ISSN: 0090-1423

National Library of Medicine

CUMULATED INDEX MEDICUS

Volume 37, 1996

Author Index Di-Jd

U.S. DEPARTMENT OF HEALTH
AND HUMAN SERVICES
Public Health Service
National Institutes of Health

NATIONAL LIBRARY OF MEDICINE
8600 Rockville Pike
Bethesda, Maryland 20894

NIH Publication No. 97-259

Book 13

Cumulated Index Medicus

© All or portions of this publication are protected against copying or other reproduction outside of the United States in accordance with the provisions of Article II of the Universal Copyright Convention.

National Library of Medicine Cataloging in Publication

Cumulated Index medicus.
Vol. 1 (Jan.-Dec. 1960)-
–Chicago : American Medical Association ; Washington, D.C. : Supt. of Docs., U.S. G.P.O. [distributor], 1961-
v.

Vols. for 1971-1978 issued as DHEW publication ; no. (NIH) 72-259, etc.; for 1979- as NIH publication ; no. 80-259, etc.
Annual cumulation of the monthly issues of Index medicus.
Continues: Quarterly cumulative Index medicus.
Issues for 1967- include Bibliography of medical reviews.
Vols. for 1965- issued by the National Library of Medicine.

1. Bibliography of Medicine 2. Medicine - indexes I. American Medical Association II. National Library of Medicine (U.S.). III. Bibliography of medical reviews IV. Index medicus V. Series: DHEW publication ; no. (NIH) 72-259, etc. VI. Series: NIH publication ; no. 80-259, etc.

ISSN 0090-1423 = Cumulated Index medicus.

ZW 1 I384

This book is printed on acid-free paper for permanence.

Use of funds for printing this periodical has been approved by the Director of the Office of Management and Budget through September 30, 1997.

For sale by the U.S. Government Printing Office
Superintendent of Documents, Mail Stop: SSOP, Washington, DC 20402-9328
ISBN 0-16-048940-7

CUMULATED INDEX MEDICUS 1996

CONTENTS

BOOK 1

Preface v
Index Medicus Citation Format vii
Introduction viii
Materials Indexed viii
The Indexing Operation viii
Subject Heading Changes ix
Arrangement ix
Subject Section ix
Author Section xi
Bibliography of Medical Reviews xi
Access to Articles Cited xii
Interlibrary Loan Policy xii
Other Resources xiv
National Network of Libraries of Medicine xiv
International MEDLARS/MEDLINE Centers xv

MEDICAL SUBJECT HEADINGS (Contents) I-3
Medical Subject Headings 1

JOURNALS INDEXED Abbreviation Listing 1393
Full Title Listing 1489

BOOK 2 Subject Index **A** 1565

BOOK 3 Subject Index **B-Chi** 2972

BOOK 4 Subject Index **Chl-Do** 4295

BOOK 5 Subject Index **Dr-Geo** 5591

BOOK 6 Subject Index **Ger-Ino** 6929

BOOK 7 Subject Index **Inp-Mei** 8260

BOOK 8 Subject Index **Mel-Or** 9583

BOOK 9 Subject Index **Os-Psi** 10915

BOOK 10 Subject Index **Pso-Sr** 12241

BOOK 11 Subject Index **St-Z** 13570

BOOK 12 Author Index **A-Dh** 14907

BOOK 13 Author Index **Di-Jd** 16222

BOOK 14 Author Index **Je-Mor** 17550

BOOK 15 Author Index **Mos-She** 18896

BOOK 16 Author Index **Shi-Z** 20223

BOOK 17 Bibliography of Medical Reviews 21539

Dhumeaux D see **Rosenbaum J**
Dhunjibhoy KR see **Gill HH**
al-Dhurais S see **Meshikhes AW**
al-Dhurais SA see **Meshikhes AN**
Al-Dhurais SA see **Meshikhes AW**
Dhuraadhar N see **Moroz K**
Dhuria M see **Miller LS**
al-Dhuwailie AA see **Najjar TA**
Di G see **Lansdown RG**
Di L, Small DM. Physical behavior of the hydrophobic core of membranes: properties of 1-stearoyl-2-linoleoyl-sn-glycerol. Biochemistry 1995 Dec 26;34(51):16672-7
Di L see **Goto M**
Di P see **Zhao S**
Di WL see **Kadva A**
Di WL see **Peniston-Bird JF**
Di WL see **Street CA**
Di X see **Zauner A**
Di YP, Repasky E, Laszlo A, Calderwood S, Subjeck J. Hsp70 translocates into a cytoplasmic aggregate during lymphocyte activation. J Cell Physiol 1995 Nov; 165(2):228-38
Di ZS see **Kishino S**
Dia A see **Lo EA**
Dia A see **Ndiaye M**
Dia ML. Comparaison du pouvoir pathogène pour la souris d'un stock de Trypanosoma evansi de Mauritanie avec celui de stocks en provenance du Kenya, du Niger, du Tchad et de la Chine. Rev Elev Med Vet Pays Trop 1995; 48(1):21-5 (Eng. Abstr.) **(Fre)**
Dia Tine S see **Faty Ndiaye C**
Dia Tine S see **Ndiaye Faty C**
Diab FH, King PD, Barthel JS, Marshall JB. Efficacy and safety of combined meperidine and midazolam for EGD sedation compared with midazolam alone. Am J Gastroenterol 1996 Jun;91(6):1120-5
Diab IA, Hillers JK. Effect of selection for milk yield and dietary energy on yield traits, bovine somatotropin, and plasma urea nitrogen in dairy cows. J Dairy Sci 1996 Apr; 79(4):682-8
Diab KM, Sevastik JA, Hedlund R, Suliman IA. Accuracy and applicability of measurement of the scoliotic angle at the frontal plane by Cobb's method, by Ferguson's method and by a new method. Eur Spine J 1995;4(5):291-5
Diab M, Wu JJ, Eyre DR. Collagen type IX from human cartilage: a structural profile of intermolecular cross-linking sites. Biochem J 1996 Feb 15;314 (Pt 1):327-32
Diab M see **Baum SR**
Diab M see **Vernier A**
Diab N see **Berthoux F**
Diab N see **Berthoux FC**
Diab N see **Cerisier A**
Diab S see **De Bonfils-Dindart C**
Diab SM see **Sa'adah MA**
Diab T see **Cheung RT**
Diabaté F see **Morrison C**
Diabate I see **Guirassy S**
Diabaté K see **N'Gbesso RD**
Diaby M see **Lu Q**
D'iachenko IV see **Ul'ianenko LN**
Diachenko LB, Ledesma J, Chenchik AA, Siebert PD. Combining the technique of RNA fingerprinting and differential display to obtain differentially expressed mRNA. Biochem Biophys Res Commun 1996 Feb 27; 219(3):824-8
D'iachenko SA see **Kas'ianenko NA**
Diachenko VI see **Astashkin EN**
Diachkova GV. Radiopaque muscle studies in patients treated with the Ilizarov method. Bull Hosp Jt Dis 1995; 54(2):85-93
D'iachkova GV. Rentgenodiagnostika sostoianiia miagkikh tkanei u bol'nykh akhondroplazieĭ pri udlinenii konechnosteĭ po Ilizarovu. Vestn Rentgenol Radiol 1995 Mar-Apr;(2):46-9 (Eng. Abstr.) **(Rus)**
D'iachkovskaia RF see **Konovalova NI**
D'iachkovskaia RF see **Konovalova NP**
Diachok OM see **Zyma VL**
Diacinti D, Acca M, D'Erasmo E, Tomei E, Mazzuoli GF. Aging changes in vertebral morphometry. Calcif Tissue Int 1995 Dec;57(6):426-9
Diacinti D, Acca M, Tomei E. Metodica di radiologia digitale per la valutazione dell'osteoporosi vertebrale. Radiol Med (Torino) 1996 Jan-Feb;91(1-2):13-7 (Eng. Abstr.) **(Ita)**
Diack-Mbaye A see **Ndiaye O**
Diaconescu MR, Costea I, Terinte R, Diaconescu S, Covic M, Zbranca E. Hiperparatiroidismul secundar. Chirurgia (Bucur) 1995;44(1):27-34 (31 ref.) (Eng. Abstr.) **(Rum)**
Diaconescu N see **Polichetti E**
Diaconescu S see **Diaconescu MR**
Diaconis JN see **Siegel EL**
Diaconu E see **Pearlman E**
Diacovo TG, Puri KD, Warnock RA, Springer TA, von Andrian UH. Platelet-mediated lymphocyte delivery to high endothelial venules. Science 1996 Jul 12; 273(5272):252-5
Diacovo TG, Roth SJ, Buccola JM, Bainton DF, Springer TA. Neutrophil rolling, arrest, and transmigration across activated, surface-adherent platelets via sequential action of P-selectin and the beta 2-integrin CD11b/CD18. Blood 1996 Jul 1;88(1):146-57
Diacovo TG, Roth SJ, Morita CT, Rosat JP, Brenner MB, Springer TA. Interactions of human alpha/beta and gamma/delta T lymphocyte subsets in shear flow with E-selectin and P-selectin. J Exp Med 1996 Mar 1; 183(3):1193-203
Diadhiou F see **Cissé CT**
Diadhiou F see **Dangou JM**
Diadhiou F see **Diallo D**
Diadhiou F see **Diouf A**
Diadhiou F see **Traore Ndiaye A**
Diadina UV see **Maĭchuk IuF**
Diadori A see **Schütte M**
Diadyk AI, Bagriĭ AE, Iarova NF, Shchukina EV. Vliianie ingibitorov angiotenzinprevrashchaiushchego fermenta na gipertrofiiu levogo zheludochka serdtsa u bol'nykh arterial'nymi gipertoniiami. Ter Arkh 1995;67(8):65-8 (88 ref.) **(Rus)**
Diadyk AI, Bagriĭ AE, Lebed' IA, Iarovaia NF, Khomenko MV, Shpilevaia NI. Gipertrofiia levogo zheludochka serdtsa u bol'nykh s arterial'noĭ gipertenzieĭ. Lik Sprava 1995 Jul-Aug;(7-8):68-73 (52 ref.) **(Rus)**
Diadyk AI see **Vatutin NT**
Diaferia A, Nicastri PL, Tartagni M, Loizzi P, Manzionna MM, Mautone A. Development of melanoma throughout two close pregnancies. Case report. Clin Exp Obstet Gynecol 1995;22(3):220-4
Diaferia A see **Tartagni M**
Diafouka F see **Benoit F**
Diagil' IS see **Klimenko VI**
Diagileva OA see **Baryshnikov AIu**
Diagileva OA see **Kozinets GI**
Diagileva OA see **Turbina NS**
Diagne A see **Pardridge WM**
Diagne BA see **Sy MH**
Diagne F see **Yam AA**
Diagne M see **Lam A**
Diagne M see **Maréchal P**
Diagne N see **Fontenille D**
Diago V see **Quesada G**
Diago Madrid M see **Villar Róspide F**
D'iakonitsa TM see **Volkov AM**
D'iakonov Slu, Sushkov AL. Aberratsionnye kharakteristiki opticheskikh sistem meditsinskikh éndoskopov, postroennykh na osnove gradientnoĭ optiki. 1. Monokhromaticheskie aberratsii tret'ego poriadka. Med Tekh 1995 Nov-Dec;(6):15-9 (Eng. Abstr.) **(Rus)**
D'iakonova EG see **Parfenova EI**
Diakov R, Petrova M. Vŭzstanoviavane oporosposobnostta na dolnite krainitsi i pokhodkata pri bolni s travmatichni dekolmani. Khirurgiia (Sofiia) 1995;48(3):20-3 (Eng. Abstr.) **(Bul)**
Diakov R see **Atanasov N**
D'iakov SI, Lebedeva IK, Sidorenko SV. Sovremennye metody i sredstva bystrogo opredeleniia chuvstvitel'nosti vozbuditeleĭ opasnykh infektsionnykh zabolevaniĭ k antibiotikam i khimiopreparatam. Voen Med Zh 1996 Mar; 317(3):44-7 (17 ref.) **(Rus)**
D'iakov VV see **Loran OB**
D'iakova AM see **Savina NP**
D'iakova SV see **Matiunin VV**
Diakowski W, Sikorski AF. Interaction of brain spectrin (fodrin) with phospholipids. Biochemistry 1995 Oct 10; 34(40):13252-8
Diakun GP see **Nogales E**
Diakun J see **Hudgins LC**
Dial EJ, Hall LR, Romero JJ, Lichtenberger LM. Rats with gastritis have increased sensitivity to the gastrin stimulatory effects of luminal ammonia. Gastroenterology 1996 Mar; 110(3):801-8
Dial EJ, Romero JJ, Lichtenberger LM. Gastroprotection by dairy foods against stress-induced ulcerogenesis in rats. Dig Dis Sci 1995 Nov;40(11):2295-9
Dial EJ see **Lichtenberger LM**
Dial GD see **Davies PR**
Dial GD see **Holyoake PK**
Dial GD see **Koketsu Y**
Dial LK see **Deamer RL**
Dial NA see **Bauer Dial CA**
Dial SM see **Neer TM**
Dial SM see **Oakes MG**
Dial TH see **Bernstein AB**
Diala C see **LaVeist TA**
DiAlberti L, Teo CG, Porter S, Zakrzewska J, Scully C. Kaposi's sarcoma herpesvirus in oral Kaposi's sarcoma [letter] Eur J Cancer B Oral Oncol 1996 Jan;32B(1):68-9
Di Alberti L see **Artese L**
Di Alberti L see **Piattelli A**
Dialektaki G see **Loukeris TG**
Di Alesio L see **Falco E**
Diallinas G, Gorfinkiel L, Arst HN Jr, Cecchetto G, Scazzocchio C. Genetic and molecular characterisation of purine permease genes of Aspergillus nidulans reveals a novel family of transporters conserved in prokaryotes and eukaryotes. Folia Microbiol (Praha) 1994;39(6):513-4
Diallinas G see **Tazebay U**
Diallinas G see **Tazebay UH**
Diallo A, Combettes L, Faye B, Dumont M, Erlinger S, Claret M. Effet des acides biliaires cholestatiques sur le calcium cytosolique des cellules biliaires intrahépatiques isolées. Dakar Med 1994;39(2):159-64 (Eng. Abstr.) **(Fre)**
Diallo A, Dumont M, Faye B, Poirel O, Erlinger S. Etude de la toxicité des acides biliaires cholestatiques sur les cellules biliaires intrahépatiques de rat. Dakar Med 1994; 39(1):99-107 (Eng. Abstr.) **(Fre)**
Diallo A, Libeau G, Couacy-Hymann E, Barbron M. Recent developments in the diagnosis of rinderpest and peste des petits ruminants. Vet Microbiol 1995 May;44(2-4):307-17 (36 ref.)
Diallo A see **Couacy-Hymann E**
Diallo A see **Meyer G**
Diallo A see **Monin C**
Diallo AA see **Sow O**
Diallo AN see **Traoré HA**
Diallo B see **Faty Ndiaye C**
Diallo B see **Guo Y**
Diallo D, Diouf F, Seck MD, Ndiaye PA, Rupari L, Mendes V, Diadhiou F. L'association grossesse intra utérine et extra utérine: a propos de deux cas, à la Clinique Gynécologique et Obstétricale. Dakar Med 1994;39(2):165-8 (Eng. Abstr.) **(Fre)**
Diallo D see **Diouf A**
Diallo D see **Modiano D**
Diallo HO see **Desjardins C**
Diallo I, Lamon A, Shamsaldin A, Grimaud E, de Vathaire F, Chavaudra J. Estimation of the radiation dose delivered to any point outside the target volume per patient treated with external beam radiotherapy. Radiother Oncol 1996 Mar;38(3):269-71
Diallo I, Ly A, Sakho C. Motorcycles for nurses in rural health posts of Senegal. World Health Forum 1995; 16(3):249-51
Diallo I see **Bioch N**
Diallo I see **Curtis V**
Diallo IS, Bensink JC, Frost AJ, Spradbrow PB. Molecular studies on avian strains of Pasteurella multocida in Australia. Vet Microbiol 1995 Sep;46(1-3):335-42
Diallo IS see **Guirassy S**
Diallo M see **Zeller HG**
Diallo MB see **Guirassy S**
Diallo MO see **Djomand G**
Diallo MO see **Ghys PD**
Diallo MO see **N'Gbichi JM**
Diallo S, Ndir O, Dieng Y, Leye A, Dieng T, Bah IB, Diop BM, Gaye O, Faye O. Séroprévalence de la toxoplasmose à Dakar (Sénégal) en 1993: étude chez des femmes en période de procréation. Sante 1996 Mar-Apr;6(2):102-6 (Eng. Abstr.) **(Fre)**
Diallo S see **Dieng T**
Diallo S see **Faye O**
Diallo S see **Gaye O**
Diallo Rosier L see **Fongione A**
Dials BE see **Graham AW**
Diamandi A see **Khosravi MJ**
Diamandis E see **Goldberg D**
Diamandis EP. Automation of molecular diagnostics [editorial; comment] Clin Chem 1996 Jan;42(1):7-8. Comment on: Clin Chem 1996 Jan;42(1):9-13.
Diamandis EP. ... and secreted tumour suppressors [letter; comment] Nat Genet 1996 Jul;13(3):268; discussion 269-72 . Comment on: Nat Genet 1996 Mar;12(3):303-8.
Diamandis EP, Yu H. Re: The clinical usefulness of prostate specific antigen: update 1994 [letter; comment] J Urol 1996 Jan;155(1):294; discussion 295. Comment on: J Urol 1994 Nov;152(5 Pt 1):1358-68.
Diamandis EP, Yu H, Melegos DN. Ultrasensitive prostate-specific antigen assays and their clinical application [comment] Clin Chem 1996 Jun;42(6 Pt 1):853-7. Comment on: Clin Chem 1996 Jun;42(6 Pt 1):849-52.
Diamandis EP see **Ferguson RA**
Diamandis EP see **Galvan B**
Diamandis EP see **Goldberg DM**
Diamandis EP see **Hoffman BR**
Diamandis EP see **James GK**
Diamandis EP see **Levesque M**
Diamandis EP see **Levesque MA**
Diamandis EP see **Melegos DN**
Diamandis EP see **Oesterling JE**
Diamandis EP see **Pace-Asciak CR**
Diamandis EP see **Randell EW**
Diamandis EP see **Zarghami N**
Diamandis S see **Moricca S**
Diamandopoulos A, Marketos SG. The Hippocratic oath on the move [letter; comment] Nat Med 1996 Jul;2(7):723. Comment on: Nat Med 1996 May;2(5):507-9.
Diamandopoulos AA see **Diamandopoulou-Drummond AH**
Diamandopoulos AA see **Marketos SG**
Diamandopoulos GT. Cancer: an historical perspective. Anticancer Res 1996 Jul-Aug;16(4A):1595-602
Diamandopoulou-Drummond AH, Diamandopoulos AA, Marketos SG. Four different ways of philanthropic aid to the blind in medieval eastern Christendom. Ophthalmic Physiol Opt 1995 Nov;15(6):609-13
Diamant M, Hansen MB, Rieneck K, Svenson M, Yasukawa K, Bendtzen K. Differential interleukin-6 (IL-6) responses of three established myeloma cell lines in the presence of soluble human IL-6 receptors. Leuk Res 1996 Apr; 20(4):291-301
Diamant M see **Rasmussen AK**
Diamant NE. A glimpse at the central mechanism for swallowing? [editorial] Gastroenterology 1995 Nov; 109(5):1700-2

Diamant NE. Overview of functional gut disorders: a challenge. Scand J Gastroenterol Suppl 1995;213:1–6 (49 ref.)
Diamant NE see **Xue S**
Diamant S, Azem A, Weiss C, Goloubinoff P. Increased efficiency of GroE-assisted protein folding by manganese ions. J Biol Chem 1995 Nov 24;270(47):28387–91
Diamant S see **Ad N**
Diamant S see **Azem A**
Diamant Y see **Landau D**
Diamant Y see **Zlotogorski Z**
Diamant YZ see **Granovsky-Grisaru S**
Diamant YZ see **Neuman M**
Diamant YZ see **Shen O**
Diamant YZ see **Tadmor OP**
Diamant Z, Timmers MC, van der Veen H, Page CP, van der Meer FJ, Sterk PJ. Effect of inhaled heparin on allergen-induced early and late asthmatic responses in patients with atopic asthma.
Am J Respir Crit Care Med 1996 Jun;153(6 Pt 1):1790–5
Diamant Z see **Schreur HJ**
Diamanti E, Superti F, Tinari A, Marziano ML, Giovannangeli S, Tafaj F, Xhelili L, Gani D, Donelli G. An epidemiological study on viral infantile diarrhoea in Tirana.
New Microbiol 1996 Jan;19(1):9–14
Diamanti E see **Superti F**
Diamanti E see **Tolis G**
Diamanti L see **Morosini PP**
Diamantis I. Der Fall aus der Praxis (331). Sensibles Karpaltunnelsyndrom beidseits, rechts mehr als links.
Schweiz Rundsch Med Prax 1995 Sep 5;84(36):978–9 **(Ger)**
Diamantis I. Der Fall aus der Praxis (343). Patientin: Frau B. M.–F., geb. 1939 Leitsymptom: Müdigkeit, generalisierte Gelenkschmerzen, Parästhesien.
Schweiz Rundsch Med Prax 1996 Feb 27;85(9):287–8 **(Ger)**
Diamantis I, Barquezzi M. Der Fall aus der Praxis (351). Eine akute myeloische Leukämie.
Schweiz Rundsch Med Prax 1996 May 21;85(21):701–2 **(Ger)**
Diamantis I see **Kottaridis SD**
Diamantis PM see **Merchant TE**
Diamantoglou S see **Ahmad R**
Diamantopoulos EJ see **Yfanti G**
Diamantstein T see **Kunzendorf U**
Diamantstein T see **Kuttler B**
Diamantstein T see **Renzi PM**
Diament A see **Gherpelli JL**
Diament A see **Reed UC**
Diament J, Giannini SD, Forti N, Issa JS. A importância do elo dislipidemia–hipertensão arterial na aterosclerose coronariana. Arq Bras Cardiol 1995 Sep;65(3):279–82 (35 ref.) **(Por)**
Diament J see **Giannini SD**
Diament M, Klein S, Rodriguez Paradisi E, Elia ID, De Bonaparte YP. Tumor cells cultured in vivo in diffusion chambers induce hematological alterations. In Vivo 1995 May–Jun;9(3):203–6
Diament M see **Geffner JR**
Diament M see **Katz RM**
Diamond A, Herzberg C. Impaired sensitivity to visual contrast in children treated early and continuously for phenylketonuria. Brain 1996 Apr;119 (Pt 2):523–38
Diamond A, Taylor C. Development of an aspect of executive control: development of the abilities to remember what I said and to "do as I say, not as I do".
Dev Psychobiol 1996 May;29(4):315–34
Diamond A see **Duchin JS**
Diamond A see **Johnson DW**
Diamond AG see **Mulcahy AF**
Diamond AM see **Kolker JD**
Diamond AM see **Sandstrom PA**
Diamond B see **Aviv JE**
Diamond B see **Manheimer-Lory A**
Diamond B see **O'Boyle KP**
Diamond B see **Putterman C**
Diamond B see **Ray SK**
Diamond BI see **Baker DG**
Diamond BI see **Pathiraja A**
Diamond D see **McGrath MJ**
Diamond DA, Kleinman PK, Spevak M, Nimkin K, Belanger P, Karellas A. The tailored low dose fluoroscopic voiding cystogram for familial reflux screening [see comments]
J Urol 1996 Feb;155(2):681–2. Comment in: J Urol 1996 Feb;155(2):683–4.
Diamond DA, Rabinowitz R, Hoenig D, Caldamone AA. The mechanism of new onset contralateral reflux following unilateral ureteroneocystostomy. J Urol 1996 Aug;156(2 Pt 2):665–7
Diamond DA, Ransley PG. Male epispadias. J Urol 1995 Dec; 154(6):2150–5 (40 ref.)
Diamond DA see **Balaji KC**
Diamond DA see **Hoenig DM**
Diamond DA see **Quimby GF**
Diamond DJ see **Liu X**
Diamond DL, Strobel S, Chun SY, Randall LL. Interaction of SecB with intermediates along the folding pathway of maltose-binding protein. Protein Sci 1995 Jun;4(6):1118–23
Diamond DL see **Colella JJ**
Diamond DL see **Simon D**
Diamond DM, Branch BJ, Fleshner M. The neurosteroid dehydroepiandrosterone sulfate (DHEAS) enhances hippocampal primed burst, but not long-term, potentiation. Neurosci Lett 1996 Jan 5;202(3):204–8
Diamond DM, Branch BJ, Fleshner M, Rose GM. Effects of dehydroepiandrosterone sulfate and stress on hippocampal electrophysiological plasticity.
Ann N Y Acad Sci 1995 Dec 29;774:304–7
Diamond DM see **Granholm AC**
Diamond G, Liddle HA. Resolving a therapeutic impasse between parents and adolescents in multidimensional family therapy. J Consult Clin Psychol 1996 Jun;64(3):481–8
Diamond G, Russell JP, Bevins CL. Inducible expression of an antibiotic peptide gene in lipopolysaccharide-challenged tracheal epithelial cells. Proc Natl Acad Sci U S A 1996 May 14;93(10):5156–60
Diamond G see **Gallagher DS Jr**
Diamond G see **Russell JP**
Diamond GA see **Hachamovitch R**
Diamond GA see **Morise AP**
Diamond GR see **Simberkoff MS**
Diamond GS, Serrano AC, Dickey M, Sonis WA. Current status of family-based outcome and process research.
J Am Acad Child Adolesc Psychiatry 1996 Jan;35(1):6–16 (120 ref.)
Diamond HR, Souza MH, Silva ML, Tabak DG, Ferman S, M-Silva VM, de La Rocque L, Rumjanek VM. Natural killer cell activity in a patient with Chédiak–Higashi syndrome submitted to bone marrow transplantation [letter]
Pediatr Hematol Oncol 1995 Jul–Aug;12(4):399–402
Diamond HS see **Wang AZ**
Diamond I see **Coe IR**
Diamond I see **Steele F**
Diamond J, Leeming J. Chloramphenicol eye drops: a dangerous drug? Practitioner 1995 Oct;239(1555):608–11 (15 ref.)
Diamond J see **Gloster A**
Diamond J see **Hei YJ**
Diamond J see **Jackson S**
Diamond J see **MacDonell KL**
Diamond J see **Melo JV**
Diamond J see **Swaniker F**
Diamond JA see **Gharavi AG**
Diamond JR see **Elkeles RS**
Diamond JR see **Ellis D**
Diamond JS, Copenhagen DR. The relationship between light-evoked synaptic excitation and spiking behaviour of salamander retinal ganglion cells. J Physiol (Lond) 1995 Sep 15;487 (Pt 3):711–25
Diamond JS, Jahr CE. Asynchronous release of synaptic vesicles determines the time course of the AMPA receptor-mediated EPSC. Neuron 1995 Nov; 15(5):1097–107
Diamond L see **Hayden FG**
Diamond L see **Oldham ER**
Diamond L see **Stoll AL**
Diamond LE, McCurry KR, Martin MJ, McClellan SB, Oldham ER, Platt JL, Logan JS. Characterization of transgenic pigs expressing functionally active human CD59 on cardiac endothelium. Transplantation 1996 Apr 27; 61(8):1241–9
Diamond LE, McCurry KR, Oldham ER, Tone M, Waldmann H, Platt JL, Logan JS. Human CD59 expressed in transgenic mouse hearts inhibits the activation of complement. Transpl Immunol 1995 Dec;3(4):305–12
Diamond LE see **McCurry KR**
(Diamond LS), The Louis S. Diamond Festschrift.
J Eukaryot Microbiol 1995 Sep–Oct;42(5):583–651
Diamond LS, Clark CG, Cunnick CC. YI–S, a casein-free medium for axenic cultivation of Entamoeba histolytica, related Entamoeba, Giardia intestinalis and Trichomonas vaginalis. J Eukaryot Microbiol 1995 May–Jun;42(3):277–8
Diamond LW, Nguyen DT, Sheridan BL, Strul M, Bailey K, Bak A. An automated hematology laboratory with computer-controlled robotics. Medinfo 1995;8 Pt 1:620–3
Diamond LW, Tamino PB, Seal AH, Nguyen DT. Multiparameter case studies using knowledge-based systems in hematology.
Comput Methods Programs Biomed 1995 Sep–Oct; 48(1–2):59–64
Diamond LW see **Nguyen D**
Diamond LW see **Nguyen DT**
Diamond M see **Cheng EY**
Diamond MA. Organizational change as human process, not technique. NIDA Res Monogr 1995;155:119–31 (10 ref.)
Diamond MC see **Gaufo GO**
Diamond MH. Digital radiography works [letter]
N Y State Dent J 1996 Jan;62(1):12
Diamond MS, Alon R, Parkos CA, Quinn MT, Springer TA. Heparin is an adhesive ligand for the leukocyte integrin Mac-1 (CD11b/CD1). J Cell Biol 1995 Sep;130(6):1473–82
Diamond MS see **Sugie K**
Diamond NG, Lee SP, Niblett RL, Rees CR, Klintmalm GB. Metallic stents for the treatment of intrahepatic biliary strictures after liver transplantation.
J Vasc Interv Radiol 1995 Sep–Oct;6(5):755–61
Diamond NG see **Allen RC**
Diamond P see **Coles LS**
Diamond P see **Grégoire JP**
Diamond P see **Labrie F**
Diamond P see **Narod SA**
Diamond P see **Vaillancourt L**
Diamond P see **Van der Kwast TH**
Diamond P see **Velligan DI**
Diamond PA. Depression, antidepressants, and accidents [letter; comment] BMJ 1995 Dec 9;311(7019):1570. Comment on: BMJ 1995 Oct 7;311(7010):887–8.
Diamond PF see **Nadol JB Jr**
Diamond PT. Brain injury in the Commonwealth of Virginia: an analysis of Central Registry data, 1988–1993.
Brain Inj 1996 Jun;10(6):413–9
Diamond PT, Felsenthal G, Macciocchi SN, Butler DH, Lally-Cassady D. Effect of cognitive impairment on rehabilitation outcome. Am J Phys Med Rehabil 1996 Jan–Feb;75(1):40–3
Diamond R see **Meyers M**
Diamond R see **Sainfort F**
Diamond RA see **Scherer LJ**
Diamond RD see **Meshulam T**
Diamond RJ, Goldfinger SM, Pollack D, Silver M. The role of psychiatrists in community mental health centers: a survey of job descriptions. Community Ment Health J 1995 Dec;31(6):571–7; discussion 579–81
Diamond RJ see **Wolff N**
Diamond S. Excimer laser photorefractive keratectomy (PRK) for myopia—present status: aerospace considerations. Aviat Space Environ Med 1995 Jul; 66(7):690–3 (38 ref.)
Diamond S. The management of migraine and cluster headaches. Compr Ther 1995 Sep;21(9):492–8 (27 ref.)
Diamond SA see **Parkin PC**
Diamond SE see **Barton DJ**
Diamond SL see **Anand S**
Diamond SL see **Wu JH**
Diamond T see **Campbell J**
Diamond T see **Fon LJ**
Diamond T see **Hewitt G**
Diamond T see **Kennedy RJ**
Diamond T see **Parks RW**
Diamond T see **Smerdely P**
Diamond T see **Weir CD**
Diamond TH see **MacDonald L**
Diamond TM see **Papenhausen PR**
Diana A see **Diaz G**
Diana C see **Baillet F**
Diana DJ see **Bork MD**
Diana G, Domenici MR, Scotti de Carolis A, Loizzo A, Sagratella S. Reduced hippocampal CA1 Ca(2+)-induced long-term potentiation is associated with age-dependent impairment of spatial learning. Brain Res 1995 Jul 17; 686(1):107–10
Diana G see **Dessì C**
Diana G see **Menniti-Ippolito F**
Diana G see **Muckelbauer JK**
Diana G see **Spila-Alegiani S**
Diana JN see **Houdi AA**
Diana JN see **Lai YL**
Diana JN see **Wu G**
Diana KL see **Zaino RJ**
Diana M, Pistis M, Muntoni AL, Gessa GL. Ethanol withdrawal does not induce a reduction in the number of spontaneously active dopaminergic neurons in the mesolimbic system. Brain Res 1995 Jun 5;682(1–2):29–34
Diana M see **Devoto P**
Diana P see **Cirrincione G**
Dianda L, Gulbranson-Judge A, Pao W, Hayday AC, MacLennan IC, Owen MJ. Germinal center formation in mice lacking alpha beta T cells. Eur J Immunol 1996 Jul; 26(7):1603–7
Dianda L see **Wen L**
Dianese G see **Aniballi M**
Diang LK see **Gao GW**
Diang LK see **Lin YF**
DiAngelo SL see **Kreider JW**
Diani AR, Shull KL, Zaya MJ, Brunden MN. The penetration enhancer SEPA augments stimulation of scalp hair growth by topical minoxidil in the balding stumptail macaque.
Skin Pharmacol 1995;8(5):221–8
Diani F, Turinetto A, Tanganelli E. La profilassi ostetrica delle infezioni neonatali da streptococco beta-emolitico di gruppo B. Pediatr Med Chir 1995 Jul–Aug;17(4):307–9 (Eng. Abstr.) **(Ita)**
Diani F see **Del Frate G**
Diani F see **Palin S**
Diankina MS see **Gusev EI**
Diano PL see **Allegra L**
Dianoux AC see **Roux P**
Dianova I see **Siede W**
Dianovský J, Siviková K. In vivo and in vitro cytogenetic effect of supermethrin. Biomed Environ Sci 1995 Dec; 8(4):359–66
Diantonils MR, Henry KM, Partridge PA, Soucar E. Tics and risperidone [letter]
J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):839–40
Dianzani C see **Pala S**
Dianzani F, Antonelli G, Riva E, Uccini S, Visco G. Plasma HIV viremia and viral load in lymph nodes [letter; comment] Nat Med 1996 Aug;2(8):832–3. Comment on: Nat Med 1996 May;2(5):502.
Dianzani F, Scheglovitova O, Gentile M, Scanio V, Barresi C, Ficociello B, Bianchi F, Fiumara D, Capobianchi MR. Interferon gamma stimulates cell-mediated transmission of HIV type 1 from abortively infected endothelial cells.
AIDS Res Hum Retroviruses 1996 May 1;12(7):621–7
Dianzani F see **Abbate I**

Dianzani F see **Ankel H**
Dianzani F see **Caprilli R**
Dianzani F see **Castilletti C**
Dianzani F see **Milella M**
Dianzani I, Garelli E, Dompè C, Crescenzio N, Locatelli F, Schiirò G, Castaman G, Bagnara GP, Olivieri NF, Gabutti V, Ramenghi U. Mutations in the erythropoietin receptor gene are not a common cause of Diamond–Blackfan anemia. Blood 1996 Mar 15;87(6):2568–72
Dianzani I, Giannattasio S, de Sanctis L, Alliaudi C, Lattanzio P, Vici CD, Burlina A, Burroni M, Sebastio G, Carnevale F, et al. Characterization of phenylketonuria alleles in the Italian population. Eur J Hum Genet 1995;3(5):294–302
Dianzani I, Knappskog PM, de Sanctis L, Giannattasio S, Riva E, Ponzone A, Apold J, Camaschella C. Novel missense mutation in the phenylalanine hydroxylase gene leading to complete loss of enzymatic activity. Hum Mutat 1995; 6(3):247–9
Dianzani I see **de Sanctis L**
Dianzani I see **Gasparini P**
Dianzani I see **Giannattasio S**
Dianzani MU see **Aragno M**
Dianzani MU see **Barrera G**
Dianzani MU see **Carini R**
Dianzani MU see **Chiarpotto E**
Dianzani MU see **Di Mauro C**
Dianzani MU see **Paradisi L**
Dianzani MU see **Parola M**
Dianzani MU see **Perletti G**
Dianzani U, Malavasi F. Lymphocyte adhesion to endothelium. Crit Rev Immunol 1995;15(2):167–200 (258 ref.)
Dianzani U see **Deaglio S**
Dianzumba S see **Elrifai AM**
Dianzumba S see **Ryan J**
Dianzumba S see **Schulman DS**
Diao E, Hariharan JS, Soejima O, Lotz JC. Effect of peripheral suture depth on strength of tendon repairs. J Hand Surg [Am] 1996 Mar;21(2):234–9
Diao E see **Soejima O**
Diao L, Dunwiddie TV. Interactions between ethanol, endogenous adenosine and adenosine uptake in hippocampal brain slices. J Pharmacol Exp Ther 1996 Aug; 278(2):542–6
Diao R see **White ME**
Diao Y see **Li B**
Diao YC see **Wang Y**
Diaper C see **Ainsworth JR**
Diard F see **Chatell JF**
Diarra A see **De Clercq D**
Diarra A see **Paranich AV**
Diarra AT, Achacha M, Mittal KR. Evaluation of different serological tests for detection of antibodies against Serpulina hyodysenteriae in pig sera. Comp Immunol Microbiol Infect Dis 1995 Jun;18(3):215–21
Diarra M see **Traoré HA**
Diarra O see **L'Hostis M**
Diarra–Mehrpour M see **Héron A**
Diarra–Mehrpour M see **Thiberville L**
Diarrassouba S, Traore S, Riviere F. L'endémie onchocerquienne en zone forestière de Côte d'Ivoire: taux de prévalence et densités microfilariennes. Med Trop (Mars) 1996;56(1):59–62 (Eng. Abstr.) **(Fre)**
Diarte de Miguel JA see **Alonso Francia C**
Dias A see **Silva MJ**
Dias AG see **dos Santos MG**
Dias B see **Melo F**
Dias DV see **Hamdan JS**
Dias E see **Conduto R**
Dias E see **Fiuza M**
Dias E see **Fuiza M**
Dias EC, Kiesau M, Segraves MA. Acute activation and inactivation of macaque frontal eye field with GABA–related drugs. J Neurophysiol 1995 Dec; 74(6):2744–8
Dias F see **Ariyoshi K**
Dias F see **Dalsgaard A**
Dias F see **Hoffner SE**
Dias F see **Koivula T**
Dias F see **Nauclér A**
Dias F da L, Takahashi CS, Sakamoto–Hojo E, Vichnewski W, Sarti SJ. Genotoxicity of the natural cercaricides "sucupira" oil and eremanthine in mammalian cells in vitro and in vivo. Environ Mol Mutagen 1995;26(4):338–44
Dias FL see **Kligerman J**
Dias G see **Solari CA**
Dias JA, Sousa TR, Santos M, Rodrigues FC, Aguiar A, Carneiro F, Teixeira AV. Pitfalls in diagnosing coeliac disease [letter; comment] J Clin Pathol 1995 Aug;48(8):787 . Comment on: J Clin Pathol 1994 Aug;47(8):693–4.
Dias JA see **Liu C**
Dias JA see **Mourad FH**
Dias JA see **Roth KE**
Dias JC see **Diotaiuti L**
Dias JJ see **Rawes ML**
Dias JK see **Deci PA**
Dias JL, Montali RJ, Strandberg JD, Johnson LK, Wolff MJ. Endocrine neoplasia in New World primates. J Med Primatol 1996 Jan;25(1):34–41
Dias JL see **Nichols DK**
Dias LC, Marçal Júnior, Glasser CM. Control of schistosomiasis transmission. Mem Inst Oswaldo Cruz 1995 Mar–Apr;90(2):285–8
Dias LM see **Velasco E**
Dias LS see **Balcar VJ**
Dias M, Fernandes C, Pereira F, Pacheco A. Occupational dermatitis from ethylenediamine. Contact Dermatitis 1995 Aug;33(2):129–30
Dias M, Mornet R, Laloue M. Synthesis, azido–tetrazole equilibrium studies and biological activity of 1–(2–azido–6–chloropyrid–4–yl)–3–phenylurea, a photoaffinity labeling reagent for cytokinin–binding proteins. Bioorg Med Chem 1995 Apr;3(4):361–6
Dias M see **Pereira D**
Dias M see **Pereira F**
Dias MA, Campos AH, Cechinel Filho V, Yunes RA, Calixto JB. Analysis of the mechanisms underlying the contractile response induced by the hydroalcoholic extract of Phyllanthus urinaria in the guinea–pig urinary bladder in–vitro. J Pharm Pharmacol 1995 Oct;47(10):846–51
Dias MB see **de Rezende NA**
Dias MC see **Faintuch J**
Dias MF see **Francischi JN**
Dias MN see **Fung LW**
Dias MS, Morganho A, Passão V, Aguiar T, Pedrosa R. Neurobrucelose. Revisão de 8 casos. Acta Med Port 1995 Dec;8(12):671–5 (Eng. Abstr.) **(Por)**
Dias N see **Vashi V**
Dias OS see **Cartier R**
Dias P see **Parham DM**
Dias P see **Rimmelin A**
Dias PS see **Inskip A**
Dias R, Robbins TW, Roberts AC. Dissociation in prefrontal cortex of affective and attentional shifts. Nature 1996 Mar 7;380(6569):69–72
Dias RD see **Battastini AM**
Dias RS, Bambirra EA, Silva ME, Nicoli JR. Protective effect of Saccharomyces boulardii against the cholera toxin in rats. Braz J Med Biol Res 1995 Mar;28(3):323–5
Dias V see **da Silva FC**
Dias VC see **Lucien J**
Dias VC see **Parsons HG**
Dias WO, Horton DS, Takahashi CM, Raw I. A Bordetella pertussis acellular vaccine candidate: antigenic characterization and antibody induction. Braz J Med Biol Res 1994 Nov;27(11):2607–11
Dias–Da–Motta P, Arruda VR, Muscará MN, Saad ST, De Nucci G, Costa FF, Condino–Neto A. The release of nitric oxide and superoxide anion by neutrophils and mononuclear cells from patients with sickle cell anaemia. Br J Haematol 1996 May;93(2):333–40
Dias–da–Silva W see **Higashi HG**
Dias Garson MT see **Dantzer E**
Dias–Kadambi BL, Drum CL, Hanck DA, Blumenthal KM. Leucine 18, a hydrophobic residue essential for high affinity binding of anthopleurin B to the voltage–sensitive sodium channel. J Biol Chem 1996 Apr 19;271(16):9422–8
Dias–Lima AG see **Sherlock IA**
Dias Neto E see **Oliveira MA**
Dias Neto E see **Simpson AJ**
Dias Silva JJ, Martínez Muñiz A, Pedreira Andrade JD. Hemiparesia–atáxica en varón VIH positivo. Rev Clin Esp 1995 Sep;195(9):663–4 **(Spa)**
Dias–Tosta E, Vieira LF, Alves A, Miziara HL. Doença de lafora: uma possibilidade diagnóstica das demências juvenis. Arq Neuropsiquiatr 1995 Sep;53(3–A):455–63 (Eng. Abstr.) **(Por)**
Dias–Tosta E see **Leal Filho MB**
Diasio N. L'uomo di vetro e l'uomo velato: la relazione terapeutica con il paziente eteroculturale. Ann Ig 1995 May–Jun;7(3):209–16 (Eng. Abstr.) **(Ita)**
Diasio RB, Lu Z, Zhang R, Shahinian HS. Fluoropyrimidine catabolism. Cancer Treat Res 1995;78:71–93 (103 ref.)
Diasio RB see **Lu Z**
Diaspro A, Radicchi G, Nicolini C. Polarized light scattering: a biophysical method for studying bacterial cells. IEEE Trans Biomed Eng 1995 Oct;42(10):1038–43
Diaspro A see **Mascetti G**
el–Diasty T see **el–Azab M**
el–Diasty TA, Shokeir AA, Tawfeek HA, Mahmoud NA, Nabeeh A, Ghoneim MA. Ethanol sclerotherapy for symptomatic simple renal cysts. J Endourol 1995 Jun; 9(3):273–6
Diatchenko L, Lau YF, Campbell AP, Chenchik A, Moqadam F, Huang B, Lukyanov S, Lukyanov K, Gurskaya N, Sverdlov ED, Siebert PD. Suppression subtractive hybridization: a method for generating differentially regulated or tissue–specific cDNA probes and libraries. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):6025–30
Diatchkovskaya R see **Seminara P**
Diatloff–Zito C, Gordon AJ, Duchaud E, Merlin G. Isolation of an ubiquitously expressed cDNA encoding human dynamin II, a member of the large GTP–binding protein family. Gene 1995 Oct 3;163(2):301–6
Diatlov DA see **Volchegorskiĭ IA**
Diatlovitskaia EV, Andreasian GO, Malykh IaN. Tseramidy i gangliozidy iaichnikov cheloveka pri starenii. Biokhimiia 1995 Aug;60(8):1302–6 (Eng. Abstr.) **(Rus)**
Diatta B see **Ndiaye M**
Diatta G, Trape JF, Legros F, Rogier C, Duplantier JM. A comparative study of three methods of detection of Borrelia crocidurae in wild rodents in Senegal. Trans R Soc Trop Med Hyg 1994 Jul–Aug;88(4):423–4
Diatta G see **Trape JF**
Diatta M see **Fontenille D**
Diau GY, Chu CC, Chou GS, Tsao TY. Spindle cell lipoma in a 14–month–old girl. J Pediatr Surg 1995 Nov; 30(11):1603–4
Diaugustine RP see **Snedeker SM**
Diaw L, Lefebvre d'Hellencourt C, Cornillet I, Vuillier F, Guenounou M, Dighiero G. Expression and production of cytokines by heterohybrids and their parental B cells in CLL. Leuk Lymphoma 1996 Apr;21(3–4):281–91
Diaw M see **Gryseels B**
Diaw O see **Verlé P**
Diaw S see **Aumont G**
Diawara B see **Nefati H**
Diaz A, Abril JC, Cuervo M. Hüftscreening bei Kindern. Ein Vergleich verschiedener sonographischer Methoden. Z Orthop Ihre Grenzgeb 1995 Nov–Dec;133(6):539–42 (Eng. Abstr.) **(Ger)**
Díaz A, Domínguez I, Fornés MW, Burgos MH, Mayorga LS. Acrosome content release in streptolysin O permeabilized mouse spermatozoa. Andrologia 1996 Jan–Feb;28(1):21–6
Diaz A, Ruiz F, Flórez J, Hurlé MA, Pazos A. Mu–opioid receptor regulation during opioid tolerance and supersensitivity in rat central nervous system. J Pharmacol Exp Ther 1995 Sep;274(3):1545–51
Díaz A, Ruiz F, Flórez J, Pazos A, Hurlé MA. Regulation of dihydropyridine–sensitive Ca++ channels during opioid tolerance and supersensitivity in rats. J Pharmacol Exp Ther 1995 Sep;274(3):1538–44
Díaz A see **Domínguez L**
Díaz A see **Hervás M**
Díaz A see **Jiménez M**
Diaz A see **Rudnicka L**
Díaz AN see **Sánchez FG**
Díaz AR, Heredia CF. Purification and characterization of Artemia 2',3'–cyclic nucleotide 3'–phosphodiesterase. Biochim Biophys Acta 1996 Jun 4;1290(2):135–40
Díaz B see **Fernández B**
Díaz B see **Machin C**
Diaz BL, Serra MF, Alves AC, Pires AL, Corrêa FM, Cordeiro RS, Martins MA, e Silva PM. Alloxan diabetes reduces pleural mast cell numbers and the subsequent eosinophil influx induced by allergen in sensitized rats. Int Arch Allergy Immunol 1996 Sep;111(1):36–43
Díaz C, Morkowski J, Schroit AJ. Generation of phenotypically aged phosphatidylserine–expressing erythrocytes by dilauroylphosphatidylcholine–induced vesiculation. Blood 1996 Apr 1;87(7):2956–61
Díaz C, Schroit AJ. Role of translocases in the generation of phosphatidylserine asymmetry. J Membr Biol 1996 May; 151(1):1–9 (99 ref.)
Díaz C see **Barba J**
Díaz C see **Gregorio GV**
Díaz C see **McIntosh K**
Díaz C see **Martín R**
Díaz C see **Montiel I**
Díaz C see **Moye J Jr**
Díaz C see **Negredo E**
Díaz C see **Rebollo AC**
Díaz C see **Rodríguez E**
Díaz C see **Selgas R**
Díaz C see **Suarez C**
Díaz CA see **Díaz–Gallardo MY**
Díaz CL see **van Eijsden R**
Díaz CS see **Cáceres–Ríos H**
Díaz E see **Fernández B**
Díaz E see **Heini AF**
Díaz E see **Prieto MA**
Diaz EM Jr, Austin JR, Burke LI, Goepfert H. The posterolateral neck dissection. Technique and results. Arch Otolaryngol Head Neck Surg 1996 May; 122(5):477–80
Díaz F, Collazos J, Mayo J, Martínez E. Sulfadiazine–induced multiple urolithiasis and acute renal failure in a patient with AIDS and Toxoplasma encephalitis. Ann Pharmacother 1996 Jan;30(1):41–2
Diaz F, Morell M, Rojo G. Usefulness of PSA density and PSA excess in the differential diagnosis between prostate cancer and benign prostatic hypertrophy. Int J Biol Markers 1996 Jan–Mar;11(1):12–7
Díaz F, Zuron M. Auditory evoked potentials in Down's syndrome. Electroencephalogr Clin Neurophysiol 1995 Nov;96(6):526–37
Díaz F see **Caminero JA**
Díaz F see **Collazos J**
Díaz F see **Hernández D**
Díaz F see **Ramos R**
Díaz F see **Sans M**
Díaz F see **Zamorano L**
Díaz F see **Zurrón M**
Diaz G, Cappai C, Setzu MD, Diana A. Nuclear pattern recognition by two–parameter texture analysis. Comput Methods Programs Biomed 1996 Jan;49(1):1–9
Díaz G see **Catalán RE**
Díaz G see **Colombo G**
Diaz G see **de la Vega R**
Díaz G see **Rey RD**
Diaz GA, Rong M, McAllister WT, Durbin RK. The stability of abortively cycling T7 RNA polymerase complexes depends upon template conformation. Biochemistry 1996 Aug 20;35(33):10837–43
Diaz GJ, Sugahara M. Individual and combined effects of

aflatoxin and gizzerosine in broiler chickens.
Br Poult Sci 1995 Dec;36(5):729–36
Díaz H see **Cambiasso MJ**
Díaz H see **Gómez CE**
Díaz H see **Medina V**
Diaz I, Royo J, O'Connor A, Carbonero P. The promoter of the gene Itr1 from barley confers a different tissue specificity in transgenic tobacco. Mol Gen Genet 1995 Sep 20;248(5):592–8
Díaz J, Acosta F, Parrilla P, Sansano T, Contreras RF, Bueno FS, Martínez P. Correlation among ionized calcium, citrate, and total calcium levels during hepatic transplantation.
Clin Biochem 1995 Jun;28(3):315–7
Díaz J, Acosta F, Parrilla P, Sansano T, Tornel PL, Robles R, Ramírez P, Bueno FS, Martínez P. Serum ionized magnesium monitoring during orthotopic liver transplantation. Transplantation 1996 Mar 15;61(5):835–7
Díaz J, Tornel PL, Jara P, Cañizares F, Egea JM, Martínez P. The value of polymorphonuclear elastase in adult respiratory distress syndrome. Clin Chim Acta 1995 May 15;236(2):119–27
Díaz J see **Acosta F**
Díaz J see **Bahamondes L**
Diaz J see **Ceriani G**
Diaz J see **Drutel G**
Diaz J see **Griffon N**
Díaz J see **López JM**
Diaz J see **Mador JM**
Díaz J see **Michelini-Norris MB**
Díaz J see **Núñez ML**
Díaz J see **Ornstein E**
Díaz J see **Paredes P**
Díaz J see **Ruiz J**
Díaz J see **Stone JG**
Díaz J see **Vallina E**
Díaz J see **Vázquez MD**
Diaz J see **Xu X**
Díaz JA, Monteiro-Leal LH, de Souza W. Isolation and biochemical characterization of the plasma membrane of Tritrichomonas foetus. Biocell 1996 Apr;20(1):21–31
Díaz JA, Monteiro-Leal LH, de Souza W. Tritrichomonas foetus: isolation and characterization of the Golgi complex. Exp Parasitol 1996 Jul;83(2):174–83
Díaz JA, Morante ME, Vega S, Darias V, Abdala S, Delgado L, de las Heras B, Villar A, Vivas JM. Synthesis and anti-inflammatory evaluation of new sulfamoylheterocarboxylic derivatives.
Arch Pharm (Weinheim) 1996 May;329(5):229–38
Díaz JA, Vega S, Expósito MA, Sánchez Mateo CC, Darias V. Synthesis and antidepressant evaluation of new hetero[2,1]benzothiazepine derivatives.
Arch Pharm (Weinheim) 1996 Jul;329(7):352–60
Diaz JA see **Donner LR**
Díaz JA see **Figueroa AC**
Díaz JA see **Jiménez JR**
Diaz JA see **Jones K**
Diaz JA see **Sherman RE**
Díaz JC see **Comas T**
Diaz JC see **Csendes A**
Díaz JF, Wroblowski B, Engelborghs Y. Molecular dynamics simulation of the solution structures of Ha-ras-p21 GDP and GTP complexes: flexibility, possible hinges, and levers of the conformational transition. Biochemistry 1995 Sep 19;34(37):12038–47
Díaz JF see **Bastyns K**
Díaz JF see **Encinas MV**
Díaz JG see **Bruno M**
Diaz JI, Muro-Cacho CA. Macrophage expression of interleukin-1 in lymphoepithelioid cell ("Lennert's") lymphoma. Leuk Lymphoma 1996 Apr;21(3-4):305–9
Diaz JI, Muro-Cacho CA, Nicely C, Edinger MG, Tubbs RR. Memory T cell subsets in B cell non-Hodgkin's lymphomas. Leuk Lymphoma 1996 Jan;20(3-4):291–5
Diaz JI see **Mora LB**
Diaz JJ, Dodon MD, Schaerer-Uthurralt N, Simonin D, Kindbeiter K, Gazzolo L, Madjar JJ. Post-transcriptional transactivation of human retroviral envelope glycoprotein expression by herpes simplex virus Us11 protein [see comments] Nature 1996 Jan 18;379(6562):273–7. Comment in: Nature 1996 Jan 18;379(6562):208.
Diaz JJ see **Besse S**
Diaz JJ see **Chan YL**
Diaz JJ see **Simonin D**
Diaz JL see **Ghio AJ**
Diaz L, DeStefano JJ. Strand transfer is enhanced by mismatched nucleotides at the 3'primer terminus: a possible link between HIV reverse transcriptase fidelity and recombination. Nucleic Acids Res 1996 Aug 1; 24(15):3086–92
Díaz L, Gómez A, Bustos G. Lidocaine reduces the hypoxia-induced release of an excitatory amino acid analog from rat striatal slices in superfusion.
Prog Neuropsychopharmacol Biol Psychiatry 1995 Sep; 19(5):943–53
Diaz LA see **Balding SD**
Diaz LA see **Fairley JA**
Diaz LA see **Giudice GJ**
Diaz LA see **Liu Z**
Diaz LA see **Santi CG**
Diaz LA Jr see **Tsai C**
Diaz LE see **Berg J**
Díaz M, Azanza JR, Sádaba B, López de Ocáriz A. Tacrolimus (FK 506): alternativa inmunosupresora en el trasplante de órgano sólido. (2a Parte).
Rev Med Univ Navarra 1995 Apr-Jun;40(2):93–108 (170 ref.) (Spa)
Díaz M see **Castejòn OJ**
Díaz M see **Dewsnup DH**
Díaz M see **Leclerc GM**
Díaz M see **Pérez-Cerdá C**
Díaz M see **Puente J**
Díaz M see **Rosado JL**
Díaz M see **Sandoval L**
Díaz M see **Vega RA**
Diaz MA, Villa M, Alegre A, Lamana ML, de la Vega A, Granda A, Madero L. Collection and transplantation of peripheral blood progenitor cells mobilized by G-CSF alone in children with malignancies. Br J Haematol 1996 Jul;94(1):148–54
Diaz MA see **McMorris TC**
Diaz MA see **Madero L**
Díaz MA see **Santonja C**
Diaz MC see **López Santamaria M**
Díaz MD see **Cercenado E**
Díaz ME, Cook SJ, Chamunorwa JP, Trafford AW, Lancaster MK, O'Neill SC, Eisner DA. Variability of spontaneous Ca2+ release between different rat ventricular myocytes is correlated with Na(+)-Ca2+ exchange and [Na+]i. Circ Res 1996 May;78(5):857–62
Díaz ME, Varela-Ramírez A, Serrano EE. Quantity, bundle types, and distribution of hair cells in the sacculus of Xenopus laevis during development. Hear Res 1995 Nov; 91(1-2):33–42
Díaz ME see **Trafford AW**
Díaz ML, Herrera T, Lopez-Vidal Y, Calva JJ, Hernandez R, Palacios GR, Sada E. Polymerase chain reaction for the detection of Mycobacterium tuberculosis DNA in tissue and assessment of its utility in the diagnosis of hepatic granulomas. J Lab Clin Med 1996 Apr;127(4):359–63
Díaz MO, Bohlander S, Allen G. Nomenclature of the human interferon genes. J Interferon Cytokine Res 1996 Feb; 16(2):179–80
Diaz MO see **Allen G**
Diaz MO see **Jagasia AA**
Díaz MP see **Sarrat R**
Díaz MR. When a baby dies. Am J Nurs 1995 Nov; 95(11):54–6
Diaz O see **Marrades RM**
Díaz P, Maillo A, Hernández J, Morales F, Jiménez MF, Moreta JA, Martín JA. Subarachnoid-pleural fistula as a complication of the lateral-extracavitary approach to thoracic intraspinal neurinoma. Spine 1995 Jul 1; 20(13):1515–8
Diaz P see **Bennett C**
Diaz P see **Crawford F**
Díaz P see **Nos C Fernández JM**
Díaz P see **Vázquez F**
Diaz PT see **Clanton TL**
Diaz PT see **King MA**
Diaz R, Ogren SO, Blum M, Fuxe K. Prenatal corticosterone increases spontaneous and d-amphetamine induced locomotor activity and brain dopamine metabolism in prepubertal male and female rats. Neuroscience 1995 May; 66(2):467–73
Díaz R see **Aragón V**
Diaz R see **Brown RW**
Díaz R see **Domingo S**
Diaz R see **Remy AJ**
Diaz R see **Romero C**
Diaz R see **Stall R**
Diaz RA see **Suarez IM**
Diaz RJ see **Sandhu R**
Diaz RM see **Vile RG**
Díaz S, Cárdenas H, Zepeda A, Brandeis A, Schiappacasse V, Miranda P, Serón-Ferré M, Croxatto HB. Luteinizing hormone pulsatile release and the length of lactational amenorrhoea. Hum Reprod 1995 Aug;10(8):1957–61
Díaz S see **Benítez H**
Díaz S see **Boland RJ**
Diaz S see **Fernández Pardal MM**
Diaz S see **Guimarães MJ**
Díaz S see **López JM**
Diaz S see **Millar J**
Díaz S see **Sempértegui F**
Díaz S see **Serón-Ferré M**
Diaz SF. Mania associated with risperidone use [letter] J Clin Psychiatry 1996 Jan;57(1):41–2
Diaz T. Women, hiv and condom use [news]
Fam Plann Perspect 1995 Nov-Dec;27(6):226–7
Diaz T, Chu SY, Sorvillo F, Mokotoff E, Davidson AJ, Samuel MC, Herr M, Doyle B, Frederick M, Fann SA, et al. Differences in participation in experimental drug trials among persons with AIDS.
J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 15;10(5):562–8
Diaz T, Martinez T, Antépara I, Usandizaga JM, López Valverde M, Jáurequi I. Latex allergy as a risk during delivery. Br J Obstet Gynaecol 1996 Feb;103(2):173–5
Díaz T see **Conti L**
Diaz T see **Schmitt EJ**
Díaz V see **Domínguez J**
Díaz-Achirica P see **Mancheño JM**
Diaz Aguirregoitia J see **Gastaca Mateo MA**
Díaz-Alarcón JP, Navarro-Alarcón M, López-García de la Serrana H, López-Martínez MC. Determination of selenium in cereals, legumes and dry fruits from southeastern Spain for calculation of daily dietary intake.
Sci Total Environ 1996 May 31;184(3):183–9
Díaz-Alejo N see **Barril J**
Díaz Alonso G, Alvarez Sintes R, Ramírez Fernández R. HIV infection in Cuban women [letter] Lancet 1995 Nov 25; 346(8987):1426
Díaz Alperi J see **Bernd A**
Díaz Alvarez A see **Peláez Fernández C**
Diaz-Araya CM, Provis JM, Penfold PL, Billson FA. Development of microglial topography in human retina. J Comp Neurol 1995 Dec 4;363(1):53–68
Díaz-Arguello D see **Rojas Poceros G**
Diaz-Arias A see **Jensen RA**
Diaz-Arnold AM see **Holmes DC**
Diaz-Barrientos T see **Marijt WA**
Diaz-Barrientos T see **Papadakis V**
Díaz-Barriga F see **Ortiz D**
Díaz Barriga Arceo S, Madrigal-Bujaidar E, Calderón Montellano E, Ramírez Herrera L, Díaz García BD. Genotoxic effects produced by capsaicin in mouse during subchronic treatment. Mutat Res 1995 Dec;345(3-4):105–9
Díaz-Barrigo Pardo R see **Lisker-Yourkowitzky R**
Díaz Barroso A, Albaladejo Blanco C, Girona Amores A, Ancochea Serraïma L, Borrego Crespo R. Estudio descriptivo de la medicación crónica autorizada en el ABS de Lleñá (Badalona). Aten Primaria 1996 Mar 15; 17(4):251–6 (Eng. Abstr.) (Spa)
Díaz Belmont A, Dominguez Henkel R, Uribe Ancira F. SAMe parenteral en el tratamiento de la hepatopatía alcohólica comparativo contra placebo. An Med Interna 1996 Jan;13(1):9–15 (Eng. Abstr.) (Spa)
Díaz Beltrán MJ see **Antón Botella JJ**
Díaz-Benjumea FJ, Cohen SM. Serrate signals through Notch to establish a Wingless-dependent organizer at the dorsal/ventral compartment boundary of the Drosophila wing. Development 1995 Dec;121(12):4215–25
Díaz-Benjumea FJ see **Ng M**
Díaz-Bensussen S see **Solórzano-Santos F**
Díaz Blasco J, Robledo Andrés P. Avances en el tratamiento esteroideo tópico de la enfermedad inflamatoria intestinal. Rev Esp Enferm Dig 1995 Nov;87(11):802–7 (62 ref.) (Spa)
Díaz-Buxo JA. Enhancement of peritoneal dialysis: the PD Plus concept. Am J Kidney Dis 1996 Jan;27(1):92–8
Díaz-Caceres AC see **Leis MT**
Díaz-Campos N see **Arnaiz-Villena A**
Díaz-Campos N see **Vargas-Alarcón G**
Díaz-Cano S see **González-Cámpora R**
Díaz-Cano S see **Salomon RN**
Díaz-Cano SJ, Rivera-Hueto F, Mesa-Navarro A. Double duplication in a nonrotational colon. Study of a case associated with mucinous adenoma. Pathol Res Pract 1995 Jun;191(5):415–9
Díaz Caparrós F, Esteban Sánchez T, Calero del Castillo JB. Parálisis facial bilateral de Bell.
An Otorrinolaringol Ibero Am 1995;22(6):573–8 (Eng. Abstr.) (Spa)
Díaz Caparrós F, Pastor Quirante FA, Pérez Martínez F, Calero del Castillo JB. Carcinoma adenoide quístico. Revisión de los últimos cinco años en nuestro Servicio de O.R.L. (1987–1991). An Otorrinolaringol Ibero Am 1995; 22(6):557–64 (Eng. Abstr.) (Spa)
Díaz Caparrós F see **Esteban Sánchez T**
Díaz Carbonell JV, Fernández-Alonso Borrajo ME. Giardiasis: una breve revisión. Perspectivas diagnósticas en el laboratorio clínico. An Esp Pediatr 1996 Feb; 44(2):87–91 (62 ref.) (Spa)
Díaz Cardama A see **Ferrer Roca OF**
Díaz-Cascajo C, Bastida-Iñarrea J, Borrego L, Carretero-Hernández G. Comparison of p53 expression in dermatofibrosarcoma protuberans and dermatofibroma: lack of correlation with proliferation rate.
J Cutan Pathol 1995 Aug;22(4):304–9
Díaz-Cascajo C, Borghi S, Rey-Lopez A, Carretero-Hernandez G. Cutaneous lymphadenoma. A peculiar variant of nodular trichoblastoma.
Am J Dermatopathol 1996 Apr;18(2):186–91
Diaz Cascajo C see **Reichel M**
Díaz-Chico BN see **Fernández L**
Díaz-Chico BN see **Valerón PF**
Díaz-Chico JC see **Valerón PF**
Díaz-Cintra S, Rivas P, Cintra L, Aguilar A, Gutiérrez G, Pérez E, Escobar M, Bermúdez-Rattoni F. Morphometric study of fetal brain transplants in the insular cortex and NGF effects on neuronal and glial development.
Cell Transplant 1995 Sep-Oct;4(5):505–13
Díaz Cisneros FJ see **Carreón Govea VC**
Díaz-Cueto L see **Ulloa-Aguirre A**
Díaz Curiel M see **de la Piedra C**
Díaz-Curiel M see **Moro MJ**
Díaz-Curiel M see **Muriel-Villoria C**
Diaz Day J see **Matula C**
Díaz de Barboza G see **Pérez A**
Díaz de Chumaceiro CL. Unconsciously induced song recall: the process of unintentional rather than so-called spontaneous evocations of music. Am J Psychoanal 1996 Mar;56(1):83–91
Díaz de la Guardia R see **Sánchez A**
Díaz de la Vega VM. La miocardiopatia hipertrófica en búsqueda de su propia autenticidad.

Arch Inst Cardiol Mex 1996 Jan–Feb;66(1):7–9 (Spa)

Díaz-de-León AE see **Velasco M**

Díaz de León L see **Arzate H**

Díaz de León L see **Cabeza M**

Díaz de León L see **Chimal-Monroy J**

Díaz de León L see **Soto H**

Díaz de Rojas F see **Barrachina MD**

Díaz de Tuesta I, Ruflanchas JJ, Cortina J, Renes E, Rodríguez E, Molina L, Pérez de la Sota E, Carrascal Y, Maroto L, Guillén F. Método de estimación predictiva de riesgo quirúrgico en patología cardíaca de adultos. Rev Esp Cardiol 1995 Nov;48(11):732–40 (Eng. Abstr.) (Spa)

Díaz de Tuesta JL see **Montes M**

Díaz del Castillo L see **Dalton DA**

Díaz del Guante MA see **Cobos-Zapiain GG**

Díaz-Devis C see **García-Villarreal OA**

Díaz-Díaz M, Ward OP, Honek J, Lajoie G. Enzymes from Pseudomonas sp. strain NCIB 11097 participating in biotransformation of acetaldehyde and glycine to threonine isomers. Can J Microbiol 1995 Apr–May;41(4–5):438–43

Díaz Diego EM see **de la Piedra C**

Díaz Espejo C see **López Domínguez JM**

Díaz Espiñeira M see **Boersma A**

Díaz Fernández LF see **Gómez Palomar C**

Díaz Fernández MC see **Soto Beauregard C**

Díaz-Flores L, Gutierrez R, Varela H. Induction of neovascularization in vivo by glycerol. Experientia 1996 Jan 16;52(1):25–30

Díaz-Flores L, Gutiérrez R, Varela H, Evora P, Valladares F, Rodríguez M, Rancel N, Alvarez-Argüelles H. Contribution of the proximal and distal nerve stumps to peripheral nerve regeneration in silicone chambers. Histol Histopathol 1995 Oct;10(4):937–46

Díaz-Gallardo MY, Barros-Núñez P, Díaz CA, Hernández A, Gómez-Espinel I, Leal CA, Fragoso R, Figuera L, García-Cruz D, Ramírez-Dueñas ML, et al. Molecular characterization of the fragile-X syndrome in the Mexican population. Arch Med Res 1995;26 Spec No:S77–83

Díaz-Gállego E see **Domínguez-Ortega L**

Díaz Gálvez M see **Martín-Hernández T**

Díaz García B, Molinos Martín L, Rubinos Cuadrado G. Fístula broncoesofágica y broncolitiasis. Arch Bronconeumol 1996 Apr;32(4):212. Comment on: Arch Bronconeumol 1995 Apr;31(4):184–7. (Spa)

Díaz García BD see **Díaz Barriga Arceo S**

Díaz Gómez A see **Camacho Pulido JA**

Díaz Gómez MI see **Castro GD**

Díaz Gómez NM, Doménech Martínez E, Barroso Guerrero F. Elementos traza y factores de crecimiento en el período perinatal. An Esp Pediatr 1996 Apr;44(4):351–6 (Eng. Abstr.) (Spa)

Díaz-González F see **González-Alvaro I**

Díaz-Gonzalez F see **Hughes PE**

Díaz González G see **Acebes Rey JM**

Díaz-Guerra LM see **Ramos MT**

Díaz-Guerra M see **Suárez P**

Díaz-Guerra MJ see **Casada M**

Díaz-Guerra MJ see **Martín-Sanz P**

Díaz-Guzmán J see **Benito-León J**

Díaz Guzmán J see **Muñoz García MD**

Díaz-Hellín V see **Martín de Nicolás JL**

Díaz Hellín Gude V see **Gálvez Valdovinos R**

Díaz-Horta O, Cabrera-Rode E. Are sulfatides ICA-specific antigens? [letter] Autoimmunity 1995;21(2):149

Díaz-Horta O see **Cabrera-Rode E**

Díaz Iglesias see **Díaz Oller J**

Díaz-Isaacs M see **Vernaza-Kwiers AA**

Díaz-Jimenez JP see **Martinez-Ballarin JI**

Díaz-Jullien C, Pérez-Estévez A, Covelo G, Freire M. Prothymosin alpha binds histones in vitro and shows activity in nucleosome assembly assay. Biochim Biophys Acta 1996 Sep 5;1296(2):219–27

Díaz-Latoud C see **Fabre-Jonca N**

Díaz-Laviada M see **Martínez-Torrecuadrada JL**

Díaz-LLopis M see **Maldonado MJ**

Díaz-Lobato S, Dorgham A, García-Tejero MT, Redondo MA, Echevarri C, Martínez J, Corral J, Vázquez C. Ventilación mecánica domiciliaria por mascarilla nasal en un paciente con enfermedad de Duchenne. Rev Neurol 1996 May; 24(129):562–3 (Eng. Abstr.) (Spa)

Díaz Lobato S, García Tejero M, Racionero MA, García Río F, Villasante C, Villamor J. Oxigenoterapia deambulatoria por catéter transtraqueal. Arch Bronconeumol 1996 May; 32(5):225–9 (Eng. Abstr.) (Spa)

Díaz Lobato S, García Tejero MT, Gómez A, Alvaro MD, Villasante C. Oxigenoterapia portátil en la Comunidad de Madrid. Arch Bronconeumol 1996 Mar;32(3):148–50 (Eng. Abstr.) (Spa)

Díaz-Lobato S, García-Tejero MT, Redondo MA. Ventilación mecánica domiciliaria en las enfermedades neuromusculares. Rev Neurol 1996 May;24(129):523–9 (Eng. Abstr.) (Spa)

Díaz Lobato S, García Tejero MT, Villasante C. Cumplimiento de la prescripción en pacientes con oxigenoterapia domiciliaria por catéter transtraqueal. Arch Bronconeumol 1996 Apr;32(4):210–1 (Spa)

Díaz Lobato S, Gómez de Terreros FJ, García Tejero MT, Corral J, Vázquez C, Redondo MA, Echavarri C, Martínez J, Villasante C. Programa de detección precoz de insuficiencia respiratoria en la enfermedad de Duchenne: resultados preliminares. Arch Bronconeumol 1996 Jun–Jul; 32(6):267–70 (Eng. Abstr.) (Spa)

Díaz Lobato S, Serrano M, Dorgham A, Villasante C. Prescripción de oxigenoterapia domiciliaria en pacientes con enfermedades neoplásicas. Rev Clin Esp 1995 Oct; 195(10):737–8 (Spa)

Díaz Lobato S see **Alba D**

Díaz-Lobato S see **García-Río F**

Díaz-Lobato S see **Pino-García JM**

Díaz Lobón J see **Pérez-Piqueras J**

Díaz López B see **Altadill Arregui A**

Díaz-Lopez B see **Sewerynek E**

Díaz-Maqueo JC see **Avilés A**

Díaz-Marín C, Matías-Guiu J. Enfermedad cerebrovascular en jóvenes. Rev Neurol 1996 Feb;24(126):148–52 (Eng. Abstr.) (Spa)

Díaz Marsa M. Del discurso como práctica constituyente (Un estudio de la teoría de los objetos del discurso de foucault ejemplificada en la psicopatología). Actas Luso Esp Neurol Psiquiatr Cienc Afines 1995 Sep–Oct;23(5):266–72 (53 ref.) (Eng. Abstr.) (Spa)

Díaz Marsá M, Padín Calo J, Sáiz Ruiz J. Trastorno orgánico de la personalidad como forma de presentación de la enfermedad de Huntington. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1996 Mar–Apr;24(2):103–5 (Eng. Abstr.) (Spa)

Díaz Marsá M see **Sáiz Ruiz J**

Díaz Martín MA see **de la Piedra C**

Díaz Martínez R see **Campillo Serrano C**

Díaz-Mauriño T see **Solís D**

Díaz-Meco MT, Municio MM, Frutos S, Sanchez P, Lozano J, Sanz L, Moscat J. The product of par–4, a gene induced during apoptosis, interacts selectively with the atypical isoforms of protein kinase C. Cell 1996 Sep 6;86(5):777–86

Diaz-Meco MT, Municio MM, Sanchez P, Lozano J, Moscat J. Lambda-interacting protein, a novel protein that specifically interacts with the zinc finger domain of the atypical protein kinase C isotype lambda/iota and stimulates its kinase activity in vitro and in vivo. Mol Cell Biol 1996 Jan;16(1):105–14

Díaz-Meco MT see **Berra E**

Díaz-Meco MT see **Folgueira L**

Díaz-Meco MT see **Kirstein M**

Díaz-Meco MT see **Martínez-Gimeno C**

Díaz-Mediavilla J, Llorente L, Martínez R, Alvarez-Carmona A, Jordá J, Del Potro E, González A, Morales D, Asenjo S, Fariñas M, Sáez I, Villegas A. Autotransplantation of peripheral blood stem cells mobilized by G-CSF in hematological malignancies: evidence for rapid and long-term sustained hematopoietic reconstitution. Leuk Lymphoma 1996 Jan;20(3–4):327–32

Díaz-Mitoma F, Kumar A, Karimi S, Kryworuchko M, Daftarian MP, Creery WD, Filion LG, Cameron W. Expression of IL-10, IL-4 and interferon-gamma in unstimulated and mitogen-stimulated peripheral blood lymphocytes from HIV-seropositive patients. Clin Exp Immunol 1995 Oct;102(1):31–9

Diaz-Mitoma F see **Creery WD**

Diaz-Mitoma F see **Daftarian MP**

Diaz-Mitoma F see **Daftarian PM**

Diaz-Mitoma F see **King WJ**

Diaz-Mitoma F see **Kryworuckho M**

Diaz-Mitoma F see **Kumar A**

Diaz-Mitoma F see **Mackenzie A**

Diaz-Mitoma F see **Sacks SL**

Diaz-Mitoma F see **Tanner JE**

Díaz Molina C, Saícedo Leal I, de Irala J, Masa Calles J, Fernández-Crehuet Navajas R. Estimación del coste asociado a la profilaxis quirúrgica en un centro hospitalario de tercer nivel. Rev Esp Salud Publica 1995 May–Aug; 69(3–4):349–55 (Eng. Abstr.) (Spa)

Díaz Morant V, Cabello Rueda F, Lara Fernández A, Lasso Vázquez JM, Díaz Serrato J. Neumomediastino simple y endoscopia digestiva alta. Gastroenterol Hepatol 1996 Feb; 19(2):79 (Spa)

Díaz Morant V, de la Mata M, Costán G, Delgado M, Fraga E, Montero JL, Montero J, Miño G. Transmisión intrafamiliar del virus de la hepatitis C. Rev Esp Enferm Dig 1996 May;88(5):340–3 (Eng. Abstr.) (Spa)

Díaz Morant V, de la Mata García M, Costán Rodero G, Miño Fugarola G. Desconocimiento de transfusión sanguínea previa en pacientes jóvenes anti-VHC positivos. Med Clin (Barc) 1995 Nov 25;105(18):719. Comment on: Med Clin (Barc) 1994 Nov 12;103(16):606–10. (Spa)

Díaz Morant V, Montero Pérez FJ, Cabello Rueda F, Serrano Simón JM. Observación de gránulos de azufre en procesos de naturaleza no infecciosa. Med Clin (Barc) 1996 Jun 8; 107(2):75. Comment on: Med Clin (Barc) 1995 Jun 10;105(2):68–75. (Spa)

Díaz Morant V see **Miramón López J**

Díaz-Muñoz M see **Hernández-Cruz A**

Díaz Neira W see **García Ruiz PJ**

Díaz Olavarrieta C, Sotelo J. Domestic violence in Mexico. JAMA 1996 Jun 26;275(24):1937–41

Díaz-Olavarrieta C see **Rodríguez-Agudelo Y**

Díaz Oller J, Cano Muñoz R, Fuentes Vaamonde ME, Soler Lluch E, Díaz Iglesias, Medina Domínguez MT, Arcos Navarro A, Moya Vázquez R, Aljama de la Lastra P. Tuberculosis intestinal, amigdalar y pulmonar sincrónicas. Rev Esp Enferm Dig 1995 Sep;87(9):673–6 (Eng. Abstr.) (Spa)

Díaz Oller J see **Sánchez García F**

Díaz-Ordaz E see **Aguirre A**

Díaz-Ordaz E see **Loré JM Jr**

Díaz-Orejas R see **García de Viedma D**

Díaz-Orejas R see **Jensen RB**

Díaz-Orejas R see **Ruiz-Echevarría MJ**

Díaz Ortuño A see **Martínez Navarro ML**

Díaz Pena JM see **García Ara MC**

Díaz-Pena JM see **Moreno-Ancillo A**

Díaz-Peña R see **Solórzano-Santos F**

Díaz Pérez JL see **Bilbao I**

Díaz Pérez JL see **Ratón JA**

Díaz-Pérez JM see **Medina-Alvarez Tostado L**

Díaz Pérez MA see **Vivanco Martínez JL**

Díaz Pérez de Madrid J see **Mendoza Espejo R**

Díaz-Plasencia J, Tantaleán E, Urtecho F, Guzmán C, Angulo M, Carranza C, Tuesta E. Cáncer colorectal: cuadro clínico y sobrevida. Rev Gastroenterol Peru 1996 Jan–Apr; 16(1):48–56 (Eng. Abstr.) (Spa)

Díaz-Plasencia J, Tantaleán E, Urtecho-Vera F, Guzmán C, Salinas-Alva E. Cáncer de estómago resecable: análisis de 134 casos consecutivos. Rev Gastroenterol Peru 1995 Sep–Dec;15(3):265–72 (Eng. Abstr.) (Spa)

Díaz-Pollan C see **Frías J**

Díaz Ponce H, Solórzano Santos F, Ruíz Rodríguez A, Sánchez Huerta G, Rosas Macedo S, Alemán Velázquez P, Torres JF, Muñoz O. Indirect immunofluorescent assay (IFA) in buffy coat as a rapid diagnostic test for invasive candidiasis. Arch Med Res 1995;26 Spec No:S41–6

Díaz-Ponce H see **Solórzano-Santos F**

Diaz-Ramon C, Fernandez-Latorre F, Revert-Ventura A, Mas-Estelles F, Domenech-Iglesias A, Lazaro-Ventura A. Idiopathic progressive osteolysis of craniofacial bones. Skeletal Radiol 1996 Apr;25(3):294–7

Díaz Rey A see **González Pérez J**

Díaz-Ricart M, Tandon NN, Gómez-Ortiz G, Carretero M, Escolar G, Ordinas A, Jamieson GA. Antibodies to CD36 (GPIV) inhibit platelet adhesion to subendothelial surfaces under flow conditions. Arterioscler Thromb Vasc Biol 1996 Jul;16(7):883–8

Díaz-Ricart M see **Matsuno K**

Díaz-Ricart M see **Moroi M**

Díaz-Ricci JC, Bode J, Rhee JI, Schügerl K. Gene expression enhancement due to plasmid maintenance. J Bacteriol 1995 Nov;177(22):6684–7

Díaz Rodríguez E see **Bueno Jimenez C**

Díaz-Rodríguez E see **Cabrera N**

Díaz Romero C see **Sanz Alaejos M**

Díaz Romero F see **Negrín Díaz A**

Diaz Romero J, Outschoorn IM. A comparative study of the immune response to poly-[alpha(2—>8)-N-acetyl neuraminic acid] Adv Exp Med Biol 1995;371A:543–8

Díaz-Romero RM see **López-Pérez R**

Díaz-Rubio E see **Aranda E**

Díaz-Rubio M see **Alvarez Sánchez A**

Díaz-Rubio M see **Ladero JM**

Díaz-Ruiz C, Asbert M, Pérez-Tomás R. Immunochemical study of a transforming growth factor-alpha-related protein in the chicken kidney. Kidney Int 1996 Apr; 49(4):1053–63

Díaz-Ruiz JR see **López-Moya JJ**

Díaz-Ruiz JR see **Tenllado F**

Díaz-Sánchez C see **Halabe-Cherem J**

Díaz-Sanchez D, Tsien A, Casillas A, Dotson AR, Saxon A. Enhanced nasal cytokine production in human beings after in vivo challenge with diesel exhaust particles. J Allergy Clin Immunol 1996 Jul;98(1):114–23

Díaz-Sanchez D see **Holmes BJ**

Díaz-Sanchez D see **Saxon A**

Díaz-Sánchez V, Morimoto S, Morales A, Robles-Díaz G, Cerbón M. Androgen receptor in the rat pancreas: genetic expression and steroid regulation. Pancreas 1995 Oct; 11(3):241–5

Díaz Serrato J see **Díaz Morant V**

Díaz Suárez I see **Acuña García M**

Díaz-Torres MR see **Amutan M**

Díaz Vargas B see **Rojas Castillo G**

Díaz Vega M, De La Cueva P, Leal C, Aisa F. Early amniocentesis at 10–12 weeks' gestation. Prenat Diagn 1996 Apr;16(4):307–12

Díaz-Vélez CR, García-Castiñeiras S, Mendoza-Ramos E, Hernández-López E. Increased malondialdehyde in peripheral blood of patients with congestive heart failure. Am Heart J 1996 Jan;131(1):146–52

Díaz-Vicente J see **Prat-Acín R**

Díaz-Villoslada P, Nos C, Alvarez-Sabín J. Disfagia, distonía y síndrome de Claudio Bernard-Horner como forma de presentación de un aneurisma de arteria subclavia derecha aberrante. Rev Neurol 1996 Jul;24(131):868 (Spa)

Díaz Villoslada P, Rovira A, Grive E, Montalbán J. Utilidad de la RM craneal seriada en las mielitis aisladas para el diagnóstico de esclerosis múltiple. Med Clin (Barc) 1995 Sep 9;105(7):278 (Spa)

Díaz-Villoslada P see **Molina C**

Díaz-Zagoya JC see **Cuevas-Covarrubias SA**

Diazzi G see **Bozzetti F**

Dib A see **Soenen V**

Dib C, Fauré S, Fizames C, Samson D, Drouot N, Vignal A, Millasseau P, Marc S, Hazan J, Seboun E, Lathrop M, Gyapay G, Morissette J, Weissenbach J. A comprehensive genetic map of the human genome based on 5,264 microsatellites [see comments] Nature 1996 Mar 14; 380(6570):152–4. Comment in: Nature 1996 Mar

14;380(6570):111.

Dib C, Trias J, Jarlier V. Lack of additive effect between mechanisms of resistance to carbapenems and other beta-lactam agents in Pseudomonas aeruginosa. Eur J Clin Microbiol Infect Dis 1995 Nov;14(11):979–86

Dib C see **Cambau E**

Dib C see **Rouvillain JL**

Dib FK see **Zaitsev VT**

Dib G, Guerin B, Banks WA, Leynadier F. Systemic reactions to the Samsum ant: an IgE-mediated hypersensitivity. J Allergy Clin Immunol 1995 Oct;96(4):465–72

Dib H see **Gerber DR**

Dib J. [Le carvédilol dans la décompensation cardiaque. Rev Med Liege 1996 Feb;51(2):198–200 **(Fre)**

Dib JC see **Abergel E**

Dib K, Oget I, Wrisez F, El Jamali A, Aguie-Aguie G, Correze C, Lambert B. Effects of sodium saccharin diet on fat-cell lipolysis: evidence for increased function of the adenylyl cyclase catalyst. Int J Obes Relat Metab Disord 1996 Jan; 20(1):15–20

Dib K see **Krook A**

El-Dib MA, El-Elaimy IA, Kotb A, Elowa SH. Activation of in vivo metabolism of malathion in male Tilapia nilotica. Bull Environ Contam Toxicol 1996 Oct;57(4):667–74

Dib O see **Fernandez-Palazzi F**

Dib SA see **Nasri F**

Dib-Hajj S see **Podar M**

Dib-Hajj SD, Hinson AW, Black JA, Waxman SG. Sodium channel mRNA in the B104 neuroblastoma cell line. FEBS Lett 1996 Apr 8;384(1):78–82

Dib-Hajj SD, Waxman SG. Genes encoding the beta 1 subunit of voltage-dependent Na+ channel in rat, mouse and human contain conserved introns. FEBS Lett 1995 Dec 27;377(3):485–8

Di Bacco A, Susani L, Villa A, Strina D, Frattini A, Vezzoni P, Zucchi I. Rapid isolation of cDNA clones by aliquot testing via PCR amplification. PCR Methods Appl 1994 Oct;4(2):126–8

Di Bacco A see **Gasparini G**

DiBacco R see **Folio L**

Di Baldassarre A see **Cataldi A**

Dibanga G see **Bourgeois A**

DiBari C see **Fiore RJ**

Di Bari L see **Bertucci C**

Di Bari M see **Centonze V**

Di Bari MA see **Tumietto F**

Dibarrart MT see **Vives Corrons JL**

DiBarry AL see **Hogarty GE**

Dibart S see **Haffajee AD**

DiBartola SP, Broome MR, Stein BS, Nixon M. Effect of treatment of hyperthyroidism on renal function in cats. J Am Vet Med Assoc 1996 Mar 15;208(6):875–8

DiBartola SP see **Biller DS**

DiBartola SP see **Buffington CA**

DiBartola SP see **Vaden SL**

DiBartolo TJ see **Lowell TD**

Di Bartolo V see **Balzan S**

DiBartolomeo JR see **Selesnick SH**

di Bartolomeo M, Bajetta E, Buzzoni R, Mariani L, Carnaghi C, Somma L, Zilembo N, di Leo A. Clinical efficacy of octreotide in the treatment of metastatic neuroendocrine tumors. A study by the Italian Trials in Medical Oncology Group. Cancer 1996 Jan 15;77(2):402–8

Di Bartolomeo M, Bajetta E, Somma L, Buzzoni R. Doxifluridine: an active agent in advanced gastrointestinal cancer. Tumori 1995 May-Jun;81(3 Suppl):147–50

Di Bartolomeo M, Bajetta E, Somma L, Carnaghi C, Bandieri E, Del Vecchio M, Gallo Stampino C, Buzzoni R. Doxifluridine as palliative treatment in advanced gastric and pancreatic cancer patients. Oncology 1996 Jan-Feb; 53(1):54–7

Di Bartolomeo M see **Bajetta E**

Di Bartolomeo M see **Colleoni M**

Di Bartolomeo M see **Zilembo N**

Di Bartolomeo N see **Petrone U**

Di Bartolomeo N see **Pitrelli N**

Di Bartolomeo P see **Palka G**

Di Bartolomeo P see **Stuppia L**

Dibas AI, Yorio T. A novel use for coomassie brilliant blue (R250) in protein gel-drying procedure and assessing the electro-transferring efficiency. Biochem Biophys Res Commun 1996 Mar 27;220(3):929–32

Di Battista E see **Bertino E**

Di Battista E see **Gimelli G**

DiBattista JA see **Zafarullah M**

DiBattista JP, Webster FX. Asymmetric aldol condensation as a route to polypropionate derived pheromones. Bioorg Med Chem 1996 Mar;4(3):423–8

DiBattista P, Bissada NF, Ricchetti PA. Comparative effectiveness of various regenerative modalities for the treatment of localized juvenile periodontitis. J Periodontol 1995 Aug;66(8):673–8

Dibb N see **Maher J**

Dibb NJ see **Glover HR**

Dibb NJ see **Maher J**

Dibb NJ see **Takeda S**

Dibba B see **Beaven S**

Dibba B see **Weaver LT**

Dibbayawan TP, Harper JD, Elliott JE, Gunning BE, Marc J. A gamma-tubulin that associates specifically with centrioles in HeLa cells and the basal body complex in Chlamydomonas. Cell Biol Int 1995 Jul;19(7):559–67

Dibbelt L see **Sinnecker GH**

Dibbets JM. Morphological associations between the Angle classes. Eur J Orthod 1996 Apr;18(2):111–8

Dibbets JM, van der Weele LT. Signs and symptoms of temporomandibular disorder (TMD) and craniofacial form. Am J Orthod Dentofacial Orthop 1996 Jul;110(1):73–8

Dibble R see **Davis FG**

Dibble RL see **Stephenson RA**

Dibble SL see **Dodd MJ**

Dibble SL see **Yeager KA**

Dibbs KI, Ball RH, Huettner PC. Spontaneous uterine rupture and hemoperitoneum in the first trimester. Am J Perinatol 1995 Nov;12(6):439–41

Dibdin GH, Dawes C, Macpherson LM. Computer modeling of the effects of chewing sugar-free and sucrose-containing gums on the pH changes in dental plaque associated with a cariogenic challenge at different intra-oral sites. J Dent Res 1995 Aug;74(8):1482–8

Dibdin GH see **Assinder SJ**

Dibekoglu M see **Bell P**

Dibekoglu MS see **Aydin AE**

di Belgiojoso GB, Genderini A, Bertoli S, Boldorini R, Tosoni A, Vago L. Immunoactoid glomerulopathy in a HIV-infected patient: a novel association. Nephrol Dial Transplant 1996 May;11(5):857–9

di Belgiojoso GB see **Bertoli SV**

Di Bella C see **Sironi M**

Di Bella D see **Cichon S**

Di Bella D see **Romeo MG**

Di Bella E see **Alpigiani MG**

Di Bella E see **Iester A**

DiBella EE, Scheraga HA. The role of the insertion loop around tryptophan 148 in tthe activity of thrombin. Biochemistry 1996 Apr 9;35(14):4427–33

Di Bella F, Giordano M, Blanco GF. L'emorroidectomia secondo Milligan e Morgan. Ann Ital Chir 1995 Nov-Dec; 66(6):791–9 (20 ref.) (Eng. Abstr.) **(Ita)**

Di Bella P see **Logullo F**

DiBello JN Jr, Moore JH Jr. Sliding myofascial flap of the rectus abdominus muscles for the closure of recurrent ventral hernias. Plast Reconstr Surg 1996 Sep;98(3):464–9

Di Bello M see **Polverino de Laureto P**

Di Bello MG, Gambassi F, Mugnai L, Lupini M, Bani Sacchi T, Bigazzi M, Mannaioni PF, Masini E. Relaxin enhances the coronary outflow in perfused guinea-pig heart: correlation with histamine and nitric oxide. Inflamm Res 1995 Apr;44 Suppl 1:S102–3

Di Bello MG see **Lucci S**

Di Bello MG see **Mannaioni PF**

Di Bello MG see **Masini E**

Di Bello V see **Matteucci E**

Di Bello V see **Pedrinelli R**

Di Bellucci A see **Piattelli A**

Di Benedetto A see **Cacciaguerra S**

Di Benedetto A see **De Luca F**

Di Benedetto A see **Liguori A**

Di Benedetto A see **Rigoli L**

DiBenedetto A see **Sumrani N**

Di Benedetto AG see **Cacciaguerra S**

DiBenedetto AJ see **Ware JH**

Di Benedetto G, Pierangeli M, Scalise A, Pauri F, Bertani A. Gigantic epidermoid cyst of the skull. Plast Reconstr Surg 1996 May;97(6):1246–8

Di Benedetto G see **Masiello P**

Di Benedetto G see **Mastrogiovanni G**

Di Benedetto G see **Ravazzani P**

DiBenedetto J Jr, Cubeddu LX, Ryan T, Kish JA, Sciortino D, Beall C, Eisenberg PD, Henderson C, Griffin D, Wentz A. Ondansetron for nausea and vomiting associated with moderately emetogenic cancer chemotherapy. Clin Ther 1995 Nov-Dec;17(6):1091–8

Di Benedetto J Jr see **Young C**

DiBenedetto LM see **Billings-Gagliardi S**

Di Benedetto M, Huston CW, Sharp MW, Jones B. Regional hypothermia in response to minor injury. Am J Phys Med Rehabil 1996 Jul-Aug;75(4):270–7

Di Benedetto ME see **Salemi G**

DiBenedetto RJ, Gravenstein N. Against routine postoperative oxygen administration in the PACU [comment] J Clin Monit 1995 Nov;11(6):408–10. Comment on: J Clin Monit 1995 Nov;11(6):406–8.

Dibenedetto SP see **Merghoub T**

Di Benedetto V see **Monfort G**

Di Benedetto V see **Sanni-Bankole R**

Di Berardino L see **Rigamonti IE**

Di Berardino M, Dijkstra A, Stüber D, Keck W, Gubler M. The monofunctional glycosyltransferase of Escherichia coli is a member of a new class of peptidoglycan-synthesising enzymes. FEBS Lett 1996 Aug 26;392(2):184–8

Di Berardino M, Dimroth P. Aspartate 203 of the oxaloacetate decarboxylase beta-subunit catalyses both the chemical and vectorial reaction of the Na+ pump. EMBO J 1996 Apr 15;15(8):1842–9

Di Bernardo C see **Rodolico A**

Di Bernardo G see **Galderisi U**

DiBernardo LR see **Kirshbom PM**

Di Bernardo M see **Mannucci E**

di Bernardo MG see **Scuteri A**

Di Bernardo N see **Magno C**

Di Bernardo S see **Beyer RE**

Di Bernardo S see **Fato R**

Di Biaggio J. The decline of the golden age: revolutionary change in modern dental education. J Dent Educ 1995 Dec; 59(12):1127–9

Di Biagio E, Sánchez-Borges M, Desenne JJ, Suárez-Chacón R, Somoza R, Acquatella G. Eosinophilia in Hodgkin's disease: a role for interleukin 5. Int Arch Allergy Immunol 1996 Jul;110(3):244–51

DiBianco R see **Glasser SP**

Dibiane A, Poquet E, Jourdain C, Escure MN. Intérêt de l'échographie dans un cas de polyorchidisme. J Radiol 1996 Jul;77(7):509–11 (14 ref.) (Eng. Abstr.) **(Fre)**

Di Biase AR see **Balli F**

Di Biase AT see **Robinson CM**

DiBiase DD see **Ball JV**

Di Biase N see **Fallucca F**

DiBiase R, Waddell S. Some effects of homelessness on the psychological functioning of preschoolers. J Abnorm Child Psychol 1995 Dec;23(6):783–92

Di Biasi C see **Gualdi GF**

Di Biasi C see **Pierpaolo L**

Di Biasi P, Scrofani R, Moriggia S, Di Mattia D, Mangini A, Santoli C. La rivascolarizzazione miocardica nel paziente ultrasettantenne: la nostra esperienza. G Ital Cardiol 1995 Sep;25(9):1139–44 (Eng. Abstr.) **(Ita)**

Di Biasi P, Scrofani R, Paje A, Cappiello E, Mangini A, Santoli C. Intravenous amiodarone vs propafenone for atrial fibrillation and flutter after cardiac operation. Eur J Cardiothorac Surg 1995;9(10):587–91

Dibie A see **Laborde F**

Dibie A see **Malergue MC**

Dibildox M see **Awad R**

Di Bilio AJ see **Bjerrum MJ**

Dibirdik I see **Akman S**

DiBisceglie A see **Conry-Cantilena C**

Di Bisceglie AM, Conjeevaram HS, Fried MW, Sallie R, Park Y, Yurdaydin C, Swain M, Kleiner DE, Mahaney K, Hoofnagle JH. Ribavirin as therapy for chronic hepatitis C. A randomized, double-blind, placebo-controlled trial. Ann Intern Med 1995 Dec 15;123(12):897–903

Di Bisceglie AM see **Alter HJ**

Di Bisceglie AM see **McKenzie R**

Di Bisceglie AM see **Mican JM**

Di Bisceglie AM see **Morimitsu Y**

Dibkaliuk SV see **Polishchuk ME**

Di Blas E see **Briata P**

Di Blasi A see **Caracciolo G**

Di Blasi C see **Morandi L**

Di Blasi P see **Mansueto S**

DiBlasi T see **Wasco W**

di Blasio AM see **Gelfi C**

Di Blasio B, Galdiero S, Saviano M, Pedone C, Benedetti E, Rizzarelli E, Pedotti S, Vecchio G, Gibbons WA. Synthesis and structural characterization of 6I,6II-diamino-6I,6II-dideoxy-cyclomaltoheptaose, a difunctionalized beta-cyclodextrin. Carbohydr Res 1996 Feb 28;282(1):41–52

Di Blasio B, Saviano M, Del Duca V, De Simone G, Rossi F, Pedone C, Benedetti E, Lorenzi GP. Conformational studies of heterochiral peptides with diastereoisomeric residues: crystal and molecular structures of linear dipeptides derived from leucine, isoleucine, and allo-isoleucine. Biopolymers 1995 Oct;36(4):401–8

Di Blasio B see **Saviano M**

Di Blasio B see **Toniolo C**

DiBlasio-Smith EA see **Lu Z**

Dibley MJ, Sadjimin T, Kjolhede CL, Moulton LH. Vitamin A supplementation fails to reduce incidence of acute respiratory illness and diarrhea in preschool-age Indonesian children. J Nutr 1996 Feb;126(2):434–42

Diblík P, Janek M, Kuchynka P, Pasta J, Pitrová S, Rozsíval P, Machová L, Vlková E, Vymazal M. ProVisc--nový viskoelastický materiál pro chirurgii předního segmentu. Multicentrální klinická studie. Cesk Slov Oftalmol 1995 Apr;51(2):88–93 (Eng. Abstr.) **(Cze)**

Diblík P see **Karel I**

Diblíková I see **Vězník Z**

Dibner-Dunlap ME, Smith ML, Kinugawa T, Thames MD. Enalaprilat augments arterial and cardiopulmonary baroreflex control of sympathetic nerve activity in patients with heart failure. J Am Coll Cardiol 1996 Feb;27(2):358–64

Dibner-Dunlap ME see **Smith ML**

Dibon O see **Danchin N**

DiBona DR see **Chalfant ML**

DiBona DR see **Halm DR**

Di Bona E see **Bassan R**

DiBona GF. Renal neural mechanisms in salt-sensitive hypertension. Blood Press Suppl 1995;2:81–7 (61 ref.)

DiBona GF, Jones SY, Brooks VL. ANG II receptor blockade and arterial baroreflex regulation of renal nerve activity in cardiac failure. Am J Physiol 1995 Nov;269(5 Pt 2):R1189–96

DiBona GF, Jones SY, Sawin LL. Renal sympathetic neural mechanisms as intermediate phenotype in spontaneously hypertensive rats. Hypertension 1996 Mar;27(3 Pt 2):626–30

DiBona GF, Sawin LL, Jones SY. Differentiated sympathetic neural control of the kidney. Am J Physiol 1996 Jul;271(1 Pt 2):R84–90

DiBona GF, Sawin LL, Jones SY. Characteristics of renal sympathetic nerve activity in sodium-retaining disorders. Am J Physiol 1996 Jul;271(1 Pt 2):R295–302

DiBona GF see **Kloner RA**

DiBona GF see **Neahring JC**

DiBona GF see **Noiri E**

DiBona GF see **Petersen JS**
Di Bonito L see **Falconieri G**
Di Braccio M, Roma G, Leoncini G, Poggi M. Pyran derivatives XIX. (Dialkylamino) substituted 1-benzopyranones and naphthopyranones with platelet antiaggregating activity. Farmaco 1995 Oct;50(10):703–11
Dibrino M see **Guha A**
DiBrino M see **Parker KC**
Di Bugno C see **Barbier P**
Di Caccavo A, Reid F. Decisional conflict in general practice: strategies of patient management. Soc Sci Med 1995 Aug; 41(3):347–53
DiCampli D see **Halpern EJ**
Dicandia CD see **Favale S**
Di Candio G see **Bartolozzi C**
Di Candio G see **Pietrabissa A**
Di Capua S see **Luciani AM**
Di Carlantonio D see **De Torrenté G**
Di Carlantonio D see **Kaeser P**
DiCarlantonio G see **Magers T**
Di Carli MF, Asgarzadie F, Schelbert HR, Brunken RC, Laks H, Phelps ME, Maddahi J. Quantitative relation between myocardial viability and improvement in heart failure symptoms after revascularization in patients with ischemic cardiomyopathy. Circulation 1995 Dec 15;92(12):3436–44
Di Carli MF see **Muzik O**
Di Carlo A. Thermography and the possibilities for its applications in clinical and experimental dermatology. Clin Dermatol 1995 Jul–Aug;13(4):329–36 (38 ref.)
Di Carlo A see **Lepidi S**
Di Carlo AL, Paape MJ, Miller RH. Reactivity of purified complement component 3b with bovine neutrophils and modulation of complement receptor 1. Am J Vet Res 1996 Feb;57(2):151–6
Di Carlo C, Affinito P, Farace MJ, Gargiulo AR, Zullo F, Nappi C. Observations on the use of purified follicle-stimulating hormone in the treatment of luteal phase defects [published erratum appears in Hum Reprod 1995 Jun;10(6):1362] Hum Reprod 1995 Jun;10(6):1359–62
Di Carlo C see **Zullo F**
di Carlo D see **Giamberti A**
Di Carlo D see **Santoro G**
DiCarlo E see **Snow SW**
DiCarlo EF see **Deland JT**
DiCarlo EF see **Kalainov DM**
DiCarlo EF see **Rozbruch SR**
Di Carlo F see **Racca S**
DiCarlo F see **Stolman CJ**
Di Carlo G see **Stasi R**
Di Carlo I, Gayet B. Lymphangioma of the diaphragm (first case report). Surg Today 1996;26(3):199–202
DiCarlo J see **Remensnyder JP**
DiCarlo JV, Zaitseva TA, Khodateleva TV, Belayeva ID, Stroganov DA, Korobko LM, Lee AV, Mescheryakov B, Sullivan JS, Alies VF. Comparative assessment of pediatric intensive care in Moscow, the Russian Federation: a prospective, multicenter study. Crit Care Med 1996 Aug; 24(8):1403–7
DiCarlo L see **Buxton AE**
DiCarlo LJ see **Millard-Stafford M**
Di Carlo R see **Benedetto N**
DiCarlo SE, Patil RD, Collins HL, Chen CY. Local modulation of adrenergic responses in the hindlimb vasculature of the intact conscious rat. J Physiol (Lond) 1995 Jun 15;485 (Pt 3):817–25
DiCarlo SE see **Chan V**
DiCarlo SE see **Chen CY**
DiCarlo SE see **Chen Y**
DiCarlo SE see **Collins HL**
Di Carlo V, Ferrari G, Castoldi R, Nadalin S, Marenghi C, Moltoni B, Taccagni G, Castrucci M. Surgical treatment and prognostic variables of hepatocellular carcinoma in 122 cirrhotics. Hepatogastroenterology 1995 Jul;42(3):222–9
Di Carlo V, Stella M, De Nardi P, Fazio F. Radioimmunoguided surgery: clinical experience with different monoclonal antibodies and methods. Tumori 1995 May–Jun;81(3 Suppl):98–102
Di Carlo V, Zerbi A. Novità e prospettive nella pancreatite acuta. Chir Ital 1995;47(2):1–8 (89 ref.) (Eng. Abstr.) **(Ita)**
Di Carlo V see **Bertuzzi F**
Di Carlo V see **Bianchi E**
Di Carlo V see **Braga M**
Di Carlo V see **Gianotti L**
Di Carlo V see **La Rocca E**
Di Carlo V see **Lenisa L**
Di Carlo V see **Luzi L**
Di Carlo V see **Mari G**
Di Carlo V see **Orsenigo E**
Di Carlo V see **Secchi A**
Di Carlo V see **Sironi S**
Di Carlo V see **Vignali A**
DiCarlo VS, Chen SJ, Meng QC, Durand J, Yano M, Chen YF, Oparil S. ETA-receptor antagonist prevents and reverses chronic hypoxia-induced pulmonary hypertension in rat. Am J Physiol 1995 Nov;269(5 Pt 1):L690–7
Dicarlo VS see **Chen SJ**
Di Castri A see **Jacquot JM**
Di Castri A see **Lalin P**
Di Castro A see **Caviglia A**
Di Cataldo A see **La Greca G**
DiCataldo F, Greer A, Profit WE. Screening prison inmates for mental disorder: an examination of the relationship between mental disorder and prison adjustment. Bull Am Acad Psychiatry Law 1995;23(4):573–85
Dicato M. Mechanisms and management of nausea and emesis [editorial] Oncology 1996 Jun;53 Suppl 1:1–3 (16 ref.)
Dicato M see **Duhem C**
Dicato M see **Pauly M**
Dicato M see **Ries F**
DiCaudo DJ, Perniciaro C, Worrell JT, White JW Jr, Cockerell CJ. Clinical and histologic spectrum of human T-cell lymphotropic virus type I-associated lymphoma involving the skin. J Am Acad Dermatol 1996 Jan; 34(1):69–76
Diccianni MB, Chau LS, Batova A, Vu TQ, Yu AL. The p16 and p18 tumor suppressor genes in neuroblastoma: implications for drug resistance. Cancer Lett 1996 Jul 12; 104(2):183–92
Diccianni MB see **Suzuki T**
Diccini S see **Granitoff N**
Dice JF see **Cuervo AM**
Dice JF see **Hayes SA**
Di Celle EF see **Benigni F**
Di Cello V, Saltutti C, Dominici A, Costanzi A, Raugei A, Abd-Ali A. Cisti uretrali parameatali. Descrizione di due casi e revisione della letteratura. Minerva Urol Nefrol 1995 Sep;47(3):137–9 (6 ref.) (Eng. Abstr.) **(Ita)**
Dicembrini A see **Ardigò M**
Dicenta M see **Lorente J**
Dicenta Sousa M see **Crusat Braña S**
Dicenta Sousa M see **González Compta X**
Dicenta Sousa M see **Nogués Orpi J**
Dicenta Sousa M see **Vera Llao R**
Di Cera E, Dang QD, Ayala Y, Vindigni A. Linkage at steady state: allosteric transitions of thrombin. Methods Enzymol 1995;259:127–44
Di Cera E, Hopfner KP, Dang QD. Theory of allosteric effects in serine proteases. Biophys J 1996 Jan;70(1):174–81
Di Cera E see **Ayala YM**
Di Cera E see **Guinto ER**
Di Cera E see **Korolev S**
Di Cera E see **Lord ST**
Di Cera E see **Nayal M**
Di Cera E see **Vindigni A**
Di Cerbo A, Tassi V, Scillitani A, Zoppetti G, De Filippis V. Characterization of insulin autoantibodies in a patient with autoimmune hypoglycemia. J Endocrinol Invest 1995 Apr;18(4):299–304
Di Cerbo A see **Pirro MT**
Di Cerbo A see **Tassi V**
Di Cesare A see **Pinna GD**
Di Cesare E, Enrici RM, Paparoni S, Castaldo F, Alagia MG, Splendiani A, Bottone A, Lupattelli L. Low-field magnetic resonance imaging in the evaluation of mechanical and biological heart valve function. Eur J Radiol 1995 Sep; 20(3):224–8
di Cesare E, Previti M, Russo F, Brancatelli S, Ingemi MC, Scoglio R, Mazzù N, Cucinotta D, Raimondo G. Interferon-alpha therapy may induce insulin autoantibody development in patients with chronic viral hepatitis. Dig Dis Sci 1996 Aug;41(8):1672–7
Di Cesare E see **Bagnato GF**
Di Cesare E see **Cardone G**
Di Cesare E see **De Luca F**
Di Cesare E see **Villari D**
DiCesare J see **Lewis RL**
Di Cesare PE see **Amin AR**
DiCesare PE see **Hauser N**
Di Cesare PE see **Kale AA**
Di Cesare PE see **Scher DM**
Dich J, Wiklund K, Holm LE. Testicular cancer in pesticide applicators in Swedish agriculture [letter] Scand J Work Environ Health 1996 Feb;22(1):66
Dichek DA, Anderson J, Kelly AB, Hanson SR, Harker LA. Enhanced in vivo antithrombotic effects of endothelial cells expressing recombinant plasminogen activators transduced with retroviral vectors. Circulation 1996 Jan 15;93(2):301–9
Dichek DA see **Dunn PF**
Dichek DA see **Newman KD**
Dichek DA see **Rade JJ**
Dichek DA see **al-Roof Higazi A**
Dichek HL see **Dugi KA**
Dichgans J see **Boose A**
Dichgans J see **Fetter M**
Dichgans J see **Gerloff C**
Dichgans J see **Klockgether T**
Dichgans J see **Konczak J**
Dichgans J see **Rösener M**
Dichgans J see **Sommer N**
Dichgans J see **Spieker S**
Dichgans J see **Weller M**
Dichgans M, Mayer M, Müller-Myhsok B, Straube A, Gasser T. Identification of a key recombinant narrows the CADASIL gene region to 8 cM and argues against allelism of CADASIL and familial hemiplegic migraine. Genomics 1996 Feb 15;32(1):151–4
Dichgans M see **Mayer M**
Di Chiara A see **Fontanelli A**
Di Chiara A see **Morocutti G**
Di Chiara G see **Barone P**
Di Chiara G see **Bassareo V**
Di Chiara G see **Morelli M**
Di Chiara G see **Pontieri FE**
Dichiara MA see **Licata G**
Dichiara MA see **Scaglione R**
Di Chiara T see **Licata G**
Di Chiara T see **Scaglione R**
DiChiara TJ, Reinhart PH. Distinct effects of Ca2+ and voltage on the activation and deactivation of cloned Ca(2+)-activated K+ channels. J Physiol (Lond) 1995 Dec 1;489 (Pt 2):403–18
Di Chiro C see **Di Silverio F**
Di Chiro G see **Brunetti A**
Di Chiro G see **Pierpaoli C**
Di Chiro G see **Vymazal J**
DiChiro JT see **Dolecek TA**
Dichmann S see **Elsner J**
Dichtchekenian V see **Damiani D**
Dichter M see **Eberwine J**
Dichter M see **Tallent M**
Dichter MA, Brodie MJ. New antiepileptic drugs. N Engl J Med 1996 Jun 13;334(24):1583–90 (101 ref.)
Dichter MA see **Andrews PI**
Dichter MA see **Brodie MJ**
Dichter MA see **Cao Y**
Dichter MA see **Fitzsimonds RM**
Dichtl A, Jonas JB. Papillenquiz. Klin Monatsbl Augenheilkd 1995 Dec;207(6):384–5 **(Ger)**
Dichtl A, Jonas JB, Mardin CY. Comparison between tomographic scanning evaluation and photographic measurement of the neuroretinal rim. Am J Ophthalmol 1996 May;121(5):494–501
Dichtl A, Jonas JB, Naumann GO. Atypical Peters' anomaly associated with partial trisomy 5p. Am J Ophthalmol 1995 Oct;120(4):541–2
Dichtl A see **Jonas JB**
Dichtl M see **Boer R**
Di Cianni G, Benzi L, Bottone P, Volpe L, Orsini P, Murru S, Casadidio I, Clemente F, Navalesi R. Neonatal outcome and obstetric complications in women with gestational diabetes: effects of maternal body mass index. Int J Obes Relat Metab Disord 1996 May;20(5):445–9
Di Ciaula A see **Portincasa P**
Di Ciaula G see **Prete F**
DiCiaula LL, Foley GL, Schaeffer DJ. Fixation and staining of planaria for histological study. Biotech Histochem 1995 May;70(3):119–23
Dičic M see **Kristek B**
Dičic M see **Kurbel S**
Dicicco BS, LoRusso TJ. Flow-volume loop contours after single lung transplantation [letter; comment] J Heart Lung Transplant 1995 Jul–Aug;14(4):799. Comment on: J Heart Lung Transplant 1994 May–Jun;13(3):508–13.
DiCicco R see **Everitt DE**
DiCicco-Bloom E see **Wolf E**
DiCicco-Bloom EM see **Elkabes S**
Di Cintio E see **Parazzini F**
Di Cintio P see **Menegozzo M**
Di Cintio R see **Albanese G**
DiCioccio RA see **Chandrasekaran EV**
DiCioccio RA see **Foster KA**
DiCioccio RA see **Seo HC**
Di Ciolo L see **Perachino M**
Di Ciommo V, Ferrario F, Catania G, Rubino S. Infezione da virus-epatite B (HBV) nel personale di assistenza di un ospedale per adolescenti. Risultati di una campagna vaccinale. Pediatr Med Chir 1995 Jul–Aug;17(4):327–9 (Eng. Abstr.) **(Ita)**
Di Ciommo V see **Catania G**
Di Ciommo V see **Drago F**
Dick A, Adam G, Tacke J, Prescher A, Southon TE, Günther RW. Computed tomography of experimental liver abscesses using a new liposomal contrast agent. Invest Radiol 1996 Apr;31(4):194–203
Dick A see **Barr J**
Dick AC, Deans GT, Johnston L, Spence RA. Ruptured silicone breast implant: a misleading chest X-ray. Ulster Med J 1994 Oct;63(2):238–40
Dick AC, McCallion WA, Brown S, Boston VE. Antegrade colonic enemas. Br J Surg 1996 May;83(5):642–3
Dick AC see **Deeming DC**
Dick AD, Ford AL, Forrester JV, Sedgwick JD. Flow cytometric identification of a minority population of MHC class II positive cells in the normal rat retina distinct from CD45lowCD11b/c+CD4low parenchymal microglia. Br J Ophthalmol 1995 Sep;79(9):834–40
Dick AD, McMenamin PG, Körner H, Scallon BJ, Ghrayeb J, Forrester JV, Sedgwick JD. Inhibition of tumor necrosis factor activity minimizes target organ damage in experimental autoimmune uveoretinitis despite quantitatively normal activated T cell traffic to the retina. Eur J Immunol 1996 May;26(5):1018–25
Dick AD see **Atta HR**
Dick AD see **Dees C**
Dick AD see **Isaacs JD**
Dick AD see **Roberts TV**
Dick AM, Gabbott DA, Hardy PA. Plasma concentrations of bupivacaine following single needle lumbar sympathectomy using two volumes of 0.25% bupivacaine plain solution. Anaesthesia 1996 Aug;51(8):750–1
Dick B, Basad E. Etablierung eines Klinik-Informationssystems für die operativen Fachgebiete Ophthalmologie und Orthopädie unter Berücksichtigung des GSG 93. Klin Monatsbl Augenheilkd 1996 Apr;

208(4):254–61 (Eng. Abstr.) (Ger)

Dick B, Kohnen T, Jacobi KW. Endothelzellverlust nach Phakoemulsifikation und 3,5 vs. 5 mm Hornhauttunnelinzision. Ophthalmologe 1995 Aug; 92(4):476–83 (Eng. Abstr.) (Ger)

Dick B, Tekaat CJ, Eisenmann D. Die Nutzung des Internet in der Ophthalmologie. Klin Monatsbl Augenheilkd 1996 May;208(5):389–93 (Eng. Abstr.) (Ger)

Dick B see **Eisenmann D**
Dick B see **Kohnen T**
Dick B see **Müller-Albach KA**
Dick B see **Pavlovic S**
Dick B see **Wassill KH**

Dick C, Mudun A, Alazraki NP. False-positive I-131 images mimicking thyroid cancer metastasis. The nose ring sign. Clin Nucl Med 1995 Oct;20(10):876–7

Dick CE see **Nichiporov D**
Dick D see **Chu I**
Dick DJ see **Horner SM**
Dick DJ see **Murphy CF**
Dick DJ see **Orrell RW**
Dick EC see **Cheung D**
Dick EC see **Gern JE**

Dick EG. Reply to Whitehouse and Deal editorial [letter; comment] J Am Geriatr Soc 1996 Jun;44(6):734–7. Comment on: J Am Geriatr Soc 1995 Nov;43(11):1314–5.

Dick EK see **Gosselin C**

Dick FR, Burns CP, Weiner GJ, Heckman KD. Bone marrow morphology during induction phase of therapy for acute myeloid leukemia (AML). Hematol Pathol 1995; 9(2):95–106

Dick G see **O'Hanlon TP**

Dick GM, Sturek M. Effects of a physiological insulin concentration on the endothelin-sensitive Ca2+ store in porcine coronary artery smooth muscle. Diabetes 1996 Jul; 45(7):876–80

Dick GS, Meller ST, Pinkerton CR. Randomised comparison of ondansetron and metoclopramide plus dexamethasone for chemotherapy induced emesis. Arch Dis Child 1995 Sep;73(3):243–5

Dick HB, Kohnen T, Jacobi FK, Jacobi KW. Long-term endothelial cell loss following phacoemulsification through a temporal clear corneal incision.
J Cataract Refract Surg 1996 Jan-Feb;22(1):63–71

Dick I see **Prince R**
Dick I see **Prince RL**
Dick IG see **Fisher MA**

Dick IM, Prince RL, Kelly JJ, Ho KK. Oestrogen effects on calcitriol levels in post-menopausal women: a comparison of oral versus transdermal administration. Clin Endocrinol (Oxf) 1995 Aug;43(2):219–24

Dick IM, St John A, Heal S, Prince RL. The effect of estrogen deficiency on bone mineral density, renal calcium and phosphorus handling and calcitropic hormones in the rat. Calcif Tissue Int 1996 Sep;59(3):174–8

Dick IM see **Devine A**

Dick J, Greensmith L, Vrbova G. Blocking of NMDA receptors during a critical stage of development reduces the effects of nerve injury at birth on muscles and motoneurones. Neuromuscul Disord 1995 Sep;5(5):371–82

Dick J, Schoeman JH. Tuberculosis in the community: 2. The perceptions of members of a tuberculosis health team towards a voluntary health worker programme. Tuber Lung Dis 1996 Aug;77(4):380–3

Dick J, Schoeman JH, Mohammed A, Lombard C. Tuberculosis in the community: 1. Evaluation of a volunteer health worker programme to enhance adherence to anti-tuberculosis treatment. Tuber Lung Dis 1996 Jun; 77(3):274–9

Dick J, Van der Walt H, Hoogendoorn L, Tobias B. Development of a health education booklet to enhance adherence to tuberculosis treatment. Tuber Lung Dis 1996 Apr;77(2):173–7

Dick J see **Aguilar HE**
Dick J see **Schipper H**
Dick J see **Shaarawy A**
Dick JA see **Choi WH**
Dick JE see **Clarke MF**
Dick JR see **Tocher DR**

Dick JW, Rosenthal KS. A block in glycoprotein processing correlates with small plaque morphology and virion targetting to cell-cell junctions for an oral and an anal strain of herpes simplex virus type-1. Arch Virol 1995; 140(12):2163–81

Dick K see **Rob PM**

Dick KL, Jainchill J, Zagarella G. Nurse practitioners [letter; comment] J Am Geriatr Soc 1996 May;44(5):611. Comment on: J Am Geriatr Soc 1995 Sep;43(9):1061–4.

Dick L see **Hocking PM**
Dick L see **Stein RL**
Dick LM see **Chambers CD**

Dick LR, Cruikshank AA, Grenier L, Melandri FD, Nunes SL, Stein RL. Mechanistic studies on the inactivation of the proteasome by lactacystin: a central role for clasto-lactacystin beta-lactone. J Biol Chem 1996 Mar 29; 271(13):7273–6

Dick M, Barth BU, Kempf C. The E1 protein is mandatory for pore formation by Semliki Forest virus spikes. Virology 1996 Jun 1;220(1):204–7

Dick M see **Buckwalter JG**
Dick M see **Lakshminarayanan V**
Dick M 2nd see **Gomez C**
Dick M 2nd see **Russell MW**
Dick M 2nd see **Schwartz SM**
Dick M 3rd see **Behrendt DM**

Dick MB, Shankle RW, Beth RE, Dick-Muehlke C, Cotman CW, Kean ML. Acquisition and long-term retention of a gross motor skill in Alzheimer's disease patients under constant and varied practice conditions. J Gerontol B Psychol Sci Soc Sci 1996 Mar;51(2):P103–11

Dick MJ. Assessment and measurement of acute pain. J Obstet Gynecol Neonatal Nurs 1995 Nov-Dec; 24(9):843–8 (17 ref.)

Dick P see **Knothe CH**
Dick P see **To T**

Dick PT. Periodic health examination, 1996 update: 1. Prenatal screening for and diagnosis of Down syndrome. Canadian Task Force on the Periodic Health Examination [see comments] Can Med Assoc J 1996 Feb 15; 154(4):465–79. Comment in: Can Med Assoc J 1996 Aug 1;155(3):271–2; discussion 272–3. Comment in: Can Med Assoc J 1996 Aug 1;155(3):272; discussion 272–3.

Dick PT, Feldman W. Routine diagnostic imaging for childhood urinary tract infections: a systematic overview. J Pediatr 1996 Jan;128(1):15–22

Dick R, Patch D, Clarke D. Who's for tips? [editorial] [see comments] Clin Radiol 1995 Sep;50(9):590–2. Comment in: Clin Radiol 1996 Mar;51(3):231–2.

Dick R see **Arendt E**
Dick R see **Aung D**
Dick R see **Bell CR**
Dick R see **Bhattacharya S**
Dick R see **Broadley KE**
Dick R see **Delap TG**
Dick R see **Letz R**
Dick RM see **Shirm SW**

Dick S, Waterfall M, Currie J, Maddy A, Riley E. Naive human alpha beta T cells respond to membrane-associated components of malaria-infected erythrocytes by proliferation and production of interferon-gamma. Immunology 1996 Jul;88(3):412–20

Dick T, Ray K, Salz HK, Chia W. Cytoplasmic dynein (ddlc1) mutations cause morphogenetic defects and apoptotic cell death in Drosophila melanogaster. Mol Cell Biol 1996 May; 16(5):1966–77

Dick T, Surana U, Chia W. Molecular and genetic characterization of SLC1, a putative Saccharomyces cerevisiae homolog of the metazoan cytoplasmic dynein light chain 1. Mol Gen Genet 1996 Apr 24;251(1):38–43

Dick T see **Hennigen MR**
Dick T see **Mierau R**
Dick TE see **Hull AL**

Dick TP, Ruppert T, Groettrup M, Kloetzel PM, Kuehn L, Koszinowski UH, Stevanovic S, Schild H, Rammensee HG. Coordinated dual cleavages induced by the proteasome regulator PA28 lead to dominant MHC ligands. Cell 1996 Jul 26;86(2):253–62

Dick TP see **Groettrup M**

Dick VB, Zenz H, Eisenmann D, Tekaat CJ, Wagner R, Jacobi KW. Das computergestützte multimediale interaktive Lernprogramm "Primäres Offenwinkelglaukom". Klin Monatsbl Augenheilkd 1996 May;208(5):A10–4 (Eng. Abstr.) (Ger)

Dick W, Ahnefeld FW, Encke A, Schuster HP. Forschung und Ethik in der Notfallmedizin. Empfehlungen eines Workshops. Anaesthesist 1996 May;45(5):413–9 (Eng. Abstr.) (Ger)

Dick W, Bossaert L, Chamberlain D. European guidelines on resuscitation [letter] Lancet 1996 Jun 1;347(9014):1558

Dick W see **Kentner R**
Dick W see **Kerz T**
Dick W see **Lipp M**
Dick W see **Mauer D**
Dick W see **Reiff K**
Dick W see **Reitz M**
Dick W see **Sattler A**
Dick W see **Thompson WL**

Dick WF. Effektivität präklinischer Notfallversorgung. Fiktion oder Fakt? Anaesthesist 1996 Jan;45(1):75–87 (83 ref.) (Eng. Abstr.) (Ger)

Dick WF. Anaesthesia for caesarean section (epidural and general): effects on the neonate. Eur J Obstet Gynecol Reprod Biol 1995 May;59 Suppl:S61–7 (42 ref.)

Dick WF. Controversies in resuscitation: to infuse or not to infuse (1) [editorial] Resuscitation 1996 Feb;31(1):3–6

Dick-Muehlke C see **Dick MB**

(Dick-Read G), Allen V. Dr Grantly Dick-Read [letter; comment] Arch Dis Child Fetal Neonatal Ed 1995 Nov; 73(3):F197–8. Comment on: Arch Dis Child 1994 Sep;71(2):F145–6.

Dickas J see **Wang J**
Dickason R see **Till S**

Dickason RR, Edwards RA, Bryan J, Huston DP. Versatile E. coli thioredoxin specific monoclonal antibodies afford convenient analysis and purification of prokaryote expressed soluble fusion protein. J Immunol Methods 1995 Sep 25;185(2):237–44

Dickason RR, Huston DP. Creation of a biologically active interleukin-5 monomer. Nature 1996 Feb 15; 379(6566):652–5

Dickason RR, Huston MM, Huston DP. Delineation of IL-5 domains predicted to engage the IL-5 receptor complex. J Immunol 1996 Feb 1;156(3):1030–7

Dicke A. Genetic discrimination: actuarial aspects [letter; comment] Science 1995 Dec 1;270(5241):1423–4. Comment on: Science 1995 Oct 20;270(5235):391–3.

Dicke JA see **Dicke KA**

Dicke KA, Hood DL, Hanks S, Vaughan M, Fulbright L, Dicke JA, Arneson M, Blumenschein G. A marrow harvest procedure under local anesthesia. Exp Hematol 1995 Oct; 23(11):1229–32

Dicke KA see **Gale RP**
Dicke KA see **Vriesendorp HM**
Dickel MJ see **Berry RB**
Dickely F see **Johansen E**

Dickemann M. Wilson's Panchreston: the inclusive fitness hypothesis of sociobiology re-examined. J Homosex 1995; 28(1-2):147–83 (65 ref.)

Dicken P see **Perkins MA**
Dickens A see **Gillespie SH**

Dickens BM. Conflicts of interest in Canadian health care law. Am J Law Med 1995;21(2-3):259–80 (152 ref.)

Dickens BM, Pei N, Taylor KM. Legal and ethical issues in genetic testing and counseling for susceptibility to breast, ovarian and colon cancer. Can Med Assoc J 1996 Mar 15;154(6):813–8

(Dickens C), Tjøorstad K. Pickwick-syndromet. Fra litteraere spekulasjoner til søvnforskning. Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3768–72 (Eng. Abstr.) (Nor)

Dickens C. Naught for your comfort. N Z Dent J 1996 Mar; 92(407):16–8

Dickens CJ, Comer MT, Southgate J, Leese HJ. Human Fallopian tubal epithelial cells in vitro: establishment of polarity and potential role of intracellular calcium and extracellular ATP in fluid secretion. Hum Reprod 1996 Jan;11(1):212–7

Dickens CJ see **Mora JS**
Dickens D see **Dulin N**
Dickens DR see **Fraser RK**
Dickens JD see **Wennberg DE**
Dickens JD Jr see **Fraser GL**
Dickens M see **Dhanwada KR**
Dickens M see **Xia Z**
Dickens M see **Young SW**

Dickens MA, Cashwell LF. Long-term effect of cataract extraction on the function of an established filtering bleb. Ophthalmic Surg Lasers 1996 Jan;27(1):9–14

Dickens ML, Strohl WR. Isolation and characterization of a gene from Streptomyces sp. strain C5 that confers the ability to convert daunomycin to doxorubicin on Streptomyces lividans TK24. J Bacteriol 1996 Jun; 178(11):3389–95

Dickens ML, Ye J, Strohl WR. Cloning, sequencing, and analysis of aklaviketone reductase from Streptomyces sp. strain C5. J Bacteriol 1996 Jun;178(11):3384–8

Dickens P, Ho J, Wong KY. Sudden death from ruptured septic myocardial infarct in an intravenous drug addict. Forensic Sci Int 1995 Aug 28;75(1):67–72

(Dickens Ch) Perkin GD. Disorders of gait. J Neurol Neurosurg Psychiatry 1996 Aug;61(2):199

Dickenson A see **Stanfa L**

Dickenson AH. Spinal cord pharmacology of pain. Br J Anaesth 1995 Aug;75(2):193–200 (71 ref.)

Dickenson AH. Neurophysiology of opioid poorly responsive pain. Cancer Surv 1994;21:5–16 (49 ref.)

Dickenson AH see **Reeve AJ**

Dickenson AJ, Avery BS. A survey of in-dwelling intravenous cannula use in general dental practice. Br Dent J 1995 Aug 5;179(3):89–92

Dickenson AJ, Currie WJ, Avery BS. Screening for syphilis in patients with carcinoma of the tongue. Br J Oral Maxillofac Surg 1995 Oct;33(5):319–20

Dickenson D. Carriers of genetic disorder and the right to have children. Acta Genet Med Gemellol (Roma) 1995; 44(2):75–80

Dickenson DR see **Beatch GN**

Dickenson JM, Hill SJ. Coupling of an endogenous 5-HT1B-like receptor to increases in intracellular calcium through a pertussis toxin-sensitive mechanism in CHO-K1 cells. Br J Pharmacol 1995 Dec;116(7):2889–96

Dickenson JM see **Megson AC**
Dickenson R see **Zmunda JM**

Dicker A, Armstrong D. Patients' views of priority setting in health care: an interview survey in one practice [see comments] BMJ 1995 Oct 28;311(7013):1137–9. Comment in: BMJ 1996 Feb 17;312(7028):447.

Dicker A, Cannon B, Nedergaard J. Cold acclimation-recruited nonshivering thermogenesis: the Syrian hamster is not an exception. Am J Physiol 1995 Oct;269(4 Pt 2):R767–74

Dicker A, Cannon B, Nedergaard J. Stimulation of nonshivering thermogenesis in the Syrian hamster by norepinephrine and beta-selective adrenergic agents: a phenomenon of refractoriness. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Jan;113(1):37–43

Dicker A see **Svoboda P**
Dicker AP see **Ercikan-Abali EA**

Dicker D, Dekel A, Orvieto R, Bar-Hava I, Peleg D, Ben-Rafael Z. The controversy of laparoscopic myomectomy. Hum Reprod 1996 May;11(5):935–7 (8 ref.)

Dicker D see **Ashkenazi J**
Dicker D see **Bar-Hava I**
Dicker D see **Ben-Rafael Z**
Dicker D see **Farhi J**

Dicker D see **Levy T**
Dicker D see **Yeshaya A**
Dicker IB, Blasecki JW, Seetharam S. Herpes simplex type1:lacZ recombinant viruses. II. Microtiter plate-based colorimetric assays for the discovery of new antiherpes agents and the points at which such agents disrupt the viral replication cycle. Antiviral Res 1995 Nov;28(3):213–24
Dicker IB, Seetharam S. Herpes simplex type 1:lacZ recombinant viruses. I. Characterization and application to defining the mechanisms of action of known antiherpes agents. Antiviral Res 1995 Nov;28(3):191–212
Dicker IB see **Leipold RJ**
Dicker MA see **Rose MI**
Dicker R, Solis S. Risperidone treatment of a psychotic adolescent [letter] Am J Psychiatry 1996 Mar;153(3):441–2
Dicker R see **McBride WJ**
Dickerhof WA see **Wei Z**
Dickerhoff R, Von Ruecker A. Enumeration of platelets by multiparameter flow cytometry using platelet-specific antibodies and fluorescent reference particles.
Clin Lab Haematol 1995 Jun;17(2):163–72
Dickerhoff R, von Ruecker A. Schmerzkrisen bei Patienten mit Sichelzellerkrankungen. Pathogenese, Klinik, Therapie. Klin Padiatr 1995 Nov–Dec;207(6):321–5 (29 ref.) (Eng. Abstr.) **(Ger)**
Dickerman LH see **Palomaki GE**
Dickersin GR, Oliva E, Young RH. Endometrioid-like variant of ovarian yolk sac tumor with foci of carcinoid: an ultrastructural study. Ultrastruct Pathol 1995 Sep–Oct; 19(5):421–9
Dickersin GR, Young RH, Scully RE. Signet-ring stromal and related tumors of the ovary. Ultrastruct Pathol 1995 Sep–Oct;19(5):401–19
Dickersin GR see **Balercia G**
Dickersin GR see **Huszar M**
Dickersin GR see **Natowicz MR**
Dickersin GR see **Nielsen GP**
Dickersin K, Herxheimer A. Introduction: the quality of the medical evidence: is it good enough?
Int J Technol Assess Health Care 1996 Spring;12(2):187–9
Dickerson C see **Chitnis D**
Dickerson CD see **Weiss ER**
Dickerson DJ see **Inman TM**
Dickerson DS see **Chronwall BM**
Dickerson E see **Lehman JM**
Dickerson HW see **Clark TG**
Dickerson HW see **Noe JG**
Dickerson IM see **Luebke AE**
Dickerson JA see **Rovin BH**
Dickerson JE, Garratt CJ, Brown MJ. Management of hypertension in general practice: agreements with and variations from the British Hypertension Society guidelines. J Hum Hypertens 1995 Oct;9(10):835–9
Dickerson JE see **Brown MJ**
Dickerson JW see **McGlone PC**
Dickerson JW see **al-Mannai A**
Dickerson KT see **Glass JR**
Dickerson M see **Schad V**
Dickerson MR see **Jaen JC**
Dickerson MR see **Spiegel K**
Dickerson R, Keller LH, Safe S. Alkyl polychlorinated dibenzofurans and related compounds as antiestrogens in the female rat uterus: structure–activity studies.
Toxicol Appl Pharmacol 1995 Dec;135(2):287–98
Dickerson R see **Pierpaoli C**
Dickerson RE, Goodsell D, Kopka ML. MPD and DNA bending in crystals and in solution. J Mol Biol 1996 Feb 16;256(1):108–25
Dickerson RE see **Baikalov I**
Dickerson RE see **Goodsell DS**
Dickerson RE see **Juo ZS**
Dickerson RL see **Traxler MJ**
Dickerson RN, White KG, Curcillo PG 2nd, King SA, Mullen JL. Resting energy expenditure of patients with gynecologic malignancies [see comments]
J Am Coll Nutr 1995 Oct;14(5):448–54. Comment in: J Am Coll Nutr 1995 Oct;14(5):409–10.
Dickerson RN see **Sacks GS**
Dickey B, Azeni H. Persons with dual diagnoses of substance abuse and major mental illness: their excess costs of psychiatric care. Am J Public Health 1996 Jul;86(7):973–7
Dickey B, Wagenaar H, Stewart A. Using health status measures with the seriously mentally ill in health services research. Med Care 1996 Feb;34(2):112–6
Dickey B see **Sederer LI**
Dickey BF see **Hoffenberg S**
Dickey BF see **Li GW**
Dickey BF see **Moore RH**
Dickey BF see **Schaffner DL**
Dickey DM see **Aarhus R**
Dickey DT, Bartels KE, Henry GA, Stair EL, Schafer SA, Fry TR, Nordquist RE. Use of the holmium yttrium aluminum garnet laser for percutaneous thoracolumbar intervertebral disk ablation in dogs.
J Am Vet Med Assoc 1996 Apr 15;208(8):1263–7
Dickey J see **Huang L**
Dickey J see **Mayer TG**
Dickey JF see **Boone WR**
Dickey KM see **Yokel RA**
Dickey KW, Pollak JS, Meier GH 3rd, Denny DF, White RI Jr. Management of large high-flow arteriovenous malformations of the shoulder and upper extremity with transcatheter embolotherapy. J Vasc Interv Radiol 1995 Sep–Oct;6(5):765–73
Dickey KW, Zreik TG, Hsia HC, Eschelman DJ, Keefe DL, Olive DL, Pollak JS, Rosenblatt M, Glickman MG. Transvaginal uterine cervical dilation with fluoroscopic guidance: preliminary results in patients with infertility. Radiology 1996 Aug;200(2):497–503
Dickey KW see **Soulen MC**
Dickey L see **Leininger LS**
Dickey LL. Computer system to improve delivery of preventive care [letter; comment] Fam Med 1995 Nov–Dec;27(10):630. Comment on: Fam Med 1995 Apr;27(4):260–6.
Dickey LL, Kamerow DB. Primary care physicians' use of office resources in the provision of preventive care.
Arch Fam Med 1996 Jul–Aug;5(7):399–404
Dickey LL see **Gemson DH**
Dickey M see **Diamond GS**
Dickey N see **Solomon MZ**
Dickey NW, Hatlie MJ. Systems analysis of adverse drug events [letter; comment] JAMA 1996 Jan 3;275(1):33; discussion 34–5. Comment on: JAMA 1995 Jul 5;274(1):29–34. Comment on: JAMA 1995 Jul 5;274(1):35–43.
Dickey P see **Roberts JW**
Dickey R see **Blanchard R**
Dickey RP, Gasser RF, Hower JF, Matulich EM, Brown GT. Relationship of uterine blood flow to chorionic sac and embryo growth rates. Hum Reprod 1995 Oct;10(10):2676–9
Dickey RP, Hower JF. Effect of ovulation induction on uterine blood flow and oestradiol and progesterone concentrations in early pregnancy. Hum Reprod 1995 Nov; 10(11):2875–9
Dickey RP, Hower JF. Ultrasonographic features of uterine blood flow during the first 16 weeks of pregnancy.
Hum Reprod 1995 Sep;10(9):2448–52
Dickey RP, Taylor SN, Curole DN, Rye PH. Infant sex ratio after hormonal ovulation induction [letter] Hum Reprod 1995 Sep;10(9):2465–6
Dickey TO 3rd see **el-Khatib HE**
Dickey W, Porter KG. Combined hydrostatic and pneumatic balloon dilatation of the post-gastrectomy "hourglass" stomach. Endoscopy 1995 May;27(4):344
Dickey W, Stewart F, Nelson J, McBreen G, McMillan SA, Porter KG. Screening for coeliac disease as a possible maternal risk factor for neural tube defect. Clin Genet 1996 Feb;49(2):107–8
Dickey WD see **Peterson JW**
Dickey WO see **Silliman CC**
Dickhaus DM, Schuller D. Desmoplastic malignant melanoma presenting as a lung mass. Chest 1996 Aug;110(2):570–1
Dickhaus H, Wastl S. Computer assisted bone age assessment. Medinfo 1995;8 Pt 1:709–13
Dickhoff WW see **Moriyama S**
Dickhuth HH. Hyperventilationssyndrom.
Dtsch Med Wochenschr 1995 Oct 6;120(40):1378. Comment on: Dtsch Med Wochenschr 1995 Jun 16;120(24):884–9. **(Ger)**
Dickie AS, Olszewski EH. Hepatitis B surface antigenaemia in a child after vaccination [letter] [see comments]
Med J Aust 1996 Feb 5;164(3):187. Comment in: Med J Aust 1996 Apr 15;164(8):510.
Dickie BG, Greenfield SA. Release of acetylcholinesterase from guinea-pig substantia nigra: effects of tryptaminergic drugs and dorsal raphé nucleus stimulation.
Neuropharmacology 1995 Sep;34(9):1191–200
Dickie BG see **Davies JA**
Dickie BG see **Gabbott PL**
(Dickie MM) Ingalls AM, Dickie MM, Snell GD. Obese, a new mutation in the house mouse [classical article] [see comments] Obes Res 1996 Jan;4(1):101. Comment in: Obes Res 1996 Jan;4(1):91–5.
Dickie MM see **Ingalls AM**
Dickie P see **Gazzinelli RT**
Dickin F see **Record P**
Dickin FJ see **Wang M**
Dickins J see **Kirollos C**
Dickins JR see **Jackson CG**
Dickins RD see **Nokes SR**
Dickinson A see **Balleine B**
Dickinson A see **Iles RK**
Dickinson AJ, Howe K, Bedford C, Sanders T, Prentice A, Sibley GN. A retrospective study of the investigation and management of muscle-invasive bladder cancer in the South West Region. Br J Urol 1996 Jan;77(1):70–5
Dickinson AJ see **Branch RA**
Dickinson B see **Cohen D**
Dickinson B see **Ganjei P**
Dickinson C. Low vision: a parochial view [editorial; comment] Br J Ophthalmol 1995 Aug;79(8):715–6. Comment on: Br J Ophthalmol 1995 Aug;79(8):719–23.
Dickinson C, Howlett JA, Bulman JS. The role of the community pharmacist as a dental health adviser.
Community Dent Health 1995 Dec;12(4):235–7
Dickinson C see **Beauvais M**
Dickinson C see **Haskell-Luevano C**
Dickinson CE, Traub-Dargatz JL, Dargatz DA, Bennett DG, Knight AP. Rattlesnake venom poisoning in horses: 32 cases (1973–1993). J Am Vet Med Assoc 1996 Jun 1; 208(11):1866–71
Dickinson CJ. No reliable evidence that folate is harmful in B-12 deficiency [letter; comment] BMJ 1995 Oct 7; 311(7010):949. Comment on: BMJ 1995 Jul 22;311(6999):257.
Dickinson CJ. Relationship of gastrin processing to colon cancer [editorial] Gastroenterology 1995 Oct;109(4):1384–8
Dickinson CJ. Cerebral oxidative metabolism in essential hypertension: a meta-analysis. J Hypertens 1995 Jun; 13(6):653–8
Dickinson CJ see **Balmforth AJ**
Dickinson CJ see **Todisco A**
Dickinson CJ see **Varro A**
Dickinson CM see **Oakley GP Jr**
Dickinson CZ see **Scott GC**
Dickinson CZ see **Weissman IA**
Dickinson D, Kruppa E. Does hospital rundown affect long-stay clients? Br J Clin Psychol 1995 Sep;34 (Pt 3):417–21
Dickinson DP, Thiesse M. cDNA cloning of an abundant human lacrimal gland mRNA encoding a novel tear protein. Curr Eye Res 1996 Apr;15(4):377–86
Dickinson E. Long term care of older people [editorial] BMJ 1996 Apr 6;312(7035):862–3
Dickinson E, Rochon P. Cochrane Collaboration in health care of elderly people. Age Ageing 1995 Jul;24(4):265–6
Dickinson E see **Keen G**
Dickinson ET, Verdile VP, Kostyun CT, Salluzzo RF. Geriatric use of emergency medical services.
Ann Emerg Med 1996 Feb;27(2):199–203
Dickinson ET see **Schaab KC**
Dickinson FM. The purification and some properties of the Mg(2+)-activated cytosolic aldehyde dehydrogenase of Saccharomyces cerevisiae. Biochem J 1996 Apr 15;315 (Pt 2):393–9
Dickinson FN see **Meinert TR**
Dickinson GL see **Curtis JW**
Dickinson GM, Bisno AL. Antimicrobial prophylaxis of infection. Infect Dis Clin North Am 1995 Sep;9(3):783–804 (83 ref.)
Dickinson GM see **Horner RD**
Dickinson GM see **Simberkoff MS**
Dickinson H see **Johnson RJ**
Dickinson HG see **Xue Y**
Dickinson HO, Parker L. Why is the sex ratio falling in England and Wales? [letter]
J Epidemiol Community Health 1996 Apr;50(2):227–8
Dickinson IC see **Smithers BM**
Dickinson J see **Boneu B**
Dickinson J see **Hamman R**
Dickinson J see **Lusher J**
Dickinson JA. "The Elsewhere bias". Med J Aust 1996 Apr 1;164(7):438–40
Dickinson JA see **Byles JE**
Dickinson JA see **Olynyk JK**
Dickinson JA see **Rolfe IE**
Dickinson JC see **Kessler C**
Dickinson JD see **Melberg NS**
Dickinson JE, Marshall LR, Phillips JM, Barr AL. Antenatal diagnosis and management of fetomaternal alloimmune thrombocytopenia. Am J Perinatol 1995 Sep;12(5):333–5
Dickinson JE see **Clark F**
Dickinson JL, Bates EJ, Ferrante A, Antalis TM. Plasminogen activator inhibitor type 2 inhibits tumor necrosis factor alpha-induced apoptosis. Evidence for an alternate biological function. J Biol Chem 1995 Nov 17; 270(46):27894–904
Dickinson JL see **Wang XQ**
Dickinson JP see **Heptinstall S**
Dickinson JR. 'Fusel' alcohols induce hyphal-like extensions and pseudohyphal formation in yeasts. Microbiology 1996 Jun;142 (Pt 6):1391–7
Dickinson JR see **Robinson KS**
Dickinson K see **Kaski JC**
Dickinson LA see **Wang B**
Dickinson M see **Hirsch S**
Dickinson M see **Throckmorton DC**
Dickinson MH see **Tu MS**
Dickinson MM see **Reichard SM**
Dickinson MW. The "GI Cocktail" in the evaluation of chest pain in the emergency department [letter]
J Emerg Med 1996 Mar–Apr;14(2):245–6
Dickinson P see **McLachlan G**
Dickinson PS. Interactions among neural networks for behavior. Curr Opin Neurobiol 1995 Dec;5(6):792–8 (48 ref.)
Dickinson R, Lieb WR, Franks NP. The effects of temperature on the interactions between volatile general anaesthetics and a neuronal nicotinic acetylcholine receptor. Br J Pharmacol 1995 Dec;116(7):2949–56
Dickinson R see **Boschert U**
Dickinson R see **Muda M**
Dickinson RG see **Bailey MJ**
Dickinson RG see **Hooper WD**
Dickinson RJ. Coeliac disease: looking out for easily reversible morbidity. Practitioner 1996 Mar; 240(1560):194–7 (2 ref.)
Dickinson T see **Young MR**
Dickinson TA, White J, Kauer JS, Walt DR. A chemical-detecting system based on a cross-reactive optical sensor array [see comments] Nature 1996 Aug 22; 382(6593):697–700. Comment in: Nature 1996 Aug 22;382(6593):670.
Dickinson TA see **Underwood DJ**
Dickinson TK, Devenyi AG, Connor JR. Distribution of

injected iron 59 and manganese 54 in hypotransferrinemic mice. J Lab Clin Med 1996 Sep;128(3):270–8

Dickinson TM, Guest PG. An audit of demand and provision of emergency dental treatment. Br Dent J 1996 Aug 10; 181(3):86–7

Dickinson VJ, Halder J, Woolston CJ. The product of maize streak virus ORF V1 is associated with secondary plasmodesmata and is first detected with the onset of viral lesions. Virology 1996 Jun 1;220(1):51–9

Dickinson WJ, Seger J. Eye evolution [letter; comment] Science 1996 Apr 26;272(5261):467–9. Comment on: Science 1994 Aug 5;265(5173):785–9. Comment on: Science 1995 Mar 24;267(5205):1788–92.

Dickinson WW see **Punch JL**

Dickinson-Anson H see **Kuhn HG**

Dickison AE see **Jenkins PC**

Dickler HB, Collier E. Vaccines: new approaches and concepts. J Allergy Clin Immunol 1996 Apr;97(4):896–906

Dickman CA, Foley KT, Sonntag VK, Smith MM. Cannulated screws for odontoid screw fixation and atlantoaxial transarticular screw fixation. Technical note. J Neurosurg 1995 Dec;83(6):1095–100

Dickman CA, Greene KA, Sonntag VK. Injuries involving the transverse atlantal ligament: classification and treatment guidelines based upon experience with 39 injuries. Neurosurgery 1996 Jan;38(1):44–50

Dickman CA, Mican CA. Multilevel anterior thoracic discectomies and anterior interbody fusion using a microsurgical thoracoscopic approach. Case report. J Neurosurg 1996 Jan;84(1):104–9

Dickman CA, Theodore N, Hurlbert JR, Apostolides PJ, Sonntag VK. Thoracic disc [letter; comment] J Neurosurg 1996 Jul;85(1):187–8; discussion 189–90. Comment on: J Neurosurg 1995 Dec;83(6):971–6.

Dickman CA see **Crawford NR**

Dickman CA see **Paramore CG**

Dickman H see **Carter RL**

Dickman JD. Vestibular afferent projections to the brain stem in pigeons. Ann N Y Acad Sci 1996 Jun 19;781:611–3

Dickman JD see **McAuley JR**

Dickman MB see **Buhr TL**

Dickman MB see **Wang W**

Dickman MB see **Yan K**

Dickman P see **Helgason AR**

Dickman PS see **Blatt J**

Dickman PS see **Faro A**

Dickman PS see **Misra DN**

Dickman PS see **Pollock AN**

Dickman PS see **Wu TT**

Dickman S. Telomerase: optimism for cancer marker grows [news] Ann Oncol 1995 Sep;6(7):624–30

Dickmann LJ see **Hrabak EM**

Dickmanns A see **Marshallsay C**

Dickmeiss E see **Geisler CH**

Dickneite G see **Eckhardt U**

Dickneite G see **Enssle K**

Dickneite G see **Reers M**

Dickneite G see **Schorlemmer HU**

Dickob M, Martini T. The cementless PM hip arthroplasty. Four-to-seven-year results. J Bone Joint Surg Br 1996 Mar;78(2):195–9

Dickopf S, Alexiev U, Krebs MP, Otto H, Mollaaghababa R, Khorana HG, Heyn MP. Proton transport by a bacteriorhodopsin mutant, aspartic acid-85-->asparagine, initiated in the unprotonated Schiff base state. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11519–23

Dickover RE, Garratty EM, Herman SA, Sim MS, Plaeger S, Boyer PJ, Keller M, Deveikis A, Stiehm ER, Bryson YJ. Identification of levels of maternal HIV-1 RNA associated with risk of perinatal transmission. Effect of maternal zidovudine treatment on viral load [see comments] JAMA 1996 Feb 28;275(8):599–605. Comment in: JAMA 1996 Feb 28;275(8):640–1.

Dickover RE see **Nielsen K**

Dicks LM, Du Plessis EM, Dellaglio F, Lauer E. Reclassification of Lactobacillus casei subsp. casei ATCC 393 and Lactobacillus rhamnosus ATCC 15820 as Lactobacillus zeae nom. rev., designation of ATCC 334 as the neotype of L. casei subsp. casei, and rejection of the name Lactobacillus paracasei. Int J Syst Bacteriol 1996 Jan;46(1):337–40

Dicks-Mireaux C see **Good CD**

Dicksheet S see **Shetty PC**

Dickson A. Regulatory concerns and prospects in the European Union: an industry view. Curr Opin Biotechnol 1996 Jun;7(3):273–4

Dickson AC see **Koeppen AH**

Dickson AJ see **Murray K**

Dickson AJ see **Sidaway JE**

Dickson AJ see **Yang SH**

Dickson AM see **Sartin EA**

Dickson BJ, van der Straten A, Dominguez M, Hafen E. Mutations Modulating Raf signaling in Drosophila eye development. Genetics 1996 Jan;142(1):163–71

Dickson BJ see **Mitchell KJ**

Dickson C see **Fantl V**

Dickson C see **Kiefer P**

Dickson C see **Leung HY**

Dickson C see **Mahmood R**

Dickson C see **Mathieu M**

Dickson CJ see **Campbell AR**

Dickson CT, Kirk IJ, Oddie SD, Bland BH. Classification of theta-related cells in the entorhinal cortex: cell discharges are controlled by the ascending brainstem synchronizing pathway in parallel with hippocampal theta-related cells. Hippocampus 1995;5(4):306–19

Dickson CT see **Bland BH**

Dickson D. Swiss researchers adopt voluntary rules on exports [news] Nature 1995 Nov 23;378(6555):326

Dickson D. Open access to sequence data 'will boost hunt for breast cancer gene' [news][see comments] Nature 1995 Nov 30;378(6556):425. Comment in: Nature 1995 Nov 30;378(6556):424.

Dickson D. UK court rejects appeal over hepatitis C kits [news] Nature 1995 Nov 30;378(6556):425

Dickson D. Wellcome sets sequencing project in motion [news] Nature 1995 Nov 9;378(6553):120

Dickson D. Britain must tackle 'genetic illiteracy' among new doctors [news] Nature 1995 Oct 12;377(6549):466

Dickson D. Royal Society plans genetics meeting with actuarial profession [news] Nature 1995 Oct 5; 377(6548):375–6

Dickson D. Physicians prepare guidelines on use of human genome data [news] Nature 1995 Sep 28;377(6547):279

Dickson D. 'Leak' rumours fuel debate on gene patent [news] Nature 1996 Feb 15;379(6566):574

Dickson D. MPs challenge rejection of genetics panel [news] Nature 1996 Jan 18;379(6562):195

Dickson D. Roche fails to get European patent on Taq polymerase [news] Nature 1996 Jul 11;382(6587):100

Dickson D. HUGO approves ethics code for genomics [news] Nature 1996 Mar 28;380(6572):279

Dickson D. Britain may set up genetics advisory body [news] Nature 1996 Mar 7;380(6569):6

Dickson D. As ethics report clears xenografts. Nature 1996 Mar 7;380(6569):6

Dickson D. Geneticist leaves Cambridge for industrial research post [news] Nature 1996 May 2;381(6577):9

Dickson D. Whose genes are they anyway? [news] [see comments] Nature 1996 May 2;381(6577):11, 13–4. Comment in: Nature 1996 Jul 4;382(6586):17.

Dickson D see **Crystal HA**

Dickson D see **Franks PJ**

Dickson D see **Lippa CF**

Dickson D see **Litvan I**

Dickson D see **McAbee G**

Dickson D see **Masood E**

Dickson DA see **Chang JP**

Dickson DE. Stress [editorial] Anaesthesia 1996 Jun; 51(6):523–4

Dickson DH see **McCleary AJ**

Dickson DW, Crystal HA, Bevona C, Honer W, Vincent I, Davies P. Correlations of synaptic and pathological markers with cognition of the elderly. Neurobiol Aging 1995 May-Jun;16(3):285–98; discussion 298–304

Dickson DW see **Feany MB**

Dickson DW see **Ksiezak-Reding H**

Dickson DW see **Lee SC**

Dickson DW see **Mark MH**

Dickson DW see **Parchi P**

Dickson DW see **Piccardo P**

Dickson DW see **Yen SH**

Dickson E see **Dietel W**

Dickson ER see **Lindor KD**

Dickson ER see **Locke GR 3rd**

Dickson ER see **Moteki S**

Dickson ER see **Tsuneyama K**

Dickson G see **Dodson HC**

Dickson G see **Fassati A**

Dickson G see **Wells DJ**

Dickson GR see **Jerwood DC**

Dickson GR see **Wang Q**

Dickson HG, Köhler F. The Functional Independence Measure: a comparative validity and reliability study [letter; comment] Disabil Rehabil 1995 Nov-Dec;17(8):456. Comment on: Disabil Rehabil 1995 Jan;17(1):10–4.

Dickson HG, Köhler F. Interrater reliability of the 7-level functional independence measure (FIM) [letter; comment] Scand J Rehabil Med 1995 Dec;27(4):253–6. Comment on: Scand J Rehabil Med 1994 Sep;26(3):115–9.

Dickson IR see **Klein GL**

Dickson JA see **Nour S**

Dickson JH see **Siller TA**

Dickson JK Jr, Biller SA, Magnin DR, Petrillo EW Jr, Hillyer JW, Hsieh DC, Lan SJ, Rinehart JK, Gregg RE, Harrity TW, Jolibois KG, Kalinowski SS, Kunselman LK, Mookhtiar KA, Ciosek CP Jr. Orally active squalene synthase inhibitors: bis((acyloxy)alkyl) prodrugs of the alpha-phosphonosulfonic acid moiety. J Med Chem 1996 Feb 2;39(3):661–4

Dickson JK Jr see **Magnin DR**

Dickson K see **Cuypers MH**

Dickson K see **Tornetta P 3rd**

Dickson K see **Wolf EM**

Dickson KF see **Matta JM**

Dickson L see **Coughlan SN**

Dickson LA see **Bremner TA**

Dickson N, Paul C, Herbison P, McNoe B, Silva P. The lifetime occurrence of sexually transmitted diseases among a cohort aged 21. N Z Med J 1996 Aug 23;109(1028):308–12

Dickson PR, McCarty CA, Keeffe JE, Baxter R, Harper CA, Taylor HR. Diabetic retinopathy: examination practices and referral patterns of general practitioners. Med J Aust 1996 Mar 18;164(6):341–4

Dickson R see **Ishitani M**

Dickson RA, Williams R, Dalby JT. The clozapine experience from a family perspective. Can J Psychiatry 1995 Dec; 40(10):627–9

Dickson RA see **Limb D**

Dickson RA see **Stirling AJ**

Dickson RA see **Williams R**

Dickson RB, Lippman ME. Growth factors in breast cancer. Endocr Rev 1995 Oct;16(5):559–89 (508 ref.)

Dickson RB see **Amundadottir LT**

Dickson RB see **Hilakivi-Clarke L**

Dickson RB see **Kenney NJ**

Dickson RB see **Kurebayashi J**

Dickson RB see **McLeskey SW**

Dickson RB see **Martinez-Lacaci I**

Dickson RB see **Nass SJ**

Dickson RC, Caldwell SH, Ishitani MB, Lau JY, Driscoll CJ, Stevenson WC, McCullough CS, Pruett TL. Clinical and histologic patterns of early graft failure due to recurrnet hepatitis C in four patients after liver transplantation. Transplantation 1996 Mar 15;61(5):701–5

Dickson RC see **Caldwell SH**

Dickson RC see **McGory RW**

Dickson S see **Serper MR**

Dickson SL, Doutrelant-Viltart O, Leng G. GH-deficient dw/dw rats and lit/lit mice show increased Fos expression in the hypothalamic arcuate nucleus following systemic injection of GH-releasing peptide-6. J Endocrinol 1995 Sep;146(3):519–26

Dickstein B see **Barnes KM**

Dickstein DP see **Castellanos FX**

Dickstein DP see **Giedd JN**

Dickstein JI see **Anastasi J**

Dickstein K, Aarsland T. Comparison of the effects of aqueous and gellan ophthalmic timolol on peak exercise performance in middle-aged men. Am J Ophthalmol 1996 Apr;121(4):367–71

Dickstein K, Larsen AI, Bonarjee V, Thoresen M, Aarsland T, Hall C. Plasma proatrial natriuretic factor is predictive of clinical status in patients with congestive heart failure. Am J Cardiol 1995 Oct 1;76(10):679–83

Dickstein K, Larsen AI, Bonarjee V, Thoresen M, Aarsland T, Hall C. Pro-atrial natriuretisk faktor i plasma er prediktiv for klinisk status hos hjertesviktpasienter. Tidsskr Nor Laegeforen 1996 May 20;116(13):1562–6 (Eng. Abstr.) **(Nor)**

Dickstein K see **Omland T**

Dickstein LJ. Parental consent for a minor's abortion [letter] Pharos 1996 Spring;59(2):44; discussion 46

Dickstein ML see **Amirhamzeh MM**

Dickstein ML see **Downey RJ**

Dickstein R, Pillar T, Abulaffio N. Electromyographic activity of the biceps brachii muscles and elbow flexion during associated reactions in hemiparetic patients. Am J Phys Med Rehabil 1995 Nov-Dec;74(6):427–31

Di Clemente A see **Carfagna N**

DiClemente C see **Sorensen G**

Di Clemente D see **Rusticali G**

di Clemente N see **Eusèbe D**

di Clemente N see **Imbeaud S**

DiClemente R see **Gruber E**

DiClemente R see **Nagy S**

DiClemente RJ, Lodico M, Grinstead OA, Harper G, Rickman RL, Evans PE, Coates TJ. African-American adolescents residing in high-risk urban environments do use condoms: correlates and predictors of condom use among adolescents in public housing developments. Pediatrics 1996 Aug;98(2 Pt 1):269–78

DiClemente RJ, Wingood GM. A randomized controlled trial of an HIV sexual risk-reduction intervention for young African-American women [see comments] JAMA 1995 Oct 25;274(16):1271–6. Comment in: JAMA 1996 Feb 28;275(8):593; discussion 594–5. Comment in: JAMA 1996 Feb 28;275(8):593–4; discussion 594–5.

DiClemente RJ see **Bender SL**

DiClemente RJ see **Lodico MA**

DiClemente RJ see **Wingood GM**

DiColandrea T see **D'Armiento J**

Di Como CJ, Arndt KT. Nutrients, via the Tor proteins, stimulate the association of Tap42 with type 2A phosphatases. Genes Dev 1996 Aug 1;10(15):1904–16

Di Como CJ see **Luke MM**

DiCorato M see **Klestzick HN**

DiCorleto PE see **Chai YC**

DiCorleto PE see **Scarpati EM**

Di Coscio G see **Carpi A**

Di Coscio G see **Lenziardi M**

(Di Cosimo P), Araya L. Representa la pintura "La muerte de Procris" de Piero Di Cosimo, una traqueotomía? Rev Med Chil 1995 May;123(5):646–8 **(Spa)**

DiCosimo R see **Payne MS**

Di Cosimo T see **Schietroma M**

Di Cosmo A see **D'Aniello A**

Di Cosmo A see **Loguercio C**

DiCosmo B see **Elias JA**

Di Cosmo G see **Fois A**

Di Cosmo V see **Fuso L**

DiCostanzo A, Lipsey RJ, Siemens MG, Meiske JC, Hedrick HB. Prediction of carcass and empty body composition of steers by 40K emission detection. J Anim Sci 1995 Oct; 73(10):2882–7

Dicostanzo D see **Golden BD**

Di Costanzo F, el-Taani H, Parriani D, Tagliavesti M, Bartolucci R, Valenti L, Manzione L, Madejewicz S. Hydroxyurea may increase the activity of fluorouracil plus folinic acid in advanced gastrointestinal cancer: phase II study. Cancer Invest 1996;14(3):234–8

Di Costanzo F, Tagliavesti M, Carlini P, Zironi S, Mazzocchi B, Bella M, Donati D, Acito L, Maggian P, Angiona S. High-dose folinic acid and fluorouracil with or without ifosfamide is an inactive combination in advanced pancreatic cancer. A randomized phase II study of the Italian Oncology Group for Clinical Research (G.O.I.R.C.). Am J Clin Oncol 1996 Jun;19(3):307–10

Di Costanzo F see **Crinò L**

Di Costanzo F see **De Lisi V**

Di Costanzo GG, Ascione A, Galeota Lanza A, Utech W, Capobianco G, Vacca C. Adjuvant therapy for interferon-resistant patients: do cyclooxygenase inhibitors have any role? A pilot study [letter] J Hepatol 1995 Sep; 23(3):359–60

Di Costanzo J. Influence de l'état nutritionnel préopératoire sur la morbidité postopératoire. Ann Fr Anesth Reanim 1995;14 Suppl 2:33–8 (Eng. Abstr.) **(Fre)**

Dicou E see **Jehan F**

Dicpinigaitis PV, Dobkin JB. Effect of angiotensin-converting enzyme inhibition on bronchial responsiveness. J Clin Pharmacol 1996 Apr;36(4):361–4

Dicpinigaitis PV, Mehta DC. Postobstructive pulmonary edema induced by endotracheal tube occlusion. Intensive Care Med 1995 Dec;21(12):1048–50

Di Credico G see **Pala MG**

Di Cristo C see **D'Aniello A**

Di Cristofano A, Strazzullo M, Parisi T, La Mantia G. Mobilization of an ERV9 human endogenous retroviral element during primate evolution. Virology 1995 Oct 20; 213(1):271–5

Di Cristofaro E see **Corbara F**

Di Croce L, Bruscalupi G, Trentalance A. Independent behavior of rat liver LDL receptor and HMGCoA reductase under estrogen treatment. Biochem Biophys Res Commun 1996 Jul 16;224(2):345–50

DiCroce PA, Kroutiris TG. The BCL2 major breakpoint region is a sequence- and cell-cycle-specific binding site of the Ku antigen. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10137–41

Dicsöffy Z see **Alberth M**

Dictar M see **Kusminsky G**

Dictor M, Bendsöe N, Runke S, Witte M. Major basement membrane components in Kaposi's sarcoma, angiosarcoma and benign vascular neogenesis. J Cutan Pathol 1995 Oct; 22(5):435–41

Dictor M, Rambech E, Way D, Witte M, Bendsöe N. Human herpesvirus 8 (Kaposi's sarcoma-associated herpesvirus) DNA in Kaposi's sarcoma lesions, AIDS Kaposi's sarcoma cell lines, endothelial Kaposi's sarcoma simulators, and the skin of immunosuppressed patients. Am J Pathol 1996 Jun; 148(6):2009–16

Dictor M see **Johnson A**

DiCuccio MN, Shami P, Hoffman M. A functional tethered ligand thrombin receptor is present on human hematopoietic progenitor cells. Exp Hematol 1996 Jul; 24(8):914–8

Diculescu D see **Apetrei C**

Dicus GJ, Norton GA, Fincher RL. Is the Mammography Quality Standards Act worth the cost? [letter; comment] Radiology 1996 Apr;199(1):285; discussion 286–8. Comment on: Radiology 1995 Oct;197(1):53A–57A.

Diczfalusy E. Reproductive health: a rendezvous with human dignity. Contraception 1995 Jul;52(1):1–12 (69 ref.)

Diczfalusy E. The third age, the Third World and the third millennium. Contraception 1996 Jan;53(1):1–7 (23 ref.)

Diczfalusy MA, Björkhem I, Einarsson K, Alexson SE. Acyl-coenzyme A:cholesterol O-acyltransferase is not identical to liver microsomal carboxylesterase. Arterioscler Thromb Vasc Biol 1996 Apr;16(4):606–10

Diczfalusy U, Eggertsen G, Alexson SE. Clofibrate treatment increases stearoyl-CoA desaturase mRNA level and enzyme activity in mouse liver. Biochim Biophys Acta 1995 Dec 7;1259(3):313–6

Diczfalusy U see **Breuer O**

Diczfalusy U see **Dzeletovic S**

Diczfalusy U see **Hultén LM**

Diczfalusy U see **Lund E**

Diczfalusy U see **Lütiohann D**

Diczházi C see **Timár J**

Diczku V see **Jeffrey FM**

Did-Zurabova ES see **Potashov LV**

Di Daniele N see **Bertoli A**

DiDario B see **Bertolucci LE**

Di Dato G see **Ciacci C**

Didcock E, Davies HA, Didi M, Ogilvy Stuart AL, Wales JK, Shalet SM. Pubertal growth in young adult survivors of childhood leukemia. J Clin Oncol 1995 Oct; 13(10):2503–7

Didcock E see **Davies HA**

Didcott CC see **Sur RK**

Didden MA see **Delemarre FM**

Diddens H see **Gillies R**

Diddens H see **Hendrich C**

Diddens H see **Reichle A**

Diddie KR, Azen SP, Freeman HM, Boone DC, Asberg TM, Lewis H, Radtke ND, Ryan SJ. Anterior proliferative vitreoretinopathy in the silicone study. Silicone Study Report Number 10. Ophthalmology 1996 Jul;103(7):1092–9

Dideberg F see **Mulder H**

Dideberg O see **Carfi A**

Dideberg O see **Duée E**

Dideberg O see **Mouz N**

Dideberg O see **Nguyen VT**

Dideberg O see **Pares S**

Dideberg O see **Villeret V**

Didenko LV see **Bukhvalov IB**

Didenko VV, Hornsby PJ. A quantitative luminescence assay for nonradioactive nucleic acid probes. J Histochem Cytochem 1996 Jun;44(6):657–60

Didenko VV, Wang X, Yeng L, Hornsby PJ. Expression of p21(WAF1/CIP1/SDI1) and p53 in apoptotic cells in the adrenal cortex and induction by ischemia/reperfusion injury. J Clin Invest 1996 Apr 1;97(7):1723–31

Didenko VV see **Petrov VP**

Didenko VV see **Yang L**

Diderholm H see **Dahlquist G**

Diderich PP see **Bonapart IE**

Diderichsen B see **Fleming AB**

Diderichsen B see **Hobson AH**

Diderichsen F see **Blank N**

Diderichsen F see **Hallqvist J**

Diderrich G see **Hermentin P**

el-Didi M see **Attallah AM**

Didi M see **Davies HA**

Didi M see **Didcock E**

Didier A, Wenger J, Loor F. Decreased uptake of cyclosporin A by P-glycoprotein (Pgp) expressing CEM leukemic cells and restoration of normal retention by Pgp blockers. Anticancer Druga 1995 Oct;6(5):669–80

Didier A see **Lagier E**

Didier A see **Murris-Espin M**

Didier AD, Loor F. Decreased biotolerability for ivermectin and cyclosporin A in mice exposed to potent P-glycoprotein inhibitors. Int J Cancer 1995 Oct 9; 63(2):263–7

Didier C see **Chazot C**

Didier D see **Golden WE**

Didier D see **Meyerovitz MF**

Didier D see **Naïmi A**

Didier D see **Perrier A**

Didier D see **Prêtre R**

Didier D see **Velebit V**

Didier ES. Reactive nitrogen intermediates implicated in the inhibition of Encephalitozoon cuniculi (phylum microspora) replication in murine peritoneal macrophages. Parasite Immunol 1995 Aug;17(8):405–12

Didier ES, Orenstein JM, Aldras A, Bertucci D, Rogers LB, Janney FA. Comparison of three staining methods for detecting microsporidia in fluids. J Clin Microbiol 1995 Dec;33(12):3138–45

Didier ES, Rogers LB, Brush AD, Wong S, Traina-Dorge V, Bertucci D. Diagnosis of disseminated microsporidian Encephalitozoon hellem infection by PCR-Southern analysis and successful treatment with albendazole and fumagillin. J Clin Microbiol 1996 Apr;34(4):947–52

Didier ES, Rogers LB, Orenstein JM, Baker MD, Vossbrinck CR, Van Gool T, Hartskeerl R, Soave R, Beaudet LM. Characterization of Encephalitozoon (Septata) intestinalis isolates cultured from nasal mucosa and bronchoalveolar lavage fluids of two AIDS patients. J Eukaryot Microbiol 1996 Jan-Feb;43(1):34–43

Didier ES see **Baker MD**

Didier ES see **Lowder CY**

Didier F see **Cusick EL**

Didier G see **Richardin P**

Didier JM see **Kantelip JP**

Didier JP see **Cottin Y**

Didier M, Bix G, Berman SA, Bursztajn S. Expression of the alpha 4 neuronal nicotinic acetylcholine receptor subunit in the developing mouse hippocampus. Int J Dev Neurosci 1995 Nov;13(7):703–13

Didier M, Bursztajn S, Adamec E, Passani L, Nixon RA, Coyle JT, Wei JY, Berman SA. DNA strand breaks induced by sustained glutamate excitotoxicity in primary neuronal cultures. J Neurosci 1996 Apr 1;16(7):2238–50

Didier M, Xu M, Berman SA, Bursztajn S. Differential expression and co-assembly of NMDA zeta 1 and epsilon subunits in the mouse cerebellum during postnatal development. Neuroreport 1995 Nov 13;6(16):2255–9

Didier PJ see **Cabirac GF**

Didier R, Dastugue B, Meiniel A. The secretory material of the subcommissural organ of the chick embryo. Characterization of a specific polypeptide by two-dimensional electrophoresis. Int J Dev Biol 1995 Jun; 39(3):493–9

Didierjean L see **Cordoliani F**

Didierjean L see **Pechère M**

Didierjean O see **Campion D**

Didierjean O see **Dürr A**

Didierjean O see **Stevanin G**

Didilescu C, Plopeanu D, Corlan E. Tuberculoza în Municipiul Bucureşti în anii 1989–1993. Pneumoftiziologia 1995 Jan-Jun;44(1–2):17–23 (Eng. Abstr.) **(Rum)**

DiDio LJ, Lopes AC. Importância clínica e cirúrgica dos segmentos e subsegmentos anatomocirúrgicos de órgãos do corpo humano. Rev Assoc Med Bras 1995 May-Jun; 41(3):167–77 (Eng. Abstr.) **(Por)**

DiDio LJ see **Caetano AG**

Didion CJ see **Kegel-Flom P**

Didion SP see **Mayhan WG**

Didion T, Grausland M, Kielland-Brandt C, Andersen HA. Amino acids induce expression of BAP2, a branched-chain amino acid permease gene in Saccharomyces cerevisiae. J Bacteriol 1996 Apr;178(7):2025–9

Didion T see **Grauslund M**

Didjurgeit U see **Sawicki PT**

Didkovskiĭ VV see **Karnaukhov iuN**

Didoli G see **Davila HO**

Didomenicantonio G see **Shevell MI**

Di Domenicantonio L see **Santavenere E**

di Domenico A see **Testai E**

DiDomenico D see **Broderick TL**

DiDomenico DF see **Morris GS**

Di Domenico G see **Gamba G**

Di Domenico M see **Auricchio F**

Di Domenico M see **Migliaccio A**

Didomenico S see **Shiosaki K**

Didona B see **Gobello T**

Didona B see **Papi M**

Didona B see **Richard G**

Di Donato A, Cafaro V, Romeo I, D'Alessio G. Hints on the evolutionary design of a dimeric RNase with special bioactions. Protein Sci 1995 Aug;4(8):1470–7

Di Donato A see **Capasso S**

Di Donato A see **Russo N**

di Donato C see **Pende D**

Di Donato C see **Vitale M**

DiDonato CJ see **Wirth B**

Di Donato F see **Chan EK**

DiDonato J, Mercurio F, Rosette C, Wu-Li J, Suyang H, Ghosh S, Karin M. Mapping of the inducible IkappaB phosphorylation sites that signal its ubiquitination and degradation. Mol Cell Biol 1996 Apr;16(4):1295–304

DiDonato JA see **Auphan N**

Di Donato M, Sabatier M, Toso A, Barletta G, Baroni M, Dor V, Fantini F. Regional myocardial performance of non-ischaemic zones remote from anterior wall left ventricular aneurysm. Effects of aneurysmectomy. Eur Heart J 1995 Sep;16(9):1285–92

Di Donato M see **Dor V**

diDonato P, Nola VF, Pittman TV, Marr V, Stubbs C, Meldrum DR. Leuprolide acetate for inducing ovulation in women undergoing ovarian stimulation. J Reprod Med 1995 Oct;40(10):715–6

DiDonato RM see **Oyarzun R**

DiDonato S see **Albarosa R**

DiDonato S see **Eoli M**

DiDonato S see **Fabrizi GM**

DiDonato S see **Gellera C**

DiDonato S see **Mariotti C**

DiDonato S see **Tiranti V**

Di Donato S see **Zara F**

Di Donna A see **De Biasi F**

Didonna D see **Grattagliano I**

DiDonna GJ see **Paone RF**

Di Donna S see **Cossu G**

Didriksen M. Effects of antipsychotics on cognitive behaviour in rats using the delayed non-match to position paradigm. Eur J Pharmacol 1995 Aug 15;281(3):241–50

Didry D see **Blanchoin L**

Didry D see **Carlier MF**

Didry D see **Perelroizen I**

Diebel LN see **Davidson SB**

Diebel LN see **White MT**

Dieben TO see **Weinges KF**

Diebold B, Delouche A, Delouche P, Guglielmi JP, Dumee P, Herment A. In vitro flow mapping of regurgitant jets. Systematic description of free jet with laser Doppler velocimetry. Circulation 1996 Jul 15;94(2):158–69

Diebold B see **Abergel E**

Diébold B see **Zureik M**

Diébold J. Le processus inflammatoire, aspects histopathologiques. C R Seances Soc Biol Fil 1995; 189(4):557–61 (Eng. Abstr.) **(Fre)**

Diebold J, Baretton G, Felchner M, Meier W, Dopfer K, Schmidt M, Löhrs U. bcl-2 expression, p53 accumulation, and apoptosis in ovarian carcinomas. Am J Clin Pathol 1996 Mar;105(3):341–9

Diebold J, Molina T, Bigorgne C, Audouin J, Le Tourneau A. Hyperplasies et prolifératıons histiocytaires ganglionnaires. Ann Pathol 1995;15(4):238–51 (82 ref.) **(Fre)**

Diebold J see **Bachmeyer C**

Diebold J see **Baretton GB**

Diebold J see **Bos J**

Diebold J see **Brouland JP**

Diebold J see **Dargent JL**

Diebold J see **Gessain A**

Diebold J see **Hermine O**

Diebold J see **Hofbauer LC**

Diebold J see **Le Tourneau A**

Diebold J see **Lebeau A**

Diebold J see **Molina T**

Diébold MD, Zeitoun P. Muqueuse fundique et antisécrétoires. Ann Pathol 1996;16(2):75–7 (17 ref.) **(Fre)**

Diebold MD see **Abdelli N**

Diebold MD see **Boirie Y**

Diebold MD see **Essner C**

Diebold MD see **Fléjou JF**

Diebold PF, Daum B, Dang-Vu V, Litchinko M. True epineural neurolysis in Morton's neuroma: a 5-year follow up. Orthopedics 1996 May;19(5):397-400
Diebold RJ, Eis MJ, Yin M, Ormsby I, Boivin GP, Darrow BJ, Saffitz JE, Doetschman T. Early-onset multifocal inflammation in the transforming growth factor beta 1-null mouse is lymphocyte mediated.
Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12215-9
Diebold T see **Hufert FT**
Dieci G, Sentenac A. Facilitated recycling pathway for RNA polymerase III. Cell 1996 Jan 26;84(2):245-52
Dieci G see **Rüth J**
Dieck HA see **Pollakis G**
Dieck T, Acosta AS, Villegas-Navarro A. Determination of polynuclear aromatic hydrocarbons present in asphaltenes from Mexican oil. A possible environmental risk.
Arch Med Res 1995 Winter;26(4):445-7
Diecke FP see **Geremia MM**
Dieckert JP see **Frank KJ**
Dieckgraefe BK, Santoro SA, Alpers DH. Immunolocalization of alpha-integrin subunits and extracellular matrix components during human colonic organogenesis.
Gastroenterology 1996 Jan;110(1):58-71
Dieckman K see **Gagnadoux F**
Dieckmann C, Nicolas V. POEMS-Syndrom. Radiologe 1995 Aug;35(8):528-30 (Eng. Abstr.) **(Ger)**
Dieckmann C, Nicolas V. Intravasale gestielte Sarkommetastase der proximalen Vena cava inferior.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jun;164(6):522-4 **(Ger)**
Dieckmann C, Nicolas V, Bruns J. Morbus de Anquin oder Spinous Engagement Syndrome. Aktuelle Radiol 1995 Jul; 5(4):212-5 (Eng. Abstr.) **(Ger)**
Dieckmann CL see **Liu Y**
Dieckmann HJ, Chares M. Cor triatriatum--seltene Ursache einer Lungenhämosiderose. Pneumologie 1995 Aug; 49(8):475-9 (Eng. Abstr.) **(Ger)**
Dieckmann J see **Ayad W**
Dieckmann J see **Koch A**
Dieckmann K, Lecomte P, Despert F, Maurage C, Sirinelli D, Rolland JC. Hyperplasie congénitale des surrénales et hypertrophie testiculaire. Arch Pediatr 1995 Dec; 2(12):1167-72 (20 ref.) (Eng. Abstr.) **(Fre)**
Dieckmann K, Maurage C, Rolland JC, Ramponi N, Jonville AP. Torticollis as a side effect of cisapride treatment in an infant [letter] J Pediatr Gastroenterol Nutr 1996 Apr; 22(3):336
Dieckmann K see **Wust P**
Dieckmann KP, Henke RP, Zimmer-Krolzig G. Malacoplakia of the epididymis. Report of a case and review of the literature. Urol Int 1995;55(4):222-5 (23 ref.)
Dieckmann KP, Krain J, Küster J, Brüggeboes B. Adjuvant carboplatin treatment for seminoma clinical stage I.
J Cancer Res Clin Oncol 1996;122(1):63-6
Dieckmann KP, Loy V. Intratesticular effects of cisplatin-based chemotherapy. Eur Urol 1995;28(1):25-30
Dieckmann KP see **Schwalbold H**
Dieckmann KU see **Greinix HT**
Dieckmann T, Suzuki E, Nakamura GK, Feigon J. Solution structure of an ATP-binding RNA aptamer reveals a novel fold. RNA 1996 Jul;2(7):628-40
Dieckmann T see **Sklenář V**
Dieckmann U, Law R. The dynamical theory of coevolution: a derivation from stochastic ecological processes.
J Math Biol 1996;34(5-6):579-612
Dieckmann U, Marrow P, Law R. Evolutionary cycling in predator-prey interactions: population dynamics and the red queen. J Theor Biol 1995 Sep 7;176(1):91-102
Dieckmann U see **Marrow P**
Diederen JH see **Sharp-Baker HE**
Diederich KW see **Brandes A**
Diederich KW see **Krüger D**
Diederich KW see **Mitusch R**
Diederich M see **Eschenhagen T**
Diederich N, Keipes M, Graas M, Metz H. La clozapine dans le traitement des manifestations psychiatriques de la maladie de Parkinson. Rev Neurol (Paris) 1995 Apr;151(4):251-7 (54 ref.) (Eng. Abstr.) **(Fre)**
Diederich NJ see **Goetz CG**
Diederich S, Lenzen H, Puskas Z, Koch AT, Yelbuz TM, Eameri M, Roos N, Peters PE.
Niedrigdosiscomputertomographie des Thorax. Experimentelle und Klinische Untersuchungen.
Radiologe 1996 Jun;36(6):475-82 (Eng. Abstr.) **(Ger)**
Diederich S, Quinkler M, Miller K, Heilmann P, Schoneshofer M, Oelkers W. Human kidney 11 beta-hydroxysteroid dehydrogenase: regulation by adrenocorticotropin? [see comments] Eur J Endocrinol 1996 Mar;134(3):301-7. Comment in: Eur J Endocrinol 1996 Mar;134(3):267-8.
Diederich S see **Lenzen H**
Diederich S see **Prott FJ**
Diederich S see **Thomas M**
Diederich U see **Brück W**
Diederichs CG, Bruhn H, Funke M, Grabbe E. Spiral-CT mit reduzierter Strahlendosis.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Mar;164(3):183-8 (Eng. Abstr.) **(Ger)**
Diederichs F. Protection of isolated rat heart against the Ca2+ paradox. Are gap junction channels involved?
J Mol Cell Cardiol 1995 Jun;27(6):1301-9
Diederichs JE. Plasma protein adsorption patterns on liposomes: establishment of analytical procedure.
Electrophoresis 1996 Mar;17(3):607-11
Diederichs K. Structural superposition of proteins with unknown alignment and detection of topological similarity using a six-dimensional search algorithm. Proteins 1995 Oct;23(2):187-95
Diederichs K see **Hirsch A**
Diederichs K see **Hofmann E**
Diederichs K see **Welte W**
Diederichs M see **Geishauser T**
Diedericks R see **Cronin M**
Diedhiou M see **Gaye O**
Diedrich C see **Felberbaum R**
Diedrich C see **Felberbaum RE**
Diedrich C see **Al Hassani S**
Diedrich DL see **Flores BM**
Diedrich FJ see **Vaughan J**
Diedrich H see **Arseniev L**
Diedrich H see **Freund M**
Diedrich H see **Link H**
Diedrich H see **Nolte M**
Diedrich K, Schmutzler AG. Assistierte Fortpflanzung--neue Entwicklungen. Arch Gynecol Obstet 1995; 257(1-4):639-42 **(Ger)**
Diedrich K see **Baschat AA**
Diedrich K see **Bauer O**
Diedrich K see **Denil J**
Diedrich K see **Felberbaum R**
Diedrich K see **Felberbaum RE**
Diedrich K see **al-Hasani S**
Diedrich K see **Küpker W**
Diedrich K see **Reissmann T**
Diedrich P. Preprosthetic orthodontics.
Fortschr Kieferorthop 1996 Apr;57(2):102-16 (29 ref.) **(Eng, Ger)**
Diedrich P see **Bauer W**
Diedrich P see **Berg R**
Diedrich P see **Fuhrmann R**
Diedrich P see **Kamath VP**
Diedrich P see **Langen HJ**
Diedrich P see **Leonard CT**
Diedrich P see **Wehrbein H**
Diedrich P see **Zhang Y**
Diedrich PR, Fuhrmann RA, Wehrbein H, Erpenstein H. Distal movement of premolars to provide posterior abutments for missing molars.
Am J Orthod Dentofacial Orthop 1996 Apr;109(4):355-60
Diedrich PR see **Fuhrmann RA**
Diedrich PR see **Wehrbein H**
Diedrich U, Lucius J, Baron E, Behnke J, Pabst B, Zoll B. Distribution of epidermal growth factor receptor gene amplification in brain tumours and correlation to prognosis.
J Neurol 1995 Oct;242(10):683-8
Diedrich U, Lucius J, Bittermann HJ, Schlösser M, Eckert B, Behnke J, Pabst B. Loss of alleles in brain tumours: distribution and correlations with clinical course.
J Neurol 1995 Oct;242(10):707-11
Diedrich V see **Wagner UA**
Dief S see **Freyburger G**
Diefenbach C see **Bartels C**
Diefenbach M see **Leventhal EA**
Diefenbach PN, Ganz PA, Pawlow AJ, Guthrie D. Screening by the prostate-specific antigen test: what do the patients know? J Cancer Educ 1996 Spring;11(1):39-44
Diefenbach WC see **Barker LF**
Diefenbacher A, Saupe R, Walle M, Linden M. Operative Massnahmen bei psychisch kranken Patientinnen. Besonderheiten der perioperativen Betreuung.
Gynakologe 1995 Dec;28(6):412-9 (33 ref.) **(Ger)**
Diefenthal T see **Kaspari A**
Dieffenbach M see **Michel A**
Diegeler A, Autschbach R, Falk V, Walther T, Gummert J, Mohr FW, Dalichau H. Open heart surgery in the octogenarians--a study on long-term survival and quality of life. Thorac Cardiovasc Surg 1995 Oct;43(5):265-70
Diegeler A see **Autschbach R**
Diegelman P see **Kramer D**
Diegelmann RF see **Alaish SM**
Diegelmann RF see **Graham MF**
Diegelmann RF see **Olutoye OO**
Diegenbach PC see **van der Laarse WJ**
Dieges PH see **Jansen A**
Diegmann MH see **Beiswanger CM**
Diegnan G see **Brittain HG**
Diego JA, Vazquez JJ, Penin P, Fernandez J, Sanchez S, Gamallo C. Use of murine subinoculation for the diagnosis and isolation of toxoplasmosis in HIV-infected patients with persistent lymphadenopathy.
Ann Trop Med Parasitol 1993 Apr;87(2):179-84
Diego M see **Lacueva FJ**
Diego M see **Moltó M**
Diego Domínguez M see **Arribas Jiménez A**
Diego García A, Martín Rodríguez L, Useros de Santos P, Santiberi Jordan AL, Diest Perez A, Tamayo Ruiz JC, Lopez Elzaurdia C. Metástasis única de adenocarcinoma renal en suprarrenal contralateral. Actas Urol Esp 1995 Apr; 19(4):314-8; discussion 318-9 (20 ref.) (Eng. Abstr.) **(Spa)**
Diego González EG, Méndez Lanza A, Mosquera Pestaña JA. Evaluación técnica de 5 marcas de concentradores de O2. Proyecto Asturias. Arch Bronconeumol 1995 Oct; 31(8):393-8 (Eng. Abstr.) **(Spa)**
Diego Núñez MA, González Menéndez A. Abetalipoproteinemia e hiperfosfatemia transitoria de la infancia. An Esp Pediatr 1996 Jun;44(6):634-5 **(Spa)**
Diegoli M see **Arbustini E**
Diéguez C see **Lago F**
Dieguez C see **Pombo M**
Dieguez E see **Chouza C**
Diéguez G see **Fernández N**
Diéguez G see **García-Villalón AL**
Diéguez JC see **Amián A**
Diéguez JC see **Rodríguez JN**
Diéguez L, Soler C, Pérez-Sánchez F, Molina I, Alvarez C, Romeu A. Morphometric characterization of normal and abnormal human zygotes. Hum Reprod 1995 Sep; 10(9):2339-42
Dieguez-Lucena JL, Aranda-Lara P, Ruiz-Galdón M, García-Villanova J, Morell-Ocaña M, Reyes-Engel A. Angiotensin I-converting enzyme genotypes and angiotensin II receptors. Response to therapy.
Hypertension 1996 Jul;28(1):98-103
Dieguez-Lucena JL see **Fernández-Arcás N**
Diéguez Lucena JL see **García Villanova J**
Dieguez Lucena JL see **Marchal Escalona C**
Diéguez Lucena JL see **Reyes Engel A**
Diehl AK see **González Villalpando C**
Diehl AK see **Schwesinger WH**
Diehl AM. Keratinocyte growth factor--just another mitogen or the "Holy Grail" that regulates liver regeneration? Hepatology 1995 Dec;22(6):1886-8
Diehl AM, Johns DC, Yang S, Lin H, Yin M, Matelis LA, Lawrence JH. Adenovirus-mediated transfer of CCAAT/enhancer-binding protein-alpha identifies a dominant antiproliferative role for this isoform in hepatocytes. J Biol Chem 1996 Mar 29;271(13):7343-50
Diehl AM, Rai RM. Liver regeneration 3: Regulation of signal transduction during liver regeneration. FASEB J 1996 Feb;10(2):215-27 (77 ref.)
Diehl AM see **Liu SL**
Diehl AM see **Rai RM**
Diehl AM see **Yang X**
Diehl AM see **Yin M**
Diehl B see **Kuwert T**
Diehl C see **Jain K**
Diehl D see **Lembo T**
Diehl DJ see **Mann JJ**
Diehl E see **Milad M**
Diehl HA see **Ojeda F**
Diehl HG. Einwöchige Triple-Therapie zur Eradikation der Helicobacter pylori-Infektion: einfach und effektiv.
Leber Magen Darm 1995 Dec;25(6):283 **(Ger)**
Diehl JD Jr see **Heyd ML**
Diehl JL see **Gisselbrecht M**
Diehl JL see **Meyer G**
Diehl KH, Römisch J, Hein B, Jessel A, Ronneberger H, Pâques EP. Investigation of activated prothrombin complex concentrate as potential hirudin antidote in animal models. Haemostasis 1995 Jul-Aug;25(4):182-92
Diehl LF, Bolan CD, Weiss RB. Hemolytic anemia and cancer. Cancer Treat Rev 1996 Jan;22(1):33-73 (298 ref.)
Diehl LF see **Solimando DA**
Diehl LJ, Mathiason-Dubard CK, O'Neil LL, Hoover EA. Plasma viral RNA load predicts disease progression in accelerated feline immunodeficiency virus infection.
J Virol 1996 Apr;70(4):2503-7
Diehl M. Neue antivirale Substanz gegen AIDS befindet sich bereits in Phase-II-Prüfung. Dtsch Med Wochenschr 1996 Jan 5;121(1-2):A21 **(Ger)**
Diehl M. Health system re-engineering: a CPRS economic decision model.
Proc Annu Symp Comput Appl Med Care 1995;:688-92
Diehl M, Coyle N, Labouvie-Vief G. Age and sex differences in strategies of coping and defense across the life span. Psychol Aging 1996 Mar;11(1):127-39
Diehl M, Fort F. Spiral Salmonella assay: validation against the standard pour-plate assay. Environ Mol Mutagen 1996; 27(3):227-36
Diehl M, Willis SL, Schaie KW. Everyday problem solving in older adults: observational assessment and cognitive correlates. Psychol Aging 1995 Sep;10(3):478-91
Diehl M see **Labouvie-Vief G**
Diehl O see **Rahn R**
Diehl PA see **Kuhnert F**
Diehl RL, Molis MR. Effect of fundamental frequency on medial [+voice]/[-voice] judgments. Phonetica 1995; 52(3):188-95
Diehl RR, Linden D, Lücke D, Berlit P. Phase relationship between cerebral blood flow velocity and blood pressure. A clinical test of autoregulation [see comments] Stroke 1995 Oct;26(10):1801-4. Comment in: Stroke 1996 Mar;27(3):570-2.
Diehl RR see **Linden D**
Diehl RR see **Sliwka U**
Diehl S see **Schadendorf D**
Diehl SJ, Lehmann KJ, Manthe S, Georgi M. Septische Pfortaderthrombose als seltene Komplikation eines M. Crohn mit retroperitonealer Abszedierung.
Aktuelle Radiol 1996 Mar;6(2):99-101 (Eng. Abstr.) **(Ger)**
Diehl SR. Sand in the sheets [comment] Nat Med 1995 Feb; 1(2):120-2. Comment on: Nat Med 1995 Feb;1(2):143-8.
Diehl SR see **Pandya A**
Diehl SR see **Reynolds JE**
Diehl SR see **Wang S**

Diehl V, Loeffler M, Pfreundschuh M, Ruehl U, Hasenclever D, Nisters-Backes H, Sieber M, Smith K, Tesch H, Geilen W, et al. Further chemotherapy versus low-dose involved-field radiotherapy as consolidation of complete remission after six cycles of alternating chemotherapy in patients with advance Hodgkin's disease. German Hodgkins' Study Group (GHSG). Ann Oncol 1995 Nov; 6(9):901-10

Diehl V see **Boyle P**
Diehl V see **Drees C**
Diehl V see **Engert A**
Diehl V see **Fütkenheuer G**
Diehl V see **Fenchel K**
Diehl V see **Franzen C**
Diehl V see **Hartmann F**
Diehl V see **Kanzler H**
Diehl V see **Nguyen DT**
Diehl V see **Salzberger B**
Diehl V see **Schnell R**
Diehl V see **Schumacher T**
Diehl V see **Sieber M**
Diehl V see **Tesch H**
Diehl V see **Winkler U**
Diehl V see **Wolf J**
Diehl WJ see **Koehn RK**
Diehl-Jones WL see **Seto EK**

Diehm C, Trampisch HJ, Lange S, Schmidt C. Comparison of leg compression stocking and oral horse-chestnut seed extract therapy in patients with chronic venous insufficiency [see comments] Lancet 1996 Feb 3; 347(8997):292-4. Comment in: Lancet 1996 Apr 27;347(9009):1182; discussion 1183. Comment in: Lancet 1996 Apr 27;347(9009):1182-3.

Diehm C see **Belch JJ**
Diehm C see **Heidrich H**
Diehm C see **Stammler F**

Diehr P, Madden CW, Cheadle A, Martin DP, Patrick DL, Skillman S. Will uninsured people volunteer for voluntary health insurance? Experience from Washington State. Am J Public Health 1996 Apr;86(4):529-32

Diehr P, Martin DC, Koepsell T, Cheadle A. Breaking the matches in a paired t-test for community interventions when the number of pairs is small. Stat Med 1995 Jul 15; 14(13):1491-504

Diehr P, Martin DC, Koepsell T, Cheadle A, Psaty BM, Wagner EH. Optimal survey design for community intervention evaluations: cohort or cross-sectional? J Clin Epidemiol 1995 Dec;48(12):1461-72

Diehr P see **Madden CW**
Diehr P see **Patrick DL**

Diekema DJ, Schuldt SS, Albanese MA, Doebbeling BN. Universal precautions training of preclinical students: impact on knowledge, attitudes, and compliance. Prev Med 1995 Nov;24(6):580-5

Diekema DS. What is left of futility? The convergence of anencephaly and the Emergency Medical Treatment and Active Labor Act. Arch Pediatr Adolesc Med 1995 Oct; 149(10):1156-9

Diekema DS. Children first: the need to reform financing of health care services for children [editorial] J Health Care Poor Underserved 1996;7(1):3-14

Diekema DS. Unwinding the COBRA: new perspectives on EMTALA. Pediatr Emerg Care 1995 Aug;11(4):243-8 (41 ref.)

Diekema DS, Cummings P, Quan L. Physicians' children are treated differently in the emergency department. Am J Emerg Med 1996 Jan;14(1):6-9

Dieken ES, Epner EM, Fiering S, Fournier RE, Groudine M. Efficient modification of human chromosomal alleles using recombination-proficient chicken/human microcell hybrids. Nat Genet 1996 Feb;12(2):174-82

Dieken ES see **Aladjem MI**
Dieken HA see **Fredenberg JP**
Diekert G see **Neumann A**
Diekhans D see **Ebel K**
Diekjobst T see **Wächter M**

Diekmann D, Hall A. In vitro binding assay for interactions of Rho and Rac with GTPase-activating proteins and effectors. Methods Enzymol 1995;256:207-15

Diekmann D, Nobes CD, Burbelo PD, Abo A, Hall A. Rac GTPase interacts with GAPs and target proteins through multiple effector sites. EMBO J 1995 Nov 1; 14(21):5297-305

Diekmann D see **Zamora PO**
Diekmann F see **Hocher B**
Diekmann J see **Schneider T**
Diekmann L see **Hettrich B**
Diekwisch T see **Moradian-Oldak J**
Diekwisch T see **Slavkin HC**
Diekwisch TG see **Fincham AG**
Diel I see **Bismar H**
Diel I see **Wallwiener D**

Diel P, Walter A, Fritzemeier KH, Hegele-Hartung C, Knauthe R. Identification of estrogen regulated genes in Fe33 rat hepatoma cells by differential display polymerase chain reaction and their hormonal regulation in rat liver and uterus. J Steroid Biochem Mol Biol 1995 Dec; 55(3-4):363-73

Diel R, Ahrens K, Talaulicar M, Jaeschke B. Krankenkostzulage bei Diabetes mellitus im Sozialhilferecht: Was ist erforderlich? Gesundheitswesen 1995 Jul;57(7):373-9 (Eng. Abstr.) **(Ger)**

Dieleman-Smet H see **van den Hauwe L**

Dielemans I, de Jong PT, Stolk R, Vingerling JR, Grobbee DE, Hofman A. Primary open-angle glaucoma, intraocular pressure, and diabetes mellitus in the general elderly population. The Rotterdam Study. Ophthalmology 1996 Aug;103(8):1271-5

Dieler R, Dämmrich J. Immunohistochemical and fine structural characterization of primary carcinoid tumors of the larynx. Eur Arch Otorhinolaryngol 1995;252(4):229-35

Dielert E see **Leimbruckner BD**
Dielert E see **Stock W**
Dieli F see **Asherson GL**
Dieli F see **Caruso C**
Dieli F see **Salerno A**
Dieli M see **Milano S**
Diella F see **Cereseto A**

Dielman TE. Correction for the design effect in school-based substance use and abuse prevention research: sample size requirements and analysis considerations. NIDA Res Monogr 1994;139:115-25 (38 ref.)

Diels M see **Dotremont H**
Diels R see **Delecluse C**

Diels RM, Kalra V, DeLoach N Jr, Powers M, Nelson SS. Changes in soft tissue profile of African-Americans following extraction treatment. Angle Orthod 1995; 65(4):285-92

Dieltiens M see **Buysse S**
Diem E see **Maier H**
Diem H see **Nüssler V**
Diem M see **Landolt M**
Diem M see **Xie P**
Diem P see **Bürgi U**
Diem P see **Teuscher AU**
Diem R see **Schwarz P**

Diem SJ, Lantos JD, Tulsky JA. Cardiopulmonary resuscitation on television. Miracles and misinformation [see comments] N Engl J Med 1996 Jun 13;334(24):1578-82 . Comment in: N Engl J Med 1996 Jun 13;334(24):1604-5.

Diem SJ, Prochazka AV, Meyer TJ, Fryer GE. Effects of a postdischarge clinic on housestaff satisfaction and utilization of hospital services. J Gen Intern Med 1996 Mar; 11(3):179-81

Diembeck W see **Nash JF**
Diembeck W see **Walker AP**
Dieme Y see **N'Doye B**
Diemel LT see **Milner P**
Diemel LT see **Tomlinson DR**
Diemel R see **van Klompenburg W**
Diemer DP see **Sharafuddin MJ**
Diemer H see **Jublin P**
Diemer H see **Stilgren LS**
Diemer K see **Rosenthal G**
Diemer NH see **Bering R**
Diemer NH see **Bruhn T**
Diemer NH see **Christensen T**
Diemer NH see **Frank L**
Diemer NH see **Kragh J**
Diemer NH see **Vanicky I**

Diemert MC, Tricottet V, Benel L, Descamps G, Escolano E, Galli J, Reynès M, Rousselet F. Use of a renal tubule cell line (LLC-PK1) to study the nephrotoxic potential of a kappa-type Bence-Jones protein. In Vitro Cell Dev Biol Anim 1995 Oct;31(9):716-23

Dieminger W see **Dietrich A**
Diemmi D see **Brancaleon L**
Diemont FF see **Aupart MR**
Diemont WL see **Meuleman EJ**
Diemont WL see **Vruggink PA**
Diemunsch P see **Brogard JM**
Diemunsch P see **Wilson AJ**

Dien BS, Kurtzman CP, Saha BC, Bothast RJ. Screening for L-arabinose fermenting yeasts. Appl Biochem Biotechnol 1996 Spring;57-58:233-42

el-Dien S, Farag A. Detection of irradiated fruits by gas-chromatographic methods. Z Lebensm Unters Forsch 1996 Jun;202(6):451-7

Diene JF see **Dieng P**
Dienel A see **Biber A**
Dienel GA see **Nakanishi H**
Dienel GA see **Sheu KF**
Dienemann H see **Hertlein H**
Dienemann H see **Müller C**
Dienemann H see **Oostendorp RA**
Dienemann H see **Schwaiblmair M**
Dienemann H see **Storck M**

Diener B, Oesch F. Cryopreserved and hypothermically stored rat liver parenchymal cells as metabolizing system in the Salmonella mutagenicity assay. Mutat Res 1995 Dec; 335(3):309-16

Diener B see **Oesch F**
Diener C see **Diener E**

Diener DR. Epitope tagging of flagellar proteins. Methods Cell Biol 1995;47:545-50

Diener E, Diener M, Diener C. Factors predicting the subjective well-being of nations. J Pers Soc Psychol 1995 Nov;69(5):851-64

Diener E see **Suh E**

Diener HC. Operationsindikation bei asymptomatischer Carotisstenose? Dtsch Med Wochenschr 1996 Apr 12; 121(15):497 **(Ger)**

Diener HC. Risikofaktoren und Prävention der zerebral-arteriellen Gefässkrankheit. Internist (Berl) 1995 Sep;36(9):868-74 (30 ref.) **(Ger)**

Diener HC, Hacke W. Thrombolyse beim Schlaganfall. Internist (Berl) 1996 Jun;37(6):613-8 (26 ref.) **(Ger)**

Diener HC, Hacke W, Hennerici M, Rådberg J, Hantson L, De Keyser J. Lubeluzole in acute ischemic stroke. A double-blind, placebo-controlled phase II trial. Lubeluzole International Study Group. Stroke 1996 Jan;27(1):76-81

Diener HC see **Delcker A**
Diener HC see **Klopstock T**
Diener HC see **Leonhardt G**
Diener HC see **Ludin HP**
Diener HC see **May A**
Diener HC see **Nebe J**
Diener HC see **Weiller C**
Diener HC see **Wilkinson M**
Diener K see **Przepiorka D**
Diener KM see **Johnson NL**
Diener M see **Diener E**
Diener M see **Strabel D**
Diener TO see **Martínez-Soriano JP**

Diener W, Mischke U, Schlede E, Kayser D. The biometrical evaluation of the OECD modified version of the acute toxic class method (oral) [letter] Arch Toxicol 1995; 69(10):729-34

Diener W see **Schlede E**
Diener-West M see **Cassard SD**
Diener-West M see **Forjuoh SN**

Dienes HP. Die autoimmune hepatitis. Verh Dtsch Ges Pathol 1995;79:177-85 (18 ref.) (Eng. Abstr.) **(Ger)**

Dienes HP see **Herr W**
Dienes HP see **Jäger E**
Dienes HP see **Knolle P**
Dienes HP see **Lohse AW**
Dienes HP see **Mehlig M**
Dienes HP see **Scheicher C**
Dienes HP see **Schirmacher P**
Dienes HP see **Teuber G**
Dienes HP see **Walev I**
Dieng A see **Kongs A**
Dieng A see **Verlé P**
Dieng B see **Faye O**
Dieng MT see **Develoux M**

Dieng P, Diouf E, Diene JF. Anesthésie péridurale caudale chez 70 enfants. Dakar Med 1994;39(1):95-7 (Eng. Abstr.) **(Fre)**

Dieng PN see **Chobli M**
Dieng PN see **Ndiaye M**

Dieng T, Ndir O, Diallo S, Coll-Seck AM, Dieng Y. Prévalence de Cryptosporidium sp et d'Isospora belli chez des patients atteints du syndrome d'immunodéficience acquise (SIDA) à Dakar (Senegal). Dakar Med 1994; 39(2):121-4 (Eng. Abstr.) **(Fre)**

Dieng T see **Diallo S**
Dieng Y see **Diallo S**
Dieng Y see **Dieng T**
Dienst ER see **Vocisano C**
Dienst M see **Engers R**
Dienst M see **Gerharz CD**
Dienstag J see **Dec GW**
Dienstag J see **Johnson MW**

Dienstag JL, Perrillo RP, Schiff ER, Bartholomew M, Vicary C, Rubin M. A preliminary trial of lamivudine for chronic hepatitis B infection [see comments] N Engl J Med 1995 Dec 21;333(25):1657-61. Comment in: N Engl J Med 1995 Dec 21;333(25):1704-5.

Dienstag JL see **Davis GL**
Dienstag JL see **Dershwitz M**
Dienstag JL see **Harper SE**
Dienstag JL see **Katkov WN**

Dienstbier Z, Heřmanská Z, Zámečník J, Melínová L, Vacková B, Skala E, Srbová D. Relaps Hodgkinovy choroby. Incidence relapsu v souboru 374 nemocných v období od 1. 6. 1968 do 31. 3. 1995. Vnitr Lek 1995 Dec; 41(12):816-21 (Eng. Abstr.) **(Cze)**

Dienstl F see **Mair J**

Diep DB, Håvarstein LS, Nes IF. Characterization of the locus responsible for the bacteriocin production in Lactobacillus plantarum C11. J Bacteriol 1996 Aug; 178(15):4472-83

Diep DB see **Håvarstein LS**
Diep K see **Liu FF**

Diep QN, Brørs O, Bøhmer T. Formation of pivaloylcarnitine in isolated rat heart cells. Biochim Biophys Acta 1995 Nov 16;1259(2):161-5

Diep TS see **Duval F**
Diependaele JF see **Martinot A**
Diependaele R see **Szucs E**
Dieperink H see **Birkeland SA**
Dieperink H see **Løkkegaard H**

Dieperink W. Psychoanalysis: a cure for our time. Minn Med 1996 Jan;79(1):20-3

Diepers M see **Wikström M**
Diepersloot RJ see **Oldenburg B**
Diepeveen DA see **Manners PJ**
Diepgen T see **Schultz Larsen F**

Diepgen TL, Blettner M. Analysis of familial aggregation of atopic eczema and other atopic diseases by ODDS RATIO regression models. J Invest Dermatol 1996 May; 106(5):977-81

Diepgen TL, Sauerbrei W, Fartasch M. Development and validation of diagnostic scores for atopic dermatitis

incorporating criteria of data quality and practical usefulness. J Clin Epidemiol 1996 Sep;49(9):1031–8

Diepgen TL see **Schultz ES**

Diepgen TL see **Tacke J**

Dieplinger H see **Holzfeind P**

Dieplinger H see **Kostner KM**

Dieplinger H see **Kronenberg F**

Diepman L see **Aldenkamp AP**

Diepold B. Borderline-Endwicklungsstörungen bei Kindern--Zur Theorie und Behandlung.
Prax Kinderpsychol Kinderpsychiatr 1995 Sep;44(7):270–9 (Eng. Abstr.) **(Ger)**

Diepold K see **Ma X**

Diepolder HM, Zachoval R, Hoffmann RM, Wierenga EA, Santantonio T, Jung MC, Eichenlaub D, Pape GR. Possible mechanism involving T-lymphocyte response to non-structural protein 3 in viral clearance in acute hepatitis C virus infection. Lancet 1995 Oct 14;346(8981):1006–7

Diepolder HM see **Hoffmann RM**

Dieppe P. Osteoarthritis and molecular markers. A rheumatologist's perspective. Acta Orthop Scand Suppl 1995 Oct;266:1–5 (25 ref.)

Dieppe P. Molecular markers for joint and skeletal diseases. Notes from the general discussion.
Acta Orthop Scand Suppl 1995 Oct;266:211–2

Dieppe P. Management of hip osteoarthritis. BMJ 1995 Sep 30;311(7009):853–7 (23 ref.)

Dieppe P see **Kassimos D**

Dieppe P see **Oliver C**

Dieppe P see **Swan A**

Dieppe P see **Tudor Hart J**

Dieppe PA. Recommended methodology for assessing the progression of osteoarthritis of the hip and knee joints. Osteoarthritis Cartilage 1995 Jun;3(2):73–7 (27 ref.)

Dieppe PA see **Hochberg MC**

Dieppe PA see **Lim KK**

Dieppe PA see **Sharif M**

Dieppe PA see **Speake SC**

Diepstraten AF. Congenital clubfoot. Acta Orthop Scand 1996 Jun;67(3):305–12

Diepstraten AF see **Lampe HI**

Diepstraten AF see **Withagen MI**

Dieras V, Chevallier B, Kerbrat P, Krakowski I, Roche H, Misset JL, Lentz MA, Azli N, Murawsky M, Riva A, Pouillart P, Fumoleau P. A multicentre phase II study of docetaxel 75 mg m-2 as first-line chemotherapy for patients with advanced breast cancer: report of the Clinical Screening Group of the EORTC. European Organization for Research and Treatment of Cancer. Br J Cancer 1996 Aug;74(4):650–6

Dieras V see **Catimel G**

Dieras V see **Fizazi K**

Dieras V see **Fumoleau P**

Dieras V see **Pierga JY**

Dieras V see **Raymond E**

Dierauf LA see **Post D**

Dierbach H see **Veelken H**

Diercks K, Barlag K, Ruzicka T. Cyclosporin-A-Therapie der chronisch rezidivierenden Polychondritis. Hautarzt 1996 May;47(5):376–7 (Eng. Abstr.) **(Ger)**

Diercks RL see **Deutman R**

Diercks RL see **Engelen MJ**

Dierckx RA see **Osmanagaoglu K**

Dierckx RA see **Van de Wiele C**

Dierckx de Casterlé B, Janssen PJ, Grypdonck M. The relationship between education and ethical behavior of nursing students. West J Nurs Res 1996 Jun;18(3):330–50

Dierdorf S see **Neel S**

Dierdorf SF see **Moorthy SS**

Diergarten K see **Hanauske AR**

Diergarten K see **Havemann K**

Diergarten K see **Klaassen U**

Diergarten K see **Meerpohl HG**

Diergarten K see **Wolf M**

Dierhas M see **Pucheu A**

Dierich A see **Baik JH**

Dierich A see **Fromental-Ramain C**

Dierich A see **Georges-Labouesse E**

Dierich A see **Kastner P**

Dierich A see **Miyazaki T**

Dierich A see **Nantel F**

Dierich MP, Stoiber H, Clivio A. A "complement-ary" AIDS vaccine. Nat Med 1996 Feb;2(2):153–5 (26 ref.)

Dierich MP see **Chen YH**

Dierich MP see **Ebenbichler C**

Dierich MP see **Ebenbichler CF**

Dierich MP see **Gasque P**

Dierich MP see **Heim K**

Dierich MP see **Larcher C**

Dierich MP see **Prodinger WM**

Dierich MP see **Sölder B**

Dierich MP see **Spötl L**

Dierich MP see **Stoiber H**

Dierich MP see **Vogetseder W**

Dierich MP see **Würzner R**

Dierichs R see **Pfennig O**

Dierick HA, Ambrosini L, Spencer J, Glover TW, Mercer JF. Molecular structure of the Menkes disease gene (ATP7A). Genomics 1995 Aug 10;28(3):462–9

Dierick J see **Claeys G**

Dierickx CC, Casparian JM, Venugopalan V, Farinelli WA, Anderson RR. Thermal relaxation of port-wine stain vessels probed in vivo: the need for 1-10-millisecond laser pulse treatment. J Invest Dermatol 1995 Nov;105(5):709–14

Dierickx PJ, Bredael-Rozen E. Correlation between the in vitro cytotoxicity of inorganic metal compounds to cultured fathead minnow fish cells and the toxicity to Daphnia magna. Bull Environ Contam Toxicol 1996 Jul; 57(1):107–10

Dierickx PJ see **Bohets HH**

Dierickx PJ see **Duverger-van Bogaert M**

Dierickx PR see **De Raeve LE**

Dieringer N. 'Vestibular compensation': neural plasticity and its relations to functional recovery after labyrinthine lesions in frogs and other vertebrates. Prog Neurobiol 1995 Jun; 46(2-3):97–129 (225 ref.)

Dieringer N see **Pantle C**

Dieringer P see **Herrada J**

Dierker LJ see **Amini SB**

Dierkes A see **Merget R**

Dierkes J see **Pietrzik K**

Dierks EA, Burstyn JN. Nitric oxide (NO), the only nitrogen monoxide redox form capable of activating soluble guanylyl cyclase. Biochem Pharmacol 1996 Jun 28; 51(12):1593–600

Dierks EJ see **Gray EJ**

Dierks EJ see **Yoshida H**

Dierks ML see **Swart E**

Dierks P see **Bishop TR**

Dierks SM see **Ornstein DK**

Dierks T, Frölich L, Ihl R, Maurer K. Correlation between cognitive brain function and electrical brain activity in dementia of Alzheimer type.
J Neural Transm Gen Sect 1995;99(1-3):55–62

Dierks T see **Engelhardt W**

Dierks T see **Ihl R**

Dierks T see **Klappa P**

Dierks T see **Strik WK**

Dierks T see **Tyedmers J**

Dierksen KP, Ebel W, Marks J, Sandine WE, Trempy JE. Polysaccharide expression in Lactococci.
Dev Biol Stand 1995;85:469–80

Dierksen KP, Trempy JE. Identification of a second RcsA protein, a positive regulator of colanic acid capsular polysaccharide genes, in Escherichia coli. J Bacteriol 1996 Aug;178(16):5053–6

Dierlamm J, Michaux L, Criel A, Wlodarska I, Zeller W, Louwagie A, Michaux JL, Mecucci C, Van den Berghe H. Isodicentric (X)(q13) in haematological malignancies: presentation of five new cases, application of fluorescence in situ hybridization (FISH) and review of the literature. Br J Haematol 1995 Dec;91(4):885–91 (23 ref.)

Dierlamm J, Michaux L, Kröger N, Wlodarska I, Martiat P, Zeller W, Seeger D, Mecucci C, van den Berghe H, Hossfeld DK. ider(9)(q10)t(9;22)(q34;q11) is a recurrent chromosomal abnormality in acute lymphoblastic leukemia and lymphatic blastic phase of chronic myelogenous leukemia. Cancer Genet Cytogenet 1996 Jul 15; 89(2):109–13

Dierlamm J, Michaux L, Wlodarska I, Pittaluga S, Zeller W, Stul M, Criel A, Thomas J, Boogaerts M, Delaere P, Cassiman JJ, de Wolf-Peeters C, Mecucci C, Van den Berghe H. Trisomy 3 in marginal zone B-cell lymphoma: a study based on cytogenetic analysis and fluorescence in situ hybridization. Br J Haematol 1996 Apr;93(1):242–9

Dierlamm J, Pittaluga S, Wlodarska I, Stul M, Thomas J, Boogaerts M, Michaux L, Driessen A, Mecucci C, Cassiman JJ, et al. Marginal zone B-cell lymphomas of different sites share similar cytogenetic and morphologic features [see comments] Blood 1996 Jan 1;87(1):299–307. Comment in: Blood 1996 Jul 15;88(2):751–2.

Dierlamm J see **Michaux L**

Dierlamm J see **Pittaluga S**

Dierlamm J see **Velloso ER**

Diers D see **Pollack CD**

Diers I see **Ferrer P**

Dierssen M see **Escorihuela RM**

Dierssen M see **Vivas NM**

El-Diery WS see **Wu GS**

Dieryck W, Gruber V, Baudino S, Lenee P, Pagnier J, Merot B, Poyart C. Expression d'hémoglobine humaine recombinante dans les plantes. Transfus Clin Biol 1995; 2(6):441–7 (40 ref.) (Eng. Abstr.) **(Fre)**

Dieryck W, Lullien-Pellerin V, Marion D, Joudrier P, Gautier MF. Purification and activity of a wheat 9-kDa lipid transfer protein expressed in Escherichia coli as a fusion with the maltose binding protein. Protein Expr Purif 1995 Oct;6(5):597–603

Dies D see **Gholson CF**

Dies F see **Sramek JJ**

Diesenhouse MC, Wilson LA, Grossniklaus HE. Corneal lipidosis in patients with the acquired immunodeficiency syndrome [letter; comment] Am J Ophthalmol 1995 Oct; 120(4):545–6. Comment on: Am J Ophthalmol 1995 Jan;119(1):14–9.

Diesfeld HJ. Lohnt sich Reiseprophylaxe? Abschätzung der Wirtschaftlichkeit prophylaktischer Massnahmen gegen Malaria, Hepatitis und Typhus bei Reisenden.
Dtsch Med Wochenschr 1995 Sep 22;120(38):1302 **(Ger)**

Diesfeldt HF. Screeningstests voor dementie: overeenstemming tussen CST14 en ADS3 is onvolledig. Tijdschr Gerontol Geriatr 1996 Jun;27(3):102–4 (Eng. Abstr.) **(Dut)**

Diessel E see **Felsenberg D**

Diessner R see **Pratt MW**

Diest Perez A see **Diego Garcia A**

Diestelhorst C see **Wiedemann K**

Diestelhorst M, Krieglstein GK. Der Einfluss von Mitomycin C auf die Kammerwassersekretion nach Trabekulektomie. Ophthalmologe 1995 Aug;92(4):542–5 (Eng. Abstr.) **(Ger)**

Diestelhorst M, Thull D, Krieglstein GK. The effect of argon laser trabeculoplasty on the blood-aqueous barrier and intraocular pressure in human glaucomatous eyes treated with diclofenac 0.1%.
Graefes Arch Clin Exp Ophthalmol 1995 Sep;233(9):559–62

Diestelhorst M see **Mietz H**

Diestelhorst M see **Rump AF**

Diestelhorst M see **van Best J**

Diestelhorst M see **van Best JA**

Diesveld MP see **van Belzen N**

Dietch D, Wilson A, Thomas A. Magnesium is underused in acute atrial fibrillation [letter; comment] BMJ 1996 Apr 27;312(7038):1101. Comment on: BMJ 1996 Jan 20;312(7024):175–8.

Dietel M see **Bargou RC**

Dietel M see **Holm PS**

Dietel M see **Wiechen K**

Dietel W, Bolsen K, Dickson E, Fritsch C, Pottier R, Wendenburg R. Formation of water-soluble porphyrins and protoporphyrin IX in 5-aminolevulinic-acid-incubated carcinoma cells. J Photochem Photobiol B 1996 May; 33(3):225–31

Dietemann A see **Massard G**

Dietemann A see **Purohit A**

Dietemann JL see **Filippi de la Palavesa MM**

Dietemann JL see **Klinkert A**

Dietemann JL see **Oswald P**

Dietemann JL see **Rimmelin A**

Dietemann JL see **Wolfram-Gabel R**

Dieter G see **Tausch B**

Dieter JP see **Komiotis D**

Dieter MG see **Wencel-Drake JD**

Dieter MP. Quantum leaps in technology transfer [editorial] Environ Health Perspect 1995 Jul-Aug;103(7-8):642–3

Dieter P, Arlt U, Fitzke E. Different regulation of the formation of intra- and extracellular oxygen radicals in macrophages. Biol Signals 1995 Nov-Dec;4(6):331–7

Dieter P, Fitzke E. Differential regulation of phospholipase D and phospholipase C by protein kinase C-beta and -delta in liver macrophages. Cell Signal 1995 Sep;7(7):687–94

Dieter P see **Ambs P**

Dieter P see **Schwende H**

Dieter RA. Surgical treatment of adrenal metastasis following pulmonary resection for lung cancer: comparison of adrenalectomy with palliative therapy [letter; comment] Int Surg 1995 Apr-Jun;80(2):195. Comment on: Int Surg 1994 Apr-Jun;79(2):124–9.

Dieter RA Jr. Pulmonary arteriovenous malformation [letter; comment] Angiology 1995 Oct;46(10):969–71. Comment on: Angiology 1994 May;45(5):399–404.

Dieter RA Jr. Venous aneurysms [letter; comment] Angiology 1996 May;47(5):531–2. Comment on: Angiology 1995 Mar;46(3):265–7.

Dieter RA 3rd see **Ombrellaro MP**

Dieterich B, Albe X, Vassilakos P, Wieser S, Friedrich R, Krauer F. The prognostic value of DNA ploidy and S-phase estimate in primary breast cancer: a prospective study. Int J Cancer 1995 Sep 27;63(1):49–54

Dieterich C see **Vannuffel P**

Dieterich D see **Orenstein JM**

Dieterich DT see **Poles MA**

Dieterich H, Schwab R, Landmann C, Torhorst J. Latissimus dorsi zur autologen Volumensubstitution bei Defekten nach brusterhaltender Therapie. Zentralbl Gynakol 1996; 118(6):374–8 (Eng. Abstr.) **(Ger)**

Dieterich M see **Wenzel R**

Dieterich S, Herget T, Link G, Böttinger H, Pfizenmaier K, Johannes FJ. In vitro activation and substrates of recombinant, baculovirus expressed human protein kinase C mu. FEBS Lett 1996 Mar 4;381(3):183–7

Dieterich S see **Gschwendt M**

Dieterle A see **Chartier C**

Dieterlé A see **Imler JL**

Dieterle P see **Brüner B**

Dieterle P see **Killer J**

Dieterle S. Chlamydieninfektionen in Gynäkologie und Geburtshilfe. Geburtshilfe Frauenheilkd 1995 Sep; 55(9):510–7 (65 ref.) (Eng. Abstr.) **(Ger)**

Dieterle S, Wollenhaupt J. Humoral immune response to the chlamydial heat shock proteins hsp60 and hsp70 in Chlamydia-associated chronic salpingitis with tubal occlusion. Hum Reprod 1996 Jun;11(6):1352–6

Dieterle W see **Cardot JM**

Dieterle-Paterakis R see **Martin J**

Dieterlen A see **Merlin JL**

Dieterlen-Lièvre F. Plusieurs vagues de cellules souches se succèdent-elles pendant le développement hématopoïétique? C R Seances Soc Biol Fil 1995; 189(4):591–6 (16 ref.) (Eng. Abstr.) **(Fre)**

Dieterlen-Lièvre F see **Charbord P**

Dieterlen-Lièvre F see **Cumano A**

Dieterlen-Lièvre F see **Garcia-Porrero JA**

Dieterlen-Lièvre F see **Godin I**

Dieterlen-Lièvre F see **Le Douarin N**

Dieterlen-Lievre F see **Pardanaud L**

Dieterlen-Lièvre F see **Tavian M**
Dietert SE see **Russell JJ**
Diethelm AG see **Boyd GL**
Diethelm AG see **Gaston RS**
Diethelm AG see **Kerby JD**
Diethelm AG see **Zeigler ST**
Diethelm G, Harari J, Tucker RL. What is your diagnosis? Bilateral hip dysplasia associated with medial luxation of the left patella in a dog. J Am Vet Med Assoc 1995 Nov 1;207(9):1163–4
Diethelm L, Xu H. Diagnostic imaging of the lung during pregnancy. Clin Obstet Gynecol 1996 Mar;39(1):36–55 (41 ref.)
Diethelm M. Thoraxschmerz, Dyspnoe, Synkopen. Schweiz Rundsch Med Prax 1995 Oct 24;84(43):1244–5. Comment on: Schweiz Rundsch Med Prax 1995 Jun 6;84(23):703–7. **(Ger)**
Diethelm-Okita B see **Raju R**
Diethelm-Okita BM see **Grando SA**
Diethrich EB. Let's level the playing field once and for all! [editorial] J Endovasc Surg 1996 Aug;3(3):259–61
Diethrich EB. A safe, simple alternative for pressure reduction during aortic endograft deployment [comment] J Endovasc Surg 1996 Aug;3(3):275. Comment on: J Endovasc Surg 1996 Aug;3(3):270–2. Comment on: J Endovasc Surg 1996 Aug;3(3):273–4.
Diethrich EB. Indications for carotid artery stenting: a preview of the potential derived from early clinical experience [editorial] J Endovasc Surg 1996 May; 3(2):132–9 (15 ref.)
Diethrich EB, Marx P, Wrasper R, Reid DB. Percutaneous techniques for endoluminal carotid interventions. J Endovasc Surg 1996 May;3(2):182–202 (8 ref.)
Diethrich EB see **Pi K**
Diethrich EB see **Reid DB**
Dietl CA. Coronary–coronary artery bypass [letter; comment] Ann Thorac Surg 1996 Feb;61(2):771–2. Comment on: Ann Thorac Surg 1995 Sep;60(3):693–4.
Dietl CA. Vascular reactivity of the gastroepiploic artery graft [letter; comment] J Thorac Cardiovasc Surg 1995 Nov;110(5):1568–70. Comment on: J Thorac Cardiovasc Surg 1995 Apr;109(4):707–15.
Dietl CA, Benoit CH, Gilbert CL, Woods EL, Pharr WF, Berkheimer MD, Madigan NP, Menapace FJ. Which is the graft of choice for the right coronary and posterior descending arteries? Comparison of the right internal mammary artery and the right gastroepiploic artery. Circulation 1995 Nov 1;92(9 Suppl):II92–7
Dietl CA, Berkheimer MD, Woods EL, Gilbert CL, Pharr WF, Benoit CH. Efficacy and cost–effectiveness of preoperative IABP in patients with ejection fraction of 0.25 or less. Ann Thorac Surg 1996 Aug;62(2):401–8; discussion 408–9
Dietl F, Rumpf KD. Früh– und Spätergebnisse der Gastrektomie de principe. Zentralbl Chir 1995; 120(10):800–3 (Eng. Abstr.) **(Ger)**
Dietl G see **Löhrke B**
Dietl J. Probleme der Eigenblutspende in der Gynäkologie und Geburtshilfe. Geburtshilfe Frauenheilkd 1996 Feb; 56(2):M24–6 **(Ger)**
Dietl J see **Geiselhart A**
Dietl J see **Horny HP**
Dietl J see **Marx L**
Dietl J see **Marzusch K**
Dietl KH see **Möller HE**
Dietl P, Haller T, Wirleitner B, Völkl H, Friedrich F, Striessnig J. Activation of L–type Ca2+ channels after purinoceptor stimulation by ATP in an alveolar epithelial cell (L2). Am J Physiol 1995 Dec;269(6 Pt 1):L873–83
Dietl P see **Delles C**
Dietl P see **Haller T**
Dietl RH, Seggewiss H, Ohlmeier H, Stanek V, Vrska J, Gleichmann U. Kongenitales Koronararterienaneurysma: Eine seltene Ursache des akuten Myokardinfarktes. Z Kardiol 1996 Mar;85(3):188–92 (Eng. Abstr.) **(Ger)**
Dietl T see **Hartmann A**
Dietmann JL see **Meyer C**
Dietmeier K see **Bömer U**
Dietmeier K see **Hönlinger A**
Dietmeier K see **Kübrich M**
Dietmeier K see **Seki N**
Dietrich A, Dieminger W, Fuchte K, Stoll GH, Schlitz E, Gerok W, Kurz G. Functional significance of interaction of H–FABP with sulfated and nonsulfated taurine–conjugated bile salts in rat liver. J Lipid Res 1995 Aug;36(8):1745–55
Dietrich A, Dieminger W, MacNelly S, Gerok W, Kurz G. Synthesis and applicability of a photolabile 7,7–azi analogue of 3–sulfated taurine–conjugated bile salts. J Lipid Res 1995 Aug;36(8):1729–44
Dietrich A, Kawakubo Y, Rzany B, Mockenhaupt M, Simon JC, Schöpf E. Low N–acetylating capacity in patients with Stevens–Johnson syndrome and toxic epidermal necrolysis. Exp Dermatol 1995 Oct;4(5):313–6
Dietrich A see **Kröger H**
Dietrich A see **Marechal–Drouard L**
Dietrich A see **Meister M**
Dietrich A see **van Marle J**
Dietrich A see **Wintz H**
Dietrich AJ. Attitudes about cancer screening: dinnertime bias [letter; comment] JAMA 1995 Oct 18;274(15):1200. Comment on: JAMA 1995 Apr 12;273(14):1099–105.
Dietrich AJ see **Jonges R**
Dietrich AJ see **Lammers JH**
Dietrich AJ see **Leininger LS**
Dietrich AJ see **Schmekel K**
Dietrich AM see **Curran C**
Dietrich AM see **Smith GA**
Dietrich AM see **Strausbaugh SD**
Dietrich BH see **Copeland JW**
Dietrich C, Boscheinen O, Scharf KD, Schmitt L, Tampé R. Functional immobilization of a DNA–binding protein at a membrane interface via histidine tag and synthetic chelator lipids. Biochemistry 1996 Jan 30;35(4):1100–5
Dietrich C, Plaumann T, Oesch F, Wieser R. Subcellular distribution of ras in human and murine fibroblasts. Biochem Biophys Res Commun 1996 Sep 4;226(1):172–5
Dietrich C, Schmitt L, Tampé R. Molecular organization of histidine–tagged biomolecules at self–assembled lipid interfaces using a novel class of chelator lipids. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9014–8
Dietrich C, Tampé R. Charge determination of membrane molecules in polymer–supported lipid layers. Biochim Biophys Acta 1995 Sep 13;1238(2):183–91
Dietrich C see **Behrisch A**
Dietrich CF, Caspary WF. Was versteht man unter einer Kollagencolitis und wie wird sie behandelt? Internist (Berl) 1995 Oct;36(10):1016–7 **(Ger)**
Dietrich CP see **Colburn P**
Dietrich CP see **Pinhal MA**
Dietrich CP see **Toma L**
Dietrich D, Hickey WJ, Lamar R. Degradation of 4,4'–dichlorobiphenyl, 3,3',4,4'–tetrachlorobiphenyl, and 2,2',4,4',5,5'–hexachlorobiphenyl by the white rot fungus Phanerochaete chrysosporium. Appl Environ Microbiol 1995 Nov;61(11):3904–9
Dietrich DR see **Sahin A**
Dietrich E see **Walther EU**
Dietrich G see **Degueurce C**
Dietrich G see **Hurez V**
Dietrich G see **Vassilev TL**
Dietrich GV see **Heesen M**
Dietrich H see **Kleindienst R**
Dietrich H see **Schlitt HJ**
Dietrich H see **Schnegg G**
Dietrich H see **Sgonc R**
Dietrich HH see **Ellsworth ML**
Dietrich HM, Oliveira–Dos–Santos AJ, Hala K, Wick G. Skin allograft survival in chicken strains with spontaneous autoimmune diseases. Poult Sci 1996 Mar;75(3):285–93
Dietrich J, Hou X, Wegener AM, Pedersen LO, Odum N, Geisler C. Molecular characterization of the di–leucine–based internalization motif of the T cell receptor. J Biol Chem 1996 May 10;271(19):11441–8
Dietrich J, Neisig A, Hou X, Wegener AM, Gajhede M, Geisler C. Role of CD3 gamma in T cell receptor assembly. J Cell Biol 1996 Feb;132(3):299–310
Dietrich JM, Jiang W, Bond JS. A novel meprin beta 'mRNA in mouse embryonal and human colon carcinoma cells. J Biol Chem 1996 Jan 26;271(4):2271–8
Dietrich K see **Bhattacharya A**
Dietrich K see **Mirzayans R**
Dietrich KL see **Compton DM**
Dietrich M see **Degryse E**
Dietrich M see **Ruff S**
Dietrich M see **van Lunzen J**
Dietrich MS see **Brayden RM**
Dietrich P see **Griese M**
Dietrich PY see **Caignard A**
Dietrich PY see **Even J**
Dietrich PY see **Rutschmann OT**
Dietrich PY see **Zullan GB**
Dietrich R, Schneider E, Usleber E, Märtlbauer E. Use of monoclonal antibodies for the analysis of mycotoxins. Nat Toxins 1995;3(4):288–93; discussion 317
Dietrich R see **Busse HJ**
Dietrich RA see **Jabs T**
Dietrich RB, Lis LE, Greensite FS, Pitt D. Normal MR appearance of the pituitary gland in the first 2 years of life. AJNR Am J Neuroradiol 1995 Aug;16(7):1413–9
Dietrich S see **Wurtz R**
Dietrich SE see **Dunn RA**
Dietrich SM, Goldfarb JN. Persistent perineal ulcerations. Erosive herpes simplex. Arch Dermatol 1996 Jan;132(1):81, 84
Dietrich U see **Markert RL**
Dietrich U see **Ruppach H**
Dietrich U see **Sievers KW**
Dietrich W, Dilthey G, Spannagl M, Jochum M, Braun SL, Richter JA. Influence of high–dose aprotinin on anticoagulation, heparin requirement, and celite– and kaolin–activated clotting time in heparin–pretreated patients undergoing open–heart surgery. A double–blind, placebo–controlled study. Anesthesiology 1995 Oct; 83(4):679–89; discussion 29A–30A
Dietrich W see **Parangi S**
Dietrich W see **Reinprecht A**
Dietrich W see **Spannagl M**
Dietrich WD, Alonso O, Busto R, Prado R, Dewanjee S, Dewanjee MK, Ginsberg MD. Widespread hemodynamic depression and focal platelet accumulation after fluid percussion brain injury: a double–label autoradiographic study in rats. J Cereb Blood Flow Metab 1996 May; 16(3):481–9
Dietrich WD, Lin B, Globus MY, Green EJ, Ginsberg MD, Busto R. Effect of delayed MK–801 (dizocilpine) treatment with or without immediate postischemic hypothermia on chronic neuronal survival after global forebrain ischemia in rats. J Cereb Blood Flow Metab 1995 Nov;15(6):960–8
Dietrich WD see **Alexis NE**
Dietrich WD see **Back T**
Dietrich WD see **Bramlett HM**
Dietrich WD see **Caceres MJ**
Dietrich WD see **Dewanjee MK**
Dietrich WD see **Globus MY**
Dietrich WD see **Green EJ**
Dietrich WD see **Pazos AJ**
Dietrich WD see **Yezierski RP**
Dietrich WF, Copeland NG, Gilbert DJ, Miller JC, Jenkins NA, Lander ES. Mapping the mouse genome: current status and future prospects. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10849–53 (68 ref.)
Dietrich WF, Miller J, Steen R, Merchant MA, Damron–Boles D, Husain Z, Dredge R, Daly MJ, Ingalls KA, O'Connor TJ, et al. A comprehensive genetic map of the mouse genome [see comments] [published erratum appears in Nature 1996 May 9;381(6578):172] Nature 1996 Mar 14; 380(6570):149–52. Comment in: Nature 1996 Mar 14;380(6570):111.
Dietrich WF see **Güler ML**
Dietrichs E see **Magnusson A**
Dietrichs S see **Gundlach M**
Dietrichson O see **Grønbaek KE**
Dietsche L see **Pick N**
Dietschy JM see **Osono Y**
Dietschy JM see **Turley SD**
Dietschy JM see **Woollett LA**
Dietterich C see **Check JH**
Diettrich A see **Grassi R**
Diettrich A see **Ragozzino A**
Dietz A see **Mende U**
Dietz A see **Mohadjer C**
Dietz AB see **Ryncarz RE**
Dietz AT see **Mittendorf R**
Dietz CA Jr see **Nazarian GK**
Dietz CB see **Sawrie SM**
Dietz EC see **Myers TG**
Dietz FR see **Cooper DM**
Dietz G see **Comings DE**
Dietz G see **Krüger N**
Dietz G see **Röcher W**
Dietz H see **Vaupel M**
Dietz H see **Wiedemann B**
Dietz HC, Hamosh A. Nonstop treatment of cystic fibrosis [letter; comment] Nat Med 1996 Jun;2(6):608–9. Comment on: Nat Med 1996 Apr;2(4):467–9.
Dietz HC, Pyeritz RE. Mutations in the human gene for fibrillin–1 (FBN1) in the Marfan syndrome and related disorders. Hum Mol Genet 1995;4 Spec No:1799–809 (86 ref.)
Dietz HC see **De Paepe A**
Dietz HC see **Eldadah ZA**
Dietz HC see **Gott VL**
Dietz HC see **Morales MM**
Dietz HC see **O'Brien KL**
Dietz HC see **Sood S**
Dietz HG see **Knorr P**
Dietz HG see **Schmittenbecher PP**
Dietz HG see **Schuster T**
Dietz HG see **Schwendtner P**
Dietz J see **Embrey DG**
Dietz J see **Guinard JX**
Dietz JR see **Ramirez G**
Dietz JR see **Skvorak JP**
Dietz JW see **Carpenter CT**
Dietz K see **Becker NG**
Dietz K see **Bolz S**
Dietz K see **Eichner M**
Dietz K see **Grenfell BT**
Dietz KE see **Sobush DC**
Dietz KJ, Arbinger B. cDNA sequence and expression of subunit E of the vacuolar H(+)–ATPase in the inducible Crassulacean acid metabolism plant Mesembryanthemum crystallinum. Biochim Biophys Acta 1996 Jun 11; 1281(2):134–8
Dietz KJ, Rudloff S, Ageorges A, Eckerskorn C, Fischer K, Arbinger B. Subunit E of the vacuolar H(+)–ATPase of Hordeum vulgare L.: cDNA cloning, expression and immunological analysis. Plant J 1995 Oct;8(4):521–9
Dietz KJ see **Baier M**
Dietz KJ see **Wolf AE**
Dietz L see **Napiorkowski B**
Dietz NM, Joyner MJ, Warner MA. Blood substitutes: fluids, drugs, or miracle solutions? Anesth Analg 1996 Feb; 82(2):390–405 (201 ref.)
Dietz NM see **Dyke CK**
Dietz R, Riget F, Johansen P. Lead, cadmium, mercury and selenium in Greenland marine animals. Sci Total Environ 1996 Jul 16;186(1–2):67–93
Dietz R see **Gulba DC**
Dietz R see **Osterziel KJ**
Dietz R see **Pfeufer A**
Dietz R see **Voss A**
Dietz R see **Willenbrock R**
Dietz S see **Mefford IN**
Dietz SB see **Midgette AS**

Dietz T, Talley JD, Hiller C, Golper TA. Expanding indications for thrombolytic therapy. J Ark Med Soc 1995 Oct;92(5):240–3

Dietz UH, Sandell LJ. Cloning of a retinoic acid–sensitive mRNA expressed in cartilage and during chondrogenesis. J Biol Chem 1996 Feb 9;271(6):3311–6

Dietz UH see **Sandell LJ**

Dietz V. Locomotor training in paraplegic patients [letter; comment] Ann Neurol 1995 Dec;38(6):965. Comment on: Ann Neurol 1995 May;37(5):555–6.

Dietz V, Andrus J, Olivé JM, Cochi S, de Quadros C. Epidemiology and clinical characteristics of acute flaccid paralysis associated with non–polio enterovirus isolation: the experience in the Americas.
Bull World Health Organ 1995;73(5):597–603

Dietz V, Zijlstra W, Prokop T, Berger W. Leg muscle activation during gait in Parkinson's disease: adaptation and interlimb coordination.
Electroencephalogr Clin Neurophysiol 1995 Dec; 97(6):408–15

Dietz V see **Altenmüller E**
Dietz V see **Curt A**
Dietz V see **Pierce C**
Dietz V see **Prinzinger R**
Dietz W see **Sege R**
Dietz WH see **Bandini LG**
Dietz WH see **Craig SB**
Dietz WH see **Fukagawa NK**
Dietz WH see **Gortmaker SL**
Dietz–Band J see **Muenke M**
Dietz–Band J see **Russell MW**
Dietze E see **Müller D**

Dietze EC, Wang RW, Lu AY, Atkins WM. Ligand effects on the fluorescence properties of tyrosine–9 in alpha 1–1 glutathione S–transferase. Biochemistry 1996 May 28; 35(21):6745–53

Dietze G see **Figueroa CD**
Dietze G see **Jung WI**
Dietze GF see **Widmaier S**

Dietze GJ, Wicklmayr M, Rett K, Jacob S, Henriksen EJ. Potential role of bradykinin in forearm muscle metabolism in humans. Diabetes 1996 Jan;45 Suppl 1:S110–4 (43 ref.)

Dietze GJ see **Henriksen EJ**
Dietze GJ see **Jacob S**
Dietze GJ see **Rett K**
Dietze O see **Propst A**
Dietze O see **Said M**
Dietze P see **Knüppel R**
Dietze P see **Wingender E**
Dietze T see **Guth BD**

Dietzen DJ, Koenig J, Turk J. Facilitation of thin–layer chromatographic identification of opiates by derivatization with acetic anhydride or methoxyamine. J Anal Toxicol 1995 Sep;19(5):299–303

Dietzen DJ see **McMullin ST**
Dietzen DJ see **Monier S**
Dietzen L see **McGrew JH**
Dietzfelbinger H see **Langenmayer I**
Dietzgen RG see **Thomson D**
Dietzgen RG see **Thomson KG**
Dietzmann K see **Warich M**
Dietzmann K see **Winkler K**

Dietzsch E, Ramsay M, Christianson AL, Henderson BD, de Ravel TJ. Maternal origin of extra haploid set of chromosomes in third trimester triploid fetuses.
Am J Med Genet 1995 Sep 25;58(4):360–4

Dietzsch E see **Erlich R**
Dietzsch E see **Tishkoff SA**
Dietzschold B see **Akaike T**
Dietzschold B see **Hamir AN**
Dietzschold B see **Morimoto K**
Dieu B see **Chabalier C**
Dieu S see **Louaib D**
Dieudonne D see **Leung MK**
Dieudonne MN see **Jaubert AM**
Dieudonne P see **Nores JM**
Dieudonné SC see **Scheijmans CM**
Dieulois C see **Malagon MM**
di Eusanio M see **Marinelli G**
Dievler A see **Lillie–Blanton M**
Diewert VM see **Iamaroon A**
Diewert VM see **Wang KY**

Diewitz M. Auf dem Wege zur unbezahlbaren Medizin.
Versicherungsmedizin 1995 Dec 1;47(6):189–90 **(Ger)**

Diewitz M. Kritische und ketzerische Gedanken zur Entwicklung der Kardiologie. Grenzen der mentalen und sozialen Leistungsbereitschaft der Bevölkerung.
Versicherungsmedizin 1996 Apr 1;48(2):43–5 (Eng. Abstr.) **(Ger)**

Dieye A, Sarthou JL. Réponse immunitaire contre les antigènes définis de mérozoites de Plasmodium falciparum et restriction HLA. Med Trop (Mars) 1995;55(4 Suppl):69–70 **(Fre)**

Dieye T see **Farber CM**

Diez A, Prieto MI, Alvarez MJ, Bautista JM, Garrido J, Puyet A. Improved catalytic performance of a 2–haloacid dehalogenase from Azotobacter sp. by ion–exchange immobilisation. Biochem Biophys Res Commun 1996 Mar 27;220(3):828–33

Diez A, Tomás R, Varela J, Casas M, González–Macías J. La medicina interna en un grupo de 52 hospitales españoles. Análisis de casuística y eficiencia. Med Clin (Barc) 1996 Mar 16;106(10):361–7 (Eng. Abstr.) **(Spa)**

Díez A see **Aguirre A**
Diez A see **Hernández JA**
Díez A see **Martínez M**
Díez A see **Reinoso–Barbero F**
Diez B see **Bergadá I**
Diez B see **Preciado MV**
Diez C see **Alastrué A**
Diez C see **Redondo PA**

Díez E, Villalbí JR, Benaque A, Nebot M. Desigualdades en salud materno–infantil: impacto de una intervención.
Gac Sanit 1995 Jul–Aug;9(49):224–31 (Eng. Abstr.) **(Spa)**

Diez E see **Gervois N**
Diez E see **Le Dréan E**
Diez E see **Viret C**
Diez F see **Gálvez MC**

Diez J. Calcium channel blockers and renal dysfunction in arterial hypertension. Nephrol Dial Transplant 1995;10 Suppl 6:22–6 (50 ref.)

Diez J, Arozamena CJ, Ferraina P, Franci JM, Ferreres A, Lardies JM, Gutierrez VP. Relation between postoperative infections and gallbladder bile leakage during laparoscopic cholecystectomies. Surg Endosc 1996 May;10(5):529–32

Díez J, Laviades C, Monreal I, Gil MJ, Panizo A, Pardo J. Toward the biochemical assessment of myocardial fibrosis in hypertensive patients. Am J Cardiol 1995 Nov 2;76(13):14D–17D (36 ref.)

Díez J, Panizo A, Gil MJ, Monreal I, Hernández M, Pardo Mindán J. Serum markers of collagen type I metabolism in spontaneously hypertensive rats: relation to myocardial fibrosis. Circulation 1996 Mar 1;93(5):1026–32

Diez J see **García M**
Díez J see **Panizo A**
Diez J see **Panizo–Santos A**

Díez J de M, Peces EA, Alonso JL, Iglesias JA. Utilidad de los marcadores biológicos en el derrame pleural.
Rev Clin Esp 1996 Feb;196(2):107–12 (73 ref.) **(Spa)**

Díez JA, Elvira M, Villalobo A. Phosphorylation of connexin–32 by the epidermal growth factor receptor tyrosine kinase. Ann N Y Acad Sci 1995 Sep 7;766:477–80

Díez JC see **Alvarez FJ**
Díez JC see **Fernández–Jalvo Y**
Díez JC see **Jordán JA**

Díez JJ, Iglesias P, Selgas R. Pituitary dysfunctions in uremic patients undergoing peritoneal dialysis: a cross sectional descriptive study. Adv Perit Dial 1995;11:218–24

Díez JJ see **Iglesias P**
Díez JJ see **López–Guzmán A**
Díez JJ see **Rodriguez–Arnao J**

Díez JL, Almenar L, Salvador A, Miró V, Chirivella M, Cebolla R, Palencia M, Algarra F. Utilidad del tiempo de relajación isovolumétrica de ambos ventrículos en la detección de rechazo agudo del paciente trasplantado cardíaco. Rev Esp Cardiol 1995 Oct;48(10):671–6 (Eng. Abstr.) **(Spa)**

Díez JL see **Almenar L**
Díez JL see **Briz M**
Díez JL see **Llamas P**
Díez JL see **Llamas–Sillero P**
Díez JL see **Oteo JF**
Díez JM see **Bosch A**
Díez L see **Dominguez–Gadea L**

Díez M, Camuñas J, Enríquez JM, González A, Torabuela E, Gutiérrez A, Ratia T, Mugüerza JM, Martín A, Ruiz A, Granell J. Estudio comparativo sobre el valor predictivo de la expresión nuclear de la proteína p53 frente a la histopatología en el cáncer colorrectal. An Med Interna 1996 May;13(5):222–6 (Eng. Abstr.) **(Spa)**

Diez M, Enriquez JM, Camuñas J, Gonzalez A, Gutierrez A, Mugüerza JM, Ruiz A, Granell J. Prediction of recurrence in B–C stages of colorectal cancer by p53 nuclear overexpression in comparison with standard pathological features. Eur J Surg Oncol 1995 Dec; 21(6):635–9

Diez M, Pollan M, Maestro ML, Ortega MD, Gomez A, Sanchez–Pernaute A, Torres A, Granell J, Balibrea JL. Concordance between serum and cytosolic levels of CEA, CA125 and SCC antigens in patients with non–small cell lung cancer. Anticancer Res 1995 Nov–Dec;15(6B):2811–7

Díez M, Torres A, Maestro ML, Ortega MD, Gómez A, Pollán M, Lopez JA, Picardo A, Hernando F, Balibrea JL. Prediction of survival and recurrence by serum and cytosolic levels of CEA, CA125 and SCC antigens in resectable non–small–cell lung cancer. Br J Cancer 1996 May;73(10):1248–54

Díez M see **Cerdán FJ**
Diez M see **Colino J**
Diez M see **Dagerlind A**
Díez M see **Picardo AL**
Díez M see **Santos JL**

Díez MA, González–Tablas MM, López–Sosa C, Manzano JM, Lanchares JL, Llorca G. Incidencia y génesis multivariable de la depresión en la postmenopausia.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1995 Jul–Aug;23(4):172–7 (Eng. Abstr.) **(Spa)**

Díez MA see **González–Tablas MM**
Diez MT see **Lingham RB**
Diez MT see **Stevens–Miles S**
Díez P see **Calderón V**
Díez RA see **Intebi AD**
Díez Alonso M see **Ratia Giménez T**
Díez–Caballero F see **Rodríguez–Rubio FI**
Díez Cordero JM see **Escribano Patiño G**
Diez Cordero JM see **González–Chamorro F**
Díez Cordero JM see **Herranz Amo F**
Díez de Bonilla J see **Maupomé G**
Diez de Bonilla–Calderón J see **Maupomé–Carvantes G**

Díez de Diego MP, Calderón–Muñoz F, Roqueta MR, Cortés–Uribe A. Rotura traqueal en una intubación sin dificultad. Rev Esp Anestesiol Reanim 1996 Apr; 43(4):154–5 **(Spa)**

Díez de Medina SG see **de Boer WI**

Díez Domingo J, Calvo Rigual F, González Granda D. Seroprevalencia del sarampión en escolares valencianos. Grupo para el Estudio del Sarampión. Med Clin (Barc) 1995 Oct 21;105(13):487–90 (Eng. Abstr.) **(Spa)**

Díez–Enciso M see **Gastón de Iriarte E**
Díez–Ewald M see **Arteaga–Vizcaíno M**
Díez–Ewald M see **Carruyo–Vizcaíno C**

Díez–Fernández C, Sanz N, Cascales M. Changes in glucose–6–phosphate dehydrogenase and malic enzyme gene expression in acute hepatic injury induced by thioacetamide. Biochem Pharmacol 1996 May 3; 51(9):1159–63

Díez–Fernández C see **Sanz N**

Díez García F, Laynez Bretones F, Gálvez Contreras MC, Mohd H, Collado Romacho A, Yélamos Rodríguez F. Mordedura por araña viuda negra (Latrodectus tredecimguttatus). Presentación de 12 casos.
Med Clin (Barc) 1996 Mar 9;106(9):344–6 (Eng. Abstr.) **(Spa)**

Díez García F see **Gálvez Contreras M del C**
Díez García F see **Martín Rubí JC**

Díez García R, Bañuelos A, Marín C, de Tomás E. Peno–scrotal transposition. Eur J Pediatr Surg 1995 Aug; 5(4):222–5

Díez García R, Carrillo A, Bartolomé M, Casanova A, Prieto M. Central hypoventilation syndrome associated with ganglioneuroblastoma. Eur J Pediatr Surg 1995 Oct; 5(5):292–4

Díez García R, Casanova Morcillo A, Delgado Carrasco J, Alvarez Calatayud G, Prieto Díez M. Complicaciones vasculares postapendicectomía en la edad pediátrica.
An Esp Pediatr 1996 Mar;44(3):270–2 (19 ref.) **(Spa)**

Díez García R, Prieto Díez M, Aguilar Tremoya F. Endometriosis ovárica neonatal: Tratamiento conservador. An Esp Pediatr 1996 Apr;44(4):397–8 (16 ref.) **(Spa)**

Díez–Gibert O, Fernández–Montolí ME, Nàcher V, Navarro MA. Estimation of the epidermal growth factor receptor by the hydroxyapatite method in human breast cancer. Eur J Clin Chem Clin Biochem 1995 Sep;33(9):563–8

Díez–Gibert O, Navarro MA, Nàcher V, Fernandez–Montolí ME. Breast cancer tissue preparation for routinary steroid receptors and epidermal growth factor receptor determination. Acta Oncol 1996;35(4):493–4

Díez Gómez AM. Inmunoterapia con veneno de himenópteros: a quien tratar con qué pauta y durante cuanto tiempo. Allergol Immunopathol (Madr) 1995 Nov–Dec;23(6):256–62 **(Spa)**

Díez Gómez ML, Quirce Gancedo S, Juliá de Páramo B. Venom immunotherapy: tolerance to a 3–day protocol of rush–immunotherapy. Allergol Immunopathol (Madr) 1995 Nov–Dec;23(6):277–84 (40 ref.)

Díez Herranz A. RV/TLC% ratio: alternative criteria of normality [letter] Eur Respir J 1995 Oct;8(10):1812–3

Díez Herranz A see **González Martín TJ**
Díez–Itza I see **Balbín M**
Díez Manrique JF see **Herrán Gómez A**
Diez Manrique JF see **Herrera Castanedo S**
Díez–Manrique JF see **Palacios–Araus L**
Díez Manrique JF see **Vázquez–Barquero JL**
Diez Marqués C see **Cámara Hurtado M**

Díez–Martín JL, Bañas MH, Fernández MN. Childbearing age patients with essential thrombocythemia: should they be placed on interferon? [letter] Am J Hematol 1996 Aug; 52(4):331–2

Díez–Martín JL see **Buño I**
Díez–Martín JL see **Forés R**
Díez–Martín JL see **Gosálvez J**
Diez Nau D see **Herranz Amo F**
Díez–Noguera A see **Vilaplana J**

Díez–Pardo JA, Baoquan Q, Navarro C, Tovar JA. A new rodent experimental model of esophageal atresia and tracheoesophageal fistula: preliminary report.
J Pediatr Surg 1996 Apr;31(4):498–502

Díez–Pardo JA, Mariño JM, Baoquan Q, Delgado–Baeza E, Fernáneez A, Morales MC, Tovar JA. Neural tube defects: an experimental model in the foetal rat.
Eur J Pediatr Surg 1995 Aug;5(4):198–202

Díez–Pardo JA see **Alfanso LF**
Díez–Pardo JA see **Baoquan Q**
Díez Pardo JA see **Mariño JM**
Díez Pardo JA see **Tovar JA**
Díez Rodríguez J see **Mora Durban M**
Díez–Ruiz A see **García–Sanchez A**
Díez–Sánchez V see **Sáez–Royuela F**

Díez–Tejedor E, Fernández JM, Gutiérrez E, Horga J, Illa I, Matías–Guiu J, Montalbán X, Vioqué J, Alvarez Sabín J. Gangliósidos y síndrome de Guillain–Barré.
Rev Neurol 1995 Jul–Aug;23(122):896–919 **(Spa)**

Díez Tejedor E, Lara M. Migraña: actitud terapéutica.
Rev Clin Esp 1995 Sep;195(2 Spec No):24–30 (42 ref.) **(Spa)**

Díez-Tejedor E, Lara M, Frank A, Barreiro P. Unidad de ictus: modalidades, estructura, organización y utilidad. Rev Neurol 1995 Mar-Apr;23(120):377-80 (21 ref.) **(Spa)**

Díez Tejedor E see Alonso de Leciñana M
Díez-Tejedor E see Frank A
Díez-Tejedor E see Iváñez V
Díez Tejedor E see Lara M
Díez-Tejedor E see Martínez N
Díez-Tejedor E see Plaza I
Díez-Tejedor E see Roda JM
Díez-Tejedor E see Vivancos F
Díez-Yanguas Yza J see Serrano Pascual A
Di Fabio D see Spedini C
di Fabio JL see Milstien JB
Di Fabio RP. Meta-analysis of the sensitivity and specificity of platform posturography. Arch Otolaryngol Head Neck Surg 1996 Feb;122(2):150-6
Di Fabio RP. Efficacy of comprehensive rehabilitation programs and back school for patients with low back pain: a meta-analysis. Phys Ther 1995 Oct;75(10):865-78
DiFabio S see Beagley KW
di Falco M see Carrubs G
Di Fazio A see Galli E
DiFazio C see Kendrick WD
DiFazio FA see Incavo SJ
Di Fazio I see Malagoarnera M
DiFazio L see Haimovich B
Di Fazzio S see Caruso G
Di Febo G see Siringo S
Di Febo G see Tosetti C
Di Fede G see Salerno L
DiFederico EM, Harrison M, Matthay MA. Pulmonary edema in a woman following fetal surgery. Chest 1996 Apr; 109(4):1114-7
Di Felice G see Afferni C
Di Felice G see Mari A
Di Felice G see Sallusto F
Di Felice M see Nardini M
Di Felice R, Lombardi T. Ectopic third molar in the maxillary sinus. Case report [see comments] Aust Dent J 1995 Aug; 40(4):236-7. Comment in: Aust Dent J 1995 Dec;40(6):399.
Di Feo F see Torre M
Di Feo G see Menghetti E
Difeo TJ see Carlton RA
DiFerdinando GT Jr see Grabau JC
DiFerdinando GT Jr see Weltman AC
Diffay BC see Khan AT
Diffenbach C, Buzello W, Mellinghoff H. Mivacurium chloride--a comparative profile. Acta Anaesthesiol Scand Suppl 1995;106:23-5 (10 ref.)
Diffenbach C see Mellinghoff H
Diffenderfer MR see Burkey BF
Diffenderfer MR see Fisher WR
Differding E, Gillard M, Mogullevsky N, Varsalona F, Noyer M, Daliers J, Goldstein S, Neuwels M, Lassoie MA, Guillaume JP, Bascour M, Bolles A, Hénichart JP. Mutagénèse du récepteur histaminique H1 humain et design de nouveaux agents antihistaminiques. J Pharm Belg 1996 May-Jun;51(3):155-60 (15 ref.) (Eng. Abstr.) **(Fre)**
Diffey BL, Gibson CJ, Haylock R, McKinlay AF. Outdoor ultraviolet exposure of children and adolescents. Br J Dermatol 1996 Jun;134(6):1030-4
Diffey BL, Healy E, Thody AJ, Rees JL. Melanin, melanocytes, and melanoma [letter] Lancet 1995 Dec 23-30;346(8991-8992):1713
Diffey BL, Saunders PJ. Behavior outdoors and its effects on personal ultraviolet exposure rate measured using an ambulatory datalogging dosimeter. Photochem Photobiol 1995 Jun;61(6):615-8
Diffey BL see Sakuntabhai A
Diffley JF. The initiation of DNA replication in the budding yeast cell division cycle. Yeast 1995 Dec;11(16):1651-70 (163 ref.)
Diffley JF, Cocker JH, Dowell SJ, Harwood J, Rowley A. Stepwise assembly of initiation complexes at budding yeast replication origins during the cell cycle. J Cell Sci Suppl 1995;19:67-72 (25 ref.)
Diffley JF see Cocker JH
Diffley JF see Dahmann C
Diffley JF see Donovan S
Diffley JF see Piatti S
DiFiglia M see Kanai Y
Difiglia M see Reeves SA
Di Filippo A, Grechi S, Rizzo L, Benvenuti S, Novelli GP. Il vecuronio ad alti dosaggi nella chirurgia oftalmica di urgenza ad "occhio aperto". Minerva Anestesiol 1995 Nov; 61(11):457-62 (Eng. Abstr.) **(Ita)**
Di Filippo L see Bernardi M
Di Filippo S see Fabrizi F
Di Filippo S see Gouton M
Difillipantonio M see Brown SE
DiFiore JM see Martin RJ
DiFiore JW, Fauza DO, Slavin R, Wilson JM. Experimental fetal tracheal ligation and congenital diaphragmatic hernia: a pulmonary vascular morphometric analysis. J Pediatr Surg 1995 Jul;30(7):917-23; discussion 923-4
Di Fiore MM see D'Aniello B
Di Fiore MT see Manfredi R
Di Fiore P see Wong WT
Di Fiore PP see Avantaggiato V
Di Fiore PP see Baulida J
Di Fiore PP see Carlomagno F
Di Fiore PP see Matòsková B
Di Fiore PP see Pandey A
Di Fiore PP see Sastry L
DiFiore T see Shiao SY
DiFiori JP, Puffer JC, Mandelbaum BR, Mar S. Factors associated with wrist pain in the young gymnast. Am J Sports Med 1996 Jan-Feb;24(1):9-14
Di Flumeri C, Liston P, Acheson NH, Keng T. The HMG domain of the ROX1 protein mediates repression of HEM13 through overlapping DNA binding and oligomerization functions. Nucleic Acids Res 1996 Mar 1; 24(5):808-15
DiFlumeri C see Liston P
di Fonso M see Romano A
Difonzo EM see Flammia M
Di Fortunato T see Antignani PL
DiFranceisco WJ see Ostrow DG
Di Francesco A, Chiapasco M, Biglioli F, Ancona D. Intraoral approach to large dermoid cysts of the floor of the mouth: a technical note. Int J Oral Maxillofac Surg 1995 Jun; 24(3):233-5
Di Francesco A see Baldelli R
Di Francesco A see Donati M
Di Francesco A see Wolf FI
DiFrancesco D. The pacemaker current (I(f)) plays an important role in regulating SA node pacemaker activity [see comments] Cardiovasc Res 1995 Aug;30(2):307-8. Comment in: Cardiovasc Res 1995 Aug;30(2):309-10.
DiFrancesco D. Cesium and the pacemaker current [letter] J Cardiovasc Electrophysiol 1995 Dec;6(12):1152-5
DiFrancesco D see Accili EA
DiFrancesco D see Mazzanti M
DiFrancesco D see Zaza A
Di Francesco GF see Dow J
Di Francesco L see Davì G
Di Francesco L see Morelli S
Di Francesco L see Moussa I
Di Francesco P, Gaziano R, Casalinuovo IA, Palamara AT, Favalli C. Inhibitory effect of morphine on the control of rat fibroblast cell proliferation. Int J Tissue React 1994; 16(5-6):205-10
Di Francesco P see Falchetti R
Di Francesco P see Palamara AT
Di Francesco V, Garnier J, Munson PJ. Improving protein secondary structure prediction with aligned homologous sequences. Protein Sci 1996 Jan;5(1):106-13
Di Francesco V see Cavallini G
Di Francesco V see Talamini G
Di Francia C see Baita G
Di Franco M see Coari G
Di Franco R see Lunghi F
DiFranza JR. The AMA, tobacco, and the public health [letter; comment] JAMA 1996 Jan 24-31;275(4):276-7; discussion 278-9. Comment on: JAMA 1995 Jul 19;274(3):256-8.
DiFranza JR, Lew RA. Morbidity and mortality in children associated with the use of tobacco products by other people. Pediatrics 1996 Apr;97(4):560-8
DiFranza JR, Savageau JA, Aisquith BF. Youth access to tobacco: the effects of age, gender, vending machine locks, and "it's the law" programs. Am J Public Health 1996 Feb; 86(2):221-4
DiFranza JR see Tye J
Di Fronzo G see Cappelletti V
Di Fronzo G see Coradini D
DiFronzo LA, O'Connell TX. Breast cancer in pregnancy and lactation. Surg Clin North Am 1996 Apr;76(2):267-78 (45 ref.)
DiFruscia R see Lécuyer M
Di Gaeta S see Avitabile E
Di Gaeta S see Uomo G
Di Gaetano G see Fuochi C
di Gaetano G see Soresi M
Di Garbo V see Avellone G
Digard N see Balaji V
Digard NJ see Harris KR
Digard P, Bebrin WR, Coen DM. Mutational analysis of DNA polymerase substrate recognition and subunit interactions using herpes simplex virus as prototype. Methods Enzymol 1995;262:303-22
Digard P see Blok V
Digate R see Wallace KK
DiGate RJ see Guiles RD
Di Gate RJ see Wang H
DiGate RJ see Zhang HL
Digbeu H see Kassim S
Digby M, Duck FA, Lenz EJ, Price GJ. Technical note: measurement of collapse cavitation in ultrasound fields. Br J Radiol 1995 Nov;68(815):1244-8
Digby MR, Lowenthal JW. Cloning and expression of the chicken interferon-gamma gene. J Interferon Cytokine Res 1995 Nov;15(11):939-45
Digby MR see Lowenthal JW
Dige N see Thuomas KA
Dige U. Mammografi-screening 50-69 år: nu endast två kontroverser! Lakartidningen 1996 Jun 26;93(26-27):2492-3 **(Swe)**
Dige-Petersen H see Clausen JO
Dige-Petersen H see Rannem T
Digel JG, Kishinevsky A, Ong AM, McCarty RE. Differences between two tight ADP binding sites of the chloroplast coupling factor 1 and their effects on ATPase activity. J Biol Chem 1996 Aug 16;271(33):19976-82
Digel JG, McCarty RE. Two tight binding sites for ADP and their interactions during nucleotide exchange in chloroplast coupling factor 1. Biochemistry 1995 Nov 7; 34(44):14482-9
Digel S see Signorile JF
Di Genaro MS see Escudero ME
Digenis GA see Dobbs FR
Digenis GA see Sun JX
Digenis GA see Thanoo BC
Digenis GE, Dombros NV, Balaskas EV, Christophoraki M, Kontessis P, Papantoniou V, Zerefos N, Tourkantonis A. Procollagen-I and collagen-I in the serum and dialysate of CAPD patients: changes over time. Perit Dial Int 1995 Oct-Dec;15(8):371-4
Digenis GE see Dombros NV
Digenis GE see Kontessis PS
Digenis GE see Papadakis JT
Digenis P see D'Haese PC
Di Gennaro D see Bresadola M
Di Gennaro G see Spaziani E
Di Gennaro GL see Marchiodi L
Di Gennaro M see Caldarelli M
Di Gennaro S see Bonazzi M
Di Genova S see Paolantonio M
DiGeorge AM see Kaumaya PT
Di Gesù I see Tartagni M
Diggelmann H see Krummenacher C
Diggelmann H see Maillard I
Digges KH see Bertocci GE
Diggle C, Cotton NP, Grimley RL, Quirk PG, Thomas CM, Jackson JB. Conformational dynamics of a mobile loop in the NAD(H)-binding subunit of proton-translocating transhydrogenases from Rhodospirillum rubrum and Escherichia coli. Eur J Biochem 1995 Aug 15;232(1):315-26
Diggle C, Quirk PG, Bizouarn T, Grimley RI, Cotton NP, Thomas CM, Jackson JB. Mutation of Tyr235 in the NAD(H)-binding subunit of the proton-translocating nicotinamide nucleotide transhydrogenase of Rhodospirillum rubrum affects the conformational dynamics of a mobile loop and lowers the catalytic activity of the enzyme. J Biol Chem 1996 Apr 26;271(17):10109-15
Diggle C see Bizouarn T
Diggle K see Quackenbush J
Diggle P, Elliott P. Disease risk near point sources: statistical issues for analyses using individual or spatially aggregated data. J Epidemiol Community Health 1995 Dec;49 Suppl 2:S20-7
Diggle PJ, Chetwynd AG, Häggkvist R, Morris SE. Second-order analysis of space-time clustering. Stat Methods Med Res 1995 Jun;4(2):124-36
Diggle PJ see Kelsall JE
Diggle TA, Moule SK, Avison MB, Flynn A, Foulstone EJ, Proud CG, Denton RM. Both rapamycin-sensitive and -insensitive pathways are involved in the phosphorylation of the initiation factor-4E-binding protein (4E-BP1) in response to insulin in rat epididymal fat-cells. Biochem J 1996 Jun 1;316 (Pt 2):447-53
Diggle TA see Gilligan M
Diggle TA see Moule SK
Diggles BK, Lester RJ. Influence of temperature and host species on the development of Cryptocaryon irritans. J Parasitol 1996 Feb;82(1):45-51
Diggles BK, Lester RJ. Variation in the development of two isolates of Cryptocaryon irritans. J Parasitol 1996 Jun; 82(3):384-8
Diggles L see Khalkhali I
Diggles L see Korbin CD
Diggory P, Franks W. Medical treatment of glaucoma--a reappraisal of the risks. Br J Ophthalmol 1996 Jan; 80(1):85-9 (38 ref.)
Diggory P, Holt R, Mulley G. Administration of eye drops in the community: the best use of a district nurse's time? [letter] Eye 1995;9 (Pt 4):532-3
Diggory P see Davis AR
Diggs A see Lutty GA
Dighde N see Freitag M
Dighe AS, Campbell D, Hsieh CS, Clarke S, Greaves DR, Gordon S, Murphy KM, Schreiber RD. Tissue-specific targeting of cytokine unresponsiveness in transgenic mice. Immunity 1995 Nov;3(5):657-66
Dighe AS see Bach EA
Dighe AS see Meraz MA
Dighe RR see Shetty J
Dighiero G see Cardona A
Dighiero G see Cayota A
Dighiero G see Diaw L
Dighiero G see Eclache V
Dighiero G see Maloum K
Dighole RV see Daga SR
Di Giacomo C see Picciotto A
Di Giacomo C see Pignatello R
Di Giacomo G see Lucandri G
DiGiacomo JC, McGonigal MD, Haskal ZJ, Audu PB, Schwab CW. Arterial bleeding diagnosed by CT in hemodynamically stable victims of blunt trauma. J Trauma 1996 Feb;40(2):249-52
Di Giacomo M see Morelli MM
DiGiacomo R. Evaluation of tuberculin testing and measles prophylaxis procedures used in rhesus macaque quarantine conditioning protocols [letter; comment] Lab Anim Sci

1995 Oct;45(5):481–3. Comment on: Lab Anim Sci 1995 Apr;45(2):125–30.

DiGiacomo RF see **Grendon JH**
Di Giacomo S see **Stefanutti C**
Di Giambattista C see **Romano F**
Di Giambattista G see **Simonetti C**
DiGiamberardino L see **Pappata S**
di Giamberardino M see **Panara MR**
Di Giammarco G see **Calaflore AM**
Di Giandomenico G see **Guarino M**
Di Giannantonio M see **Pozzi G**

Di Gianni P, Minnucci FS, Alves Rosa MF, Vulcano M, Isturiz MA. Anti-oxidants inhibit the enhancement of the immune response caused by oil adjuvants. Scand J Immunol 1996 Apr;43(4):413–20

di Gianni PD see **Franco M**
Di Giannuario A see **Capasso A**
Digiesi G see **Dominici C**
Digilio L see **Dekaban GA**

Digilio MC, Giannotti A, Pagnotta G, Mingarelli R, Dallapiccola B. Joint dislocation and cerebral anomalies are consistently associated with oral–facial–digital syndrome type IV. Clin Genet 1995 Sep;48(3):156–9 (11 ref.)

Digilio MC, Marino B, Giannotti A, Dallapiccola B. Exclusion of 22q11 deletion in Noonan syndrome with tetralogy of Fallot [letter] Am J Med Genet 1996 Apr 24;62(4):413–4

Digilio MC, Marino B, Giannotti A, Dallapiccola B. Orocardiodigital syndrome: an oral–facial–digital type II variant associated with atrioventricular canal. J Med Genet 1996 May;33(5):416–8

Digilio MC, Marino B, Giannotti A, Mingarelli R, Dallapiccola B. Atrioventricular canal and 3C (cranio-cerebello-cardiac) syndrome [letter; comment] Am J Med Genet 1995 Jul 31;58(1):97–8 (15 ref.). Comment on: Am J Med Genet 1994 Aug 1;52(1):66–9.

Digilio MC, Marino B, Grazioli S, Agostino D, Giannotti A, Dallapiccola B. Comparison of occurrence of genetic syndromes in ventricular septal defect with pulmonic stenosis (classic tetralogy of Fallot) versus ventricular septal defect with pulmonic atresia. Am J Cardiol 1996 Jun 15;77(15):1375–6

Digilio MC see **Giannotti A**
Digilio MC see **Marino B**
Di Gilio P see **Mancini S**
Di Gioacchino C see **Piccirillo G**
DiGioia AM 3rd see **O'Toole RV 3rd**
di Gioia C see **Bernucci P**
Di Gioia C see **Ventriglia F**
Di Gioia F see **Gabrielli F**
Di Gioia MV see **Solli P**
Di Gioia Y see **Levy P**

Di Giorgio A, Alessi G, Arnone P, Canavese A. Ultrasonographically guided excisional biopsy of non-palpable breast lesions. Br J Surg 1996 Jan;83(1):103

Di Giorgio A, Botti C, Mingazzini P, Canavese A, Arnone P. Gastric cancer: prognosis and lymph node reactivity. Eur J Surg 1995 Aug;161(8):575–80

Di Giorgio C see **De Méo M**
di Giorgio C see **Laget M**
Di Giorgio C see **Lehucher-Michel MP**
Di Giorgio D see **Adetuyi FC**
Di Giorgio D see **Ballio A**
Di Giorgio G see **Aucella F**
Di Giosaffatte R see **Fanali S**

DiGiovanna JJ, Sollitto RB, Abangan DL, Steinberg SM, Reynolds JC. Osteoporosis is a toxic effect of long-term etretinate therapy [see comments] Arch Dermatol 1995 Nov;131(11):1263–7. Comment in: Arch Dermatol 1995 Nov;131(11):1321–2. Comment in: Arch Dermatol 1996 Jun;132(6):713; discussion 714. Comment in: Arch Dermatol 1996 Jun;132(6):713–4.

DiGiovanna JJ see **Sollitto RB**

DiGiovanna MP, Carter D, Flynn SD, Stern DF. Functional assay for HER-2/neu demonstrates active signalling in a minority of HER-2/neu-overexpressing invasive human breast tumours. Br J Cancer 1996 Sep;74(5):802–6

DiGiovanni B, Shaffer J. Treatment of perilunate and transscaphoid perilunate dislocations of the wrist. Am J Orthop 1995 Nov;24(11):818–26

Di Giovanni C see **Menichetti A**

DiGiovanni GD, Neilson JW, Pepper IL, Sinclair NA. Gene transfer of Alcaligenes eutrophus JMP134 plasmid pJP4 to indigenous soil recipients. Appl Environ Microbiol 1996 Jul;62(7):2521–6

DiGiovanni J. Genetic factors controlling responsiveness to skin tumor promotion in mice. Prog Clin Biol Res 1995; 391:195–212 (61 ref.)

DiGiovanni J see **Battalora MS**
DiGiovanni J see **Kitano Y**
DiGiovanni J see **Min Z**
DiGiovanni J see **Skisak C**
DiGiovanni J see **Slaga TJ**
DiGiovanni J see **Xian W**

Di Giovanni L, Gibofsky A. Medicare fraud regulations and the implications for joint ventures: are we working at cross purposes? Leg Med 1995;:279–303

Di Giovanni M see **De Gennaro L**

DiGiovanni RL, Littlefield JM, Good RG. Recount of prostaglandin E1 therapy in a patient with Raynaud's phenomenon [letter] J Am Osteopath Assoc 1995 Oct; 95(10):572

DiGiovanni SR see **Kishore BK**
Di Giovanni V see **De Salvia MA**
di Giovine FS see **Wilson AG**
Di Girolamo C see **Pappone N**
Digirolamo E see **Cantù L**
Di Girolamo G see **Paolantonio M**
DiGirolamo GJ see **Cohen MS**

Di Girolamo I, Bezzicchieri G, Bonadonna L, Ercolessi M, Trotta I, Ottaviani M. Nematodi in acque potabili: analisi di un caso italiano. Ann Ig 1995 Jul–Aug;7(4):291–9 (Eng. Abstr.) **(Ita)**

Di Girolamo M, Scipioni A, Laghi A, Corsetti A, Ferone E, Pavone P, Passariello R. Valutazione con Risonanza Magnetica della displasia fibrosa cranio–facciale. Completamento dell'indagine con somministrazione di Gadolinio e con angiografia con Risonanza Magnetica. Radiol Med (Torino) 1996 Mar;91(3):313–6 (10 ref.) **(Ita)**

Di Girolamo M see **Cardone G**
Di Girolamo M see **Ferruzza S**
Di Girolamo M see **Pavone P**
Di Girolamo N see **Kumar RK**
DiGirolamo N see **Tedla N**

Di Girolamo S, Anselmi M, Piccini A, De Lauretis A, Passàli D. Aspecific membranous laryngitis after infectious mononucleosis. Int J Pediatr Otorhinolaryngol 1996 Jan; 34(1–2):171–4

Di Girolamo S see **Giacomini P**
Di Girolamo S see **Giacomini PG**
Di Girolamo S see **Passàli D**
Di Girolamo S see **Uccioli L**
Digirolamo T see **Carville DG**
Digito A see **Ronco C**

Di Giulio AM, Tenconi B, Malosio ML, Vergani L, Bertelli A, Gorio A. Perinatal morphine. I: Effects on synapsin and neurotransmitter systems in the brain. J Neurosci Res 1995 Nov 1;42(4):479–85

Di Giulio AM see **Conti AM**
Di Giulio AM see **Germani E**

Di Giulio C, Huang WX, Mokashi A, Pizzuti M, Loffredo B, Di Muzio M. Effect of calcium channel blockers on carotid chemotransduction by hypoxia and cyanide. Boll Soc Ital Biol Sper 1995 Nov–Dec;71(11–12):333–9

Di Giulio C see **Di Ilio C**
Di Giulio E see **Lucandri G**
Di Giulio G see **de Craen AJ**
DiGiulio KA see **Goodman SI**
DiGiulio KA see **Koeller DM**

Di Giulio M. Was it an ancient gene codifying for a hairpin RNA that, by means of direct duplication, gave rise to the primitive tRNA molecule? J Theor Biol 1995 Nov 7; 177(1):95–101

Di Giulio M. The phylogeny of tRNAs seems to confirm the predictions of the coevolution theory of the origin of the genetic code. Orig Life Evol Biosph 1995 Dec; 25(6):549–64

Di Giulio RT see **Watson DE**

DiGiuseppe JA, Bastacky SI, Shirey RS, Silberman MA, Hutchins GM, Ness PM. Tacrolimus-related posttransplant lymphoproliferative disorder presenting as autoimmune hemolytic anemia. Arch Pathol Lab Med 1996 Mar; 120(3):282–5

DiGiuseppe JA, Redston MS, Yeo CJ, Kern SE, Hruban RH. p53-independent expression of the cyclin-dependent kinase inhibitor p21 in pancreatic carcinoma. Am J Pathol 1995 Oct;147(4):884–8

Digiuseppe JA see **Day JD**
DiGiuseppe JA see **Rappaport KM**
Di Giuseppe M see **Scoponi C**

Di Giuseppe P, Ajmar R. Carpal tunnel release using minimally invasive technique [letter; comment] Plast Reconstr Surg 1996 May;97(6):1310–1. Comment on: Plast Reconstr Surg 1995 Mar;95(3):534–8.

DiGiusto D see **Young JC**

DiGiusto DL, Lee R, Moon J, Moss K, O'Toole T, Voytovich A, Webster D, Mule JJ. Hematopoietic potential of cryopreserved and ex vivo manipulated umbilical cord blood progenitor cells evaluated in vitro and in vivo. Blood 1996 Feb 15;87(4):1261–71

DiGiusto R see **Bruno E**
DiGiusto R see **Sutherland DR**
DiGiusto R see **Van den Berg D**
DiGiusto RK see **Murray LJ**

Di Gleria K, Hill HA, Wong LL. N-(2-ferrocene-ethyl)maleimide: a new electroactive sulphydryl-specific reagent for cysteine-containing peptides and proteins. FEBS Lett 1996 Jul 22;390(2):142–4

Diglio C see **Cheng G**
Diglio CA see **Tang DG**

Digman JM, Shmelyov AG. The structure of temperament and personality in Russian children. J Pers Soc Psychol 1996 Aug;71(2):341–51

Dignam J see **Fisher B**
Dignam JD see **McMahon GA**
Dignam JD see **Wu H**

Dignam JJ, Weissfeld LA, Anderson SJ. Methods for bounding the marginal survival distribution. Stat Med 1995 Sep 30;14(18):1985–98

Dignam JJ see **Anderson SJ**

Dignan AP. Infection after splenectomy [letter] J R Soc Med 1996 Jul;89(7):419

Dignan MB, Young LD, Crouse JR, King JM. Factors associated with participation in a preventive cardiology service by patients with coronary heart disease. South Med J 1995 Oct;88(10):1057–61

Dignan MB see **Bell RA**
Dignan MB see **Israel BA**
Dignan RJ see **Kadletz M**
Dignani MC see **Hester JP**
Dignard D see **Clark KL**

Dignass AU, Podolsky DK. Interleukin 2 modulates intestinal epithelial cell function in vitro. Exp Cell Res 1996 Jun 15;225(2):422–9

Dignass AU, Podolsky DK, Rachmilewitz D. NO chi generation by cultured small intestinal epithelial cells. Dig Dis Sci 1995 Sep;40(9):1859–65

Dignass AU, Stow JL, Babyatsky MW. Acute epithelial injury in the rat small intestine in vivo is associated with expanded expression of transforming growth factor alpha and beta. Gut 1996 May;38(5):687–93

D'Ignoto G see **Cerasola G**
Digón J see **Espigado I**
Digoutte JP see **Saksena N**
Digoutte JP see **Zeller HG**
Digranes A see **Halstensen A**
Digranes A see **Hordnes K**
Digranes A see **Tysnes OB**
Di Grazia A see **Campieri C**
Di Grazia A see **Ventrucci M**
Di Grazia F see **Balbi G**
Digre K see **Cullom RD Jr**
Digre KB see **Crawford SC**
Digre KB see **Fine PG**
di Gregorio C see **Losi L**
Di Gregorio C see **Roncucci L**
DiGregorio D see **Kothavale A**
Di Gregorio F see **Bertelli E**
Di Gregorio F see **La Rosa M**
Di Gregorio F see **Liguori A**
Di Gregorio F see **Rambaldi PF**
Di GregorioC see **Fante R**
Di Guardo G see **Barrett T**
Di Guardo G see **Grier RL**
Diguer M see **Mussivand T**

Di Guglielmo L. La SIRM ha la propria sede. Radiol Med (Torino) 1995 Jul–Aug;90(1–2):1–7 **(Ita)**

Di Guglielmo L. La radiologia italiana celebra il centenario della scoperta dei raggi X. Radiol Med (Torino) 1995 Nov; 90(5):533–8 **(Ita)**

Di Guglielmo L. "La Radiologia Medica" nel futuro. Radiol Med (Torino) 1996 Jan–Feb;91(1–2):1–5 **(Ita)**

Di Guglielmo L, Dore R, Villa A. L'apparato cardio-vascolare. Radiol Med (Torino) 1995 Nov; 90(5):638–44 **(Ita)**

Di Guglielmo L, Loria L. Medaglie che raccontano la storia della radiologia italiana. Radiol Med (Torino) 1995 Oct; 90(4):349–59 **(Ita)**

Di Guilmi AM, Barge A, Kitts P, Gout E, Chroboczek J. Human adenovirus serotype 3 (Ad3) and the Ad3 fiber protein bind to a 130-kDa membrane protein on HeLa cells. Virus Res 1995 Sep;38(1):71–81

DiGuiseppi C see **Wilson M**

DiGuiseppi CG, Woolf SH. The family physician's role in adolescent idiopathic scoliosis [editorial; comment] Am Fam Physician 1996 May 15;53(7):2268–72. Comment on: Am Fam Physician 1996 May 15;53(7):2327–34.

DiGuiseppi CG see **Woolf SH**
Digurko VM see **Gorovaia AI**
Digweed M see **Bender O**

Dihlmann SW, Mayer HM. Die lumbale epidurale Lipomatose. Z Rheumatol 1995 Nov–Dec;54(6):417–23 (Eng. Abstr.) **(Ger)**

Dihlmann SW see **Mayer HM**

Dihlmann W, Hering L. Commented glossary for rheumatic spinal diseases [letter; comment] Ann Rheum Dis 1996 Jan; 55(1):77; discussion 77–8. Comment on: Ann Rheum Dis 1995 Aug;54(8):615–25.

Dihlmann W see **Ricke J**
Dihmis W see **Loisance D**
Dihmis WC see **Miyama M**
DiIanni CL see **Yamanaka G**
Di Ienno A see **Porta M**
Di Ieso N see **Liguori A**

Di Ilio C, Angelucci S, Bucciarelli T, Pennelli A, Petruzzelli R, Di Giulio C, Miranda M, Amicarelli F, Sacchetta P. Alteration of glutathione transferase subunits composition in the liver of young and aged rats submitted to hypoxic and hyperoxic conditions. Biochim Biophys Acta 1996 Jun 13;1312(2):125–31

Di Ilio C, Angelucci S, Pennelli A, Zezza A, Tenaglia R, Sacchetta P. Glyoxalase activities in tumor and non-tumor human urogenital tissues. Cancer Lett 1995 Sep 25; 96(2):189–93

di Ilio C, Sacchetta P, Angelucci S, Bucciarelli T, Pennelli A, Mazzetti AP, Lo Bello M, Aceto A. Interaction of glutathione transferase P1-1 with captan and captafol. Biochem Pharmacol 1996 Jul 12;52(1):43–8

Di Ilio C see **Aceto A**
Di Ilio C see **Bonomini M**
Di Ilio C see **Lapenna D**
Di Ilio C see **Perito B**
Di Ilio CD see **Aceto A**

Di Iorio B, Gaudiano G, Altieri C, Terracciano V. Aluminum urinary excretion in patients with chronic renal failure in

treatment with conservative conventional therapy and with ketoanalogs: research on fasting patients and after a pharmacological load [letter] Nephron 1995;71(3):371–2

Di Iorio B, Terracciano V, Altieri C. Protein intake does not depend on the Kt/V [letter] Nephrol Dial Transplant 1996 Jul;11(7):1495–6

Di Iorio B, Terracciano V, Gaudiano G, Altieri C. Factors affecting nPCR in hemodialysed patients. Int J Artif Organs 1995 Apr;18(4):181–9

Di Iorio B see Casino FG

Di Iorio BR, Scarpino L, Bruno A, Confessore A, Gandiano G, Altieri C, Smilari F, Papaleo D, Cosentino G, Terracciano V. Trend evaluation of aluminium in uraemic patients on chronic hemodialysis [letter] Nephron 1995;71(4):471–2

DiIorio C, Hennessy M, Manteuffel B. Epilepsy self-management: a test of a theoretical model. Nurs Res 1996 Jul–Aug;45(4):211–7

Di Iorio M see Marta M

Di Iorio P, Battaglia G, Ciccarelli R, Ballerini P, Giuliani P, Poli A, Nicoletti F, Caciagli F. Interaction between A1 adenosine and class II metabotropic glutamate receptors in the regulation of purine and glutamate release from rat hippocampal slices. J Neurochem 1996 Jul;67(1):302–9

Di Iorio P see Ballerini P

diIorio PJ see Norris CE

Di Iorio R see Letizia C

Di Iorio R see Marinoni E

Di Iulio JL, Gude NM, King RG, Brennecke SP. Human placental and fetal membrane nitric oxide synthase activity before, during and after labour at term. Reprod Fertil Dev 1995;7(6):1505–8

Di Iulio JL see King RG

DiIulio NA see Xu H

Di Jeso B, Feliciello A, Pacifico F, Iannelli A, D'Armiento F, Lignoro D, Giuliano P, Feruiano G, Avvedimento EV. Inhibition of c-ras reactivates thyroglobulin synthesis in middle-T transformed thyroid cells. Cell Growth Differ 1995 Oct;6(10):1315–9

di Jeso B, Ulianich L, Racioppi L, D'Armiento F, Feliciello A, Pacifico F, Consiglio E, Formisano S. Serum withdrawal induces apoptotic cell death in Ki-ras transformed but not in normal differentiated thyroid cells. Biochem Biophys Res Commun 1995 Sep 25;214(3):819–24

Dijk DJ. EEG slow waves and sleep spindles: windows on the sleeping brain. Behav Brain Res 1995 Jul–Aug; 69(1–2):109–16 (61 ref.)

Dijk DJ, Roth C, Landolt HP, Werth E, Aeppli M, Achermann P, Borbély AA. Melatonin effect on daytime sleep in men: suppression of EEG low frequency activity and enhancement of spindle frequency activity. Neurosci Lett 1995 Dec 1;201(1):13–6

Dijk DJ see Driver HS

Dijk J see Brandsma M

Dijk SN, Francis PT, Stratmann GC, Bowen DM. NMDA-induced glutamate and aspartate release from rat cortical pyramidal neurones: evidence for modulation by a 5-HT1A antagonist. Br J Pharmacol 1995 Aug; 115(7):1169–74

Dijk SN, Francis PT, Stratmann GC, Bowen DM. Cholinomimetics increase glutamate outflow via an action on the corticostriatal pathway: implications for Alzheimer's disease. J Neurochem 1995 Nov;65(5):2165–9

Dijk WA see Brouwer J

Dijk WA see van den Berg MP

Dijkema JH see Perton FG

Dijkema R see Mosselman S

Dijker AJ, Koomen W, van den Heuvel H, Frijda NH. Perceived antecedents of emotional reactions in inter-ethnic relations. Br J Soc Psychol 1996 Jun;35 (Pt 2):313–29

Dijkerman R, Vervoren MB, Op Den Camp HJ, van der Drift C. Adsorption characteristics of cellulolytic enzymes from the anaerobic fungus Piromyces sp. strain E2 on microcrystalline cellulose. Appl Environ Microbiol 1996 Jan;62(1):20–5

Dijkers M see Vasiliauskas R

Dijkgraaf GJ see Jiang B

Dijkgraaf LC, de Bont LG, Boering G, Liem RS. The structure, biochemistry, and metabolism of osteoarthritic cartilage: a review of the literature. J Oral Maxillofac Surg 1995 Oct;53(10):1182–92 (36 ref.)

Dijkgraaf LC, De Bont LG, Boering G, Liem RS. Function, biochemistry, and metabolism of the normal synovial membrane of the temporomandibular joint: a review of the literature. J Oral Maxillofac Surg 1996 Jan;54(1):95–100 (25 ref.)

Dijkgraaf LC, de Bont LG, Boering G, Liem RS. Structure of the normal synovial membrane of the temporomandibular joint: a review of the literature. J Oral Maxillofac Surg 1996 Mar;54(3):332–8 (30 ref.)

Dijkgraaf MG, Luijben AH, Jager JC, Schrijvers AJ, Borleffs JC. In-patient care for symptomatic, HIV-infected persons: a longitudinal study of hospitalizations, in-patient drug use, and related costs. AIDS Care 1995;7(3):321–36

Dijkhuis HJ see Ausems MG

Dijkhuis JP see van der Stroom JG

Dijkhuizen AA. De financiële consequenties van IBR dulden of bestrijden. Tijdschr Diergeneeskd 1995 Sep 1; 120(17):497–8 **(Dut)**

Dijkhuizen FP, Brölmann HA, Potters AE, Bongers MY, Heinz AP. The accuracy of transvaginal ultrasonography in the diagnosis of endometrial abnormalities. Obstet Gynecol 1996 Mar;87(3):345–9

Dijkhuizen FP, Brölmann HA, Roumen RM, Bastin FH, Heintz AP. Toename van het risico op endometriumcarcinoom na behandeling van mammacarcinoom met tamoxifen. Ned Tijdschr Geneeskd 1995 Nov 18;139(46):2393. Comment on: Ned Tijdschr Geneeskd 1995 Nov 18;139(46):2393. **(Dut)**

Dijkhuizen L see Alves AM

Dijkhuizen L see Bystrykh LV

Dijkhuizen L see Euverink GJ

Dijkhuizen L see Knegtel RM

Dijkhuizen L see Strokopytov B

Dijkhuizen L see van den Bergh ER

Dijkhuizen L see Vrijbloed JW

Dijkhuizen PA see Holtmaat AJ

Dijkhuizen RM see Nicolay K

Dijkhuizen RM see van der Toorn A

Dijkhuizen T, van den Berg E, Wilbrink M, Weterman M, Geurts van Kessel A, Störkel S, Folkers RP, Braam A, de Jong B. Distinct Xp11.2 breakpoints in two renal cell carcinomas exhibiting X;autosome translocations. Genes Chromosomes Cancer 1995 Sep;14(1):43–50 (20 ref.)

Dijkhuizen T see van den Berg E

Dijkhuizen T see Weterman MA

Dijkman G see van Gool CA

Dijkman G see Weenink AC

Dijkman GA see Debruyne FM

Dijkman HB see Mentzel S

Dijkman HB see van den Born J

Dijkman JH. Antileucoprotease in the airways and emphysema. Monaldi Arch Chest Dis 1995 Oct;50(5):383–7

Dijkman JH see De Groot RE

Dijkman JH see Hiltermann TJ

Dijkman JH see in't Veen JC

Dijkman JH see Schreur HJ

Dijkman JH see Ten Have-Opbroek AA

Dijkman LW see Gorgels AP

Dijkman R see Mannesse ML

Dijkman-Neerincx RH see Hugen CA

Dijkmans BA. Folate supplementation and methotrexate. Br J Rheumatol 1995 Dec;34(12):1172–4 (22 ref.)

Dijkmans BA. Safety aspects of cyclosporin in rheumatoid arthritis. Drugs 1995;50 Suppl 1:41–7 (37 ref.)

Dijkmans BA, Janssen M, Vandenbroucke JP, Lamers CB. NSAID-associated upper gastrointestinal damage in patients with rheumatoid arthritis. Scand J Gastroenterol Suppl 1995;212:105–8 (26 ref.)

Dijkmans BA see Dolhain RJ

Dijkmans BA see Eggelmeijer F

Dijkmans BA see Hertzberger-Ten Cate R

Dijkmans BA see Janssen M

Dijkmans BA see Kloppenburg M

Dijkmans BA see Landewé RB

Dijkmans BA see Mertens JC

Dijkmans BA see Reijnierse M

Dijkmans BA see ten Wolde S

Dijkmans BA see van den Ende CH

Dijkmans LM see Kruyt FA

Dijkshoorn L see Vaneechoutte M

Dijkshoorn L see Vinogradov EV

Dijksterhuis D see de Jong RS

Dijkstra A see Di Berardino M

Dijkstra BG, Ruijter JM, Hoyng PF. Outflow characteristics of isolated anterior segments of human eyes. Invest Ophthalmol Vis Sci 1996 Sep;37(10):2015–21

Dijkstra BW see Blaauw M

Dijkstra BW see Hennig M

Dijkstra BW see Knegtel RM

Dijkstra BW see Ridder IS

Dijkstra BW see Strokopytov B

Dijkstra BW see Terwisscha van Scheltinga AC

Dijkstra BW see Thunnissen AM

Dijkstra CD see Bauer J

Dijkstra CD see Crusius JB

Dijkstra CD see Ruuls SR

Dijkstra CD see Van den Berg TK

Dijkstra D see Acri JB

Dijkstra DM see Moolenaar GF

Dijkstra DS, Broos J, Lolkema JS, Enequist H, Minke W, Robillard GT. A fluorescence study of single tryptophan-containing mutants of enzyme IImtl of the Escherichia coli phosphoenolpyruvate-dependent mannitol transport system. Biochemistry 1996 May 28; 35(21):6628–34

Dijkstra G, de Rooij DG, de Jong FH, van den Hurk R. Effect of hypothyroidism on ovarian follicular development, granulosa cell proliferation and peripheral hormone levels in the prepubertal rat. Eur J Endocrinol 1996 May; 134(5):649–54

Dijkstra G see Ciner M

Dijkstra G see van den Hurk R

Dijkstra I, Binnekade R, Tilders FJ. Diurnal variation in resting levels of corticosterone is not mediated by variation in adrenal responsiveness to adrenocorticotropin but involves splanchnic nerve integrity. Endocrinology 1996 Feb;137(2):540–7

Dijkstra J, Bron R, Wilschut J, de Haan A, Ryan JL. Activation of murine lymphocytes by lipopolysaccharide incorporated in fusogenic, reconstituted influenza virus envelopes (virosomes). J Immunol 1996 Aug 1; 157(3):1028–36

Dijkstra J, Reeders JW, Tytgat GN. Idiopathic inflammatory bowel disease: endoscopic-radiologic correlation. Radiology 1995 Nov;197(2):369–75

Dijkstra J, Tamminga S. Simulation of the effects of diet on the contribution of rumen protozoa to degradation of fibre in the rumen. Br J Nutr 1995 Nov;74(5):617–34

Dijkstra J see Bridges AG

Dijkstra J see Dhanoa MS

Dijkstra J see Green S

Dijkstra JW see Marsico RE

Dijkstra K see Kemmink J

Dijkstra MD, Balm AJ, Coevorden FV, Gregor RT, Hart AA, Hilgers FJ, Keus RB, Loftus BM. Survival of adult patients with head and neck soft tissue sarcomas. Clin Otolaryngol 1996 Feb;21(1):66–71

Dijkstra NH see Planken EV

Dijkstra PF see de Vries BB

Dijkstra PF see Zonneveld IM

Dijkstra PJ see Lam KH

Dijkstra PJ see Olde Damink LH

Dijkstra RH see Schulpen TW

Dijkwel PA, Hamlin JL. Origins of replication and the nuclear matrix: the DHFR domain as a paradigm. Int Rev Cytol 1995;162A:455–84 (180 ref.)

Dijkwel PA see Brun C

Dijkwel PA see Kalejta RF

Dijoud F see Guibaud L

Dijoud F see Labeeuw M

Dijoud F see Vujanic GM

Dijs H see Naessens G

Dik J, Habbema F, de Vlas SJ. Impact of improved treatment of sexually transmitted disease on HIV infection [letter; comment] Lancet 1995 Oct 28;346(8983):1157–8; discussion 1159–60. Comment on: Lancet 1995 Aug 26;346(8974):530–6.

Dik J see Wildhagen MF

Dik KJ, Dyson SJ, Vail TB. Aseptic tenosynovitis of the digital flexor tendon sheath, fetlock and pastern annular ligament constriction. Vet Clin North Am Equine Pract 1995 Aug;11(2):151–62 (20 ref.)

Dik KJ, Leitch M. Soft tissue injuries of the tarsus. Vet Clin North Am Equine Pract 1995 Aug;11(2):235–47 (25 ref.)

Dik KJ, van den Broek J. Role of navicular bone shape in the pathogenesis of navicular disease: a radiological study. Equine Vet J 1995 Sep;27(5):390–3

Dik KJ see Dyson SJ

Dik KJ see Willemen MA

Dik P, Lock TM, Schrier BP, ZeijlemakerBY, Boon TA. Transurethral marsupialization of a medial prostatic cyst in patients with prostatitis-like symptoms. J Urol 1996 Apr; 155(4):1301–4

Dik P see Mathioulakis DS

Dikaia VI see Brusov OS

Dikaia VI see Mel'nikova TS

Dikalov S, Khramtsov V, Zimmer G. Determination of rate constants of the reactions of thiols with superoxide radical by electron paramagnetic resonance: critical remarks on spectrophotometric approaches. Arch Biochem Biophys 1996 Feb 15;326(2):207–18

Dikalov S, Kirilyuk I, Grigor'ev I. Spin trapping of O-, C-, and S-centered radicals and peroxynitrite by 2H-imidazole-1-oxides. Biochem Biophys Res Commun 1996 Jan 17;218(2):616–22

Dikalov SI see Solov'eva NA

Dike LE see Plopper GE

Dikeman ME see Apple JK

Dikeou S see Athanassiou P

Diker E, Aydogdu S, Ozdemir M, Kural T, Polat K, Cehreli S, Erdogan A, Göksel S. Prevalence and predictors of atrial fibrillation in rheumatic valvular heart disease. Am J Cardiol 1996 Jan 1;77(1):96–8

Diker E see Alpman A

Diker E see Ateş K

Diker KS, Türütoglu H. Evaluation of immunogenicity of Campylobacter strains isolated from ovine abortions by laboratory test systems. Zentralbl Veterinarmed [B] 1995 Mar;42(1):35–41

Diker KS see Haziroglu R

Diker S see Bilgihan K

Diker S see Us D

Dikhanov GG see Drygin IuF

Dikhtiarev SI see Iaroshik LV

Dikhtiaruk II see Mardashko AA

Dikic I see Mohammadi M

Dikic I see Tokiwa G

Dikin M see Raper S

Dikiy A see Bentrop D

Dikiy A see Bertini I

Dikkers FG see Strübbe EH

Dikkes P see Brown JR

Dikkes P see Lopez MF

Dikkes P see Tolentino PJ

Diklic A, Paunovic I, Batev N, Malenkovic V, Havelka M, Jankovic R. Učestalost karcinoma štitaste žlezde u Graves-Basedowljevoj bolesti. Acta Chir Iugosl 1991; 38(1):61–8 (Eng. Abstr.) **(Sec)**

Diklic V see Madle-Samardžija N

Dikman S see Reisman L

Dikmen A see Ogülener N

Dikmen Y see Aykaç B

Dikmengil M, Ekren H. In vitro hydrodynamic

characteristics of DE-T2 biological heart valve prosthesis. Biomaterials 1996 Apr;17(7):745-7
Diko M see **McSherry C**
Dikomey E, Brammer I. Reparatur von DNA-Doppelstrangbrüchen und Strahlenempfindlichkeit in Primärkulturen menschlicher Tumoren. Strahlenther Onkol 1996 Jan;172(1):48-9 **(Ger)**
Dikomey E, Jung H. Correlation between thermal radiosensitization and slowly rejoined DNA strand breaks in CHO cells. Int J Radiat Biol 1995 Sep;68(3):227-33
Dikomey E see **Dahm-Daphi J**
Dikonskiĭ IuA see **Fikhman MI**
Dikov I see **Kolarov G**
Dikov YuP see **Mukhin LM**
Dikran P see **Lukman HY**
Dikranian K see **Angelov A**
Dikranian K see **Ralevic V**
Diks CG see **Hoekstra BP**
Dikshit M see **Shukla A**
Dikshit MB, Vats HK, Gupta CK. Helium/oxygen flow volume curves in normal Indian males > 50 year, and the effect of bronchodilator aerosols on airflow variables in this subject group. Indian J Physiol Pharmacol 1995 Oct; 39(4):330-8
Dikshit RK see **Desai CK**
Diksic M, Grdisa M. Alpha-methyl-L-tryptophan as a tracer to study brain serotonergic system. Neurochem Res 1995 Nov;20(11):1353-60 (51 ref.)
Diksic M see **Cohen Z**
Diksic M see **Cumming P**
Diksic M see **Jevric-Causevic A**
Diksic M see **Miyazawa N**
Diksic M see **Sugimoto S**
Diksic M see **Takeda N**
Dikstein R, Agami R, Heffetz D, Shaul Y. p140/c-Abl that binds DNA is preferentially phosphorylated at tyrosine residues. Proc Natl Acad Sci U S A 1996 Mar 19; 93(6):2387-91
Dikstein R, Ruppert S, Tjian R. TAFII250 is a bipartite protein kinase that phosphorylates the base transcription factor RAP74. Cell 1996 Mar 8;84(5):781-90
Dikstein S. Hydropharmacology. Cell Biochem Funct 1995 Sep;13(3):195-200 (53 ref.)
Di Lallo D. L'assistenza alla gravidanza: una valutazione epidemiologica. Epidemiol Prev 1996 Apr-Sep; 20(2-3):60-2 **(Ita)**
Di Lallo D see **Miceli M**
Di Lallo G see **Gargano S**
Di Landro A, Naldi L, Locati F, Marchesi L, Cainelli T. Nodular lesions on fingertips. Diagnosis: cutaneous sarcoidosis. Arch Dermatol 1996 Apr;132(4):460, 463 (9 ref.)
di Landro A see **Valsecchi R**
Di Landro D, Koenigsrainer A, Oefner D, Aichberger C, Romagnoli GF, Margreiter R. Experience with 100 combined pancreatic renal transplantations in a single center. Nephron 1996;72(4):547-51
Di Lascio F see **Grossi F**
Di Laurenzio L, Wysocka-Diller J, Malamy JE, Pysh L, Helariutta Y, Freshour G, Hahn MG, Feldmann KA, Benfey PN. The SCARECROW gene regulates an asymmetric cell division that is essential for generating the radial organization of the Arabidopsis root. Cell 1996 Aug 9; 86(3):423-33
Di Lauro G see **Pasqualetti P**
Di Lauro L see **Lopez M**
Di Lauro L see **Vici P**
DiLauro P see **Pizza FX**
Di Lauro R see **De Felice M**
Di Lauro R see **Fagin JA**
Di Lauro R see **Pellizzari L**
Di Lauro R see **Sato K**
Di Lauro R see **Zannini M**
DiLauro V see **Puglisi F**
DiLavore PC, Lord C, Rutter M. The pre-linguistic autism diagnostic observation schedule. J Autism Dev Disord 1995 Aug;25(4):355-79
Dilawari J see **Dhar A**
Dilawari JB see **Dhar A**
Di Lazarro D see **Bartoccioni S**
Di Lazzaro C, Campadelli-Fiume G, Torrisi MR. Intermediate forms of glycoconjugates are present in the envelope of herpes simplex virions during their transport along the exocytic pathway. Virology 1995 Dec 20;214(2):619-23
Di Lazzaro D see **Bartoccioni S**
Di Lazzaro V, Restuccia D, Nardone R, Leggio MG, Oliviero A, Profice P, Tonali P, Molinari M. Motor cortex changes in a patient with hemicerebellectomy. Electroencephalogr Clin Neurophysiol 1995 Oct; 97(5):259-63
Di Lazzaro V, Restuccia D, Nardone R, Tartaglione T, Quartarone A, Tonali P, Rothwell JC. Preliminary clinical observations on a new trigeminal reflex: the trigemino-cervical reflex. Neurology 1996 Feb; 46(2):479-85
Di Lazzaro V see **Colebatch JG**
Di Lazzaro V see **Restucci D**
Di Lazzaro V see **Restuccia D**
Di Lazzaro V see **Valeriani M**
Dilbeck PM see **Baszler TV**
Dilber MS, Abedi MR, Björkstrand B, Christensson B, Gahrton G, Xanthopoulos KG, Smith CI. Suicide gene therapy for plasma cell tumors. Blood 1996 Sep 15; 88(6):2192-200
Dilber MS see **Li KJ**
Dildy GA, Clark SL, Loucks CA. Intrapartum fetal pulse oximetry: past, present, and future. Am J Obstet Gynecol 1996 Jul;175(1):1-9 (57 ref.)
Dildy GA, Jackson GM, Ward K. Determination of fetal RhD status from uncultured amniocytes. Obstet Gynecol 1996 Aug;88(2):207-10
Dildy GA see **Cannon C**
Dildy GA see **Dizon-Townson D**
Dildy GA see **Porter TF**
Dildy GA see **Varner MW**
Dildy-Mayfield JE, Eger EI 2nd, Harris RA. Anesthetics produce subunit-selective actions on glutamate receptors. J Pharmacol Exp Ther 1996 Mar;276(3):1058-65
Dildy-Mayfield JE, Mihic SJ, Liu Y, Deitrich RA, Harris RA. Actions of long chain alcohols on GABAA and glutamate receptors: relation to in vivo effects. Br J Pharmacol 1996 May;118(2):378-84
Dildy-Mayfield JE see **Harris RA**
DiLea C see **Boxenbaum H**
Dileepan KN see **Li Y**
Di Legge V see **Virdis A**
Dilek FH see **Dilek ON**
Dilek ON, Sekeer B, Dilek FH, Oner AF. Perforated gastric ulcer in children. Case report. Acta Chir Belg 1995;95(4 Suppl):182-3
DiLella AG see **McDonnell PC**
DiLella AG see **Qiu X**
Di Lella GM see **Colosimo C**
Di Lello R see **Elia M**
Di Lena P see **Papini P**
di Lenarda A see **Andersson B**
Di Lenarda A see **Sinagra G**
Dilengite MA see **Bertolotti M**
Di Leo A, Bajetta E, Biganzoli L, Bohm S, Mariani L, Mènard S, Pilotti S, Fabbiani M, Gebbia V, Oriana S, et al. An I.T.M.O. group study on second-line treatment in advanced epithelial ovarian cancer: an attempt to identify clinical and biological factors determining prognosis. Eur J Cancer 1995 Dec;31A(13-14):2248-54
Di Leo A, Bajetta E, Ferrari L, Biganzoli L, Mariani L, Carnaghi C, Camerini E, Buzzoni R, Ruiz JM. A dose-finding study of lanreotide (a somatostatin analog) in patients with colorectal carcinoma. Cancer 1996 Jul 1; 78(1):35-42
Di Leo A, Ferrari L, Bajetta E, Bartoli C, Vicario G, Moglia D, Miceli R, Callegari M, Bono A. Biological and clinical evaluation of lanreotide (BIM 23014), a somatostatin analogue, in the treatment of advanced breast cancer. A pilot study by the I.T.M.O. Group. Italian Trials in Medical Oncology. Breast Cancer Res Treat 1995 Jun;34(3):237-44
Di Leo A see **Barone M**
Di Leo A see **Cenni E**
Di Leo A see **Colleoni M**
di Leo A see **di Bartolomeo M**
Di Leo A see **Messa C**
Di Leo A see **Noberasco C**
Di Leo A see **Zilembo N**
Dileo EM see **Hubbard JW**
Di Leo G see **Lepore L**
Di Leo G see **Longo F**
Di Leo M see **Munari C**
DiLeo MD, Amedee RG, Butcher RB. Hemoptysis and pseudohemoptysis: the patient expectorating blood. Ear Nose Throat J 1995 Dec;74(12):822-4, 826, 828, passim
Di Leo S. Subspecialities in gynaecology and obstetrics. Eur J Gynaecol Oncol 1995;16(5):418-20
DiLeo VA see **Anastasio P**
Di Leonardo A see **Linke SP**
Dileone RJ see **King JA**
di Lernia V, Albertini G, Bisighini G. Allergic contact dermatitis from levobunolol eyedrops. Contact Dermatitis 1995 Jul;33(1):57
Di Lernia V, Bisighini G. Discoid lupus erythematosus during treatment with cyclosporine [letter] Acta Derm Venereol 1996 Jan;76(1):87-8
Di Lernia V, Neri I, Trevisi P, Patrizi A. Hypertrichosis cubiti [letter; comment] Arch Dermatol 1996 May;132(5):589. Comment on: Arch Dermatol 1995 Jul;131(7):858-9.
Diles JB see **Shepard HH**
Dileto CL, Travis EL. Fibroblast radiosensitivity in vitro and lung fibrosis in vivo: comparison between a fibrosis-prone and fibrosis-resistant mouse strain. Radiat Res 1996 Jul; 146(1):61-7
Diletti E see **Steinijans VW**
Dileva K see **Iskandrian S**
Dilger I see **Hildenbrand R**
Dilger P see **Page M**
Dilger P see **Wadhwa M**
Dilhaire S see **Laffon E**
Dilhuydy JM see **Bécouarn YH**
Dilhuydy JM see **Cutuli B**
Dilhuydy MH see **Stines J**
Di Liberatore M see **Lipsker D**
Di Liberatore M see **Pflumio F**
Diliberto J see **De Jongh J**
Diliberto JJ, Jackson JA, Birnbaum LS. Comparison of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) disposition following pulmonary, oral, dermal, and parenteral exposures to rats. Toxicol Appl Pharmacol 1996 May; 138(1):158-68
Diliberto JJ see **van Birgelen AP**
Di Liddo M see **Caldroa P**
Di Liegro I see **Castiglia D**
Di Liegro I see **Scaturro M**
Di Liello L see **Menegozzo M**
Di Lieto A, Albano G, Cimmino E, Pontillo M, Gallo F, Micalef R, Paladini A. Studio retrospettivo della morbilità infettiva postoperatoria nel taglio cesareo. Minerva Ginecol 1996 Mar;48(3):85-92 (45 ref.) (Eng. Abstr.) **(Ita)**
Di Lisa F, Blank PS, Colonna R, Gambassi G, Silverman HS, Stern MD, Hansford RG. Mitochondrial membrane potential in single living adult rat cardiac myocytes exposed to anoxia or metabolic inhibition. J Physiol (Lond) 1995 Jul 1;486 (Pt 1):1-13
Di Lisa F, Silverman HS, Hansford RG. Mitochondrial function and cell injury in single cardiac myocytes exposed to anoxia and reoxygenation. Transplant Proc 1995 Oct; 27(5):2829-30
Di Lisa F see **Barbato R**
di Lisa F see **Brevetti G**
Di Lisa F see **Gorza L**
DiLisio R see **Khatib R**
Dilitala G see **Siracusano S**
Dilkes MG, DeJode ML, Gardiner Q, Kenyon GS, McKelvie P. Treatment of head and neck cancer with photodynamic therapy: results after one year. J Laryngol Otol 1995 Nov; 109(11):1072-6
Dilkes MG see **Monks PS**
Dilkes MG see **Poate TW**
Dill AE. The ethics of discharge planning for older adults: an ethnographic analysis. Soc Sci Med 1995 Nov; 41(9):1289-99
Dill DR see **Green LA**
Dill J see **Mitas M**
Dill J see **Yu A**
Dill JE. CNS and gut responses to stress: which comes first? [letter; comment] Am J Gastroenterol 1996 Jun;91(6):1292 . Comment on: Am J Gastroenterol 1995 Oct;90(10):1797-803.
Dill JE, Hill S, Callis J, Berkhouse L, Evans P, Martin D, Palmer ST. Combined endoscopic ultrasound and stimulated biliary drainage in cholecystitis and microlithiasis--diagnoses and outcomes. Endoscopy 1995 Aug;27(6):424-7
Dill K, Olson JD. Picogram detection levels of asialofetuin via the carbohydrate moieties using the light addressable potentiometric sensor. Glycoconj J 1995 Oct;12(5):660-3
Dill KA see **Chan HS**
Dill KA see **Miller DW**
Dill KA see **Sun S**
Dill KA see **Thomas PD**
Dill KA see **Yue K**
Dill L see **McCauley J**
Dill M, Heisenberg M. Visual pattern memory without shape recognition. Philos Trans R Soc Lond B Biol Sci 1995 Aug 29;349(1328):143-52
Dill RE see **Nares S**
Dill RE see **Plemons JM**
Dill-Macky E see **Malik R**
Dill-Müller D see **Omlor G**
Dillard CJ see **German JB**
Dillard JP, Caimano M, Kelly T, Yother J. Capsules and cassettes: genetic organization of the capsule locus of Streptococcus pneumoniae. Dev Biol Stand 1995;85:261-5
Dillard MG see **Obayomi OO**
Dillard R see **Bryant M**
Dillard RD see **Fleisch JH**
Dillard RG see **O'Shea TM**
Dillard TA see **Grathwohl KW**
Dillard TA see **Parker JM**
Dillard TA see **Salerno SM**
Dillavou CL see **Keegan KG**
Dillbeck MC see **Assimakis PD**
Dillberger A see **Piepkorn M**
Dille JR. Alcohol & tobacco: some good news & some bad news. Aviat Space Environ Med 1995 Jul;66(7):704
Dillehay D see **Berkey GS**
Dillehay D see **Girardot MN**
Dillehay DL, Sander M, Talkington DF, Thacker WL, Brown DR. Isolation of mycoplasmas from prairie voles (Microtus ochrogaster). Lab Anim Sci 1995 Dec;45(6):631-4
Dillehay DL see **Husmann LK**
Dillehay DL see **Jennings VM**
Dillehay DL see **Schleicher RL**
Dillehay DL see **Sparer TE**
Dillehay DL see **Tekmal RR**
Dillemann G. Les doctorats en médecine et en pharmacie. Ann Pharm Fr 1995;53(6):272-4 (Eng. Abstr.) **(Fre)**
Dillemann G. Une glorification de célèbres pharmaciens praticiens bien oubliée: les médaillons du Comité Stanislas Limousin. Ann Pharm Fr 1996;54(2):89-92 (Eng. Abstr.) **(Fre)**
Dillemans B see **Van de Walle P**
Dillen C see **Norga K**
Dillen L see **Liang F**
Dillenseger JL see **Senhadji L**
Diller B see **Pammer J**
Diller JD see **Friedman KL**
Diller KR see **Merchant FA**
Diller L see **Chan CY**

Diller L see Hoffer FA
Diller L see Molrine DC
Diller LH. The run on Ritalin. Attention deficit disorder and stimulant treatment in the 1990s. Hastings Cent Rep 1996 Mar–Apr;26(2):12–8 (45 ref.)
Diller LH, Tanner JL. Etiology of ADHD: nature or nurture? [letter] Am J Psychiatry 1996 Mar;153(3):451–2
Diller TC see Shen B
Dillerud E. Immunreaksjon mot silikon? En test av testen. Tidsskr Nor Laegeforen 1996 May 30;116(14):1716–7 (Nor)
Dilley AV, Friend MA, Morris DL. An experimental study of optimal parameters for bipolar electrocoagulation. Gastrointest Endosc 1995 Jul;42(1):27–30
Dilley DC see Croswell RJ
Dilley GE see Sumiyoshi T
Dilley GJ see Pavia MR
Dilley M, Heyman BN. ENSO and disaster: droughts, floods and El Niño/Southern Oscillation warm events. Disasters 1995 Sep;19(3):181–93
Dilley R see Agrotis A
Dilley RB see Schneiderman J
Dilley RJ see Vranes D
Dilley RS see Taber TE
Dilley WG see Tisell LE
Dillier N, Battmer RD, Döring WH, Müller–Deile J. Multicentric field evaluation of a new speech coding strategy for cochlear implants. Audiology 1995 May–Jun; 34(3):145–59
Dillin A see Loo S
Dilling A see Höss M
Dilling GW see Smith BP
Dilling H see Driessen M
Dilling W see Heising S
Dillingham M see Oloff L
Dillingham MF see Mishra AK
Dillingham MS see Fredericson M
Dillingham TR, Spellman NT, Chang AS. Trigeminal motor nerve conduction: deep temporal and mylohyoid nerves. Muscle Nerve 1996 Mar;19(3):277–84
Dillingham TR see Lauder TD
Dillingham TR see Pla ME
Dillingham TR see Stephens RT
Dilliogiugil O, Miles BJ, Scardino PT. Current controversies in the management of localized prostate cancer. Eur Urol 1995;28(2):85–101 (120 ref.)
Dilliogiugil O see Celikel C
Dilliogiugil O see Ilker Y
Dilliogiugil O see Leibman BD
Dilliose V see Menasché P
Dillman CJ see Lange GW
Dillman JF III see King SM
Dillman JF 3rd, Dabney LP, Pfister KK. Cytoplasmic dynein is associated with slow axonal transport. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):141–4
Dillman JF 3rd see Pfister KK
Dillman N see Walker T
Dillman RK see Rash JE
Dillman RO. Whither magic bullets and guided missiles: monoclonal antibodies 20 years later [editorial] Cancer Biother 1995 Fall;10(3):177–80
Dillman RO, Herndon J, Seagren SL, Eaton WL Jr, Green MR. Improved survival in stage III non–small–cell lung cancer: seven–year follow–up of cancer and leukemia group B (CALGB) 8433 trial [see comments] J Natl Cancer Inst 1996 Sep 4;88(17):1210–5. Comment in: J Natl Cancer Inst 1996 Sep 4;88(17):1175–7.
Dillman RO, Wiemann M, Oldham RK, Soori G, Bury M, Hafer R, Church C, DePriest C. Interferon alpha–2a and external beam radiotherapy in the initial management of patients with glioma: a pilot study of the National Biotherapy Study Group. Cancer Biother 1995 Winter; 10(4):265–71
Dillman SL, Strelkauskas AJ, Su HR, Boackle RJ. Activation of human complement by totally human monoclonal antibodies. Mol Immunol 1995 Sep;32(13):957–64
Dillmann C see Ciampolini R
Dillmann JM. Substance abuse in the perioperative setting. AORN J 1995 Jul;62(1):111–2
Dillmann WH. Editorial: thyroid hormone action and cardiac contractility – a complex affair [editorial; comment] Endocrinology 1996 Mar;137(3):799–801. Comment on: Endocrinology 1996 Mar;137(3):802–8.
Dillmann WH. Regulation of expression of cardiac sarcoplasmic reticulum proteins under pathophysiological conditions. Mol Cell Biochem 1996 Apr 12–26; 157(1–2):125–8 (14 ref.)
Dillmann WH, Mestril R. Heat shock proteins in myocardial stress. Z Kardiol 1995;84 Suppl 4:87–90 (10 ref.)
Dillmann WH see Giordano FJ
Dillmann WH see Kim NN
Dillmann WH see Lee AA
Dillner J, Kallings I, Brihmer C, Sikström B, Koskela P, Lehtinen M, Schiller JT, Sapp M, Mårdh PA. Seropositivities to human papillomavirus types 16, 18, or 33 capsids and to Chlamydia trachomatis are markers of sexual behavior. J Infect Dis 1996 Jun;173(6):1394–8
Dillner J, Knekt P, Schiller JT, Hakulinen T. Prospective seroepidemiological evidence that human papillomavirus type 16 infection is a risk factor for oesophageal squamous cell carcinoma. BMJ 1995 Nov 18;311(7016):1346
Dillner J see Elfgren K
Dillner J see Heino P
Dillner J see Lehtinen M
Dillner J see Lehtinen T
Dillner J see Strickler HD
Dillner J see Stuber G
Dillner J see Tedeschi R
Dillner J see Van Doornum GJ
Dillner J see Wikström A
Dillner L. U.K. breast cancer services report [news] Ann Oncol 1995 Oct;6(8):740–1
Dillner L. Inquiry calls for tighter supervision of British trainees [news] BMJ 1995 Dec 2;311(7018):1453
Dillner L. British ministry condemned for Gulf war response [news] BMJ 1995 Nov 18;311(7016):1320–1
Dillner L. Infertility clinics show variation in success [news] BMJ 1995 Oct 21;311(7012):1041
Dillner L. Relief workers need professionalism [news] BMJ 1995 Oct 7;311(7010):895
Dillner L. British children face changing health risks [news] BMJ 1995 Sep 30;311(7009):831
Dillner L. Study shows two drugs are best for HIV infection [news] BMJ 1995 Sep 30;311(7009):827
Dillner L. Pill scare linked to rise in abortions [news; comment] BMJ 1996 Apr 20;312(7037):996. Comment on: BMJ 1996 Apr 20;312(7037):987–8.
Dillner L. Poverty spreads among children in Britain [news] BMJ 1996 Apr 20;312(7037):996–7
Dillner L. GP fundholder reported to GMC [news] BMJ 1996 Feb 10;312(7027):334
Dillner L. Older women ignorant of breast screening [news] BMJ 1996 Jan 13;312(7023):75–6
Dillner L. Doctors in Britain urged to practise effectively [news] BMJ 1996 Jan 20;312(7024):143–4
Dillner L. Shackling prisoners in hospital [editorial] [see comments] BMJ 1996 Jan 27;312(7025):200. Comment in: BMJ 1996 May 11;312(7040):1228.
Dillner L. Pig organs approved for human transplants [news] [see comments] BMJ 1996 Mar 16;312(7032):657. Comment in: BMJ 1996 Mar 16;312(7032):651–2.
Dillner L. HIV subtype may explain sexual transmission [news] BMJ 1996 Mar 2;312(7030):530–1
Dillner L. BSE linked to new variant of CJD in humans [news] [see comments] BMJ 1996 Mar 30;312(7034):795. Comment in: BMJ 1996 Mar 30;312(7034):790–1. Comment in: BMJ 1996 Mar 30;312(7034):791–3. Comment in: BMJ 1996 Apr 20;312(7037):1037–8.
Dillner L. More homes at risk from radon [news] BMJ 1996 May 25;312(7042):1320
Dillner L, Josefson D, Karcher H, Sheldon T, Dorozynski A, Zinn C. Alcohol—pushing the limits [news] [see comments] BMJ 1996 Jan 6;312(7022):7–9. Comment in: BMJ 1996 Jan 6;312(7022):1.
Dillner L, Zellbi A, Avall–Lundqvist E, Heino P, Eklund C, Pettersson CA, Forslund O, Hansson BG, Grandien M, Bistoletti P, et al. Association of serum antibodies against defined epitopes of human papillomavirus L1, E2, and E7 antigens and of HPV DNA with incident cervical cancer. Cancer Detect Prev 1995;19(5):381–93
Dillner L see Elfgren K
Dillo P see Hargreaves M
Dillo W see Issing PR
Dillon AM, Heath MF. Protein tyrosine phosphorylation in equine platelets: the effect of stimulation by thrombin and platelet–activating factor (PAF) [see comments] Equine Vet J 1995 Nov;27(6):448–58. Comment in: Equine Vet J 1995 Nov;27(6):407–10.
Dillon D see Ridwan E
Dillon DJ see Liebowitz MR
Dillon E, Renwick M. The antenatal diagnosis and management of abdominal wall defects: the northern region experience. Clin Radiol 1995 Dec;50(12):855–9
Dillon E see Mills PJ
Dillon EC see Knoop KJ
Dillon EK see Turbett GR
Dillon GH, Im WB, Carter DB, McKinley DD. Enhancement by GABA of the association rate of picrotoxin and tert–butylbicyclophosphorothionate to the rat cloned alpha 1 beta 2 gamma 2 GABAA receptor subtype. Br J Pharmacol 1995 Jun;115(3):539–45
Dillon GH see Im WB
Dillon GH see Nolan PC
Dillon GP, Lehmann PF, Talanin NY. Handyperson's hazard: crawl space sporotrichosis [letter] JAMA 1995 Dec 6; 274(21):1673–4
Dillon H see Mandel T
Dillon H see Mandel TE
Dillon J, Gaillard ER, Bilski P, Chignell CF, Reszka KJ. The photochemistry of the retinoids as studied by steady–state and pulsed methods. Photochem Photobiol 1996 May;63(5):680–5
Dillon J see Ellozy AR
Dillon J see Narayanan P
Dillon J see Reszka K
Dillon J see Roberts JE
Dillon JA see Marquez C
Dillon JC see Cohn JM
Dillon JF, Plevris JN, Wong FC, Chan KH, Lo NT, Miller JD, Bouchier IA, Hayes PC. Middle cerebral artery blood flow velocity in patients with cirrhosis. Eur J Gastroenterol Hepatol 1995 Nov;7(11):1087–91
Dillon JF see Forrest EH
Dillon JF see Stanley AJ
Dillon K see French ED
Dillon K see Ha–Lee YM
Dillon K see Mikatavage MA
Dillon KR see Rosemurgy AS 2nd
Dillon LD see Zardiackas LD
Dillon LK. Reliability of pasco MIC system for use in detection of resistant Streptococcus pneumoniae [letter] J Clin Microbiol 1996 Jan;34(1):232–3
Dillon M see Chung E
Dillon M see Nielsen K
Dillon MC see Richard KR
Dillon MJ, Ansell BM. Vasculitis in children and adolescents. Rheum Dis Clin North Am 1995 Nov;21(4):1115–36 (124 ref.)
Dillon MJ see Eckhardt S
Dillon MJ see Goonasekera CD
Dillon MJ see Nash MC
Dillon MJ see Richards A
Dillon N, Austin AD, Bartowsky E. Comparison of preservation techniques for DNA extraction from hymenopterous insects. Insect Mol Biol 1996 Feb;5(1):21–4
Dillon N see Ronchi A
Dillon N see Theopold U
Dillon NL see Barraviera SR
Dillon P. Electroconvulsive therapy patient/family education. Convuls Ther 1995 Sep;11(3):188–91
Dillon P see Tracy TF Jr
Dillon PA, Emery RE. Divorce mediation and resolution of child custody disputes: long–term effects. Am J Orthopsychiatry 1996 Jan;66(1):131–40
Dillon PW, Whalen TV, Azizkhan RG, Haase GM, Coran AG, King DR, Smith M. Neonatal soft tissue sarcomas: the influence of pathology on treatment and survival. Children's Cancer Group Surgical Committee. J Pediatr Surg 1995 Jul;30(7):1038–41
Dillon PW see Blewett CJ
Dillon PW see Holcomb GW 3rd
Dillon PW see Minnick KE
Dillon R see Dell'Italia LJ
Dillon RS. Optimizing external cardiac–assist compressions in patients with atrial fibrillation by anticipating the next beat. Angiology 1996 Feb;47(2):123–9
Dillon RS, Stines PW. A phenomenological study of faculty–student caring interactions. J Nurs Educ 1996 Mar; 35(3):113–8
Dillon S see Mitchell JG
Dillon S see Taylor G
Dillon SB see Saikh KU
Dillon SB see Wyde PR
Dillon SM see Pruente HM
Dillon SR, Fink PJ. Thymic selection events mediated by the pre–TCR do not depend upon a limiting ligand. Int Immunol 1995 Aug;7(8):1363–73
Dillon SR, MacKay VL, Fink PJ. A functionally compromised intermediate in extrathymic CD8+ T cell deletion. Immunity 1995 Sep;3(3):321–33
Dillon ST, Feig LA. Purification and assay of recombinant C3 transferase. Methods Enzymol 1995;256:174–84
Dillon T see Moritz VA
Dillon TA see DeRiso AJ 2nd
Dillon TA see Ladowski JS
Dillon TM see Emery VL Jr
Dillon WP see Barr RM
Dillon WP see Di Sciafani V
Dillon WP see Mamelak AN
Dillon WP see Meyerhoff DJ
Dillon WP see Saloner D
Dillon WP see Szolar DH
Dillon WP see Valk PE
Dilloo D, Dirksen U, Schneider M, Zessack N, Buttlies B, Levitt L, Burdach S. Differential production of interleukin–3 in human T lymphocytes following either CD3 or CD2 receptor activation. Exp Hematol 1996 Mar; 24(4):537–43
Dilloo D, Vöhringer R, Josting A, Habersang K, Scheidt A, Burdach S. Bone marrow fibroblasts from children with aplastic anemia exhibit reduced interleukin–6 production in response to cytokines and viral challenge. Pediatr Res 1995 Nov;38(5):716–21
Dilloo D see Hanenberg H
Dillow JR, Larrieu AJ, Fine RH. Emergency coronary revascularization in a liver transplant recipient. Chest 1995 Dec;108(6):1763–4
Dillow PA see Blackhurst DW
Dills RL, Ackerlund WS, Kalman DA, Morgan MS. Inter–individual variability in blood/air partitioning of volatile organic compounds and correlation with blood chemistry. J Expo Anal Environ Epidemiol 1994 Apr–Jun; 4(2):229–45
Dills RL see Pierce CH
Dillwith JW see Madden RD
Dilly K see Austin C
Dilly KW, Doering AE, Adams WA, Austin C, Eisner DA. Intracellular pH is insensitive to changes in intracellular calcium concentration in isolated rat ventricular myocytes. Ann N Y Acad Sci 1996 Apr 15;779:529–31
Dil'man VM see Plavinskaia SI
Dilmanian FA see Ma R
Dilmanian FA see Slatkin DN
Dilmen G, Turhan NO, Toppare MF, Seçkin N, Oztürk M, Göksin E. Scapula length measurement for assessment of fetal growth and development. Ultrasound Med Biol 1995;

21(2):139–42
Dilmen G see **Kizilcan F**
Dilmen U see **Kaya IS**
Dilmen U see **Kizilcan F**
Dilmen U see **Selimoğlu MA**
Di Lollo L see **La Torre F**
Di Lollo V, Bischof WF. Inverse–intensity effect in duration of visible persistence. Psychol Bull 1995 Sep;118(2):223–37 (100 ref.)
Di Lonardo A see **Venuti A**
Di Lonardo M, Isola NC, Ambroggi M, Rybko A, Poggi S. Mycobacteria in HIV–infected patients in Buenos Aires. Tuber Lung Dis 1995 Jun;76(3):185–9
Di Lorenzo C, Flores AF, Hyman PE. Age–related changes in colon motility. J Pediatr 1995 Oct;127(4):593–6
DiLorenzo C, Hyman PE. Gastrointestinal motility in neonatal and pediatric practice.
Gastroenterol Clin North Am 1996 Mar;25(1):203–24 (95 ref.)
Di Lorenzo D see **Magalini A**
Di Lorenzo E see **Indolfi C**
Di Lorenzo G, Morici G, Norrito F, Mansueto P, Melluso M, Purello D'Ambrosio F, Barbagallo Sangiorgi G. Comparison of the effects of salmeterol and salbutamol on clinical activity and eosinophil cationic protein serum levels during the pollen season in atopic asthmatics.
Clin Exp Allergy 1995 Oct;25(10):951–6
Di Lorenzo G see **Barbaro G**
DiLorenzo G see **Caruso C**
Di Lorenzo G see **Starkstein SE**
di Lorenzo G see **Stefanini GF**
Di Lorenzo GA, Pagano MA, Taratuto AL, Garau ML, Meli FJ, Pomsztein MD. Chagasic granulomatous encephalitis in immunosuppressed patients. Computed tomography and magnetic resonance imaging findings. J Neuroimaging 1996 Apr;6(2):94–7
DiLorenzo K see **DeLaPena L**
Di Lorenzo M, Bass J, Krantis A. An intraluminal model of necrotizing enterocolitis in the developing neonatal piglet. J Pediatr Surg 1995 Aug;30(8):1138–42
Di Lorenzo M, Zanghi A, Bellia A, Polara M, Cataudo R, Vagnoni G. In tema di patologia traumatica del pancreas. Ann Ital Chir 1995 May–Jun;66(3):353–61 (44 ref.) (Eng. Abstr.) **(Ita)**
Di Lorenzo N, Palma L, Palatinsky E, Fortuna A. "Conservative" cranio–cervical decompression in the treatment of syringomyelia–Chiari I complex. A prospective study of 20 adult cases. Spine 1995 Dec 1; 20(23):2479–83
Di Lorenzo N, Sica GS, Gaspari AL. Laparoscopic resection of gastric leiomyoblastoma. Surg Endosc 1996 Jun; 10(6):662–5
Di Lorenzo N see **Delfini R**
Di Lorenzo N see **Gaspari AL**
Di Lorenzo N see **Jannini EA**
Di Lorenzo PM, Monroe S. Corticofugal influence on taste responses in the nucleus of the solitary tract in the rat. J Neurophysiol 1995 Jul;74(1):258–72
Di Lorenzo PM see **Monroe S**
Di Lorenzo R see **Rodolico A**
DiLorenzo TA, Jacobsen PB, Bovbjerg DH, Chang H, Hudis CA, Sklarin NT, Norton L. Sources of anticipatory emotional distress in women receiving chemotherapy for breast cancer. Ann Oncol 1995 Sep;6(7):705–11
DiLorenzo TP, Steinberg BM. Differential regulation of human papillomavirus type 6 and 11 early promoters in cultured cells derived from laryngeal papillomas.
J Virol 1995 Nov;69(11):6865–72
Di Lorenzo TP see **Maran A**
Di Loreto C, Mariuzzi L, De Grassi A, Beltrami CA. B cell lymphoma of the thymus and salivary gland.
J Clin Pathol 1996 Jul;49(7):595–7
di Loreto C see **Aguiar PH**
Di Loreto C see **Fabbro D**
Di Loreto C see **Puglisi F**
DiLoreto D Jr, del Cerro C, del Cerro M. Cyclosporine treatment promotes survival of human fetal neural retina transplanted to the subretinal space of the light–damaged Fischer 344 rat. Exp Neurol 1996 Jul;140(1):37–42
DiLoreto DA see **Jacob–LaBarre JT**
DiLoreto DA see **Little CW**
DiLoreto DA Jr, Martzen MR, del Cerro C, Coleman PD, del Cerro M. Müller cell changes precede photoreceptor cell degeneration in the age–related retinal degeneration of the Fischer 344 rat. Brain Res 1995 Nov 6;698(1–2):1–14
Di Loreto L see **Patti G**
Di Loreto M see **Silvestris F**
Di Loreto S, Florio T, Capozzo A, Napolitano A, Adorno D, Scarnati E. Transplantation of mesencephalic cell suspension in dopamine–denervated striatum of the rat.I. Effects on spontaneous activity of striatal neurons.
Exp Neurol 1996 Apr;138(2):318–26
Dilorio C, Henry M. Self–management in persons with epilepsy. J Neurosci Nurs 1995 Dec;27(6):338–43
Di Loro F see **Ponchietti R**
Dilouya A see **Devaux B**
Dilouya A see **Piketty ML**
Dilsaver SC see **Chen YW**
Dilsaver SC see **Gruber NP**
Dilsen G see **Johnell O**
Dilşen N see **Gül A**
Dilsizian V. Myocardial viability: contractile reserve or cell membrane integrity? [editorial; comment]
J Am Coll Cardiol 1996 Aug;28(2):443–6. Comment on: J Am Coll Cardiol 1996 Aug;28(2):432–42.
Dilsizian V see **Bartlett ML**
Dilsizian V see **Buvat I**
Dilsizian V see **Freedman NM**
Dilsizian V see **Panza JA**
Dilsizian V see **Wexler LH**
Dilthey G see **Dietrich W**
Diltoer M see **Spapen H**
Diltoer MW, Rosseneu S, Ramet J, De Wolf D, Spapen HD, De Turck BJ, Huyghens LP. Anticholinergic treatment for choreoathetosis in a child after induction with propofol [letter] Anesth Analg 1996 Mar;82(3):670
Dilts BD see **Greer GG**
Dilts BD see **Leisner JJ**
Dilts CA see **Ethier SP**
Dilts CA see **Ram TG**
Dilts D, Khamalah J, Plotkin A. Using cluster analysis for medical resource decision making. Med Decis Making 1995 Oct–Dec;15(4):333–47 (72 ref.)
Dilts RP, Boadle–Biber MC. Differential activation of the 5–hydroxytryptamine–containing neurons of the midbrain raphe of the rat in response to randomly presented inescapable sound. Neurosci Lett 1995 Oct 13;199(1):78–80
Diltz CD see **Reszka AA**
Diltz CD see **Zhao Z**
Di Luca D see **Bigoni B**
di Luca D see **Carbone A**
Di Luca D see **Dolcetti R**
Di Luca D see **Ferraccioli GF**
Di Luca D see **Monini P**
Di Luca L see **Mariani G**
Di Luca M, Pastorino L, Raverdino V, De Graan PN, Caputi A, Gispen WH, Cattabeni F. Determination of the endogenous phosphorylation state of B–50/GAP–43 and neurogranin in different brain regions by electrospray mass spectrometry. FEBS Lett 1996 Jul 8;389(3):309–13
Di Luca M see **Cattaneo E**
Di Luca M see **Cimino M**
Di Luccia A see **Maurelli S**
Di Luigi L see **Pigozzi F**
DiLullo C see **Boettiger D**
di Lullo L see **Casato M**
Di Lullo L see **Recchia F**
Di Luzio P see **Pitrelli N**
Di Luzio R see **Romano F**
Dilworth GR see **Gupta AK**
Dilworth JP, Goyal M, Young DB, Shaw RJ. Comparison of polymerase chain reaction for IS6110 and Amplicor in the diagnosis of tuberculosis. Thorax 1996 Mar;51(3):320–2
Dilworth MJ see **Tiwari RP**
Dilworth S see **Messerschmitt A**
Dilworth–Anderson P see **Bagley SP**
Dima F see **De Francesco MA**
Dima F see **Martinelli F**
Dima F see **Menotti A**
Dimaano F see **Uribarri J**
Dimachkie MM, Austin SG, Slopis JM, Vriesendorp FJ. Critical illness polyneuropathy in adolescence.
J Child Neurol 1995 Sep;10(5):409–11
Dimachkie MM see **Van Horn G**
Di Maggio C, Giuseppetti GM, Gozzi G, Majorana M, Vella A, Amici F, Lattanzio E. Stato dell'arte e vie di progresso nella senologia. Radiol Med (Torino) 1995 Nov;90(5):651–2 **(Ita)**
DiMaggio DA see **Krause JE**
Di Maggio EM, Solcia M, Dore R, Preda L, La Fianza A, Rodino C, Campani R. Intrapancreatic lipoma: first case diagnosed with CT. AJR Am J Roentgenol 1996 Jul; 167(1):56–7
Di Maggio EM see **Dore R**
Di Maggio EM see **La Fianza A**
Di Maggio EM see **Mevio E**
Di Maggio LA see **Iturriza FC**
Di Maggio M see **Pitzalis MV**
DiMagno EP see **LaRusso NF**
DiMagno EP see **Layer PH**
DiMagno EP see **Tohno H**
DiMagno EP see **Urrutia R**
DiMagno L, Dascal N, Davidson N, Lester HA, Schreibmayer W. Serotonin and protein kinase C modulation of a rat brain inwardly rectifying K+ channel expressed in xenopus oocytes. Pflugers Arch 1996 Jan;431(3):335–40
DiMaio D see **Hwang ES**
DiMaio JM, Van Trigt P, Gaynor JW, Davis RD, Coveney E, Clary BM, Lyerly HK. Generation of tumor–specific T lymphocytes for the treatment of posttransplant lymphoma. Circulation 1995 Nov 1;92(9 Suppl):II202–5
Di Maio L see **De Michele G**
Di Maio M see **Basson E**
Di Maio M see **Bérard F**
Di Maio M see **NGuêt DP**
di Maio M see **Zanelli S**
Di Maio S see **Esposito–Del Puente A**
Di Maio S see **Gasparini N**
Di Maio S see **Salerno M**
Di Maio V, Santarcangelo EL, Busse K. Visual perception of area and hypnotic susceptibility. Percept Mot Skills 1995 Dec;81(3 Pt 2):1315–27
Di Majo V, Coppola M, Rebessi S, Saran A, Pazzaglia S, Pariset L, Covelli V. The influence of sex on life shortening and tumor induction in CBA/Cne mice exposed to X rays or fission neutrons. Radiat Res 1996 Jul;146(1):81–7
Di Majo V see **Pazzaglia S**
Dimakakos P, Arapoglou B, Katsenis K, Vlahos L, Papadimitriou J. Ischemia of spinal cord following elective operative procedures of the infrarenal abdominal aorta.
J Cardiovasc Surg (Torino) 1996 Jun;37(3):243–7
Dimakakos PB, Arapoglou B, Papasava M, Papadimitriou J. Our first experience applying simultaneous bilateral carotid endarterectomy. Int Angiol 1996 Mar;15(1):9–13
Dimakou K see **Orphanidou D**
Dimakou K see **Veslemes M**
Dimakulangan A see **Griffin M**
Dimaline R, Miller SM, Evans D, Noble PJ, Brown P, Post JA. Expression of immediate early genes in rat gastric myenteric neurones: a physiological response to feeding.
J Physiol (Lond) 1995 Oct 15;488 (Pt 2):493–9
Dimaline R, Struthers J. Expression and regulation of a vesicular monoamine transporter in rat stomach: a putative histamine transporter. J Physiol (Lond) 1996 Jan 1;490 (Pt 1):249–56
Dimaline R see **Dockray GJ**
Dimaline R see **Sandvik AK**
DiMambro E see **Nelson CE**
Dimanche–Boitrel MT see **Martin M**
DiMango E, Zar HJ, Bryan R, Prince A. Diverse Pseudomonas aeruginosa gene products stimulate respiratory epithelial cells to produce interleukin–8.
J Clin Invest 1995 Nov;96(5):2204–10
DiMango E see **Tang HB**
Dimanlig P see **Hayney MS**
Dimant B see **Pedreira ME**
Dimantov G see **Barzilai M**
Dimar JR 2nd, Campbell M, Glassman SD, Puno RM, Johnson JR. Idiopathic juvenile osteoporosis. An unusual cause of back pain in an adolescent. Am J Orthop 1995 Nov; 24(11):865–9
Dimar JR 2nd, Wilde PH, Glassman SD, Puno RM, Johnson JR. Thoracolumbar burst fractures treated with combined anterior and posterior surgery. Am J Orthop 1996 Feb; 25(2):159–65
Dimar JR 2nd see **McDonnell MF**
DiMarcangelo MT see **Spector ED**
DiMarco A see **Ciufo R**
Di Marco A see **Gava A**
DiMarco A see **Supinski GS**
Dimarco AA see **Fernandez J**
DiMarco AA see **Kloos DU**
Di Marco G see **Levantesi G**
DiMarco JP see **Nath S**
Di Marco L see **Carcoforo P**
Di Marco R, Zaccone P, Magro G, Grasso S, Lunetta M, Barcellini W, Nicolosi VM, Meroni PL, Nicoletti F. Synergistic effect of deoxyspergualin (DSP) and cyclosporin A (CsA) in the prevention of spontaneous autoimmune diabetes in BB rats. Clin Exp Immunol 1996 Aug;105(2):338–43
Di Marco R see **Nicoletti F**
Di Marco R see **Rasmussen AK**
Di Marco S see **Horisberger MA**
Di Marco S see **Malissard M**
Di Marco S see **Musci G**
DiMarco T see **Barbagallo CM**
Di Marco V see **Craxi A**
Di Marcotullio L see **Buttinelli M**
Dimarcq JL see **Franc NC**
DiMare C see **Petrini JH**
Di Mari J see **Megyesi J**
Di Maria GU see **Ricciardolo FL**
DiMaria P, Palic B, Debrunner–Vossbrinck BA, Lapp J, Vossbrinck CR. Characterization of the highly divergent U2 RNA homolog in the microsporidian Vairimorpha necatrix. Nucleic Acids Res 1996 Feb 1;24(3):515–22
DiMarino AJ, Bond WW. Flexible gastrointestinal endoscopic reprocessing [editorial; comment] Gastrointest Endosc 1996 May;43(5):522–4. Comment on: Gastrointest Endosc 1996 May;43(5):451–6. Comment on: Gastrointest Endosc 1996 May;43(5):457–62.
DiMarino AJ see **Gioia G**
DiMarino AJ Jr see **Allen ML**
Di Marino L see **Patti L**
Di Mario A, Sica S, d'Onofrio G, Larocca LM, Rumi C, Zini G, Etuk B, Rutella S, Salutari P, Tommasi M, Leone G. Severe anaemia as first sign of metastatic alveolar rhabdomyosarcoma [letter] Eur J Haematol 1996 Jul; 57(1):109–10
Di Mario A see **De Stefano V**
Di Mario A see **Magnavita N**
Di Mario A see **Salutari P**
Di Mario A see **Sica S**
Di Mario C, Gil R, Krams R, De Feyter PJ, Serruys W. New invasive techniques of assessment of the physiological significance of coronary stenoses in humans.
Eur Heart J 1995 Aug;16 Suppl I:104–14 (68 ref.)
Di Mario C, Gil R, Sunamura M, Serruys PW. New concepts for interpretation of intracoronary velocity and pressure tracings. Br Heart J 1995 Nov;74(5):485–92 (49 ref.)
di Mario C see **Baptista J**
Di Mario C see **Camenzind E**
Di Mario C see **Escaned J**
Di Mario C see **Gil R**
Di Mario C see **Moussa I**

Di Mario C see **Prati F**
di Mario C see **Sunamura M**
Di Mario C see **Von Birgelen C**
Di Mario F, Battaglia G, Leandro G, Grasso G, Vianello F, Vigneri S. Short-term treatment of gastric ulcer. A meta-analytical evaluation of blind trials. Dig Dis Sci 1996 Jun;41(6):1108–31
Di Mario F, Dal Bó N, Grassi SA, Rugge M, Cassaro M, Donisi PM, Vianello F, Kusstatscher S, Salandia S, Grasso GA, Ferrana M, Battaglia G. Azithromycin for the cure of Helicobacter pylori infection. Am J Gastroenterol 1996 Feb;91(2):264–7
Di Mario F, Kusstatscher S, Ferrana M, Dal Bo' N, Plebani M, Rugge M. Helicobacter pylori eradication and serum pepsinogens [letter; comment] Gut 1996 May;38(5):793. Comment on: Gut 1995 Aug;37(2):210–5.
Di Mario F, Leandro G, Battaglia G, Pilotto A, Del Santo P, Vianello F, Franceschi M, Ferrana M, Dal Bianco T, Vigneri S. Do concomitant diseases and therapies affect the persistence of ulcer symptoms in the elderly? Dig Dis Sci 1996 Jan;41(1):17–21
Di Mario F see **Basso D**
DiMario F see **Ekşioğlu YZ**
Di Mario F see **Pilott A**
Di Mario F see **Pilotto A**
Di Mario F see **Plebani M**
Di Mario F see **Rugge M**
Di Mario F see **Vigneri S**
DiMario FJ Jr. Brainstem tubers presenting as disordered breathing in tuberous sclerosis complex. J Child Neurol 1995 Sep;10(5):407–9
DiMario FJ Jr see **Bork MD**
Di Mario M see **Barbuti D**
Di Mario U, Morano S, Valle E, Pozzessere G. Electrophysiological alterations of the central nervous system in diabetes mellitus. Diabetes Metab Rev 1995 Oct; 11(3):259–77 (153 ref.)
Di Mario U see **Cavallo MG**
Di Mario U see **Dotta F**
Di Mario U see **Mennuni C**
Di Maro G see **Giugliano D**
DiMartini A. Isoniazid, tricyclics and the "cheese reaction". Int Clin Psychopharmacol 1995 Sep;10(3):197–8
Di Martino G, Leombruni F, Bartolacci M, Picardi N. Colecistite acuta alitiasica: motivazioni della colecistectomia in urgenza assoluta. Ann Ital Chir 1995 May–Jun;66(3):349–51 (Eng. Abstr.) **(Ita)**
Di Martino L see **Pettoello-Mantovani M**
Di Martino M, Galanti B, Nardiello S. Treatment of cholestatic itching in primary biliary cirrhosis with ondansetron [letter] Ital J Gastroenterol 1995 Oct–Nov; 27(8):455
DiMartino M, Wolff C, Patil A, Nambi P. Effects of a protein kinase C inhibitor (PKCI) on the development of adjuvant-induced arthritis (AA) in rats. Inflamm Res 1995 Aug;44 Suppl 2:S123–4
Di Martino M see **Cangemi V**
Di Martino N see **Iaffaioli RV**
Di Martino P, Bertin Y, Girardeau JP, Livrelli V, Joly B, Darfeuille-Michaud A. Molecular characterization and adhesive properties of CF29K, an adhesin of Klebsiella pneumoniae strains involved in nosocomial infections. Infect Immun 1995 Nov;63(11):4336–44
Di Martino P, Livrelli V, Sirot D, Joly B, Darfeuille-Michaud A. A new fimbrial antigen harbored by CAZ-5/SHV-4-producing Klebsiella pneumoniae strains involved in nosocomial infections. Infect Immun 1996 Jun; 64(6):2266–73
Di Martino S see **De Bellis A**
Di Martino S see **Mansi L**
Di Martino S see **Monteleone P**
DiMartino-Nardi J see **Greig F**
Di Marzio P, Choe S, Ebright M, Knoblauch R, Landau NR. Mutational analysis of cell cycle arrest, nuclear localization and virion packaging of human immunodeficiency virus type 1 Vpr. J Virol 1995 Dec;69(12):7909–16
Di Marzio P see **Deng H**
Di Marzio P see **He J**
Di Marzio S see **Testai E**
Di Marzio WD see **Alberdi JL**
di Marzo L see **Mingoli A**
Di Marzo L see **Morelli MM**
di Marzo L see **Tedesco M**
Di Marzo V. Arachidonic acid and eicosanoids as targets and effectors in second messenger interactions. Prostaglandins Leukot Essent Fatty Acids 1995 Oct; 53(4):239–54 (183 ref.)
Di Marzo V, De Petrocellis L, Sepe N, Buono A. Biosynthesis of anandamide and related acylethanolamides in mouse J774 macrophages and N18 neuroblastoma cells. Biochem J 1996 Jun 15;316 (Pt 3):977–84
Di Marzo V see **Cascedda FD**
Di Marzo V see **De Petrocellis L**
Di Marzo V see **Fontana A**
Di Marzo V see **Maurelli S**
di Marzo Veronese F, Arnott D, Barnaba V, Loftus DJ, Sakaguchi K, Thompson CB, Salemi S, Mastroianni C, Sette A, Shabanowitz J, Hunt DF, Appella E. Autoreactive cytotoxic T lymphocytes in human immunodeficiency virus type 1–infected subjects. J Exp Med 1996 Jun 1; 183(6):2509–16
di Marzo Veronese F see **Watkins BA**
Dimascio J see **Ahmad NN**
Di Mascio P see **Agnez LF**
Di Mascio R, Marchioli R, Vitullo F, Tognoni G. A positive relation between high hemoglobin values and the risk of ischemic stroke. Progetto 3A Investigators. Eur Neurol 1996;36(2):85–8
Di Mascio R see **Marchioli R**
Dimasis N see **Vakalikos J**
DiMassimo BI see **Zucker S**
Di Massimo C see **Tozzi E**
Di Massimo C see **Tozzi-Ciancarelli MG**
DiMassmo BI see **Zucker S**
Di Matteo A see **Biancifiori F**
Di Matteo E see **De Palma GD**
Di Matteo FM see **Santucci L**
Di Matteo G, Fuschi P, Zerfass K, Moretti S, Ricordy R, Cenciarelli C, Tripodi M, Jansen-Durr P, Lavia P. Transcriptional control of the Htf9-A/RanBP-1 gene during the cell cycle. Cell Growth Differ 1995 Oct; 6(10):1213–24
Di Matteo L, Baccari GC, Minucci S. Effect of cholinergic secretagogue substances on the morphology of the harderian gland in the frog, Rana esculenta. Comp Biochem Physiol A Physiol 1995 Sep;112(1):29–34
Di Matteo L, Vallarino M, Pierantoni R. Localization of GnRH molecular forms in the brain, pituitary, and testis of the frog, Rana esculenta. J Exp Zool 1996 Jan 1; 274(1):33–40
Di Matteo L see **Chieffi Baccari G**
DiMatteo M, Antonini JM, Van Dyke K, Reasor MJ. Characteristics of the acute-phase pulmonary response to silica in rats. J Toxicol Environ Health 1996 Jan; 47(1):93–108
Di Matteo M see **Delaney CA**
DiMatteo M see **Reasor MJ**
DiMatteo MR, McBride CA, Shugars DA, O'Neil EH. Public attitudes toward dentists: a U.S. household survey. J Am Dent Assoc 1995 Nov;126(11):1563–70
Di Matteo S see **Agrifoglio M**
Di Mattia AL see **Bisceglia M**
Di Mattia D see **Di Biasi P**
DiMattia GE see **Gellersen B**
DiMattina M see **Zhang J**
Di Mauro C, Cavalli G, Curzio M, Ferretti C, Mengozzi G, Rossi MA, Paradisi L, Dianzani MU. Evidences of 4-hydroxynonenal involvement in modulation of phagocyte activities. Int J Tissue React 1995;17(2):61–72
Di Mauro C see **Arcidiacono G**
Di Mauro C see **De Lucia D**
Di Mauro E see **Buttinelli M**
di Mauro E see **Caserta M**
Di Mauro E see **Tan RK**
Di Mauro E see **Verdone L**
Di Mauro L see **D'Arena G**
Di Mauro M see **Lunetta M**
Di Mauro ME, Ager A. T-lymphocyte proliferation stimulated by alpha beta TCR/CD2 bispecific antibody is dependent on LFA-1/ICAM-1 recognition of accessory cells. Adv Exp Med Biol 1995;378:381–3
Di Mauro P see **Alimi YS**
Di Mauro P see **Gridelli B**
DiMauro S, De Vivo DC. Genetic heterogeneity in Leigh syndrome [editorial] Ann Neurol 1996 Jul;40(1):5–7
DiMauro S see **Bohlega S**
DiMauro S see **Griggs RC**
DiMauro S see **Kaufmann P**
DiMauro S see **Manfredi G**
DiMauro S see **Santorelli FM**
DiMauro S see **Tein I**
DiMauro S see **Tsujino S**
DiMauro S see **Vazquez-Memije ME**
Dimberg A see **Bergqvist G**
Dimberg Y. Neurochemical effects of a 20 kHz magnetic field on the central nervous system in prenatally exposed mice. Bioelectromagnetics 1995;16(4):263–7
Dimboiu D see **Legaye J**
Dimčic Z see **Ljaljevic J**
Dimčic Z see **Ljaljevic M**
Dimec D see **Orlic P**
Dimech J, Feniuk W, Latimer RD, Humphrey PP. Somatostatin-induced contraction of human isolated saphenous vein involves sst2 receptor-mediated activation of L-type calcium channels. J Cardiovasc Pharmacol 1995 Nov;26(5):721–8
Dimech J see **Feniuk W**
Di Meglio A see **Battaglino F**
Di Meglio A see **Paladini D**
Di Meglio D see **De Luca L**
di Meglio JM see **Guedeau-Boudeville MA**
Dimen KR see **Lichtman AH**
Dimen M. The third step: Freud, the feminists, and postmodernism. Am J Psychoanal 1995 Dec;55(4):303–19; discussion 321–30 (31 ref.)
Dimenäs E, Glise H, Hallerbäck B, Hernqvist H, Svedlund J, Wiklund I. Well-being and gastrointestinal symptoms among patients referred to endoscopy owing to suspected duodenal ulcer. Scand J Gastroenterol 1995 Nov; 30(11):1046–52
Dimenstein R, Trugo NM, Donangelo CM, Trugo LC, Anastácio AS. Effect of subadequate maternal vitamin-A status on placental transfer of retinol and beta-carotene to the human fetus. Biol Neonate 1996;69(4):230–4
Diment SL see **Donatien PD**
Dimény E, Wahlberg J, Lithell H, Fellström B. Hyperlipidaemia in renal transplantation--risk factor for long-term graft outcome. Eur J Clin Invest 1995 Aug; 25(8):574–83
Di Menza C see **Permanne B**
DiMeo F see **Mannion JD**
Di Meo GP see **Iannuzzi L**
Di Meo GP see **Rangel-Figueiredo MT**
Dimeo KA see **Rolls BJ**
Di Meo S, Piro MC, Venditti P, De Leo T. Effect of thyroid state on cardiac electrical activity of the frog Rana esculenta. Gen Comp Endocrinol 1995 Nov;100(2):162–9
Di Meo S, Venditti P, De Leo T. Tissue protection against oxidative stress. Experientia 1996 Aug 15;52(8):786–94
Di Meo S see **de Martino Rosaroll P**
Di Meo S see **Venditti P**
DiMeo TM see **Arner EC**
Dimery IW see **Huber MH**
Dimet I see **Doche C**
Dimian C see **Phillips I**
Dimian CO, Bingham JS. The use of central venous catheters in patients with HIV [letter] Int J STD AIDS 1995 Nov-Dec;6(6):455–6
Dimic G see **Skrinjar M**
Di Micco G see **Ducceschi V**
Di Micco G see **Sarubbi B**
DiMicco JA see **Stotz-Potter EH**
DiMicco W see **Davis M**
Dimich-Ward H, Dittrick M, Graf P. Survey of malathion exposure among elevator and dock workers who handle grain. Can J Public Health 1996 Mar-Apr;87(2):141–2
Dimich-Ward H see **Chan-Yeung M**
Dimich-Ward H see **Quirce S**
DiMichele D. Hemophilia 1996. New approach to an old disease. Pediatr Clin North Am 1996 Jun;43(3):709–36 (158 ref.)
DiMichele DM, Lasak ME, Miller CH. In vitro factor VIII recovery during the delivery of ultrapure factor VIII concentrate by continuous infusion. Am J Hematol 1996 Feb;51(2):99–103
DiMichele DM see **O'Brien PM**
DiMichele L see **Belyavskyi M**
Di Michele L see **Fiorucci F**
DiMichele S, Sillen U, Engel JA, Hjälmås K, Rubenson A, Söderpalm B. Desmopressin and vasopressin increase locomotor activity in the rat via a central mechanism: implications for nocturnal enuresis. J Urol 1996 Sep; 156(3):1164–8
Dimick A see **Wainwright D**
Dimick A see **Wrigley M**
Dimigen J see **Iglauer F**
Dimikiotou M see **Kourakis A**
Diminikou G see **Gourgoulianis KI**
Diminky D see **Böhm W**
di Minno G see **de Franchis R**
Di Minno G see **Margaglione M**
Dimino-Emme LC, Peng SK, Gurevitch A. Sudden, extensive induration of arms, abdomen, and legs. Arch Dermatol 1995 Nov;131(11):1330–1, 1333–4
Dimitorv D see **Nouza K**
Dimitracos S see **Donati G**
Dimitrakopoulos J see **Epivatianos A**
Dimitrakopoulos K see **Apergis E**
Dimitrakoulias N see **Koliakos GG**
Dimitrakov D. Modern clinical, diagnostic and therapeutic approaches in characterization of the autosomal dominant polycystic kidney disease. Folia Med (Plovdiv) 1995;37(4A Suppl):40
Dimitrakov D. Molecular and genetic studies of 22 Bulgarian families with autosomal dominant polycystic kidney disease (ADPKD). Extrarenal clinical manifestations of ADPKD compared with data from DNA analysis. Folia Med (Plovdiv) 1995;37(4A Suppl):41–2
Dimitrakov D, Kumchev E, Tilkian E. Study of the effect of recombinant erythropoietin on renal anaemia in predialysis patients with chronic renal failure. Folia Med (Plovdiv) 1994;36(3):31–6
Dimitrakov D, Simeonov S. Studies on nephrolithiasis in patients with autosomal dominant polycystic kidney disease. Folia Med (Plovdiv) 1994;36(3):27–30
Dimitrakov D see **Velkova K**
Dimitrakov DJ, Dimitrakov JD. Presymptomatic diagnosis of ADPKD in childhood: ultrasonographic, computed tomography and gene linkage analysis studies. Contrib Nephrol 1995;115:185–7
Dimitrakov JD. Medical education, physician workforce, and health care delivery in Bulgaria. JAMA 1996 Jan 3; 275(1):80–1
Dimitrakov JD see **Dimitrakov DJ**
Dimitri G see **Andri L**
Dimitri L see **Bisceglia M**
Dimitri S see **Boriani S**
Dimitriades M see **Pectasides D**
Dimitriadis A see **Fountzilas G**
Dimitriadis A see **Fox L**
Dimitriadis A see **Tzamaloukas AH**
Dimitriadis E, Griffin M, Owens D, Johnson A, Collins P, Tomkin GH. Oxidation of low-density lipoprotein in NIDDM: its relationship to fatty acid composition. Diabetologia 1995 Nov;38(11):1300–6
Dimitriadis E see **Griffin ME**

Dimitriadis EK see **Chadwick RS**
Dimitriadis G see **Newsholme EA**
Dimitriadis K see **Vainas I**
Dimitriadis M see **Pectasides D**
Dimitriadou A see **Koliakos GG**
Dimitriadou A see **Triantos A**
Dimitriadou F see **Mantzavinos T**
Dimitriadou F see **Phocas I**
Dimitrieva N see **Andreev NYu**
(Dimitriĭ Ivanovich) Barinov EKh, Burago IuI, Mal'tsev SV. Odna iz versiĭ prodolzheniia uglichskoĭ tragedii. Sud Med Ekspert 1996 Jan–Mar;39(1):43–4 **(Rus)**
Dimitrijevic B, Stefanovic P, Džambas L. Imedijatna protetička rekonstrukcija posle resekcija gornje vilice. Med Pregl 1994;47(11–12):409–12 (Eng. Abstr.) **(Scr)**
Dimitrijevic B see **Zivotic-Vanovic M**
Dimitrijevic J see **Cakic J**
Dimitrijevic J see **Hrvačevic R**
Dimitrijevic J see **Ilic S**
Dimitrijevic J see **Jovanovic D**
Dimitrijevic J see **Maksic D**
Dimitrijevic J see **Nožic D**
Dimitrijevic LJ see **Ciric B**
Dimitrijevic M see **Mladenovic V**
Dimitrijevic M see **Radulovic J**
Dimitrijevic MM, Stokic DS, Wawro AW, Wun CC. Modification of motor control of wrist extension by mesh-glove electrical afferent stimulation in stroke patients. Arch Phys Med Rehabil 1996 Mar;77(3):252–8
Dimitrijevic MR see **Ebersbach G**
Dimitrijevic MR see **McKay WB**
Dimitrijevic MR see **Sherwood AM**
Dimitrijevic N see **Carville DG**
Dimitrijevic V see **Djordjevic PB**
Dimitrijevic V see **Dordevic PB**
Dimitriou D see **Kyriakidis A**
Dimitriou E see **Michelakakis H**
Dimitriou G, Greenough A, Chan V, Gamsu HR, Howard ER, Nicolaides KH. Prognostic indicators in congenital diaphragmatic hernia. J Pediatr Surg 1995 Dec; 30(12):1694–7
Dimitriou G, Greenough A, Giffin FJ, Karani J. The appearance of "early" chest radiographs and the response to surfactant replacement therapy. Br J Radiol 1995 Nov; 68(815):1177–80
Dimitriou G, Greenough A, Kavadia V. Early measurement of lung volume--a useful discriminator of neonatal respiratory failure severity. Physiol Meas 1996 Feb; 17(1):37–42
Dimitriou H see **Bolonaki I**
Dimitriou H see **Lydaki E**
Dimitriu C see **Angelescu N**
Dimitriu R see **Dragomirescu E**
Dimitriu-Bona A, Matic M, Ding W, Yang CP, Fillit H. Cytotoxicity to endothelial cells by sera from aged MRL/lpr/lpr mice is associated with autoimmunity to cell surface heparan sulfate. Clin Immunol Immunopathol 1995 Sep;76(3 Pt 1):234–40
Dimitriyadis I see **Yazici H**
Dimitroff A. Educational services in health sciences libraries: a content analysis of the literature, 1987–1994. Bull Med Libr Assoc 1995 Oct;83(4):420–4
Dimitroff A, Davis WK. Content analysis of research in undergraduate medical education. Acad Med 1996 Jan; 71(1):60–7
Dimitroulakos J, Yeger H. HMG-CoA reductase mediates the biological effects of retinoic acid on human neuroblastoma cells: lovastatin specifically targets P-glycoprotein-expressing cells. Nat Med 1996 Mar; 2(3):326–33
Dimitroulis G, Dolwick MF. Temporomandibular disorders. Part 3. Surgical treatment. Aust Dent J 1996 Feb; 41(1):16–20 (21 ref.)
Dimitroulis G, Dolwick MF, Gremillion HA. Temporomandibular disorders. 1. Clinical evaluation. Aust Dent J 1995 Oct;40(5):301–5 (30 ref.)
Dimitroulis G, Gremillion HA, Dolwick MF, Walter JH. Temporomandibular disorders. 2. Non-surgical treatment. Aust Dent J 1995 Dec;40(6):372–6 (25 ref.)
Dimitroulis G see **Dolwick MF**
Dimitroulis J see **Veslemes M**
Dimitrov A see **Nikolov A**
Dimitrov DS. Fusin--a place for HIV-1 and T4 cells to meet. Nat Med 1996 Jun;2(6):640–1
Dimitrov DS, Apostolova MA. The limit of PCR amplification [letter] J Theor Biol 1996 Feb 21;178(4):425–6
Dimitrov G see **Alagjozjan D**
Dimitrov I. A scale for evaluation of the health status of labour active population. Folia Med (Plovdiv) 1995;37(4A Suppl):96
Dimitrov I see **Zlatev S**
Dimitrov K see **Carballeira NM**
Dimitrov L see **Stöllberger C**
Dimitrov N see **Petrov I**
Dimitrov NV see **Fisher B**
Dimitrov O, Pavlov V, Jotova I. Effects of female sex hormones on polyamine-oxidizing enzyme activities and polyamine concentrations in immature rat uterus and liver. Experientia 1996 Aug 15;52(8):795–8
Dimitrov R, Nachev A. Sluchaĭ na mezenterialna tromboza nastŭpila prez vreme na bolnichniia prestoĭ u zhena s mioma na matkata. Akush Ginekol (Sofiia) 1995;34(2):58–60 (Eng. Abstr.) **(Bul)**
Dimitrov R see **Doganov N**
Dimitrov R see **Iarŭkov A**
Dimitrov S see **Nightingale K**
Dimitrov SI see **Mutskov VJ**
Dimitrov T see **Berthon P**
Dimitrov T see **Toncheva D**
Dimitrov Ts see **Tsolova S**
Dimitrova A, Tsarianski G, Aleksandrov V, Kereshka P, Nachev G, Chirkov A. Khemofiliia B i aorto-koronaren baĭpas. Khirurgiia (Sofiia) 1995;48(1):76–9 (Eng. Abstr.) **(Bul)**
Dimitrova A see **Leseva M**
Dimitrova A see **Stoilov LM**
Dimitrova B see **Boneva R**
Dimitrova DS, Giacca M, Demarchi F, Biamonti G, Riva S, Falaschi A. In vivo protein-DNA interactions at human DNA replication origin. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1498–503
Dimitrova E, Sirakov L. Opredeliane sŭdurzhanieto na somatostatin v insulinovi substantsii. Eksp Med Morfol 1994;32(1–2):23–31 (Eng. Abstr.) **(Bul)**
Dimitrova E see **Fichorova RN**
Dimitrova E see **Taskov H**
Dimitrova F, Sirakov L. Radioimunologichno opredeliane na gliukagon v bŭlgarski insulinovi substantsii. Eksp Med Morfol 1994;32(1–2):3–13 (Eng. Abstr.) **(Bul)**
Dimitrova V. Benigneni i iatrogenni uvrezhdaniia na zhlŭchnite pŭtishta. Khirurgiia (Sofiia) 1994;47(6):36–9 **(Bul)**
Dimitrova V see **Frangov T**
Dimitrova V see **Gaĭdarski R**
Dimitrova V see **Kolarov I**
Dimitrovsky L see **Lowinger S**
Dimitry E see **Jaffe JS**
Di Mizio R see **Grassi R**
Dimkovic N see **Ramic Z**
Dimlich RV see **Ivanenkov VV**
Dimmeler S, Kum CK, Troost C, Auweiler M, Lechleuthner A, Nagelschmidt M, Neugebauer E. H1-antagonism improves intestinal mucosal pH and heart function in porcine hypodynamic endotoxic shock. Shock 1996 Mar; 5(3):213–6
Dimmeler S see **Buttgereit F**
Dimmitt RA see **Sprague RS**
Dimmitt SB. Recent insights into dietary fats and cardiovascular disease. Clin Exp Pharmacol Physiol 1995 Mar;22(3):204–8 (43 ref.)
Dimmitt SB, Watts GF. Serum HDL cholesterol: should it be routinely measured? Med J Aust 1995 Oct 16; 163(8):425–7
Dimmock JR, Arora VK, Chen M, Allen TM, Kao GY. Cytotoxic evaluation of some N-acyl and N-acyloxy analogues of 3,5-bis(arylidene)-4-piperidones. Drug Des Discov 1994 Jul;12(1):19–28
Dimmock JR, Chamankhah M, Seniuk A, Allen TM, Kao GY, Halleran S. Synthesis and cytotoxic evaluation of some Mannich bases of alicyclic ketones. Pharmazie 1995 Oct; 50(10):668–71
Dimmock JR, Puthucode RN, Lo MS, Quail JW, Yang J, Stables JP. Structural modifications of the primary amino group of anticonvulsant aryl semicarbazones. Pharmazie 1996 Feb;51(2):83–8
Dimmock JR, Vashishtha SC, Stables JP. Anticonvulsant semicarbazones: are aryl groups necessary for activity? Pharmazie 1995 Dec;50(12):823–4
Dimmock NJ see **Armstrong SJ**
Dimnet J see **Bonnin M**
Dimo-Simonin N, Brandt-Casadevall C. Evaluation and usefulness of reverse dot blot DNA-PolyMarker typing in forensic case work. Forensic Sci Int 1996 Jul 31; 81(1):61–72
Dimock K see **Brown EG**
Dimock KA, Eberhard ML, Lammie PJ. Th1-like antifilarial immune responses predominate in antigen-negative persons. Infect Immun 1996 Aug;64(8):2962–7
di Modugno F see **Chersi A**
DiMolfetto-Landon L, Erickson KL, Blanchard-Channell M, Jeffries SJ, Harvey JT, Jessup DA, Ferrick DA, Stott JL. Blastogenesis and interleukin-2 receptor expression assays in the harbor seal (Phoca vitulina). J Wildl Dis 1995 Apr; 31(2):150–8
DiMolfetto-Landon L see **Erickson KL**
DiMolfetto-Landon L see **Hsieh B**
Di Monaco C, Tanzilli O, Di Rosa R, Amoroso A. Amiloidosi: lo stato dell'arte. Minerva Med 1995 Jul–Aug;86(7–8):291–7 (Eng. Abstr.) **(Ita)**
Di Monaco M, Brignardello E, Leonardi L, Gatto V, Boccuzzi G. Inhibitory effect of hydroxyflutamide plus tamoxifen on oestradiol-induced growth of MCF-7 breast cancer cells. J Cancer Res Clin Oncol 1995;121(12):710–4
Di Monaco M, Leonardi L, Gatto V, Gallo M, Brignardello E, Boccuzzi G. Dihydrotestosterone affects the growth of hormone-unresponsive breast cancer cells: an indirect action. Anticancer Res 1995 Nov–Dec;15(6B):2581–4
Di Monaco M see **Gatto V**
Dimond EP see **Mayo DJ**
Dimond H see **Pryer J**
Dimond M, Markowitz M. The effective health care social work director. Soc Work Health Care 1995;20(4):39–59
Dimond M see **Meyer K**
Dimond MF see **Anderson KL**
Dimond RL see **Feder HM Jr**
Di Monte DA, Schipper HM, Hetts S, Langston JW. Iron-mediated bioactivation of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in glial cultures. Glia 1995 Oct;15(2):203–6
Di Monte DA see **Sandy MS**
di Montezemolo LC see **Valle P**
Dimopoulos C see **Constantinides C**
Dimopoulos C see **Deliveliotis C**
Dimopoulos C see **Dimopoulos MA**
Dimopoulos C see **Feretis C**
Dimopoulos C see **Mitropoulos D**
Dimopoulos C see **Picramenos D**
Dimopoulos DP see **Cardamakis EK**
Dimopoulos G see **Gregorakos L**
Dimopoulos I see **Petsas T**
Dimopoulos J see **Siamblis D**
Dimopoulos K see **Sakkas G**
Dimopoulos M see **Przepiorka D**
Dimopoulos M see **Weber D**
Dimopoulos MA, Moulopoulos LA, Constantinides C, Deliveliotis C, Pantazopoulos D, Dimopoulos C. Primary renal lymphoma: a clinical and radiological study. J Urol 1996 Jun;155(6):1865–7
Dimopoulos MA, Papadimitriou C, Sakarellou N, Athanassiades P. Complications and supportive therapy of multiple myeloma. Baillieres Clin Haematol 1995 Dec; 8(4):845–52 (35 ref.)
Dimopoulos MA, Weber D, Kantarjian H, Delasalle KB, Alexanian R. HyperCVAD for VAD-resistant multiple myeloma. Am J Hematol 1996 Jun;52(2):77–81
Dimopoulos MA see **Alexanian R**
Dimopoulos MA see **Berenson JR**
Dimopoulos MA see **Mavrikakis M**
Dimopoulos MA see **Moore DF Jr**
Dimopoulos MA see **Sarris AH**
Dimopoulos PA. Radioanatomical detail of the human temporal bone in relation to pneumatization. A correlative radioanatomical investigation. Acta Radiol Suppl 1996; 403:7–59
Dimopoulos PA, Bäck C. The proximal portion of the vestibular aqueduct. A radioanatomical investigation. Acta Radiol Suppl 1996;403:43–7
Dimopoulos PA, Muren C, Smedby O, Wadin K. Anatomical variations of the tympanic and mastoid portions of the facial nerve canal. A radioanatomical investigation. Acta Radiol Suppl 1996;403:49–59
Dimopoulos PA, Smedby O, Wilbrand HF. Anatomical variations of the human vestibular aqueduct. Part I. A radioanatomical study. Acta Radiol Suppl 1996;403:21–32
Dimopoulos PA, Smedby O, Wilbrand HF. Anatomical variations of the human vestibular aqueduct. Part II. A radioanatomical study. Acta Radiol Suppl 1996;403:33–41
Dimori M see **Aguggini G**
Dimoski A see **Stojanovic S**
Dimov G, Keown JF, Van Vleck LD, Norman HD. Effect of variance of interaction effects of sire and herd on selection for milk and fat yield. J Dairy Sci 1996 Jan; 79(1):140–4
Dimov G see **Albuquerque LG**
Dimov S see **Stavrev P**
Dimov VB see **Ivanovska ND**
Dimov VB see **Tsuji M**
Dimov-Butkovic D see **Sarac R**
Dimova H see **Bergeron RJ**
Dimova HG see **Barletta JP**
Dimova P, Georgiev I, Chifchiiski S. Exfoliative cytology in experimental pharmacology and toxicology. Folia Med (Plovdiv) 1995;37(4A Suppl):21
Dimova S, Koleva M, Rangelova D, Stoythchev T. Effect of nifedipine, verapamil, diltiazem and trifluoperazine on acetaminophen toxicity in mice. Arch Toxicol 1995; 70(2):112–8
Dimova V see **Reddy VM**
Dimpel HL. Drugs in status epilepticus [letter; comment] Anaesthesia 1995 Sep;50(9):824–6. Comment on: Anaesthesia 1995 Feb;50(2):130–5.
D'Imperio N, Piemontese A, Baroncini D, Billi P, Borioni D, Dal Monte PP, Borrello P. Evaluation of undiluted N-butyl-2-cyanoacrylate in the endoscopic treatment of upper gastrointestinal tract varices. Endoscopy 1996 Feb; 28(2):239–43
D'Império Lima MR, Alvarez JM, Furtado GC, Kipnis TL, Coutinho A, Minóprio P. Ig-isotype patterns of primary and secondary B cell responses to Plasmodium chabaudi chabaudi correlate with IFN-gamma and IL-4 cytokine production with CD45RB expression by CD4+ spleen cells. Scand J Immunol 1996 Mar;43(3):263–70
Dimpfel W, Chatterjee SS, Nöldner M, Ticku MK. Effects of the anticonvulsant losigamone and its isomers on the GABAA receptor system. Epilepsia 1995 Oct;36(10):983–9
Dimpfel W see **Schellenberg R**
Dimpfl T, Genz T, Hecher C, Jung E, Kindermann G. Intraductal carcinoma (DCIS) of the breast. Risk-adapted tumor surgery with axillary lymphadenectomy? Eur J Gynaecol Oncol 1996;17(2):104–9
Dimri GP, Campisi J. Molecular and cell biology of replicative senescence. Cold Spring Harb Symp Quant Biol 1994;59:67–73 (28 ref.)
Dimri GP, Lee X, Basile G, Acosta M, Scott G, Roskelley C, Medrano EE, Linskens M, Rubelj I, Pereira-Smith O, et al. A biomarker that identifies senescent human cells

in culture and in aging skin in vivo. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9363–7

Dimri GP, Nakanishi M, Desprez PY, Smith JR, Campisi J. Inhibition of E2F activity by the cyclin-dependent protein kinase inhibitor p21 in cells expressing or lacking a functional retinoblastoma protein. Mol Cell Biol 1996 Jun;16(6):2987–97

Dimri GP see Campisi J

Dimri GP see Good L

Dimroth P. On the way towards the Na(+)-binding site within the F1F0 ATPase of Propionigenium modestum. Biochem Soc Trans 1995 Nov;23(4):770–5

Dimroth P see Berg M

Dimroth P see Di Berardino M

Dimroth P see Gerike U

Dimroth P see Kaim G

Dimroth P see Pfenninger-Li XD

Dimroth P see Pos KM

Dimroth P see Schmid M

Dimsdale JE. Pointillism and science [editorial] Psychosom Med 1996 Jan–Feb;58(1):1

Dimsdale JE, Berry C, O'Boyle M, Mills P. Renal ultrasonography as a tool for detecting dynamic changes in blood pressure. J Ultrasound Med 1995 Oct;14(10):715–8

Dimsdale JE, Kolterman O, Koda J, Nelesen R. Effect of race and hypertension on plasma amylin concentrations. Hypertension 1996 Jun;27(6):1273–6

Dimsdale JE see Baberg HT

Dimsdale JE see Coy TV

Dimsdale JE see Mills PJ

Dimsdale JE see Rollnik JD

Dimster-Denk D, Rine J. Transcriptional regulation of a sterol-biosynthetic enzyme by sterol levels in Saccharomyces cerevisiae. Mol Cell Biol 1996 Aug; 16(8):3981–9

Dimster-Denk D see Hampton R

Di Munno O, Imbimbo B, Mazzantini M, Milani S, Occhipinti G, Pasero G. Deflazacort versus methylprednisolone in polymyalgia rheumatica: clinical equivalence and relative antiinflammatory potency of different treatment regimens. J Rheumatol 1995 Aug;22(8):1492–8

Di Munno O, Mazzantini M, Massei P, Ferdeghini M, Pitaro N, Latorraca A, Ferri C. Reduced bone mass and normal calcium metabolism in systemic sclerosis with and without calcinosis. Clin Rheumatol 1995 Jul;14(4):407–12

Di Munno O see Cantini F

Di Muro P see Zlateva T

Di Murro C, Fattorossi A, Paolantonio M, Pedrazzoli V, Sergi G, Casciaro A, D'Amelio R, Cattabriga M. Influence of gingival crevicular washing on the expression of polymorphonuclear leukocyte membrane receptors before and after periodontal therapy. J Clin Periodontol 1995 Jul; 22(7):578–83

Di Murro C see Biselli R

Di Muzio M see Di Giulio C

DiMuzio PJ, Reilly LM, Stoney RJ. Redo aortic grafting after treatment of aortic graft infection. J Vasc Surg 1996 Sep;24(3):328–35; discussion 336–7

Din AB, Specht CA, Robbins PW, Yarden O. chs-4, a class IV chitin synthase gene from Neurospora crassa. Mol Gen Genet 1996 Feb 5;250(2):214–22

El-din AB see Hughes CB

el-Din AB see Qunibi W

el-Din AG see el-Ahmady O

al-Din AS, el-Khateeb M, Kurdi A, Mubaidin A, Wriekat A, al-Shehab A, Khalil RW. Multiple sclerosis in Arabs in Jordan. J Neurol Sci 1995 Aug;131(2):144–9

el-Din HS see el-Sayed MG

el Din KE, De la Rosette JJ. Transrectal ultrasonography of the prostate. Br J Urol 1996 Jul;78(1):2–9 (64 ref.)

el Din KE, de Wildt MJ, Rosier PF, Wijkstra H, Debruyne FM, de la Rosette JJ. The correlation between urodynamic and cystoscopic findings in elderly men with voiding complaints. J Urol 1996 Mar;155(3):1018–22

el Din KE, Kiemeney LA, de Wildt MJ, Rosier PF, Debruyne FM, de la Rosette JJ. The correlation between bladder outlet obstruction and lower urinary tract symptoms as measured by the international prostate symptom score [see comments] J Urol 1996 Sep;156(3):1020–5. Comment in: J Urol 1996 Sep;156(3):1040–1.

el Din KE, Koch WF, de Wildt MJ, Kiemeney LA, Debruyne FM, de la Rosette JJ. Reliability of the International Prostate Symptom Score in the assessment of patients with lower urinary tract symptoms and/or benign prostatic hyperplasia [see comments] J Urol 1996 Jun;155(6):1959–64 . Comment in: J Urol 1996 Jun;155(6):1975–6.

Din M see Mackay Z

Din N see Jensen AA

Din N see Quardokus E

Din WS see Wiley SR

Din ZB. Natural and anthropogenic trace-metal input into the coastal and estuarine sediments of the straits of Malacca. Bull Environ Contam Toxicol 1995 Nov;55(5):666–73

Din ZZ see Takayama K

el-Din Hussein Mahran G, Glombitza KW, Mirhom YW, Hartmann R, Michel CG. Novel Saponins from Zizyphus spina-christi growing in Egypt. Planta Med 1996 Apr; 62(2):163–5

Dinakar I, Gupta PK, Ratnakar KS. Diagnostic dilemma of an intramedullary vascular malformation. A case report. Angiology 1995 Nov;46(11):1063–8

Dinakar I see Gupta PK

Dinakar I see Naik RT

Dinan L see Mulholland K

Dinan T see Turner TH

Dinan TG. Serotonin: current understanding and the way forward. Int Clin Psychopharmacol 1996 Mar;11 Suppl 1:19–21 (10 ref.)

Dinan TG. Noradrenergic and serotonergic abnormalities in depression: stress-induced dysfunction? J Clin Psychiatry 1996;57 Suppl 4:14–8 (43 ref.)

Dinan TG. Serotonin and the regulation of hypothalamic-pituitary-adrenal axis function. Life Sci 1996;58(20):1683–94 (146 ref.)

Dinan TG see Farren CK

Dinan TG see Gallagher AG

Dinanian S see Motté G

Dinant GJ see Tersmette KW

Dinant HJ see van der Veen MJ

Dinant HJ see Zonneveld IM

Dinant M see Colin M

Di Napoli M see Carolei A

Di Napoli M see Romano M

Dinapoli MR, Calderon CL, Lopez DM. The altered tumoricidal capacity of macrophages isolated from tumor-bearing mice is related to reduce expression of the inducible nitric oxide synthase gene. J Exp Med 1996 Apr 1;183(4):1323–9

Dinapoli R see Shaw E

Dinapoli RP see O'Neill BP

Dinar Y see Levine MR

Di Nardo A see Parlapiano C

DiNardo JA see Azari DM

DiNardo JA see Malan TP Jr

DiNardo JC, Grove GL, Moy LS. Clinical and histological effects of glycolic acid at different concentrations and pH levels. Dermatol Surg 1996 May;22(5):421–4

DiNardo JC see Perricone NV

DiNardo LJ, Rumsey RL. Management of malignant schwannomas of the paranasal sinuses and anterior skull base. Ear Nose Throat J 1996 Jun;75(6):377–80

DiNardo LJ, Wohl DL. Partial DiGeorge anomaly presenting as an enlarging third pharyngeal pouch cyst. Otolaryngol Head Neck Surg 1995 Dec;113(6):785–7

Di Nardo R see Bezzi M

Di Nardo R see Tucciarone L

Di Nardo R see Urbano D

DiNardo S see Bokor P

DiNardo S see Gönczy P

di Nardo V see Bonaventura ME

Di Nardo V see Petrosillo N

Dinarello CA. Biologic basis for interleukin-1 in disease. Blood 1996 Mar 15;87(6):2095–147 (586 ref.)

Dinarello CA. Cytokines as mediators in the pathogenesis of septic shock. Curr Top Microbiol Immunol 1996; 216:133–65 (160 ref.)

Dinarello CA. Interleukin-1 and interleukin-1 receptor antagonist production during haemodialysis: which cytokine is a surrogate marker for dialysis-related complications? Nephrol Dial Transplant 1995;10 Suppl 3:25–8 (32 ref.)

Dinarello CA. Interleukin-1 and interleukin-1 receptor antagonist. Nutrition 1995 Sep–Oct;11(5 Suppl):492–4 (17 ref.)

Dinarello CA. Controlling the production of interleukin-1 and tumor necrosis factor in disease. Nutrition 1995 Sep–Oct;11(5 Suppl):695–7 (18 ref.)

Dinarello CA, Margolis NH. Cytokine-processing enzymes. Stopping the cuts. Curr Biol 1995 Jun 1;5(6):587–90 (34 ref.)

Dinarello CA see Angel JB

Dinarello CA see Beasley D

Dinarello CA see Benigni F

Dinarello CA see Bergholdt R

Dinarello CA see Endres S

Dinarello CA see Fantuzzi G

Dinarello CA see Granowitz EV

Dinarello CA see Kaplanski G

Dinarello CA see McKenzie RC

Dinarello CA see Mancilla-Ramírez J

Dinarello CA see Pereira BJ

Dinarello CA see Rall LC

Dinarello CA see Schindler R

Dinarello CA see Shapiro L

Dinarello CA see Takabayashi T

Dinarello CA see Thea DM

Dinarello CA see Tilg H

Dinarello CA see Vannier E

Dinarello CA see Vidal-Vanaclocha F

Dinarès I see Alcalde E

Dinarevic S, Redington A, Rigby M, Shinebourne EA. Outcome of pulmonary atresia and ventricular septal defect during infancy. Pediatr Cardiol 1995 Nov–Dec; 16(6):276–82

Dinari G see Zahavi I

Dinarvand R, Wood B, D'Emanuele A. Measurement of the diffusion of 2,2,2-trifluoroacetamide within thermoresponsive hydrogels using NMR imaging. Pharm Res 1995 Sep;12(9):1376–9

Di Nasso F see Gufoni M

di Natale B see Weber G

di Natale B see Zucchini S

Di Natale M, Fiusti R, Lai F, Corradi F. Tubercolosi extrapolmonare. Un caso inusuale. Minerva Med 1995 Dec; 86(12):555–7 (5 ref.) (Eng. Abstr.) **(Ita)**

Di Natale P see Balzano N

di Natale P see Grosso M

Di Natale P see Villani GR

Dinauer DM, Glumm R, Baxter-Lowe LA. DRB1*1316: evolutionary and functional implications of a novel polymorphism at codon 86. Hum Immunol 1996 Jan; 45(1):37–41

Dinauer MC see Björgvinsdóttir H

Dinauer MC see Ding C

Dinauer MC see Kubo H

Dinauer PA, Balingit AG, Rivera JE. Tc-99m sestamibi imaging of brown tumors of primary hyperparathyroidism. Clin Nucl Med 1996 Mar;21(3):192–6

Dinbar A see Dooiman R

Dinbar A see Shpitz B

Dinç H, Sari A, Yuluğ G, Gümele HR. CT-guided drainage of multilocular pelvic and gluteal tuberculous abscesses. AJR Am J Roentgenol 1996 Sep;167(3):667–8

Dinç H, Savci G, Demirci A, Sadikoğlu MY, Tuncel E, Yavuz H. Quantitative computed tomography for measuring bone mineral density in athletes. Calcif Tissue Int 1996 Jun; 58(6):398–401

Dinç H see Küçüködük S

Dinç I see Altin M

D'Incà M, Ghirarduzzi A, Albertini G, Iori I. La mastocitosi sistemica: revisione della letteratura e della casistica di Reggio Emilia dal 1986 al 1994. Ann Ital Med Int 1996 Jan-Mar;11(1):52–8 (51 ref.) (Eng. Abstr.) **(Ita)**

D'Incà M see Avanzini P

Dincă-Panaitescu S see Negoescu R

D'Incalci M see Capranico G

D'Incalci M see Codegoni AM

D'Incalci M see Colombo T

D'Incalci M see Damia G

D'Incalci M see Marchini S

D'Incalci M see Popolo L

D'Incalci M see Sen S

D'Incan C see Hoos A

D'incan M, Roger H, Kanitakis J, Buono JP, Dechelotte P, Vanlieferinghen P, Souteyrand P. La dermolyse bulleuse transitoire du nouveau-né. Forme clinique bénigne d'épidermolyse bulleuse dystrophique ou entité autonome? Ann Dermatol Venereol 1996;123(2):100–02 (10 ref.) (Eng. Abstr.) **(Fre)**

D'Incan M see Estève E

Dinchas FO see Cakir S

Dinçer A see Akhan O

Dincer C see Gökalp HZ

Dinçer P see Topaloglu H

Dinçer SL see Aydogdu I

D'Incerti L see Pareyson D

D'Incerti L see Savoiardo M

Dinchuk JE, Car BD, Focht RJ, Johnston JJ, Jaffee BD, Covington MB, Contel NR, Eng VM, Collins RJ, Czerniak PM, et al. Renal abnormalities and an altered inflammatory response in mice lacking cyclooxygenase II. Nature 1995 Nov 23;378(6555):406–9

Dincin J. Organizational issues. New Dir Ment Health Serv 1995 Winter;(68):87–94

Dincin J. Current challenges. New Dir Ment Health Serv 1995 Winter;(68):95–105

Dincin J. Core programs in the thresholds approach. New Dir Ment Health Serv 1995 Winter;(68):33–54

Dincin J. The biological basis of mental illness. New Dir Ment Health Serv 1995 Winter;(68):11–9

Dincin J, Bowman D. Roots, fundamental ideas, and principles. New Dir Ment Health Serv 1995 Winter; (68):3–10

Dincin J, Zeitz MA, Farrell D, Harrington L, Green W, Pavick D, Rucks C, Illing P. Special programs for special groups. New Dir Ment Health Serv 1995 Winter;(68):55–73

Dincin J see Horowitz R

Dinçol D, Içli F, Karaoğuz H, Cay F, Arican A, Demirkazik A, Akbulut H. Mesna/ifosfamide, mitoxantrone, etoposide, bleomycin, vincristine, prednisone (MINE-BOP) combination chemotherapy in the treatment of refractory and relapsed non-Hodgkin's lymphoma. Acta Oncol 1995; 34(7):937–40

Dinda A see Mittal SK

Dinda AK see Banerjee M

Dinda AK see Behari M

Dinda AK see Mohan A

Dinda PK see Feldman MJ

Dinda S see Hurd C

Dindal AB see Jenkins RA

Dindar A see Aydoğan U

Dindelli M see Parazzini F

Dine AP see Aforismo JF

Dine G, Culioli B, Rehn Y, Brahimi S. Dosage sérique du CD23 soluble: intérêt dans la leucémie lymphoïde chronique à B lymphocytes. Presse Med 1996 May 25; 25(18):864 **(Fre)**

Dine T see Faouzi M el-A

Dine T see Gressier B

Dineen K see Cella DF

Dinehart SM see Drake LA

Dinehart SM see Russell SW

Dinehart SM see Sowell JK

Dinelli G, Vicari A, Catizone P. Monitoring of herbicide pollution in water by capillary electrophoresis. J Chromatogr A 1996 May 10;733(1–2):337–47 (60 ref.)

DiNello R see **Dixit V**
DiNello R see **González-Peralta RP**
DiNello R see **Lau JY**
DiNello R see **Lee SR**
DiNello R see **Vrielink H**
Dinello RK see **Donegan E**
Diner BA see **Tang XS**
Diner BA see **Un S**
Diner J see **Kákosy T**
Diner P see **Gout A**
Diner P see **Laurian C**
Diner PA, Kollar EM, Martinez H, Vazquez MP. Intraoral distraction for mandibular lengthening: a technical innovation. J Craniomaxillofac Surg 1996 Apr;24(2):92–5
Dinerman JL see **Arnet UA**
Dinerman JL see **Zakhary R**
Dinerstein H, Lago F, Goujon L, Ferrag F, Esposito N, Finidori J, Kelly PA, Postel-Vinay MC. The proline-rich region of the GH receptor is essential for JAK2 phosphorylation, activation of cell proliferation, and gene transcription. Mol Endocrinol 1995 Dec;9(12):1701–7
Dines CD, Cotter MA, Cameron NE. Nerve function in galactosaemic rats: effects of evening primrose oil and doxazosin. Eur J Pharmacol 1995 Aug 15;281(3):303–9
Dines DM, Levinson M. The conservative management of the unstable shoulder including rehabilitation.
Clin Sports Med 1995 Oct;14(4):797–816 (76 ref.)
Dines KC see **Cameron NE**
Dines KC see **Cotter MA**
Dines M see **Daniel RM**
Dinesen B see **Danne T**
Dinesen B see **Frystyk J**
Dinesen B see **Hartling SG**
Dinesen B see **Robbins DC**
Dinesen B see **Snorgaard O**
Dinesh-Kumar SP see **Brown CM**
Dinesh-Kumar SP see **Chay CA**
Diness V see **Erhardtsen E**
Dineva SV see **Abramov VI**
Ding A, Chen B, Fuortes M, Blum E. Association of mitogen-activated protein kinases with microtubules in mouse macrophages. J Exp Med 1996 Apr 1; 183(4):1899–904
Ding A, Guo R, Rong J. [Determination of paeonol in carbonized bark of Paeonia suffruticosa Andr. by HPLC] Chung Kuo Chung Yao Tsa Chih 1996 Jan;21(1):23–4, 63 (Eng. Abstr.) **(Chi)**
Ding A, Xiang Y, Li J, Rong J. [Technology of processing carbonized root of Sanguisorba of ficinalis L. and the quality standards for its prepared pieces]
Chung Kuo Chung Yao Tsa Chih 1995 Dec;20(12):725–8, 762 (Eng. Abstr.) **(Chi)**
Ding A see **Zia-Amirhosseini P**
Ding AS see **Wang FZ**
Ding B see **Kong Z**
Ding B see **Lucas WJ**
Ding B see **Zhai D**
Ding C, Kume A, Björgvinsdóttir H, Hawley RG, Pech N, Dinauer MC. High-level reconstitution of respiratory burst activity in a human X-linked chronic granulomatous disease (X-CGD) cell line and correction of murine X-CGD bone marrow cells by retroviral-mediated gene transfer of human gp91phox. Blood 1996 Sep 1; 88(5):1834–40
Ding C, Zhang X. [A prospective study of plasma exchange in the treatment of diffuse scleroderma]
Chung Hua Nei Ko Tsa Chih 1995 Sep;34(9):616–9 (Eng. Abstr.) **(Chi)**
Ding C see **Li W**
Ding CH see **Wei W**
Ding CZ see **Atwal KS**
Ding D, Grayaznov SM, Lloyd DH, Chandrasekaran S, Yao S, Ratmeyer L, Pan Y, Wilson WD. An oligodeoxyribonucleotide N3'—> P5' phosphoramidate duplex forms an A-type helix in solution.
Nucleic Acids Res 1996 Jan 15;24(2):354–60
Ding D see **Wu J**
Ding DX, Vera JC, Heaney ML, Golde DW. N-glycosylation of the human granulocyte-macrophage colony-stimulating factor receptor alpha subunit is essential for ligand binding and signal transduction. J Biol Chem 1995 Oct 13; 270(41):24580–4
Ding DZ, Shen TK, Cui YZ. [Effects of red ginseng on the congestive heart failure and its mechanism]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jun; 15(6):325–7 (Eng. Abstr.) **(Chi)**
Ding F, Hagan JP, Wang Z, Grabowski PJ. Biochemical properties of a novel U2AF65 protein isoform generated by alternative RNA splicing.
Biochem Biophys Res Commun 1996 Jul 25;224(3):675–83
Ding GF see **Zuo YC**
Ding GX, Rogers DW. Mean energy, energy-range relationships and depth-scaling factors for clinical electron beams. Med Phys 1996 Mar;23(3):361–76
Ding GX see **Burns DT**
Ding GZ, Zhang ZL, Zhou Y. [Clinical study on effect of bushen jiangu capsule on postmenopausal osteoporosis]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jul; 15(7):392–4 (Eng. Abstr.) **(Chi)**
Ding H, Daldal F, Dutton PL. Ion pair formation between basic residues at 144 of the Cyt b polypeptide and the ubiquinones at the Qo site of the Cyt bc1 complex. Biochemistry 1995 Dec 12;34(49):15997–6003
Ding H, Demple B. Glutathione-mediated destabilization in vitro of [2Fe-2S] centers in the SoxR regulatory protein. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9449–53
Ding H, Descheemaeker K, Marynen P, Nelles L, Carvalho T, Carmo-Fonseca M, Collen D, Belayew A. Characterization of a helicase-like transcription factor involved in the expression of the human plasminogen activator inhibitor-1 gene. DNA Cell Biol 1996 Jun; 15(6):429–42
Ding H, Gao XL, Hirschberg R, Vadgama JV, Kopple JD. Impaired actions of insulin-like growth factor 1 on protein Synthesis and degradation in skeletal muscle of rats with chronic renal failure. Evidence for a postreceptor defect. J Clin Invest 1996 Feb 15;97(4):1064–75
Ding H, Moser CC, Robertson DE, Tokito MK, Daldal F, Dutton PL. Ubiquinone pair in the Qo site central to the primary energy conversion reactions of cytochrome bc1 complex. Biochemistry 1995 Dec 12;34(49):15979–96
Ding H see **Bai X**
Ding H see **Hirschberg R**
Ding H see **Kopple JD**
Ding H see **Luscinskas FW**
Ding H see **Pierce JW**
Ding H see **Saribaş AS**
Ding H see **Xu X**
Ding H see **Zheng X**
Ding HJ, Yang CC. [Study on technetium-99m in radiopharmaceuticals]
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 Mar; 12(3):132–44 (43 ref.) (Eng. Abstr.) **(Chi)**
Ding I, Huang K, Snyder ML, Cook J, Zhang L, Wersto N, Okunieff P. Tumor growth and tumor radiosensitivity in mice given myeloprotective doses of fibroblast growth factors. J Natl Cancer Inst 1996 Oct 2;88(19):1399–404
Ding I see **Abraham EH**
Ding J, Kasai M. Analysis of multiple conductance states observed in Ca2+ release channel of sarcoplasmic reticulum. Cell Struct Funct 1996 Feb;21(1):7–15
Ding J, McGrath WJ, Sweet RM, Mangel WF. Crystal structure of the human adenovirus proteinase with its 11 amino acid cofactor. EMBO J 1996 Apr 15;15(8):1778–83
Ding J, Wan Z, Chang W, Liang D. Molecular replacement study on form-B monoclinic crystal of insulin.
Sci China C Life Sci 1996 Apr;39(2):144–53
Ding J see **Black N**
Ding J see **Davis KA**
Ding J see **Guo W**
Ding J see **Heyworth PG**
Ding J see **Jiang G**
Ding J see **Li J**
Ding J see **Proetzel G**
Ding J see **Qu Y**
Ding JH see **Nada MA**
Ding JL see **Tan NS**
Ding K see **Everett DW**
Ding L, Cai Z. [Brief history of Chinese Journal of Pathology in the past 40 years]
Chung Hua Ping Li Hsueh Tsa Chih 1995 Aug;24(4):200–4 (Chi)
Ding L, Green JM, Thompson CB, Shevach EM. B7/CD28-dependent and -independent induction of CD40 ligand expression. J Immunol 1995 Dec 1;155(11):5124–32
Ding L, Shevach EM. Activated B cells express CD28/B7-independent costimulatory activity.
J Immunol 1996 Aug 15;157(4):1389–96
Ding L see **Prokhorov AV**
Ding M, Hart RP, Jonakait GM. Tumor necrosis factor-alpha induces substance P in sympathetic ganglia through sequential induction of interleukin-1 and leukemia inhibitory factor. J Neurobiol 1995 Dec;28(4):445–54
Ding M, Sheng P, Zhi Z. Environmental radiation real-time monitoring system permanently installed near Qinshan Nuclear Power Plant. Health Phys 1996 Mar;70(3):415–7
Ding M, Vandré DD. High molecular weight microtubule-associated proteins contain O-linked-N-acetylglucosamine. J Biol Chem 1996 May 24; 271(21):12555–61
Ding M see **Li Q**
Ding M see **Liang F**
Ding M see **Robel L**
Ding M see **Zhang K**
Ding M see **Zhang X**
Ding MX see **Chew EC**
Ding PH. Endoscopic pneumatic balloon dilatation for achalasia of the cardia. Med J Malaysia 1995 Dec; 50(4):339–45
Ding Q, Donly BC, Tobe SS, Bendena WG. Comparison of the allatostatin neuropeptide precursors in the distantly related cockroaches Periplaneta americana and Diploptera punctata. Eur J Biochem 1995 Dec 15;234(3):737–46
Ding Q, Kusano S, Villarejo M, Ishihama A. Promoter selectivity control of Escherichia coli RNA polymerase by ionic strength: differential recognition of osmoregulated promoters by E sigma D and E sigma S holoenzymes. Mol Microbiol 1995 May;16(4):649–56
Ding Q see **Kerby JD**
Ding Q see **Kusano S**
Ding QJ see **Chen ZP**
Ding R see **Simbulan-Rosenthal CM**
Ding R see **Su S**
Ding S, Trillaud H, Yongbi M, Rolett EL, Weaver JB, Dunn JF. High resolution renal diffusion imaging using a modified steady-state free precession sequence.
Magn Reson Med 1995 Oct;34(4):586–95
Ding S see **Dunn JF**
Ding S see **Xu X**
Ding S see **Yongbi MN**
Ding S see **Yu Z**
Ding SF see **Habib NA**
Ding SL, Bailey RR, Gardner J. Acute interstitial nephritis and acute renal failure following erythromycin treatment: case report. N Z Med J 1996 Aug 23;109(1028):322
Ding SL see **Chen A**
Ding ST, Lilburn MS. Characterization of changes in yolk sac and liver lipids during embryonic and early posthatch development of turkey poults. Poult Sci 1996 Apr; 75(4):478–83
Ding SW, Li WX, Symons RH. A novel naturally occurring hybrid gene encoded by a plant RNA virus facilitates long distance virus movement. EMBO J 1995 Dec 1; 14(23):5762–72
Ding TG see **Longley BJ**
Ding W, Patterson W, Tremethick L, Joseph D. Calibration of entrance dose measurement for an in vivo dosimetry programme. Australas Radiol 1995 Nov;39(4):369–74
Ding W see **Dai M**
Ding W see **Dimitriu-Bona A**
Ding W see **Harahman K**
Ding W see **Zhang G**
Ding WD see **Baum EZ**
Ding WG, He LP, Omatsu-Kanbe M, Kitasato H. A possible role of the ATP-sensitive potassium ion channel in determining the duration of spike-bursts in mouse pancreatic beta-cells. Biochim Biophys Acta 1996 Mar 13; 1279(2):219–26
Ding WG see **Yu S**
Ding X, Spink DC, Bhama JK, Sheng JJ, Vaz AD, Coon MJ. Metabolic activation of 2,6-dichlorobenzonitrile, an olfactory-specific toxicant, by rat, rabbit, and human cytochromes P450. Mol Pharmacol 1996 Jun;49(6):1113–21
Ding X, Zeng H, Schiering N, Ringe D, Murphy JR. Identification of the primary metal ion-activation sites of the diphtheria tox repressor by X-ray crystallography and site-directed mutational analysis. Nat Struct Biol 1996 Apr; 3(4):382–7
Ding X see **Bailey JL**
Ding X see **He Y**
Ding X see **Liu C**
Ding X see **Sheng J**
Ding XC see **Yu C**
Ding XH see **Hinton VJ**
Ding XQ, Chen D, Håkanson R. Cholecystokinin-B receptor ligands of the dipeptoid series act as agonists on rat stomach histidine decarboxylase. Gastroenterology 1995 Oct; 109(4):1181–7
Ding XQ, Chen D, Rosengren E, Persson L, Hakanson R. Comparison between activation of ornithine decarboxylase and histidine decarboxylase in rat stomach.
Am J Physiol 1996 Mar;270(3 Pt 1):G476–86
Ding XZ, Smallridge RC, Galloway RJ, Kiang JG. Increases in HSF1 translocation and synthesis in human epidermoid A-431 cells: role of protein kinase C and [Ca2+]i.
J Investig Med 1996 Apr;44(4):144–53
Ding XZ, Xiong ST, Li H, Zhang SX, Lü KZ. Alternation of monocyte function in patients with obstructive jaundice. J Tongji Med Univ 1995;15(4):238–41
Ding XZ see **Bayer BM**
Ding XZ see **Kiang JG**
Ding XZ see **Pan YC**
Ding Y. Computing back-calculation estimates of AIDS epidemic. Stat Med 1995 Jul 30;14(14):1505–12
Ding Y, Duda RL, Hendrix RW, Rosenberg JM. Complexes between chaperonin GroEL and the capsid protein of bacteriophage HK97. Biochemistry 1995 Nov 14; 34(45):14918–31
Ding Y, Kanie O, Labbe J, Palcic MM, Ernst B, Hindsgaul O. Synthesis and biological activity of oligosaccharide libraries. Adv Exp Med Biol 1995;376:261–9 (18 ref.)
Ding Y, Labbe J, Kanie O, Hindsgaul O. Towards oligosaccharide libraries: a study of the random galactosylation of unprotected N-acetylglucosamine.
Bioorg Med Chem 1996 May;4(5):683–92
Ding Y see **Gu H**
Ding Y see **Jing H**
Ding Y see **Li Y**
Ding Y see **Lin J**
Ding Y see **Osugi T**
Ding Y see **Palexas GN**
Ding Y see **Qin L**
Ding Y see **Reed DR**
Ding Y see **Tanaka H**
Ding Y see **Xu W**
Ding Y see **Zou HJ**
Ding YA. Thrombogenic and lipid risk factors in hypertension and coronary artery disease. Jpn Circ J 1996 Feb; 60(2):75–84 (41 ref.)
Ding YA, Chang SM, Chou TC. Comparison of amlodipine and quinapril on ambulatory blood pressure and platelet function in hypertension. J Hum Hypertens 1995 Aug; 9(8):637–41
Ding YA, Chu NF, Wang TW, Lin CC. Anthropometry and lipoproteins-related characteristics of young adult males in Taiwan. Int J Obes Relat Metab Disord 1995 Jun;

19(6):392–6
Ding YA see **Chang DM**
Ding YA see **Hsu LY**
Ding YA see **Yen MH**
Ding YA see **Young RH**
Ding YL see **Sorsa T**
Ding YP see **Du Y**
Ding YQ, Kaneko T, Nomura S, Mizuno N. Immunohistochemical localization of mu-opioid receptors in the central nervous system of the rat. J Comp Neurol 1996 Apr 8;367(3):375–402
Ding YQ, Nomura S, Kaneko T, Mizuno N. Presynaptic localization of mu-opioid receptor-like immunoreactivity in retinal axon terminals within the terminal nuclei of the accessory optic tract: a light and electron microscope study in the rat. Neurosci Lett 1995 Oct 20;199(2):139–42
Ding YQ, Nomura S, Kaneko T, Mizuno N. Co-localization of mu-opioid receptor-like and substance P-like immunoreactivities in axon terminals within the superficial layers of the medullary and spinal dorsal horns of the rat. Neurosci Lett 1995 Sep 22;198(1):45–8
Ding YQ, Shigemoto R, Takada M, Ohishi H, Nakanishi S, Mizuno N. Localization of the neuromedin K receptor (NK3) in the central nervous system of the rat. J Comp Neurol 1996 Jan 8;364(2):290–310
Ding YQ, Takada M, Shigemoto R, Mizuno N. Trigeminoparabrachial projection neurons showing substance P receptor-like immunoreactivity in the rat. Neurosci Res 1995 Nov;23(4):415–8
Ding YQ see **Lü Y**
Ding YQ see **Ohishi H**
Ding YS, Fowler JS, Volkow ND, Logan J, Gatley SJ, Sugano Y. Carbon-11-d-threo-methylphenidate binding to dopamine transporter in baboon brain. J Nucl Med 1995 Dec;36(12):2298–305
Ding YS see **Gatley SJ**
Ding YS see **Huang SL**
Ding YS see **Logan J**
Ding YS see **Volkow ND**
Ding YS see **Wang GJ**
Ding YY see **Szonyi G**
Ding Z, Chen G, Hoffman AS. Synthesis and purification of thermally sensitive oligomer-enzyme conjugates of poly(N-isopropylacrylamide)-trypsin. Bioconjug Chem 1996 Jan-Feb;7(1):121–6
Ding Z, Li S, Wu Z. Inhibitory effects of isoproterenol on PAF-induced endothelial cell permeability and morphological changes. Sci China C Life Sci 1996 Feb; 39(1):80–6
Ding Z see **Chen H**
Ding Z see **Fan Y**
Ding Z see **Huang X**
Ding Z see **Wang L**
Ding ZP see **Goh PP**
Ding ZP see **Lau KW**
Ding ZX see **Wen H**
Ding-Pfennigdorff D see **Smolders JW**
Dingaan B see **Farhat MY**
Dingelmaier R see **Dehlin E**
Dingemans AM see **Giaccone G**
Dingemans KP see **Bakker HD**
Dingemans KP see **Van Nieuwkerk CM**
Dingemans P see **Linszen D**
Dingemans PJ see **van den Heuvel F**
Dingemans PM, Linszen DH, Lenior ME, Smeets RM. Component structure of the expanded Brief Psychiatric Rating Scale (BPRS-E). Psychopharmacology (Berl) 1995 Dec;122(3):263–7
Dingemans PM see **Willem Van der Does AJ**
Dingemans-Dumas AM see **Leebeek FW**
Dingemanse J. Pharmacotherapy of insomnia: practice and prospects. Pharm World Sci 1995 May 26;17(3):67–75 (114 ref.)
Dingemanse J, Bury M, Bock J, Joubert P. Comparative pharmacodynamics of Ro 41-3696, a new hypnotic, and zolpidem after night-time administration to healthy subjects. Psychopharmacology (Berl) 1995 Nov; 122(2):169–74
Dingemanse J, Bury M, Roscari G, Zell M, Gieschke R, Gaillard AW, Odink J, van Brummelen P. Pharmacokinetics and pharmacodynamics of Ro 41-3696, a novel nonbenzodiazepine hypnotic. J Clin Pharmacol 1995 Aug; 35(8):821–9
Dingemanse J, Jorga K, Zürcher G, Fotteler B, Sedek G, Nielsen T, van Brummelen P. Multiple-dose clinical pharmacology of the catechol-O-methyl-transferase inhibitor tolcapone in elderly subjects. Eur J Clin Pharmacol 1996;50(1-2):47–55
Dingemanse J, Jorga K, Zürcher G, Schmitt M, Sedek G, Da Prada M, Van Brummelen P. Pharmacokinetic-pharmacodynamic interaction between the COMT inhibitor tolcapone and single-dose levodopa. Br J Clin Pharmacol 1995 Sep;40(3):253–62
Dingemanse MA, De Jonge WJ, De Boer PA, Mori M, Lamers WH, Moorman AF. Development of the ornithine cycle in rat liver: zonation of a metabolic pathway. Hepatology 1996 Aug;24(2):407–11
Dingemanse MA see **Dirven HA**
Dingeon B see **Manceaux JC**
Dinger B see **Chen J**
Dinger BG see **Wang ZZ**
Dinger J see **Paditz E**
Dinger V see **Wolf B**
Dingerkus H see **Schröder K**
Dingermann T see **Kuspa A**
Dingermann T see **Li Z**
Dingermann T see **Todo T**
Dingermann T see **Voith G**
Dinges DF, Douglas SD, Hamarman S, Zaugg L, Kapoor S. Sleep deprivation and human immune function. Adv Neuroimmunol 1995;5(2):97–110 (34 ref.)
Dinges DF see **Pack AI**
Dinges DF see **Pakola SJ**
Dinges MM, Cook DR, King J, Curiel TJ, Zhang XQ, Harrison GS. HIV-regulated diphtheria toxin A chain gene confers long-term protection against HIV type 1 infection in the human promonocytic cell line U937. Hum Gene Ther 1995 Nov;6(11):1437–45
Dinges NG see **Buchwald D**
Dinges S, Budach V, Budach W, Feldmann HJ, Stuschke M, Sack H. Lokalrezidive von Weichteilsarkomen im Erwachsenenalter: Eine retrospektive Analyse prognostischer Faktoren in 102 Fällen nach Chirurgie und Strahlentherapie. Strahlenther Onkol 1996 Feb; 172(2):106–7 **(Ger)**
Dingfelder J see **Sundar KS**
Dingle AF, Flood LM, Kumar BU, Newcombe RC. Tympanosclerosis and mini grommets: the relevance of grommet design. J Laryngol Otol 1995 Oct;109(10):922–5
Dingle JG see **Wiryawan KG**
Dingle KE, Lambden PR, Caul EO, Clarke IN. Human enteric Caliciviridae: the complete genome sequence and expression of virus-like particles from a genetic group II small round structured virus. J Gen Virol 1995 Sep;76 (Pt 9):2349–55
Dingledine R see **Kneisler TB**
Dingledine R see **Washburn MS**
Dingley AJ, Mackay JP, Chapman BE, Morris MB, Kuchel PW, Hambly BD, King GF. Measuring protein self-association using pulsed-field-gradient NMR spectroscopy: application to myosin light chain 2. J Biomol NMR 1995 Nov;6(3):321–8
Dingley J, Asai T. Insertion methods of the laryngeal mask airway. A survey of current practice in Wales. Anaesthesia 1996 Jun;51(6):596–9
Dingley J, Hope DA, Vaughan RS. The use of a non-invasive method to measure intrapulmonary shunt during one-lung anaesthesia. Anaesthesia 1996 Jul;51(7):654–7
Dingley J see **Dean VS**
Dings J see **Meixensberger J**
Dings ME see **Geretti AM**
Dings ME see **van Baalen CA**
Dingwall AK, Beek SJ, McCallum CM, Tamkun JW, Kalpana GV, Goff SP, Scott MP. The Drosophila snr1 and brm proteins are related to yeast SWI/SNF proteins and are components of a large protein complex. Mol Biol Cell 1995 Jul;6(7):777–91
Dingwall C see **Palacios I**
Dingwall RR. Psychosocial complications in PD. Perit Dial Int 1996;16 Suppl 1:S472–4
Dingwell JB, Davis BL. A rehabilitation treadmill with software for providing real-time gait analysis and visual feedback. J Biomech Eng 1996 May;118(2):253–5
Dingwell KS, Doering LC, Johnson DC. Glycoproteins E and I facilitate neuron-to-neuron spread of herpes simplex virus. J Virol 1995 Nov;69(11):7087–98
Dinh KT see **Lordo RA**
Dinh L see **Connolly LP**
Dinh L see **Lisbona R**
Dinh M see **el-Naggar AK**
Dinh M see **Sneige N**
Dinh T see **Hatala R**
Dinh T see **Jerger S**
Dinh TP see **Benchetrit G**
Dinh TQ see **Eskeland NL**
Dinh TT see **Masur SK**
Dinh TV, Hannigan EV, Smith ER, Hove MJ, Chopra V, To T. Tumor angiogenesis as a predictor of recurrence in stage Ib squamous cell carcinoma of the cervix. Obstet Gynecol 1996 May;87(5 Pt 1):751–4
Dinh TV see **Yandell RB**
Dinh XS see **Tran TH**
Dinh Doan G see **Benyacoub N**
Dinh Duc D see **Fukushima Y**
Dinh Ti see **Chiou-Tan FY**
Dinh-Xuan AT see **Chabot F**
Dinh-Xuan AT see **Mercier JC**
Dinh-Xuan AT see **Raffy O**
Dinh-Xuan AT see **Sabry S**
Dinh-Xuan AT see **Sogni P**
Dini D see **Bertelli G**
Dini EL, Coelho Guimaraes LO. El tabaco y las periodontopatías. Bol Oficina Sanit Panam 1995 Oct; 119(4):299–304 (Eng. Abstr.) **(Spa)**
Dini FL, Volterrani C, Giaconi A, Azzarelli A, Lunardi M, Bernardi D. Prior myocardial infarction and prognostic outcome in patients with unstable angina in a postdischarge follow-up. Angiology 1996 Apr;47(4):321–7
Dini FL see **Azzarelli A**
Dini G, Lanino E, Lamparelli T, Barbanti M, Sacchi N, Carcassi C, Locatelli F, Porta F, Rosti G, Alessandrino EP, Aversa F, Marenco P, Guidi S, Uderzo C, Amoroso A, Di Bartolomeo P, Garbarino L, La Nasa G, Rossetti F, Miniero R, Soligo D, Manfredini L, Bacigalupo A. Unrelated donor marrow transplantation: initial experience of the Italian bone marrow transplant group (GITMO). Bone Marrow Transplant 1996 Jan;17(1):55–62
Dini G see **Castagnola E**
Dini G see **Dallorso S**
Dini G see **Manfredini L**
Dini JP see **Cladman WM**
Dini L, Coppola S, Ruzittu MT, Ghibelli L. Multiple pathways for apoptotic nuclear fragmentation. Exp Cell Res 1996 Mar 15;223(2):340–7
Dini L, Falasca L, Rossi L, Rotilio G. In vivo uptake of Cu, Zn superoxide dismutase. Morphological evidence for preferential endocytosis and accumulation by sinusoidal liver cells. Cell Mol Biol (Noisy-le-grand) 1996 Mar; 42(2):269–77
Dini L see **Bergamini A**
Dini L see **Falasca L**
Dini L see **Ghibelli L**
Dini L see **Massimi M**
Dini L see **Palamara AT**
Dini M, Soma PF, Comin CE. Oxyphil cell adenoma (oncocytoma) of the lacrimal caruncle: a case report. Tumori 1996 May-Jun;82(3):276–9
Dini S see **Zampi G**
Di Nicola M see **Bregni M**
Di Nicola M see **Siena S**
Di Nicola S see **Di Silverio F**
Di Nicola V, Fiorella R. Tumori primitivi multipli in soggetti affetti da carcinoma laringeo: incidenza e fattori prognostici. Acta Otorhinolaryngol Ital 1995 Dec;15(6 Suppl 51):1–15 (Eng. Abstr.) **(Ita)**
Di Nicolantonio R, Yu H, Wilks A, Lan L. Novel mutation in the first intron of the spontaneously hypertensive rat renin gene upstream of the tandem repeat element. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S10–1
Di Nicolantonio R see **Erkadius E**
Di Nicolantonio R see **Lan L**
Di Nicolantonio R see **Yu H**
DiNicolo R see **Nelson RP Jr**
Di Nicuolo A see **Berloco P**
Di Nillo M see **Botti C**
Dinisco C see **Ferber IA**
Diniz A see **Silva O**
Diniz C see **Marion LN**
Diniz CR see **Cruz JS**
Diniz CR see **Gomez RS**
Diniz CR see **Prado MA**
Diniz CR see **Sanchez EF**
Diniz LS, Costa EO, Oliveira PM. Clinical disorders observed in anteaters (Myrmecophagidae, Edentata) in captivity. Vet Res Commun 1995;19(5):409–15
Diniz LS, da-Costa EO. Health problems of Callithrix jacchus in captivity. Braz J Med Biol Res 1995 Jan;28(1):61–4
Diniz MC see **Brito JC**
Dinjens WN see **Nozawa Y**
Dinjens WN see **van Belzen N**
Dinkel M see **Hering W**
Dinkhuysen JJ see **Jorge S do C**
Dinkov L see **Aleksandrova A**
Dinkova K see **Tsaneva L**
Dinman JD. Ribosomal frameshifting in yeast viruses. Yeast 1995 Sep 30;11(12):1115–27 (60 ref.)
Dinman JD, Wickner RB. 5 S rRNA is involved in fidelity of translational reading frame. Genetics 1995 Sep; 141(1):95–105
Dinndorf PA see **Choi SS**
Dinnebier G see **Menschikowski M**
Dinneen AM, Mehregan DR. Sebaceous epithelioma: a review of twenty-one cases. J Am Acad Dermatol 1996 Jan; 34(1):47–50
Dinneen MD, Duffy PG. Posterior urethral valves. Br J Urol 1996 Aug;78(2):275–81 (79 ref.)
Dinneen S see **Basu A**
Dinneen SF. Mechanism of postprandial hyperglycaemia in diabetes mellitus. Eur J Gastroenterol Hepatol 1995 Aug; 7(8):724–9 (39 ref.)
Dinneen SF see **Cronin CC**
Dinnen AH. Heroin-related deaths in New South Wales, 1992: toxicological findings and circumstances [letter; comment] Med J Aust 1996 May 6;164(9):573. Comment on: Med J Aust 1996 Feb 19;164(4):204–7.
Dinner AR, Sali A, Karplus M. The folding mechanism of larger model proteins: role of native structure. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8356–61
Dinner DS see **Benbadis SR**
Dinner DS see **Lim SH**
Dinner DS see **Lüders HO**
Dinner M see **Wolf K**
Dinney C see **Logothetis C**
Dinney CP, Tanguay S, Bucana CD, Eve BY, Fidler IJ. Intravesical liposomal muramyl tripeptide phosphatidylethanolamine treatment of human bladder carcinoma growing in nude mice. J Interferon Cytokine Res 1995 Jun;15(6):585–92
Dinney CP see **Hall CM**
Dinney CP see **Hall MC**
Dinney CP see **Kenworthy P**
Dinney CP see **Kleinerman DI**
Dinney CP see **Millikan R**
Dinney CP see **Pettaway CA**
Dinney CP see **Pollack A**
Dinney CP see **Tanguay S**

Dinney CP see **Wu CS**
Dinno MA see **Carrasquer G**
Dinnocenzo JP see **Karki SB**
Dinnyes A see **Massip A**
Dino O, Provenzano G, Giannuoli G, Sciarrino E, Pouyet M, Pagliaro L. Fulminant hepatic failure in adult onset Still's disease. J Rheumatol 1996 Apr;23(4):784–5
Di Nocera PP see **Contursi C**
di Noia D see **Ciccone M**
Di Noia JM, Sánchez DO, Frasch AC. The protozoan Trypanosoma cruzi has a family of genes resembling the mucin genes of mammalian cells. J Biol Chem 1995 Oct 13;270(41):24146–9
Di Nola A see **Ballio A**
Di Nola G see **Fedele L**
Di Nolfo M see **Travierso A**
Dinopoulos A, Dori I, Parnavelas JG. Serotonergic innervation of the lateral geniculate nucleus of the rat during postnatal development: a light and electron microscopic immunocytochemical analysis. J Comp Neurol 1995 Dec 25;363(4):532–544
Dinopoulos A see **Dori I**
Di Noto R, Lo Pardo C, Schiavone EM, Ferrara F, Manzo C, Vacca C, Del Vecchio L. All-trans retinoic acid (ATRA) and the regulation of adhesion molecules in acute myeloid leukemia. Leuk Lymphoma 1996 Apr;21(3–4):201–9 (74 ref.)
Di Noto R, Lo Pardo C, Schiavone EM, Manzo C, Vacca C, Ferrara F, Del Vecchio L. Stem cell factor receptor (c-kit, CD117) is expressed on blast cells from most immature types of acute myeloid mallignancies but is also a characteristic of a subset of acute promyelocytic leukaemia. Br J Haematol 1996 Mar;92(3):562–4
Di Noto R, Schiavone EM, Lo Pardo C, Ferrara F, Manzo C, Vacca C, Del Vecchio L. Differential regulation of GPI-linked molecules on leukaemic promyelocytes treated in vitro with all-trans retinoic acid. Br J Haematol 1996 May;93(2):392–3
Di Noto R see **Ferrara F**
Di Noto R see **Schiavone EM**
Di Novi MR see **Coari G**
Dinsart C see **Fuks F**
Dinsdale D. Superoxide meets the challenge. Hum Exp Toxicol 1995 Sep;14(9):776–7
Dinsdale D. Lung injury: cell-specific bioactivation/deactivation of circulating pneumotoxins. Int J Exp Pathol 1995 Dec;76(6):393–401 (71 ref.)
Dinsdale D see **Fearnhead HO**
Dinsdale D see **Hoet PH**
Dinsdale JR, Rest JR. Yeast infection in ferrets [letter] Vet Rec 1995 Dec 16;137(25):647–8
Dinse GE see **Malarkey DE**
Dinse H, Deusch H. Sepsis nach Eigenbluttransfusion. Anaesthesist 1996 May;45(5):460–3 (Eng. Abstr.) **(Ger)**
Dinse HR see **Godde B**
Dinse P see **Lentschig MG**
Dinshaw KA see **Deshpande DD**
Dinshaw KA see **Kapoor G**
Dinsmoor MJ, Hogg BB. Autologous blood donation with placenta previa: is it feasible? Am J Perinatol 1995 Nov; 12(6):382–4
Dinsmore A see **Bentsen RK**
Dinsmore CM see **Keana JF**
Dinsmore J, Ratliff J, Deacon T, Pakzaban P, Jacoby D, Galpern W, Isacson O. Embryonic stem cells differentiated in vitro as a novel source of cells for transplantation. Cell Transplant 1996 Mar–Apr;5(2):131–43
Dinsmore J see **Galpern WR**
Dinsmore J see **Garcia AR**
Dinsmore J see **Isacson O**
Dinsmore JH, Pakzaban P, Deacon TW, Burns L, Isacson O. Survival of transplanted porcine neural cells treated with F(ab')2 antibody fragments directed against donor MHC class-I in a rodent model. Transplant Proc 1996 Apr; 28(2):817–8
Dinsmore M, Harte KJ, Sliski AP, Smith DO, Nomikos PM, Dalterio MJ, Boom AJ, Leonard WF, Oettinger PE, Yanch JC. A new miniature x-ray source for interstitial radiosurgery: device description. Med Phys 1996 Jan; 23(1):45–52
Dinsmore PK, Klaenhammer TR. Bacteriophage resistance in Lactococcus. Mol Biotechnol 1995 Dec;4(3):297–314 (115 ref.)
Dinsmore RE see **Beache GM**
Dinsmore RE see **Holmvang G**
Dinsmore RE see **Reese TG**
Dinsmore RP, Cattell MB, Stevens RD, Gabel CS, Salman MD, Collins JK. Efficacy of a Propionibacterium acnes immunostimulant for treatment of chronic Staphylococcus aureus mastitis. J Dairy Sci 1995 Sep;78(9):1932–6
Dinsmore RP see **Garry FB**
Dinsmore RP see **Stevens RD**
Dinsmore S see **Forman LJ**
Dinsmore SC. Drop, then decide approach to topical anesthesia [see comments] J Cataract Refract Surg 1995 Nov;21(6):666–71. Comment in: J Cataract Refract Surg 1996 Mar;22(2):156–8.
Dinsmore SC. Modified stretch technique for small pupil phacoemulsification with topical anesthesia. J Cataract Refract Surg 1996 Jan–Feb;22(1):27–30
Dinsmore WW see **Armstrong DK**
Dinsmore WW see **Lim CC**
Dinsmore WW see **Ward KA**
Dinstein I see **Lerner B**
Dinte AF, Brezniak N, Wasserstein A. Anteroposterior dysplasia indicator [letter] Angle Orthod 1995;65(6):384–5
Dinter A, Berger EG. The regulation of cell- and tissue-specific expression of glycans by glycosyltransferases. Adv Exp Med Biol 1995;376:53–82 (187 ref.)
Dinter A see **Borsig L**
Dintilhac A see **Claverys JP**
D'Intino PE see **Trevisani F**
Dintzis H see **Kenny JJ**
Dintzis HM see **Symer DE**
Dintzis HM see **Watson DC**
Dintzis RZ see **Symer DE**
Dinu A see **Chirieri-Kovács E**
Dinu E see **Cojocaru M**
Dinu I see **Dinu R**
Dinu M see **Popa G**
Dinu R, Moraru I, State D, Dinu I. Augmentation of CD8 and CD4 lymphocytes subsets in AIDS infected children after treatment with a non-toxic chelating agents compound—Rodilemid. Rom J Intern Med 1995 Jul–Dec; 33(3–4):205–10
Dinu V see **Mohora M**
DiNubile MJ, Cassimeris L, Joyce M, Zigmond SH. Actin filament barbed-end capping activity in neutrophil lysates: the role of capping protein-beta 2. Mol Biol Cell 1995 Dec; 6(12):1659–71
DiNubile MJ, DiNubile NH. Contemporary American medicine: a view from the trenches [letter] J Gen Intern Med 1996 Mar;11(3):190–1
DiNubile MJ see **Kostman JR**
DiNubile MJ see **Maun NA**
Dinubile MJ see **Mounzer KC**
DiNubile NH see **DiNubile MJ**
Di Nucci A, Marchetti C, Serafini S, Piovella F. P-selectin and von Willebrand factor in bovine mesenteric lymphatics: an immunofluorescent study. Lymphology 1996 Mar; 29(1):25–8
Di Nucci A see **Coccini T**
Dinudom A, Komwatana P, Young JA, Cook DI. Control of the amiloride-sensitive Na+ current in mouse salivary ducts by intracellular anions is mediated by a G protein. J Physiol (Lond) 1995 Sep 15;487 (Pt 3):549–55
Dinudom A see **Komwatana P**
Dinulescu I see **Ciobanu A**
Dinulos MB, Bassi MT, Rugarli EI, Chapman V, Ballabio A, Disteche CM. A new region of conservation is defined between human and mouse X chromosomes. Genomics 1996 Jul 1;35(1):244–7
Dinulos MB see **Reijo R**
Dinulos MB see **Wang X**
Dinur B see **Orr E**
Dinur T see **Yeyati PL**
Dinusson J see **Baron AT**
Dinwiddie R see **Balfour-Lynn IM**
Dinwiddie R see **Carr SB**
Dinwiddie SH, Isenberg KE. Combined alfentanil-methohexital anesthesia in electroconvulsive therapy. Convuls Ther 1995 Sep;11(3):170–6
Dinwiddie SH see **Slutske WS**
Dinwoodie M. Emergency contraception. Care must be taken to ascertain that woman is not already pregnant [letter; comment] BMJ 1996 Jan 20;312(7024):184. Comment on: BMJ 1995 Sep 23;311(7008):762–3.
Dinya E see **Nemeth A**
Diochot S, Richard S, Baldy-Moulinier M, Nargeot J, Valmier J. Dihydropyridines, phenylalkylamines and benzothiazepines block N-, P/Q- and R-type calcium currents. Pflugers Arch 1995 Nov;431(1):10–9
Diochot S, Richard S, Valmier J. Diversity of voltage-gated calcium currents in large diameter embryonic mouse sensory neurons. Neuroscience 1995 Nov;69(2):627–41
Diochot S see **Hivert B**
Diodati A see **Roselli M**
Diodati JG see **Théroux P**
Diogène G see **Venant A**
Diogo A see **Veríssimo A**
Diogo CM see **Tendler M**
Dioh A, Delwaide PJ. Ophtalmoplégie internucléaire et trait drépanocytaire: à propos d'un cas. Rev Med Liege 1995 Aug;50(8):347–9 **(Fre)**
Dioh A, Hennen G. Monoxyde d'azote. Données récentes sur la synthèse et la génétique des nitric oxide synthases, régulation des fonctions hypothalamique et vasculaire. Rev Med Liege 1995 Nov;50(11):480–6 (50 ref.) **(Fre)**
Dioka CE see **Ahaneku JE**
Dioka CE see **Orisakwe OE**
Diokno A, Yuhico M Jr. Preference, compliance and initial outcome of therapeutic options chosen by female patients with urinary incontinence. J Urol 1995 Nov;154(5):1727–30; discussion 1731
Diokno A see **Staskin D**
Diokno AC. The impact of technological and scientific advances in understanding, evaluating and managing bladder and outlet obstruction [editorial] J Urol 1996 Feb; 155(2):527–8
Diokno AC see **Hollander JB**
Diokno AC see **Steinert BW**
Diolez P see **Dufour S**
Diomande M see **Lucas SB**
Diomede L see **Barzago MM**
Diomede L see **Zhou D**
Diomedi M see **Caramia MD**
Diomedi M see **Gigli GL**
Dion AS see **Leung SO**
Dion C see **Maziade M**
Dion C see **St-Germain G**
Dion D see **Dumesnil JG**
Dion E see **Papo T**
Dion F see **Phelan CM**
Dion JE see **Kallmes DF**
Dion JE see **Polin RS**
Dion L see **Dagenais F**
Dion LD, Fang J, Garver RI Jr. Supernatant rescue assay vs. polymerase chain reaction for detection of wild type adenovirus-contaminating recombinant adenovirus stocks. J Virol Methods 1996 Jan;56(1):99–107
Dion N, Le Moual H, Fournié-Zaluski MC, Roques BP, Crine P, Boileau G. Evidence that Asn542 of neprilysin (EC 3.4.24.11) is involved in binding of the P2' residue of substrates and inhibitors. Biochem J 1995 Oct 15;311 (Pt 2):623–7
Dion P, Bélanger C, Xu D, Mohammadi M. Effect of acetosyringone on growth and oncogenic potential of Agrobacterium tumefaciens. Methods Mol Biol 1995; 44:37–45
Dion P see **Belouchi A**
Dion R, Benetis R, Elias B, Guennaoui T, Raphael D, Van Dyck M, Noirhomme P, Van Overschelde JL. Mitral valve procedures in ischemic regurgitation. J Heart Valve Dis 1995 Oct;4 Suppl 2:S124–9; discussion S129–31
Dion R, Jacquet L, Noirhomme P, Van Dyck M, Goenen M. Assistance ventriculaire gauche implantable et portable: première application clinique réussie en Belgique. Bull Mem Acad R Med Belg 1995;150(3–4):189–99; discussion 199–201 (Eng. Abstr.) **(Fre)**
Dion R see **Amrani M**
Dion R see **Buche M**
Dion R see **Guérit JM**
Dion R see **Vanoverschelde JL**
Dion SB see **Spiess PE**
Dion W see **Foster C**
Dion YM. Laparoscopic inguinal herniorrhaphy: appraisal of a cohort study. Can J Surg 1996 Jun;39(3):229–32
Dion YM, Chin AK, Thompson TA. Experimental laparoscopic aortobifemoral bypass. Surg Endosc 1995 Aug;9(8):894–7
Dion YM, Gracia CR, Demalsy JC. Laparoscopic aortic surgery [letter; comment] J Vasc Surg 1996 Mar;23(3):539 . Comment on: J Vasc Surg 1995 Jul;22(1):73–9.
Dion YM, Lévesque C, Doillon CJ. Experimental carbon dioxide pulmonary embolization after vena cava laceration under pneumoperitoneum. Surg Endosc 1995 Oct; 9(10):1065–9
Dione D see **McNulty PH**
Dionet C see **Bourhis J**
Dionet C see **Fleury J**
Dionigi P. La valutazione dello stato di nutrizione nel paziente chirurgico. Chir Ital 1994;46(6):7–10 (28 ref.) (Eng. Abstr.) **(Ita)**
Dionigi P, Braga M, Gianotti L, Jemos V. La nutrizione artificiale nella pancreatite acuta. Chir Ital 1995;47(2):9–13 (55 ref.) (Eng. Abstr.) **(Ita)**
Dionigi P see **Mazzini G**
Dionigi P see **Vignali A**
Dionigi R, Dominioni L. Progressi in 25 anni di nutrizione artificiale in chirurgia. Chir Ital 1994;46(6):1–6 (Eng. Abstr.) **(Ita)**
Dionigi R see **Camussi G**
Dionigi R see **Dominioni L**
Dionigi R see **Ferrari A**
Dionigi R see **Gennari R**
Dionisi HM, Checa SK, Viale AM. Protein immunoblotting of stained gels. Biotechniques 1995 Sep;19(3):348–50
Dionisi MS, Rubino S. Asthma associated with small-cell lung cancer. Support Care Cancer 1995 Sep;3(5):317–8
Dionisi MS see **Patoia L**
Dionisi S see **Cavallo MG**
Dionisi S see **Dotta F**
Dionisi-Vici C see **Burlina AB**
Dionisi-Vici C see **Caruso U**
Dionisi-Vici C see **Mitchell GA**
Dionisio D, Sterrantino G, Meli M, Trotta M, Milo D, Leoncini F. Use of furazolidone for the treatment of microsporidiosis due to Enterocytozoon bieneusi in patients with AIDS. Recenti Prog Med 1995 Oct;86(10):394–7
Dionisio D see **Trotta M**
Dionisio I see **Conduto R**
Dionisio I see **Fiuza M**
Dionisio I see **Fuiza M**
Dionisio P, Caramello E, Bergia R, Stramignoni E, Cravero R, Sessa A, Conte F, Bajardi P. Budd-Chiari syndrome following pretransplantation nephrectomy in an ADPKD patient with liver cysts. Contrib Nephrol 1995;115:163–6
Dionisio P, Cardoso P, Cacela D, Galrinho A, Oliveira JA, Ferreira R, Quininha J, Roquette J, Antunes AM, Bento R. Rotura do septo interventricular após enfarte agudo do miocárdio: aspectos clínicos e angiográficos. Rev Port Cardiol 1995 Nov;14(11):905–10 **(Por)**
Dionísio P, de Araújo FV, Trinca M, Vasconcelos J, Soares R, Caeiro A, Jara A. Enfarte agudo do miocárdio no idoso: follow-up. Rev Port Cardiol 1995 Nov;14(11):895–900 **(Por)**

Dionisio P, Valenti M, Cornelia C, Caramello E, Bergia R, Cravero R, Stramignoni E, Pellerey M, Berto IM, Bajardi P. Monitoring of central venous dual-lumen catheter placement in haemodialysis: improvement of a technique for the practising nephrologist. Nephrol Dial Transplant 1995;10(6):874–6

Dionisio P, Valenti M, Cornelia C, Caramello E, Bergia R, Cravero R, Stramignoni E, Pellerey M, Berto IM, Bajardi P. Monitoring of central venous dual-lumen catheter placement in haemodialysis: improvement of a technique for the practising nephrologist. Nephrol Dial Transplant 1995 Nov;10(11):2118–21

Dionísio P see **Cacela D**

Dionísio P see **Patrício L**

Dionisio P see **Pellerey M**

Dionisio de Caballer ME, Pérez HJ. 22 años de lepra: histopatología. Rev Fac Cien Med Univ Nac Cordoba 1995; 53(1):17–21 (Eng. Abstr.) **(Spa)**

Dionisopoulou CT see **Gavaliatsis IP**

Dionisotti S see **Baraldi PG**

Dionisotti S see **Fredelius L**

Dionisotti S see **Zocchi C**

Dionne A see **Allard P**

Dionne A see **Dionne L**

Dionne C, Koepsell TD, Von Korff M, Deyo RA, Barlow WI, Checkoway H. Formal education and back-related disability. In search of an explanation. Spine 1995 Dec 15; 20(24):2721–30

Dionne CA see **Angeles TS**

Dionne CA see **Vater CA**

Dionne FT see **Cassard-Doulcier AM**

Dionne L, Dionne A. A questionnaire to medical students on palliative care and euthanasia. J Palliat Care 1996 Summer;12(2):39–43

Dionne L see **Lebovitz RM**

Dionne MG see **Salsberg ES**

Dionne P, Poirier D. 13C nuclear magnetic resonance study of 17 alpha-substituted estradiols. Steroids 1995 Dec; 60(12):830–6

Dionne RA see **Denucci DJ**

Dionne RA see **Jacobs MC**

Dionysiou-Asteriou A see **Giamarellos-Bourboulis EJ**

Diop A see **Heller JG**

Diop A see **Migaud H**

Diop A see **Ndiaye M**

Diop A see **Sylla R**

Diop AG, Lesort M, Esclaire F, Dumas M, Hugon J. Calbindin D28K-containing neurons, and not HSP70-expressing neurons, are more resistant to HIV-1 envelope (gp120) toxicity in cortical cell cultures. J Neurosci Res 1995 Oct 1;42(2):252–8

Diop BM see **Diallo S**

Diop CM see **Pontié M**

Diop EI see **Sy MH**

Diop EM see **Ndiaye I**

Diop EM see **Ouoba K**

Diop F see **Yam AA**

Diop IB, Ba SA, Sarr M, Kane A, Ly M, Diouf SM, Ndiaye M, Fall M, Sow D, Sarr M. Manifestations cardio-vasculaires au cours du syndrome de Marfan (SDM) a propos de 6 cas. Dakar Med 1994;39(2):231–6 (Eng. Abstr.) **(Fre)**

Diop IB see **Kane A**

Diop M see **Sidibe EH**

Diop M see **Sow ML**

Diop O see **Saksena N**

Diop PE, Cisse DT. Folliculogénèse et endocrinologie chez la vache Gobra superovulée. Dakar Med 1994;39(2):213–22 (Eng. Abstr.) **(Fre)**

Diop PE, Fall R, Mbaye M, Faye L, Fall A, Faye A. Le transfert d'embryons en milieu villageois sénégalais. Dakar Med 1994;39(2):135–41 (Eng. Abstr.) **(Fre)**

Diop PE, Faye L, Fall R, Ly OK, Mbaye M, Boye C. Maîtrise de la reproduction de la femelle bovine Ndama par le Norgestomet (CRESTAR). Dakar Med 1994;39(2):129–34 (Eng. Abstr.) **(Fre)**

Diop SN see **Niang EH**

Diop TM see **Ka MM**

Diop-Ba K see **Yam AA**

DiOrio C. The highest price of education [letter] Am J Emerg Med 1995 Nov;13(6):686

DiOrio CI see **Schnur RC**

Diorio LA. Acción de la luz y de la glucosa sobre la fructificación de Iodophanus carneus (Fungi, Ascomycotina). Rev Argent Microbiol 1996 Apr-Jun; 28(2):63–72 (Eng. Abstr.) **(Spa)**

Diorio LA, Dokmetzian DA, Forchiassin F. Desarrollo de Iodophanus carneus ante distintas calidades de luz. Rev Argent Microbiol 1995 Apr-Jun;27(2):71–9 (Eng. Abstr.) **(Spa)**

Diorio LA see **Mercuri OA**

Dios-Viéitez C see **Domingo S**

(Dioscorides P), Haas LF. Pedanius Dioscorides (born about AD40, died about AD90). J Neurol Neurosurg Psychiatry 1996 Apr;60(4):427

Diosi P. Tietze und die Zytomegalie-Erkrankung der Speicheldrüsen. Gesnerus 1996;53(1-2):87–99 (Eng. Abstr.) **(Ger)**

Diosi P. Note sur la contribution du docteur René Mouchet à l'étude de l'ictère des nouveau-nés. Rev Med Liege 1996 Apr;51(4):313–6 **(Fre)**

Diosy A. Clinical significance of pravastatin study results [letter] Can Med Assoc J 1996 Aug 15;155(4):369–70

Diosy D see **Burnham WM**

Diószeghy C see **Mezödy M**

Diószeghy P, Molnár M, Mechler F. Becker-like muscular dystrophy in sisters. Eur Arch Psychiatry Clin Neurosci 1995;245(6):326–30

Diot C see **El Khadir-Mounier C**

Diot C see **Le Jossic C**

Diot E, Diot P, Valat C, Boissinot E, Asquier E, Lemarie E, Guilmot JL. Predictive value of serum III procollagen for diagnosis of pulmonary involvement in patients with scleroderma. Eur Respir J 1995 Sep;8(9):1559–65

Diot E see **Machet MC**

Diot E see **Maillot F**

Diot P, Morra L, Smaldone GC. Albuterol delivery in a model of mechanical ventilation. Comparison of metered-dose inhaler and nebulizer efficiency. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 1):1391–4

Diot P, Rivoire B, Le Pape A, Lemarie E, Dire D, Furet Y, Breteau M, Smaldone GC. Deposition of amphotericin B aerosols in pulmonary aspergilloma. Eur Respir J 1995 Aug;8(8):1263–8

Diot P see **Bumbacea D**

Diot P see **Diot E**

Diot P see **Gagnadoux F**

Diot P see **Goupille P**

Diot P see **Sow O**

Diot-Dupuy F see **Charon C**

Diotaiuti L, Penido CM, Pires HH, Dias JC. Dinâmica da alimentação e dejeção do Triatoma sordida. Rev Soc Bras Med Trop 1995 Jul-Sep;28(3):195–8 (Eng. Abstr.) **(Por)**

Diotaiuti L, Pereira AS, Loiola CF, Fernandes AJ, Schofield JC, Dujardin JP, Dias JC, Chiari E. Inter-relation of sylvatic and domestic transmission of Trypanosoma cruzi in areas with and without domestic vectorial transmission in Minas Gerais, Brazil. Mem Inst Oswaldo Cruz 1995 Jul-Aug;90(4):443–8

Diotaiuti L see **Fernandes AJ**

Diotallevi P, Nicoletti E, Vitale MA, Simili C. Localizzazione duodenale del morbo di Crohn. Presentazione di un caso. Radiol Med (Torino) 1996 Jun;91(6):823–5 **(Ita)**

Diotallevi P see **Lanzarini L**

Diotallevi P see **Merlini PA**

Diotallevi P see **Poli A**

Diotallevi R see **D'Erme M**

Diotte M see **Anderson R**

Dioudis C see **Grekas D**

Diouf A, Camara A, Mendez V, Rupari L, Diadhiou F. Grossesse môlaire ectopique. A propos de deux observations en 16 ans. Contracept Fertil Sex 1995 Nov; 23(11):674–6 (Eng. Abstr.) **(Fre)**

Diouf A, Diouf F, Cisse CT, Diallo D, Gaye A, Diadhiou F. La grossesse abdominale à terme avec enfant vivant. A propos de 2 observations. J Gynecol Obstet Biol Reprod (Paris) 1996;25(2):212–5 (Eng. Abstr.) **(Fre)**

Diouf A, Kebe F, Faye EO, Diallo D, Ndour Sarr A, Mboup S, Diadhiou F. L'infection par le VIH chez la femme enceinte á Dakar (Sénégal). J Gynecol Obstet Biol Reprod (Paris) 1996;25(3):283–7 (Eng. Abstr.) **(Fre)**

Diouf A, Sy FO, Niane B, Ba D, Ciss M. L'apport de fluor dans l'alimentation par le thé préparé selon la méthode traditionnelle au Sénégal. Dakar Med 1994;39(2):227–30 (Eng. Abstr.) **(Fre)**

Diouf A see **Cissé CT**

Diouf A see **Sylla R**

Diouf D, Gherbi H, Prin Y, Franche C, Duhoux E, Bogusz D. Hairy root nodulation of Casuarina glauca: a system for the study of symbiotic gene expression in an actinorhizal tree. Mol Plant Microbe Interact 1995 Jul-Aug;8(4):532–7

Diouf E see **Dieng P**

Diouf F see **Cissé CT**

Diouf F see **Diallo D**

Diouf F see **Diouf A**

Diouf F see **Traore Ndiaye A**

Diouf M see **Gaye O**

Diouf MM see **Sy MH**

Diouf R see **Ndiaye I**

Diouf S see **Camara B**

Diouf S see **Sy MH**

Diouf SM see **Diop IB**

Diouf SM see **Kane A**

Dioumaev AK see **Braiman MS**

Diouri M see **Keyvani-Amineh H**

Di Pace E, Guariglia C, Judica A, Spinelli D, Zoccolotti P. Selective reading slowness in a traumatic patient with impairment in basic visual processes. J Clin Exp Neuropsychol 1995 Dec;17(6):878–99

di Padova F see **Le Hir M**

Di Padova K see **Mattner F**

Di Palma A see **De Sanctis V**

Di Palma F see **Stoppoloni G**

DiPalma JA, Buckley SE, Warner BA, Culpepper RM. Biochemical effects of oral sodium phosphate. Dig Dis Sci 1996 Apr;41(4):749–53

DiPalma JA see **Berry MA**

DiPalma JA see **Buckley SE**

DiPalma JA see **Heiman DR**

DiPalma JA see **Krueger KJ**

DiPalma JA see **Levy MJ**

DiPalma JA see **O'Brien BL**

Di Palma M see **Benoît G**

Di Palma M see **Desportes L**

di Palma M see **Misset JL**

Di Palma S see **Mattavelli F**

Di Palma S see **Minoletti F**

Di Palma S see **Palli D**

Di Palma S see **Vessecchia G**

Di Palo S, Giangreco L, Vignali A, Carlucci M, Staudacher C. Surgery in the very old patient: evaluation of factors linked to postoperative morbidity and mortality. Aging (Milano) 1995 Apr;7(2):110–6

Di Pancrazio F see **Lippe G**

Di Paola A, Lo Bello G, Bianchi G, Ponzio S. Metastasi gastrica da carcinoma dell'esofago: presentazione di un caso. Radiol Med (Torino) 1996 Jun;91(6):827–9 **(Ita)**

DiPaola DJ see **Antinori CH**

Di Paola F see **Paolin A**

di Paola G. Quantity and quality of life. The challenge of gynecologic oncology, at the end of the XX century [editorial] Eur J Gynaecol Oncol 1996;17(3):163–8

di Paola G, Sardi J. Prospective randomized trial with neoadjuvant chemotherapy in stage IB bulky squamous carcinoma of the uterine cervix [letter; comment] Gynecol Oncol 1995 Oct;59(1):165. Comment on: Gynecol Oncol 1993 May;49(2):153–5. Comment on: Gynecol Oncol 1993 May;49(2):156–65. Comment on: Gynecol Oncol 1994 Oct;55(1):157.

di Paola G see **Manghi MA**

Di Paola GR. Calidad de vida en ginecología oncológica. El dilema entre el deber y el elegir. An R Acad Nac Med (Madr) 1995;112(3):507–19 **(Spa)**

Di Paola M see **Folliero G**

Di Paola M see **Pezzè M**

Di Paola MD see **Giardino R**

Di Paola O see **Cacopardo B**

Di Paola R see **Buvat I**

Di Paola R see **Cavailloles F**

Di Paola R see **Frouge C**

Di Paola R see **Tassi V**

DiPaola RS, Kaufman A, Mikhail MM. Treatment of advanced breast cancer: How much chemotherapy is enough? [see comments] Semin Oncol 1996 Jun; 23(3):xv-xxii; discussion xxii-xxiv. Comment in: Semin Oncol 1996 Jun;23(3):xxii-xxiv.

DiPaola RS see **Luger SM**

Di Paolantonio G see **Filippini A**

Di Paolo A see **Innocenti F**

Di Paolo B see **Pescarmona E**

Di Paolo E see **Liguori A**

di Paolo E see **Vilardaga JP**

Di Paolo G, Pellier V, Catsicas M, Antonsson B, Catsicas S, Grenningloh G. The phosphoprotein stathmin is essential for nerve growth factor-stimulated differentiation. J Cell Biol 1996 Jun;133(6):1383–90

Di Paolo H see **Gioseffi ON**

DiPaolo JA see **Ablashi DV**

Dipaolo JA see **Kelley MJ**

DiPaolo JA see **Naghashfar Z**

DiPaolo JA see **Velasco JA**

Di Paolo LC see **Li SP**

Di Paolo M see **Fineschi V**

Di Paolo MC, Merrett MN, Crotty B, Jewell DP. 5-Aminosalicylic acid inhibits the impaired epithelial barrier function induced by gamma interferon. Gut 1996 Jan;38(1):115–9

Di Paolo ML, Vianello F, Stevanato R, Rigo A. Kinetic characterization of soybean seedling amine oxidase. Arch Biochem Biophys 1995 Nov 10;323(2):329–34

Di Paolo N, Garosi G, Petrini G, Traversari L, Rossi P. Peritoneal dialysis solution biocompatibility testing in animals. Perit Dial Int 1995;15(7 Suppl):S61–9; discussion S69–70 (40 ref.)

Di Paolo S see **Colucci M**

Di Paolo S see **Gesualdo L**

Di Paolo T see **Blanchet PJ**

Di Paolo T see **Bossé R**

Di Paolo T see **Gagnon C**

Di Paolo T see **Rivest R**

di Pasquale AB see **Festuccia C**

di Pasquale B see **Bologna M**

Di Pasquale C see **Matessi C**

Di Pasquale E, Monteau R, Hilaire G, Iscoe S. Effects of ethanol on respiratory activity in the neonatal rat brainstem-spinal cord preparation. Brain Res 1995 Oct 16; 695(2):271–4

Di Pasquale G, Pinelli G. Come applicare e migliorare i DRG: ruolo del cardiologo. G Ital Cardiol 1996 Mar;26(3):325–32 **(Ita)**

Di Pasquale G see **Labanti G**

Di Pasquale G see **Piovaccari G**

Di Pasquale G see **Pozzati A**

Di Pasquale G see **Sferlazzas C**

Di Pasquale I see **Tollis M**

DiPasquale JJ see **Cass SP**

Dipasquale LC see **Gettings SD**

DiPasquale LC see **Ward SL**

Di Pasquale P, Bucca V, Giuliano P, Maringhini G, Scalzo S, Paterna S. Advantages of immediate two-dimensional echocardiography in patients with acute cardiac ischemic events. Int J Cardiol 1995 Aug;51(1):85–91

Di Pasquale P, Paterna S, Parrinello G, Bucca V, Cannizzaro

S, Pipitone F, Maringhini G, Scalzo S, Licata G. Captopril does not affect plasma endothelin-1 during thrombolysis and reperfusion. Int J Cardiol 1995 Sep;51(2):131-5
Di Pasquale P see Paterna S
DiPatre PL see James TN
Di Patre PL see Zaharopoulos P
Di Patrizi S see Guarnaschelli C
Di Patrizi S see Zelaschi F
DiPaula A see Arai M
di Pellegrino G, Frassinetti F, Basso G. Coordinate frames for naming misoriented chimerics: a case study of visuo-spatial neglect. Cortex 1995 Dec;31(4):767-77
di Pellegrino G see Boussaoud D
di Pellegrino G see De Renzi E
Di Perri G, Cazzadori A, Vento S, Bonora S, Malena M, Bontempini L, Lanzafame M, Allegranzi B, Concia E. Comparative histopathological study of pulmonary tuberculosis in human immunodeficiency virus-infected and non-infected patients. Tuber Lung Dis 1996 Jun; 77(3):244-9
Di Perri G, Vento S, Concia E, Cazzadori A. Multidrug-resistant tuberculosis [letter; comment] N Engl J Med 1996 Jan 25;334(4):268; discussion 268-9. Comment on: N Engl J Med 1995 Oct 5;333(14):907-11.
Di Perri G see Vento S
Di Perri R see Reggio A
Di Perri R see Rocca WA
Di Perri R see Salemi G
Di Perri T see Laghi Pasini F
Di Perri T see Pasini FL
DiPersio CM see Zhang S
DiPersio JF see Gaspari AA
DiPersio JF see Rapoport AP
DiPette DJ see Supowit SC
DiPette DJ see Wang DH
DiPette DJ see Wimalawansa SJ
Di Piero V see Iacoboni M
Di Piero V see Pantano P
Dipierri JE, Alfaro E. Geographical variation and evolution of tertiary sexual equilibrium in the province of Jujuy (Argentina). J Biosoc Sci 1996 Jan;28(1):85-7
diPierro CG, Helm GA, Shaffrey CI, Chadduck JB, Henson SL, Malik JM, Szabo TA, Simmons NE, Jane JA. Treatment of lumbar spinal stenosis by extensive unilateral decompression and contralateral autologous bone fusion: operative technique and results. J Neurosurg 1996 Feb; 84(2):166-73
diPierro CG see Helm GA
Di Pierro D, Tavazzi B, Perno CF, Bartolini M, Balestra E, Calìò R, Giardina B, Lazzarino G. An ion-pairing high-performance liquid chromatographic method for the direct simultaneous determination of nucleotides, deoxynucleotides, nicotinic coenzymes, oxypurines, nucleosides, and bases in perchloric acid cell extracts. Anal Biochem 1995 Nov 1;231(2):407-12
Di Pierro D see Perno CF
Di Pierro F see Ragno S
DiPierro FV, Bavaria JE, Lankford EB, Polidori DJ, Acker MA, Streicher JT, Gardner TJ. Triiodothyronine optimizes sheep ventriculoarterial coupling for work efficiency. Ann Thorac Surg 1996 Sep;62(3):662-9
Di Pierro P see Tufano MA
Dipietrantonio A, Hsieh TC, Wu JM. Differential effects of retinoic acid (RA) and N-(4-hydroxyphenyl) retinamide (4-HPR) on cell growth, induction of differentiation, and changes in p34cdc2, Bcl-2, and actin expression in the human promyelocytic HL-60 leukemic cells. Biochem Biophys Res Commun 1996 Jul 25;224(3):837-42
Di Pietrantonj F see Lezoche E
Di Pietro A, Proverbio MR, Coletta M, Siani P, Zeoli L, Tammaro V. Le artriti parassitarie: descrizione di un caso clinico. Pediatr Med Chir 1996 Mar-Apr;18(2):211-2 (Eng. Abstr.) (Ita)
Di Pietro A see Dayan G
Di Pietro A see Lagorio S
Di Pietro A see Proverbio MR
DiPietro A see Simon DB
Di Pietro A see Vertommen D
Di Pietro AO see Silva MF
DiPietro JA, Hodgson DM, Costigan KA, Hilton SC, Johnson TR. Development of fetal movement--fetal heart rate coupling from 20 weeks through term. Early Hum Dev 1996 Feb 23;44(2):139-51
DiPietro JA see Valdez RA
DiPietro L. Physical activity, body weight, and adiposity: an epidemiologic perspective. Exerc Sport Sci Rev 1995; 23:275-303 (146 ref.)
DiPietro L see Pescatello LS
DiPietro LA. Wound healing: the role of the macrophage and other immune cells. Shock 1995 Oct;4(4):233-40 (72 ref.)
DiPietro LA, Nissen NN, Gamelli RL, Koch AE, Pyle JM, Polverini PJ. Thrombospondin 1 synthesis and function in wound repair. Am J Pathol 1996 Jun;148(6):1851-60
DiPietro LA see Nissen NN
Di Pietro M see Mazzotta F
Di Pietro M see Sorge G
DiPietro MA see Garver KA
DiPietro MA see Strouse PJ
Di Pietro N see Dattola P
Di Pietro R see Calabrese G
Di Pietro R see Santavenere E
Di Pietro R see Zamai L
DiPietro RA see Turabi N
Di Pietro SM, Dell'Angelica EC, Schleicher CH, Santomé JA. Purification and structural characterization of a fatty acid-binding protein from the liver of the catfish Rhamdia sapo. Comp Biochem Physiol B Biochem Mol Biol 1996 Mar;113(3):503-9
Dipilato AC see Curini M
Di Pino L see Andreozzi GM
Di Pinto A see Racioppi M
DiPinto MN, Dunstan RW, Lee C. Cystic, peritoneal mesothelioma in a dog. J Am Anim Hosp Assoc 1995 Sep-Oct;31(5):385-9
DiPiro CV, Dudukovich L, Sims JJ. Albumin prophylaxis of ovarian hyperstimulation syndrome. Ann Pharmacother 1996 Apr;30(4):402-4
DiPiro JT, Cue JI, Richards CS, Hawkins ML, Doran JE, Mansberger AR. Pharmacokinetics of reconstituted human high-density lipoprotein in pigs after hemorrhagic shock with resuscitation. Crit Care Med 1996 Mar;24(3):440-4
DiPiro JT, Edmiston CE Jr, Bohnen JM. Pharmacodynamics of antimicrobial therapy in surgery. Am J Surg 1996 Jun; 171(6):615-22 (46 ref.)
DiPiro JT, Hamilton RG, Howdieshell TR, Adkinson NF Jr, Mansberger AR Jr. Lipopolysaccharide-reactive immunoglobulin E is associated with lower mortality and organ failure in traumatically injured patients. Clin Diagn Lab Immunol 1994 May;1(3):295-8
DiPiro JT, Howdieshell TR, Goddard JK, Callaway DB, Hamilton RG, Mansberger AR Jr. Association of interleukin-4 plasma levels with traumatic injury and clinical course. Arch Surg 1995 Nov;130(11):1159-62; discussion 1162-3
DiPiro JT, Howdieshell TR, Hamilton RG, Adkinson NF Jr, Mansberger AR Jr. Increased plasma IgE levels in patients with sepsis after traumatic injury. J Allergy Clin Immunol 1996 Jan;97(1 Pt 1):135-6
DiPiro JT see Sherry RM
DiPiro PJ, Meyer JE, Denison CM, Frenna TH. Stereotaxic large-core biopsy after failed surgical excision. AJR Am J Roentgenol 1996 May;166(5):1192-3
DiPiro PJ, Meyer JE, Shaffer K, Denison CM, Frenna TH, Rolfs AT. Usefulness of the routine magnification view after breast conservation therapy for carcinoma [see comments] Radiology 1996 Feb;198(2):341-3. Comment in: Radiology 1996 Jul;200(1):283.
DiPiro PJ see Harvey SC
DiPiro PJ see Meyer JE
Di Placido R, Pietroletti R, Leardi S, Simi M. Primary gastroduodenal tuberculous infection presenting as pyloric outlet obstruction. Am J Gastroenterol 1996 Apr; 91(4):807-8
Diplock AT. Safety of antioxidant vitamins and beta-carotene. Am J Clin Nutr 1995 Dec;62(6 Suppl):1510S-1516S (56 ref.)
Diplock AT see Calzada C
Diplock AT see Garewal HS
Dipoala J see Sham RL
Di Poi E see Sechi LA
Di Polo A, Rickman CB, Farber DB. Isolation and initial characterization of the 5' flanking region of the human and murine cyclic guanosine monophosphate-phosphodiesterase beta-subunit genes. Invest Ophthalmol Vis Sci 1996 Mar;37(4):551-60
DiPolo R, Beaugé L. In squid axons phosphoarginine plays a key role in modulating Na-Ca exchange fluxes at micromolar [Ca2+]i. Ann N Y Acad Sci 1996 Apr 15; 779:199-207
DiPolo R, Beaugé L. Phosphoarginine stimulation of Na(+)-Ca2+ exchange in squid axons--a new pathway for metabolic regulation? J Physiol (Lond) 1995 Aug 15; 487 (Pt 1):57-66
DiPolo R see Beaugé L
Di Ponzio D see La Ganga V
Dippel DW, Avezaat CJ, Habbema JD. Stereotactische radiochirurgie. Ned Tijdschr Geneeskd 1995 Oct 21; 139(42):2162-3. Comment on: Ned Tijdschr Geneeskd 1995 Jun 3;139(22):1119-23. (Dut)
Dippel DW, Avezaat CJ, van der Ende ME, Habbema JD. Wat te doen bij een 60-jarige HIV-positieve vrouw met een cerebrale arterioveneuze malformatie? Besliskundige analyse. Ned Tijdschr Geneeskd 1995 Nov 18; 139(46):2362-9 (52 ref.) (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1996 Feb 17;140(7):386-7. (Dut)
Dippel DW, Oomes PG, Visser LH. Biased assessment of blinding in a randomized placebo-controlled trial of oral methotrexate in chronic progressive multiple sclerosis [letter; comment] Ann Neurol 1995 Nov;38(5):832-3. Comment on: Ann Neurol 1995 Jan;37(1):30-40.
Dippel DW see Van Dijk PT
Dippel DW see van Kooten F
Dippel E, Kalkbrenner F, Wittig B, Schultz G. A heterotrimeric G protein complex couples the muscarinic m1 receptor to phospholipase C-beta. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1391-6
Dippel E see Burde R
Dippel E see Cremer B
Dippel WW, Chen PL, McArthur NH, Harms PG. Calcium involvement in luteinizing hormone-releasing hormone release from the bovine infundibulum. Domest Anim Endocrinol 1995 Oct;12(4):349-54
Dipple A see Agarwal R
Dipple A see Laryea A
Dipple A see Page JE
Dipple A see Qian C
Dipple A see Szeliga J
Dipple KM, Stewart MJ, Crabb DW. Tissue-specific expression and preliminary functional analysis of the 5' flanking regions of the human mitochondrial aldehyde dehydrogenase (ALDH2) gene. Adv Exp Med Biol 1995; 372:123-30
Dippold W see Jäger E
Dippold W see Kniep B
Dippold W see Löhr HF
Dippold W see Wittig BM
D'Ippolito G see Santini V
Di Prampero PE see Antonutto G
di Prampero PE see Capelli C
di Prampero PE see Francescato MP
Di Prampero PE see Linnarsson D
di Prampero PE see Minetti AE
Diprete CC see Samudralwar DL
Di Prima MA see Gabrielli F
Di Prima MA see Paggi A
Di Primio G, Dubé M, Grahovac S. Residents' corner. Answer to case of the month #39. Radiation-induced fibrosarcoma. Can Assoc Radiol J 1996 Aug;47(4):294-6
Di Primio R see Stabellini G
Di Primio R see Trubiani O
Di Prisco AU see Longo G
Di Prisco G see Pellegrini M
Di Prisco MC see García NM
Di Prisco MC see Hagel I
Di Pucchio T see Colasanti M
Diquélou A, Dupouy D, Cariou R, Sakariassen KS, Boneu B, Cadroy Y. A comparative study of the anticoagulant and anti-thrombotic effects of unfractionated heparin and a low molecular weight heparin (Fraxiparine) in an experimental model of human venous thrombosis. Thromb Haemost 1995 Nov;74(5):1286-92
Diquélou A, Dupouy D, Gaspin D, Constans J, Sié P, Boneu B, Sakariassen KS, Cadroy Y. Relationship between endothelial tissue factor and thrombogenesis under blood flow conditions. Thromb Haemost 1995 Aug;74(2):778-83
Diquet B see de Oliveira IR
Dirac-Svejstrup AB see Riederer MA
di Rago JP, Bruel C, Graham LA, Slonimski P, Trumpower BL. Heterologous complementation of a Rieske iron-sulfur protein-deficient Saccharomyces cerevisiae by the Rip1 gene of Schizosaccharomyces pombe. J Biol Chem 1996 Jun 28;271(26):15341-5
Di Rago L see Metcalf D
DiRaimondo CA see Thometz JG
Di Raimondo F, Longo G, Cacciola E Jr, Milone G, Palumbo GA, Cacciola RR, Alessi M, Giustolisi R. A good response rate to recombinant erythropoietin alone may be expected in selected myelodysplastic patients. A preliminary clinical study. Eur J Haematol 1996 Jan-Feb;56(1-2):7-11
Di Raimondo F, Palumbo GA, Romeo MA, Cacciola E, Milone G, Impera S, Giustolisi R, Cacciola E. In vitro sensitivity of B-CLL cells to fludarabine and interferons. Leuk Lymphoma 1995 May;17(5-6):449-53
Di Raimondo F see Milone G
Diraison F, Pachiaudi C, Beylot M. In vivo measurement of plasma cholesterol and fatty acid synthesis with deuterated water: determination of the average number of deuterium atoms incorporated. Metabolism 1996 Jul; 45(7):817-21
Diraison P see Latour P
Diraison Y see Almanza L
Dirami G, Papadopoulos V, Kleinman HK, Defreese DC, Musto NA, Dym M. Identification of transferrin and inhibin-like proteins in matrigel [letter] In Vitro Cell Dev Biol Anim 1995 Jun;31(6):404-11
Dirat I see N'Zoukoudi-N'Doundou MY
Dirbas FM see Koger KE
Dircksen H see Nässel DR
Dirckx JH. St. Anthony's fire revisited [letter; comment] Am Fam Physician 1995 Nov 1;52(6):1678; discussion 1681 . Comment on: Am Fam Physician 1995 Jul;52(1):95.
Dirckx JH. The game of the name. Am J Dermatopathol 1995 Apr;17(2):192-6
Dirckx JH. Sensational revelations. The semantics of emotion. Am J Dermatopathol 1995 Aug;17(4):417-20
Dire D see Diot P
Dire D see Soliman HR
Dire DJ, Kietzman LI. A prospective survey of procedures performed by emergency medicine residents during a 36-month residency. J Emerg Med 1995 Nov-Dec; 13(6):831-7
Dire DJ see Walker JS
di Re E, Grosso G, Raspagliesi F, Baiocchi G. Fallopian tube cancer: incidence and role of lymphatic spread. Gynecol Oncol 1996 Aug;62(2):199-202
Di Re E see Raspagliesi F
di Re F see Lupi G
Director AE, Nath J, Ramsey MJ, Swiger RR, Tucker JD. Cytogenetic analysis of mice chronically fed the food mutagen 2-amino-1-methyl-6-phenylimidazo[4,5b]pyridine. Mutat Res 1996 Jan 16;359(1):53-61
Di Reda D see Vacca A
Direm B see Senöz S
Di Renzi F, Frega A, Stentella P, Scucchi L, Castagna G.

Nevo blu dell'endocervice. Minerva Ginecol 1995 Jul–Aug; 47(7–8):331–4 (23 ref.) (Eng. Abstr.) **(Ita)**

Di Renzi F see Stentella P

Di Renzi P, Cianciulli P, Preziosi P, Amadori S, Oriacchio A. Accumulo di ferro nel fegato di pazienti con talassemia major valutato mediante risonanza magnetica con bassa intensità di campo: correlazione con i parametri clinico–strumentali. Radiol Med (Torino) 1996 Jun; 91(6):764–8 (Eng. Abstr.) **(Ita)**

DiRenzo AB see Beigelman L

Di Renzo G, Mandolesi F, Minelli L, Clerici G. Nascere in Italia. Epidemiol Prev 1996 Apr–Sep;20(2–3):94–5 **(Ita)**

Di Renzo G see Amoroso S

di Renzo G see Cataldi M

Di Renzo GC see Coata G

Di Renzo GC see Neri I

Di Renzo GF see Re G

Di Renzo L see Campiani G

Di Renzo L see Zicari A

Di Renzo M see Pasqui AL

Di Renzo MF see Ferracini R

Di Renzo MF see Natali PG

Di Renzo N see Gobbi PG

Direskeneli H, Hasan A, Shinnick T, Mizushima R, van der Zee R, Fortune F, Stanford MR, Lehner T. Recognition of B–cell epitopes of the 65 kDa HSP in Behçet's disease. Scand J Immunol 1996 Apr;43(4):464–71

Direskeneli H see Sahin S

Di Resta GR see Reinsel RA

Dirgo JA see Thurston JH

Dirheimer G see Gabryszuk J

Dirheimer G see Gachet C

Dirheimer G see Païs de Barros JP

Dirican A see Yuksel A

Diricatti G see Galanti G

Diricatti G see Minini S

Dirick L, Böhm T, Nasmyth K. Roles and regulation of Cln–Cdc28 kinases at the start of the cell cycle of Saccharomyces cerevisiae. EMBO J 1995 Oct 2; 14(19):4803–13

Di Rienzo A, Peterson AC, Freimer NB. Amplification with arbitrary primers. Methods Mol Biol 1996;54:123–9

DiRienzo DB see Long CL

DiRienzo JM see Correia FF

DiRienzo JM see Wong M

Di Rienzo M, Castiglioni P, Parati G, Mancia G, Pedotti A. Effects of sino–aortic denervation on spectral characteristics of blood pressure and pulse interval variability: a wide–band approach.
Med Biol Eng Comput 1996 Mar;34(2):133–41

Di Rienzo M, Castiglioni P, Parati G, Mancia G, Pedotti A. Baroreflex modulation of the cardiovascular system: new insights from the joint analysis of blood pressure and heart rate signals. Technol Health Care 1996 Apr;4(1):121–8

Dirienzo M see Ferrari AU

Di Rienzo M see Parati G

DiRienzo R see Ifudu O

Dirig DM, Yaksh TL. Intrathecal baclofen and muscimol, but not midazolam, are antinociceptive using the rat–formalin model. J Pharmacol Exp Ther 1995 Oct; 275(1):219–27

Dirig DM, Yaksh TL. Differential right shifts in the dose–response curve for intrathecal morphine and sufentanil as a function of stimulus intensity. Pain 1995 Sep; 62(3):321–8

Dirik E, Sen A, Anal O, Cevik NT. Serum cortisol and prolactin levels in childhood paroxysmal disorders.
Acta Paediatr Jpn 1996 Apr;38(2):118–20

Dirindin N see Mapelli V

Diringer H. Proposed link between transmissible spongiform encephalopathies of man and animals [see comments]
Lancet 1995 Nov 4;346(8984):1208–10 (20 ref.). Comment in: Lancet 1996 Jan 6;347(8993):65–6.

Diringer H. Creutzfeldt–Jakob disease [letter; comment]
Lancet 1996 May 11;347(9011):1332–3. Comment on: Lancet 1996 Apr 6;347(9006):921–5.

Diringer H see Beekes M

Diringer H see Budka H

Diringer H see Hainfellner JA

Diringer M see Miller J

Diringer MN. Neuroendocrine regulation of sodium and volume following subarachnoid hemorrhage.
Clin Neuropharmacol 1995 Apr;18(2):114–26 (64 ref.)

Diringer MN see Edwards DF

Diringer MN see Miller JA

Diringer MN see Yundt KD

Diriong S see Rouquier S

Dirino M see Bianchi DW

DiRita VJ see Higgins DE

Di Rito A see Balducci R

Di Rito R see Candana R

Dirix L, Catimel G, Verdonk R, De Bruijn E, Tranchand B, Ardiet C, Van Oosterom A. Phase I and pharmacokinetic study of KW–2149 given by 24 hours continuous infusion. Invest New Drugs 1995;13(2):133–6

Dirix LY, Van Oosterom AT. Diagnosis and treatment of soft tissue sarcomas in adults. Curr Opin Oncol 1995 Jul; 7(4):340–8 (72 ref.)

Dirix LY, Vermeulen PB, Van Oosterom AT, Gasparini G. Microvascular count and prognosis in colorectal cancer [letter] J Clin Oncol 1996 Aug;14(8):2400–3

Dirix LY, Wouters E, Van Nueten J, Van Eerdeweg W, Van Oosterom AT. Cryptorchidism and extragonadal germ cell tumor. Urol Int 1995;55(1):44–5

Dirix LY see Creemers GJ

Dirix LY see Punt CJ

Dirix LY see Vermeulen PB

Dirk zur Hausen J see Zenner G

Dirken PJ, Nachtegaal GH, Kentgens AP. Off–resonance nutation nuclear magnetic resonance study of framework aluminosilicate glasses with Li, Na, K, Rb or Cs as charge–balancing cation. Solid State Nucl Magn Reson 1995 Nov;5(2):189–200

Dirkes K, Crombleholme TM, Craigo SD, Latchaw LA, Jacir NN, Harris BH, D'Alton ME. The natural history of meconium peritonitis diagnosed in utero. J Pediatr Surg 1995 Jul;30(7):979–82

Dirkes K see Crombleholme TM

Dirks B. Reanimation durch aktive Kompression und Dekompression.
Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Aug;30(5):309–12 (10 ref.) **(Ger)**

Dirks B, Georgieff M. Aktuelle Entwicklung in der präklinischen Therapie.
Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Aug;30(5):297–8 **(Ger)**

Dirks B, Keller AW, Jäger G, Ochsner W, Weisser FO, Georgieff M. Der Ulmer Notfallparcours. Teil 1: Konzept
Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Apr;31(3):168–71 (Eng. Abstr.) **(Ger)**

Dirks B, Keller AW, Jäger G, Ochsner W, Weisser FO, Georgieff M. Der Ulmer Notfallparcours. Teil 2: Realisation und Akzeptanz des Praktikums der Notfallmedizin.
Anasthesiol Intensivmed Notfallmed Schmerzther 1996 May;31(4):222–7 (Eng. Abstr.) **(Ger)**

Dirks B, Krier C. Lehre und Forschung in der Notfallmedizin. Aufgaben des Fachgebietes Anästhesiologie.
Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Apr;31(3):125–6 **(Ger)**

Dirks B see Pecar A

Dirks DD, Ahlstrom JB, Eisenberg LS. Comparison of probe insertion methods on estimates of ear canal SPL.
J Am Acad Audiol 1996 Jan;7(1):31–8

Dirks DD see Eisenberg LS

Dirks JF see Asman DC

Dirks JF see Chiu RK

Dirks PB see Fukuyama K

Dirks PB see Matsuzawa K

Dirks RP, Klok EJ, van Genesen ST, Schoenmakers JG, Lubsen NH. The sequence of regulatory events controlling the expression of the gamma D–crystallin gene during fibroblast growth factor–mediated rat lens fiber cell differentiation. Dev Biol 1996 Jan 10;173(1):14–25

Dirks RP, Kraft HJ, Van Genesen ST, Klok EJ, Pfundt R, Schoenmakers JG, Lubsen NH. The cooperation between two silencers creates an enhancer element that controls both the lens–preferred and the differentiation stage–specific expression of the rat beta B2–crystallin gene. Eur J Biochem 1996 Jul 1;239(1):23–32

Dirks RW, Daniël KC, Raap AK. RNAs radiate from gene to cytoplasm as revealed by fluorescence in situ hybridization. J Cell Sci 1995 Jul;108 (Pt 7):2565–72

Dirks RW, Raap AK. Cell–cycle–dependent gene expression studied by two–colour fluorescent detection of a mRNA and histone mRNA. Histochem Cell Biol 1995 Nov; 104(5):391–5

Dirks RW see Macville MV

Dirks W, Nolte M, Werner M, Jäger K, Koch C, Drexler HG. Preservation of functional and regulatory domains of expressed bcl–2 genes in non–Hodgkin's lymphoma.
Leukemia 1996 Jan;10(1):150–8

Dirks W see Fleckenstein E

Dirks WG, Zaborski M, Jäger K, Challier C, Shiota M, Quentmeier H, Drexler HG. The (2;5)(p23;q35) translocation in cell lines derived from malignant lymphomas: absence of t(2;5) in Hodgkin–analogous cell lines. Leukemia 1996 Jan;10(1):142–9

Dirks–Mulder A see Rudenko G

Dirksen A see Faurschou P

Dirksen A see Madsen F

Dirksen A see Seersholm N

Dirksen A see Ulrik CS

Dirksen CD see Go PM

Dirksen ER, Felix JA, Sanderson MJ. Preparation of explant and organ cultures and single cells from airway epithelium. Methods Cell Biol 1995;47:65–74

Dirksen ER see Boitano S

Dirksen ER see Felix JA

Dirksen ER see Hansen M

Dirksen ER see Sanderson MJ

Dirksen G see Pearson EG

Dirksen LB, Proft T, Hilbert H, Plagens H, Herrmann R, Krause DC. Sequence analysis and characterization of the hmw gene cluster of Mycoplasma pneumoniae. Gene 1996 May 24;171(1):19–25

Dirksen ML, Jamrich M. Differential expression of fork head genes during early Xenopus and zebrafish development. Dev Genet 1995;17(2):107–16

Dirksen ML see Ault KT

Dirksen ML see Mathers PH

Dirksen R see Koopman–Kimenai PM

Dirksen R see Nagtegaal JE

Dirksen R see Stoop MJ

Dirksen R see van Rijn CM

Dirksen RT see Nakai J

Dirksen U see Dilloo D

Dirksen U see Horneff G

Dirksen U see Nishinakamura R

Dirkx E see Thomas–Anterion C

Dirkx ML, Kroonwijk M, de Boer JC, Heijmen BJ. Daily dosimetric quality control of the MM50 Racetrack Microtron using an electronic portal imaging device.
Radiother Oncol 1995 Oct;37(1):55–60

Dirkx R Jr see Solimena M

Dirkzwager A see Elbers AR

Dirlich G see Hartmann A

Dirlik A see Duman Y

Dirmeier R see Keller M

Dirnagl U, Lindauer U, Them A, Schreiber S, Pfister HW, Koedel U, Reszka R, Freyer D, Villringer A. Global cerebral ischemia in the rat: online monitoring of oxygen free radical production using chemiluminescence in vivo.
J Cereb Blood Flow Metab 1995 Nov;15(6):929–40

Dirnagl U see Dreier JP

Dirnagl U see Freyer D

Dirnagl U see Hock C

Dirnagl U see Kleinschmidt A

Dirnagl U see Villringer A

Dirnagl U see Weber JR

Dirnfeld V. The benefits of privatization.
Can Med Assoc J 1996 Aug 15;155(4):407–10

Dirnhofer R see Hochmeister MN

Dirnhofer S, Berger C, Untergasser G, Gelcy S, Berger P. Human beta–actin retropseudogenes interfere with RT–PCR. Trends Genet 1995 Oct;11(10):380–1

Dirnhofer S, Berger P. Vaccination for birth control.
Int Arch Allergy Immunol 1995 Dec;108(4):350–4 (36 ref.)

Dirninger K see Smekal G

Di Rocco A, Molinari SP, Kollmeier B, Yahr MD. Parkinson's disease: progression and mortality in the L–DOPA era. Adv Neurol 1996;69:3–11

DiRocco A see Merchant CA

Di Rocco A see Molinari SP

Di Rocco C, Iannelli A. Intracranial supratentorial tumors: classification, clinical findings, surgical management.
Rays 1996 Jan–Mar;21(1):9–25 (92 ref.) **(Eng, Ita)**

Di Rocco C, Iannelli A, Colosimo C Jr. Spinal epidural meningiomas in childhood: a case report.
J Neurosurg Sci 1994 Dec;38(4):251–4

Di Rocco C, Iannelli A, La Marca F, Tornesello A, Mastrangelo S, Riccardi R. Preoperative chemotherapy with carboplatin alone in high risk medulloblastoma.
Childs Nerv Syst 1995 Oct;11(10):574–8

Di Rocco C, Iannelli A, Marchese E. On the treatment of subependymal giant cell astrocytomas and associated hydrocephalus in tuberous sclerosis. Pediatr Neurosurg 1995;23(3):115–21

Di Rocco C, Iannelli A, Tancredi A. Patterns of failure in surgical therapy of medulloblastomas. J Neurosurg Sci 1995 Mar;39(1):1–6

Di Rocco C see Caldarelli M

Di Rocco C see Colosimo C

Di Rocco C see Ramenghi LA

di Rocco C see Scott RM

Di Rocco D see Balmelli C

di Rocco D see Kern BE

Di Rocco M, Callea F, Pollice B, Faraci M, Campiani F, Borrone C. Arthrogryposis, renal dysfunction and cholestasis syndrome: report of five patients from three Italian families. Eur J Pediatr 1995 Oct;154(10):835–9 (8 ref.)

Di Rocco M see De Santis L

Di Rocco N see Federici AB

Di Rocco R see Ramalingam K

Di Roma S see D'Alessandro D

Di Roma S see De Luca D'Alessandro E

Di Rosa AE, Morgante L, Spina E, Meduri M. Epidemiology and pathoetiology of neurological syndromes with hyperthermia. Funct Neurol 1995 May–Jun;10(3):111–9 (49 ref.)

Di Rosa E see Di Rosa R

Di Rosa E see Pucci A

Di Rosa F, Matzinger P. Long–lasting CD8 T cell memory in the absence of CD4 T cells or B cells. J Exp Med 1996 May 1;183(5):2153–63

Di Rosa F see Epstein MM

Di Rosa I, Panara F, Fagotti A, Simoncelli F, Chaponnier C, Gabbiani G, Pascolini R. Expression of alpha SM actin in terrestrial ectothermic vertebrates. Cell Tissue Res 1995 Sep;281(3):501–5

Di Rosa I see Panara F

Di Rosa M see Iuvone T

Di Rosa M see Sautebin L

Di Rosa R, Di Rosa E, Panichi G. Anaerobic bacteria in postsurgical infections: isolation rate and antimicrobial susceptibility. J Chemother 1996 Apr;8(2):91–5

Di Rosa R see Amoroso A

Di Rosa R see Baiocchi P

Di Rosa R see Di Monaco C

Di Rosso A see Seed CR

Dirr A see Gerlach M

Dirr H see Erhardt J

Dirren H see Berger MM

Dirren H see Brüssow H

Dirrig S see **Belorgey D**
Dirrig S see **Chasserot-Golaz S**
Dirsch OR see **Federmann M**
Dirsch OR see **Marchese C**
Dirscherl C, Profilis C. The measurements and testing programme of the European Union in the field of biomedical analysis: reference materials and cooperation between European EQAS. Ann Ist Super Sanita 1995; 31(1):103–7
Dirscherl P, Beisker W, Kremmer E, Mihalkov A, Voss C, Ziesenis A. Immunophenotyping of canine bronchoalveolar and peripheral blood lymphocytes.
Vet Immunol Immunopathol 1995 Sep;48(1–2):1–10
Dirschka T see **Kerscher M**
Dirschl DR, Henderson RC, Oakley WS Jr. Correlates of bone mineral density in elderly patients with hip fractures. J Orthop Trauma 1995;9(6):470–5
Dirschmid K, Scheiden R, Zimmermann G, Mathis G, Kiesler J. Tubulär differenziertes Magenkarzinom vom infiltrativen Typ (nach Ming). Pathologe 1996 Mar;17(2):122–6 (Eng. Abstr.) **(Ger)**
Dirting K see **Stücker M**
Di Russo A see **Tana S**
Dirven CM, Tuerlings J, Molenaar WM, Go KG, Louis DN. Glioblastoma multiforme in four siblings: a cytogenetic and molecular genetic study. J Neurooncol 1995;24(3):251–8
Dirven CM see **Platten M**
Dirven HA, Megens L, Oudshoorn MJ, Dingemanse MA, van Ommen B, van Bladeren PJ. Glutathione conjugation of the cytostatic drug ifosfamide and the role of human glutathione S-transferases. Chem Res Toxicol 1995 Oct–Nov;8(7):979–86
Diry M see **Degoul F**
Disa J see **Rao AK**
Disa JJ, Klein MH, Goldberg NH. Advantages of autologous fascia versus synthetic patch abdominal reconstruction in experimental animal defects. Plast Reconstr Surg 1996 Apr; 97(4):801–6
Disa JJ, Robertson BC, Metzinger SE, Manson PN. Transverse glabellar flap for obliteration/isolation of the nasofrontal duct from the anterior cranial base.
Ann Plast Surg 1996 May;36(5):453–7
Di Sabato F, Giacovazzo M, Cristalli G, Rocco M, Fusco BM. Effect of hyperbaric oxygen on the immunoreactivity to substance P in the nasal mucosa of cluster headache patients. Headache 1996 Apr;36(4):221–3
Disabato G see **Selvaggi FP**
Di Sacco B see **Sironi M**
Di Sacco S see **Mariani G**
DiSaia P see **McMeekin DS**
DiSaia PJ. Hormone replacement therapy for breast cancer survivors: facts versus fears.
Clin Oncol (R Coll Radiol) 1995;7(4):241–5 (24 ref.)
DiSaia PJ. Estrogen replacement therapy for the breast cancer survivor. J Soc Gynecol Investig 1996 Mar–Apr; 3(2):57–9 (10 ref.)
DiSaia PJ, Grosen EA, Odicino F, Cowan B, Pecorelli S, Wile AG, Creasman WT. Replacement therapy for breast cancer survivors. A pilot study. Cancer 1995 Nov 15;76(10 Suppl):2075–8
DiSaia PJ see **Bloss JD**
DiSaia PJ see **Buller RE**
Disaia PJ see **Burger RA**
DiSaia PJ see **Santin AD**
DiSaia PJ see **Sutton G**
Di Salle F see **De Michele G**
Di Salle F see **Maiuri F**
Di Salvo C see **Valentini G**
DiSalvo CV, Zhang D, Jacobberger JW. Regulation of NIH-3T3 cell G1 phase transit by serum during exponential growth. Cell Prolif 1995 Sep;28(9):511–24
DiSalvo J see **Blaber M**
Di Salvo J see **Kaplan N**
Di Salvo M see **Kruschwitz H**
Di Salvo S see **Zuppi C**
Di Salvo T see **McNamara D**
DiSalvo TG, Narula J, Cosimi AB, Keck S, Dec GW, Semigran MJ. Actinomycin D is an effective adjunctive immunosuppressive agent in recurrent cardiac allograft rejection. J Heart Lung Transplant 1995 Sep–Oct; 14(5):955–62
DiSalvo TG see **Cahalin LP**
DiSalvo TG see **Paul SD**
DiSalvo TG see **Williams MJ**
Di Salvo TT, Paul SD, Lloyd-Jones D, Smith AJ, Villarreal-Levy G, Bamezai V, Hussain SI, Eagle KA, O'Gara PT. Care of acute myocardial infarction by noninvasive and invasive cardiologists: procedure use, cost and outcome. J Am Coll Cardiol 1996 Feb;27(2):262–9
DiSandro M see **Palmer JM**
Disano M see **Levitt MA**
DiSano MJ see **Hollander JE**
Disant F see **Truy E**
di Sant'Agnese PA, Cockett AT. Neuroendocrine differentiation in prostatic malignancy. Cancer 1996 Jul 15; 78(2):357–61 (32 ref.)
di Sant'Agnese PA see **Deftos LJ**
di Sant'Agnese PA see **von Eschenbach AC**
di Sant'Agnese PA see **Wu G**
DiSanti MA see **Mumma MJ**
DiSantis DJ. Barium enema retention balloon: an additional note of caution [letter] Radiology 1996 Jun;199(3):874
Disanto A see **Leoncini L**
Di Santo E, Sironi M, Pozzi P, Gnocchi P, Isetta AM, Delvaux A, Goldman M, Marchant A, Ghezzi P. Interleukin-10 inhibits lipopolysaccharide-induced tumor necrosis factor and interleukin-1 beta production in the brain without affecting the activation of the
hypothalamus-pituitary-adrenal axis.
Neuroimmunomodulation 1995 May–Jun;2(3):149–54
Di Santo E see **Fantuzzi G**
DiSanto J see **LaFace DM**
DiSanto JP, Guy-Grand D, Fisher A, Tarakhovsky A. Critical role for the common cytokine receptor gamma chain in intrathymic and peripheral T cell selection. J Exp Med 1996 Mar 1;183(3):1111–8
di Santo JP see **de Saint Basile G**
Disanto JP see **Fischer A**
DiSanto JP see **Thome M**
DiSanto ME, Glaser KB, Heaslip RJ. Phospholipid regulation of a cyclic AMP-specific phosphodiesterase (PDE4) from U937 cells. Cell Signal 1995 Nov;7(8):827–35
DiSanto ME, Heaslip RJ. Rolipram inhibition of phosphodiesterase-4 activation. Eur J Pharmacol 1995 Jul 18;290(2):169–72
Di Santo R see **Artico M**
Di Santo R see **Tafi A**
Di Santo S see **Conte MP**
Di Sapio A see **Mauro A**
Di Sapio A see **Schiffer D**
Di Sario A see **Benedetti A**
Di Sario A see **Strocchi A**
DiSario JA. Colorectal cancers of rare histologic types compared with adenocarcinomas [letter]
Dis Colon Rectum 1995 Nov;38(11):1227
di Sarli M see **Chiarugi M**
Di Sarli M see **Goletti O**
Di Sarno A see **Casalinuovo F**
Di Sarno A see **Colao A**
Disatnik MH, Jones SN, Mochly-Rosen D. Stimulus-dependent subcellular localization of activated protein kinase C; a study with acidic fibroblast growth factor and transforming growth factor-beta 1 in cardiac myocytes. J Mol Cell Cardiol 1995 Nov;27(11):2473–81
Disatnik MH see **Mochly-Rosen D**
Disbrow D see **Lehmann R**
Disbrow E see **Owings JT**
Disbrow EA see **Jaffe RS**
DiScala C see **Ismail N**
DiScala C see **Laraque D**
Di Scala G see **Brailowsky S**
Di Scala G see **Ferry B**
Di Scala G see **Pain L**
Di Scala-Guenot D, Strosser MT. Neurone-astrocyte interaction. Inhibitory influence of neurones on astrocytic oxytocin receptor expression. Adv Exp Med Biol 1995; 395:349–50
Discamps G see **Béchade D**
Discamps G see **Parneix I**
DiScenna AO, Das V, Zivotofsky AZ, Seidman SH, Leigh RJ. Evaluation of a video tracking device for measurement of horizontal and vertical eye rotations during locomotion. J Neurosci Methods 1995 May;58(1–2):89–94
DiScenna AO see **Das VE**
DiScenna AO see **Rottach KG**
Discenna AO see **Zivotofsky AZ**
DiScenza S, Nies M, Jordan C. Effectiveness of counseling in the health promotion of HIV-positive clients in the community. Public Health Nurs 1996 Jun;13(3):209–16
Discepoli S see **Recchia F**
Disch DL, Rader TA, Cresci S, Leone TC, Barger PM, Vega R, Wood PA, Kelly DP. Transcriptional control of a nuclear gene encoding a mitochondrial fatty acid oxidation enzyme in transgenic mice: role for nuclear receptors in cardiac and brown adipose expression. Mol Cell Biol 1996 Aug; 16(8):4043–51
Disch F see **Haitjema T**
Disch FJ see **ter Borg EJ**
Disch L. Publicity-stunt participation and sound bites polemics: the health care debate 1993–94.
J Health Polit Policy Law 1996 Spring;21(1):3–33 (78 ref.)
Dische S. Re: late effects toxicity scoring [letter]
Radiother Oncol 1995 Nov;37(2):170
Dische S, Saunders MI, Gibson D, Barrett A, Parmar M. Patients often present too late for inclusion in trials [letter; comment] BMJ 1995 Dec 9;311(7019):1570. Comment on: BMJ 1995 May 20;310(6990):1277–8.
Dische S see **Aird EG**
Dische S see **Leslie MD**
Dische S see **Pigott K**
Dische S see **Roos DE**
Dische S see **Saunders MI**
Dische S see **Turner SL**
Dische S see **Wilson GD**
Discher D see **Kuypers FA**
Discher D see **Winardi R**
Discher DJ see **Bodi I**
Discher DJ see **Wu X**
d'Ischia M, Costantini C. Nitric oxide-induced nitration of catecholamine neurotransmitters: a key to neuronal degeneration? Bioorg Med Chem 1995 Jul;3(7):923–7
d'Ischia M, Costantini C, Prota G. Lipofuscin-like pigments by autoxidation of polyunsaturated fatty acids in the presence of amine neurotransmitters: the role of malondialdehyde. Biochim Biophys Acta 1996 Aug 13; 1290(3):319–26
d'Ischia M see **D'Acquisto F**
d'Ischia M see **Napolitano A**
d'Ischia M see **Palumbo A**
Dischinger PC, Kerns TJ, Kufera JA. Lower extremity fractures in motor vehicle collisions: the role of driver gender and height. Accid Anal Prev 1995 Aug;27(4):601–6
Di Schino M see **Ramarorazana S**
DiSciascio G see **Olsovsky MR**
Discigil B see **Buket S**
DiScipio RG. Preparation of colloidal gold particles of various sizes using sodium borohydride and sodium cyanoborohydride. Anal Biochem 1996 Apr 5; 236(1):168–70
Discipio RG, Daffern PJ, Kawahara M, Pike R, Travis J, Hugli TE. Cleavage of human complement component C5 by cysteine proteinases from Porphyromonas (Bacteroides) gingivalis. Prior oxidation of C5 augments proteinase digestion of C5. Immunology 1996 Apr;87(4):660–7
Di Sciafani V, Ezekiel F, Meyerhoff DJ, MacKay S, Dillon WP, Weiner MW, Fein G. Brain atrophy and cognitive function in older abstinent alcoholic men.
Alcohol Clin Exp Res 1995 Oct;19(5):1121–6
Di Sciafani V see **MacKay S**
Discotto LF see **Heaton MP**
Disdier M see **Setiadi H**
Disdier P, Swiader L, Aillaud MF, Sanmarco M, Harle JR, Weiller PJ. Anticoagulant circulant conjugal: à propos d'un couple. Presse Med 1995 Oct 7;24(29):1359 **(Fre)**
Disdier P, Veit V, Bolla G, Chrestian MA, Gérolami A, Harlé JR, Bartoli JM, Weiller PJ. Hypoprotidémie majeure révélatrice d'une entérite à Yersinia enterolytica et cytomégalovirus à la phase initiale d'une leucémie lymphoïde chronique. Gastroenterol Clin Biol 1995 Jun-Jul;19(6–7):633–6 (Eng. Abstr.) **(Fre)**
Disdier P see **Bolla G**
Disdier P see **Devin F**
Disdier P see **Genton P**
Disdier P see **Raccah D**
Disdier P see **Swiader L**
Disdier Rico MT see **Domínguez Navarro D**
Disegni E, Goldbourt U, Reicher-Reiss H, Kaplinsky E, Zion M, Boyko V, Behar S. The predictive value of admission heart rate on mortality in patients with acute myocardial infarction. SPRINT Study Group. Secondary Prevention Reinfarction Israeli Nifedipine Trial. J Clin Epidemiol 1995 Oct;48(10):1197–205
Di Segni E see **Battler A**
Disela C see **Messerschmitt A**
Diserbo M, Cand F, Ziade M, Verdetti J. Stimulation of platelet-activating factor (PAF) receptors increases inositol phosphate production and cytosolic free Ca2+ concentrations in N1E-115 neuroblastoma cells.
Cell Calcium 1995 Jun;17(6):442–52
Diserbo M, Fatôme M, Verdetti J. Activation of large conductance Ca(2+)-activated K+ channels in N1E-115 neuroblastoma cells by platelet-activating factor.
Biochem Biophys Res Commun 1996 Jan 26;218(3):745–8
Di Serio C see **Cardone A**
Di Serio C see **Tabacchioni S**
Disertori M see **Del Greco M**
Disertori M see **Menotti A**
DiSesa VJ see **Cohn LH**
DiSesa VJ see **Goldstein C**
DiSesa VJ see **Mohiuddin M**
DiSesa VJ see **Shen Z**
DiSessa TG see **Salim MA**
Dish TN see **Mednikova IuS**
Dishi M see **Malik Z**
Dishion TJ, Andrews DW, Crosby L. Antisocial boys and their friends in early adolescence: relationship characteristics, quality, and interactional process.
Child Dev 1995 Feb;66(1):139–51
Dishlianova B see **Aleksandrov V**
Dishman RK see **Sothmann MS**
Di Sibio T see **Gabrielli F**
Di Silverio A, Zeccara C, Serra F, Mosca M, Ubezio S, Merlini C, Fietta A. Specific and non-specific parameters of the host defence system in patients with superficial fungal infections. Mycoses 1995 Nov-Dec;38(11–12):453–8
Di Silverio A, Zeccara C, Serra F, Ubezio S, Mosca M. Pityriasis versicolor in a newborn. Mycoses 1995 May–Jun; 38(5–6):227–8
Di Silverio F, D'Eramo G, Buscarini M, Casale P, Di Nicola S, Colella D, Sciarra A. Is there always a role for radical prostatectomy in the treatment of localized prostate cancer? Minerva Urol Nefrol 1995 Sep;47(3):117–24 (26 ref.)
Di Silverio F, Sciarra A, Di Nicola S, Casale P, Buscarini M, Di Chiro C, D'Eramo G. Is medical therapy an expensive way for delaying surgery in BPH patients?
Minerva Urol Nefrol 1995 Dec;47(4):177–84 (20 ref.)
di Silverio F see **Naber KG**
di Silverio F see **Sciarra F**
DiSilvestre DA see **Ewart SL**
Di Silvestre G see **Paterna S**
DiSilvestro E see **Reed-Fourquet LL**
DiSilvestro PA, Gajewski WH, Ludwig ME, Kourea H, Sung J, Granai CO. Malignant mixed mesodermal tumors of the ovary. Obstet Gynecol 1995 Nov;86(5):780–2
Di Silvio L see **Downes S**
Di Simone MP, Felice V, D'Errico A, Bassi F, D'Ovidio F,

Brusori S, Mattioli S. Onset timing of delayed complications and criteria of follow-up after operation for esophageal achalasia. Ann Thorac Surg 1996 Apr; 61(4):1106–10; discussion 1110–1

Di Simone N, Caruso A, Lanzone A, Piccirillo G, Castellani R, Rossisvalle E, Giannice R, Mancuso S. In vitro human growth hormone increases human chorionic gonadotropin and progesterone secretion by human placenta at term: evidence of a modulatory role by opioids. Gynecol Endocrinol 1995 Jun;9(2):157–64

Di Simone N, Crowley WF Jr, Wang QF, Sluss PM, Schneyer AL. Characterization of inhibin/activin subunit, follistatin, and activin type II receptors in human ovarian cancer cell lines: a potential role in autocrine growth regulation. Endocrinology 1996 Feb;137(2):486–94

Di Simone N see **Apa R**

Di Simplicio P, de Giorgio LA, Cardaioli E, Lecis R, Miceli M, Rossi R, Anichini R, Mian M, Seghieri G, Franconi F. Glutathione, glutathione utilizing enzymes and thioltransferase in platelets of insulin-dependent diabetic patients: relation with platelet aggregation and with microangiopatic complications. Eur J Clin Invest 1995 Sep; 25(9):665–9

Di Simplicio P, Lupis E, Rossi R. Different mechanisms of formation of glutathione-protein mixed disulfides of diamide and tert-butyl hydroperoxide in rat blood. Biochim Biophys Acta 1996 Mar 15;1289(2):252–60

DiSipio LB. Relieving xerostomia from radiation therapy. Oncol Nurs Forum 1995 Sep;22(8):1287

Disis ML, Bernhard H, Shiota FM, Hand SL, Gralow JR, Huseby ES, Gillis S, Cheever MA. Granulocyte-macrophage colony-stimulating factor: an effective adjuvant for protein and peptide-based vaccines. Blood 1996 Jul 1;88(1):202–10

Disis ML, Gralow JR, Bernhard H, Hand SL, Rubin WD, Cheever MA. Peptide-based, but not whole protein, vaccines elicit immunity to HER-2/neu, oncogenic self-protein. J Immunol 1996 May 1;156(9):3151–8

Disis ML see **Cheever MA**

Diskett P, Collins C, Lloyd A. Priorities in humanitarian relief [letter; comment] Lancet 1995 Oct 7;346(8980):970. Comment on: Lancet 1995 Jul 29;346(8970):312–3.

Disler DG, Cohen MS, Krebs DE, Roy SH, Rosenthal DI. Dynamic evaluation of exercising leg muscle in healthy subjects with echo planar MR imaging: work rate and total work determine rate of T2 change. J Magn Reson Imaging 1995 Sep–Oct;5(5):588–93

Disler DG, McCauley TR, Kelman CG, Fuchs MD, Ratner LM, Wirth CR, Hospodar PP. Fat-suppressed three-dimensional spoiled gradient-echo MR imaging of hyaline cartilage defects in the knee: comparison with standard MR imaging and arthroscopy. AJR Am J Roentgenol 1996 Jul;167(1):127–32

Disler DG see **Piplani MA**

Disler PB see **Flavell HA**

Dismukes GC see **Ananyev GM**

Dismukes GC see **Tang XS**

Dismukes GC see **Zheng M**

Dismukes WE. Emerging and reemerging infections [editorial] Am J Med 1996 Jan;100(1):12–4

Disney ME see **Pain MD**

DiSomma C see **Bertoglio S**

Di Somma MM, Majolini MB, Burastero SE, Telford JL, Baldari CT. Cyclosporin A sensitivity of the HIV-1 long terminal repeat identifies distinct p56lck-dependent pathways activated by CD4 triggering. Eur J Immunol 1996 Sep;26(9):2181–8

Di Somma MM see **Milia E**

Di Somma S see **Politano L**

Dispensa E see **Bucalossi A**

Dispenza C see **Spadaro G**

DiSpirito AA see **Zahn JA**

Disque-Kaiser U see **Decker K**

Diss TC, Watts M, Pan LX, Burke M, Linch D, Isaacson PG. The polymerase chain reaction in the demonstration of monoclonality in T cell lymphomas. J Clin Pathol 1995 Nov;48(11):1045–50

Diss TC see **Ashton-Key M**

Diss TC see **Du M**

Diss TC see **Pan LX**

Diss TC see **Savio A**

Dissanayake C, Crossley SA. Proximity and sociable behaviours in autism: evidence for attachment. J Child Psychol Psychiatry 1996 Feb;37(2):149–56

Dissanayake C see **Sigman M**

Dissanayake P, Sellahewa KH. Acute myocardial infarction in a patient with Russell's viper bite. Ceylon Med J 1996 Jun;41(2):67–8

Dissanayake S, Perler FB, Xu M, Southworth MW, Yee CK, Wang S, Dreyer G, Watawana L, Kurniawan L, Fuhrman JA, et al. Differential recognition of microfilarial chitinase, a transmission-blocking vaccine candidate antigen, by sera from patients with Brugian and Bancroftian filariasis. Am J Trop Med Hyg 1995 Sep;53(3):289–94

Dissanayake S, Watawana L, Piessens WF. Lymphatic pathology in Wuchereria bancrofti microfilaraemic infections. Trans R Soc Trop Med Hyg 1995 Sep–Oct; 89(5):517–21

Dissanayake S see **Dubreuil RR**

Dissanayake VU see **Gee NS**

Disse G, Weber H, Hamann R, Haupt HJ. Comparison of PCDD and PCDF concentrations after aerobic and anaerobic digestion of sewage sludge. Chemosphere 1995 Oct;31(7):3617–25

Dissegna D see **Ronco C**

Dissen E, Fossum S. Chromosomal localization of the genes encoding rat CD4, CD8alpha, and CD8beta. Immunogenetics 1996;44(4):312–4

Dissen E, Ryan JC, Seaman WE, Fossum S. An autosomal dominant locus, Nka, mapping to the Ly-49 region of a rat natural killer (NK) gene complex, controls NK cell lysis of allogeneic lymphocytes. J Exp Med 1996 May 1; 183(5):2197–207

Dissen GA, Hill DF, Costa ME, Les Dees CW, Lara HE, Ojeda SR. A role for trkA nerve growth factor receptors in mammalian ovulation. Endocrinology 1996 Jan; 137(1):198–209

Dissen GA see **Dees WL**

Disser M see **Wolf G**

Dissette VB see **Bloom DC**

Dissing S see **Gromada J**

Dissing S see **Jørgensen TD**

Dissmann E, Wischmeyer E, Spauschus A, Pfeil DV, Karschin C, Karschin A. Functional expression and cellular mRNA localization of a G protein-activated K+ inward rectifier isolated from rat brain. Biochem Biophys Res Commun 1996 Jun 14;223(2):474–9

Dissmann E see **Karschin C**

Dissmann E see **Spauschus A**

Dissmann R, Völler H, Sorge M, Schröder K, Horstkotte D, Schultheiss HP. Fehlermöglichkeiten bei der Diagnose linkssatrialer Thromben im transösophagealen Echokardiogramm. Z Kardiol 1996 May;85(5):343–50 (Eng. Abstr.) **(Ger)**

Dissmann R see **Schröder K**

Dissmann R see **Schröder R**

Dissmann R see **Völler H**

Dissous C see **Leung MK**

Disston A see **Schwickert HC**

Di Stadio M see **Taccone A**

Distant D see **Sumrani N**

Distant DA see **Fleishhacker JF**

Distant DA see **Georgi B**

Distant DA see **Hong JH**

Distant DA see **Miles AM**

Distant DA see **Sumrani N**

Distant DA see **Wang SP**

Distante A see **Ferdeghini EM**

Distante A see **Morales MA**

Distante A see **Piccini P**

Distante A see **Rovai D**

Distante F see **Berardesca E**

Distante V, Farouk M, Kurzawinski TR, Ahmed SW, Burroughs AK, Davidson BR, Rolles K. Duct-to-duct biliary reconstruction following liver transplantation for primary sclerosing cholangitis. Transpl Int 1996;9(2):126–30

Distante V see **Roselli Del Turco M**

Di Stasi C see **Costamagna G**

Di Stasi C see **Cotroneo AR**

Di Stasi LC. Amoebicidal compounds from medicinal plants. Parassitologia 1995 Apr;37(1):29–39 (56 ref.)

Di Stasi M see **Brugnatelli S**

Di Stasi M see **Buscarini L**

Di Stasi M see **Rossi S**

Distasi M see **Sansonno D**

Disteche C see **Borrow J**

Disteche CM see **Adler DA**

Disteche CM see **Borges LG**

Disteche CM see **Cheng EY**

Disteche CM see **Dinulos MB**

Disteche CM see **Reijo R**

Disteche CM see **Sultana R**

Disteche CM see **Tsuchiya K**

Disteche CM see **Wang X**

Disteche CM see **Yagi M**

Di Stefano A, Trabalzini L, La Gaetana R, Parente L, Lusini P, Martelli P. Khellin, but not 8-methoxypsoralen, inhibits adenylyl cyclase system in HeLa cells. Biochim Biophys Acta 1995 Nov 9;1269(2):162–6

Di Stefano A, Turato G, Maestrelli P, Mapp CE, Ruggieri MP, Roggeri A, Boschetto P, Fabbri LM, Saetta M. Airflow limitation in chronic bronchitis is associated with T-lymphocyte and macrophage infiltration of the bronchial mucosa. Am J Respir Crit Care Med 1996 Feb; 153(2):629–32

Distefano A see **Cacciaguerra S**

Di Stefano A see **Chitano P**

Di Stefano A see **Maestrelli P**

Distefano A see **Torrisi G**

Di Stefano A see **Turato G**

Di Stefano C see **Cortellini P**

Di Stefano D, Scucchi L, Limiti MR, Mingazzini PL, Marinozzi V. Modifications of interphasic NORs as a diagnostic parameter of atypical lesions of the female breast. Anticancer Res 1996 Jul-Aug;16(4A):1953–61

Di Stefano D see **Ricci M**

DiStefano DJ, Gould SL, Munshi S, Robinson DK. Titration of human-bovine rotavirus reassortants using a tetrazolium-based colorimetric end-point dilution assay. J Virol Methods 1995 Oct;55(2):199–208

DiStefano EW see **Chu T**

Distefano EW see **Lin LY**

Di Stefano F see **Hill ME**

Di Stefano F see **Signoretto C**

Distefano G, Sciacca P, Marletta M, Caracciolo MC, Di Stefano GC, Romeo MG. Realtà e prospettive dell'assistenza perinatale in Sicilia. L'esperienza di un Centro con neonati esculsivamente "outborn". Pediatr Med Chir 1996 Mar–Apr; 18(2):161–7 (Eng. Abstr.) **(Ita)**

Di Stefano G see **Drechsler R**

Di Stefano G see **Fiume L**

Di Stefano G see **Garzetti GG**

Di Stefano G see **Provinciali M**

Di Stefano G see **Radanov BP**

Distefano G see **Romeo MG**

Distefano G see **Sciacca P**

Distefano G see **Smilari P**

Di Stefano G see **Sturzenegger M**

Di Stefano G see **Torrani Cerenzia M**

Di Stefano GC see **Distefano G**

DiStefano JJ 3rd see **Schröder-van der Elst JP**

DiStefano JJ 3rd see **Sefkow AJ**

Di Stefano L see **Patacchiola F**

Distefano L see **Schneider JS**

Di Stefano L see **Signorelli G**

Distefano L see **Zaniboni A**

Di Stefano M, Gray F, Leitner T, Chiodi F. Analysis of ENV V3 sequences from HIV-1-infected brain indicates restrained virus expression throughout the disease. J Med Virol 1996 May;49(1):41–8

Di Stefano M, Wilt S, Gray F, Dubois-Dalcq M, Chiodi F. HIV type 1 V3 sequences and the development of dementia during AIDS. AIDS Res Hum Retroviruses 1996 Apr 10; 12(6):471–6

Di Stefano M see **Angarano G**

Distefano M see **Calaciura F**

Di Stefano M see **Cortelezzi A**

DiStefano M see **Fiore RJ**

Di Stefano M see **Patti F**

Di Stefano M see **Ptito M**

Distefano M see **Scambia G**

Di Stefano M see **Ventrucci M**

Di Stefano O see **Balestrieri GP**

Di Stefano P see **D'Ostilio N**

DiStefano PS see **Ohara S**

DiStefano PS see **Valenzuela DM**

Di Stefano R, Carmellini M, Oleggini M, Palla R, Giovannini L, Scavuzzo M, Bellissima G, Mosca F. A study of pig kidneys to expand the organ pool. Transplant Proc 1996 Feb;28(1):130–1

di Stefano R see **Arista S**

Di Stefano R see **Carmellini M**

Di Stefano R see **Mariani G**

Di Stefano R see **Scavuzzo M**

Di Stefano R see **Vacca A**

Di Stefano S see **Abalain JH**

Di Stefano S see **Floch HH**

DiStefano V see **Seckler MM**

DiStefano VJ, Kalman VR, O'Malley JS. Femoral nerve palsy after arthroscopic surgery with an infusion pump irrigation system. A report of three cases. Am J Orthop 1996 Feb; 25(2):145–8

di Stefano-Louineau D see **Lemiere C**

Distel B see **Hettema EH**

Distel DL, Lee HK, Cavanaugh CM. Intracellular coexistence of methano- and thioautotrophic bacteria in a hydrothermal vent mussel. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9598–602

Distel M, Mueller C, Bluhmki E, Fries J. Safety of meloxicam: a global analysis of clinical trials. Br J Rheumatol 1996 Apr;35 Suppl 1:68–77

Distel M see **Hosie J**

Distel M see **Lindén B**

Distel M see **Reginster JY**

Distel M see **Wojtulewski JA**

Distel RA, Villalba JJ, Laborde HE, Burgos MA. Persistence of the effects of early experience on consumption of low-quality roughage by sheep. J Anim Sci 1996 May; 74(5):965–8

Distelhorst CW, Lam M, McCormick TS. Bcl-2 inhibits hydrogen peroxide-induced ER Ca2+ pool depletion. Oncogene 1996 May 16;12(10):2051–5

Distenfeld A see **Marqués JA**

Disterhoft JF, Thompson LT, Moyer JR Jr, Mogul DJ. Calcium-dependent afterhyperpolarization and learning in young and aging hippocampus. Life Sci 1996; 59(5–6):413–20 (54 ref.)

Disterhoft JF see **Blaxton TA**

Disterhoft JF see **Gabrieli JD**

Disterhoft JF see **McGlinchey-Berroth R**

Di Stilo A see **Fruttero R**

Disti O see **Müller S**

Distler A see **Braun J**

Distler A see **Hocher B**

Distler A see **Hoyer J**

Distler A see **Rudwaleit M**

Distler A see **Schmidt S**

Distler C, Hoffmann KP. Retinal slip neurons in the nucleus of the optic tract and dorsal terminal nucleus in cats with congenital strabismus. J Neurophysiol 1996 Apr; 75(4):1483–94

Distler C see **Härtig W**

Distler C see **Hoffmann KP**

Distler C see **Reichenbach A**

Distler J see **Beyer S**

Distler J see **Retzlaff L**

Distler O, McQueen PW, Tsang ML, Evans LA, Hurren L, Byrne C, Penny R, Cooper DA, Delaney SF. Primary structure of the V3 region of gp120 from sequential human immunodeficiency virus type 1 isolates obtained from patients from the time of seroconversion. J Infect Dis 1995 Nov;172(5):1384–7

Distler P see **Holt PR**

Distler W see **Kaiser C**

Distler W see **Riehn A**

Distler W see **Thaler CJ**

d'Istria FC see **Catonné Y**

d'Istria M see **Steardo L**

Distrutti E see **Fiorucci S**

Di Summa M see **Pansini S**

di Summa M see **Pucci A**

Di Tano G, Mazzu A. Patients with left circumflex coronary-related acute myocardial infarction without ST-segment elevation who benefit from reperfusion therapy: the problem is to identify them [letter; comment] Am J Cardiol 1996 Jan 15;77(2):226. Comment on: Am J Cardiol 1995 Apr 1;75(10):718–20.

Di Tano G, Mazzù A. Early reactivation of ischaemia after abrupt discontinuation of heparin in acute myocardial infarction. Br Heart J 1995 Aug;74(2):131–3

Ditano G see **Camassa F**

Ditano G see **Squadrito F**

Di Taranto C see **Pietropaolo V**

Ditaranto K see **Wallack MK**

Dité C see **Van Overloop B**

Dítě P, Prásek J. Blokátory protonové pumpy a jejich význam v gastroenterologii. Vnitr Lek 1995 Aug; 41(8):549–54 (23 ref.) (Eng. Abstr.) **(Cze)**

Dítě P see **Hep A**

Dítě P see **Ružička M**

Dithmar S, Holz FG, Burk RO, Rohrschneider K, Völcker HE. Konfokale Scanning-Laser-Indocyaningrün-Angiographie mit dem Heidelberg Retina Angiograph. Klin Monatsbl Augenheilkd 1995 Jul;207(1):11–6 (Eng. Abstr.) **(Ger)**

Dithmar S see **Wildemann B**

Di Tilia C see **Silva V**

Ditkoff EC, Sauer MV. A combination of norethindrone acetate and leuprolide acetate blocks the gonadotrophin-releasing hormone agonistic response and minimizes cyst formation during ovarian stimulation. Hum Reprod 1996 May;11(5):1035–7

Ditmanson LF, Apgar DA. Uncomplicate the treatment of uncomplicated urinary tract infections [letter; comment] Arch Intern Med 1996 Jan 8;156(1):111–3. Comment on: Arch Intern Med 1995 Mar 13;155(5):485–94.

Ditmer LS, Burton DW, Deftos LJ. Elimination of the carboxy-terminal sequences of parathyroid hormone-related protein 1–173 increases production and secretion of the truncated forms. Endocrinology 1996 May; 137(5):1608–17

Ditmer LS see **Hastings RH**

Ditmore JR see **Frank ML**

Ditmore JR see **Sangi-Haghpeykar H**

Ditmyer CE, Shively M, Burns DB, Reichman RT. Comparison of continuous with intermittent bolus thermodilution cardiac output measurements. Am J Crit Care 1995 Nov;4(6):460–5

di Tomaso E, Beltramo M, Piomelli D. Brain cannabinoids in chocolate [letter] Nature 1996 Aug 22;382(6593):677–8

Di Tommaso A, Saletti G, Pizza M, Rappuoli R, Dougan G, Abrignani S, Douce G, De Magistris MT. Induction of antigen-specific antibodies in vaginal secretions by using a nontoxic mutant of heat-labile enterotoxin as a mucosal adjuvant. Infect Immun 1996 Mar;64(3):974–9

Di Tommaso A see **Agnesi R**

Di Tommaso L, Caputo M, Ascione R, Janelli G, De Amicis V, Spampinato N. Carotid endarterectomy and myocardial revascularization. A single stage procedure. Minerva Cardioangiol 1995 Nov–Dec;43(11–12):469–74

di Tommaso M see **Campello C**

di Tondo U, Pergolini M, Coppotelli L, Visca P, Monarca B, Paradiso M, Basili S, Leonardo M, Paris E, Cordova C. Su di un caso di linfoma non-Hodgkin a cellule T con manifestazioni prevalentemente cutanee. Clin Ter 1995 Aug–Sep;146(8–9):537–42 (Eng. Abstr.) **(Ita)**

Di Tondo U see **Alo' PL**

Di Tondo U see **Bachetoni A**

Di Tondo U see **Leone G**

Di Tondo U see **Pecorella I**

Di Toro A see **Polito C**

Di Toro A see **Strano CG**

Di Trani L see **Tollis M**

Di Trapani F see **Maragliano S**

Di Trapani G see **Perkins AV**

Di Trapani G see **Silveri MC**

Di Trapani G see **Zhang N**

Ditre CM, Griffin TD, Murphy GF, Sueki H, Telegan B, Johnson WC, Yu RJ, Van Scott EJ. Effects of alpha-hydroxy acids on photoaged skin: a pilot clinical, histologic, and ultrastructural study. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):187–95

Ditre CM see **Griffin TD**

D'Itri E see **Giuffrè A**

D'Itri E see **Malatesta F**

Ditrich H see **Carretero A**

Ditschuneit HH, Flechtner-Mors M, Adler G. The effect of withdrawal and re-introduction of dexfenfluramine in the treatment of obesity. Int J Obes Relat Metab Disord 1996 Mar;20(3):280–2

Ditta A see **Ranucci M**

Ditta GS see **Rounsley SD**

Ditta TL see **Strickland TC**

Dittadi R see **Gion M**

Dittami J see **Wallner B**

Dittberner U, Eisenbrand G, Zankl H. Genotoxic effects of the alpha, beta-unsaturated aldehydes 2-trans-butenal, 2-trans-hexenal and 2-trans, 6-cis-nonadienal. Mutat Res 1995 Dec;335(3):259–65

Dittel BN see **Pribyl JR**

Dittie AS, Hajibagheri N, Tooze SA. The AP-1 adaptor complex binds to immature secretory granules from PC12 cells, and is regulated by ADP-ribosylation factor. J Cell Biol 1996 Feb;132(4):523–36

Dittié AS, Tooze SA. Characterization of the endopeptidase PC2 activity towards secretogranin II in stably transfected PC12 cells. Biochem J 1995 Sep 15;310 (Pt 3):777–87

Dittler HJ. Assessment of resectability of gastrointestinal cancers by endoscopic ultrasonography. Gastrointest Endosc Clin N Am 1995 Jul;5(3):569–75 (10 ref.)

Dittler HJ see **Fink U**

Dittler HJ see **Schneider PM**

Dittmann E see **Meissner K**

Dittmann H see **Klockgether T**

Dittmann J, Vaillant F, Kleinkauf H, Lawen A. Reversible denaturation of cyclosporin synthetase by urea. FEBS Lett 1996 Feb 12;380(1–2):157–60

Dittmann J see **Köhler M**

Dittmann J see **Riggert J**

Dittmann KH see **Ries C**

Dittmann M see **Reina MA**

Dittmann S see **Hardy IR**

Dittmann V. Psychotrope Substanzen, Delinquenz und Zurechnungsfähigkeit. Schweiz Rundsch Med Prax 1996 Jan 30;85(5):109–12 **(Ger)**

Dittmann V see **Hoffmann-Richter U**

Dittmar A see **Collet C**

Dittmar HC see **Simon JC**

Dittmar K see **Martens W**

Dittmar K see **Sun T**

Dittmar KD, Hutchison KA, Owens-Grillo JK, Pratt WB. Reconstitution of the steroid receptor.hsp90 heterocomplex assembly system of rabbit reticulocyte lysate. J Biol Chem 1996 May 31;271(22):12833–9

Dittmar M. Review of studies of polymorphic blood systems in the Aymara indigenous population from Bolivia, Peru, and Chile. Anthropol Anz 1995 Dec;53(4):289–315 (55 ref.)

Dittmar MT, Wagener S, Fultz P, Kurth R, Cichutek K. An in vitro assay for acute pathogenicity of immunodeficiency viruses. Dev Biol Stand 1996;86:167–73

Dittmar T see **Pluschke G**

Dittmer D see **Roth J**

Dittmer D see **Theobald M**

Dittmer F see **Kasper D**

Dittmer I see **Parnham AP**

Dittmer ID, Zwi LJ, Collins JF. Validation of the Banff criteria for acute rejection in renal transplant biopsies [see comments] Aust N Z J Med 1995 Dec;25(6):681–7. Comment in: Aust N Z J Med 1995 Dec;25(6):663–5.

Dittmer J see **Gnabre JN**

Dittmer J see **McKnight RA**

Dittmer J see **Mireskandari A**

Dittmer J see **Piras G**

Dittmer U, Nisslein T, Bodemer W, Petry H, Sauermann U, Stahl-Hennig C, Hunsmann G. Cellular immune response of rhesus monkeys infected with a partially attenuated nef deletion mutant of the simian immunodeficiency virus. Virology 1995 Oct 1;212(2):392–7

Dittmer U, Spring M, Bodemer W, Hunsmann G. Cellular immune responses of macaques exposed to low doses of SIV [letter; comment] Immunol Today 1995 Oct;16(10):501 . Comment on: Immunol Today 1993 Mar;14(3):107–11.

Dittmer U see **Luke W**

Ditto AM, Patterson R. Elephantiasis nostras: a case report. J Allergy Clin Immunol 1996 Jan;97(1 Pt 1):129–31

Ditto B, Adler PS, France C, France J. Family history of hypertension and vasovagal symptoms during blood donation. J Behav Med 1995 Aug;18(4):331–40

Ditto EW 3rd see **Abdullah AF**

Ditto M see **Oravecz T**

Ditton HJ see **von Herbay A**

Ditton JN see **Khor KE**

Dittrich A, Friebe D, Zunft HJ, Leonhäuser IU. Gesundheitsförderung und Ernährungsberatung von Übergewichtigen—eine Aufgabe in der ärztlichen Betreuung. Z Arztl Fortbild (Jena) 1995 Aug;89(4):382–5 (Eng. Abstr.) **(Ger)**

Dittrich B, Buiting K, Horsthemke B. PW71 methylation test for Prader-Willi and Angelman syndromes [letter] Am J Med Genet 1996 Jan 11;61(2):196–7

Dittrich C, Jorke D. Erfahrungen beim Aufbau der ärztlichen Fort- und Weiterbildung in einem neuen Bundesland (Thüringen). Z Arztl Fortbild (Jena) 1995 Aug; 89(4):349–54 (Eng. Abstr.) **(Ger)**

Dittrich C see **Barberi-Heyob M**

Dittrich C see **Gross U**

Dittrich C see **Grunt TW**

Dittrich C see **Krupitza G**

Dittrich C see **Mader RM**

Dittrich E, Haft CR, Muys L, Heinrich PC, Graeve L. A di-leucine motif and an upstream serine in the interleukin-6 (IL-6) signal transducer gp130 mediate ligand-induced endocytosis and down-regulation of the IL-6 receptor. J Biol Chem 1996 Mar 8;271(10):5487–94

Dittrich E see **Grunt TW**

Dittrich H see **Kutchan TM**

Dittrich H see **Leo M**

Dittrich HC. Transient ischemic attack after air-contrast echocardiography [letter; comment] Ann Intern Med 1995 Nov 1;123(9):731–2. Comment on: Ann Intern Med 1995 Mar 1;122(5):396.

Dittrich HC, Bales GL, Kuvelas T, Hunt RM, McFerran BA, Greener Y. Myocardial contrast echocardiography in experimental coronary artery occlusion with a new intravenously administered contrast agent. J Am Soc Echocardiogr 1995 Jul-Aug;8(4):465–74

Dittrich K see **Gao P**

Dittrich K see **Kriwanek S**

Dittrich KC. Rupture of the gravid uterus secondary to motor vehicle trauma. J Emerg Med 1996 Mar–Apr;14(2):177–80

Dittrich L. Medicine and the arts [comment] Acad Med 1996 Mar;71(3):256. Comment on: Acad Med 1996 Mar;71(3):257.

Dittrich M see **Grevelhörster T**

Dittrich P see **Thümmler F**

Dittrich S see **Schmitt-Hoffmann AH**

Dittrich W see **Faix J**

Dittrick M see **Dimich-Ward H**

Dittus R see **Wright J**

Dittus RS see **Callahan CM**

Dittus RS see **Freund DA**

Dittus RS see **Katz BP**

Di Tullio C see **Capra E**

Di Tullio G see **Buccione R**

Di Tullio M see **Aucella F**

DiTullio M see **Mayer SA**

Di Tullio MR, Sacco RL, Gersony D, Nayak H, Weslow RG, Kargman DE, Homma S. Aortic atheromas and acute ischemic stroke: a transesophageal echocardiographic study in an ethnically mixed population. Neurology 1996 Jun; 46(6):1560–6

Di Tullio MR see **Ravalli S**

Di Tullio MT, Casale F, Indolfi P, Polito C, Giuliano M, Martini A, Cimmaruta E, Morgera C, Cioce F, Greco N. Compensatory hypertrophy and progressive renal damage in children nephrectomized for Wilms' Tumor. Med Pediatr Oncol 1996 May;26(5):325–8

Ditullio MT see **Pettoello-Mantovani M**

Ditullio P see **Gutiérrez A**

Ditunno JF see **Marino RJ**

Dityatev AE, Chmykhova NM, Studer L, Karamian OA, Kozhanov VM, Clamann HP. Comparison of the topology and growth rules of motoneuronal dendrites. J Comp Neurol 1995 Dec 18;363(3):505–16

Ditz S see **Neises M**

Ditzler T see **Chung JW**

Diu-Hercend A see **Faucheu C**

Diu-Hercend A see **Miossec C**

Diubkacheva GA see **Shapovalova KB**

Diubkacheva TA see **Shapovalova KB**

Diubkacheva TA see **Tikhonravov DL**

Diubko TS see **Gorbenko GP**

Diuĭzen IV see **Okhotin VE**

Diukman R see **Ishai D**

Diukova GM, Vorob'eva OV, Petrova EP, Smirnov SV, Tumalaeva ZN. Effektivnost' alprazolama v terapii panicheskikh rasstroĭstv. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(4):9–13 (Eng. Abstr.) **(Rus)**

Diulgerov M see **Marinov B**

Diuvik M see **Konstantinova NV**

Divac I, Regidor J, Milosevic S, Mogensen J, Zilles K. Afferents to different layers of the dorsolateral isocortex in rats. Anat Embryol (Berl) 1995 Jul;192(1):63–75

Divac I see **López-Figueroa MO**

Divac I see **Négyessy L**

Di Vagno G see **Cormio G**

Divakov IuG. Mobil'nye sily: organizatsionnye osnovy upravleniia meditsinskoĭ sluzhboĭ. Voen Med Zh 1995 Nov; (11):4–7 **(Rus)**

Di Valentin A see **Latour P**

Di Valerio R see **Lefkowith JB**

Divane A see **Spillantini MG**

Divane A see **Tirosvoutis KN**

Divane A see **Walsh MT**

Divanes K see **Assimakopoulos PA**

Divanon F see **Mounier P**

Divari R see **Papadimitriou A**

Divaris M, Rosenstiel M, Slama M, Cancemi GF, Bertrand JC, Guilbert F. Pertes de substance de la région latérale de la face. Rev Stomatol Chir Maxillofac 1996;97(3):178–89 (Eng. Abstr.) **(Fre)**

Dive A see **Bulpa P**

Dive C see **Chapman RS**

Dive C see **Evans CA**

Dive C see **Pickard M**

Dive C see **Sibille A**

Dive D, Claes F, Poirrier R, Franck G. Analyse cartographique des fuseaux du sommeil dans les lésions thalamiques. Acta Psychiatr Belg 1994 Mar–Apr;

94(2):106–7 (Fre)
Dive D see **Maquet P**
Dive V see **Grams F**
Dive V see **Jirácek J**
Dive V see **Vincent B**
Divecha N, Letcher AJ, Banfic HH, Rhee SG, Irvine RF. Changes in the components of a nuclear inositide cycle during differentiation in murine erythroleukaemia cells. Biochem J 1995 Nov 15;312 (Pt 1):63–7
Divekar AA, Ali US, Ronghe MD, Singh AR, Dalvi RB. Superior sagittal sinus thrombosis in a child with nephrotic syndrome. Pediatr Nephrol 1996 Apr;10(2):206–7
Divekar AD see **Mehendale SM**
Diveley RR Jr see **Mitchell JL**
Diven DG, Pohl J, Motamedi M. Dye–enhanced diode laser photothermal ablation of skin. J Am Acad Dermatol 1996 Aug;35(2 Pt 1):211–5
Diven WF, Evans RW, Alper C, Burckart GJ, Jaffe R, Doyle WJ. Treatment of experimental acute otitis media with ibuprofen and ampicillin. Int J Pediatr Otorhinolaryngol 1995 Oct;33(2):127–39
Diven WF, Evans RW, Swarts JD, Burckart GJ, Doyle WJ. Effect of ibuprofen treatment during experimental acute otitis media. Auris Nasus Larynx 1995;22(2):73–9
Di Venanzio S see **Mariotta S**
Di Venere N see **Ciccone M**
Diver DJ see **Colleran JA**
Diver DJ see **Stone PH**
Diver MJ, Jones PJ, Hughes JG, Hipkin LJ, West CR. Effect of preanalytical conditions on measurements of free thyroxine and total triiodothyronine [letter; comment] Clin Chem 1996 Jul;42(7):1124. Comment on: Clin Chem 1996 Jan;42(1):125–34.
Diver MJ see **Biljan MM**
Diver–Haber A see **Yahav J**
Diverio D, Riccioni R, Pistilli A, Buffolino S, Avvisati G, Mandelli F, Lo Coco F. Improved rapid detection of the PML/RARalpha fusion gene in acute promyelocytic leukemia. Leukemia 1996 Jul;10(7):1214–6
Diverio D see **Avvisati G**
Diverio D see **Benedetti L**
Diverio D see **Galieni P**
Diverio D see **Lo Coco F**
Diverio D see **Mancini M**
Diverio D see **Zucca M**
Divers MJ. Massive endometrial polyp after tamoxifen therapy. Br J Clin Pract 1995 Sep–Oct;49(5):275–6
Divers MJ, Bulmer JN, Miller D, Lilford RJ. Placental heat shock proteins: no immunohistochemical evidence for a differential stress response in preterm labour. Gynecol Obstet Invest 1995;40(4):236–43
Divers MJ, Miller D, Bulmer JN, Vail A, Lilford RJ. Maternal levels of serum–soluble CD8 and IL–2R are not significantly elevated in idiopathic preterm labour. Eur J Obstet Gynecol Reprod Biol 1995 Oct;62(2):209–12
Divers MJ see **Fenwick DK**
Divers SJ, Redmayne G, Aves EK. Haematological and biochemical values of 10 green iguanas (Iguana iguana). Vet Rec 1996 Mar 2;138(9):203–5
Divers TJ see **Cook G**
Divers TJ see **Cummings JF**
Divers TJ see **de la Rúa–Domènech R**
Divers TJ see **Rossier Y**
Diverse–Pierluissi M, Inglese J, Stoffel RH, Lefkowitz RJ, Dunlap K. G protein–coupled receptor kinase mediates desensitization of norepinephrine–induced Ca2+ channel inhibition. Neuron 1996 Mar;16(3):579–85
Di Vetta V see **Schneiter P**
Divgi CR see **Kostakoglu L**
Divgi CR see **Scott AM**
Divgi CR see **Welt S**
Divi RL see **Doerge DR**
Diviani D, Lattion AL, Larbi N, Kunapuli P, Pronin A, Benovic JL, Cotecchia S. Effect of different G protein–coupled receptor kinases on phosphorylation and desensitization of the alpha1B–adrenergic receptor. J Biol Chem 1996 Mar 1;271(9):5049–58
Divic J see **Beschorner WE**
Diviès C see **Dartois V**
Divies C see **Marty–Teysset C**
Di Vinci A, Infusini E, Peveri C, Risio M, Rossini FP, Giaretti W. Deletions at chromosome 1p by fluorescence in situ hybridization are an early event in human colorectal tumorigenesis [see comments] Gastroenterology 1996 Jul; 111(1):102–7. Comment in: Gastroenterology 1996 Jul;111(1):250–2.
Di Vinci A see **Giaretti W**
Divine GW see **Monsell EM**
Divine GW see **Schwartz MD**
Diviné M, Lepage E, Brière J, Pautier P, Dupriez B, Lederlin P, Mineur P, Tilly H, Blanc M, Audhuy B, Herbrecht R, Coiffier B, Reyes F. Is the small non–cleaved–cell lymphoma histologic subtype a poor prognostic factor in adult patients? A case–controlled analysis. The Groupe d'Etude des Lymphomes de l'Adulte. J Clin Oncol 1996 Jan;14(1):240–8
Divine M see **Fermand JP**
Divine M see **Hammel P**
Divine M see **Harousseau JL**
Divine M see **Ollivaud L**
Divino Filho JC see **Ludwigs U**
Divinsky M. A clinical dilemma [letter] Can Fam Physician 1996 Mar;42:406
Divinsky M. Aria to Rodolfo [letter] Can Med Assoc J 1996 Aug 15;155(4):370
Di Virgilio F. The P2Z purinoceptor: an intriguing role in immunity, inflammation and cell death. Immunol Today 1995 Nov;16(11):524–8 (37 ref.)
Di Virgilio F see **Baricordi OR**
Di Virgilio F see **Chiozzi P**
Di Virgilio F see **Deaglio S**
Di Virgilio F see **Ferrari D**
Di Virgilio F see **Foresta C**
Di Virgilio F see **Villalba M**
Di Virgilio V see **De Marinis M**
Divis B see **Das JP**
Divis LT see **Antal JM**
Divis LT see **Thomassen MJ**
Divita G, Baillon JG, Rittinger K, Chermann JC, Goody RS. Interface peptides as structure–based human immunodeficiency virus reverse transcriptase inhibitors. J Biol Chem 1995 Dec 1;270(48):28642–6
Di Vita G, Frazzetta M, Cortese E, Damiano A. Le complicanze dell'accesso laparoscopico. G Chir 1996 Jan–Feb;17(1–2):31–6 (Eng. Abstr.) (Ita)
Di Vita G, Frazzetta M, Cortese E, Migliore G, Matranga S. L'accesso laparoscopico: nota di tecnica. G Chir 1996 Apr;17(4):197–200 (Eng. Abstr.) (Ita)
Divita G, Rittinger K, Restle T, Immendörfer U, Goody RS. Conformational stability of dimeric HIV–1 and HIV–2 reverse transcriptases. Biochemistry 1995 Dec 19; 34(50):16337–46
Divita G see **McCray AT**
Divita G see **Rittinger K**
Divita G see **Rossi F**
Divitini ML see **Knuiman MW**
Di Vito A see **Boraschi P**
Di Vito L see **Arvat E**
di Vito S see **Mariani M**
Divizia M, Gabrieli R, Donia D, Panà A, Ottaviani M, Bonadonna L, Mancini L, Gasbarro G, Lulli G, Zanobini A. Environmental impact of sewage sludge: possibility and limits for agricultural use. Ann Ig 1994 Jul–Dec; 6(4–6):941–4
Divizia M see **Abdel Kader O**
Divizia M see **Arrighi S**
Divoká M see **Divoký V**
Divoký V, Hammerová T, Sakalová A, Luhový M, Divoká M, Melichárková R, Indrák K. Nestabilní hemoglobin Santa Ana nebo alpha 2 beta 2 88 (F4) Leu–Pro identifikovaný u slovenské dívky. Vnitr Lek 1996 Apr;42(4):258–61 (Eng. Abstr.) (Cze)
Divoký V see **Faber E**
Divoky V see **Trka J**
Divon M see **Gill B**
Divon M see **Westgren M**
Divon MY. Umbilical artery Doppler velocimetry: clinical utility in high–risk pregnancies. Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):10–4 (36 ref.)
Divon MY see **Barnhard Y**
Divon MY see **Henderson CE**
Divon MY see **O'Reilly–Green CP**
Divon MY see **Reichler A**
Divon MY see **Sherer DM**
Divon MY see **Weiner Z**
Divor A see **Roy SD**
Divoux D see **Jamme I**
Divry M see **Richardin P**
Divry P, Ogier de Baulny H. Erreurs innées du métabolisme du GABA. Arch Pediatr 1996;3 Suppl 1:169s–171s (Fre)
Divry P see **Andresen BS**
Divry P see **Cochat P**
Divry P see **Vianey–Saban C**
Diwakaran H see **Mohammad RM**
Diwan BA, Henneman JR, Rice JM, Nims RW. Enhancement of thyroid and hepatocarcinogenesis by 1,4–bis[2–(3,5–dichloropyridyloxy)]benzene in rats at doses that cause maximal induction of CYP2B. Carcinogenesis 1996 Jan; 17(1):37–43
Diwan BA, Rice JM. Effect of stage of development on frequency and pathogenesis of kidney tumors induced in Noble (Nb) rats exposed prenatally or neonatally to N–nitrosoethylurea. Carcinogenesis 1995 Sep;16(9):2023–8
Diwan BA see **Abshire MK**
Diwan BA see **Beebe LE**
Diwan BA see **Giurgiovich AJ**
Diwan BA see **Rodriguez RE**
Diwan BA see **Waalkes MP**
Diwan BA see **Yamase HT**
Diwan N see **Amin V**
Diwan PV see **Kimura M**
Diwan S see **Sarma PS**
Diwan V see **Bogg L**
Diwan V see **Johansson A**
Diwan VK see **Bexell A**
Diwan VK see **Johansson E**
el–Diwany AI see **Abu–Shady MR**
al–Diwany LJ, al–Awkati NA, Atia M, Rassam MB. Concomitant natural infection with L. donovani and L. major: a case report from Iraq. Soz Praventivmed 1995; 40(4):234–8
Diwo T see **Henrich GM**
Diwok K see **Hamacher J**
Diwu Z. Novel therapeutic and diagnostic applications of hypocrellins and hypericins. Photochem Photobiol 1995 Jun;61(6):529–39 (118 ref.)
Diwu Z see **Estey EP**
Diwu ZJ see **Miller GG**
Dix A see **Barr H**
Dix BR, Robbins PD, Spagnolo DV, Padovan GL, House AK, Iacopetta BJ. Clonal analysis of colorectal tumors using K–ras and p53 gene mutations as markers. Diagn Mol Pathol 1995 Dec;4(4):261–5
Dix DJ, Allen JW, Collins BW, Mori C, Nakamura N, Poorman–Allen P, Goulding EH, Eddy EM. Targeted gene disruption of Hsp70–2 results in failed meiosis, germ cell apoptosis, and male infertility. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3264–8
Dix DJ, Rosario–Herrie M, Gotoh H, Mori C, Goulding EH, Barrett CV, Eddy EM. Developmentally regulated expression of Hsp70–2 and a Hsp70–2/lacZ transgene during spermatogenesis. Dev Biol 1996 Mar 15; 174(2):310–21
Dix DJ see **Allen JW**
Dix GA, Gordon W, Kaufmann AM, Sutherland IS, Sutherland GR. Ruptured and unruptured intracranial aneurysms—surgical outcome. Can J Neurol Sci 1995 Aug; 22(3):187–91
Dix J see **Hotokezaka M**
Dix J see **Schirmer BD**
Dix JA see **Calafut TM**
Dix JD see **Nashelsky MB**
Dix JE, Marx WF, Cail WS. Neuroradiology case of the day. Meningioma. AJR Am J Roentgenol 1996 Jul; 167(1):260, 264
Dix JE, Marx WF, Cail WS. Neuroradiology case of the day. Myxopapillary ependymoma. AJR Am J Roentgenol 1996 Jul;167(1):261, 264–5
Dix JE, Marx WF, Cail WS. Neuroradiology case of the day. Sagittal sinus thrombosis with hemorrhagic venous infarct. AJR Am J Roentgenol 1996 Jul;167(1):262, 266–7
Dix JE, Marx WF, Cail WS. Neuroradiology case of the day. Multisystem atrophy. AJR Am J Roentgenol 1996 Jul;167(1):263, 267–8
Dix JE see **Kallmes DF**
Dix L see **Rhoades P**
Dix SP, Devine SM, Geller RB, Wingard JR. Re: Severe interaction between methotrexate and a macrolide–like antibiotic [letter; comment] J Natl Cancer Inst 1995 Nov 1;87(21):1641–2. Comment on: J Natl Cancer Inst 1993 Apr 7;85(7):582–3.
Dix SP, Wingard JR, Mullins RE, Jerkunica I, Davidson TG, Gilmore CE, York RC, Lin LS, Devine SM, Geller RB, Heffner LT, Hillyer CD, Holland HK, Winton EF, Saral R. Association of busulfan area under the curve with veno–occlusive disease following BMT. Bone Marrow Transplant 1996 Feb;17(2):225–30
Dix SP see **Geller RB**
Dix SP see **Holland HK**
Dix SP see **Osowski CL**
Dix TA, Hess KM, Medina MA, Sullivan RW, Tilly SL, Webb TL. Mechanism of site–selective DNA nicking by the hydrodioxyl (perhydroxyl) radical. Biochemistry 1996 Apr 9;35(14):4578–83
Dix TI, Yee CN. A restriction mapping engine using constraint logic programming. Ismb 1994;2:112–20
Dix WR see **Hamm CW**
Dixey J see **Balsa A**
Dixey J see **Goulding NJ**
Dixey J see **Hughes AE**
Dixey J see **Martin JC**
Dixey J see **Soriano ER**
Dixey JJ see **Goodstone NJ**
Dixit A see **Pillai D**
Dixit BS see **Banerji R**
Dixit K see **Mathur M**
Dixit MD see **Birla BM**
Dixit MD see **Shetty DP**
Dixit R see **Keenan KP**
Dixit R see **Stein JC**
Dixit SN, Jain S, Padma MV, Maheshwari MC. Gabapentin in refractory partial epilepsy—a trial in India. Acta Neurol Scand 1996 Feb–Mar;93(2–3):85–7
Dixit SN see **Hu G**
Dixit V, Gitnick G. Transplantation of microencapsulated hepatocytes for liver function replacement. J Biomater Sci Polym Ed 1995;7(4):343–57
Dixit V, Quan S, Martin P, Larson D, Brezina M, DiNello R, Sra K, Lau JY, Chien D, Kolberg J, et al. Evaluation of a novel serotyping system for hepatitis C virus: strong correlation with standard genotyping methodologies. J Clin Microbiol 1995 Nov;33(11):2978–83
Dixit V see **Denizli A**
Dixit V see **Quan LT**
Dixit VK see **Katare OP**
Dixit VM see **Chinnaiyan AM**
Dixit VM see **Duan H**
Dixit VM see **Numa F**
Dixit VM see **Orth K**
Dixit VM see **Pandey A**
Dixit VM see **Tewari M**
Dixit VM see **Varani J**
Dixit VM see **Vincenz C**
Dixit VP see **Sharma A**
Dixneuf B see **Lejus C**
Dixon A see **Levine B**

Dixon A see **Weston AP**

Dixon AE, Shulman S. Sudden death during sports activities [letter; comment] N Engl J Med 1995 Dec 28;333(26):1784; discussion 1785. Comment on: N Engl J Med 1995 Aug 10;333(6):337–42.

Dixon AE see **Seto EK**

Dixon AK. Magnetic resonance imaging of meniscal tears of the knee [editorial] J Bone Joint Surg Br 1996 Mar; 78(2):174–6 (34 ref.)

Dixon AK, Gubitz AK, Ashford ML, Richardson PJ, Freeman TC. Distribution of mRNA encoding the inwardly rectifying K+ channel, BIR1 in rat tissues. FEBS Lett 1995 Oct 23;374(1):135–40

Dixon AK see **Ashwell M**

Dixon AK see **Hacking JC**

Dixon AK see **Hollingworth W**

Dixon AK see **Johnson D**

Dixon AK see **Lee K**

Dixon AK see **Mackenzie R**

Dixon AK see **Richardson MP**

Dixon AK see **Roberts RG**

Dixon AR, Thomson WH. Failure of the unopened colostomy to protect high-risk rectal anastomoses. Br J Surg 1996 Jan;83(1):45

Dixon AR see **Moffat CJ**

Dixon AS. Unpublishable research [editorial] Can Fam Physician 1995 Sep;41:1443, 1445–7, 1459–61 **(Eng, Fre)**

Dixon B, Ernest D. Hyponatraemia in the transurethral resection of prostate syndrome. Anaesth Intensive Care 1996 Feb;24(1):102–3

Dixon B, van Erp SH, Rodrigues PN, Egberts E, Stet RJ. Fish major histocompatibility complex genes: an expansion. Dev Comp Immunol 1995 Mar–Apr;19(2):109–33 (77 ref.)

Dixon B see **Mar AW**

Dixon B see **van Erp SH**

Dixon BC. What is your diagnosis? Lateral condylar fracture of the tibial plateau, comminuted supracondylar and lateral condylar femoral fractures, fractured public bone, and craniodorsal coxofemoral luxation. J Am Vet Med Assoc 1996 Jan 15;208(2):199–200

Dixon BC, Tomlinson JL, Kraus KH. Modified distraction–stabilization technique using an interbody polymethyl methacrylate plug in dogs with caudal cervical spondylomyelopathy. J Am Vet Med Assoc 1996 Jan 1; 208(1):61–8

Dixon BS, Sharma RV, Dennis MJ. The bradykinin B2 receptor is a delayed early response gene for platelet-derived growth factor in arterial smooth muscle cells. J Biol Chem 1996 Jun 7;271(23):13324–32

Dixon BW see **Coben JH**

Dixon C see **Barnes NW**

Dixon CE, Bao J, Johnson KM, Yang K, Whitson J, Clifton GL, Hayes RL. Basal and scopolamine-evoked release of hippocampal acetylcholine following traumatic brain injury in rats. Neurosci Lett 1995 Sep 29;198(2):111–4

Dixon CE, Liu SJ, Jenkins LW, Bhattachargee M, Whitson JS, Yang K, Hayes RL. Time course of increased vulnerability of cholinergic neurotransmission following traumatic brain injury in the rat. Behav Brain Res 1995 Oct;70(2):125–31

Dixon CE see **Kampfl A**

Dixon CE see **Yang K**

Dixon CJ, Cobbold PH, Green AK. Actions of ADP, but not ATP, on cytosolic free Ca2+ in single rat hepatocytes mimicked by 2-methylthioATP. Br J Pharmacol 1995 Oct; 116(3):1979–84

Dixon CJ see **Marrero I**

Dixon CK see **Ems SC**

Dixon CM, Colthup PV, Serabjit-Singh CJ, Kerr BM, Boehlert CC, Park GR, Tarbit MH. Multiple forms of cytochrome P450 are involved in the metabolism of ondansetron in humans. Drug Metab Dispos 1995 Nov; 23(11):1225–30

Dixon CM see **Lepor H**

Dixon D, Abbey S. Cupid's arrow. An unusual presentation of factitious disorder. Psychosomatics 1995 Sep–Oct; 36(5):502–4

Dixon D see **Viviano CJ**

Dixon DB see **Opgenorth TJ**

Dixon DB see **von Geldern TW**

Dixon DB see **Wu-Wong JR**

Dixon DC see **Dolan KA**

Dixon DG see **Dutton MD**

Dixon DG see **Huang XD**

Dixon DG see **Parrott JL**

Dixon DG see **Ren L**

Dixon DJ see **Bodmeier R**

Dixon DL, Breeding LC. Surgical guide fabrication for an angled implant. J Prosthet Dent 1996 May;75(5):562–5

Dixon DL, Breeding LC, Sadler JP, McKay ML. Comparison of screw loosening, rotation, and deflection among three implant designs. J Prosthet Dent 1995 Sep;74(3):270–8

Dixon DL see **Breeding LC**

Dixon DM, McNeil MM, Cohen ML, Gellin BG, La Montagne JR. Fungal infections: a growing threat. Public Health Rep 1996 May–Jun;111(3):226–35 (70 ref.)

Dixon DO see **Dubray B**

Dixon DR see **Hutchinson TH**

Dixon DR see **Jha AN**

Dixon DR see **Pascoe PL**

Dixon EJ see **Lyons AJ**

Dixon EP see **Reuning U**

Dixon FJ see **Duchosal MA**

Dixon G. The changing profile of undergraduate dental students at the University of Otago 1992–1994. N Z Dent J 1996 Mar;92(407):9–12

Dixon GD. Bowel preparation for excretory urography [letter; comment] AJR Am J Roentgenol 1996 Mar; 166(3):721; discussion 722. Comment on: AJR Am J Roentgenol 1995 Jun;164(6):1425–8.

Dixon GH see **Retief JD**

Dixon GR see **Jefferson MF**

Dixon GR see **Pendleton N**

Dixon H. Demonstrating your consulting skills. Practitioner 1995 Nov;239(1556):657–61

Dixon H. The MRCGP—the standard to set yourself. Practitioner 1995 Sep;239(1554):527–9 (3 ref.)

Dixon HB see **Khristoforov RR**

Dixon HB see **Mutenda EK**

Dixon HB see **Nicklin PL**

Dixon HB see **Stevens J**

Dixon IM see **Lui K**

Dixon J. Cardiac tamponade—a potentially fatal complication of central venous catheterisation [letter; comment] Anaesthesia 1995 Dec;50(12):1101. Comment on: Anaesthesia 1994 Dec;49(12):1052–4.

Dixon J. Consistency of the ASA classification [letter; comment] Anaesthesia 1995 Sep;50(9):826. Comment on: Anaesthesia 1995 Mar;50(3):195–9.

Dixon J, Boyle S, Harrison A. Financial meltdown for the NHS? [editorial] BMJ 1996 Jun 8;312(7044):1432–3

Dixon J, Glennerster H. What do we known about fundholding in general practice? [see comments] BMJ 1995 Sep 16;311(7007):727–30. Comment in: BMJ 1995 Nov 25;311(7017):1439.

Dixon J see **Gratten M**

Dixon J see **Loftus SK**

Dixon J see **Whitefield JE**

Dixon JB see **Rakha NK**

Dixon JE. Structure and catalytic properties of protein tyrosine phosphatases. Ann N Y Acad Sci 1995 Sep 7; 766:18–22 (16 ref.)

Dixon JE. Protein tyrosine phosphatases: their roles in signal transduction. Recent Prog Horm Res 1996;51:405–14; discussion 415 (31 ref.)

Dixon JE see **Clemens JC**

Dixon JE see **David M**

Dixon JE see **Denu JM**

Dixon JE see **Hengge AC**

Dixon JE see **Liu X**

Dixon JE see **Lohse DL**

Dixon JE see **Martell KJ**

Dixon JE see **Mauro LJ**

Dixon JE see **Mourey RJ**

Dixon JE see **Pandey A**

Dixon JE see **Redinbo MR**

Dixon JE see **Schubert HL**

Dixon JE see **Wishart MJ**

Dixon JE see **Wu X**

Dixon JE see **Yuvaniyama J**

Dixon JL, Garside M. Resource management progress of the program in the NHS in England. Medinfo 1995;8 Pt 2:1634

Dixon JM. Surgery and radiotherapy for early breast cancer [editorial] BMJ 1995 Dec 9;311(7019):1515–6

Dixon JM. Doctors should check datasheets [letter] BMJ 1996 Jun 1;312(7043):1421

Dixon JM. Mammary duct ectasia—periductal mastitis complex [letter] Br J Surg 1996 Jul;83(7):1017–9

Dixon JM, Dobie V, Lamb J, Walsh JS, Chetty U. Assessment of the acceptability of conservative management of fibroadenoma of the breast. Br J Surg 1996 Feb;83(2):264–5

Dixon JM, Kohlhardt S. Reservations about conservative surgery for early breast cancer are unjustified [letter; comment] BMJ 1996 Jul 13;313(7049):113. Comment on: BMJ 1996 Mar 30;312(7034):845–6.

Dixon JM, Leonard RC. Specialist surgeons and survival in breast cancer. A multidisciplinary approach is needed [letter; comment] BMJ 1996 May 4;312(7039):1155–6. Comment on: BMJ 1996 Jan 20;312(7024):145–8.

Dixon JM, Ravisekar O, Chetty U, Anderson TJ. Periductal mastitis and duct ectasia: different conditions with different aetiologies. Br J Surg 1996 Jun;83(6):820–2

Dixon JM, Ravisekar O, Cunningham M, Anderson ED, Anderson TJ, Brown HK. Factors affecting outcome of patients with impalpable breast cancer detected by breast screening. Br J Surg 1996 Jul;83(7):997–1001

Dixon JM see **MacCallum J**

Dixon JS. Helicobacter pylori eradication: unravelling the facts. Scand J Gastroenterol Suppl 1995;212:48–62 (244 ref.)

Dixon JS, Jen PY. Development of nerves containing nitric oxide synthase in the human male urogenital organs. Br J Urol 1995 Dec;76(6):719–25

Dixon JS see **Jen PY**

Dixon JT see **Bronson DD**

Dixon JW see **Stone PR**

Dixon K see **Carty MP**

Dixon K see **King LB**

Dixon K see **Sharpe DA**

Dixon K see **Zernik-Kobak M**

Dixon KD see **Erecius LF**

Dixon KD see **Gietzen DW**

Dixon KE, Nang RN, Kim DH, Hwang YJ, Park JW, Huh JW, Cho YK. A hospital-based, case-control study of risk factors for hemorrhagic fever with renal syndrome in soldiers of the armed forces of the Republic of Korea. Am J Trop Med Hyg 1996 Mar;54(3):284–8

Dixon L see **Lehman AF**

Dixon L see **McFadden ER Jr**

Dixon LB, Krauss N, Kernan E, Lehman AF, DeForge BR. Modifying the PACT model to serve homeless persons with severe mental illness. Psychiatr Serv 1995 Jul; 46(7):684–8

Dixon LB, Lehman AF. Family interventions for schizophrenia. Schizophr Bull 1995;21(4):631–43 (45 ref.)

Dixon LB, Lehman AF, Levine J. Conventional antipsychotic medications for schizophrenia. Schizophr Bull 1995; 21(4):567–77 (40 ref.)

Dixon LB see **Lehman AF**

Dixon LB see **McKenzie J**

Dixon LB see **Osher FC**

Dixon LB see **Scott JE**

Dixon LK see **Sun H**

Dixon M. Assertions about patient information are not supported [letter; comment] BMJ 1995 Oct 7;311(7010):946 . Comment on: BMJ 1995 Jul 1;311(6996):4–5.

Dixon M, Labelle L, Laurence JR. A multivariate approach to the prediction of hypnotic susceptibility. Int J Clin Exp Hypn 1996 Jul;44(3):250–64

Dixon MA see **Lee PJ**

Dixon MF. Histological responses to Helicobacter pylori infection: gastritis, atrophy and preneoplasia. Baillieres Clin Gastroenterol 1995 Sep;9(3):467–86 (75 ref.)

Dixon MF see **Drake IM**

Dixon MF see **Goldstone AR**

Dixon MF see **Lynch DA**

Dixon MF see **Walker MM**

Dixon MF see **Waring AJ**

Dixon MH see **Spradlin JE**

Dixon MJ. Treacher Collins syndrome. J Med Genet 1995 Oct;32(10):806–8 (30 ref.)

Dixon MJ, King S. The concordance between symptom information gathered from remitted schizophrenic patients and their relatives. J Psychiatr Res 1995 Nov–Dec; 29(6):447–56

Dixon MJ see **Aplin HM**

Dixon MJ see **Crosby AH**

Dixon MJ see **Geisert RD**

Dixon MJ see **Loftus SK**

Dixon MS, Jones DA, Keddie JS, Thomas CM, Harrison K, Jones JD. The tomato Cf-2 disease resistance locus comprises two functional genes encoding leucine-rich repeat proteins. Cell 1996 Feb 9;84(3):451–9

Dixon PA see **Babalola CP**

Dixon PH see **Trump D**

Dixon PJ see **Noble JG**

Dixon PM, McGorum BC, Marley C, Halliwell RE, Matthews AG, Morris JR. Effects of equine influenza and tetanus vaccination on pulmonary function in normal and chronic obstructive pulmonary disease affected horses. Equine Vet J 1996 Mar;28(2):157–60

Dixon PM, Railton DI, McGorum BC. Ventral glottic stenosis in 3 horses. Equine Vet J 1994 Mar;26(2):166–70

Dixon PM, Railton DI, McGorum BC. Equine pulmonary disease: a case control study of 300 referred cases. Part 1: Examination techniques, diagnostic criteria and diagnoses [see comments] Equine Vet J 1995 Nov; 27(6):416–21. Comment in: Equine Vet J 1995 Nov;27(6):402–3.

Dixon PM, Railton DI, McGorum BC. Equine pulmonary disease: a case control study of 300 referred cases. Part 2: Details of animals and of historical and clinical findings. Equine Vet J 1995 Nov;27(6):422–7

Dixon PM, Railton DI, McGorum BC. Equine pulmonary disease: a case control study of 300 referred cases. Part 3: Ancillary diagnostic findings. Equine Vet J 1995 Nov; 27(6):428–35

Dixon PM, Railton DI, McGorum BC, Tothill S. Equine pulmonary disease: a case control study of 300 referred cases. Part 4: Treatments and re-examination findings. Equine Vet J 1995 Nov;27(6):436–9

Dixon PM see **McGorum BC**

Dixon PM see **Tremaine WH**

Dixon PS see **Seay TM**

Dixon R, Glenny AM, Eastwood A, Sharp DL, Fullerton D, Petticrew M, Sheldon T. Topical treatments for head lice. Review's weaknesses may undermine its conclusions [letter; comment] BMJ 1996 Jan 13;312(7023):123; discussion 123 . Comment on: BMJ 1995 Sep 2;311(7005):604–8.

Dixon R see **Chory J**

Dixon R see **Hill S**

Dixon R see **Johnson PW**

Dixon R see **McInnes IB**

Dixon R see **Trenchard PM**

Dixon RA. Under fives nutritional status in rural communities in western Nigeria. Use of age-standardised weight and mid upper arm circumference. West Afr J Med 1995 Oct–Dec;14(4):210–6

Dixon RA see **Hotter GS**

Dixon RA see **Ni W**

Dixon RA see **Wycoff KL**

Dixon RM. Phosphatidylethanolamine synthesis in the normal and lymphomatous mouse liver; a 13C NMR study. Anticancer Res 1996 May–Jun;16(3B):1351–6

Dixon S see **Brazier J**

Dixon S see **Galloway MJ**

Dixon S see **Keung YK**
Dixon W see **Mertz HR**
Dixon WE Jr, Matheny AP Jr, Mohr SR. Heredity and environment in phoneme articulation: hereditary and environmental contributions to articulation proficiency. Acta Genet Med Gemellol (Roma) 1995;44(2):63–73
Dixon WT see **Sunwoo HH**
(Dixon Jones MA), Morantz-Sanchez R. Making it in a man's world: the late-nineteenth-century surgical career of Mary Amanda Dixon Jones. Bull Hist Med 1995 Winter; 69(4):542–68
Dixson A see **Denton D**
Dixson AF. Sexual selection and ejaculatory frequencies in primates. Folia Primatol (Basel) 1995;64(3):146–52
Diz DI see **Beater IF**
Diz DI see **Spindler KP**
Diz JC see **Franco A**
Diz JD see **Pedraza I**
Diz Dios P, Ocampo Hermida A, Miralles Alvarez C, Iglesias Martin I, Otero Varela I. Fluconazole-resistant oral candidosis in HIV-infected patients [letter; comment] AIDS 1995 Jul;9(7):809–10. Comment on: AIDS 1994 Jun;8(6):787–92. Comment on: AIDS 1994 Jul;8(7):945–50.
Dizazo A see **Maheux PC**
Dizbay Sak S see **Ertürk S**
Dizdarevic S, Draskovic B, Haveric N, Nevjestic Z. Korekcija hipospadije prepucijalnim režnjem—naša iskustva. Acta Chir Iugosl 1991;38(1):97–101 (Eng. Abstr.) **(Scr)**
Dizdaroglu M, Karakaya A, Jaruga P, Slupphaug G, Krokan HE. Novel activities of human uracil DNA N-glycosylase for cytosine-derived products of oxidative DNA damage. Nucleic Acids Res 1996 Feb 1;24(3):418–22
Dizdaroglu M, Zastawny TH, Carmical JR, Lloyd RS. A novel DNA N-glycosylase activity of E. coli T4 endonuclease V that excises 4,6-diamino-5-formamidopyrimidine from DNA, a UV-radiation- and hydroxyl radical-induced product of adenine. Mutat Res 1996 Jan 2;362(1):1–8
Dizdaroglu M see **Altman SA**
Dizdaroglu M see **Höss M**
Dizdaroglu M see **Jaruga P**
Dizerega GS see **LeGrand EK**
Dizhoor AM, Hurley JB. Inactivation of EF-hands makes GCAP-2 (p24) a constitutive activator of photoreceptor guanylyl cyclase by preventing a Ca2+-induced "activator-to-inhibitor" transition. J Biol Chem 1996 Aug 9;271(32):19346–50
Dizhoor AM, Olshevskaya EV, Henzel WJ, Wong SC, Stults JT, Ankoudinova I, Hurley JB. Cloning, sequencing, and expression of a 24-kDa Ca(2+)-binding protein activating photoreceptor guanylyl cyclase. J Biol Chem 1995 Oct 20; 270(42):25200–6
Dizhoor AM see **Laura RP**
Dizier MH, Babron MC, Clerget-Darpoux F. Conclusion of LOD-score analysis for family data generated under two-locus models. Am J Hum Genet 1996 Jun; 58(6):1338–46
Dizier MH, Babron MC, Clerget-Darpoux F. Modeling the role of two susceptibility loci by the MASC method. Genet Epidemiol 1995;12(6):589–93
Dizier MH see **Kauffmann F**
Dizij A see **Kurtenbach K**
Dizik GM, Fedorovskaia EA, Nazarchuk LV. Immunoglobuliny dlia vnutrivennogo vvedeniia: teoreticheskie osnovy i klinicheskoe primenenie. Lik Sprava 1995 Jul-Aug;(7–8):74–8, 125 (23 ref.) **(Rus)**
Dizikes G see **Kowal-Vern A**
Dizikes GJ see **Mihalov ML**
DiZinno JA see **Clayton TM**
DiZinno JA see **Wilson MR**
Dizioli P see **Marelli A**
Dizon E see **Gupta MP**
Dizon JM, Tauskela JS, Wise D, Burkhoff D, Cannon PJ, Katz J. Evaluation of triple-quantum-filtered 23Na NMR in monitoring of Intracellular Na content in the perfused rat heart: comparison of intra- and extracellular transverse relaxation and spectral amplitudes. Magn Reson Med 1996 Mar;35(3):336–45
Dizon MA, Multhaupt HA, Paskin DL, Warhol MJ. Osteoclastic giant cell tumor of the pancreas: an immunohistochemical study. Arch Pathol Lab Med 1996 Mar;120(3):306–9
Dizon-Townson D, Hutchison C, Silver R, Branch DW, Ward K. The factor V Leiden mutation which predisposes to thrombosis is not common in patients with antiphospholipid syndrome. Thromb Haemost 1995 Oct;74(4):1029–31
Dizon-Townson D, Kennedy KA, Dildy GA, Wu J, Egger M, Clark SL. Amniotic fluid index and perinatal morbidity. Am J Perinatol 1996 May;13(4):231–4
Dizon-Townson D, Nelson L, Scott JR, Branch DW, Ward K. Human leukocyte antigen DQ alpha sharing is not increased in couples with recurrent miscarriage. Am J Reprod Immunol 1995 Oct;34(4):209–12
DiZonno MA see **Binnie C**
DiZonno MA see **Butler MJ**
Djabali K see **Zarn AD**
Djabali M see **Schiff C**
Djaballah H see **Ahn K**
Djaballah K see **Brembilla-Perrot B**
Djacic S see **Seiwerth S**
Djahanbakhch O see **Bolaji II**
Djahanbakhch O see **Kadva A**
Djahanbakhch O see **Saridogan E**
Djahjah C see **Valente MI**
Djakiew D see **Rajan R**
Djakiew D see **Zolfaghari A**
Djakovic V see **Balen-Bernat A**
Djalali M see **Baumstark A**
Djaldetti M. The exodus of a medical school [letter; comment] Ann Intern Med 1995 Dec 15;123(12):963–4. Comment on: Ann Intern Med 1995 May 15;122(10):789–92.
Djaldetti M, Sredni B, Zigelman R, Verber M, Fishman P. Muscle cells produce a low molecular weight factor with anti-cancer activity. Clin Exp Metastasis 1996 May; 14(3):189–96
Djaldetti M see **Bessler H**
Djaldetti M see **Djaldetti R**
Djaldetti M see **Hart J**
Djaldetti M see **Robinson A**
Djaldetti M see **Straussberg R**
Djaldetti R, Achiron A, Ziv I, Djaldetti M. Lymphocyte ultrastructure in patients with multiple sclerosis. Biomed Pharmacother 1995;49(6):300–3
Djaldetti R, Achiron A, Ziv I, Djaldetti M, Melamed E, Fishman P. IL-3-LA production by mononuclear cells of patients with multiple sclerosis: effect of treatment with intravenous immunoglobulins. Immunol Invest 1995 Aug; 24(5):765–73
Djaldetti R, Hart J, Alexandrova S, Cohen S, Beilin BZ, Djaldetti M, Bessler H. Vincristine-induced alterations in Schwann cells of mouse peripheral nerve. Am J Hematol 1996 Aug;52(4):254–7
Djaldetti R, Melamed E. Levodopa ethylester: a novel rescue therapy for response fluctuations in Parkinson's disease. Ann Neurol 1996 Mar;39(3):400–4
Djaldetti R, Ziv I, Achiron A, Melamed E. Fatigue in multiple sclerosis compared with chronic fatigue syndrome: A quantitative assessment. Neurology 1996 Mar;46(3):632–5
Djaldetti R see **Achiron A**
Djalilian AR, Shumway SJ. Adjunctive coronary endarterectomy: improved safety in modern cardiac surgery. Ann Thorac Surg 1995 Dec;60(6):1749–54
Djamali A, Cristol JP, Turc-Baron C, Beucler I, Baldet P, Mourad G. Glomérulopathie lipoprotéinique: un nouveau cas français avec récidive sur le transplant. Presse Med 1996 May 18;25(17):798–802 (23 ref.) (Eng. Abstr.) **(Fre)**
Djamali M see **Dehpour AR**
Djamba YK. Premarital sexual experience of married women in Kinshasa, Zaire. J Biosoc Sci 1995 Oct;27(4):457–66
Djamgoz MB, Cunningham JR, Davenport SL, Neal MJ. Nitric oxide inhibits depolarization-induced release of endogenous dopamine in the rabbit retina. Neurosci Lett 1995 Sep 22;198(1):33–6
Djamgoz MB, Evans-Capp AJ, Wagner HJ. Intra-vitreal injection of substance P antibodies as an antagonist in the vertebrate (fish) retina. J Neurosci Methods 1996 Feb; 64(2):237–43
Djamgoz MB see **Emery AM**
Djamgoz MB see **Fitzgerald EM**
Djamgoz MB see **Haamedi SN**
Djamgoz MB see **Lupi D**
Djamgoz MB see **Suh YH**
Djamilian M see **Kuczyk MA**
Djamilian M see **Stief CG**
Djamilian M see **Thum P**
Djan JO see **Martey JO**
Djärv L see **Montgomery SA**
Djavadian RL see **Dreher B**
Djavaheri-Mergny M, Mergny JL, Bertrand F, Santus R, Mazière C, Dubertret L, Mazière JC. Ultraviolet-A induces activation of AP-1 in cultured human keratinocytes. FEBS Lett 1996 Apr 8;384(1):92–6
Djavakhishvili T see **Dartois V**
Djavan B, McConnell J. Der Einfluss der 5-alpha-Reduktase-Inhibitoren auf die benigne Prostatahyperplasie. Wien Med Wochenschr 1996; 146(8):165–8 (21 ref.) (Eng. Abstr.) **(Ger)**
Djavanmard MP see **Mader RM**
Djavidani B, Sander M, Kreutz R, Zeh K, Bader M, Mellon SH, Vecsei P, Peters J, Ganten D. Chronic dexamethasone treatment suppresses hypertension development in the transgenic rat TGR(mREN2)27. J Hypertens 1995 Jun; 13(6):637–45
Djavidani B see **Böhm M**
Djazaeri B see **Corbridge RJ**
Dje MK see **Eldin de Pecoulas P**
Djebar B, Bensouilah M, Denizot JP. Ultrastructural distribution of calcium in cutaneous electroreceptor organs of teleost fish. Biotech Histochem 1995 Mar;70(2):81–9
Djedaini K, Billiard M, Mier L, Le Bourdelles G, Brun P, Markowicz P, Estagnasie P, Coste F, Boussougant Y, Dreyfuss D. Changing heat and moisture exchangers every 48 hours rather than 24 hours does not affect their efficacy and the incidence of nosocomial pneumonia. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1562–9
Djedaïni K see **Dreyfuss D**
Djedaïni K see **Estagnasié P**
Djeddour D see **Strong L**
Djelloul S see **Louvet C**
Djenderedjian A see **Benson DF**
Djennaoui D see **Sbih-Lammali F**
Djerane L see **Massenet D**
Djerassi C. The revolution revisited [letter] Fam Plann Perspect 1996 Mar-Apr;28(2):79
Djerassi C. The economics of contraceptives R&D [letter; comment] Science 1996 Jun 28;272(5270):1858–9. Comment on: Science 1996 May 31;272(5266):1258.
Djerassi C see **Maruyama H**
Djerdj K see **Krunic AL**
Djerf K see **Jacobsson SA**
Djergovic D see **Radulovic J**
Djeriri K, Fontana L, Laurichesse H, Peigue-Lafeuille H, Henquell C, Chamoux A, Beytout J, Catilina P, Rey M. Séroprévalence des marqueurs des hépatites virales A, B et C, parmi le personnel hospitalier du centre hospitalo-universitaire de Clermont-Ferrand. Presse Med 1996 Feb 3;25(4):145–50 (Eng. Abstr.) **(Fre)**
Djernes M see **Lybecker H**
Djeu JY see **Gamero AM**
Djeu JY see **Garin EH**
Djeu JY see **Michelini-Norris MB**
Djeu JY see **Pericle F**
Djeu JY see **Rashleigh SP**
Djeu JY see **Santoni G**
Djeu JY see **Sweeney JF**
Djeu JY see **Tan J**
Djeu JY see **Yeatman TJ**
Djezzar L see **Bonneau A**
Djezzar S see **Efthymiou ML**
Djialdetti M see **Zohar Y**
Djian JC see **Battistelli JM**
Djian P, Christel P, Roger B, Witvoet J. Roentgenographic and magnetic resonance imaging of anterior cruciate reconstruction using a patellar tendon graft—correlations with physical findings. Knee Surg Sports Traumatol Arthrosc 1994;2(4):207–13
Djian P, Hancock JM, Chana HS. Codon repeats in genes associated with human diseases: fewer repeats in the genes of nonhuman primates and nucleotide substitutions concentrated at the sites of reiteration. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):417–21
Djian P see **Green H**
Djiane J see **Gabou L**
Djiane J see **Kermabon AY**
Djiane J see **Prevarskaya NB**
Djiane J see **Sandowski Y**
Djiane J see **Vashdi-Elberg D**
Djiane P see **Blanc JJ**
Djiane P see **Deharo JC**
Djiane P see **Malaterre HR**
Djiane P see **Moustaghfir A**
Djibo S see **Riou JY**
Djie MZ, Le Bonniec BF, Hopkins PC, Hipler K, Stone SR. Role of the P2 residue in determining the specificity of serpins. Biochemistry 1996 Sep 3;35(35):11461–9
Djilali-Saiah I see **Caillat-Zucman S**
Djilali-Saiah I see **Meddeb-Garnaoui A**
Djinadou G see **Tidjani O**
Djindjian M, Raulo Y, Gaston A, Decq P, Gabriel-Cordonnier E, Poirier J, Keravel Y. Les méningiomes intra-extracrâniens de la voûte. Neurochirurgie 1995; 41(5):329–36 (Eng. Abstr.) **(Fre)**
Djindjian M see **Decq P**
Djindjian M see **Khalil A**
Djinovic-Carugo K see **Ascenzi P**
Djiogue R see **Lando G**
Djoenaddi W, Notermans SL, Lilisantoso AH. Electrophysiologic examination of subclinical beriberi polyneuropathy. Electromyogr Clin Neurophysiol 1995 Nov;35(7):439–42
Djokic JH see **Krunic AL**
Djokomoeljanto R see **Gasem MH**
Djokovic A see **Vogel SM**
Djokovic S see **Mercier P**
Djomand G, Greenberg AE, Sassan-Morokro M, Tossou O, Diallo MO, Ekpini E, Ghys P, Soro B, Brattegaard K, Yapi A, et al. The epidemic of HIV/AIDS in Abidjan, Côte d'Ivoire: a review of data collected by Projet RETRO-CI from 1987 to 1993. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Nov 1;10(3):358–65
Djondjurov LP see **Vodenicharov MD**
Djoneidi M see **Tawil NJ**
Djonlagic H see **Derad I**
Djonlagic H see **Niederstadt C**
Djønne B see **Flåøyen A**
Djonov V see **Andres AC**
Djordjevic A see **Maier GD**
Djordjevic B see **Todorovic-Tirnanic M**
Djordjevic C. Antitumor activity of vanadium compounds. Met Ions Biol Syst 1995;31:595–616 (89 ref.)
Djordjevic GM, Klaenhammer TR. Positive selection, cloning vectors for gram-positive bacteria based on a restriction endonuclease cassette. Plasmid 1996 Jan;35(1):37–45
Djordjevic J see **Cvijic G**
Djordjevic JT, Bieri S, Smith R, Kroon PA. A deletion in the first cysteine-rich repeat of the low-density-lipoprotein receptor leads to the formation of multiple misfolded isomers. Eur J Biochem 1996 Jul 1;239(1):214–9
Djordjevic JT see **Bieri S**
Djordjevic JT see **Daly NL**
Djordjevic MV, Fan J, Ferguson S, Hoffmann D. Self-regulation of smoking intensity. Smoke yields of the low-nicotine, low-'tar' cigarettes. Carcinogenesis 1995 Sep;16(9):2015–21

Djordjevic MV, Fan J, Hoffmann D. Assessment of chlorinated pesticide residues in cigarette tobacco based on supercritical fluid extraction and GC–ECD. Carcinogenesis 1995 Nov;16(11):2627–32

Djordjevic MV see Brunnemann KD

Djordjevic MV see Hoffmann D

Djordjevic P see Zamaklar M

Djordjevic PB, Brkic S, Lalic NM, Zamaklar M, Dragasevic M, Radovic Z, Popovic S, Banovic D, Dimitrijevic V, Savic K, et al. Tranplantacija ostrvaca humanog fetalnog pankreasa u insulin–zavisnih dijabetičara: mogućnost rane detekcije destrukcije transplantata. Glas Srp Akad Nauka [Med] 1994;(44):83–8 (Eng. Abstr.) **(Scc)**

Djordjevic PB, Dimitrijevic V, Maksimovic R, Vrvic M, Vučetic J. Application of organic bound chrome in disturbed glycoregulation therapy. Transplant Proc 1995 Dec;27(6):3333–4

Djordjevic S see West AH

Djordjevic SP see Fagan PK

Djordjevic V, Avramovic M, Radivojevic J, Paunovic G, Stefanovic V. Hepatitis C virus infection in patients on peritoneal dialysis, hemodialysis and in dialysis staff members in south Serbia [letter] Nephron 1996;72(4):720

Djordjevic V, Kostic S, Avramovic M, Radivojevic J, Paunovic G, Stefanovic V. Prevention of hepatitis C infection in hemodialysis patients [letter] Int J Artif Organs 1996 Apr; 19(4):258–9

Djordjevic V see Stefanovic V

Djordjevic Z see Stefanovic D

Djordjevic–Denic G see Lazarevic MB

Djordjevic–Dikic A see Picano E

Djordjevic–Dikic A see Varga A

Djordjevic–Markovic R see Demonacos C

Djøseland O see Bollerslev J

Djøseland O see Gullestad L

Djossou F see Tison F

Djossou O see Fossiez F

Djossou O see Garrone P

Djossou PF, Receveur MC, Peuchant E, Monlun E, Clerc M, Longy–Boursier M, Le Bras M. Stress oxydatif et paludisme. A propos de 24 observations de paludisme à Plasmodium falciparum. Bull Soc Pathol Exot 1996; 89(1):17–23 (Eng. Abstr.) **(Fre)**

Djouadi F, Bastin J, Kelly DP, Merlet–Benichou C. Transcriptional regulation by glucocorticoids of mitochondrial oxidative enzyme genes in the developing rat kidney. Biochem J 1996 Apr 15;315 (Pt 2):555–62

Djouadi F see Rustin P

Djouhri L, Brown AG, Short AD. Effects of upper cervical spinal cord stimulation on neurons in the lumbosacral enlargement of the cat: spinothalamic tract neurons. Neuroscience 1995 Oct;68(4):1237–46

Djoumessi S see Lando G

Djoumoi A see Josse R

el–Djounid H. L'usager face à l'hôpital: une perspective algérienne. Cah Sociol Demogr Med 1995 Jan–Mar; 35(1):21–31 (Eng. Abstr.) **(Fre)**

Djouzi Z, Andrieux C, Pelenc V, Somarriba S, Popot F, Paul F, Monsan P, Szylit O. Degradation and fermentation of alpha–gluco–oligosaccharides by bacterial strains from human colon: in vitro and in vivo studies in gnotobiotic rats. J Appl Bacteriol 1995 Aug;79(2):117–27

Djukanovic L see D'Haese PC

Djukanovic L see Ležaic V

Djukanovic R. Nasal polyps––a model of chronic respiratory mucosal inflammation [editorial] Clin Exp Allergy 1995 Jul;25(7):582–5 (35 ref.)

Djukanovic R, Feather I, Gratziou C, Walls A, Peroni D, Bradding P, Judd M, Howarth PH, Holgate ST. Effect of natural allergen exposure during the grass pollen season on airways inflammatory cells and asthma symptoms. Thorax 1996 Jun;51(6):575–81

Djukanovic R see Krug N

Djukanovic R see Stanciu LA

Djukanovic R see Tenor H

Djukic S see Nedeljkovic M

Djulbegovic B. Lack of prophylactic anticoagulant therapy is not associated with clinical thrombotic complications in patients with hemophilia who undergo orthopedic surgical procedures [letter] Am J Hematol 1995 Nov;50(3):229–30

Djulbegovic B, Desoky AH. Equation and nomogram for calculation of testing and treatment thresholds [letter] Med Decis Making 1996 Apr–Jun;16(2):198–9

Djulbegovic B, Hannan MM, Bergman GE. Concomitant treatment with factor IX concentrates and antifibrinolytics in hemophilia B. Acta Haematol 1995;94 Suppl 1:43–7; discussion 48

Djulbegovic B, Hozo I, Abdomerovic I, Hozo S. Diagnostic entropy as a function of therapeutic benefit/risk ratio. Med Hypotheses 1995 Nov;45(5):503–9

Djulbegovic B, Marasa M, Pesto A, Kushner GM, Hadley T, Joseph G, Goldsmith G. Safety and efficacy of purified factor IX concentrate and antifibrinolytic agents for dental extractions in hemophilia B. Am J Hematol 1996 Feb; 51(2):168–70

Djumadi A see Hatta M

Djunghu B see Bertrand JT

Djupesland P see Lettrem I

Djupsjöbacka M, Johansson H, Bergenheim M, Wenngren BI. Influences on the gamma–muscle spindle system from muscle afferents stimulated by increased intramuscular concentrations of bradykinin and 5–HT. Neurosci Res 1995 Jun;22(3):325–33

Djupsjöbacka M see Johansson H

Djupsjöbacka M see Ohberg F

Djupsund K, Kouvalainen E, Järvilehto M, Weckström M. A digital feedback controller application for studying photoreceptor adaptatio: by 'voltage clamp by light'. J Neurosci Methods 1995 Nov;62(1–2):29–36

Djupsund K see Donner K

Djurberg H. Anterior spinal artery syndrome [letter; comment] Anaesthesia 1996 Apr;51(4):407. Comment on: Anaesthesia 1995 Aug;50(8):745–6.

Djurberg H see Haddad MC

Djurdjev A. Thrombolytic therapy for acute myocardial infraction––yesterday, today, tomorrow. Folia Med (Plovdiv) 1995;37(4A Suppl):43–4

Djurdjevic S, Segedi D, Vejnovic T, Vejnovic J. Savremeni pristup u klasifikaciji prekanceroza i distrofija vulve. Med Pregl 1995;48(11–12):399–404 (Eng. Abstr.) **(Scr)**

Djurdjic V see Stojkovic M

Djuretic T, Wall PG, Nichols G. An outbreak of Salmonella infection from ice cream [letter] N Engl J Med 1996 Sep 12;335(11):824; discussion 824–5

Djurhuus H, Rasmussen M, Jensen EH. Epidural blood patch illustrated by CT–epidurography. Acta Anaesthesiol Scand 1995 Jul;39(5):613–7

Djurhuus JC see Fraklaer J

Djurhuus JC see Fuglsig S

Djurhuus JC see Hunsballe JM

Djurhuus JC see Kirk J

Djurhuus JC see Matthiesen TB

Djurhuus JC see Rasmussen PV

Djurhuus JC see Rittig S

Djurhuus JC see Schmidt F

Djurhuus JC see Vestergaard P

Djurhuus JC see Vinter–Jensen L

Djurhuus MS, Gram J, Petersen PH, Klitgaard NA, Bollerslev J, Beck–Nielsen H. Biological variation of serum and urinary magnesium in apparently healthy males. Scand J Clin Lab Invest 1995 Oct;55(6):549–58

Djurhuus MS, Skøtt P, Hother–Nielson O, Klitgaard NA, Beck–Nielsen H. Insulin increases renal magnesium excretion: a possible cause of magnesium depletion in hyperinsulinaemic states. Diabet Med 1995 Aug;12(8):664–9

Djuric L see Jeremic B

Djuric VJ, Overstreet DH, Bienenstock J, Perdue MH. Immediate hypersensitivity in the Flinders rat: further evidence for a possible link between susceptibility to allergies and depression. Brain Behav Immun 1995 Sep; 9(3):196–206

Djuric VJ, Wang L, Bienenstock J, Perdue MH. Naloxone exacerbates intestinal and systemic anaphylaxis in the rat. Brain Behav Immun 1995 Jun;9(2):87–100

Djuric Z, Heilbrun LK, Simon MS, Smith D, Luongo DA, LoRusso PM, Martino S. Levels of 5–hydroxymethyl–2'–deoxyuridine in DNA from blood as a marker of breast cancer. Cancer 1996 Feb 15;77(4):691–6

Djuricic B see Berger R

Djuričic B see Bumbasirevic V

Djuricic B see Paschen W

Djuricin G see Rao R

Djurisic S. O faktorima od uticaja na efikasnost (osetljivost, specifičnost) dijagnostičkih postupaka za utvrdjivanje infekcije genitalnog trakta žena i muškaraca Chlamydijom trachomatis. Med Pregl 1996;49(3–4):105–10 (Eng. Abstr.) **(Scr)**

Djurkovic–Djakovic O. Toxoplasma infection and pathological outcome of pregnancy. Gynecol Obstet Invest 1995;40(1):36–41

Djurup R see Hilsted JC

Djuzenova CS see Sukhorukov VL

D'Khissy M, El Belhadji M, Hamdani M, Laraqui NZ, Zaghloul K, Amraoui A, Benchakroun Y. Syndrome de Goldenhar: a propos d'un cas. Rev Laryngol Otol Rhinol (Bord) 1996;117(1):61–3 (13 ref.) (Eng. Abstr.) **(Fre)**

Dlabac V, Talafantová M, Mandel L, Stepánková R. Factors influencing the fate of Escherichia coli and Salmonella typhimurium in germ–free piglets and rats. Adv Exp Med Biol 1995;371A:473–7

Dlabalová V. Our long–term experience and results of surgical management of the carpal tunnel syndrome. Acta Chir Plast 1995;37(2):47–9

Dlabalová V. Our experience with reoperations for the diagnosis of the carpal tunnel syndrome. Acta Chir Plast 1995;37(2):50–1

Dlakic M, Harrington RE. Bending and torsional flexibility of G/C–rich sequences as determined by cyclization assays. J Biol Chem 1995 Dec 15;270(50):29945–52

Dlakic M, Harrington RE. The effects of sequence context on DNA curvature. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):3847–52

Dlakic M, Park K, Griffith JD, Harvey SC, Harrington RE. The organic crystallizing agent 2–methyl–2,4–pentanediol reduces DNA curvature by means of structural changes in A–tracts. J Biol Chem 1996 Jul 26;271(30):17911–9

Dlakic M see Harvey SC

Dlamini BJ, Li Y, Anderson LL. Mifepristone (RU 486) induces parturition in primiparous beef heifers and reduces incidence of dystocia. J Anim Sci 1995 Nov;73(11):3421–6

Dlamini BJ, Li Y, Klindt J, Anderson LL. Acute shifts in relaxin, progesterone, prolactin, and growth hormone secretion in Chinese Meishan gilts during late pregnancy and after hysterectomy. J Anim Sci 1995 Dec; 73(12):3732–42

Dlask K see Stuj J

Dlaska M see Golderer G

Dlauchy D see Tornai–Lehoczki J

D'Lima D see Mathai E

D'Lima DD, Colwell CW Jr, Morris BA, Hardwick ME, Kozin F. The effect of preoperative exercise on total knee replacement outcomes. Clin Orthop 1996 May;(326):174–82

D'Lima DD, Copp SN, Colwell CW Jr. Isolated lateral ring meniscus. Case report. Am J Knee Surg 1995 Summer; 8(3):117–8

Dlouhý M, Köcher M, Duda M, Gryga A. New possibilities of miniinvasive treatment of esophageal stenoses. Acta Univ Palacki Olomuc Fac Med 1994;138:69–72

Dlouhý M see Duda M

Dlouhý M see Gryga A

Dlouhy SR see Hodes ME

Dlouhy SR see Piccardo P

Dlouhy SR see Pratt VM

Dlouhy SR see Tong Y

Dlubovskaia VL see Bozhkov AI

Dlugoborska S see Podgórski JK

Dlugonska H see Germann T

Dlugosz A, Duś D. Synthesis and anticancer properties of pyrimido[4,5–b]quinolines. Farmaco 1996 May; 51(5):367–74

Dlugosz A, Machoń Z. Antitumor and immunosuppressive activity of Merbarone's analogues and arylidenehydrazinopyrimidines. Pharmazie 1995 Aug; 50(8):529–34

Dlugosz A see Yuspa SH

Dlugosz AA, Glick AB, Tennenbaum T, Weinberg WC, Yuspa SH. Isolation and utilization of epidermal keratinocytes for oncogene research. Methods Enzymol 1995;254:3–20

Dlugosz AA see Denning MF

Dlugosz AA see Rutberg SE

Dlugosz AA see Stanwell C

Dlugosz AA see Wang MH

Dlugosz JW see Poplawski C

Dlugovitzky D, Luchesi S, Torres–Morales A, Ruiz–Silva J, Canosa B, Valentini E, Bottasso O. Circulating immune complexes in patients with advanced tuberculosis and their association with autoantibodies and reduced CD4+ lymphocytes. Braz J Med Biol Res 1995 Mar;28(3):331–5

Dlugovitzky D, Torres A, Hourquescos MC, Svetaz MJ, Quagliato N, Valentini E, Amigot B, Molteni O, Bottasso O. Low occurrence of arthritic manifestations in patients with pulmonary tuberculosis. T cell subsets and humoral studies. Mem Inst Oswaldo Cruz 1995 Sep–Oct;90(5):623–8

Dluholucky S see Danisovicová A

Dluholucký S see Kunová A

Dluhy RG, Williams GH. Glucocorticoid–remediable aldosteronism. Cardiovasc Res 1996 Jun;31(6):870–2 (16 ref.)

Dluhy RG see Hopkins PN

Dluhy RG see Litchfield WR

Dlusskaia IG, Dobrovnitskiĭ IP, Striuk RI. Adrenoreaktivnost' kletochnykh membran kak odin iz kriteriev professional'nogo zdorov'ia u letnogo sostava. Med Tr Prom Ekol 1995;(9):43–6 **(Rus)**

Dlusskaia IG, Striuk RI, Bobrovnitskiĭ IP, Petrova TV. Sviaz' mezhdu adrenoretseptsieĭ kletochnykh membran i insulinemieĭ u bol'nykh gipertonicheskoĭ bolezn'iu pri lechenii antagonistami kal'tsiia. Eksp Klin Farmakol 1995 Nov–Dec;58(6):49–51 (Eng. Abstr.) **(Rus)**

Dluzen DE, Brammer CM, Bernard JC, Keyser ML. Survey of cadaveric donors to a body donation program: 1978–1993. Clin Anat 1996;9(3):183–92

Dluzen DE, McDermott JL, Liu B. Estrogen alters MPTP–induced neurotoxicity in female mice: effects on striatal dopamine concentrations and release. J Neurochem 1996 Feb;66(2):658–66

Dluzen DE see McDermott JL

Dluzewski AR, Garcia CR. Inhibition of invasion and intraerythrocytic development of Plasmodium falciparum by kinase inhibitors. Experientia 1996 Jun 15;52(6):621–3

Dluzewski AR, Zicha D, Dunn GA, Gratzer WB. Origins of the parasitophorous vacuole membrane of the malaria parasite: surface area of the parasitized red cell. Eur J Cell Biol 1995 Dec;68(4):446–9

Dluzewski AR see Webb SE

Dluzniewska A, Tredowska–Skoczen D, Armata J, Tacik J. Microcephaly and childhood non–Hodgkin's lymphoma [letter] Arch Dis Child 1995 Nov;73(5):480–1

Dłużniewska A see Armata J

Dłużniewska A see Ochocka M

Dłużniewska K see Szotowa W

Dłużniewski M, Król J. Magnez czy proajmalina (neogilurytmal) w leczeniu nawrotów napadowych tachyarytmii nadkomorowych? Wiad Lek 1994 Oct; 47(19–20):721–4 (Eng. Abstr.) **(Pol)**

Dłużniewski M, Lada W, Raczkowska A, Mamcarz A, Podogrodzka B, Swistowiec A, Jurgiel R, Sitkiewicz W, Pawińska M. Kliniczne efekty nitratów (Olicard 40) i ich wpływ na odkształcalność krwinek czerwonych na tle dobowej katecholaminurii. Wiad Lek 1994 Sep; 47(17–18):641–8 (Eng. Abstr.) **(Pol)**

D'Mello D see Magen JG

D'Mello DA, Finkbeiner DS, Kocher KN. The cost of antidepressant overdose. Gen Hosp Psychiatry 1995 Nov;

17(6):454–5

D'Mello DA, McNeil JA, Malbi B. Seasons and bipolar disorder. Ann Clin Psychiatry 1995 Mar;7(1):11–8

Dmeńska H, Gutkowski P, Kluczek M. Stan czynnościowy układu oddechowego u dzieci z miastenią. Pediatr Pol 1995 Apr;70(4):333–7 (Eng. Abstr.) **(Pol)**

Dmietrieva N see **Bennett DL**

Dmitrashchenko AA see **Cheremisin VM**

Dmitrashchenko AA see **Petrov VP**

Dmitrenko OA see **Musina LT**

Dmitrenok AS see **Makarieva TN**

Dmitrewski J, Hubscher SG, Mayer AD, Neuberger JM. Recurrence of primary biliary cirrhosis in the liver allograft: the effect of immunosuppression. J Hepatol 1996 Mar;24(3):253–7

Dmitriev AD, Massino IuS, Dergunova NN, Kizim EA, Segal OL, Smirnova MB, Vostrikov VM, Koliaskina GI. Monoklonal'nye bispetsificheskie antitela: poluchenie i izuchenie antigensviazyvaiushchikh svoistv.
Vestn Ross Akad Med Nauk 1996;(4):46–51 (Eng. Abstr.) **(Rus)**

Dmitriev AI see **Tonkoshkurova OA**

Dmitriev AV see **Gupalova TV**

Dmitriev BA see **L'vov VL**

Dmitriev DG, Baranov SD. Ognestrel'noe ranenie polovogo chlena i moshonki. Urol Nefrol (Mosk) 1996 Mar–Apr;(2):47 (6 ref.) **(Rus)**

Dmitriev DG, Shchepiev PA, Borovikov AM. Varianty i vozmozhnosti rekonstruktivnoĭ khirurgii kozhi polovogo chlena. Urol Nefrol (Mosk) 1996 Mar–Apr;(2):39–44 (Eng. Abstr.) **(Rus)**

Dmitriev DG see **M.zo EB**

Dmitriev EG, Sigal EI. Thoracoscopic surgery in the management of mediastinal masses. Indications, complications, limitations. Surg Endosc 1996 Jul; 10(7):718–20

Dmitriev IN see **Filippov EG**

Dmitriev LF, Ivanova MV. Analog probukola zashchishchaet lipoproteidy ot okisleniia luchshe, chem probukol.
Biull Eksp Biol Med 1995 May;119(5):491–3 **(Rus)**

Dmitriev LF, Ivanova MV, Lebedev AV. Vliianie pH i glutationa na perekisnoe okislenie lipidov v mikrosomakh, obogashchennykh tokoferolom. Biull Eksp Biol Med 1995 Sep;120(9):268–70 **(Rus)**

Dmitriev OY, Altendorf K, Fillingame RH. Reconstitution of the Fo complex of Escherichia coli ATP synthase from isolated subunits. Varying the number of essential carboxylates by co–incorporation of wild–type and mutant subunit c after purification in organic solvent.
Eur J Biochem 1995 Oct 15;233(2):478–83

Dmitriev VI, Bel'gesov NV, Pastushenkov VL, Kuzmich AN, Mitin IuA. Voenno–meditsinskie aspekty infektsii VICh. Voen Med Zh 1992 Feb;(2):62–5 **(Rus)**

Dmitriev VI, Kuz'min AN. Sovremennye metody immunologicheskoĭ i geneticheskoĭ diagnostiki VICh–infektsii (obzor literatury). Klin Lab Diagn 1995 Sep–Oct;(5):12–6 (83 ref.) **(Rus)**

Dmitriev VV see **Egorov SIu**

Dmitriev VV see **Lichko LP**

Dmitriev IuK see **Ivashkin VT**

Dmitrieva ES see **Zaĭtseva KA**

Dmitrieva EV see **Apollonin AV**

Dmitrieva LA, Zuev VP, Zvonnikova LV, Filatova NA, Alekseeva AN. Lechenie zabolevanii parodonta preparatom Linko–GAP. Stomatologiia (Mosk) 1995;74(3):25–8 (Eng. Abstr.) **(Rus)**

Dmitrieva LA see **Chumakov AA**

Dmitrieva LA see **Petrovich UA**

Dmitrieva MG see **Karpova IV**

Dmitrieva N see **McMahon SB**

Dmitrieva NA see **Khazanova VV**

Dmitrieva NF, Briko NI, Vylegzhanina ES, Kondrakova OA, Eshchina AS, Lisitsyna AB, Beliakov VD. Gidrofobnost' Streptococcus pyogenes kak vozmozhnyĭ marker ego virulentnosti. Zh Mikrobiol Epidemiol Immunobiol 1996 Mar–Apr;(2):21–4 (Eng. Abstr.) **(Rus)**

Dmitrieva NF see **Babin VN**

Dmitrieva NF see **Miasoedova SE**

Dmitrieva NI see **Bagrov IaIu**

Dmitrieva NP. Funktsional'nye izmeneniia struktury c–kletok shchitovidnoĭ zhelezy i paratirotsitov krys s perelomom konechnostei pri defitsite opornykh nagruzok.
Dokl Akad Nauk 1996 Mar;347(2):268–70 **(Rus)**

Dmitrieva NV. Polimetricheskiĭ analiz vegetativnogo statusa cheloveka pri razvitii stressa.
Vestn Ross Akad Med Nauk 1995;(11):16–21 (Eng. Abstr.) **(Rus)**

Dmitrieva NV, Bobrov AF, Badikov VI, Raymbetov NU, Glazachev OS. Otsenka kardiorespiratornoĭ sistemy pri tekushchem kontrole funktsional'nogo sostoianiia cheloveka. Fiziol Cheloveka 1995 Sep–Oct;21(5):150–61 **(Rus)**

Dmitrieva NV see **Smolianskaia AZ**

Dmitrieva RE see **Tonkoshkurova OA**

Dmitrieva RI see **Bagrov AY**

Dmitrieva TB, Drozdov AZ, Man'kovskaia IV, Filatova TS, Kogan BM. Sootnoshenie svobodnykh i kon"iugirovannykh form katekholaminov pri depressivnykh rasstroĭstvakh u psikhopaticheskikh lichnosteĭ. Vopr Med Khim 1995 Sep–Oct;41(5):28–32 (Eng. Abstr.) **(Rus)**

Dmitriyeva TB see **Chekhonin VP**

Dmitrov EM see **Cherniaev AL**

Dmitrovic R see **Vasiljevic Z**

Dmitrovic V see **Despotovic N**

Dmitrovsky E see **Ahn MJ**

Dmitrovsky E see **Albanell J**

Dmitrovsky E see **Baldassarre G**

Dmitrovsky E see **Early E**

Dmitrovsky E see **Moasser MM**

Dmitrovsky E see **Rusch V**

Dmitruk AI see **Rodchenkov SV**

Dmoch A see **Sołowiej D**

Dmochowska A, Golik P, Stepien PP. The novel nuclear gene DSS–1 of Saccharomyces cerevisiae is necessary for mitochondrial biogenesis. Curr Genet 1995 Jul;28(2):108–12

Dmochowska A, Konopińska A, Krzymowska M, Szcześniak B, Boguta M. The NAM9–1 suppressor mutation in a nuclear gene encoding ribosomal mitochondrial protein of Saccharomyces cerevisiae. Gene 1995 Aug 30;162(1):81–5

Dmochowska W see **Górski J**

Dmochowska–Gladysz J see **Brzezowska E**

Dmochowski M, Hashimoto T, Chidgey MA, Yue KK, Wilkinson RW, Nishikawa T, Garrod DR. Demonstration of antibodies to bovine desmocollin isoforms in certain pemphigus sera. Br J Dermatol 1995 Oct;133(4):519–25

Dmochowski M see **Ishiko A**

Dmochowski R. Cystometry. Urol Clin North Am 1996 May; 23(2):243–52 (51 ref.)

Dmochowski RR, Littlejohn J, Cox C, Shokouh–Amiri H, Hathaway DK, Gaber AO. Stability of bladder function two years following simultaneous pancreas–kidney transplantation. Transplant Proc 1995 Dec;27(6):3127

Dmochowski RR see **Appell RA**

Dmochowski RR see **Goldman HB**

Dmochowski RR see **Stonehill WH**

Dmoszyńska A, Roliński J. Receptor dla interleukiny 2 (Il–2): struktura i czynność. Acta Haematol Pol 1995;26(3):257–62 (19 ref.) (Eng. Abstr.) **(Pol)**

Dmoszyńska A, Walter–Croneck A, Ledwożyw A. Lipid peroxidation products and changes in phospholipid composition induced by indobufen in diabetic platelets. Thromb Res 1995 Sep 15;79(5–6):483–90

Dmoszyńska A see **Adamczyk–Cioch MB**

Dmoszynska A see **Brugiatelli M**

Dmoszyńska A see **Krawczyk W**

Dmoszyńska A see **Rupniewska ZM**

Dmoszyńska A see **Sokołowska B**

Dmowski NP see **Braun DP**

Dmowski WP. Immunological aspects of endometriosis. Int J Gynaecol Obstet 1995 Sep;50 Suppl 1:S3–10 (41 ref.)

Dmowski WP see **Gebel HM**

Dmowski WP see **Marshall LA**

Dmowski WP see **Rana N**

Dmuchowski CF see **Horwitz EM**

Dmukhovskaia TN see **Tkach SI**

Dmytriv HM see **Netliukh MA**

Dnistrian A see **Veselis RA**

Do BK, Garewal HS, Clements NC Jr, Peng YM, Habib MP. Exhaled ethane and antioxidant vitamin supplements in active smokers. Chest 1996 Jul;110(1):159–64

Do C see **Dewji NN**

Do C see **Khadem J**

Do D see **Montoya JG**

Do DD see **Redha F**

Do DD see **Z'Brun A**

Do E, Ellis D, Noireaud J. Intracellular pH and intrinsic H+ buffering capacity in normal and hypertrophied right ventricle of ferret heart. Cardiovasc Res 1996 May; 31(5):729–38

Do E see **Osugi T**

Do E see **Rannou F**

Do H, Falcone D, Lin J, Andrews DW, Johnson AE. The cotranslational integration of membrane proteins into the phospholipid bilayer is a multistep process. Cell 1996 May 3;85(3):369–78

Do JC see **Suh HW**

Do JW see **Lee JY**

Do KQ, Lauer CJ, Schreiber W, Zollinger M, Gutteck–Amsler U, Cuénod M, Holsboer F. gamma–Glutamylglutamine and taurine concentrations are decreased in the cerebrospinal fluid of drug–naive patients with schizophrenic disorders. J Neurochem 1995 Dec;65(6):2652–62

Do LT see **Rodday SM**

Do MS see **Yoon TJ**

Do T see **Fisher M**

Do TM, Campos–Esteve MA, Berry MA, Rudolphi RS, Gilman JK. Pericarditis causing exercise test induced ST–elevations. Am J Cardiol 1996 Jul 15;78(2):251–2

Do Y see **Oda K**

Do YS see **Hsueh WA**

Do YS see **Iwami K**

Do YS see **Lee BH**

Do YS see **Morris RS**

do Amaral CM see **Tiziani V**

Do Amaral Marcio B, Satomura Y. Associating semantic grammars with the SNOMED: processing medical language and representing clinical facts into a language–independent frame. Medinfo 1995;8 Pt 1:18–22

Do Ango–Padonou F see **Yedomon HG**

Do Carmo G see **Favre JP**

do Carmo LS see **Anunciaçao LL**

do Carmo Bertero M see **Eavey RD**

do Carmo–Leal M, Granado–Nogueira da Gama S, Godoi–Vasconcelos AG. Risk factors for hospitalization and death from diarrhea in a public pediatric hospital in Rio de Janeiro, Brazil. Salud Publica Mex 1996 Jan–Feb; 38(1):29–36

Do–Dai DD, Youngberg RA, Lanchbury FD, Pitcher JD Jr, Garver TH. Intraligamentous ganglion cysts of the anterior cruciate ligament: MR findings with clinical and arthroscopic correlations. J Comput Assist Tomogr 1996 Jan–Feb;20(1):80–4

Do Dang Q, Bakdach H, Thomas B. Cylindrome trachéo–bronchique. Succès après pneumonectomie gauche et plastie d'une grosse brèche trachéo–bronchique droite avec pédicule musculo–pleural et greffon osseux autour d'une prothèse provisoire de Dumon.
Rev Pneumol Clin 1996;52(3):200–8 (Eng. Abstr.) **(Fre)**

Do Marcolino C see **Proust F**

do Nascimento CS see **Barini R**

do Nascimento E see **Braga JC**

do Nascimento JL see **de Carvalho RP**

do–Nascimento JL see **de–Faria MH**

Do–Nascimento JL see **Faro LR**

do Nascimento JP see **Garcia AG**

Do Nascimento SC, Bouaziz Z, Boitard M, Montanier F, Domard M, Fillion H. Cytotoxic activity of some (E)–7–arylidene–2 H,6 H–naphtho–[1,8–bc]furan–2,6–diones and correlation with their electronic parameters. Pharmazie 1995 Aug; 50(8):563–5

Do Ngoc D see **Lucet V**

do Pico GA. Was the Bishop right? [editorial; comment] Chest 1995 Nov;108(5):1194–5. Comment on: Chest 1995 Nov;108(5):1425–33.

do Pico GA. Lung (agricultural/rural). Otolaryngol Head Neck Surg 1996 Feb;114(2):212–6

do Pico GA see **Alberts WM**

do Prado Júnior JC, Kloetzel JK. Normal hematologic values of various age groups of Calomys callosus (Rodentia Cricetidae). Lab Anim Sci 1995 Oct;45(5):558–60

Do–Rego JL see **Mensah–Nyagan AG**

Do–Rego JL see **Mensah–Nyagan AM**

do Rosario Giraldes M. Portugal: current distribution and development of the human health resources.
Cah Sociol Demogr Med 1995 Oct–Dec;35(3–4):343–60

do Souto AA see **de Souza JM**

do–Vale CF, Saad WA, Renzi A, Camargo GM, Queiróz RC, Silveira JE, Menani JV, Camargo LA. Progesterone administration to ovariectomized rats reduces water and salt intake induced by central administration of angiotensin II. Braz J Med Biol Res 1995 Sep;28(9):999–1002

Do Valle GR see **Yamamoto K**

do Valle J see **Coucelo JA**

Do Valle TZ, Oliveira Neto MP, Schubach A, Lagrange PH, Da Costa SC. New World tegumentar leishmaniasis: chemotherapeutic activity of rifampicin in humans and experimental murine model. Pathol Biol (Paris) 1995 Sep; 43(7):618–21 (25 ref.)

Doad GJ, Ali MH, Lloyd BW. Are junior doctors taught to use problem lists? Med Educ 1995 Nov;29(6):407–9

Doak DG, Mulvey D, Kawaguchi K, Villalain J, Campbell ID. Structural studies of synthetic peptides dissected from the voltage–gated sodium channel. J Mol Biol 1996 May 17;258(4):672–87

Doak GJ, Sawynok J. Complex role of peripheral adenosine in the genesis of the response to subcutaneous formalin in the rat. Eur J Pharmacol 1995 Aug 15;281(3):311–8

Doan A, Haddawy P, Kahn CE Jr. Decision–theoretic refinement planning: a new method for clinical decision analysis. Proc Annu Symp Comput Appl Med Care 1995; :299–303

Doan B see **Macdonald KG**

Doan BQ see **Galbraith GC**

Doan HT see **Ho VT**

Doan K see **Schneider NG**

Doan PE see **Gurbiel RJ**

Doan SJ see **Weir CD**

Doan T, Grammer LC, Yarnold PR, Greenberger PA, Patterson R. An intervention program to reduce the hospitalization cost of asthmatic patients requiring intubation. Ann Allergy Asthma Immunol 1996 Jun; 76(6):513–8

Doan VD see **Blömeke B**

Doan VD see **Deschênes M**

Doan–Tran D see **Charansonney OL**

Doan–Wiggins L, Zun L, Cooper MA, Meyers DL, Chen EH. Practice satisfaction, occupational stress, and attrition of emergency physicians. Wellness Task Force, Illinois College of Emergency Physicians. Acad Emerg Med 1995 Jun;2(6):556–63

Doan–Wiggins L see **Ros SP**

Doane KJ, Ting WH, McLaughlin JS, Birk DE. Spatial and temporal variations in extracellular matrix of periocular and corneal regions during corneal stromal development. Exp Eye Res 1996 Mar;62(3):271–83

Doane R see **Nordone AJ**

Doane WW see **Grebe TA**

Doanet WW see **Popadic A**

Doannio J see **Dossou–yovo J**

Doat M, Hacot JP, Pavin D, Righetti A. Cardiac function improvement 24 hours after isradipine SRO in patients with chronic stable angina: a double–blind randomized study. Acta Cardiol 1996;51(2):155–64

Doazan JP see **Galinier M**

Dob DP see **Cheam EW**

Doba N see **Tomiyama H**

Dobado-Berrios PM, Li S, Garcia de Yebenes E, Pelletier G. Effects of morphine and naloxone on prolactin and growth hormone gene expression in the male rat pituitary gland. J Neuroendocrinol 1993 Oct;5(5):553–6

Dobado-Berrios PM see **Malagon MM**

Dobado-Berrios PM see **Torronteras R**

Dobai J see **Velkey I**

Dobáková M see **Kreze A Jr**

Dobanovački D, Petrovic S, Marinkovic S, Tomasevic V, Marusic G, Cvejanov M, Milovanovic L, Varga J, Jokic R. Nespušten testis i paratestikularne anomalije. Med Pregl 1995;48(1–2):36–40 (Eng. Abstr.) **(Scr)**

Dobard GF, Hedlund GL, Johnson WH Jr, Kelly DR, Howard TH. Pleuropulmonary blastoma with vascular invasion. AJR Am J Roentgenol 1996 Feb;166(2):308

Dobarganes MC see **Márquez-Ruiz G**

Dobashi A see **Kuroda M**

Dobashi H see **Kanoh T**

Dobashi I, Tozawa F, Horiba N, Sakai Y, Sakai K, Suda T. Central administration of saikosaponin-d increases corticotropin-releasing factor mRNA levels in the rat hypothalamus. Neurosci Lett 1995 Sep 15;197(3):235–8

Dobashi I see **Inada T**

Dobashi K, Mori H. [Mass screening of breast cancer] Nippon Sanka Fujinka Gakkai Zasshi 1995 Aug; 47(8):885–93 (22 ref.) **(Jpn)**

Dobashi K see **Ishizuka T**

Dobashi K see **Nohmi T**

Dobashi M see **Sato H**

Dobashi M see **Yamakawa M**

Dobashi Y, Bhattacharjee RN, Toyoshima K, Akiyama T. Upregulation of the APC gene product during neuronal differentiation of rat pheochromocytoma PC12 cells. Biochem Biophys Res Commun 1996 Jul 16;224(2):479–83

Dobashi Y, Kudoh T, Matsumine A, Toyoshima K, Akiyama T. Constitutive overexpression of CDK2 inhibits neuronal differentiation of rat pheochromocytoma PC12 cells. J Biol Chem 1995 Sep 29;270(39):23031–7

Dobashi Y, Kudoh T, Toyoshima K, Akiyama T. Persistent activation of CDK4 during neuronal differentiation of rat pheochromocytoma PC12 cells. Biochem Biophys Res Commun 1996 Apr 16;221(2):351–5

Dobashi Y, Nakamura H. Portal hypertension: influence on management. Gastrointest Endosc Clin N Am 1995 Jul; 5(3):667–74

Dobashi Y see **Inoue S**

Dobashi Y see **Kubota Y**

Dobashi Y see **Kuzuhara K**

Dobashi Y see **Matsuzaki J**

Dobato JL see **Giménez-Roldán S**

Dobbelaere A, Pattinson RC, Makin JD, Quintelier J. The potential for preventing the delivery and perinatal mortality of low-birth-weight babies in a black urban population. S Afr Med J 1996 May;86(5):536–9

Dobbelaere D see **Eichhorn M**

Dobbelaere D see **Marti E**

Dobbelaere DA see **Hagens G**

Dobbeleer GD see **de Wolf K**

Döbbeling U, Berchtold MW. Down-regulation of the protein kinase A pathway by activators of protein kinase C and intracellular Ca2+ in fibroblast cells. FEBS Lett 1996 Aug 5;391(1–2):131–3

Döbbeling U, Hobi R, Berchtold MW, Kuenzle CC. V(D)J recombination is regulated similarly in RAG-transfected fibroblasts and pre-B cells. J Mol Biol 1996 Aug 23; 261(3):309–14

Dobbelstein M, Shenk T. In vitro selection of RNA ligands for the ribosomal L22 protein associated with Epstein-Barr virus-expressed RNA by using randomized and cDNA-derived RNA libraries. J Virol 1995 Dec; 69(12):8027–34

Dobbelstein M, Shenk T. Protection against apoptosis by the vaccinia virus SPI-2 (B13R) gene product. J Virol 1996 Sep;70(9):6479–85

Dobberstein B see **Bacher G**

Dobberstein B see **Hauser S**

Dobberstein B see **Schatz G**

Dobberstein B see **Vogt AB**

Dobbertein P, Muenster H. Application of a new atmospheric pressure ionization source for double focusing sector instruments. J Chromatogr A 1995 Sep 29;712(1):3–15

Dobbertin A, Warnes CA, Seward JB. Cor triatriatum dexter in an adult diagnosed by transesophageal echocardiography: a case report. J Am Soc Echocardiogr 1995 Nov-Dec;8(6):952–7

Dobbertin A see **Chamak B**

Dobbie JW. Durability of the peritoneal membrane. Perit Dial Int 1995;15(7 Suppl):S87–91; discussion S91–2 (18 ref.)

Dobbie JW see **Hjelle JT**

Dobbie PM see **Kirk SP**

Dobbie Z, Müller H, Scott RJ. Secretory phospholipase A2 does not appear to be associated with phenotypic variation in familial adenomatous polyposis. Hum Genet 1996 Sep; 98(3):386–90

Dobbie Z, Spycher M, Mary JL, Häner M, Guldenschuh I, Hürliman R, Amman R, Roth J, Müller H, Scott RJ. Correlation between the development of extracolonic manifestations in FAP patients and mutations beyond codon 1403 in the APC gene. J Med Genet 1996 Apr; 33(4):274–80

Dobbin JA see **Silva ML**

Dobbin MD see **Cornish LS**

Dobbing J. Publishers' copyright policy [letter] BMJ 1995 Sep 9;311(7006):687–8

Dobbins JT 3rd. Effects of undersampling on the proper interpretation of modulation transfer function, noise power spectra, and noise equivalent quanta of digital imaging systems. Med Phys 1995 Feb;22(2):171–81

Dobbins JT 3rd, Ergun DL, Rutz L, Hinshaw DA, Blume H, Clark DC. DQE(f) of four generations of computed radiography acquisition devices. Med Phys 1995 Oct; 22(10):1581–93

Dobbins K see **Badcock DR**

Dobbins M see **Ciliska D**

Dobbs AJ see **Baker HM**

Dobbs CH see **van Abel RJ**

Dobbs F. Predicting acute maxillary sinusitis. Trial may have lacked power [letter; comment] BMJ 1995 Oct 14; 311(7011):1022; discussion 1022–3. Comment on: BMJ 1995 Jul 22;311(6999):233–6.

Dobbs FC see **Moyer CL**

Dobbs FR, Banks W, Fleishaker JC, Valentine AD, Kinsey BM, Franceschini MP, Digenis GA, Tewson TJ. Studies with [11C]alprazolam: an agonist for the benzodiazepine receptor. Nucl Med Biol 1995 May;22(4):459–66

Dobbs HJ see **Singer JM**

Dobbs J see **Chen CC**

Dobbs JL see **Cobanoglu A**

Dobbs N see **Paz-Ares L**

Dobbs NA, Twelves CJ, Gillies H, James CA, Harper PG, Rubens RD. Gender affects doxorubicin pharmacokinetics in patients with normal liver biochemistry. Cancer Chemother Pharmacol 1995;36(6):473–6

Dobe M. Awareness on AIDS among health care professionals. Indian J Public Health 1995 Jul-Sep; 39(3):105–8

Dobek R see **Mędrala W**

Dobelbower RR, Montemaggi P. Brachytherapy for pancreatic cancer: a review. Hepatogastroenterology 1996 Mar-Apr;43(8):333–7 (33 ref.)

Dobelbower RR see **Valentini V**

Dobelbower RR Jr see **Montemaggi P**

Dobelbower RR Jr see **Palta JR**

Döbeli H see **Chène C**

Döbeli M see **Jurke MH**

Döbeli M see **Pryce CR**

Dobell AR. Rival trailblazers: the origins of successful closed valvular surgery [see comments] Ann Thorac Surg 1996 Feb;61(2):750–4. Comment in: Ann Thorac Surg 1996 Aug;62(2):628–9.

Dobell AR, Van Praagh R. The Holmes heart: historic associations and pathologic anatomy. Am Heart J 1996 Aug;132(2 (Pt 1)):437–45

Dobell AR see **Nguyen DM**

Dobell AR see **Tchervenkov CI**

Dobelle WH, D'Angelo MS, Goetz BF, Kiefer DG, Lallier TJ, Lamb JI, Yazwinsky JS. 200 cases with a new breathing pacemaker dispel myths about diaphragm pacing. ASAIO J 1994 Jul-Sep;40(3):M244–52

Döbereiner A see **Weller U**

Döbereiner HG see **Mui BL**

Doberneck B see **Morse JM**

Doberneck SA see **Daluiski A**

Doberstein C see **Martin NA**

Dobi AL, Palkovits M, Palkovits CG, Santha E, van Agoston D. Protein-DNA interactions during phenotypic differentiation. Mol Neurobiol 1995 Apr-Jun; 10(2-3):185–203

Dobi V see **Superti F**

Dobianer K see **Helmer H**

Dobianer K see **Medl M**

Dobias J, Uher M, Koreňová A, Brtko J, Belicová A, Foltínová P, Ebringer L. N-succinimidyl ester of ofloxacin--a novel prodrug. Pharmazie 1995 Aug;50(8):563

Dobias J see **Ebringer L**

Dobiásová M, Stříbrná J, Frohlich JJ. Relation of cholesterol esterification rate to the plasma distribution of high-density lipoprotein subclasses in normal and hypertensive women. Clin Invest Med 1995 Dec;18(6):449–54

Dobie DJ see **Peskind ER**

Dobie DJ see **Raskind MA**

Dobie KW, Lee M, Fantes JA, Graham E, Clark AJ, Springbett A, Lathe R, McClenaghan M. Variegated transgene expression in mouse mammary gland is determined by the transgene integration locus. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6659–64

Dobie RA. Medical-legal evaluation of hearing loss: are methods of allocation testable? [letter] Ear Hear 1995 Aug; 16(4):436

Dobie RA. Economic compensation for hearing loss. Occup Med 1995 Jul-Aug;10(3):663–8 (22 ref.)

Dobie RA see **Levi EC**

Dobie SA. Depression in mothers [letter] Fam Med 1995 Sep; 27(8):487–8

Dobie SA, Ellsworth AJ, Linenberger ML. Treatment of a patient with an undefined hypercoagulable state with long-term low-molecular-weight heparin. West J Med 1996 Apr;164(4):350–3 (6 ref.)

Dobie V see **Dixon JM**

Dobin A see **Ivy DD**

Dobinsky S see **Buss H**

Dobkin C, Zhong N, Brown WT. The molecular basis of fragile sites [letter] Am J Hum Genet 1996 Aug;59(2):478

Dobkin C see **Brown WT**

Dobkin CS see **Hinton VJ**

Dobkin ED see **D'Angelica M**

Dobkin J see **Brunswick AF**

Dobkin J see **Lutfey M**

Dobkin JA see **Bonasera TA**

Dobkin JB see **Dicpinigaitis PV**

Dobkin PL, Poirier RM, Bonny Y. Family factors affecting bone marrow transplantation. A case report. Psychother Psychosom 1995;64(2):102–8

Dobkin de Rios M. Commentary. On "Human pharmacology of hoasca": a medical anthropology perspective. J Nerv Ment Dis 1996 Feb;184(2):95–98

Dobkins KR, Teller DY. Infant contrast detectors are selective for direction of motion. Vision Res 1996 Jan; 36(2):281–94

Dobkowski W see **Herrick IA**

Doblado Cardellach B, Figueroa Andolla JM, Martín Pérez E, Delgado de Torres S, Pérez García A, Blasco Delgado O, López-Yarto J, Serrano Sánchez P. Perforación iterativa de colon sigmoide asociada al síndrome de Ehlers-Danlos tipo IV. Rev Esp Enferm Dig 1996 Jan;88(1):43–5 (Eng. Abstr.) **(Spa)**

Doblander C, Lackner R. Metabolism and detoxification of nitrite by trout hepatocytes. Biochim Biophys Acta 1996 Mar 15;1289(2):270–4

Doblar DD. Cerebrovascular assessment of the high-risk patient: the role of transcranial Doppler ultrasound. J Cardiothorac Vasc Anesth 1996 Jan;10(1):3–14 (116 ref.)

Doblar DD, Lim YC, Baykan N, Frenette L. A comparison of alfentanil, esmolol, lidocaine, and thiopental sodium on the hemodynamic response to insertion of headrest skull pins. J Clin Anesth 1996 Feb;8(1):31–5

Doblatian AA. Plasticheskie operatsii pri stenozakh i intraoperatsionnykh povrezhdeniiakh mochevykh putei. Khirurgiia (Mosk) 1995;(5):61–6 (Eng. Abstr.) **(Rus)**

Doble A. Excitatory amino acid receptors and neurodegeneration. Therapie 1995 Jul-Aug;50(4):319–37 (175 ref.)

Doble A see **Boireau A**

Doble A see **Petitet F**

Dobler DW see **DeBehnke DJ**

Dobler G. Arboviruses causing neurological disorders in the central nervous system. Arch Virol Suppl 1996;11:33–40 (18 ref.)

Dobler K see **Shaw AR**

Dobler-Girdziunaite D, Burkard W, Haller U, Larsson B, Walt H. Kombinierte Anwendung der photodynamischen Therapie mit ionisierenden Strahlen bei Mammakarzinomzellen in vitro. Strahlenther Onkol 1995 Nov;171(11):622–9 (Eng. Abstr.) **(Ger)**

Doblhoff-Dier O see **Jank B**

(Döblin A) Böttiger LE. "Att leva är att slå broar". Tyska läkarförfattare under fyra sekel. Lakartidningen 1996 Jan 3;93(1–2):59–62 **(Swe)**

Doblin BH see **Gelberg L**

Doblinger A see **Föger B**

Dobloug JH see **Maehlen J**

Dobmeyer J see **Feussner G**

Dobmeyer JM, Dobmeyer TS, Schopf RE. Importance of HLA-DR+ and CD1a+ epidermal cells for cytokine production in psoriasis. Adv Exp Med Biol 1995;378:539–41

Dobmeyer JM see **Dobmeyer TS**

Dobmeyer TS, Dobmeyer JM, Klein SA, Schopf RE, Helm EB, Rossol R. Mixed epidermal cell lymphocyte reaction: HLA-DR+ cells exhibit a greater immunostimulatory activity than CD1a+ cells. Adv Exp Med Biol 1995; 378:393–6

Dobmeyer TS see **Dobmeyer JM**

Dobner P, Feldmann K, Rifai M, Löscher T, Rinder H. Rapid identification of mycobacterial species by PCR amplification of hypervariable 16S rRNA gene promoter region. J Clin Microbiol 1996 Apr;34(4):866–9

Dobner PR see **Harrison RJ**

Dobner T, Horikoshi N, Rubenwolf S, Shenk T. Blockage by adenovirus E4orf6 of transcriptional activation by the p53 tumor suppressor. Science 1996 Jun 7;272(5267):1470–3

Dobner T see **Oswald F**

Dobnig H, Kainer F, Stepan V, Winter R, Lipp R, Schaffer M, Kahr A, Nocnik S, Patterer G, Leb G. Elevated parathyroid hormone-related peptide levels after human gestation: relationship to changes in bone and mineral metabolism. J Clin Endocrinol Metab 1995 Dec; 80(12):3699–707

Dobnig H, Stepan V, Leb G, Wolf G, Buchfelder M, Krejs GJ. Recovery from severe osteoporosis following cure from ectopic ACTH syndrome caused by an appendix carcinoid. J Intern Med 1996 Apr;239(4):365–9

Dobnig H see **Schmidt IU**

Dobo I, Allegraud A, Navenot JM, Boasson M, Bidet JM, Praloran V. Collagen matrix: an attractive alternative to agar and methylcellulose for the culture of hematopoietic progenitors in autologous transplantation products. J Hematother 1995 Aug;4(4):281–7

Dobó I see **Tihanyi K**

Dobó J see **Cseh S**

Dobó NC, Bartha K, Bernáth M, Szabó J. A gyökércsatorna-tágító műszerek összehasonlító értékelése kihúzott emberi fogakon. II. rész. A mikromotorral meghajtott műszerek. Fogorv Sz 1995 Nov;88(11):365–72 **(Hun)**

Dobó NC, Bartha K, Bernáth M, Szabó J. A gyökércsatorna-tágító müszerek összehasonlító értékelése kihúzott emberi fogakon III. rész. A hangfrekvenciás és az ultrahangmüszerek vizsgálata. Fogorv Sz 1996 Mar; 89(3):75–84 (Eng. Abstr.) **(Hun)**

Dobó NC, Kiss I, Bartha K, Bernáth M, Szabó J. A gyökércsatorna-tágító müszerek összehasonlító értékelése kihúzott emberi fogakon. I. rész. A hagyományos kézi megmunkáló eszközök és a Kerr-flex reszelö összehasonlítása. Fogorv Sz 1995 Jul;88(7):225–32 **(Hun)**

Dobó NC see **Bartha K**

Dobo S see **Block EF**

Dobos G see **Böhler J**

Dobos G see **Zwirner J**

Dobos GJ, Böhler J, Zhou XJ, Andre M, Norgauer J, Kownatzki E, Schollmeyer PJ, Vaziri ND. Persistent inhibition of neutrophil function by glucose based dialysis solutions. ASAIO J 1994 Jul–Sep;40(3):M435–9

Dobos GJ see **Elsner J**

Dobos GJ see **Sach M**

Dobos KM, Khoo KH, Swiderek KM, Brennan PJ, Belisle JT. Definition of the full extent of glycosylation of the 45-kilodalton glycoprotein of Mycobacterium tuberculosis. J Bacteriol 1996 May;178(9):2498–506

Dobos M see **Davidson BE**

Dobos M see **Reusz G**

Dobos M see **Tar A**

Dobosch D, Gomez Zavaglia A, Kuljich A. El papel de los alimentos en la transmisión del cólera. Medicina (B Aires) 1995;55(1):28–32 (Eng. Abstr.) **(Spa)**

Dobosz M see **Andersen J**

Dobosz M see **Moscetti A**

Dobosz P see **Pietrzyk JJ**

Dobosz PM, Kolesnik A, Aleksandrowicz R, Ciszek B. Anatomy of the valve of the coronary (Thebesian valve) [letter] Clin Anat 1995;8(6):438–9

Doboszyńska A see **Domagala-Kulawik J**

Doboszyńska A see **Zielonka TM**

Doboszynska T see **Gawronska B**

Dobovisek J see **Staessen JA**

Dobozi WR see **Carlson DA**

Dobozy A see **Gyulai R**

Dobozy A see **Kemény L**

Dobozy A see **Kiss M**

Dobranowski J see **Figueredo AT**

Dobranowski J see **Lee HN**

Dobransky T see **Byk T**

Dobransky T see **Rieger F**

Dobras SN see **Sheu CW**

Dobreanu D see **Cotoi S**

Dobrenis K, Makman MH, Stefano GB. Occurrence of the opiate alkaloid-selective mu3 receptor in mammalian microglia, astrocytes and Kupffer cells. Brain Res 1995 Jul 24;686(2):239–48

Dobrenis K see **Walkley SU**

Dobrescu A see **Buiuc D**

Dobrescu C see **De Boisblanc BP**

Dobrescu D. Questions of the end of the century and millennium. Ecologic pharmacology. Rom J Physiol 1994 Jan–Dec;31(1–4):19–24

Dobrescu D see **Posnett DN**

Dobrescu G see **Buiuc D**

Dobretsov SV see **Mirgorodskaya EP**

Dobrev D, Bergsträsser E, Fischer HD, Andreas K. Restriction and functional changes of dopamine release in rat striatum from young adult and old rats. Mech Ageing Dev 1995 May 12;80(2):107–19

Dobrev H. Herpes zoster in infants. Folia Med (Plovdiv) 1994; 36(4):45–9

Dobrev I see **Karaivanova G**

Dobreva E see **Ivanova V**

Dobriakov Iul see **Zhiliaev EV**

Dobriakova IV see **Babin VN**

Dobrianskiĭ VS see **Rudenko MI**

Dobric I, Basta-Juzbasic A, Matesa-Greguric S. Akne, hirzutizam i androgena alopecija. Lijec Vjesn 1996 Mar; 118 Suppl 1:48–51 (Eng. Abstr.) **(Scr)**

Dobrick P, Miksits K, Hahn H. L3T4(CD4)-, Lyt-2(CD8)- and Mac-1(CD11b)-phenotypic leukocytes in murine cryptococcal meningoencephalitis. Mycopathologia 1995 Sep;131(3):159–66

Dobrikov MI, Gaidamakov SA, Koshkin AA, Luk'ianchuk NP, Shishkin GV, Vlasov VV. Napravlennaia khimicheskaia modifikatsiia DNK-fragmentov oligonukleotidnym proizvodnym perftorarilazida v prisutstvii oligonukleotidov, nesushchikh fotosensibiliziruiushchie pirenovye gruppy. Dokl Akad Nauk 1995 Sep;344(1):122–5 **(Rus)**

Dobrikov MI see **Lavrik OI**

Dobrikov MI see **Vlassoff WA**

Dobrikova EY, Pletnev AG, Karamyshev VN, Morozova OV. T7 DNA-dependent RNA polymerase can transcribe RNA from tick-borne encephalitis virus (TBEV) cDNA with SP6 promoter. FEBS Lett 1996 Mar 18;382(3):327–9

Dobrikova EIu, Pletnev AG. Polnorazmernaia DNK-kopiia genoma virusa kleshchevogo éntsefalita. I. Analiz 5'- i 3'-kontsevykh nekodiruiushchikh oblastei genoma. Bioorg Khim 1995 Jul;21(7):528–34 (Eng. Abstr.) **(Rus)**

Dobrila L see **Rubinstein P**

Dobrilla G see **Stefanini GF**

Dobrin DJ see **Paone RF**

Dobrin PB. Effect of histologic preparation on the cross-sectional area of arterial rings. J Surg Res 1996 Mar; 61(2):413–5

Dobrin PB see **Baumgartner N**

Dobrin PB see **Troy MG**

Dobrindt U, Blaut M. Purification and characterization of a membrane-bound hydrogenase from Sporomusa sphaeroides involved in energy-transducing electron transport. Arch Microbiol 1996 Feb;165(2):141–7

Dobrinski B see **Liao D**

Dobro J see **Markov G**

Dobrocký I, Motoska V, Kemka S, Mistina l'U. Ectopic blind ureter with ipsilateral renal agenesis: a case report. Eur J Radiol 1995 May;20(1):77–9

Dobrocký I see **Kemka S**

Dobrodolac TS see **Pavlovic M**

Dobrogowska DH see **Ueno M**

Dobromylskyj P. Cardiovascular changes associated with anaesthesia induced by medetomidine combined with ketamine in cats. J Small Anim Pract 1996 Apr;37(4):169–72

Dobromyslova LG see **Zykova TA**

Dobronravov VA see **Riabov SI**

Dobronravova OV see **Kolosova NG**

Döbrönte Z. Spätergebnisse der endoskopischen Sphinkterotomie bei Patienten mit Gallenblase in situ. Z Gastroenterol 1993 Feb;31 Suppl 2:147–8 (Eng. Abstr.) **(Ger)**

Döbrönte Z, Patai A. Fokozott mütéti kockázatú betegek nagy epeúti köveinek palliatív kezelése endoscopos endoprothesis implantatióval. Orv Hetil 1996 Mar 3; 137(9):461–4 (Eng. Abstr.) **(Hun)**

Döbrönte Z, Simon L, Patai A. Az Oddi-sphincter dyskinesis kezelése. A gyógyszeres terápia és a sphincterotomia eredményei. Orv Hetil 1995 Oct 1;136(40):2165–7 (Eng. Abstr.) **(Hun)**

Döbrönte Z see **Patai A**

Dobroriz AM. Izmenenie skhemy podachi gaza-nositelia v khromatograf. Sud Med Ekspert 1995 Oct–Dec;38(4):33–4 **(Rus)**

Dobroś W, Farmer ER, Price JC. Ocena błon podstawowych w raku dna jamy ustnej oraz raku krtani. Otolaryngol Pol 1995;49(4):298–306 (Eng. Abstr.) **(Pol)**

Dobroś W, Modrzejewski M, Olszewski E. Kostniaki zatoki czołowej. Otolaryngol Pol 1995;49(4):352–5 (Eng. Abstr.) **(Pol)**

Döbrössy MD, Svendsen CN, Dunnett SB. The effects of bilateral striatal lesions on the acquisition of an operant test of short term memory. Neuroreport 1995 Oct 23; 6(15):2049–53

Dobroszycki J see **Arpadi SM**

Dobrota D see **Lermontova N**

Dobrota D see **Solyakov L**

Dobrota M, Powell CJ, Holtz E, Wallin A, Vik H. Biochemical and morphological effects of contrast media on the kidney. Acta Radiol Suppl 1995;399:196–203 (42 ref.)

Dobroth KM see **Speer SR**

Dobrotova M see **Blann AD**

Dobrotvorskaia EA see **Moshkin MP**

Dobrotvorskiĭ AK see **Moshkin MP**

Dobrovic A see **Hardingham JE**

Dobrovic A see **O'Keefe DS**

Dobrovinskaya OR see **Korystov YN**

Dobrovnik M see **Bevec D**

Dobrovnitskiĭ IP see **Dlusskaia IG**

Dobrovol'skaia NIu see **Voznyĭ EK**

Dobrowolska G see **Li D**

Dobrowolski E see **Schatz F**

Dobrowolski JM, Sibley LD. Toxoplasma invasion of mammalian cells is powered by the actin cytoskeleton of the parasite. Cell 1996 Mar 22;84(6):933–9

Dobrowolski JW. Interdisciplinary "case studies" and training experts for primary prevention of environmentally-born health hazard. Arch Toxicol Suppl 1996;18:391–403 (16 ref.)

Dobrowolski L, Kompanowska-Jezierska E, Sadowski J. Modulation of renal medullary ionic hypertonicity by prostaglandins: data from tissue admittance studies in the rat. J Physiol (Lond) 1995 Jun 15;485 (Pt 3):827–34

Dobrowolski ZF, Duś D, Halasa J, Radzikowski C. Prognostic value of an assessment of ABH(0) isoantigens and Thomsen-Friedenreich (TF) antigen expression in patients with urinary bladder tumours. Int Urol Nephrol 1995; 27(4):395–404

Dobrucal A see **Altin M**

Dobrusin EM see **Zhang ZY**

Dobry M see **Piacquadio D**

Dobrynin IaV see **Proskuriakov SIa**

Dobryszycka W see **Kątnik I**

Dobrzańska MJ see **Bielański W**

Dobrzanski MJ see **Abrams SI**

Dobrzynski P see **Tang DG**

Dobrzyński Z. Ułożenie pochyłe na chorym boku w leczeniu gruźlicy płuc w skojarzeniu ze współczesną intensywną chemioterapią przeciwprątkową. Pneumonol Alergol Pol 1995;63(11–12):639–44 (Eng. Abstr.) **(Pol)**

Dobs AS, Prasad M, Goldberg A, Guccione M, Hoover DR. Changes in serum lipoprotein(a) in hyperlipidemic subjects undergoing long-term treatment with lipid-lowering drugs. Cardiovasc Drugs Ther 1995 Oct;9(5):677–84

Dobs AS see **Arver S**

Dobs AS see **Meikle AW**

Dobsak P see **Eicher JC**

Dobsak P see **Maillet-Vioud C**

Dobson A, Clarke C. A sticky problem with a guide wire [letter] Anaesthesia 1996 Aug;51(8):799

Dobson A, Filipiak B, Kuulasmaa K, Beaglehole R, Stewart A, Hobbs M, Parsons R, Keil U, Greiser E, Korhonen H, Tuomilehto J. Relations of changes in coronary disease rates and changes in risk factor levels: methodological issues and a practical example. Am J Epidemiol 1996 May 15; 143(10):1025–34

Dobson A see **Dearlove O**

Dobson A see **Hogan PF**

Dobson A see **Hudson PJ**

Dobson A see **Wang JY**

Dobson AD see **O'Connor K**

Dobson AJ see **Blackburn AC**

Dobson AJ see **Boyle CA**

Dobson AJ see **Burd CJ**

Dobson AJ see **Heller RF**

Dobson AJ see **King MT**

Dobson AP see **De Leo GA**

Dobson AP see **Shaw DJ**

Dobson BE see **Hillard-Sembell D**

Dobson C see **McWhirter WR**

Dobson C see **Tang J**

Dobson C see **Zhong S**

Dobson CB, Graham J, Itzhaki RF. Usage of gallium as a model for aluminium localisation in human neuroblastoma cells. Biochem Soc Trans 1995 Nov;23(4):598S

Dobson CJ see **Zeffert S**

Dobson CM see **Balbach J**

Dobson CM see **Bolin KA**

Dobson CM see **Buck M**

Dobson CM see **Miranker A**

Dobson CM see **Miranker AD**

Dobson CM see **Morozova LA**

Dobson CM see **Parrado J**

Dobson CM see **Schulman BA**

Dobson CM see **Smith LJ**

Dobson CM see **Spraggon G**

Dobson CM see **Yang JJ**

Dobson G, Christie WW, Nikolova-Damyanova B. Silver ion chromatography of lipids and fatty acids. J Chromatogr B Biomed Appl 1995 Sep 15; 671(1–2):197–222

Dobson GP see **Golding EM**

Dobson H see **Dhaliwal GS**

Dobson H see **Swanson V**

Dobson JA, Burgess JJ. Resuscitation of severe hypothermia by extracorporeal rewarming in a child. J Trauma 1996 Mar;40(3):483–5

Dobson JG Jr see **Fenton RA**

Dobson JG Jr see **Romano FD**

Dobson JG Jr see **Sawmiller DR**

Dobson JM see **Morris JS**

Dobson JM see **Ramsey IK**

Dobson JR see **Gutierrez Y**

Dobson JR see **Robinson LA**

Dobson M. Vaccines, malaria, and a host of resistance [editorial] BMJ 1996 Jul 13;313(7049):67–8

Dobson M, Grayson DA, Marshall RP. Conceptualising the outcomes of war exposure [letter] Med J Aust 1996 Aug 5;165(3):175–6

Dobson M, Marshall RP, Grayson DA. Subclinical stress responses in noncombatants. J Nerv Ment Dis 1996 Jul; 184(7):437–9

Dobson M, Peel D, Khallaf N. Field trial of oxygen concentrators in upper Egypt. Lancet 1996 Jun 8; 347(9015):1597–9

Dobson M see **Grayson DA**

Dobson MJ, Fields J, Woodford T. A comparison of ultrasound and plain radiography in the diagnosis of maxillary sinusitis. Clin Radiol 1996 Mar;51(3):170–2

Dobson PR see **Dunford JE**

Dobson PR see **al-Sakkaf KA**

Dobson S, Scheifele D, Bell A. Assessment of a universal, school-based hepatitis B vaccination program [see comments] JAMA 1995 Oct 18;274(15):1209–13. Comment in: JAMA 1995 Oct 18;274(15):1242–3.

Dobson S see **Wang EE**

Dobson SP see **Mulderry PK**

Dobson V see **Getz LM**

Dobson V see **Gilbert WS**

Dobson V see **Harvey EM**

Dobson V see **Kivlin JD**

Dobson V see **Quinn GE**

Doby JM, Degeilh B, Cayouette S, Guiguen C. Présence de Borrelia burgdorferi sensu lato chez Ixodes (Trichotoixodes) pari Leach, 1815 (Acari: Ixodidae), tique strictement spécifique des oiseaux. Bull Soc Pathol Exot 1995 Mar;88(4):185–6 (Eng. Abstr.) **(Fre)**

Dobychina AI see **Ozerova LV**

Dobyns K see **Fleming H**

Dobyns WB. Absence makes the search grow longer [editorial; comment] Am J Hum Genet 1996 Jan;58(1):7–16 (121 ref.). Comment on: Am J Hum Genet 1996 Jan;58(1):28–34.

Dobyns WB, Truwit CL. Lissencephaly and other malformations of cortical development: 1995 update. Neuropediatrics 1995 Jun;26(3):132–47 (70 ref.)

Dobyns WB see **Brashear A**

Dobyns WB see **Cohn RD**

Dobyns WB see **Parano E**

Dobyns WB see **Phelan MC**
Dobyns WB see **Sanyanusin P**
Dobyns WB see **Schimmenti LA**
Dobysh SV see **Muradian RG**
Dobzhanskiĭ IS. Professional'nyĭ brutsellez: épidemiologiia i kliniko-immunologicheskie sopostavleniia.
Med Tr Prom Ekol 1996;(2):30-2 **(Rus)**
Dobzhanskiĭ IS, Gershtein EG, Abaeva TP. Prognozirovanie khronicheskoĭ intoksikatsii pestitsidami u sel'skokhoziaĭstvennykh rabochikh po sostoianiiu lipidnogo obmena. Med Tr Prom Ekol 1996;(1):20-2 (Eng. Abstr.) **(Rus)**
Dobzhanskiĭ IS, Spirin VF, Abaeva TP, Beliaeva LS. Perekisnoe okislenie lipidov i antioksidantnaia sistema pri neirososudistykh narusheniiakh u rabotnikov promyshlennogo ptitsevodstva. Med Tr Prom Ekol 1995; (10):37-9 (Eng. Abstr.) **(Rus)**
Docampo R, Scott DA, Vercesi AE, Moreno SN. Intracellular Ca2+ storage in acidocalcisomes of Trypanosoma cruzi. Biochem J 1995 Sep 15;310 (Pt 3):1005-12
Docampo R, Vanderheyden NM, Shaw MM, Durant PJ, Bartlett MS, Smith JW, McLaughlin GL. An H(+)-ATPase regulates cytoplasmic pH in Pneumocystis carinii trophozoites. Biochem J 1996 Jun 1;316 (Pt 2):681-4
Docampo R see **Hoffmann ME**
Docampo R see **Scott DA**
Docampo R see **Suju M**
Docampo R see **Vanderheyden N**
Docampo R see **Vercesi AE**
D'Occhio MJ, Aspden WJ, Whyte TR. Controlled, reversible suppression of estrous cycles in beef heifers and cows using agonists of gonadotropin-releasing hormone.
J Anim Sci 1996 Jan;74(1):218-25
Dočekalová H see **Raszyk J**
Doche C, Thomé M, Dimet I, Bienvenu J. Evaluation of the fully automated Cobas Core enzyme immunoassay for the quantitation of antibodies against hepatitis B virus surface antigen. Eur J Clin Chem Clin Biochem 1996 Apr; 34(4):365-8
Doche C see **Bienvenu J**
Doche C see **Salles G**
Docherty AJ see **Anderson IC**
Docherty AJ see **Gohlke U**
Docherty AJ see **Zucker S**
Docherty D see **Gaiga MC**
Docherty D see **Gaul CA**
Docherty JG see **Reinbach D**
Docherty JP see **Haerian A**
Docherty JP see **Nelson JC**
Docherty JR. Effects of aging on prejunctional control of neurotransmission in the rat. Ann N Y Acad Sci 1996 Jun 15;786:264-73
Docherty JR see **O'Rourke M**
Docherty K see **Badman MK**
Docherty K see **Clark AR**
Docherty K see **Gilligan M**
Docherty NM. Expressed emotion and language disturbances in parents of stable schizophrenia patients.
Schizophr Bull 1995;21(3):411-8
Docherty NM, DeRosa M, Andreasen NC. Communication disturbances in schizophrenia and mania.
Arch Gen Psychiatry 1996 Apr;53(4):358-64
Docherty NM, Grillon C. Affective reactivity of language and the startle response in schizophrenia.
Biol Psychiatry 1995 Jul 1;38(1):68-70
Docherty NM, Grosh ES, Wexler BE. Affective reactivity of cognitive functioning and family history in schizophrenia. Biol Psychiatry 1996 Jan 1;39(1):59-64
Docherty NM, Hawkins KA, Hoffman RE, Quinlan DM, Rakfeldt J, Sledge WH. Working memory, attention, and communication disturbances in schizophrenia.
J Abnorm Psychol 1996 May;105(2):212-9
Docherty SM, Iles RK, Wathen N, Chard T. The temporary anatomical structures prominent in the first trimester may be fulfilling exchange functions assigned to the placenta in the second and third trimester. Hum Reprod 1996 Jun; 11(6):1157-61 (38 ref.)
Docherty Z see **Barnicoat AJ**
Dochy F. Human population growth: local dynamics--global effects. Acta Biotheor 1995 Sep;43(3):241-7
Doci R, Bignami P, Montalto F, Gennari L. Prognostic factors for survival and disease-free survival in hepatic metastases from colorectal cancer treated by resection. Tumori 1995 May-Jun;81(3 Suppl):143-6
Doci R see **Bajetta E**
Doci R see **Bozzetti F**
Doci R see **Mazzaferro V**
Docimo S, Moore RG, Kavoussi LR. Laparoscopic orchidopexy. Urology 1995 Nov;46(5):715
Docimo SG. Testicular descent and ascent in the first year of life. Urology 1996 Sep;48(3):458-60
Docimo SG, Moore RG, Adams J, Kavoussi LR. Laparoscopic bladder augmentation using stomach. Urology 1995 Oct; 46(4):565-9
Docimo SG see **Ben-Chaim J**
Dock L see **Nordenhäll K**
Dock M see **Riviere GR**
Dock W see **Farrés MT**
Döcke WD see **Asadullah K**
Docke WD see **Ode-Hakim S**
Dockens RC, Rapoport D, Roberts D, Greene DS, Barbhaiya RH. Lack of an effect of nefazodone on the pharmacokinetics and pharmacodynamics of theophylline during concurrent administration in patients with chronic obstructive pulmonary disease. Br J Clin Pharmacol 1995 Dec;40(6):598-601
Dockens RC see **Greene DS**
Dockens RC see **Salazar DE**
Dockerty JD, Cox B, Borman B, Sharples K. Population mixing and the incidence of childhood leukaemias: retrospective comparison in rural areas of New Zealand. BMJ 1996 May 11;312(7040):1203-4
Dockerty JD, Cox B, Cockburn MG. Childhood leukaemias in New Zealand: time trends and ethnic differences.
Br J Cancer 1996 May;73(9):1141-7
Dockerty TR see **Lorenzen CL**
Dockerty WG, Sonnex C. Candidal balano-posthitis: a study of diagnostic methods. Genitourin Med 1995 Dec; 71(6):407-9
Dockery D see **Castillejos M**
Dockery DW, Schwartz J. Particulate air pollution and mortality: more than the Philadelphia story [comment]
Epidemiology 1995 Nov;6(6):629-32. Comment on: Epidemiology 1995 Sep;6(5):471-3. Comment on: Epidemiology 1995 Sep;6(5):476-84.
Dockery DW see **Cunningham J**
Dockery DW see **Gold DR**
Dockery DW see **Neas LM**
Dockery DW see **Peters A**
Dockery GL. The Romano drill: a new surgical curved drill system. J Foot Ankle Surg 1995 May-Jun;34(3):273-5
Dockery J. C3: information science in uniform.
Biosystems 1996;38(2-3):253-7
Dockery J see **Carvalho-Rodrigues F**
Dockery K see **Willson DF**
Dockhelar MC see **Greatorex JS**
Dockholm-Dworniczak B, Grenzebach UH, Tötsch M, Busse H, Schmid KW, Böcker W. Nachweis einer atypischen mykobakteriellen Endophthalmitis durch PCR.
Pathologe 1996 Mar;17(2):115 **(Ger)**
Dockhorn R see **Berkowitz RB**
Dockhorn R see **Howland WC 3rd**
Dockhorn R see **Lockey RF**
Dockhorn RJ, Williams BO, Sanders RL. Efficacy of acrivastine with pseudoephedrine in treatment of allergic rhinitis due to ragweed. Ann Allergy Asthma Immunol 1996 Feb;76(2):204-8
Dockhorn RJ see **Bronsky EA**
Dockhorn RJ see **Bukstein DA**
Dockhorn RJ see **Busse WW**
Dockhorn RJ see **Edwards TB**
Dockhorn RJ see **LaForce C**
Dockhorn-Dworniczak B, Grenzebach UH, Tötsch MM, Busse H, Schmid KW, Böcker W. Nachweis einer atypischen mykobakteriellen Endophthalmitis durch PCR.
Pathologe 1995 Sep;16(5):364-7 (Eng. Abstr.) **(Ger)**
Dockhorn-Dworniczak B see **Labelle Y**
Dockhorn-Dworniczak B see **Poremba C**
Dockhorn-Dworniczak B see **Tötsch M**
Dockhorn-Dworniczak B see **Zoubek A**
Dockray GJ, Varro A, Dimaline R. Gastric endocrine cells: gene expression, processing, and targeting of active products. Physiol Rev 1996 Jul;76(3):767-98 (387 ref.)
Dockray GJ see **Varro A**
Dockray GJ see **Yeğen BC**
Dockrell HM see **Turner J**
Dockrell J see **Gaskell G**
Dockrell ME see **Sturrock ND**
Dockter J, Evans CF, Tishon A, Oldstone MB. Competitive selection in vivo by a cell for one variant over another: implications for RNA virus quasispecies in vivo.
J Virol 1996 Mar;70(3):1799-803
Dockter J see **Race RE**
Dockter J see **von Herrath MG**
Dockter M see **Muram D**
Docktor B, So CB, Saliken JC, Gray RR. Ultrasound monitoring in cannulation of the internal jugular vein: anatomic and technical considerations.
Can Assoc Radiol J 1996 Jun;47(3):195-201
Dockx P, Decree J, Degreef H. Inhibition of the metabolism of endogenous retinoic acid as treatment for severe psoriasis: an open study with oral liarozole.
Br J Dermatol 1995 Sep;133(3):426-32
Dockx P see **De Doncker P**
Dockx PF see **Verheyen AM**
Doco-Fenzy M see **Gilles C**
Doco-Fenzy M see **McElreavey K**
Dočolomanský P see **Breier A**
D'Ocón MP see **Chuliá S**
Docter GJ see **Mijnster MJ**
Docter GJ see **Roeling TA**
Docter R see **van Stralen PG**
Docters van Leeuwen WM see **Reep-van den Bergh CM**
Docters van Leeuwen WM see **Stoffels JA**
Doctor BP see **Chiang PK**
Doctor JD see **McGregor MS**
Doctor JS see **Du W**
Doctor RB see **Golenhofen N**
Doctor VM, Hill C, Jackson GJ. Effect of fucoidan during activation of human plasminogen. Thromb Res 1995 Aug 1;79(3):237-47
Doctor VM see **Menon MM**
Doctor VM see **Navani SS**
Doctor VM see **Simmons RB**
Doctor VM see **Udwadia ZF**
Doctors SR. Rachel T.: an adolescent treatment case.
Psychoanal Rev 1995 Aug;82(4):499-513; discussion 529-33
Doctrow SR see **Gonzalez PK**
Dóczi J, Fröhlich P. Die Einteilung der distalen Radiusfrakturen und ihr diagnostischer Wert.
Unfallchirurg 1996 May;99(5):323-6 (Eng. Abstr.) **(Ger)**
Dóczi J, Springer G, Renner A, Martsa B. Occult distal radial fractures. J Hand Surg [Br] 1995 Oct;20(5):614-7
Dóczi T see **László FA**
Dóczi TP. Comparison of static and dynamic cerebral autoregulation measurements [letter; comment] Stroke 1995 Dec;26(12):2372-3. Comment on: Stroke 1995 Jun;26(6):1014-9.
Dodam JR, Adler KB, Olson NC. Effect of pertussis toxin and B-oligomer on platelet-activating factor-induced generation of inositol phosphates in porcine alveolar macrophages. Am J Vet Res 1996 Apr;57(4):574-9
Dodam JR see **Olson NC**
Dodane V, Kachar B. Identification of isoforms of G proteins and PKC that colocalize with tight junctions.
J Membr Biol 1996 Feb;149(3):199-209
Dodanli S see **Vahaboglu H**
Dodard L see **Barthélémy I**
Dodaro G see **Denti M**
Dodart L see **Paoli JR**
Dodat H see **Zanelli S**
Dodd A see **Rowland SA**
Dodd B see **Hickson L**
Dodd C see **Davies DR**
Dodd CA see **Lawrance JA**
Dodd CE see **Rees CE**
Dodd CL see **MacPhail LA**
Dodd CM see **Scott PG**
Dodd CS, Burgess NR. Why do insects bite? A review of blood sucking behaviour. J R Army Med Corps 1995 Oct; 141(3):151-6 (52 ref.)
Dodd DE see **Bevan C**
Dodd DE see **Garman RH**
Dodd DE see **Tyl RW**
Dodd DK see **Havey JM**
Dodd FM, Simon E, McKeown D, Patrick MR. The effect of a cervical collar on the tidal volume of anaesthetised adult patients. Anaesthesia 1995 Nov;50(11):961-3
Dodd GD. Cesare Gianturco, 1905-1995.
AJR Am J Roentgenol 1996 Jun;166(6):1488
Dodd GD 3rd. What is the tardus parvus spectral Doppler waveform, and what is its usefulness in the detection of hepatic or renal artery stenosis? AJR Am J Roentgenol 1995 Nov;165(5):1299-300
Dodd GD 3rd see **Baron RL**
Dodd GD 3rd see **Ferris JV**
Dodd GD 3rd see **Holbert BL**
Dodd GD 3rd see **Little AF**
Dodd HJ see **Hashimoto T**
Dodd HM, Horn N, Gasson MJ. A cassette vector for protein engineering the lantibiotic nisin. Gene 1995 Aug 30; 162(1):163-4
Dodd HM, Horn N, Giffard CJ, Gasson MJ. A gene replacement strategy for engineering nisin. Microbiology 1996 Jan;142 (Pt 1):47-55
Dodd HM see **Chan WC**
Dodd HN, Pemberton JM. Cloning, sequencing, and characterization of the nucH gene encoding an extracellular nuclease from Aeromonas hydrophila JMP636.
J Bacteriol 1996 Jul;178(13):3926-33
Dodd IB, Egan JB. DNA binding by the coliphage 186 repressor protein CI. J Biol Chem 1996 May 10; 271(19):11532-40
Dodd IB, Egan JB. The Escherichia coli retrons Ec67 and Ec86 replace DNA between the cos site and a transcription terminator of a 186-related prophage. Virology 1996 May 1;219(1):115-24
Dodd IB see **Brumby AM**
Dodd J see **Dragunow M**
Dodd J see **Heath MJ**
Dodd JA see **Keys DA**
Dodd JA see **Lalo D**
Dodd JA see **Yamamoto RT**
Dodd K see **McCoy A**
Dodd LG, Layfield LJ. Renal epithelial dysplasia [letter; comment] Am J Surg Pathol 1995 Nov;19(11):1335-7. Comment on: Am J Surg Pathol 1994 Nov;18(11):1117-24.
Dodd LG see **Gabriel EM**
Dodd LG see **Pinkard NB**
Dodd M see **Abbott J**
Dodd M see **Bilton D**
Dodd M see **Bond R**
Dodd M see **Byrne S**
Dodd MJ. Future doc 2025. Md Med J 1996 Jan;45(1):17-20
Dodd MJ, Onishi K, Dibble SL, Larson PJ. Differences in nausea, vomiting, and retching between younger and older outpatients receiving cancer chemotherapy.
Cancer Nurs 1996 Jun;19(3):155-61
Dodd MJ see **Berry DL**
Dodd NJ. Free radicals and food irradiation.
Biochem Soc Symp 1995;61:247-58 (49 ref.)
Dodd NJ see **Grech ED**
Dodd PD see **Smyth JV**
Dodd PD see **Welch M**
Dodd PD see **Wilson P**
Dodd PR, Thomas GJ, McCloskey A, Crane DI, Smith ID.

The neurochemical pathology of thiamine deficiency: GABAA and glutamateNMDA receptor binding sites in a goat model. Metab Brain Dis 1996 Mar;11(1):39–54

Dodd PR see **Andersen DL**

Dodd PR see **Westphalen RI**

Dodd R. Patients sue "AIDS-cure" Kenyan scientist [news] Lancet 1996 Jun 15;347(9016):1688

Dodd RH see **Zezula J**

Dodd RS see **Li G**

Dodd RY. Infectious risk of plasma donations: relationship to safety of intravenous immune globulins. Clin Exp Immunol 1996 May;104 Suppl 1:31–4 (25 ref.)

Dodd RY see **Ji Y**

Dodd RY see **Lackritz EM**

Dodd RY see **Sayre KR**

Dodd RY see **Wylie BR**

Dodd S see **Hasan N**

Dodd SW see **Birnbaum DT**

Dodd T see **Davey PG**

Dodd TR see **Macgregor SH**

Dodd W, Fortune J. An electronic patient record project in the United Kingdom: can it succeed? Medinfo 1995;8 Pt 1:301–4

Doddapaneni S see **Abbas R**

Doddema JW see **de Vries TW**

Doddema JW see **Hulzebos CV**

Dodding J, Gaughwin M. The syringe in the machine. Aust J Public Health 1995 Aug;19(4):406–9

Doddoli C see **Alimi Y**

Doddoli C see **Alimi YS**

Doddrell DM see **Crozier S**

Doddrell DM see **De Leacy EA**

Doddrell DM see **Middleton DA**

Doddridge MC see **Mackie AD**

Dodds A see **Atkinson K**

Dodds A see **Berger MF**

Dodds AW, Ren XD, Willis AC, Law SK. The reaction mechanism of the internal thioester in the human complement component C4. Nature 1996 Jan 11; 379(6561):177–9

Dodds C see **Bonner S**

Dodds C see **Ewan G**

Dodds C see **Rosenberg-Adamsen S**

Dodds EM, Lowder CY, Barnhorst DA, Lavertu P, Caravella LP, White DE. Posterior scleritis with annular ciliochoroidal detachment. Am J Ophthalmol 1995 Nov; 120(5):677–9

Dodds EM, Lowder CY, Boskovich SA, Longworth DL, Foster RE. Simultaneous syphilitic necrotizing retinitis and placoid chorioretinitis in acquired immune deficiency syndrome. Retina 1995;15(4):354–6

Dodds EM, Lowder CY, Foster RE, Avery RK, Prayson RA. Serous retinal detachments in a patient with clinically resistant cytomegalovirus retinitis. Arch Ophthalmol 1996 Jul;114(7):896–7

Dodds EM see **Jampol LM**

Dodds EM see **Lowder CY**

Dodds GA, Sexton DJ, Durack DT, Bashore TM, Corey GR, Kisslo J. Negative predictive value of the Duke criteria for infective endocarditis. Am J Cardiol 1996 Feb 15; 77(5):403–7

Dodds GA 3rd, Abramson MA, Corey GR, Kisslo J, Sexton DJ. Use of the Duke criteria for the diagnosis of infective endocarditis [letter; comment] Clin Infect Dis 1995 Aug; 21(2):448–9. Comment on: Clin Infect Dis 1994 Aug;19(2):368–70.

Dodds J see **Stadelmaier DM**

Dodds JA see **Cooper B**

Dodds JA see **Kurath G**

Dodds JH see **Handal N**

Dodds KG see **Broom JE**

Dodds KG see **Crawford AM**

Dodds KG see **Cushwa WT**

Dodds KG see **Lord EA**

Dodds MW. Dental caries diagnosis — toward the 21st century. Nat Med 1996 Mar;2(3):283

Dodds MW, Suddick RP. Caries risk assessment for determination of focus and intensity of prevention in a dental school clinic. J Dent Educ 1995 Oct;59(10):945–56

Dodds PF. Xenobiotic lipids: the inclusion of xenobiotic compounds in pathways of lipid biosynthesis. Prog Lipid Res 1995;34(3):219–47 (209 ref.)

Dodds PF, Chou SC, Ranasinghe A, Coleman RA. Metabolism of fenbufen by cultured 3T3-L1 adipocytes: synthesis and metabolism of xenobiotic glycerolipids. J Lipid Res 1995 Dec;36(12):2493–503

Dodds PN, Clarke AE, Newbigin E. A molecular perspective on pollination in flowering plants. Cell 1996 Apr 19; 85(2):141–4 (20 ref.)

Dodds PN, Clarke AE, Newbigin E. Molecular characterisation of an S-like RNase of Nicotiana alata that is induced by phosphate starvation. Plant Mol Biol 1996 May;31(2):227–38

Dodds R, Dawson D. Diabetes and breast feeding. Support is available for diabetic mothers [letter; comment] BMJ 1995 Sep 30;311(7009):877. Comment on: BMJ 1995 Jul 8;311(6997):123.

Dodds R see **Dowswell T**

Dodds R see **Fergusson RJ**

Dodds RA, Connor JR, James IE, Rykaczewski EL, Appelbaum E, Dul E, Gowen M. Human osteoclasts, not osteoblasts, deposit osteopontin onto resorption surfaces: an in vitro and ex vivo study of remodeling bone. J Bone Miner Res 1995 Nov;10(11):1666–80

Dodds RA see **Connor JR**

Dodds RA see **Drake FH**

Dodds RA see **Goulding NJ**

Dodds SR. Postocclusive hyperaemic duplex scan: a new method of aortoiliac assessment [comment] Br J Surg 1996 Feb;83(2):280–1. Comment on: Br J Surg 1995 Sep;82(9):1226–9.

Dodds SR. Neural networks [letter; comment] Lancet 1995 Dec 2;346(8988):1500–1. Comment on: Lancet 1995 Oct 21;346(8982):1075–9.

Dodds SR, Bourne NK, Chant AD. Effect of flow on the resistance of modelled femoral artery stenoses. Br J Surg 1996 Jul;83(7):957–61

Dodds SR see **Wedderburn AW**

Dodds WJ. Overview: bridging basic science and clinical medicine. Adv Vet Sci Comp Med 1995;39:1–28 (91 ref.)

Dodds WJ. Estimating disease prevalence with health surveys and genetic screening. Adv Vet Sci Comp Med 1995; 39:29–96 (125 ref.)

Dodds WJ. Immunosuppressive drug therapy [letter] Can Vet J 1996 Mar;37(3):133

Dodé C see **Guilford P**

Dodé C see **Oexle K**

Dodek A see **Ahmad T**

Dodek A see **Marshall TM**

Dodek AA see **Carere RG**

Dodelet V, Ricketts M, Cashman NR. Emerging problems in prion disease [editorial; comment] Can Med Assoc J 1996 Sep 1;155(5):549–51. Comment on: Can Med Assoc J 1996 Sep 1;155(5):529–36.

Dodelson de Kremer R see **Argaraña CE**

Dodeman I see **Azaïs-Braesco V**

Dodemont H see **Adjaye J**

d'Odémont JP see **Dechambre S**

d'Odemont JP see **Polus M**

Dodenhoff R see **Howell GE**

Dodenhoff RM. Fracture of the thumb sesamoid: a new physical sign. Injury 1996 Apr;27(3):213–4

Dodenhoff RM. Effect of ketorolac tromethamine on bleeding and on requirements for analgesia after total knee arthroplasty [letter; comment] J Bone Joint Surg Am 1996 Jun;78(6):968. Comment on: J Bone Joint Surg Am 1995 Jul;77(7):998–1002.

Dodenhoff TG. Transconjunctival blepharoplasty: further applications and adjuncts. Aesthetic Plast Surg 1995 Nov-Dec;19(6):511–7

Doder R see **Canak G**

Dodero A see **Bellettato M**

Dodero A see **Bregni M**

Dodero M see **Stefanini GF**

Dodes JE. Mercury in dental amalgam [letter; comment] FASEB J 1995 Nov;9(14):1499–500. Comment on: FASEB J 1995 Apr;9(7):504–8.

Dodes JE. Judgment lacking in evidence [letter] N Y State Dent J 1996 Jun-Jul;62(6):14–5

Dodes JE, Schissel MJ. Quacks among us [see comments] N Y State Dent J 1995 Aug-Sep;61(7):16–7. Comment in: N Y State Dent J 1995 Nov;61(9):16.

Dodes JE see **Friedman JW**

Dodesini AR see **Luzi L**

Dodge A, Hurni M, Ruchat P, Stumpe F, Fischer AP, Van Melle G, Sadeghi H. Surgery in native valve endocarditis: indications, results and risk factors. Eur J Cardiothorac Surg 1995;9(6):330–4

Dodge AH see **Ulmer JS**

Dodge FA see **Passaglia CL**

Dodge GR, Boesler EW, Jimenez SA. Expression of the basement membrane heparan sulfate proteoglycan (perlecan) in human synovium and in cultured human synovial cells. Lab Invest 1995 Nov;73(5):649–57

Dodge J, Fulton AB, Parker C, Hansen RM, Williams TP. Rhodopsin in immature rod outer segments. Invest Ophthalmol Vis Sci 1996 Sep;37(10):1951–6

Dodge JA. Study of breast feeding and hypertrophic pyloric stenosis does not conflict with others [letter; comment] BMJ 1996 Jun 29;312(7047):1674. Comment on: BMJ 1996 Mar 23;312(7033):745–6.

Dodge JA. Fibrosing colonopathy: recent advances. J R Soc Med 1996;89 Suppl 27:19–23 (18 ref.)

Dodge JA. Gene therapy for cystic fibrosis [letter; comment] Nat Med 1995 Mar;1(3):182. Comment on: Nat Med 1995 Jan;1(1):39–46.

Dodge JA see **Norman BH**

Dodge JA see **O'Hare MM**

Dodge JA see **Sato M**

Dodge JA see **Smyth RL**

Dodge JT Jr see **Gibson CM**

Dodge K see **Kangasniemi M**

Dodge KA, Pettit GS, Bates JE, Valente E. Social information-processing patterns partially mediate the effect of early physical abuse on later conduct problems. J Abnorm Psychol 1995 Nov;104(4):632–43

Dodge KA see **Crick NR**

Dodge NN see **Sanders BJ**

Dodge P see **Nicolson JT**

Dodge R, Martinez FD, Cline MG, Lebowitz MD, Burrows B. Early childhood respiratory symptoms and the subsequent diagnosis of asthma. J Allergy Clin Immunol 1996 Jul;98(1):48–54

Dodge R see **Berchuck A**

Dodge R see **Ingram SS**

Dodge R see **Kimura H**

Dodge R see **Olt G**

Dodge RK see **Thrall DE**

Dodge RM see **Wong AY**

Dodge RW, Scheraga HA. Folding and unfolding kinetics of the proline-to-alanine mutants of bovine pancreatic ribonuclease A. Biochemistry 1996 Feb 6;35(5):1548–59

Dodge WT see **Kitahata MM**

Dodgson C, Amor P, Whitfield C. Distribution of the rol gene encoding the regulator of lipopolysaccharide O-chain length in Escherichia coli and its influence on the expression of group I capsular K antigens. J Bacteriol 1996 Apr;178(7):1895–902

Dodgson JB see **Cheng HH**

Dodgson JB see **Li Y**

Dodgson MS see **Bjune K**

Dodi F see **Kunkl A**

Dodi G, Pirone E, Cavallari F. La scleroterapia e la legatura elastica delle emorroidi. Ann Ital Chir 1995 Nov-Dec; 66(6):769–73 (9 ref.) (Eng. Abstr.) **(Ita)**

Dodi I see **Iughetti L**

Dodic M see **Lim GB**

Dodic N see **Dumaître B**

Dodick D see **Cascino GD**

Dodick JM see **Batlan SJ**

Dodig M, Kronenberg MS, Bedalov A, Kream BE, Gronowicz G, Clark SH, Mack K, Liu YH, Maxon R, Pan ZZ, Upholt WB, Rowe DW, Lichtler AC. Identification of a TAAT-containing motif required for high level expression of the COL1A1 promoter in differentiated osteoblasts of transgenic mice. J Biol Chem 1996 Jul 5;271(27):16422–9

Dodig M see **Bedalov A**

Dodin A see **Olive C**

Dodin S, Faure N, Cédrin I, Méchain C, Turcot-Lemay L, Guy J, Lemay A. Clinical efficacy and safety of low-dose flutamide alone and combined with an oral contraceptive for the treatment of idiopathic hirsutism. Clin Endocrinol (Oxf) 1995 Nov;43(5):575–82

Dodinot B see **Slade AK**

Dodman NH, Knowles KE, Shuster L, Moon-Fanelli AA, Tidwell AS, Keen CL. Behavioral changes associated with suspected complex partial seizures in bull terriers. J Am Vet Med Assoc 1996 Mar 1;208(5):688–091

Dodman NH, Mertens PA, Aronson LP. Animal behavior case of the month. Dogs were evaluated because of aggression. J Am Vet Med Assoc 1995 Nov 1; 207(9):1168–71

Dodman NH, Reisner I, Shuster L, Rand W, Luescher UA, Robinson I, Houpt KA. Effect of dietary protein content on behavior in dogs. J Am Vet Med Assoc 1996 Feb 1; 208(3):376–9

Dodo H, MacDonald CE, Izukawa T, Wesson DE, Freedom RM. A symptomatic atypical mycobacterial infection masquerading as a vascular ring on chest x-ray. Can J Cardiol 1996 May;12(5):463–4

Dodo Y see **Akazawa T**

Dodo Y see **Morikawa K**

Dodo Y see **Sasai K**

Dodoff N, Grancharov K, Spassovska N. Platinum(II) complexes of 4-methoxy- and 4-chlorobenzoic acid hydrazides. Synthesis, characterization, and cytotoxic effect. J Inorg Biochem 1995 Dec;60(4):257–66

Dodoff N see **Tabakova S**

Dodon MD see **Diaz JJ**

Dodonov AF see **Mirgorodskaya EP**

Dodou E, Sparrow DB, Mohun T, Treisman R. MEF2 proteins, including MEF2A, are expressed in both muscle and non-muscle cells. Nucleic Acids Res 1995 Nov 11; 23(21):4267–74

Dodrill CB, Batzel LW. Epilepsy [letter; comment] Arch Neurol 1996 Jun;53(6):476–7. Comment on: Arch Neurol 1995 Oct;52(10):997–1003.

Dodrill CB see **Holmes MD**

Dodrill WH see **Arbogast JG**

Dodson AP, Borriello SP. Clostridium difficile infection of the gut. J Clin Pathol 1996 Jul;49(7):529–32

Dodson BA. Normal perfusion pressure breakthrough syndrome: entity or excuse? J Neurosurg Anesthesiol 1995 Jul;7(3):203–7

Dodson CS, Johnson MK. Some problems with the process-dissociation approach to memory. J Exp Psychol Gen 1996 Jun;125(2):181–94

Dodson D see **Cohn RC**

Dodson E see **Baker EN**

Dodson ED, Zhao XJ, Caughey WS, Elliott CM. Redox dependent interactions of the metal sites in carbon monoxide-bound cytochrome c oxidase monitored by infrared and UV/visible spectroelectrochemical methods. Biochemistry 1996 Jan 16;35(2):444–52

Dodson EE see **Noordzij JP**

Dodson EJ see **Antson AA**

Dodson EJ see **Barrett T**

Dodson EJ see **Cutfield SM**

Dodson EJ see **Subramanya HS**

Dodson EJ see **Tame JR**

Dodson EJ see **Whittingham JL**

Dodson F, Pinna A, Jabbour N, Casavilla A, Khan F, Corry R. Advantages of the rapid en bloc technique for pancreas/liver recovery. Transplant Proc 1995 Dec; 27(6):3050

Dodson F see **Rao AS**

Dodson G see **Baker EN**
Dodson G see **Brannigan JA**
Dodson G see **Paoli M**
Dodson GG see **Antson AA**
Dodson GG see **Okorokov AL**
Dodson GG see **Whittingham JL**
Dodson HC, Brown AM. Changes in acoustic distortion during long term electrical stimulation of the guinea pig cochlea: a preliminary study. Br J Audiol 1995 Aug; 29(4):209–18
Dodson HC, Piper TA, Clarke JD, Quinlivan RM, Dickson G. Dystrophin expression in the hair cells of the cochlea. J Neurocytol 1995 Aug;24(8):625–32
(Dodson JM), Martin D. The debate over electives—1899. Acad Med 1995 Nov;70(11):960
Dodson K see **Xu Z**
Dodson M see **Ochsner JL Jr**
Dodson MG see **Juneja SC**
Dodson MK, Cliby WA, Pettavel PP, Keeney GL, Podratz KC. Female urethral adenocarcinoma: evidence for more than one tissue of origin? Gynecol Oncol 1995 Dec; 59(3):352–7
Dodson ML see **Piersen CE**
Dodson MV, McFarland DC, Grant AL, Doumit ME, Velleman SG. Extrinsic regulation of domestic animal–derived satellite cells. Domest Anim Endocrinol 1996 Mar;13(2):107–26 (130 ref.)
Dodson PM see **Brown AD**
Dodson PM see **Jude EB**
Dodson PM see **Lip GY**
Dodson PM see **Talks SJ**
Dodson RF see **Levin JL**
Dodson RW see **Pfister RR**
Dodson S see **Crawford MR**
Dodson SA, Bernard GW, Kenney EB, Carranza FA. In vitro comparison of aged and young osteogenic and hemopoietic bone marrow stem cells and their derivative colonies. J Periodontol 1996 Mar;67(3):184–96
Dodson SI, Hanazato T. Commentary on effects of anthropogenic and natural organic chemicals on development, swimming behavior, and reproduction of Daphnia, a key member of aquatic ecosystems. Environ Health Perspect 1995 May;103 Suppl 4:7–11 (60 ref.)
Dodson TB. Impacted third molar and mandibular angle fractures [letter; comment] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Mar;81(3):264–5. Comment on: Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Jun;79(6):680–4.
Dodson TB, Bays RA, Paul RE, Neuenschwander MC. The effect of local anesthesia with vasoconstrictor on gingival blood flow during Le Fort I osteotomy. J Oral Maxillofac Surg 1996 Jul;54(7):810–4; discussion 815
Dodson TB, Pfeffle RC. Cost–effectiveness analysis of open reduction/nonrigid fixation and open reduction/rigid fixation to treat mandibular fractures. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Jul;80(1):5–11
Dodson TB see **Ochs HA**
Dodson TB see **Pogrel MA**
Dodson TB see **Scutari P Jr**
Dodson TF see **Chaikof EL**
Dodson TF see **Coyle KA**
Dodson TF see **Jordan WD Jr**
Dodson VN see **Knobeloch LM**
Dodson WC see **Moessner J**
Dodson WL, Sachan DS. Choline supplementation reduces urinary carnitine excretion in humans. Am J Clin Nutr 1996 Jun;63(6):904–10
Dodson-Simmons O see **Angelino NJ**
Dodt C, Gunnarsson T, Elam M, Karlsson T, Wallin BG. Central blood volume influences sympathetic sudomotor nerve traffic in warm humans. Acta Physiol Scand 1995 Sep;155(1):41–51
Dodt C see **Born J**
Dodt C see **Kern W**
Dodt E, Kuba M. Simultaneously recorded retinal and cerebral potentials to windmill stimulation. Doc Ophthalmol 1995;89(3):287–98
Dodt G see **Braverman N**
Dodt G see **Yahraus T**
Dodt HU see **Trachsel L**
Dodt O see **Eckardt VF**
Dodurka T, Kraft W. Alanin–Aminotransferase (ALT), Aspartat–Aminotransferase (AST), Glutamat–dehydrogenase (GLDH), Alkalische Phosphatase (AP) und Gamma–Glutamyl–transferase (GGT) bei Darmkrankheiten des Hundes. Berl Munch Tierarztl Wochenschr 1995 Jul;108(7):244–8 (Eng. Abstr.) **(Ger)**
Dodwell D see **Vrouvas J**
Dodwell DJ, Povall J, Gerrard G, Eastwood A, Langlands A. Skin telangiectasia: the influence of radiation dose delivery parameters in the conservative management of early breast cancer. Clin Oncol (R Coll Radiol) 1995; 7(4):248–50
Dodwell DJ see **Gerrard GE**
Doe B, Selby M, Barnett S, Baenziger J, Walker CM. Induction of cytotoxic T lymphocytes by intramuscular immunization with plasmid DNA is facilitated by bone marrow–derived cells. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8578–83
Doe CQ. Spindle orientation and asymmetric localization in Drosophila: both inscuteable? Cell 1996 Sep 6;86(5):695–7 (16 ref.)
Doe CQ, Spana EP. A collection of cortical crescents: asymmetric protein localization in CNS precursor cells. Neuron 1995 Nov;15(5):991–5 (31 ref.)
Doe CQ see **Broadus J**
Doe CQ see **Chu–LaGraff Q**
Doe CQ see **Cui X**
Doe CQ see **Spana EP**
Doe F see **Pavli P**
Doe N, Seth S, Hebert LA. Skin depigmentation related to transdermal clonidine therapy [letter] Arch Intern Med 1995 Oct 23;155(19):2129
Doe N see **Rovin BH**
Doe R see **Wong MT**
Doe WF see **Buffinton GD**
Doe WF see **Grimm MC**
Doe WF see **Kohonen–Corish MR**
Doe WF see **McKenzie SJ**
Doe WF see **Pavli P**
Doebbeling BN. The epidemiology of methicillin–resistant Staphylococcus aureus colonisation and infection. J Chemother 1995 Jul;7 Suppl 3:99–103 (35 ref.)
Doebbeling BN, Ferguson KJ, Kohout FJ. Predictors of hepatitis B vaccine acceptance in health care workers. Med Care 1996 Jan;34(1):58–72
Doebbeling BN see **Diekema DJ**
Doebbeling BN see **Hollis RJ**
Doebbeling U see **Burg G**
Doebber TW see **Berger J**
Doebber TW see **Zhang B**
Doebeli M see **Blarer A**
Doebley J, Stec A, Gustus C. teosinte branched1 and the origin of maize: evidence for epistasis and the evolution of dominance. Genetics 1995 Sep;141(1):333–46
Doecke CJ see **Arfeen Z**
Doedens M see **Clarke MF**
Doedens M see **Sirard C**
Doedens RA, Miedema CJ, Oetomo SB, Kimpen JL. Atypical cellulitis due to group B streptococcus. Scand J Infect Dis 1995;27(4):399–400
Doehmer J, Holtkamp D, Soballa V, Raab G, Schmalix W, Seidel A, Greim H, Jacob J. Cytochrome P450 mediated reactions studied in genetically engineered V79 Chinese hamster cells. Pharmacogenetics 1995;5 Spec No:S91–6
Doehmer J, Schneider A, Fassbender M, Soballa V, Schmalix WA, Greim H. Genetically engineered mammalian cells and applications. Toxicol Lett 1995 Dec;82–83:823–7
Doehmer J see **Denner K**
Doehmer J see **Shaw PM**
Doehmer J see **Stadler J**
Doehn C see **Kreft B**
Doehn M see **Eypasch E**
Doehn M see **Knüttgen D**
Doehn M see **Stuttmann R**
Doehring E see **Friis H**
Doehring E see **Kardorff R**
Doehring-Schwerdtfeger E, Kardorff R. Ultrasonography in schistosomiasis in Africa. Mem Inst Oswaldo Cruz 1995 Mar–Apr;90(2):141–5 (55 ref.)
Doekes G, Douwes J, Wouters I, de Wind S, Houba R, Hollander A. Enzyme immunoassays for total and allergen specific IgE in population studies. Occup Environ Med 1996 Jan;53(1):63–70
Doekes G see **Douwes J**
Doekes G see **Houba R**
Doel C see **Jenkins D**
Doel T see **Garcia–Valcarcel M**
Doel TR see **Barnett PV**
Doeland CC see **Van Den Hooven HW**
Doelitzsch PM see **Dekker GA**
Doelker E see **Leroux JC**
Doell RG. Sexuality in the brain. J Homosex 1995; 28(3–4):345–54 (27 ref.)
Doellgast GJ see **Lewis JC**
Doelling JH, Pikaard CS. The minimal ribosomal RNA gene promoter of Arabidopsis thaliana includes a critical element at the transcription initiation site. Plant J 1995 Nov; 8(5):683–92
Doelman CJ, Coppens A, Miedema K. Negative methaemoglobin results obtained with the IL 482 CO–Oximeter [letter] Eur J Clin Chem Clin Biochem 1996 Jan;34(1):63
Doelman CJ, Oude Elberink JN, Miedema K, Bilo HJ. Orthostatic hypotension in poorly regulated NIDDM [letter] Diabetes Care 1996 May;19(5):542
Doemeny L see **Fischbach T**
Doench K. Diskussionsbeitrag über die Qualitätssicherungsmassnahmen beim ambulanten Operieren. Arch Gynecol Obstet 1995;257(1–4):202–5 **(Ger)**
Doenecke D see **Albig W**
Doenecke D see **Bouterfa HL**
Doenecke D see **Drabent B**
Doenhoff MJ see **Fallon PG**
Doenicke AW, Roizen MF, Rau J, Kellermann W, Babl J. Reducing pain during propofol injection: the role of the solvent. Anesth Analg 1996 Mar;82(3):472–4
Doenz F see **Laurent T**
Doepfmer S, Guggenmoos–Holzmann I. Plasma cholesterol response to dietary saturated fat. Conclusions are based on circular arguments [letter; comment] BMJ 1996 Feb 24; 312(7029):511–2. Comment on: BMJ 1995 Nov 11;311(7015):1260–4.
Doerder FP, Gates MA, Eberhardt FP, Arslanyolu M. High frequency of sex and equal frequencies of mating types in natural populations of the ciliate Tetrahymena thermophila. Proc Natl Acad Sci U S A 1995 Sep 12; 92(19):8715–8
Doerder FP see **Deak JC**
Doerfel–Baasen D, Raschke I, Rauh H, Weber C. Schulanfänger im ehemaligen Ost– und Westberlin: Sozio–emotionale Anpassung und ihre Beziehung zu den Bindungsmustern der Kinder. Prax Kinderpsychol Kinderpsychiatr 1996 Mar–Apr; 45(3–4):111–23 (Eng. Abstr.) **(Ger)**
Doerfler DL see **Veronesi B**
Doerfler ME, Kaufman B, Goldenberg AS. Central venous catheter placement in patients with disorders of hemostasis. Chest 1996 Jul;110(1):185–8
Doerfler ME see **Katz SS**
Doerfler W. Uptake of foreign DNA by mammalian cells via the gastrointestinal tract in mice: methylation of foreign DNA—a cellular defense mechanism. Curr Top Microbiol Immunol 1995;197:209–24 (73 ref.)
Doerfler W see **Deissler H**
Doerfler W see **Fechteler K**
Doerfler W see **Knoblauch M**
Doerfler W see **Kochanek S**
Doerfler W see **Koetsier PA**
Doerfler W see **Meyer zu Altenschildesche G**
Doerfler W see **Orend G**
Doerfler W see **Sprengel J**
Doerflinger RM. The Good Samaritan and the "Good Death": Catholic reflections on euthanasia. Issues Law Med 1995 Fall;11(2):149–58 (31 ref.)
Doerga ME see **Snel YE**
Doerge DR, Bajic S. Multiresidue determination of quinolone antibiotics using liquid chromatography coupled to atmospheric–pressure chemical ionization mass spectrometry and tandem mass spectrometry. Rapid Commun Mass Spectrom 1995;9(11):1012–6
Doerge DR, Churchwell MI, Holder CL, Rowe L, Bajic S. Detection and confirmation of beta–agonists in bovine retina using LC/APCI–MS. Anal Chem 1996 Jun 1; 68(11):1918–23
Doerge DR, Divi RL. Porphyrin pi–cation and protein radicals in peroxidase catalysis and inhibition by anti–thyroid chemicals. Xenobiotica 1995 Jul;25(7):761–7
Doerge DR see **Taurog A**
Doerge RW, Churchill GA. Permutation tests for multiple loci affecting a quantitative character. Genetics 1996 Jan; 142(1):285–94
Doerge RW see **McCouch SR**
Doering A, Galicki M, Witte H, Krajca V. Structure optimization of neural networks with A* –algorithm application in EEG pattern analysis. Medinfo 1995;8 Pt 1:814–7
Doering A see **Witte H**
Doering AE, Eisner DA, Lederer WJ. Cardiac Na–Ca exchange and pH. Ann N Y Acad Sci 1996 Apr 15; 779:182–98
Doering AE see **Dilly KW**
Doering C, Ermentrout B, Oster G. Rotary DNA motors. Biophys J 1995 Dec;69(6):2256–67
Doering DL see **Gercel–Taylor C**
Doering DL see **Sanfilippo JS**
Doering DL see **Shaheen RM**
Doering DS see **McKnight CJ**
Doering G see **Westal RE**
Doering JL see **Narayanswami S**
Doering L, Lum E, Dracup K, Friedman A. Predictors of between–method differences in cardiac output measurement using thoracic electrical bioimpedance and thermodilution. Crit Care Med 1995 Oct;23(10):1667–73
Doering LC, Roder JC, Henderson JT. Ciliary neurotrophic factor promotes the terminal differentiation of v–myc immortalized sympathoadrenal progenitor cells in vivo. Brain Res Dev Brain Res 1995 Oct 27;89(1):56–66
Doering LC see **Dingwell KS**
Doering S see **Huether G**
Doering TL, Schekman R. GPI anchor attachment is required for Gas1p transport from the endoplasmic reticulum in COP II vesicles. EMBO J 1996 Jan 2;15(1):182–91
Doering W see **Markewitz A**
Doerksen LF, Bhattacharya A, Kannan P, Pratt D, Tainsky MA. Functional interaction between a RARE and an AP–2 binding site in the regulation of the human HOX A4 gene promoter. Nucleic Acids Res 1996 Jul 15;24(14):2849–56
Doern G see **Swenson JM**
Doern GV. Trends in antimicrobial susceptibility of bacterial pathogens of the respiratory tract. Am J Med 1995 Dec 29;99(6B):3S–7S (22 ref.)
Doern GV. The in vitro activity of cefotaxime versus bacteria involved in selected infections of hospitalized patients outside of the intensive care unit. Diagn Microbiol Infect Dis 1995 May–Jun;22(1–2):13–7
Doern GV, Davaro R, George M, Campognone P. Lack of requirement for prolonged incubation of Septi–Chek blood culture bottles in patients with bacteremia due to fastidious bacteria. Diagn Microbiol Infect Dis 1996 Mar;24(3):141–3
Doern GV, Ferraro MJ, Brueggemann AB, Ruoff KL. Emergence of high rates of antimicrobial resistance among

viridans group streptococci in the United States. Antimicrob Agents Chemother 1996 Apr;40(4):891–4

Doernberg NS see **Boyle CA**

Doerner P, Jørgensen JE, You R, Steppuhn J, Lamb C. Control of root growth and development by cyclin expression [see comments] Nature 1996 Apr 11; 380(6574):520–3. Comment in: Nature 1996 Apr 11;380(6574):481–2.

Doerr CA see **Rowen JL**

Doerr CL see **Harrington–Brock K**

Doerr DF see **Engelke KA**

Doerr HG see **Korenke GC**

Doerr HW. Das Konzept der Immunabwehr von Paul Ehrlich. Dtsch Med Wochenschr 1996 Jul 26; 121(30):958–61 **(Ger)**

Doerr HW see **Allwinn R**

Doerr HW see **Berger A**

Doerr HW see **Cinati J**

Doerr HW see **Cinati J Jr**

Doerr HW see **Erdelmeier CA**

Doerr HW see **Gümbel H**

Doerr HW see **Scholz M**

Doerr HW see **Vogel JU**

Doerr HW see **Weber B**

Doerr JK, Hooser SB, Smith BJ, Sipes IG. Ovarian toxicity of 4–vinylcyclohexene and related olefins in B6C3F1 mice: role of diepoxides. Chem Res Toxicol 1995 Oct–Nov; 8(7):963–9

Doerr KJ see **Calligaro KD**

Doerr ME, Jones JI. The roles of integrins and extracellular matrix proteins in the insulin–like growth factor I–stimulated chemotaxis of human breast cancer cells. J Biol Chem 1996 Feb 2;271(5):2443–7

Doerr RC see **Fiddler W**

Doerr RJ, Kulaylat MN, Booth FV, Corasanti J. Barotrauma complicating duodenal perforation during ERCP. Surg Endosc 1996 Mar;10(3):349–51

Doerr RJ see **Kulaylat MN**

Doerr RJ see **Volpe CM**

Doerr TD see **Arden RL**

Doerr TE, Eckhoff DG. Lateral patellar burnishing in total knee arthroplasty following medialization of the patellar button. J Arthroplasty 1995 Aug;10(4):540–2

Doerre OG see **Weinberg ES**

Doerre S see **Civil A**

Doersam J see **Brkovic D**

Doerschuk CM see **Bullard DC**

Doerschuk CM see **Gebb SA**

Doerschuk CM see **Kubo H**

Doerschuk CM see **Kumasaka T**

Doerschuk CM see **Mizgerd JP**

Doerschuk CM see **Motosugi H**

Doerschuk PC see **Lu S**

Doerschuk PC see **Patel S**

Doerschuk PC see **Zheng Y**

Doersen CJ see **Isfort RJ**

Doershuk CF see **Matthews LA**

Doershuk CF see **Tomashefski JF Jr**

Does MD, Snyder RE. Multiexponential T2 relaxation in degenerating peripheral nerve. Magn Reson Med 1996 Feb; 35(2):207–13

Doesburg T see **Galjee MA**

Doesburg T see **Holman ER**

Doesburg W see **Berghs G**

Doesburg WH see **Hofs HP**

Doesburg WH see **Kruitwagen RF**

Doesburg WH see **v.d. Staak FH**

Doetsch PW. What's old is new: an alternative DNA excision repair pathway. Trends Biochem Sci 1995 Oct;20(10):384–6

Doetsch PW see **Liu J**

Doetsch PW see **Yacoub A**

Doetschman T see **Diebold RJ**

Doetschman T see **Luo W**

Doetschman T see **Proetzel G**

Doeva AN see **Kalabekov AL**

Doevendans P see **Davies MP**

Doevendans PA, Becker KD, An RH, Kass RS. The utility of fluorescent in vivo reporter genes in molecular cardiology. Biochem Biophys Res Commun 1996 May 15; 222(2):352–8

Doevendans PA see **An RH**

Doevendans PA see **Peters FP**

Doevendans PA see **Wehrens XH**

Doey LJ see **Collinge J**

Doezema D see **Brillman JC**

d'Offay JM see **Fulton RW**

Doffe L, Adamsbaum C, Rolland Y, Robain O, Ponsot G, Kalifa G. Agénésie du corps calleux et kyste interhémisphérique paramédian. J Radiol 1996 Jun; 77(6):427–30 (15 ref.) (Eng. Abstr.) **(Fre)**

Doffek KM see **Packman KS**

Dofferhoff AS see **Reijnierse JE**

Döffinger R see **Klein TC**

Döffinger R see **Volkmann A**

D'Offizi G, Ferrara R, Donati P, Bellomo P, Paganelli R. Angiolymphoid hyperplasia with eosinophils in HIV infection [letter] AIDS 1995 Jul;9(7):813–4

D'Offizi G see **Carbonari M**

D'Offizzi G see **De Bernardis F**

Doffoel M see **Oswald P**

Doft A see **Chun EM**

Doft BH see **Han DP**

Dogadin SA see **Savchenko AA**

Dogadova DP see **Mel'nikov VIa**

Dogali M, Beric A, Sterio D, Eidelberg D, Fazzini E, Takikawa S, Samelson DR, Devinsky O, Kolodny EH. Anatomic and physiological considerations in pallidotomy for Parkinson's disease. Acta Neurochir Suppl (Wien) 1995;64:9–12

Dogali M, Sterio D, Fazzini E, Kolodny E, Eidelberg D, Beric A. Effects of posteroventral pallidotomy on Parkinson's disease. Adv Neurol 1996;69:585–90

Dogali M see **Beric A**

Dogali M see **Eidelberg D**

Doğam P see **Okur H**

Doğan A, Bek B, Cevik NN, Usanmaz A. The effect of preparation conditions of acrylic denture base materials on the level of residual monomer, mechanical properties and water absorption. J Dent 1995 Oct;23(5):313–8

Dogan A, Dunn–Walters DK, MacDonald TT, Spencer J. Demonstration of local clonality of mucosal T cells in human colon using DNA obtained by microdissection of immunohistochemically stained tissue sections. Eur J Immunol 1996 Jun;26(6):1240–5

Dogan A, MacDonald TT, Spencer J. Expression of cell adhesion molecules in the fetal gut. Adv Exp Med Biol 1995;371A:141–3

Dogan A see **Tavli T**

Dogan AS, Conway JJ, Miller JH, Grier D, Bhattathiry MM, Mitchell CS. Detection of bone lesions in Langerhans cell histiocytosis: complementary roles of scintigraphy and conventional radiography. J Pediatr Hematol Oncol 1996 Feb;18(1):51–8

Dogan AS see **Argenyi EE**

Dogan AS see **Derebek E**

Doğan I, Unal S, Sindel S, Tunçer C, Arinsoy T, Bali M, Kandilci U, Hasanoğlu E. Esophageal motor dysfunction in chronic renal failure [letter] Nephron 1996;72(2):346–7

Dogan I see **Görgül A**

Dogan M see **Ekici E**

Dogan M see **Saglik Y**

Doğan N see **Haklar G**

Dogan N see **Mohr VD**

Dogan NS see **Eray M**

Doğan P see **Köse K**

Doğan P see **Sofuoğlu S**

Doğan R, Demircin M, Passoğlu I, Onat DA, Hamaloğlu E, Kutluay L. Surgical treatment of splanchnic artery aneurysms secondary to medial degeneration: report of two cases. Thorac Cardiovasc Surg 1995 Aug;43(4):230–3

Dogan R, Demircin M, Sarigül A, Celiker A, Güngen Y, Paşaoglu I. Isolated chylopericardium secondary to intrathymic lymphangiomatous malformation. Pediatr Cardiol 1996 Nov–Dec;17(6):413–5

Dogan R see **Demircin M**

Dogan S see **Zhang M**

Doğanay M see **Oncel S**

Doğanay M see **Utaş C**

Doğanci L, Gün H, Baysallar M, Albay A, Cinar E, Haznedaroğlu T. Short–term quinolones for successful eradication of multiply resistant Vibrio cholerae in adult patients. Scand J Infect Dis 1995;27(4):425–6

Doganov N, Borisov I, Iarŭkov A, Vasilev N, Veltova L, Raicheva I, Dimitrov R. Lechenie na vulvovaginalnata kandidomikoza s itrakonazol (Sporanoks). Akush Ginekol (Sofiia) 1994;33(2):49–50 **(Bul)**

Doganov N, Vasilev N, Iarŭkov A, Dimitrov R, Nachev A, Bozhilov D, Raicheva I. Lechenie na pikochnata stres–inkontinentsiia sŭs "Sling" i okachvane po Pereira. Akush Ginekol (Sofiia) 1994;33(2):1–3 (Eng. Abstr.) **(Bul)**

Doganov N see **Iarŭkov A**

Dogas Z, Stuth EA, Hopp FA, McCrimmon DR, Zuperku EJ. NMDA receptor–mediated transmission of carotid body chemoreceptor input to expiratory bulbospinal neurones in dogs. J Physiol (Lond) 1995 Sep 15;487 (Pt 3):639–51

Dogasaki C, Murakami H, Nishijima M, Ohno N, Yadomae T, Miyazaki T. Structural analysis of alkaline–soluble polysaccharide, P–1, from the kernels of Prunus mume Sieb. et Zucc. Biol Pharm Bull 1995 Mar;18(3):377–81

Dogatovic D see **Vukoje N**

Dogde R see **LoCoco S**

Doggen CJ see **van der Palen J**

Doggen K see **Lamond D**

Doggett B see **Kapur RP**

Doggett MJ see **Perrin PJ**

Doggett NA, Breuning MH, Callen DF. Report of the fourth international workshop on human chromosome 16 mapping 1995. Cytogenet Cell Genet 1996;72(4):271–93

Doggett NA, Goodwin LA, Tesmer JG, Meincke LJ, Bruce DC, Clark LM, Altherr MR, Ford AA, Chi HC, Marrone BL, et al. An integrated physical map of human chromosome 16. Nature 1995 Sep 28;377(6547 Suppl):335–65

Doggett NA see **Callen DF**

Doggrell SA. Comparison of the attenuating effects of four beta–adrenoceptor agonists on rat isolated uterus and aorta. Clin Exp Pharmacol Physiol 1995 Sep;22(9):670–4

Doggrell SA. Increase in affinity and loss of 5–hydroxytryptamine2A–receptor reserve for 5–hydroxytryptamine on the aorta of spontaneously hypertensive rats. J Auton Pharmacol 1995 Oct;15(5):371–7

Doggrell SA, Surman AJ. Loss of maximum attenuation and receptor reserve for isoprenaline at the beta 2–adrenoceptors of the portal veins of hypertensive rats. J Hypertens 1995 Sep;13(9):1023–9

Dogheim SM, Mohamed el–Z, Gad Alla SA, el–Saied S, Emel SY, Mohsen AM, Fahmy SM. Monitoring of pesticide residues in human milk, soil, water, and food samples collected from Kafr El–Zayat Governorate. J AOAC Int 1996 Jan–Feb;79(1):111–6

Doghri T see **Hamdaououi M**

Doglia SM see **Peviani C**

Dogliani N see **Mariano F**

Doglietto G see **Crucitti F**

Doglietto G see **Frontera D**

Doglietto G see **Trodella L**

Doglietto GB, Gallitelli L, Pacelli F, Bellantone R, Malerba M, Sgadari A, Crucitti F. Protein–sparing therapy after major abdominal surgery: lack of clinical effects. Protein–Sparing Therapy Study Group. Ann Surg 1996 Apr;223(4):357–62

Doglietto GB see **Crucitti F**

Doglietto GB see **Pacelli F**

Doglioni C, Pelosio P, Laurino L, Macri E, Meggiolaro E, Favretti F, Barbareschi M. p21/WAF1/CIP1 expression in normal mucosa and in adenomas and adenocarcinomas of the colon: its relationship with differentiation. J Pathol 1996 Jul;179(3):248–53

Doglioni C, Tos AP, Laurino L, Iuzzolino P, Chiarelli C, Celio MR, Viale G. Calretinin: a novel immunocytochemical marker for mesothelioma. Am J Surg Pathol 1996 Sep; 20(9):1037–46

Doglioni C see **Azzoni C**

Doglioni C see **Barbareschi M**

Doglioni C see **Barnes L**

Doglioni C see **Dei Tos AP**

Doglioni C see **Gasparotto D**

Doglioni C see **Maestro R**

Doglioni C see **Marchetti A**

Dogliotti E see **Basic–Zaninovic T**

Dogliotti E see **Calcagnile A**

Dogliotti E see **Fortini P**

Dogliotti E see **Frosina G**

Dogliotti L, Berruti A, Buniva T, Zola P, Baù MG, Farris A, Sarobba MG, Bottini A, Alquati P, Deltetto F, Gosso P, Monzeglio C, Moro G, Sussio M, Perroni D. Lonidamine significantly increases the activity of epirubicin in patients with advanced breast cancer: results from a multicenter prospective randomized trial. J Clin Oncol 1996 Apr; 14(4):1165–72

Dogliotti L see **Berruti A**

Dognon AM see **Lena I**

Dognon AM see **Rafii H**

Dogra MR see **Gupta V**

Dogra N see **Gupta R**

Dogra RK, Murthy RC, Srivastava AK, Gaur JS, Shukla LJ, Varmani BM. Cattle mortality in the Thane district, India: a study of cause/effect relationships. Arch Environ Contam Toxicol 1996 Feb;30(2):292–7

Dogra RK see **Garg AN**

Dogra S, Donaldson K. Effect of long and short fibre amosite asbestos on in vitro TNF production by rat alveolar macrophages: the modifying effect of lipopolysaccharide. Ind Health 1995;33(3):131–41

Dogra SC, May BK. Phenobarbital–induced activation of CYP2H1 and 5–aminolevulinate synthase genes in chick embryo hepatocytes is blocked by an inhibitor of protein phosphorylation. Arch Biochem Biophys 1996 Mar 15; 327(2):271–8

Dogra TD see **Bomjen G**

Dogruel D, Williams P, Nelson RW. Rapid tryptic mapping using enzymatically active mass spectrometer probe tips. Anal Chem 1995 Dec 1;67(23):4343–8

Dogruel D see **Nelson RW**

Doğruyol S see **Basri Turgut H**

Dogterom AA see **Verhagen A**

Dogterom M, Félix MA, Guet CC, Leibler S. Influence of M–phase chromatin on the anisotropy of microtubule asters. J Cell Biol 1996 Apr;133(1):125–40

Doğu N see **Sener AB**

Doğukan A see **Ozbakir O**

Doğulu CF, Ciğer A, Saygi S, Renda Y, Yalaz K. Atypical EEG findings in subacute sclerosing panencephalitis. Clin Electroencephalogr 1995 Oct;26(4):193–9

Doğulu F see **Türközkan N**

Doguoglu A see **Böni R**

Doğusoy G, Erdoğan N, Gülhan Y, Gülmen M, Tüzüner N, Ulkü B. Inflammatory pseudotumor of pelvic lymph nodes. Arch Anat Cytol Pathol 1996;44(2–3):122–4

Doğusoy G see **Sahin S**

Doğusoy G see **Tuzuner N**

Doh AS see **Kouam L**

Doh JW see **Lee KS**

Doh SG see **Lew D**

Doh SG see **Parker SE**

Doh–Ura K see **Fujikawa T**

Dohad S see **Cohen M**

Dohan FC Jr see **Jaster JH**

Dohan FC Jr see **Zhu X**

Dohán O see **Szabolcs I**

Dohanics J, Hoffman GE, Verbalis JG. Chronic hyponatremia reduces survival of magnocellular vasopressin and oxytocin neurons after axonal injury. J Neurosci 1996 Apr 1; 16(7):2373–80

Dohanics J see **Rinaman L**

Dohányos M see **Jeníček P**

Dohar JE, Bonilla JA. Processing of adenoid and tonsil specimens in children: a national survey of standard practices and a five-year review of the experience at the Children's Hospital of Pittsburgh.
Otolaryngol Head Neck Surg 1996 Jul;115(1):94–7

Dohar JE, Kenna MA, Wadowsky RM. In vitro susceptibility of aural isolates of Pseudomonas aeruginosa to commonly used ototopical antibiotics. Am J Otol 1996 Mar; 17(2):207–9

Dohar JE, Stool SE. Respiratory mucosa wound healing and its management. An overview.
Otolaryngol Clin North Am 1995 Oct;28(5):897–912 (28 ref.)

Dohar JE see **Szeremeta W**

al-Dohayan AD see **al-Tuwaijri AS**

Dohchin M see **Takashima Y**

Doheny HC see **Ratnaraj N**

Doheny KF see **Sorger PK**

Doheny MH see **O'Connell MT**

Doherty A, Sheridan JJ, Allen P, McDowell DA, Blair IS, Harrington D. Survival and growth of Aeromonas hydrophila on modified atmosphere packaged normal and high pH lamb. Int J Food Microbiol 1996 Jan;28(3):379–92

Doherty A see **Ekpo M**

Doherty A see **Parry JM**

Doherty AJ, Ashford SR, Subramanya HS, Wigley DB. Bacteriophage T7 DNA ligase. Overexpression, purification, crystallization, and characterization.
J Biol Chem 1996 May 10;271(19):11083–9

Doherty AJ, Ashford SR, Wigley DB. Characterization of proteolytic fragments of bacteriophage T7 DNA ligase. Nucleic Acids Res 1996 Jun 15;24(12):2281–7

Doherty AJ, Serpell LC, Ponting CP. The helix-hairpin-helix DNA-binding motif: a structural basis for non-sequence-specific recognition of DNA.
Nucleic Acids Res 1996 Jul 1;24(13):2488–97

Doherty AJ see **Subramanya HS**

Doherty AM, Patt WC, Repine J, Edmunds JJ, Berryman KA, Reisdorph BR, Walker DM, Haleen SJ, Keiser JA, Flynn MA, et al. Structure-activity relationships of a novel series of orally active nonpeptide ETA and ETA/B endothelin receptor-selective antagonists.
J Cardiovasc Pharmacol 1995;26 Suppl 3:S358–61

Doherty AM see **Maguire JJ**

Doherty AM see **Patel TR**

Doherty AM see **Ramalingam K**

Doherty AM see **Stewart BH**

Doherty AP, Smith R, Paradinas FJ, Bower MD, Ramsay JW. A case of metastatic transitional cell carcinoma in the testis histologically mimicking intratubular germ cell neoplasia. Br J Urol 1996 Jul;78(1):137–8

Doherty B see **O'Mahony JF**

Doherty BJ see **Curylo LJ**

Doherty C see **Cheng K**

Doherty C see **Griewing B**

Doherty CC see **Fogarty DG**

Doherty CC see **McGrath LT**

Doherty D, Feger G, Younger-Shepherd S, Jan LY, Jan YN. Delta is a ventral to dorsal signal complementary to Serrate, another Notch ligand, in Drosophila wing formation. Genes Dev 1996 Feb 15;10(4):421–34

Doherty D see **Thomson L**

Doherty DG see **Duthie A**

Doherty DH see **Eich RF**

Doherty DW see **Crockett DP**

Doherty E see **Seed M**

Doherty EA. Transcranial Doppler detection of middle cerebral artery emboli before and after surgical closure of a patent foramen ovale. J Neuroimaging 1995 Oct; 5(4):253–4

Doherty F see **Smith RG**

Doherty FM see **Renton-Harper P**

Doherty GM, Alexander HR, Merino MJ, Venzon DJ, Norton JA. Role of endogenous interferon gamma in murine tumor growth and tumor necrosis factor alpha antitumor efficacy. Ann Surg Oncol 1996 Mar;3(2):198–203

Doherty GM see **Brunt LM**

Doherty GM see **Yim JH**

Doherty HM, Adams DG. Cloning and sequence of ftsZ and flanking regions from the cyanobacterium Anabaena PCC 7120. Gene 1995 Sep 22;163(1):93–6

Doherty JB see **Underwood DJ**

Doherty JF see **Day JH**

Doherty JG, Rankin R, Kerr F. Miliary tuberculosis presenting as infection of a pacemaker pulse-generator pocket. Scott Med J 1996 Feb;41(1):20–1

Doherty JM see **Shatos MA**

Doherty JP see **Woodcock DM**

Doherty JU see **Chung CW**

Doherty K see **Negrin RS**

Doherty KA, Lutfi RA. Spectral weights for overall level discrimination in listeners with sensorineural hearing loss. J Acoust Soc Am 1996 Feb;99(2):1053–8

Doherty KV see **Bradbury MG**

Doherty L, Harper A, Russell M. Menorrhagia management options. Ulster Med J 1995 Apr;64(1):64–71

Doherty M. New treatments in osteoarthritis (OA).
Schweiz Med Wochenschr Suppl 1996;80:10S–11S

Doherty M. Genetics of osteoarthritis (OA).
Schweiz Med Wochenschr Suppl 1996;80:6S–7S

Doherty M, Belcher C, Regan M, Jones A, Ledingham J. Association between synovial fluid levels of inorganic pyrophosphate and short term radiographic outcome of knee osteoarthritis. Ann Rheum Dis 1996 Jul;55(7):432–6

Doherty M, Jones A. Indomethacin hastens large joint osteoarthritis in humans--how strong is the evidence? [editorial] J Rheumatol 1995 Nov;22(11):2013–6 (32 ref.)

Doherty M see **Belcher C**

Doherty M see **Hodges E**

Doherty M see **Holbrook MR**

Doherty M see **Hopkinson ND**

Doherty M see **Hughes AE**

Doherty M see **Jones AC**

Doherty M see **Kubiak NT**

Doherty M see **Wright GD**

Doherty MC see **Garfein RS**

Doherty ME see **Raymark PH**

Doherty MJ, Moorhead G, Morrice N, Cohen P, Cohen PT. Amino acid sequence and expression of the hepatic glycogen-binding (GL)-subunit of protein phosphatase-1. FEBS Lett 1995 Nov 20;375(3):294–8

Doherty MJ, Spence DP, Davies PD. Trends in mortality from tuberculosis in England and Wales: effect of age on deaths from non-respiratory disease. Thorax 1995 Sep; 50(9):976–9

Doherty MJ, Spence DP, Davies PD. The increase in tuberculosis notifications in England and Wales since 1987. Tuber Lung Dis 1995 Jun;76(3):196–200

Doherty MJ see **Begley CT**

Doherty ML, Bassett HF, Grimes TD, Markey BK. Corneal orf in a lamb. Vet Rec 1996 Feb 10;138(6):139

Doherty ML, Bassett HF, Quinn PJ, Davis WC, Kelly AP, Monaghan ML. A sequential study of the bovine tuberculin reaction. Immunology 1996 Jan;87(1):9–14

Doherty ML, McAllister H, Rackard S, Skelly C, Bassett HF. Osteochondrosis in a pedigree Suffolk ram.
Vet Rec 1996 Feb 10;138(6):137–8

Doherty ML, Monaghan ML, Bassett HF, Quinn PJ, Davis WC. Effect of dietary restriction on cell-mediated immune responses in cattle infected with Mycobacterium bovis.
Vet Immunol Immunopathol 1996 Jan;49(4):307–20

Doherty MM see **Randell SH**

Doherty P see **Green PJ**

Doherty P see **Hailey PA**

Doherty P see **Lyons B**

Doherty P see **Saffell JL**

Doherty P see **Williams EJ**

Doherty P see **Zhou XY**

Doherty PC. Cytotoxic T cell effector and memory function in viral immunity. Curr Top Microbiol Immunol 1996; 206:1–14 (108 ref.)

Doherty PC. The 1995 Albert Lasker Medical Research Award. The keys to cell-mediated immunity. JAMA 1995 Oct 4;274(13):1067–8

Doherty PC see **Nosaka T**

Doherty PC see **Ponniah S**

Doherty PC see **Sarawar SR**

Doherty PC see **Thierfelder WE**

Doherty PC see **Topham DJ**

Doherty PC see **Tripp RA**

Doherty PJ. Gene therapy and arthritis [editorial]
J Rheumatol 1995 Jul;22(7):1220–3

Doherty PJ see **Campoccia D**

Doherty PJ see **Molfino NA**

Doherty R see **Carlin JB**

Doherty R see **Gurusinghe AD**

Doherty RA, Bradley LA, Haddow JE. Cost effectiveness of antenatal screening for cystic fibrosis. Couple screening would be easier for many centres [letter; comment]
BMJ 1996 Apr 6;312(7035):909; discussion 910. Comment on: BMJ 1995 Dec 2;311(7018):1460–3; discussion 1463–4.

Doherty RB. As Congress stalls, HCFA rules.
Internist (Berl) 1996 Feb;37(2):21–3

Doherty RJ see **Barish RA**

Doherty RR. HTLV-I in Australia and Oceania: long-term resident or recent immigrant? Med J Aust 1996 Jan 15; 164(2):84–6 (35 ref.)

Doherty S see **Jones AC**

Doherty S see **Wang PP**

Doherty T, Connell J, Stoerker J, Markham N, Shroyer AL, Shroyer KR. Analysis of clonality by polymerase chain reaction for phosphoglycerate kinase-1. Heteroduplex generator. Diagn Mol Pathol 1995 Sep;4(3):182–90

Doherty T, Simmons Z, O'Connell B, Felice KJ, Conwit R, Chan KM, Komori T, Brown T, Stashuk DW, Brown WF. Methods for estimating the numbers of motor units in human muscles. J Clin Neurophysiol 1995 Nov; 12(6):565–84

Doherty TM. T-cell regulation of macrophage function.
Curr Opin Immunol 1995 Jun;7(3):400–4 (43 ref.)

Doherty TM, Seder RA, Sher A. Induction and regulation of IL-15 expression in murine macrophages. J Immunol 1996 Jan 15;156(2):735–41

Doherty TM see **Wang S**

Doherty VR see **Gordon PM**

Doherty WJ see **McDaniel SH**

Doherty-Kirby AL see **White RL**

Dohet C, al-Hillawi E, Trayer IP, Rüegg JC. Reconstitution of skinned cardiac fibres with human recombinant cardiac troponin-I mutants and troponin-C. FEBS Lett 1995 Dec 18;377(2):131–4

Dohi DF see **Kim YH**

Dohi K. [Physiopathology and therapy of IgA nephropathy] Nippon Naika Gakkai Zasshi 1996 Mar 10;85(3):468–73 (6 ref.) **(Jpn)**

Dohi K see **Fujimoto T**

Dohi K see **Fukuda Y**

Dohi K see **Ikeda M**

Dohi K see **Kanauchi M**

Dohi K see **Kataoka T**

Dohi K see **Kuga Y**

Dohi K see **Miyagawa S**

Dohi K see **Morimoto A**

Dohi K see **Morimoto T**

Dohi K see **Nakajima T**

Dohi K see **Nishino T**

Dohi K see **Ohdan H**

Dohi K see **Okugawa K**

Dohi K see **Sakimoto H**

Dohi K see **Shiiki H**

Dohi K see **Sumimoto R**

Dohi K see **Tanaka T**

Dohi K see **Tashiro H**

Dohi K see **Urushihara T**

Dohi K see **Wada T**

Dohi K see **Yano K**

Dohi M see **Kinoshita Y**

Dohi S. [Balanced anesthesia--historical aspect] Masui 1995; 44 Suppl:S141–3; discussion S147–8 (10 ref.) **(Jpn)**

Dohi S see **Ishiyama T**

Dohi S see **Ohta S**

Dohi S see **Oohata H**

Dohi S see **Terazawa E**

Dohi S see **Watanabe Y**

Dohi T, Nakasuji M, Nakanishi K, Yasugi E, Yuyama Y, Sugiyama N, Tabuchi Y, Horiuchi T, Oshima M. Biochemical bases in differentiation of a mouse cell line GSM06 to gastric surface cells. Biochim Biophys Acta 1996 Feb 9;1289(1):71–8

Dohi T, Yasugi E, Oshima M. Activation of mitogen activated protein kinase in dolichyl phosphate-induced apoptosis in U937 cells. Biochem Biophys Res Commun 1996 Jul 5; 224(1):87–91

Dohi T, Yuyama Y, Natori Y, Smith PL, Lowe JB, Oshima M. Detection of N-acetylgalactosaminyltransferase mRNA which determines expression of Sda blood group carbohydrate structure in human gastrointestinal mucosa and cancer. Int J Cancer 1996 Sep 4;67(5):626–31

Dohi T see **Morita K**

Dohi T see **Sakuma I**

Dohi T see **Shibata K**

Dohi Y, Kojima M, Sato K. Benidipine improves endothelial function in renal resistance arteries of hypertensive rats. Hypertension 1996 Jul;28(1):58–63

Dohi Y, Kojima M, Sato K. Effect of intravenous calcium antagonists on left ventricular diastolic function in hypertension: assessed by pulsed-Doppler echocardiogram. J Hypertens 1995 May;13(5):543–9

Dohi Y, Kojima M, Sato K, Lüscher TF. Age-related changes in vascular smooth muscle and endothelium.
Drugs Aging 1995 Oct;7(4):278–91 (141 ref.)

Dohi Y see **Ishida H**

Dohi Y see **Sato K**

Dohi Y see **Tani N**

Dohin B see **Migaud H**

Dohin-Caplanne S, Lescut D, Colombel JF, Cortot A, Paris JC. Hépatite sévère compliquant un coup de chaleur d'exercice favorisé par un traitement neuroleptique et anticholinergique. Gastroenterol Clin Biol 1995 Jun-Jul; 19(6-7):637–8 **(Fre)**

Dohin-Caplanne S, Servais B, François C, Maunoury V, Davion T. Fistule ganglio-oesophagienne révélée par une hématémèse: complication rare d'une silico-tuberculose. Gastroenterol Clin Biol 1995 Aug-Sep;19(8-9):721–4 (Eng. Abstr.) **(Fre)**

Dohke M, Kato H, Motohara T, Okushiba S, Takahashi T, Kodama T. [A case of pancreas carcinoma observed reflux of the bile juice on cut surface of the pancreas]
Nippon Shokakibyo Gakkai Zasshi 1995 Nov;92(11):1895–8 **(Jpn)**

Dohke M see **Amoh Y**

Dohke M see **Mitsudo K**

Dohke M see **Okushiba S**

Dohke M see **Sato N**

Dohke Y see **Fujita-Yoshigaki J**

Dohle C see **Ebert D**

Dohle C see **Kuhlen T**

Dohle GR see **van Roijen JH**

Döhlemann C, Hauser M, Nicolai T, Kreuzer E. Innominate artery enlargement in congenital arteriovenous fistula with subsequent tracheal compression and stridor.
Pediatr Cardiol 1995 Nov-Dec;16(6):287–90 (17 ref.)

Dohlen V see **Evers BM**

Dohlman C see **Colby K**

Dohlman HG, Song J, Ma D, Courchesne WE, Thorner J. Sst2, a negative regulator of pheromone signaling in the yeast Saccharomyces cerevisiae: expression, localization, and genetic interaction and physical association with Gpa1 (the G-protein alpha subunit). Mol Cell Biol 1996 Sep; 16(9):5194–209

Dohlman HG see **Song J**

Dohlsten M, Hansson J, Ohlsson L, Litton M, Kalland T. Antibody-targeted superantigens are potent inducers of tumor-infiltrating T lymphocytes in vivo.
Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9791–5

Dohlsten M, Lando PA, Björk P, Abrahmsén L, Ohlsson L, Lind P, Kalland T. Immunotherapy of human colon cancer by antibody-targeted superantigens.
Cancer Immunol Immunother 1995 Sep;41(3):162–8
Dohlsten M see Hedlund G
Dohlsten M see Labuda T
Dohlsten M see Litton MJ
Dohlsten M see Mehindate K
Dohlsten M see Sundstedt A
Dohm DJ, Logan TM, Barth JF, Turell MJ. Laboratory transmission of Sindbis virus by Aedes albopictus, Ae. aegypti, and Culex pipiens (Diptera: Culicidae).
J Med Entomol 1995 Nov;32(6):818–21
Dohm DJ see Lerdthusnee K
Dohm DJ see Turell MJ
Dohm FA see Essock SM
Dohm GL see Houmard JA
Dohm GL see Zheng D
Dohm MR see Garland T Jr
Dohman D see Erciyes N
Dohmen BM see Bares R
Dohmen S see Takada K
Dohmen U see Becker J
Dohmoto H see Takahara A
Dohmoto M, Hünerbein M, Schlag PM. Pancreas divisum imitating malignancy in a patient with a cystadenoma.
Endoscopy 1995 Jun;27(5):413
Dohmoto M, Hünerbein M, Schlag PM. Palliative endoscopic therapy of rectal carcinoma. Eur J Cancer 1996 Jan; 32A(1):25–9 (45 ref.)
Dohmoto M, Rupp KD, Hünerbein M, Schlag PM. Endoskopische Drainage von Pankreaspseudozysten.
Dtsch Med Wochenschr 1995 Dec 1;120(48):1647–51 (Eng. Abstr.) **(Ger)**
Dohmoto M see Rupp KD
Dohms JE see Keeler CL Jr
Dohnal M see Lamm C
Dohnalová A see Sedláčková M
Dohnalová J see Obenberger J
Dohner DE, Dehner MS, Gelb LD. Inhibition of PCR by mineral oil exposed to UV irradiation for prolonged periods. Biotechniques 1995 Jun;18(6):964–7
Döhner H, Stilgenbauer S, Fischer K, Schröder M, Bentz M, Lichter P. Diagnosis and monitoring of chromosome aberrations in hematological malignancies by fluorescence in situ hybridization. Stem Cells 1995 Dec;13 Suppl 3:76–82 (28 ref.)
Döhner H see Bentz M
Döhner H see Cabot GP
Döhner H see Haas R
Döhner H see Moos M
Döhner H see Schick B
Döhner H see Tosi S
Dohnt MF see Woo TH
Dohoo IR, Montgomery ME. A field trial to evaluate a Mycoplasma hyopneumoniae vaccine: effects on lung lesions and growth rates in swine. Can Vet J 1996 May; 37(5):299–302
Dohr G see Gratzl T
Dohr G see Sedlmayr P
Dohrenwend BP see Marbach JJ
Döhring C, Colonna M. Human natural killer cell inhibitory receptors bind to HLA class I molecules.
Eur J Immunol 1996 Feb;26(2):365–9
Döhring C, Samaridis J, Colonna M. Alternatively spliced forms of human killer inhibitory receptors.
Immunogenetics 1996;44(3):227–30
Döhring C, Scheidegger D, Samaridis J, Cella M, Colonna M. A human killer inhibitory receptor specific for HLA-A1,2. J Immunol 1996 May 1;156(9):3098–101
Döhring C see Riegert P
Dohrman A see Lim M
Dohrman DP see Coe IR
Dohrman DP see Pantazis NJ
Dohrmann CE, Kessler DS, Melton DA. Induction of axial mesoderm by zDVR-1, the zebrafish orthologue of Xenopus Vg1. Dev Biol 1996 Apr 10;175(1):108–17
Dohrmann GJ see Krishnasamy S
Dohrmann PR, Voth WP, Stillman DJ. Role of negative regulation in promoter specificity of the homologous transcriptional activators Ace2p and Swi5p.
Mol Cell Biol 1996 Apr;16(4):1746–58
Dohsaka A see Hashimoto Y
Dohsaka H see Hashimoto Y
Dohse B, Mathis P, Wachtveitl J, Laussermair E, Iwata S, Michel H, Oesterhelt D. Electron transfer from the tetraheme cytochrome to the special pair in the Rhodopseudomonas viridis reaction center: effect of mutations of tyrosine L162. Biochemistry 1995 Sep 12; 34(36):11335–43
Dohse B see Arlt T
Doht A see Wissing H
Dohy H see Inoue K
Dohy H see Kanamaru A
Dohy H see Nakase K
Doi C see Noguchi Y
Doi C see Yoshikawa T
Doi F, Chi DD, Charuworn BB, Conrad AJ, Russell J, Morton DL, Hoon DS. Detection of beta-human chorionic gonadotropin mRNA as a marker for cutaneous malignant melanoma. Int J Cancer 1996 Feb 8;65(4):454–9
Doi F see Hoon DS
Doi H, Fukunaga Y. [Flow cytometric measurement of DCFH-oxidation of neutrophils in peripheral whole blood, isolated leukocytes and cerebrospinal fluid cells]
Nippon Ika Daigaku Zasshi 1996 Jun;63(3):192–201 (Eng. Abstr.) **(Jpn)**
Doi H, Ohno T, Sasaki A, Sugiki K, Yutani C. [Surgical treatment of mycotic coronary artery aneurysm associated with infective endocarditis: a case report] Kyobu Geka 1995 Dec;48(13):1122–5 (Eng. Abstr.) **(Jpn)**
Doi H see Imaeda T
Doi H see Iwaki T
Doi H see Kobayashi E
Doi H see Kugiyama K
Doi H see Nakamura Y
Doi H see Narita H
Doi H see Sasaki A
Doi H see Yasuoka S
Doi I see Ohtsuka Y
Doi K. Effect of konjac fibre (glucomannan) on glucose and lipids. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S190–7 (18 ref.)
Doi K. [Imaging science and technology in diagnostic radiology: expectations in the second century of Roentgen's discography of X-rays]
Nippon Igaku Hoshasen Gakkai Zasshi 1995 Oct; 55(13):475–86 (42 ref.) (Eng. Abstr.) **(Jpn)**
Doi K, Akaike T, Horie H, Noguchi Y, Fujii S, Beppu T, Ogawa M, Maeda H. Excessive production of nitric oxide in rat solid tumor and its implication in rapid tumor growth. Cancer 1996 Apr 15;77(8 Suppl):1598–604
Doi K, Itoh H, Komatsu Y, Igaki T, Chun TH, Takaya K, Yamashita J, Inoue M, Yoshimasa T, Nakao K. Vascular endothelial growth factor suppresses C-type natriuretic peptide secretion. Hypertension 1996 Mar;27(3 Pt 2):811–5
Doi K, Kawai S, Shigetomi M. Congenital tibial pseudoarthrosis treated with vascularised bone allograft [letter] Lancet 1996 Apr 6;347(9006):970–1
Doi K, Kawakami F, Hiura Y, Oda T, Sakai K, Kawai S. One-stage treatment of infected bone defects of the tibia with skin loss by free vascularized osteocutaneous grafts. Microsurgery 1995;16(10):704–12
Doi K, Nakayama Y, Matsuda T. Novel compliant and tissue-permeable microporous polyurethane vascular prosthesis fabricated using an excimer laser ablation technique. J Biomed Mater Res 1996 May;31(1):27–33
Doi K, Nakayama Y, Oka T, Matsuda T. A new microporous polyurethane vascular graft prepared by an excimer laser ablation technique. ASAIO J 1995 Jul-Sep;41(3):M608–11
Doi K, Ohno K, Iwakura S, Takahashi Y, Kubo T. Glutamate receptor gene family expressed in vestibular Scarpa's ganglion of rat. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:334–7
Doi K, Sakai K, Fuchigami Y, Kawai S. Reconstruction of irreparable brachial plexus injuries with reinnervated free-muscle transfer. Case report. J Neurosurg 1996 Jul; 85(1):174–7
Doi K, Sato M, Furukawa K, Rikitake K, Yoshikai M, Suda H, Natsuaki M, Ito T. [Experience with 2 cases of traumatic diaphragmatic hernia occurred at the same time]
Kyobu Geka 1996 Mar;49(3):251–3 (Eng. Abstr.) **(Jpn)**
Doi K see Ema T
Doi K see Hirasawa K
Doi K see Igaki T
Doi K see Ishii Y
Doi K see Itagaki S
Doi K see Jiang Y
Doi K see Kandori H
Doi K see Kimura T
Doi K see Kobayashi T
Doi K see Koizuka I
Doi K see Komatsu Y
Doi K see Kuroda M
Doi K see Maeda K
Doi K see Metz CE
Doi K see Mizutani M
Doi K see Morishita J
Doi K see Muramatsu K
Doi K see Nakamura S
Doi K see Noguchi H
Doi K see Sakai M
Doi K see Sasakuma F
Doi K see Satoh S
Doi K see Takahashi E
Doi K see Takeda M
Doi K see Taniguchi A
Doi K see Tokudome Y
Doi K see Ueno A
Doi K see Yamanouchi J
Doi K see Yamauchi K
Doi M. [Policy for children with chronic neurological diseases] No To Hattatsu 1996 May;28(3):236–42 (Eng. Abstr.) **(Jpn)**
Doi M, Ishida T, Polese A, Formaggio F, Crisma M, Toniolo C, Broxterman QB, Kamphuis J. (S)-C alpha-ethyl, C alpha-benzylglycine [(S)-(alpha Et)Phe] peptides fold in left-handed helical structures. Pept Res 1995 Sep-Oct; 8(5):294–7
Doi M, Refojo MF. Histopathology of rabbit eyes with silicone-fluorosilicone copolymer oil as six months internal retinal tamponade. Exp Eye Res 1995 Oct;61(4):469–78
Doi M see Asagoe T
Doi M see Fukuhara N
Doi M see Ikeda T
Doi M see Inohara T
Doi M see Morino S
Doi M see Nakagawa M
Doi M see Segawa M
Doi M see Tasaka K
Doi M see Tokunaga A
Doi M see Tomura S
Doi O see Higashiyama M
Doi O see Honda T
Doi O see Kameyama M
Doi O see Kobayashi H
Doi R see Chowdhury P
Doi R see Wang WJ
Doi S, Murayama N, Inoue T, Takamatsu I, Kameda M, Omoto Y, Toyoshima K. CD4 T-lymphocyte activation is associated with peak expiratory flow variability in childhood asthma. J Allergy Clin Immunol 1996 Apr; 97(4):955–62
Doi S see Inoue T
Doi S see Ismail R
Doi S see Izumida N
Doi S see Ohta H
Doi SA, Azman W, Leong KW, Bosco J. Radiation-induced pericardial disease: a case report.
Ann Acad Med Singapore 1995 May;24(3):459–61
Doi SA, Landless PN. Digoxin in clinical practice: sorting out the facts. Br J Clin Pract 1995 Sep-Oct;49(5):257–61 (73 ref.)
Doi SQ see Koshiyama H
Doi T. [Function and regulation of adhesion molecules in CTLs induction of chronic hepatitis B—expression of ICAM-1 and VCAM-1 in liver tissues] Nippon Rinsho 1995 Oct;53 Suppl:180–4 (19 ref.) **(Jpn)**
Doi T, Fakler B, Schultz JH, Ehmke H, Brändle U, Zenner HP, Süssbrich H, Lang F, Ruppersberg JP, Busch AE. Subunit-specific inhibition of inward-rectifier K+ channels by quinidine. FEBS Lett 1995 Nov 20; 375(3):193–6
Doi T, Fakler B, Schultz JH, Schulte U, Brändle U, Weidemann S, Zenner HP, Lang F, Ruppersberg JP. Extracellular K+ and intracellular pH allosterically regulate renal Kir1.1 channels. J Biol Chem 1996 Jul 19; 271(29):17261–6
Doi T, Fujita I, Kawa G, Okada H, Mikami O, Kawamura H, Matsuda T, Sakaida N, Okamura A. [A case of renal capsular liposarcoma] Hinyokika Kiyo 1995 Nov; 41(11):873–7 (29 ref.) (Eng. Abstr.) **(Jpn)**
Doi T, Nagai H, Tsukuda R, Suzuki T. Dose-response relationships of cytotoxicity, PFC response and histology in the spleen in rats treated with alkylating agents.
Toxicology 1996 Jan 22;107(1):47–60
Doi T, Takemura S, Ueda M, Deguchi M, Ichio N, Yanagida K, Onodera H, Sugino S, Kondo M. [Suppressed increase of C3 receptors on polymorphonuclear leukocytes by stimulation with C5a in diabetes mellitus] Arerugi 1995 Oct; 44(10):1223–8 (Eng. Abstr.) **(Jpn)**
Doi T see Furuoka H
Doi T see Hoshio A
Doi T see Ichara N
Doi T see Iseki A
Doi T see Iwai SA
Doi T see Koyama T
Doi T see Miyauchi A
Doi T see Mori M
Doi T see Murakami S
Doi T see Nakanishi S
Doi T see Nishikawa Y
Doi T see Sakakibara Y
Doi T see Seto N
Doi T see Shibata C
Doi T see Yamada G
Doi Y, Horiguchi T, Moriwaki Y, Kitago H, Kajimoto T, Iwayama Y. Formation of apatite-collagen complexes.
J Biomed Mater Res 1996 May;31(1):43–9
Doi Y, Koda T, Adachi M, Wakamatsu N, Goto T, Kamemizu H, Moriwaki Y, Suwa Y. Pyrolysis-gas chromatography of carbonate apatites used for sintering.
J Biomed Mater Res 1995 Nov;29(11):1451–7
Doi Y, Ozaka T, Fukushige H, Furukawa H, Yoshizuka M, Fujimoto S. Increase in number of Weibel-Palade bodies and endothelin-1 release from endothelial cells in the cadmium-treated rat thoracic aorta. Virchows Arch 1996 Aug;428(6):367–73
Doi Y, Ozaka T, Katsuki M, Fukushige H, Toyama E, Kanazawa Y, Arashidani K, Fujimoto S. Histamine release from Weibel-Palade bodies of toad aortas induced by endothelin-1 and sarafotoxin-S6b. Anat Rec 1995 Jul; 242(3):374–82
Doi Y, Takada K, Mihara H, Kawano T, Nakagaki O, Ogawa S, Arakawa K. QT dispersion in acute myocardial infarction with special reference to left ventriculographic findings. Jpn Heart J 1995 Sep;36(5):573–81
Doi Y, Yoshizumi H, Yoshinari M, Iino K, Yamamoto M, Ichikawa K, Iwase M, Fujishima M. Association between a polymorphism in the angiotensin-converting enzyme gene and microvascular complications in Japanese patients with NIDDM. Diabetologia 1996 Jan;39(1):97–102
Doi Y see Carlier MF
Doi Y see Hamasaki K
Doi Y see Hamazaki K
Doi Y see Harada H

Doi Y see **Hayashida T**
Doi Y see **Kido S**
Doi Y see **Mappes C**
Doi Y see **Marunaka Y**
Doi Y see **Matsubara O**
Doi Y see **Matsubayashi K**
Doi Y see **Matsuo Y**
Doi Y see **Naito J**
Doi Y see **Okumiya K**
Doi Y see **Osaki Y**
Doi Y see **Sannomiya T**
Doi Y see **Shinagawa T**
Doi Y see **Warilishi S**
Doi Y see **Yabe T**
Doi Y see **Yamaguchi T**
Doi Y see **Yamamoto K**
Doi Y see **Yamasaki F**
Doi YL, Furuno T, Takata J, Yabe T, Chikamori T. Late consequences of Kawasaki disease. Circulation 1996 Jul 15;94(2):231–2
Doi YL, Seo H, Hamashige N, Ohwaki T, Chikamori T. Thrombolytic therapy for acute myocardial infarction in rural Japan. The Kochi Acute Myocardial Infarction (KAMI) Study Group [letter; comment] Lancet 1996 Jun 8;347(9015):1629–30. Comment on: Lancet 1996 Mar 23;347(9004):840.
Doi YL, Takata J, Kitaoka H, Matsumura Y, Yabe T. Mediastinal cyst masquerading as left atrial tumour [letter] Lancet 1996 Jul 6;348(9019):58–9
Doi YL see **Seo H**
Doidy L see **Elias D**
Doig AJ, Sternberg MJ. Side-chain conformational entropy in protein folding. Protein Sci 1995 Nov;4(11):2247–51 (31 ref.)
Doig AJ see **Stapley BJ**
Doig C see **Nicholls S**
Doig GS see **Young GB**
Doig JC, Saito J, Harris L, Mickleborough L, Sevaptsidis E, Masse S, Downar E. Ventricular tachycardia in ischaemic heart disease: insights into the mechanisms from cardiac mapping and implications for patient management. Eur Heart J 1995 Aug;16(8):1027–35 (71 ref.)
Doig P, Exner MM, Hancock RE, Trust TJ. Isolation and characterization of a conserved porin protein from Helicobacter pylori. J Bacteriol 1995 Oct;177(19):5447–52
Doig P see **O'Toole PW**
Doig RG see **Reitsma PH**
Doig SG see **Angliss RD**
Doige CE see **Allen AL**
Doignon F see **Bergez P**
Doignon I see **Tavitian B**
Doihara H see **Eda I**
Doillon C see **Ruel J**
Doillon CJ see **Dion YM**
Doillon CJ see **D'Urso EM**
Döinghaus K see **Tomandl B**
Doiron B, Cuif MH, Chen R, Kahn A. Transcriptional glucose signaling through the glucose response element is mediated by the pentose phosphate pathway. J Biol Chem 1996 Mar 8;271(10):5321–4
Doiron KM, Viau S, Koutroumanis M, Cupples CG. Overexpression of vsr in Escherichia coli is mutagenic. J Bacteriol 1996 Jul;178(14):4294–6
Doiron S see **Nestor PG**
Doisy VC see **Prat AG**
Doit C, Bingen E. Mécanismes de la résistance aux bêtalactamines chez le pneumocoque. Arch Pediatr 1996; 3 Suppl 1:99s–100s **(Fre)**
Doit C, Denamur E, Picard B, Geslin P, Elion J, Bingen E. Mechanisms of the spread of penicillin resistance in Streptococcus pneumoniae strains causing meningitis in children in France. J Infect Dis 1996 Sep;174(3):520–8
Doit C see **Fitoussi F**
Doit C see **Raymond J**
Doja S see **Raaphorst GP**
Dojat M, Harf A, Touchard D, Laforest M, Lemaire F, Brochard L. Evaluation of a knowledge-based system providing ventilatory management and decision for extubation. Am J Respir Crit Care Med 1996 Mar; 153(3):997–1004
Dojat M, Pachet F. Effective domain-dependent reuse in medical knowledge bases. Comput Biomed Res 1995 Dec; 28(6):403–32 (53 ref.)
Dojčinov D see **Cukuranovic R**
Dojki M see **Hussain R**
Dojyo M see **Azuma T**
Dokal I. Dyskeratosis congenita: an inherited bone marrow failure syndrome. Br J Haematol 1996 Mar;92(4):775–9 (52 ref.)
Dokal I, Chase A, Morgan NV, Coulthard S, Hall G, Mathew CG, Roberts I. Positive diepoxybutane test in only one of two brothers found to be compound heterozygotes for Fanconi's anaemia complementation group C mutations. Br J Haematol 1996 Jun 2;93(4):813–6
Dokal IS, Roberts IA. Bone marrow transplantation for Fanconi's anaemia: conditioning with reduced doses of cyclophosphamide without radiation [letter; comment] Br J Haematol 1996 Aug;94(2):423. Comment on: Br J Haematol 1996 Mar;92(3):699–706.
Doke M, Hayakawa N, Nagino M, Kitagawa S, Komatsu S, Nimura Y. [A case of carcinoma of the pancreas head associated with celiac axis compression syndrome] Nippon Geka Gakkai Zasshi 1995 Dec;96(12):815–8 (Eng. Abstr.) **(Jpn)**
Doke N see **Senda K**
Doke T see **Kanazawa S**
Döker R, Roth SL, Röher HD. Interdisziplinäre Therapie des Analkarzinoms. Schweiz Rundsch Med Prax 1995 Nov 21; 84(47):1389–97 (43 ref.) (Eng. Abstr.) **(Ger)**
Dokhac L, LeStunff H, Naze S, Harbon S. ETA receptors mediate activation of phospholipases C and D in rat myometrium. J Cardiovasc Pharmacol 1995;26 Suppl 3:S307–9
Dokhan R see **Wang X**
Doki Y see **Livneh E**
Doki Y see **Watanabe G**
Dokianakis SG see **Scher MS**
Dokic D see **Jovanovic S**
Dokic L see **Jovanovic J**
Dokic M see **Marinkovic V**
Dokic M see **Mikic D**
Dokic M see **Nožic D**
Dokic M see **Trnjak Z**
Dokidis A see **Ranganayakulu G**
Dokiya T see **Shigematsu N**
Dokke JR see **Albo A**
Doklea E see **Liebl B**
Dokler ML see **Hall JK**
Dökmeci D see **Ulugöl A**
Dökmeci F, Cengiz B, Ortaç F. Pelvic mass in a patient with Behçet's disease. Obstet Gynecol 1996 May;87(5 Pt 2):881
Dökmeci I see **Ulugöl A**
Dokmetzian DA see **Diorio LA**
Doko MB see **Visconti A**
Dokou S see **Satoh Y**
Dokter G see **Linclau L**
Dokter HA see **Schadé E**
Dokter HJ see **van Suijlekom-Smit LW**
Dokter J see **Gruteke P**
Dokter WH see **Tuyt LM**
Dokter WHA, Koopmans SB, Vellenga E. Effects of IL-10 and IL-4 on LPS-induced transcription factors (AP-1, NF-IL6 and NF-kappa B) which are involved in IL-6 regulation. Leukemia 1996 Aug;10(8):1308–16
Doktycz MJ, Hurst GB, Habibi-Goudarzi S, McLuckey SA, Tang K, Chen CH, Uziel M, Jacobson KB, Woychik RP, Buchanan MV. Analysis of polymerase chain reaction-amplified DNA products by mass spectrometry using matrix-assisted laser desorption and electrospray: current status. Anal Biochem 1995 Sep 20;230(2):205–14
Dokuchaeva NV see **Bragina LK**
Dokudovskaia SS see **Bogdanov AA**
Dokudovskaya S, Dontsova O, Shpanchenko O, Bogdanov A, Brimacombe R. Loop IV of 5S ribosomal RNA has contacts both to domain II and to domain V of the 23S RNA. RNA 1996 Feb;2(2):146–52
Dol F, Schaeffer P, Lamarche I, Mares AM, Chatelain P, Herbert JM. Effect of SR 33805 on arterial smooth muscle cell proliferation and neointima formation following vascular injury. Eur J Pharmacol 1995 Jul 4;280(2):135–42
Dol F see **Herbert JM**
Dol F see **Ravanat C**
Dol JA see **Majoie CB**
Dol L see **Decocq G**
Dol YL, Matsumura Y, Yabe T. Haemolytic anaemia after mitral valve repair [letter; comment] Lancet 1996 May 11; 347(9011):1330–1. Comment on: Lancet 1996 Mar 16;347(9003):765.
Dolack G see **Fitzgibbon D**
Dolack GL see **Jones GK**
Dolack GL see **Poole JE**
Dolado I, Casañas P, Nebot M, Manau C. Prevalencia de caries y factores asociados en escolares de 12 años de Barcelona. Aten Primaria 1996 Jul-Aug;18(3):111–5 (Eng. Abstr.) **(Spa)**
Dolak LA see **Althaus IW**
Dolak LA see **Skulnick HI**
Dolak LA see **Thaisrivongs S**
Dolan A see **Gordon DB**
Dolan C, Concha ME, Nyathi E. Community rehabilitation workers: do they offer hope to disabled people in South Africa's rural areas? Int J Rehabil Res 1995 Sep; 18(3):187–200
Dolan CS. Putting guidelines to work in an ambulatory care setting. Oncol Nurs Forum 1995 Oct;22(9):1436
Dolan D see **Fowler T**
Dolan G see **Myers B**
Dolan G see **Taylor PC**
Dolan JW see **Ella KM**
Dolan K, Hall W, Wodak A. Methadone maintenance reduces injecting in prison [letter] BMJ 1996 May 4;312(7039):1162
Dolan K, Wodak A, Penny R. AIDS behind bars: preventing HIV spread among incarcerated drug injectors [editorial] AIDS 1995 Aug;9(8):825–32 (72 ref.)
Dolan K see **Hall W**
Dolan K see **Wodak A**
Dolan KA, Rutter SA, Wodak AD, Hall WD, Maher LS, Dixon DC. Is a syringe exchange feasible in a prison setting? [letter] Med J Aust 1996 Apr 15;164(8):508
Dolan KD. History of the department of radiology at the University of Iowa. AJR Am J Roentgenol 1995 Nov; 165(5):1071–4
Dolan L, Roberts K. Plant development: pulled up by the roots. Curr Opin Genet Dev 1995 Aug;5(4):432–8 (37 ref.)
Dolan L, Roberts K. The development of cell pattern in the root epidermis. Philos Trans R Soc Lond B Biol Sci 1995 Oct 30;350(1331):95–9 (42 ref.)
Dolan L see **Adler V**
Dolan L see **Tanimoto M**
Dolan LA see **Noonan KJ**
Dolan LM see **Pinhas-Hamiel O**
Dolan LR see **Yang YM**
Dolan M, Ally A, Purzycki MS, Gilbert W, Gillevet PM. Large-scale genomic sequencing: optimization of genomic chemical sequencing reactions. Biotechniques 1995 Aug; 19(2):264–8, 270–4
Dolan M, Bishay N. The effectiveness of cognitive therapy in the treatment of non-psychotic morbid jealousy. Br J Psychiatry 1996 May;168(5):588–93
Dolan M see **Bork P**
Dolan M see **Zachgo EA**
Dolan MA see **Cunnion KM**
Dolan MC see **Gilmore RD Jr**
Dolan MC see **Golde WT**
Dolan MC see **Piesman J**
Dolan ME see **Belanich M**
Dolan ME see **Fleming GF**
Dolan ME see **Pegg AE**
Dolan ME see **Roy SK**
Dolan ME see **Vokes EE**
Dolan MJ see **Hall MG**
Dolan MJ see **Wong MT**
Dolan NC, Martin GJ, Robinson JK, Rademaker AW. Skin cancer control practices among physicians in a university general medicine practice. J Gen Intern Med 1995 Sep; 10(9):515–9
Dolan NC, Reifler DR, McDermott MM, McGaghie WC. Adherence to screening mammography recommendations in a university general medicine clinic [see comments] J Gen Intern Med 1995 Jun;10(6):299–306. Comment in: J Gen Intern Med 1995 Jun;10(6):349–50.
Dolan O see **Handley J**
Dolan P. The effect of experience of illness on health state valuations. J Clin Epidemiol 1996 May;49(5):551–64
Dolan P, Gudex C. Time preference, duration and health state valuations. Health Econ 1995 Jul-Aug;4(4):289–99
Dolan P, Gudex C, Kind P, Williams A. The time trade-off method: results from a general population study. Health Econ 1996 Mar-Apr;5(2):141–54
Dolan P, Kind P. Inconsistency and health state valuations. Soc Sci Med 1996 Feb;42(4):609–15
Dolan P see **Adams MA**
Dolan P see **Posner GH**
Dolan P see **Visscher D**
Dolan PM see **Feller RB**
Dolan R, Arena S. Reconstruction of the total columellar defect. Laryngoscope 1995 Oct;105(10):1141–3
Dolan R see **Hantraye P**
Dolan R see **Palfi S**
Dolan RA. Sensitive carotid sinus. Surg Neurol 1996 Jul; 46(1):80–3
Dolan RJ, Fletcher P, Frith CD, Friston KJ, Frackowiak RS, Grasby PM. Dopaminergic modulation of impaired cognitive activation in the anterior cingulate cortex in schizophrenia. Nature 1995 Nov 9;378(6553):180–2
Dolan RJ see **Baker SC**
Dolan RJ see **Fink GR**
Dolan RJ see **Fletcher PC**
Dolan RJ see **Frith CD**
Dolan RW, Kerr D, Arena S. Reducing ischemia-reperfusion injury in rat island groin flaps by dexamethasone and BW755C. Laryngoscope 1995 Dec;105(12 Pt 1):1322–5
Dolan RW, Kerr D, Schneiderman T, Arena S. Reducing ischemia-reperfusion injury in rat island groin flaps using dexamethasone. Ann Plast Surg 1995 Sep;35(3):285–9
Dolan S, Cahusac PM. Differential effect of whisker trimming on excitatory and inhibitory transmission in primary somatosensory cortex of the adult rat in vivo. Neuroscience 1996 Jan;70(1):79–92
Dolan S, Derdak S, Solomon D, Farmer C, Johanningman J, Gelineau J, Smith RB. Tracheal gas insufflation combined with high-frequency oscillatory ventilation. Crit Care Med 1996 Mar;24(3):458–65
Dolan S see **Sturdy P**
Dolan SA, Jarman B, Bajekal M, Davies PM, Hart D. Measuring disadvantage: changes in the underprivileged area, Townsend, and Carstairs scores 1981–91. J Epidemiol Community Health 1995 Dec;49 Suppl 2:S30–3
Dolan SP see **Lipton JH**
Dolan TA. Research issues related to optimal oral health outcomes. Med Care 1995 Nov;33(11 Suppl):NS106–22
Dolan TA see **Ringelberg ML**
Dolan TA see **Wheeler TT**
Dolan TG, Maurer JF. Noise exposure associated with hearing aid use in industry. J Speech Hear Res 1996 Apr; 39(2):251–60
Dolan TT see **Pegram RG**
Dolan WV see **Shah IA**
Dolan-Mullen P see **Mongoven M**
Doland C see **Kibona N**
Doland MM see **Murrell GA**
Dolapchieva S. Ultracytochemical localization of ouabain-sensitive K(+)-dependent paranitrophenylphosphatase in rat sciatic nerve fibers. Eur J Morphol 1995 Jul;33(3):247–55
Dolapchieva S. Developmental changes of K(+)-dependent

para-nitrophenylphosphatase (Na(+)-K(+)-ATPase) distribution in the synaptic regions in the cerebral cortex of rats. Neurosci Res 1996 Feb;24(3):309-12

Dolapci M see **Bilgihan K**

Dolara A. Epidemiologia dello scompenso cardiaco: incidenza, prevalenza e mortalità. Dati e incertezze. Cardiologia 1992 Jul;37(7):497-9 (15 ref.) **(Ita)**

Dolara A, Santoro G, Geri F. Lipofuscinosi miocardica di etiologia sconosciuta in giovane donna asintomatica. Cardiologia 1996 Mar;41(3):275-7 (17 ref.) (Eng. Abstr.) **(Ita)**

Dolara A see **Cecchi F**

Dolara A see **Montereggi A**

Dolara A see **Zuppiroli A**

Dolara P, Luceri C, Ghelardini C, Monserrat C, Aiolli S, Luceri F, Lodovici M, Menichetti S, Romanelli MN. Analgesic effects of myrrh [letter] Nature 1996 Jan 4; 379(6560):29

Dolara P see **Caderni G**

Dolara P see **Lodovici M**

Dolara P see **Luceri C**

Dolashka P, Genov N, Parvanova K, Voelter W, Geiger M, Stoeva S. Rapana thomasiana grosse (gastropoda) haemocyanin: spectroscopic studies of the structure in solution and the conformational stability of the native protein and its structural subunits. Biochem J 1996 Apr 1;315 (Pt 1):139-44

Dolata M see **Even MT**

Dolbakyan EE, Tarakanova TA, Fadeeva MA. Interneuronal functional associations in the sensorimotor cortex of dogs. Neurosci Behav Physiol 1995 May-Jun;25(3):196-206

Dolbeare F. Bromodeoxyuridine: a diagnostic tool in biology and medicine, Part II: Oncology, chemotherapy and carcinogenesis. Histochem J 1995 Dec;27(12):923-64 (468 ref.)

Dolbeare F see **Carbajo-Pérez E**

Dolber-Smith EG see **DeNardo GL**

Dolberg O see **Grunhaus L**

Dolberg OT, Iancu I, Sasson Y, Zohar J. The pathogenesis and treatment of obsessive-compulsive disorder. Clin Neuropharmacol 1996 Apr;19(2):129-47 (112 ref.)

Dolberg OT see **Witzum E**

Dolbin AG see **Shumakov VI**

Dolbois L see **Roth MP**

Dolce C see **Ravitz MJ**

Dolce JJ see **Murray RP**

Dolce V see **Marsh S**

Dolce V see **Palmieri F**

Dolcetti R, Boiocchi M. Cellular and molecular bases of B-cell clonal expansions. Clin Exp Rheumatol 1996 Jan-Feb;14 Suppl 14:S3-13 (101 ref.)

Dolcetti R, Di Luca D, Carbone A, Mirandola P, De Vita S, Vaccher E, Sighinolfi L, Gloghini A, Tirelli U, Cassai E, Boiocchi M. Human herpesvirus 6 in human immunodeficiency virus-infected individuals: association with early histologic phases of lymphadenopathy syndrome but not with malignant lymphoproliferative disorders. J Med Virol 1996 Apr;48(4):344-53

Dolcetti R, Gloghini A, De Vita S, Vaccher E, De Re V, Tirelli U, Carbone A, Boiocchi M. Characteristics of EBV-infected cells in HIV-related lymphadenopathy: implications for the pathogenesis of EBV-associated and EBV-unrelated lymphomas of HIV-seropositive individuals. Int J Cancer 1995 Nov 27;63(5):652-9

Dolcetti R see **Bigoni B**

Dolcetti R see **Carbone A**

Dolcetti R see **De Re V**

Dolcetti R see **De Vita S**

Dolcetti R see **Ferraccioli GF**

Dolcher MP see **Riente L**

Dolci A see **Pantegbini M**

Dolci A see **Triggiani M**

Dolci C see **Vizzotto L**

Dolci L see **Molesini M**

Dolci M see **Nocini PF**

Dolci S see **Albanesi C**

Dolci W see **Widmann C**

Dolcini MM see **Catania JA**

Dold G see **Sadato N**

Dold KM see **Walker DH**

Dold ON see **Brownlee RD**

Dold S see **Wjst M**

Dolde C see **Lee LA**

Dolder M, Engel A, Zulauf M. The micelle to vesicle transition of lipids and detergents in the presence of a membrane protein: towards a rationale for 2D crystallization. FEBS Lett 1996 Mar 11;382(1-2):203-8

Doldi N, Bassan M, Bonzi V, Ferrari A. Effects of growth hormone and growth hormone-releasing hormone on steroid synthesis in cultured human luteinizing granulosa cells. Gynecol Endocrinol 1996 Apr;10(2):101-8

Doldo P see **Luzza F**

Dole MG see **Shulkin BL**

Dole P see **Ellerbrock TV**

Dole P see **Wright TC Jr**

Dole VP. On federal regulation of methadone treatment [see comments] JAMA 1995 Oct 25;274(16):1307. Comment in: JAMA 1996 Feb 21;275(7):519.

Dolecek C, Steinberger P, Susani M, Kraft D, Valenta R, Boltz-Nitulescu G. Effects of IL-4 and IL-13 on total and allergen specific IgE production by cultured PBMC from allergic patients determined with recombinant pollen allergens. Clin Exp Allergy 1995 Sep;25(9):879-89

Dolecek C see **Menz G**

Dolecek C see **Susani M**

Dolecek C see **Vrtala S**

Dolecek TA, Bradham KH, Espeland MA, Margitic SE, Byington RP, Hoen H, Kappelle LJ. Maximizing recruitment efforts in a drug lipid-lowering trial with dietary intervention to lower LDL cholesterol. Control Clin Trials 1996 Feb;17(1):33-45

Dolecek TA, Olson MB, Caggiula AW, Dwyer JT, Milas NC, Gillis BP, Hartman JA, DiChiro JT. Registered dietitian time requirements in the Modification of Diet in Renal Disease Study. J Am Diet Assoc 1995 Nov;95(11):1307-12

Dolecki GJ, Rogers M, Lefkowith JB. Discordance between macrophage arachidonate metabolic phenotype and the expression of cytosolic phospholipase A2 and cyclooxygenase. Prostaglandins 1995 Jun;49(6):397-414

Dolei A see **Conaldi PG**

Dolei A see **Toniolo A**

d'Oleire F see **Robins HI**

d'Oleire F see **Wiedemann GJ**

Dölen I see **Artan S**

Dolen JG, Mathur A. Undetectable interferon-alpha serum levels in a patient with atopic dermatitis. J Interferon Cytokine Res 1995 Nov;15(11):973-5

Dolen WK see **Morpeth JF**

Dolenc I, Turk B, Kos J, Turk V. Interaction of human cathepsin C with chicken cystatin. FEBS Lett 1996 Sep 2;392(3):277-80

Dolenc I see **Bevec T**

Dolenc I see **Turk B**

Dolenc-Strazar ZD see **Cerar A**

Dolence JM, Cassidy PB, Mathis JR, Poulter CD. Yeast protein farnesyltransferase: steady-state kinetic studies of substrate binding. Biochemistry 1995 Dec 26; 34(51):16687-94

Dolenec S. The relationship between health status, motivation and work efficiency of forest workers. Arh Hig Rada Toksikol 1995 Mar;46(1):15-21

Döler W, Fischer U, Metzger I, Harder D, Grabbe E. Stereotaxic add-on device for MR-guided biopsy of breast lesions. Radiology 1996 Sep;200(3):863-4

Dolev E, Blachar Y. Israeli Medical Association and torture. Association tries to ensure that no doctors participate in acts of torture [letter] BMJ 1996 Sep 7;313(7057):630

Dolev E, Hornik D. [Male osteoporosis] Harefuah 1995 Dec 15;129(12):573-5 (25 ref.) **(Heb)**

Dolev E, Priel I. [Ethical commitment during mass casualties] Harefuah 1996 Mar 15;130(6):424-6 **(Heb)**

Dolev E see **Atsmon J**

Dolev E see **Avishai V**

Dolev E see **Oron R**

Dolev E see **Weiss M**

Dolev K see **Ben-Shakhar G**

Doleys DM see **Tutak U**

Doležal A. O některých chybách ve vypuzovací době. Ceska Gynekol 1996 Feb;61(1):40-6 **(Cze)**

Doležal A see **Hyánek J**

Dolezal HG see **Yelich JV**

Doležal J see **Hraba T**

Dolezal MV see **Kamel OW**

Doležal V. Toxic and therapeutic properties of oxygen—a review. Sb Lek 1995;96(3):231-4 (28 ref.)

Doležal V, Schobert A, Hertting G. Presynaptic nicotinic receptors stimulate increases in intraterminal calcium of chick sympathetic neurons in culture. J Neurochem 1995 Oct;65(4):1874-9

Doležalová H see **Vojtěšek B**

Doležalová V, Mottlová D. Vztah myopie k inteligenci. Cesk Oftalmol 1995 Sep;51(4):235-9 (Eng. Abstr.) **(Cze)**

Doležel J see **Lucretti S**

Doležel J see **Macas J**

Doležel J see **Pacík D**

Doležel S see **Gerová M**

Doležych B see **Laszczyca P**

Dolf G, Hübscher K, Gaillard C, Schläpfer J. Genetic mapping of the bovine cytochrome c oxidase subunit IV pseudogene. Mamm Genome 1996 Sep;7(9):711-2

Dolferus R see **de Bruxelles GL**

Dolfi F see **Cavigelli M**

Dolfi F see **Chiarugi P**

Dolfi L see **Gonzales Montanler J**

Dolfi L see **Lee CN**

Dolfin AC see **Molenaar WM**

Dolfin T see **Regev RH**

Dolfin T see **Shinwell ES**

Dolfini E see **Meloni M**

Dolganov G, Bert S, Lovett M, Burr J, Schubert L, Short D, McGurn M, Gibson C, Lewis DB. Coexpression of the interleukin-13 and interleukin-4 genes correlates with their physical linkage in the cytokine gene cluster on human chromosome 5q23-31. Blood 1996 Apr 15;87(8):3316-26

Dolganov GM, Maser RS, Novikov A, Tosto L, Chong S, Bressan DA, Petrini JH. Human Rad50 is physically associated with human Mre11: identification of a conserved multiprotein complex implicated in recombinational DNA repair. Mol Cell Biol 1996 Sep;16(9):4832-41

Dolgener FA see **Kolkhorst FW**

Dölger-Häfner M. Report from the 8th German Symposium of the Interdisciplinary Study Group of Cleft Lip and Palate. Fortschr Kieferorthop 1996 Apr;57(2):124-9 **(Eng, Ger)**

Dolgikh VG, Maslova NI. Vliianie gamma-oksibutirata litiia na vyzvannye potentsialy v kaudal'nom trigeminal'nom iadre i somatosensornoĭ kore u krys s trigeminal'noĭ neĭropatieĭ. Patol Fiziol Eksp Ter 1996 Jan-Mar;(1):13-6 (Eng. Abstr.) **(Rus)**

Dolgikh VG see **Megdiatov RS**

Dolgin M see **Varni JW**

Dolgin MJ see **Zeltzer LK**

Dolgner R see **Stiller-Winkler R**

Dolgodvorov AF see **Emel'ianov AV**

Dolgopiatov DG, Segal AS, Tsyganko LV. Transuretral'naia radiochastotnaia termoterapii s ispol'zovaniem apparata "Termeks" pri dobrokachestvennoĭ giperplazii prostaty. Urol Nefrol (Mosk) 1995 Nov-Dec;(6):48-50 (38 ref.) **(Rus)**

Dolgorukov MI. Lechenie iatrogennoĭ travmy pishchevoda. Vestn Khir Im I I Grek 1992 Mar;148(3):327-31 (Eng. Abstr.) **(Rus)**

Dolgov GV see **Novikov VS**

Dolgov II, Mikhailiuk VI. Problemy sanitarno-toksikologicheskogo monitoringa v Vooruzhennykh Silakh. Voen Med Zh 1995 Jul;(7):14-5 **(Rus)**

Dolgov SA. Problema chastykh gospitalizatsiĭ psikhicheski bol'nykh. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(4):103-6 (73 ref.) **(Rus)**

Dolgov SN, Filipenko PS. Aktivnost' antioksilitel'noĭ sistemy glutationa v krovi bol'nykh s ostrym neĕpidemicheskim parotitom. Stomatologiia (Mosk) 1995;74(3):38-40 (Eng. Abstr.) **(Rus)**

Dolgov SN, Filipenko PS. Mekhanizmy tsitoprotektivnogo deĭstviia prostatsiklina pri ostrom posleoperatsionnom parotite. Stomatologiia (Mosk) 1995;74(2):46-7 (Eng. Abstr.) **(Rus)**

Dolgov SN, Filipenko PS. Aktivnost' lizozomal'nykh gidrolaz v krovi bol'nykh s vospalitel'nymi protsessami v okoloushnoĭ sliunnoĭ zheleze pri khirurgicheskoĭ patologii organov briushnoĭ polosti. Stomatologiia (Mosk) 1995; 74(4):16-8 (Eng. Abstr.) **(Rus)**

Dolgov VA see **Bannikova AA**

Dolgov VV see **Morozova VT**

Dolgova TA see **Shustov VIa**

Dolguine AI see **Krutchinsky AN**

Dolgushin BI see **Bondar' IV**

Dolgushin II see **Zakharov IuM**

D'Olhaberriague L, Mitsias P, Levine SR. Superior sagittal sinus thrombosis and acquired free protein S deficiency in the elderly [letter] Stroke 1996 Feb;27(2):338-40

D'Olhaberriague L see **Litvan I**

Dolhain RJ, de Kuiper P, Verweij CL, Penders JM, Breedveld FC, Dijkmans BA, Miltenburg AM. Tenidap, but not nonsteroidal anti-inflammatory drugs, inhibits T-cell proliferation and cytokine induction. Scand J Immunol 1995 Dec;42(6):686-93

Dolhain RJ, ter Haar NT, Hoefakker S, Tak PP, de Ley M, Claassen E, Breedveld FC, Miltenburg AM. Increased expression of interferon (IFN)-gamma together with IFN-gamma receptor in the rheumatoid synovial membrane compared with synovium of patients with osteoarthritis. Br J Rheumatol 1996 Jan;35(1):24-32

Dolhain RJ see **Ronday HK**

Dolhem O see **Landais A**

Dolhert N see **Taylor JL**

Dolhnikoff M, Dallaire M, Ludwig MS. Lung tissue distortion in response to methacholine in rats: effect of lung volume. J Appl Physiol 1995 Aug;79(2):533-8

Dolhnikoff M see **Milani Júnior R**

Dolhofer-Bliesener R, Lechner B, Deppisch R, Ritz E, Gerbitz KD. Immunological determination of advanced glycosylation end-products in human blood and urine. Nephrol Dial Transplant 1995;10(5):657-64

Dolhofer-Bliesener R, Lechner B, Gerbitz KD. Possible significance of advanced glycation end products in serum in end-stage renal disease and in late complications of diabetes. Eur J Clin Chem Clin Biochem 1996 Apr; 34(4):355-61

Dolich S see **Daly TJ**

Dolicky M see **Carp HJ**

Dolidze TG see **Gogichadze GK**

D'Olieslager J see **Olson JM**

Doliger S, Delverdier M, Moré J, Longeart L, Régnier A, Magnol JP. Histochemical study of cutaneous mucins in hypothyroid dogs. Vet Pathol 1995 Nov;32(6):628-34

Dolik-Michno M see **Garlicka A**

Dolimbek BZ, Atassi MZ. Protection against alpha-bungarotoxin poisoning by immunization with synthetic toxin peptides. Mol Immunol 1996 May-Jun; 33(7-8):681-9

Dolimbek BZ see **Atassi MZ**

D'Olimpio F see **Conte S**

D'Olimpio JT. Physician assisted suicide [letter; comment] JAMA 1995 Dec 27;274(24):1911; discussion 1912. Comment on: JAMA 1995 Aug 9;274(6):483-7.

Dolin L. Somatization and medicalization [letter; comment] JAMA 1996 May 8;275(18):1398; discussion 1399. Comment on: JAMA 1995 Dec 27;274(24):1931-4.

Dolin P see **Hagan M**

Dolin PJ. Methodological considerations for future epidemiological studies of solar ultraviolet radiation and eye disease. Ophthalmic Epidemiol 1994 Dec;1(3):165-70 (16 ref.)

Dolin PJ, Foss AJ, Hungerford JL. Uveal melanoma: is solar

ultraviolet radiation a risk factor?
Ophthalmic Epidemiol 1994 Mar;1(1):27–30
Dolin PJ, Johnson GJ. Solar ultraviolet radiation and ocular disease: a review of the epidemiological and experimental evidence. Ophthalmic Epidemiol 1994 Dec;1(3):155–64 (79 ref.)
Dolin R. Human studies in the development of human immunodeficiency virus vaccines. J Infect Dis 1995 Nov; 172(5):1175–83 (91 ref.)
Dolin R. A relational model for automated health maintenance screening. MD Comput 1996 Jan–Feb; 13(1):88–93
Dolin R see **Demeter LM**
Dolin R see **Finkelstein DM**
Dolin R see **Gorse GJ**
Dolin R see **Mascola JR**
Dolin RH. Internet medical resources [letter; comment] Ann Intern Med 1996 Feb 1;124(3):375. Comment on: Ann Intern Med 1995 Jul 15;123(2):123–31.
Dolin RH. Modeling the temporal complexities of symptoms. J Am Med Inform Assoc 1995 Sep–Oct;2(5):323–31
Dolina J see **Hep A**
Dolina OA, Gur'ianov VA, Tiukov VL, Efremushkina OD. Anesteziia s primeneniem klofelina pri razlichnykh tipakh arterial'noĭ gipertenzii u bol'nykh pozhilogo i starcheskogo vozrasta. Anesteziol Reanimatol 1996 Jan–Feb;(1):4–6 (Eng. Abstr.) **(Rus)**
Dolinar LJ see **Swartz CM**
Dolinar M, Maganja DB, Turk V. Expression of full-length human procathepsin L cDNA in Escherichia coli and refolding of the expression product.
Biol Chem Hoppe Seyler 1995 Jun;376(6):385–8
Dolinar M see **Kopitar G**
Dolinar M see **Turk D**
Doliner SJ see **Williams RC**
Dolinnaia NG see **Fedorova OA**
Dolins JC. Pediatricians: a special interest group for children. Pediatr Ann 1995 Aug;24(8):413–7
Dolińska B, Ryszka F, Szulc B. Bioavailability of buserelin and gonadorelin in suspensions. Boll Chim Farm 1995 Sep; 134(8):459–60
Dolińska B see **Ryszka F**
Dolińska M, Szabela DA, Zawirski M. Wpływ znieczulenia ogólnego w czasie operacji w obrębie ośrodkowego układu nerwowego na obraz somatosensory czynych potencjałów wywołanych—doniesienie wstępne.
Neurol Neurochir Pol 1995 May–Jun;29(3):371–7 (Eng. Abstr.) **(Pol)**
Dolinski K see **Hemenway CS**
Dolinskiĭ VE see **Isakov VD**
Dolinsky V see **Cheng P**
Dolis D, de Kroon AI, de Kruijff B. Transmembrane movement of phosphatidylcholine in mitochondrial outer membrane vesicles. J Biol Chem 1996 May 17; 271(20):11879–83
Dolish J see **Abbeduto L**
Dolishniĭ VN, Krivonozhkin MI, Shtan'ko IuG. Sochetanie mnozhestvennykh teratomnykh mnogokamernykh kist bryzheĭki tonkoĭ i tolstoĭ kishki i teratomy levogo iaichka. Vestn Khir Im I I Grek 1995;154(2):112 **(Rus)**
Dolisi C see **Gastaud M**
Dolisi C see **Raucoules-Aimé M**
Dolister M see **Gaddis GM**
Doliszny KM see **McGovern PG**
Dolitzki M see **Shpilberg O**
Dolitzki M see **Sivan E**
d'Oliveira C, Tijhaar EJ, Shiels BR, van der Weide M, Jongejan F. Expression of genes encoding two major Theileria annulata merozoite surface antigens in Escherichia coli and a Salmonella typhimurium aroA vaccine strain. Gene 1996 Jun 12;172(1):33–9
d'Oliveira C, van der Weide M, Habela MA, Jacquiet P, Jongejan F. Detection of Theileria annulata in blood samples of carrier cattle by PCR. J Clin Microbiol 1995 Oct;33(10):2665–9
d'Oliveira C see **Shiels BR**
Dolivet G, Ton Van J, Sarini J, Wattel E, Lagarde P, Chomy F, Lefebvre JL. Connaissances actuelles sur l'action des rétinoides dans les carcinomes des VADS.
Rev Laryngol Otol Rhinol (Bord) 1996;117(1):19–26 (34 ref.) (Eng. Abstr.) **(Fre)**
Dolja VV see **Mahajan S**
Doljanin K, Skeljo MV, Yeomans ND, Giraud AS. Adaptation of the gastric epithelium to injury is maintained in vitro and is associated with increased TGF-alpha expression. J Gastroenterol Hepatol 1996 Mar;11(3):259–63
Doljanskaia V see **Gould VE**
Dolk A see **Agervi P**
Dolk A see **Schultz I**
Dolk H, Mertens B, Kleinschmidt I, Walls P, Shaddick G, Elliott P. A standardisation approach to the control of socioeconomic confounding in small area studies of environment and health.
J Epidemiol Community Health 1995 Dec;49 Suppl 2:S9–14
Dolk H see **Calzolari E**
Dolk H see **Stone DH**
Dolkart LA, Bhat M. Sturge-Weber syndrome in pregnancy. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):969–71
Dolkart LA, Tapia LA. Idiopathic rapidly progressive (crescentic) glomerulonephritis in pregnancy.
Am J Perinatol 1996 May;13(4):199–201
Dölken G, Illerhaus G, Hirt C, Mertelsmann R. BCL-2/JH rearrangements in circulating B cells of healthy blood donors and patients with nonmalignant diseases.
J Clin Oncol 1996 Apr;14(4):1333–44
Dölken W, Schneider-Brandt B, Lackner K. Mammographischer Befund bei Lipodystrophie.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Sep;163(3):265–6 **(Ger)**
Doll CJ see **Hochachka PW**
Doll DC. Images in clinical medicine. Spur cells.
N Engl J Med 1995 Nov 2;333(18):1183
Doll DC see **Murrell HJ**
Doll H see **Coulter A**
Doll H see **Lawrence K**
Doll H see **Stewart-Brown S**
Doll H see **Surender R**
Doll HA see **Fairburn CG**
Doll HA see **Keoghane SR**
Doll J see **Greder-Belan A**
Doll J see **Moulin V**
Doll JA, Suarez BK, Donis-Keller H. Association between prostate cancer in black Americans and an allele of the PADPRP pseudogene locus on chromosome 13 [letter]
Am J Hum Genet 1996 Feb;58(2):425–8
Doll L see **Achiron A**
Doll L see **Gellert GA**
Doll LS see **Demas P**
Doll LS see **Gaiter J**
Doll LS see **Katz MH**
Doll LS see **Moore J**
Doll MA, Fretland AJ, Deitz AC, Hein DW. Determination of human NAT2 acetylator genotype by restriction fragment-length polymorphism and allele-specific amplification. Anal Biochem 1995 Nov 1;231(2):413–20
Doll MA, Hein DW. Cloning, sequencing and expression of NAT1 and NAT2 encoding genes from rapid and slow acetylator inbred rats. Pharmacogenetics 1995 Aug; 5(4):247–51
Doll MA see **Ferguson RJ**
Doll MA see **Hein DW**
Doll MA see **Zenser TV**
Doll R. Chronic and degenerative disease: major causes of morbidity and death. Am J Clin Nutr 1995 Dec;62(6 Suppl):1301S–1305S (15 ref.)
Doll R. Hazards of ionising radiation: 100 years of observations on man [editorial] Br J Cancer 1995 Dec; 72(6):1339–49 (109 ref.)
Doll R. Cancers weakly related to smoking. Br Med Bull 1996 Jan;52(1):35–49 (63 ref.)
Doll R. Nature and nurture: possibilities for cancer control. Carcinogenesis 1996 Feb;17(2):177–84 (36 ref.)
Doll R see **Bishop WR**
Doll R see **Goodwin PJ**
Doll R see **Peto R**
Doll S see **Kabalin JN**
Doll T see **Ludin B**
Doll T see **Marsden KM**
Doll WJ see **Thanoo BC**
Dolle P see **Fromental-Ramain C**
Dolla A see **Florens L**
Dolla A see **Guy P**
Dollaghan CA see **Campbell TF**
Dollar ML see **Rajasubramanian G**
Dollard JV, Python JP. Standardization of epidural preparations for postoperative analgesia.
Am J Health Syst Pharm 1995 Nov 15;52(22):2565–7
Dollard PA see **Schoenecker PL**
Dollard SC, James HJ, Sharer LR, Epstein LG, Gelbard HA, Dewhurst S. Activation of nuclear factor kappa B in brains from children with HIV-1 encephalitis.
Neuropathol Appl Neurobiol 1995 Dec;21(6):518–28
Dollberg M see **Hiller N**
Dollberg S. [A pediatrician's guide to the Internet]
Harefuah 1995 Dec 15;129(12):559–64 (1 ref.) **(Heb)**
Dollberg S see **Mosseri R**
(Dölle EA) Haag A, Lamparter U. Dichotomie und Duplizität—revisited.
Psychother Psychosom Med Psychol 1996 Jun;46(6):241–4 (Eng. Abstr.) **(Ger)**
Dollé ME, Martus HJ, Gossen JA, Boerrigter ME, Vijg J. Evaluation of a plasmid-based transgenic mouse model for detecting in vivo mutations. Mutagenesis 1996 Jan; 11(1):111–8
Dollé ME see **Boerrigter ME**
Dollé ME see **Martus HJ**
Dollé P, Fraulob V, Duboule D. Developmental expression of the mouse Evx-2 gene: relationship with the evolution of the HOM/Hox complex. Dev Suppl 1994;:143–53
Dollé P see **Bouillet P**
Dollé P see **Favier B**
Dollé P see **Jacquemin P**
Dollé P see **Jagla K**
Dollé P see **Mastrobattista JM**
Dollé P see **Niederreither K**
Dollé P see **Oulad-Abdelghani M**
Doll'e P see **Quantin B**
Dollé P see **Taneja R**
Dolle R see **Uhl J**
Dolle RE, Prouty CP, Prasad CV, Cook E, Saha A, Ross TM, Salvino JM, Helaszek CT, Ator MA. First examples of peptidomimetic inhibitors of interleukin-1 beta converting enzyme. J Med Chem 1996 Jun 21; 39(13):2438–40
Dolle RE see **Gribble AD**
Dolle RE see **Sawutz DG**
Dollé V, Fan E, Nguyen CH, Aubertin AM, Kirn A, Andreola ML, Jamieson G, Tarrago-Litvak L, Bisagni E. A new series of pyridinone derivatives as potent non-nucleoside human immunodeficiency virus type 1 specific reverse transcriptase inhibitors. J Med Chem 1995 Nov 10; 38(23):4679–86
Dollenmeier G see **Kusov Y**
Döller G see **Gerth HJ**
Dollery C. Hypertension trial results: consensus and conflicts. J Hum Hypertens 1995 Jun;9(6):403–8 (30 ref.)
Dollery C see **Montgomery HE**
Dollery C see **Palmer A**
Dollery CM. Pulmonary embolism in parenteral nutrition. Arch Dis Child 1996 Feb;74(2):95–8 (35 ref.)
Dollery CM, McEwan JR, Henney AM. Matrix metalloproteinases and cardiovascular disease. Circ Res 1995 Nov;77(5):863–8 (49 ref.)
Dollery CT. An academy of medicine: a future for British postgraduate medicine? [editorial] Br J Hosp Med 1995 Jul 12–Aug 15;54(2–3):64–7
Dollery CT. Frontiers in the development of new medicines in relation to clinical pharmacology. Pharmacol Toxicol 1995 May;76(5):334–8 (11 ref.)
Dollery CT see **Palmer AJ**
Dollet M see **Sanchez-Moreno M**
Dolltus C, Geoffray A. Clinical and radiological approach of pulmonary diseases in HIV infection in children.
Pediatr Pulmonol Suppl 1995;11:5–6
Dollfus C see **Roques PA**
Dollfus H see **Camuzat A**
Dollfus S, Everitt B, Petit M. Identification de sous-groupes de patients schizophrènes par une analyse typologique.
Ann Med Psychol (Paris) 1995 Oct;153(8):517–20; discussion 520–1 (Eng. Abstr.) **(Fre)**
Dollfus S, Petit M. Negative symptoms in schizophrenia: their evolution during an acute phase. Schizophr Res 1995 Oct; 17(2):187–94
Dollfus S see **Assouly-Besse F**
Dollfus S see **Bodeau-Péan S**
Dollfus S see **Brazo P**
Dollfus S see **Meloni R**
Dollfus S see **Ribeyre JM**
Dolliff G see **Strickland D**
Dolliger C see **L'Haridon M**
Dollimore N see **Gyapong JO**
Dollimore N see **Kirkwood BR**
Dollimore N see **Shier RP**
Dollin AE see **Close RL**
Dollin J. Caring for children. Update on CICH activities. Canadian Institute of Child Health. Can Fam Physician 1995 Nov;41:1954, 1956
Dölling-Jochem I see **Dörr W**
Dollinger SJ see **Greening L**
Döllken W see **Reichert V**
Dollman M see **Dempfle CE**
Dollman WB see **Schapel GJ**
Döllner H see **Sankila R**
Dollow S. Antidepressant-associated fatal intrahepatic cholestasis [letter; comment] Lancet 1996 May 4; 347(9010):1268–9. Comment on: Lancet 1996 Mar 16;347(9003):762–3.
Dolly JO see **Ashton AC**
Dolly JO see **Daniels-Holgate PU**
Dolly JO see **Foran P**
Dolly JO see **Lawrence GW**
Dolly JO see **Poulain B**
Dolly JO see **Smith LA**
Dolly JO see **Tibbs GR**
Dolly JO see **Zhou L**
Dolmage TE, Eisenberg HA, Davis LL, Goldstein RS. Chest wall oscillation at 1 Hz reduces spontaneous ventilation in healthy subjects during sleep. Chest 1996 Jul; 110(1):128–35
Dolman A see **van Kasteren ME**
Dolman C see **Transfiguracion JC**
Dolman E see **Charlton R**
Dolman KM see **Finnern R**
Dolman KM see **Heeringa P**
Dolman PJ see **Katz SE**
Dolmans DH, van den Hurk MM, Wolfhagen IH, van der Vleuten CP. Limiting tutorial-group size [letter]
Acad Med 1996 Jan;71(1):4
Dolmans M see **Kingma H**
Dolmans RW see **Kabyemela EA**
Dolmans WM see **Gasem MH**
Dolmatov IIu see **Timchenko NF**
Dolmer K, Jenner LB, Jacobsen L, Andersen GR, Koch TJ, Thirup S, Sottrup-Jensen L, Nyborg J. Crystallisation and preliminary X-ray analysis of the receptor-binding domain of human and bovine alpha 2-macroglobulin.
FEBS Lett 1995 Sep 18;372(1):93–5
Dolmer K see **Andersen GR**
Dolmetsch AM see **Stocki FA**
Dolné MA see **Oudejans RR**
Dolnick BJ, Black AR. Alternate splicing of the rTS gene product and its overexpression in a 5-fluorouracil-resistant cell line. Cancer Res 1996 Jul 15;56(14):3207–10
Dolnick BJ see **Black AR**
Dolník V. Capillary zone electrophoresis of serum proteins: study of separation variables. J Chromatogr A 1995 Aug

11;709(1):99–110

Dolník V, Dolníková J. Capillary zone electrophoresis of organic acids in serum of critically ill children. J Chromatogr A 1995 Nov 17;716(1–2):269–77

Dolnikoff M see **Gonçalves WJ**

Dolnikov A, Ward RL, Hawkins NJ, Symonds G. Apoptosis in v-myc transformation of myelomonocytic cells and its modulation by CSF-1. Oncogene 1996 Mar 21; 12(6):1189–98

Dolnikov A see **Shounan Y**

Dol'nikov NA, Dorofeev NR, Ivanov MA, Baskov VN, Samusenko TM. Epidural'noe vvedenie pentamina kak metod stimuliatsii funktsil tonkoi kishki v rannem posleoperatsionnom periode. Anesteziol Reanimatol 1996 Jan–Feb;(1):24–6 (Eng. Abstr.) **(Rus)**

Dolníková J see **Dolník V**

Dolnikowski G see **Rall LC**

Dolo V, Pizzurro P, Ginestra A, Vittorelli ML. Inhibitory effects of vesicles shed by human breast carcinoma cells on lymphocyte 3H-thymidine incorporation, are neutralised by anti TGF-beta antibodies. J Submicrosc Cytol Pathol 1995 Oct;27(4):535–41

Dolol P see **Bhattacharyya DR**

Doloman LB see **Sahach VF**

Dolopoulou V see **Anastassiadou V**

Dolores Aragonés M see **Edgardo Catalán R**

Doloresco M see **Yoshida K**

Dolovich J see **Gibson PG**

Dolovich J see **Hargreave FE**

Dolovich J see **Jordana G**

Dolovich J see **Kidney JC**

Dolovich J see **Lemière C**

Dolovich J see **Nonaka M**

Dolovich J see **Ohkawara Y**

Dolovich J see **Ohno I**

Dolovich J see **Pizzichini E**

Dolovich J see **Pizzichini MM**

Dolovich J see **Ramis I**

Dolovich J see **Tarlo SM**

Dolovich J see **Turner MO**

Dolovich M see **Shorten GD**

Dolphin AC. Facilitation of Ca2+ current in excitable cells. Trends Neurosci 1996 Jan;19(1):35–43 (95 ref.)

Dolphin AC see **Huston E**

Dolphin AC see **Sadighi Akha AA**

Dolphin CT, Cullingford TE, Shephard EA, Smith RL, Phillips IR. Differential developmental and tissue-specific regulation of expression of the genes encoding three members of the flavin-containing monooxygenase family of man, FMO1, FMO3 and FM04. Eur J Biochem 1996 Feb 1;235(3):683–9

Dolphin CT see **McCombie RR**

Dolphin D see **Peles E**

Dolphin PJ see **Guérin M**

Dolphin PJ see **Russell JC**

Dolphin PJ see **Zhou G**

Dolsma WV see **de Graaf SS**

Dolson GM see **Marsh SJ**

Dolson SW. Noncompetition agreements in Kentucky health care. J Ky Med Assoc 1996 Apr;94(4):154–8

Dolter KE see **Frisch SM**

Dolu V see **Holtmann MH**

Dolvik NI see **Larsen J**

Dolvik NJ see **Ihler CF**

Dolwick MF, Dimitroulis G. A re-evaluation of the importance of disc position in temporomandibular disorders. Aust Dent J 1996 Jun;41(3):184–7 (46 ref.)

Dolwick MF see **Dimitroulis G**

Doly J see **Génin P**

Doly J see **Roffet P**

Doly M, Oustrin J. Suppression des effets du "platelet activating factor" (PAF) sur la rétine par des inhibiteurs de protéines G. Ann Pharm Fr 1996;54(2):64–7 (Eng. Abstr.) **(Fre)**

Doly M see **Cluzel J**

Doly M see **Droy-Lefaix MT**

Doly M see **Szabo ME**

Dolynchuk KN. Topical putrescine (fibrostat) in treatment of hypertrophic scars: phase II study [letter] Plast Reconstr Surg 1996 Sep;98(4):752

Dolynchuk KN, Ziesmann M, Serletti JM. Topical putrescine (Fibrostat) in treatment of hypertrophic scars: phase II study. Plast Reconstr Surg 1996 Jan;97(1):117–23; discussion 124–5

Dolynchuk KN see **Tadjalli HE**

Dolz C, Ranrich JM. Consumo de energía en pacientes con enfermedad de Crohn. Estudio evolutivo durante la hospitalización. Rev Esp Enferm Dig 1995 Oct; 87(10):702–6 (Eng. Abstr.) **(Spa)**

Dolz C see **Buades Reinés J**

Dolz G see **Jiménez C**

Dolz I see **Almagro E**

Dolz JL see **Miralles M**

Dolz M, Hernández MJ, Pellicer J, Delegido J. Shear stress synergism index and relative thixotropic area. J Pharm Sci 1995 Jun;84(6):728–32

Dölz R, Mossé MO, Sloanimski PP, Bairoch A, Linder P. LISTA, LISTA-HOP and LISTA-HON: a comprehensive compilation of protein encoding sequences and its associated homology databases from the yeast Saccharomyces. Nucleic Acids Res 1996 Jan 1;24(1):50–2

Dolžan V, Rudolf Z, Breskvar K. Human CYP2D6 gene polymorphism in Slovene cancer patients and healthy controls. Carcinogenesis 1995 Nov;16(11):2675–8

Dolzhanskiy A, Basch RS, Karpatkin S. Development of human megakaryocytes: I. Hematopoietic progenitors (CD34+ bone marrow cells) are enriched with megakaryocytes expressing CD4. Blood 1996 Feb 15; 87(4):1353–60

Dolznig H, Bartunek P, Nasmyth K, Müllner EW, Beug H. Terminal differentiation of normal chicken erythroid progenitors: shortening of G1 correlates with loss of D-cyclin/cdk4 expression and altered cell size control. Cell Growth Differ 1995 Nov;6(11):1341–52

Dom PG, Vos P. A case of a giant renal aneurysm. Br J Urol 1996 Apr;77(4):611–2

Dom R see **Celen H**

Dom R see **Decramer M**

Dom R see **Dekhuijzen PN**

Dom R see **D'Haen B**

Dom R see **Nava S**

Dom R see **Van Havenbergh T**

Doma A see **Görich J**

Doma IL, Ostrowski de Núñez M. Biología Poblacional de Posthodiplostomum nanum Dubois, 1937 (Trematoda, Diplostomidae) en Jenynsia lineata y Cnesterodon decemmaculatus (Pisces, Atheriniformes), de la Laguna de Chis-Chis, Provincia de Buenos Aires, Argentina. Rev Bras Biol 1994 Nov;54(4):669–79 (Eng. Abstr.) **(Spa)**

Domach MM see **Castro CD**

Domach MM see **Goel A**

Domachowske JB see **Rafferty SP**

Domae M see **Inoue T**

Domagala A see **Kasprzak M**

Domagala B see **Nizankowska E**

Domagala J see **Rice WG**

Domagala J see **Tummino PJ**

Domagala JM see **Renau TE**

Domagala JM see **Sanchez JP**

Domagala S see **Starzewski J**

Domagala W see **Bielicki D**

Domagala W see **Hetman M**

Domagala W see **Starzynska T**

Domagała Z, Szalecki M, Ambroż B, Kowalska E. Jadłowstręt głównym objawem refluksowego zapalenia przełyku u 13,5-letniej dziewczynki. Pediatr Pol 1996 May;71(5):473–5 (Eng. Abstr.) **(Pol)**

Domagała-Kulawik J, Hoser G, Doboszyńska A, Kawiak J, Droszcz W. Fenotyp limfocytów w popłuczynach oskrzelowo-pęcherzykowych u chorych z włóknieniem płuc w przebiegu twardziny układowej. Pneumonol Alergol Pol 1995;63(7–8):382–8 (Eng. Abstr.) **(Pol)**

Domagalski J. Occurrence of dicofol in the San Joaquin River, California. Bull Environ Contam Toxicol 1996 Aug; 57(2):284–91

Domagalski L see **Peipert JF**

Domagk D see **Kuster GG**

(Domagk G), Böcker W. Gerhard Domagk, 100. Geburtstag des Pathologen und Nobelpreis-Trägers. Pathologe 1995 Nov;16(6):383–5 **(Ger)**

Domaille PJ see **Handel TM**

Domalik LJ see **Ballantyne CM**

Domalski M see **Vaccaro W**

Domán J see **Pálos G**

Doman J see **Prigerson HG**

Doman JT see **Davis JF**

Domangue B see **Stokes HM**

Domanico MJ, Phillips RB. Phylogenetic analysis of Pacific salmon (genus Oncorhynchus) based on mitochondrial DNA sequence data. Mol Phylogenet Evol 1995 Dec; 4(4):366–71

Domanico PL see **Bracheen MF**

Domanico PL see **Stafford JA**

Domanico SZ see **Collo G**

Domaniewski J see **Czerwionka-Szaflarska M**

Domanig E see **Moritz A**

Domanik RA see **Grohs DH**

Domanin M see **Lorenzi G**

Domann E see **Lingnau A**

Domann F see **Li JJ**

Domanovits H see **Binder T**

Domanovits H see **Janata-Schwatczek K**

Domanovits H see **Müllner M**

Domanovits H see **Sterz F**

Domanska A see **Shaw AR**

Domańska-Janik K. Protein serine/threonine kinases (PKA, PKC and CaMKII) involved in ischemic brain pathology. Acta Neurobiol Exp (Warsz) 1996;56(2):579–85 (44 ref.)

Domańska-Janik K, Zabłocka B. Modulation of signal transduction in rat synaptoneurosomes by platelet activating factor. Mol Chem Neuropathol 1995 May; 25(1):51–67

Domańska-Janik K see **Sypecka J**

Domańska-Janik K see **Zabłocka B**

Domańska-Janik K see **Zalewska T**

Domanski L see **Garcin JM**

Domanski P, Yan H, Witte MM, Krolewski J, Colamonici OR. Homodimerization and intermolecular tyrosine phosphorylation of the Tyk-2 tyrosine kinase. FEBS Lett 1995 Nov 6;374(3):317–22

Domanski TL, Bayles KW. Analysis of Staphylococcus aureus genes encoding penicillin-binding protein 4 and an ABC-type transporter. Gene 1995 Dec 29;167(1–2):111–3

Domany E see **Blatt M**

Domány G, Barta-Szalai G, Gere A, Farsang G, Schön I. 4-(1-Naphthylamino)-piperidines as inhibitors of lipid peroxidation. Arzneimittelforschung 1996 Jun;46(6):553–6

Domány G, Barta-Szalai G, Matúz J, Ezer E, Schön I. Analogues of sabeluzole with gastric acid secretion inhibitory effect. Pharmazie 1996 Jun;51(6):427–8

Domaratskaia EI, Starostin VI, Prianishnikova OD. Vliianie 5-ftoruratsila na klonogennye krovetvornye kletki (KOE-S) zarodysheĭ i polovozrelykh mysheĭ. Izv Akad Nauk Ser Biol 1995 Jul–Aug;(4):398–402 (Eng. Abstr.) **(Rus)**

Domaratskaia EI see **Starostin VI**

Domarats'kiĭ VA see **Chornous GA**

Domaratzki J see **Levy M**

Domard A see **Taravel MN**

Domard M see **Do Nascimento SC**

Domarkiene S see **Rastenyte D**

Domart Y see **Lechowski L**

Domb A see **Shikani AH**

Domb AJ, Rock M, Perkin C, Yipchuck G, Broxup B, Villemure JG. Excretion of a radiolabelled anticancer biodegradable polymeric implant from the rabbit brain. Biomaterials 1995 Sep;16(14):1069–72

Dombernowsky P, Gehl J, Boesgaard M, Jensen TP, Jensen BV. Paclitaxel and doxorubicin, a highly active combination in the treatment of metastatic breast cancer. Semin Oncol 1996 Feb;23(1 Suppl 1):13–8 (17 ref.)

Dombernowsky P, Gehl J, Boesgaard M, Jensen TP, Jensen BW, Ejlertsen B. Treatment of metastatic breast cancer with paclitaxel and doxorubicin. Semin Oncol 1995 Dec; 22(6 Suppl 15):13–7 (14 ref.)

Dombernowsky P see **Langer SW**

Dombernowsky P see **Larsen H**

Dombernowsky P see **Sölétormos G**

Dombernowsky P see **Tuxen MK**

Dombi G see **Lucas CE**

Dombi GW, Nandi P, Saxe JM, Ledgerwood AM, Lucas CE. Prediction of rib fracture injury outcome by an artificial neural network. J Trauma 1995 Nov;39(5):915–21

Dombi GW see **Saba AA**

Dombi GW see **Saxe JM**

Dombi GW see **Walker VR**

Dombi VH, Walt H. Primäre ziliäre Dyskinesie, "immotile-cilia syndrome" und Kartagener-Syndrom: diagnostische Kriterien. Schweiz Med Wochenschr 1996 Mar 16;126(11):421–33 (129 ref.) (Eng. Abstr.) **(Ger)**

Dombkowski DM see **Gorski NP**

Dombou M see **Hayashi K**

Dombovy ML see **Speach DP**

Dombrádi V see **Szöör B**

Dombrausky L see **Mulligan D**

Dombret H, Font MP, Sigaux F. A dominant transcriptional silencer located 5' to the human T-cell receptor V beta 2.2 gene segment which is activated in cell lines of thymic phenotype. Nucleic Acids Res 1996 Jul 15;24(14):2782–9

Dombret H, Marolleau JP. De novo acute myeloid leukemia in patients with Crohn's disease. Nouv Rev Fr Hematol 1995;37(3):193–6

Dombret H see **Aractingi S**

Dombret H see **Seale J**

Dombret MC see **Boutten A**

Dombret MC see **Cabié A**

Dombrink-Kurtzman MA see **Hall JO**

Dombrink-Kurtzman MA see **Javed T**

Dombros N see **Fountzilas G**

Dombros NV, Digenis GE, Oreopoulos DG. Nutritional Markers as predictors of survival in patients on CAPD. Perit Dial Int 1995;15(5 Suppl):S10–9 (66 ref.)

Dombros NV see **Digenis GE**

Dombros NV see **Tzamaloukas AH**

Dombroski B see **Antonarakis SE**

Dombroski DM see **Schwartz D**

Dombroski SM, Barbas H. Differential expression of NADPH diaphorase in functionally distinct prefrontal cortices in the rhesus monkey. Neuroscience 1996 May; 72(1):49–62

Dombrouski J see **Welage LS**

Dombrovska L see **Detlavs I**

Dombrovskaia II see **Gigineishvili GR**

Dombrovskiĭ DR see **Kabanov AN**

Dombrovskiĭ VS see **Firsov AA**

Dombrowicz D, Brini AT, Flamand V, Hicks E, Snouwaert JN, Kinet JP, Koller BH. Anaphylaxis mediated through a humanized high affinity IgE receptor. J Immunol 1996 Aug 15;157(4):1645–51

Dombrowski F, Filsinger E, Bannasch P, Pfeifer U. Altered liver acini induced in diabetic rats by portal vein islet isografts resemble preneoplastic hepatic foci in their enzymic pattern. Am J Pathol 1996 Apr;148(4):1249–56

Dombrowski JE, Raikhel NV. Protein targeting to the plant vacuole—a historical perspective. Braz J Med Biol Res 1996 Apr;29(4):413–30 (221 ref.)

Dombrowski JE, Raikhel NV. Isolation of a cDNA encoding a novel GTP-binding protein of Arabidopsis thaliana. Plant Mol Biol 1995 Sep;28(6):1121–6

Dombrowski L, Marette A. Marked depletion of GLUT4 glucose transporters in transverse tubules of skeletal muscle from streptozotocin-induced diabetic rats. FEBS Lett 1995 Oct 23;374(1):43–7

Dombrowski MP, Bottoms SF. High-dose oxytocin [letter;

comment] Am J Obstet Gynecol 1996 Jul;175(1):240. Comment on: Am J Obstet Gynecol 1995 Dec;173(6):1874–8.

Dombrowski MP, Isada NB, Johnson MP, Berry SM. Modified stylet technique for tenting of amniotic membranes. Obstet Gynecol 1996 Mar;87(3):455–6

Dombrowski MP, Tomlinson MW, Bottoms SF, Johnson MP, Sokol RJ. Computer-generated admission forms have greater accuracy. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):847–8

Dombrowski MP see Ransom SB

Dombrowski MP see Tomlinson MW

Dombrowski R see Aucott JN

Dombrowski RC, Romeo JH, Aron DC. Verapamil-induced hyperprolactinemia complicated by a pituitary incidentaloma. Ann Pharmacother 1995 Oct; 29(10):999–1001

Domdey H see Fingen-Eigen M

Domdey H see Galibert F

Domdey H see Obermaier B

Domdey H see Schindewolf C

Domdey H see Stumpf G

Domecq JJ, Skidmore AL, Lloyd JW, Kaneene JB. Validation of body condition scores with ultrasound measurements of subcutaneous fat of dairy cows. J Dairy Sci 1995 Oct; 78(10):2308–13

Domeier ME see Kwok WW

Domeier ME see Nepom GT

Domeier ML see Kwok WW

Domeika MA see Mårdh PA

Domeisen H see Carrel T

Domek MJ, Iwata F, Blackman EI, Kao J, Baker M, Vidrich A, Leung FW. Anti-neutrophil serum attenuates dextran sulfate sodium-induced colonic damage in the rat. Scand J Gastroenterol 1995 Nov;30(11):1089–94

Domeki I see Hirako M

Domeki I see Kobayashi M

Domeki I see Patel OV

Domel SB, Baranowski T, Davis HC, Thompson WO, Leonard SB, Baranowski J. A measure of stages of change in fruit and vegetable consumption among fourth- and fifth-grade school children: reliability and validity. J Am Coll Nutr 1996 Feb;15(1):56–64

Domellöf L see Larsson J

Domen J see Berns A

Domen K see Tsuji T

Domen RE. The confidential unit exclusion and allogeneic blood donation. Results from supplementary questions to the Donor Center and Viral Markers surveys of the College of American Pathologists. Arch Pathol Lab Med 1995 Nov; 119(11):1007–11

Domen RE, Ribicki LA, Hoeltge GA. An analysis of autologous blood donor motivational factors. Vox Sang 1995;69(2):110–3

Domena JD see Kowalski H

Domenach AM see Nalin R

Domene H see Flyvbjerg A

Domene J see Perez-Aytes A

Domene SM, de Oliveira AC. Pattern of fecal endogenous nitrogen excretion in rats fed leguminous diets. J Nutr Sci Vitaminol (Tokyo) 1996 Feb;42(1):27–33

Doménech B see Hernández C

Domenech CE, Giordano W, Avalos J, Cerdá-Olmedo E. Separate compartments for the production of sterols, carotenoids and gibberellins in Gibberella fujikuroi. Eur J Biochem 1996 Aug 1;239(3):720–5

Domènech E see Cabré E

Domenech J see Benboubker L

Domenech J see Couacy-Hymann E

Domenech J see Masiga WN

Domenech J see Prieto-Solis JA

Domenech J see Rapariz JM

Domenech MA see Bare AC

Domenech MI, Assad D, Mazzei ME, Kronsbein P, Gagliardino JJ. Evaluation of the effectiveness of an ambulatory teaching/treatment programme for non-insulin dependent (type 2) diabetic patients. Acta Diabetol 1995 Oct;32(3):143–7

Doménech N, Henderson RA, Finn OJ. Identification of an HLA-A11-restricted epitope from the tandem repeat domain of the epithelial tumor antigen mucin. J Immunol 1995 Nov 15;155(10):4766–74

Domenech N see Finn OJ

Domenech N see Fontenot JD

Domenech P see Menéndez MC

Domènech V see Saavedra JM

Domenech Ferrando E see Ruiz Cerdá JL

Domenech-Iglesias A see Diaz-Ramon C

Doménech Martínez E see Díaz Gómez NM

Doménech Miró E see Muñoz Romero F

Domènech Pascual EM see Carod Artal FJ

Domenech Santasusana M see Balaña Quintero C

Domenegati E see Ceriana P

Domeney AM see Woodall KL

Domenge C, Orlowski S, Luboinski B, De Baere T, Schwaab G, Belehradek J Jr, Mir LM. Antitumor electrochemotherapy: new advances in the clinical protocol. Cancer 1996 Mar 1;77(5):956–63

Domenge C see Bensmaine M el-A

Domenge C see Bensmaine ME

Domenge C see Bolla M

Domenge C see Cappelaere P

Domenge C see Mamelle G

Domenge C see Wibault P

Domenget C see Solari F

Domenice S see Mendonca BB

Domenici B see Galante A

Domenici L, Harding GW, Burkhalter A. Patterns of synaptic activity in forward and feedback pathways within rat visual cortex. J Neurophysiol 1995 Dec;74(6):2649–64

Domenici MR, Longo R, Sagratella S. 7-chlorokynurenic acid prevents in vitro epileptiform and neurotoxic effects due to kainic acid. Gen Pharmacol 1996 Jan;27(1):113–6

Domenici MR, Marinelli S, Sagratella S. Effects of felbamate, kynurenic acid derivatives and NMDA antagonists on in vitro kainate-induced epileptiform activity. Life Sci 1996 May 24;58(26):PL391–6

Domenici MR see Diana G

Domenici R, Matteucci L, Meossi C, Stefani G, Frugoli G. Neurocisticercosi. Una rara causa di crisi convulsive. Pediatr Med Chir 1995 Nov-Dec;17(6):577–81 (Eng. Abstr.) **(Ita)**

Domenici-Lombardo L, Adembri C, Consalvo M, Forzini R, Meucci M, Romagnoli P, Novelli GP. Evolution of endotoxin induced acute lung injury in the rat. Int J Exp Pathol 1995 Oct;76(5):381–90

Domenico D see Aurelio P

Domenico D see Konski A

Domenico D see Konski AA

Domenico D see Roshe J

Domenico DR see Lei S

Domenico DR see Mao C

Domenico DR see Zhu L

Domenico J see Brodie C

Domenico J see Lucas JJ

Domenico J see Modiano JF

Domenico JM see Paterson RL

Domenico P see Qadri SM

Domenico P see Salo RJ

Domenicotti C, Paola D, Lamedica A, Ricciarelli R, Chiarpotto E, Marinari UM, Poli G, Melloni E, Pronzato MA. Effects of ethanol metabolism on PKC activity in isolated rat hepatocytes. Chem Biol Interact 1996 Mar 25;100(2):155–63

Domenicotti C see Cottalasso D

Domenicucci M, Signorini P, Strzelecki J, Delfini R. Delayed post-traumatic epidural hematoma. A review. Neurosurg Rev 1995;18(2):109–22 (51 ref.)

Domenighetti G, Bisig BE. Tonsillectomy: a family-transmissible surgical procedure [letter] Lancet 1995 Nov 18;346(8986):1376

Domenighetti G, Casabianca A. Economie sanitaire, incertitude et induction de la demande par le médecin. Schweiz Med Wochenschr 1995 Oct 21;125(42):1969–79 (Eng. Abstr.) **(Fre)**

Domer JE, Asherson GL, Li S. Treatment of Candida albicans mannan-specific downregulatory cell populations with divergent concentrations of monophosphoryl lipid A and intact lipopolysaccharide in vitro abrogates their effect on delayed hypersensitivity. Cell Immunol 1996 Jan 10; 167(1):8–17

Domer JE see Li SP

Domer P see Gordon KB

Domeracki F see Cohen GS

Domergue CA. Serpents de Madagascar: note liminaire sur des espèces nouvelles du genre Stenophis Boulenger, 1896. (Colubridae-Boiginae). Arch Inst Pasteur Madagascar 1994;61(2):121–2 (Eng. Abstr.) **(Fre)**

Domergue J see Chenard-Neu MP

Domergue J see Epeirier JM

Domergue J see Fabre JM

Domergue J see Greuet J

Domergue J see Khiari A

Domergue J see Muntané-Relat J

Domergue J see Noël P

Domergue J see Pageaux GP

Domergue J see Pichard L

Domergue J see Renard E

Domergue J see Taourel P

Domergue J see Taourel PG

Domergue J see Villalba Caballero R

Domers TA see Haddy RI

Domesle L see Bartl G

Domet MA, Webb CE, Wilson DF. Impact of alpha-bungarotoxin on transmitter release at the neuromuscular junction of the rat. Neurosci Lett 1995 Oct 13;199(1):49–52

Domeyer A see Erttmann KD

Domholdt E. The future of PT education [letter] Phys Ther 1996 May;76(5):538–40; discussion 540–1, 544–5

Domiati-Saad R, Attrep JF, Brezinschek HP, Cherrie AH, Karp DR, Lipsky PE. Staphylococcal enterotoxin D functions as a human B cell superantigen by rescuing VH4-expressing B cells from apoptosis. J Immunol 1996 May 15;156(10):3608–20

Domich L. Análisis histórico de la obra de Jean Martin Charcot. La escuela de Charcot en la Salpêtrière. Rev Neurol 1996 Aug;24(132):987–91 **(Spa)**

Domich L. Patologías tipo prión. Desde el scrapie a las demencias prión. En la encrucijada de la patología veterinaria y humana. Rev Neurol 1996 Jul;24(131):785–802 (250 ref.) **(Spa)**

Domico EH see Shea JJ 3rd

Domin B see Fremeau RT Jr

Domin J, Dhand R, Waterfield MD. Binding to the platelet-derived growth factor receptor transiently activates the p85alpha-p110alpha phosphoinositide 3-kinase complex in vivo. J Biol Chem 1996 Aug 30; 271(35):21614–21

Domin J see Zvelebil MJ

Domin WS see Goldschmid MG

Domin WS see Ziemer DC

Domine D, Devillers J, Chastrette M, Karcher W. Estimating pesticide field half-lives from a backpropagation neural network. SAR QSAR Environ Res 1993;1(2-3):211–9

Domine D see Devillers J

Dominey PF. Complex sensory-motor sequence learning based on recurrent state representation and reinforcement learning. Biol Cybern 1995 Aug;73(3):265–74

Dominey PF, Ventre-Dominey J, Broussolle E, Jeannerod M. Analogical transfer in sequence learning. Human and neural-network models of frontostriatal function. Ann N Y Acad Sci 1995 Dec 15;769:369–73 (5 ref.)

Dominey PF see Schweighofer N

Domingo A see Solé F

Domingo A see Vives-Corrons JL

Domingo C, Keller R. Induction of notochord cell intercalation behavior and differentiation by progressive signals in the gastrula of Xenopus laevis. Development 1995 Oct;121(10):3311–21

Domingo C, Tornero C, Castro C, Ponce JL, Delgado F, Pons E. Hemorragia digestiva y hemoperitoneo como complicaciones de aneurismas viscerales. Rev Esp Enferm Dig 1995 Aug;87(8):601–4 (Eng. Abstr.) **(Spa)**

Domingo C see Mirapeix RM

Domingo C see Rello J

Domingo CJ see Echevarría JE

Domingo CJ see Echevarría JM

Domingo D see Perlado F

Domingo E, Escarmís C, Sevilla N, Moya A, Elena SF, Quer J, Novella IS, Holland JJ. Basic concepts in RNA virus evolution. FASEB J 1996 Jun;10(8):859–64 (48 ref.)

Domingo E see Borrego B

Domingo E see Hernández J

Domingo E see Martínez-Salas E

Domingo E see Mateu MG

Domingo E see Novella IS

Domingo E see Quiñones-Mateu ME

Domingo E see Sáiz JC

Domingo E see Verdaguer N

Domingo GJ, Leatherbarrow RJ, Freeman N, Patel S, Weir M. Synthesis of a mixture of cyclic peptides based on the Bowman-Birk reactive site loop to screen for serine protease inhibitors. Int J Pept Protein Res 1995 Jul; 46(1):79–87

Domingo GJ see McBride JD

Domingo JD see Adams JW

Domingo JL. Adverse effects of potential agents for the treatment of Alzheimer's disease: a review. Adverse Drug React Toxicol Rev 1995 Summer; 14(2):101–15 (91 ref.)

Domingo JL. Reproductive and developmental toxicity of aluminum: a review. Neurotoxicol Teratol 1995 Jul-Aug; 17(4):515–21 (59 ref.)

Domingo JL. Vanadium: a review of the reproductive and developmental toxicity. Reprod Toxicol 1996 May-Jun; 10(3):175–82 (61 ref.)

Domingo JL, Gómez M, Sánchez DJ, Llobet JM, Jones MM, Singh PK. Effects of monoisoamyl meso-2,3-dimercaptosuccinate on arsenite-induced maternal and developmental toxicity in mice. Res Commun Mol Pathol Pharmacol 1995 Sep; 89(3):389–400

Domingo JL, Llorens J, Sanchez DJ, Gomez M, Llobet JM, Corbella J. Age-related effects of aluminum ingestion on brain aluminum accumulation and behavior in rats. Life Sci 1996;58(17):1387–95

Domingo JL see Bellés M

Domingo JL see Bosque MA

Domingo JL see Collery P

Domingo JL see Colomina MT

Domingo JL see Golub MS

Domingo JL see Gomez M

Domingo JL see Jones MM

Domingo JL see Sánchez DJ

Domingo JL see Schuhmacher M

Domingo JL see Yokel RA

Domingo M, Vilafranca M, Visa J, Prats N, Trudgett A, Visser I. Evidence for chronic morbillivirus infection in the Mediterranean striped dolphin (Stenella coeruleoalba). Vet Microbiol 1995 May;44(2-4):229–39

Domingo M see Barrett T

Domingo M see Vilafranca M

Domingo MJ see Morales JM

Domingo N see Guertin F

Domingo P. Isolated mediastinal tuberculous lymphadenitis [letter] Arch Intern Med 1996 Jul 22;156(14):1582

Domingo P, Barquet N. Los albores de la terapéutica de la enfermedad meningocócica. Med Clin (Barc) 1996 May 4; 106(17):679. Comment on: Med Clin (Barc) 1995 Jun 17;105(3):94–5. **(Spa)**

Domingo P, Barquet N, Moraga-Llop FA. Bacterial meningitis and the painful eye [letter; comment] Lancet 1996 Jan 13; 347(8994):122–3. Comment on: Lancet 1995 Nov 11;346(8985):1269.

Domingo P, Coll P, Maroto P, Verger G, Prats G. Neisseria

subflava bacteremia in a neutropenic patient [letter] Arch Intern Med 1996 Aug 12–26;156(15):1762, 1765

Domingo P, Ferrer S, Kolle L, Muñoz C, Rodriguez P. Acute pancreatitis associated with sodium stibogluconate treatment in a patient with human immunodeficiency virus [letter] Arch Intern Med 1996 May 13;156(9):1029, 1032

Domingo P, Puig M, Pericas R, Mirelis B, Prats G. Invasive pneumococcal disease in HIV–1 infected patients [letter; comment] Lancet 1996 May 18;347(9012):1414. Comment on: Lancet 1996 Mar 16;347(9003):718–23.

Domingo P, Ris J, López–Contreras J. Esophageal ulcers in AIDS [letter; comment] Ann Intern Med 1996 May 15; 124(10):928; discussion 928–9. Comment on: Ann Intern Med 1995 Jul 15;123(2):143–9.

Domingo P, Ris J, Lopez–Contreras J, Sancho F, Nolla J. Appendicitis due to Mycobacterium avium complex in a patient with AIDS [letter] Arch Intern Med 1996 May 27; 156(10):1114

Domingo P see **Ferrer S**
Domingo P see **López–Contreras J**
Domingo P see **Santamaría A**
Domingo R Jr see **Feder JN**
Domingo RC see **Sajjadi FG**

Domingo S, Díaz R, Gamazo C. Antibiotic treatment induces an increase of the specific antibody levels in Brucella melitensis infected mice.
FEMS Immunol Med Microbiol 1995 Oct;12(2):91–5

Domingo S, Gastearena I, Vitas AI, López–Goñi I, Dios–Viéitez C, Díaz R, Gamazo C. Comparative activity of azithromycin and doxycycline against Brucella spp. infection in mice. J Antimicrob Chemother 1995 Oct; 36(4):647–56

Domingo V see **Aguilar JL**

Domingo Z, Fisher–Jeffes ND, de Villiers JC. Malignant occipital astrocytoma in a patient with Lhermitte–Duclos disease (cerebellar dysplastic gangliocytoma).
Br J Neurosurg 1996 Feb;10(1):99–102

Domingo Z see **van As AB**
Domingo–Albós A see **Martino R**
Domingo–Albós A see **Muñiz–Díaz E**
Domingo–Albós A see **Salazar R**
Domingo Carrasco C see **Melchor Díaz MA**

Domingo–Claros A, Alonso E, Aventin A, Petit J, Crespo N, Ponce C, Grañena A. Oligoblastic leukaemia with (8;21) translocation and haemophagocytic syndrome and granulocytic cannibalism. Leuk Res 1996 Jun;20(6):517–21

Domingo–García P, Pardo–García JL, Martínez–Albaladejo M, Moreno–Requena J. Seudo–obstrucción intestinal amiloidea como manifestación inicial de mieloma múltiple IgA. An Med Interna 1995 Jun;12(6):283–5 (Eng. Abstr.) **(Spa)**

Domingo Sagastagoitia J, Iriarte MM. Cardiopatía hipertensiva. Estudios sobre hipertrofia ventricular izquierda. Rev Esp Cardiol 1995;48 Suppl 4:28–34 (13 ref.) (Eng. Abstr.) **(Spa)**

Domingo–Salvany A see **Camí J**
Domingo–Salvany A see **de la Torre R**
Domingo–Salvany A see **Ortí RM**

Domingos MO, Takehara HA, Laing G, Snowden KF, Selis PG, Mota I, Theakston RD. Detection and neutralization of B. jararaca venom in mice. Braz J Med Biol Res 1994 Nov;27(11):2613–22

Domingue DL see **Noll KS**
Domingue G see **Johnson AP**
Domingue G see **Trevena WB**
Domingues PP see **Reis AG**
Domingues PP see **Vasconcellos C**

Domingues RB, Muniz MR, Pinho JR, Bassit L, Jorge ML, Alquezar AS, Marchiori PE, Chamone DF, Scaff M. Human T lymphotropic virus type I–associated myelopathy/tropical spastic paraparesis in São Paulo, Brazil. Clin Infect Dis 1995 Jun;20(6):1540–2

Domingues RM, De Oliveira M, Hirata Júnior R, De Andrade AF, Ferriera MC. Bacteroides fragilis: an exogenous pathogen?
Int J Med Microbiol Virol Parasitol Infect Dis 1995 Apr; 282(3):296–302

Domingues–Costa A see **Vaz–da–Silva M**

Domingues A, Albornoz J. Rates of movement of transposable elements in Drosophila melanogaster. Mol Gen Genet 1996 May 23;251(2):130–8

Domínguez A see **Alcaide J**
Domínguez A see **Mascaró JM Jr**

Domínguez AM, Smith SA, Greenbaum IF. Susceptibility of heterochromatin to aphidicolin–induced chromosomal breakage. Hum Genet 1995 Nov;96(5):516–20

Domínguez B see **Bellón JM**
Domínguez BL see **Loesche WJ**
Domínguez C see **Barranco P**
Domínguez C see **Beaumont JJ**
Domínguez C see **Mochón A**
Domínguez C see **Navarro C**
Domínguez D see **Barrera R**
Domínguez D see **Sánchez–Tomás RA**
Domínguez E see **Canal J**
Domínguez E see **Guerra F**
Domínguez E see **Layrisse Z**
Domínguez E see **Martínez–Laso J**
Domínguez EA see **Swindells S**
Domínguez F see **Alonso A**
Domínguez F see **Baquero M**
Domínguez F see **Caminero MJ**
Domínguez F see **Lago F**
Domínguez F see **Lozoya X**
Domínguez F see **Ojea Calvo A**
Domínguez G see **Moore PS**
Domínguez G see **Ripio MT**

Domínguez GC, Costa RS, Dantas M, Kimachi T, Coimbra TM. Transforming growth factor beta (TGF beta) activity in urine of patients with glomerulonephritis.
Braz J Med Biol Res 1995 Oct;28(10):1061–4

Domínguez H, Hariri J, Pless S. Multiple pulmonary chondrohamartomas in trachea, bronchi and lung parenchyma. Review of the literature. Respir Med 1996 Feb;90(2):111–4 (17 ref.)

Domínguez I, Boei JJ, Balajee AS, Natarajan AT. Analysis of radiation–induced chromosome aberrations in Chinese hamster cells by FISH using chromosome–specific DNA libraries. Int J Radiat Biol 1996 Aug;70(2):199–208

Domínguez I see **Díaz A**
Domínguez I see **Martínez–Gimeno C**
Domínguez I see **Slijepcevic P**

Domínguez J, Basante W, Charris J, Riggione F. Synthesis and activity of some quinolone derivatives against Plasmodium falciparum in vitro. Farmaco 1996 Jun; 51(6):407–12

Domínguez J, Rivas JJ, Lobato RD, Díaz V, Larrú E. Irreversible tetraplegia after tracheal resection.
Ann Thorac Surg 1996 Jul;62(1):278–80

Domínguez J, Zayas E, Rivé Mora E. Experiencias con el donante vivo no relacionado en Puerto Rico.
Bol Asoc Med P R 1995 May–Jun;87(5–6):90–3 **(Spa)**

Domínguez J see **Aldeano A**
Domínguez J see **Cárdenas L**
Domínguez J see **Hidalgo F**
Domínguez J see **Luquin MR**
Domínguez J see **Martínez A**
Domínguez J see **Reñé M**
Domínguez J see **Valls C**
Domínguez J see **Vilacosta I**

Domínguez JC, Anel L, Peña FJ, Alegre B. Surgical correction of a canine preputial deformity. Vet Rec 1996 May 18;138(20):496–7

Domínguez JH, Song B, Liu–Chen S, Qulali M, Howard R, Lee CH, McAteer J. Studies of renal injury. II. Activation of the glucose transporter 1 (GLUT1) gene and glycolysis in LLC–PK1 cells under Ca2+ stress. J Clin Invest 1996 Jul 15;98(2):395–404

Domínguez JH see **Soleimani M**
Domínguez JL see **Antin PB**

Domínguez JM, Gong CS, Tsao GT. Pretreatment of sugar cane bagasse hemicellulose hydrolysate for xylitol production by yeast. Appl Biochem Biotechnol 1996 Spring;57–58:49–56

Domínguez JM, Sagar PM, Nivatvongs S. Surgical management of chronic ulcerative colitis. Mo Med 1996 Jun;93(6):301–7

Domínguez JM, Wolff BG, Nelson H, Forstrom LA, Mullan BP. 111In–CYT–103 scanning in recurrent colorectal cancer—does it affect standard management?
Dis Colon Rectum 1996 May;39(5):514–9

Domínguez JM see **Saclarides TJ**
Domínguez JN see **Li R**

Domínguez L, Díaz A, Fornés MW, Mayorga LS. Reagents that activate GTP–binding proteins trigger the acrosome reaction in human spermatozoa. Int J Androl 1995 Aug; 18(4):203–7

Domínguez L, Fagiolino P, Gordon S, Manta E. Bioavailability comparison between albendazole and albendazole sulphoxide in rats and man. Farmaco 1995 Oct; 50(10):697–702

Domínguez L see **Aranaz A**
Domínguez L see **Fernández–Garayzábal JF**
Domínguez L see **Ferreira TA**
Domínguez L see **Mainar RC**
Domínguez L see **Pascual C**
Domínguez L see **Ramis A**
Domínguez L see **Vilacosta I**

Domínguez LJ, Barbagallo M, Kattah W, Garcia D, Sowers JR. Quinapril reduces microalbuminuria in essential hypertensive and in diabetic hypertensive subjects.
Am J Hypertens 1995 Aug;8(8):808–14

Domínguez LJ, Davidoff AJ, Srinivas PR, Standley PR, Walsh MF, Sowers JR. Effects of metformin on tyrosine kinase activity, glucose transport, and intracellular calcium in rat vascular smooth muscle. Endocrinology 1996 Jan; 137(1):113–21

Domínguez LJ see **Walsh MF**

Domínguez M, Brunner M, Hafen E, Basler K. Sending and receiving the hedgehog signal: control by the Drosophila Gli protein Cubitus interruptus [see comments] Science 1996 Jun 14;272(5268):1621–5. Comment in: Science 1996 Jun 14;272(5268):1583–4.

Domínguez M, Franco C, Contreras L, Torres J, Volpato R, Cerpa F, Pérez G, Martínez V. Punción de nódulos tiroídeos con aguja fina. Análisis de los resultados obtenidos utilizando una nueva metódica con examen histológico de la muestra. Rev Med Chil 1995 Aug;123(8):982–90 (Eng. Abstr.) **(Spa)**

Domínguez M, Gonzalez G, Bello H, Garcia A, Mella S, Pinto ME, Martinez MA, Zemelman R. Identification and biotyping of Acinetobacter spp. isolated in Chilean hospitals. J Hosp Infect 1995 Aug;30(4):267–71

Domínguez M see **Del Solar E**
Domínguez M see **Dickson BJ**
Domínguez M see **Lidington E**
Domínguez M see **Montserrat I**
Domínguez MA see **Arias F**
Domínguez MA see **Pujol M**
Domínguez MG see **Pixley FJ**
Domínguez ML see **Hernández D**
Domínguez O see **López–Larrea C**
Domínguez O see **Würzner R**

Domínguez P. Cloning of a Syrian hamster cDNA related to sexual dimorphism: establishment of a new family of proteins. FEBS Lett 1995 Dec 4;376(3):257–61

Domínguez P see **Lampreave JL**

Domínguez R, Souchon H, Lascombe M, Alzari PM. The crystal structure of a family 5 endoglucanase mutant in complexed and uncomplexed forms reveals an induced fit activation mechanism. J Mol Biol 1996 Apr 19; 257(5):1042–51

Domínguez R see **Martín Zapatero E**
Domínguez R see **Rollins NK**
Domínguez R see **Sanchez MA**

Domínguez RA, Goodnick PJ. Adverse events after the abrupt discontinuation of paroxetine. Pharmacotherapy 1995 Nov–Dec;15(6):778–80

Domínguez S see **Arias F**
Domínguez S see **García Aseff S**
Domínguez S see **Montenegro MA**
Domínguez Alberdi E see **Peña González P**
Domínguez Alvarez LM see **Fernández Seara J**
Domínguez–Arciniega P see **Ríos–Buceta L**

Domínguez Arganda L, Goicolea J, Alfonso F, Peral V, Jesús Rollán M, Alonso L, Hernández R, Zarco P, Macaya C. Análisis morfológico y cuantitativo del mecanismo de angioplastia con balón. Estudio con ecografía intravascular. Rev Esp Cardiol 1996 Jan;49(1):13–21 (Eng. Abstr.) **(Spa)**

Domínguez–Bernal G see **Ripio MT**
Domínguez Bidagor J see **Costa Zamora P**

Domínguez–Castellano A. Estudio de la infección nosocomial: incidencia o prevalencia? Enferm Infecc Microbiol Clin 1996 Feb;14(2):123 **(Spa)**

Domínguez–Cherit G see **González R**
Domínguez Escribano JR see **Gras Albert JR**

Domínguez Fernández E, Neudeck F, Piotrowski J. Herzwandperforation—seltene Komplikation nach Anlegen einer Thoraxdrainage. Chirurg 1995 Sep; 66(9):920–2 (Eng. Abstr.) **(Ger)**

Domínguez Franjo P see **Ratia Giménez T**

Domínguez–Gadea L, Díez L, Piedrola–Maroto G, Crespo A. Scintigraphic diagnosis of subclinical Cushing's syndrome in patients with adrenal incidentalomas.
Nucl Med Commun 1996 Jan;17(1):29–32

Domínguez García V see **Martínez–Murillo C**
Domínguez–Gil A see **Fernandez de Gatta MM**
Domínguez–Gil A see **Santos M**
Domínguez Granados R see **Mora Durban MJ**
Domínguez Henkel R see **Díaz Belmont A**

Domínguez Herrera JM, Jiménez Mejías ME, Infante Cossio P, Hernández Guisado JM. Parotiditis aguda bacteriana por Serratia marcescens. Rev Clin Esp 1996 Apr;196(4):271–2 **(Spa)**

Domínguez Hinarejos C see **Lluna González J**

Domínguez Juncal LM, Ruanova Suárez S, Martín Egaña MT. Enfermedad pulmonar intersticial y colitis ulcerosa: presentación de un caso. Arch Bronconeumol 1996 May; 32(5):259 **(Spa)**

Domínguez–Malagon H, Guerrero–Medrano J, Suster S. Ectopic poorly differentiated (insular) carcinoma of the thyroid. Report of a case presenting as an anterior mediastinal mass. Am J Clin Pathol 1995 Oct;104(4):408–12

Domínguez–Malagon H, Ordóñez NG. Malignant meningioma of the parapharyngeal space: a case report.
Ultrastruct Pathol 1996 Jan–Feb;20(1):55–9

Domínguez–Malagón HR, Ordóñez NG, Mackay B. Dermatofibrosarcoma protuberans: ultrastructural and immunocytochemical observations. Ultrastruct Pathol 1995 Jul–Aug;19(4):281–9

Domínguez–Martínez V see **Almagro JC**
Domínguez Molinero JF see **Fernandez Rodríguez A**
Domínguez–Morales MR see **León–Carrión J**
Domínguez–Muñoz E see **Liras G**

Domínguez–Muñoz JE, Hieronymus C, Sauerbruch T, Malfertheiner P. Fecal elastase test: evaluation of a new noninvasive pancreatic function test.
Am J Gastroenterol 1995 Oct;90(10):1834–7

Domínguez–Muñoz JE, Jünemann F, Malfertheiner P. Hyperlipidemia in acute pancreatitis. Cause or epiphenomenon? Int J Pancreatol 1995 Oct;18(2):101–6

Domínguez Navarro D, Cervera Barba E, Disdier Rico MT, Hernández Machado M, Martín García MC, Rodríguez Sanz J. Cómo se informa a los pacientes en un servicio de urgencias hospitalario? Aten Primaria 1996 Mar 15; 17(4):280–3 (Eng. Abstr.) **(Spa)**

Domínguez–Oronoz R see **Evangelista A**

Domínguez–Ortega L, Cubedo–Cervera R, Cortés–Funés H, Díaz–Gállego E. Sleep protects against chemotherapy induced emesis. Cancer 1996 Apr 15;77(8):1566–70

Domínguez Ortega L, López Estebaranz JL. Eficacia de los antagonistas del calcio en el tratamiento de la psoriasis. An Med Interna 1995 Oct;12(10):513–4 **(Spa)**

Domínguez Rodríguez F see **de la Cruz Alvarez J**
Domínguez Rodríguez L see **Baquero Mochales F**

Domínguez Rojas V see Albaladejo Vicente R

Domínguez Rovira S, Mainou Cid C, Clarós Blanch A, Latorre Otín C, Camarasa Piquer F, Corretger Rauet JM. Estudio clínico y microbiológico de la otitis media del lactante. An Esp Pediatr 1996 Apr;44(4):341–4 (Eng. Abstr.) **(Spa)**

Domínguez-Sanz FJ see Baquero M

Domínguez-Soto L see Teixeira F

Domínguez-Steglich M see Riegert P

Domínguez-Steglich MA see Kwok C

Domínguez-Steglich MA see Schafer AJ

Domini P see Spaziani E

Dominiak P. Beurteilung der Antihypertensiva Carvedilol, Doxazosin und Moxonidin. Wien Med Wochenschr 1995; 145(15–16):373–82 (92 ref.) (Eng. Abstr.) **(Ger)**

Dominiak P see Brasch H

Dominic CJ see Archunan G

Dominic CJ see Singh AK

Dominic X see Balaji H

Dominici A see Di Cello V

Dominici C, Gregory S, Padula A, Fares C, Ceccamea A, Castello MA. Bone marrow micrometastases in a patient with localized Wilms' tumor. Med Pediatr Oncol 1996 Feb; 26(2):125–8

Dominici C, Nicotra MR, Digiesi G, McDowell H, Alemà S, Padula A, Gargano N, Donfrancesco A, Castello MA, Natali PG. Immunohistochemical detection of high-affinity nerve growth factor receptor in neuroblastoma. Eur J Cancer 1995;31A(4):444–6

Dominici C, Pacifici A, Tinti A, Cordellini M, Flamini FO. Preoperative and postoperative evaluation of latissimus dorsi myocutaneous flap vascularization by color flow duplex scanning. Plast Reconstr Surg 1995 Nov; 96(6):1358–65

Dominici C, Petrucci F, Alimonti A, La Torre F, Cifani A, Caroli S. Composti antitumorali a base di platino: applicazioni biomediche e aspetti terapeutici. Ann Ist Super Sanita 1995;31(2):289–94 (52 ref.) (Eng. Abstr.) **(Ita)**

Dominici C see Donfrancesco A

Dominici C see Pacifici A

Dominici C see Rydén M

Dominici C see Schiavetti A

Dominici JT see Kinderknecht KE

Dominici P see Moore PS

Dominici R see Salerno A

Dominici S see Pompella A

Dominiczak AF, Bohr DF. Nitric oxide and hypertension in 1995. Curr Opin Nephrol Hypertens 1996 Mar;5(2):174–80 (64 ref.)

Dominiczak AF, Devlin AM, Lee WK, Anderson NH, Bohr DF, Reid JL. Vascular smooth muscle polyploidy and cardiac hypertrophy in genetic hypertension. Hypertension 1996 Mar;27(3 Pt 2):752–9

Dominiczak AF see Arribas SM

Dominiczak AF see Devlin AM

Dominiczak AF see Graham D

Dominiczak AF see Grunfeld S

Dominiczak AF see Harrap SB

Dominiczak AF see Livingstone C

Dominiczak AF see MacLeod MJ

Dominiczak MH see Kilpatrick ES

Dominijanni A see Pujia A

Dominik J see Brzek V Jr

Dominik R see Bounds W

Dominik R see Steiner M

Dominik S see Massenkeil G

Dominik SI see Beckmann MW

Dominioni L, Berizzi F, Besozzi MC, Dozio E, Imperatori A, Bianchi V, Dionigi R. La nutrizione enterale post-operatoria immediata. Chir Ital 1994;46(6):36–41 (Eng. Abstr.) **(Ita)**

Dominioni L see Camussi G

Dominioni L see Dionigi R

Dominioni L see Ferrari A

Dominioni L see Gennari R

Dominique C, Schwartz LH, Lescrainier J, Keraudy K, Belkacemi Y, Fouiquier JN, Ozsahin M, Lefkopoulos D, Pene F. A modified 60C teletherapy unit for total body irradiation. Int J Radiat Oncol Biol Phys 1995 Nov 1; 33(4):951–7

Dominique S see Labbé D

Dominis M see Božikov V

Dominis-Kramaric M see Kampl B

Domino EF. Estimating exposure to environmental tobacco smoke [letter] JAMA 1996 Aug 28;276(8):603; discussion 604

Domino EF. Which ingredient in tobacco smoke is the culprit? [letter] Stroke 1996 Apr;27(4):772–3

Domino EF see Kishimoto T

Domino G. Test-retest reliability of the Suicide Opinion Questionnaire. Psychol Rep 1996 Jun;78(3 Pt 1):1009–10

Domino KB, Swenson ER, Hlastala MP. Hypocapnia-induced ventilation/perfusion mismatch: a direct CO2 or pH-mediated effect? Am J Respir Crit Care Med 1995 Nov; 152(5 Pt 1):1534–9

Dominques RC see André C

Dominquez I see Jha AN

Dominski Z, Sumerel J, Hanson RJ, Marzluff WF. The polyribosomal protein bound to the 3' end of histone mRNA can function in histone pre-mRNA processing. RNA 1995 Nov;1(9):915–23

Dominski Z, Sumerel J, Hanson RJ, Whitfield ML, Marzluff WF. The polyribosomal protein bound to the 3' end of histone mRNA can function in histone pre-mRNA processing. Nucleic Acids Symp Ser 1995;(33):234–6

Dominskiĭ DA, Prokunina LV, Kozyrev SV, Bannikov VM, Baev AA, Poltaraus AB, Zakhar'ev VM, Zabarovskiĭ ER, Kiselev LL. Postroenie krupnomasshtabnoĭ fizicheskoĭ karty genoma cheloveka. I. Poluchenie NotI-"sviazuiushcheĭ" klonoteki. Mol Biol (Mosk) 1996 Jan–Feb;30(1):84–92 **(Rus)**

Domizio P see Beattie RM

Domizio P see Breese EJ

Domizio S see Ramenghi LA

Domján G see Jákó J

Domján L see Cserni G

Domjan M, Purdy JE. Teaching about animal research in psychology [comment] Am Psychol 1996 Jul;51(7):736–7. Comment on: Am Psychol 1995 Jul;50(7):496–503.

Domjan M see Burns M

Domjan M see Gutiérrez G

Domke R see Gottlieb RH

Domkin VD, Lazebnik TA, Roudneff AYu, Smirnov MN. A new diagnostic technique for adenylosuccinate lyase deficiency. J Inherit Metab Dis 1995;18(3):291–4

Domkin VD see Tret'iakov OIu

Domkowski PW, Cockerham JT, Kot PA, Myers JL, Wallace RB, Hopkins RA. The role of N omega-nitro-L-arginine in modulation of pulmonary vascular tone in the maturing newborn pig. J Thorac Cardiovasc Surg 1995 Nov; 110(5):1486–92

Domljan Z see Mladenovic V

Domloge-Hultsch N see Lazarova Z

Dommann S see Böni R

Dommann S see Burg G

Dommann SN. Adhäsionsmoleküle in der Dermatoonkologie. Hautarzt 1996 Mar;47(3):169–71 (16 ref.) (Eng. Abstr.) **(Ger)**

Dommann SN, Dommann-Scherrer CC, Zimmerman D, Dours-Zimmermann MT, Hassam S, Burg G. Primary cutaneous T-cell-rich B-cell lymphoma. A case report with a 13-year follow-up. Am J Dermatopathol 1995 Dec; 17(6):618–24

Dommann SN, Ziegler T, Dommann-Schener CC, Meyer J, Panizzon R, Burg G. CD44v6 is a marker for systemic spread in cutaneous T-cell lymphomas. A comparative study between nodal and cutaneous lymphomas. J Cutan Pathol 1995 Oct;22(5):407–12

Dommann-Schener CC see Dommann SN

Dommann-Scherrer C see Böni R

Dommann-Scherrer CC see Bauer S

Dommann-Scherrer CC see Dommann SN

Dommann-Scherrer CC see Simon HU

Dommelier S see Bouchet F

Dommer S see Hammer C

Dommerby H see Stangerup SE

Dommerby HO see Stangerup SE

Dommergues JP see Tchernia G

Dommergues M, Louis-Sylvestre C, Mandelbrot L, Oury JF, Herlicoviez M, Body G, Gamerre M, Dumez Y. Congenital diaphragmatic hernia: can prenatal ultrasonography predict outcome? Am J Obstet Gynecol 1996 Apr;174(4):1377–81

Dommergues M see Bussieres L

Dommergues M see Daïkha-Dahmane F

Dommergues M see Evans MI

Dommergues M see Huyhn A

Dommergues M see Mahieu-Caputo D

Dommergues M see Mussat P

Dommerud SA. Det norske sanitetskompaniet i Bosnia—humanitaere oppgaver. Tidsskr Nor Laegeforen 1996 Aug 20;116(19):2337–8 **(Nor)**

Dommès J see Zecchini V

Dommes V see Kunau WH

Dommisse J. Is your caesarean section necessary? [letter] S Afr Med J 1996 Mar;86(3):276

Dommisse J see Anthony J

Dommisse J see Sapire KE

Dommisse J see Van Coeverden de Groot HA

Domnina LV, Ivanova OY, Vasiliev JM. Effect of microtubule-specific drugs upon spatial organization of extracellular matrix in fibroblastic cultures. Cell Biol Int 1995 Sep;19(9):743–8

Domnina LV, Ivanova OIu, Vasil'ev IuM. Vliianie mikrotrubochek na morfologiiu monosloia fibroblastov i ego vnekletochnyĭ matriks. Tsitologiia 1996;38(3):300–4 (Eng. Abstr.) **(Rus)**

Domnina NS see Aleksandrova VA

Domon OE see Morris SM

Domon OE see Tolleson WH

Domosławski Z. Historia medycyny w kształceniu podyplomowym lekarzy—pr'oby praktycznych rozwiąza'n. Pol Tyg Lek 1995 Sep;50(36–39):33, 49 **(Pol)**

Domoto C, Watanabe H, Abe M, Abe K, Arai S. Isolation and characterization of two distinct cDNA clones encoding corn seed cysteine proteinases. Biochim Biophys Acta 1995 Sep 19;1263(3):241–4

Domoto H see Moriyama M

Domoto K. [Contraindication of ATP related drugs for therapy of gout and uric acidemia (letter)] Nippon Naika Gakkai Zasshi 1995 Nov 10;84(11):1939–40 **(Jpn)**

Domoto PK see Tsubouchi J

Domoto PK see Weinstein P

Domoto T see Teramoto M

Domoto T see Tsumori T

Domoua K, Coulibaly G, N'Dhatz M, Traore F, Kanga K, Konan JB, Beugre LK, Yapi A. Le nouveau visage de la tuberculose dans le contexte de l'association tuberculose-VIH à Abidjan, Côte d'Ivoire. Tuber Lung Dis 1995 Dec;76(6):505–9 (Eng. Abstr.) **(Fre)**

Domoua K, N'Dhatz M, Coulibaly G, Aka-Danguy E, Traore F, Konan JB, Zoubga A, Anouan N, Yapi A. Aspects étiologiques et problèmes thérapeutiques des pleurésies purulentes à Abidjan (Côte d'Ivoire). Bull Soc Pathol Exot 1995 Mar;88(4):199–202 (Eng. Abstr.) **(Fre)**

Domoua K, N'Dhatz M, Coulibaly G, Traore F, Konan JB, Lucas S, Beaumel A, De Cock KM, Dago-Akribi A, Yapi A. Données fournies par l'autopsie de 70 sujets décédés de SIDA en milieu pneumologique ivoirien: impact de la tuberculose. Med Trop (Mars) 1995;55(3):252–4 (Eng. Abstr.) **(Fre)**

Domoua K see Bissagnene E

Domowicz M, Li H, Hennig A, Henry J, Vertel BM, Schwartz NB. The biochemically and immunologically distinct CSPG of notochord is a product of the aggrecan gene. Dev Biol 1995 Oct;171(2):655–64

Domowicz M see Li H

Domowicz M see Pettway Z

Dompè C see Dianzani I

Dompé C see Spada M

Dompeling E see van Grunsven PM

Dompeling E see van Schayck CP

Dompeling EC see De Pauw BE

Dompmartin A, Le Maître M, Daburon P, Bories P, Labbe D, Bazin C, Leroy D, Compere JF. Manifestations maxillo-faciales du SIDA. Rev Stomatol Chir Maxillofac 1995;96(4):230–3 **(Fre)**

Dompmartin A see Esnault P

Dompmartin A see Michel M

Dompmartin A see Moreau A

Dompmartin A see Thomas A

Dompmartin A see Verneuil L

Domrath R see Salat C

Domrongkitchaiporn S see Kitiyakara C

Doms RW see Berson JF

Doms RW see Chunduru SK

Doms RW see Doranz BJ

Doms RW see Richardson TM Jr

Domşa LB see Deac L

Domschke S see Strecker EP

Domschke W, Dettmer A, Fenner T, Gregor M, Hesse P, Holtmann G, van Husen N, Miederer SE, Schentke KU, Schütz E, et al. Helicobacter pylori und peptisches Ulkus—Therapeutische Indikationen und Empfehlungen 1995 einer Expertenrunde in Münster. Z Gastroenterol 1995 Oct;33(10):598–601 **(Ger)**

Domschke W see Bilski J

Domschke W see Caspary WF

Domschke W see Fischer H

Domschke W see Gillessen A

Domschke W see Hilker E

Domschke W see Hoepffner N

Domschke W see Konturek JW

Domschke W see Lügering N

Domschke W see Menzel J

Domschke W see Schmidt HG

Domschke W see Stachura J

Domżał T. Własne doświadczenia w leczeniu dystonii botuliną. Neurol Neurochir Pol 1995 Jul–Aug;29(4):481–8 (Eng. Abstr.) **(Pol)**

Domżał T. Pojęcie encefalopatii — artykuł dyskusyjny. Neurol Neurochir Pol 1996 Mar–Apr;30(2):301–5 (Eng. Abstr.) **(Pol)**

Domżał T, Zaleska B. Cerebrolizyna w leczeniu niedokrwiennych udarów mózgowych. Neurol Neurochir Pol 1995 May–Jun;29(3):325–31 (Eng. Abstr.) **(Pol)**

Domżał T see Prusiński A

Don M, Elberling C. Use of quantitative measures of auditory brain-stem response peak amplitude and residual background noise in the decision to stop averaging. J Acoust Soc Am 1996 Jan;99(1):491–9

Don M, Vermiglio AJ, Ponton CW, Eggermont JJ, Masuda A. Variable effects of click polarity on auditory brain-stem response latencies: analyses of narrow-band ABRs suggest possible explanations. J Acoust Soc Am 1996 Jul; 100(1):458–72

Don PC, Shen NN, Koestenblatt EK, Sierra MF, Stone RK, Bamji M. Mucocutaneous fungal colonization in HIV-infected children. Acta Derm Venereol 1995 Jul; 75(4):310–11

Don S, Albertina MJ, Ammann DL, Evens RG, Siegel MJ. Soft-copy computed radiography in neonatal and pediatric intensive care units: cost-savings analysis. Radiology 1995 Nov;197(2):501–5

Don S see Bisset GS 3rd

Donabedian A see Hocart M

Donabedian SA see Thal LA

Donachie AM see Maloy KJ

Donachie MA, Walls AW. The tooth wear index: a flawed epidemiological tool in an ageing population group. Community Dent Oral Epidemiol 1996 Apr;24(2):152–8 (28

ref.)
Donachie PL see **Deem SL**
Donachie PL see **Meltzer MI**
Donachie PL see **Norval RA**
Donachie W see **Bird P**
Donachie W see **Davies RL**
Donachie W see **Krueger N**
Donachie W see **Lainson FA**
Donachie W see **Porter JF**
Donachie WD, Addinall S, Begg K. Cell shape and chromosome partition in prokaryotes or, why E. coli is rod-shaped and haploid. Bioessays 1995 Jun;17(6):569–76 (32 ref.)
Donachie WD see **Begg KJ**
Donada C see **Chemello L**
Donada C see **Santini GF**
Donadel C see **Marson P**
Donadel G see **Desilva MG**
Donadel G see **Gabrielli F**
Donadelli R see **Boccardo P**
Donadello N see **Franchi M**
Donadeu y Ros N see **Alonso G**
Donadi EA see **Silva LM**
Donadi EA see **Volpe-Júnior N**
Donadieu J. Neutropénies constitutionnelles et acquises de l'enfant. Presse Med 1996 Feb 24;25(7):293–8 (22 ref.) (Eng. Abstr.) **(Fre)**
Donadieu J, Canioni D, Cuenod B, Fraitag S, Bodemer C, Stephan JL, Sigaux F, Le Deist F, Schraub S, Ranfraing E, Griscelli C, Brousse N. A familial T-cell lymphoma with gamma delta phenotype and an original location. Possible role of chronic Epstein-Barr virus infection. Cancer 1996 Apr 15;77(8):1571–7
Donadieu J see **Ayass N**
Donadieu J see **Emile JF**
Donadieu J see **Mouy R**
Donadieu J see **von Bueltzingsloewen A**
Donadio D see **Passadoro V**
Donadio JV see **Radford MG Jr**
Donadio P see **Fabbro MA**
Donadio PP see **Biasi F**
Donadio S, Staver MJ, Katz L. Erythromycin production in Saccharopolyspora erythraea does not require a functional propionyl-CoA carboxylase. Mol Microbiol 1996 Mar;19(5):977–84
Donadio S see **Katz L**
Donado Uña JR, López Encuentra A, Echave-Sustaeta JM. Toxicidad pulmonar recurrente por amiodarona tras retirada del fármaco y tratamiento con corticoides. Arch Bronconeumol 1995 Oct;31(8):426–8 (13 ref.) (Eng. Abstr.) **(Spa)**
Donaghue A see **Raynaud FI**
Donaghue CC see **McLaren JT**
Donaghue KC, Fung AT, Fairchild JM, Howard NJ, Silink M. Prospective assessment of autonomic and peripheral nerve function in adolescents with diabetes. Diabet Med 1996 Jan;13(1):65–71
Donaghue KC see **Bonney M**
Donaghue KC see **Pena MM**
Donaghue KC see **Schwingshandl J**
Donaghue VM, Giurini JM, Rosenblum BI, Weissman PN, Veves A. Variability in function measurements of three sensory foot nerves in neuropathic diabetic patients. Diabetes Res Clin Pract 1995 Jul;29(1):37–42
Donaghue VM see **Veves A**
Donaghy FA see **McAnulty JM**
Donaghy JA, McKay AM. Production of feruloyl/rho-coumaroyl esterase activity by Penicillium expansum, Penicillium brevicompactum and Aspergillus niger. J Appl Bacteriol 1995 Dec;79(6):657–62
Donaghy KM see **Thornbury KD**
Donaghy M see **Wokke JH**
Donaghy MJ see **Green RS**
Donagi A see **Avni A**
Donahee M see **Kozarsky KF**
Donaho BA see **Kohles MK**
Donahoe M see **de Godoy I**
Donahoe PK see **Lee MM**
Donahoe PK see **Maggard MA**
Donahoe PK see **Teixeira J**
Donahoe PK see **Wang T**
Donahoe RM see **Oleson DR**
Donahoo JS see **Oyarzun JR**
Donahoo JS see **Oyarzun R**
Donahoo JS see **Rosario PG**
Donahoo JS see **Tortella BJ**
Donahue B see **Schultz C**
Donahue B see **Steinfeld AD**
Donahue BA, Fuchs RP, Reines D, Hanawalt PC. Effects of aminofluorene and acetylaminofluorene DNA adducts on transcriptional elongation by RNA polymerase II. J Biol Chem 1996 May 3;271(18):10588–94
Donahue BC see **Savage EB**
Donahue BR, Steinfeld AD. Neutron therapy for pancreatic cancer: thirty years of unrealized promise [editorial; comment] Radiology 1996 Sep;200(3):608–9 (13 ref.). Comment on: Radiology 1996 Sep;200(3):627–30.
Donahue BR, Sullivan JW, Cooper JS. Additional experience with empiric radiotherapy for presumed human immunodeficiency virus-associated primary central nervous system lymphoma [see comments] Cancer 1995 Jul 15;76(2):328–32. Comment in: Cancer 1995 Jul 15;76(2):163–6.
Donahue C see **Levene SD**
Donahue CJ see **Cantú ES**
Donahue CJ see **Pitti RM**
Donahue CJ see **Ropp JD**
Donahue D see **Fisher RS**
Donahue DC, Lewis BE, Ockene IS, Saperia G. Research collaboration between an HMO and an academic medical center: lessons learned. Acad Med 1996 Feb;71(2):126–32
Donahue DJ, Sanford RA, Muhlbauer MS, Chadduck WM. Cranial burst fracture in infants: acute recognition and management. Childs Nerv Syst 1995 Dec;11(12):692–7
Donahue DJ see **Chadduck WM**
Donahue F, Turkel D, Maaymneh W, Ghandur-Mnaymneh L. Hemorrhagic prepatellar bursitis. Skeletal Radiol 1996 Apr;25(3):298–301
Donahue HJ, Guilak F, Vander Molen MA, McLeod KJ, Rubin CT, Grande DA, Brink PR. Chondrocytes isolated from mature articular cartilage retain the capacity to form functional gap junctions. J Bone Miner Res 1995 Sep; 10(9):1359–64
Donahue HJ, McLeod KJ, Rubin CT, Andersen J, Grine EA, Hertzberg EL, Brink PR. Cell-to-cell communication in osteoblastic networks: cell line-dependent hormonal regulation of gap junction function. J Bone Miner Res 1995 Jun;10(6):881–9
Donahue HJ see **Vander Molen MA**
Donahue JM see **Fenger CK**
Donahue JM see **Hong CB**
Donahue JM see **Poonacha KB**
Donahue JM see **Williams DM**
Donahue JP see **Smith ER**
Donahue KM, Weisskoff RM, Parmelee DJ, Callahan RJ, Wilkinson RA, Mandeville JB, Rosen BR. Dynamic Gd-DTPA enhanced MRI measurement of tissue cell volume fraction. Magn Reson Med 1995 Sep;34(3):423–32
Donahue KM see **Kwong KK**
Donahue KM see **Robinson RP**
Donahue L see **Krall SP**
Donahue LM. The tetrodotoxin-insensitive sodium current in rat dorsal root ganglia is unlikely to involve the expression of the tetrodotoxin-resistant sodium channel, SkM2. Neurochem Res 1995 Jun;20(6):713–7
Donahue LR see **Sweet HO**
Donahue ML, Pearl R. Conversational interactions of mothers and their preschool children who had been born preterm. J Speech Hear Res 1995 Oct;38(5):1117–25
Donahue ML see **Saunders RA**
Donahue MP see **Hanson KS**
Donahue MS, Riddle DL, Sullivan MS. Intertester reliability of a modified version of McKenzie's lateral shift assessments obtained on patients with low back pain. Phys Ther 1996 Jul;76(7):706–16; discussion 717–26
Donahue PE, Griffith C, Richter HM. A 50-year perspective upon selective gastric vagotomy. Am J Surg 1996 Jul; 172(1):9–12
Donahue PE, Pollak R, Nyhus' half century of surgery. Am J Surg 1996 Jul;172(1):1–4
Donahue PE see **Liu KJ**
Donahue PJ, Emery S. Digital sensory loss without pulse oximeter malfunction [letter; comment] Anesth Analg 1995 Dec;81(6):1312. Comment on: Anesth Analg 1995 Apr;80(4):855.
Donahue PL see **Barnas GM**
Donahue RA see **Donahue RP**
Donahue RE, Kirby MR, Metzger ME, Agricola BA, Sellers SE, Cullis HM. Peripheral blood CD34+ cells differ from bone marrow CD34+ cells in Thy-1 expression and cell cycle status in nonhuman primates mobilized or not mobilized with granulocyte colony-stimulating factor and/or stem cell factor. Blood 1996 Feb 15;87(4):1644–53
Donahue RP, Donahue RA, Prineas RJ, Bean J, Gutt M, Skyler JS, Schneiderman N. Insulin sensitivity and blood pressure in a biethnic sample: the Miami Community Health Study. J Clin Epidemiol 1996 Aug;49(8):859–64
Donahue RP, Prineas RJ, DeCarlo Donahue R, Bean JA, Skyler JS. The female 'insulin advantage' in a biracial cohort: results from the Miami Community Health Study. Int J Obes Relat Metab Disord 1996 Jan;20(1):76–82
Donahue SA see **Felton CJ**
Donahue SA see **Shern DL**
Donahue TF see **Naranda T**
Donahue TM see **Niemann HB**
Donaire A, Zhou ZH, Adams MM, La Mar GN. 1H NMR investigation of the secondary structure, tertiary contacts and cluster environment of the four-iron ferredoxin from the hyperthermophilic archaeon Thermococcus litoralis. J Biomol NMR 1996 Jan;7(1):35–47
Donaire A see **Bertini I**
Donaire A see **Wang PL**
Donald A see **Celermajer DS**
Donald AE see **Clarkson P**
Donald AM see **Jenkins PJ**
Donald AM see **Meredith P**
Donald AS, Fenlon DR, Seddon B. The relationship between ecophysiology, indigenous microflora and growth of Listeria monocytogenes in grass silage. J Appl Bacteriol 1995 Aug;79(2):141–8
Donald C see **Schneider AE**
Donald F see **Wong CA**
Donald GD see **Chabot RJ**
Donald GR. New sign to confirm the presence of groin hernia in infants and small children [letter] Ir Med J 1996 Mar-Apr;89(2):50
Donald IP, Baldwin RN, Bannerjee M. Gloucester hospital-at-home: a randomized controlled trial. Age Ageing 1995 Sep;24(5):434–9
Donald JA see **Mannen H**
Donald JA see **Toop T**
Donald JC. St. John and first aid for the weak leg. Am J Surg 1996 May;171(5):450–2
Donald JG see **Rai RS**
Donald M. The neurobiology of human consciousness: an evolutionary approach. Neuropsychologia 1995 Sep; 33(9):1087–102 (74 ref.)
Donald P see **Warren R**
Donald PJ, Deckard-Janatpour K, Sharkey N, Lagunas-Solar M. The effects of irradiation dose on the stiffness of cartilage grafts. Ann Plast Surg 1996 Mar;36(3):297–303
Donald PJ, Gadre AK. Neuralgia-like symptoms in a patient with an airgun pellet in the ethmoid sinus: a case report. J Laryngol Otol 1995 Jul;109(7):646–9 (19 ref.)
Donald PJ see **Nemzek WR**
Donald PR, Beyers N. Adolescent tuberculosis [editorial] S Afr Med J 1996 Mar;86(3):231–3
Donald PR, Schoeman JF, Beyers N, Nel ED, Carlini SM, Olsen KD, McCracken GH. Concentrations of interferon gamma, tumor necrosis factor alpha, and interleukin-1 beta in the cerebrospinal fluid of children treated for tuberculous meningitis. Clin Infect Dis 1995 Oct;21(4):924–9
Donald PR see **Beyers AD**
Donald PR see **Beyers N**
Donald PR see **Botha FJ**
Donald PR see **Gie RP**
Donald PR see **Hendricks MK**
Donald PR see **Lewis LA**
Donald PR see **Schaaf HS**
Donald PR see **Schoeman JF**
Donald PR see **Seifart HI**
Donald RA see **Alexander SL**
Donald RA see **Evans MJ**
Donald RA see **Inder WJ**
Donald RA see **Rasat R**
Donald RG, Jackson AO. RNA-binding activities of barley stripe mosaic virus gamma b fusion proteins. J Gen Virol 1996 May;77 (Pt 5):879–88
Donald RG see **Trujillo M**
Donald T, Jureidini J. Munchausen syndrome by proxy [letter] Arch Dis Child 1996 Mar;74(3):274–5
Donald T, Jureidini J. Munchausen syndrome by proxy. Child abuse in the medical system. Arch Pediatr Adolesc Med 1996 Jul;150(7):753–8 (22 ref.)
Donald RGK, Carter D, Ullman B, Roos DS. Insertional tagging, cloning, and expression of the Toxoplasma gondii hypoxanthine-xanthine-guanine phosphoribosyltransferase gene. Use as a selectable marker for stable transformation. J Biol Chem 1996 Jun 14;271(24):14010–9
Donaldson AD, Kilmartin JV. Spc42p: a phosphorylated component of the S. cerevisiae spindle pole body (SPD) with an essential function during SPB duplication. J Cell Biol 1996 Mar;132(5):887–901
Donaldson AV see **Dapas F**
Donaldson C. Using economics to assess the place of screening. J Med Screen 1994 Apr;1(2):124–8; discussion 128–9
Donaldson C, Mapp T, Ryan M, Curtin K. Estimating the economic benefits of avoiding food-borne risk: is 'willingness to pay' feasible? Epidemiol Infect 1996 Jun; 116(3):285–94
Donaldson C, Shackley P, Abdalla M, Miedzybrodzka Z. Willingness to pay for antenatal carrier screening for cystic fibrosis. Health Econ 1995 Nov-Dec;4(6):439–52
Donaldson C see **Bell R**
Donaldson C see **Miedzybrodzka Z**
Donaldson C see **Nicol A**
Donaldson C see **Ryan M**
Donaldson C see **Torgerson DJ**
Donaldson C see **Vaughan J**
Donaldson CJ, Sutton SW, Perrin MH, Corrigan AZ, Lewis KA, Rivier JE, Vaughan JM, Vale WW. Cloning and characterization of human urocortin. Endocrinology 1996 May;137(5):2167–70
Donaldson D see **Baskaya MK**
Donaldson D see **Graw SL**
Donaldson D see **Moore WV**
Donaldson D see **Neben S**
Donaldson DL see **Spirito A**
Donaldson DM see **Przedborski S**
Donaldson DR see **Richardson NG**
Donaldson E, Pearn J. First aid in the air. Aust N Z J Surg 1996 Jul;66(7):431–4
Donaldson ES, Glenn JF. The 1995 staging requirement for approved cancer programs. Urology 1996 Apr;47(4):455–6
Donaldson G. Between practice and theory: Melanie Klein, Anna Freud and the development of child analysis. J Hist Behav Sci 1996 Apr;32(2):160–76
Donaldson G see **Agura ED**
Donaldson G see **Coda BA**
Donaldson G see **Pavlin DJ**
Donaldson GW. The factorial structure and stability of the McGill Pain Questionnaire in patients experiencing oral mucositis following bone marrow transplantation. Pain 1995 Jul;62(1):101–9
Donaldson GW see **Syrjala KL**

Donaldson IJ, Cresswell PA. Dissemination of the work of public health medicine trainees in peer-reviewed publications: an unfulfilled potential. Public Health 1996 Jan;110(1):61–3

Donaldson IM see **Dalrymple-Alford JC**

Donaldson IM see **Hayman MR**

Donaldson IM see **Jones RD**

Donaldson J see **Han JS**

Donaldson J see **Hoffman R**

Donaldson JG see **Radhakrishna H**

Donaldson JM. A patient's view of asthma. J R Soc Med 1995 Oct;88(10):590P–593P

Donaldson JO see **Felice KJ**

Donaldson JP see **Hayman MR**

Donaldson JS, Morello FP, Junewick JJ, O'Donovan JC, Lim-Dunham J. Peripherally inserted central venous catheters: US-guided vascular access in pediatric patients. Radiology 1995 Nov;197(2):542–4

Donaldson K, Brown DM, Miller BG, Brody AR. Bromo-deoxyuridine (BRDU) uptake in the lungs of rats inhaling amosite asbestos or vitreous fibres at equal airborne fibre concentrations. Exp Toxicol Pathol 1995 May; 47(2–3):207–11

Donaldson K, Golyasnya N. Cytogenetic and pathogenic effects of long and short amosite asbestos. J Pathol 1995 Nov;177(3):303–7

Donaldson K see **Brown DM**

Donaldson K see **Dogra S**

Donaldson K see **Gilmour PS**

Donaldson K see **Hill IM**

Donaldson K see **Li XY**

Donaldson K see **MacNee W**

Donaldson K see **Nicholson WJ**

Donaldson K see **Obisesan TO**

Donaldson K see **Rahman I**

Donaldson K see **Slight J**

Donaldson K see **Tong SY**

Donaldson KE see **Poehlman ET**

Donaldson KL see **Horne MC**

Donaldson KL see **Wahl AF**

Donaldson LF, McQueen DS, Seckl JR. Neuropeptide gene expression and capsaicin-sensitive primary afferents: maintenance and spread of adjuvant arthritis in the rat. J Physiol (Lond) 1995 Jul 15;486 (Pt 2):473–82

Donaldson LF, McQueen DS, Seckl JR. Induction of transcription factor AP2 mRNA expression in rat primary afferent neurons during acute inflammation. Neurosci Lett 1995 Aug 25;196(3):181–4

Donaldson LF see **Payne JA**

Donaldson LJ. From black bag to black box: will computers improve the NHS? [editorial; comment] BMJ 1996 Jun 1; 312(7043):1371–2. Comment on: BMJ 1996 Jun 1;312(7043):1407–10.

Donaldson LJ see **Bateman DN**

Donaldson LJ see **Cresswell PA**

Donaldson LJ see **Irvine DH**

Donaldson LW, Petersen JM, Graves BJ, McIntosh LP. Solution structure of the ETS domain from murine Ets-1: a winged helix-turn-helix DNA binding motif. EMBO J 1996 Jan 2;15(1):125–34

Donaldson LW see **Petersen JM**

Donaldson LW see **Skalicky JJ**

Donaldson LW see **Wilkens S**

Donaldson M see **Kramer ED**

Donaldson M see **Morvillo V**

Donaldson MC see **Belkin M**

Donaldson MC see **Gates JD**

Donaldson MC see **Lee TH**

Donaldson MC see **Schwartz LB**

Donaldson MD. Jury still out on growth hormone for normal short stature and Turner's syndrome. Lancet 1996 Jul 6; 348(9019):3–4

Donaldson MD see **Chu CE**

Donaldson MD see **Milewich L**

Donaldson MH see **Hutt PJ**

Donaldson MH see **McCoy JP Jr**

Donaldson MH see **Travis SF**

Donaldson MS, Vanselow NA. The nature of primary care. J Fam Pract 1996 Feb;42(2):113–6

Donaldson MS see **Field MJ**

Donaldson NE see **Rutledge DN**

Donaldson NN, Gollee H, Hunt KJ, Jarvis JC, Kwende MK. A radial basis function model of muscle stimulated with irregular inter-pulse intervals. Med Eng Phys 1995 Sep; 17(6):431–41

Donaldson P see **Bond J**

Donaldson P see **Kistler J**

Donaldson P see **Thomson L**

Donaldson P see **Wong T**

Donaldson PE. Acidity of single-part alkoxy-cure silicone rubber DC3140. Med Biol Eng Comput 1995 May; 33(3):347–9

Donaldson PE. Aspects of silicone rubber as encapsulant for neurological prostheses. Part 3: Adhesion to mixed oxides. Med Biol Eng Comput 1995 Sep;33(5):725–7

Donaldson PE, Aylett BJ. Aspects of silicone rubber as encapsulant for neurological prostheses. Part 2: Adhesion to binary oxides. Med Biol Eng Comput 1995 May; 33(3):289–92

Donaldson PJ, Dong Y, Roos M, Green C, Goodenough DA, Kistler J. Changes in lens connexin expression lead to increased gap junctional voltage dependence and conductance. Am J Physiol 1995 Sep;269(3 Pt 1):C590–600

Donaldson PT, Thomson LJ, Heads A, Underhill JA, Vaughan RW, Rolando N, Williams R. IgG donor-specific crossmatches are not associated with graft rejection or poor graft survival after liver transplantation. An assessment by cytotoxicity and flow cytometry. Transplantation 1995 Nov 15;60(9):1016–23

Donaldson PT see **Duthie A**

Donaldson PT see **Gane EJ**

Donaldson RA see **Eisemann CH**

Donaldson RJ, Barker T. Essential food hygiene on CD-ROM. A new dimension in food hygiene training. J R Soc Health 1995 Dec;115(6):403–4

Donaldson S, Novotny D, Paradowski L, Aris R. Acute and chronic lung allograft rejection during pregnancy. Chest 1996 Jul;110(1):293–6

Donaldson SI, Dent CW, Sussman S, Stoddard JL, Severson HH. The organizational implications of smokeless tobacco use in the lumber mill industry. Addict Behav 1996 Mar-Apr;21(2):259–67

Donaldson SI, Graham JW, Piccinin AM, Hansen WB. Resistance-skills training and onset of alcohol use: evidence for beneficial and potentially harmful effects in public schools and in private Catholic schools. Health Psychol 1995 Jul;14(4):291–300

Donaldson SS, Hancock SL. Second cancers after Hodgkin's disease in childhood [editorial; comment] [see comments] N Engl J Med 1996 Mar 21;334(12):792–4. Comment on: N Engl J Med 1996 Mar 21;334(12):752–8. Comment in: N Engl J Med 1996 Aug 1;335(5):352; discussion 354–5.

Donaldson T see **Berger R**

Donaldson TB see **Hanley KM**

Donaldson VH, Wagner CJ, Davis AE 3rd. An autoantibody to C1-inhibitor recognizes the reactive center of the inhibitor. J Lab Clin Med 1996 Feb;127(2):229–32

Donaldson WF 3rd see **Kang JD**

Donaldson YK see **Bell JE**

Donandieu AM, Idee JM, Doucet D, Legros A, Penati S, Nain-Dit-Ducret M, Marmion F, Bonnemain B. Toxicologic profile of iobitridol, a new nonionic low-osmolality contrast medium. Acta Radiol Suppl 1996; 400:17–24

Donangelo CM see **Dimenstein R**

Donarye C see **Green RM**

Donat E see **Sirkin W**

Donat JR see **Gross DW**

Donat PL see **Riportella-Muller R**

Donat PL see **Selby-Harrington M**

Donat PL see **Selby-Harrington ML**

Donat SM, Herr HW, Bajorin DF, Fair WR, Sogani PC, Russo P, Sheinfeld J, Scher I. Methotrexate, vinblastine, doxorubicin and cisplatin chemotherapy and cystectomy for unresectable bladder cancer. J Urol 1996 Aug;156(2 Pt 1):368–71

Donat SM see **Cespedes RD**

Donat TL, Sakr W, Lehr JE, Pienta KJ. Unique nuclear matrix protein alterations in head and neck squamous cell carcinomas: intermediate biomarker candidates. Otolaryngol Head Neck Surg 1996 Mar;114(3):387–93

Donat Colomer F see **Marín Torrens RM**

Donataccio M see **Lerut J**

Doñate MT see **Oliva JA**

Doñate-Oliver F see **Pérez-Samartín AL**

Doñate Oliver F see **Sarría R**

Doñate-Oliver L see **Pérez-Samartín AL**

Donatelli F, Triggiani M, Benussi S, D'Ancona G, Grossi A. Runoff dependence of inferior epigastric artery grafts in coronary artery operations [letter; comment] J Thorac Cardiovasc Surg 1995 Nov;110(5):1567–8. Comment on: J Thorac Cardiovasc Surg 1995 Mar;109(3):553–9; discussion 559–60.

Donatelli F, Triggiani M, Benussi S, Grossi A. Advantages of delayed sternal closure in cardiac-compromised adult patients. J Card Surg 1995 Nov;10(6):602–6

Donatelli F, Triggiani M, Benussi S, Pelunghi S, Grossi A. Surgery for massive pulmonary embolism and cavoatrial renal carcinoma. Surgery 1996 May;119(5):596–7

Donatelli F see **Casazza F**

Donatelli F see **Triggiani M**

Donatelli SA see **Bayne EK**

Donatelli-Guagenti A see **Esernio-Jenssen D**

Donath D, Vuong T, Shenouda G, MacDonald B, Tabah R. The potential uses of high-dose-rate brachytherapy in patients with head and neck cancer. Eur Arch Otorhinolaryngol 1995;252(6):321–4

Donath D see **Hernandez P**

Donath E see **Budde A**

Donath J see **Biessmann H**

Donath J see **Walter MF**

Donath K see **Gubisch W**

Donath K see **Plambeck K**

Donath K see **Seifert G**

Donath M see **Köhler U**

Donath MJ, de Laaf RT, Biessels PT, Lenting PJ, van de Loo JW, van Mourik JA, Voorberg J, Mertens K. Characterization of des-(741–1668)-factor VIII, a single-chain factor VIII variant with a fusion site susceptible to proteolysis by thrombin and factor Xa. Biochem J 1995 Nov 15;312 (Pt 1):49–55

Donath MJ see **Lenting PJ**

Donath MJ see **Voorberg J**

Donath P see **Karnik R**

Donati A, Cola L, Danieli R, Adrario E, Givoannini C, Pietropaoli P. Predittività associata a parametri emodinamici ossiforetici: relazione tra l'indice cardiaco e l'estrazione di ossigeno. Minerva Anestesiol 1995 Jun; 61(6):241–7 (Eng. Abstr.) **(Ita)**

Donati A see **Crescimanno R**

Donati D see **Bacci G**

Donati D see **Caldroa P**

Donati D see **Contu A**

Donati D see **Di Costanzo F**

Donati E see **Riva MA**

Donati F, Hassink RI, Jung H, Vassella F. Factors predicting the risk of relapse after antiepileptic drug discontinuation in children with partial seizures. Eur J Pediatr 1995;154(9 Suppl 4):S44–7

Donati F, Schäffler L, Vassella F. Prolonged epileptic apneas in a newborn: a case report with ictal EEG recording. Neuropediatrics 1995 Aug;26(4):223–5

Donati F see **Audibert G**

Donati F see **Cameron M**

Donati F see **Ibebunjo C**

Donati F see **Plaud B**

Donati F see **Rüdeberg A**

Donati F see **Sturzenegger M**

Donati G, Chevalley G, de Gottrau P, Leuenberger PM. A propos d'un cas d'ulcère cornéen perforant bilatéral chez un patient atteint d'amyloidose portugaise. Klin Monatsbl Augenheilkd 1996 May;208(5):360–1 (Eng. Abstr.) **(Fre)**

Donati G, Pournaras CJ, Kalogeropoulos C, Munoz JL, Dimitracos S, Pizzolato GP, Tsacopoulos M. Altérations précoces dans le relâchement du monoxide d'azote par la rétine après occlusion veineuse expérimentale. Klin Monatsbl Augenheilkd 1996 May;208(5):373–4 (Eng. Abstr.) **(Fre)**

Donati G, Pournaras CJ, Munoz JL, Poitry S, Poitry-Yamate CL, Tsacopoulos M. Nitric oxide controls arteriolar tone in the retina of the miniature pig. Invest Ophthalmol Vis Sci 1995 Oct;36(11):2228–37

Donati G see **Kalogeropoulos C**

Donati G see **Pournaras CJ**

Donati I see **De Conno F**

Donati L see **Giancotti A**

Donati L see **Periti P**

Donati M, Graciotti C, Di Francesco A, Pavan G, Bui C, Cevenini R. Influence of centrifugation on the infectivity of Chlamydia pneumoniae IOL-207. New Microbiol 1995 Jul;18(3):315–8

Donati M see **Moroni A**

Donati M see **Rumpianesi F**

Donati MA see **de Martino M**

Donati MA see **Zammarchi E**

Donati MB. Cancer and thrombosis: from Phlegmasia alba dolens to transgenic mice. Thromb Haemost 1995 Jul; 74(1):278–81 (32 ref.)

Donati MB see **Chabielska E**

Donati MB see **Iacoviello L**

Donati ME see **Savarino L**

Donati ME see **Stea S**

Donati P see **D'Offizi G**

Donati PT see **Garrè ML**

Donati R see **Amici E**

Donati R see **Servadei F**

Donati S, Grandolfo M, Spinelli A, Medda E. Conoscenze ed attitudini sulla salute riproduttiva tra gli adolescenti. Epidemiol Prev 1996 Apr-Sep;20(2–3):122–3 **(Ita)**

Donati S see **Spinelli A**

Donatien PD, Diment SL, Boissy RE, Orlow SJ. Melanosomal and lysosomal alterations in murine melanocytes following transfection with the v-rasHa oncogene. Int J Cancer 1996 May 16;66(4):557–63

Donatien PD, Orlow SJ. Interaction of melanosomal proteins with melanin. Eur J Biochem 1995 Aug 15;232(1):159–64

Donatini A see **Romualdi P**

Donatini B see **Henon P**

Donatini B see **Hénon PR**

Donato A see **Oreto G**

Donato DM, Penalver M. The current role of laparoscopic surgery in gynecological oncology. Cancer Invest 1996; 14(5):482–90 (66 ref.)

Donato F, Fazioli R, Aulenti V, Chiesa R, Gelatti U, Porru S. Tumore della vescica e consumi di caffè e alcol: uno studio caso controllo ospedaliero nella provincia di Brescia. Epidemiol Prev 1996 Apr-Sep;20(2–3):217–8 **(Ita)**

Donato F, Monarca S, Savaresi A, Coppini C, Olivetti A, Zanardini A, Nardi G. Educazione sanitaria e fumo: studio controllato dell'efficacia di un intervento svolto tra studenti di scuola media inferiore di una USSL. Ann Ig 1994 Jul-Dec;6(4–6):729–39 (Eng. Abstr.) **(Ita)**

Donato F see **Chiesa R**

Donato F see **Miele M**

Donato F see **Muiesan ML**

Donato F see **Porru S**

Donato G see **Boccardo G**

Donato J see **Lasne D**

Donato JL see **Faro R**

Donato K see **Van Horn L**

Donato L, de la Salle H, Hanau D, Tongio MM, Oswald M, Vandevenne A, Geisert J. Association of HLA class I antigen deficiency related to a TAP2 gene mutation with familial bronchiectasis. J Pediatr 1995 Dec;127(6):895–900

Donato L, Mambrito B. The artificial heart: device and

concept evolution. Technol Health Care 1996 Apr; 4(1):37–41 (9 ref.)
Donato L see **Becmeur F**
Donato L see **Langer B**
Donato MF see **Gridelli B**
Donato MF see **Rumi MG**
Donato MT, Castell JV, Gómez-Lechón MJ. Effect of model inducers on cytochrome P450 activities of human hepatocytes in primary culture. Drug Metab Dispos 1995 May;23(5):553–8
Donato NJ, Martin CA, Perez M, Newman RA, Vidal JC, Etcheverry M. Regulation of epidermal growth factor receptor activity by crotoxin, a snake venom phospholipase A2 toxin. A novel growth inhibitory mechanism. Biochem Pharmacol 1996 Jun 14;51(11):1535–43
Donato NJ see **Rosenblum MG**
Donato R, Cheema S, Finkelstein D, Bartlett P, Morrison W. Role of leukaemia inhibitory factor (LIF) in rat peripheral nerve regeneration. Ann Acad Med Singapore 1995 Jul;24(4 Suppl):94–100
Donato R, Tortoli E, Simonetti MT, Ademollo B, Signorini LF. Ricerca di micobatteri non tubercolari in acque minerali imbottigliate reperibili in commercio. Ann Ig 1994 Jul–Dec;6(4–6):895–9 (Eng. Abstr.) **(Ita)**
Donato R see **Bruni F**
Donato R see **Garbuglia M**
Donato R see **Sorci G**
Donato RR, Morrison WA. Dupuytren's disease in the feet causing flexion contractures in the toes. J Hand Surg [Br] 1996 Jun;21(3):364–6
Donato RR see **Breidahl AF**
Donato W see **Lavee J**
Donato Canaris A see **Flamminio G**
Donato di Paola E see **Micheletti R**
Donatsch P see **Billich A**
Donatucci CF see **Lacey JP**
Donatucci CF see **Limoge JP**
Donatuti G see **Correale M**
Donauer E see **Moringlane JR**
Donayre C see **Verbin C**
Donayre CE see **Verbin CS**
Donayre CE see **White RA**
Donazzan M see **Boufflers E**
Donazzan M see **Chanavaz M**
Donazzan M see **Piral T**
Donazzan M see **Rocher P**
Donazzan M see **Rousie-Baudry D**
Donazzan M see **Sonnet F**
Donazzan M see **Véron C**
DonCarlos LL, Malik K, Morrell JI. Region-specific effects of ovarian hormones on estrogen receptor immunoreactivity. Neuroreport 1995 Oct 23;6(15):2054–8
DonCarlos LL see **Sisk CL**
Doncel GF see **Youssef HM**
Donchenko GV, Kuchmerovskaia TM, Parkhomets PK, Obrosova IG, Klimenko AP, Efimov AS. Vliianie nikotinamida na zakhvat i vysvobozhdenie serotonina i GAMK sinaptosomami kory golovnogo mozga krys s diabetom, vyzvannym vozdeistviem streptozototsina. Ukr Biokhim Zh 1995 Jan–Feb;67(1):105–11 (Eng. Abstr.) **(Rus)**
Donchenko GV, Nazarenko VI, Khorevin VI. O meste "Ukrainskogo biokhimicheskogo zhurnal" v mirovom informatsionnom potoke v oblasti biokhimii. Ukr Biokhim Zh 1995 Mar–Apr;67(2):113–9 (Eng. Abstr.) **(Rus)**
Donchenko GV see **Fomenko AI**
Donchenko GV see **Parkhomets PK**
Donchenko HV. Viddil biokhimii kofermentiv. Ukr Biokhim Zh 1995 May–Jun;67(3):26–39 (Eng. Abstr.) **(Rus)**
Donchenko HV see **Kalytka VV**
Donchenko HV see **Kaytka VV**
Donchez L see **Mancini DM**
Donchin E see **Scheffers MK**
Donchin O see **Avitsur R**
Donchin O see **Yirmiya R**
Donchin Y see **Kramer MR**
Donchin Y see **Notzer N**
Donckaster G see **Ortiz de Urbina D**
Donckers D see **Demoulin JB**
Donckers SW. Anorexic medications to treat obesity [letter] Nurse Pract 1996 Apr;21(4):13–4
Donckerwolcke R see **Green DM**
Donckerwolcke R see **Vande Walle J**
Donckerwolcke RA see **Lilien MR**
Donckier J, Stoleru L, Selvais P, Galanti L, Van Mechelen H, Ketelslegers JM, Charlier AA. Effects of octreotide on cardiovascular hormones and haemodynamics in conscious dogs. J Endocrinol Invest 1996 Feb;19(2):106–13
Donckier J see **Delgrange E**
Donckier J see **Heureux F**
Donckier J see **Lambert M**
Donckier J see **Reynaert C**
Donda A, Schulz M, Bürki K, De Libero G, Uematsu Y. Identification and characterization of a human CD4 silencer. Eur J Immunol 1996 Feb;26(2):493–500
Donde B see **Malas S**
Donde B see **Sur RK**
Dondelinger RF. A short history of non-vascular interventional radiology. Bull Soc Sci Med Grand Duche Luxemb 1995;132(2):21–31
Dondelinger RF. A short history of non-vascular interventional radiology. J Belge Radiol 1995 Dec; 78(6):363–70 (117 ref.)
Dondelinger RF see **Azdad K**
Dondelinger RF see **Baghaie M**
Dondelinger RF see **Biquet JF**
Dondelinger RF see **Capasso P**
Dondelinger RF see **D'Harcour JB**
Donderis P see **Talens A**
Donderis Guastavino C see **Blasco Alfonso JE**
Dondero F see **Gandini L**
Dondero ME see **Schnurr D**
Dondero TJ see **Hu DJ**
Dondero TJ see **Pau CP**
Dondero TJ see **Zheng X**
Dondero TJ Jr see **Greenberg AE**
Donders AR see **Hochstenbach JB**
Donders EM see **Wiertz EJ**
Donders J see **Ballard E**
Dondi D see **Motta M**
Dondi G see **Barbieri A**
Dondi M, Fanti S. Determination of individual renal function through noninvasive methodologies. Curr Opin Nephrol Hypertens 1995 Nov;4(6):520–4 (42 ref.)
Dondji B see **Agwale SM**
Dondon J see **Brunel C**
Dondon J see **Comer MM**
Done DJ see **Sacker A**
Done G see **Sachdeva RC**
Done J. Rabies policy [letter] Vet Rec 1996 Feb 17;138(7):167
Done SH, Paton DJ, White ME. Porcine reproductive and respiratory syndrome (PRRS): a review, with emphasis on pathological, virological and diagnostic aspects. Br Vet J 1996 Mar;152(2):153–74 (142 ref.)
Done SH see **Blowey RW**
Done SH see **Pritchard GC**
Doneda L, Basilisco G, Bianchi P, Larizza L. High spontaneous chromosomal damage in lymphocytes from patients with hereditary megaduodenum. Mutat Res 1995 Sep;348(1):33–6
Doneda L, Biondi A, Rambaldi A, Larizza L. Identification of chromosomal rearrangements in the human myeloid leukemia cell line GF-D8 by dual-colour fluorescence in situ hybridization. Hematol Oncol 1995 Jul–Aug; 13(4):177–83
Doneda L see **Volpi L**
Donegan E, Wright TL, Roberts J, Ascher NL, Lake JR, Neuwald P, Wilber J, Quan S, Kuramoto IK, Dinello RK, et al. Detection of hepatitis C after liver transplantation. Four serologic tests compared. Am J Clin Pathol 1995 Dec; 104(6):673–9
Donegan E see **Kaiser JD**
Donegan E see **Korn AP**
Donegan NH see **Canli T**
Donegan SJ see **Saxe SR**
Donegan WL, Redlich PN. Breast cancer in men. Surg Clin North Am 1996 Apr;76(2):343–63 (126 ref.)
Donegani E see **Gastaldi L**
Donegani E see **Ghisetti V**
Donehower LA. Effects of p53 mutation on tumor progression: recent insights from mouse tumor models. Biochim Biophys Acta 1996 Mar 18;1242(3):171–6 (66 ref.)
Donehower LA, Harvey M, Vogel H, McArthur MJ, Montgomery CA Jr, Park SH, Thompson T, Ford RJ, Bradley A. Effects of genetic background on tumorigenesis in p53-deficient mice. Mol Carcinog 1995 Sep;14(1):16–22
Donehower LA see **Ansari-Lari MA**
Donehower LA see **Baxter EW**
Donehower LA see **Bogue MA**
Donehower LA see **Broccoli D**
Donehower LA see **Jones SN**
Donehower LA see **Morrison RS**
Donehower RC see **Kaufmann SH**
Donehower RC see **Kennedy MJ**
Donehower RC see **O'Reilly S**
Donehower RC see **Rowinsky EK**
Donehower RC see **Slichenmyer WJ**
Doněk E, Doňková J. Stopadesáté výročí narození dr. Benjamina Cumpelika. Ceska Slov Psychiatr 1995 Feb; 91(1):57–8 **(Cze)**
Donelan K, Blendon RJ, Benson J, Leitman R, Taylor H. All payer, single payer, managed care, no payer: patients' perspectives in three nations. Health Aff (Millwood) 1996 Summer;15(2):254–65
Donelan K see **Blendon RJ**
Donelan-McCall N see **Brown JR**
Donella-Deana A, James P, Staudenmann W, Cesaro L, Marin O, Brunati AM, Ruzzene M, Pinna LA. Isolation from spleen of a 57-kDa protein substrate of the tyrosine kinase Lyn. Identification as a protein related to protein disulfide-isomerase and localisation of the phosphorylation sites. Eur J Biochem 1996 Jan 15;235(1-2):18–25
Donella-Deana A see **Agostinis P**
Donella Deana A see **Meggio F**
Donella-Deana A see **Ruzzene M**
Donelli G, Fabbri A, Fiorentini C. Bacteroides fragilis enterotoxin induces cytoskeletal changes and surface blebbing in HT-29 cells. Infect Immun 1996 Jan; 64(1):113–9
Donelli G see **Diamanti E**
Donelli G see **Fiorentini C**
Donelli G see **Lucia MB**
Donelli G see **Malorni W**
Donelli G see **Straface E**
Donelli G see **Superti F**
Donello JE, Beeche AA, Smith GJ 3rd, Lucero GR, Hope TJ. The hepatitis B virus posttranscriptional regulatory element is composed of two subelements. J Virol 1996 Jul; 70(7):4345–51
Donello JE see **Woodward DF**
Donelson JE see **Klein KG**
Donelson JE see **Li S**
Donelson JE see **Morgan RW**
Donelson JE see **Nagoshi YL**
Donelson JE see **Otsu K**
Donelson JE see **el-Sayed NM**
Donelson JE see **Streit JA**
Donelson RG see **Mayer TG**
Donelson SS see **Ozick LA**
Donen N see **Mutch WA**
Donenberg GR see **Weisz JR**
Donenko FV see **Manziuk LV**
Donenko FV see **Sitdikova SM**
Donenwirth K see **Buckley P**
Doner F see **Sutbeyaz Y**
Doner LW, Douds DD. Purification of commercial gellan to monovalent cation salts results in acute modification of solution and gel-forming properties. Carbohydr Res 1995 Aug 25;273(2):225–33
Donermeyer DL, Beisel KW, Allen PM, Smith SC. Myocarditis-inducing epitope of myosin binds constitutively and stably to I-Ak on antigen-presenting cells in the heart. J Exp Med 1995 Nov 1;182(5):1291–300
Dones I, Servello D, Molteni F, Mariani G, Broggi G. A neurophysiological method for the evaluation of motor performance in spastic walking patients. Acta Neurochir Suppl (Wien) 1995;64:26–9
Dones I see **Broggi G**
Donese R see **Bhutani MS**
Donetti A see **Borsini F**
Donetti E see **Soma MR**
Donetti L see **Annane D**
Donev Sht, Bosekert N, Belchev B. Endoskopsko protezirane pri maligneni stenozi na khranoprovoda i kardioezofagealniia prekhod. Khirurgiia (Sofiia) 1995; 48(6):19–21 (Eng. Abstr.) **(Bul)**
Donev Sht, Bosekert N, Belchev B. Pnevmatichna balonna dilatatsiia s Rigiflex-dilatator pri lechenie na bolni s akhalaziia. Khirurgiia (Sofiia) 1995;48(6):22–5 (Eng. Abstr.) **(Bul)**
Donev Sht, Bosekert N, Belchev B. Endoskopska terapiia na benignenite stenozi na khranoprovoda i kardioezofagealniia prekhod s instrumentariuma na Eder-Puestow. Khirurgiia (Sofiia) 1995;48(6):26–9 (Eng. Abstr.) **(Bul)**
Donev Sht see **Belchev B**
Donev Sht see **Nikolov K**
Donevan AH see **Rose PK**
Donevan SD, Rogawski MA. Multiple actions of arylalkylamine arthropod toxins on the N-methyl-D-aspartate receptor. Neuroscience 1996 Jan; 70(2):361–75
Donevan SD, Rogawski MA. Intracellular polyamines mediate inward rectification of Ca(2+)-permeable alpha-amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid receptors. Proc Natl Acad Sci U S A 1995 Sep 26; 92(20):9298–302
Donevan SD see **Subramaniam S**
Doney K, Storb R, Lilleby K, Appelbaum FR. Recombinant interleukin-1 followed by immunosuppressive therapy for aplastic anemia [letter] Am J Hematol 1996 May;52(1):61–2
Doney K see **Flowers ME**
Doney K see **Sanders JE**
Doney K see **Wagner JL**
Doney MK, Gerken SC, Lynch R, Bhugra B, Hug K, White R, Weissenbach J, Menon AG. Precise mapping of t(12;14) leiomyoma breakpoint on chromosome 14 between D14S298 and D14S540. Cancer Lett 1995 Sep 25; 96(2):245–52
Donfield SM see **Jason J**
Donfrancesco A, Deb G, De Sio L, Cozza R, Castellano A. Role of deferoxamine in tumor therapy. Acta Haematol 1996;95(1):66–9 (16 ref.)
Donfrancesco A, Deb G, Dominici C, De Sio L, Inserra A, Boglino C, Takahashi M, Uchino J, Helson L. D-CECaT as preoperative chemotherapy for unresectable neuroblastoma in children over one year of age. Anticancer Res 1995 Sep-Oct;15(5B):2347–50
Donfrancesco A, De Bernardi B, Carli M, Mancini A, Nigro M, De Sio L, Casale F, Bagnulo S, Helson L, Deb G. Deferoxamine followed by cyclophosphamide, etoposide, carboplatin, thiotepa, induction regimen in advanced neuroblastoma: preliminary results. Italian Neuroblastoma Cooperative Group. Eur J Cancer 1995;31A(4):612–5
Donfrancesco A see **Deb G**
Donfrancesco A see **Dominici C**
Dong A, Matsuura J, Allison SD, Chrisman E, Manning MC, Carpenter JF. Infrared and circular dichroism spectroscopic characterization of structural differences between beta-lactoglobulin A and B. Biochemistry 1996 Feb 6;35(5):1450–7
Dong A see **Chang BS**
Dong A see **Kendrick BS**
Dong B. [General principles for ultrasound-guided

interventional treatment of liver cancer]
Chung Hua I Hsueh Tsa Chih 1996 Feb;76(2):83–4 (Chi)

Dong B, Liang P, Yu X. [US-guided microwave in the treatment of liver cancer: experimental study and preliminary clinical application]
Chung Hua I Hsueh Tsa Chih 1996 Feb;76(2):87–91 (Eng. Abstr.) (Chi)

Dong B, Zhou J, Wang Z. [Preliminary study on change of interleukin-2 and its receptor in the elderly]
Hua Hsi I Ko Ta Hsueh Hsueh Pao 1995 Sep;26(3):342–4 (Eng. Abstr.) (Chi)

Dong B see **Beigelman L**
Dong B see **Chen M**
Dong B see **Liu L**
Dong B see **Long L**
Dong B see **Zhao C**
Dong BJ see **Goldschmidt RH**
Dong BW see **Tian JH**

Dong C, Dawes C. The effects of blindfolding and blindness on the unstimulated and chewing-gum stimulated flow rates of whole saliva. Arch Oral Biol 1995 Aug;40(8):771–5

Dong C, Puckett AD Jr, Dawes C. The effects of chewing frequency and duration of gum chewing on salivary flow rate and sucrose concentration. Arch Oral Biol 1995 Jul; 40(7):585–8

Dong C, Wilson JE, Winters GL, McManus BM. Human transplant coronary artery disease: pathological evidence for Fas-mediated apoptotic cytotoxicity in allograft arteriopathy. Lab Invest 1996 May;74(5):921–31

Dong C see **Dawes C**
Dong C see **Hua ZC**
Dong C see **Rosa D**
Dong C see **You J**
Dong CH see **Aoyama T**

Dong CJ, Werblin FS. Inwardly rectifying potassium conductance can accelerate the hyperpolarizing response in retinal horizontal cells. J Neurophysiol 1995 Dec; 74(6):2258–65

Dong CJ see **Starr A**

Dong CY, So PT, French T, Gratton E. Fluorescence lifetime imaging by asynchronous pump-probe microscopy. Biophys J 1995 Dec;69(6):2234–42

Dong D, Zile MH. Endogenous retinoids in the early avian embryo. Biochem Biophys Res Commun 1995 Dec 26; 217(3):1026–31

Dong D see **Chen Y**

Dong DL, Xu ZS, Hart GW, Cleveland DW. Cytoplasmic O-GlcNAc modification of the head domain and the KSP repeat motif of the neurofilament protein neurofilament-H. J Biol Chem 1996 Aug 23;271(34):20845–52

Dong E see **Han C**

Dong F, Dai K, Hou X. [Changes of proteoglycans in lumbar intervertebral disc of bipedal rats with aging]
Chung Hua I Hsueh Tsa Chih 1995 Jun;75(6):352–4, 383 (Eng. Abstr.) (Chi)

Dong F, Dai K, Hou X. [An experimental study on the relationship between disc nutrition and disc degeneration]
Chung Hua Wai Ko Tsa Chih 1995 Mar;33(3):147–50 (Eng. Abstr.) (Chi)

Dong F, Pouwels K, Hoefsloot LH, Rozemuller H, Löwenberg B, Touw IP. The C-terminal cytoplasmic region of the granulocyte colony-stimulating factor receptor mediates apoptosis in maturation-incompetent murine myeloid cells. Exp Hematol 1996 Feb;24(2):214–20

Dong F, von Hippel PH. The ATP-activated hexameric helicase of bacteriophage T4 (gp41) forms a stable primosome with a single subunit of T4-coded primase (gp61). J Biol Chem 1996 Aug 9;271(32):19625–31

Dong F see **Agrawal D**
Dong F see **Barge RM**
Dong F see **de Koning JP**
Dong F see **Li A**
Dong F see **Lu ZF**
Dong F see **Winston J**
Dong F see **Zheng W**
Dong G see **Chen X**
Dong G see **Song W**
Dong G see **Zhao J**

Dong H, Kirsebom LA, Nilsson L. Growth rate regulation of 4.5 S RNA and M1 RNA the catalytic subunit of Escherichia coli RNase P. J Mol Biol 1996 Aug 23; 261(3):303–8

Dong H, Lee CM, Ng KW, Wong TM. Central cardiovascular effects of CPU-23, a substituted tetrahydroisoquinoline, in rats. Arch Int Pharmacodyn Ther 1995 Mar-Apr; 329(2):245–54

Dong H, Nilsson L, Kurland CG. Co-variation of tRNA abundance and codon usage in Escherichia coli at different growth rates. J Mol Biol 1996 Aug 2;260(5):649–63

Dong H, Xing R, Guo L. [Apoptosis of tumor cells in lectin-dependent lymphokine-activated killer cell-mediated cytotoxicity]
Chung Hua Chung Liu Tsa Chih 1995 Jul;17(4):245–8 (Eng. Abstr.) (Chi)

Dong H see **Han L**

Dong HD, Kimoto Y, Takai S, Taguchi T. Apoptosis as a mechanism of lectin-dependent monocyte-mediated cytotoxicity. Immunol Invest 1996 Jan-Mar;25(1-2):65–78

Dong HY, Buard A, Lévy F, Renier A, Laval F, Jaurand MC. Synthesis of poly(ADP-ribose) in asbestos treated rat pleural mesothelial cells in culture. Mutat Res 1995 Oct; 331(2):197–204

Dong HY see **Yegles M**

Dong J, Naito M, Tatsuta T, Seimiya H, Johdo O, Tsuruo T. Difference between the resistance mechanisms of aclacinomycin- and adriamycin-resistant P388 cell lines. Oncol Res 1995;7(5):245–52

Dong J, Porter TD. Coexpression of mammalian cytochrome P450 and reductase in Escherichia coli.
Arch Biochem Biophys 1996 Mar 15;327(2):254–9

Dong J, Shi Z, Cui Y. [Treating steroids dependent asthmatic patients with high dose beclomethasone dipropionate aerosol] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1995 Jun;18(3):152–4, 190 (Eng. Abstr.) (Chi)

Dong J see **Chen Y**
Dong J see **Cheng K**
Dong J see **Ma C**
Dong J see **Paré D**
Dong J see **Park IS**
Dong J see **Shi W**
Dong J see **Zhao F**

Dong JA, Chren MM, Elewski BE. Bonsai tree: risk factor for disseminated sporotrichosis. J Am Acad Dermatol 1995 Nov;33(5 Pt 1):839–40

Dong JC, Li M, Shi ZY. [Ginkgolides antagonizing some effects of platelet-activating factor in vitro]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Oct; 15(10):606–8 (Eng. Abstr.) (Chi)

Dong JC, Xu LN. [Beneficial effects of acetylsalvianolic acid A on focal cerebral ischemic rats subjected to middle cerebral artery thrombosis] Yao Hsueh Hsueh Pao 1996; 31(1):6–9 (Eng. Abstr.) (Chi)

Dong JF, Hyun W, López JA. Aggregation of mammalian cells expressing the platelet glycoprotein (GP) Ib-IX complex and the requirement for tyrosine sulfation of GP Ib alpha. Blood 1995 Dec 1;86(11):4175–83

Dong JF see **Sae-Tung G**
Dong JH see **Fernandes CL**

Dong JM, Lim L. Selective up-regulation of alpha 1-chimaerin mRNA in SK-N-SH neuroblastoma cells by K+/-induced depolarisation. Eur J Biochem 1996 Mar 15;236(3):820–6

Dong JY see **Howard M**
Dong JY see **Van Ginkel FW**
Dong JZ see **Bai H**
Dong JZ see **Nagalla SR**

Dong K, Chen X, Tang L. [The effect of hirudo on proteinuria, lipid metabolism and coagulation system in the patients with chronic glomerulonephritis]
Chung Hua Nei Ko Tsa Chih 1995 Apr;34(4):250–2 (Eng. Abstr.) (Chi)

Dong K, Yang H, Tian Y, Wu W, Tan H. [Induced expression of whiG, a gene crucial for sporulation of Streptomyces coelicolor] Wei Sheng Wu Hsueh Pao 1995 Aug; 35(4):254–9 (Eng. Abstr.) (Chi)

Dong K see **Ahmed AK**
Dong K see **Chang J**
Dong K see **Omori O**
Dong K see **Scott JG**
Dong KW see **Heikinheimo O**

Dong L, Boyer AL. An image correlation procedure for digitally reconstructed radiographs and electronic portal images. Int J Radiat Oncol Biol Phys 1995 Dec 1; 33(5):1053–60

Dong L, Boyer AL. A portal image alignment and patient setup verification procedure using moments and correlation techniques. Phys Med Biol 1996 Apr;41(4):697–723

Dong L, Chapline C, Mousseau B, Fowler L, Ramsay K, Stevens JL, Jaken S. 35H, a sequence isolated as a protein kinase C binding protein, is a novel member of the adducin family. J Biol Chem 1995 Oct 27;270(43):25534–40

Dong L, Ma Q, Whitlock JP Jr. DNA binding by the heterodimeric Ah receptor. Relationship to dioxin-induced CYP1A1 transcription in vivo. J Biol Chem 1996 Apr 5; 271(14):7942–8

Dong L see **Islam MS**
Dong L see **Whitlock JP Jr**

Dong LM, Parkin S, Trakhanov SD, Rupp B, Simmons T, Arnold KS, Newhouse YM, Innerarity TL, Weisgraber KH. Novel mechanism for defective receptor binding of apolipoprotein E2 in type III hyperlipoproteinemia.
Nat Struct Biol 1996 Aug;3(8):718–22

Dong LM, Weisgraber KH. Human apolipoprotein E4 domain interaction. Arginine 61 and glutamic acid 255 interact to direct the preference for very low density lipoproteins.
J Biol Chem 1996 Aug 9;271(32):19053–7

Dong LM see **Bellosta S**

Dong LW, Ji Y, Wang XQ, Wu LL, Tang CS. [Altered ryanodine receptor of rat cardiac sarcoplasmic reticulum and its underlying mechanism during septic shock]
Sheng Li Hsueh Pao 1995 Aug;47(4):349–56 (Eng. Abstr.) (Chi)

Dong LW see **Ji Y**
Dong LY see **Hart GW**
Dong M see **Banerjee S**

Dong MS, Bell LC, Guo Z, Phillips DR, Blair IA, Guengerich FP. Identification of retained N-formylmethionine in bacterial recombinant mammalian cytochrome P450 proteins with the N-terminal sequence MALLLAVFL...: roles of residues 3-5 in retention and membrane topology. Biochemistry 1996 Aug 6;35(31):10031–40

Dong MS, Yamazaki H, Guo Z, Guengerich FP. Recombinant human cytochrome P450 1A2 and an N-terminal-truncated form: construction, purification, aggregation properties, and interactions with flavodoxin, ferredoxin, and NADPH-cytochrome P450 reductase.
Arch Biochem Biophys 1996 Mar 1;327(1):11–9

Dong P, Brunn C, Ho RJ. Cytokines as vaccine adjuvants. Current status and potential applications.
Pharm Biotechnol 1995;6:625–43 (122 ref.)

Dong P see **Ni A**

Dong Q, Barsky D, Colvin ME, Melius CF, Ludeman SM, Moravek JF, Colvin OM, Bigner DD, Modrich P, Friedman HS. A structural basis for a phosphoramide mustard-induced DNA interstrand cross-link at 5'-d(GAC). Proc Natl Acad Sci U S A 1995 Dec 19; 92(26):12170–4

Dong Q, Bullock N, Ali-Osman F, Colvin OM, Bigner DD, Friedman HS. Repair analysis of 4-hydroperoxycyclophosphamide-induced DNA interstrand crosslinking in the c-myc gene in 4-hydroperoxycyclophosphamide-sensitive and -resistant medulloblastoma cell lines.
Cancer Chemother Pharmacol 1996;37(3):242–46

Dong Q, Wright JR. Expression of C-reactive protein by alveolar macrophages. J Immunol 1996 Jun 15; 156(12):4815–20

Dong Q, Xia Y, Lin L, Yang B, Ollendick TH. The stability and prediction of fears in Chinese children and adolescents: a one-year follow-up. J Child Psychol Psychiatry 1995 Jul;36(5):819–31

Dong Q see **Copeland WC**
Dong Q see **Hubbard EJ**
Dong Q see **Ojima I**
Dong Q see **Ollendick TH**
Dong Q see **Sun T**
Dong Q see **Wang TS**
Dong Q see **Yang B**

Dong QG, Graziani A, Garlanda C, De Calmanovici RW, Arese M, Soldi R, Vecchi A, Mantovani A, Bussolino F. Anti-tumor activity of cytokines against opportunistic vascular tumors in mice. Int J Cancer 1996 Mar 1; 65(5):700–8

Dong QG see **Mantovani A**

Dong QS, Wroblewska B, Myers AK. Inhibitory effect of alcohol on cyclic GMP accumulation in human platelets. Thromb Res 1995 Oct 15;80(2):143–51

Dong QS see **Baumgartner N**
Dong QS see **Torres Duarte AP**
Dong QS see **Troy MG**

Dong RP, Kameoka J, Hegen M, Tanaka T, Xu Y, Schlossman SF, Morimoto C. Characterization of adenosine deaminase binding to human CD26 on T cells and its biologic role in immune response. J Immunol 1996 Feb 15;156(4):1349–55

Dong S, Gao HQ, Baker SC. Proteolytic processing of the MHV polymerase polyprotein. Identification of the P28 cleavage site and the adjacent protein, P65.
Adv Exp Med Biol 1995;380:431–5

Dong S, Zhu J, Reid A, Strutt P, Guidez F, Zhong HJ, Wang ZY, Licht J, Waxman S, Chomienne C, et al. Amino-terminal protein-protein interaction motif (POZ-domain) is responsible for activities of the promyelocytic leukemia zinc finger-retinoic acid receptor-alpha fusion protein.
Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3624–9

Dong S see **Chen Z**
Dong S see **Kuang S**
Dong S see **Licht JD**
Dong S see **Uno H**
Dong SN see **Fu G**

Dong T, Boyd D, Rosenberg W, Alp N, Takiguchi M, McMichael A, Rowland-Jones S. An HLA-B35-restricted epitope modified at an anchor residue results in an antagonist peptide. Eur J Immunol 1996 Feb;26(2):335–9

Dong T see **Rowland-Jones S**
Dong V see **Orr PH**

Dong W, Jespersen T, Bols M, Skrydstrup T, Sierks MR. Evaluation of isofagomine and its derivatives as potent glycosidase inhibitors. Biochemistry 1996 Feb 27; 35(8):2788–95

Dong W, Rosenfeld SS, Wang CK, Gordon AM, Cheung HC. Kinetic studies of calcium binding to the regulatory site of troponin C from cardiac muscle. J Biol Chem 1996 Jan 12;271(2):688–94

Dong W, Vaughan P, Sullivan K, Fletcher T. Mortality study of construction workers in the UK. Int J Epidemiol 1995 Aug;24(4):750–7

Dong W see **Day R**
Dong W see **Marin ML**
Dong W see **Ogiwara N**
Dong W see **Seidah NG**

Dong WF, Billia F, Atkins HL, Iscove NN, Minden MD. Expression of rhombotin 2 in normal and leukaemic haemopoietic cells. Br J Haematol 1996 May;93(2):280–6

Dong WF, Xu Y, Hu QL, Munroe D, Minowada J, Housman DE, Minden MD. Molecular characterization of a chromosome translocation breakpoint t(11;14)(p13;q11) from the cell line KOPT-K1. Leukemia 1995 Nov; 9(11):1812–7

Dong WF see **Wu HK**

Dong WJ, Cheung HC. Calcium-induced conformational change in cardiac troponin C studied by fluorescence probes attached to Cys-84. Biochim Biophys Acta 1996 Jul 18;1295(2):139–46

Dong WQ see **Dafny N**

Dong WX, Schneider J, Dabiré H, Safar M, Cuche JL. Neuronal metabolism of catecholamines in pithed and electrically stimulated rats. J Auton Nerv Syst 1995 Jul 14;54(1):41–8

Dong X, Amselgruber WM, Kaltner H, Gabius HJ, Sinowatz F. Affinity-purified antibodies against alpha-galactosyl residues from human serum: comparison of their binding in bovine testicular tissue with that of the Griffonia simplicifolia lectin (GSI-B4) and impact of labeling on epitope localization. Eur J Cell Biol 1995 Sep;68(1):96–101

Dong X, Stams AJ. Localization of the enzymes involved in H2 and formate metabolism in Syntrophospora bryantii. Antonie Van Leeuwenhoek 1995;67(4):345–50

Dong X see **Cheng G**
Dong X see **Li S**
Dong X see **Timoshenko AV**
Dong X see **Wang H**
Dong X see **Xi T**
Dong X see **Xie L**
Dong X see **Xu H**
Dong XW see **Gozal D**
Dong XW see **Yu FL**
Dong XY see **Lu YJ**

Dong Y, Kunze DL, Vaca L, Schilling WP. Ins(1,4,5)P3 activates Drosophila cation channel Trpl in recombinant baculovirus-infected Sf9 insect cells. Am J Physiol 1995 Nov;269(5 Pt 1):C1332–9

Dong Y, Kwan CY, Chen ZN, Yang MM. Antitumor effects of a refined polysaccharide peptide fraction isolated from Coriolus versicolor: in vitro and in vivo studies. Res Commun Mol Pathol Pharmacol 1996 May;92(2):140–8

Dong Y see **Chen L**
Dong Y see **Donaldson PJ**
Dong Y see **Hashimoto S**
Dong Y see **Kistler J**
Dong Y see **Li J**
Dong Y see **Manome Y**
Dong Y see **Masui T**
Dong Y see **Mu G**
Dong Y see **Yang G**
Dong Y see **Yang H**
Dong Y see **Zhai Z**
Dong YF see **Zheng GH**

Dong YJ, Peng TK, Yin SJ. Expression and activities of class IV alcohol dehydrogenase and class III aldehyde dehydrogenase in human mouth. Alcohol 1996 May-Jun; 13(3):257–62

Dong YJ, Zhang GZ, Wang SP, Li Z. The use of immediate frozen autogenous mandible, for benign tumour mandibular reconstruction. Br J Oral Maxillofac Surg 1996 Feb; 34(1):58–61

Dong YJ see **Chao AC**

Dong YL, Chen WZ. [Effects of guan-fu base a on experimental cardiac arrhythmias and myocardial contractility] Yao Hsueh Hsueh Pao 1995;30(8):577–82 (Eng. Abstr.) **(Chi)**

Dong YL, Yallampalli C. Interaction between nitric oxide and prostaglandin E2 pathways in pregnant rat uteri. Am J Physiol 1996 Mar;270(3 Pt 1):E471–6

Dong YL see **Yallampalli C**
Dong YX see **Chen YL**

Dong Z, Brennan A, Liu N, Yarden Y, Lefkowitz G, Mirsky R, Jessen KR. Neu differentiation factor is a neuron-glia signal and regulates survival, proliferation, and maturation of rat Schwann cell precursors. Neuron 1995 Sep; 15(3):585–96

Dong Z, Xu RH, Kim J, Zhan SN, Ma WY, Colburn NH, Kung H. AP-1/jun is required for early Xenopus development and mediates mesoderm induction by fibroblast growth factor but not by activin. J Biol Chem 1996 Apr 26;271(17):9942–6

Dong Z, Yang X, Xie K, Juang SH, Llansa N, Fidler IJ. Activation of inducible nitric oxide synthase gene in murine macrophages requires protein phosphatases 1 and 2A activities. J Leukoc Biol 1995 Dec;58(6):725–32

Dong Z see **Kumar CC**
Dong Z see **Li JJ**
Dong Z see **Sadler JE**
Dong Z see **Shah J**
Dong Z see **Xie K**
Dong Z see **Xu RH**
Dong Z see **Ye J**
Dong ZG see **Wein P**

Dong ZM, Murphy JW. Cryptococcal polysaccharides induce L-selectin shedding and tumor necrosis factor receptor loss from the surface of human neutrophils. J Clin Invest 1996 Feb 1;97(3):689–98

Dong Chen, Waters SB, Holt KH, Pessin JE. SOS phosphorylation and disassociation of the Grb2-SOS complex by the ERK and JNK signaling pathways. J Biol Chem 1996 Mar 15;271(11):6328–32

Dongari-Bagtzoglou AI, Ebersole JL. Production of inflammatory mediators and cytokines by human gingival fibroblasts following bacterial challenge. J Periodontal Res 1996 Feb;31(2):90–8

Dongelmans DA see **Consten EC**

Donghi M, Giura R, Antonelli P. Increase of serum copper concentration in Löfgren syndrome. Sarcoidosis 1995 Sep; 12(2):147–9

Donghi R see **Pilotti S**
D'Onghia FS see **Barba A**
Dongier M see **Malec E**
Dongier M see **Padjen AL**

Dongowski G. Influence of pectin structure on the interaction with bile acids under in vitro conditions. Z Lebensm Unters Forsch 1995 Oct;201(4):390–8

Dongowski G. Untersuchungen an Ballaststoff- und Pektinfraktionen von Beta vulgaris var. conditiva. Z Lebensm Unters Forsch 1996 Apr;202(4):285–93 (Eng. Abstr.) **(Ger)**

Dongowski G, Frigge K, Zenke I. Zusammensetzung, physiko-chemische Eigenschaften und molekulare Überstruktur von Ballaststoffpräparaten vom Cellan-Typ. Z Lebensm Unters Forsch 1995 Jul;201(1):46–54 (Eng. Abstr.) **(Ger)**

Donham KJ see **Reynolds SJ**
Donhauser N see **Stenger S**
Donhauser T see **Jung S**
Donhowe JM see **Knight GJ**

Doni F, Della Bella P, Kheir A, Manfredi M, Piemonti C, Staffiere E, Rimondini A, Fiorentini C. Atrial flutter termination by overdrive transesophageal pacing and the facilitating effect of oral propafenone. Am J Cardiol 1995 Dec 15;76(17):1243–6

Doni F, Kheir A, Manfredi M, Piemonti C, Staffiere E, Rimondini A. Cardiomiopatia alcolica in fase iniziale: precocità di un substrato aritmico rispetto alle alterazioni ecocardiografiche Doppler. Cardiologia 1996 Jan; 41(1):69–70 **(Ita)**

Doni F, Kheir A, Manfredi M, Piemonti C, Staffiere E, Todd S, Rimondini A. Effetto facilitante del pretrattamento con propafenone nell'interruzione del flutter atriale mediante stimolazione transesofagea. Cardiologia 1996 Feb; 41(2):135–40 (Eng. Abstr.) **(Ita)**

Doni L see **Pippa P**
Doni L see **Rucci FS**
Donia D see **Divizia M**

Doniach S, Bascle J, Garel T, Orland H. Partially folded states of proteins: characterization by X-ray scattering. J Mol Biol 1995 Dec 15;254(5):960–7

Doniach S see **Eliezer D**

Doniach T. Basic FGF as an inducer of anteroposterior neural pattern. Cell 1995 Dec 29;83(7):1067–70 (19 ref.)

Doniach T, Musci TJ. Induction of anteroposterior neural pattern in Xenopus: evidence for a quantitative mechanism. Mech Dev 1995 Nov;53(3):403–13

Doniach T see **Mathers PH**
Donica H see **Postawski K**
Donica H see **Rechberger T**

Donica SK, Paulsen AW, Simpson BR, Ramsay MA, Saunders CT, Swygert TH, Tappe J. Danger of amiodarone therapy and elevated inspired oxygen concentrations in mice. Am J Cardiol 1996 Jan 1;77(1):109–10

Donich V see **Kozhina T**
Donich VM see **Ukhal' MI**
Dönicke T see **Friedel R**
Dönicke T see **Schmidt I**

Doniec J, Paściak M, Folta K. Dostęp przedni przez jamę ustną do trzonów C1-C3 kręgosłupa szyjnego. Chir Narzadow Ruchu Ortop Pol 1993;58(6):433–6 (Eng. Abstr.) **(Pol)**

Doniec J, Paściak M, Szymański A. Dostęp przednio-boczny do kręgosłupa piersiowego przez klatkę piersiową. Chir Narzadow Ruchu Ortop Pol 1995;60(6):471–5 (Eng. Abstr.) **(Pol)**

Doniec J see **Paściak M**
Donigan AM see **Soprano DR**
Doniger AS see **Byrd RS**
Donigi-Gale D see **Seeds EA**
Doniguian AE see **Saperstein AL**
Donike M see **Schänzer W**

Donin N, Sinai J, Michowitz M, Hiss J, Nordenberg J, Leibovici J. Role of immune response as determinant of tumor progression in function of host age in the B16 melanoma. Mech Ageing Dev 1995 May 12;80(2):121–37

Donin N see **Klein O**
Donin N see **Leibovici J**
Donin VM see **Litvinov NN**

Donington JS, Mew DJ, Pass HI. Malignant pleural mesothelioma: newer aspects of carcinogenesis, molecular genetics, and prospects for future therapies. Surg Oncol 1995 Aug;4(4):175–85 (45 ref.)

Donington JS see **Pass HI**
Donini A see **Barilliari G**
Donini A see **Cedolini C**
Donini A see **Pasqualucci A**
Donini A see **Terrosu G**
Donini G see **Arpino C**
Donini G see **Maddaloni M**
Donini I see **Navarra G**
Donini I see **Occhionorelli S**
Donini I see **Sortini A**
Donini IG see **Vettorello GF**
Donini LM see **Scacchi R**
Donini M see **Dusi S**
Donini M see **Manzini BM**
Donini P see **Cimmino C**
Donini S see **Sica G**
Donini V see **Fiore F**
Donis J see **Montes H**
Donis JH see **Davila DF**

Donis RO. Molecular biology of bovine viral diarrhea virus and its interactions with the host. Vet Clin North Am Food Anim Pract 1995 Nov; 11(3):393–423 (133 ref.)

Donis RO see **Flores, EF**
Donis RO see **Pérez DR**
Donis Hernández J see **Reynoso Gómez E**

Donis-Keller H. The RET proto-oncogene and cancer. J Intern Med 1995 Oct;238(4):319–25

Donis-Keller H see **Aoki M**
Donis-Keller H see **Cox S**
Donis-Keller H see **Doll JA**
Donis-Keller H see **Hing AV**
Donis-Keller H see **Inoue H**
Donis-Keller H see **Pandit SD**
Donis-Keller H see **Phillips NJ**
Donis-Keller H see **Radford DM**

Donisi A, Suardi MG, Casari S, Longo M, Cadeo GP, Carosi G. Rhodococcus equi infection in HIV-infected patients. AIDS 1996 Apr;10(4):359–62

Donisi PM see **Di Mario F**
Donius M see **Dunn PM**
Donjacour AA see **Cunha GR**

Donker AG, Phaf RH, Porcelijn T, Bonke B. Processing familiar and unfamiliar auditory stimuli during general anesthesia. Anesth Analg 1996 Mar;82(3):452–5

Donker AJ see **de Fijter CW**
Donker AJ see **Gans RO**
Donker AJ see **Janssen MJ**
Donker AJ see **van Ittersum FJ**

Donker GA, Foets M, Spreeuwenberg P, van der Steen J. Multipele sclerose in de huisartspraktijk. Ned Tijdschr Geneeskd 1996 Jul 13;140(28):1459–63 (Eng. Abstr.) **(Dut)**

Donker W see **Bijsterbosch MK**
Donkers HH see **Schuwirth LW**
Donkers HH see **Vissers MC**
Donkers MM see **Pop VJ**
Doňková J see **Doněk E**
Donlan C see **Rabbitt P**
Donlan J see **Somjen GM**
Donlan JD see **Gibson PR**

Donley BG, Richardson EG. Bone grafting in foot surgery. Foot Ankle Int 1996 Apr;17(4):242

Donlon B see **Mohtai M**

Donlon BA, Razo-Flores E, Field JA, Lettinga G. Toxicity of N-substituted aromatics to acetoclastic methanogenic activity in granular sludge. Appl Environ Microbiol 1995 Nov;61(11):3889–93

Donlon BS see **Smith RL**
Donlon TA see **Yancey MK**
Donly BC see **Ding Q**

Donma MM, Donma O. Evaluation of various aspects of paediatric malignancies in Turkey and Turkey's status in health statistics. Med Hypotheses 1996 Mar;46(3):281–5

Donma O see **Donma MM**
Dönmez A see **Alkiş N**
Dönmez A see **Tezcan C**
Dönmez S see **Dursun E**
Dönmez T see **Altinörs N**
Donn F see **Tessmer U**
Donn J see **Reddy SP**
Donn R see **Snowden N**
Donn RP see **Hillarby MC**
Donn W see **Sorensen PH**
Donna A see **Andrion A**
Donna E see **Elsässer S**
Donnadieu J see **Thomas C**
Donnadieu S see **McAdams S**
Donnai D see **Clayton-Smith J**
Donnai D see **Colley A**
Donnai D see **Rosser EM**
Donnai D see **Tassabehji M**

Donnaint A, Tiberghien E, de la Taille A, Rigot JM, Bertrand P, Bisiau S, Mazeman E. Mésothéliome malin de la vaginale testiculaire. Prog Urol 1996 Apr;6(2):274–7 (Eng. Abstr.) **(Fre)**

Donnaint A see **Cuvillier X**

Donnamaria V, Palla A, Petruzzelli S, Manganelli D, Baldi S, Giuntini C. A way to select on clinical grounds patients with high risk for pulmonary embolism: a retrospective analysis in a nested case-control study. Respiration 1995; 62(4):201–4

Donnan GA. Posterior leucoencephalopathy syndrome [see comments] Lancet 1996 Apr 13;347(9007):988. Comment in: Lancet 1996 Jun 1;347(9014):1556–7. Comment in: Lancet 1996 Jun 1;347(9014):1557.

Donnan GA, Davis SM. Stroke: progress at last? [editorial] Med J Aust 1995 Oct 2;163(7):343–4

Donnan GA, Davis SM, Chambers BR, Gates PC, Hankey GJ, McNeil JJ, Rosen D, Stewart-Wynne EG, Tuck RR. Streptokinase for acute ischemic stroke with relationship to time of administration: Australian Streptokinase (ASK) Trial Study Group [see comments] JAMA 1996 Sep 25; 276(12):961–6. Comment in: JAMA 1996 Sep 25;276(12):995–6.

Donnan GA see **Baird AE**
Donnan GA see **Howells DW**
Donnan GA see **Jones EF**
Donnan GA see **Thrift AG**

Donnan L, Einoder B. Idiopathic chondrolysis of the hip. Aust N Z J Surg 1996 Aug;66(8):569–71

Donnan LT. The orthopaedic lever: a simple method to reduce unstable posteriorly displaced or angulated proximal femoral fractures. Aust N Z J Surg 1996 Jun;66(6):397–9

Donnan PT see **Jepson RG**

Donnan S. 50 years of publishing social and preventive medicine and epidemiology and community health [editorial] J Epidemiol Community Health 1996 Feb; 50(1):1–2

Donnard G, Dumotier J, Le Dantec P, Suppini A, Quinot JF. Encéphalopathie hyperammoniémique après urétérosigmoïdostomie. Can Anesthesiol 1996;44(2):149–51 (Eng. Abstr.) **(Fre)**

Donnard G see **Kaiser E**

Donnard JC see **Guillaume JC**

Donnari D see **Aveldaño MI**

Donnarieix D see **Rozan R**

Donnarumma G see **Galdiero M**

Donnarumma G see **Greco R**

Donnarumma G see **Sommese L**

Donnay I, Rauïs J, Devleeschouwer N, Wouters-Ballman P, Leclercq G, Verstegen J. Comparison of estrogen and progesterone receptor expression in normal and tumor mammary tissues from dogs. Am J Vet Res 1995 Sep; 56(9):1188–94

Donnay I see **Wouters-Ballman P**

Donnay M see **Debongnie JC**

Donnay M see **Pouya M**

Donne B, Kelly M, Kelly A, Barniville G, O'Brien M, Corlett L. Bone density profiles and osteoporosis incidence in Irish females. Ir Med J 1996 May–Jun;89(3):92–4

Donne B see **McKenna MJ**

Donné C see **Piperno D**

Donné-Op den Kelder GM see **de Groot MJ**

Donné-Op den Kelder GM see **ter Laak AM**

(Donnell CH), Halperin EC. The North Carolina Mutual Life Insurance Company, Dr. Clyde Henry Donnell, and the health education of blacks. N C Med J 1995 Nov; 56(11):570–4

Donnell D, Harrison LI, Ward S, Klinger NM, Ekholm BP, Cooper KM, Porietis I, McEwen J. Acute safety of the CFC-free propellant HFA-134a from a pressurized metered dose inhaler. Eur J Clin Pharmacol 1995; 48(6):473–7

Donnell GN see **Xu YK**

Donnell HD see **Masters EJ**

Donnell M. The American society of hand therapists: a part of the solution. J Hand Ther 1995 Oct–Dec;8(4):237–9

Donnell ME, DeLuca GM, Blackall DP. Preparation and characterization of fluorescein-labeled plasma membrane vesicles from transfected Chinese hamster ovary cells. J Immunol Methods 1995 Nov 16;187(1):111–9

Donnell ME see **DeLuca GM**

Donnell RL see **Ellison GW**

Donnell SC see **Pierro A**

Donnell VO see **Kavanagh GM**

Donnelia-Deana A see **Samel D**

Donnellan AM see **Eliasoph E**

Donnellan JE Jr see **Hutchinson F**

Donnellan MJ see **Shannon JA**

Donnellan SM, Costello AJ. Congenital bulbar urethral strictures occurring in three brothers. Aust N Z J Surg 1996 Jun;66(6):423–4 (12 ref.)

Donnelley S. Bioethical troubles. Animal individuals and human organisms. Hastings Cent Rep 1995;25(7 Spec No):21–9

Donnelley T see **Bianchi M**

Donnelli G see **Baldassarri L**

Donnelly A, Bernstein DI, Goldstein S, Grossman J, Schwartz HJ, Casale TB. Speed of onset of action of Tilarin. Allergy 1996;51(28 Suppl):14–9

Donnelly A, Hendricks G, Martens S, Strovers C, Wiemerslage S, Thomas PA. Cytologic diagnosis of cat scratch disease (CSD) by fine-needle aspiration. Diagn Cytopathol 1995 Aug;13(2):103–6

Donnelly A see **Craig TJ**

Donnelly AE see **Saxton JM**

Donnelly AM see **Delaney TA**

Donnelly BW. The pediatrician and cancer prevention [letter; comment] Arch Pediatr Adolesc Med 1995 Dec; 149(12):1399–400. Comment on: Arch Pediatr Adolesc Med 1995 Feb;149(2):133–4.

Donnelly BW. Just say no ... welfare [letter; comment] Arch Pediatr Adolesc Med 1995 Oct;149(10):1178. Comment on: Arch Pediatr Adolesc Med 1995 Mar;149(3):235–6.

Donnelly BW. Vitamin A and respiratory syncytial virus infection [letter] Arch Pediatr Adolesc Med 1996 Aug; 150(8):882

Donnelly CA. The spatial analysis of covariates in a study of environmental epidemiology. Stat Med 1995 Nov 15–30; 14(21–22):2393–409

Donnelly CA, Seth J, Clayton RM, Phillips CI, Cuthbert J, Prescott RJ. Some blood plasma constituents correlate with human cataract. Br J Ophthalmol 1995 Nov;79(11):1036–41

Donnelly CW see **Pritchard TJ**

Donnelly CW see **Ryser ET**

Donnelly DF. Does catecholamine secretion mediate the hypoxia-induced increase in nerve activity? Biol Signals 1995 Sep–Oct;4(5):304–9

Donnelly DF. Modulation of glomus cell membrane currents of intact rat carotid body. J Physiol (Lond) 1995 Dec 15; 489 (Pt 3):677–88

Donnelly DF see **Cheng PM**

Donnelly E, Barnett YA, McCullough W. Quantification of DNA damage and repair in amino acid auxotrophs and UV-sensitive mutants of Aspergillus nidulans using an ELISA. FEBS Lett 1995 Dec 18;377(2):118–22

Donnelly G see **Shamseldin el Shafie S**

Donnelly J see **Anderson EL**

Donnelly J see **Chang CW**

Donnelly J see **Terzieva S**

Donnelly JA see **McGinn GH**

Donnelly JE, Jacobsen DJ, Whatley JE, Hill JO, Swift LL, Cherrington A, Polk B, Tran ZV, Reed G. Nutrition and physical activity program to attenuate obesity and promote physical and metabolic fitness in elementary school children. Obes Res 1996 May;4(3):229–43

Donnelly JE see **Jakicic JM**

Donnelly JG, Ooi DS, Burns BF, Goel R. Chronic increased serum lipase without evidence of pancreatitis: tumor-derived lipase? Clin Chem 1996 Mar;42(3):462–4

Donnelly JG, Soldin SJ, Nealon DA, Hicks JM. Is heparinized plasma suitable for use in routine biochemistry? Pediatr Pathol Lab Med 1995 Jul–Aug;15(4):555–9

Donnelly JG, Soldin SJ, Nealon DA, Hicks JM. Stability of twenty-five analytes in human serum at 22 degrees C, 4 degrees C, and -20 degrees C. Pediatr Pathol Lab Med 1995 Nov–Dec;15(6):869–74

Donnelly JG see **Koprowicz KT**

Donnelly JJ, Friedman A, Martinez D, Montgomery DL, Shiver JW, Motzel SL, Ulmer JB, Liu MA. Preclinical efficacy of a prototype DNA vaccine: enhanced protection against antigenic drift in influenza virus [see comments] Nat Med 1995 Jun;1(6):583–7. Comment in: Nat Med 1995 Jun;1(6):521–2.

Donnelly JJ, Martinez D, Jansen KU, Ellis RW, Montgomery DL, Liu MA. Protection against papillomavirus with a polynucleotide vaccine. J Infect Dis 1996 Feb; 173(2):314–20

Donnelly JJ, Ulmer JB, Liu MA. Protective efficacy of intramuscular immunization with naked DNA. Ann N Y Acad Sci 1995 Nov 27;772:40–6 (26 ref.)

Donnelly JJ see **Jansen KU**

Donnelly JJ see **Ulmer JB**

Donnelly JL, Pallotta BS. Single-channel currents from diethylpyrocarbonate-modified NMDA receptors in cultured rat brain cortical neurons. J Gen Physiol 1995 Jun;105(6):837–59

Donnelly JM see **Sherman DK**

Donnelly JP. Chemoprophylaxis for the prevention of bacterial and fungal infections. Cancer Treat Res 1995; 79:45–81 (276 ref.)

Donnelly JP. Bacterial complications of transplantation: diagnosis and treatment. J Antimicrob Chemother 1995 Oct;36 Suppl B:59–72 (65 ref.)

Donnelly JP, Voss A, Witte W, Murray BE. Does the use in animals of antimicrobial agents, including glycopeptide antibiotics, influence the efficacy of antimicrobial therapy in humans? [letter; comment] J Antimicrob Chemother 1996 Feb;37(2):389–92. Comment on: J Antimicrob Chemother 1994 Oct;34(4):507–14.

Donnelly JP see **de Pauw BE**

Donnelly KB, Brooks BO, Cruz ES, Wassom DL. Major histocompatibility complex class II genes control susceptibility to hypersensitivity pneumonitis in the mouse. Chest 1996 Mar;109(3 Suppl):73S

Donnelly KC see **Barbee GC**

Donnelly KC see **Markiewicz KV**

Donnelly LE, Rendell NB, Murray S, Allport JR, Lo G, Kefalas P, Taylor GW, MacDermot J. Arginine-specific mono(ADP-ribosyl)transferase activity on the surface of human polymorphonuclear neutrophil leucocytes. Biochem J 1996 Apr 15;315 (Pt 2):635–41

Donnelly LF, Emery KH, Bove KE, Bissett GS 3rd. Normal changes in the MR appearance of the spleen during early childhood. AJR Am J Roentgenol 1996 Mar;166(3):635–9

Donnelly LF, Higgins CB. MR imaging of conotruncal abnormalities. AJR Am J Roentgenol 1996 Apr; 166(4):925–8

Donnelly LF, Johnson JF 3rd. Unilateral abdominal wall hypoplasia: radiographic findings in two infant girls. Pediatr Radiol 1995;25(4):278–81

Donnelly LF, Morris CL. Acute graft-versus-host disease in children: abdominal CT findings. Radiology 1996 Apr; 199(1):265–8

Donnelly LF, Rencken IO, deLorimier AA, Gooding CA. Left paraduodenal hernia leading to ileal obstruction. Pediatr Radiol 1996;26(8):534–6

Donnelly M, Browne J, Fitzpatrick G. Anaesthesia for thyroplasty. Can J Anaesth 1995 Sep;42(9):813–5

Donnelly M, McGilloway S, Mays N, Knapp M, Kavanagh S, Beecham J, Fenyo A. One and two year outcomes for adults with learning disabilities discharged to the community. Br J Psychiatry 1996 May;168(5):598–606

Donnelly M see **Xu S**

Donnelly MA see **Berzon RA**

Donnelly MB see **Sloan DA**

Donnelly MI see **Boernke WE**

Donnelly MI see **Millard CS**

Donnelly MI see **Weaver TM**

Donnelly MJ, Holly JM. The role of IGFBP-3 in the regulation of IGFBP-4 proteolysis. J Endocrinol 1996 Jun; 149(3):R1–7

Donnelly MJ, O'Meara N, O'Dwyer TP. Thyroid dysfunction following combined therapy for laryngeal carcinoma. Clin Otolaryngol 1995 Jun;20(3):254–7

Donnelly MM see **de las Morenas A**

Donnelly MP see **Lacy PD**

Donnelly MT see **Muller AF**

Donnelly MT see **Norton B**

Donnelly NJ see **Mant A**

Donnelly P, Sandifer QD, O'Brien D, Thomas EA. A pilot study of the use of clinical guidelines to determine appropriateness of patient placement on intensive and high dependency care unit. J Public Health Med 1995 Sep; 17(3):305–10

Donnelly P, Tavaré S, Balding DJ, Griffiths RC. Estimating the age of the common ancestor of men from the ZFY intron [letter; comment] Science 1996 May 31; 272(5266):1357–9; discussion 1361–2. Comment on: Science 1995 May 26;268(5214):1183–5.

Donnelly P see **Balding DJ**

Donnelly P see **Crawford AB**

Donnelly P see **Lester C**

Donnelly P see **Pryhuber KG**

Donnelly P see **Schott JJ**

Donnelly P see **Shickle D**

Donnelly PD, Lo SV. Cost-effectiveness of mammography screening [letter; comment] JAMA 1996 Jan 10;275(2):111; discussion 112. Comment on: JAMA 1995 Sep 20;274(11):881–4.

Donnelly PD, Weston CF. Ambulance staff exercise discretion over resuscitation decision [letter] BMJ 1995 Sep 30; 311(7009):877–8

Donnelly PJ, Devereux TR, Foley JF, Maronpot RR, Anderson MW, Massey TE. Activation of K-ras in aflatoxin B1-induced lung tumors from AC3F1 (A/J x C3H/HeJ) mice. Carcinogenesis 1996 Aug;17(8):1735–40

Donnelly PM, Grunstein RR, Peat JK, Woolcock AJ, Bye PT. Large lungs and growth hormone: an increased alveolar number? Eur Respir J 1995 Jun;8(6):938–47

Donnelly PV see **Knutson VP**

Donnelly R, Molyneaux LM, Willey KA, Yue DK. Comparative effects of indapamide and captopril on blood pressure and albumin excretion rate in diabetic microalbuminuria. Am J Cardiol 1996 Feb 22; 77(6):26B–30B (33 ref.)

Donnelly R see **Panfilov V**

Donnelly RJ. Scare over oral contraceptives. Studies implicate only gestodene and desogestrel [letter] BMJ 1995 Dec 16;311(7020):1639

Donnelly RJ. Third generation oral contraceptives. Study's results do not apply to norgestimate [letter; comment] BMJ 1996 Mar 2;312(7030):577. Comment on: BMJ 1996 Jan 13;312(7023):83–8.

Donnelly RJ. Safety of modern oral contraceptives [letter; comment] Lancet 1996 Jan 27;347(8996):260. Comment on: Lancet 1995 Dec 16;346(8990):1569.

Donnelly RJ see **Berrisford RG**

Donnelly RJ see **Mariano TM**

Donnelly RP see **Callister RJ**

Donnelly RP see **Hayes MP**

Donnelly S, Hart DJ, Doyle DV, Spector TD. Spiking of the tibial tubercles--a radiological feature of osteoarthritis? Ann Rheum Dis 1996 Feb;55(2):105–8

Donnelly SC, Strieter RM, Reid PT, Kunkel SL, Burdick MD, Armstrong I, Mackenzie A, Haslett C. The association between mortality rates and decreased concentrations of interleukin-10 and interleukin-1 receptor antagonist in the lung fluids of patients with the adult respiratory distress syndrome. Ann Intern Med 1996 Aug 1;125(3):191–6

Donnelly SC see **Reid PT**

Donnelly SM. Accumulation of glycated albumin in end-stage renal failure: evidence for the principle of "physiological microalbuminuria". Am J Kidney Dis 1996 Jul;28(1):62–6

Donnelly SM see **Kuesel AC**

Donnelly T see **Bernhagen J**

Donnelly T see **Li YM**

Donnelly T see **Vlassara H**

Donnelly TJ see **Lembo T**

Donnelly VS see **Campbell DM**

Donnelly WJ. The SUPPORT project and improving care for seriously ill patients [letter; comment] JAMA 1996 Apr 24;275(16):1228; discussion 1230–1. Comment on: JAMA 1995 Nov 22–29;274(20):1591–8.

Donnelly WJ. Management of acute mesenteric ischemia [letter; comment] N Engl J Med 1996 Aug 22;335(8):595–6; discussion 596. Comment on: N Engl J Med 1996 Apr 4;334(14):908–11.

Donnelly-Roberts D see **Arneric SP**

Donnelly-Roberts D see **Gopalakrishnan M**

Donnelly-Roberts D see **Sullivan JP**

Donnelly-roberts DL see **Abreo MA**

Donnelly-Roberts DL see **Decker MW**

Donnelly-Wu MK see **Nesbit CE**

Donnely R see **Morris AD**

Donnen P see **Dramaix M**

Donnen P see **Goetghebuer T**

Donnenberg A see **deMagalhaes-Silverman M**

Donnenberg AD, Margolick JB, Beltz LA, Donnenberg VS, Rinaldo CR Jr. Apoptosis parallels lymphopoiesis in bone marrow transplantation and HIV disease. Res Immunol 1995 Jan;146(1):11–21

Donnenberg AD, Margolick JB, Donnenberg VS. Lymphopoiesis, apoptosis, and immune amnesia. Ann N Y Acad Sci 1995 Dec 29;770:213–26 (33 ref.)

Donnenberg AD see **Margolick JB**

Donnenberg AD see **Silla LM**

Donnenberg AD see Zhong RK
Donnenberg MS, Nataro JP. Methods for studying adhesion of diarrheagenic Escherichia coli. Methods Enzymol 1995; 253:324–36
Donnenberg VS see Donnenberg AD
Donnenfeld AE. The risk figure of 1/270 [editorial] J Med Screen 1995;2(1):1–2
Donnenfeld AE. Prenatal sonographic detection of isolated fetal choroid plexus cysts: should we screen for trisomy 18? J Med Screen 1995;2(1):18–21
Donnenfeld AE see Magee LA
Donnenfeld ED, Schrier A, Perry HD, Ingraham HJ, Lasonde R, Epstein A, Farber B. Infectious keratitis with corneal perforation associated with corneal hydrops and contact lens wear in keratoconus. Br J Ophthalmol 1996 May; 80(5):409–12
Donnenfeld ED see Mandava N
Donner A, Klar N. Statistical considerations in the design and analysis of community intervention trials. J Clin Epidemiol 1996 Apr;49(4):435–9
Donner A, Klar N. The statistical analysis of kappa statistics in multiple samples. J Clin Epidemiol 1996 Sep;49(9):1053–8
Donner A, Klar N, Eliasziw M. Statistical methodology for estimating twin similarity with respect to a dichotomous trait. Genet Epidemiol 1995;12(3):267–77
Donner A see Aloy A
Donner A see Barr J
Donner A see Fung JJ
Donner A see Klar N
Donner A see Mahon J
Donner A see Schragl E
Donner A see Starzl TE
Donner B, Tryba M, Kurz-Müller K, Vogt P, Steinau U, Zenz M, Pern U. Anästhesiologisches und intensivmedizinisches Management bei schwer brandverletzten Kindern der Zeugen Jehovas. Anaesthesist 1996 Feb;45(2):171–5 (Eng. Abstr.) **(Ger)**
Donner B see Strumpf M
Donner BL see Rabbany SY
Donner C see Avni EF
Donner C see Rypens FF
Donner C see Van Bogaert P
Donner CF, Rampulla C. An update of GEPOR project activity. Monaldi Arch Chest Dis 1996 Jun;51(3):228–9
Donner CF see Lusuardi M
Donner DB see Broxmeyer HE
Donner DB see Guo D
Donner EM, Preston RJ. The relationship between p53 status, DNA repair and chromatid aberration induction in G2 mouse embryo fibroblast cells treated with bleomycin. Carcinogenesis 1996 May;17(5):1161–5
Donner EM see Mage DT
Donner G see Sagaster P
Donner K, Koskelainen A, Djupsund K, Hemilä S. Changes in retinal time scale under background light: observations on rods and ganglion cells in the frog retina. Vision Res 1995 Aug;35(16):2255–66
Donner LR, Ruff T, Díaz JA. Well-differentiated malignant cylindroma with partially preserved hyaline sheaths. A locally invasive neoplasm? Am J Dermatopathol 1995 Apr; 17(2):169–73
Donner LR see Jones K
Donner M see Candilloros H
Donner M see Menu P
Donner MG see Richter WO
Donner P see Bringmann P
Donner P see Eberspaecher U
Donner P see Gohlke M
Donner P see Krätzschmar J
Donner P see Li Q
Donner P see Noeske-Jungblut C
Donner U see Hovi L
Donner-Banzhoff N, Kreienbrock L, Baum E. Family practitioners' intervention against smoking in Germany and the UK: does remuneration affect preventive activity? Soz Praventivmed 1996;41(4):224–30
Donnerer J see Amann R
Donnerstag B, Baum RP, Oitrogge JB, Henzel K, Träger L, Hör G. Evaluation of tumor immunity in patients with ovarian cancer after immunoscintigraphy in a long-term follow-up. Hybridoma 1995 Apr;14(2):191–7
Donnerstein RL see Cardy MA
Donnerstein RL see Zamora R
Donnet A, Dessi P, Koeppel MC. Le syndrome de Satchmo. Presse Med 1996 Feb 3;25(4):173 **(Fre)**
Donnet A see Graziani N
Donnet A see Habib M
Donnet ML see Owen P
Donnet-Hughes A, Borel Y, Schiffrin EJ. The modulation of class I and class II MHC molecules on intestinal epithelial cells at different stages of differentiation. Adv Exp Med Biol 1995;371A:247–9
Donnet-Hughes A see Schiffrin EJ
Donnett JG see Jeffery KJ
Donnetti L see Pacciani E
Donnez J, Nisolle M, Casanas-Roux F, Brion P, Da Costa Ferreira N. Stereometric evaluation of peritoneal endometriosis and endometriotic nodules of the rectovaginal septum. Hum Reprod 1996 Jan;11(1):224–8
Donnez J, Nisolle M, Gillet N, Smets M, Bassil S, Casanas-Roux F. Large ovarian endometriomas. Hum Reprod 1996 Mar;11(3):641–6
Donnez J, Nisolle M, Smoes P, Gillet N, Beguin S, Casanas-Roux F. Peritoneal endometriosis and "endometriotic" nodules of the rectovaginal septum are two different entities. Fertil Steril 1996 Sep;66(3):362–8
Donnez J, Polet R, Anaf V, Mathieu PE, Casanas-Roux F, Nisolle M. Treatment of dysfunctional bleeding and fibroids by advanced endoscopic techniques with the Nd:YAG laser: from the present to the future. Baillieres Clin Obstet Gynaecol 1995 Jun;9(2):329–45
Donnez J, Polet R, Mathieu PE, Konwitz E, Nisolle M, Casanas-Roux F. Endometrial laser interstitial hyperthermy: a potential modality for endometrial ablation. Obstet Gynecol 1996 Mar;87(3):459–64
Donnez J, Polet R, Smets M, Bassil S, Nisolle M. Hysteroscopic myomectomy. Curr Opin Obstet Gynecol 1995 Aug;7(4):311–6
Donnez J, Smets M, Polet R, Bassil S, Nisolle M. LASH: laparoscopic supracervical (subtotal) hysterectomy. Zentralbl Gynakol 1995;117(12):629–32
Donnez J see Bassil S
Donnez J see Enginsu ME
Donnez J see Gordts S
Donnez J see Smets M
Donnianni T see Marano I
Donnini C see Goffrini P
Donnini C see Lodi T
Donnini D, Zambito AM, Perrella G, Ambesi-Impiombato FS, Curcio F. Glucose may induce cell death through a free radical-mediated mechanism. Biochem Biophys Res Commun 1996 Feb 15;219(2):412–7
Donnini S see Ziche M
Donnio PY see Deneuville E
Donnio PY see Plessis P
Donnor A see Simpson JM
Donny EC, Caggiula AR, Knopf S, Brown C. Nicotine self-administration in rats. Psychopharmacology (Berl) 1995 Dec;122(4):390–94
Dono K, Maki T, Wood ML, Monaco AP. Induction of tolerance to skin allografts by intrathymic injection of donor splenocytes. Effect of donor-recipient strain combination and supplemental rapamycin. Transplantation 1995 Dec 15;60(11):1268–73
Dono M, Burgio VL, Tacchetti C, Favre A, Augliera A, Zupo S, Taborelli G, Chiorazzi N, Grossi CE, Ferrarini M. Subepithelial B cells in the human palatine tonsil. I. Morphologic, cytochemical and phenotypic characterization. Eur J Immunol 1996 Sep;26(9):2035–42
Dono M, Hashimoto S, Fais F, Trejo V, Allen SL, Lichtman SM, Schulman P, Vinciguerra VP, Sellars B, Gregersen PK, Ferrarini M, Chiorazzi N. Evidence for progenitors of chronic lymphocytic leukemia B cells that undergo intraclonal differentiation and diversification. Blood 1996 Feb 15;87(4):1586–94
Dono M, Hashimoto S, Ferrarini M, Chiorazzi N. In vivo isotype class switching in CD5+ chronic lymphocytic leukemia B cells. Ann N Y Acad Sci 1995 Sep 29; 764:478–81
Dono M, Zupo S, Augliera A, Burgio VL, Massara R, Melagrana A, Costa M, Grossi CE, Chiorazzi N, Ferrarini M. Subepithelial B cells in the human palatine tonsil. II. Functional characterization. Eur J Immunol 1996 Sep; 26(9):2043–9
Dono M see Hashimoto S
Dono M see Zupo S
Dono R see Liguori G
Dono R see López SL
Donoff RB. Surgical management of inferior alveolar nerve injuries (Part I): The case for early repair. J Oral Maxillofac Surg 1995 Nov;53(11):1327–9 (10 ref.)
Donoff RB see Todd R
D'Onofrio A, Cuomo S, Musto B, Boccalatte A. Right bundle branch block, persistent ST-segment elevation in V1–V3 and sudden cardiac death: always a distinct syndrome? G Ital Cardiol 1995 Sep;25(9):1171–5 (12 ref.)
D'Onofrio C see Giuliani A
D'Onofrio C see Pica F
D'Onofrio F see Giugliano D
D'Onofrio F see Paolisso G
d'Onofrio F see Passariello N
D'Onofrio G see Biasucci LM
d'Onofrio G see De Stefano V
d'Onofrio G see Di Mario A
d'Onofrio G see Pierelli L
d'Onofrio G see Sica S
Donofrio JC see Salcido R
Donofrio MT, Jacobs ML, Norwood WI, Rychik J. Early changes in ventricular septal defect size and ventricular geometry in the single left ventricle after volume-unloading surgery. J Am Coll Cardiol 1995 Oct; 26(4):1008–15
Donofrio MT see Jacobs ML
Donofrio PD see Chen MY
Donofrio PD see Mathes DD
Donofrio V, Lo Muzio L, Mignogna MD, Troncone G, Staibano S, Boscaino A, De Rosa G. Prognostic evaluation of HPV-associated precancerous and microinvasive carcinoma of the oral cavity: combined use of nucleolar organiser regions (AgNOR) and proliferating cell nuclear antigen (PCNA). Eur J Cancer B Oral Oncol 1995 May; 31B(3):174–80
Donoghoe MC see Hunter GM
Donoghue AJ see Belles C
Donoghue AM, Bakst MR, Holsberger DR, Donoghue DJ. Effect of semen storage on the number of spermatozoa in the perivitelline layer of laid turkey eggs. J Reprod Fertil 1995 Nov;105(2):221–5
Donoghue AM, Byers AP, Johnston LA, Armstrong DL, Wildt DE. Timing of ovulation after gonadotrophin induction and its importance to successful intrauterine insemination in the tiger (Panthera tigris). J Reprod Fertil 1996 May; 107(1):53–8
Donoghue AM, Dryson EW, Wynn-Williams G. Contrast sensitivity in organic-solvent-induced chronic toxic encephalopathy. J Occup Environ Med 1995 Dec; 37(12):1357–63
Donoghue AM, Ferguson MM. Superficial copper staining of the teeth in a brass foundry worker. Occup Med (Oxf) 1996 Jun;46(3):233–4
Donoghue AM, Garner DL, Donoghue DJ, Johnson LA. Viability assessment of turkey sperm using fluorescent staining and flow cytometry. Poult Sci 1995 Jul; 74(7):1191–200
Donoghue AM see Donoghue DJ
Donoghue DJ, Hairston H, Gaines SA, Bartholomew MJ, Donoghue AM. Modeling residue uptake by eggs. 1. Similar drug residue patterns in developing yolks following injection with ampicillin or oxytetracycline. Poult Sci 1996 Mar;75(3):321–8
Donoghue DJ see Donoghue AM
Donoghue DJ see Li J
Donoghue DJ see Robertson SC
Donoghue DJ see Webster MK
Donoghue DJ see Wood GN
Donoghue ER see Levenson T
Donoghue JP. Plasticity of adult sensorimotor representations. Curr Opin Neurobiol 1995 Dec;5(6):749–54 (54 ref.)
Donoghue JP see Hess G
Donoghue MJ see Rao MV
Donoghue S. Veterinary nutritional management of amphibians and reptiles. J Am Vet Med Assoc 1996 Jun 1;208(11):1816–20 (22 ref.)
Donohoe D see Steed DL
Donohoe J. Urinary tract infection in women [editorial] Ir Med J 1995 Sep–Oct;88(5):142–3
Donohoe J see Vella J
Donohoe K, Royal H. Importance of radon as a threat to public health. Otolaryngol Head Neck Surg 1996 Feb; 114(2):271–6 (23 ref.)
Donohoe KJ, Brill AB, Brill DR, Conway JJ, Silberstein EB, Whipple C. How to be an effective risk communicator—Part 1 [news] J Nucl Med 1996 Jun; 37(6):23N–6N
Donohoe M see Burnie JP
Donohoe M see Dunstan RH
Donohoe ME see Blomberg BB
Donohoe MT. A call for the destruction of smallpox virus stores [letter] Am J Public Health 1996 Feb;86(2):268
Donohoe MT. Domestic violence against women [letter; comment] JAMA 1995 Nov 15;274(19):1507; discussion 1508. Comment on: JAMA 1995 Jun 14;273(22):1763–7.
Donohoe MT. Adolescent pregnancy [letter] JAMA 1996 Jul 24–31;276(4):282; discussion 283
Donohoo SF. Monomer allergy [letter; comment] J Am Dent Assoc 1995 Oct;126(10):1338, 1340. Comment on: J Am Dent Assoc 1995 Aug;126(8):1094, 1096.
Donohoue P see Sivitz WI
Donohoue PA, Guethlein L, Collins MM, Van Dop C, Migeon CJ, Bias WB, Schmeckpeper BJ. The HLA-A3, Cw6,B47,DR7 extended haplotypes in salt losing 21-hydroxylase deficiency and in the Old Order Amish: identical class I antigens and class II alleles with at least two crossover sites in the class III region. Tissue Antigens 1995 Sep;46(3 (Pt 1)):163–72
Donohoue PA see Hoffman WH
Donohoue PA see Kyllo JH
Donohue B, Acierno R, Hersen M, Van Hasselt VB. Social skills training for depressed, visually impaired older adults. A treatment manual. Behav Modif 1995 Oct;19(4):379–424
Donohue B, Acierno R, Kogan E. Relationship of depression with measures of social functioning in adult drug abusers. Addict Behav 1996 Mar–Apr;21(2):211–6
Donohue B see Azrin NH
Donohue B see Stone GW
Donohue DE, Brightman AH 2nd. Cervicofacial Actinomyces viscosus infection in a Brazilian fila: a case report and literature review. J Am Anim Hosp Assoc 1995 Nov–Dec; 31(6):501–5 (20 ref.)
Donohue EK see Alvi NP
Donohue JF see Gray SL
Donohue JH see Durr ED
Donohue JH see Gunderson LL
Donohue JH see Hassan I
Donohue JH see Kollmorgen CF
Donohue JH see Lee JS
Donohue JH see Schlinkert RT
Donohue JH see Söreide JA
Donohue JH see Woods MS
Donohue JP, Thornhill JA, Foster RS, Rowland RG, Bihrle R. Clinical stage B non-seminomatous germ cell testis cancer: the Indiana University experience (1965–1989) using routine primary retroperitoneal lymph node dissection. Eur J Cancer 1995 Sep;31A(10):1599–604
Donohue JP see Albers P

Donohue JP see **Baniel J**
Donohue JP see **Foster RS**
Donohue JP see **Leibovitch I**
Donohue JP see **Leibovitch L**
Donohue JP see **Nash PA**
Donohue JP see **Saxman SB**
Donohue LM see **Hughes HE**
Donohue M see **Lau KR**
Donohue MV. A study of the development of traits of entry-level occupational therapy students.
Am J Occup Ther 1995 Jul-Aug;49(7):703-9 (22 ref.)
Donohue PK see **Johnson KB**
Donohue PK see **Sanders MR**
Donohue SJ see **Bernard M**
Donohue SJ see **Hodge JW**
Donohue SM see **Pappas S**
Donohue TJ, Miller DD, Bach RG, Tron C, Wolford T, Caracciolo EA, Aguirre FV, Younis LT, Chaitman BR, Kern MJ. Correlation of poststenotic hyperemic coronary flow velocity and pressure with abnormal stress myocardial perfusion imaging in coronary artery disease.
Am J Cardiol 1996 May 1;77(11):948-54
Donohue TJ see **Bach RG**
Donohue TJ see **Barber RD**
Donohue TJ see **Caracciolo EA**
Donohue TJ see **al-Joundi B**
Donohue TJ see **Kern MJ**
Donohue TJ see **Khoury AF**
Donohue TJ see **Miller DD**
Donohue TJ see **Miller LW**
Donohue TJ see **Tron C**
Donohue TM Jr see **Born LJ**
Donohue TM Jr see **Kharbanda KK**
Donohue-Rolfe A see **Mühldorfer I**
Donohue-Rolfe A see **Pozsgay V**
Donohue-Smith M see **Trief PM**
Donoso L, Parellada JA, Martinez-Noguera A, Sanchís E, Sabaté JM. Flow reversal in the right anterior branch of the portal vein: "bicolor portal vein" color Doppler analysis.
J Clin Ultrasound 1995 Sep;23(7):429-34
Donoso L see **Brullet E**
Donoso L see **Martín J**
Donoso LA see **Dua HS**
Donoso LA see **Singh AD**
Donoso LA see **Zhang K**
Donoso MS see **Alcalde M**
Donoso MV see **Boric MP**
Donoso R see **Abdallah S**
Donov M see **Aleksandrova A**
Donova MV see **Reshetilov AN**
Donovan AJ see **Stain SC**
Donovan B. Barriers to conception and disease.
Ann Acad Med Singapore 1995 Jul;24(4):608-14 (73 ref.)
Donovan B. HIV-1 infection and the female genital tract [letter; comment] Lancet 1996 Jul 6;348(9019):59-60. Comment on: Lancet 1996 Apr 6;347(9006):970.
Donovan B see **Bodsworth NJ**
Donovan B see **Mulhall BP**
Donovan B see **O'Connor CC**
Donovan B see **Rudkin GE**
Donovan B see **Tapsall JW**
Donovan BS, Padin-Rivera E, Dowd T, Blake DD. Childhood factors and war zone stress in chronic PTSD.
J Trauma Stress 1996 Apr;9(2):361-8
Donovan C see **Gerson SL**
Donovan C see **Perkins D**
Donovan C see **Quint DJ**
Donovan CB see **Koch K**
Donovan CF. General practitioners and voluntary euthanasia.
Br Med Bull 1996 Apr;52(2):246-54
Donovan CL, Marcovitz PA, Punch JD, Bach DS, Brown KA, Lucey MR, Armstrong WF. Two-dimensional and dobutamine stress echocardiography in the preoperative assessment of patients with end-stage liver disease prior to orthotopic liver transplantation. Transplantation 1996 Apr 27;61(8):1180-8
Donovan CL see **Reis G**
Donovan CM see **Sumida KD**
Donovan CT. Preventing chemo errors [letter] Am J Nurs 1996 Apr;96(4):20
Donovan D see **Ginsberg JS**
Donovan D see **Miner LL**
Donovan D see **Salazar AM**
Donovan D see **Vsage J**
Donovan DM, Miner LL, Sharpe L, Cho HJ, Takemura M, Unterwald E, Nyberg F, Kreek MJ, Uhl GR. Transgenic mice: preproenkephalin and the mu opiate receptor.
Ann N Y Acad Sci 1996 Mar 22;780:19-28 (28 ref.)
Donovan DM see **Gentilello LM**
Donovan DM see **Walker RD**
Donovan EF see **Fanaroff AA**
Donovan GA see **McCluskey BJ**
Donovan GK. Physician assisted suicide [letter; comment] JAMA 1995 Dec 27;274(24):1911; discussion 1912. Comment on: JAMA 1995 Aug 9;274(6):483-7.
Donovan GP see **Toth M**
Donovan GR, Manolios N, Weiner JM, Grennan D, Huang Q, Dunckley H, Baldo BA. A family study of allergy: segregation with HLA but not with T-cell receptor genes.
J Allergy Clin Immunol 1996 Feb;97(2):712-3
Donovan GR, Street MD, Baldo BA. Separation of jumper ant (Myrmecia pilosula) venom allergens: a novel group of highly basic proteins. Electrophoresis 1995 May; 16(5):804-10
Donovan GR see **O'Neill GM**
Donovan GR see **Street MD**
Donovan H see **Hoffman DC**
Donovan J. No lead is good lead [editorial; comment]
Med J Aust 1996 Apr 1;164(7):390-1. Comment on: Med J Aust 1996 Apr 1;164(7):399-402.
Donovan J see **Eachus J**
Donovan J see **Jackson S**
Donovan J see **Sowerby TM**
Donovan JA see **Samelson LE**
Donovan JF Jr. Microscopic vasovasostomy: current practice and future trends. Microsurgery 1995;16(5):325-32 (63 ref.)
Donovan JF Jr see **Cooper CS**
Donovan JL. Patient decision making. The missing ingredient in compliance research.
Int J Technol Assess Health Care 1995 Summer; 11(3):443-55 (46 ref.)
Donovan JL, Abrams P, Peters TJ, Kay HE, Reynard J, Chapple C, De La Rosette JJ, Kondo A. The ICS-'BPH' Study: the psychometric validity and reliability of the ICSmale questionnaire. Br J Urol 1996 Apr;77(4):554-62
Donovan JL, Nesbit GM. Distinction of masses involving the sella and suprasellar space: specificity of imaging features.
AJR Am J Roentgenol 1996 Sep;167(3):597-603 (69 ref.)
Donovan JM see **Albalak A**
Donovan JM see **Cheng EY**
Donovan JM see **Lande MB**
Donovan JM see **Yuet PK**
Donovan JP, Buckeridge DL, Briscoe MP, Clark RH, Day JH. Efficacy of immunotherapy to ragweed antigen tested by controlled antigen exposure.
Ann Allergy Asthma Immunol 1996 Jul;77(1):74-80
Donovan JT see **Préfontaine M**
Donovan JW see **Burkhart KK**
Donovan JW see **Cienki J**
Donovan K see **Muller HK**
Donovan KL, Coles GA, Williams JD. Tumor necrosis factor-alpha augments the pro-inflammatory interaction between PMN and GBM via a CD18 dependent mechanism. Kidney Int 1995 Sep;48(3):698-704
Donovan M see **Abboud TK**
Donovan M see **Binns HJ**
Donovan M see **Christoffel KK**
Donovan M see **Naureckas SM**
Donovan M see **Resnick MB**
Donovan M see **Senturia YD**
Donovan MD see **Bhat PG**
Donovan MD see **Chung FY**
Donovan MJ, Kozakewich H, Perez-Atayde A. Solitary nonparasitic cysts of the liver: the Boston Children's Hospital experience. Pediatr Pathol Lab Med 1995 May-Jun;15(3):419-28 (30 ref.)
Donovan MJ see **McEleney ET**
Donovan MP see **Zhang XZ**
Donovan MS see **Davis DC**
Donovan P. The 'family cap': a popular but unproven method of welfare reform. Fam Plann Perspect 1995 Jul-Aug; 27(4):166-71 (41 ref.)
Donovan PJ, Paulos LE. Common injuries of the shoulder. Diagnosis and treatment [see comments] West J Med 1995 Oct;163(4):351-9. Comment in: West J Med 1995 Oct;163(4):389-90.
Donovan R see **Mikulaschek A**
Donovan RJ see **Holman CD**
Donovan RJ see **Jones S**
Donovan RJ see **Oddy WH**
Donovan RM, Bush CE, Markowitz NP, Baxa DM, Saravolatz LD. Changes in virus load markers during AIDS-associated opportunistic diseases in human immunodeficiency virus-infected persons. J Infect Dis 1996 Aug;174(2):401-3
Donovan RM see **Bush CE**
Donovan S, Diffley JF. Replication origins in eukaryotes.
Curr Opin Genet Dev 1996 Apr;6(2):203-7 (45 ref.)
Donovan S see **First MB**
Donovan S see **Nunes EV**
Donovan SJ see **Quitkin FM**
Donovan SM, Mickiewicz N, Meyer RD, Panosian CB. Imported echinococcosis in southern California.
Am J Trop Med Hyg 1995 Dec;53(6):668-71
Donovan SM see **Clegg MS**
Donovan SM see **Li YM**
Donovan SM see **Monaco MH**
Donovan SM see **Zhao X**
Donovan SM see **Zijlstra RT**
Donovan T see **Mpamugo O**
Donovan TB see **Landy SH**
Donovan TJ. Mitochondrial encephalomyopathy: a rare genetic cause of sensorineural hearing loss.
Ann Otol Rhinol Laryngol 1995 Oct;104(10 Pt 1):786-92
Donovan TJ see **Günnicker M**
Donovan UM, Gibson RS. Iron and zinc status of young women aged 14 to 19 years consuming vegetarian and omnivorous diets. J Am Coll Nutr 1995 Oct;14(5):463-72
Donovan WD, Brill PW, Winchester P, Giampietro PF, Davis JG, Harbison M. Congenital fusion of the fourth and fifth metacarpals associated with primary gonadal failure.
Skeletal Radiol 1996 Apr;25(3):269-71
Donovan WD, Zimmerman RD, Deck MD. MRI of cavum vergae without cavum septi pellucidi.
J Comput Assist Tomogr 1995 Nov-Dec;19(6):1010-1
Donovan-Peluso M see **Groupp ER**
Donovan-Peluso MA see **Qian J**
Donover PS see **Eshleman JR**
Donovick PJ see **Barzideh O**
Donovick PJ see **Stewart PW**
Donoviel DB, Shield MA, Buskin JN, Haugen HS, Clegg CH, Hauschka SD. Analysis of muscle creatine kinase gene regulatory elements in skeletal and cardiac muscles of transgenic mice. Mol Cell Biol 1996 Apr;16(4):1649-58
Donoviel MS see **Andrews BJ**
Donovski L see **Zein Z**
Donovski L see **Zein ZK**
Donowitz GR. Fever in the compromised host.
Infect Dis Clin North Am 1996 Mar;10(1):129-48 (50 ref.)
Donowitz LG see **Schlager TA**
Donowitz LG see **Waggoner-Fountain LA**
Donowitz M see **Khurana S**
Donowitz M see **Maher MM**
Donowitz M see **Nath SK**
Donowitz M see **Sears CL**
Donowitz M see **Yun CH**
Dons HJ see **Angenent GC**
Dons HJ see **Colombo L**
Dons L see **Rasmussen OF**
Donshik PC, Suchecki JK, Ehlers WH. Peripheral corneal infiltrates associated with contact lens wear.
Trans Am Ophthalmol Soc 1995;93:49-60; discussion 60-4
Donskey CJ see **Mayo-Smith MF**
Donskova AI see **Ivanov VP**
Donskova MD, Shul'gina NK. Reaktsiia iaichnika myshi na blokadu opiodnykh resteptorov v rannem postnatal'nom ontogeneze. Biull Eksp Biol Med 1996 Mar;121(3):341-4 **(Rus)**
Donskova MD see **Butorina OG**
Donskova IuS see **Boĭko AV**
Donskova IuS see **Chernichenko AV**
Donsky C see **Opal SM**
Donta I see **Perdikaris G**
Donta ST, Peduzzi P, Cross AS, Sadoff J, Haakenson C, Cryz SJ Jr, Kauffman C, Bradley S, Gafford G, Elliston D, Beam TR Jr, John JF Jr, Ribner B, Cantey R, Welsh CH, Ellison RT 3rd, Young EJ, Hamill RJ, Leaf H, Schein RM, Mulligan M, Johnson C, Abrutyn E, Griffiss JM, Slagle D, et al. Immunoprophylaxis against klebsiella and pseudomonas aeruginosa infections. The Federal Hyperimmune Immunoglobulin Trial Study Group.
J Infect Dis 1996 Sep;174(3):537-43
Dontas AJ see **Zorbas P**
Dontas AS see **Staszewska-Pistoni M**
Dontas AS see **Voukiklaris GE**
Dontas N see **Sali D**
Donte B see **de Haan G**
Dontha N see **Wang J**
Donti E see **Locci P**
Donti E see **Palka G**
Dontje B see **de Haan G**
Dontsov VG. Tekhnologicheskie algoritmy—universal'nyĭ sposob intensifikatsii funktsionirovaniia sudebno-meditsinskoĭ sluzhby regiona. Sud Med Ekspert 1995 Oct-Dec;38(4):31-3 (Eng. Abstr.) **(Rus)**
Dontsova O see **Dokudovskaya S**
Dontsova OA see **Alexeeva EV**
Dontsova OA see **Bogdanov AA**
Donyo KA see **Bouskela E**
Donzanti BA, Kelley JA, Tomaszewski JE, Roth JS, Tosca P, Placke M, Singer A, Yarrington JT, Driscoll JS. Acute cardiotoxicity of the Anti-HIV dideoxynucleoside, F-ddA, in the rat. Fundam Appl Toxicol 1995 Sep;27(2):167-76
Donzanti BA see **Jackson PF**
Donzanti BA see **Keith RA**
Donzeau JP see **Goutner C**
Donzeau JP see **Lescure M**
Donzeau M see **de Nadai C**
Donzeau M see **Fénichel P**
Donzella GA, Jonsson CB, Roth MJ. Coordinated disintegration reactions mediated by Moloney murine leukemia virus integrase. J Virol 1996 Jun;70(6):3909-21
Donzella GA see **Jonsson CB**
Donzella H see **Cukier A**
Donzelli C see **Agnoletti G**
Donzelli G see **Bianchi V**
Donzelli GP, Moroni M, Pratesi S, Rapisardi G, Agati G, Fusi F. Fibreoptic phototherapy in the management of jaundice in low birthweight neonates. Acta Paediatr 1996 Mar;85(3):366-70
Donzelli M see **Bernardi R**
Donzelmann B see **Stürzbecher HW**
Doochin KE see **Royse D**
Doodeman CJ see **Crommentuijn T**
Doods HN, Wienen W, Entzeroth M, Rudolf K, Eberlein W, Engel W, Wieland HA. Pharmacological characterization of the selective nonpeptide neuropeptide Y Y1 receptor antagonist BIBP 3226. J Pharmacol Exp Ther 1995 Oct; 275(1):136-42
Doods HN see **Entzeroth M**
Doods HN see **Wieland HA**
Doody DP see **Erickson LC**
Doody DP see **Sheridan RL**
Doody J see **Houghtalen RP**
Doody J see **Liu F**
Doody J see **Ventura F**
Doody R see **Kotrla KJ**

Doody RS see **Massman PJ**
Dooljes EH see **Rietveld S**
Dooljewaard G see **Hennis BC**
Dooljewaard G see **Spannagl M**
Dookeran NN, McMahon JM, Short RT, Todd PJ. Massive cluster ablation as preparation for organic secondary ion imaging. Rapid Commun Mass Spectrom 1995;9(13):1321–4
Dool JS, Mak AS, Friberg P, Wahlander H, Hawrylechko A, Adams MA. Regional myosin heavy chain expression in volume and pressure overload induced cardiac hypertrophy. Acta Physiol Scand 1995 Dec;155(4):396–404
Doolan CM, Harvey BJ. Modulation of cytosolic protein kinase C and calcium ion activity by steroid hormones in rat distal colon. J Biol Chem 1996 Apr 12;271(15):8763–7
Doolan DL, Hedstrom RC, Rogers WO, Charoenvit Y, Rogers M, de la Vega P, Hoffman SL. Identification and characterization of the protective hepatocyte erythrocyte protein 17 kDa gene of Plasmodium yoelii, homolog of Plasmodium falciparum exported protein 1. J Biol Chem 1996 Jul 26;271(30):17861–8
Doolan DL, Sedegah M, Hedstrom RC, Hobart P, Charoenvit Y, Hoffman SL. Circumventing genetic restriction of protection against malaria with multigene DNA immunization: CD8+ cell–, interferon gamma–, and nitric oxide–dependent immunity. J Exp Med 1996 Apr 1; 183(4):1739–46
Doolan DL see **Hoffman SL**
Doolan L see **Kalman JM**
Doolan L see **Thurlow PJ**
Doolas A see **Deziel DJ**
Doolas A see **Saclarides TJ**
Doolas A see **Smith AP**
Dooldeniya M see **Clarke PD**
Doolen S see **Duckles SP**
Doolette DJ see **Kerr DI**
Dooley C see **Kam L**
Dooley CT, Houghten RA. Orphanin FQ: receptor binding and analog structure activity relationships in rat brain. Life Sci 1996;59(1):PL23–9
Dooley CT see **Eichler J**
Dooley D, Fielding J, Levi L. Health and unemployment. Annu Rev Public Health 1996;17:449–65 (112 ref.)
Dooley DC, Oppenlander BK, Spurgin P, Mead JH, Novak FP, Plunkett M, Beckstead J, Heinrich MC. Basic fibroblast growth factor and epidermal growth factor downmodulate the growth of hematopoietic cells in long–term stromal cultures. J Cell Physiol 1995 Nov;165(2):386–97
Dooley DD see **Duda RB**
Dooley DM, Brown DE. Resonance Raman spectroscopy of quinoproteins. Methods Enzymol 1995;258:132–40
Dooley DM see **Hartmann C**
Dooley DM see **Wang SX**
Dooley DP, Garcia A, Kelly JW, Longfield RN, Harrison L. Validation of catheter semiquantitative culture technique for nonstaphylococcal organisms. J Clin Microbiol 1996 Feb;34(2):409–12
Dooley DP see **Piemmons RM**
Dooley DP see **Schrank JH Jr**
Dooley E, Gunn J. The psychological effects of disaster at sea. Br J Psychiatry 1995 Aug;167(2):233–7
Dooley J, Camfield P, Gordon K. Severe polymorphic epilepsy of infancy. J Child Neurol 1995 Jul;10(4):339–40
Dooley J, Camfield P, Gordon K, Camfield C, Wirrell Z, Smith E. Lamotrigine–induced rash in children. Neurology 1996 Jan;46(1):240–2
Dooley J see **Camfield C**
Dooley J see **Camfield P**
Dooley J see **Gordon K**
Dooley JA see **Kwon ED**
Dooley JK see **Levine RL**
Dooley JM see **Camfield CS**
Dooley JM see **Wirrell EC**
Dooley JW see **Richardson MG**
Dooley KC see **Whyte RK**
Dooley KL see **Hansen EB Jr**
Dooley MA see **Blalock SJ**
Dooley MA see **Stojanov L**
Dooley NP see **Haltuch GH**
Dooley S, Herlitzka I, Hanselmann R, Ermis A, Henn W, Remberger K, Hopf T, Welter C. Constitutive expression of c–fos and c–jun, overexpression of ets–2, and reduced expression of metastasis suppressor gene nm23–H1 in rheumatoid arthritis. Ann Rheum Dis 1996 May; 55(5):298–304
Dooley S, Seib T, Welter C, Blin N. c–myb intron I protein binding and association with transcriptional activity in leukemic cells. Leuk Res 1996 May;20(5):429–39
Dooley S see **Engel M**
Dooley S see **Scherer SJ**
Dooley S see **Seifert M**
Dooley SL see **Jang HC**
Dooley SL see **Rizzo TA**
Dooley SW see **Cauthen GM**
Dooley TP, Mattern VL, Moore CM, Robinson ES. UV–induced melanoma. A karyotype with a single translocation is stable after allografting and metastasis. Cancer Genet Cytogenet 1995 Sep;83(2):155–9
Dooley TP, Nair SK, Garcia RE 4th, Courtney BC. Mouse rhodanese gene (Tst): cDNA cloning, sequencing, and recombinant protein expression. Biochem Biophys Res Commun 1995 Nov 22;216(3):1101–9
Dooley TP see **Falany CN**
Dooley TP see **Robinson ES**
Dooley TP see **Ruhrberg C**
Doolin EJ see **Hewitt CW**
Doolin EJ see **Santos MC**
Doolittle C see **Wanebo HJ**
Doolittle DJ, Winegar R, Lee CK, Caldwell WS, Hayes AW, de Bethizy JD. The genotoxic potential of nicotine and its major metabolites. Mutat Res 1995 Oct;344(3–4):95–102
Doolittle DJ see **Brown BG**
Doolittle DJ see **Lee CK**
Doolittle DJ see **McKarns SC**
Doolittle DJ see **Scherer G**
Doolittle DJ see **Smith CJ**
Doolittle G see **Dorr V**
Doolittle GC see **Plumb R**
(Doolittle H) Jeffrey WD. "Lazarus stand forth" H. D. encounters Freud. Psychoanal Study Child 1995; 50:398–417
Doolittle M see **Weinberg DS**
Doolittle MH see **Granter SR**
Doolittle MH see **Purcell–Huynh DA**
Doolittle MH see **Renshaw AA**
Doolittle N see **Sauvé MJ**
Doolittle ND, Sauvé MJ. Impact of aborted sudden cardiac death on survivors and their spouses: the phenomenon of different reference points. Am J Crit Care 1995 Sep; 4(5):389–96 (24 ref.)
Doolittle RF. The multiplicity of domains in proteins. Annu Rev Biochem 1995;64:287–314 (237 ref.)
Doolittle RF. Overview of the symposium on molecular anthropology. Wayne State University, March 13–14, 1995. Mol Phylogenet Evol 1996 Feb;5(1):266–8
Doolittle RF. The origins and evolution of eukaryotic proteins. Philos Trans R Soc Lond B Biol Sci 1995 Sep 29;349(1329):235–40
Doolittle RF, Feng DF, Tsang S, Cho G, Little E. Determining divergence times of the major kingdoms of living organisms with a protein clock. Science 1996 Jan 26;271(5248):470–7
Doolittle RF see **Feng DF**
Doolittle TH see **Komaroff AL**
Doolittle WF see **Charlebois RL**
Doolittle WF see **Keeling PJ**
Doolittle WF see **Stoltzfus A**
Doolman R, Dinbar A, Sela BA. Improved measurement of transketolase activity in the assessment of "TPP effect". Eur J Clin Chem Clin Biochem 1995 Jul;33(7):445–6
Doolman R see **Augarten A**
Doolman R see **Sela BA**
Dooms TG see **Wadee AA**
Dooms–Goossens A. Sensitisation to corticosteroids. Consequences for anti–inflammatory therapy. Drug Saf 1995 Aug;13(2):123–9 (47 ref.)
Dooms–Goossens A, Bruze M, Buysse L, Fregert S, Gruvberger B, Stals H. Contact allergy to allyl glycidyl ether present as an impurity in 3–glycidyloxypropyltrimethoxysilane, a fixing additive in silicone and polyurethane resins. Contact Dermatitis 1995 Jul;33(1):17–9
Dooms–Goossens A, Matura M, Drieghe J, Degreef H. Contact allergy to imidazoles used as antimycotic agents. Contact Dermatitis 1995 Aug;33(2):73–7 (54 ref.)
Dooms–Goossens A see **Busschots AM**
Dooms–Goossens A see **Frosch PJ**
Dooms–Goossens A see **Kerre S**
Dooms–Goossens A see **Matura M**
Dooms–Goossens A see **Poesen N**
Doon R see **Tilluckdharry CC**
Doona ME. Linda Richards and nursing in Japan, 1885–1890. Nurs Hist Rev 1996;4:99–128
Doonan J, Hunt T. Cell cycle. Why don't plants get cancer? [news; comment] Nature 1996 Apr 11;380(6574):481–2. Comment on: Nature 1996 Apr 11;380(6574):520–3.
Doonan R see **Mueser KT**
Doonan R see **Penn DL**
Doonan S see **Atlante A**
Doonan S see **Azzariti A**
Dooneief G, Marder K, Tang MX, Stern Y. The Clinical Dementia Rating scale: community–based validation of "profound" and "terminal" stages. Neurology 1996 Jun; 46(6):1746–9
Dooneief G, Marlink R, Bell K, Marder K, Renjifo B, Stern Y, Mayeux R. Neurologic consequences of HTLV–II infection in injection–drug users. Neurology 1996 Jun; 46(6):1556–60
Dooneief G see **Marder K**
Dooneief G see **Sacktor N**
Dooneief G see **Sano M**
Dooneief G see **Schofield PW**
Doonstra P see **Benetti FJ**
Dooper IM see **Bogman MJ**
Dooper MW, Timmermans A, Weersink EJ, De Monchy JG, Kauffman HF. Defect in potentiation of adenylyl cyclase correlates with bronchial hyperreactivity. J Allergy Clin Immunol 1995 Nov;96(5 Pt 1):628–34
Doorbar J, Medcalf E, Napthine S. Analysis of HPV1 E4 complexes and their association with keratins in vivo. Virology 1996 Apr 1;218(1):114–26
Dooren LH see **Feilzer AJ**
Dooren MC see **van Dijk BA**
Doorenbosch CA, Harlaar J, van Ingen Schenau GJ. Stiffness control for lower leg muscles in directing external forces. Neurosci Lett 1995 Dec 29;202(1–2):61–4
Doorey AJ see **Hartmann JR**
Doorly DJ see **Caro CG**
Doorly R see **Kassim S**
Doorn AB see **Hermens RA**
Doorn P see **Gilespie WJ**
Doorn P see **McKellop H**
Doorn PF, Campbell PA, Amstutz HC. Metal versus polyethylene wear particles in total hip replacements. A review. Clin Orthop 1996 Aug;(329 Suppl):S206–16 (64 ref.)
Doorn PF, Mirra JM, Campbell PA, Amstutz HC. Tissue reaction to metal on metal total hip prostheses. Clin Orthop 1996 Aug;(329 Suppl):S187–205
Doorn PF see **Jacobs JJ**
Doorn R see **Boland GJ**
Doornbos DE see **Kress DD**
Doornbos J see **de Roos A**
Doornbos J see **Macfarlane JD**
Doornbos JF see **Mayr NA**
Doornbos T see **Dubois EA**
Doornekamp A see **Crommentuijn T**
Doornekamp FN, Borst C, Post MJ. Endothelial cell recoverage and intimal hyperplasia after endothelium removal with or without smooth muscle cell necrosis in the rabbit carotid artery. J Vasc Res 1996 Mar–Apr; 33(2):146–55
Doornenbal P, Seerp Baarsma G, Quint WG, Kijlstra A, Rothbarth PH, Niesters HG. Diagnostic assays in cytomegalovirus retinitis: detection of herpesvirus by simultaneous application of the polymerase chain reaction and local antibody analysis on ocular fluid [see comments] Br J Ophthalmol 1996 Mar;80(3):235–40. Comment in: Br J Ophthalmol 1996 Mar;80(3):195–6.
Doornenbal P see **Godthelp T**
Doorty KB see **McBean GJ**
Doorty KB see **Wadsworth JD**
Doose DR see **Sachdeo RC**
Doose H, Castiglione E, Waltz S. Parental generalized EEG alpha activity predisposes to spike wave discharges in offspring. Hum Genet 1995 Dec;96(6):695–704
Doostzadeh J see **Tinel M**
Doot G see **Ransom SB**
Dootson S. An in–depth study of triangulation. J Adv Nurs 1995 Jul;22(1):183–7 (27 ref.)
Dootz ER see **Berg E**
Dootz ER see **Kohn DH**
Dootz ER see **Wagner WC**
Dop CV see **Ong OC**
Dop MJ see **Hornsveld HK**
Dopazo A see **Gautvik KM**
Dopazo J see **Martin MJ**
Dopazo J see **Quiñones–Mateu ME**
Dopazo J see **Trelles–Salazar O**
Dopf J, Horiagon TM. Deletion mapping of the Aequorea victoria green fluorescent protein. Gene 1996;173(1 Spec No):39–44
Dopfer K see **Baretton GB**
Dopfer K see **Diebold J**
Dopfer R see **Beck J**
Dopfer R see **Klingebiel T**
Dopfer R see **Reuland P**
Dopff C see **Gérard A**
Dopff C see **Pinelli G**
Döpfmer S see **Döpfmer UR**
Döpfmer UR, Maloney DG, Gaynor PA, Ratcliffe RM, Döpfmer S. Prilocaine 3% is superior to a mixture of bupivacaine and lignocaine for peribulbar anaesthesia. Br J Anaesth 1996 Jan;76(1):77–80
Dopheide TA, Azad AA. The hepatitis B virus X protein is a potent AMP kinase. J Gen Virol 1996 Feb;77 (Pt 2):173–6
Dopico AM, Lemos JR, Treistman SN. Ethanol increases the activity of large conductance, Ca(2+)–activated K+ channels in isolated neurohypophysial terminals. Mol Pharmacol 1996 Jan;49(1):40–8
Dopico Vivero MT see **Perez Iglesias JM**
Dopjans D see **Hansen D**
Döpp EA see **Van Den Berg TK**
Doppalapudi VA see **Harada Y**
Doppelt SH see **Miller SP**
Doppelt SH see **Rosenthal DI**
Döpper L see **Kriegerbecková K**
Dopper T see **Kienzle HF**
Dopping–Hepenstal PJ see **Levy SG**
Doppke K see **Mauceri T**
Doppman JL, Gill JR Jr. Hyperaldosteronism: sampling the adrenal veins. Radiology 1996 Feb;198(2):309–12
Doppman JL see **Amikura K**
Doppman JL see **Avila NA**
Doppman JL see **Buell JF**
Doppman JL see **Chen H**
Doppman JL see **Gibril F**
Doppman JL see **Gorden P**
Doppman JL see **Heiss JD**
Doppman JL see **Kalogeras KT**
Doppman JL see **McCutcheon IE**
Doppman JL see **Yu KC**
Dopson M see **Hallberg KB**
Dopson N see **Kuo WN**
Dopson NC see **Kuo WN**
Dor A see **Liebhart J**
Dor J, Kokia E, Bider D. Paracrine mechanism of ovarian

regulation. Eur J Obstet Gynecol Reprod Biol 1996 Mar; 65(1):25–8 (26 ref.)

Dor J see **Alcalay M**

Dor J see **Cohen–Dayag A**

Dor J see **Levran D**

Dor J see **Toren A**

Dor J see **Toren P**

Dor J see **Tur–Kaspa I**

Dor JF see **Rodot S**

Dor P. Diagnosis and treatment of differentiated carcinoma of the thyroid gland [letter; comment] Acta Chir Belg 1995 Nov–Dec;95(6):301–2. Comment on: Acta Chir Belg 1995 Mar–Apr;95(2):67–71.

Dor S see **Muramatsu M**

Dor V, Sabatier M, Di Donato M, Maioli M, Toso A, Montiglio F. Late hemodynamic results after left ventricular patch repair associated with coronary grafting in patients with postinfarction akinetic or dyskinetic aneurysm of the left ventricle.
J Thorac Cardiovasc Surg 1995 Nov;110(5):1291–9; discussion 1300–1

Dor V see **Di Donato M**

Doraczynska E, Rechberger T, Wawrzycka B, Oleszczuk J. Stężenie magnezu w płynie owodniowym u pacjentek z cukrzycą. Ginekol Pol 1995 Dec;66(12):653–5 (Eng. Abstr.) **(Pol)**

Dorado G see **Leal JF**

Dorado G see **Steingrimsdottir H**

Dorado G see **Vega–Pla JL**

Dorado V see **Espinosa–Aguirre JJ**

Dorado Pombo S, Martín Fernández J, Sabugal Rodelgo G, Caballero Vallés PJ. Epidemiología de la intoxicación aguda: estudio de 613 casos habidos en 1994 en el área sur de la Comunidad de Madrid. Rev Clin Esp 1996 Mar; 196(3):150–6 (Eng. Abstr.) **(Spa)**

Dorahy DJ, Berndt MC, Shafren DR, Burns GF. CD36 is spatially associated with glycoprotein IIb–IIIa (alpha IIb beta 3) on the surface of resting platelets.
Biochem Biophys Res Commun 1996 Jan 17;218(2):575–81

Dorairajan LN see **Guleria S**

Doraisingham S see **Oh HM**

Doraismay S see **Dhillon KS**

Doraiswamy M, Martin W, Metz A, Deveaugh–Geiss J. Psychosis in Parkinson's disease: diagnosis and treatment. Prog Neuropsychopharmacol Biol Psychiatry 1995 Sep; 19(5):835–46 (27 ref.)

Doraiswamy M see **Figiel GS**

Doraiswamy PM, Krishen A, Stallone F, Martin WL, Potts NL, Metz A, DeVeaugh–Geiss J. Cognitive performance on the Alzheimer's Disease Assessment Scale: effect of education. Neurology 1995 Nov;45(11):1980–4

Dorak B see **Strobel M**

Dorak MT, Machulla HK, Hentschel M, Mills KI, Langner J, Burnett AK. Influence of the major histocompatibility complex on age at onset of chronic lymphoid leukaemia. Int J Cancer 1996 Jan 17;65(2):134–9

Dorak MT, Mills KI, Poynton CH, Burnett AK. HLA and Hodgkin's disease [letter] Leukemia 1996 Oct;10(10):1671–2

Dorak MT see **Worwood M**

Doran B see **Richards B**

Doran F see **Altintas A**

Doran F see **Vardar MA**

Doran H see **el–Gamel A**

Doran J see **Banerjee AK**

Doran J see **Lloyd E**

Doran JE see **Casas AT**

Doran JE see **DiPiro JT**

Doran JE see **Hubsch AP**

Doran JL see **Collinson SK**

Doran JP, Howie AJ, Townend JN, Bonser RS. Detection of myocardial infarction by immunohistological staining for C9 on formalin fixed, paraffin wax embedded sections. J Clin Pathol 1996 Jan;49(1):34–7

Doran JV see **Tortella BJ**

Doran M see **Fenlon HM**

Doran M see **Hibberd PL**

Doran MC see **Goodstone NJ**

Doran O, Austin NC, Taylor BJ. Vitamin K administration in neonates: survey of compliance with recommended practices in the Dunedin area. N Z Med J 1995 Aug 25; 108(1006):337–9

Doran S see **Asamoah A**

Doran SE, Deveikis JP, Chandler WF. Dolichoectasia of the anterior cerebral arteries in an adolescent.
AJNR Am J Neuroradiol 1995 Aug;16(7):1548–50

Doran T see **Keogh A**

Doran T see **Millar D**

Doran TA see **Fisher WE**

Doran TF see **Wood RA**

Dorant E, van den Brandt PA, Goldbohm RA. A prospective cohort study on the relationship between onion and leek consumption, garlic supplement use and the risk of colorectal carcinoma in The Netherlands.
Carcinogenesis 1996 Mar;17(3):477–84

Dorant E, van den Brandt PA, Goldbohm RA, Sturmans F. Consumption of onions and a reduced risk of stomach carcinoma. Gastroenterology 1996 Jan;110(1):12–20

Doranz B see **Zhang Y**

Doranz BJ, Rucker J, Yi Y, Smyth RJ, Samson M, Peiper SC, Parmentier M, Collman RG, Doms RW. A dual–tropic primary HIV–1 isolate that uses fusin and the beta–chemokine receptors CKR–5, CKR–3, and CKR–2b as fusion cofactors. Cell 1996 Jun 28;85(7):1149–58

Doranz BJ see **Berson JF**

Doranz BJ see **Samson M**

Dorato D see **Cappabianca S**

Dorau M see **Pilecki O**

Dorau M see **Styczyński J**

Doray B see **Szczesna–Skorupa E**

D'orazi V see **Iavarone C**

D'Orazi V see **Lucci S**

D'Orazio C see **Lancellotti L**

Dorazio D see **Patki AH**

D'Orazio JA, Cole BC, Stein–Streilein J. Mycoplasma arthritidis mitogen up–regulates human NK cell activity. Infect Immun 1996 Feb;64(2):441–7

D'Orazio JA, Stein–Streilein J. Human natural killer (NK) cells present staphylococcal enterotoxin B (SEB) to T lymphocytes. Clin Exp Immunol 1996 May;104(2):366–73

D'Orazio P. Interference by thiocyanate on electrochemical biosensors for blood glucose [letter; comment]
Clin Chem 1996 Jul;42(7):1124–6. Comment on: Clin Chem 1996 Mar;42(3):449–53.

Dorca J. Acute bronchial infection in chronic obstructive pulmonary disease. Monaldi Arch Chest Dis 1995 Oct; 50(5):366–71 (43 ref.)

Dorca J see **Barreiro B**

Dorca J see **Irigaray R**

Dorcaratto A see **Castellani P**

Dorcey EU, Tinkleman AR. History of residency selection issues in podiatric medicine. J Am Podiatr Med Assoc 1996 Aug;86(8):390–5

Dorche C see **Guffon N**

Dorchester W see **Merrill PA**

Dorchies P, Larrouy G, Deconinck P, Chantal J. L'ophtalmomyiase externe humaine: revue bibliographique à propos de cas en République de Djibouti.
Bull Soc Pathol Exot 1995;88(3):86–9 (40 ref.) (Eng. Abstr.) (Fre)

Dorchy H, Roggemans MP, Willems D. Quel contrôle glycémique peut être obtenu chez des jeunes diabétiques et quelle est la fréquence des complications subcliniques? Avec 4 ans de recul supplémentaire. Arch Pediatr 1996 Mar;3(3):294–6 (Fre)

Dorchy H see **Abramowicz MJ**

Dorchy H see **Ndahimana J**

D'Orchymont H see **Chevrier B**

Dorcus B see **Cowett RM**

Dorda W see **Breier P**

Dordain G see **Deffond D**

Dordain G see **Dostert P**

Dordain G see **Fialip J**

Dordain M see **Deloche G**

Dordain–Bigot ML, Baran R, Baixench MT, Bazex J. Onychomycose à Fusarium. Ann Dermatol Venereol 1996; 123(3):191–3 (Eng. Abstr.) (Fre)

Dordal A see **Robles LI**

Dordal MS, Ho AC, Jackson–Stone M, Fu YF, Goolsby CL, Winter JN. Flow cytometric assessment of the cellular pharmacokinetics of fluorescent drugs. Cytometry 1995 Aug 1;20(4):307–14

Dordevic D, Raičevic R, Maric D, Jovičic A. Multipla skleroza—novi pristup patofiziologiji, dijagnostici i terapiji. Vojnosanit Pregl 1995 Jul–Aug;52(4):377–87 (95 ref.) (Scr)

Dordevic D, Raičevic R, Tavčioski D, Markovic L. Fokalna ishemija mozga kod bolesnika sa prolapsom mitralne valvule i anomalijom atrijalnog septuma.
Vojnosanit Pregl 1995 Sep–Oct;52(5):501–4 (Scr)

Dordevic D see **Jovičic A**

Dordevic J see **Mladenovic V**

Dordevic M see **Canak G**

Dordevic N see **Nožic D**

Dordevic PB, Lalic NM, Brkic S, Jotic A, Paunovic I, Lalic K, Dimitrijevic V, Dragasevic M, Zamaklar M, Popovic S, et al. Human fetal islet transplantation in IDDM patients: an 8–year experience. Transplant Proc 1995 Dec; 27(6):3146–7

Dordevic PB see **Lalic NM**

(Dordevic V), Jokanovic V. Stopedeseta godišnjica rodenja Vladan Dordević 1844–1930. Med Pregl 1994; 47(9–10):365–6 (Scr)

Dordevic V see **Kocic G**

Dordick JS see **Wangikar PP**

Dordick V. Out of the classroom. Iowa Med 1996 Apr; 86(4):158–9

Doré B. Traitement de la lithiase rénale et urétérale.
Presse Med 1995 Oct 28;24(32):1495–7 (17 ref.) (Eng. Abstr.) (Fre)

Doré B, Gremmo E, Ingrand P, Renardel–Irani A, Marronclé M, Irani J, Aubert J. Anastomose vésico–urétrale simplifiée après prostatectomie radicale rétropubienne pour cancer. Étude préliminaire comparative. J Urol (Paris) 1995; 101(3):113–21 (31 ref.) (Eng. Abstr.) (Fre)

Doré B, Romain JP, Ingrand P, Irani J, Aubert J. Etude expérimentale de la fragmentation des calculs urinaires par onde de choc laser pulsé, en fonction de leur nature chimique. Prog Urol 1995 Nov;5(5):663–70 (Eng. Abstr.) (Fre)

Doré B see **Aubert J**

Doré B see **Bon D**

Doré B see **Gremmo E**

Doré C see **Chan A**

Doré C see **Hansbrough W**

Doré C see **Taylor A**

Doré C see **Whitworth IH**

Doré CJ see **Brunner MD**

Doré CJ see **Chan A**

Doré CJ see **Collins KJ**

Doré CJ see **Crabb I**

Dore CJ see **Dumskyj MJ**

Doré CJ see **Richmond CE**

Doré CJ see **Schulz KF**

Dore D see **Veltri A**

Dore F, Bonfigli S, Pardini S, Longinotti M. Serum interleukin–8 levels in thalassemia intermedia.
Haematologica 1995 Sep–Oct;80(5):431–3

Dore F see **Pardini S**

Dore FH see **Kraft KE**

Dore GJ, Marriott DJ, Duflou JA. Clinico–pathological study of cytomegalovirus (CMV) in AIDS autopsies: under–recognition of CMV pneumonitis and CMV adrenalitis. Aust N Z J Med 1995 Oct;25(5):503–6

Dore GJ, Marriott DJ, Hing MC, Harkness JL, Field AS. Disseminated microsporidiosis due to Septata intestinalis in nine patients infected with the human immunodeficiency virus: response to therapy with albendazole.
Clin Infect Dis 1995 Jul;21(1):70–6

Dore GJ see **Couldwell DL**

Doré J, Morvan B, Rieu–Lesme F, Goderel I, Gouet P, Pochart P. Most probable number enumeration of H2–utilizing acetogenic bacteria from the digestive tract of animals and man. FEMS Microbiol Lett 1995 Jul 15; 130(1):7–12

Dore JC see **Lacroix J**

Doré JC see **Ojasoo T**

Doré JF see **Boyle P**

Doré JF see **Daémi N**

Doré JF see **Giollant M**

Doré JJ Jr, Wilkinson JE, Godkin JD. Ovine endometrial expression of transforming growth factor beta isoforms during the peri–implantation period. Biol Reprod 1996 May;54(5):1080–7

Dore JK see **Tassabehji M**

Dore JM see **Wijdenes J**

Doré L, Lavril M, Jean FC, Degoulet P. A development environment to create medical applications. Medinfo 1995; 8 Pt 1:185–9

Doré L, Lavril M, Jean FC, Degoulet P. An object oriented computer–based patient record reference model.
Proc Annu Symp Comput Appl Med Care 1995;:377–81

Doré M, Burns AR, Hughes BJ, Entman ML, Smith CW. Chemoattractant–induced changes in surface expression and redistribution of a functional ligand for P–selectin on neutrophils. Blood 1996 Mar 1;87(5):2029–37

Dore M see **de La Blanchardiere A**

Doré M see **Hawkins HK**

Dore MF see **Andreu G**

Dore MM, Alexander LB. Preserving families at risk of child abuse and neglect: the role of the helping alliance [see comments] Child Abuse Negl 1996 Apr;20(4):349–61 (80 ref.). Comment in: Child Abuse Negl 1996 Apr;20(4):345–7.

Dore MM see **Kauffman E**

Dore MM see **Nelson–Zlupko L**

Dore MP see **Realdi G**

Doré P, Robert R, Grollier G, Rouffineau J, Lanquetot H, Charrière JM, Fauchère JL. Incidence of anaerobes in ventilator–associated pneumonia with use of a protected specimen brush. Am J Respir Crit Care Med 1996 Apr; 153(4 Pt 1):1292–8

Doré P see **Grollier G**

Dore P see **Morrow–Howell N**

Dore R, Ballard I, Constantine G, McDonald P. Efficacy and safety of etodolac and naproxen in patients with osteoarthritis of the knee: a double–blind, placebo–controlled study. Clin Ther 1995 Jul–Aug; 17(4):656–66

Dore R, La Fianza A, Storti L, Babilonti L, Preda L, Di Maggio EM, Tenti P. Primitive mucinous cystadenocarcinoma of the retroperitoneum. Case report and diagnostic considerations. Clin Imaging 1996 Apr–Jun; 20(2):129–32

Dore R see **Di Guglielmo L**

Dore R see **Di Maggio EM**

Dore R see **La Fianza A**

Dore R see **Marano I**

Dore R see **Vitulo P**

Doré S see **Schmidt W**

Doré WJ, Lees DN. Behavior of Escherichia coli and male–specific bacteriophage in environmentally contaminated bivalve molluscs before and after depuration. Appl Environ Microbiol 1995 Aug;61(8):2830–4

Dore–Duffy P, Balabanov R, Rafols J, Swanborg RH. Recovery phase of acute experimental autoimmune encephalomyelitis in rats corresponds to development of endothelial cell unresponsiveness to interferon gamma activation. J Neurosci Res 1996 May 1;44(3):223–34

Dore–Duffy P see **Washington R**

Dore–Green F see **Lind MJ**

Doreau M see **Ferlay A**

Dorée M see **Devault A**

Dorée M see **Fotedar R**

Dorée M see **Genevière–Garrigues AM**

Dorée M see **Picard A**

Dorella M, Giusto M, Da Tos V, Campagnolo M, Palatini P, Rossi G, Ceolotto G, Felice M, Semplicini A, Del Prato

S. Improvement of insulin sensitivity by metformin treatment does not lower blood pressure of nonobese insulin-resistant hypertensive patients with normal glucose tolerance. J Clin Endocrinol Metab 1996 Apr;81(4):1568-74

Dorémus B see **Ferraro F**

Düren M, Reuther G, Minne HW, Schneider HP. Superior compliance and efficacy of continuous combined oral estrogen-progestogen replacement therapy in postmenopausal women. Am J Obstet Gynecol 1995 Nov; 173(5):1446-51

Düren M, Schneider HP. The impact of different HRT regimens on compliance. Int J Fertil Menopausal Stud 1996 Jan-Feb;41(1):29-39 (49 ref.)

Düren M, Schneider HP, Holzgreve W. Sonographic manifestation of non-Hodgkin's lymphoma invading the postmenopausal endometrium [letter] Ultrasound Obstet Gynecol 1995 Oct;6(4):300-1

Düren M, Tercanli S, Holzgreve W. Prenatal sonographic diagnosis of a vein of Galen aneurysm: relevance of associated malformations for timing and mode of delivery. Ultrasound Obstet Gynecol 1995 Oct;6(4):287-9

Dorenskaia GM see **Kugusheva LI**

Dorenskiĭ VS see **Gozhenko AI**

Dorent R see **Cacoub P**

Dorent R see **Jault F**

Dorent R see **Leprince P**

Dorent R see **Myara A**

Dorent R see **Nataf P**

Dorer A see **Hahn N**

Dorer DR, Ezekiel DH, Christensen AC. The Triplo-lethal locus of Drosophila: reexamination of mutants and discovery of a second-site suppressor. Genetics 1995 Nov; 141(3):1037-42

Dorer J see **Klinker H**

Dorer R, Pryciak PM, Hartwell LH. Saccharomyces cerevisiae cells execute a default pathway to select a mate in the absence of pheromone gradients. J Cell Biol 1995 Nov;131(4):845-61

Dores GM, Miller ME, Schwartz S, Benditt JO. Review of Hodgkin's disease and lung cancer following non-Hodgkin's lymphoma in Rhode Island and review of the literature. R I Med 1995 Nov;78(11):317-9 (20 ref.)

Dores RM see **Rubin DA**

Doretti L, Ferrara D, Gattolin P, Lora S. Covalently immobilized enzymes on biocompatible polymers for amperometric sensor applications. Biosens Bioelectron 1996;11(4):365-73

Doretti L see **Gori G**

Doretto MC, Garcia-Cairasco N. Differential audiogenic seizure sensitization by selective unilateral substantia nigra lesions in resistant Wistar rats. Physiol Behav 1995 Aug; 58(2):273-82

Dorévic D see **Jovičic A**

Dorevitch A, Peri E. The impact of clinical pharmacy intervention in a psychiatric hospital. J Clin Pharm Ther 1996 Feb;21(1):45-8

Dorey CK see **Delori FC**

Dorey F see **Grecula MJ**

Dorey F see **Lieberman JR**

Dorey FJ see **Mai MT**

Dorey FJ see **Marks LS**

Dorey FJ see **Yang RS**

Dorez D see **Colpart JJ**

Dorez D see **Coronel B**

Dorf M see **Heiligenhaus A**

Dorf ME see **Luo Y**

D'Orfani A see **Oldenburg KR**

Dörfel P see **Backert S**

Dörfel P see **Hornung S**

Dörffel W see **Timme J**

Dörffler-Melly J see **Franzeck UK**

Dorffner G see **Stöcklmayer C**

Dorffner R, Winkelbauer F, Kettenbach J, Staudacher M, Lammer J. Successful exclusion of a large femoropopliteal aneurysm with a covered nitinol stent. Cardiovasc Intervent Radiol 1996 Mar-Apr;19(2):117-9

Dörfler A see **Forsting M**

Dörfler HD, Fabian B. Auswirkung der Anderung der Lipidzusammensetzung in Plasmamembranen von Saccharomyces cerevisiae durch Mutation auf das Phasen- und Mischungsverhalten der Lipidanteile. J Basic Microbiol 1995;35(4):207-15 (Eng. Abstr.) **(Ger)**

Dörfler P, Busslinger M. C-terminal activating and inhibitory domains determine the transactivation potential of BSAP (Pax-5), Pax-2 and Pax-8. EMBO J 1996 Apr 15; 15(8):1971-82

Dörflerová M see **Kratochvíl S**

Dorfman AA see **Bolarchuk IF**

Dorfman AA see **Shterengartz RIa**

Dorfman D see **Eustace SJ**

Dorfman D see **Lan HH**

Dorfman DM see **Baker ND**

Dorfman DM see **Hirsch DR**

Dorfman DM see **Kilo MN**

Dorfman G see **Williams JS Jr**

Dorfman GS see **Murphy TP**

Dorfman H see **Lauer SA**

Dorfman HD see **Penrod BJ**

Dorfman J see **Raulet DH**

Dorfman JD. Fluoride gone [letter] N Y State Dent J 1995 Nov;61(9):18

Dorfman JR, Raulet DH. Major histocompatibility complex genes determine natural killer cell tolerance. Eur J Immunol 1996 Jan;26(1):151-5

Dorfman JR see **Yu YY**

Dorfman K see **Carrasco D**

Dorfman L, Schauffler HH, Wilkerson J, Feinson J. Local television news coverage of President Clinton's introduction of the Health Security Act. JAMA 1996 Apr 17;275(15):1201-5

Dorfman LT. Health conditions and perceived quality of life in retirement. Health Soc Work 1995 Aug;20(3):192-9

Dorfman RF see **Maia DM**

Dorfman SR see **Murray JC**

Dorfman T, Göttlinger HG. The human immunodeficiency virus type 1 capsid p2 domain confers sensitivity to the cyclophilin-binding drug SDZ NIM 811. J Virol 1996 Sep; 70(9):5751-7

Dorfmann A see **Coulam CB**

Dorfmann AD see **Stern JJ**

Dorfmann H, Boyer T. Hip arthroscopy utilizing the supine position [letter] Arthroscopy 1996 Apr;12(2):264-7

Dorgan J see **Schatzkin A**

Dorgan JC see **Scutt ND**

Dorgan JF, Reichman ME, Judd JT, Brown C, Longcope C, Schatzkin A, Forman M, Campbell WS, Franz C, Kahle L, Taylor PR. Relation of energy, fat, and fiber intakes to plasma concentrations of estrogens and androgens in premenopausal women. Am J Clin Nutr 1996 Jul; 64(1):25-31

Dorgan JF see **Potischman N**

Dorgan MB, Birke JA, Moretto JA, Patout CA Jr, Rehm KB. Performing foot screening for diabetic patients. Am J Nurs 1995 Nov;95(11):32-6; quiz 37 (12 ref.)

Dorgan RJ see **Baker GH**

Dörge A see **Beck FX**

Dörge L see **Martin U**

d'Orgeix CA, Turner BJ. Multiple paternity in the red-eyed treefrog Agalychnis callidryas (Cope). Mol Ecol 1995 Aug; 4(4):505-8

Dörges L see **Klüter H**

Dorgham A see **Diaz-Lobato S**

Dorhout B, te Velde RJ, Ferwerda H, Kingma AW, de Hoog E, Muskiet FA. In vivo effects of 4-amidinoindan-1-one 2'-amidinohydrazone (CGP 48664A) and alpha-difluoromethylornithine (DFMO) on L1210 growth, cell-cycle phase distribution and polyamine contents. Int J Cancer 1995 Sep 15;62(6):738-42

Dorhout Mees EJ. Antihypertensive treatment with diuretics: antediluvian or up to date? Nephrol Dial Transplant 1996 Apr;11(4):587-92 (43 ref.)

Dorhout Mees EJ. Does it make sense to administer albumin to the patient with nephrotic oedema? [editorial] Nephrol Dial Transplant 1996 Jul;11(7):1224-6 (17 ref.)

Dorhout Mees EJ. Can hypertension during erythropoietin be prevented by antiplatelet therapy? [letter] Nephrol Dial Transplant 1996 May;11(5):909-10

Dorhout Mees EJ see **Ok E**

Dorhout Mees EJ see **Yalniz MT**

Dori D see **Beiran I**

Dori I, Dinopoulos A, Blue ME, Parnavelas JG. Regional differences in the ontogeny of the serotonergic projection to the cerebral cortex. Exp Neurol 1996 Mar;138(1):1-14

Dori I see **Dinopoulos A**

Doria A, Lee J, Warram JH, Krolewski AS. Diabetes susceptibility at IDDM2 cannot be positively mapped to the VNTR locus of the insulin gene. Diabetologia 1996 May;39(5):594-9

Doria A, Onuma T, Gearin G, Freire MB, Warram JH, Krolewski AS. Angiotensinogen polymorphism M235T, hypertension, and nephropathy in insulin-dependent diabetes. Hypertension 1996 May;27(5):1134-9

Doria A, Warram JH, Krolewski AS. Genetic susceptibility to nephropathy in insulin-dependent diabetes: from epidemiology to molecular genetics. Diabetes Metab Rev 1995 Dec;11(4):287-314 (213 ref.)

Doria A see **Caldwell JS**

Doria A see **Fiocco U**

Doria A see **Kahn CR**

Doria A see **Sigal RJ**

Doria A see **Zerbini G**

Doria C see **Doyle HR**

Doria C see **Marino IR**

Doria E see **Agostoni PG**

Doria E see **Pepi M**

Doria E see **Tamborini G**

Doria G see **Canginlosi G**

Doria G see **Utsuyama M**

Doria M, Klein N, Lucito R, Schneider RJ. The hepatitis B virus HBx protein is a dual specificity cytoplasmic activator of Ras and nuclear activator of transcription factors. EMBO J 1995 Oct 2;14(19):4747-57

Doria M see **Frommel TO**

Doria R see **Cooper DL**

Doria R see **Gigoni R**

Dorian P, Naccarelli GV, Coumel P, Hohnloser SH, Maser MJ. A randomized comparison of flecainide versus verapamil in paroxysmal supraventricular tachycardia. The Flecainide Multicenter Investigators Group. Am J Cardiol 1996 Jan 25;77(3):89A-95A

Dorian P, Penkoske PA, Witkowski FX. Order in disorder: effect of barium on ventricular fibrillation. Can J Cardiol 1996 Apr;12(4):399-406

Dorian P see **Geist M**

Dorian P see **Hamilton RM**

Dorian P see **Mitchell LB**

Dorian P see **Naccarelli GV**

Dorian P see **Newman D**

Dorian P see **Saksena S**

Dorian P see **Wei K**

Dorian R see **Cochrum K**

Doricchi F, Guariglia C, Paolucci S, Pizzamiglio L. Asymmetry of rapid eye movements in chronic unilateral neglect does not change with behavioral improvement induced by rehabilitation treatment. Electroencephalogr Clin Neurophysiol 1996 Jan;98(1):51-8

Doricchi F see **Incoccia C**

Doricchi F see **Meco G**

Doricchi F see **Pizzamiglio L**

Dorigatti F see **Palatini P**

Dorighi M see **Kaiser FE**

Dorigo B, Cameli AM, Trapani M, Raspanti D, Torri M, Mosconi G. Efficacy of femoral intra-arterial administration of teicoplanin in gram-positive diabetic foot infections. Angiology 1995 Dec;46(12):1115-22

Dorigo O see **Fakhrai H**

Dorigo O see **Shawler DL**

Dorigo-Zetsma JW, van der Meer JT, Tersmette M, ten Kate FJ, Wertheim-van Dillen PM, van der Noordaa J. Value of laboratory investigations in clinical suspicion of cytomegalovirus-induced upper gastrointestinal tract ulcerations in HIV-infected patients. J Med Virol 1996 May;49(1):29-33

Dorigotti F see **Pazzucconi F**

Doriguzzi C see **Mongini T**

Doriguzzi C see **Restagno G**

Dorin D, Cohen L, Del Villar K, Poullet P, Mohr R, Whiteway M, Witte O, Tamanoi F. Kir, a novel Ras-family G-protein, induces invasive pseudohyphal growth in Saccharomyces cerevisiae. Oncogene 1995 Dec 7;11(11):2267-71

Dorin J. Somatic gene therapy [editorial] BMJ 1996 Feb 10; 312(7027):323-4

Dorin JR. Development of mouse models for cystic fibrosis. J Inherit Metab Dis 1995;18(4):495-500 (24 ref.)

Dorin JR see **Caplen NJ**

Dorin JR see **McLachlan G**

Dorin JR see **Mills CL**

Döring A see **Kuch B**

Döring A see **Kussmaul B**

Döring F, Degtiar VE, Grabner M, Striessnig J, Hering S, Glossman H. Transfer of L-type calcium channel IVS6 segment increases phenylalkylamine sensitivity of alpha1A. J Biol Chem 1996 May 17;271(20):11745-9

Döring F see **Preuss U**

Döring G, Worlitzsch D. Reactive Sauerstoffverbindungen und Arachidonsäuremetaboliten polymorphkerniger Leukozyten. Immun Infekt 1995 Oct;23(5):148-57 (163 ref.) (Eng. Abstr.) **(Ger)**

Döring G see **Danielsen L**

Döring HP see **Michel D**

Döring HP see **Tacke E**

Doring K see **Keelan M**

Döring M see **Jovanovic S**

Döring T see **Osswald M**

Döring W see **Engelien A**

Döring WH see **Dillier N**

Doringer W see **Hergan K**

Dorinsky PM see **Crouser ED**

Dorinsky PM see **Overdahl MC**

D'Orio F see **Nigro G**

D'Orio V see **Franchimont D**

D'Orio V see **Lambermont B**

Dorion BJ, Leung DY. Selective expansion of T cells expressing V beta 2 in peanut allergy. Pediatr Allergy Immunol 1995 May;6(2):95-7

Dorion G see **Manetta A**

Dorion-Bonnet F, Mautalen S, Hostein I, Longy M. Allelic imbalance study of 16q in human primary breast carcinomas using microsatellite markers. Genes Chromosomes Cancer 1995 Nov;14(3):171-81

Doris CI. Esophageal rupture after routine bowel preparation for barium enema study [letter] Can Assoc Radiol J 1996 Apr;47(2):144

Doris CI. Diagnostic imaging at its centennial: the past, the present and the future [editorial] Can Med Assoc J 1995 Nov 1;153(9):1297-300 (7 ref.)

Doris PA, Hayward-Lester A, Bourne D, Stocco DM. Ouabain production by cultured adrenal cells. Endocrinology 1996 Feb;137(2):533-9

Doris PA see **Kähönen M**

Doris RA, Thompson GE, Finley E, Kilgour E, Houslay MD, Vernon RG. Chronic effects of somatotropin treatment on response of subcutaneous adipose tissue lipolysis to acutely acting factors in vivo and in vitro. J Anim Sci 1996 Mar; 74(3):562-8

Doris S see **Zournas C**

Dorittke C, Vandamme P, Hinz KH, Schemken-Birk EM, Wirsing von König CH. Isolation of a Bordetella avium-like organism from a human specimen. Eur J Clin Microbiol Infect Dis 1995 May;14(5):451-4

Dority MD see **Shaffer LM**

Dority MD see **Wujek JR**

Dorizzi A see **Dario A**

Dorizzi R see **Benati F**

Dorizzi R see **Braga V**

Dorizzi RM, Dall'Olio G, Caputo M. Appropriateness of

antiepileptic drug level monitoring [letter; comment] JAMA 1996 Mar 13;275(10):757–8. Comment on: JAMA 1995 Nov 22–29;274(20):1622–6.

Dorje P see **Samra SK**

Dörk T, Stuhrmann M. Severity of disease in cystic fibrosis [letter; comment] Lancet 1995 Oct 14;346(8981):1036–7. Comment on: Lancet 1995 Jul 29;346(8970):274–6.

Dörk T see **Mekus F**

Dörk T see **Tümmler B**

Dorkeld F see **Perrière G**

Dorkeld F see **Schmeltzer O**

Dörken B see **Bargou RC**

Dörken B see **Beck C**

Dörken B see **Cayeux S**

Dörken B see **Mapara MY**

Dörken B see **Wagener C**

Dorkins CE see **Morgan N**

Dorko CS, Morrison RE, Steel G, Arheart KL, Sargent SJ. Telephone access to a university HIV/AIDS clinic. J Tenn Med Assoc 1995 Oct;88(10):386–8

Dorko F, Kočisová M, Gregor A, Schmidtová K, Bánovská E. Acetylcholínesterázova-pozitívna inervácia týmusa starých potkanov po ovariektómii. Bratisl Lek Listy 1996 May;97(5):298–300 (Eng. Abstr.) **(Slo)**

D'Orlando D see **O'Hara MJ**

D'Orlando KJ, Sandage BW Jr. Citicoline (CDP-choline): mechanisms of action and effects in ischemic brain injury. Neurol Res 1995 Aug;17(4):281–4 (21 ref.)

D'Orléans-Juste P, Yano M, Maurice MC, Gratton JP. Hyperresponsiveness to ET-1 after treatment with a mixture of ETA and ETB receptor antagonists in the rabbit in vivo and in vitro. J Cardiovasc Pharmacol 1995;26 Suppl 3:S369–72

D'Orleans-Juste P see **Benchekroun MT**

D'Orléans-Juste P see **Berthiaume N**

D'Orléans-Juste P see **Bkaily G**

D'Orléans-Juste P see **Caló G**

D'Orléans-Juste P see **Chakir M**

D'Orléans-Juste P see **Claing A**

D'Orléans-Juste P see **Denault JB**

D'Orléans-Juste P see **Gratton JP**

D'Orléans-Juste P see **Laporte J**

D'Orléans-Juste P see **Lebel N**

D'Orléans-Juste P see **Luciano LG**

D'Orléans-Juste P see **Picher M**

D'Orléans-Juste P see **Poulat P**

D'Orléans-Juste P see **Sampaio AL**

D'Orléans-Juste P see **Staňková J**

Dorlhiac P see **Aguiar RC**

Dorlhiac-Llacer P see **Del Giglio A**

Dorlhiac-Llacer PE see **Velloso ED**

Dorling A, Binns R, Lechler RI. Direct human T-cell anti-pig xenoresponses are vigorous but significantly weaker than direct alloresponses. Transplant Proc 1996 Apr;28(2):653

Dorling A, Binns R, Lechler RI. Significant primary indirect human T-cell anti-pig xenoresponses observed using immature porcine dendritic cells and SLA-class II-negative endothelial cells. Transplant Proc 1996 Apr; 28(2):654

Dorling A, Lombardi G, Binns R, Lechler RI. Detection of primary direct and indirect human anti-porcine T cell responses using a porcine dendritic cell population. Eur J Immunol 1996 Jun;26(6):1378–87

Dorling A see **Marelli-Berg FM**

Dorlöchter M see **Wernig A**

Dormaier GK see **Hunter KA**

Dorman A, Talbot D, Byrne P, O'Connor J. Misuse of dothiepin [letter] BMJ 1995 Dec 2;311(7018):1502

Dorman A see **Smyth R**

Dorman BH, Cavallo MJ, Hinton RB, Roy RC, Spinale FG. Preservation of myocyte contractile function after hypothermic, hyperkalemic cardioplegic arrest with 2, 3-butanedione monoxime. J Thorac Cardiovasc Surg 1996 Mar;111(3):621–9

Dorman BH, Cavallo MJ, Roy RC, Spinale FG. The direct and interactive effects of phosphodiesterase inhibition and beta-adrenergic stimulation on myocyte contractile function after hypothermic cardioplegic arrest. Anesth Analg 1995 Nov;81(5):925–31

Dorman BH see **Reed CE**

Dorman BH see **Reeves ST**

Dorman BM see **Carthew P**

Dorman CJ see **Free A**

Dorman CM see **Messier TL**

Dorman DC, Bolon B, Struve MF, LaPerle KM, Wong BA, Elswick B, Welsch F. Role of formate in methanol-induced exencephaly in CD-1 mice. Teratology 1995 Jul; 52(1):30–40

Dorman DC see **Medinsky MA**

Dorman FD see **Wigness BD**

Dormán G see **Ojima I**

Dormán G see **Olszewski JD**

Dormán G see **Vogtmaier SM**

Dorman J. The Hippocratic Oath. J Am Coll Health 1995 Sep;44(2):84–8

Dorman J see **Lampasona V**

Dorman J see **Park Y**

Dorman JB, Albinder B, Shroyer T, Kenyon C. The age-1 and daf-2 genes function in a common pathway to control the lifespan of Caenorhabditis elegans. Genetics 1995 Dec; 141(4):1399–406

Dorman JM see **Christmas WA**

Dorman JS see **Cauley JA**

Dorman JS see **Koehler AN**

Dorman K see **Lech WJ**

Dorman K see **Moise KJ Jr**

Dorman L see **Ye J**

Dorman LI see **Villoresi G**

Dorman MF, Smith LM, Smith M, Parkin JL. Frequency discrimination and speech recognition by patients who use the Ineraid and continuous interleaved sampling cochlear-implant signal processors. J Acoust Soc Am 1996 Feb;99(2):1174–84

Dorman MJ see **Kurlansky PA**

Dorman P, Counsell C, Sandercock P. Antithrombotic therapy in acute ischemic stroke [letter; comment] Arch Intern Med 1995 Dec 11–25;155(22):2481. Comment on: Arch Intern Med 1995 Jan 23;155(2):149–61.

Dorman PJ see **Sylvester PA**

Dorman RV see **Zhang L**

Dorman SL, Cardwell MS. Ballantyne syndrome caused by a large placental chorioangioma. Am J Obstet Gynecol 1995 Nov;173(5):1632–3

Dorman SM see **Coron J**

Dorman T. Przyczynek do leczenia złamania awulsyjnego guza kulszowego. Chir Narzadow Ruchu Ortop Pol 1996; 61(1):63–6 (Eng. Abstr.) **(Pol)**

Dorman T see **Rosenfeld BA**

Dorman V, Partenskii MB, Jordan PC. A semi-microscopic Monte Carlo study of permeation energetics in a gramicidin-like channel: the origin of cation selectivity. Biophys J 1996 Jan;70(1):121–34

Dormand EL see **Brand AH**

Dormandy J see **Ahmed HA**

Dormandy JA. Microcirculation in venous disorders: the role of the white blood cells. Int J Microcirc Clin Exp 1995; 15 Suppl 1:3–8 (16 ref.)

Dormandy JA. Pharmacologic treatment of venous leg ulcers. J Cardiovasc Pharmacol 1995;25 Suppl 2:S61–5 (29 ref.)

Dormandy JA see **Ray SA**

Dormanen MC see **Norman AW**

Dormann A see **Schneider T**

Dormann A see **Ullrich R**

Dormann D, Siegert F, Weijer CJ. Analysis of cell movement during the culmination phase of Dictyostelium development. Development 1996 Mar;122(3):761–9

Dörmann P, Benning C. Functional expression of uridine 5'-diphospho-glucose 4-epimerase (EC 5.1.3.2) from Arabidopsis thaliana in Saccharomyces cerevisiae and Escherichia coli. Arch Biochem Biophys 1996 Mar 1; 327(1):27–34

Dörmann P, Hoffmann-Benning S, Balbo I, Benning C. Isolation and characterization of an Arabidopsis mutant deficient in the thylakoid lipid digalactosyl diacylglycerol. Plant Cell 1995 Nov;7(11):1801–10

Dormans JA, Peters-Volleberg GW, Dortant PM, Speijers GJ. Ototoxicity of tobramycin in young adult and old rats. Toxicol Appl Pharmacol 1996 Jan;136(1):179–85

Dormans JA see **Steerenberg PA**

Dormans JP see **Blank JE**

Dormans JP see **Cardelia JM**

Dormans JP see **Carrion WV**

Dormans JP see **Copley L**

Dormans JP see **Copley LA**

Dormans JP see **Hahn M**

Dormans JP see **Herman MJ**

Dormans JP see **Himelstein BP**

Dormans JP see **Levine SE**

Dormans JP see **Meyer JS**

Dormans T see **Pickkers P**

Dormans TP, Huige RM, Gerlag PG. Chronic intermittent haemofiltration and haemodialysis in end stage chronic heart failure with oedema refractory to high dose frusemide. Heart 1996 Apr;75(4):349–51

Dormans TP, van Meyel JJ, Gerlag PG, Tan Y, Russel FG, Smits P. Diuretic efficacy of high dose furosemide in severe heart failure: bolus injection versus continuous infusion. J Am Coll Cardiol 1996 Aug;28(2):376–82

Dormehl IC, Hugo N, Rossouw D, White A, Feinendegen LE. Planar myocardial imaging in the baboon model with iodine-123-15-(iodophenyl)pentadecanoic acid (IPPA) and iodine-123-15-(P-iodophenyl)-3-R,S-methylpentadecanoic acid (BMIPP), using time-activity curves for evaluation of metabolism. Nucl Med Biol 1995 Oct;22(7):837–47

Dormehl IC, Oliver DW, Hugo N. Cerebral blood flow effects of sumatriptan in drug combinations in the baboon model. Arzneimittelforschung 1995 Sep;45(9):952–6

Dormeier A see **Ahner R**

Dormer KJ see **Schneider ML**

Dörmer P see **Oostendorp RA**

Dörmer P see **Reisbach G**

Dörmer P see **Thalmeier K**

Dormer RL see **Mills CL**

Dormer RL see **Pereira MM**

Dormer RL see **Russell D**

Dormi A see **Muscari A**

Dormia C see **Apfel SC**

Dormia G, Minervini MS, Malagola G, Bertana F, Luongo P, Mazza L, Gonnella G, Longo G, Castellani R. I tumori vescicali T1G3. Arch Ital Urol Androl 1996 Feb; 68(1):29–32 (Eng. Abstr.) **(Ita)**

Dorminy M see **Howerth EW**

Dormishian F see **Feder JN**

Dormont D see **Adjou KT**

Dormont D see **Benveniste O**

Dormont D see **Clayette P**

Dormont D see **Denesvre C**

Dormont D see **Dereuddre-Bosquet N**

Dormont D see **Deslys JP**

Dormont D see **Dupin M**

Dormont D see **Gras G**

Dormont D see **Guillemin G**

Dormont D see **Jaegly A**

Dormont D see **Lasmézas CI**

Dormont D see **Legendre C**

Dormont D see **Lehéricy S**

Dormont D see **Mabondzo A**

Dormont D see **Mayaux MJ**

Dormont D see **Narwa R**

Dormont D see **Wakrim L**

Dormont D see **Wechsler B**

Dormont J see **Lebrun L**

Dormont JF see **Cheruel F**

Dormoy A, Delbosc A, Galy-Floc'h M, Tongio MM. A new HLA-DRB1(*)13 allele (DRB1(*)1318) with a short DRB1(*)08 sequence. Immunogenetics 1996;43(4):240–1

Dormoy A see **Meddeb-Garnaoui A**

Dormoy A see **Perrier P**

Dorn EM, Hendrickson L, Hendrickson AE. The appearance of rod opsin during monkey retinal development. Invest Ophthalmol Vis Sci 1995 Dec;36(13):2634–51

Dorn GW see **D'Angelo DD**

Dorn GW II see **D'Angelo DD**

Dorn GW 2nd see **Coffin JD**

Dorn GW 2nd see **Kadambi VJ**

Dorn LD, Burgess ES, Dubbert B, Simpson SE, Friedman T, Kling M, Gold PW, Chrousos GP. Psychopathology in patients with endogenous Cushing's syndrome: 'atypical' or melancholic features. Clin Endocrinol (Oxf) 1995 Oct; 43(4):433–42

Dorn LD, Burgess ES, Susman EJ, von Eye A, DeBellis MD, Gold PW, Chrousos GP. Response to oCRH in depressed and nondepressed adolescents: does gender make a difference? J Am Acad Child Adolesc Psychiatry 1996 Jun; 35(6):764–73

Dorn LD see **Burgess E**

Dorn PB see **Rodgers JH Jr**

Dorn V see **Argibay P**

Dornadula G see **Niikura M**

Dornadula G see **Zhang H**

Dornan J see **Farquhar CF**

Dornan J see **Gimenez HB**

Dornan J see **Ip RY**

Dornan J see **Jairath N**

Dornan JC see **Budeiri D**

Dornan RI, Royston D. Suxamethonium-related hyperkalaemic cardiac arrest in intensive care [letter] Anaesthesia 1995 Nov;50(11):1006

Dornan S, Murray FE, White G, McGilchrist MM, Evans JM, McDevitt DG, MacDonald TM. An audit of the accuracy of upper gastrointestinal diagnoses in Scottish Morbidity Record 1 data in Tayside. Health Bull (Edinb) 1995 Sep;53(5):274–9

Dornan TL see **Cantrill JA**

Dornan TL see **Gibson S**

Dornand J see **Caron E**

Dornand J see **Janský L**

Dornand J see **Lafont V**

Dornberger K, Ihn W, Ritzau M, Gräfe U, Schlegel B, Fleck WF, Metzger JW. Chrysospermins, new peptaibol antibiotics from Apiocrea chrysosperma Ap101. J Antibiot (Tokyo) 1995 Sep;48(9):977–89

Dornberger U, Fandrei D, Backmann J, Hübner W, Rahmelow K, Gührs KH, Hartmann M, Schlott B, Fritzsche H. A correlation between thermal stability and structural features of staphylokinase and selected mutants: a Fourier-transform infrared study. Biochim Biophys Acta 1996 May 23;1294(2):168–76

Dornberger U see **Günther T**

Dörnberger V see **Kühlkamp V**

Dornburg R see **Chu TH**

Dornburg R see **Martinez I**

Dornbusch HJ, Urban CE, Pinter H, Ginter G, Fotter R, Becker H, Miorini T, Berghold C. Treatment of invasive pulmonary aspergillosis in severely neutropenic children with malignant disorders using liposomal amphotericin B (AmBisome), granulocyte colony-stimulating factor, and surgery: report of five cases. Pediatr Hematol Oncol 1995 Nov-Dec;12(6):577–86

Dorndorf W see **Damian MS**

Dorne L, Alikacem N, Guidoin R, Auger M. High resolution solid-state 29Si NMR spectroscopy of silicone gels used to fill breast prostheses. Magn Reson Med 1995 Oct; 34(4):548–54

Dorne L, Stroman P, Rolland C, Auger M, Alikacem N, Bronskill M, Grondin P, King MW, Guidoin R. Magnetic resonance study of virgin and explanted silicone breast prostheses. Can proton relaxation times be used to monitor their biostability? ASAIO J 1994 Jul-Sep;40(3):M625–31

Dorneanu V see **Haulică I**

Dornelas EA see **Goethe JW**

Dorneles H see **Ferreira-Filho SR**

Dörnemann D see **Stolz M**

Dörner A see **Kruschewski M**

Dorner AJ see **Peterson RL**

Dörner B, Husar GM, Ostresh JM, Houghten RA. The synthesis of peptidomimetic combinatorial libraries through successive amide alkylations. Bioorg Med Chem 1996 May; 4(5):709–15

Dörner B see **Eichler J**
Dorner F see **Barrett PN**
Dorner F see **Fischer BE**
Dorner F see **Livey I**
Dorner F see **Pfleiderer M**
Dorner F see **Scheiflinger F**

Dorner H. Sport als präventive und rehabilitative Massnahme bei alten Menschen. Fortschr Med 1996 May 30; 114(15):183–6 (25 ref.) (Eng. Abstr.) **(Ger)**

Dorner H, Fischer B, Seefried G, Platt D. Influence of age, treadmill running, and food restriction on plasma fibrinogen concentration and expression of gamma chain mRNA in female Sprague–Dawley rats. Gerontology 1995; 41(5):252–9

Dorner H, Otte P, Platt D. Training influence on age–dependent changes in the gait of rats. Gerontology 1996;42(1):7–13

Dörner K, Schulze S. In vivo interference of heparin bolus injection with photometric continuous lipase determination. Eur J Clin Chem Clin Biochem 1996 Apr;34(4):363–4

Dörner M, Pääbo S. Nucleotide sequence of a marsupial LINE–1 element and the evolution of placental mammals. Mol Biol Evol 1995 Sep;12(5):944–8

Dörner M see **Möri M**
Dörner P see **Kienapfel H**

(Dorner R) McMahon C. Physicians on the front line. Iowa Med 1995 Aug;85(8):324–8

Dorner RI see **King K**

Dörner T, Chaoui R, Feist E, Göldner B, Yamamoto K, Hiepe F. Significantly increased maternal and fetal IgG autoantibody levels to 52 kD Ro (SS–A) and La(SS–B) in complete congenital heart block. J Autoimmun 1995 Oct; 8(5):675–84

Dörner T, Hučko M, Mayet WJ, Trefzer U, Burmester GR, Hiepe F. Enhanced membrane expression of the 52 kDa Ro(SS–A) and La(SS–B) antigens by human keratinocytes induced by TNF alpha. Ann Rheum Dis 1995 Nov; 54(11):904–9

Dörner T see **Conrad K**
Dörner T see **Feist E**

Dorney B. Mouthguard protection in sports injury. Author's reply [letter; comment] Aust Dent J 1996 Feb;41(1):63. Comment on: Aust Dent J 1995 Dec;40(6):399.

Dorney S see **Wong M**

Dornhoffer JL, Bailey HA Jr, Graham SS. Long–term hearing results following stapedotomy. Am J Otol 1994 Sep; 15(5):674–8 (14 ref.)

Dornhoffer JL, Helms J, Hoehmann DH. Stapedectomy for congenital fixation of the stapes. Am J Otol 1995 May; 16(3):382–6

Dornhoffer JL, Helms J, Hoehmann DH. Hearing preservation in acoustic tumor surgery: results and prognostic factors. Laryngoscope 1995 Feb;105(2):184–7

Dornhorst A, Girling JC. Management of gestational diabetes mellitus [editorial; comment] N Engl J Med 1995 Nov 9; 333(19):1281–3. Comment on: N Engl J Med 1995 Nov 9;333(19):1237–41.

Dornhorst A, Nicholls JS, Welch A, Ali K, Chan SP, Beard RW. Correcting for ethnicity when defining large for gestational age infants in diabetic pregnancies. Diabet Med 1996 Mar;13(3):226–31

Dornhorst A see **Johnston DG**

Dörning H, Bitzer EM, Hofmann W, Schwartz FW. Längsschnittanalyse der Inanspruchnahme stationärer Krankenhausbehandlungen auf der Basis von Versichertendaten der gesetzlichen Krankenversicherung. Gesundheitswesen 1995 Oct;57(10):631–7 (Eng. Abstr.) **(Ger)**

Dorning M see **Herold BC**

Dorninger D, Karigl G, Loidl J. Simulation of chromosomal homology searching in meiotic pairing. J Theor Biol 1995 Sep 21;176(2):247–60

Dorninger G see **Enzelsberger H**
Dornini G see **Torretta L**
Dornish JM see **Dunsaed CB**
Dornmair K see **Adelmann M**
Dornmair K see **Malotka J**
Dornreiter I see **Zlotkin T**
Dornseif SE see **Sheridan PH Jr**
Dornsife RE see **Nair V**
Dornwell M see **Eber SW**

Dorny P, Batubara A, Iskander M, Pandey VS. Helminth infections of sheep in North Sumatra, Indonesia. Vet Parasitol 1996 Feb;61(3–4):353–8

Dörrayel G, Monos E, Kaley G, Koller A. Myogenic responses of isolated rat skeletal muscle venules: modulation by norepinephrine and endothelium. Am J Physiol 1996 Jul; 271(1 Pt 2):H267–72

D'Oro U, Sakaguchi K, Appella E, Ashwell JD. Mutational analysis of Lck in CD45–negative T cells: dominant role of tyrosine 394 phosphorylation in kinase activity. Mol Cell Biol 1996 Sep;16(9):4996–5003

Doroana M see **Miguel J**

Dorobantu M, Galinier M, Bounhoure JP. Arythmies ventriculaires et hypertension artérielle. Ann Cardiol Angeiol (Paris) 1996 May;45(5):291–5 (23 ref.) (Eng. Abstr.) **(Fre)**

Dorobăţ O see **Codiţă U**
Dorobăţ O see **Mihancea N**
Doroclak F see **Jurgos L**
Dorofeev NR see **Dol'nikov NA**
Dorofeev NR see **Kariakin AM**
Dorofeev VE see **Petukhov MG**

Dorofteiu M, Morariu VV, Marina C, Zirbo M. The effects of near null magnetic field upon the leucocyte response in rats. Cytobios 1995;84(338–339):179–89

Dorofteiu M see **Lupu V**
Dorogin A see **Zilberman Y**
Dorogy ME see **Culclasure TF**
Doroiu N see **Roşiu N**
Dorokhov SI see **Risbov GA**
Dorokhov VB see **Mnatsakanian EV**

Doronin KK, Iurov GK, Grinenko NF, Zakharchuk AN, Denisova TS, Baburina TM, Krugliak VA, Naroditskiĭ BS. Ekspressiia gena, kodiruiushchego blok kapsida VP7 rotavirusa svineĭ v sostave genoma nedefektnogo rekombinantnogo adenovirusa. Mol Gen Mikrobiol Virusol 1995 Oct–Dec;(4):35–9 (Eng. Abstr.) **(Rus)**

Doronin SV, Hemenway C. Synthesis of potato virus X RNAs by membrane–containing extracts. J Virol 1996 Jul; 70(7):4795–9

Doronin IuG see **Rukhliada NV**
Doronina OA see **Golimbet VE**

D'Oronzio JC. "Unexpected" death and other report cards on access and ethics. Camb Q Healthc Ethics 1995 Fall; 4(4):549–52

Doronzo F see **Centonze V**
Dorosev NV see **Chebotar' NA**
Doroshenko EM see **Nefedov LI**
Doroshenko EM see **Rudenko LG**
Doroshenko L see **Gillis BP**
Doroshenko L see **Milas NC**
Doroshenko NV see **L'vov DK**

Doroshenko VM, Cotter RJ. High–performance collision–induced dissociation of peptide ions formed by matrix–assisted laser desorption/ionization in a quadrupole ion trap mass spectrometer. Anal Chem 1995 Jul 1; 67(13):2180–7

Doroshenko VM, Cotter RJ. Pulsed gas introduction for increasing peptide CID efficiency n a MALDI/quadrupole ion trap mass spectrometer. Anal Chem 1996 Feb 1; 68(3):463–72

Doroshenko VM, Cotter RJ. Advanced stored waveform inverse Fourier transform technique for a matrix–assisted laser desorption/ionization quadrupole ion trap mass spectrometer. Rapid Commun Mass Spectrom 1996; 10(1):65–73

Doroshenko VM see **Fabris D**
Doroshow J see **Gonzalez B**
Doroshow J see **Tetef M**

Doroshow JH. Biochemical modulation of fluoropyrimidines: is there an optimal (6R,S) leucovorin dose and schedule? [editorial; comment] J Natl Cancer Inst 1996 Apr 3; 88(7):393–5 (24 ref.). Comment on: J Natl Cancer Inst 1996 Apr 3;88(7):430–6.

Doroshow JH. Glutathione peroxidase and oxidative stress. Toxicol Lett 1995 Dec;82–83:395–8

Doroshow JH see **Metz MZ**
Doroshow JH see **Meyskens FL Jr**
Doroshow JH see **Tetef M**
Doroshow JH see **Weiss GR**
Dorosti K see **Chen EQ**
Dorostkar PC see **Schwartz SM**
Dorostkar PC see **Van Hare GF**
Dorosz SD see **Wilton SD**
Doroszewska J see **Wender M**
Doroszewski AW see **Schmidt C**

Doroszkiewicz W, Kopociński B, Lachowicz TM. Mechanism of antigenic variation in Shigella flexneri bacilli. III. Complement sensitivity of S. flexneri 1b strains and their 3b variants selected either as Lac+ recombinants or phage F2 resistant mutants. Arch Immunol Ther Exp (Warsz) 1995;43(1):67–72

Doroszkiewicz W, Poklaidek R, Lachowicz TM. Mechanism of antigenic variation in Shigella flexneri. II. Sensitivity to complement as a selection factor for antigenic mutant 3b in 1b serotype. Arch Immunol Ther Exp (Warsz) 1994; 42(2):155–8

Dorot N see **Mortemousque B**
Dorot N see **Williamson W**
Dorotheo AR see **Denne SC**
Dorotheo J see **Crawford F**

Doroudchi MM, Durham HD. Activation of protein kinase C induces neurofilament fragmentation, hyperphosphorylation of perikaryal neurofilaments and proximal dendritic swellings in cultured motor neurons. J Neuropathol Exp Neurol 1996 Feb;55(2):246–56

Doroudian A see **Tonn GR**
Dorovini–Zis K see **Cabirac GF**
Dorovini–Zis K see **Wong D**
Dorovini–Zis K see **Zagzag D**

Dorow C, Markgraf E. Frakturen des distalen Humerus und des proximalen Unterarms. Unfallchirurg 1996 Jun; 99(6):440–9 (10 ref.) **(Ger)**

Dorow C see **Friedel R**

Dorow DS, Devereux L, Tu GF, Price G, Nicholl JK, Sutherland GR, Simpson RJ. Complete nucleotide sequence, expression, and chromosomal localisation of human mixed–lineage kinase 2. Eur J Biochem 1995 Dec 1;234(2):492–500

Dorow P see **Graf KI**
Dorozhenkova TE see **Beér SA**
Dorozhkova IR see **Batyrov FA**

Dorozynski A. French doctors protest over health and welfare reforms [news] BMJ 1995 Dec 9;311(7019):1521

Dorozynski A. French protest at health budget cuts [news] BMJ 1995 Nov 11;311(7015):1247–8

Dorozynski A. Foreign doctors strike over new French law [news] BMJ 1995 Nov 11;311(7015):1248–9

Dorozynski A. France faces radical health insurance reforms [news] BMJ 1995 Nov 25;311(7017):1386

Dorozynski A. Half a million French are infected with hepatitis C virus [news] BMJ 1995 Nov 4;311(7014):1187–8

Dorozynski A. France gears up to fight health insurance debts [news] BMJ 1995 Oct 14;311(7011):967–8

Dorozynski A. France debates ethics of sperm injection techniques [news] BMJ 1995 Oct 7;311(7010):896

Dorozynski A. French minister promises action to clean up asbestos [news] BMJ 1995 Oct 7;311(7010):898

Dorozynski A. France adopts new code of medical ethics [news] BMJ 1995 Sep 23;311(7008):769–10

Dorozynski A. France tackles psychotropic drug problem [news] BMJ 1996 Apr 20;312(7037):997

Dorozynski A. French doctors may strike against reforms [news] BMJ 1996 Apr 20;312(7037):993

Dorozynski A. Europe needs gene patent laws [news] BMJ 1996 Apr 6;312(7035):868

Dorozynski A. France allows sperm injection to treat infertility [news] BMJ 1996 Aug 24;313(7055):444

Dorozynski A. French AIDS group criticises treatment of immigrants [news] BMJ 1996 Feb 10;312(7027):331–2

Dorozynski A. French bishops ease ban on condoms [news] [see comments] BMJ 1996 Feb 24;312(7029):462. Comment in: BMJ 1996 Jun 8;312(7044):1478.

Dorozynski A. New battle looms for France over health reforms [news] BMJ 1996 Jan 6;312(7022):9

Dorozynski A. French parliament to control health costs [news] BMJ 1996 Mar 2;312(7030):527–8

Dorozynski A. France regulates organ imports [news] BMJ 1996 Mar 23;312(7033):730

Dorozynski A. France uncovers plan to bypass tobacco laws [news] BMJ 1996 Mar 9;312(7031):599

Dorozynski A. French drug lottery idea causes uproar [news] BMJ 1996 Mar 9;312(7031):599–600

Dorozynski A see **Dillner L**
Dorpema JW see **van Asten JA**

Dorph S, Mygind T, Thomsen HS. MR–skannere i Danmark. Ugeskr Laeger 1995 Oct 30;157(44):6146. Comment on: Ugeskr Laeger 1995 Aug 28;157(35):4797. **(Dan)**

Dorr A see **Anderson RD**
Dorr A see **Lavelle J**
Dorr CE see **Singletary EM**
Dorr FA see **Copley–Merriman C**
Dorr FA see **Rinaldi DA**
Dörr HG see **Beyer R**
Dörr HG see **Sinnecker GH**

Dorr LD. Fixation of the acetabular component: the case for cementless bone ingrowth modular sockets. J Arthroplasty 1996 Jan;11(1):3–5; discussion 5–6

Dorr LD, Engh CA, Fitzgerald RH, Harris WH, Mallory TH, Morscher EW. Hip challenges: what would you do? Orthopedics 1995 Sep;18(9):937–40

Dorr LD, Wan Z. Ten years of experience with porous acetabular components for revision surgery. Clin Orthop 1995 Oct;(319):191–200

Dorr LD see **Hilton KR**
Dorr LD see **Markovich GD**
Dorr LD see **Possai KW**
Dorr LD see **Rorabeck CH**
Dorr LD see **Stulberg SD**
Dorr R see **Marzullo C**
Dörr R see **Michotey O**
Dörr R see **Silber S**

Dorr RT. Cytoprotective agents for anthracyclines. Semin Oncol 1996 Aug;23(4 Suppl 8):23–34 (122 ref.)

Dorr RT, Liddil JD, Klein MK, Hersh EM. Preclinical pharmacokinetics and antitumor activity of imexon. Invest New Drugs 1995;13(2):113–6

Dorr RT, Lines R, Levine N, Brooks C, Xiang L, Hruby VJ, Hadley ME. Evaluation of melanotan–II, a superpotent cyclic melanotropic peptide in a pilot phase–I clinical study. Life Sci 1996;58(20):1777–84

Dorr RT, Snead K, Liddil JD. Skin ulceration potential of paclitaxel in a mouse skin model in vivo. Cancer 1996 Jul 1;78(1):152–6

Dorr RT see **Sami SM**

Dorr V, Doolittle G, Woodroof J. First report of a B cell lymphoproliferative disorder arising in a patient treated with immune suppressants for severe aplastic anemia. Am J Hematol 1996 Jun;52(2):108–13

Dorr VJ, Cook J. Agranulocytosis and near fatal sepsis due to 'Mexican aspirin' (dipyrone). South Med J 1996 Jun; 89(6):612–4

Dorr VJ see **Murrell HJ**

Dörr W, Baumann M, Herrmann T. Die Nomenklatur modifizierter Fraktionierungsprotokolle in der Strahlentherapie. Strahlenther Onkol 1996 Jul;172(7):353–5 (Eng. Abstr.) **(Ger)**

Dörr W, Jacubek A, Kummermehr J, Herrmann T, Dölling–Jochem I, Eckelt U. Effects of stimulated repopulation on oral mucositis during conventional

radiotherapy. Radiother Oncol 1995 Nov;37(2):100–7

Dörr W, Seegenschmiedt MH, Herrmann T, Dubben HH. Dokumentation und Veröffentlichung von Nebenwirkungen der Strahlentherapie. Workshop–Bericht. Strahlenther Onkol 1995 Nov;171(11):667–9 **(Ger)**

Dörr W, Weber–Frisch M. Repopulation response of mouse oral mucosa during unconventional radiotherapy protocols. Radiother Oncol 1995 Dec;37(3):230–6

Dörr W see Schultz–Hector S

Dörr Zegers O. Hubertus Tellenbach, psiquiatra y humanista (1914–1994).
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1995 Sep–Oct;23(5):229–33 **(Spa)**

Dorra M see Barthod F

Dorra M see Dupont C

Dorra M see Turner L

Dorrance HR, O'Dwyer PJ. Re: Cutaneous metastasis following laparoscopic pelvic lymphadenectomy for prostatic carcinoma [letter; comment] J Urol 1996 Aug; 156(2 Pt 1):484–5. Comment on: J Urol 1995 May;153(5):1635–6.

Dörreich K see Kauppinen S

Dorrell D see Scotcher SM

Dorrell JH see Haddad FS

Dorrell L see Fife A

Dorrell N see Li SR

Dorrell SM see Emont SL

Dorrepaal C see Oetomo SB

Dorrepaal CA see Benders MJ

Dorresteijn–de Bok J see Zuijderhoudt FM

Dorrestein GM see Ostrowski S

Dorrestein GM see Stades FC

Dorrestein J see Breed DG

Dorrestein SP see Witsell DL

Dorrestijn J, Ouwens DM, Van den Berghe N, Bos JL, Maassen JA. Expression of a dominant–negative Ras mutant does not affect stimulation of glucose uptake and glycogen synthesis by insulin. Diabetologia 1996 May; 39(5):558–63

Dorrestijn J see Van der Zon GC

Dorrian CA see Cleland SJ

Dörries A see König R

Dörries R see Czub M

Dörries R see Hof H

Dörries U, Taylor J, Xiao Z, Lochter A, Montag D, Schachner M. Distinct effects of recombinant tenascin–C domains on neuronal cell adhesion, growth cone guidance, and neuronal polarity. J Neurosci Res 1996 Feb 15;43(4):420–38

Dorrington J see Logothetopoulos J

Dorrington KL, Boyd CA. Active transport in the alveolar epithelium of the adult lung: vestigial or vital?
Respir Physiol 1995 Jun;100(3):177–83 (40 ref.)

Dorrington KL see Nagyova B

Dorrington KL see O'Neill M

Dorris A see Katz RM

Dorris ML see Taurog A

Dorris RL. Evidence for an action of araboascorbic acid on dopaminergic pathways of the corpus striatum.
Pharmacol Biochem Behav 1995 Sep;52(1):241–3

Dorronsoro I see Prats G

Dorros G. Complications associated with extracranial carotid artery interventions. J Endovasc Surg 1996 May; 3(2):166–70 (15 ref.)

Dorros G, Avula S, Fox P, Rhomberg B, Werner P. Endovascular covered stent repair of an intercostal artery patch dehiscence from a descending thoracic aortic aneurysm graft. J Endovasc Surg 1996 Aug;3(3):299–305

Dorros G, Cohn JM. Adenosine–induced transient cardiac asystole enhances precise deployment of stent–grafts in the thoracic or abdominal aorta [see comments]
J Endovasc Surg 1996 Aug;3(3):270–2. Comment in: J Endovasc Surg 1996 Aug;3(3):275.

Dorros G, Jain A, Kumar K. Management of coronary artery rupture: covered stent or microcoil embolization.
Cathet Cardiovasc Diagn 1995 Oct;36(2):148–54; discussion 155

Dorros G see Avula S

Dorros G see Wann S

Dorros TA, Stone TH. Implications of negligent selection and retention of physicians in the age of ERISA.
Am J Law Med 1995;21(4):383–418 (346 ref.)

Dorrucci M, Pezzotti P, Phillips AN, Lepri AC, Rezza G. Coinfection of hepatitis C virus with human immunodeficiency virus and progression to AIDS. Italian Seroconversion Study. J Infect Dis 1995 Dec;172(6):1503–8

Dorrucci M see Pezzotti P

Dorrucci V see Motton G

Dorsa DM see Bale TL

Dorsa DM see Ferris CF

Dorsa DM see Pascualy M

Dorsa DM see Peskind ER

Dorsa DM see Zhou Y

Dörsam J, Knopp MV, Schad L, Piesche S, Carl S, Oesingmann N. Elimination of gadolinium–DTPA by peritoneal dialysis. Nephrol Dial Transplant 1995; 10(7):1228–30

Dörsam J see Brkovic D

Dörsam V see Hahn M

Dorsay TA, Rovira MJ, Ho VB, Kelley J. Ependymoblastoma: MR presentation. A case report and review of the literature. Pediatr Radiol 1995;25(6):433–5 (13 ref.)

Dorsay TA, Youngberg RA, Orr FE, Mulrean J. Cine MRI in the evaluation of the Proplast–Teflon TMJ interpositional implant. J Comput Assist Tomogr 1995 Sep–Oct;19(5):800–3

Dorsch E see Detzer MJ

Dorsch ER see Avner DL

Dorsch M see Wayne LG

Dorsch NW. Cerebral arterial spasm––a clinical review.
Br J Neurosurg 1995;9(3):403–12 (34 ref.)

Dorsch NW see Zurynski YA

Dorsch W. Klinische Anwendung von Extrakten aus Echinacea purpurea oder Echinacea pallida. Kritische Wertung kontrollierter klinischer Studien.
Z Arztl Fortbild (Jena) 1996 Apr;90(2):117–22 (20 ref.) (Eng. Abstr.) **(Ger)**

Dorsch–Häsler K see Wegmann IS

Dörschel J see Witte H

Dorschner W see Mazur D

Dorset DL. Direct phasing in protein electron crystallography––phase extension and the prospects for ab initio determinations. Acta Crystallogr A 1996 May 1;52 (Pt 3):480–9

Dorset DL. The crystal structure of waxes.
Acta Crystallogr B 1995 Dec 1;51 (Pt 6):1021–8

Dorset DL. Direct structure determination by electron crystallography: protein data sets. Micron 1995; 26(6):511–20

Dorset DL. Direct structure analysis in protein electron crystallography: crystallographic phases for halorhodopsin to 6–A resolution. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10074–8

Dorsett BH see Ioachim HL

Dorsett D see Kim J

Dorsett D see Kim N

Dorsett JA see Ferraro JS

Dorseuil O, Leca G, Vazquez A, Gacon G. Inhibition of Rac function using antisense oligonucleotides.
Methods Enzymol 1995;256:358–66

Dorseuil O, Reibel L, Bokoch GM, Camonis J, Gacon G. The Rac target NADPH oxidase p67phox interacts preferentially with Rac2 rather than Rac1. J Biol Chem 1996 Jan 5;271(1):83–8

Dorsey C see Prendergast JJ

Dorsey DA see Schmidt RE

Dorsey DL see Frison LM

Dorsey JG see Wright PB

Dorsey JH, Holtz PM, Griffiths RI, McGrath MM, Steinberg EP. Costs and charges associated with three alternative techniques of hysterectomy [see comments]
N Engl J Med 1996 Aug 15;335(7):476–82. Comment in: N Engl J Med 1996 Aug 15;335(7):512–3.

Dorsey JH, Steinberg EP, Holtz PM. Clinical indications for hysterectomy route: patient characteristics or physician preference? [see comments] Am J Obstet Gynecol 1995 Nov;173(5):1452–60. Comment in: Am J Obstet Gynecol 1996 Jul;175(1):232–3.

Dorsey JH see Sharp HT

Dorsey JK see McHugh NJ

Dorsey JL see Pearson SD

Dorsey K see Davis DA

Dorsey MJ, Tae HJ, Sollenberger KG, Mascarenhas NT, Johansen LM, Taparowsky EJ. B–ATF: a novel human bZIP protein that associates with members of the AP–1 transcription factor family. Oncogene 1995 Dec 7; 11(11):2255–65

Dorsey MJ see Shaw SP

Dorsey–Tyler K see Gelpi JR

Dorsher PJ see Freeman ML

Dorshkind K see Montecino–Rodriguez E

D'Orsi CJ. The American College of Radiology mammography lexicon: an initial attempt to standardize terminology [comment] AJR Am J Roentgenol 1996 Apr; 166(4):779–80. Comment on: AJR Am J Roentgenol 1996 Apr;166(4):773–8.

D'Orsi CJ, Debor MD. Communication issues in breast imaging. Radiol Clin North Am 1995 Nov;33(6):1231–45 (31 ref.)

D'Orsi CJ see Raptopoulos V

Dorsinville GJ see Layton MC

Dorsky A see Kameyama K

Dorsman WH see Kamphorst W

Dorso CR see Carpenter C

Dorso CR see Seymour AA

D'Orsogna L see Davis EA

Dorson M, Quillet E, Hollebecq MG, Torhy C, Chevassus B. Selection of rainbow trout resistant to viral haemorrhagic septicaemia virus and transmission of resistance by gynogenesis. Vet Res 1995;26(5–6):361–8

Dorssers LC see van Agthoven T

Dorst M see SooHoo SL

Dorst SK see Lopez OL

Dorstijn MA see Biewenga GP

Dorszewski A see Schipke JD

Dort JC. Posttraumatic macroglossia complicated by hyaluronidase injection. Otolaryngol Head Neck Surg 1996 Feb;114(2):308–9 (9 ref.)

Dort JC see Safneck JR

Dorta A see Campos MA

Dorta G see Bah A

D'Orta G see Ferrara LA

Dorta G see Verdú EF

Dorta J see Aranda E

Dorta M see Fedele L

Dorta ML, Ferreira AT, Oshiro ME, Yoshida N. Ca2+ signal induced by Trypanosoma cruzi metacyclic trypomastigote surface molecules implicated in mammalian cell invasion. Mol Biochem Parasitol 1995 Jul;73(1–2):285–9

Dortant P see Goettsch W

Dortant PM see De Waal EJ

Dortant PM see Dormans JA

Dortant PM see Piersma AH

Dorthe NJ, Blumenthal TD, Jason DR, Lantz PE. The use of next–of–kin in assessing handedness.
Percept Mot Skills 1995 Aug;81(1):203–8

D'Ortho MP, Jarreau PH, Delacourt C, Pezet S, Lafuma C, Harf A, Macquin–Mavier I. Tachykinins induce gelatinase production by guinea pig alveolar macrophages: involvement of NK2 receptors. Am J Physiol 1995 Nov; 269(5 Pt 1):L631–6

D'Ortho MP see Delclaux C

D'Ortho MP see Garat C

d'Ortho MP see Yao PM

Dorthu MP see Colin M

Dortok H see Eskiocak S

Dortzbach RK see Kikkawa DO

Dortzbach RK see Sabb PC

Doruk F see Boran M

Dørum A see Saetersdal A

Dørup I. Effects of K+, Mg2+ deficiency and adrenal steroids on Na+, K(+)–pump concentration in skeletal muscle. Acta Physiol Scand 1996 Mar;156(3):305–11 (51 ref.)

Dørup I see Hochberg Z

Dørup J, Kaissling B. Effect of spironolactone treatment on the ultrastructure of cortical intercalated cells in the rat kidney. Exp Nephrol 1995 Jul–Aug;3(4):223–33

Dørup J see Lauszus FF

Dørup J see Marples D

Dorval D see Lesage D

Dorval ED. Rôle d'Helicobacter pylori dans la pathogénie de la maladie ulcéreuse et des gastrites.
Gastroenterol Clin Biol 1996 Jan;20(1 Pt 2):S22–S26 (62 ref.) **(Fre)**

Dorval ED see D'Alteroche L

Dorval I, Jézéquel P, Chauvel B, Dubourg C, Fergelot P, Le Gall JY, Roussey M, Blayau M. French CF family genotype analysis shows that the R297Q mutation is a rare polymorphism. Hum Mutat 1995;6(4):334–5

Dorval I, Lellouche F, Ribaute E. Thromboses veineuses oculaires: relation avec la mutation G1691A sur le gène du facteur V. Presse Med 1995 Sep 23;24(27):1272 **(Fre)**

Dorval I see Guillerm C

Dorval I see Nduwimana J

Dorval I see Prévost–Blondel A

Dorval I see Zeliszewski D

Dorval JC see Guillet MH

Dorval ME see Nunes VL

Dorval T, Soussain C, Beuzeboc P, Garcia–Giralt E, Jouve M, Livartowski A, Mosseri V, Palangié T, Scholl S, Sastre X, Pouillart P. Ifosfamide seven–day infusion for recurrent and cisplatin refractory ovarian cancer.
J Infus Chemother 1996 Winter;6(1):47–9

Dorval T see Beuzeboc P

Dorval T see Fizazi K

Dorval T see Pierga JY

Dorval T see Raymond E

Dorval T see Sastre–Garau X

Dorval T see Scholl SM

Dorval T see Tartour E

Dorvaux V see Paitel JF

Dorvaux V see Rabaud C

Dorwaldt AL see Danigelis NL

Dorwaldt AL see Detzer MJ

Dorward AM, Singh G. Energetic characteristics of cisplatin resistant ovarian carcinoma cells. Anticancer Res 1996 Jan–Feb;16(1):443–7

Dorward DW see Carroll JA

Dorward DW see Duensing TD

Dorwart RA see Schlesinger M

Dorwart RA see Stroup TS

Dorwarth U see Mattke S

Dorweiler B see Bhakdi S

Dory CE see Bass WT

Dory L see Deng J

Dorzee J see Polus M

Dos A see Dawn G

dos Anjos LA see Waissmann W

dos Anjos LC see Kisilevzky N

dos Reis EM see Asensi MD

dos–Reis GA. Some questions concerning science funding in Brazil: immunology as an example.
Braz J Med Biol Res 1994 Dec;27(12):2705–8

Dos Reis GA see Freire–de–Lima C

Dos Reis IS see Saraiva J

dos Reis JM see Martire Júnior L

dos Reis MA see Teixeira V de P

dos Reis SF, Teixeira MA, von Zuben FJ, Godoy WA, von Zuben CJ. Theoretical dynamics of experimental populations of introduced and native blowflies (Diptera:Calliphoridae). J Med Entomol 1996 Jul; 33(4):537–44

dos Reis–Filho JB, Ribeiro SB, Juliano Y. Proteínas totais do LCR no prognóstico do paciente com acidente vascular encefálico hemorrágico. Arq Neuropsiquiatr 1995 Mar;

53(1):69–74 (Eng. Abstr.) **(Por)**

dos Reis Filho SA see **Campos G de J**

dos Remedios CG, Moens PD. Fluorescence resonance energy transfer spectroscopy is a reliable "ruler" for measuring structural changes in proteins. Dispelling the problem of the unknown orientation factor. J Struct Biol 1995 Sep–Oct;115(2):175–85 (48 ref.)

dos Remedios CG see **Moraczewska J**

dos Remedios CG see **Yao M**

dos Santos AA see **Dalston MO**

dos Santos AH, da Silva IG, Rassi A. Estudo comparativo entre o xenodiagnóstico natural e o artificial, em chagásicos crônicos. Rev Soc Bras Med Trop 1995 Oct–Dec; 28(4):367–73 (Eng. Abstr.) **(Por)**

Dos Santos C see **Ferrara A**

dos Santos CC see **Joenje H**

Dos Santos GT see **Rioux R**

dos Santos JA see **de Lima MA**

dos Santos JA see **Jurberg P**

dos Santos JE. Pharmacokinetics of epidural fentanyl [letter] Anesth Analg 1996 Sep;83(3):666

dos Santos JE see **Unzer SR**

Dos Santos JG see **Lise M**

dos Santos JI, Lopes MA, Deliège-Vasconcelos E, Couto-Fernandez JC, Patel BN, Barreto ML, Ferreira Júnior OC, Galvão-Castro B. Seroprevalence of HIV, HTLV-I/II and other perinatally-transmitted pathogens in Salvador, Bahia. Rev Inst Med Trop Sao Paulo 1995 Jul–Aug;37(4):343–8

Dos Santos JQ see **Ferraz MB**

Dos Santos LM, Abramo TJ, Schunk JE. Dog bites. Pediatr Emerg Care 1995 Oct;11(5):313–6

dos Santos LM, Stewart G, Meert K, Rosenberg NM. Soft tissue swelling with fractures: abuse versus nonintentional. Pediatr Emerg Care 1995 Aug;11(4):215–6

dos Santos LM see **Lima MM**

dos Santos LR, Freitas CA, Hojaij FC, Araújo Filho VJ, Cernea CR, Brandão LG, Ferraz AR. Prospective study using skin staplers in head and neck surgery. Am J Surg 1995 Nov;170(5):451–2

dos Santos MB see **de Freitas JR**

dos Santos MG, Dias AG, Martins MM. Conhecimento e uso da medicina alternativa entra alunos e professores de primeiro grau. Rev Saude Publica 1995 Jun;29(3):221–7 (Eng. Abstr.) **(Por)**

Dos Santos MR see **Lilenbaum W**

Dos Santos N see **Portincasa P**

dos Santos NR, Seruca R, Constância M, Seixas M, Sobrinho-Simões M. Microsatellite instability at multiple loci in gastric carcinoma: clinicopathologic implications and prognosis. Gastroenterology 1996 Jan;110(1):38–44

dos Santos P see **Gouveia D**

Dos Santos P see **Guérin P**

dos Santos PM see **Trousdale MD**

dos Santos TJ see **Mendes CM**

dos Santos TJ see **Uip DE**

dos Santos WF see **Barra LA**

dos Santos WL, Rahman J, Klein N, Male DK. Distribution and analysis of surface charge on brain endothelium in vitro and in situ. Acta Neuropathol (Berl) 1995;90(3):305–11

dos Santos WL see **Barral-Netto M**

dos Santos WR see **de Sousa CB**

dos Santos Silva I, Swerdlow AJ. Sex differences in time trends of colorectal cancer in England and Wales: the possible effect of female hormonal factors. Br J Cancer 1996 Mar;73(5):692–7

dos Santos Silva I see **Grulich AE**

Dósa A. New legislation on civil commitment in Hungary. Med Law 1995;14(7–8):581–7 (15 ref.)

Dósa-Mojzes E see **Koczka-Kiss C**

Dosaka-Akita H see **Fujino M**

Dosanjh A see **Gottlieb RA**

Dosanjh HS see **Bates PJ**

Dosanjh MK see **Fabrega C**

Dosch HM see **Karges W**

Dosch HM see **Karges WJ**

Dosch HM see **Lévy-Marchal C**

Dosch HM see **Macdonald MR**

Dosch J see **Becker K**

Dosch JC see **Babin SR**

Doschak MR see **Bray RC**

Doscher C see **Geisler MW**

Doscher C see **Krupp LB**

Dosé A see **Körschen HG**

Dose AM. The symptom experience of mucositis, stomatitis, and xerostomia. Semin Oncol Nurs 1995 Nov;11(4):248–55 (59 ref.)

Dose AM see **Loprinzi CL**

Dose J see **Avril N**

Dose J see **Dhillon HS**

Dose J see **Kuhn W**

Dose M. Die Huntingtonsche Krankheit. Psychiatr Prax 1996 May;23(3):107–8. Comment on: Psychiatr Prax 1996 May;23(3):117–20. Comment on: Psychiatr Prax 1996 May;23(3):121–5. **(Ger)**

Döse S see **Hunke S**

Doseeva VV see **Gazarian IG**

Doseff AI, Arndt KT. LAS1 is an essential nuclear protein involved in cell morphogenesis and cell surface growth. Genetics 1995 Nov;141(3):857–71

Dosemeci A see **Tao-Cheng JH**

Dosemeci M see **Alavanja MC**

Dosen M see **Bozas SE**

Dosen M see **Creaney J**

Dosen PJ see **Brent PJ**

Doser K, Meyer B, Nitsche V, Binkert-Graber P. Bioequivalence evaluation of two different oral formulations of loperamide (Diarex Lactab vs Imodium capsules). Int J Clin Pharmacol Ther 1995 Aug;33(8):431–6

Dosescu J see **Elitsur Y**

Dosescu J see **Moshier JA**

Doseth B see **Ertesvåg H**

Dosheva V. Neurologic complications in patients with chronic alcohol dependance. Folia Med (Plovdiv) 1995; 37(4A Suppl):78

Doshi M see **Daga SR**

Doshi P see **Foster KR**

Doshi P see **Rapoport AP**

Doshi PK, Lemmieux L, Fish DR, Shorvon SD, Harkness WH, Thomas DG. Frameless stereotaxy and interactive neurosurgery with the ISG viewing wand. Acta Neurochir Suppl (Wien) 1995;64:49–53

Doshi R see **Dana A**

Doshi R see **Lehning EJ**

Doshi R see **Mohammed WA**

Doshi V see **Asgaonkar DS**

Doshi V see **Marquis H**

Doshier S. What happens to the offspring of diabetic pregnancies? MCN Am J Matern Child Nurs 1995 Jan–Feb; 20(1):25–33

Dosiak M. Schizofrenia—jedna czy dwie psychozy? Objawy pozytywne i negatywne. Psychiatr Pol 1995 Jul–Aug; 29(4):455–64 (Eng. Abstr.) **(Pol)**

Dosick MS see **Mehlman MJ**

Dosick SM see **Beebe HG**

Dosik H see **Hasan MF**

Dosik J see **Huppi K**

Dosik J see **Zagzag D**

Dosio F, Franceschi A, Ceruti M, Brusa P, Cattel L, Colombatti M. Enhancement of ricin toxin A chain immunotoxin activity: synthesis, ionophoretic ability, and in vitro activity of monensin derivatives. Biochem Pharmacol 1996 Jul 12;52(1):157–66

Dosio F see **Parente D**

Dosios TH see **Konstantopoulos K**

Dosiou C see **Matulonis U**

Doskař J see **Pantuček R**

Døskeland AP, Martinez A, Knappskog PM, Flatmark T. Phosphorylation of recombinant human phenylalanine hydroxylase: effect on catalytic activity, substrate activation and protection against non-specific cleavage of the fusion protein by restriction protease. Biochem J 1996 Jan 15;313 (Pt 2):409–14

Døskeland SO see **Bøe R**

Døskeland SO see **Gjertsen BT**

Doski JJ, Priebe CJ Jr, Smith T, Chumas JC. Duodenal trichobezoar caused by compression of the superior mesenteric artery. J Pediatr Surg 1995 Nov;30(11):1598–9

Doskin VA see **Makarova MG**

Doskočil J. The amplification of oligonucleotide themes in the evolution of the myc protooncogene family. J Mol Evol 1996 May;42(5):512–24

Doskočil M. Vývoj a biomechanika hlezenného kloubu. Sb Lek 1995;96(2):85–103 (Eng. Abstr.) **(Cze)**

Doskotch RW see **Harraz FM**

Doskotch RW see **O'Mathúna DP**

Doskov D, Ivanov T, Boyanov B. Comparative analysis of singer's high formant in different type of singing voices. Folia Phoniatr Logop 1995;47(5):291–5

Doskow J see **Carter MS**

Doskow J see **Maiti S**

Doskow J see **Yahia S**

Dosman JA see **Chen Y**

Dosman JA see **Garshick E**

Dosman JA see **Senthilselvan A**

Dosman JA see **Yoshida K**

Döşoğlu M see **Karamehmetoğlu SS**

el-Dosoky I see **Nabeeh A**

Dosoudilová M, Lichnovský V. Quantitative histochemical study of differentiation of bile canaliculi and liver sinusoids in the liver of human embryos. Acta Univ Palacki Olomuc Fac Med 1995;139:25–7

Dosquet C, Weill D, Wautier JL. Cytokines and thrombosis. J Cardiovasc Pharmacol 1995;25 Suppl 2:S13–9 (65 ref.)

Dosquet P, Goldberg J, Matillon Y. Comment élaborer des recommandations de pratique clinique? Bull Cancer (Paris) 1995 Oct;82(10):754–60 **(Fre)**

Dosquet P, Matillon Y. Méthodes d'élaboration de recommandations pour la pratique clinique. J Radiol 1995 Nov;76(11):1004–6 **(Fre)**

Dosquet P see **Matillon Y**

DosReis GA see **Gomes NA**

DosReis GA see **Lopes MF**

Doss BJ, Greene MF, Hill J, Heffner LJ, Bieber FR, Genest DR. Massive chronic intervillositis associated with recurrent abortions. Hum Pathol 1995 Nov;26(11):1245–51

Doss KW see **Burritt JB**

Doss M see **Swarovsky B**

Doss MO, Frank M, Sieg I. Cholestatische erythrohepatische Protoporphyrie: Porphyrinstoffwechsel vor und nach Lebertransplantation. Z Gastroenterol 1993 Feb;31 Suppl 2:85–9 (31 ref.) (Eng. Abstr.) **(Ger)**

Doss MO see **Frank M**

Doss MO see **Gross U**

Doss MO see **Jacob K**

Doss MO see **Köstler E**

Doss MO see **Sieg I**

Doss MO see **Steinmüller T**

Doss RC see **Saito M**

Dossa SC, Kaaya GP, Essuman S, Odulaja A, Assoku RG. Acquisition of resistance to the tick Amblyomma variegatum in Boran cattle, Bos indicus and the effects of Trypanosoma congolense and Babesia bigemina on host resistance. Vet Parasitol 1996 Apr;62(3–4):317–30

Dossaji SF see **Gakunju DM**

Dossche K, Vanermen H. Experience with the Edwards Prima stentless aortic bioprosthesis: a 2-year review. J Heart Valve Dis 1995 Jul;4 Suppl 1:S85–8; discussion S88–9

Dossche K, Vanermen H. Three years surgical and clinical experience with the Ross procedure in adults. J Heart Valve Dis 1995 Jul;4(4):401–4

Dossche K, Vanermen H, Daenen W, Pillai R, Konertz W. Hemodynamic performance of the PRIMA Edwards stentless aortic xenograft: early results of a multicenter clinical trial. Thorac Cardiovasc Surg 1996 Feb;44(1):11–4

Dossche K, Vanermen H, Wellens F, De Geest R, Degrieck I, Deloof T. Free-hand sewn allografts, stentless (Prima Edwards) and stented (CESA) porcine bioprostheses. A comparative hemodynamic study. Eur J Cardiothorac Surg 1995;9(10):562–6; discussion 566–7

Dössegger L see **Kiowski W**

Dossena M see **Pastoris O**

Dosser DA Jr see **Bohannon JR**

Dossetor DR see **Rey JM**

Dossetor J see **Baraitser M**

Dossetor JB. Economic, social, racial and age-related considerations in dialysis and transplantation. Curr Opin Nephrol Hypertens 1995 Nov;4(6):498–501 (39 ref.)

Dossett JH see **Parent LJ**

Dossett-Mercer J see **Chin ER**

Dossey BM, Keegan L. Are you maximizing your potential? Am J Nurs 1996 Aug;96(8):16F, 16H, 16J

Dossey L. In praise of unhappiness [editorial] Altern Ther Health Med 1996 Jan;2(1):7–10

Dossey L. When stones speak: toward a reenchantment of the world [editorial] Altern Ther Health Med 1996 Jul; 2(4):8–13, 97–103

Dossey L. The trickster: medicine's forgotten character [editorial] Altern Ther Health Med 1996 Mar;2(2):6–14

Dossey L. What's love got to do with it? [editorial] Altern Ther Health Med 1996 May;2(3):8–15

Dossey L. "Now you are fit to live": humor and health. Altern Ther Health Med 1996 Sep;2(5):8–13, 98–100

Dossi L see **Pansini F**

Dossim A see **Pitche P**

Døssing H see **Johansen EC**

Døssing H see **Nielsen K**

Døssing M, Wilcke JT, Askgaard DS, Nybo B. Liver injury during antituberculosis treatment: an 11-year study. Tuber Lung Dis 1996 Aug;77(4):335–40

Dossmann H see **Singbartl G**

Dossmann R. Der Umgang mit chronischem Leiden: Psychosomatischer Handlungsbedarf. Z Gastroenterol 1996 Jun;34 Suppl 2:51–4 **(Ger)**

Dosso A see **Baglivo E**

Dosso AA, Bonvin ER, Morel Y, Golay A, Assal JP, Leuenberger PM. Risk factors associated with contrast sensitivity loss in diabetic patients. Graefes Arch Clin Exp Ophthalmol 1996 May;234(5):300–5

Dosso M see **Akoua-Koffi G**

Dossou-gbété L, Dossou-gbété V. Un accès de paludisme trahi par le tympan: une otodynie fébrile. Arch Pediatr 1996 May;3(5):509 **(Fre)**

Dossou-Gbete L, Hoen B, Merle M, Gerard A, Canton P. Apyrexie induite par les antiinflammatoires non stéroïdiens dans 5 cas de maladie de Hodgkin. Rev Med Interne 1995; 16(9):726 **(Fre)**

Dossou-gbété V see **Dossou-gbété L**

Dossou-yovo J, Doannio J, Rivière F, Chauvancy G. Urbanization and establishment of Culex quinquefasciatus in a west African rural area. Acta Trop 1995 Jun; 59(3):251–3

Dost MH see **Venema K**

Dost P, Missfeldt N, Reide W, Jahnke K. Experimental results concerning the reconstruction of the stapes superstructure with bioactive ceramics. Rev Laryngol Otol Rhinol (Bord) 1995;116(2):133–6

Dostal C see **Newkirk MM**

Dostal DE, Booz GW, Baker KM. Angiotensin II signalling pathways in cardiac fibroblasts: conventional versus novel mechanisms in mediating cardiac growth and function. Mol Cell Biochem 1996 Apr 12–26;157(1–2):15–21 (66 ref.)

Dostal DE see **Lin C**

Dostal DE see **Schorb W**

Dostal DE see **Zhang X**

Dostál J. Dárcovství spermií—vstříc celoevropskému konsenzu. Ceska Gynekol 1995 Dec;60(6):311–4 **(Cze)**

Dostál J see **Kovács P**

Dostal LA, Faber CK, Zandee J. Sperm motion parameters in vas deferens and cauda epididymal rat sperm. Reprod Toxicol 1996 May–Jun;10(3):231–5

Dostal LA see **Seed J**

Dostál M. From womb to tomb: the Brno TAH story. Artif Organs 1995 Jun;19(6):551–6 (25 ref.)

Dostal-Johnson DA see **Craig WY**
Dostálová M see **Hanus L**
Dostálova Z see **Calvete JJ**
Doster AR see **Cooper VL**
Doster AR see **Duhamel GE**
Dostert P, Strolin Benedetti M, Persiani S, La Croix R, Bosc M, Fiorentini F, Deffond D, Vernay D, Dordain G. Lack of pharmacokinetic interaction between the selective dopamine agonist cabergoline and the MAO-B inhibitor selegiline. J Neural Transm Suppl 1995;45:247-57
Dostert P see **Deng Y**
Dostert P see **Fialip J**
Dostert P see **Maruyama W**
Dostert P see **Naoi M**
Dostert P see **Strolin Benedetti M**
D'Ostilio N, Natoli C, Grassadonia A, Rossi N, Di Stefano F, Amatetti C, Tinari N, Iacobelli S. Prognostic value of a novel interferon-inducible 90K tumor antigen. Ann N Y Acad Sci 1996 Apr 30;784:288-93
D'Ostilio N see **Natoli C**
Dostmann WR. (RP)-cAMPS inhibits the cAMP-dependent protein kinase by blocking the cAMP-induced conformational transition. FEBS Lett 1995 Nov 20; 375(3):231-4
Dostmann WR see **Herberg FW**
Dostmann WR see **Huq I**
Dostmann WR see **Wild N**
Dostrovsky J see **Lozano A**
Dostrovsky JO see **Ashby P**
Dostrovsky JO see **Hutchison WD**
Dostrovsky JO see **Lozano AM**
D'Osualdo A see **Sanzari M**
Doswell GT see **Woo MK**
Doszpod J see **Intödy Z**
Dot TD see **Blackall LL**
Dota A see **Muto N**
Dota A see **Tanaka T**
Dotan I see **Arber N**
Dotan I see **Oren R**
Dotan I see **Schwartz D**
Dotan N, Mester R. The use of non-mental health professionals volunteers in a psychiatric hospital. Med Law 1996;15(1):117-25
Dote N see **Yasui H**
Dote S see **Kimura K**
Doten RC see **Daly TJ**
Dotevall L, Eliasson T, Mannheimer C. Neuroborrelios--viktig differentialdiagnos vid radikulär smärta. Lakartidningen 1995 Nov 15;92(46):4339-44 **(Swe)**
Dotimas E see **Azim AC**
Dotremont H, François B, Diels M, Gillis P. Nutritional value of essential amino acids in the treatment of adults with phenylketonuria. J Inherit Metab Dis 1995;18(2):127-30
Dötsch C see **Radecke F**
Dötsch V, Matsuo H, Wagner G. Amino-acid-type identification for deuterated proteins with a beta-carbon-edited HNCOCACB experiment. J Magn Reson B 1996 Jul;112(1):95-100
Dötsch V, Oswald RE, Wagner G. Amino-acid-type-selective triple-resonance experiments. J Magn Reson B 1996 Jan; 110(1):107-11
Dötsch V, Wagner G. Editing for amino-acid type in CBCACONH experiments based on the 13C beta-13C gamma coupling. J Magn Reson B 1996 Jun;111(3):310-3
Dötsch V, Wider G, Siegal G, Wüthrich K. Salt-stabilized globular protein structure in 7 M aqueous urea solution. FEBS Lett 1995 Sep 25;372(2-3):288-90
Dötsch V see **Schiffer CA**
Dotsenko EK see **Aleksandrova RA**
Dotsenko IA see **Kuprina EA**
Dotsenko VA, Markin AV, Tikhomirova EP, Shirinian AA. Sravnitel'naia éffektivnost' antigel'mintnykh preparatov pri trikhotsefaleze. Klin Med (Mosk) 1995;73(4):94 **(Rus)**
Dotsenko VA, Markin AV, Tikhomirova EP, Shirinian AA. Effektivnost' vermoksa pri lechenii gel'mintozov. Klin Med (Mosk) 1995;73(6):57-8 **(Rus)**
Dotsika E see **Chryssikopoulos A**
Dotsika E see **Frydas S**
Dotsika E see **Sideris V**
Dotsinksy I, Daskalov I. Dynamic Levkov-Christov subtraction of mains interference [letter; comment] Med Biol Eng Comput 1995 May;33(3):360. Comment on: Med Biol Eng Comput 1993 Nov;31(6):635-8.
Dotsinsky I see **Atanassova E**
Dotson AR see **Diaz-Sanchez D**
Dotson DG see **Lin X**
Dotson DL see **Piazza FM**
Dotson R see **Clejan S**
Dotson RS see **Clejan S**
Dott B see **Alembik Y**
Dott B see **Stoll C**
Dott K see **Acres B**
Dott SG, Walling DP, Bishop SL, Bucy JE, Folkes CC. The efficacy of short-term treatment for improving quality of life: a pilot study. J Nerv Ment Dis 1996 Aug;184(8):507-9
Dott SG see **Walling DP**
Dotta F, Gianani R, Previti M, Lenti L, Dionisi S, D'Erme M, Eisenbarth GS, Di Mario U. Autoimmunity to the GM2-1 islet ganglioside before and at the onset of type I diabetes. Diabetes 1996 Sep;45(9):1193-6
Dotta F, Previti M, Lenti L, Dionisi S, Casetta B, D'Erme M, Eisenbarth GS, Di Mario U. GM2-1 pancreatic islet ganglioside: identification and characterization of a novel islet-specific molecule. Diabetologia 1995 Sep; 38(9):1117-21
Dotta F see **Cavallo MG**
Dotta F see **Mennuni C**
Dotta M see **Troni W**
D'Ottavio G, Meir YJ, Rustico MA, Conoscenti G, Maieron A, Fischer-Tamaro L, Mandruzzato G. Pilot screening for fetal malformations: possibilities and limits of transvaginal sonography. J Ultrasound Med 1995 Aug;14(8):575-80
D'Ottavio G see **Conoscenti G**
D'Ottavio G see **Maieron A**
D'Ottavio G see **Rustico MA**
Dotter RN, Smith CH, Young MK, Kelly PB, Jones AD, McCauley EM, Chang DP. Laser desorption/ionization time-of-flight mass spectrometry of nitrated polycyclic aromatic hydrocarbons. Anal Chem 1996 Jul 15; 68(14):2319-24
Dotters DJ see **Antonelli NM**
Dotters DJ see **Marston LM**
Dotters DJ see **Meyer WR**
Dotterud LK, Korsgaard J, Falk ES. House-dust mite content in mattresses in relation to residential characteristics and symptoms in atopic and nonatopic children living in northern Norway. Allergy 1995 Oct;50(10):788-93
Dotterud M see **Løvik A**
Dotti A see **Cerutti S**
Dotti A see **Rubino IA**
Dotti C see **Cappellini MD**
Dotti C see **Rossi E**
Dotti CG see **Cid-Arregui A**
Dotti CG see **de Hoop M**
Dotti CG see **de Hoop MJ**
Dotti CG see **De Strooper B**
Dotti CG see **Huber LA**
Dotti CG see **Krijnse-Locker J**
Dotti CG see **Simons M**
Dotti G see **Carlo-Stella C**
Dotti GP see **Carlo-Stella C**
Dotti M, Ferretti G, Damadi E, Refe A, Montanelli A, Wu YY, Buzi F, Foctunati P, Sculati O. Lipoprotein metabolism, cellular model and dietary fibre. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S317-20
Dotti M see **Constantinescu CS**
Dotti MG see **Sabadini L**
Dotti MT see **Fabrizi GM**
Dotti MT see **Federico A**
Dotti MT see **Macucci M**
Dottino PR, Segna RA, Jennings TS, Mandeli JP, Konsker K, Cohen CJ. Pelvic exenteration in gynecologic oncology: Experience at the Mount Sinai Center, 1975-1992. Mt Sinai J Med 1995 Nov;62(6):431-5
Dotto GP see **Calautti E**
Dotto L. Sleep stages, memory and learning. Can Med Assoc J 1996 Apr 15;154(8):1193-6 (12 ref.)
Dottori S see **Arduini A**
Dottori V see **Giambuzzi M**
Dottori V see **Maccario M**
Dottorini M see **Fiorenzano G**
Dottorini ME. Genetic risk assessment after iodine-131 exposure: an opportunity and obligation for nuclear medicine [editorial; comment] J Nucl Med 1996 Apr; 37(4):612-5. Comment on: J Nucl Med 1996 Apr;37(4):606-12.
Dottorini ME, Assi A, Sironi M, Sangalli G, Spreafico G, Colombo L. Multivariate analysis of patients with medullary thyroid carcinoma. Prognostic significance and impact on treatment of clinical and pathologic variables. Cancer 1996 Apr 15;77(8):1556-65
Doty DK see **Jaramillo D**
Doty JE see **Swisher SG**
Doty JL see **Schnur RC**
Doty P. Julius Marmur (1926-96) [news] Nature 1996 Jun 13;381(6583):557
Doty P, Kasper J, Litvak S. Consumer-directed models of personal care: lessons from Medicaid. Milbank Q 1996; 74(3):377-409
Doty RL, Marcus A, Lee WW. Development of the 12-item Cross-Cultural Smell Identification Test (CC-SIT). Laryngoscope 1996 Mar;106(3 Pt 1):353-6
Doty RL see **Brosvic GM**
Doty RL see **Deems DA**
Doty RL see **Matsuda T**
Doty RL see **Pierce JD Jr**
Doty RL see **West SE**
Doty RL see **Yousem DM**
Doty RT see **Law CL**
Doty S see **Camacho NP**
Doty SB see **Bernhagen J**
Doty SL, Yu MC, Lundin JI, Heath JD, Nester EW. Mutational analysis of the input domain of the VirA protein of Agrobacterium tumefaciens. J Bacteriol 1996 Feb; 178(4):961-70
Doty SL see **Hartmann WM**
Doty T see **Kinsey R**
Dotzauer A, Vallbracht A, Keil GM. The proposed gene for VP1 of HAV encodes for a larger protein than that observed in HAV-infected cells and virions. Virology 1995 Nov 10;213(2):671-5
Dotzenrath C, Teh BT, Farnebo F, Cupisti K, Svensson A, Toell A, Goretzki P, Larsson C. Allelic loss of the retinoblastoma tumor suppressor gene: a marker for aggressive parathyroid tumors? J Clin Endocrinol Metab 1996 Sep;81(9):3194-6
Dotzlaw H see **Murphy LC**
Dou C see **Allison WS**
Dou CL, Levine JM. Differential effects of glycosaminoglycans on neurite growth on laminin and L1 substrates. J Neurosci 1995 Dec;15(12):8053-66
Dou CZ see **Wells WW**
Dou D see **Joseph R**
Dou H see **Moore CL**
Dou Q, Zhao Y, Tarnuzzer RW, Rong H, Williams RS, Schultz GS, Chegini N. Suppression of transforming growth factor-beta (TGF beta) and TGF beta receptor messenger ribonucleic acid and protein expression in leiomyomata in women receiving gonadotropin-releasing hormone agonist therapy. J Clin Endocrinol Metab 1996 Sep;81(9):3222-30
Dou Q see **Chegini N**
Dou QP, An B, Will PL. Induction of a retinoblastoma phosphatase activity by anticancer drugs accompanies p53-independent G1 arrest and apoptosis. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9019-23
Dou QP, An B, Yu C. Activation of cyclin E-dependent kinase by DNA-damage signals during apoptosis. Biochem Biophys Res Commun 1995 Sep 25;214(3):771-80
Dou QP, Lui VW. Failure to dephosphorylate retinoblastoma protein in drug-resistant cells. Cancer Res 1995 Nov 15; 55(22):5222-5
Dou QP, Pardee AB. Transcriptional activation of thymidine kinase, a marker for cell cycle control. Prog Nucleic Acid Res Mol Biol 1996;53:197-217 (92 ref.)
Dou QP, Pardee AB, Keyomarsi K. Cyclin E — a better prognostic marker for breast cancer than cyclin D? [letter] Nat Med 1996 Mar;2(3):254
Dou QP see **An B**
Dou Y, Olson JS, Wilkinson AJ, Ikeda-Saito M. Mechanism of hydrogen cyanide binding to myoglobin. Biochemistry 1996 Jun 4;35(22):7107-13
Dou YM, Watanabe Y, Aiba Y, Wada K, Katsura Y. A novel culture system for induction of T cell development: modification of fetal thymus organ culture. Thymus 1994-95;23(3-4):195-207
Doua F, Boa Yapo F. Actualités thérapeutiques de la trypanosomiase. Bull Soc Pathol Exot 1994;87(5):337-40 (Eng. Abstr.) **(Fre)**
Doua F see **Buguet A**
Doua F see **Jauberteau PM**
Doua F see **Meda HA**
Doua F see **Pentreath VW**
Doua F see **Radomski MW**
Doua F see **Rogalle T**
Doua F see **Truc P**
Douaire M see **El Khadir-Mounier C**
Doualla-Bell F, Lye SJ, Labrie F, Fortier MA. Differential expression and regulation of connexin-43 and cell-cell coupling in myocytes from the circular and longitudinal layers of bovine myometrium. Endocrinology 1995 Dec; 136(12):5322-8
Doualla-Bell Kotto Maka F see **Mondon F**
Douar AM see **Coutelle C**
Douard H, Gilles YM, Choussat A, Broustet JP. Lack of correlation between haemodynamic and cardiopulmonary exercise capacity improvement after catheter-balloon mitral valvuloplasty. Eur Heart J 1995 Oct;16(10):1375-9
Douard H see **Chevalier L**
Douard H see **Pépin C**
Douard J. Is risk neutrality rational? [editorial; comment] Med Decis Making 1996 Jan-Mar;16(1):10-1; discussion 14 . Comment on: Med Decis Making 1996 Jan-Mar;16(1):1-6.
Douard MC see **Bouffet E**
Douard MC see **de Kerviler E**
Douat N see **Delforge ML**
Douay B see **Grosbois JM**
Douay C see **Lepage V**
Douay L, Hu C, Giarratana MC, Gorin NC. Amifostine (WR-2721) protects normal haematopoietic stem cells against cyclophosphamide derivatives' toxicity without compromising their antileukaemic effects. Eur J Cancer 1995;31A Suppl 1:S14-6
Douay L see **Laporte JP**
Douay O see **Derogis V**
Doub WH, Ruhl DD, Hart B, Mehelic PR, Revelle LK. Gradient liquid chromatographic method for determination of chlorhexidine and its degradation products in bulk material. J AOAC Int 1996 May-Jun;79(3):636-9
Doubal S see **Kučová D**
Douban S, Brodsky MA, Whang DD, Whang R. Significance of magnesium in congestive heart failure. Am Heart J 1996 Sep;132(3):664-71 (103 ref.)
Doube A. An acute compartment syndrome involving the anterior thighs after isometric exercise. N Z Med J 1995 Oct 13;108(1009):413
Doubeikovski A see **Aries A**
Doubell AF see **Page C**
Doubell T see **Woolf CJ**
Doubilet PM see **Parad RB**
Doublé A see **Atef N**
Double DB. Unblinding in trials of the withdrawal of anticholinergic agents in patients maintained on neuroleptics. J Nerv Ment Dis 1995 Sep;183(9):599-602
Double J see **Thornalley PJ**
Double JA see **McElhinney RS**

Double JA see **Uchegbu IF**
Double KL see **Lee CY**
Doubleday B, Robinson PP. The effect of NGF depletion on the neurotropic influence exerted by the distal stump following nerve transection. J Anat 1995 Jun;186 (Pt 3):593–605
Doublet JD, Barreto HS, Degremont AC, Gattegno B, Thibault P. Retroperitoneal nephrectomy: comparison of laparoscopy with open surgery. World J Surg 1996 Jul–Aug;20(6):713–6
Doublié S, Kapp U, Aberg A, Brown K, Strub K, Cusack S. Crystallization and preliminary X-ray analysis of the 9 kDa protein of the mouse signal recognition particle and the selenomethionyl-SRP9. FEBS Lett 1996 Apr 22; 384(3):219–21
Doublié S see **Birse DE**
Doublié S see **Hogue CW**
Douboyas J see **Tsakris A**
Doubrère JF see **Boureau F**
Douc-Rasy S, Barrois M, Fogel S, Ahomadegbe JC, Stébelin D, Coll J, Riou G. High incidence of loss of heterozygosity and abnormal imprinting of H19 and IGF2 genes in invasive cervical carcinomas. Uncoupling of H19 and IGF2 expression and biallelic hypomethylation of H19. Oncogene 1996 Jan 18;12(2):423–30
Douc-Rasy S see **Fogel S**
Doucas V, Ishov AM, Romo A, Juguilon H, Weitzman MD, Evans RM, Maul GG. Adenovirus replication is coupled with the dynamic properties of the PML nuclear structure. Genes Dev 1996 Jan 15;10(2):196–207
Douce G see **Cropley I**
Douce G see **Di Tommaso A**
Douce G see **Rappuoli R**
Douce P see **Bigard AX**
Douce R see **Aubert S**
Douce R see **Bourguignon J**
Douce R see **Curien G**
Douce R see **Lesne C**
Douce R see **Macherel D**
Douce R see **Neuburger M**
Douce R see **Ravanel S**
Douce R see **Rolland N**
Douce R see **Tissot G**
Doucet A see **Bennis C**
Doucet A see **Buffin-Meyer B**
Doucet A see **Marsy S**
Doucet B see **Lesuisse D**
Doucet C, Huby T, Ruiz J, Chapman MJ, Thillet J. Non-enzymatic glycation of lipoprotein(a) in vitro and in vivo. Atherosclerosis 1995 Nov;118(1):135–43
Doucet C see **Han D**
Doucet C see **Pochet L**
Doucet CE see **Reboud-Ravaux MC**
Doucet D see **Donandieu AM**
Doucet D see **Idee JM**
Doucet E see **Le Poul E**
Doucet G see **Berrada F**
Doucet G see **Ma D**
Douret G see **Mrini A**
Douret J, Chassagne P, Trivalle C, Landrin I, Pauty MD, Kadri N, Ménard JF, Bercoff E. Drug-drug interactions related to hospital admissions in older adults: a prospective study of 1000 patients. J Am Geriatr Soc 1996 Aug; 44(8):944–8
Doucet J see **Benoit JP**
Doucet J see **Camirand A**
Doucet J see **Chassagne P**
Doucet J see **Trivalle C**
Doucet JP, Nakabeppu Y, Bedard PJ, Hope BT, Nestler EJ, Jasmin BJ, Chen JS, Iadarola MJ, St-Jean M, Wigle N, Blanchet P, Grondin R, Robertson GS. Chronic alterations in dopaminergic neurotransmission produce a persistent elevation of deltaFosB-like protein(s) in both the rodent and primate striatum. Eur J Neurosci 1996 Feb;8(2):365–81
Doucet JP see **Feuilleaubois E**
Doucet K see **Parker LA**
Doucet-Populaire F, Lalande V, Carpentier E, Bourgoin A, Dailloux M, Bollet C, Vachée A, Moisard D, Texier-Maugein J, Carbonnelle B, Grosset J. A blind study of the polymerase chain reaction for the detection of Mycobacterium tuberculosis DNA. Azay Mycobacteria Study Group. Tuber Lung Dis 1996 Aug;77(4):358–62
Doucet-Populaire F, Truffot-Pernot C, Grosset J, Jarlier V. Acquired resistance in Mycobacterium avium complex strains isolated from AIDS patients and beige mice during treatment with clarithromycin. J Antimicrob Chemother 1995 Jul;36(1):129–36
Doucette G see **Smolowitz R**
Doucette GJ see **Bates SS**
Doucette J see **Tinetti ME**
Doucette JT see **Tinetti ME**
Doucette R see **Devon R**
Doucette R see **Smale KA**
Doucette-Stamm LA, Blakely DJ, Tian J, Mockus S, Mao JI. Population genetic study of the human dopamine transporter gene (DAT1). Genet Epidemiol 1995; 12(3):303–8
Douch PG, Green RS, Morris CA, Hickey SM. Genetic factors affecting antibody responses to four species of nematode parasite in Romney ewe lambs. Int J Parasitol 1995 Jul;25(7):823–8
Douch PG, Morum PE, Rabel B. Secretion of anti-parasite substances and leukotrienes from ovine gastrointestinal tissues and isolated mucosal mast cells. Int J Parasitol 1996 Feb;26(2):205–11
Douch PG see **Bisset SA**
Douch PG see **Green RS**
Douch PG see **Pernthaner A**
Douch PG see **Stankiewicz M**
Douche C, Benabdesselam A, Mokhtari F, Le Mer Y. Intérêt de la prévention de la toxoplasmose congénitale. J Fr Ophtalmol 1996;19(5):330–4 (Eng. Abstr.) **(Fre)**
Douchet MP, Koenig A, Vi-Fane R, Quiring E, Zupan M, Brechenmacher C. Infarctus du myocarde par embolie paradoxale probable et anévrysme du septum interauriculaire. Presse Med 1996 Jun 1;25(19):907 **(Fre)**
Douchi T see **Matsumoto I**
Douchi T see **Nakamura S**
Doud J see **Sheridan PH Jr**
Doud JR, Walsh JM. Muscle fatigue and muscle length interaction: effect on the EMG frequency components. Electromyogr Clin Neurophysiol 1995 Oct;35(6):331–9
Doud L see **Sun HS**
Doud LK see **Pfister-Genskow MA**
Doud SK, Pan LX, Carleton S, Marmorstein S, Siddiqui MA. Adaptational response in transcription factors during development of myocardial hypertrophy. J Mol Cell Cardiol 1995 Oct;27(10):2359–72
Douda I see **Wilczek H**
Douda P see **Beran J**
Doudet D, Hommer D, Higley JD, Andreason PJ, Moneman R, Suomi SJ, Linnoila M. Cerebral glucose metabolism, CSF 5-HIAA levels, and aggressive behavior in rhesus monkeys. Am J Psychiatry 1995 Dec;152(12):1782–7
Doudet DJ see **Ernst M**
Doudet DJ see **Fernandez-Ruiz J**
Doudkine A, Macaulay C, Poulin N, Palcic B. Nuclear texture measurements in image cytometry. Pathologica 1995 Jun; 87(3):286–99 (26 ref.)
Doudkine A see **Guilland M**
Doudkine A see **Poulin N**
Doudna JA. Hammerhead ribozyme structure: U-turn for RNA structural biology. Structure 1995 Aug 15;3(8):747–50 (20 ref.)
Doudna JA, Cech TR. Self-assembly of a group I intron active site from its component tertiary structural domains. RNA 1995 Mar;1(1):36–45
Doudna JA see **Cate JH**
Doudna JA see **Ferré-D'Amaré AR**
Doudney K see **Carvajal JJ**
Doudney K see **Hillermann R**
Doudounakis S see **Tzetis M**
Doudová D see **Calda P**
Doudrick RL see **Kamm A**
Douds AC, Joseph AE, Finlayson C, Maxwell JD. Is day case liver biopsy underutilised? Gut 1995 Oct;37(4):574–5
Douds DA see **Hooser SB**
Douds DD see **Doner LW**
Doueck HJ. Screening for child abuse: problems and possibilities. Appl Nurs Res 1995 Nov;8(4):191–8 (53 ref.)
Doueck HJ see **Deisz R**
Doueck DC see **Birk OS**
Doueck DC see **Chandler P**
Doueck DC see **Takács K**
Douek E. Language, poetry and attitude to sound. Ordinary meeting; Monday, 28th February, 1994. Trans Med Soc Lond 1993-94;110:54–8
Douek P, Revel D, Amiel M. Exploration de l'aorte thoracique valve exclue. Ann Cardiol Angeiol (Paris) 1995 Dec;44(10):552–60 (12 ref.) (Eng. Abstr.) **(Fre)**
Douek P see **Canet E**
Douek P see **Conord S**
Douen T see **Asada H**
Douer D, Levine A, Anderson WF, Gordon M, Groshen S, Khan A, Mohrbacher A, Muggia F, Shibata D. High-dose chemotherapy and autologous bone marrow plus peripheral blood stem cell transplantation for patients with lymphoma or metastatic breast cancer: use of marker genes to investigate hematopoietic reconstitution in adults. Hum Gene Ther 1996 Mar 20;7(5):669–84
Douer D, Preston-Martin S, Chang E, Nichols PW, Watkins KJ, Levine AM. High frequency of acute promyelocytic leukemia among Latinos with acute myeloid leukemia [see comments] Blood 1996 Jan 1;87(1):308–13. Comment in: Blood 1996 Jul 1;88(1):377.
Douer D see **Keung YK**
Douer D see **Shaked Y**
Douet N see **Fleureaux O**
Dougados M, Gueguen A, Nguyen M, Berdah L, Lequesne M, Mazieres B, Vignon E. Radiological progression of hip osteoarthritis: definition, risk factors and correlations with clinical status. Ann Rheum Dis 1996 Jun;55(6):356–62
Dougados M see **Ayral X**
Dougados M see **Claudepierre P**
Dougados M see **Ravaud P**
Dougados M see **Vinciguerra C**
Dougall AL see **Delahanty DL**
Dougall H see **Duncan C**
Dougall N see **O'Carroll RE**
Dougall W see **Stieber A**
Dougall WC, Qian X, Miller MJ, Greene MI. Association of signaling proteins with a nonmitogenic heterodimeric complex composed of epidermal growth factor receptor and kinase-inactive p185c-neu. DNA Cell Biol 1996 Jan; 15(1):31–40
Dougan G see **Allsopp CE**
Dougan G see **Anderson R**
Dougan G see **Ashton AC**
Dougan G see **Castello-Branco LR**
Dougan G see **Chambers MA**
Dougan G see **Cropley I**
Dougan G see **Di Tommaso A**
Dougan G see **Everest P**
Dougan G see **Frankel G**
Dougan G see **Gao XM**
Dougan G see **Li SR**
Dougan G see **Rappuoli R**
Dougan K see **Chang SK**
Douge C see **Williams JD**
Douge R see **Sangana G**
Douge YR see **Sangana G**
Dougenis D see **Petsas T**
Dougher MJ. A bigger picture: cause and cognition in relation to differing scientific frameworks [comment] J Behav Ther Exp Psychiatry 1995 Sep;26(3):215–9. Comment on: J Behav Ther Exp Psychiatry 1995 Sep;26(3):179–90.
Dougher MJ see **Markham MR**
Dougherty AH. Interactions between antiarrhythmic drugs and implantable cardioverter-defibrillators. Curr Opin Cardiol 1996 Jan;11(1):2–8 (25 ref.)
Dougherty B see **van de Rijn I**
Dougherty BA see **Crater DL**
Dougherty CA see **Sage CR**
Dougherty CD see **Swanson SM**
Dougherty CJ, Purtilo R. Physicians' duty of compassion. Camb Q Healthc Ethics 1995 Fall;4(4):426–33
Dougherty CM. Psychological reactions and family adjustment in shock versus no shock groups after implantation of internal cardioverter defibrillator. Heart Lung 1995 Jul–Aug;24(4):281–91
Dougherty CM, Shaver JF. Psychophysiological responses after sudden cardiac arrest during hospitalization. Appl Nurs Res 1995 Nov;8(4):160–8
Dougherty D see **Sallee FR**
Dougherty DA. Cation–pi interactions in chemistry and biology: a new view of benzene, Phe, Tyr, and Trp. Science 1996 Jan 12;271(5246):163–8 (66 ref.)
Dougherty DM, Cherek DR, Bennett RH. The effects of alcohol on the aggressive responding of women. J Stud Alcohol 1996 Mar;57(2):178–86
Dougherty E see **Conlon KC**
Dougherty EC see **Conlon KC**
Dougherty EM see **McKelvey TA**
Dougherty G. Quantitative indices for ranking the severity of hepatocellular carcinoma. Comput Med Imaging Graph 1995 Jul–Aug;19(4):329–38
Dougherty GJ see **Asman DC**
Dougherty GJ see **Chiu RK**
Dougherty GJ see **Cooper DL**
Dougherty GJ see **Ghaffari S**
Dougherty GJ see **Klingemann HG**
Dougherty GJ see **Krosl G**
Dougherty GJ see **McBride WH**
Dougherty I see **Mohamadzadeh M**
Dougherty JE see **Glazier JJ**
Dougherty JM see **Schmidt H**
Dougherty JP see **Gordon EJ**
Dougherty JP see **Paborsky LR**
Dougherty JP see **Parthasarathi S**
Dougherty JP see **Yu H**
Dougherty K see **Shawl FA**
Dougherty KD see **Walsh TJ**
Dougherty KG see **Shawl FA**
Dougherty L see **Holland GA**
Dougherty M, Calligaro KD, DeLaurentis DA. Regarding "Lower extremity lymphedema caused by acquired immune deficiency syndrome–related Kaposi's sarcoma" [letter] J Vasc Surg 1996 Feb;23(2):378
Dougherty MJ, Calligaro KD, DeLaurentis DA. Congenitally absent inferior vena cava presenting in adulthood with venous stasis and ulceration: a surgically treated case. J Vasc Surg 1996 Jan;23(1):141–6 (17 ref.)
Dougherty MJ see **Calligaro KD**
Dougherty MJ see **Musser DJ**
Dougherty PJ. The SUPPORT project and improving care for seriously ill patients [letter; comment] JAMA 1996 Apr 24;275(16):1227–8; discussion 1230–1. Comment on: JAMA 1995 Nov 22–29;274(20):1591–8.
Dougherty PM, Paleček J, Palečková V, Willis WD. Infusion of substance P or neurokinin A by microdialysis alters responses of primate spinothalamic tract neurons to cutaneous stimuli and to iontophoretically released excitatory amino acids. Pain 1995 Jun;61(3):411–25
Dougherty PM see **Lenz FA**
Dougherty RW see **Willson TM**
Dougherty RW Jr see **Aquino CJ**
Dougherty RW Jr see **Henke BR**
Dougherty S see **Hughson MD**
Dougherty S see **Shankey TV**
Dougherty SP see **Laborde JC**
Dougherty ST see **Chiu RK**
Dougherty TH see **Haverly RM**
Dougherty TJ. Photodynamic therapy: Part II. Semin Surg Oncol 1995 Sep–Oct;11(5):333–4
Dougherty TJ see **Pandey RK**

Dougherty TJ see **Takita H**
Dougherty W, Waxman K. The complexities of managing severe burns with associated trauma.
Surg Clin North Am 1996 Aug;76(4):923–58 (97 ref.)
Dougherty WG see **Goodwin J**
Dougherty WG see **Johansen IE**
Dougherty WG see **Swaney S**
Dougherty WR see **Ginsburg GT**
Dougherty WS see **Challenger RJ**
Dougherty WS see **Flanigan RC**
Doughman DJ see **Moyes AL**
Doughman NC see **Ransom MX**
Doughman TM see **Wheatley TJ**
Doughty A see **Chmelik F**
Doughty D see **Sebag-Montefiore DJ**
Doughty HI see **Hay CR**
Doughty I see **Byrne S**
Doughty I see **Sibley C**
Doughty IM, Ward I, Schwarz M, David TJ. Delayed diagnosis of cystic fibrosis due to normal sweat electrolytes.
J R Soc Med 1995 Jul;88(7):417P–418P
Doughty IM see **Smith FE**
Doughty J see **Goldberg RL**
Doughty J see **Kerr DJ**
Doughty J see **Spirito S**
Doughty JC, Gallagher H, Kane E, McArdle CS. Rectal expulsion of a hepatic artery catheter.
J R Coll Surg Edinb 1996 Aug;41(4):256–7
Doughty JC, Warren H, Anderson JH, Stewart IS, Reid AW, Cooke TG, McArdle CS. Response to regional chemotherapy in patients with variant hepatic arterial anatomy. Br J Surg 1996 May;83(5):652–3
Doughty LA, Kaplan SS, Carcillo JA. Inflammatory cytokine and nitric oxide responses in pediatric sepsis and organ failure. Crit Care Med 1996 Jul;24(7):1137–43
Doughty LA see **Boggs SS**
Doughty LA see **Wong HR**
Doughty MB see **Moore BM 2nd**
Doughty MJ. Evaluation of the effects of saline versus bicarbonate-containing mixed salts solutions on rabbit corneal epithelium in vitro. Ophthalmic Physiol Opt 1995 Nov;15(6):585–99
Doughty MJ, Lyle WM. Medications used to prevent migraine headaches and their potential ocular adverse effects. Optom Vis Sci 1995 Dec;72(12):879–91 (176 ref.)
Doughty MJ, Nguyen KT. Rapid morphological reorganization of the rabbit corneal endothelium after acute exposure to sodium lactate in vitro. Ophthalmic Res 1995 Mar-Apr;27(2):80–8
Doughty MJ, Potvin R, Pritchard N, Fonn D. Evaluation of the range of areas of the fluorescein staining patterns of the tarsal conjunctiva in man. Doc Ophthalmol 1995; 89(4):355–71
Doughty MJ, Stuart D. Quantification of the hemolysis associated with use of T-61 as a euthanasia agent in rabbits--a comparison with Euthanyl (pentobarbital sodium) and the impact on serum hexosaminidase measurements. Can J Physiol Pharmacol 1995 Sep; 73(9):1274–80
Doughty MJ see **Stuart DD**
Doughty R, Yee T, Sharpe N, MacMahon S. Hospital admissions and deaths due to congestive heart failure in New Zealand, 1988–91. N Z Med J 1995 Nov 24; 108(1012):473–5
Doughty S see **Hardy BJ**
Doughty SE see **Orton TC**
Doughty SW, Reynolds CA. Simulations on the activation of the bradykinin B2 receptor. Biochem Soc Trans 1996 Feb;24(1):259–63
Doughty SW see **Lee RP**
Doughty WJ, Gleeson LJ, Prasatsuwan K, Kongthon A. Serological comparison of type Asia 1 foot and mouth disease virus isolates from Thailand. Rev Sci Tech 1995 Sep;14(3):539–46
Doughty WJ, Lunt RA, Lingchongsubonkoch W, Gleeson LJ, Kongthon A. Serological comparison of type A foot and mouth disease virus isolates from Thailand.
Rev Sci Tech 1995 Sep;14(3):547–55
Douglas A see **Pelosi AJ**
Douglas A see **Ross S**
Douglas A see **Tosi S**
Douglas A see **Whittingham TS**
Douglas AF see **McGrath LT**
Douglas AJ, Bicknell RJ, Russell JA. Pathways to parturition.
Adv Exp Med Biol 1995;395:381–94 (69 ref.)
Douglas AJ, Johnstone LE, Neumann I, Leng G, Russell JA. Oxytocin neurones in the supraoptic nucleus (SON) are inhibited by endogenous opioids in late pregnant rats.
Gene Ther 1994;1 Suppl 1:S84
Douglas AJ, Russell JA. Corticotrophin-releasing hormone, proenkephalin A and oxytocin mRNA's in the paraventricular nucleus during pregnancy and parturition in the rat. Gene Ther 1994;1 Suppl 1:S85
Douglas AJ see **Johnstone LE**
Douglas AJ see **McAlinden VA**
Douglas AJ see **Rankin R**
Douglas AL, Hatch TP. Functional analysis of the major outer membrane protein gene promoters of Chlamydia trachomatis. J Bacteriol 1995 Nov;177(21):6286–9
Douglas AR. Use of nebulized adrenaline to aid expulsion of intra-nasal foreign bodies in children.
J Laryngol Otol 1996 Jun;110(6):559–60
Douglas AR see **Ochoa M**
Douglas AS, Alexander E, Allan TM, Helms PJ. Seasonality of birth in sudden infant death syndrome. Scott Med J 1996 Apr;41(2):39–43
Douglas AS, Allan TM, Helms PJ. Seasonality and the sudden infant death syndrome during 1987–9 and 1991–3 in Australia and Britain. BMJ 1996 Jun 1;312(7043):1381–3
Douglas AS, Dunnigan MG, Allan TM, Rawles JM. Seasonal variation in coronary heart disease in Scotland.
J Epidemiol Community Health 1995 Dec;49(6):575–82
Douglas AS, Miller MH, Reid DM, Hutchison JD, Porter RW, Robins SP. Seasonal differences in biochemical parameters of bone remodelling. J Clin Pathol 1996 Apr; 49(4):284–9
Douglas AS, Robins SP, Hutchison JD, Porter RW, Stewart A, Reid DM. Carboxylation of osteocalcin in post-menopausal osteoporotic women following vitamin K and D supplementation. Bone 1995 Jul;17(1):15–20
Douglas AS see **Allan TM**
Douglas AS see **Gupta R**
Douglas AS see **Philip WJ**
Douglas B. The control of communicable diseases in Australia [editorial; comment] Aust J Public Health 1995 Dec; 19(6):545–6. Comment on: Aust J Public Health 1995 Dec;19(6):634–8.
Douglas B see **Cameron JA**
Douglas C see **Baker F**
Douglas CM see **Kurtz MB**
Douglas CW see **Lewis MA**
Douglas CW see **Teanpaisan R**
Douglas D see **Johnson DR**
Douglas D see **McClellan J**
Douglas DA see **Moreau GM**
Douglas DD see **Abdelmalek MF**
Douglas DE, Fyfe DA. Use of miniature biplane transesophageal echocardiography during pediatric atrial catheter interventional procedures. Am Heart J 1996 Jul; 132(1 Pt 1):179–86
Douglas DJ see **Bateman KP**
Douglas DJ see **Bates SS**
Douglas DL see **Kennedy N**
Douglas G see **Dykhuizen RS**
Douglas G see **Kjellgren D**
Douglas GA see **Blanksby BA**
Douglas GC see **Fazely F**
Douglas GC see **Gislason J**
Douglas GR see **Ashby J**
Douglas GR see **Blakey DH**
Douglas GR see **Cariello NF**
Douglas I see **Johnson DR**
Douglas IJ, Brown PD. Regulatory volume increase in rat lacrimal gland acinar cells. J Membr Biol 1996 Mar; 150(2):209–17
Douglas JA see **Klein LE**
Douglas JD see **Blaney D**
Douglas JE, Mittal C, Thomason JJ, Jofriet JC. The modulus of elasticity of equine hoof wall: implications for the mechanical function of the hoof. J Exp Biol 1996 Aug;199 (Pt 8):1829–36
Douglas JE see **Wright JA**
Douglas JG. The curtain rises on the renin-angiotensin system: AT2 receptors are in the spotlight [editorial; comment] J Clin Invest 1996 Apr 15;97(8):1787. Comment on: J Clin Invest 1996 Apr 15;97(8):1978–82.
Douglas JG see **Dulin N**
Douglas JG see **Goraya TY**
Douglas JG see **Osman LM**
Douglas JG see **Packe GE**
Douglas JG see **Ross S**
Douglas JL, Quinlan MP. Efficient nuclear localization and immortalizing ability, two functions dependent on the adenovirus type 5 (Ad5) E1A second exon, are necessary for cotransformation with Ad5 E1B but not with T24ras. J Virol 1995 Dec;69(12):8061–5
Douglas JL, Quinlan MP. Structural limitations of the Ad5 E1A 12S nuclear localization signal. Virology 1996 Jun 15;220(2):339–49
Douglas JL see **Bucaretchi F**
Douglas JM Jr see **Hsu CP**
Douglas JM Jr see **Jamison JH**
Douglas JM Jr see **Magid D**
Douglas JM Jr see **Trepka MJ**
Douglas JP see **Droogan AG**
Douglas JP see **McMillan SA**
Douglas JS see **Rhoden KJ**
Douglas JS see **Roux FJ**
Douglas JS see **Thomas CN**
Douglas JT see **van Soolingen D**
Douglas JT see **Young MJ**
Douglas JV see **Ball MJ**
Douglas K see **Crist-Grundman D**
Douglas K see **Wibley J**
Douglas K see **Xu R**
Douglas KT see **Chan C**
Douglas KT see **Ebrahimi SE**
Douglas KT see **Lauvergeat V**
Douglas KT see **Parkinson J**
Douglas LG see **Cartotto RC**
Douglas LJ see **Cameron BJ**
Douglas LJ see **Hawser SP**
Douglas LL see **Char G**
Douglas MB, Birrer RB, Medidi S, Schlussel YR. Obese children should be screened for hypercholesterolemia.
J Health Care Poor Underserved 1996;7(1):24–35
Douglas MB, Fleming MF. Treating depression in alcoholics.
J Fam Pract 1996 Jun;42(6):565–6
Douglas MF see **Smellie JM**
Douglas MG, Sumner DS. Duplex scanning for deep vein thrombosis: has it replaced both phlebography and noninvasive testing? Semin Vasc Surg 1996 Mar;9(1):3–12 (24 ref.)
Douglas MG see **Cao W**
Douglas MG see **Temudom T**
Douglas MG see **Tsai J**
Douglas MJ see **Adams TJ**
Douglas MJ see **Pavy TJ**
Douglas MK see **Meleis AI**
Douglas MS see **Korlipara LV**
Douglas MS see **Rix DA**
Douglas NJ. Sleep apnoea/hypopnoea syndrome.
Scott Med J 1994 Dec;39(6):168–9
Douglas NJ. Sleep-related breathing disorder . 3. How to reach a diagnosis in patients who may have the sleep apnoea/hypopnoea syndrome. Thorax 1995 Aug; 50(8):883–6 (20 ref.)
Douglas NJ, Dumbell KR. DNA sequence variation as a clue to the phylogenesis of orthopoxviruses. J Gen Virol 1996 May;77 (Pt 5):947–51
Douglas NJ see **Bradley PA**
Douglas NJ see **Engleman HM**
Douglas NJ see **Foo IT**
Douglas NJ see **Kingshott RN**
Douglas NJ see **Martin SE**
Douglas NJ see **Mathur R**
Douglas NJ see **Mortimore IL**
Douglas NW see **Penny MA**
Douglas P, Morrice N, MacKintosh C. Identification of a regulatory phosphorylation site in the hinge 1 region of nitrate reductase from spinach (Spinacea oleracea) leaves. FEBS Lett 1995 Dec 18;377(2):113–7
Douglas P see **Lipsitz LA**
Douglas PS, Ginsburg GS. The evaluation of chest pain in women. N Engl J Med 1996 May 16;334(20):1311–5 (55 ref.)
Douglas PS see **Cittadini A**
Douglas PS see **Ginsburg GS**
Douglas PS see **Haering JM**
Douglas PS see **Litwin SE**
Douglas PS see **Manning WJ**
Douglas PS see **Maron BJ**
Douglas PS see **Napoli R**
Douglas PS see **Rosen HN**
Douglas R see **Rittmaster RS**
Douglas R see **Suarez H**
Douglas RA see **Nairus JG**
Douglas RA see **Richman JD**
Douglas RG see **Koea JB**
Douglas RG Jr see **Stoeckle MY**
Douglas RJ. Neurobiology. The bee's needs [news; comment] Nature 1995 Oct 26;377(6551):683–4. Comment on: Nature 1995 Oct 26;377(6551):725–8.
Douglas RJ see **Koch C**
Douglas RM. Doctors in health care: can we determine the right numbers? Med J Aust 1995 Sep 18;163(6):322–3
Douglas RM see **Bammer G**
Douglas RM see **Dalton CB**
Douglas RM see **Pilotto LS**
Douglas RM see **Veale BM**
Douglas RS, Tarshis AD, Pletcher CH Jr, Nowell PC, Moore JS. A simplified method for the coordinate examination of apoptosis and surface phenotype of murine lymphocytes. J Immunol Methods 1995 Dec 27;188(2):219–28
Douglas S, Daly B, Rudy E, Song R, Dyer MA, Montenegro H. The cost-effectiveness of a special care unit to care for the chronically critically ill. J Nurs Adm 1995 Nov; 25(11):47–53
Douglas S, Daly BJ, Rudy EB, Sereika SM, Menzel L, Song R, Dyer MA, Montenegro HD. Survival experience of chronically critically ill patients. Nurs Res 1996 Mar-Apr; 45(2):73–7
Douglas S see **Neilly IJ**
Douglas S see **Rudy EB**
Douglas S see **Trimble KC**
Douglas SA, Beck GR Jr, Elliott JD, Ohlstein EH. Pharmacologic evidence for the presence of three functional endothelin receptor subtypes in rabbit saphenous vein. J Cardiovasc Pharmacol 1995;26 Suppl 3:S163–8
Douglas SA, Vickery-Clark LM, Louden C, Elliott JD, Ohlstein EH. Endothelin receptor subtypes in the pathogenesis of angioplasty-induced neointima formation in the rat: a comparison of selective ETA receptor antagonism and dual ETA/ETB receptor antagonism using BQ-123 and SB 209670. J Cardiovasc Pharmacol 1995;26 Suppl 3:S186–9
Douglas SA see **Averboukh L**
Douglas SA see **Beck GR Jr**
Douglas SA see **Wang X**
Douglas SD see **Dinges DF**
Douglas SD see **Friedman DF**
Douglas SD see **Garty BZ**
Douglas SD see **Hassan NF**
Douglas SD see **Ho WZ**
Douglas SD see **Kobrynski L**
Douglas SD see **Kwittken PL**

Douglas SD see **Lee HR**
Douglas SD see **Oyefara BI**
Douglas SP see **Whitfield DM**
Douglas T see **Moul JW**
Douglas TH, McCarthy WF, McLeod DG, Moul JW. Patient selection for experimental adjuvant therapy after radical prostatectomy [letter; comment] Urology 1996 Feb; 47(2):284–5. Comment on: Urology 1995 May;45(5):831–8.
Douglas TH see **Moul JW**
Douglas VR. Athlete's heart vs. cardiomyopathy: bigger isn't always better.
Proc Annu Meet Med Sect Am Counc Life Insur 1995; :39–47
Douglas WA. Does rheumatoid arthritis exist in the indigenous Australian Aboriginal population? [letter] Med J Aust 1996 Feb 5;164(3):191–2
Douglas WH see **Rech ES**
Douglas WH see **Versluis A**
Douglas WI see **Konstantakos AK**
Douglas WS see **Hayes KR**
Douglas-Jones A see **Gee JM**
Douglas-Jones AG see **Attanoos RL**
Douglas-Steele D, Hundert EM. Accounting for context: future directions in bioethics theory and research. Theor Med 1996 Jun;17(2):101–19
Douglas Thompson W see **Haile RW**
Douglass AB. Projections of the future supply of family physicians in Connecticut: a basis for regional planning. J Fam Pract 1995 Nov;41(5):451–5
Douglass AB see **Bornstein RA**
Douglass BH, Keenan AL, Purohit DM. Bacterial and fungal infection in neonates undergoing venoarterial extracorporeal membrane oxygenation: an analysis of the registry data of the extracorporeal life support organization. Artif Organs 1996 Mar;20(3):202–8
Douglass C see **Lai CK**
Douglass CA see **Crew MD**
Douglass CW, Fox CH. Cost effectiveness of periodontal services. J Clin Periodontol 1996 Mar;23(3 Pt 2):278–82
Douglass CW see **Edelstein BL**
Douglass CW see **Joshipura KJ**
Douglass D see **Cowley BD Jr**
Douglass E see **Fred HL**
Douglass EC see **Fontanesi J**
Douglass EC see **Heideman RL**
Douglass EC see **Mathew P**
Douglass H see **Romans S**
Douglass HM, Moffitt TE, Dar R, McGee R, Silva P. Obsessive-compulsive disorder in a birth cohort of 18-year-olds: prevalence and predictors.
J Am Acad Child Adolesc Psychiatry 1995 Nov; 34(11):1424–31
Douglass HO Jr. Local resection of early gastric carcinoma [editorial; comment] Cancer 1996 Feb 15;77(4):597–8. Comment on: Cancer 1996 Feb 15;77(4):602–6.
Douglass HO Jr, Smith JL. Carcinoma of the pancreas: critical analysis of costs, results of resections, and the need for standardized reporting [letter] J Am Coll Surg 1996 Sep;183(3):291–2; discussion 294
Douglass J, Daoud S. Characterization of the human cDNA and genomic DNA encoding CART: a cocaine- and amphetamine-regulated transcript. Gene 1996 Mar 9; 169(2):241–5
Douglass JK, Strausfeld NJ. Visual motion-detection circuits in flies: parallel direction- and non-direction-sensitive pathways between the medulla and lobula plate.
J Neurosci 1996 Aug 1;16(15):4551–62
Douglass JM, Wei Y, Zhang BX, Tinanoff N. Caries prevalence and patterns in 3–6-year-old Beijing children. Community Dent Oral Epidemiol 1995 Dec;23(6):340–3
Douglass JS see **Pennington JA**
Douglass LW see **Gaynor PJ**
Douglass MA see **Vesely DL**
Dougomori H see **Kusano C**
Douhal A, Kim SK, Zewail AH. Femtosecond molecular dynamics of tautomerization in model base pairs [see comments] Nature 1995 Nov 16;378(6554):260–3. Comment in: Nature 1995 Nov 16;378(6554):237–8.
Douhan J 3rd, Hauber I, Eibl MM, Glimcher LH. Genetic evidence for a new type of major histocompatibility complex class II combined immunodeficiency characterized by a dyscoordinate regulation of HLA-D alpha and beta chains. J Exp Med 1996 Mar 1;183(3):1063–9
Douhet C see **Mtairag EM**
Douhet P, Destrade C, Bucchini D, Calas A. Expression of a human insulin transgene in cholinergic neurons of the mouse medial habenula. Biol Cell 1995;85(2–3):137–46
Douillard H see **Ulyczayj PI**
Douillard J see **Travis F**
Douillard JY. Utilisation de la vinorelbine (navelbine) dans le cancer bronchique non à petites cellules: actualités et perspectives. Bull Cancer (Paris) 1996 Feb;83(2):157–62 **(Fre)**
Douillard JY see **Le Chevalier T**
Douillard JY see **Patry Y**
Douillard JY see **Tartour E**
Douillard P, Pannetier C, Josien R, Menoret S, Kourilsky P, Soulillou JP, Cuturi MC. Donor-specific blood transfusion-induced tolerance in adult rats with a dominant TCR-Vbeta rearrangement in heart allografts.
J Immunol 1996 Aug 1;157(3):1250–60
Douillard P see **Josien R**
Douillard Y see **Hennequin M**
Douillet C, Tahib A, Bost M, Accominotti M, Borson-Chazot F, Ciavatti M. A selenium supplement associated or not with vitamin E delays early renal lesions in experimental diabetes in rats. Proc Soc Exp Biol Med 1996 Apr; 211(4):323–31
Doukas AG, Flotte TJ. Physical characteristics and biological effects of laser-induced stress waves.
Ultrasound Med Biol 1996;22(2):151–64 (82 ref.)
Doukas AG, McAuliffe DJ, Lee S, Venugopalan V, Flotte TJ. Physical factors involved in stress-wave-induced cell injury: the effect of stress gradient.
Ultrasound Med Biol 1995;21(7):961–7
Doukas D, Gaylin W. The second-hand suicide threat.
Hastings Cent Rep 1995 Nov-Dec;25(6):20; discussion 20–2
Doukas DJ, Brody H. Care at the twilight: ethics and end-of-life care. Am Fam Physician 1995 Oct;52(5):1294–6, 1299 (12 ref.)
Doukas DJ see **Bachman JG**
Doukas DJ see **Phan KL**
Doukas J, Majno G, Mordes JP. Anti-endothelial cell autoantibodies in BB rats with spontaneous and induced IDDM. Diabetes 1996 Sep;45(9):1209–16
Doukas M, Chavan A, Gass C, Nickel P, Boone T, Haley B. Inhibition of granulocyte-macrophage colony-stimulating factor (GM-CSF) activity by suramin and suramin analogues is correlated to interaction with the GM-CSF nucleotide-binding site. Cancer Res 1995 Nov 15;55(22):5161–3
Doukas M see **Gosland M**
Doukas M see **Turturro F**
Doukas WC see **Miser WF**
Douketis J see **Ginsberg JS**
Douketis JD, Ginsberg JS. Diagnosis of deep vein thrombosis. Can Fam Physician 1996 Mar;42:497–503 (35 ref.)
Douketis JD, Ginsberg JS, Burrows RF, Duku EK, Webber CE, Brill-Edwards P. The effects of long-term heparin therapy during pregnancy on bone density. A prospective matched cohort study. Thromb Haemost 1996 Feb; 75(2):254–7
Doukhan L, Predich M, Nair G, Dussurget O, Mandic-Mulec I, Cole ST, Smith DR, Smith I. Genomic organization of the mycobacterial sigma gene cluster. Gene 1995 Nov 7; 165(1):67–70
Doukhan L see **Schmitt MP**
Douki S see **Besbes K**
Douki T, Cadet J. UV and nucleic acids. EXS 1995;73:173–97 (126 ref.)
Douki T, Delatour T, Bianchini F, Cadet J. Observation and prevention of an artefactual formation of oxidized DNA bases and nucleosides in the GC-EIMS method.
Carcinogenesis 1996 Feb;17(2):347–53
Doukova-Peneva P see **Penev MN**
Doulabi BZ see **van Loon JJ**
Al-Doulah Q see **Meshikhes AW**
Doulas KG see **Kandarakis AS**
Douli V see **Sivolapenko GB**
Doull I. Corticosteroids in the management of croup [editorial] [see comments] BMJ 1995 Nov 11; 311(7015):1244. Comment in: BMJ 1996 Feb 24;312(7029):510; discussion 510–1. Comment in: BMJ 1996 Feb 24;312(7029):510–11.
Doull I, Freezer N, Holgate S. Osteocalcin, growth, and inhaled corticosteroids: a prospective study.
Arch Dis Child 1996 Jun;74(6):497–501
Doull I, Langton-Hewer S. Gut inflammation in children with cystic fibrosis on high-dose enzyme supplementation [letter; comment] Lancet 1996 Feb 3;347(8997):327. Comment on: Lancet 1995 Nov 11;346(8985):1265–7.
Doull I, Yates R. Blood pressure and smoking: observations on a national cohort [letter] Arch Dis Child 1996 Apr; 74(4):367
Doull I see **Watson M**
Doull IJ, Lawrence S, Watson M, Begishvili T, Beasley RW, Lampe F, Holgate T, Morton NE. Allelic association of gene markers on chromosomes 5q and 11q with atopy and bronchial hyperresponsiveness.
Am J Respir Crit Care Med 1996 Apr;153(4 Pt 1):1280–4
Doull IJ, Williams AA, Freezer NJ, Holgate ST. Descriptive study of cough, wheeze and school absence in childhood. Thorax 1996 Jun;51(6):630–1
Doull IJ see **Freezer NJ**
(Doull J), Proceedings of the Arkansas Toxicology Symposium. Risk Assessment: Improving the Science and the Art. Honoring the research contributions of John Doull, M.D., Ph.D. Little Rock, Arkansas, November 10–11, 1994. Drug Metab Rev 1996 Feb-May; 28(1–2):vii–xi, 1–299
Doull J. Improving the science and art of risk assessment. Drug Metab Rev 1996 Feb-May;28(1–2):1–7 (6 ref.)
Doull J, Rozman KK, Lowe MC. Hazard evaluation in risk assessment: whatever happened to sound scientific judgment and weight of evidence? Drug Metab Rev 1996 Feb-May;28(1–2):285–99 (9 ref.)
Doull J see **Rozman KK**
Doull JL, Vining LC. Global physiological controls.
Biotechnology 1995;28:9–63 (257 ref.)
Doull JL see **Liao X**
Doultree JC see **Cauchi MR**
Doultree JC see **Marshall JA**
Douma BR see **Luiten PG**
Douma CE, de Waart DR, Zemel D, Imholz AL, Koomen GC, Struijk DG, Krediet RT. Nitrate in stable CAPD patients and during peritonitis. Adv Perit Dial 1995; 11:36–40
Douma S see **Efremidis SC**
Douma S see **Karagiannis A**
Doumalas A see **Efthimiadis A**
Doumas AS see **Papadopoulos CL**
Doumas BT, Eckfeldt JH. Errors in measurement of total bilirubin: a perennial problem [editorial; comment] Clin Chem 1996 Jun;42(6 Pt 1):845–8. Comment on: Clin Chem 1996 Jun;42(6 Pt 1):869–73.
Doumas BT see **Siekmann L**
Doumbia SY see **Sacko HB**
Doumen C see **Lewandowski ED**
Doumen C see **Yu X**
Doumerc S see **Fernandez H**
Doumiki T see **Sugai S**
Doumit ME, Cook DR, Merkel RA. Testosterone up-regulates androgen receptors and decreases differentiation of porcine myogenic satellite cells in vitro. Endocrinology 1996 Apr;137(4):1385–94
Doumit ME see **Dodson MV**
Doumit ME see **Koohmaraie M**
Doumith S see **Krivosic-Horber R**
Doums C, Bremond P, Delay B, Jarne P. The genetical and environmental determination of phally polymorphism in the freshwater snail Bulinus truncatus. Genetics 1996 Jan; 142(1):217–25
Doundoulakis N see **Poulias GE**
Douni E see **Grell M**
Douni E see **Probert L**
Douniama D see **Faisy C**
Dounias G see **Marmaras N**
Dounis E see **Tsourvakas S**
Dounskaia N see **Swinnen SP**
Doupe AJ see **Soha JA**
Douple E see **Yang LX**
Douple EB see **Yang L**
Douple EB see **Yang LX**
Doupnik CA, Davidson N, Lester HA. The inward rectifier potassium channel family. Curr Opin Neurobiol 1995 Jun; 5(3):268–77 (86 ref.)
Doupnik CA, Lim NF, Kofuji P, Davidson N, Lester HA. Intrinsic gating properties of a cloned G protein-activated inward rectifier K+ channel. J Gen Physiol 1995 Jul; 106(1):1–23
Doupnik CA see **Kofuji P**
Doupovcová M see **Ebringer L**
Dourado C see **Fargeas C**
Dourado HV see **Cardoso B da S**
Dourado M see **Chico A**
Dourado M see **Martí-Fàbregas J**
Dourakis N see **Bonatsos G**
Dourandin A see **Li B**
Dourdin N see **Elamrani N**
Dourieux S see **Mannessier L**
Dourish CT. Multiple serotonin receptors: opportunities for new treatments for obesity? Obes Res 1995 Nov;3 Suppl 4:449S–462S (108 ref.)
Dourish CT, Grewal SS, Shepherd JK, Stanhope KJ, Bill DJ, Fletcher A. Benefits of ethological analysis of behaviour [letter; comment] Trends Pharmacol Sci 1995 Aug; 16(8):260–1. Comment on: Trends Pharmacol Sci 1995 Feb;16(2):33–6.
Dourish CT see **Stanhope KJ**
Dournaud P, Delaere P, Hauw JJ, Epelbaum J. Differential correlation between neurochemical deficits, neuropathology, and cognitive status in Alzheimer's disease. Neurobiol Aging 1995 Sep-Oct;16(5):817–23
Dournaud P, Gu YZ, Schonbrunn A, Mazella J, Tannenbaum GS, Beaudet A. Localization of the somatostatin receptor SST2A in rat brain using a specific anti-peptide antibody. J Neurosci 1996 Jul 15;16(14):4468–78
Douros A see **Feige A**
Dourov N, Huez S, Meert AP. Utilisation d'une plus grande dilution de la solution de nitrate d'argent pour la mise en évidence des régions organisatrices nucléolaires (Ag NOR). Ann Pathol 1996;16(1):65–6 (Eng. Abstr.) **(Fre)**
Dourov N see **Akhlaghi E**
Dourov N see **Evrard L**
Dourov N see **Philippart C**
Dours-Zimmermann MT see **Bode-Lesniewska B**
Dours-Zimmermann MT see **Bruckner-Tuderman L**
Dours-Zimmermann MT see **Dommann SN**
Dours-Zimmermann MT see **Paulus W**
Doursenot S see **Clark DA**
Dourson M see **Harvey T**
Doursounian M see **Aldea GS**
Doursounian M see **Khuri SF**
Doursout MF see **Chelly JE**
Doury J see **Bourgeois D**
Doury JC see **Basco LK**
Doury JC see **Parzy D**
Doury JC see **Touze JE**
Doury P. A propos de l'épidémiologie des leishmanioses en Algérie. Bull Soc Pathol Exot 1996;89(1):30 **(Fre)**
Dousa TP. Modulation of renal Na-Pi cotransport by hormones acting via genomic mechanism and by metabolic factors. Kidney Int 1996 Apr;49(4):997–1004 (52 ref.)
Dousa TP see **Beers KW**
Dousa TP see **Caride AJ**
Dousa TP see **Chini EN**

Dousa TP see **Perez-Terzic CM**
Dousa TP see **Tsuboi Y**
Al-Doush I see **Al-Saleh IA**
Doushita T see **Asaka T**
Dousman L see **Mohagheghpour N**
Doussaitou B see **Liapis C**
Doussau F see **Ashton AC**
Doussau F see **Poulain B**
Dousset B see **Beyaert C**
Dousset B see **Capiaumont J**
Dousset B see **Conti F**
Dousset B see **Delaitre B**
Dousset B see **Jacob C**
Dousset BE see **Couetil JP**
Dousset N, Moatti JP, Moatti N, Degré M, Eche B, Gasset G, Tixador R. Influence of the environment in space on the biochemical characteristics of human low density lipoproteins. Free Radic Res 1996 Jan;24(1):69–74
Dousset N see **Marquié G**
Dousset V, Degrèze P, Mièze S, Sesay M, Basse-Cathalinat B, Caillé JM. Magnetization transfer on in vitro circulating blood: implications for time-of-flight MR angiography. J Magn Reson Imaging 1995 Nov–Dec;5(6):786–8
Dousset V see **Armand JP**
Dousset V see **Campi A**
Dousset V see **Soulié D**
Doussin JF see **Couzon P**
Doussinague JM, Serrat J, Falcó M, de Vicente J, Boada J, González M. Obstrucción de vía aérea superior por cuerpo extraño. Rev Esp Anestesiol Reanim 1995 Dec; 42(10):439–40 **(Spa)**
Doussis-Anagnostopoulou I, Remadi S, Kaklamanis L, Pezzella F, Gatter KC. Detection of p53 in Hodgkin's disease using the monoclonal antibody PAb248. J Pathol 1996 Feb;178(2):170–2
Doussis-Anagnostopoulou I see **Kaklamanis L**
Doussis-Anagnostopoulu I see **Remadi S**
Doust J see **Bale P**
Doutei M see **Ishikura H**
Douthat W, de Arteaga J, Garzón Maceda F, Massari PU. Analísis de supervivencia actuarial de pacientes en dialísis. Medicina (B Aires) 1995;55(2):97–105 (Eng. Abstr.) **(Spa)**
Doutheau A see **Min KL**
Doutheau A see **Roch AM**
Douthitt MP see **Lu Z**
Douthwaite S see **Dam M**
Douthwaite S see **Vester B**
Douthwaite WA. EyeSys corneal topography measurement applied to calibrated ellipsoidal convex surfaces [see comments] Br J Ophthalmol 1995 Sep;79(9):797–801. Comment in: Br J Ophthalmol 1995 Sep;79(9):791–2.
Douthwaite WA see **Lam AK**
Douthwright J see **Hollenbaugh D**
Douti K see **Agbèrè A**
Doutre MS, Beylot C, Beylot-Barry M, Couzigou P, Beylot J. Les manifestations dermatologiques associées au virus de l'hépatite C. Rev Med Interne 1995;16(9):666–72 (71 ref.) (Eng. Abstr.) **(Fre)**
Doutre MS, Beylot-Barry M, Beylot C, Couzigou P. Manifestations dermatologiques du syndrome d'Alagille. Gastroenterol Clin Biol 1996 Mar;20(2):207–8 (7 ref.) **(Fre)**
Doutre MS, Beylot-Barry M, Beylot C, Vergier B, Surleve-Bazeille JE. Gluteal pigmentation after intramuscular iron injections. Dermatology 1996; 192(2):187–8
Doutre MS see **Beylot-Barry M**
Doutre MS see **Boisseau-Garsaud AM**
Doutre MS see **Ly S**
Doutrelant-Viltart O see **Dickson SL**
Doutrelepont JM, De Pauw L, Gruber SA, Dunn DL, Qunibi W, Kinnaert P, Vereerstraeten P, Penn I, Abramowicz D. Renal transplantation exposes patients with previous Kaposi's sarcoma to a high risk of recurrence. Transplantation 1996 Aug 27;62(4):463–6 (15 ref.)
Doutremepuich C see **Azougagh Oualane F**
Doutremepuich C see **Baskova IP**
Doutremepuich C see **Jourdan A**
Doutremepuich F see **Azougagh Oualane F**
Doutremepuich F see **Jourdan A**
Douvara M see **Archimandritis A**
Douvdevani A, Rapoport J, Konforty A, Yulzari R, Moran A, Chaimovitz C. Intracellular acidification mediates the inhibitory effect of peritoneal dialysate on peritoneal macrophages. J Am Soc Nephrol 1995 Aug;6(2):207–13
Douvier S, Sainte-Barbe C, Oudot C, Habert F, Fritz MT. L'infection à Chlamydia trachomatis: facteurs de risques. Contracept Fertil Sex 1996 May;24(5):391–8 (Eng. Abstr.) **(Fre)**
Douville C see **Tiecks FP**
Douville P, Cembrowski G. DRE-PSA data revisited: PSA sampling should precede DREs [letter] Arch Intern Med 1996 Jun 24;156(12):1352–3
Douville P see **Hagmann M**
Douville Y see **Laroche G**
Douville Y see **Wagner E**
Douvin C see **Pawlotsky JM**
Douvin J see **Gargot D**
Douwes AC see **Costa CG**
Douwes AC see **Keuzenkamp-Jansen CW**
Douwes J, Doekes G, Montijn R, Heederik D, Brunekreef B. Measurement of beta(1-->3)-glucans in occupational and home environments with an inhibition enzyme immunoassay. Appl Environ Microbiol 1996 Sep; 62(9):3176–82
Douwes J see **Doekes G**
Douws C see **Grenier N**
Douyon R see **Sershen H**
Douzdjian V, Gugliuzza KG, Fish JC. Multivariate analysis of donor and recipient risk factors for renal and pancreas allograft failure after pancreas-kidney transplantation. Transplant Proc 1995 Dec;27(6):3128–9
Douzdjian V, Gugliuzza KK. The impact of midline versus transverse incisions on wound complications and outcome in simultaneous pancreas-kidney transplants: a retrospective analysis. Transpl Int 1996;9(1):62–7
Douzdjian V, Gugliuzza KK. Wound complications after simultaneous pancreas-kidney transplants: midline versus transverse incision. Transplant Proc 1995 Dec;27(6):3130–2
Douzdjian V, Gugliuzza KK, Fish JC. Urologic complications after simultaneous pancreas-kidney transplantation: hand-sewn versus stapled duodenocystostomy. Clin Transplant 1995 Oct;9(5):396–400
Douzdjian V, Gugliuzza KK, Fish JC. Hand-sewn versus stapled duodenocystostomy in bladder-drained pancreas transplants. Transplant Proc 1995 Dec;27(6):3053–4
Douzdjian V, Quast MJ. Tissue hydration in UW-preserved pancreas allografts: evaluation by magnetic resonance relaxometry. Transplant Proc 1995 Dec;27(6):3051–2
Douzdjian V, Quast MJ. Tissue hydration in UW-preserved pancreas allografts. Evaluation with magnetic resonance relaxometry. Transplantation 1995 Sep 27;60(6):611–4
Douzdjian V, Rice JC, Carson RW, Gugliuzza KK, Fish JC. Renal retransplants: effect of primary allograft nephrectomy on early function, acute rejection and outcome. Clin Transplant 1996 Apr;10(2):203–8
Douzdjian V, Rice JC, Gugliuzza KK, Fish JC, Carson RW. Renal allograft and patient outcome after transplantation: pancreas-kidney versus kidney-alone transplants in type 1 diabetic patients versus kidney-alone transplants in nondiabetic patients. Am J Kidney Dis 1996 Jan; 27(1):106–16
Douzery E, Catzeflis FM. Molecular evolution of the mitochondrial 12S rRNA in Ungulata (mammalia). J Mol Evol 1995 Nov;41(5):622–36
Douzery E see **Catzeflis FM**
Douzono M see **Kimura F**
Douzono M see **Morita T**
Dov CB see **Schijman AG**
Doval D see **Nandakumar A**
Doval DC, Rao CR, Acharya R, Reddy BK, Bapsy PP. Hepatocellular carcinoma metastatic to bones (Case report with review of literature). Indian J Cancer 1995 Mar; 32(1):31–5 (25 ref.)
Doval DC, Rao CR, Saitha KS, Vigayakumar M, Misra S, Mani K, Bapsy PP, Kumaraswamy SV. Magliant melanoma of the oral cavity: report of 14 cases from a regional cancer centre. Eur J Surg Oncol 1996 Jun;22(3):245–9
Doval DC see **Bapsy PP**
Doval M see **Beckner ME**
Dovala E see **Litaor MI**
Dovàs L see **Holming K**
Dovban SR see **Mil'ko-Chernomorets IuV**
Dovbnia DV see **Reshetilov AN**
Dovbnya DV see **Reshetilov AN**
Dovbysh OV see **Barukhovich VIa**
Dovč P, Hecht W. Rapid communication: nucleotide sequence of caprine mitochondrial genes for tRNA(Lys) and two subunits of F0-ATPase. J Anim Sci 1995 Nov; 73(11):3493
Dove AD, Cribb TH. Coomera: a new genus of Fellodistomidae (Digenea) from Monodactylus argenteus (Monodactylidae) of southern Queensland, Australia. Int J Parasitol 1995 Oct;25(10):1159–62
Dove H, Mayes RW. Plant wax components: a new approach to estimating intake and diet composition in herbivores. J Nutr 1996 Jan;126(1):13–26 (62 ref.)
Dove H see **Toner MS**
Dove L, Wright TL. Hepatitis C virus—a pathogen for all people [editorial] West J Med 1996 Jun;164(6):532–3
Dove R see **Tappin DM**
Dove S, Schönenberger H. Computer modelling of estrogenic transcriptional activation can account for different types of dose-response curves of estrogens. J Steroid Biochem Mol Biol 1993 Aug;46(2):163–76
Dove SB see **Tyndall DA**
Dove SB see **Welander U**
Dove W see **Fang B**
Dove WF, Gould KA, Luongo C, Moser AR, Shoemaker AR. Emergent issues in the genetics of intestinal neoplasia. Cancer Surv 1995;25:335–55 (98 ref.)
Dove WF, Luongo C, Connelly CS, Gould KA, Shoemaker AR, Moser AR, Gardner RL. The adenomatous polyposis coli gene of the mouse in development and neoplasia. Cold Spring Harb Symp Quant Biol 1994;59:501–8 (43 ref.)
Dove WF see **Beazer-Barclay Y**
Dove WF see **Moser AR**
Dovedov EL, Monakov MIu. Vliianie tetrapeptida taftsina na aktivnost' monoaminergicheskikh sistem mozga v usloviiakh èksperimental'noĭ patologii. Vopr Med Khim 1995 Sep–Oct;41(5):23–5 (Eng. Abstr.) **(Rus)**
Dovedova EL see **Popova NS**
Doveil GC, Fierro MT, Novelli M, Appino A, Bertero M, Quaglino P, Bernengo MG. Adjuvant therapy of stage IIIb melanoma with interferon alfa-2b: clinical and immunological relevance. Dermatology 1995;191(3):234–9
Dover EL see **Roelen DL**
Dover G see **Liakopoulou E**
Dover G see **Singhal A**
Dover GA see **Bowen T**
Dover GA see **Corish P**
Dover GM see **Forster EA**
Dover JS. CO2 laser resurfacing: why all the fuss? [editorial] Plast Reconstr Surg 1996 Sep;98(3):506–9
Dover JS, Arndt KA. Dermatology. JAMA 1996 Jun 19; 275(23):1801–2
Dover JS see **Hruza GJ**
Dover JS see **Jackson BA**
Dover JS see **Kane KS**
Dover JS see **Lee PK**
Dover JS see **McEvoy MT**
Dover LG, Ratledge C. Identification of a 29 kDa protein in the envelope of Mycobacterium smegmatis as a putative ferri-exochelin receptor. Microbiology 1996 Jun;142 (Pt 6):1521–30
Dovey S see **McGregor A**
Dovey S see **Penrose A**
Dovey SM see **Gardner TL**
Dovey SM see **Tilyard MW**
Dovgalenko VF see **Todosienko LA**
Dovgaliuk AZ see **Stoliarev VI**
Dovgaliuk IF, Vatutina VV, Kuz'mina SI, Korolenok OL. Klinicheskaia i immunogeneticheskaia kharakteristika detei s lokal'nymi i mnozhestvennymi formami pervichnogo tuberkuleza. Probl Tuberk 1995;(5):24–7 (Eng. Abstr.) **(Rus)**
Dovgaliuk IF see **Kovalenko KN**
Dovgan DJ see **Chezmar JL**
Dovgan' IA see **Cheremisin VM**
Dovgan JS, Walton R, Bishara SE. Comment on electrothermal debonding [letter; comment] Am J Orthod Dentofacial Orthop 1996 Jun;109(6):15A. Comment on: Am J Orthod Dentofacial Orthop 1995 Dec;108(6):623–9.
Dovgan PS see **Chisholm LJ**
Dovgan PS see **Thorpe PE**
Dovganiuk AP, Aksenova EN, Rau IV. Sochetannoe primenenie sinusoidal'nykh modulirovannykh tokov i ul'trazvuka u bol'nykh s privodiashchei kontrakturoĭ plechevogo sustava. Vopr Kurortol Fizioter Lech Fiz Kult 1995 Sep–Oct; (5):40–1 **(Rus)**
Dovichi NJ see **Chan NW**
Dovichi NJ see **Le X**
Dovichi NJ see **Pinto DM**
Dovichi NJ see **Zhang J**
Dovichi NJ see **Zhang Y**
D'Ovidio F see **Di Simone MP**
D'Ovidio F see **Mattioli S**
D'Ovidio R see **Maggini F**
Døving KB see **Trotier D**
Dovinou K see **Pappa X**
Dovlatian AA. Lechebnaia taktika i rezul'taty adenoméktomii predstatel'noĭ zhelezy u bol'nykh s otiagoshchaiushchimi faktorami. Klin Med (Mosk) 1995;73(4):68–72 (Eng. Abstr.) **(Rus)**
Dovlatian AA. Otdalennye rezul'taty organosokhraniaiushchikh operatsiĭ pri ostrykh krovotecheniiakh u bol'nykh rakom mochevogo puzyria. Urol Nefrol (Mosk) 1996 Mar–Apr;(2):17–21 (Eng. Abstr.) **(Rus)**
Dovlatian AA, Cherkasov IuV. Taktika khirurgicheskogo lecheniia ostrogo gnoĭnogo pielonefrita. Klin Med (Mosk) 1995;73(3):62–5 **(Rus)**
Dovlatian AA, Koroleva LG. Organizatsionnye formy rannego vyiavleniia, profilaktika ostrogo pielonefrita i dispanserizatsiia beremennykh. Akush Ginekol (Mosk) 1995;(6):49–53 **(Rus)**
Dovrat A, Weinreb O. Recovery of lens optics and epithelial enzymes after ultraviolet A radiation. Invest Ophthalmol Vis Sci 1995 Nov;36(12):2417–24
Dovrat A see **Scharf J**
Dovrat S see **Kalechman Y**
Dovzhanskiĭ IS. Otraslevye problemy professional'noĭ patologii v usloviiakh mnogoukladnosti sel'skokhoziaistvennogo proizvodstva. Med Tr Prom Ekol 1995;(8):29–31 (Eng. Abstr.) **(Rus)**
Dow A see **Parr M**
Dow BC, Follett EA, Davidson F, Calmann M, Lee SR. Comparison of second- and third-generation hepatitis C virus enzyme-linked immunosorbent assays in a low-risk blood donor population [letter] Transfusion 1996 May; 36(5):477–8
Dow BC, Munro H, Buchanan I, Follett EA, Davidson F, Yap PL, Simmonds P. Third-generation recombinant immunoblot assay: comparison of reactivities according to hepatitis C virus genotype. Transfusion 1996 Jun; 36(6):547–51
Dow BC see **Hughes W**
Dow BM, Keisoe JR Jr, Gillin JC. Sleep and dreams in Vietnam PTSD and depression. Biol Psychiatry 1996 Jan 1;39(1):42–50
Dow BM see **Hong CC**
Dow BM see **Yoshioka T**
Dow DA. The director-general of health: a cautionary tale.

N Z Med J 1996 Mar 8;109(1017):80–2
Dow DA, Mansoor O. New Zealand immunisation schedule history. N Z Med J 1996 Jun 14;109(1023):209–12
Dow DJ see **Knight SJ**
Dow E see **Lokich J**
Dow GA see **Bauer PJ**
Dow J, Berg C. Stereoselectivity of the carbonyl reduction of dolasetron in rats, dogs, and humans. Chirality 1995; 7(5):342–8
Dow J, Dulery BD, Hornsperger JM, Di Francesco GF, Keshary P, Haegele KD. Pharmacokinetics and pharmacodynamics of the acetylcholinesterase inhibitor 2,2,2–trifluoro–1–(3–trimethylsilylphenyl) ethanone in dog. Potential for transdermal patch delivery. Arzneimittelforschung 1995 Dec;45(12):1245–52
Dow J see **Sanwald P**
Dow JA see **Breckenridge LJ**
Dow JA see **Davies SA**
Dow JA see **Guo Y**
Dow JA see **O'Donnell MJ**
Dow JM, Osbourn AE, Wilson TJ, Daniels MJ. A locus determining pathogenicity of Xanthomonas campestris is involved in lipopolysaccharide biosynthesis. Mol Plant Microbe Interact 1995 Sep–Oct;8(5):768–77
Dow JM see **Newman MA**
Dow KE, Sugiura M. Signal transduction mechanisms subserving activity–dependent release of neuronal proteoglycans. Brain Res Dev Brain Res 1995 Nov 21; 89(2):320–4
Dow KH see **Ferrell BR**
Dow L. Desperately seeking a solution—total serum immunoglobin E and airways obstruction [editorial; comment] Clin Exp Allergy 1995 Aug;25(8):673–7. Comment on: Clin Exp Allergy 1995 Aug;25(8):682–9.
Dow RL see **Hanke JH**
Dow WC see **Young SW**
Dow–Edwards DL, Hughes HE. Adult reactivity in rats exposed to cocaine during two early postnatal periods. Neurotoxicol Teratol 1995 Sep–Oct;17(5):553–7
Dow–Edwards DL see **Frick GS**
Dow–Edwards DL see **Hughes HE**
Dowaidi M see **Mullaney PB**
Dowbenko D see **Fennie C**
Dowbenko D see **Hoke D**
Dowd A see **Badalamente MA**
Dowd AJ, McGonigle S, Dalton JP. Fasciola hepatica cathepsin L proteinase cleaves fibrinogen and produces a novel type of fibrin clot. Eur J Biochem 1995 Aug 15; 232(1):241–6
Dowd B see **Kralewski JE**
Dowd CF see **Higashida RT**
Dowd CF see **McDougall CG**
Dowd CF see **Mamelak AN**
Dowd CF see **Terada T**
Dowd F see **Gonzalez–Cabrera PJ**
Dowd JB. Benign prostatic hyperplasia: practice makes perfect [editorial; comment] J Urol 1996 Jan;155(1):190. Comment on: J Urol 1996 Jan;155(1):176–80. Comment on: J Urol 1996 Jan;155(1):181–5. Comment on: J Urol 1996 Jan;155(1):186–9.
Dowd JE, Cimaz R, Fink CW. Nonsteroidal antiinflammatory drug–induced gastroduodenal injury in children. Arthritis Rheum 1995 Sep;38(9):1225–31
Dowd JE, Schwendeman LJ, Macaulay W, Doyle JS, Shanbhag AS, Wilson S, Herndon JH, Rubash HE. Aseptic loosening in uncemented total hip arthroplasty in a canine model. Clin Orthop 1995 Oct;(319):106–21
Dowd JP see **Ye S**
Dowd LA, Coyle AJ, Rothstein JD, Pritchett DB, Robinson MB. Comparison of Na+–dependent glutamate transport activity in synaptosomes, C6 glioma, and Xenopus oocytes expressing excitatory amino acid carrier 1 (EAAC1). Mol Pharmacol 1996 Mar;49(3):465–73
Dowd LA, Robinson MB. Rapid stimulation of EAAC1–mediated Na+–dependent L–glutamate transport activity in C6 glioma cells by phorbol ester. J Neurochem 1996 Aug;67(2):508–16
Dowd M see **de Sauvage FJ**
Dowd M see **Ferrara N**
Dowd MD, Battan FK, Hartwig E. Child abuse among friends and acquaintances. Pediatr Emerg Care 1996 Feb; 12(1):56–8
Dowd MD, Krug S. Pediatric blunt cardiac injury: epidemiology, clinical features, and diagnosis. Pediatric Emergency Medicine Collaborative Research Committee: Working Group on Blunt Cardiac Injury. J Trauma 1996 Jan;40(1):61–7
Dowd MD, Langley J, Koepsell T, Soderberg R, Rivara FP. Hospitalizations for injury in New Zealand: prior injury as a risk factor for assaultive injury. Am J Public Health 1996 Jul;86(7):929–34
Dowd MD see **Brogan TV**
Dowd NP, Clarkson K, Walsh MA, Cunningham AJ. Delayed bronchial stenosis after blunt chest trauma. Anesth Analg 1996 May;82(5):1078–81
Dowd P, Ham SW, Naganathan S, Hershline R. The mechanism of action of vitamin K. Annu Rev Nutr 1995; 15:419–40 (91 ref.)
Dowd P, Hershline R, Ham SW, Naganathan S. Vitamin K and energy transduction: a base strength amplification mechanism [see comments] Science 1995 Sep 22; 269(5231):1684–91 (39 ref.). Comment in: Science 1995 Nov 24;270(5240):1285.
Dowd P see **Fernández–Cruz E**
Dowd P see **Friedman LS**
Dowd P see **Nishikawa Y**
Dowd P see **Ostermeyer EA**
Dowd PF see **Brandhorst T**
Dowd PF see **Wang HJ**
Dowd PM see **Bewley AP**
Dowd PM see **Bull HA**
Dowd PM see **Bunker CB**
Dowd PM see **Goldsmith PC**
Dowd PM see **Haddad FS**
Dowd R see **Recker RR**
Dowd R see **Richards A**
Dowd S see **Groom LA**
Dowd SB. Mandatory CE—time to move on? Radiol Technol 1995 Jul–Aug;66(6):393–5
Dowd SB, Kench P. Radiologic science education in Australia. Radiol Technol 1995 Nov–Dec;67(2):189–93
Dowd SB, Laws R. The Internet's role in education. Radiol Technol 1995 Sep–Oct;67(1):83–6
Dowd SB, Martini FH. Getting your textbook published. Radiol Technol 1996 Mar–Apr;67(4):349–53
Dowd SB, Schulz DL. Responsible dissemination of scholarly work in radiology. Radiol Technol 1996 May–Jun; 67(5):407–14 (22 ref.)
Dowd SB, Tilson E. Re–engineering via patient–centered care. Radiol Technol 1996 May–Jun;67(5):421–4 (9 ref.)
Dowd SB, Wilson B. Informed patient consent: a historical perspective. Radiol Technol 1995 Nov–Dec;67(2):119–24
Dowd SB, Wilson BG. Using case studies to teach radiography. Radiol Technol 1995 Nov–Dec;67(2):171–3
Dowd SB see **Greathouse GF**
Dowd SB see **Schulz DL**
Dowd SB see **Tilson E**
Dowd SE see **Pillai SD**
Dowd SK, Rodgers GC, Callen JP. Effective treatment with alpha 1–protease inhibitor of chronic cutaneous vasculitis associated with alpha 1–antitrypsin deficiency. J Am Acad Dermatol 1995 Nov;33(5 Pt 2):913–6
Dowd SR, Pratt EA, Sun ZY, Ho C. Nature and environment of the sulfhydryls of membrane–associated D–lactate dehydrogenase of Escherichia coli. Biochim Biophys Acta 1995 Oct 25;1252(2):278–83
Dowd SR see **Sun ZY**
Dowd T see **Donovan BS**
Dowd T see **Gerberich SS**
Dowd TC see **Fraser SG**
Dowd TL, Gupta RK. NMR studies of the effect of Mg2+ on post–ischemic recovery of ATP and intracellular sodium in perfused kidney. Biochim Biophys Acta 1995 Dec 12; 1272(3):133–9
Dowda M see **Trost SG**
Dowdall D see **Maher M**
Dowdell EB see **Burgess AW**
Dowdell TR, Leonhardt CM, Arenson AM, Hanna SS. Peripancreatic retroperitoneal gas mimicking necrotizing pancreatitis after laparoscopic cholecystectomy. Can J Surg 1995 Dec;38(6):547–9
Dowdeswell R see **Richards GA**
Dowdeswell RJ see **Calverley AE**
Dowding C see **Levy JG**
Dowdle J see **Haramati N**
Dowds BN see **Anderson KO**
Dowdy AA see **Retzlaff BM**
Dowdy L see **Ciancio G**
Dowdy PA, Bain GI, King GJ, Patterson SD. The midline posterior elbow incision. An anatomical appraisal. J Bone Joint Surg Br 1995 Sep;77(5):696–9
Dowdy PA, Miniaci A, Arnoczky SP, Fowler PJ, Boughner DR. The effect of cast immobilization on meniscal healing. An experimental study in the dog. Am J Sports Med 1995 Nov–Dec;23(6):721–8
Dowdy PA, Patterson SD, King GJ, Roth JH, Chess D. Intrafocal (Kapandji) pinning of unstable distal radius fractures: a preliminary report. J Trauma 1996 Feb; 40(2):194–8
Dowdy S see **Stanbridge E**
Dowdy SF see **Hatakeyama M**
Dowdy YG see **Eder AF**
Dowe DL see **Kissane DW**
Dowe M see **Shanmuganathan K**
Doweck I see **Gordon CR**
Doweck Y see **Gaón D**
Dowell AC see **Gill P**
Dowell AJ. Selecting your surgeon an advantage Canada has over the UK [letter; comment] Can Med Assoc J 1996 Jul 1;155(1):20. Comment on: Can Med Assoc J 1996 Feb 1;154(3):378–81.
Dowell B see **Piironen T**
Dowell B see **Zhang WM**
Dowell FJ, Henrion D, Benessiano J, Poitevin P, Levy B. Chronic infusion of low–dose angiotensin II potentiates the adrenergic response in vivo. J Hypertens 1996 Feb; 14(2):177–82
Dowell J see **Natali C**
Dowell JK see **Li PL**
Dowell K see **Fishel S**
Dowell K see **Green S**
Dowell MA see **Faller HS**
Dowell P, al–Arrayed F, Adam S, Moran J. A comparative clinical study: the use of human type I collagen with and without the addition of metronidazole in the GTR method of treatment of periodontal disease. J Clin Periodontol 1995 Jul;22(7):543–9
Dowell R see **Springer CJ**
Dowell RC. Cochlear implants: it's time to rethink [letter; comment] Am J Otol 1995 Jan;16(1):121–2; discussion 122–3. Comment on: Am J Otol 1994 Sep;15(5):573–87.
Dowell RI, Springer CJ, Davies DH, Hadley EM, Burke PJ, Boyle FT, Melton RG, Connors TA, Blakey DC, Mauger AB. New mustard prodrugs for antibody–directed enzyme prodrug therapy: alternatives to the amide link. J Med Chem 1996 Mar 1;39(5):1100–5
Dowell RI see **Blakey DC**
Dowell RT see **Houdi AA**
Dowell SF, Anderson LJ, Gary HE Jr, Erdman DD, Plouffe JF, File TM Jr, Marston BJ, Breiman RF. Respiratory syncytial virus is an important cause of community–acquired lower respiratory infection among hospitalized adults. J Infect Dis 1996 Sep;174(3):456–62
Dowell SF, Török TJ, Thorp JA, Hedrick J, Erdman DD, Zaki SR, Hinkle CJ, Bayer WL, Anderson LJ. Parvovirus B19 infection in hospital workers: community or hospital acquisition? J Infect Dis 1995 Oct;172(4):1076–9
Dowell SF see **Ando T**
Dowell SF see **Ferguson PJ**
Dowell SJ see **Diffley JF**
Dowell SP. p53 immunocytochemical staining in diagnostic cytopathology: the relevance of the proportion of positive cells [letter] Cytopathology 1995 Oct;6(5):361–2
Dowell SP, Hall PA. The p53 tumour suppressor gene and tumour prognosis: is there a relationship? [editorial] J Pathol 1995 Nov;177(3):221–4 (40 ref.)
Dowell SP, Ogden GR. The use of antigen retrieval for immunohistochemical detection of p53 over–expression in malignant and benign oral mucosa: a cautionary note. J Oral Pathol Med 1996 Feb;25(2):60–4
Dowell SP see **Tan LK**
Dowell T see **Araneo B**
Dower GE see **Drew BJ**
Dower SK, Fanslow W, Jacobs C, Waugh S, Sims JE, Widmer MB. Interleukin–1 antagonists. Ther Immunol 1994 Apr; 1(2):113–22 (73 ref.)
Dower SK see **Colotta F**
Dower SK see **Gayle MA**
Dower SK see **Gruss HJ**
Dower SK see **Guo C**
Dower SK see **Mitcham JL**
Dower SK see **Parnet P**
Dower SK see **Re F**
Dower SK see **Slack JL**
Dower SK see **Torcia M**
Dower WJ see **Barry MA**
Dower WJ see **Livnah O**
Dower WJ see **Wrighton NC**
Dowey A. Is school screening just a paper exercise? Br Dent J 1995 Oct 21;179(8 Spec No):278
Dowey AJ see **Horne PJ**
Dowgiallo–Smolarczyk J see **Radowicki S**
Dowhan DH, Muscat GE. Characterization of the AB (AF–1) region in the muscle–specific retinoid X receptor–gamma: evidence that the AF–1 region functions in a cell–specific manner. Nucleic Acids Res 1996 Jan 15;24(2):264–71
Dowhan W see **Bogdanov M**
Dowhan W see **Dryden SC**
Dowhan W see **Shen H**
Dowhanick JJ, McBride AA, Howley PM. Suppression of cellular proliferation by the papillomavirus E2 protein. J Virol 1995 Dec;69(12):7791–9
Dowhanick JJ see **Sakai H**
Dowie J. Evidence based medicine. Needs to be within framework of decision making based on decision analysis [letter; comment] BMJ 1996 Jul 20;313(7050):170; discussion 170–1. Comment on: BMJ 1996 Jan 13;312(7023):71–2.
Dowie PS. Veterinary manpower and 24–hour service [letter] Vet Rec 1995 Sep 30;137(14):355
Dowker A see **Rhodes N**
Dowlati A, Bury T, Corhay JL, Weber T, Mendes P, Radermecker M. High neuron specific enolase levels in bronchoalveolar lavage fluid of patients with lung carcinoma: diagnostic value, relation to serum neuron specific enolase, and staging. Cancer 1996 May 15; 77(10):2039–43
Dowlati A see **Bury T**
Dowlatshahi K, Snider HC Jr, Kim R. Axillary node status in nonpalpable breast cancer. Ann Surg Oncol 1995 Sep; 2(5):424–8
Dowlen HH see **Bernard JK**
Dowlen HH see **Quigley JD 3rd**
Dowler E, Calvert C. Looking for 'fresh' food: diet and lone parents. Proc Nutr Soc 1996 Nov;54(3):759–69 (22 ref.)
Dowler JG, Hykin PG, Lightman SL, Hamilton AM. Visual acuity following extracapsular cataract extraction in diabetes: a meta–analysis. Eye 1995;9 (Pt 3):313–7
Dowler JG, Lyons CJ, Cooling RJ. Retinal detachment and giant retinal tears in aniridia. Eye 1995;9 (Pt 3):268–70
Dowler JG see **Lloyd IC**
Dowler JG see **McHugh DA**
Dowler LL see **Adams ME**
Dowler LL see **Koeller DM**
Dowler LL see **Motwani M**
Dowler LL see **White RA**

Dowless MS see **Wiener CM**
Dowley A see **Green B**
Dowling A see **Zipeto D**
Dowling BA see **Attenburrow ME**
Dowling BL see **Egger B**
Dowling C see **Gao F**
Dowling DN see **Fedi S**
Dowling DN see **Sexton R**
Dowling EA, Redondo DR, Branch JD, Jones S, McNabb G, Williams MH. Effect of Eleutherococcus senticosus on submaximal and maximal exercise performance. Med Sci Sports Exerc 1996 Apr;28(4):482–9
Dowling EA see **Wilder WM**
Dowling F see **Bush G**
Dowling FE see **Goldberg CJ**
Dowling G see **Ryan CA**
Dowling GA. Sleep in older women with Parkinson's disease. J Neurosci Nurs 1995 Dec;27(6):355–7, 360–2
Dowling HJ see **Pi-Sunyer FX**
Dowling J, Yu QC, Fuchs E. Beta4 integrin is required for hemidesmosome formation, cell adhesion and cell survival. J Cell Biol 1996 Jul;134(2):559–72
Dowling J see **de Bruin R**
Dowling J see **Moskalenko YuE**
Dowling J see **Scurry J**
Dowling J see **West W**
Dowling J see **Yang Y**
Dowling JE see **Baldridge WH**
Dowling JE see **Brockerhoff SE**
Dowling JE see **Hyatt GA**
Dowling JE see **Qian H**
Dowling JE see **Schmitt EA**
Dowling JL Jr. Ophthalmology and the old Brown Medical School. R I Med 1995 Dec;78(12):335–6
Dowling JL Jr. "Nulla per os [NPO] after midnight" reassessed. R I Med 1995 Dec;78(12):339–41
Dowling JL Jr. Brown's cadmuses of the blind. R I Med 1995 Dec;78(12):363–5
Dowling JP see **Le CH**
Dowling K see **Hajjar KA**
Dowling KC, Lemley AT. Organophosphate insecticide degradation by non-amended and cupric ion-amended Fenton's reagent in aqueous solution. J Environ Sci Health B 1995 Sep;30(5):585–604
Dowling MA see **Wilson RA**
Dowling P, Allevato JM. Inequality in income and mortality in US. Lower mortality in Hispanic population may have affected findings [letter] BMJ 1996 Aug 3;313(7052):301
Dowling PM. Immunosuppressive drug therapy. Can Vet J 1995 Dec;36(12):781–3
Dowling PM. Insulin therapy for dogs and cats. Can Vet J 1995 Sep;36(9):577–9
Dowling PM. Rational antimicrobial therapy. Can Vet J 1996 Apr;37(4):246–9
Dowling RH see **Hussaini SH**
Dowling RH see **Pereira SP**
Dowling RL see **Copeland RA**
Dowling S, Martin R, Skidmore P, Doyal L, Cameron A, Lloyd S. Nurses taking on junior doctors' work: a confusion of accountability. BMJ 1996 May 11;312(7040):1211–4
Dowling SC, Perryman LE, Jasmer DP. A Babesia bovis 225-kilodalton spherical-body protein: localization to the cytoplasmic face of infected erythrocytes after merozoite invasion. Infect Immun 1996 Jul;64(7):2618–26
Dowling WJ see **Halpern AR**
Dowman R. Effects of interstimulus interval on scalp topographies evoked by noxious sural nerve stimulation. Psychophysiology 1996 Jul;33(4):398–408
Dowman R, Bridgman PM. Effects of a selective A beta afferent block on the pain-related SEP scalp topography. Brain Topogr 1995 Fall;8(1):57–65
Down JA, O'Connell MA, Dey MS, Walters AH, Howard DR, Little MC, Keating WE, Zwadyk P Jr, Haaland PD, McLaurin DA 3rd, Cole G. Detection of Mycobacterium tuberculosis in respiratory specimens by strand displacement amplification of DNA. J Clin Microbiol 1996 Apr;34(4):860–5
Down JD see **Warenius HM**
Down KE, Boot DA, Gorman DF. Maxillofacial and associated injuries in severely traumatized patients: implications of a regional survey. Int J Oral Maxillofac Surg 1995 Dec; 24(6):409–12
Down MP. Success rate of laryngeal mask passage [letter] Anaesthesia 1996 Aug;51(8):795
Downar E see **Doig JC**
Downard J, Toal D. Branched-chain fatty acids: the case for a novel form of cell-cell signalling during Myxococcus xanthus development. Mol Microbiol 1995 Apr;16(2):171–5 (18 ref.)
Downard J see **Toal DR**
Downard KM see **Keiler KC**
Downer CS see **Davey KG**
Downer MC. Child dental health survey [letter; comment] Br Dent J 1995 Oct 7;179(7):243. Comment on: Br Dent J 1995 Aug 19;179(4):124.
Downer MC, Kay EJ. Restorative treatment decisions from bitewing radiographs—performance of dental epidemiologists and general dental practitioners. Community Dent Oral Epidemiol 1996 Apr;24(2):101–5
Downer MC see **Brabner D**
Downer MC see **Ikeda N**
Downer MC see **Jullien JA**
Downer MC see **Kulasegaram R**
Downer MC see **Speight PM**
Downes CP see **Batty IH**
Downes CP see **Baxter RM**
Downes CP see **Bevilacqua JA**
Downes CP see **del Río E**
Downes CP see **James SR**
Downes CS see **Coverley D**
Downes CS see **Giménez-Abián JF**
Downes CS see **White RJ**
Downes H, Courogen PM. Contrasting effects of anesthetics in tadpole bioassays. J Pharmacol Exp Ther 1996 Jul; 278(1):284–96
Downes H see **McCall AL**
Downes JE, Holmes RS. Purification and properties of murine corneal alcohol dehydrogenase. Evidence for class IV ADH properties. Adv Exp Med Biol 1995;372:349–54
Downes JJ. What is a paediatric anaesthesiologist? The American perspective [editorial] Paediatr Anaesth 1995; 5(5):277–8
Downes JJ see **Mayes AR**
Downes L see **Palmer E**
Downes M, Carozzi AJ, Muscat GE. Constitutive expression of the orphan receptor, Rev-erbA alpha, inhibits muscle differentiation and abrogates the expression of the myoD gene family. Mol Endocrinol 1995 Dec;9(12):1666–78
Downes R see **Gatrell AC**
Downes R see **Pallikaris I**
Downes RN see **Beasley NJ**
Downes RP see **Waddington JL**
Downes S, Clifford CJ, Scotchford C, Klein CP. Comparison of the release of growth hormone from hydroxyapatite, heat-treated hydroxyapatite, and fluoroapatite coatings on titanium. J Biomed Mater Res 1995 Sep;29(9):1053–60
Downes S, Patel M, Di Silvio L, Swai H, Davy K, Braden M. Modifications of the hydrophilicity of heterocyclic methacrylate copolymers for protein release. Biomaterials 1995 Dec;16(18):1417–21
Downes S see **Cascone MG**
Downes TJ see **Gill P**
Downey A see **Wasserheit C**
Downey DE see **Feigenbaum SL**
Downey DJ see **Goble EM**
Downey EC, Maher DP, Thompson WR. Diagnostic pneumoperitoneum accurately predicts the presence of patent processus vaginalis. J Pediatr Surg 1995 Sep; 30(9):1271–2
Downey EC see **Greason KL**
Downey FX see **Freeman J**
Downey FX see **Tector AJ**
Downey G, Feldman SI. Implications of rejection sensitivity for intimate relationships. J Pers Soc Psychol 1996 Jun; 70(6):1327–43
Downey G see **Pitkänen O**
Downey GP, Butler JR, Brumell J, Borregaard N, Kjeldsen L, Sue-A-Quan AK, Grinstein S. Chemotactic peptide-induced activation of MEK-2, the predominant isoform in human neutrophils. Inhibition by wortmannin. J Biol Chem 1996 Aug 30;271(35):21005–1011
Downey GP, Fialkow L, Fukushima T. Initial interaction of leukocytes within the microvasculature: deformability, adhesion, and transmigration. New Horiz 1995 May; 3(2):219–28 (79 ref.)
Downey GP, Waddell TK, Fukushima T, Sue-A-Quan A. Current techniques in cell and molecular biology. J Crit Care 1995 Sep;10(3):136–49 (22 ref.)
Downey GP see **Demaurex N**
Downey GP see **Fukushima T**
Downey GP see **Herridge MS**
Downey HF see **Itoya M**
Downey J see **Friedman RC**
Downey JI, Friedman RC. Internalized homophobia in lesbian relationships. J Am Acad Psychoanal 1995 Fall; 23(3):435–47
Downey JM, Cohen MV. Preconditioning: markers vs. epiphenomena. Basic Res Cardiol 1996 Jan-Feb;91(1):35–7 (14 ref.)
Downey JM, Cohen MV. Signal transduction in ischemic preconditioning. Z Kardiol 1995;84 Suppl 4:77–86 (68 ref.)
Downey JM see **Armstrong SC**
Downey JM see **Cohen MV**
Downey JM see **Goto M**
Downey JM see **Liu GS**
Downey JM see **Yang XM**
Downey JM see **Ytrehus K**
Downey JR see **Sabanegh ES Jr**
Downey KK see **Pomerleau OF**
Downey KM, So AG. Purification of mammalian polymerases: DNA polymerase delta. Methods Enzymol 1995;262:84–92
Downey KM see **Althaus IW**
Downey KM see **Arroyo MP**
Downey KM see **McConnell M**
Downey KM see **Zhang J**
Downey LL, Jacobs JB, Lebowitz RA. Anosmia and chronic sinus disease. Otolaryngol Head Neck Surg 1996 Jul; 115(1):24–8
Downey MC see **Curtis JW**
Downey PM see **Filippini F**
Downey PR see **Rieger NA**
Downey RJ, Austin JH, Pepino P, Dickstein ML, Homma S, Rose EA. Right ventricular obstruction in aortic dissection: a mechanism of hemodynamic collapse. Ann Thorac Surg 1996 Mar;61(3):988–90
Downey RJ, Cerfolio RJ, Deschamps C, Grant CS, Pairolero PC. Mediastinal parathyroid cysts. Mayo Clin Proc 1995 Oct;70(10):946–50
Downey RJ, McCormack P, LoCicero J 3rd. Dissemination of malignant tumors after video-assisted thoracic surgery: a report of twenty-one cases. The Video-Assisted Thoracic Surgery Study Group. J Thorac Cardiovasc Surg 1996 May;111(5):954–60
Downey RJ, Oz MC, Pepino P, Rose EA. Prosthetic abdominal fascial closure after ventricular assist device insertion. J Heart Lung Transplant 1995 Jul-Aug; 14(4):788–9
Downey RJ see **Dewey TM**
Downey RJ see **McCormack PM**
Downey RJ see **Martini N**
Downey S see **Howell A**
Downey WE 3rd see **Ferguson SS**
Downey-Jones M see **Aharony D**
Downham DY see **Lexell J**
Downham L see **AbuRahma AF**
Downham M see **Mabey D**
Downham MD see **Whitworth JA**
Downham TF 2nd see **Moiin A**
Downie A see **Ross JD**
Downie AB, Mulligan J, McCaughey ES, Stratford RJ, Betts PR, Voss LD. Psychological response to growth hormone treatment in short normal children. Arch Dis Child 1996 Jul;75(1):32–5
Downie AC, Howlett DC, Banerjee AK. Case of the month: a painful red eye. Br J Radiol 1995 Oct;68(814):1131–2
Downie AC, Reidy JF, Adam AN. Short communication: tunnelled central venous catheter insertion via the internal jugular vein using a dedicated portable ultrasound device. Br J Radiol 1996 Feb;69(818):178–81
Downie G see **McCaig DJ**
Downie J see **Stewart G**
Downie JA see **Barny MA**
Downie JA see **Gray KM**
Downie JW see **Espey MJ**
Downie NA see **Cano DB**
Downie R see **Calman K**
Downie RH see **Stavric B**
Downie S see **Graham KA**
Downie S see **Matthewman LA**
Downie S see **Nakshabendi IM**
Downie SA, Newman SA. Different roles for fibronectin in the generation of fore and hind limb precartilage condensations. Dev Biol 1995 Dec;172(2):519–30
Downing AK, Knott V, Werner JM, Cardy CM, Campbell ID, Handford PA. Solution structure of a pair of calcium-binding epidermal growth factor-like domains: implications for the Marfan syndrome and other genetic disorders. Cell 1996 May 17;85(4):597–605
Downing AK see **Knott V**
Downing AK see **Smith BO**
Downing C see **Schorah CJ**
Downing CL see **Mader SL**
Downing DM see **Wright JL**
Downing DT. Molecular modeling indicates that homodimers form the basis for intermediate filament assembly from human and mouse epidermal keratins. Proteins 1995 Oct; 23(2):204–17
Downing DT see **McIntosh TJ**
Downing DT see **Payne CD**
Downing DT see **Stewart ME**
Downing EF see **Neal G**
Downing G see **Maulik D**
Downing GJ, Kim S, Nakanishi S, Catt KJ, Balla T. Characterization of a soluble adrenal phosphatidylinositol 4-kinase reveals wortmannin sensitivity of type III phosphatidylinositol kinases. Biochemistry 1996 Mar 19; 35(11):3587–94
Downing GM. Zinc sulphate, diazinon and dam water [letter] Aust Vet J 1996 Apr;73(4):159
Downing J see **Jette DU**
Downing JA, Joss J, Scaramuzzi RJ. Ovulation rate and the concentrations of gonadotrophins and metabolic hormones in ewes infused with glucose during the late luteal phase of the oestrous cycle. J Endocrinol 1995 Sep;146(3):403–10
Downing JA, Joss J, Scaramuzzi RJ. The effects of N-methyl-D,L-aspartic acid and aspartic acid on the plasma concentration of gonadotrophins, GH and prolactin in the ewe. J Endocrinol 1996 Apr;149(1):65–72
Downing JA see **Scaramuzzi RJ**
Downing JC see **Counts JL**
Downing JC see **Tischler AS**
Downing JE, Vitanova L, Villa P. The application of in vitro isolation, cryopreservation and patch-clamp microelectrode recording methods to adult rat thymic nurse cells. J Immunol Methods 1995 Nov 16;187(1):103–10
Downing JF see **Martin WJ 2nd**
Downing JR see **Behm FG**
Downing JR see **Hiebert SW**
Downing JR see **Liang DC**
Downing JR see **Okuda T**
Downing JR see **Rubnitz JE**
Downing JR see **Sandlund JT**
Downing JR see **Shih LY**
Downing JR see **Shurtleff SA**
Downing KH see **Grigorieff N**
Downing KH see **McEwen BF**

Downing KH see **Nogales E**
Downing KH see **Perkins GA**
Downing MT see **McCarthy DW**
Downing MT see **Vegunta RK**
Downing P, Kanwisher N. Types and tokens unscathed: a reply to Whittlesea, Dorken, and Podrouzek (1995) and Whittlesea and Podrouzek (1995).
J Exp Psychol Learn Mem Cogn 1995 Nov;21(6):1698–702
Downing P see **Cramer H**
Downing R, Jay TR, Topham DT, Webberley J, Heald KA. Isolation and function of islets from 6-week-old gnotobiotic pigs. Transplant Proc 1995 Dec;27(6):3331–2
Downing R see **Buonaguro FM**
Downing R see **Heald KA**
Downing SE, Schneider DJ, de Villiers VP. Headache and backache after epidural block for postpartum sterilisation [letter] [see comments] S Afr Med J 1994 Nov;84(11):788 . Comment in: S Afr Med J 1995 Jun;85(6):546, 548. Comment in: S Afr Med J 1995 Jun;85(6):548; discussion 548–9. Comment in: S Afr Med J 1995 Dec;85(12):1309–10.
Downing SE see **Offstad J**
Downing SM, Norcini JJ Jr, Kangilaski R, Popp RL, Cheitlin MD. Still-frame simulations of cardiac motion studies: validity evidence from the cardiovascular disease certification examination. Acad Med 1996 Jan;71(1 Suppl):S43–5
Downing SM see **Norcini JJ Jr**
Downing SW. A multimedia-based histology laboratory course: elimination of the traditional microscope laboratory. Medinfo 1995;8 Pt 2:1695
Downing SW see **Moulton MJ**
Downing-Park J see **Gordon SE**
Downing-Shelton J see **Howey DC**
Downs AM. Physical therapy in lung transplantation.
Phys Ther 1996 Jun;76(6):626–42 (102 ref.)
Downs AM, De Vincenzi I. Probability of heterosexual transmission of HIV: relationship to the number of unprotected sexual contacts. European Study Group in Heterosexual Transmission of HIV [see comments]
J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 1;11(4):388–95. Comment in: J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 1;11(4):385–7.
Downs AM, Fisher M, Tomlinson D, Tanner A. Male duct ectasia associated with HIV infection. Genitourin Med 1996 Feb;72(1):65–6
Downs AR see **Dadgar L**
Downs AR see **Sladen JG**
Downs C see **Griffith AJ**
Downs D see **Wang CS**
Downs DM see **Enos-Berlage JL**
Downs DM see **Petersen L**
Downs DM see **Webb E**
Downs FS. Upheaval [editorial; comment] Nurs Res 1995 Nov-Dec;44(6):323. Comment on: Nurs Res 1995 Nov-Dec;44(6):324–31.
Downs FS. Under siege--again [editorial; comment] Nurs Res 1995 Sep-Oct;44(5):259. Comment on: Nurs Res 1995 Sep-Oct;44(5):260–71.
Downs FS. A few facts on life [editorial] Nurs Res 1996 May-Jun;45(3):131
Downs JA, Stocks J. Effect of neck rotation on the timing and pattern of infant tidal breathing. Pediatr Pulmonol 1995 Dec;20(6):380–6
Downs JA see **Morin PJ**
Downs JB see **Bowie JR**
Downs JB see **Thrush D**
Downs JH see **Fox PT**
Downs JM see **Koran LM**
Downs JT see **Otterness IG**
Downs K see **Atkinson K**
Downs MB see **Vogel P**
Downs MO, Stampley AR, Rawlings CA. A wire loop technique for ligation of patent ductus arteriosus.
J Small Anim Pract 1995 Nov;36(11):489–91
Downs MO see **Newell SM**
Downs PE see **Janzen EG**
Downs RW Jr see **Liberman UA**
Downs SM, Hunziker-Dunn M. Differential regulation of oocyte maturation and cumulus expansion in the mouse oocyte-cumulus cell complex by site-selective analogs of cyclic adenosine monophosphate. Dev Biol 1995 Nov; 172(1):72–85
Downs SM, Loda F. Duration of hospital stay for apparently healthy newborn infants [editorial; comment] J Pediatr 1995 Nov;127(5):736–7. Comment on: J Pediatr 1995 Nov;127(5):758–66.
Downs SM see **Strauss MJ**
Downs T, Padbury J, Blount L, Kashiwai K, Chan K. Ovine fetal-placental cocaine pharmacokinetics during continuous cocaine infusion. J Soc Gynecol Investig 1996 Jul-Aug; 3(4):185–90
Downs T see **Peng J**
Downs TR, Dage RC, French JF. Reduction in endotoxin-induced organ dysfunction and cytokine secretion by a cyclic nitrone antioxidant.
Int J Immunopharmacol 1995 Jul;17(7):571–80
Downs TR see **French JF**
Downs WD, Cech TR. Kinetic pathway for folding of the Tetrahymena ribozyme revealed by three UV-inducible crosslinks. RNA 1996 Jul;2(7):718–32
Downton M see **Prisant LM**
Downward J. KSR: a novel player in the RAS pathway [comment] Cell 1995 Dec 15;83(6):831–4 (17 ref.). Comment on: Cell 1995 Dec 15;83(6):879–88. Comment on: Cell 1995 Dec 15;83(6):889–901. Comment on: Cell 1995 Dec 15;83(6):903–13.
Downward J. Measurement of nucleotide exchange and hydrolysis activities in immunoprecipitates.
Methods Enzymol 1995;255:110–7
Downward J see **Buday L**
Downward J see **de Vries-Smits AM**
Downward J see **Khwaja A**
Downward J see **Rodriguez-Viciana P**
Dowrey AE see **Lewis EN**
Dowrick C, Buchan I. Twelve month outcome of depression in general practice: does detection or disclosure make a difference? [see comments] BMJ 1995 Nov 11; 311(7015):1274–6. Comment in: BMJ 1996 Feb 24;312(7029):512; discussion 513. Comment in: BMJ 1996 Feb 24;312(7029):512–3.
Dowrick CF see **Campion PD**
Dowse GK, Gareeboo H, Alberti KG, Zimmet P, Tuomilehto J, Purran A, Fareed D, Chitson P, Collins VR, et al. Changes in population cholesterol concentrations and other cardiovascular risk factor levels after five years of the non-communicable disease intervention programme in Mauritius. Mauritius Non-communicable Disease Study Group. BMJ 1995 Nov 11;311(7015):1255–9
Dowse GK see **Collins VR**
Dowse GK see **Hodge AM**
Dowse GK see **Pereira MA**
Dowse HB see **Power JM**
Dowsett AB see **Rogers J**
Dowsett M, Lee K, Macaulay VM, Detre S, Rowlands M, Grimshaw R. The control and biological importance of intratumoural aromatase in breast cancer.
J Steroid Biochem Mol Biol 1996 Jan;56(1–6 Spec No):145–50 (22 ref.)
Dowsett M, Makris A, Ellis P, Johnston SR, Salter J, Detre S, Humphries S, Saccani-Jotti G, Powles TJ, Smith IE. Oncogene products and other diagnostic markers in human breast cancer patients. Treatment effects and their significance. Ann N Y Acad Sci 1996 Apr 30;784:403–11 (11 ref.)
Dowsett M see **Bonnefoi HR**
Dowsett M see **Daffada AA**
Dowsett M see **Detre S**
Dowsett M see **Ellis PA**
Dowsett M see **Howell R**
Dowsett M see **Yates RA**
Dowsett RP. Deaths attributed to "ecstasy" overdose [letter; comment] Med J Aust 1996 Jun 3;164(11):700. Comment on: Med J Aust 1996 Jan 1;164(1):56.
Dowsey K see **Pollack CV Jr**
Dowsing AT see **Tatham BG**
Dowsley TF, Ulreich JB, Bolton JL, Park SS, Forkert PG. CYP2E1-dependent bioactivation of 1,1-dichloroethylene in murine lung: formation of reactive intermediates and glutathione conjugates. Toxicol Appl Pharmacol 1996 Jul; 139(1):42–8
Dowsley TF, Wigle DA, Watson JD, Pang SC, Andrew RD. Time-dependent decreases of atrial natriuretic peptide release from the isolated rat atrium: evidence for a readily releasable pool. Regul Pept 1995 Dec 7;60(1):9–18
Dowsley TF see **Forkert PG**
Dowson CG see **Coffey TJ**
Dowson CG see **Humbert O**
Dowson D see **Auger DD**
Dowson D see **Wroblewski BM**
Dowson JH, Mountjoy CQ, Cairns MR, Wilton-Cox H. Alzheimer's disease: distribution of changes in intraneuronal lipopigment in the frontal cortex.
Dementia 1995 Nov-Dec;6(6):334–42
Dowswell T, Harrison S, Lilford RJ, McHarg K. Health authorities use panels to gather public opinion [letter] BMJ 1995 Oct 28;311(7013):1168–9
Dowswell T, Thornton JG, Hewison J, Lilford RJ, Raisler J, Macfarlane A, Young G, Newburn M, Dodds R, Settatree RS. Should there be a trial of home versus hospital delivery in the United Kingdom? [see comments] BMJ 1996 Mar 23;312(7033):753–7. Comment in: BMJ 1996 Jun 29;312(7047):1673. Comment in: BMJ 1996 Jun 29;312(7047):1673–4.
Dowswell T see **Hirst J**
Dowton M. Citation policy on sequences [letter] Nature 1996 Jun 13;381(6583):550
Dowton M, Austin AD. Increased genetic diversity in mitochondrial genes is correlated with the evolution of parasitism in the Hymenoptera. J Mol Evol 1995 Dec; 41(6):958–65
Dowton SB see **Demmer LA**
Dowton SB see **Hing AV**
Dowton SB see **Ho CY**
Dowton SB see **Steiner RD**
Dowżenko A, Krzymiński T. Embolizacja przetok szyjno-jamistych. Technika i wyniki zabiegu.
Pol Tyg Lek 1995 Oct;50(40–44):26–8 (Eng. Abstr.) **(Pol)**
Dowżenko A see **Bonicki W**
Dowżenko A see **Pruszyński B**
Dowzer C see **Jansen RP**
Dowzicky M see **Pitkin D**
Doxanas MT see **Kelley JS**
Doxey CM see **Salehpour A**
Doxey DL, Milne EM, Harter A. Recovery of horses from dysautonomia (grass sickness). Vet Rec 1995 Dec 2; 137(23):585–8
Doxey DL, Milne EM, Woodman MP, Gilmour JS, Chisholm HK. Small intestine and small colon neuropathy in equine dysautonomia (grass sickness). Vet Res Commun 1995; 19(6):529–43
Doxey DL, Pearson GT, Milne EM, Gilmour JS, Chisholm HK. The equine enteric nervous system--neuron characterization and distribution in adults and juveniles. Vet Res Commun 1995;19(6):433–49
Doxey DL, Tothill S, Milne EM, Davis Z. Patterns of feeding and behaviour in horses recovering from dysautonomia (grass sickness). Vet Rec 1995 Aug 19;137(8):181–3
Doxey JB see **Hoffman GC**
Doxey-Gasway DD see **Black FO**
Doxiadis II, Claas FH. Proposal for an International Registry and Depository of Hyperacute Rejection after kidney transplantation. Transplant Proc 1996 Feb;28(1):225
Doxiadis II, Smits JM, Stobbe I, Schreuder GM, Persijn GG, van Houwelingen H, van Rood JJ, Claas FH. Taboo HLA mismatches in cadaveric renal transplantation: definition, analysis, and possible implications. Transplant Proc 1996 Feb;28(1):224
Doxiadis S see **Petridou E**
Doxsey SJ see **Brown CR**
Doxsey SJ see **Shisheva A**
Doxsey SJ see **Sparks CA**
Doy M see **Kimura T**
Doyal L see **Dowling S**
Doyal L see **Penson RT**
Doyama K see **Hasegawa K**
Doychinov I, Yordanov G. Use of orthopantomography in forensic identification. Folia Med (Plovdiv) 1994; 36(3):57–61 (6 ref.)
Doye V see **Siniossoglou S**
Doye V see **Zabel U**
Doyen A see **Bertrand B**
Doyen A see **Pontoglio M**
Doyen C see **Cucuianu A**
Doyen C see **Laurière M**
Doyen N see **Bentolila LA**
Doyen N see **Lafaye P**
Doyer M see **Olaiz G**
Doyère V, Rédini-Del Negro C, Dutrieux G, Le Floch G, Davis S, Laroche S. Potentiation or depression of synaptic efficacy in the dentate gyrus is determined by the relationship between the conditioned and unconditioned stimulus in a classical conditioning paradigm in rats.
Behav Brain Res 1995 Sep;70(1):15–29
Doyle A, Hucklebridge F, Evans P, Clow A. Urinary output of endogenous monoamine oxidase inhibitory activity is related to everyday stress. Life Sci 1996;58(20):1723–30
Doyle A see **Barnett SC**
Doyle A see **Hanley ML**
(Doyle AC), Ravin JG, Migdal C. Sir Arthur Conan Doyle: the author was an ophthalmologist. Surv Ophthalmol 1995 Nov-Dec;40(3):237–44
(Doyle AC) Selvais PL. A study in white: Dr. Watson in the medical press. J R Soc Med 1996 Jun;89(6):329–31
Doyle AG see **Herbein G**
Doyle B. Maintaining cultural awareness when caring for patients. Oncol Nurs Forum 1995 Sep;22(8):1289
Doyle B see **Diaz T**
Doyle BB. Panic disorder and the primary care physician [editorial; comment] Am Fam Physician 1995 Nov 15; 52(7):1999–2000. Comment on: Am Fam Physician 1995 Nov 15;52(7):2055–63, 2067–8.
Doyle BS see **Rubayi S**
Doyle C, Hölscher C, Rowan MJ, Anwyl R. The selective neuronal NO synthase inhibitor 7-nitro-indazole blocks both long-term potentiation and depotentiation of field EPSPs in rat hippocampal CA1 in vivo. J Neurosci 1996 Jan;16(1):418–24
Doyle CA, Slater P. Application of [3H]L-N(G)-nitro-arginine labelling to measure cerebellar nitric oxide synthase in patients with schizophrenia.
Neurosci Lett 1995 Dec 29;202(1–2):49–52
Doyle CA see **Longson D**
Doyle CJ. Effect of staff turnover and the social environment on depressive symptoms in nursing home residents.
Int Psychogeriatr 1995 Spring;7(1):51–61
Doyle CJ see **Loughlin KR**
Doyle CJ see **Silverman SG**
Doyle CJ see **Tan V**
Doyle D. Perspectives of palliative medicine.
Cancer Treat Rev 1996 Jan;22 Suppl A:155–61
Doyle D. Education in palliative medicine [editorial]
Palliat Med 1996 Apr;10(2):91–2
Doyle D, Muir M, Chinn B. Motorcycle accidents in Strathclyde Region, Scotland during 1992: a study of the injuries sustained. Health Bull (Edinb) 1995 Nov; 53(6):386–94
Doyle D see **O'Hanlon GM**
Doyle DA, Lee A, Lewis J, Kim E, Sheng M, MacKinnon R. Crystal structures of a complexed and peptide-free membrane protein-binding domain: molecular basis of peptide recognition by PDZ. Cell 1996 Jun 28; 85(7):1067–76
Doyle DF, Waldner JC, Parikh S, Alcazar-Roman L, Pielak GJ. Changing the transition state for protein (Un) folding. Biochemistry 1996 Jun 11;35(23):7403–11

Doyle DF see **Betz SF**

Doyle DJ. Informal clinical consulting via the Internet [letter] Can Med Assoc J 1996 Apr 15;154(8):1150

Doyle DJ. A clinician's experiences on the Internet [see comments] Can Med Assoc J 1996 Feb 1;154(3):382–4. Comment in: Can Med Assoc J 1996 Jun 1;154(11):1621–2.

Doyle DJ. Surfing the Internet for patient information: the personal clinical web page [letter] JAMA 1995 Nov 22–29; 274(20):1586

Doyle DJ, Nebbia SP. Intravenous dead space and patient safety in patient-controlled analgesia [letter] Can J Anaesth 1995 Jul;42(7):658

Doyle DJ see **Fong BC**

Doyle DL, Sanderson M, Bentvelzen J, Fineman RM. Factors which influence the rate of receiving a routine second newborn screening test in Washington State. Am J Med Genet 1995 Dec 4;59(4):417–20

Doyle DV see **Comer M**

Doyle DV see **Donnelly S**

Doyle DV see **Egger P**

Doyle DV see **Masud T**

Doyle DV see **Spector TD**

Doyle E see **Byers GF**

Doyle E see **Cook B**

Doyle E see **Rosing H**

Doyle E see **al-Sader MH**

Doyle E see **Semple D**

Doyle G. A new breed of parasuicide patient. BMJ 1995 Dec 23–30;311(7021):1696

Doyle G see **Gerrow JD**

Doyle G see **Vella J**

Doyle GA see **Pierce RA**

Doyle GA see **Shipley JM**

Doyle GD see **Hersh AD**

Doyle HJ see **Bishop JM**

Doyle HR, Marino IR. Effect of donor age liver allograft function [letter; comment] Transplantation 1996 Apr 15; 61(7):1129–31. Comment on: Transplantation 1995 Oct 27;60(8):790–4.

Doyle HR, Marino IR, Morelli F, Doria C, Aldrighetti L, McMichael J, Martell J, Gayowski T, Starzl TE. Assessing risk in liver transplantation. Special reference to the significance of a positive cytotoxic crossmatch. Ann Surg 1996 Aug;224(2):168–77

Doyle HR, Morelli F, McMichael J, Doria C, Aldrighetti L, Starzl TE, Marino IR. Hepatic Retransplantation--an analysis of risk factors associated with outcome. Transplantation 1996 May 27;61(10):1499–505

Doyle HR see **Gayowski TJ**

Doyle HR see **Madariaga JR**

Doyle HR see **Marino IR**

Doyle IR see **Yogalingam G**

Doyle J, Hellevuo K, Stubbs L. The gene encoding adenylyl cyclase VII is located in central mouse chromosome 8. Mamm Genome 1996 Apr;7(4):320–1

Doyle J, Hoffman S, Ucla C, Reith W, Mach B, Stubbs L. Locations of human and mouse genes encoding the RFX1 and RFX2 transcription factor proteins. Genomics 1996 Jul 1;35(1):227–30

Doyle J see **Arikian SR**

Doyle J see **Bench J**

Doyle J see **Kantrowitz W**

Doyle J see **Mixter RC**

Doyle J see **O'Connell MP**

Doyle J see **Shufflebarger JV**

Doyle J see **Stone MD**

Doyle J see **Theis JG**

Doyle J see **Zipursky A**

Doyle JA see **Badner NH**

Doyle JA see **Lee MS**

Doyle JC see **Byrne E**

Doyle JJ, Doyle JL, Ballenger JA, Palmer JD. The distribution and phylogenetic significance of a 50-kb chloroplast DNA inversion in the flowering plant family Leguminosae. Mol Phylogenet Evol 1996 Apr;5(2):429–38

Doyle JJ, Hnatiuk OW, Torrington KG, Slade AR, Howard RS. Necessity of routine chest roentgenography after thoracentesis. Ann Intern Med 1996 May 1;124(9):816–20

Doyle JJ, Thorner P, Poon A, Tanswell K, Kamel-Reid S, Zipursky A. Transient leukemia followed by megakaryoblastic leukemia in a child with mosaic Down syndrome. Leuk Lymphoma 1995 Apr;17(3–4):345–50

Doyle JJ see **Einarson TR**

Doyle JJ see **Powell W**

Doyle JJ see **Suver J**

Doyle JJ see **Suver JD**

Doyle JL see **Doyle JJ**

Doyle JL see **Mitchell KJ**

Doyle JL see **Weiner S**

Doyle JM see **Gilmour CH**

Doyle JP, Stempak JG, Cowin P, Colman DR, D'Urso D. Protein zero, a nervous system adhesion molecule, triggers epithelial reversion in host carcinoma cells. J Cell Biol 1995 Oct;131(2):465–82

Doyle JP see **Ahluwalia JS**

Doyle JS see **Allardyce RA**

Doyle JS see **Dowd JE**

Doyle JW, Li YQ, Salloum A, FitzGerald TJ, Walton RL. The effects of radiation on neovascularization in a rat model. Plast Reconstr Surg 1996 Jul;98(1):129–35; discussion 136–9

Doyle K see **Houser SL**

Doyle KA. Models used in Australia in risk assessments for veterinary biologicals. Rev Sci Tech 1995 Dec; 14(4):1021–42 (27 ref.)

Doyle KA. Present systems and future needs for risk assessment of veterinary biologicals in Australia: the perspective of the regulator. Rev Sci Tech 1995 Dec; 14(4):1157–70 (16 ref.)

Doyle KA, Robinson BA, Wilson DW. Quarantine requirements for the importation of black rhinoceros from Zimbabwe into Australia. Aust Vet J 1995 Oct;72(10):364–8 (4 ref.)

Doyle KJ, Brackmann DE, Hitselberger WE. Inflammatory meningiomas of the internal auditory canals. Otolaryngol Head Neck Surg 1995 Nov;113(5):617–20 (8 ref.)

Doyle KJ, Fowler C, Starr A. Audiologic findings in unilateral deafness resulting from contralateral pontine infarct. Otolaryngol Head Neck Surg 1996 Mar;114(3):482–6

Doyle KJ, Mills D, Larky J, Kessler D, Luxford WM, Schindler RA. Consonant perception by users of Nucleus and Clarion multichannel cochlear implants. Am J Otol 1995 Sep;16(5):676–81

Doyle KJ see **Berliner KI**

Doyle KJ see **Burggraaff B**

Doyle KM see **Purcell WM**

Doyle KR see **Young BC**

Doyle L see **Oxman GL**

Doyle LA, Yang W, Rishi AK, Gao Y, Ross DD. H19 gene overexpression in atypical multidrug-resistant cells associated with expression of a 95-kilodalton membrane glycoprotein. Cancer Res 1996 Jul 1;56(13):2904–7

Doyle LA see **Ross DD**

Doyle LJ see **Carlyn CJ**

Doyle LJ see **Gordon SM**

Doyle LV see **Min HY**

Doyle LW, Ford GW, Olinsky A, Knoches AM, Callanan C. Passive smoking and respiratory function in very low birthweight children [see comments] Med J Aust 1996 Mar 4;164(5):266–9. Comment in: Med J Aust 1996 Mar 4;164(5):260–1.

Doyle M, Warden D. Use of SPECT to evaluate postcardiotomy delirium [letter] Am J Psychiatry 1996 Jun; 153(6):838–9

Doyle M see **Simor T**

Doyle M see **Yanagida S**

Doyle MA see **Martin PD**

Doyle MA see **Philipson SJ**

Doyle MC see **Rugg MD**

Doyle ME see **Morgan N**

Doyle MJ see **Karcz A**

Doyle MJ see **Odioso LL**

Doyle ML, Louie G, Dal Monte PR, Sokoloski TD. Tight binding affinities determined from thermodynamic linkage to protons by titration calorimetry. Methods Enzymol 1995; 259:183–94

Doyle ML see **Hoog SS**

Doyle MM. Practical management of eating disorders. Proc Nutr Soc 1996 Nov;54(3):711–9 (29 ref.)

Doyle MO see **Barton RN**

Doyle MP see **Hathcox AK**

Doyle MP see **Wang G**

Doyle MP see **Zhao S**

Doyle MV see **Wei Y**

Doyle N see **Bjarnason GA**

Doyle NA see **Bullard DC**

Doyle NA see **Kumasaka T**

Doyle NA see **Motosugi H**

Doyle P, Cusin I, Rohner-Jeanrenaud F, Jeanrenaud B. Four-day hyperinsulinemia in euglycemic conditions alters local cerebral glucose utilization in specific brain nuclei of freely moving rats. Brain Res 1995 Jun 26;684(1):47–55

Doyle P see **Batstone R**

Doyle P see **Cusin I**

Doyle P see **Nargund G**

Doyle P see **Roman E**

Doyle P see **Sainsbury A**

Doyle PC see **Keith RL**

Doyle PD see **Emmerling MR**

Doyle PT see **Drake M**

Doyle R. Richard Doyle [interview by Mark Hagland] Hosp Health Netw 1995 Dec 5;69(23):46–7

Doyle R. Lethal accidents, 1979–1992. Sci Am 1996 Aug; 275(2):26

Doyle R. Fluoridation [news] Sci Am 1996 Feb;274(2):20

Doyle R. Colorectal cancer mortality among men [news] Sci Am 1996 Jan;274(1):27

Doyle R. The changing quality of life [news] Sci Am 1996 Jul;275(1):28

Doyle R. AIDS cases reported, 1994–1995 [news] Sci Am 1996 Jun;274(6):28

Doyle R. Stroke mortality in men ages 35 to 74 [news] Sci Am 1996 Mar;274(3):26

Doyle R. World birth-control use [news] Sci Am 1996 Sep; 275(3):34

Doyle RJ, Rosenberg M. Measurement of microbial adhesion to hydrophobic substrata. Methods Enzymol 1995; 253:542–50

Doyle RJ see **Ma Y**

Doyle RJ see **Schilling KM**

Doyle RJ see **Singh J**

Doyle RL, Szaflarski N, Modin GW, Wiener-Kronish JP, Matthay MA. Identification of patients with acute lung injury. Predictors of mortality. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1818–24

Doyle RT see **Trudeau LE**

Doyle S see **Ghattaora R**

Doyle S see **Rees GW**

Doyle SJ, Hynes E, Naroo S, Shah S. PRK in patients with a keratoconic topography picture. The concept of a physiological 'displaced apex syndrome'. Br J Ophthalmol 1996 Jan;80(1):25–8

Doyle SM see **Zhai S**

Doyle SS see **Broen PA**

Doyle T, Botstein D. Movement of yeast cortical actin cytoskeleton visualized in vivo. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):3886–91

Doyle TC see **Miller CJ**

Doyle TJ see **Dragovic J**

Doyle TJ see **Zheng W**

Doyle TW see **Lam KS**

Doyle TW see **Leet JE**

Doyle W see **Brouhard BH**

Doyle W see **Rossi SA**

Doyle WA, Burke JF, Chovnick A, Dutton FL, Russell C, Whittle JR, Bray RC. Engineering and expression in Drosophila melanogaster of a xanthine dehydrogenase (rosy) variant. Biochem Soc Trans 1996 Feb;24(1):31S

Doyle WA, Burke JF, Chovnick A, Dutton FL, Whittle JR, Bray RC. Properties of xanthine dehydrogenase variants from rosy mutant strains of Drosophila melanogaster and their relevance to the enzyme's structure and mechanism. Eur J Biochem 1996 Aug 1;239(3):782–95

Doyle WA, Chovnick A, Whittle JR, Bray RC. Role and oxidation state of the pterin molybdenum cofactor of molybdenum enzymes: studies of a Drosophila melanogaster xanthine dehydrogenase (rosy) variant, G1011E. Biochem Soc Trans 1996 Feb;24(1):14S

Doyle WA, Smith AT. Expression of lignin peroxidase H8 in Escherichia coli: folding and activation of the recombinant enzyme with Ca2+ and haem. Biochem J 1996 Apr 1;315 (Pt 1):15–9

Doyle WA see **Bray RC**

Doyle WA see **Turner NA**

Doyle WJ, Skoner DP, White M, Hayden F, Kaplan AP, Kaliner MA, Shibayama Y, Fireman P. Pattern of nasal secretions during experimental influenza virus infection. Rhinology 1996 Mar;34(1):2–8

Doyle WJ see **Buchman CA**

Doyle WJ see **Diven WF**

Doyle WJ see **Shupak A**

Doyle WJ see **Skoner DP**

Doyle WL, Ragar T. Use of the scapular manipulation method to reduce an anterior shoulder dislocation in the supine position. Ann Emerg Med 1996 Jan;27(1):92–4

Doyon D see **Quevedo E**

Doyon D see **Rocher P**

Doyon D see **Savane S**

Doyon F see **Brun-Buisson C**

Doyon J see **Kilpatrick SE**

Doyon J see **Owen AM**

Doyon L, Croteau G, Thibeault D, Poulin F, Pilote L, Lamarre D. Second locus involved in human immunodeficiency virus type 1 resistance to protease inhibitors. J Virol 1996 Jun;70(6):3763–9

Doyon L, Simard C, Sékaly RP, Jolicoeur P. Evidence that the murine AIDS defective virus does not encode a superantigen. J Virol 1996 Jan;70(1):1–9

Doyon LG see **Ubelaker DH**

Doyu M see **Shimada N**

Doyu M see **Sobue G**

Doz F, Peter M, Schleiermacher G, Vielh P, Validire P, Putterman M, Blanquet V, Desjardins L, Dufier JL, Zucker JM, Mosseri V, Thomas G, Magdelénat H, Delattre O. N-MYC amplification, loss of heterozygosity on the short arm of chromosome 1 and DNA ploidy in retinoblastoma. Eur J Cancer 1996 Apr;32A(4):645–9

Doz F see **Dupuis-Girod S**

Doz F see **Moretti S**

Doz JF, Gavagnach M, Ros E, Gracia LL, Romaguera M, Borrell C. Breve revisión del debate sobre las desigualdades sociales en salud. Aten Primaria 1996 May 31;17(9):585–9 (40 ref.) **(Spa)**

Doz JF see **Revert M**

Doza YN see **Baxter RM**

Doza YN see **Ben-Levy R**

Doza YN see **Cano E**

Doze VA, Cohen GA, Madison DV. Calcium channel involvement in GABAB receptor-mediated inhibition of GABA release in area CA1 of the rat hippocampus. J Neurophysiol 1995 Jul;74(1):43–53

Doze VA see **Bergles DE**

Dozen M, Watanabe K, Hosono M, Hayashi Y. [Effect of cilnidipine on renal function in SHR and endothelin-induced renal dysfunction] Nippon Yakurigaku Zasshi 1996 Feb;107(2):79–89 (Eng. Abstr.) **(Jpn)**

Dozen M see **Watanabe K**

Dozi-Vassiliades I see **Lambropoulos AF**

Dožic S see **Mastrogiacomo F**

Dozin B see **Muratoglu S**

Dozio B see **Bonforte G**

Dozio B see **Scanziani R**

Dozio E see **Dominioni L**

Dozio N see **Uchigata Y**

Dozmorov I, Kalinichenko V, Süss G, Shortman K. Regulatory cellular interactions in the primary mixed lymphocyte reaction. Immunol Lett 1995 May;46(1–2):43–8

Dozmorov I see Pirozhkov A

Dozmorov IM, Lee SY, Park KC. Effects of retinoids on regulatory cellular interactions in primary mixed lymphocyte reaction (MLR). Immunopharmacol Immunotoxicol 1995 Nov;17(4):665–85

Dozmorov IM, Lutsenko GV, Sidorov LA, Miller RA. Analysis of cellular interactions in limiting dilution cultures. J Immunol Methods 1996 Feb 5;189(2):183–96

Dozois CM, Pourbakhsh SA, Fairbrother JM. Expression of P and type 1 (F1) fimbriae in pathogenic Escherichia coli from poultry. Vet Microbiol 1995 Aug;45(4):297–309

Dozois DN, Farrow JA, Miser A. Smoking patterns and cessation motivations during adolescence. Int J Addict 1995 Sep;30(11):1485–98

Dozois R see Penna C

Dozois RR, Sielezneff I. Le traitement chirurgical de la rectocolite ulcéro-hémorragique. Ann Chir 1995; 49(7):628–36 (60 ref.) (Eng. Abstr.) **(Fre)**

Dozois RR see Goudet P

Dozois RR see Kartheuser AH

Dozois RR see Kollmorgen CF

Dozois RR see Sagar PM

Dozois RR see Suzuki K

Dozois RR see Zins BJ

Dozor A see Boyer J

Dozor AJ see Boyer J

Dozor AJ see Nitahara J

Dozor AJ see Schroeder SA

Dozor AJ see Wilmott RW

Dozortsev D, De Sutter P, Rybouchkin A, Dhont M. Intracytoplasmic sperm injection and sex chromosome abnormalities? [letter; comment] Fertil Steril 1996 Jun; 65(6):1261–2. Comment on: Fertil Steril 1995 Oct;64(4):811–7.

Dozortsev D, De Sutter P, Rybouchkin A, Dhont M. Timing of sperm and oocyte nuclear progression after intracytoplasmic sperm injection. Hum Reprod 1995 Nov; 10(11):3012–7

Dozortsev D, Rybouchkin A, De Sutter P, Dhont M. Sperm plasma membrane damage prior to intracytoplasmic sperm injection: a necessary condition for sperm nucleus decondensation. Hum Reprod 1995 Nov;10(11):2960–4

Dozortsev D see De Sutter P

Dozortsev D see Rybouchkin A

Draaijer A see Sanders R

Draaijer RW see Cruysberg JR

Draaijers TG see van der Steege G

Draayer HA see Folkers C

Drab EA see Frank RE

Drab EA see Mooteri SN

Drab EA see Rubin DB

Drabaek H, Petersen JR, Winberg N, Hansen KF, Mehlsen J. Effekten af Ginkgo biloba-ekstrakt hos patienter med claudicatio intermittens. Ugeskr Laeger 1996 Jul 1; 158(27):3928–31 (Eng. Abstr.) **(Dan)**

Drabaek H see Petersen JR

Drabble A see Brown PM

Drabczyńska A see Malec D

Drabek D see Guy J

Drabent B, Franke K, Bode C, Kosciessa U, Bouterfa H, Hameister H, Doenecke D. Isolation of two murine H1 histone genes and chromosomal mapping of the H1 gene complement. Mamm Genome 1995 Aug;6(8):505–11

Dráber P see Boček P Jr

Dráber P see Boubelik M

Dráber P see Dráberová L

Draber P see Riederer BM

Draberova E see Riederer BM

Dráberová L, Amoui M, Dráber P. Thy-1-mediated activation of rat mast cells: the role of Thy-1 membrane microdomains. Immunology 1996 Jan;87(1):141–8

Dráberová L, Dráber P. Aggregation of Thy-1 glycoprotein induces tyrosine phosphorylation of different proteins in isolated rat mast cells and rat basophilic leukemia cells. Adv Exp Med Biol 1995;371A:297–301

Dráberová L, Dráber P. Thy-1-mediated activation of rat basophilic leukemia cells does not require co-expression of the high-affinity IgE receptor. Eur J Immunol 1995 Sep; 25(9):2428–32

Dráberová L see Boček P Jr

Dráberová L see Boubelik M

Drabick CJ see Cieslak TJ

Drabick JA, Gracely EJ, Heidecker GJ, LiPuma JJ. Survival of Burkholderia cepacia on environmental surfaces. J Hosp Infect 1996 Apr;32(4):267–76

Drabick JJ see Gambel JM

Drabik G see Weltzin R

Drábiková K, Pečivová J, Nosál R. Effect of chloroquine on arachidonic acid pathway in isolated mast cells. Inflamm Res 1996 Mar;45 Suppl 1:S13–4

Drábiková K, Pečivová J, Ujházy E, Nosál R. Effect of the H1-antagonist bromadryl on mast cells in pregnant rats ex vivo. Inflamm Res 1995 Apr;44 Suppl 1:S36–7

Drabikowska AK see Felczak K

Drabinski D see Conner ME

Drabkin AV see van der Hoeven PC

Drabkin H see Rassool FV

Drabkin HA, Erickson P. Down syndrome and leukemia, an update. Prog Clin Biol Res 1995;393:169–76 (14 ref.)

Drabkin HA see Erickson PF

Drabkin HA see Franklin WA

Drabkin HJ, Park HJ, RajBhandary UL. Amber suppression in mammalian cells dependent upon expression of an Escherichia coli aminoacyl-tRNA synthetase gene. Mol Cell Biol 1996 Mar;16(3):907–13

Drabkin P see Ackman DM

Drabkina TM, Matyushkin DP, Radzjukevich VK, Romanovsky DYu. The influence of skeletal muscle incubation medium on fatigue of neuromuscular preparation and on transmitter release at neuromuscular junctions in the frog. Gen Physiol Biophys 1995 Apr; 14(2):153–70

Drabkina TM see Matiushkin DP

Drabkina TM see Matyushkin DP

Drabløs PA see Moen BE

Drabo PY, Guira O, Ouandaogo BJ, Kabore J. Hypertension artérielle et diabète à Ouagadougou (Burkina Faso). Bull Soc Pathol Exot 1996;89(1):33–4 (Eng. Abstr.) **(Fre)**

Draborg H, Christgau S, Halkier T, Rasmussen G, Dalbøge H, Kauppinen S. Secretion of an enzymatically active Trichoderma harzianum endochitinase by Saccharomyces cerevisiae. Curr Genet 1996 Mar;29(4):404–9

Draborg H, Kauppinen S, Dalbøge H, Christgau S. Molecular cloning and expression in S. cerevisiae of two exochitinases from Trichoderma harzianum. Biochem Mol Biol Int 1995 Jul;36(4):781–91

Drabu Y see Mehtar S

Drac H see Mendel T

Drac H see Rafalowska J

Drača P. Laparoskopske versus klasične ginekološke operacije. Med Pregl 1995;48(3–4):71–3 **(Scr)**

Drača SR. Endocrine–immunological homeostasis: the interrelationship between the immune system and sex steroids involves the hypothalamo–pituitary–gonadal axis. Panminerva Med 1995 Jun;37(2):71–6 (45 ref.)

Drace J see Hemler PF

Drach J, Angerler J, Schuster J, Rothermundt C, Thalhammer R, Haas OA, Jäger U, Fiegl M, Geissler K, Ludwig H, et al. Interphase fluorescence in situ hybridization identifies chromosomal abnormalities in plasma cells from patients with monoclonal gammopathy of undetermined significance. Blood 1995 Nov 15;86(10):3915–21

Drach J, Gsur A, Hamilton G, Zhao S, Angerler J, Fiegl M, Zojer N, Raderer M, Haberl I, Andreeff M, Huber H. Involvement of P-glycoprotein in the transmembrane transport of interleukin-2 (IL-2), IL-4, and interferon-gamma in normal human T lymphocytes. Blood 1996 Sep 1;88(5):1747–54

Drach J see Chiba P

Drach J see Del Giglio A

Drach JC see Krawczyk SH

Drach JC see Nassiri MR

Drach JC see Renau TE

Drach JC see Saluja S

Drach JC see Townsend LB

Drach JC see Zou R

Drach LM, Enzensberger W, Fabian T, Herrmann G. Paraneoplastic necrotising myelopathy in a case of AIDS with lymphoma [letter] J Neurol Neurosurg Psychiatry 1996 Feb;60(2):237

Drachenberg C, Klassen D, Bartlett S, Hoehn-Saric E, Schweitzer E, Johnson L, Weir M, Papadimitriou J. Histologic grading of pancreas acute allograft rejection in percutaneous needle biopsies. Transplant Proc 1996 Feb; 28(1):512–3

Drachenberg C see Papadimitriou J

Drachenberg C see Solez K

Drachenberg CB see Johnson LB

Drachenberg CB see Klassen DK

Drachenberg CB see Wong JJ

Drachenberg CI see Hise MK

Drachenberg D see Gleave ME

Drachev VA see Brodskiĭ LI

Dracheva S, Bose S, Hendler RW. Chemical and functional studies on the importance of purple membrane lipids in bacteriorhodopsin photocycle behavior. FEBS Lett 1996 Mar 11;382(1–2):209–12

Dracheva S see Barnett SM

Dracheva S see Mukhopadhyay AK

Dracheva TV, Novoderezhkin VI, Razjivin AP. Exciton delocalization in the antenna of purple bacteria: exciton spectrum calculations using Z-ray data and experimental site inhomogeneity. FEBS Lett 1996 May 27;387(1):81–4

Drachman DA see Cohen RA

Drachman DA see Lippa CF

Drachman DA see Seshadri S

Drachman DA see Swearer JM

Drachman DB, Fishman PS, Rothstein JD, Motomura M, Lang B, Vincent A, Mellits ED. Amyotrophic lateral sclerosis. An autoimmune disease? Adv Neurol 1995; 68:59–65 (54 ref.)

Drachman DB, Okumura S, Adams RN, McIntosh KR. Oral tolerance in myasthenia gravis. Ann N Y Acad Sci 1996 Feb 13;778:258–72 (58 ref.)

Drachman DB see McIntosh KR

Drachman DB see Pizer ES

Drachtman RA see Han P

Drack AV. Congenital and childhood macular lesions. Int Ophthalmol Clin 1995 Fall;35(4):1–18 (34 ref.)

Drack AV see Lambert SR

Dracker RA. Cord blood stem cells: how to get them and what to do with them. J Hematother 1996 Apr;5(2):145–8

Drackley JK see Aldrich CG

Drackley JK see Cremin JD Jr

Drackley JK see Elliott JP

Drackley JK see Grum DE

Drackley JK see LaCount DW

Drackley JK see Odle J

Dracon M see Hugue V

Dracon M see Kandoussi AM

Dracopoli NC see Goldstein AM

Dracopoli NC see Walker GJ

Dracopoli NC see Zuo L

Dracos A, Cognetti G. La letteratura scientifica: indicatori bibliometrici e bibliografici quali criteri integrativi per la valutazione obiettiva di un'attività di ricerca. Ann Ist Super Sanita 1995;31(3):381–90 (24 ref.) (Eng. Abstr.) **(Ita)**

Dracup K, Bryan-Brown CW. Pain in the ICU: fact or fiction? [editorial] Am J Crit Care 1995 Sep;4(5):337–9

Dracup K, Bryan-Brown CW. Making mistakes [editorial] Am J Crit Care 1996 Jan;5(1):1–3

Dracup K, Bryan-Brown CW. Dispelling the myths of publishing [editorial] Am J Crit Care 1996 May;5(3):170–2

Dracup K see Bryan-Brown CW

Dracup K see Dempsey SJ

Dracup K see Doering L

Dracup K see Dunbar SB

Dracup K see Moser DK

Drączkowski T see Zdrojewski Z

Draeger A see Ehler E

Draeger E. Clinical profile of glimepiride. Diabetes Res Clin Pract 1995 Aug;28 Suppl:S139–46 (7 ref.)

Draeger J see Bialasiewicz AA

Draeger J see Klemm M

Draeger J see Kohlhaas M

Draeger J see Lerche RC

Draeger K see Nadon NL

Draeger UF see Bellmann B

Draelos ZD, Rietschel RL. Hypoallergenicity and the dermatologist's perception. J Am Acad Dermatol 1996 Aug;35(2 Pt 1):248–51

Draenert K, Draenert Y. Die Bedeutung der Blutgefässe auf beiden Seiten der Wachstumsfuge. Orthopade 1995 Sep; 24(5):394–401 (Eng. Abstr.) **(Ger)**

Draenert Y see Draenert K

Draf W see Jaspersen D

Draf W see Keerl R

Draf W see Schauss F

Draf W see Schick B

Draf W see Weber R

Drag MD see Huckle WR

Drag MD see Kwei GY

Drăgan M see Alexa A

Dragan S see Gadzijev E

Dragan T see Majchrzak H

Dragan VP, Vaughan J, Jordan VC, Pitot HC. Comparison of the effects of tamoxifen and toremifene on liver and kidney tumor promotion in female rats. Carcinogenesis 1995 Nov;16(11):2733–41

Dragan Y see Sargent L

Dragan YP, Fahey S, Nuwaysir E, Sattler C, Babcock K, Vaughan J, McCague R, Jordan VC, Pitot HC. The effect of tamoxifen and two of its non-isomerizable fixed-ring analogs on multistage rat hepatocarcinogenesis. Carcinogenesis 1996 Mar;17(3):585–94

Dragan YP, Hully J, Baker K, Crow R, Mass MJ, Pitot HC. Comparison of experimental and theoretical parameters of the Moolgavkar–Venzon–Knudson incidence function for the stages of initiation and promotion in rat hepatocarcinogenesis. Toxicology 1995 Sep 1; 102(1–2):161–75 (65 ref.)

Dragan YP see Pitot HC

Dragan YP see Sargent L

Dragan YP see Sargent LM

Draganescu A, Tullius TD. Targeting of nucleic acids by iron complexes. Met Ions Biol Syst 1996;33:453–84 (92 ref.)

Dragani B see Aceto A

Dragani B see Perito B

Dragani T see Spadea L

Dragani TA, Canzian F, Manenti G, Pierotti MA. Hepatocarcinogenesis: a polygenic model of inherited predisposition to cancer. Tumori 1996 Jan–Feb;82(1):1–5 (45 ref.)

Dragani TA, Canzian F, Pierotti MA. A polygenic model of inherited predisposition to cancer. FASEB J 1996 Jun; 10(8):865–70 (56 ref.)

Dragani TA, Falvella FS, Manenti G, Pierotti MA, Gambetta RA. Downexpression of aldehyde dehydrogenase 1 in murine lung tumors. Mol Carcinog 1996 Jul;16(3):123–5

Dragani TA, Manenti G, Gariboldi M, De Gregorio L, Pierotti MA. Genetics of liver tumor susceptibility in mice. Toxicol Lett 1995 Dec;82–83:613–9 (36 ref.)

Dragani TA, Manenti G, Pierotti MA. Genetics of murine lung tumors. Adv Cancer Res 1995;67:83–112 (181 ref.)

Dragani TA, Zeng ZB, Canzian F, Gariboldi M, Ghilarducci MT, Manenti G, Pierotti MA. Mapping of body weight loci on mouse chromosome X. Mamm Genome 1995 Nov; 6(11):778–81

Dragani TA see Gariboldi M

Dragani TA see Manenti G

Dragani TA see Pascale RM

Dragani TA see **Perez M**

Draganic B, Perry R, Gani J. Operative cholangiography in the laparoscopic era: a retrospective review of the quality and interpretation of this investigation. Aust N Z J Surg 1996 Jan;66(1):18–21

Draganich LF, Hsieh YF, Reider B. Strategies for attachment site locations and twist of the intraarticular anterior cruciate ligament graft. Am J Sports Med 1996 May–Jun; 24(3):342–9

Draganich LF see **Burns WC 2nd**

Draganich LF see **Pearsall AW 4TH**

Draganov B see **Midtvedt K**

Draganov K see **Kiuchukov I**

Draganov M see **Trifonov B**

Draganov V see **Iankov V**

Draganova L see **Radev R**

Dragas–Graonic S see **Amatruda TT 3rd**

Dragasevic M see **Djordjevic PB**

Dragasevic M see **Dordevic PB**

Dragasevic M see **Zamaklar M**

Dragatsis I, Zioudrou C, Gerozissis K. Specific delta–opioid antagonists exert an agonist–independent inhibitory effect, similar to the agonist, on the release of GnRH in vitro. Cell Mol Neurobiol 1995 Aug;15(4):389–400

Drage DJ see **Allen ND**

Dräger AM see **Schweitzer KM**

Dräger AM see **van der Hem KG**

Dräger AM see **van Leeuwen–Stok AE**

Dräger B, Nahrstedt A. Anderung der Approbationsordnung für Apotheker? Med Monatsschr Pharm 1995 Sep; 18(9):271–2; discussion 273–4. Comment on: Med Monatsschr Pharm 1995 Jun;18(6):147. **(Ger)**

Dräger R see **Feske S**

Drager RG, Zeidler M, Simpson CL, Stern DB. A chloroplast transcript lacking the 3' inverted repeat is degraded by 3'—>5' exoribonuclease activity. RNA 1996 Jul; 2(7):652–63

Dräger UC, McCaffery P. Retinoic acid synthesis in the developing spinal cord. Adv Exp Med Biol 1995; 372:185–92 (26 ref.)

Dräger UC see **Hyatt GA**

Dräger UC see **McCaffery P**

Dräger Am see **van Leeuwen–Stok AE**

Dragg L see **Dalton E**

Draghetti M see **Borromei A**

Draghi F. Doppler et torsion du testicule. J Radiol 1996 Jul; 77(7):518 **(Fre)**

Draghi F, Campani R. Il power Doppler nella senologia: risultati preliminari. Radiol Med (Torino) 1996 May; 91(5):577–80 (Eng. Abstr.) **(Ita)**

Draghi F, Campani R, Calliada F. Color Doppler dello scroto. Radiol Med (Torino) 1995 Oct;90(4):360–6 **(Ita)**

Draghi F, Mandelli PG, Coopmans de Yoldi GF. Présence de signaux doppler couleur intra– et périganglionnaires dans un cas d'adénite axillaire granulomateuse suppurative. J Radiol 1996 Jun;77(6):431–2 (Eng. Abstr.) **(Fre)**

Draghi F, Sabolla L, Campani R, Meloni G. Diagnostica per immagini del tumore filloide: osservazioni preliminari. Radiol Med (Torino) 1996 May;91(5):585–9 (Eng. Abstr.) **(Ita)**

Draghi F see **Ferrozzi F**

Draghia R, Caillaud C, Manicom R, Pavirani A, Kahn A, Poenaru L. Gene delivery into the central nervous system by nasal instillation in rats. Gene Ther 1995 Aug; 2(6):418–23

Dragic T, Litwin V, Allaway GP, Martin SR, Huang Y, Nagashima KA, Cayanan C, Maddon PJ, Koup RA, Moore JP, Paxton WA. HIV–1 entry into CD4+ cells is mediated by the chemokine receptor CC–CKR–5 [see comments] Nature 1996 Jun 20;381(6584):667–73. Comment in: Nature 1996 Jun 20;381(6584):647–8.

Dragicevic P see **Mimic–Oka J**

Dragisic K see **Hirschfeld S**

Dragland CJ see **Mann WR**

Dragnev KH, Nims RW, Lubet RA. The chemopreventive agent diallyl sulfide. A structurally atypical phenobarbital–type inducer. Biochem Pharmacol 1995 Dec 22;50(12):2099–104

Dragnic A see **Petričevic A**

Drago A, Cuscianna G, Baldari F. Linfoma di Hodgkin: localizzazione polmonare con aspetto inconsueto. Descrizione di un caso. Radiol Med (Torino) 1996 Jan–Feb; 91(1–2):132–5 (7 ref.) **(Ita)**

Drago A see **Nicosia A**

Drago CJ, Wagner S. Procedure to predictably seat multiple, hexed abutments onto endosseous implants: a clinical report. J Prosthet Dent 1996 Mar;75(3):234–7

Drago F, Battifoglio ML, Gelati G, Rebora A. Very low–dose chloroquine treatment for porphyria cutanea tarda [letter] Acta Derm Venereol 1995 Jul;75(4):329–30

Drago F, Coppi G, Antonuzzo PA, Valerio C, Genazzani AA, Grassi M, Raffaele R, Scapagnini U. Effects of RGH 2202 on cognitive and motor behavior of the rat. Neurobiol Aging 1996 Jan–Feb;17(1):67–71

Drago F, D'Agata V, Marino V, Marino A, Blasco G. Biochemical changes induced by pyrphenoxone in the lens of rabbits and rats. Pharmacol Res 1995 May;31(5):325–9

Drago F, Ranieri E, Pastorino A, Casazza S, Crovato F, Rebora A. Epstein–Barr virus–related primary cutaneous amyloidosis. Successful treatment with acyclovir and interferon–alpha. Br J Dermatol 1996 Jan;134(1):170–4

Drago F, Rongioletti F, Battifoglio ML, Rebora A. Localised lipoatrophy after acupuncture [letter; comment] Lancet 1996 May 25;347(9013):1484. Comment on: Lancet 1995 Jun 17;345(8964):1576.

Drago F, Turchetta A, Calzolari A, Giordano U, Di Ciommo V, Santilli A, Pompei E, Ragonese P. Reciprocating supraventricular tachycardia in children: low rate at rest as a major factor related to propensity to syncope during exercise. Am Heart J 1996 Aug;132(2 (Pt 1)):280–5

Drago F see **Montenero AS**

Drago F see **Rebora A**

Drago G see **Andriani M**

Drago G see **Camerlingo M**

Drago GA see **Quirk PG**

Drago GW see **Kiss A**

Drago J see **Accili D**

Drago J see **Albrecht FE**

Drago J see **Jose PA**

Drago J see **Miner LL**

Drago J see **Pichel JG**

Drago L see **Gismondo MR**

Drago PC see **Kuo MJ**

Drago S see **Singhal AB**

Drago SD, Pednekar SJ, Marketkar S, Pazare AR, Moulick NC. Recurrent pyogenic meningitis [letter] J Assoc Physicians India 1995 Aug;43(8):584

Drago SD see **Pednekar SJ**

Dragojevic R see **Tavčar I**

Dragojevic–Simic V see **Stojanovic S**

Dragomir C see **Sfartz S**

Dragomirescu C, Iordache N, Turcu F, Litescu M, Pento V, Iorgulescu R, Copăescu C, Popescu V. Studiu comparativ al costurilor spitalizării pentru colecistectomie laparoscopică cu colecistectomia clasică. Chirurgia (Bucur) 1995;44(2):9–16 **(Rum)**

Dragomirescu C, Iordache N, Turcu F, Pento V, Litescu M, Copaescu C, Popescu V. Experienţa primelor 100 laparoscopii chirurgicale. Chirurgia (Bucur) 1995;44(1):1–7 **(Rum)**

Dragomirescu C see **Florea I**

Dragomirescu E, Stavri E, Dimitriu R, Belu I. Computer based policy making in draining old surgical techniques. Medinfo 1995;8 Pt 2:1086

Dragon DC see **Gates CC**

Dragon DN see **Talman WT**

Dragon F, Spickler C, Pinard R, Carrière J, Brakier–Gingras L. Mutations of non–canonical base–pairs in the 3' major domain of Escherichia coli 16 S ribosomal RNA affect the initiation and elongation of protein synthesis. J Mol Biol 1996 Jun 7;259(2):207–15

Dragon GM see **Ross SE**

Dragoncea C see **Brătucu E**

Dragoncea C see **Ungureanu D**

Dragonetti E see **Mallardo M**

Dragonetti G see **Piacibello W**

Dragoni E, Andrisano AO. Structural evaluation of ceramic femoral heads: effect of taper friction, support conditions and trunnion compliance. J Biomech Eng 1995 Aug; 117(3):293–9

Dragosavac D see **Falcão AL**

Dragotto A see **Ugolini D**

Dragoumis K see **Bontis J**

Dragovic D, Soskic V, Joksimovic J. Synthesis and evaluation of N,N–di–n–propyl–5,6,7,8–tetrahydro–1 H–benz[f]benzimidazol–6–yl–amine and related congeners as dopaminergic ligands. Pharmazie 1995 Oct;50(10):678–80

Dragovic J, Doyle TJ, Tilchen EJ, Nichols RD, Benninger MS, Carlson ER, Boyd SB, Jacobsen GR. Accelerated fractionation radiotherapy and concomitant chemotherapy in patients with stage IV inoperable head and neck cancer. Cancer 1995 Nov 1;76(9):1655–61

Dragovic J, Kim SH, Brown SL, Kim JH. Nicotinamide pharmacokinetics in patients. Radiother Oncol 1995 Sep; 36(3):225–8

Dragovic T, Minshall R, Jackman HL, Wang LX, Erdös EG. Kininase II–type enzymes. Their putative role in muscle energy metabolism. Diabetes 1996 Jan;45 Suppl 1:S34–7

Dragovic T see **Todorovic V**

Dragovich D see **Ventura A**

Dragovich PS, Barker JE, French J, Imbacuan M, Kalish VJ, Kissinger CR, Knighton DR, Lewis CT, Moomaw EW, Parge HE, Pelletier LA, Prins TJ, Showalter RE, Tatlock JH, Tucker KD, Villafranca JE. Structure–based design of novel, urea–containing FKBP12 inhibitors. J Med Chem 1996 Apr 26;39(9):1872–84

Dragowska W see **Watari K**

Dragowska WH see **Rebel VI**

Dragsholt C see **Hansen AC**

Dragsted LO, Frandsen H, Reistad R, Alexander J, Larsen JC. DNA–binding and disposition of 2–amino–1–methyl–6–phenylimidazo[4,5–b] pyridine (PhIP) in the rat. Carcinogenesis 1995 Nov;16(11):2785–93

Dragsted LO, Grivas S, Frandsen H, Larsen JC. Antibodies to the food mutagens, 2–amino–1–methyl–6–phenylimidazo [4,5–b]pyridine and 2–amino–3,4,8–trimethylimidazo[4,5–f]quinoxaline: useful for immunoassay and immunoaffinity chromatography of biological samples. Carcinogenesis 1995 Nov; 16(11):2795–806

Dragsted LO, Nielsen SE, Heitmann BL, Grivas S, Frandsen H. Immunological methods for dosimetry of heterocyclic amines. Arch Toxicol Suppl 1996;18:259–74

(Dragstedt LR), Lester Dragstedt Centenary Symposium. New Haven, Connecticut, October 1, 1993. Proceedings. Yale J Biol Med 1994 May–Aug;67(3–4):61–246

(Dragstedt LR), Modlin IM, Darr U. The centenary of Lester Dragstedt—fifty years of therapeutic vagotomy. Yale J Biol Med 1994 May–Aug;67(3–4):63–80

Dragsund M see **Saatvedt K**

Dragtakis L see **Huynh TT**

Draguhn A see **Bering R**

Dragunow M. A role for immediate–early transcription factors in learning and memory. Behav Genet 1996 May; 26(3):293–9 (55 ref.)

Dragunow M, Preston K. The role of inducible transcription factors in apoptotic nerve cell death. Brain Res Brain Res Rev 1995 Jul;21(1):1–28 (374 ref.)

Dragunow M, Preston K, Dodd J, Young D, Lawlor P, Christie D. Clusterin accumulates in dying neurons following status epilepticus. Brain Res Mol Brain Res 1995 Sep;32(2):279–90

Dragunow M see **Glass M**

Dragunow M see **MacGibbon GA**

Dragunsky E see **Taffs R**

Dragwa CR see **Sack GH Jr**

Draheim HJ, Repp H, Dreyer F. Src–transformation of mouse fibroblasts induces a Ca(2+)–activated K+, current without changing the T–type Ca2+ current. Biochim Biophys Acta 1995 Oct 19;1269(1):57–63

Draheim S see **Fleisch JH**

Drahoňovský V, Kmeť L. Laparoskopická fundoplikace. Rozhl Chir 1996 Feb;75(2):94–6 (Eng. Abstr.) **(Cze)**

Drahos P see **Kamenský G**

Drahosova M see **Melichar B**

Drahovská I see **Koval S**

Drai F see **Ferrari E**

Draibe SA see **Anção MS**

Draicchio F see **Pettorossi VE**

Draijer R, Vaandrager AB, Nolte C, de Jonge HR, Walter U, van Hinsbergh VW. Expression of cGMP–dependent protein kinase I and phosphorylation of its substrate, vasodilator–stimulated phosphoprotein, in human endothelial cells of different origin. Circ Res 1995 Nov; 77(5):897–905

Drain M, Reuter–Lorenz PA. Vertical orienting control: evidence for attentional bias and "neglect" in the intact brain. J Exp Psychol Gen 1996 Jun;125(2):139–58

Drainas C see **Arvanitis N**

Draine J, Solomon P. Case manager alliance with clients in an older cohort. Community Ment Health J 1996 Apr; 32(2):125–34

Draine J see **Solomon P**

Draisci A see **Brambilla F**

Draisci G see **Kajander KC**

Draisci R see **Croci L**

Drakakis P, Loutradis D, Milingos S, Michalas S, Kallianidis K, Bletsa R, Aravantinos D, Kiessling AA. A preliminary study of the effect of growth hormone on mouse preimplantation embryo development in vitro. Gynecol Obstet Invest 1995;40(4):222–6

Drakakis P see **Michalas S**

Drakas RA see **Dabiri GA**

Drake A see **Smith JK**

Drake AF, Makielski K, McDonald–Bell C, Atcheson B. Two new otolaryngologic findings in child abuse. Arch Otolaryngol Head Neck Surg 1995 Dec; 121(12):1417–20 (11 ref.)

Drake AF see **Henrich DE**

Drake AF see **Lee MJ**

Drake AF see **Witsell DL**

Drake C see **Graham DR**

Drake C see **Van Hoogmoed L**

Drake C see **Vatistas NJ**

Drake CG, Rozzo SJ, Vyse TJ, Palmer E, Kotzin BL. Genetic contributions to lupus–like disease in (NZB x NZW)F1 mice. Immunol Rev 1995 Apr;144:51–74 (59 ref.)

Drake CJ, Cheresh DA, Little CD. An antagonist of integrin alpha v beta 3 prevents maturation of blood vessels during embryonic neovascularization. J Cell Sci 1995 Jul;108 (Pt 7):2655–61

Drake CJ see **Bouchey D**

Drake CL, Schwartz PJ, Turner EH, Rosenthal NE. Cognitive performance in seasonal affective disorder: pattern recognition and the Stroop task. J Nerv Ment Dis 1996 Jan;184(1):56–9

Drake CL see **Wehr TA**

Drake CM see **Katzberg RW**

(Drake D), Barrett FA. Daniel Drake's medical geography. Soc Sci Med 1996 Mar;42(6):791–800

Drake D see **Ade–Ajayi N**

Drake D see **Bonagura VR**

Drake D see **Chapman–Sheath P**

Drake DF. What do Hillary Rodham Clinton and Newt Gingrich have in common? JAMA 1995 Oct 25; 274(16):1316–8

Drake DP see **Crabbe DC**

Drake DP see **Iyer KR**

Drake DP see **Misra D**

Drake DP see **Morecroft JA**

Drake DS. Assessing Machiavellianism and Morality–Conscience Guilt. Psychol Rep 1995 Dec;77(3 Pt 2):1355–9

Drake F see **Jankovic J**

Drake FH, Dodds RA, James IE, Connor JR, Debouck C, Richardson S, Lee–Rykaczewski E, Coleman L, Rieman D, Barthlow R, Hastings G, Gowen M. Cathepsin K, but not

cathepsins B, L, or S, is abundantly expressed in human osteoclasts. J Biol Chem 1996 May 24;271(21):12511–6

Drake FH see **Bossard MJ**

Drake GR see **Boone DR**

Drake H see **Marteau T**

Drake HL see **Fröstl JM**

Drake HL see **Misoph M**

Drake IM, Davies MJ, Mapstone NP, Dixon MF, Schorah CJ, White KL, Chalmers DM, Axon AT. Ascorbic acid may protect against human gastric cancer by scavenging mucosal oxygen radicals. Carcinogenesis 1996 Mar; 17(3):559–62

Drake IM see **Waring AJ**

Drake J, Kirkpatrick CT, Aliyar CA, Crawford FE, Gibson P, Horth CE. Effect of food on the comparative pharmacokinetics of modified-release morphine tablet formulations: Oramorph SR and MST Continus. Br J Clin Pharmacol 1996 May;41(5):417–20

Drake J see **Carleton RA**

Drake J see **Macfarlane R**

Drake JC, Allegra CJ, Moran RG, Johnston PG. Resistance to tomudex (ZD1694): multifactorial in human breast and colon carcinoma cell lines. Biochem Pharmacol 1996 May 17;51(10):1349–55

Drake JC see **Johnston PG**

Drake JM see **da Silva MC**

Drake JM see **Otsubo H**

Drake JR see **Pierre P**

Drake JW. The 1995 Thomas Hunt Morgan Medal. Matthew Meselson. Genetics 1996 Jan;142(1):1–2

Drake JW. The antievolutionary component of antimutagenesis and anticarcinogenesis: where do mutation rates come from and where are they going? Mutat Res 1996 Feb 19;350(1):5–8

Drake L see **Lebwohl M**

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hardinsky MK, Lewis CW, Pariser DM, Skouge JW, Webster SB, Whitaker DC, Butler B, Lowery BJ, Elewski BE, Elgart ML, Jacobs PH, Lesher JL Jr, Scher RK. Guidelines of care for superficial mycotic infections of the skin: tinea corporis, tinea cruris, tinea faciei, tinea manuum, and tinea pedis. Guidelines/Outcomes Committee. American Academy of Dermatology. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):282–6

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hordinsky MK, Lewis CW, Pariser DM, Skouge JM, Webster SB, Whitaker DC, Butler B, Lowery BJ, Bennin B, Apgar JT, Callen JP, McDonald CJ. Guidelines of care for cutaneous adverse drug reactions. American Academy of Dermatology. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):458–61

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hordinsky MK, Lewis CW, Pariser DM, Skouge JW, Webster SB, Whitaker DC, Butler B, Lowery BJ, Elewski BE, Elgart ML, Jacobs PH, Lesher JL Jr, Scher RK. Guidelines of care for superficial mycotic infections of the skin: Pityriasis (tinea) versicolor. Guidelines/Outcomes Committee. American Academy of Dermatology. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):287–9

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hordinsky MK, Lewis CW, Pariser DM, Skouge JW, Webster SB, Whitaker DC, Butler B, Lowery BJ, Elewski BE, Elgart ML, Jacobs PH, Lesher JL Jr, Scher RK. Guidelines of care for superficial mycotic infections of the skin: tinea capitis and tinea barbae. Guidelines/Outcomes Committee. American Academy of Dermatology. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):290–4

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hordinsky MK, Lewis CW, Pariser DM, Skouge JW, Webster SB, Whitaker DC, Butler B, Lowery BJ, Sontheimer RD, Callen JP, Camisa C, Provost TT, Tuffanelli DL. Guidelines of care for dermatomyositis. American Academy of Dermatology. J Am Acad Dermatol 1996 May;34(5 Pt 1):824–9

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hordinsky MK, Lewis CW, Pariser DM, Skouge JW, Webster SB, Whitaker DC, Butler B, Lowery BJ, Sontheimer RD, Callen JP, Camisa C, Provost TT, Tuffanelli DL. Guidelines of care for cutaneous lupus erythematosus. American Academy of Dermatology. J Am Acad Dermatol 1996 May;34(5 Pt 1):830–6

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hordinsky MK, Lewis CW, Pariser DM, Webster SB, Whitaker DC, Butler B, Lowery BJ. Guidelines of care for photoaging/photodamage. American Academy of Dermatology. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):462–4

Drake LA, Dinehart SM, Farmer ER, Goltz RW, Graham GF, Hordinsky MK, Lewis CW, Pariser DM, Webster SB, Whitaker DC, Butler B, Lowery BJ, Price VH, Baden H, DeVillez RL, Olsen E, Shupack JL. Guidelines of care for androgenetic alopecia. American Academy of Dermatology. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):465–9

Drake LA, Millikan LE. The antipruritic effect of 5% doxepin cream in patients with eczematous dermatitis. Doxepin Study Group. Arch Dermatol 1995 Dec; 131(12):1403–8

Drake LA, Yale KP, Gillies R. The future of Medicare. Their plans, your practice, Medicare reform, and how it will affect the practice of dermatology. Arch Dermatol 1996 Sep;132(9):1094–8

Drake LA see **Lucchina LC**

Drake LA see **Muccini JA**

Drake LA see **Stiller MJ**

Drake M, Doyle PT. Torsion of the testis [letter] Br J Urol 1996 Apr;77(4):617–8

Drake M, Quinn FM. Granulomatous polyp: a complication of the Mitroffanoff appendico–vesicostomy. Br J Urol 1996 Jul;78(1):142–3

Drake M see **Komaromy M**

Drake M see **Nichol KL**

Drake ME see **Lajoinie O**

Drake ME Jr see **Weate SJ**

Drake MJ, Quinn FM. Absent vas deferens and ipsilateral multicystic dysplastic kidney in a child. Br J Urol 1996 May;77(5):756–7

Drake MT see **Iida–Klein A**

Drake PG, Palmer TN. Protein phosphatase type–1 mRNA levels in response to starvation–refeeding and streptozotocin–diabetes. Biochem Mol Biol Int 1995 Apr; 35(5):971–9

Drake R, John I, Farrell A, Cooper W, Schuch W, Grierson D. Isolation and analysis of cDNAs encoding tomato cysteine proteases expressed during leaf senescence. Plant Mol Biol 1996 Feb;30(4):755–67

Drake R see **Pastuszak I**

Drake R see **Szumilo T**

Drake RD see **Pellegrini AE**

Drake RE, Burns BJ. Special section on assertive community treatment: an introduction. Psychiatr Serv 1995 Jul; 46(7):667–8

Drake RE, Mueser KT, Clark RE, Wallach MA. The course, treatment, and outcome of substance disorder in persons with severe mental illness. Am J Orthopsychiatry 1996 Jan; 66(1):42–51 (66 ref.)

Drake RE, Rosenberg SD, Mueser KT. Assessing substance use disorder in persons with severe mental illness. New Dir Ment Health Serv 1996 Summer;(70):3–17 (75 ref.)

Drake RE see **Bartels SJ**

Drake RE see **McHugo GJ**

Drake RE see **Noordsy DL**

Drake RE see **Osher FC**

Drake RE see **Teague GB**

Drake RF see **Picha GJ**

Drake RR see **Battaglia E**

Drake RR see **Black ME**

Drake RR see **Radominska A**

Drake RR see **Rechtin TM**

Drake RR see **Zeng Y**

Drake SK, Falke JJ. Kinetic tuning of the EF–hand calcium binding motif: the gateway residue independently adjusts (i) barrier height and (ii) equilibrium. Biochemistry 1996 Feb 13;35(6):1753–60

Drake SK, Lee KL, Falke JJ. Tuning the equilibrium ion affinity and selectivity of the EF–hand calcium binding motif: substitutions at the gateway position. Biochemistry 1996 May 28;35(21):6697–705

Drake T see **Toloza EM**

Drake TA see **Chung JH**

Drake TA see **Ivandic BT**

Drake TA see **Lee J**

Drake WM, Broadhurst PA. QT–interval prolongation with Ecstasy [letter] S Afr Med J 1996 Feb;86(2):180–1

Drake WM, Winter TA, Price SK, O'Keefe SJ. Small bowel intussusception and brown bowel syndrome in association with severe malnutrition. Am J Gastroenterol 1996 Jul; 91(7):1450–2 (20 ref.)

Drake–Baumann R, Seil FJ. Electrophysiological differences between Purkinje cells in organotypic and granuloprival cerebellar cultures. Neuroscience 1995 Nov;69(2):467–76

Drake–Baumann R see **Seil FJ**

Drake–Holland AJ. Modification of coronary artery disease using antithrombotic therapy. J Cardiovasc Risk 1995 Jun; 2(3):229–33 (47 ref.)

Drake–Holland AJ, Song G, Belcher PR, Noble MI. Natriuresis caused by blood volume expansion in dogs is not mediated by the renal nerves. Exp Physiol 1996 Mar; 81(2):285–95

Drake–Holland AJ see **Belcher PR**

Drake–Lee A, Jones V, Lewin I, Nayyar S, Wells A, Stanworth D. Levels of substance P and IgE decapeptide in nasal polyp fluid and matching sera: a preliminary study. J Laryngol Otol 1996 Mar;110(3):225–7

Drakeley C see **Müller O**

Drakeley CJ see **Leach A**

Drakeley CJ see **Sadiq ST**

Drakeley SJ, Furness PN. The effect of various forms of heparin on the release of immune complexes from the surface of cultured mesangial cells. J Pathol 1996 Apr; 178(4):458–61

Drakeman DL see **Fanger MW**

Draken E see **Harter C**

Drakenberg T see **Annila A**

Drakenberg T see **Finn BE**

Drakenberg T see **Harjunpää V**

Drakenberg T see **Holt C**

Drakenberg T see **Johansson MU**

Drakenberg T see **Kern D**

Drakenberg T see **Linder M**

Drakenberg T see **Sunnerhagen M**

Drakenberg T see **Walse B**

Drakenberg T see **Wikström M**

Drakew A, Müller M, Gähwiler BH, Thompson SM, Frotscher M. Spine loss in experimental epilepsy: quantitative light and electron microscopic analysis of intracellularly stained CA3 pyramidal cells in hippocampal slice cultures. Neuroscience 1996 Jan;70(1):31–45

Drakina SA, Nedz'ved' MK, Kolomiets AG, Dubolskaia GP, Khmara ME, Grits MA, Gasich EL, Iurovskiĭ NN. Porazhenie TsNS pri generalizovannol gerpeticheskoi infektsii u vzroslykh. Klin Med (Mosk) 1995;73(6):28–9 **(Rus)**

Drakopoulos I see **Makris K**

Drakopoulou E, Zinn–Justin S, Guenneugues M, Gilqin B, Ménez A, Vita C. Changing the structural context of a functional beta–hairpin. Synthesis and characterization of a chimera containing the curaremimetic loop of a snake toxin in the scorpion alpha/beta scaffold. J Biol Chem 1996 May 17;271(20):11979–87

Drakopoulou E see **Zinn–Justin S**

Drakoulakou O see **Papadakis M**

Drakoulakou O see **Papadakis MN**

Dralands L see **Declerck A**

Dralands L see **Pollet B**

Dralle H, Scheumann GF, Proye C, Bacourt F, Frilling A, Limbert F, Gheri G, Henry JF, Berner M, Niederle B, et al. The value of lymph node dissection in hereditary medullary thyroid carcinoma: a retrospective, European, multicentre study. J Intern Med 1995 Oct;238(4):357–61

Dralle H see **Frank–Raue K**

Dralle H see **Frilling A**

Dralle H see **Hoang–Vu C**

Dralle H see **Lampen A**

Dralle H see **Modigliani E**

Dralle H see **Raue F**

Dralle WM see **Baban NK**

Dramaix M, Brasseur D, Donnen P, Bawhere P, Porignon D, Tonglet R, Hennart P. Prognostic indices for mortality of hospitalized children in central Africa. Am J Epidemiol 1996 Jun 15;143(12):1235–43

Dramaix M see **De Spiegelaere M**

Dramaix M see **Goetghebuer T**

Dramsdahl M, Sandvik H. Rutiner for infeksjonstesting og hepatitt B–vaksinering av asylsøkere. En spørreundersøkelse blant helsepersonell med ansvar for asylsøkermottak. Tidsskr Nor Laegeforen 1995 Oct 20; 115(25):3128–30 (Eng. Abstr.) **(Nor)**

Dramsdahl M, Sandvik H. Legers ansvar ved brudd på menneskerettighetene. Tidsskr Nor Laegeforen 1996 Aug 10;116(18):2198 **(Nor)**

Dramsi S, Biswas I, Maguin E, Braun L, Mastroeni P, Cossart P. Entry of Listeria monocytogenes into hepatocytes requires expression of inIB, a surface protein of the internalin multigene family. Mol Microbiol 1995 Apr; 16(2):251–61

Dran G see **Andonegui G**

Dran G see **Trevani AS**

Dran S see **Gross PA**

Drance SM see **Kjellgren D**

Drance SM see **Nicolela MT**

Drancourt M, Birtles R, Chaumentin G, Vandenesch F, Etienne J, Raoult D. New serotype of Bartonella henselae in endocarditis and cat–scratch disease. Lancet 1996 Feb 17;347(8999):441–3

Drancourt M, Moal V, Brunet P, Dussol B, Berland Y, Raoult D. Bartonella (Rochalimaea) quintana infection in a seronegative hemodialyzed patient. J Clin Microbiol 1996 May;34(5):1158–60

Drancourt M, Niel L, Raoult D. Unknown multiresistant gram–negative bacterium causing meningitis in HIV–positive patient in Africa [letter] Lancet 1995 Oct 28;346(8983):1168

Drancourt M see **Brouqui P**

Drancourt M see **Casalta JP**

Drancourt M see **Colson P**

Drancourt M see **Musso D**

Drancourt M see **Raoult D**

Drandarevski N see **Reum T**

Drandich M see **Gray D**

Drane DP see **Hamilton RC**

Drane P see **Balbo M**

Drane P see **Bouillie S**

Drane WE. Research in radiology. J Fla Med Assoc 1995 Nov;82(11):754–7 (27 ref.)

Drane WE, Nicole MW, Mastin ST, Kuperus JH. SPECT with 2–[fluorine–18]fluoro–2–deoxy–D–glucose (FDG). Radiology 1995 Nov;197(2):341–2; discussion 343

Drane WE see **Calhoun WB**

Drane WE see **Mastin ST**

Drane WE see **Mukherji SK**

Drangova M, Pelc NJ. Artifacts and signal loss due to flow in the presence of B(o) inhomogeneity. Magn Reson Med 1996 Jan;35(1):126–30

Drangova M see **Glover GH**

Drangstveit MB see **Gruessner RW**

Drănişteanu D see **Chiseliţă D**

Dranitsaris G, Tran TM. Economic analyses of toxicity secondary to anthracycline–based breast cancer chemotherapy. Eur J Cancer 1995 Dec; 31A(13–14):2174–80

Dranitsyna SM see **Deriabina EL**

Dranitzki–Elhalel M see **Safadi R**

Drankin DI, Balabanova MV. Vspyshka difterii v ozhogovom tsentre. Zh Mikrobiol Epidemiol Immunobiol 1995

Nov-Dec;(6):121-3 **(Rus)**

Drankin DI, Zaiats NA, Krylov BA, Reshetnikova VI, Riabinin NV, Kharitonova LP. Vodnaia vspyzhka gepatita A sredi uchashchikhsia, rabotavshikh na sel'skokhoziaistvennykh rabotakh v ovoshchevodcheskom khoziaistve. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov-Dec;(6):33-4 **(Rus)**

Drannik GN see **Petrovskaia IA**

Dranoff G see **Champseix C**

Dranoff G see **Huffman JA**

Dranoff G see **Yokoyama H**

Dranov AL, Dudnichenko AS, Mezin IA, Menzeleev RF, Krasnopol'skiĭ IuM, Shvets VI. Effektivnost' liposomal'nykh form tsitostatikov. Biull Eksp Biol Med 1996 Jan;121(1):85-8 **(Rus)**

Dransfield DT, Bradford AJ, Goldenring JR. Distribution of A-kinase anchoring proteins in parietal cells. Biochim Biophys Acta 1995 Nov 30;1269(3):215-20

Dransfield DT see **Throckmorton DC**

Dransfield I see **Rossi AG**

Dransfield I see **Tallett A**

Drant SE, Klitzner TS, Shannon KM, Wetzel GT, Williams RG. Guidance of radiofrequency catheter ablation by transesophageal echocardiography in children with palliated single ventricle. Am J Cardiol 1995 Dec 15; 76(17):1311-2

Drantizki-Elhalel M see **Freidlaender MM**

Drany O see **Lermontova N**

Drany O see **Solyakov L**

Draoui M, Hida T, Jakowlew S, Birrer M, Zia F, Moody TW. PACAP stimulates c-fos mRNAs in small cell lung cancer cells. Life Sci 1996;59(4):307-13

Draoui M see **Foulon T**

Draovitch P see **Welch CM**

Drapal N, Sawers G. Purification of ArcA and analysis of its specific interaction with the pfl promoter-regulatory region. Mol Microbiol 1995 May;16(3):597-607

Drapé JL, Idy-Peretti I, Goettmann S, Salon A, Abimelec P, Guérin-Surville H, Bittoun J. MR imaging of digital mucoid cysts. Radiology 1996 Aug;200(2):531-6

Drapé JL, Silbermann-Hoffman O, Houvet P, Dubert T, Thivet A, Benmelha Z, Frot B, Alnot JY, Benacerraf R. Complications of flexor tendon repair in the hand: MR imaging assessment. Radiology 1996 Jan;198(1):219-24

Drapé JL, Wolfram-Gabel W, Idy-Peretti I, Baran R, Goettmann S, Sick H, Guérin-Surville H, Bittoun J. The lunula: a magnetic resonance imagining approach to the subnail matrix area. J Invest Dermatol 1996 May; 106(5):1081-5

Drapé JL see **Frot B**

Drapeau A, Thouez JP, Ghadirian P. Homogénéité de la distribution spatiale des cancers du système reproducteur féminin au Québec. Soc Sci Med 1995 Oct;41(7):949-55 (Eng. Abstr.) **(Fre)**

Drapeau G see **Bachvarov DR**

Drapeau G see **Godin D**

Drapeau G see **Levesque L**

Drapeau G see **Marceau F**

Drapeau P, Catarsi S, Merz DC. Signalling synapse formation between identified neurons. J Physiol Paris 1995; 89(3):115-23 (52 ref.)

Drapeau P see **Catarsi S**

Drapeau P see **Mar A**

Drapeau P see **Merz DC**

Draper A see **Bullock P**

Draper AJ see **Pearce RE**

Draper B see **Mello CC**

Draper D, McGregor J, Hall J, Jones W, Beutz M, Heine RP, Porreco R. Elevated protease activities in human amnion and chorion correlate with preterm premature rupture of membranes. Am J Obstet Gynecol 1995 Nov; 173(5):1506-12

Draper DE. Protein-RNA recognition. Annu Rev Biochem 1995;64:593-620 (183 ref.)

Draper DE. Parallel worlds [news; comment] Nat Struct Biol 1996 May;3(5):397-400. Comment on: Nat Struct Biol 1996 May;3(5):432-7.

Draper DE. Strategies for RNA folding. Trends Biochem Sci 1996 Apr;21(4):145-9 (38 ref.)

Draper DE, Gluick TC. Melting studies of RNA unfolding and RNA-ligand interactions. Methods Enzymol 1995; 259:281-305

Draper DE, Xing Y. Protein recognition of a ribosomal RNA tertiary structure. Nucleic Acids Symp Ser 1995;(33):5-7 (20 ref.)

Draper DE see **Baker AM**

Draper DE see **Gluick TC**

Draper DE see **Huang S**

Draper DE see **Lu M**

Draper DE see **Wang YX**

Draper DE see **Xing Y**

Draper DL see **DeMeo LR**

Draper DO, Castel JC, Castel D. Rate of temperature increase in human muscle during 1 MHz and 3 MHz continuous ultrasound. J Orthop Sports Phys Ther 1995 Oct; 22(4):142-50

Draper DO, Schulthies SS. Examiner proficiency in performing the anterior drawer and Lachman tests. J Orthop Sports Phys Ther 1995 Dec;22(6):263-6

Draper E see **Burton PR**

Draper EA see **Knaus WA**

Draper EA see **Seneff MG**

Draper ER, Wallace AL, Strachan RK, Hughes SP, Nicol AC, Paul JP. The design and performance of an experimental external fixation device with load transducers. Med Eng Phys 1995 Dec;17(8):618-24

Draper ES, Abrams KR, Clarke M. Fall in birth weight of third generation Asian infants [letter; comment] BMJ 1995 Sep 30;311(7009):876. Comment on: BMJ 1995 Jul 8;311(6997):86-8.

Draper ES see **Bohin S**

Draper G see **Richardson S**

Draper GJ, Sanders BM, Lennox EL, Brownbill PA. Patterns of childhood cancer among siblings. Br J Cancer 1996 Jul; 74(1):152-8

Draper GJ see **Buckley JD**

Draper H see **Boyd NF**

Draper HH, Agarwal S, Nelson DE, Wee JJ, Ghoshal AK, Farber E. Effects of peroxidative stress and age on the concentration of a deoxyguanosine-malondialdehyde adduct in rat DNA. Lipids 1995 Oct;30(10):959-61

Draper HH see **Mahmoodi H**

Draper J. Nursing development units: an opportunity for evaluation. J Adv Nurs 1996 Feb;23(2):267-71 (24 ref.)

Draper J, Scott F. An investigation into the application and maintenance of Hamilton Russell traction on three orthopaedic wards. J Adv Nurs 1996 Mar;23(3):536-41

Draper KG see **Beigelman L**

(Draper L), Draper L. The highs and lows of my political career. Can Med Assoc J 1996 Mar 1;154(5):702-4

Draper L. The highs and lows of my political career. Can Med Assoc J 1996 Mar 1;154(5):702-4

Draper M, Savage M, Collett JH, Attwood D, Price C, Booth C, Wang QG. Solubilisation of drugs in micellar systems studied by eluent gel permeation chromatography. Pharm Res 1995 Aug;12(8):1231-7

Draper P. The merger of United Kingdom colleges of nursing with university departments of nursing: prospects, problems and promises (editorial). J Adv Nurs 1996 Feb;23(2):215-6

Draper P see **Khoo KH**

Draper P see **Pearcey P**

Draper T see **Stonebridge PA**

Draper TW. Male nurturing: older men don't want to share their views; young women do. Percept Mot Skills 1996 Feb;82(1):313-4

Draper TW see **Rane TR**

Draper V see **Leppanen R**

Draper WC. Cruise ship medicine [letter] Ann Emerg Med 1995 Dec;26(6):761-2

Drapezo LN see **Buglova SE**

Drapier AM see **Boudinot P**

Drapier AM see **Rueff-Juy D**

Drapier JC. NO, effecteur ambivalent de l'immunité non spécifique et de l'inflammation. C R Seances Soc Biol Fil 1995;189(6):1081-96 (104 ref.) (Eng. Abstr.) **(Fre)**

Drapier JC see **Bouton C**

Drapkin R, Le Roy G, Cho H, Akoulitchev S, Reinberg D. Human cyclin-dependent kinase-activating kinase exists in three distinct complexes. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6488-93

Drapkin R see **Maldonado E**

Drapkin RG, Wing RR, Shiffman S. Responses to hypothetical high risk situations: do they predict weight loss in a behavioral treatment program or the context of dietary lapses? Health Psychol 1995 Sep;14(5):427-34

Drasbek C see **Koo D**

Drasbek CJ see **Ribeiro Júnior H da C**

Drasch G. Leserbrief zu F. Stoz et al.: Ist ein generelles Amalgam-Verbot gerechtfertigt? Z Geburtshilfe Neonatol 1995 Jul-Aug;199(4):176-7. Comment on: Z Geburtshilfe Neonatol 1995 Jul-Aug;199(4):138-41. **(Ger)**

Drasdo N see **Evans BJ**

Drasdo N see **Greatrex JC**

Drash A see **Kovacs M**

Drash A see **LaPorte RE**

Drash AL. Is the oral glucose tolerance test obsolete? [editorial] Diabetes Care 1995 Jul;18(7):1072-3

Drash AL. Is it time to draw the curtain on immune intervention trials in newly diagnosed patients with IDDM? [editorial: comment] Diabetes Care 1995 Nov; 18(11):1499-500; discussion 1500-1. Comment on: Diabetes Care 1995 Nov;18(11):1487-90.

Drasin RE see **Hawley TL**

Draski LJ see **Avdulov NA**

Draskovic B, Vukadinov J, Draskovic D. Osnovne karakteristuke bakterijskih meningitisa kod bolesnika lečenih na Klinici za infektivne bolesti u Novum Sadu tokum dve godine. Med Pregl 1996;49(3-4):129-32 (Eng. Abstr.) **(Scr)**

Draskovic B see **Dizdarevic S**

Draskovic B see **Draskovic D**

Draskovic D, Draskovic B, Stojiljkovic G. Karakteristike usmrćenih vatrenim oružjem pregledanih u Zavodu za sudsku medicinu Novi Sad u periodu 1989-1993. Med Pregl 1996;49(5-6):211-5 (Eng. Abstr.) **(Scr)**

Draskovic D see **Draskovic B**

Draskovic M see **Tatic V**

Drastal S see **Kruse D**

Drastal S see **Sisto SA**

Draths KM see **Frost JW**

Dratvin SA see **Vorob'ev AA**

Dratz E see **Sunner J**

Draude TV. Women in combat. Aviat Space Environ Med 1995 Dec;66(12):1207-11

Draudin-Krylenko VA see **Bukin YV**

Draugalis JR see **Katz MD**

Draughn RA see **Friedman RJ**

Draughn RA see **Vezeau PJ**

Draughn RA see **Wiedenfeld KR**

Drault JN see **Bello N**

Draussin G see **Viel E**

Dravet C, Roger J. In memoriam, Henri Gastaut, 1915-1995. Epilepsia 1996 Apr;37(4):410-5

Dravet C see **Bartolomei F**

Dravet C see **Genton P**

Dravet C see **Guerrini R**

Dravet C see **Labauge P**

Dravolina OA see **Vekovishcheva OIu**

Drawbridge J, Wolfe AE, Delgado YL, Steinberg MS. The epidermis is a source of directional information for the migrating pronephric duct in Ambystoma mexicanum embryos. Dev Biol 1995 Dec;172(2):440-51

Drawe DL see **Qureshi T**

Draxl H see **Sandbichler P**

Draxler I see **Carter A**

Dray A. Inflammatory mediators of pain. Br J Anaesth 1995 Aug;75(2):125-31 (60 ref.)

Dray A, Urban L. New pharmacological strategies for pain relief. Annu Rev Pharmacol Toxicol 1996;36:253-80 (193 ref.)

Dray A see **Babbedge R**

Dray A see **McAllister RM**

Dray A see **Thompson SW**

Dray A see **Urban L**

Dray A see **Walker K**

Dray T see **Keeler KJ**

Dray TG see **Judkins JH**

Dray-Charier N, Paul A, Veissiere D, Mergey M, Scoazec JY, Capeau J, Brahimi-Horn C, Housset C. Expression of cystic fibrosis transmembrane conductance regulator in human gallbladder epithelial cells. Lab Invest 1995 Dec; 73(6):828-36

Draycott T see **Fox R**

Draye JP, Cheron G, Libert G, Godaux E. Improvements of the neural network simulation of the vestibulo-oculomotor integrator. Ann N Y Acad Sci 1996 Jun 19; 781:594-7

Draye X, Lints FA. Geographic variations of life history strategies in Drosophila melanogaster. II. Analysis of laboratory-adapted populations. Exp Gerontol 1995 Sep-Oct;30(5):517-32

Drayer AL, Meima ME, Derks MW, Tuik R, van Haastert PJ. Mutation of an EF-hand Ca(2+)-binding motif in phospholipase C of Dictyostelium discoideum: inhibition of activity but no effect on Ca(2+)-dependence. Biochem J 1995 Oct 15;311 (Pt 2):505-10

Drayer AL, Pesesse X, De Smedt F, Woscholski R, Parker P, Erneux C. Cloning and expression of a human placenta inositol 1,3,4,5-tetrakisphosphate and phosphatidylinositol 3,4,5-trisphosphate 5-phosphatase. Biochem Biophys Res Commun 1996 Aug 5;225(1):243-9

Drayer BP see **Heiserman JE**

Draysen E see **Zalel Y**

Drayson M see **Schon F**

Drazan K, Shaked A, Olthoff KM, Imagawa D, Jurim O, Kiai K, Shackelton C, Busuttil R. Etiology and management of symptomatic adult hepatic artery thrombosis after orthotopic liver transplantation (OLT). Am Surg 1996 Mar; 62(3):237-40

Drazan KE, Wu L, Bullington D, Shaked A. Viral IL-10 gene therapy inhibits TNF-alpha and IL-1 beta, not IL-6, in the newborn endotoxemic mouse. J Pediatr Surg 1996 Mar; 31(3):411-4

Drazan KE see **Werthman PE**

Dražančić A. Hrvatski liječnički zbor i Medicinski fakultet. Lijec Vjesn 1995 Nov-Dec;117(11-12):263 **(Scr)**

Drazba JA see **Swanson TH**

Drazek ES, Dubois A, Holmes RK, Kersulyte D, Akopyants NS, Berg DE, Warren RL. Cloning and characterization of hemolytic genes from Helicobacter pylori. Infect Immun 1995 Nov;63(11):4345-9

Drazek ES see **Cheville NF**

Drazek ES see **Crawford RM**

Drazen JM, Arm JP, Austen KF. Sorting out the cytokines of asthma [comment] J Exp Med 1996 Jan 1;183(1):1-5. Comment on: J Exp Med 1995 Jan 1;183(1):109-17. Comment on: J Exp Med 1996 Jan 1;183(1):195-201.

Drazen JM, Israel E, Boushey HA, Chinchilli VM, Fahy JV, Fish JE, Lazarus SC, Lemanske RF, Martin RJ, Peters SP, Sorkness C, Szefler SJ. Comparison of regularly scheduled with as-needed use of albuterol in mild asthma. Asthma Clinical Research Network [see comments] N Engl J Med 1996 Sep 19;335(12):841-7. Comment in: N Engl J Med 1996 Sep 19;335(12):886-8.

Drazen JM see **Asano K**

Drazen JM see **De Sanctis GT**

Drazen JM see **Fischer AR**

Drazen JM see **Israel E**

Drazen JM see **Kamada AK**

Drazen JM see **Lilly CM**

Drazen JM see **Mansour M**

Drazen JM see **Massaro AF**

Drazenovic V see **Gjenero-Margan I**

Drazinic CM, Smerage JB, López MC, Baker HV. Activation

mechanism of the multifunctional transcription factor repressor-activator protein 1 (Rap1p). Mol Cell Biol 1996 Jun;16(6):3187–96

Dražná E, Jedlička J, Petrtýl J, Červinka J, Vrana J. Endoskopická sklerotizace jícnových varixů a nitráty v léčbě portální hypertenze s krvácejícími jícnovými varixy. Sb Lek 1991;93(9–10):301–7 (Eng. Abstr.) **(Cze)**

Dražná E, Nevoral J, Kotalová R. Endoskopická skleroterapie jícnových varixu u dětí a prehepatální portální hypertenzí. Cas Lek Cesk 1995 Aug 23;134(16):508–10 (Eng. Abstr.) **(Cze)**

Draznin B. Academic medicine is ill: diagnosis and prognosis. Acad Med 1996 Apr;71(4):314–6

Draznin B. Insulin signaling network -- waiting for Copernicus [editorial; comment] Endocrinology 1996 Jul; 137(7):2647–8 (20 ref.). Comment on: Endocrinology 1996 Jul;137(7):2649–58.

Draznin B see **Carel K**
Draznin B see **DePaolo D**
Draznin B see **Sasaoka T**
Draznin B see **Schubert C**
Drbal K see **Sinkora M**

Drbohlav P, Rezáčová J, Černý V, Masata J, Mardesič T, Zetová L. Transportní systém v programu in vitro fertilizace. Ceska Gynekol 1995 Aug;60(4):196–9 (Eng. Abstr.) **(Cze)**

Drbohlav P see **Hájek Z**
Drbohlav P see **Koleska T**
Drbohlav P see **Martan A**

Drea CM, Wallen K, Akinbami MA, Mann DR. Neonatal testosterone and handedness in yearling rhesus monkeys (Macaca mulatta). Physiol Behav 1995 Dec;58(6):1257–62

Dreano E see **Cochin JP**

Dreano J. Les hémorragies en chirurgie dentaire: leur prévention et leur traitement. Séance commune des académies Nationales de Pharmacie et de Chirurgie Dentaire du mercredi 28 juin 1995. Ann Pharm Fr 1996; 54(1):1–2 **(Fre)**

Dreano M see **Jiang X**
Dreano Y see **Amet Y**
Dreano Y see **Bellec G**
Dreano Y see **Gousduff T**

Dreassi E, Ceramelli G, Corti P, Perruccio PL, Lonardi S. Application of near-infrared reflectance spectrometry to the analytical control of pharmaceuticals: ranitidine hydrochloride tablet production. Analyst 1996 Feb; 121(2):219–22

Dreau D, Lalles JP, LeJan C, Toullec R, Salmon H. Hypersensitivity to soybean proteins in early weaned piglets: humoral and cellular components. Adv Exp Med Biol 1995;371B:865–9

Dréau D, Lallès JP, Salmon H, Toullec R. IgM, IgA, IgG1 and IgG2 specific responses in blood and gut secretion of calves fed soyabean products. Vet Immunol Immunopathol 1995 Jul;47(1–2):57–67

Dréau D, Lallès JP, Toullec R, Salmon H. B and T lymphocytes are enhanced in the gut of piglets fed heat-treated soyabean proteins. Vet Immunol Immunopathol 1995 Jul;47(1–2):69–79

Dréau D see **Lallès JP**
Dreazen E see **Weissman A**

Dreber A, Petterson B. Country report. Sweden. Promot Educ 1995 Jun–Sep;2(2–3):85–6

Drebin JA see **Katsumata M**

Dreborg S. The risk of general reactions to skin prick testing (SPT) [letter] Allergy 1996 Jan;51(1):60–1

Dreborg S. Allergen levels causing sensitisation, bronchial hyperreactivity and asthma. Pediatr Allergy Immunol 1995; 6 Suppl 7:22–6 (44 ref.)

Dreborg S see **Felix K**
Dreborg S see **Ferrándiz R**
Dreborg S see **Müller U**
Dreborg S see **Munir AK**
Dreborg S see **Neijens HJ**

Drebót M, Neal S, Schlech W, Rozee K. Differentiation of Listeria isolates by PCR amplicon profiling and sequence analysis of 16S–23S rRNA internal transcribed spacer loci. J Appl Bacteriol 1996 Feb;80(2):174–8

Drebot MA see **Mulders MN**
Drechsel D see **Burbelo PD**
Drechsler K see **Rogalla P**

Drechsler M, Royer-Pokora B. A LINE element is present at the site of a 300-kb deletion starting in intron 10 of the PAX6 gene in a case of familial aniridia. Hum Genet 1996 Sep;98(3):297–303

Drechsler R, Padovan F, Di Stefano G, Conti FM. Ein integriertes Konzept zur beruflichen Wiedereingliederung von hirnverletzten Patienten—eine Katamnesestudie zum beruflichen Outcome 1 bis 2 Jahre später. Rehabilitation (Stuttg) 1995 Nov;34(4):193–202 (Eng. Abstr.) **(Ger)**

Dredge BK see **Stroeher UH**
Dredge G see **Sugrue M**
Dredge R see **Dietrich WF**
Dredge RD see **De Sanctis GT**
Dreelin ED see **Kaslow NJ**

Drees C, Postler C, Schwonzen M, Diehl V, Gause A. Paraproteine und Lymphome bei HIV-positiven Patienten. Med Klin 1996 Apr 10;91(4):193–8 (Eng. Abstr.) **(Ger)**

Drees M see **Koufaki M**
Dreesbeimdieke C see **Swart P**
Dreesen DW see **Howerth EW**

Dreesen JC, Bras M, Coonen E, Dumoulin JC, Evers JL, Geraedts JP. Allelic dropout caused by allele-specific amplification failure in single-cell PCR of the cystic fibrosis delta F508 deletion. J Assist Reprod Genet 1996 Feb; 13(2):112–4

Dreesen JC see **Coonen E**
Dreesen RG see **Trerotola SO**
Dreessen J see **Daggett LP**

Dregelid E, Heldal K, Resch F, Stangeland L, Breivik K, Svendsen E. Dilation of the internal mammary artery by external and intraluminal papaverine application. J Thorac Cardiovasc Surg 1995 Sep;110(3):697–703

Dreger P, Klöss M, Petersen B, Haferlach T, Löffler H, Loeffler M, Schmitz N. Autologous progenitor cell transplantation: prior exposure to stem cell-toxic drugs determines yield and engraftment of peripheral blood progenitor cell but not of bone marrow grafts. Blood 1995 Nov 15;86(10):3970–8

Dreger P, Oberböster K, Schmitz N. PBPC grafts from healthy donors: analysis of CD34+ and CD3+ subpopulations. Bone Marrow Transplant 1996 Mar;17 Suppl 2:S22–7

Dreger P, von Neuhoff N, Suttorp M, Löffler H, Schmitz N. Rapid engraftment of peripheral blood progenitor cell grafts purged with B cell-specific monoclonal antibodies and immunomagnetic beads. Bone Marrow Transplant 1995 Oct;16(4):627–9

Dreger P see **Schmitz N**

Dreger RT, Harris MJ, Peichel CL, Vogt TF, Juriloff DM. The first arch (Far) mutation in mice recombines with Hoxd and Mdk. Mamm Genome 1995 Sep;6(9):662–3

Dregni O see **Tranulis MA**
Dreher A see **Ladel CH**
Dreher A see **Lang S**
Dreher A see **Müller-Lisse GU**

Dreher B, Wang C, Turlejski KJ, Djavadian RL, Burke W. Areas PMLS and 21a of cat visual cortex: two functionally distinct areas. Cereb Cortex 1996 Jul–Aug;6(4):585–99

Dreher B see **Huxlin KR**
Dreher B see **Wang C**

Dreher D, Junod AF. Role of oxygen free radicals in cancer development. Eur J Cancer 1996 Jan;32A(1):30–8 (115 ref.)

Dreher D, Vargas JR, Hochstrasser DF, Junod AF. Effects of oxidative stress and Ca2+ agonists on molecular chaperones in human umbilical vein endothelial cells. Electrophoresis 1995 Jul;16(7):1205–14

Dreher D see **Jacquier-Sarlin MR**
Dreher E see **Hänggi W**

Dreher F, Walde P, Luisi PL, Elsner P. Human skin irritation studies of a lecithin microemulsion gel and of lecithin liposomes. Skin Pharmacol 1996;9(2):124–9

Dreher GF, Cox TH Jr. Race, gender, and opportunity: a study of compensation attainment and the establishment of mentoring relationships. J Appl Psychol 1996 Jun; 81(3):297–308

Dreher K, Jaskot R, Kodavanti U, Lehmann J, Winsett D, Costa D. Soluble transition metals mediate the acute pulmonary injury and airway hyperreactivity induced by residual oil fly ash articles. Chest 1996 Mar;109(3 Suppl):33S–34S

Dreher M see **Eicheler W**

Dreher RJ, Radoiu M. Eyeglass MEDRETE: practical considerations (a user's guide). Mil Med 1996 Jun; 161(6):334–8 (4 ref.)

Dreher TW see **Bransom KL**
Dreher TW see **Skuzeski JM**

Dreher W, Leibfritz D. Parametric multiecho proton spectroscopic imaging: application to the rat brain in vivo. Magn Reson Imaging 1995;13(5):753–61

Dreher W, Leibfritz D. On the use of two-dimensional-J NMR measurements for in vivo proton MRS: measurement of homonuclear decoupled spectra without the need for short echo times. Magn Reson Med 1995 Sep;34(3):331–7

Dreher Z see **Huxlin KR**
Drehobl KE see **Black KS**
Drehobl M see **Bundens WP**
Drehobl M see **Henry D**

Dreicer R, Cooper CS, Williams RD. Management of prostate and bladder cancer in the elderly. Urol Clin North Am 1996 Feb;23(1):87–97 (85 ref.)

Dreicer R see **See WA**

Dreier J, Bickle TA. ATPase activity of the type IC restriction-modification system EcoR124II. J Mol Biol 1996 Apr 19;257(5):960–9

Dreier J see **Laine MJ**
Dreier J see **Ramsden JJ**

Dreier JP, Körner K, Görner A, Lindauer U, Weih M, Villringer A, Dirnagl U. Nitric oxide modulates the CBF response to increased extracellular potassium. J Cereb Blood Flow Metab 1995 Nov;15(6):914–9

Dreier T see **Muller R**

Dreifuss FE see **Bryant AE 3rd**
Dreifuss JJ see **Arsenijevic Y**
Dreifuss JJ see **Barbeis C**
Dreifuss JJ see **Vallet P**

Dreifuss PM. Wachstumshormon—ein pathogenetischer Faktor bei chronisch-kongestiver Herzinsuffizienz? Dtsch Med Wochenschr 1996 Apr 12;121(15):492–6 (35 ref.) **(Ger)**

Dreifuss R. Le printemps de la LAMaL. Rev Med Suisse Romande 1996 Jul;116(7):549–52 **(Fre)**

Dreijer-van der Glas SM. Verontrustende toename van intoxicaties door deptropine. Ned Tijdschr Geneeskd 1996 Mar 16;140(11):628–9 **(Dut)**

Dreikausen UE see **Loomis-Husselbee JW**
Dreikorn K see **Höppner W**
Dreiling LK see **Pearlman NW**
Dreilinger A see **Hogan DL**
Dreimanis DE see **Collignon PJ**

Dreinhöfer KE, Schwarzkopf SR, Haas NP, Tscherne H. Femurkopfluxationsfrakturen. Langzeitergebnisse der konservativen und operativen Therapie. Unfallchirurg 1996 Jun;99(6):400–9 (Eng. Abstr.) **(Ger)**

Dreinhöfer KE see **Schwarzkopf SR**
Dreiøe LH see **Nielsen P**

Dreisbach AW, Ferencz N, Hopkins NE, Fuentes MG, Rege AB, George WJ, Lertora JJ. Urinary excretion of 6-hydroxychlorzoxazone as an index of CYP2E1 activity. Clin Pharmacol Ther 1995 Nov;58(5):498–505

Dreisbach JN see **Seibert CE**

Dreiser RL, Maheu E, Guillou GB, Caspard H, Grouin JM. Validation of an algofunctional index for osteoarthritis of the hand [see comments] Rev Rhum Engl Ed 1995 Jun; 62(6 Suppl 1):43S–53S. Comment in: Rev Rhum Engl Ed 1995 Jun;62(6 Suppl 1):1S–2S.

Dreiser RL see **Maheu E**
Dreiser RL see **Trêves R**

Dreisinger TE, Nelson B. Management of back pain in athletes. Sports Med 1996 Apr;21(4):313–20 (32 ref.)

Dreitz M see **Zeidner N**
Dreitz MJ see **Zeidner NS**
Dreizler EM see **Samstag Y**
Drejer J see **Møller A**
Drejer K see **Hansen BF**

Drekic D, Malobabic S, Gledic D, Cvetkovic D. Different neuronal and glial cell groups in corticomedial amygdala react differently to neonatally administered estrogen. Neuroscience 1995 May;66(2):475–81

Drela N see **Krzystyniak K**
Drell M see **Osofsky JD**
Drelon L see **Eschwege P**

Dreman S, Shinar E. "Aliya as a challenge": an innovative workshop for the sociocultural integration of immigrant students. Isr J Psychiatry Relat Sci 1996;33(1):5–12

Dremier S see **Van Renterghem P**

Dremina ES, Sharov VS. Kinetika Fe2+-indutsirovannogo perekisnogo okisleniia lipidov v liposomakh v prisutstvii askorbinovoĭ kisloty. Kontsentrirovannye éffekty ionov Fe2+. Biofizika 1995 Mar–Apr;40(2):335–41 (Eng. Abstr.) **(Rus)**

Dremina ES see **Pogosian GA**
Dremina ES see **Sharov VS**
Dremova VP see **Putintseva LS**
Dremova VP see **Vasil'ev IS**
Drenaggi D see **Cirioni O**
Drenckhahn D see **Feldmann H**
Drenckhahn D see **Höfer D**
Drenckhahn D see **Jordan C**
Drenckhahn D see **Nehls V**
Drenckhahn D see **Stein J**
Drendel WB see **Jain S**
Drenger B see **Borman JB**
Drenger B see **Gozal Y**
Drenger B see **Kronzon I**
Drenger B see **Weiss YG**
Drengler R see **Eckardt J**

Drengler SM, Handa RJ, Jones KJ. Sex differences in androgen receptor mRNA levels and regulation in hamster facial motoneurons. Brain Res Mol Brain Res 1996 Jan; 35(1–2):131–8

Drenkard C, Villa AR, García-Padilla C, Pérez-Vázquez ME, Alarcón-Segovia D. Remission of systematic lupus erythematosus. Medicine (Baltimore) 1996 Mar;75(2):88–98

Drennan CJ see **McLeod SJ**

Drennan CL, Matthews RG, Rosenblatt DS, Ledley FD, Fenton WA, Ludwig ML. Molecular basis for dysfunction of some mutant forms of methylmalonyl-CoA mutase: deductions from the structure of methionine synthase. Proc Natl Acad Sci U S A 1996 May 28;93(11):5550–5

Drennan CL see **Amaratunga M**
Drennan CL see **Jarrett JT**

Drennan G. Counting the cost of language services in psychiatry. S Afr Med J 1996 Apr;86(4):343–5

Drennan JC. Congenital vertical talus. Instr Course Lect 1996;45:315–22 (34 ref.)

Drennan JC. Tarsal coalitions. Instr Course Lect 1996; 45:323–9 (42 ref.)

Drennan K see **Davidson MH**
Drennan KB see **Davidson MH**
Drennan YM see **Read JD**
Drennen JK see **Kirsch JD**

Dreno B. Quand, comment et chez qui dépister un autre mélanome? Ann Dermatol Venereol 1995;122(5):310–4 (42 ref.) **(Fre)**

Dreno B. Thérapie génique appliquée au mélanome. Ann Dermatol Venereol 1995;122(4):235–40 (Eng. Abstr.) **(Fre)**

Dreno B. La papulose lymphomatoïde. Presse Med 1995 Jun 24;24(23):1084–7 (13 ref.) (Eng. Abstr.) **(Fre)**

Dreno B see **Celerier P**
Dreno B see **Corbillet V**
Dréno B see **Denis MG**
Dreno B see **Dupin M**
Dreno B see **Le Dréan E**

Dreno B see **Pinton J**
Dréno B see **Tessier MH**
Drénou B, Le Tulzo Y, Caulet-Maugendre S, Le Guerrier A, Leclercq C, Guilhem I, Lecoq N, Fauchet R, Thomas R. Pheochromocytoma and secondary erythrocytosis: role of tumour erythropoietin secretion.
Nouv Rev Fr Hematol 1995;37(3):197–9 (18 ref.)
Drenou B see **Amiot L**
Drenou B see **Audran R**
Drenou B see **Drouet M**
Drenou B see **Grulois I**
Drenovski V, Stankev M, Chervenkov V. Rezultati ot rezektsionnoto lechenie na infrarenalnite anevrizmi na abdominalnata aorta za poslednite pet godini (1989–1993). Khirurgiia (Sofiia) 1995;48(1):29–33 (Eng. Abstr.) **(Bul)**
Drent M, van Nierop MA, Gerritsen FA, Wouters EF, Mulder PG. A computer program using BALF-analysis results as a diagnostic tool in interstitial lung diseases.
Am J Respir Crit Care Med 1996 Feb;153(2):736–41
Drent M see **van Krugten M**
Drent ML, Adèr HJ, van der Veen EA. The influence of chronic administration of the serotonin agonist dexfenfluramine on responsiveness to corticotropin releasing hormone and growth hormone–releasing hormone in moderately obese people.
J Endocrinol Invest 1995 Nov;18(10):780–8
Drent ML, Popp-Snijders C, Adèr HJ, Jansen JB, van der Veen EA. Lipase inhibition and hormonal status, body composition and gastrointestinal processing of a liquid high-fat mixed meal in moderately obese subjects.
Obes Res 1995 Nov;3(6):573–81
Drent ML, van der Veen EA. Endocrine aspects of obesity. Neth J Med 1995 Sep;47(3):127–36 (98 ref.)
Drent ML, van der Veen EA. First clinical studies with orlistat: a short review. Obes Res 1995 Nov;3 Suppl 4:623S–625S (6 ref.)
Drenth A see **Whisson SC**
Drenth BM see **Simons JP**
Drenth HJ see **Belfroid A**
Drenth J see **Meuleman EJ**
Drenth J see **Vijn I**
Drenth JJ. Klein kwalen in de huisartsgeneeskunde: smegma en fysiologische fimose. Ned Tijdschr Geneeskd 1995 Nov 25;139(47):2452–3 **(Dut)**
Drenth JP. Efficacy of colchicine in familial Mediterranean fever is well established [letter] BMJ 1996 Jul 27; 313(7051):233
Drenth JP, Denecker NE, Prieur AM, Van der Meer JW. Le syndrome hyper-immunoglobuline D. Presse Med 1995 Sep 16;24(26):1211–3 (21 ref.) (Eng. Abstr.) **(Fre)**
Drenth JP, Göertz J, Daha MR, van der Meer JW. Immunoglobulin D enhances the release of tumor necrosis factor-alpha, and interleukin-1 beta as well as interleukin-1 receptor antagonist from human mononuclear cells.
Immunology 1996 Jul;88(3):355–62
Drenth JP, Klasen IS, van der Meer JW. Recognition of IgD and periodic fever [letter] Ann Intern Med 1996 Sep 15; 125(6):518
Drenth JP, Michiels JJ, Ozsoylu S. Acute secondary erythermalgia and hypertension in children. Erythermalgia Multidisciplinary Study Group. Eur J Pediatr 1995 Nov; 154(11):882–5
Drenth JP, Powell RJ, Brown NS, Van der Meer JW. Interferon-gamma and urine neopterin in attacks of the hyperimmunoglobulinaemia D and periodic fever syndrome. Eur J Clin Invest 1995 Sep;25(9):683–6
Drenth JP, van der Meer JW, Kushner I. Unstimulated peripheral blood mononuclear cells from patients with the hyper-IgD syndrome produce cytokines capable of potent induction of C-reactive protein and serum amyloid A in Hep3B cells. J Immunol 1996 Jul 1;157(1):400–4
Drenth JP, Van Uum SH, Van Deuren M, Pesman GJ, Van der Ven-Jongekrijg J, Van der Meer JW. Endurance run increases circulating IL-6 and IL-1ra but downregulates ex vivo TNF-alpha and IL-1 beta production.
J Appl Physiol 1995 Nov;79(5):1497–503
Drenth JP see **Havenaar EC**
Drenth JP see **McDermott EM**
Drenth JP see **van der Meer JW**
Dreon DM see **Wu AH**
Dreosti IE. Magnesium status and health. Nutr Rev 1995 Sep;53(9 Pt 2):S23–7 (37 ref.)
Dreosti IE see **Record IR**
Drepper A, Peitzmann R, Pape H. Maltokinase (ATP:maltose 1-phosphotransferase) from Actinoplanes sp.: demonstration of enzyme activity and characterization of the reaction product. FEBS Lett 1996 Jun 17; 388(2–3):177–9
Drepper F, Hippler M, Nitschke W, Haehnel W. Binding dynamics and electron transfer between plastocyanin and photosystem I. Biochemistry 1996 Jan 30;35(4):1282–95
Drepper F see **Ivancich A**
Drepper FR see **Abel HH**
Drepper FR see **Schiek M**
Dreps A see **Gatzemeier U**
Dresback JK see **Rosenwasser LJ**
Dresch T see **Banks JF Jr**
Drescher B, Hanisch A. Prüfung verschiedener Wassertränken unter Berücksichtigung des physiologischen Trinkverhaltens von Kaninchen.
DTW Dtsch Tierarztl Wochenschr 1995 Sep;102(9):365–9 (Eng. Abstr.) **(Ger)**
Drescher B, Loeffler K. Skoliosen, Lordosen und Kyphosen bei Zuchtkaninchen. Tierarztl Prax 1996 Jun;24(3):292–300 (Eng. Abstr.) **(Ger)**
Drescher B see **Sandoval N**
Drescher D see **Bourauel C**
Drescher D see **Schumacher HA**
Drescher DG see **Drescher MJ**
Drescher DG see **Green GE**
Drescher H see **Jerosch J**
Drescher J, Verhagen W. Determination of the concentration of influenza virus antihaemagglutinin antibody molecules of the IgG class and of the equilibrium constant by use of enzyme immunoassay titres determined for graded epitope concentrations. J Virol Methods 1995 Oct; 55(2):257–70
Drescher J see **Dammann O**
Drescher J see **Pfammatter JP**
Drescher KM, Whittum-Hudson JA. Modulation of immune-associated surface markers and cytokine production by murine retinal glial cells.
J Neuroimmunol 1996 Jan;64(1):71–81
Drescher M see **Gahn B**
Drescher MJ, Kern RC, Hatfield JS, Drescher DG. Cytochemical localization of adenylyl cyclase activity within the sensory epithelium of the trout saccule.
Neurosci Lett 1995 Aug 25;196(3):145–8
Drescher MJ see **Green GE**
Drescher P. Ca2+ and cyclic adenosine monophosphate involvement in radiographic contrast medium-induced renal vasoconstriction. J Vasc Interv Radiol 1995 Sep–Oct; 6(5):813–8
Drescher P, Pereira F, Will JA, Madsen PO. Nephrotoxicity from contrast media: attenuation with theophylline [letter; comment] Radiology 1995 Nov;197(2):547–8. Comment on: Radiology 1995 Apr;195(1):17–22.
Drescher P, Rauch D, Knes JM, Madsen PO. Contrast medium induced renal vasoconstriction, role of alpha receptors. Scand J Urol Nephrol Suppl 1995;172:103–8
Drescher RK see **Proulx G**
Drescher T see **Busse HJ**
Drescher T see **Damrau J**
Dreschler WA see **Verschuure J**
Dresdale A see **Chung CW**
Dresdner S see **Charney P**
Dresel HA see **Wunder A**
Dresel S, Stäbler A, Scheidler J, Holzknecht N, Tatsch K, Hahn K. Diagnostic approach in acute pulmonary embolism: perfusion scintigraphy versus spiral computed tomography. Nucl Med Commun 1995 Dec;16(12):1009–15
Dresel S see **Schnell O**
Dresel S see **Vogl T**
Dresel SH see **Vogl TJ**
Dresen IM see **Siebert R**
Dreshaj IA, Miller MJ, Ernsberger P, Haxhiu-Poskurica B, Martin RJ, Haxhiu MA. Central effects of endothelin on respiratory output during development. J Appl Physiol 1995 Aug;79(2):420–7
Dreshaj IA see **Haxhiu MA**
Dreshaj IA see **Martin RJ**
Dresing K see **Stürmer KM**
Dresing K see **Turowski B**
Dresing TJ see **Bank AJ**
Dreskin S see **Williams PB**
Dreskin SC. ATP-dependent activation of phospholipase C by antigen, NECA, Na3VO4, and GTP-gamma-S in permeabilized RBL cell ghosts: differential augmentation by ATP, phosphoenolpyruvate and phosphocreatine.
Mol Cell Biochem 1995 May 24;146(2):165–70
Dreskin SC see **Wiegand TW**
Dresler C, Werner M, Wahlers T, Borst HG. Ektopes intrakardiales Schilddrüsengewebe—zwei Fallbeschreibungen. Dtsch Med Wochenschr 1995 Oct 13; 120(41):1387–91 (Eng. Abstr.) **(Ger)**
Dresler CM see **Haniuda M**
Dresler CM see **Ritter JH**
Dreslin A see **Engelward BP**
Dresner D, Coyle W, Nemec R, Peterson R, Duntemann T, Lawson JM. Efficacy of ciprofloxacin in the eradication of Helicobacter pylori. South Med J 1996 Aug;89(8):775–8
Dresner DM see **Duntemann TJ**
Dresner IG see **Trachtman H**
Dresner L see **Sclafani SJ**
Dresner LS see **Sclafani SJ**
Dresner LS see **Wang SP**
Dresner M see **Hawthorne L**
Dresner M see **Lyons G**
Dresner ML. Circumcision in infancy [editorial] Urology 1995 Dec;46(6):769–70
Dresner MR, Maclean AR. Anaesthesia for caesarean section in a patient with Klippel-Feil syndrome. The use of a microspinal catheter. Anaesthesia 1995 Sep;50(9):807–9
Dresner-Pollak R see **Chorev M**
Dresp B see **Spillmann L**
Dress A, Füllen G, Perrey S. A divide and conquer approach to multiple alignment. Ismb 1995;3:107–13
Dress AW see **Tönges U**
Dresse A. Les neuroleptiques ou antipsychotiques.
Rev Med Liege 1996 Jan;51(1):65–9 **(Fre)**
Dresse A see **Seutin V**
Dresse A see **Van Cauwenberge H**
Dressel B see **Böhler J**
Dressel D see **Boehncke WH**
Dressel DC see **Boschman CR**
Dressel J see **Wegner M**
Dressel M see **Klein C**
Dressel MV see **Marinkovich GA**
Dressel N see **Foisner R**
Dressel R see **Christ G**
Dresselhaus T, Barcelo P, Hagel C, Lörz H, Humbeck K. Isolation and characterization of a Tritordeum cDNA encoding S-adenosylmethionine decarboxylase that is circadian-clock-regulated. Plant Mol Biol 1996 Mar; 30(5):1021–33
Dresselhaus T, Hagel C, Lörz H, Kranz E. Isolation of a full-length cDNA encoding calreticulin from a PCR library of in vitro zygotes of maize. Plant Mol Biol 1996 Apr;31(1):23–34
Dressendörfer R see **Eisen C**
Dressendörfer RA see **Strasburger CJ**
Dressendorfer RH, Franklin BA, Cameron JL, Trahan KJ, Gordon S, Timmis GC. Exercise training frequency in early post-infarction cardiac rehabilitation. Influence on aerobic conditioning. J Cardpulm Rehabil 1995 Jul-Aug; 15(4):269–76
Dressendorfer RH, Hollingsworth V, Franklin BA, DeWitt C, Timmis GC. Safe load carrying after uncomplicated myocardial infarction: a simple prescriptive method.
Chest 1996 Mar;109(3):821–4
Dresser DW, Hacker A, Lovell-Badge R, Guerrier D. The genes for a spliceosome protein (SAP62) and the anti-Müllerian hormone (AMH) are contiguous.
Hum Mol Genet 1995 Sep;4(9):1613–8
Dresser ME see **Allen JW**
Dresser R. Dworkin on dementia. Elegant theory, questionable policy. Hastings Cent Rep 1995 Nov-Dec; 25(6):32–8 (17 ref.)
Dresser R. Mentally disabled research subjects. The enduring policy issues. JAMA 1996 Jul 3;276(1):67–72
Dressler C, Franke KP, Herzig M, Sunkel R, Mrochen H. Verhalten der Immunglobuline A, G und M in der postoperativen Phase. Anaesthesiol Reanim 1995; 20(4):101–8 (Eng. Abstr.) **(Ger)**
Dressler C see **Chercotă V**
Dressler D see **Zwirner P**
Dressler F see **Zöckler R**
Dressler FA see **Miller DD**
Dressler G see **Dehbi M**
Dressler GR. Transcription factors in renal development: the WT1 and Pax-2 story. Semin Nephrol 1995 Jul; 15(4):263–71 (86 ref.)
Dressler GR see **Lechner MS**
Dressler GR see **Phelps DE**
Dressler GR see **Torres M**
Dressler GR see **Winyard PJ**
Dressler L see **Wong G**
Dressler WW. Hypertension in the African American community: social, cultural, and psychological factors.
Semin Nephrol 1996 Mar;16(2):71–82 (52 ref.)
Dressler WW, Grell GA, Viteri FE. Intracultural diversity and the sociocultural correlates of blood pressure: a Jamaican example. Med Anthropol Q 1995 Sep; 9(3):291–313
Dressman JB see **Henderson LM**
Dressman JB see **Mithani SD**
Dressman JB see **Mummaneni V**
Dressnandt J, Conrad B. Lasting reduction of severe spasticity after ending chronic treatment with intrathecal baclofen. J Neurol Neurosurg Psychiatry 1996 Feb; 60(2):168–73
Dretakis EK, Kontakis GM, Steriopoulos K, Dretakis K, Kouvidis G. Broadband ultrasound attenuation of the os calcis in female postmenopausal patients with cervical and trochanteric fracture. Calcif Tissue Int 1995 Dec; 57(6):419–21
Dretakis K see **Dretakis EK**
Dretchen KL see **Hernandez YM**
Dretler SP, Polykoff G. Calcium oxalate stone morphology: fine tuning our therapeutic distinctions. J Urol 1996 Mar; 155(3):828–33
Drets GA see **Drets ME**
Drets ME, Drets GA, Queirolo PJ, Monteverde FJ. Computer graphics as a tool in cytogenetic research and education. Comput Appl Biosci 1995 Oct;11(5):463–8
Drettner B, Sörlie T. Kinesisk upplaga av skandinavlska medicinska tidskrifter. Lakartidningen 1996 Feb 14; 93(7):596 **(Swe)**
Dretzen G see **Jagla K**
Dreusch A, Riester J, Kroneck PM, Zumft WG. Mutation of the conserved Cys165 outside of the CuA domain destabilizes nitrous oxide reductase but maintains its catalytic activity. Evidence for disulfide bridges and a putative protein disulfide isomerase gene.
Eur J Biochem 1996 Apr 15;237(2):447–53
Dreuw B, Tittel A, Schippers E, Schumpelick V. Gastroösophagealer Reflux—Operationsindikation, Laparoskopische OP-Technik, Ergebnisse.
Leber Magen Darm 1996 Mar;26(2):88–94, 97 (Eng. Abstr.) **(Ger)**
Dreuw B see **Fass J**
Dreuw B see **Schumpelick V**
Dreux C see **Laplanche JL**
Dreux M see **Mercier JP**
Dreux S see **Samama CM**
Dreval' AA see **Kniazeva LA**

Dreval' VL Vliianie ioniziruiushchego izlucheniia na belki plazmaticheskikh membran. Biofizika 1992 Mar–Apr; 37(2):384–5 (Eng. Abstr.) **(Rus)**

Drevdahl D. Coming to voice: the power of emancipatory community interventions. ANS Adv Nurs Sci 1995 Dec; 18(2):13–24 (50 ref.)

Drevelengas A see Pilavaki M

Drevemo S see Holmström M

Drever F, Whitehead M. Mortality in regions and local authority districts in the 1990s: exploring the relationship with deprivation. Popul Trends 1995 Winter;(82):19–26

Drever JM. Abdominal closure after TRAM flaps [letter; comment] Plast Reconstr Surg 1996 Apr;97(5):1080. Comment on: Plast Reconstr Surg 1995 Jun;95(7):1185–94.

Dreverman JW, Van der Poel AJ. Loperamide oxide in acute diarrhoea: a double-blind, placebo-controlled trial. The Dutch Diarrhoea Trialists Group. Aliment Pharmacol Ther 1995 Aug;9(4):441–6

Drevet D see Guzelian J

Drevet JR see Schwaab V

Drevets DA, Elliott AM. Fluorescence labeling of bacteria for studies of intracellular pathogenesis. J Immunol Methods 1995 Nov 16;187(1):69–79

Drevets DA, Leenen PJ, Campbell PA. Complement receptor type 3 mediates phagocytosis and killing of Listeria monocytogenes by a TNF-alpha- and IFN-gamma-stimulated macrophage precursor hybrid. Cell Immunol 1996 Apr 10;169(1):1–6

Drevets DA, Sawyer RT, Potter TA, Campbell PA. Listeria monocytogenes infects human endothelial cells by two distinct mechanisms. Infect Immun 1995 Nov; 63(11):4268–76

Drevlow BE, Lovis R, Haag MA, Sinacore JM, Jacobs C, Blosche C, Landay A, Moreland LW, Pope RM. Recombinant human interleukin-1 receptor type I in the treatment of patients with active rheumatoid arthritis. Arthritis Rheum 1996 Feb;39(2):257–65

Drevon AM see Wiedbrauk DL

Drevon CA, Nenseter MS, Brude IR, Finstad HS, Kolset SO, Rustan AC. Omega-3 fatty acids--nutritional aspects. Can J Cardiol 1995 Oct;11 Suppl G:47G–54G (47 ref.)

Drevon CA see Andersen LF

Drevon CA see Johansson L

Drevon CA see Nenseter MS

Drevon CA see Ranheim T

Drew AC, Brindley PJ. Female-specific sequences isolated from Schistosoma mansoni by representational difference analysis. Mol Biochem Parasitol 1995 May;71(2):173–81

Drew AF, Tipping PG. T helper cell infiltration and foam cell proliferation are early events in the development of atherosclerosis in cholesterol-fed rabbits. Arterioscler Thromb Vasc Biol 1995 Oct;15(10):1563–8

Drew AF, Tipping PG. Cyclosporine treatment reduces early atherosclerosis in the cholesterol-fed rabbit. Atherosclerosis 1995 Aug;116(2):181–9

Drew BJ, Adams MG, Pelter MM, Wung SF. ST segment monitoring with a derived 12-lead electrocardiogram is superior to routine cardiac care unit monitoring. Am J Crit Care 1996 May;5(3):198–206

Drew BJ, Adams MG, Wung SF, Dower GE. Value of a derived 12-lead ECG for detecting transient myocardial ischemia. J Electrocardiol 1995;28 Suppl:211

Drew BJ, Ide B. Monitoring paced rhythms. Prog Cardiovasc Nurs 1995 Fall;10(4):44–5

Drew BJ, Ide B. Regular atrial fibrillation spells trouble. Prog Cardiovasc Nurs 1995 Summer;10(3):44–5

Drew BJ, Ide B. Diagnosing ischemia from the bedside monitor. Prog Cardiovasc Nurs 1996 Winter;11(1):45–6

Drew BJ, Scheinman MM. ECG criteria to distinguish between aberrantly conducted supraventricular tachycardia and ventricular tachycardia: practical aspects for the immediate care setting [see comments] Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2194–208 . Comment in: Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2109–15.

(Drew CR) Organ CH. Jan H. Louw Lecture. Charlie, Sam and Jack—America's heritage. Delivered at the University of Cape Town, 26 October 1994. S Afr J Surg 1995 Sep; 33(3):99–103

(Drew CR) Schatzki SC. Dr. Charles Richard Drew. AJR Am J Roentgenol 1995 Dec;165(6):1372

Drew CR see Jordan WC

Drew DE see Condon VM

Drew GM see Clark KL

Drew HR see Calladine CR

Drew J see Collick A

Drew J see Derby KM

Drew JA see Peddecord KM

Drew JB see Lakey B

Drew KL see O'Connor WT

Drew L, Warr JR, Rumsby MG. A role for protein kinase C in the multidrug resistance phenotype of human carcinoma KB cell lines. Biochem Soc Trans 1995 Aug; 23(3):447S

Drew L see Yuen GJ

Drew M, Barker HF, Ball J, Pearson C, Cook G, Franklin I. Very late antigen (VLA) expression by normal and neoplastic human plasma cells; including an assessment of antibodies submitted to the Vth International Workshop on Leucocyte Differentiation Antigens using human myeloma cell lines. Leuk Res 1996 Jul;20(7):619–24

Drew ME, Langford CK, Klamo EM, Russell DG, Kavanaugh MP, Landfear SM. Functional expression of a myo-inositol/H+ symporter from Leishmania donovani. Mol Cell Biol 1995 Oct;15(10):5508–15

Drew ME see Klamo EM

Drew ME see Langford CK

Drew MJ, Hodges J. Research and development in the blood bank: efforts of a hospital donor center to improve efficiency of in-line leukocyte reduction filters for automated plateletpheresis. J Clin Apheresis 1995; 10(2):76–80

Drew N see Carville DG

Drew PA, Helps SC, Smith E. Cerebral arterial fat embolism in the rabbit. J Neurol Sci 1995 Dec;134(1–2):15–20

Drew PA, Murphy WM, Civantos F, Speights VO. The histogenesis of clear cell adenocarcinoma of the lower urinary tract. Case series and review of the literature. Hum Pathol 1996 Mar;27(3):248–52 (32 ref.)

Drew PD, Franzoso G, Carlson LM, Biddison WE, Siebenlist U, Ozato K. Interferon regulatory factor-2 physically interacts with NF-kappa B in vitro and inhibits NF-kappa B induction of major histocompatibility class I and beta 2-microglobulin gene expression in transfected human neuroblastoma cells. J Neuroimmunol 1995 Dec 31; 63(2):157–62

Drew PJ, Titley OG. Use of antibiotics after complex open hand injury. Br J Clin Pract 1995 Nov-Dec;49(6):297–300

Drew PJ see Giordano P

Drew PJ see Hartley JE

Drew PJ see Platts JK

Drew R see Kingsley CP

Drew SJ see Glasby MA

Drew T see Lavoie S

Drew T see Rossignol S

Drew TW. Comparative serology of porcine reproductive and respiratory syndrome in eight European laboratories, using immunoperoxidase monolayer assay and enzyme-linked immunosorbent assay. Rev Sci Tech 1995 Sep;14(3):761–75

Drew WE see Voge VM

Drew WL. Cytomegalovirus resistance to antiviral therapies. Am J Health Syst Pharm 1996 Apr 15;53(8 Suppl 2):S17–23

Drew WL see Cherrington JM

Drew WL see Flood J

Drew WL see Kimberlin DW

Drew WL see Lalezari JP

Drewe J see Behrens D

Drewe J see Dellas A

Drewe J see Hampl KF

Drewe JA see Groundwater PW

Drewe JA see Hawkinson JE

Drewe JA see Yang W

Drewello R see Angermann CE

Drewelow B see Fischer U

Drewelow B see Stange J

Drewes AM, Gade K, Nielsen KD, Bjerregård K, Taagholt SJ, Svendsen L. Clustering of sleep electroencephalographic patterns in patients with the fibromyalgia syndrome. Br J Rheumatol 1995 Dec; 34(12):1151–6

Drewes AM see Gregersen H

Drewes G see Illenberger S

Drewes G see Mandelkow EM

Drewes JG see Bakker HD

Drewes LR see Borson ND

Drewes RC see Menon GK

Drewes T, Senkel S, Holewa B, Ryffel GU. Human hepatocyte nuclear factor 4 isoforms are encoded by distinct and differentially expressed genes. Mol Cell Biol 1996 Mar; 16(3):925–31

Drewes T see Sel S

Drewett JG see Olson LJ

Drewett RF see Imong SM

Drewett RF see James RJ

Drewett RF see Wright CM

Drewke C, Klein M, Clade D, Arenz A, Müller R, Leistner E. 4-O-phosphoryl-L-threonine, a substrate of the pdxC(serC) gene product involved in vitamin B6 biosynthesis. FEBS Lett 1996 Jul 22;390(2):179–82

Drewniak JL, Dunn F. An experimentally obtainable heat source due to absorption of ultrasound in biological media [letter] J Acoust Soc Am 1996 Aug;100(2 Pt 1):1250–3

Drewnowski A. Energy intake and sensory properties of food. Am J Clin Nutr 1995 Nov;62(5 Suppl):1081S–1085S (38 ref.)

Drewnowski A. From asparagus to zucchini: mapping cognitive space for vegetable names. J Am Coll Nutr 1996 Apr;15(2):147–53

Drewnowski A, Henderson SA, Driscoll A, Rolls BJ. Salt taste perceptions and preferences are unrelated to sodium consumption in healthy older adults. J Am Diet Assoc 1996 May;96(5):471–4

Drewnowski A, Henderson SA, Shore AB, Fischler C, Preziosi P, Hercberg S. Diet quality and dietary diversity in France: implications for the French paradox. J Am Diet Assoc 1996 Jul;96(7):663–9

Drewnowski A see Kurth CL

Drews C see Aguilar HE

Drews CD, Murphy CC, Yeargin-Allsopp M, Decouflé P. The relationship between idiopathic mental retardation and maternal smoking during pregnancy. Pediatrics 1996 Apr; 97(4):547–53

Drews E, Zwitserlood P. Morphological and orthographic similarity in visual word recognition. J Exp Psychol Hum Percept Perform 1995 Oct; 21(5):1098–116

Drews G. Formation of the light-harvesting complex I (B870) of anoxygenic phototrophic purple bacteria. Arch Microbiol 1996 Sep;166(3):151–9

Drews G, Spiegel HU, Hermsdorf T, Dettmer D, Richter V, Hauss J. Cytoprotective effects of a stable prostacyclin analog and a calcium channel blocker: a study on isolated rat hepatocytes. Transplant Proc 1995 Oct;27(5):2799

Drews G, Spiegel HU, Hildebrand M, Hauss J. Metabolism of action of the prostacyclin analogue iloprost in hypothermic rat livers. Transplant Proc 1995 Oct; 27(5):2857–8

Drews G see Krippeit-Drews P

Drews G see Porra RJ

Drews J. Intent and coincidence in pharmaceutical discovery. The impact of biotechnology. Arzneimittelforschung 1995 Aug;45(8):934–9 (24 ref.)

Drews K see Bader P

Drews M see Zucker S

Drews R, Paleyanda RK, Lee TK, Chang RR, Rehemtulla A, Kaufman RJ, Drohan WN, Lubon H. Proteolytic maturation of protein C upon engineering the mouse mammary gland to express furin. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10462–6

Drews T see Hetzer R

Drews-Botsch C see Lambert SR

Drews-Botsch C see Lim JI

Drewski P see Lachiver X

Drexel H see Benzer W

Drexhage HA see Delemarre FG

Drexhage HA see Hoek A

Drexhage HA see Itoh M

Drexhage HA see Jansen A

Drexhage HA see Kerrebijn JD

Drexhage HA see Many MC

Drexler H, Coats AJ. Explaining fatigue in congestive heart failure. Annu Rev Med 1996;47:241–56 (83 ref.)

Drexler H, Hornig B. Importance of endothelial function in chronic heart failure. J Cardiovasc Pharmacol 1996;27 Suppl 2:S9–12 (49 ref.)

Drexler H, Kurz S, Jeserich M, Münzel T, Hornig B. Effect of chronic angiotensin-converting enzyme inhibition on endothelial function in patients with chronic heart failure. Am J Cardiol 1995 Nov 24;76(15):13E–18E (35 ref.)

Drexler H, Ulm K, Hubmann M, Hardt R, Göen T, Mondorf W, Lang E, Angerer J, Lehnert G. Carbon disulphide. III. Risk factors for coronary heart diseases in workers in the viscose industry. Int Arch Occup Environ Health 1995; 67(4):243–52

Drexler H see Groves P

Drexler H see Heitzer T

Drexler H see Hornig B

Drexler H see Jeserich M

Drexler H see Kraus T

Drexler H see Passier RC

Drexler H see Reinecke H

Drexler H see Schieffer B

Drexler H see Vetter R

Drexler H see Wrbitzky R

Drexler H see Zierhut W

Drexler HC see Flamme I

Drexler HG. Expression of FLT3 receptor and response to FLT3 ligand by leukemic cells. Leukemia 1996 Apr; 10(4):588–99 (118 ref.)

Drexler HG, Borkhardt A, Janssen JW. Detection of chromosomal translocations in leukemia-lymphoma cells by polymerase chain reaction. Leuk Lymphoma 1995 Nov; 19(5–6):359–80 (278 ref.)

Drexler HG, Quentmeier H. Thrombopoietin: expression of its receptor MPL and proliferative effects on leukemic cells. Leukemia 1996 Sep;10(9):1405–21 (136 ref.)

Drexler HG, Quentmeier H, MacLeod RA, Uphoff CC, Hu ZB. Leukemia cell lines: in vitro models for the study of acute promyelocytic leukemia. Leuk Res 1995 Oct; 19(10):681–91 (45 ref.)

Drexler HG see Challier C

Drexler HG see Dehmel U

Drexler HG see Dirks W

Drexler HG see Dirks WG

Drexler HG see Fleckenstein E

Drexler HG see Gruss HJ

Drexler HG see Hassan HT

Drexler HG see Hu ZB

Drexler HG see Quentmeier H

Drexler HG see Rosnet O

Drexler HG see Steube KG

Drexler HJ see Chinigo AS

Drexler JA, Matulis WS, David PA, Hernandez JE. Progressive multifocal leukoencephalopathy as an AIDS-defining condition in a patient with human immunodeficiency virus infection [letter] Clin Infect Dis 1996 May;22(5):882–3

Drexler PG see Cheng G

Dreyer AC, van der Meer HL. Doctor/pharmacist—a unique group practice [editorial] S Afr Med J 1995 Oct; 85(10):986–8

Dreyer BP see Fierman AH

Dreyer C see Ellinger-Ziegelbauer H

Dreyer C see Roulet E

Dreyer D see Imler JL

Dreyer DA see McMillian MK

Dreyer EB, Leifer D, Heng JE, McConnell JE, Gorla M, Levin LA, Barnstable CJ, Lipton SA. An astrocytic binding site for neuronal Thy-1 and its effect on neurite outgrowth. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11195-9

Dreyer EB, Lipton SA. The coat protein gp120 of HIV-1 inhibits astrocyte uptake of excitatory amino acids via macrophage arachidonic acid. Eur J Neurosci 1995 Dec 1;7(12):2502-7

Dreyer EB, Zurakowski D, Schumer RA, Podos SM, Lipton SA. Elevated glutamate levels in the vitreous body of humans and monkeys with glaucoma. Arch Ophthalmol 1996 Mar;114(3):299-305

Dreyer EB see Heng JE

Dreyer EB see Krzystolik MG

Dreyer EB see Kwon YH

Dreyer EB see Liu CJ

Dreyer EB see Vorwerk CK

Dreyer F see Draheim HJ

Dreyer G, Addiss D, Noroes J, Amaral F, Rocha A, Coutinho A. Ultrasonographic assessment of the adulticidal efficacy of repeat high-dose ivermectin in bancroftian filariasis. Trop Med Int Health 1996 Aug;1(4):427-32

Dreyer G, Noroes J, Amaral F, Nen A, Medeiros Z, Coutinho A, Addiss D. Direct assessment of the adulticidal efficacy of a single dose of ivermectin in bancroftian filariasis. Trans R Soc Trop Med Hyg 1995 Jul-Aug;89(4):441-3

Dreyer G, Pimentael A, Medeiros Z, Béliz F, Moura I, Coutinho A, de Andrade LD, Rocha A, da Silva LM, Piessens WF. Studies on the periodicity and intravascular distribution of Wuchereria bancrofti microfilariae in paired samples of capillary and venous blood from Recife, Brazil. Trop Med Int Health 1996 Apr;1(2):264-72

Dreyer G see Dissanayake S

Dreyer G see Figueredo-Silva J

Dreyer G see Norões J

Dreyer G see Potts W

Dreyer G see Rocha A

Dreyer I see Hedrich R

Dreyer JF see Stiell IG

Dreyer JL see Yong Y

Dreyer JL see Zurbriggen R

Dreyer JO see Brenner P

Dreyer L see Takkal M

Dreyer MK, Schulz GE. Catalytic mechanism of the metal-dependent fuculose aldolase from Escherichia coli as derived from the structure. J Mol Biol 1996 Jun 14; 259(3):458-66

Dreyer NA see Walker AM

Dreyer SA see Rivera-Matos IR

Dreyer SJ, Dreyfuss PH. Low back pain and the zygapophysial (facet) joints. Arch Phys Med Rehabil 1996 Mar;77(3):290-300 (145 ref.)

Dreyer SJ see Dreyfuss PH

Dreyer T, Popella C, Hinrichs B, Bohle RM, Pohlmann U, Schulz A, Glanz H. Grading of precancerous laryngeal lesions by multiparameter image analysis at separate epithelial layers. J Pathol 1995 Dec;177(4):385-93

Dreyer U see Philo JS

Dreyer V see Johannsen F

Dreyer WJ, Michael LH, Milliman EE, Berens KL, Geske RS. Neutrophil sequestration and pulmonary dysfunction in a canine model of open heart surgery with cardiopulmonary bypass. Evidence for a CD18-dependent mechanism. Circulation 1995 Oct 15;92(8):2276-83

Dreyer WJ see Suter DM

Dreyer ZE see Chintagumpala MM

Dreyer ZE see Murray JC

Dreyer-Bux C see Pauly T

Dreyfus CF see Mount HT

Dreyfus DH, Bethel R, Gelfand EW. Cystic fibrosis 3849+10kb C > T mutation associated with severe pulmonary disease and male fertility. Am J Respir Crit Care Med 1996 Feb;153(2):858-60

Dreyfus DH, Schocket AL, Milgrom H. Steroid-resistant chronic urticaria associated with anti-thyroid microsomal antibodies in a nine-year-old boy. J Pediatr 1996 Apr; 128(4):576-8

Dreyfus F see Andrieu V

Dreyfus F see Blanche P

Dreyfus F see Bouscary D

Dreyfus F see Fermand JP

Dreyfus F see Gouilleux-Gruart V

Dreyfus F see Krebs S

Dreyfus F see Prevost-Blondel A

Dreyfus F see Séroussi B

Dreyfus G see Bachet J

Dreyfus G see Ballado T

Dreyfus G see Brodaty D

Dreyfus G see Broussard JF

Dreyfus G see Ferrero JM

Dreyfus G see Guilmet D

Dreyfus G see Hebuterne X

Dreyfus G see Linster C

Dreyfus G see Tran A

Dreyfus GD. Hemopump 31, the sternotomy Hemopump: clinical experience. Ann Thorac Surg 1996 Jan;61(1):323-8; discussion 329

Dreyfus H, Guérold B, Fontaine V, Sahel J, Hicks D. Simplified ganglioside composition of photoreceptors compared to other retinal neurons. Invest Ophthalmol Vis Sci 1996 Mar;37(4):574-85

Dreyfus H see Hicks D

Dreyfus H see Sahel JA

Dreyfus H see Weber M

(Dreyfus JC), Kaplan JC. Jean-Claude Dreyfus (1916-1995). C R Seances Soc Biol Fil 1995;189(4):489-91 **(Fre)**

Dreyfus JP see Charansonney OL

Dreyfus JP see Rouillon F

Dreyfus LA see Arriaga YL

Dreyfus LA see Sukumar M

Dreyfus LR see Fetterman JG

Dreyfus M, Baldauf JJ, Boesinger F, Tissier I, Andrianivo J, Lehmann M, Ritter J. La rupture prématurée des membranes à terme. Etude rétrospective de 88 cas. Rev Fr Gynecol Obstet 1995 May-Jun;90(5-6):275-80 (Eng. Abstr.) **(Fre)**

Dreyfus M, Baldauf JJ, Rigaut E, Clavert JM, Gasser B, Ritter J. Prenatal diagnosis of unilateral tibial hemimelia. Ultrasound Obstet Gynecol 1996 Mar;7(3):205-7

Dreyfus M, Baldauf JJ, Ritter J. Diagnostic value of endocervical curettage during colposcopy. Eur J Obstet Gynecol Reprod Biol 1996 Jan;64(1):101-4

Dreyfus M, Masterson M, David M, Rivard GE, Müller FM, Kreuz W, Beeg T, Minford A, Allgrove J, Cohen JD, et al. Replacement therapy with a monoclonal antibody purified protein C concentrate in newborns with severe congenital protein C deficiency. Semin Thromb Hemost 1995;21(4):371-81 (26 ref.)

Dreyfus M see Baldauf JJ

Dreyfus M see Becmeur F

Dreyfus M see Duchemin J

Dreyfus M see Langer B

Dreyfus M see Makarova OV

Dreyfus M see Neuhart D

Dreyfus M see Schneider F

Dreyfus M see Treisser A

Dreyfus PA see Blot S

Dreyfus X see Aupart M

Dreyfus X see Paemelaère JM

Dreyfus XB see Aupart MR

Dreyfuss AI, Clark JR, Norris CM, Rossi RM, Lucarini JW, Busse PM, Poulin MD, Thornhill L, Costello R, Posner MR. Docetaxel: an active drug for squamous cell carcinoma of the head and neck. J Clin Oncol 1996 May; 14(5):1672-8

Dreyfuss D, Djedaïni K. Ventilator circuit changes and nosocomial pneumonia [letter; comment] Anesthesiology 1995 Oct;83(4):882-4. Comment on: Anesthesiology 1995 Apr;82(4):903-11.

Dreyfuss D, Djedaïni K. Ventilator circuit changes [letter; comment] Ann Intern Med 1996 May 15;124(10):929; discussion 929-30. Comment on: Ann Intern Med 1995 Aug 1;123(3):168-74.

Dreyfuss D, Saumon G. Effets délétères de la ventilation mécanique sur le poumon profond. Rev Mal Respir 1995; 12(6):551-7 (30 ref.) (Eng. Abstr.) **(Fre)**

Dreyfuss D see Djedaini K

Dreyfuss D see Estagnasié P

Dreyfuss G, Hentze M, Lamond AI. From transcript to protein. Cell 1996 Jun 28;85(7):963-72 (80 ref.)

Dreyfuss G, Rondelaud D. Comparative studies on the productivity of Fasciola gigantica and F. hepatica sporocysts in Lymnaea tomentosa that died after a cercarial shedding or without emission. Parasitol Res 1995; 81(6):531-6

Dreyfuss G see Kamma H

Dreyfuss G see Liu Q

Dreyfuss G see Michael WM

Dreyfuss G see Rondelaud D

Dreyfuss G see Siomi MC

Dreyfuss G see Zhang Y

Dreyfuss M see Schaumberg DA

Dreyfuss P, Michaelsen M, Horne M. MUJA: manipulation under joint anesthesia/analgesia: a treatment approach for recalcitrant low back pain of synovial joint origin. J Manipulative Physiol Ther 1995 Oct;18(8):537-46 (107 ref.)

Dreyfuss P see Dumitru D

Dreyfuss PH, Dreyer SJ, Herring SA. Lumbar zygapophysial (facet) joint injections. Spine 1995 Sep 15;20(18):2040-7 (89 ref.)

Dreyfuss PH see Dreyer SJ

Dreyhaupt T see Roos G

Dreyling MH, Martinez-Climent JA, Zheng M, Mao J, Rowley JD, Bohlander SK. The t(10;11)(p13;q14) in the U937 cell line results in the fusion of the AF10 gene and CALM, encoding a new member of the AP-3 clathrin assembly protein family. Proc Natl Acad Sci U S A 1996 May 14;93(10):4804-9

Dreyling MH see Schröder M

Drez D Jr see Goebel ME

Drez D Jr see Logue EJ 3rd

Drez D Jr see Neuschwander D

Drez D Jr see Pritchard JC

Drez D Jr see Samuelson TS

Drez DJ Jr see Beynnon BD

Drezen JM, Cohen-Tannoudji M, Pournin S, Babinet C, Morello D. Developmental expression of H-2K major histocompatibility complex class I transgenes requires the presence of proximal introns. Dev Dyn 1995 Sep; 204(1):98-105

Drezgic-Vukic S see Soldatovic-Stajic B

Drezner AD see McLaren JT

Drezner MK. End of the beginning [editorial] J Bone Miner Res 1995 Jul;10(7):1001-2

Drezner MK see Nesbitt T

Drgon T see Drgonová J

Drgoň T see Lohret TA

Drgoňa L see Oravcová E

Drgonová J, Drgon T, Tanaka K, Kollár R, Chen GC, Ford RA, Chan CS, Takai Y, Cabib E. Rho1p, a yeast protein at the interface between cell polarization and morphogenesis [see comments] Science 1996 Apr 12; 272(5259):277-9. Comment in: Science 1996 Apr 12;272(5259):224-5.

Drgoňová J see Kossaczká Z

Drgonová M, Reháček J. Prevalence of Lyme borrelia in ticks in Bratislava, Slovak Republic. Cent Eur J Public Health 1995 Aug;3(3):134-7

Dri P see McKnight AJ

Driagalin NN see Lomakina NF

Driagin IuM. Vliianiia orbital'nol kory na neĭronal'nuiu aktivnost' pokryshki srednego mozga pri pishchevom reflekse u koshek. Fiziol Zh Im I M Sechenova 1995 Apr; 81(4):76-82 (Eng. Abstr.) **(Rus)**

Driagin IuM. Rol'golovki khvostatogo iadra i orbital'nol kory na neĭronal'nuiu aktivnost' pokryshki srednego mozga pri pischevom reflekse u koshek. Fiziol Zh Im I M Sechenova 1995 Aug;81(8):180-4 **(Rus)**

Driakhlova OV see Kislitsina NS

Drian MJ see Chauvet N

Drian MJ see Yakovleff A

Driancourt C see Pollet N

Driancourt MA, Gormon T, Phan Thanh L, Boomarov O. Analysis by two-dimensional electrophoresis of proteins secreted by sheep ovarian follicles: effects of the FecB gene, follicle size and atresia. J Reprod Fertil 1996 May; 107(1):69-77

Driancourt MA, Hermier D, Hanrahan JP. Alterations in follicular function associated with selection on ovulation rate in Finn ewes. J Anim Sci 1996 Jan;74(1):199-210

Driancourt MA, Locatelli A, Prunier A. Effects of gonadotrophin deprivation on follicular growth in gilts. Reprod Nutr Dev 1995;35(6):663-73

Driancourt MA see Meduri G

Dribben AB see Parr IB

Drici M see Andréjak M

Drickamer K. Ca(2+)-dependent sugar recognition by animal lectins. Biochem Soc Trans 1996 Feb;24(1):146-50 (20 ref.)

Drickamer K. Increasing diversity of animal lectin structures. Curr Opin Struct Biol 1995 Oct;5(5):612-6 (53 ref.)

Drickamer K, Dwek RA. Carbohydrates and glycoconjugates [editorial] Curr Opin Struct Biol 1995 Oct;5(5):589-90

Drickamer K see Blanck O

Drickamer K see Iobst ST

Drickamer K see Ng KK

Drickamer LC see Mossman CA

Dricks V. Contamination [letter; comment] Nature 1995 Nov 2;378(6552):10. Comment on: Nature 1995 Oct 19;377(6550):563.

Dricu A see Carlberg M

Dridi A see Hmida S

Driebergen RJ see Holthuis JJ

Driebergen RJ see Moret EE

Driedger BE. Unemployment: cause or effect? [letter; comment] Can Med Assoc J 1996 May 15;154(10):1467-8 . Comment on: Can Med Assoc J 1995 Sep 1;153(5):529-40.

Driedonks RA, Toschka HY, van Almkerk JW, Schäffers IM, Verbakel JM. Expression and secretion of antifreeze peptides in the yeast Saccharomyces cerevisiae. Yeast 1995 Jul;11(9):849-64

Drieghe B see Duprez D

Drieghe C see Boon P

Drieghe J see Dooms-Goossens A

Drieghe S see Dejonckheere W

Driehuys B see Black RD

Driehuys B see MacFall JR

Drier E see Govind S

Dries C see van Gemen B

Dries DJ. Permissive hypercapnia. J Trauma 1995 Nov; 39(5):984-9 (48 ref.)

Dries DJ. Thermodilution evaluation of right ventricular performance [letter] J Trauma 1995 Sep;39(3):619-20

Dries DJ see Gamelli RL

Dries DJ see Gramm J

Dries DJ see Mathru M

Dries DJ see Mock CN

Driesel AJ see Vogel JU

Driesel G see Schreier E

Driesel G see Stark K

Driesen SJ see Hide EJ

Driesner F see Griewing B

Driessen A, Creemers J, Geboes K. Anti-Leu-19 is a marker for nervous tissue in the mucosa of the human rectum. Acta Anat (Basel) 1995;153(2):127-34

Driessen A see Dierlamm J

Driessen A see Mayer A

Driessen AJ, de Wit JG, Kuiper W, van der Wolk JP, Fekkes P, van der Does C, van Wely K, Manting E, den Blaauwen T, SecA, a novel ATPase that converts chemical energy into a mechanical force to drive precursor protein translocation. Biochem Soc Trans 1995 Nov;23(4):981-5 (32 ref.)

Driessen AJ see Bolhuis H

Driessen AJ see **Chikindas ML**
Driessen AJ see **den Blaauwen T**
Driessen AJ see **Hillenga DJ**
Driessen AJ see **Moll G**
Driessen AJ see **Prowe SG**
Driessen B, Büttmann R, Gonçalves J, Starke K. Opposite modulation of noradrenaline and ATP release in guinea-pig vas deferens through prejunctional beta-adrenoceptors: evidence for the beta 2 subtype.
Naunyn Schmiedebergs Arch Pharmacol 1996 Apr; 353(5):564–71
Driessen B, Gonçalves J, Szabo B. Failure of tyramine to release neuronal ATP as a cotransmitter of noradrenaline in the guinea-pig vas deferens.
Naunyn Schmiedebergs Arch Pharmacol 1996 Jan; 353(2):175–83
Driessen B see **Gonçalves J**
Driessen F. Bekkenpijn en zwangerschap.
Ned Tijdschr Geneeskd 1996 Feb 3;140(5):278–9 **(Dut)**
Driessen HP see **Norledge BV**
Driessen HP see **Tickle IJ**
Driessen L see **Berghs G**
Driessen M, Petzold J, Dilling H. Psychotherapie in der Praxis niedergelassener Arzte und Psychologen.
Psychother Psychosom Med Psychol 1996 Mar-Apr; 46(3–4):90–5 (Eng. Abstr.) **(Ger)**
Driessen M, Wetterling T, Wedel T, Preuss R. Secondary hyperparathyroidism and depression in chronic renal failure. Nephron 1995;70(3):334–9
Driessen M see **Arolt V**
Driessen M see **John U**
Driessen SG see **Out HJ**
Driessen WM see **Dambuis RA**
Driessen WM see **de Boer WA**
Driessens M see **Naessens G**
Driessens MH, Stroeken PJ, Rodriguez Erena NF, van der Valk MA, van Rijthoven EA, Roos E. Targeted disruption of CD44 in MDAY-D2 lymphosarcoma cells has no effect on subcutaneous growth or metastatic capacity.
J Cell Biol 1995 Dec;131(6 Pt 2):1849–55
Driessens MH see **Kemperman H**
Drieu K see **Bolanos-Jimenez F**
Drieu K see **Duverger D**
Drieu K see **Janssens D**
Drieu K see **Manhães de Castro R**
Drieu L see **Motté G**
Drieu la Rochelle C, Lainée P, Grosset A, O'Connor SE. Coronary and systemic hemodynamic effects of the putative nitric oxide donor, FK 409, in comparison with nitroglycerin in conscious and anesthetized dogs.
J Cardiovasc Pharmacol 1995 Oct;26(4):555–63
Drieu la Rochelle C, O'Connor SE. Sumatriptan-induced saphenous venoconstriction in the anaesthetized dog through 5-HT1-like receptor activation.
Br J Pharmacol 1995 Oct;116(4):2207–12
Driever W. Axis formation in zebrafish.
Curr Opin Genet Dev 1995 Oct;5(5):610–8 (81 ref.)
Driever W, Fishman MC. The zebrafish: heritable disorders in transparent embryos. J Clin Invest 1996 Apr 15; 97(8):1788–94 (67 ref.)
Driever W see **Brockerhoff SE**
Driever W see **Moss JB**
Driever W see **Solnica-Krezel L**
Driever W see **Weinstein BM**
Driever W see **Yelick PC**
Drieze J see **Mello NK**
Drieze JM see **Lukas SE**
Drife JO. Choice and instrumental delivery.
Br J Obstet Gynaecol 1996 Jul;103(7):608–11 (38 ref.)
Driggers EM see **Ulrich HD**
Driggers WJ, Grishko VI, LeDoux SP, Wilson GL. Defective repair of oxidative damage in the mitochondrial DNA of a xeroderma pigmentosum group A cell line.
Cancer Res 1996 Mar 15;56(6):1262–6
Driguez H see **Apparu C**
Drijfhout JW, Brandt RM, D'Amaro J, Kast WM, Melief CJ. Detailed motifs for peptide binding to HLA-A*0201 derived from large random sets of peptides using a cellular binding assay. Hum Immunol 1995 May;43(1):1–12
Drijfhout JW see **Beekman B**
Drijfhout JW see **D'Amaro J**
Drijfhout JW see **de Koster HS**
Drijfhout JW see **Geluk A**
Drijfhout JW see **Noort D**
Drijfhout JW see **van de Wal Y**
Drijfhout JW see **van der Burg SH**
Drijfhout JW see **Verreck FA**
Drijfhout JW see **Wieles B**
Drijfhout WJ, Homan EJ, Brons HF, Oakley NR, Skingle M, Grol CJ, Westerink BH. Exogenous melatonin entrains rhythm and reduces amplitude of endogenous melatonin: an in vivo microdialysis study. J Pineal Res 1996 Jan; 20(1):24–32
Drijfhout WJ, Kemper RH, Meerlo P, Koolhaas JM, Grol CJ, Westerink BH. A telemetry study on the chronic effects of microdialysis probe implantation on the activity pattern and temperature rhythm of the rat. J Neurosci Methods 1995 Sep-Oct;61(1–2):191–6
Drijfhout WJ, van der Linde AG, de Vries JB, Grol CJ, Westerink BH. Microdialysis reveals dynamics of coupling between noradrenaline release and melatonin secretion in conscious rats. Neurosci Lett 1996 Jan 5;202(3):185–8
Drijfhout WJ, van der Linde AG, Kooi SE, Grol CJ, Westerink BH. Norepinephrine release in the rat pineal gland: the input from the biological clock measured by in vivo microdialysis. J Neurochem 1996 Feb;66(2):748–55
Drijkoningen M see **Poppe WA**
Drijver E. Progressieve supranucleaire verlamming; een laat gestelde diagnose. Ned Tijdschr Geneeskd 1995 Nov 18; 139(46):2392–3. Comment on: Ned Tijdschr Geneeskd 1995 Jul 29;139(30):1521–4. **(Dut)**
Drijver M see **Oosterlee A**
Driks A see **Resnekov O**
Drill SL see **Buth DG**
Drillich S see **Schnell R**
Drillien R see **Fenouillet E**
Drillien R see **Howley PM**
Drillien R see **Mercer AA**
Drillien R see **Zajac P**
Drimoussis A see **Cabreros LJ**
Drinčic R, Smiljanic N, Vukosavljevic M, Durovic B, Tanjga S. Analiza lečenih ratnih perforativnih povreda oka sa bosansko-hercegovačkog ratišta. Vojnosanit Pregl 1994 Sep-Oct;51(5):381–3 (Eng. Abstr.) **(Scr)**
Drinčic R see **Durovic B**
Drincovich MF, Andreo CS. NADP-malic enzyme from maize leaves: a fluorescence study.
Biochem Mol Biol Int 1995 Aug;36(6):1287–97
Drinevskiĭ NP see **Lysenko VI**
Drinevskiĭ VP see **Pokrovskaia EE**
Drinevskiĭ VP see **Vishniakova LA**
Drinevsky V see **Khan AS**
Dring LG see **Mason JP**
Dringen R, Peters H, Wiesinger H, Hamprecht B. Lactate transport in cultured glial cells. Dev Neurosci 1995; 17(2):63–9
Dringen R see **Elekes O**
Dringenberg HC, Vanderwolf CH. Cholinergic activation of the electrocorticogram: an amygdaloid activating system. Exp Brain Res 1996 Mar;108(2):285–96
Dringenberg HC, Vanderwolf CH, Hamilton JT. Urethane reduces contraction to 5-hydroxytryptamine (5-HT) and enhances the action of the 5-HT antagonist ketanserin on the rat thoracic aortic ring. J Neural Transm Gen Sect 1995;101(1–3):183–93
Dringer B see **Kramer MR**
Drings P. Tumorerkrankungen als Folge des Rauchens.
Z Arztl Fortbild (Jena) 1995 Oct;89(5):447–58 (69 ref.) (Eng. Abstr.) **(Ger)**
Drings P see **Ebert W**
Drings P see **Fischer JR**
Drings P see **Givehchian M**
Drings P see **Koch P**
Drings P see **Planting A**
Drings P see **Timoshenko AV**
Drinka P. Sequential changes in renal function tests in the old, old: results from the Bronx Longitudinal Aging Study [letter; comment] J Am Geriatr Soc 1995 Nov; 43(11):1321–2; discussion 1322–3. Comment on: J Am Geriatr Soc 1995 Apr;43(4):412–4.
Drinka P. Vitamin D deficiency in older people [letter; comment] J Am Geriatr Soc 1996 Mar;44(3):333. Comment on: J Am Geriatr Soc 1995 Jul;43(7):822–8.
Drinka PJ, Amberson J, Voeks SK, Schomisch J, Schirz P, Christensen D. Low TSH levels in nursing home residents not taking thyroid hormone. J Am Geriatr Soc 1996 May; 44(5):573–7
Drinka PJ, Krause P, Schilling M, Miller BA, Shult P, Gravenstein S. Report of an outbreak: nursing home architecture and influenza-A attack rates.
J Am Geriatr Soc 1996 Aug;44(8):910–3
Drinka PJ see **Abbasi AA**
Drinkard LC see **Hoffman PC**
Drinkard LC see **Masters GA**
Drinkard LC see **Vokes EE**
Drinkenburg WH see **Coenen AM**
Drinkgern J see **Lenzen S**
Drinkovic N, Stankovic N, Cuk V, Ilic S. Solitarni retroperitonealni švanomi (neurilemomi).
Vojnosanit Pregl 1995 May-Jun;52(3):275–7 **(Scr)**
Drinkovic N see **Stankovic N**
Drinkwater BL see **Rencken ML**
Drinkwater CC see **Nicola NA**
Drinkwater CC see **Robb L**
Drinkwater D see **Jensen RA Jr**
Drinkwater DC, Rudis E, Laks H, Ziv E, Marino J, Stein D, Ardehali A, Aharon A, Moriguchi J, Kobashigawa J. University of Wisconsin solution versus Stanford cardioplegic solution and the development of cardiac allograft vasculopathy. J Heart Lung Transplant 1995 Sep-Oct;14(5):891–6
Drinkwater DC see **Fyfe AI**
Drinkwater DC see **Kobashigawa JA**
Drinkwater DC see **Lee J**
Drinkwater DC see **Rosenthal JT**
Drinkwater DC Jr, Ziv ET, Laks H, Lee JR, Bhuta S, Rudis E, Chang P. Extracellular and standard University of Wisconsin solutions provide equivalent preservation of myocardial function. J Thorac Cardiovasc Surg 1995 Sep; 110(3):738–45
Drinkwater DC Jr see **Gates RN**
Drinkwater DC Jr see **Lee J**
Drinkwater DT see **Ready AE**
Drinkwater J see **Sibthorpe B**
Drinkwater NR see **Bennett LM**
Drinkwater NR see **Lee GH**
Drinkwater NR see **Poole TM**
Drinkwater R see **Davies KP**
Drinnan AJ, Alberth R, Porter SR. Development of the bulletin board for oral pathology.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Mar;81(3):267–9
Drinnan MJ see **Prichard AJ**
Drinnan MJ see **Smithson AJ**
Drino E, Radnic D, Kotjelnikov B, Aksamija G. Neke rijetke anomalije u razvoju crvuljka. Acta Chir Iugosl 1991; 38(1):103–11 (Eng. Abstr.) **(Scr)**
Drioli E see **Catapano G**
Driomina ES see **Sharov VS**
Drion V see **Louis E**
Drion A see **Miclo L**
Drira I, Souissi R, Horchani H, Kilani T, Labbene N, Chebbi ML. Lipome endo-bronchique. A propos d'un cas.
Rev Pneumol Clin 1995;51(4):247–9 (15 ref.) (Eng. Abstr.) **(Fre)**
Drira-Chaabane S, el Ayeb M, Torresani J, Gharbi-Chihi J. Lipolytic action of Buthus occitanus tunetanus venom: involvement of the beta adrenergic pathway.
Biochem Biophys Res Commun 1996 Sep 4;226(1):280–6
Driscoll DM, Tronic B. Images in clinical medicine. Pediculosis capitis. N Engl J Med 1996 Sep 12;335(11):790
Driscoll A see **Drewnowski A**
Driscoll B see **Crump WJ**
Driscoll BP see **Lowlicht RA**
Driscoll BT, Finan TM. NADP+ -dependent malic enzyme of Rhizobium meliloti. J Bacteriol 1996 Apr;178(8):2224–31
Driscoll C see **Alvarez L**
Driscoll C see **Caldwell SH**
Driscoll CF see **Taylor JC**
Driscoll CJ see **Dickson RC**
Driscoll CL, Facer GW. Temporal bone fracture.
Ear Nose Throat J 1996 Jan;75(1):10
Driscoll D see **Budarf ML**
Driscoll D see **Costanzo MR**
Driscoll D see **Fine BA**
Driscoll D see **Kulesz-Martin MF**
Driscoll DA see **Cuneo BF**
Driscoll DA see **Estabrooks LL**
Driscoll DA see **Ludlow LB**
Driscoll DA see **Lynch DR**
Driscoll DA see **McDonald-McGinn DM**
Driscoll DF. Debate on total nutrient admixtures continues [letter; comment] Am J Health Syst Pharm 1995 Sep 1; 52(17):1921–2. Comment on: Am J Health Syst Pharm 1995 Apr 15;52(8):893; discussion 894–5.
Driscoll DF. Roles and functions of the hospital pharmacist on the nutrition support team. Nutrition 1996 Feb; 12(2):138–9
Driscoll DF, Palombo JD, Bistrian BR. Nutritional and metabolic considerations of the adult liver transplant candidate and organ donor. Nutrition 1995 May-Jun; 11(3):255–63 (85 ref.)
Driscoll DF see **Kenler AS**
Driscoll DJ see **Burke LW**
Driscoll DJ see **Cetta F**
Driscoll DJ see **Crifasi PA**
Driscoll DJ see **Feldt RH**
Driscoll DJ see **Glenn CC**
Driscoll DJ see **Goerss JB**
Driscoll DJ see **Migeon BR**
Driscoll DJ see **Mowery-Rushton PA**
Driscoll DJ see **Olson TM**
Driscoll DJ see **Rogan PK**
Driscoll DJ see **Williams CA**
Driscoll DL, Steinkampf RW, Paradiso LJ, Kowal CD, Klohs WD. Lack of effect of corticosteroids and tamoxifen on suramin protein binding and in vitro activity.
Eur J Cancer 1996 Feb;32A(2):311–5
Driscoll DL see **Apffelstaedt JP**
Driscoll DL see **Cornelison TL**
Driscoll DL see **Karakousis CP**
Driscoll DM, Romano FD, Smith CA, Meneses P. Insulin inhibits changes in the phospholipid profiles in sciatic nerves from streptozocin-induced diabetic rats: a phosphorus-31 magnetic resonance study.
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Jan;113(1):11–6
Driscoll DM see **Davidson NO**
Driscoll DM see **Pushpa-Rekha TR**
Driscoll DM see **Yamanaka S**
Driscoll HK, Chertow BS, Jelic TM, Baltaro RJ, Chandor SB, Walker EM, Dadgari JM, Pofahl AB. Vitamin A status affects the development of diabetes and insulitis in BB rats. Metabolism 1996 Feb;45(2):248–53
Driscoll HK see **Chertow BS**
Driscoll HK see **Jelic TM**
Driscoll HK see **Leidy JW Jr**
Driscoll HK see **Macias D**
Driscoll J, Zuo Y, Xu T, Choi JR, Troxler RF, Oppenheim FG. Functional comparison of native and recombinant human salivary histatin 1. J Dent Res 1995 Dec; 74(12):1837–44
Driscoll J see **Burke TR Jr**
Driscoll J see **Rowland B**
Driscoll JE see **Lupisella JA**
Driscoll JM Jr see **Levin BW**

Driscoll JP see **Reczek PR**

Driscoll JS, Siddiqui MA, Ford H Jr, Kelley JA, Roth JS, Mitsuya H, Tanaka M, Marquez VE. Lipophilic, acid-stable, adenosine deaminase-activated anti-HIV prodrugs for central nervous system delivery. 3. 6-Amino prodrugs of 2'-beta-fluoro-2',3'-dideoxyinosine. J Med Chem 1996 Apr 12;39(8):1619-25

Driscoll JS see **Donzanti BA**

Driscoll JS see **Nicklaus MC**

Driscoll KE, Carter JM, Howard BW, Hassenbein DG, Pepelko W, Baggs RB, Oberdörster G. Pulmonary inflammatory, chemokine, and mutagenic responses in rats after subchronic inhalation of carbon black. Toxicol Appl Pharmacol 1996 Feb;136(2):372-80

Driscoll KE, Carter JM, Iype PT, Kumari HL, Crosby LL, Aardema MJ, Isfort RJ, Cody D, Chestnut MH, Burns JL, et al. Establishment of immortalized alveolar type II epithelial cell lines from adult rats. In Vitro Cell Dev Biol Anim 1995 Jul-Aug;31(7):516-27

Driscoll KE, Deyo LC, Howard BW, Poynter J, Carter JM. Characterizing mutagenesis in the hprt gene of rat alveolar epithelial cells. Exp Lung Res 1995 Nov-Dec;21(6):941-56

Driscoll KE, Hassenbein DG, Carter JM, Kunkel SL, Quinlan TR, Mossman BT. TNF alpha and increased chemokine expression in rat lung after particle exposure. Toxicol Lett 1995 Dec;82-83:483-9

Driscoll KE, Maurer JK, Higgins J, Poynter J. Alveolar macrophage cytokine and growth factor production in a rat model of crocidolite-induced pulmonary inflammation and fibrosis. J Toxicol Environ Health 1995 Oct; 46(2):155-69

Driscoll KE see **Isfort RJ**

Driscoll KE see **Morrow PE**

Driscoll M see **Lai CC**

Driscoll M see **Maricq AV**

Driscoll MC, Chu A, Hilgartner MW. Heteroduplex analysis in hemophilia B: detection of two novel factor IX gene mutations. Am J Hematol 1996 Apr;51(4):324-7

Driscoll MD, Arnold JM, Marchiori GE, Sherebrin MH. Influence of applied brachial recording forces on pulse wave velocity and transmission in the brachio-radial arterial segment. Clin Invest Med 1995 Dec;18(6):435-48

Driscoll MD, Arnold JM, Sherebrin MH. Applied recording force and noninvasive arterial pulses. Clin Invest Med 1995 Oct;18(5):370-9

Driscoll MD, Klinge CM, Hilf R, Bambara RA. Footprint analysis of estrogen receptor binding to adjacent estrogen response elements. J Steroid Biochem Mol Biol 1996 Apr; 58(1):45-61

Driscoll P, Ferré P, Fernández-Teruel A, Levi de Stein M, Wolfman C, Medina J, Tobeña A, Escorihuela RM. Effects of prenatal diazepam on two-way avoidance behavior, swimming navigation and brain levels of benzodiazepine-like molecules in male Roman high- and low-avoidance rats. Psychopharmacology (Berl) 1995 Nov; 122(1):51-7

Driscoll P see **Escorihuela RM**

Driscoll P see **Ferré P**

Driscoll P see **Freemark M**

Driscoll P see **Goran MI**

Driscoll P see **Hammond G**

Driscoll PA see **Gwinnutt CL**

Driscoll PC see **McAlister MS**

Driscoll PC see **Orengo CA**

Driscoll PC see **Smith BO**

Driscoll PV see **Baroody FM**

Driscoll R see **Thompson NP**

Driscoll T, Mandryk J, Corvalan C, Nurminen M, Hull B, Rogers A, Yeung P, Hollo C, Ruck E, Leigh J. Health status and exposure of workers at a pilot brown coal liquefaction plant in Australia, 1985-1991. Occup Med (Oxf) 1995 Oct; 45(5):239-46

Driscoll WJ, Komatsu K, Strott CA. Proposed active site domain in estrogen sulfotransferase as determined by mutational analysis. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12328-32

Driscoll WJ see **Luu NX**

Driscoll WS see **Nowjack-Raymer R**

Driscoll WS see **Nowjack-Raymer RE**

Driskell JE see **Inzana CM**

Driskell WJ, Hill RH Jr, Shealy DB, Hull RD, Hines CJ. Identification of a major human urinary metabolite of alachlor by LC-MS/MS. Bull Environ Contam Toxicol 1996 Jun;56(6):853-9

Driskill JM see **Blair JD**

Drisko CL, Cobb CM, Killoy WJ, Michalowicz BS, Pihlstrom BL, Lowenguth RA, Caton JG, Encarnacion M, Knowles M, Goodson JM. Evaluation of periodontal treatments using controlled-release tetracycline fibers: clinical response. J Periodontol 1995 Aug;66(8):692-9

Drisko CL see **Lowenguth RA**

Drisko CL see **Michalowicz BS**

Drisko J see **Hickey GJ**

Drisko J see **Smith RG**

Drislane FW see **Ives JR**

Drislane FW see **Krishnamurthy KB**

Driss F see **Aparicio T**

Driss F see **Pol S**

Driss N see **Haimeur C**

Dritsas A see **Gilligan DM**

Dritschilo A see **Gokhale PC**

Dritschilo A see **Kuettel MR**

Drittij-Reijnders MJ see **Thijssen HH**

Dritz SS, Chengappa MM, Nelssen JL, Tokach MD, Goodband RD, Nietfeld JC, Staats JJ. Growth and microbial flora of nonmedicated, segregated, early weaned pigs from a commercial swine operation. J Am Vet Med Assoc 1996 Mar 1;208(5):711-5

Dritz SS, Shi J, Kielian TL, Goodband RD, Nelssen JL, Tokach MD, Chengappa MM, Smith JE, Blecha F. Influence of dietary beta-glucan on growth performance, nonspecific immunity, and resistance to Streptococcus suis infection in weanling pigs. J Anim Sci 1995 Nov; 73(11):3341-50

Dritz SS see **Owen KQ**

Driuk NF, Krushin DN, Samsonov AV. Khirurgicheskoe lechenie oslozhnennykh arterial'nykh form sindroma grudnogo vykhoda. Klin Khir 1995;(11-12):13-5 **(Rus)**

Driver CL see **Anzano MA**

Driver CL see **Lucia MS**

Driver CP, Anderson DN, Keenan RA. Massive intestinal bleeding in association with Crohn's disease. J R Coll Surg Edinb 1996 Jun;41(3):152-4

Driver CP see **McIntyre R**

Driver CR, Braden CR, Nieves RL, Navarro AM, Rullan JV, Valway SE, McCray E. Completeness of tuberculosis case reporting, San Juan and Caguas Regions, Puerto Rico, 1992. Public Health Rep 1996 Mar-Apr;111(2):157-61

Driver CR, Jones JS, Cavitt L, Weathers BJ, Valway SE, Onorato IM. Tuberculosis in a day-care center, Kentucky, 1993. Pediatr Infect Dis J 1995 Jul;14(7):612-6

Driver CR, Valway SE, Cantwell MF, Onorato IM. Tuberculin skin test screening in schoolchildren in the United States. Pediatrics 1996 Jul;98(1):97-102

Driver DA, Latham EM, Polo JM, Belli BA, Banks TA, Chada S, Brumm D, Chang SM, Mento SJ, Jolly DJ, et al. Layered amplification of gene expression with a DNA gene delivery system. Ann N Y Acad Sci 1995 Nov 27;772:261-4

Driver DA see **Dubensky TW Jr**

Driver HS, Dijk DJ, Werth E, Biedermann K, Borbély AA. Sleep and the sleep electroencephalogram across the menstrual cycle in young healthy women. J Clin Endocrinol Metab 1996 Feb;81(2):728-35

Driver IK, Mills P, Howard-Griffin R. Induction end-point and laryngeal mask placement [letter; comment] Anaesthesia 1995 Oct;50(10):921. Comment on: Anaesthesia 1995 May;50(5):464-6.

Driver IK, Wiltshire S, Mills P, Lillywhite N, Howard-Griffin R. Midazolam co-induction and laryngeal mask insertion. Anaesthesia 1996 Aug;51(8):782-4

Driver IK see **Howard-Griffin RM**

Driver IK see **Smith MG**

Driver J. Object segmentation and visual neglect. Behav Brain Res 1995 Nov;71(1-2):135-46 (74 ref.)

Driver J. Enhancement of selective listening by illusory mislocation of speech sounds due to lip-reading. Nature 1996 May 2;381(6577):66-8

Driver J see **Spence C**

Driver JF, Alemi F. Forecasting without historical data: Bayesian probability models utilizing expert opinions. J Med Syst 1995 Aug;19(4):359-74

Driver PJ, Lemp MA. Meibomian gland dysfunction. Surv Ophthalmol 1996 Mar-Apr;40(5):343-67 (224 ref.)

Driver R see **Oro AS**

Driver RP Jr, D'Angelo R, Eisenach JC. Bolus metoclopramide does not enhance morphine analgesia after cesarean section. Anesth Analg 1996 May;82(5):1033-5

Driver S, Taylor SR. Sleep disturbances and exercise. Sports Med 1996 Jan;21(1):1-6 (36 ref.)

Driver-Jowitt JP. Compensation for disabilities [editorial] S Afr Med J 1996 Mar;86(3):233

Drize N, Chertkov J, Samoilina N, Zander A. Effect of cytokine treatment (granulocyte colony-stimulating factor and stem cell factor) on hematopoiesis and the circulating pool of hematopoietic stem cells in mice. Exp Hematol 1996 Jun;24(7):816-22

Drize N, Chertkov J, Zander A. Hematopoietic progenitor cell mobilization into the peripheral blood of mice using a combination of recombinant rat stem cell factor (rrSCF) and recombinant human granulocyte colony-stimulating factor (rhG-CSF). Exp Hematol 1995 Oct;23(11):1180-6

Drize OB see **Khabibulina VM**

Drizenko A see **Krivosic-Horber R**

Drizenko A see **Riegel B**

Drizenko A see **Rosset E**

Džizhal I see **Slezák R**

Drlica K see **Bensaid A**

Drlica K see **Chen CR**

Drlica K see **Friedman SM**

Drlica K see **Malik M**

Drlica K see **Wang JY**

Drlicek M, Setinek U, Wondrusch E, Grisold W, Cavaletti G. Paraneoplastic antibodies [letter; comment] Neurology 1995 Nov;45(11):2120-2. Comment on: Neurology 1994 Dec;44(12):2236-40. Comment on: Neurology 1994 Dec;44(12):2241-6.

Drlicek M see **Armbruster C**

Drlicek M see **Grisold W**

Drlicek M see **Hainfellner JA**

Drlicek M see **Huober J**

Drlicek M see **Kayser K**

Drlicek M see **Moll JW**

Drlicek M see **Setinek U**

Drmic I see **Primorac D**

Drndarevic D, Obradovic M, Stajkovic N. Prevencija lajmske bolesti. Vojnosanit Pregl 1994 Sep-Oct;51(5):412-6 (24 ref.) **(Scr)**

Drnovsek V, Weber ED, Snow RD. Stenotic origin of an aberrant left subclavian artery from a right-sided aortic arch. A case report. Angiology 1996 May;47(5):523-9

Drnovsek VH see **Plavsic BM**

Drobacheff C, Manteaux A, Millon L, Reboux G, Barale T, Laurent R. Candidoses oropharyngées résistantes au fluconazole chez des malades infectés par le VIH. Ann Dermatol Venereol 1996;123(2):85-9 (Eng. Abstr.) **(Fre)**

Drobacheff C, Van Landuyt H, Mougin C, Bosset JP, Laurent R. Carcinome anal invasif chez un patient homosexuel infecté par le VIH. Presse Med 1995 Nov 4;24(33):1577 **(Fre)**

Drøbak BK see **Bunney TD**

Drøbak BK see **Hernandez LE**

Drobatz KJ see **Brockman DJ**

Drobchenko SN see **Grachev SA**

Drobe B, de Saint-André R. The pre-myopic syndrome. Ophthalmic Physiol Opt 1995 Sep;15(5):375-8

Drobeniuk ZhA see **Khukhlovich PA**

Drobetsky EA see **Morse MC**

Drobetsky EA see **Sage E**

Drobik C, Laskawi R, Schwab S. Die Therapie des Frey-Syndroms mit Botulinumtoxin A. Erfahrungen mit einer neuen Behandlungsmethode. HNO 1995 Nov; 43(11):644-8 (Eng. Abstr.). Comment in: HNO 1995 Nov;43(11):639-40. **(Ger)**

Drobinski G see **Adrie C**

Drobinski G see **Montalescot G**

Drobish KM see **Mittelstadt SW**

Drobishev A see **Yershov G**

Drobitch RK see **McLellan RA**

Drobkov VI, Marakulin IV, Pogorel'skiĭ IP, Darmov IV, Smirnov EV. Spektr antitel pri vvedenii chuvstvitel'nym zhivotnym bakteriĭ Yersinia pestis i Yersinia pseudotuberculosis. Zh Mikrobiol Epidemiol Immunobiol 1996 Mar-Apr; (2):81-5 (Eng. Abstr.) **(Rus)**

Drobniewski F. Tuberculosis in prisons--forgotten plague [see comments] Lancet 1995 Oct 7;346(8980):948-9. Comment in: Lancet 1995 Nov 4;346(8984):1238-9. Comment in: Lancet 1995 Nov 4;346(8984):1239.

Drobniewski F, Tayler E, Ignatenko N, Paul J, Connolly M, Nye P, Lyagoshina T, Besse C. Tuberculosis in Siberia: 2. Diagnosis, chemoprophylaxis and treatment. Tuber Lung Dis 1996 Aug;77(4):297-301

Drobniewski F, Tayler E, Ignatenko N, Paul J, Connolly M, Nye P, Lyagoshina T, Besse C. Tuberculosis in Siberia: 1. An epidemiological and microbiological assessment. Tuber Lung Dis 1996 Jun;77(3):199-206

Drobniewski FA. The safety of Bacillus species as insect vector control agents. J Appl Bacteriol 1994 Feb; 76(2):101-9 (80 ref.)

Drobniewski FA, Ferguson J. Tuberculosis in renal transplant units [editorial] Nephrol Dial Transplant 1996 May; 11(5):768-70 (13 ref.)

Drobniewski FA, Ferguson J, Barritt K, Higgins RM, Higgon M, Neave D, Uttley AH, O'Sullivan D, Hay A. Follow up of an immunocompromised contact group of a case of open pulmonary tuberculosis on a renal unit. Thorax 1995 Aug;50(8):863-8

Drobniewski FA, Irish D, Poddar J, Cheney C, Sherwood R, Sutherland S. HIV in the over-50s in south London [letter] Lancet 1995 Dec 16;346(8990):1639-40

Drobník J, Dabrowski R. Melatonin suppresses the pinealectomy-induced elevation of collagen content in a wound. Cytobios 1996;85(340):51-8

Drobnik L see **Bohatyrewicz R**

Drobnik L see **Schenk HD**

Drobnik W see **Möllers C**

Drobnitzky M see **Urhahn R**

Drobnjak M see **Karpeh MS**

Drobny GP see **Huang H**

Drobny GP see **Lingbeck J**

Drobny GP see **Robinson BH**

Drobný M, Svaleková A, Kosková E, Hazlingerová M, Celec S. Vybrané parametre metabolizmu lipoproteínov pri cerebrovaskulárnych ochoreniach. Bratisl Lek Listy 1996 May;97(5):267-72 (Eng. Abstr.) **(Slo)**

Drobny TK, Munzinger UK, Chomiak J. Der zweizeitige Wechsel bei der Behandlung der infizierten Knieprothese. Orthopade 1995 Aug;24(4):360-6 (Eng. Abstr.) **(Ger)**

Drobot GP see **Zeldi IP**

Drobuiewski F see **Watson JM**

Drobysheva VP, Demin AA, Mil'to AS. Trombotsitarno-sosudistyĭ gemostaz u bol'nykh infektsionnym endokarditom. Klin Med (Mosk) 1995; 73(6):35-8 **(Rus)**

Drobyski WR, Majewski D. Treatment of donor mice with an alpha beta T-cell receptor monoclonal antibody induces prolonged T-cell nonresponsiveness and effectively prevents lethal graft-versus-host disease in murine recipients of major histocompatibility complex (MHC)-matched and MHC-mismatched donor marrow grafts. Blood 1996 Jun 15;87(12):5355-69

Drobyski WR see **Hessner MJ**

Drobyski WR see **Sarode R**

Drobzhev VI see **Ashkaliev IaF**

Droc G see **Vasilescu C**

Drochner W see **Aigle KP**
Drochner W see **Ji C**
Drocourt D see **Gautier R**
Drocourt D see **Reynes JP**
Droescher P see **Siemann HJ**
Droese B see **Grinstein E**
Droese D see **Entholzner E**
Droesse M, Tangen G, Gummelt I, Kirchhoff H, Washburn LR, Rosengarten R. Major membrane proteins and lipoproteins as highly variable immunogenic surface components and strain-specific antigenic markers of Mycoplasma arthritidis. Microbiology 1995 Dec;141 (Pt 12):3207–19
Droetto S see **Tribioli C**
Droffner ML, Brinton WF. Survival of E. coli and Salmonella populations in aerobic thermophilic composts as measured with DNA gene probes. Zentralbl Hyg Umweltmed 1995 Jun;197(5):387–97
Dröge C, Löhlein D, Hausamen TU. Akute intrahepatische Blutung bei einem männlichen Patienten mit fokalnodulärer Hyperplasie. Dtsch Med Wochenschr 1996 Jul 12; 121(28–29):902–5 (22 ref.) (Eng. Abstr.) **(Ger)**
Dröge G see **Schmidt-Erfurth U**
Droge J see **Holden-Pitt LD**
Dröge M see **Lankisch PG**
Dröge P see **Wang Z**
Dröge SC see **Arts JH**
Dröge W see **Hack V**
Dröge W see **Schenk H**
Dröge W see **Schulze-Osthoff K**
Droghetti L see **Chieregato A**
Drogova GM see **Chibisov SM**
Drogset JO see **Saatvedt K**
Droguett G see **Basler CF**
Drohan PS see **Yencha MW Jr**
Drohan W see **Lasa C Jr**
Drohan WN see **Drews R**
Drohan WN see **Lee TK**
Drohan WN see **Orthner CL**
Drohan WN see **Subramanian A**
Drohat AC, Amburgey JC, Abildgaard F, Starich MR, Baldisseri D, Weber DJ. Solution structure of rat apo-S100B(beta beta) as determined by NMR spectroscopy. Biochemistry 1996 Sep 10;35(36):11577–88
Droissart R see **Gigot JF**
Droit C see **Rey D**
Droit S, Boldrini A, Cioni G. Rhythmical leg movements in low-risk and brain-damaged preterm infants. Early Hum Dev 1996 Mar 22;44(3):201–13
Drojewski J see **Szelenberger W**
Drolet B, Prendiville J, Golden J, Enjolras O, Esterly NB. 'Membranous aplasia cutis' with hair collars. Congenital absence of skin or neuroectodermal defect? Arch Dermatol 1995 Dec;131(12):1427–31
Drolet BA see **Baselga E**
Drolet BA see **Gosain AK**
Drolet D see **Campagna D**
Drolet D see **Lemière C**
Drolet P see **Bouchard F**
Drolet P see **Fugère F**
Drolet P see **Marcotte J**
Drolet P see **Payet MD**
Drolet P see **Ripart J**
Drolet R, Laverty S, Braselton WE, Lord N. Zinc phosphide poisoning in a horse [see comments] Equine Vet J 1996 Mar;28(2):161–2. Comment in: Equine Vet J 1996 Mar;28(2):89–91.
Drolet R see **D'Allaire S**
Drolkar see **Niermeyer S**
Droll A see **Chiu RK**
Droller M see **Shirai T**
Droller MJ. Environment and the genitourinary tract. Otolaryngol Head Neck Surg 1996 Feb;114(2):248–52 (37 ref.)
Drollette D. On the tail of the tiger. Is a Tasmanian legend still wandering the bush? [news] Sci Am 1996 Oct; 275(4):32–4
Drollette D. Australia fends off critic of plan to eradicate rabbits [news] [see comments] Science 1996 Apr 12; 272(5259):191–2. Comment in: Science 1996 Jul 5;273(5271):16–7. Comment in: Science 1996 Jul 5;273(5271):17–8.
Droma T see **Curran LS**
Droma T see **Zamudio S**
Dromashko VI see **Popadiuk VI**
Dromer C see **Grunewald D**
Dromer C see **Jougon J**
Dromer C see **Laroche M**
Dromer C see **Regnard JF**
Dromer C see **Sixou L**
Dromer CE see **Jougon JB**
Dromer F, Mathoulin S, Dupont B, Brugiere O, Letenneur L. Comparison of the efficacy of amphotericin B and fluconazole in the treatment of cryptococcosis in human immunodeficiency virus-negative patients: retrospective analysis of 83 cases. French Cryptococcosis Study Group. Clin Infect Dis 1996 May;22 Suppl 2:S154–60
Dromer F see **Bart-Delabesse E**
Dromerick AW, Reding MJ. Functional outcome for patients with hemiparesis, hemihypesthesia, and hemianopsia. Does lesion location matter? Stroke 1995 Nov;26(11):2023–6
Dromey C, Ramig LO, Johnson AB. Phonatory and articulatory changes associated with increased vocal intensity in Parkinson disease: a case study. J Speech Hear Res 1995 Aug;38(4):751–64
Dromey C see **Smith ME**
Dromi R see **Bergman R**
Dromigny JA see **Pecarrère JI**
Drommer RB, Mende U. Free fat transplantation in the face. J Craniomaxillofac Surg 1995 Aug;23(4):228–32
Drommer RB, Mende U, Kriška FJ. Die freie Fettransplantation im Gesichtsbereich. Hautarzt 1995 Sep; 46(9):628–31 (Eng. Abstr.) **(Ger)**
Drommer W see **Fuhrmann H**
Drommer W see **Liebhold M**
Drommer W see **Loesenbeck G**
Drommer W see **Mätz-Rensing K**
Drommer W see **Pohlmeyer K**
Drommer W see **Werfel T**
Droms KA. Beta-adrenergic signalling in neoplastic lung type 2 cells: glucocorticoid-dependent and -independent defects. Br J Cancer 1996 Aug;74(3):432–8
Dron B see **Delattre JF**
Dron DI see **Bello AA**
Dron M see **Creusot F**
Dronamraju KR. Gene therapy: false expectations? [letter; comment] Science 1996 Feb 9;271(5250):747. Comment on: Science 1995 Dec 15;270(5243):1751.
Dronda F, Fernández-Martín I, González-López A, Puente L. Delayed development of tuberculous bronchoesophageal fistulas in a patient with AIDS necessitates endoscopic surgery [letter; comment] Clin Infect Dis 1995 Oct; 21(4):1062–3. Comment on: Clin Infect Dis 1994 Nov;19(5):954–7.
Dronda F, González-López A, Fernández-Martín JI, Alonso-Sanz M, Chaves F, López-Cubero L. Criptococosis cutánea primaria y neumonía bacteriémica por Pseudomonas aeruginosa en el sida: caso clínico y revisión de la literatura. Enferm Infecc Microbiol Clin 1996 Feb; 14(2):101–5 (35 ref.) (Eng. Abstr.) **(Spa)**
Dronda F see **Chaves F**
Dronda F see **González-López A**
Dronda F see **Rodríguez-Tudela JL**
Dronda F see **Soriano V**
Dronda F see **Vallejo A**
Dronen NO see **Rubec LA**
Dronfield DM, Peakman M, Taylor KW. The effects of islet cell surface antibodies on the metabolic function of mouse islet B cells in vitro. Acta Diabetol 1995 Oct;32(3):153–7
Dronfield DM see **Wu YL**
Drong RF see **Meurer JA**
Dronia H, Gruss U, Hägele G, Friedrich T, Weiss H. Structure–activity analysis of fluorinated 1-N-arylamino-1-arylmethanephosphonic acid esters as inhibitors of the NADH:ubiquinone oxidoreductase (complex I). J Comput Aided Mol Des 1996 Apr; 10(2):100–6
Dronov VI see **Savvin IuN**
Dronova OM see **Davydov MI**
Dronova OM see **Smolianskaia AZ**
Drooby SD. Drooby writes to Capitol Hill contingent [letter] J Okla State Med Assoc 1995 Sep;88(9):407–8
Droog F, Spek A, van der Kooy A, de Ruyter A, Hoge H, Libbenga K, Hooykaas P, van der Zaal B. Promoter analysis of the auxin-regulated tobacco glutathione S-transferase genes Nt103-1 and Nt103-35. Plant Mol Biol 1995 Nov; 29(3):413–29
Droog FN see **van der Zaal BJ**
Droog S see **Meulenbelt I**
Droogan AG, McMillan SA, Douglas JP, Hawkins SA. Serum and cerebrospinal fluid levels of soluble adhesion molecules in multiple sclerosis: predominant intrathecal release of vascular cell adhesion molecule-1. J Neuroimmunol 1996 Feb;64(2):185–91
Droogan AG see **McMillan SA**
Droogan J. Post-traumatic epilepsy and recovery of function from experimental brain damage: a review. Seizure 1995 Sep;4(3):163–7 (31 ref.)
Droogmans G see **Buyse G**
Droogmans G see **Gericke M**
Droogmans G see **Heinke S**
Droogmans G see **Missiaen L**
Droogmans G see **Nilius B**
Droogmans G see **Szücs G**
Droogmans G see **Tytgat J**
Droogmans G see **Voets T**
Droogmans L see **Kerkhofs P**
Droogmans L see **Lockhart E**
Droomers M, Gross R, Schultink W, Sastroamidjojo S. High socioeconomic class preschool children from Jakarta, Indonesia are taller and heavier than NCHS reference population. Eur J Clin Nutr 1995 Oct;49(10):740–4
Drop LJ see **Kaufmann MA**
Drop MJ see **Cornel M**
Drop MJ see **van Leeuwen YD**
Drop S see **van Teunenbroek A**
Drop SL see **de Waal WJ**
Drop SL see **Flyvbjerg A**
Drop SL see **Hokken-Koelega AC**
Dropcho E see **Halperin EC**
Dropcho EJ. Antiamphiphysin antibodies with small-cell lung carcinoma and paraneoplastic encephalomyelitis. Ann Neurol 1996 May;39(5):659–67
Dropcho EJ see **King PH**
Dropcho EJ see **Moll JW**
Dropinski J see **Kurtz MB**
Dropinski JF see **Schmatz DM**
Droppleman PG, Thomas SP. Anger in nurses: don't lose it, use it. Am J Nurs 1996 Apr;96(4):26–31; quiz 32 (11 ref.)
Dropsy R see **Mignot I**
Dror J see **Gannot I**
Dror R see **Nitzan Y**
Dror S, Faraggi D, Reiser B. Dynamic treatment allocation adjusting for prognostic factors for more than two treatments. Biometrics 1995 Dec;51(4):1338–43
Dror Y. The Anne Frank Haven in an Israeli Kibbutz. Adolescence 1995 Fall;30(119):617–29
Drory VE, Nisipeanu PF, Kroczyn AD. Tests of autonomic dysfunction in patients with multiple sclerosis. Acta Neurol Scand 1995 Nov;92(5):356–60
Drory Y, Fisman EZ, Shapira Y, Pines A. Ventricular arrhythmias during sexual activity in patients with coronary artery disease. Chest 1996 Apr;109(4):922–4
Droschl H see **Weiland FJ**
Drosdowsky MA see **Aït-Oukhatar N**
Drosdowsky MA see **Carreau S**
Drosdowsky MA see **Reznik Y**
Drose JA see **Meacham RB**
Dröse S see **Fendler K**
Drosera M see **Parodi A**
Drosinos EH, Board RG. Attributes of microbial associations of meat growing as xenic batch cultures in a meat juice at 4 degrees C. Int J Food Microbiol 1995 Aug;26(3):279–93
Drösler S see **Schwilden H**
Drosopoulos WC, Prasad VR. Increased polymerase fidelity of E89G, a nucleoside analog-resistant variant of human immunodeficiency virus type 1 reverse transcriptase. J Virol 1996 Jul;70(7):4834–8
Drosopoulos WC see **Wainberg MA**
Drosopoulos WC see **Yang G**
Drosopoulou E, Scouras ZG. The beta-tubulin gene family evolution in the Drosophila montium subgroup of the melanogaster species group. J Mol Evol 1995 Sep; 41(3):293–8
Drosopoulou E see **Konstantopoulou I**
Drosopoulou E see **Pardali E**
Drosos AA, Moutsopoulos HM. Rheumatoid arthritis in Greece: clinical, serological and genetic considerations. Clin Exp Rheumatol 1995 Sep-Oct;13 Suppl 12:S7–12 (48 ref.)
Drosos AA see **Boki KA**
Drosos AA see **Bourantas K**
Drosos AA see **Kastanioudakis I**
Drosos H see **Pilavaki M**
Dross K see **Mannhold R**
Dross P, Ross S. Radiograph of the month. Small cell lung carcinoma with metastasis to the pituitary. Del Med J 1996 Jun;68(6):313–5
Drossart F, Geissmann C, Duhamel P, Geissmann P. Prévalence des états autistiques dans une cohorte de très jeunes enfants suivis en hospitalisation à domicile. Acta Psychiatr Belg 1995 May-Jun;95(3):122–38 (64 ref.) (Eng. Abstr.) **(Fre)**
Drossel HJ see **Kohlmeier M**
Drossman DA. Diagnosing and treating patients with refractory functional gastrointestinal disorders. Ann Intern Med 1995 Nov 1;123(9):688–97 (98 ref.)
Drossman DA, Brandt LJ, Sears C, Li Z, Nat J, Bozymski EM. A preliminary study of patients' concerns related to GI endoscopy. Am J Gastroenterol 1996 Feb;91(2):287–91
Drossman DA, Li Z, Leserman J, Toomey TC, Hu YJ. Health status by gastrointestinal diagnosis and abuse history [see comments] Gastroenterology 1996 Apr;110(4):999–1007. Comment in: Gastroenterology 1996 Apr;110(4):1301–4.
Drossman DA, Talley NJ, Leserman J, Olden KW, Barreiro MA. Sexual and physical abuse and gastrointestinal illness. Review and recommendations [see comments] Ann Intern Med 1995 Nov 15;123(10):782–94 (99 ref.). Comment in: Ann Intern Med 1995 Nov 15;123(10):774–81. Comment in: Ann Intern Med 1996 Sep 1;125(5):426; discussion 426–7.
Drossman DA see **Leserman J**
Drossman DA see **Zuckerman MJ**
Drossos C see **Antonopoulos P**
Drossos G see **Sakkas G**
Drost C see **Jost-Brinkmann PG**
Drost E see **Brown DM**
Drost HE see **Kerrebijn JD**
Drost J see **Debats DL**
Drost M see **Lefebvre R**
Drost M see **Meyer MD**
Drost M see **Schmitt EJ**
Drost MR, Willems P, Snijders H, Huyghe JM, Janssen JD, Huson A. Confined compression of canine annulus fibrosus under chemical and mechanical loading. J Biomech Eng 1995 Nov;117(4):390–6
Drost MR see **van Donkelaar CC**
Drost MR see **van Doorn A**
Droste C see **Kardos A**
Droste DL see **Ye ZH**
Droste DW, Decker W, Siemens HJ, Kaps M, Schulte-Altedorneburg G. Variability in occurrence of embolic signals in long term transcranial Doppler recordings. Neurol Res 1996 Feb;18(1):25–30
Droste DW see **Krauss JK**
Droste JH, Kerhof M, de Monchy JG, Schouten JP, Rijcken

B. Association of skin test reactivity, specific IgE, total IgE, and eosinophils with nasal symptoms in a community-based population study. The Dutch ECRHS Group. J Allergy Clin Immunol 1996 Apr;97(4):922–32

Droste JJ see **Audia JE**

Droste M, Mollner S, Pfeuffer T. Localisation of an ATP-binding site on adenylyl cyclase type I after chemical and enzymatic fragmentation. FEBS Lett 1996 Aug 5; 391(1–2):209–14

Droste M see **Poyton RO**

Droste U see **Hermann E**

Droszcz P see **Zielonka TM**

Droszcz W see **Chazan R**

Droszcz W see **Domagała-Kulawik J**

Droszcz W see **Zielonka TM**

Drotar D, La Greca AM, Lemanek K, Kazak A. Case reports in pediatric psychology: uses and guidelines for authors and reviewers. J Pediatr Psychol 1995 Oct;20(5):549–65

Drotar D see **Ievers CE**

Drotar D see **Wade S**

Drotar DD, Agle DP, Eckl CL, Thompson PA. Psychological response to HIV positivity in hemophilia. Pediatrics 1995 Dec;96(6):1062–9

Drotman DP. Professional boxing, bleeding, and HIV testing [letter] JAMA 1996 Jul 17;276(3):193

Drotman DP, Peterman TA, Friedman-Kien AE. Kaposi's sarcoma. How can epidemiology help find the cause? Dermatol Clin 1995 Jul;13(3):575–82 (27 ref.)

Drott C see **Risberg B**

Drottz-Sjöberg BM, Engstedt L, Hall P, Lewensohn R, Valentin J. Från Hiroshima till Tjernobyl. Sena dödsfall i cancer ökar. Lakartidningen 1995 Nov 1;92(44):4100–2, 4105 (18 ref.) **(Swe)**

Droual R, Farver TB, Bickford AA. Relationship of sex, age, and concurrent intestinal disease to necrotic enteritis in turkeys. Avian Dis 1995 Jul–Sep;39(3):599–605

Drouard F, Passone-Szerzyna N, Berthou JC. Traitement laparoscopique de la lithiase de la voie biliaire principale. Ann Chir 1995;49(7):596–601 (Eng. Abstr.) **(Fre)**

Drouaud J see **Kumar R**

Drouault Y see **Cordoliani F**

Drouet A. Les ophtalmoplégies chroniques externes progressives avec anomalies mitochondriales. Analyse clinique, histologique, biochimique et génétique (neuf cas). Rev Med Interne 1996;17(3):200–6 (Eng. Abstr.) **(Fre)**

Drouet E see **Cotte L**

Drouet E see **Fender P**

Drouet H see **Gausserès N**

Drouet L see **Bellucci S**

Drouet L see **Gaudric A**

Drouet L see **Ravanat C**

Drouet L see **Roussi J**

Drouet L see **Samama CM**

Drouet LO see **André P**

Drouet M, Aussel L, Drenou B, Fauchet R. Quantification and molecular analysis of plasmatic HLA-BCw molecules with a locus B and Cw HLA specific mAb (B1.23.2 mAb). Eur J Immunogenet 1995 Oct;22(5):363–70

Drouet M, Bouillaud E. Réaction anaphylactique à l'aspergillus. Allerg Immunol (Paris) 1996 Mar;28(3):88–9 (Eng. Abstr.) **(Fre)**

Drouet M, Nicolie B, Coipeau P, Bonneau JC, Sabbah A. Dosage des IgE spécifiques aux épithélia de chien par technique CAP Rast Pharmacia: comparaison des deux Cap Rast e2 et e5. Allerg Immunol (Paris) 1996 Apr;28(4):106, 109–11 (Eng. Abstr.) **(Fre)**

Drouet M see **Chevailler A**

Drouet N see **Durand M**

Drouet V see **André P**

Drouet-Viard F see **Licois D**

Drouet-viard F see **Pakandl M**

Drougas JG see **Awas JA**

Drougas JG see **Lopez RR**

Drougas JG see **Payne JL**

Drought J see **el-Guebaly N**

Drought TS, Koenig BA, Raffin TA. Advance directives. Changing our expectations [editorial; comment] Chest 1996 Sep;110(3):589–91. Comment on: Chest 1996 Sep;110(3):816–22.

Drought TS see **Davis AJ**

Drouhard T see **Lynch HT**

Drouhault R see **Roudbaraki MM**

Drouillard B see **Carpentier E**

Drouillard J, Froment JC, Frija G, Caille JM, Gandon Y, Clarisse J, Gaston A. Efficacy and safety of iobitridol versus ichexol for contrast-enhanced CT of the head. Acta Radiol Suppl 1996;400:56–61

Drouillard J see **Lecesne R**

Drouin E see **Schott JJ**

Drouin G, Moniz de Sá M, Zuker M. The Giardia lamblia actin gene and the phylogeny of eukaryotes. J Mol Evol 1995 Dec;41(6):841–9

Drouin G see **Slater GW**

Drouin G see **Vinet R**

Drouin J see **Hayward CP**

Drouin J see **Lamonerie T**

Drouin J see **Shen Y**

Drouin M, Yang WH, Bertrand B, Van Cauwenberge P, Clement P, Dalby K, Darnell R, Ernst TM, Hébert J, Karlsson G, Luciuk G, Mazza J, Roovers M, Ruoppi P, Seppey M, Stern M, Suonpää J, Sussman G, Tan KY, Tse K, Widjaja P, Jensen P, Nolop K, Lutsky BN. Once daily mometasone furoate aqueous nasal spray is as effective as twice daily beclomethasone dipropionate for treating perennial allergic rhinitis patients. Ann Allergy Asthma Immunol 1996 Aug;77(2):153–60

Drouin MA see **Jordana G**

Drouin P see **Brown RC**

Drouin P see **Brun JM**

Drouin P see **Candiloros H**

Drouin P see **Charbonnel B**

Drouin P see **Guerci B**

Drouin P see **Igau B**

Drouin P see **Passa P**

Drouin P see **Ziegler O**

Drouin V see **Kuchler G**

Drouineau J see **Boussemart T**

Droukas P see **DeGroff C**

Droulle C see **Lorimier S**

Droullé C see **Nguyên P**

Droullé P see **Cusick EL**

Droungas A, Ehrman RN, Childress AR, O'Brien CP. Effect of smoking cues and cigarette availability on craving and smoking behavior. Addict Behav 1995 Sep–Oct; 20(5):657–73

Drouot F see **Weinberg DS**

Drouot MH see **Cotten A**

Drouot N see **Dib C**

Droupadi PR see **Viswanathan M**

Droutsas DD, Tsioulias GE, Kotsiras JE, Koufala CJ, Lambropoulos JE. Phototherapeutic keratectomy in macular corneal dystrophy with recurrent erosions. J Refract Surg 1996 Feb;12(2):S293–4

Droux M see **Rolland N**

Drover G see **Browne A**

Drover S see **Fu XT**

Drover S see **Viken HD**

Drown DJ. Homocysteine: an independent risk factor associated with coronary disease and other arterial occlusive diseases in adults. Prog Cardiovasc Nurs 1995 Fall;10(4):37–8

Drown DJ. Physician education and management of hypercholesterolemia and compliance issues. Prog Cardiovasc Nurs 1995 Summer;10(3):42

Drown DJ. Shivering associated with cardiac surgery: predictive variables and impact on nursing intervention. Prog Cardiovasc Nurs 1995 Summer;10(3):43

Drown DJ. Cholesterol levels: coronary heart disease and mortality in men and women. Prog Cardiovasc Nurs 1996 Winter;11(1):41

Droy-Lefaix MT, Menerath JM, Szabo-Tosaki E, Guillaumin D, Doly M. Protective effect of EGb 761 on ischemia-reperfusion damage in the rat retina. Transplant Proc 1995 Oct;27(5):2861–2

Droy-Lefaix MT see **Ferdinandy P**

Droy-Lefaix MT see **Szabo ME**

Droy-Lefaix MT see **Van Overloop B**

Droz B see **Vesin MF**

Droz D see **Maulard-Durdux C**

Droz D see **Paraf F**

Droz D see **Zingraff J**

Droz JP. Chimioprévention du cancer de la prostate. Bull Cancer (Paris) 1995 Jul;82 Suppl 3:178s–180s (Eng. Abstr.) **(Fre)**

Droz JP. Traitement des tumeurs germinales non séminomateuses du testicule stade I. Presse Med 1995 Oct 28;24(32):1501–3 (10 ref.) (Eng. Abstr.) **(Fre)**

Droz JP, Biron P. High dose chemotherapy with ifosfamide, carboplatin, and etoposide combined with autologous bone marrow transplantation for the treatment of poor-prognosis germ cell tumors and metastatic trophoblastic disease in adults [letter; comment] Cancer 1995 Jul 1;76(1):154–5. Comment on: Cancer 1995 Feb 1;75(3):874–85.

Droz JP see **Brausi M**

Droz JP see **Catimel G**

Droz JP see **Culine S**

Droz JP see **Farhat F**

Droz JP see **Freyer G**

Droz JP see **Hauteville D**

Droz JP see **Méchali P**

Droz JP see **Ostronoff M**

Droz JP see **Pautier P**

Droz JP see **Vitu L**

Droz PO see **Mann S**

Drozd ML, Lockwood G, Miller B, Rosi D. A column-switching high-performance liquid chromatographic assay for a novel cytotoxic thioxanthone derivative (WIN 33377) in mouse plasma with toxicokinetic results from a mouse LD10 study. J Chromatogr B Biomed Appl 1995 Aug 4;670(1):145–51

Drozd NN, Makarov VA, Bashkov GV, Gal'braikh LS, Vikhoreva GA, Gorbacheva IN. Vliianie sovmestnogo vvedeniia geparina i sernokislogo éfira khitozana na funktsiiu gemostaza. Eksp Klin Farmakol 1996 Jan–Feb; 59(1):30–3 (Eng. Abstr.) **(Rus)**

Drozd VM, Astachova LN, Polyanskaya ON, Schomerus HG, Käser T, Koritko NL, Terechova JV. Characteristics of thyroid ultrasound pictures in children with nodular thyroid changes effected by radionuclides. Bildgebung 1995 Dec;62(4):236–41

Drozd IuV see **Shashkov VS**

Drozda SE see **MacDonald D**

Drożdek B. Schizophrenic disorder in old age. I. Some demographic, social and clinical characteristics. Acta Med Croatica 1995;49(2):73–80

Drożdek B. Schizophrenic disorder in old age. II. Some differences in demographic, social and clinical characteristics in terms of place of permanent residence. Acta Med Croatica 1995;49(2):81–6

Drożdek B. Schizophrenic disorder in old age. III. Some demographic, social and clinical differences between schizophrenic disorder with early and late onset. Acta Med Croatica 1995;49(2):87–92

Drozdikova I see **Stefek M**

Drozdoeva GA see **Frolov VA**

Drozdov AZ see **Dmitrieva TB**

Drozdov AZ see **Kogan BM**

Drozdov DV, Luk'ianova LL. Nozogenii pri "nemoĭ" ishemii miokarda. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(6):37–42 (Eng. Abstr.) **(Rus)**

Drozdov IG see **Anisimov AP**

Drozdov IV see **Svistunov BD**

Drozdova AS see **Mukhin NA**

Drozdova EI see **Pivovarov AS**

Drozdovskiĭ BI, Proshin VV. Lechenie otdalënnykh iodnegatibnykh metastazov raka shchitovidnoĭ zhelezy (shchzh) 32P. Vopr Onkol 1996;42(3):71–2 (Eng. Abstr.) **(Rus)**

Drozdovskiĭ BI see **Tsyb AF**

Drozdowicz D see **Brzozowski T**

Drozdowicz D see **Konturek SJ**

Drozdowski W see **Zimnoch L**

Drozdz D see **Drozdz M**

Drożdż D see **Sancewicz-Pach K**

Drożdż M. Biochemia w sieci. Postepy Biochem 1996; 42(1):72–5 **(Pol)**

Drozdz M, Sułowicz W, Drozdz D, Kopec J. Zastosowanie modelowania kinetycznego mocznika do oceny skuteczności reutylizacji dializatorów kapilarnych. Przegl Lek 1996;53(5):406–11 (Eng. Abstr.) **(Pol)**

Drożdż R, Guevara I, Naskalski JW. Immunoglobulin cleavage by hypochlorous acid treatment. Clin Chim Acta 1995 May 15;236(2):155–60

Droździk M. Wpływ jednostronnej nefrektomii na eliminację gentamycyny u królików. Ann Acad Med Stetin 1994; 40:53–64 (Eng. Abstr.) **(Pol)**

Droździk M see **Gawrońska-Szklarz B**

Droździk M see **Wójcicki J**

Drozhzhina VA, Petrishchev NN, Fedorov IuA. Povyshenie fiziologicheskoĭ rezistentnosti tkaneĭ parodonta belykh krys pri deĭstvii biologicheski aktivnykh veshchestv laminariĭ. Fiziol Zh Im I M Sechenova 1995 Dec;81(12):126–33 **(Rus)**

Drożyńska E see **Balcerska A**

Drska Z, Polánková M, Tilser P, Pleskot M, Valová D. Single beat late potentials extracted from the matrix of surface electrocardiograms. J Electrocardiol 1995 Oct;28(4):340–1

Drtil M see **Fargasová A**

Drtil S see **Butler BD**

Drtilová J. Současný vývoj dětské psychiatrie a Hartmannova teorie biopsychosociální integrace. Ceska Slov Psychiatr 1995 Feb;91(1):15–20 (Eng. Abstr.) **(Cze)**

Druan Muñoz O see **García Roman JM**

Druart F, Glibert A, Gailleton R, Izard G, Morin T. Traction excessive de la sonde de gastrostomie endoscopique responsable de la migration dans la paroi abdominale. Gastroenterol Clin Biol 1995 Nov;19(11):956–7 **(Fre)**

Druart F see **Glibert A**

Druart L see **Tachdjian G**

Druart ML see **Gigot JF**

Drubaix I, Legeais JM, Malek-Chehire N, Savoldelli M, Ménasche M, Robert L, Renard G, Pouliquen Y. Collagen synthesized in fluorocarbon polymer implant in the rabbit cornea. Exp Eye Res 1996 Apr;62(4):367–76

Drubaix I, Viljanen-Tarifa E, Robert AM, Robert L. Rôle des glycosaminoglycannes dans la maladie veineuse. Mode d'action de médicaments flavonoïdes. Pathol Biol (Paris) 1995 May;43(5):461–70 (37 ref.) (Eng. Abstr.) **(Fre)**

Drübbisch V see **Sadée W**

Drubin DG, Nelson WJ. Origins of cell polarity. Cell 1996 Feb 9;84(3):335–44 (89 ref.)

Drubin DG see **Freeman NL**

Drubin DG see **Moon A**

Druce H see **Peltz S**

Druce HM. Olfaction and rhinitis [editorial] Ann Allergy Asthma Immunol 1995 Oct;75(4):291–3

Druce JD, Jardine D, Locarnini SA, Birch CJ. Susceptibility of HIV to inactivation by disinfectants and ultraviolet light. J Hosp Infect 1995 Jul;30(3):167–80

Druce JD, Locarnini SA, Birch CJ. Syringe cleaning techniques and transmission of HIV [letter] AIDS 1995 Sep;9(9):1105–7

Druce JD, Locarnini SA, Birch CJ. Infection control practices [letter; comment] Med J Aust 1995 Sep 18;163(6):333–4. Comment on: Med J Aust 1995 Jul 3;163(1):53, 56.

Druce M, Cohen IJ, Naor N, Shohat M. Late diagnosis of Down syndrome due to incorrect cytogenetic diagnosis and extreme prematurity. Clin Genet 1995 Oct;48(4):192–4

Drück A see **Steffen P**

Druck P see **Chendrasekhar A**

Druck T, Gu Y, Prabhala G, Cannizzaro LA, Park SH, Huebner K, Keen JH. Chromosome localization of human genes for clathrin adaptor polypeptides AP2 beta and AP50 and the clathrin-binding protein, VCP. Genomics 1995 Nov 1;30(1):94–7

Druck T, Kastury K, Hadaczek P, Podolski J, Toloczko A,

Sikorski A, Ohta M, LaForgia S, Lasota J, McCue P, et al. Loss of heterozygosity at the familial RCC t(3;8) locus in most clear cell renal carcinomas. Cancer Res 1995 Nov 15;55(22):5348–53

Druck T see **Chou D**
Druck T see **Feinstein E**
Druck T see **Kastury K**
Druck T see **Kohen R**
Druck T see **Negrini M**
Druck T see **Ohta M**
Druckenmiller J see **Lulloff SJ**

Drucker DB. Fast atom bombardment–mass spectrometry. Methods Mol Biol 1995;46:79–95

Drucker DB, Abdullah N. Polar lipids of Staphylococcus strains analysed by fast atom bombardment mass spectrometry. J Appl Bacteriol 1995 Aug;79(2):219–24

Drucker DB, Megson G, Harty DW, Riba I, Gaskell SJ. Phospholipids of Lactobacillus spp. J Bacteriol 1995 Nov; 177(21):6304–8

Drucker DB see **Bell S**
Drucker DB see **Clerehugh V**
Drucker DB see **Gomes BP**
Drucker DB see **Sayers NM**
Drucker DE see **Alaish SM**
Drucker DJ see **Asa SL**
Drucker DJ see **Jin T**
Drucker DJ see **Petrocelli T**
Drucker E see **Arno PS**
Drucker I see **Hershkoviz R**
Drucker M see **Elhanan G**
Drucker RP see **Combs SP**

Drucker W, Pearce F, Glass–Heidenreich L, Hopf H, Powell C, Ochsner MG, Frankel H, Murray D, Nelson M, Champion H, Rozycki G, Silva J, Malcolm D, DeNobile J, Harviel D, Rich N, Hunt TK. Subcutaneous tissue oxygen pressure: a reliable index of peripheral perfusion in humans after injury. J Trauma 1996 Mar;40(3 Suppl):S116–22

Drucker Y. Clinical images: Wegener's granulomatosis of the lungs. Arthritis Rheum 1996 Apr;39(4):615

Drucker Y see **Mazanec D**

Drucker–Colín R. The function of sleep is to regulate brain excitability in order to satisfy the requirements imposed by waking. Behav Brain Res 1995 Jul–Aug;69(1–2):117–24 (18 ref.)

Drucker–Colín R see **Mendoza–Ramírez JL**
Drucker–Colín R see **Merchant–Nancy H**
Drucker–Colín R see **Salín–Pascual RJ**

Druckmann S, Ottolenghi M, Rousso I, Friedman N, Sheves M. Time–resolved titrations of the Schiff base and of the Asp85 residue in artificial bacteriorhodopsins. Biochemistry 1995 Sep 19;34(37):12066–74

Druckrey E. Clinical trials vs socio–economic trials. Cancer Treat Rev 1996 Jan;22 Suppl A:51–3

Druckrey E see **Kranich AL**

(Druckrey H), Bannasch P. In memoriam Hermann Druckrey. J Cancer Res Clin Oncol 1995;121(11):629–30

Druda L see **Melino C**
Drudi F see **Ferrari FS**
Drudi FM see **Fiori E**
Drudi FM see **Maccioni F**
Drudi FM see **Occhiato R**
Drudy L see **Jassim A**
Drudy L see **Kondaveeti–Gordon U**
Drueck C see **Sener SF**
Drüecke T see **Daudon M**

Drueckes P, Boeck B, Palm D, Schinzel R. Mutational analysis of the oligosaccharide recognition site at the active site of Escherichia coli maltodextrin phosphorylase. Biochemistry 1996 May 28;35(21):6727–34

Drueckes P, Schinzel R, Palm D. Photometric microtiter assay of inorganic phosphate in the presence of acid–labile organic phosphates. Anal Biochem 1995 Sep 1;230(1):173–7

Drueckhammer DG see **Schwartz B**
Drüeke T see **Basile C**
Drüeke T see **Schmidt–Gayk H**
Drüeke T see **Zingraff J**

Drüeke TB. The pathogenesis of parathyroid gland hyperplasia in chronic renal failure. Kidney Int 1995 Jul; 48(1):259–72 (119 ref.)

Drüeke TB. Will bone disease still remain one of the most serious complications in dialysis patients? Nephrol Dial Transplant 1995;10 Suppl 7:16–9 (24 ref.)

Drüeke TB, Sonikian M, Zingraff J. Control of severe hyperparathyroidism and regression of a brown tumour after treatment with i.v. alfacalcidol in a uraemic patient [letter] Nephrol Dial Transplant 1996 Jan;11(1):221–3

Drüeke TB see **Ammargellat F**
Drüeke TB see **Ferreira A**
Drüeke TB see **Lacour B**
Drüeke TB see **McCarron DA**
Drüeke TB see **Mannstadt M**
Drüeke TB see **Sonikian M**
Drüeke TB see **Ureña P**
Druel B see **Salord F**

Druelle S, Aubry P, Levi–Valensi P. La lymphangiomyomatose pulmonaire: suivi à trois ans sous acétate de médroxyprogestérone. A propos d'un cas. Rev Pneumol Clin 1995;51(5):284–7 (Eng. Abstr.) **(Fre)**

Druen PB see **Birkimer JC**
Druet P see **Fournié GJ**
Druet P see **Goldman M**
Druet P see **Kermarrec N**
Druet P see **Varga JM**
Druet–Cabanac M see **Kabore JK**

Druey KM, Blumer KJ, Kang VH, Kehrl JH. Inhibition of G–protein–mediated MAP kinase activation by a new mammalian gene family. Nature 1996 Feb 22; 379(6567):742–6

Druey KM see **Tuscano JM**
Druey KM see **Watson N**
Drufovka M see **Mihaldinec Z**

Drugan A, Johnson MP, Reichler A, Hume RF Jr, Itskovicz–Eldor J, Evans MI. Second–trimester minor ultrasound anomalies: impact on the risk of aneuploidy associated with advanced maternal age. Obstet Gynecol 1996 Aug;88(2):203–6

Drugan A see **Evans MI**
Drugan A see **Hume RF Jr**
Drugan A see **Kedar I**
Drugan A see **Zalel Y**

Drugan JK, Khosravi–Far R, White MA, Der CJ, Sung YJ, Hwang YW, Campbell SL. Ras interaction with two distinct binding domains in Raf–1 may be required for Ras transformation. J Biol Chem 1996 Jan 5;271(1):233–7

Drugan JK see **Clark GJ**
Drugan JK see **Quilliam LA**

Drugan RC, Coyle TS, Healy DJ, Chen S. Stress controllability influences the ataxic properties of both ethanol and midazolam in the rat. Behav Neurosci 1996 Apr;110(2):360–7

Drugeon H see **Entenza JM**
Drugeon H see **Spreng M**
Drugeon H see **Xiong YQ**
Drugeon HB see **Garraffo R**
Druger G see **Kok LC**
Druger SD see **Bronk BV**

Druilhe A, Cai Z, Hailé S, Chouaïb S, Pretolani M. Fas–mediated apoptosis in cultured human eosinophils. Blood 1996 Apr 1;87(7):2822–30

Druilhe L see **Fornes P**

Druilhe P, Pérignon JL. Quel vaccin contre le paludisme? Arch Pediatr 1996;3 Suppl 1:334s–335s **(Fre)**

Druilhe P see **Aribot G**
Druilhe P see **Chatterjee S**
Druilhe P see **Citard T**
Druilhe P see **Daubersies P**
Druilhe P see **Oeuvray C**
Druilhe P see **Pérignon JL**
Druilhe P see **Thomas AW**
Druilles J see **Dusart G**

Druka A, Burns T, Zhang S, Hull R. Immunological characterization of rice tungro spherical virus coat proteins and differentiation of isolates from the Philippines and India. J Gen Virol 1996 Aug;77 (Pt 8):1975–83

Drukarch B see **Nestby P**
Drukarch B see **Van Muiswinkel FL**
Drukarch B see **Vermeulen RJ**
Druker B see **Egerton M**
Druker B see **Hallek M**
Druker B see **Jain SK**
Druker B see **Ottensmeier C**
Druker B see **Panchamoorthy G**
Druker B see **Pignata C**
Druker B see **Salgia R**

Druker BJ, Tamura S, Buchdunger E, Ohno S, Segal GM, Fanning S, Zimmermann J, Lydon NB. Effects of a selective inhibitor of the Abl tyrosine kinase on the growth of Bcr–Abl positive cells. Nat Med 1996 May;2(5):561–6

Druker BJ see **Buchdunger E**
Druker BJ see **Danhauser–Riedl S**
Druker BJ see **Miyakawa Y**
Druker BJ see **Neumann M**
Druker BJ see **Oda A**
Druker BJ see **Reedquist KA**

Druker D. Corporate managed care [letter] N Engl J Med 1996 Apr 18;334(16):1062; discussion 1062–3

Drukker A see **Amir G**
Drukker A see **Fisher D**
Drukker K see **Gilhuijs KG**

Drullman R. Speech intelligibility in noise: relative contribution of speech elements above and below the noise level [letter] J Acoust Soc Am 1995 Sep;98(3):1796–8

Drum CL see **Dias–Kadambi BL**
Drum W see **Sunder–Plassmann G**
Drumea K see **Stein ME**

Druml W. Nonrenal indications for continuous hemofiltration therapy in patients with normal renal function? Contrib Nephrol 1995;116:121–9 (36 ref.)

Druml W. Impact of continuous renal replacement therapies on metabolism. Int J Artif Organs 1996 Feb;19(2):118–20 (1 ref.)

Druml W. Prognosis of acute renal failure 1975–1995 [editorial] Nephron 1996;73(1):8–15 (51 ref.)

Druml W. Die Wiener klinische Wochenschrift von 1938 bis 1945. Zum 50. Jahrestag des Wiedererscheinens 1946. Wien Klin Wochenschr 1996;108(13):381–4 **(Ger)**

Druml W. Darm und Sepsis. Wien Klin Wochenschr 1996; 108(11):309–10. Comment on: Wien Klin Wochenschr 1996;108(1):321–5. **(Ger)**

Druml W. Englisch—lingua franca der Wissenschaft: Wird Deutsch als Sprache der Medizin verschwinden? Wien Klin Wochenschr 1996;108(12):341–2 **(Ger)**

Druml W, Hörl WH, Stevens PE. Practical guide to diagnosis and differential diagnosis of ARF in the ICU. Int J Artif Organs 1996 Feb;19(2):87–9 (3 ref.)

Druml W see **Hörl WH**
Druml W see **Smolle KH**
Druml W see **Stevens PE**
Druml W see **Sunder–Plassmann G**
Drumlak G see **Zdrojewicz Z**
Drumm B see **Abubakar K**
Drumm B see **Baker A**
Drumm B see **Clyne M**
Drumm B see **Gormally SM**
Drumm B see **O'Toole EA**
Drumm B see **Rowland M**
Drumm ML see **Kelley TJ**
Drumm ML see **Ma J**
Drumm ML see **Tao T**
Drumm ML see **Xie J**
Drummer C see **Kentsch M**
Drummer C see **Meyer zum Gottesberge A**

Drummer HE, Reubel GH, Studdert MJ. Equine gammaherpesvirus 2 (EHV2) is latent in B lymphocytes. Arch Virol 1996;141(3–4):495–504

Drummer HE, Reynolds A, Studdert MJ, MacPherson CM, Crabb BS. Application of an equine herpesvirus 1 (EHV1) type–specific ELISA to the management of an outbreak of EHV1 abortion. Vet Rec 1995 Jun 10;136(23):579–81

Drummer OH see **Gerostamoulos J**
Drummond A see **Fanthome Y**
Drummond A see **Variend S**

Drummond AE, McPherson SJ, Laslett A, Hearn MT. Application of a chromogenic bioassay procedure for the measurement of the proliferation of endothelial cells in vitro under the influence of the effects of steroid hormones and growth factors. J Biochem Biophys Methods 1996 Feb 5;31(3–4):123–34

Drummond AH see **Hunter MG**
Drummond B see **Honeyman MC**

Drummond BK, Bimstein E. Prevalence of marginal alveolar bone loss in children referred for treatment to the Paediatric Clinic at the School of Dentistry, University of Otago. N Z Dent J 1995 Dec;91(406):138–40

Drummond BK, Holborow DW, Chandler NP. Guided tissue regeneration in managing an incisor with a labially fused supernumerary: case report. Pediatr Dent 1995 Sep–Oct; 17(5):368–71

Drummond BP see **Tait BD**
Drummond CW see **Esiri MM**

Drummond DC, Wong CW, Whitman LM, McCormack JG. The effects of amphotericin B, fluconazole and miconazole on neutrophil and lymphocyte function in a guinea pig model. J Antimicrob Chemother 1995 Aug;36(2):375–84

Drummond DR see **Puddicombe SM**
Drummond DS see **Cardelia JM**
Drummond DS see **Carrion WV**
Drummond DS see **Herman MJ**

Drummond F, Sowden J, Morrison K, Edwards YH. The caudal–type homeobox protein Cdx–2 binds to the colon promoter of the carbonic anhydrase 1 gene. Eur J Biochem 1996 Mar 1;236(2):670–81

Drummond G see **da Silva JL**

Drummond GB. Red blood cell substitutes [letter; comment] Br J Anaesth 1995 Oct;75(4):504–5. Comment on: Br J Anaesth 1995 Jun;74(6):697–703.

Drummond GB. Effect of apparatus on functional residual capacity. Br J Anaesth 1996 Apr;76(4):560–2

Drummond GB. Comparison of sedation with midazolam and ketamine: effects on airway muscle activity. Br J Anaesth 1996 May;76(5):663–7

Drummond GB, Pye DW, Annan FJ, Tothill P. Changes in blood volume distribution between legs and trunk during halothane anaesthesia. Br J Anaesth 1995 Dec;75(6):707–12

Drummond GB see **Foo IT**
Drummond GB see **Ray DC**
Drummond GB see **Spens HJ**
Drummond GB see **Sutherland RW**

Drummond GR, Cocks TM. Endothelium–dependent relaxation to the B1 kinin receptor agonist des–Arg9–bradykinin in human coronary arteries. Br J Pharmacol 1995 Dec;116(8):3083–5

Drummond GR, Cocks TM. Endothelium–dependent relaxations mediated by inducible B1 and constitutive B2 kinin receptors in the bovine isolated coronary artery. Br J Pharmacol 1995 Nov;116(5):2473–81

Drummond GS see **Lavrovsky Y**
Drummond GS see **Rosenberg DW**

Drummond HA, Seagard JL. Acute baroreflex resetting. Differential control of pressure and nerve activity. Hypertension 1996 Mar;27(3 Pt 1):442–8

Drummond HA see **Zou AP**

Drummond J, Kotze AC, Levot GW, Pinnock DE. Increased susceptibility to Bacillus thuringiensis associated with pyrethroid resistance in Bovicola (Damalinia) ovis (Phthiraptera Mallophaga: possible role of monooxygenases. J Econ Entomol 1995 Dec;88(6):1607–10

Drummond J see **de la Fuente M**

Drummond JC, Cole DJ, Patel PM, Reynolds LW. Focal cerebral ischemia during anesthesia with etomidate, isoflurane, or thiopental: a comparison of the extent of cerebral injury. Neurosurgery 1995 Oct;37(4):742–8; discussion 748–9

Drummond JC see **Akrawi WP**
Drummond JC see **Cole DJ**
Drummond JC see **Ubags LH**

Drummond JR see **Sivarajasingam V**

Drummond JT, Anthoney A, Brown R, Modrich P. Cisplatin and adriamycin resistance are associated with MutLalpha and mismatch repair deficiency in an ovarian tumor cell line. J Biol Chem 1996 Aug 16;271(33):19645–8

Drummond JT, Jarrett J, González JC, Huang S, Matthews RG. Characterization of nonradioactive assays for cobalamin–dependent and cobalamin–independent methionine synthase enzymes. Anal Biochem 1995 Jul 1; 228(2):323–9

Drummond JT see **Duckett DR**

Drummond LM see **Raphael FJ**

Drummond M. Economic analysis alongside clinical trials: problems and potential. J Rheumatol 1995 Jul;22(7):1403–7 (15 ref.)

Drummond M, Ferraz MB, Mason J. Assessing the cost effectiveness of NSAID: an international perspective. J Rheumatol 1995 Jul;22(7):1408–11 (5 ref.)

Drummond M, O'Brien B. Economic analysis alongside clinical trials: practical considerations. The Economics Workgroup. J Rheumatol 1995 Jul;22(7):1418–9 (4 ref.)

Drummond M, Walmsley J, Kennedy C. Expression from the nifB promoter of Azotobacter vinelandii can be activated by NifA, VnfA, or AnfA transcriptional activators. J Bacteriol 1996 Feb;178(3):788–92

Drummond M see **Colnaghi R**

Drummond M see **Mason J**

Drummond M see **Sherry KM**

Drummond MF. Economics in cancer care [editorial; comment] Eur J Cancer 1995;31A(9):1387. Comment on: Eur J Cancer 1995;31A(9):1406–9. Comment on: Eur J Cancer 1995;31A(9):1410–24.

Drummond MF, Jefferson TO. Guidelines for authors and peer reviewers of economic submissions to the BMJ. The BMJ Economic Evaluation Working Party. BMJ 1996 Aug 3;313(7052):275–83

Drummond MF see **Mason JM**

Drummond MF see **Menzin J**

Drummond O see **MacGregor I**

Drummond PD. The site of sympathetic deficit in cluster headache. Headache 1996 Jan;36(1):3–9

Drummond PD, Skipworth S, Finch PM. alpha 1–adrenoceptors in normal and hyperalgesic human skin. Clin Sci (Colch) 1996 Jul;91(1):73–7

Drummond R. The role of the nucleus in organogenesis: Part 1. Med Hypotheses 1996 Mar;46(3):245–8

Drummond R. The role of the nucleus in organogenesis: Part 2. Med Hypotheses 1996 Mar;46(3):249–51

Drummond RM, Fay FS. Mitochondria contribute to Ca2+ removal in smooth muscle cells. Pflugers Arch 1996 Feb; 431(4):473–82

Drummond S, Dancer J, Pierce B. Language production in younger and older adults. Percept Mot Skills 1996 Apr; 82(2):578

Drummond S, Kirk T, de Looy A. Are dietary recommendations for dietary fat reduction achievable? Int J Food Sci Nutr 1996 May;47(3):221–6 (37 ref.)

Drummond S see **Berryman L**

Drummond SC see **Lambertucci JR**

Drummond SH, Peterson GM, Galloway JG, Keefe PA. National survey of drug use in palliative care. Palliat Med 1996 Apr;10(2):119–24

Drummond SP see **Perlis ML**

Drummond SS, Dancer J, Casey BE, O'Sullivan P. Visual recognition training of older adults with speech spectrograms. Percept Mot Skills 1996 Apr;82(2):379–82

Drumond A see **Pereira D**

Drumond MC, Deen WM. Hindered transport of macromolecules through a single row of cylinders: application to glomerular filtration. J Biomech Eng 1995 Nov;117(4):414–22

Drumond YA, Couto AS, Moraes–Santos T, Almeida AP, Freire–Maia L. Effects of toxin Ts–gamma and tityustoxin purified from Tityus serrulatus scorpion venom on isolated rat atria. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1995 Jun;111(2):183–90

Drŭndarova I see **Panchev P**

Drung D see **Curio G**

Drung I see **Sitte N**

Druon C see **Haag G**

Drupt F see **Abbes S**

Drupt F see **Bresciani C**

Drury HA see **Carman GJ**

Drury I see **Serratosa JM**

Drury J see **Jackson M**

Drury L. Transformation of bacteria by electroporation. Methods Mol Biol 1996;58:249–56

Drury MA see **Rohrich RJ**

Drury P see **Taylor J**

Drury PL see **Mackie AD**

Drury SE, Gough RE, Cunningham AA. Isolation of an iridovirus–like agent from common frogs (Rana temporaria). Vet Rec 1995 Jul 15;137(3):72–3

Drury SE see **Gough RE**

Drury TF, Winn DM, Snowden CB, Kingman A, Kleinman DV, Lewis B. An overview of the oral health component of the 1988–1991 National Health and Nutrition Examination Survey (NHANES III–Phase 1). J Dent Res 1996 Feb;75 Spec No:620–30

Drury TF see **Kleinman DV**

Drury TF see **Marcus SE**

Drury TF see **Redford M**

Drusano G see **Perkins RJ**

Drusano GL, Liu W, Perkins R, Madu A, Madu C, Mayers M, Miller MH. Determination of robust ocular pharmacokinetic parameters in serum and vitreous humor of albino rabbits following systemic administration of ciprofloxacin from sparse data sets by using IT2S, a population pharmacokinetic modeling program. Antimicrob Agents Chemother 1995 Aug;39(8):1683–7

Drusano GL see **Bilello JA**

Drusano GL see **Preston SL**

Drusano GL see **Simberkoff MS**

Drusano GL see **Stein DS**

Drusano GL see **Yuen GJ**

Druschel C, Hughes JP, Olsen C. Mortality among infants with congenital malformations, New York State, 1983 to 1988. Public Health Rep 1996 Jul–Aug;111(4):359–65

Druschel CM see **Applegate MS**

Druschky A see **Claus D**

Druse MJ see **Tajuddin NF**

Druse MJ see **Woods JM**

Drusin LM. Syphilis makes a comeback [editorial] Int J STD AIDS 1996 Jan–Feb;7(1):7–9 (33 ref.)

Drusini AG see **Bonati MR**

Druss B see **Sledge WH**

Drut R. Wegener's granulomatosis [letter] Am J Surg Pathol 1996 Apr;20(4):509–10

Drut R. Pulmonary lymphoma in an immunocompromised host [letter; comment] Am J Surg Pathol 1996 May; 20(5):643–4. Comment on: Am J Surg Pathol 1995 Mar;19(3):357–63.

Drut R. Paracoccidioidomycosis: diagnosis by fine–needle aspiration cytology. Diagn Cytopathol 1995 Jul;13(1):52–3

Drut R. Biphasic intraabdominal desmoplastic small round cell tumor: fine–needle aspiration cytology findings. Diagn Cytopathol 1995 Nov;13(4):325–9

Drut R see **Gómez MA**

Drut R see **Ladenheim HS**

Drut RM see **Gómez MA**

Drutel G, Arrang JM, Diaz J, Wisnewsky C, Schwartz K, Schwartz JC. Cloning of OL1, a putative olfactory receptor and its expression in the developing rat heart. Receptors Channels 1995;3(1):33–40

Drutel G, Kathmann M, Heron A, Schwartz JC, Arrang JM. Cloning and selective expression in brain and kidney of ARNT2 homologous to the Ah receptor nuclear translocator (ARNT). Biochem Biophys Res Commun 1996 Aug 14;225(2):333–9

Drutz JE see **Feigin RD**

Druwé P see **Amsel BJ**

Druwé PM, Verresen DA, Van Meerbeeck JP, Van Marck EA, Vermeire PA. Metastatic pleural effusion as presenting sign of prostatic carcinoma. Acta Clin Belg 1995; 50(4):227–30

Druyan S, Dani A, Hadadi G. Effect of complexity of a physical task on estimation of time to complete. Percept Mot Skills 1995 Dec;81(3 Pt 1):707–22

Druz' AF see **Sakharov RS**

Druzgala P see **Raatikainen MJ**

Druzhinin VG, Lifanov AIu, Golovina TA. Tsitogeneticheskie éffekty u deteĭ–podrostkov iz raznykh raĭonov Kemerovskoĭ oblasti. Genetika 1995 Jul;31(7):983–7 (Eng. Abstr.) **(Rus)**

Druzhinina MM see **Maslov VI**

Druzhko AB, Chamorovsky SK. The cycle of photochromic reactions of a bacteriorhodopsin analog with 4–keto–retinal. Biosystems 1995;35(2–3):133–6

Druzhko AB, Chamorovsky SK, Lukashev EP, Kononenko AA, Vsevolodov NN. 4–Keto–bacteriorhodopsin films as a promising photochromic and electrochromic biological material. Biosystems 1995;35(2–3):129–32

Druzin MI see **Rizk NW**

Druzinsky RE. Incisal biting in the mountain beaver (Aplodontia rufa) and woodchuck (Marmota monax). J Morphol 1995 Oct;226(1):79–101

Drvaric DM see **Johnston RB**

Drvaric DM see **Seiler JG 3rd**

Drvota V, Carlsson B, Häggblad J, Sylvén C. Amiodarone is a dose–dependent noncompetitive and competitive inhibitor of T3 binding to thyroid hormone receptor subtype beta 1, whereas disopyramide, lignocaine, propafenone, metoprolol, dl–sotalol, and verapamil have no inhibitory effect. J Cardiovasc Pharmacol 1995 Aug; 26(2):222–6

Dry IB see **Thygesen PW**

Dry K see **Fujita R**

Dry K see **Meindl A**

Dry KL, Aldred MA, Edgar AJ, Brown J, Manson FD, Ho MF, Prosser J, Hardwick LJ, Lennon AA, Thomson K, et al. Identification of a novel gene, ETX1 from Xp21.1, a candidate gene for X–linked retintis pigmentosa (RP3). Hum Mol Genet 1995 Dec;4(12):2347–53

Dryáková M. Podmínky, indikace a kontraindikace léčby diabetu subkutánní inzulinovou infuzí. Cas Lek Cesk 1996 Jan 17;135(2):43–9 (36 ref.) (Eng. Abstr.) **(Cze)**

Drybańska–Kalita A. Wpływ różnych sposobów suplementacji magnezem na stan zdrowia dzieci specjalnej troski. Ann Acad Med Stetin 1995;41:211–9 (Eng. Abstr.) **(Pol)**

Drybańska–Kalita A see **Kozielec T**

Dryburgh FJ see **Smellie WS**

Dryden CM, Morton NS. A survey of interhospital transport of the critically ill child in the United Kingdom. Paediatr Anaesth 1995;5(3):157–60

Dryden CM see **Wolf AR**

Dryden DT, Sturrock SS, Winter M. Structural modelling of a type I DNA methyltransferase [letter] Nat Struct Biol 1995 Aug;2(8):632–5

Dryden M see **Jameson P**

Dryden M see **Speltz ML**

Dryden MS, Dalgliesh D. Pasteurella multocida from a dog causing Ludwig's angina [letter] Lancet 1996 Jan 13; 347(8994):123

Dryden MS, O'Connell S, Samuel W, Iannotti F. Lyme myelitis mimicking neurological malignancy [letter] Lancet 1996 Aug 31;348(9027):624

Dryden MS see **Phillips SA**

Dryden S, Frankish HM, Wang Q, Pickavance L, Williams G. The serotonergic agent fluoxetine reduces neuropeptide Y levels and neuropeptide Y secretion in the hypothalamus of lean and obese rats. Neuroscience 1996 May;72(2):557–66

Dryden S, Pickavance L, Frankish HM, Williams G. Increased neuropeptide Y secretion in the hypothalamic paraventricular nucleus of obese (fa/fa) Zucker rats. Brain Res 1995 Sep 4;690(2):185–8

Dryden S, Wang Q, Frankish HM, Pickavance L, Williams G. The serotonin (5–HT) antagonist methysergide increases neuropeptide Y (NPY) synthesis and secretion in the hypothalamus of the rat. Brain Res 1995 Nov 13; 699(1):12–8

Dryden S see **Frankish HM**

Dryden S see **McCarthy HD**

Dryden SC, Dowhan W. Isolation and expression of the Rhodobacter sphaeroides gene (pgsA) encoding phosphatidylglycerophosphate synthase. J Bacteriol 1996 Feb;178(4):1030–8

Dryer L, Graziadei PP. Synaptology of the olfactory bulb of an elasmobranch fish, Sphyrna tiburo. Anat Embryol (Berl) 1996 Feb;193(2):101–14

Dryer SE see **D'Souza T**

Dryer SE see **Nowak JZ**

Dryer SE see **Raucher S**

Dryga OP, Nesterovskiĭ IaI, Kovalenko VL, Elovskikh IP. Kliniko–morfologicheskaia kharakteristika i profilaktika "steroidnogo" tuberkuleza. Probl Tuberk 1995;(4):22–4 (Eng. Abstr.) **(Rus)**

Dryga SA see **Bukreyev AA**

Dryga SA see **Netesova IG**

Drygalla F see **Böhm F**

Drygieniec D see **Marusza W**

Drygin VV see **Lomakina NF**

Drygin IuF, Sakhuriia IB, Vorob'ev II, Dikhanov GG, Podladchikova ON. Opredelenie Yersinia pestis i Yersinia pseudotuberculosis metodom amplifikatsii 16S rRNK i ee genov. Mol Biol (Mosk) 1995 Nov–Dec;29(6):1326–35 **(Rus)**

Dryhurst G see **Han QP**

Dryhurst G see **Shen XM**

Dryja TP, Finn JT, Peng YW, McGee TL, Berson EL, Yau KW. Mutations in the gene encoding the alpha subunit of the rod cGMP–gated channel in autosomal recessive retinitis pigmentosa. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10177–81

Dryja TP, Hahn LB, Reboul T, Arnaud B. Missense mutation in the gene encoding the alpha subunit of rod transducin in the Nougaret form of congenital stationary night blindness. Nat Genet 1996 Jul;13(3):358–60

Dryja TP, Li T. Molecular genetics of retinitis pigmentosa. Hum Mol Genet 1995;4 Spec No:1739–43 (85 ref.)

Dryja TP see **Chynn EW**

Dryja TP see **Ciulla TA**

Dryja TP see **Huang SH**

Dryja TP see **Rosenfeld PJ**

Dryjanski J see **Gould K**

Dryjski H see **Dryjski M**

Dryjski M, Dryjski H. Heparin induced thrombocytopenia. Eur J Vasc Endovasc Surg 1996 Apr;11(3):260–9 (143 ref.)

Dryjski M see **Thyberg J**

Drymalski W see **O'Dell JR**

Drynan L, Quant PA, Zammit VA. Flux control exerted by mitochondrial outer membrane carnitine palmitoyltransferase over beta–oxidation, ketogenesis and tricarboxylic acid cycle activity in hepatocytes isolated from rats in different metabolic states. Biochem J 1996 Aug 1;317 (Pt 3):791–5

Drysdale BE see **Sorace JM**

Drysdale GR see **Kurz LC**

Drysdale K see **Sepulveda W**

Dryselius G see **Berts A**

Dryson E see **Scragg R**

Dryson EW. Rates of sick building type symptoms in New Zealand offices [letter] N Z Med J 1996 May 10; 109(1021):173

Dryson EW see **Donoghue AM**

Drzeniek Z see **Prall F**

Drzeniek Z see **Stöcker G**

Drzewiecki KT see **Andersson AP**

Drzewoski J. Leki wielofunkcyjne––nowy kierunek w farmakoterapii nadciśnienia tętniczego. Pol Arch Med Wewn 1995 Aug;94(2):97–104 **(Pol)**

Drzewoski J see **Janiszewski M**

Drzewoski J see **Nowak D**

Drzewoski J see **Stępień M**

Drzymala R see **Graham MV**

Drzymala R see **Perez CA**
Drzymala RE see **Graham MV**
Drzyzga O, Janssen S, Blotevogel KH. Toxicity of diphenylamine and some of its nitrated and aminated derivatives to the luminescent bacterium Vibrio fischeri. Ecotoxicol Environ Saf 1995 Jul;31(2):149–52
D'sa C see **Bannon MJ**
D'Sa CM, Arthur RE Jr, Kuhn DM. Expression and deletion mutagenesis of tryptophan hydroxylase fusion proteins: delineation of the enzyme catalytic core. J Neurochem 1996 Sep;67(3):917–26
D'Sa CM, Arthur RE Jr, States JC, Kuhn DM. Tryptophan hydroxylase: cloning and expression of the rat brain enzyme in mammalian cells. J Neurochem 1996 Sep;67(3):900–6
DSa DA see **Klein AL**
D'Sa–Eipper C, Subramanian T, Chinnadurai G. bfl–1, a bcl–2 homologue, suppresses p53–induced apoptosis and exhibits potent cooperative transforming activity. Cancer Res 1996 Sep 1;56(17):3879–82
D'Sa–Eipper C see **Theodorakis P**
D'Sa–Eipper C see **Uhlmann EJ**
Dsida RM see **Przybylo HJ**
D'Silva J. Protests against live animal exports [letter] Vet Rec 1995 Dec 2;137(23):599
D'Silva M, Antoniou E, DeRoover A, Nishimura Y, Howie A, McMaster P. Immunosuppressive effect of RS–61443 on rat cardiac allograft survival in combination with leflunomide or FK 506. Transplant Proc 1996 Apr; 28(2):930–1
D'Silva M, Antoniou E, DeRoover A, Nishimura Y, Howie A, McMaster P. Immunosuppressive effect of brequinar on rat cardiac allograft survival in combination with leflunomide or FK 506. Transplant Proc 1996 Apr; 28(2):950–1
D'Silva M, Candinas D, Lee S, Achilleos O, Bonnet P, Antoniou E, Mayer D, McMaster P. Rat heart–aorta cluster transplantation: a novel model to study transplant rejection. Transpl Int 1995;8(4):298–306
D'Silva M, DeRoover A, Nishimura Y, Antoniou E, Candinas D, Hubscher SG, McMaster P. Spectrum of susceptibility to rejection of heart and multivisceral small bowel allografts using leflunomide immunosuppression. Transplant Proc 1996 Apr;28(2):948–9
D'Silva M, Nishimura Y, Antoniou E, DeRoover A, Hubscher SG, McMaster P. A novel technique for successful transplantation of non–heart–beating cadaver organs. Transplant Proc 1996 Feb;28(1):205–6
D'Silva M see **Nishimura Y**
D'Silva TD see **Ammon HL**
D'Souza A see **Wheeler MJ**
D'Souza AL see **Petit B**
D'Souza C see **Huygen K**
D'Souza D. Post–traumatic stress disorder—a scar for life. Br J Clin Pract 1995 Nov–Dec;49(6):309–13 (54 ref.)
D'Souza D see **Patel K**
D'Souza DJ see **Stomper PC**
D'Souza E see **Anaya JM**
D'Souza I see **Touchman JW**
D'Souza J see **Bédard M**
D'Souza L, Hynes D, McManus F. Radiological screening for congenital hip dislocation in the infant 'at risk'. J Bone Joint Surg Br 1996 Mar;78(2):319–20
D'Souza M see **Epplen C**
D'Souza MF. The Multifund and outcome research. Int J Epidemiol 1995;24 Suppl 1:S113–8
D'Souza MP, Milman G, Bradac JA, McPhee D, Hanson CV, Hendry RM. Neutralization of primary HIV–1 isolates by anti–envelope monoclonal antibodies. AIDS 1995 Aug; 9(8):867–74
D'Souza NB, Mandujano JF, Nelson S, Summer WR, Shellito JE. Alcohol ingestion impairs host defenses predisposing otherwise healthy mice to Pneumocystis carinii infection. Alcohol Clin Exp Res 1995 Oct;19(5):1219–25
D'Souza NB, Nelson S, Summer WR, Deaciuc IV. Alcohol modulates alveolar macrophage tumor necrosis factor–alpha, superoxide anion, and nitric oxide secretion in the rat. Alcohol Clin Exp Res 1996 Feb;20(1):156–63
D'Souza NB see **Deaciuc IV**
D'Souza NB see **Sarphie TG**
D'Souza NL, Bhargava K. A cephalometric study comparing the occlusal plane in dentulous and edentulous subjects in relation to the maxillomandibular space. J Prosthet Dent 1996 Feb;75(2):177–82
D'Souza R see **Chakraverty S**
D'Souza R see **Lewington AJ**
D'Souza R see **Niederreither K**
D'Souza RJ, Phillips HM, Radeke HH, Aber GM, Strange RC. Mesangial cell DNA synthesis induced by hydrogen peroxide, interleukin–6, and platelet–derived growth factor: effects of indomethacin and dazmegrel. Nephron 1996; 72(2):263–8
D'Souza RN, Litz M. Analysis of tooth development in mice bearing a TGF–beta 1 null mutation. Connect Tissue Res 1995;32(1–4):41–6
D'Souza S, Alinauskas K, McCrea E, Goodyer C, Antel JP. Differential susceptibility of human CNS–derived cell populations to TNF–dependent and independent immune–mediated injury. J Neurosci 1995 Nov; 15(11):7293–300
D'Souza S, Levin M, Faith A, Yssel H, Bennett B, Lake RA, Brown IN, Lamb JR. Defective antigen processing associated with familial disseminated mycobacteriosis. Clin Exp Immunol 1996 Jan;103(1):35–9
D'Souza S see **Gopalkrishnan K**
D'Souza S see **McLaurin J**
D'Souza S see **Sibley C**
D'Souza SD, Alinauskas KA, Antel JP. Ciliary neurotrophic factor selectively protects human oligodendrocytes from tumor necrosis factor–mediated injury. J Neurosci Res 1996 Feb 1;43(3):289–98
D'Souza T, Dryer SE. A cationic channel regulated by a vertebrate intrinsic circadian oscillator [see comments] Nature 1996 Jul 11;382(6587):165–7. Comment in: Nature 1996 Jul 11;382(6587):117.
D'Souza T, Dryer SE. Effects of phosphodiesterase inhibitors and forskolin on cyclic GMP–activated channels in intact isolated cells of the chick pineal gland. Neurochem Int 1995 Dec;27(6):527–33
D'Souza T see **Nowak JZ**
D'Souza UM, Strange PG. pH dependence of ligand binding to D2 dopamine receptors. Biochemistry 1995 Oct 17; 34(41):13635–41
D'Souza VJ, Chen MY. Anomalous origin of coronary artery in association with aorticopulmonary window. Pediatr Cardiol 1996 Sep–Oct;17(5):316–8 (12 ref.)
D'Souza VN see **Austin RC**
D'Souza W, Burgess C, Ayson M, Crane J, Pearce N, Beasley R. Trial of a "credit card" asthma self–management plan in a high–risk group of patients with asthma. J Allergy Clin Immunol 1996 May;97(5):1085–92
D'Souza Li L see **Ross RJ**
D'Souza–Schorey C, Stahl PD. Myristoylation is required for the intracellular localization and endocytic function of ARF6. Exp Cell Res 1995 Nov;221(1):153–9
D'Souza–Schorey C see **Colombo MI**
D'Souza–Schorey C see **Li G**
Du B, Chen D, Liu D. [Nosocomial bacterial infection in comprehensive intensive care unit] Chung Hua I Hsueh Tsa Chih 1996 Apr;76(4):262–6 (Eng. Abstr.) **(Chi)**
Du B, Wu P, Boldt–Houle DM, Terwilliger EF. Efficient transduction of human neurons with an adeno–associated virus vector. Gene Ther 1996 Mar;3(3):254–61
Du B see **McCaffrey TA**
Du B see **Mayer HB**
Du C, Hu R, Csernansky CA, Hsu CY, Choi DW. Very delayed infarction after mild focal cerebral ischemia: a role for apoptosis? J Cereb Blood Flow Metab 1996 Mar; 16(2):195–201
Du C, Korogi Y, Nagahiro S, Sakamoto Y, Takada A, Ushio Y, Hirai T, Higashida Y, Takahashi M. Hemifacial spasm: three–dimensional MR images in the evaluation of neurovascular compression. Radiology 1995 Oct; 197(1):227–31
Du C, Nickerson KW. The Bacillus thuringiensis insecticidal toxin binds biotin–containing proteins. Appl Environ Microbiol 1996 Aug;62(8):2932–9
Du C see **Forney JR**
Du C see **Korogi Y**
Du C see **Oishi M**
Du C see **Tian H**
Du C see **Wu R**
Du C see **Yang S**
Du C see **Zhu Z**
Du CC see **Kamen G**
Du CL, Chan CC, Wang JD. Comparison of personal and area sampling strategies in assessing workers' exposure to vinyl chloride monomer. Bull Environ Contam Toxicol 1996 Apr;56(4):534–42
Du CM see **Oishi M**
Du CM see **Ono S**
Du D see **Zhao C**
Du F, Eid T, Lothman EW, Köhler C, Schwarcz R. Preferential neuronal loss in layer III of the medial entorhinal cortex in rat models of temporal lobe epilepsy. J Neurosci 1995 Oct;15(10):6301–13
Du F, Giles JR, Foote RH, Graves KH, Yang X, Moreadith RW. Nuclear transfer of putative rabbit embryonic stem cells leads to normal blastocyst development. J Reprod Fertil 1995 Jul;104(2):219–23
Du F, Jiang S, Yang X. Beneficial effect of oocyte activation prior to and during nuclear transfer in cattle using in vitro matured oocytes 24 h of age. Reprod Nutr Dev 1995; 35(6):703–12
Du F see **Cheng GX**
Du F see **Eid T**
Du FC, Wang HY, Yao CL. [A cohort study on the difference of stroke incidence between urban and rural populations and related influential factors] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1995 Oct; 16(5):278–80 (Eng. Abstr.) **(Chi)**
Du G see **Prestwich GD**
Du G see **Wu J**
Du GH, Qiu Y, Tian YE, Zhang JT. [Prevention of galactose–induced cataractogenesis in rats by salvianolic acid A] Yao Hsueh Hsueh Pao 1995,30(8):561–6 (Eng. Abstr.) **(Chi)**
Du GH, Qiu Y, Zhang JT. [Protective effect of salvianolic acid a on ischemia–reperfusion induced injury in isolated rat heart] Yao Hsueh Hsueh Pao 1995;30(10):731–5 (Eng. Abstr.) **(Chi)**
Du H, Gu G, William CM, Chalfie M. Extracellular proteins needed for C. elegans mechanosensation. Neuron 1996 Jan; 16(1):183–94
Du H see **Liu KJ**
Du H see **Sheriff S**
Du HY, Zhang WN, Zhang ZG, Shao Y, Wang LB, Wang JX, Wu FM. [Correlation between ability of learning–memory and synaptosomal free [Ca2+]i in mice of different age] Sheng Li Hsueh Pao 1996 Feb;48(1):43–7 (Eng. Abstr.) **(Chi)**
Du J, Meng XP, Delafontaine P. Transcriptional regulation of the insulin–like growth factor–I receptor gene: evidence for protein kinase C–dependent and –independent pathways. Endocrinology 1996 Apr;137(4):1378–84
Du J, Sperling LS, Marrero MB, Phillips L, Delafontaine P. G–protein and tyrosine kinase receptor cross–talk in rat aortic smooth muscle cells: thrombin– and angiotensin II–induced tyrosine phosphorylation of insulin receptor substrate–1 and insulin–like growth factor 1 receptor. Biochem Biophys Res Commun 1996 Jan 26;218(3):934–9
Du J, Zhang L, Weiser M, Rudy B, McBain CJ. Developmental expression and functional characterization of the potassium–channel subunit Kv3.1b in parvalbumin–containing interneurons of the rat hippocampus. J Neurosci 1996 Jan 15;16(2):506–18
Du J see **Cai X**
Du J see **Gilmore JA**
Du J see **Hull EM**
Du J see **Ju J**
Du J see **Ma T**
Du J see **Perry J**
Du J see **Tao J**
Du J see **Thekkumkara TJ**
Du J see **Yang S**
Du JS see **Brecknell JE**
Du JS see **Fok–Seang J**
Du JS see **Haque NS**
Du JY see **Liu GP**
Du JY see **Wu H**
Du JY see **Yang SH**
Du K see **Cheng X**
Du L, Lykkesfeldt J, Olsen CE, Halkier BA. Involvement of cytochrome P450 in oxime production in glucosinolate biosynthesis as demonstrated by an in vitro microsomal enzyme system isolated from jasmonic acid–induced seedlings of Sinapis alba L. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12505–9
Du L see **Frishman LJ**
Du L see **Mortillaro MJ**
Du L see **Szallasi Z**
Du LT see **Piette JC**
Du M, Diss TC, Xu C, Peng H, Isaacson PG, Pan L. Ongoing mutation in MALT lymphoma immunoglobulin gene suggests that antigen stimulation plays a role in the clonal expansion. Leukemia 1996 Jul;10(7):1190–7
Du M, Peng H, Singh N, Isaacson PG, Pan L. The accumulation of p53 abnormalities is associated with progression of mucosa–associated lymphoid tissue lymphoma. Blood 1995 Dec 15;86(12):4587–93
Du M, Singh N, Husseuin A, Isaacson PG, Pan L. Positive correlation between apoptotic and proliferative indices in gastrointestinal lymphomas of mucosa–associated lymphoid tissue (MALT). J Pathol 1996 Apr;178(4):379–84
Du M see **Frazier A**
Du M see **Gu S**
Du M see **Peng H**
Du MC see **Hillery CA**
Du MQ, Seidel A, Phillips DH. Activating mutations in human c–Ha–ras–1 protooncogene induced by stereoisomeric fjord–region benzo[c]chrysene diol–epoxides. Mol Carcinog 1995 Nov;14(3):160–9
Du Q, Arteca GA. Modeling lipophilicity from the distribution of electrostatic potential on a molecular surface. J Comput Aided Mol Des 1996 Apr;10(2):133–44
Du Q see **Liu Y**
Du Q see **Liu YX**
Du QC see **Yu L**
Du R see **Gevins A**
Du R see **Hu J**
Du R see **Wang F**
Du R see **Xiao C**
Du S, Traktman P. Vaccinia virus DNA replication: two hundred base pairs of telomeric sequence confer optimal replication efficiency on minichromosome templates. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9693–8
Du S see **Liu Y**
Du SH see **Wander RC**
Du SH see **Yang ZK**
Du SJ see **Wong AO**
Du T, Friend DS, Austen KF, Katz HR. Tissue–dependent differences in the asynchronous appearance of mast cells in normal mice and in congenic mast cell–deficient mice after infusion of normal bone marrow cells. Clin Exp Immunol 1996 Feb;103(2):316–21
Du T, Sapienza S, Wang CG, Renzi PM, Pantano R, Rossi P, Martin JG. Effect of nedocromil sodium on allergen–induced airway responses and changes in the quantity of airway smooth muscle in rats. J Allergy Clin Immunol 1996 Aug;98(2):400–7
Du TL see **Choi Y**
Du W, Doctor JS. Isolation and sequence of the Drosophila virilis 60 A gene, a transforming growth factor–beta superfamily member related to vertebrate bone morphogenetic proteins. Biochim Biophys Acta 1996 Jul 17;1307(3):273–9

Du W, Mills I, Sumpio BE. Cyclic strain causes heterogeneous induction of transcription factors, AP-1, CRE binding protein and NF-kB, in endothelial cells: species and vascular bed diversity. J Biomech 1995 Dec; 28(12):1485–91

Du W, Romano AG, Aloyo VJ, Harvey JA. Hypotensive stress retards associative learning in rabbits. Neuroscience 1995 Nov;69(2):459–66

Du W, Vidal M, Xie JE, Dyson N. RBF, a novel RB-related gene that regulates E2F activity and interacts with cyclin E in Drosophila. Genes Dev 1996 May 15;10(10):1206–18

Du W, Xie JE, Dyson N. Ectopic expression of dE2F and dDP induces cell proliferation and death in the Drosophila eye. EMBO J 1996 Jul 15;15(14):3684–92

Du W see **Brook A**

Du W see **Yang G**

Du X, Everett ET, Wang G, Lee WH, Yang Z, Williams DA. Murine interleukin-11 (IL-11) is expressed at high levels in the hippocampus and expression is developmentally regulated in the testis. J Cell Physiol 1996 Aug; 168(2):362–72

Du X, Fox JE, Pei S. Identification of a binding sequence for the 14-3-3 protein within the cytoplasmic domain of the adhesion receptor, platelet glycoprotein Ib alpha. J Biol Chem 1996 Mar 29;271(13):7362–7

Du X, Saido TC, Tsubuki S, Indig FE, Williams MJ, Ginsberg MH. Calpain cleavage of the cytoplasmic domain of the integrin beta 3 subunit. J Biol Chem 1995 Nov 3; 270(44):26146–51

Du X, Zhang M, Zhao M. [Biotherapy of advanced cancer by infusion of in vitro activated autolymphocytes] Chung Hua Chung Liu Tsa Chih 1995 Nov;17(6):464–6 (Eng. Abstr.) **(Chi)**

Du X see **Chen L**

Du X see **Ginsberg MH**

Du X see **Liu J**

Du X see **Orazi A**

Du X see **Thiem SM**

Du X see **Williams MJ**

Du X see **Zhou X**

Du XJ, Riemersma RA, Dart AM. Cardiovascular protection by oestrogen is partly mediated through modulation of autonomic nervous function. Cardiovasc Res 1995 Aug; 30(2):161–5 (57 ref.)

Du XJ see **Jacobsen AN**

Du XL, Lan HJ, Sun ZQ. Effects of warm blood cardioplegic solution on myocardial protection. J Tongji Med Univ 1995;15(4):212–6

Du XL see **Cheng XM**

Du XX see **Zhang SY**

Du XY, Schoemaker RG, Bos E, Saxena PR. Characterization of the positive and negative inotropic effects of acetylcholine in the human myocardium. Eur J Pharmacol 1995 Sep 15;284(1-2):119–27

Du XY see **Van Gelderen EM**

Du Y, Holtel A, Reizer J, Saier MH Jr. sigma54-dependent transcription of the Pseudomonas putida xylS operon is influenced by the IIANtr protein of the phosphotransferase system in Escherichia coli. Res Microbiol 1996 Mar-Apr; 147(3):129–32

Du Y, Kong F. Synthesis and unusual glycosidic coupling reaction of substituted 2,7-dioxabicyclo[4.1.0]heptanes: 1,2-anhydro-3,4-di-O-benzyl-alpha-D-fucopyranose. Carbohydr Res 1995 Oct 2;275(2):413–20

Du Y, Remmers EF, Goldmuntz EA, Zha H, Mathern P, Ding YP, Kotake S, Szpirer J, Szpirer C, Wilder RL. Linkage maps of rat chromosomes 15, 16, 17, 19, and X. Genomics 1996 Feb 15;32(1):113–6

Du Y see **Goldmuntz EA**

Du Y see **Hu Y**

Du Y see **Nagano T**

Du Y see **Ni B**

Du Y see **Remmers EF**

Du Y see **Wang DH**

Du YC see **Zhou AW**

Du YP, Parker DL. Evaluation of gradient inhomogeneity in the optimal design of gradient coils. Magn Reson Imaging 1996;14(2):201–7

Du YP see **Cao G**

Du YX, Cha Q, Chen XW, Chen YZ, Huang LF, Feng ZZ, Wu XF, Wu JM. An epidemiological study of risk factors for lung cancer in Guangzhou, China. Lung Cancer 1996 Mar;14 Suppl 1:S9–37

Du YX see **Lei YX**

Du YX see **Wu JM**

Du Z, Giedroc DP, Hoffman DW. Structure of the autoregulatory pseudoknot within the gene 32 messenger RNA of bacteriophages T2 and T6: a model for a possible family of structurally related RNA pseudoknots. Biochemistry 1996 Apr 2;35(13):4187–98

Du Z, Hicks M, Winlaw D, Macdonald P, Spratt P. Lazaroid U74500A enhances donor lung preservation in the rat transplant model. Transplant Proc 1995 Dec;27(6):3574–7

Du Z, Ilyinskii PO, Sasseville VG, Newstein M, Lackner AA, Desrosiers RC. Requirements for lymphocyte activation by unusual strains of simian immunodeficiency virus. J Virol 1996 Jun;70(6):4157–61

Du Z, Wilson RK. Using the automated DNA sequencer. Methods Mol Biol 1996;58:425–39

Du Z see **Cleary SF**

Du Z see **Jiang H**

Du Z see **Lu W**

Du Z see **Qiu H**

Du Z see **Sasseville VG**

Du Z see **Shimizu Y**

Du ZD see **Roguin N**

Du ZM see **Xu SS**

Du ZT see **van Denderen B**

Du ZT see **van Denderen BJ**

Du ZW see **Li XN**

du Bois A, Kommoss FG, Pfisterer J, Lück HJ, Meerpohl HG. Paclitaxel-induced "recall" soft tissue ulcerations occurring at the site of previous subcutaneous administration of paclitaxel in low doses. Gynecol Oncol 1996 Jan;60(1):94–6

du Bois A, Kriesinger-Schroeder H, Meerpohl HG. The role of serotonin as a mediator of emesis induced by different stimuli. Support Care Cancer 1995 Sep;3(5):285–90

du Bois A, Schäfer CA, Vach W, Prömpeler H, Bauknecht T, Breckwoldt M. Einfluss von Schwangerschaft und Geburt auf den Serotoninstoffwechsel. Geburtshilfe Frauenheilkd 1995 Sep;55(9):500–4 (Eng. Abstr.) **(Ger)**

du Bois A, Vach W, Cramer-Giraud U, Thomssen C, Glaubitz M, Fiola M. Pattern of carboplatin-induced emesis. The German Ondansetron Study Group. Anticancer Drugs 1995 Oct;6(5):645–51

du Bois A, Vach W, Kiechle M, Cramer-Giraud U, Meerpohl HG. Pathophysiology, severity, pattern, and risk factors for carboplatin-induced emesis. Oncology 1996 Jun;53 Suppl 1:46–50 (29 ref.)

du Bois A see **Meerpohl HG**

Du Bois A see **Spinner DM**

Du Bois JS, Udelson JE, Atkins MB. Severe reversible global and regional ventricular dysfunction associated with high-dose interleukin-2 immunotherapy. J Immunother Emphasis Tumor Immunol 1995 Aug; 18(2):119–23

du Bois RM see **Henein MY**

du Bois RM see **Jones CM**

du Bois NAJJ see **Bonjer HJ**

(Du Bois-Reymond EH) Koehler PJ. Brown-Séquard's comment on Du Bois-Reymond's "hemikrania sympathicotonica". Cephalalgia 1995 Oct;15(5):370–2

du Boistesselin R see **Duhault J**

du Boulay C. Audit of continuing medical education for pathologists: strategies and implications. J Clin Pathol 1996 Feb;49(2):100–1 (16 ref.)

Du Boulay EP see **Lopez LI**

Du Bourguet F see **Béchade D**

Du-Boutin LT see **Lesprit P**

du Cailar G, Pasquié JL, Halimi JM, Ribstein J, Mimran A. Hypertrophie ventriculaire gauche et morphologie de l'oreillette gauche chez l'hypertendu jamais traité. Arch Mal Coeur Vaiss 1995 Aug;88(8):1111-4 (Eng. Abstr.) (Fre)

du Cailar G see **Ribstein J**

du Cailar J see **Biboulet P**

Du Caju MV, Rooman RP, op de Beeck L. Longitudinal data on growth and final height in diabetic children. Pediatr Res 1995 Oct;38(4):607–11

Du Caju MV see **de Zegher F**

Du Chateau BK, England DM, Callister SM, Lim LC, Lovrich SD, Schell RF. Macrophages exposed to Borrelia burgdorferi induce Lyme arthritis in hamsters. Infect Immun 1996 Jul;64(7):2540–7

Du Clos TW see **Burlingame RW**

Du Clos TW see **Marnell L**

Du Gres B see **Eker A**

du Jardin P, Rojas-Beltran J, Gebhardt C, Brasseur R. Molecular cloning and characterization of a soluble inorganic pyrophosphatase in potato. Plant Physiol 1995 Nov;109(3):853–60

du Jour HA see **Straub JP**

du Lac S. Candidate cellular mechanisms of vestibulo-ocular reflex plasticity. Ann N Y Acad Sci 1996 Jun 19;781:489–98

du Lac S, Lisberger SG. Cellular processing of temporal information in medial vestibular nucleus neurons. J Neurosci 1995 Dec;15(12):8000–10

du Laney TV see **Skarada DJ**

du Manoir S see **Giollant M**

du Manoir S see **Heselmeyer K**

du Manoir S see **Joos S**

du Manoir S see **Ried T**

du Manoir S see **Schröck E**

du Mée CP see **Lam XM**

Du Mont JA see **Stermac LE**

du Moulinet d'Hardemare A see **Chemin N**

Du Pasquier L see **Chrétien I**

Du Pasquier L see **Jürgens JB**

Du Pasquier L see **Kobari F**

Du Pasquier L see **Mussmann R**

Du Pasquier L see **Robert J**

Du Pasquier L see **Salter-Cid L**

du Pasquier L see **Wilson M**

du Peloux Menagé H, Greaves MW. Aquagenic pruritus. Semin Dermatol 1995 Dec;14(4):313–6 (40 ref.)

du Plessis A see **Chapman CA**

du Plessis AJ, Newburger J, Hickey P, Jonas RA, Volpe JJ. Cerebral oxygenation during hypothermic cardiopulmonary bypass: clinical findings support mathematical model [letter; comment] Anesthesiology 1996 Apr;84(4):1008–9. Comment on: Anesthesiology 1995 Aug;83(2):405–12.

du Plessis AJ see **Nomura F**

du Plessis DJ see **Viljoen TC**

Du Plessis EM see **Dicks LM**

du Plessis J see **de Wet B**

du Plessis J see **Friedland IR**

du Plessis J see **Levin SE**

Du Plessis JH see **Alisopp BA**

Du Plessis JL, Boersema BR, Van Strijp MF. The detection of antibodies cross-reacting with Cowdria ruminantium in the sera of domestic ruminants in regions of South Africa where Amblyomma hebraeum does not occur. Onderstepoort J Vet Res 1994 Dec;61(4):277–81

Du Plessis JL, De Waal DT, Stoltsz WH. A survey of the incidence and importance of the tick-borne diseases heartwater, redwater and anaplasmosis in the heartwater-endemic regions of South Africa. Onderstepoort J Vet Res 1994 Dec;61(4):295–301

du Plessis L, Botha AJ, Stevens K. Ultrastructure of buffalo, Syncerus caffer, platelets: comparison with bovine and human platelets. J Morphol 1996 Sep;229(3):309–14

Du Pont G see **Durán S**

du Pont JS see **Richters CD**

Du Preez ER, Morris SD, Duncan NM, Cornelius ST. Aortic thromboembolism associated with traumatic reticuloperitonitis in a downer cow. J S Afr Vet Assoc 1995 Dec;66(4):254–5

Du Preez HH see **Nussey G**

Du Preez JL see **Gummow B**

Du Souich P see **Abdallah C**

Du Souich P see **Demnati R**

du Souich P see **Gonzalez JP**

du Souich P see **Homsy W**

du Souich P see **Lefebvre M**

du Souich P see **Pichette V**

Du Souich P see **Proulx M**

du Souich P see **Robichaud A**

du Souich P see **Vergés J**

Du Toit D see **Ehrlich RI**

du Toit D see **Fourie MH**

du Toit JC see **Coetzee JF**

du Toit N see **de Wet B**

Du Vernoy T see **Post D**

Du Villard JA see **Russo D**

Du Vivier AW see **Hughes JR**

du Vivier AW see **Todd P**

Dua A see **Johal MS**

Dua A see **Siwach SB**

Dua A see **Sood AK**

Dua HS. Stem cells of the ocular surface: scientific principles and clinical applications. Br J Ophthalmol 1995 Nov; 79(11):968–9

Dua HS, Gomes JA, Donoso LA, Laibson PR. The ocular surface as part of the mucosal immune system: conjunctival mucosa-specific lymphocytes in ocular surface pathology. Eye 1995;9 (Pt 3):261–7

Dua HS see **Gomes JA**

Dua JK. Retrospective and prospective psychological and physical health as a function of negative affect and attributional style. J Clin Psychol 1995 Jul;51(4):507–18

Dua K, Abbas SK, Care AD. The secretion of parathyroid hormone-related protein in the saliva of sheep and its effects on the salivary clearance of phosphate, calcium, magnesium, potassium and sodium ions. Exp Physiol 1995 Jul;80(4):589–95

Dua K, Care AD. Impaired absorption of magnesium in the aetiology of grass tetany. Br Vet J 1995 Jul-Aug; 151(4):413–26 (98 ref.)

Dua KS, Stewart E, Arndorfer R, Shaker R. Esophageal intramural pseudodiverticulosis associated with achalasia. Am J Gastroenterol 1996 Sep;91(9):1859–60

Dua R see **Stinchcomb AL**

Dua RK see **Mosberg HI**

Dua S see **Ramsay SL**

Dua VK, Kar PK, Sarin R, Sharma VP. High-performance liquid chromatographic determination of primaquine and carboxyprimaquine concentrations in plasma and blood cells in Plasmodium vivax malaria cases following chronic dosage with primaquine. J Chromatogr B Biomed Appl 1996 Jan 12;675(1):93–8

Dua VK, Kumari R, Sharma VP. HCH and DDT contamination of rural ponds of India. Bull Environ Contam Toxicol 1996 Oct;57(4):568–74

Dua VK, Nagpal BN, Sharma VP. Repellent action of neem cream against mosquitoes. Indian J Malariol 1995 Jun; 32(2):47–53

Dua VK, Pant CS, Sharma VP. Determination of levels of HCH and DDT in soil, water and whole blood from bioenvironmental and insecticide-sprayed areas of malaria control. Indian J Malariol 1996 Mar;33(1):7–15

Dua VK see **Nanda N**

Dua VK see **Sharma SK**

Dual J see **Wendel R**

Dualan R, Brody T, Keeney S, Nichols AF, Admon A, Linn S. Chromosomal localization and cDNA cloning of the genes (DDB1 and DDB2) for the p127 and p48 subunits of a human damage-specific DNA binding protein. Genomics 1995 Sep 1;29(1):62–9

Duale GL see **Contempre B**

Dualeh MW. Do refugees belong in camps? [letter] Lancet 1995 Nov 18;346(8986):1369–70

Duan B, Zamir M. Pressure peaking in pulsatile flow through arterial tree structures. Ann Biomed Eng 1995 Nov-Dec;

23(6):794–803

Duan C, Clemmons DR. Transcription factor AP-2 regulates human insulin-like growth factor binding protein-5 gene expression. J Biol Chem 1995 Oct 20;270(42):24844–51

Duan C, Hawes SB, Prevette T, Clemmons DR. Insulin-like growth factor-I (IGF-I) regulates IGF-binding protein-5 synthesis through transcriptional activation of the gene in aortic smooth muscle cells. J Biol Chem 1996 Feb 23; 271(8):4280–8

Duan C see **Delp MD**

Duan C see **Yeatman TJ**

Duan D see **Hu K**

Duan DR see **Gnarra JR**

Duan G see **Ruan C**

Duan GC see **Liu YQ**

Duan H, Chinnaiyan AM, Hudson PL, Wing JP, He WW, Dixit VM. ICE-LAP3, a novel mammalian homologue of the Caenorhabditis elegans cell death protein Ced-3 is activated during Fas- and tumor necrosis factor-induced apoptosis. J Biol Chem 1996 Jan 19;271(3):1621–5

Duan H, Orth K, Chinnaiyan AM, Poirier GG, Froelich CJ, He WW, Dixit VM. ICE-LAP6, a novel member of the ICE/Ced-3 gene family, is activated by the cytotoxic T cell protease granzyme B. J Biol Chem 1996 Jul 12; 271(28):16720–4

Duan H see **Chinnaiyan AM**

Duan H see **Jennings TA**

Duan HY see **Hurwitz GA**

Duan J, Jaramillo J, Jung GL, McLeod AL, Fernandes BH. A novel renal hypertensive guinea pig model for comparing different inhibitors of the renin-angiotensin system. J Pharmacol Toxicol Methods 1996 Apr;35(2):83–9

Duan J, Jaramillo J, Jung GL, McLeod AL, Fernandes BH, Mathis D. Comparative studies on differential inhibition of the renin - angiotensin system in the anesthetized guinea pig. Can J Physiol Pharmacol 1995 Oct;73(10):1512–8

Duan J see **Deng Y**

Duan J see **Miao J**

Duan J see **Song Z**

Duan J see **Su N**

Duan L, Zhu M, Bagasra O, Pomerantz RJ. Intracellular immunization against HIV-1 infection of human T lymphocytes: utility of anti-rev single-chain variable fragments. Hum Gene Ther 1995 Dec;6(12):1561–73

Duan L see **Kubota S**

Duan L see **Pilkington GR**

Duan L see **Shaheen F**

Duan L see **Wu Y**

Duan LP, Braden B, Caspary WF, Lembcke B. Influence of cisapride on gastric emptying of solids and liquids monitored by 13C breath tests. Dig Dis Sci 1995 Oct; 40(10):2200–6

Duan LX see **Feitelson MA**

Duan ML see **Ernfors P**

Duan N see **Mosaddeghi M**

Duan N see **Zima BT**

Duan RD, Hertervig E, Nyberg L, Hauge T, Sternby B, Lillienau J, Farooqi A, Nilsson A. Distribution of alkaline sphingomyelinase activity in human beings and animals. Tissue and species differences. Dig Dis Sci 1996 Sep; 41(9):1801–6

Duan RD, Nyberg L, Nilsson A. Alkaline sphingomyelinase activity in rat gastrointestinal tract: distribution and characteristics. Biochim Biophys Acta 1995 Oct 26; 1259(1):49–55

Duan RD see **Hedlund M**

Duan RD see **Hwang J**

Duan RD see **Nyberg L**

Duan S see **Bai S**

Duan SX see **von Moltke LL**

Duan W see **Brack CM**

Duan WH see **Xu MX**

Duan WM, Brundin P, Grasbon-Frodl EM, Widner H. Methylprednisolone prevents rejection of intrastriatal grafts of xenogeneic embryonic neural tissue in adult rats. Brain Res 1996 Mar 18;712(2):199–212

Duan WR, Linzer DIH, Gibori G. Cloning and characterization of an ovarian-specific protein that associates with the short form of the prolactin receptor. J Biol Chem 1996 Jun 28;271(26):15602–7

Duan X, Buckpitt AR, Pinkerton KE, Ji C, Plopper CG. Ozone-induced alterations in glutathione in lung subcompartments of rats and monkeys. Am J Respir Cell Mol Biol 1996 Jan;14(1):70–5

Duan X, Plopper C, Brennan P, Buckpitt A. Rates of glutathione synthesis in lung subcompartments of mice and monkeys: possible role in species and site selective injury. J Pharmacol Exp Ther 1996 Jun;277(3):1402–9

Duan X see **Tao S**

Duan X see **Wu X**

Duan Y, Atherton SS. Immunosuppression induces transcription of murine cytomegalovirus glycoprotein H in the eye and at non-ocular sites. Arch Virol 1996; 141(3-4):411–23

Duan Y, Chen H, Zhang Q. [Experimental study of promoting the rates of dog's tooth rotation by circumferential supracrestal fiberotomy just before rotation] Chung Hua Kou Chiang Hsueh Tsa Chih 1995 May; 30(3):161–3 **(Chi)**

Duan Y, Hernandez R, Pang L, Atherton SS. Spread of murine cytomegalovirus to inner ocular structures following disruption of the blood-retina barrier in immunosuppressed BALB/c mice. Invest Ophthalmol Vis Sci 1996 Apr; 37(5):935–40

Duan Y see **Han X**

Duan Z see **Chen X**

Duan Z see **Zhang Q**

Duance VC see **Karwatowski WS**

Duance VC see **Lawrence PA**

Duane DD see **Claypool DW**

Duane DT, Redwood SR, Grounds RM. Esmolol aids extubation in intensive care patient with ischaemic pulmonary oedema. Anaesthesia 1996 May;51(5):474–7

Duane P see **Raja KB**

Duane WC. Occult gastrointestinal bleeding in celiac sprue [letter] N Engl J Med 1996 Sep 5;335(10):752; discussion 752–3

Duane WC, Gilboe DP. Measurement of bile salt aggregation equilibria using kinetic dialysis and spreadsheet modeling. Anal Biochem 1995 Jul 20;229(1):15–9

Duang H see **Bourgouin PM**

Duangsa-Ad S see **Tandhanskul N**

DuanMu ZX see **Jiao YY**

Duara R, Barker WW, Lopez-Alberola R, Loewenstein DA, Grau LB, Gilchrist D, Sevush S, St. George-Hyslop S. Alzheimer's disease: interaction of apolipoprotein E genotype, family history of dementia, gender, education, ethnicity, and age of onset. Neurology 1996 Jun; 46(6):1575–9

Duara R see **Bennett C**

Duara R see **Lautenschlager NT**

Duara R see **Prineas RJ**

Duara R see **Rao VS**

Duara S see **Silva Neto G**

Duarte A see **Paredes E**

Duarte A see **Silva O**

Duarte A see **Ward A**

Duarte AG see **Dhand R**

Duarte AG see **Fink JB**

Duarte AJ see **Benard G**

Duarte AJ see **Casseb JS**

Duarte AJ see **Shikanai-Yasuda MA**

Duarte AJ see **Tzanno-Martins C**

Duarte AM. Environmental skin injuries in children. Curr Opin Pediatr 1995 Aug;7(4):423–30 (33 ref.)

Duarte B see **Benedetti E**

Duarte B see **Cintron JR**

Duarte CA see **Gómez CE**

Duarte CB, Cristóvão AJ, Carvalho AP, Carvalho CM. Voltage-sensitive Ca2+ channels in rat striatal synaptosomes: role on the [Ca2+]i responses to membrane depolarization. Neurochem Int 1996 Jan;28(1):67–75

Duarte CB, Santos PF, Sánchez-Prieto J, Carvalho AP. Glutamate release evoked by glutamate receptor agonists in cultured chick retina cells: modulation by arachidonic acid. J Neurosci Res 1996 May 15;44(4):363–73

Duarte CB, Santos PF, Sánchez-Prieto J, Carvalho AP. On-line detection of glutamate release from cultured chick retinospheroids. Vision Res 1996 Jul;36(13):1867–72

Duarte CB see **Agostinho P**

Duarte CB see **Malva JO**

Duarte CM see **Keyt BA**

Duarte E see **Lizcano F**

Duarte E see **Pascual Calvet J**

Duarte EA, Eberl G, Corradin G. Specific tolerization of active cytolytic T lymphocyte responses in vivo with soluble peptides. Cell Immunol 1996 Apr 10;169(1):16–23

Duarte EA see **Novella IS**

Duarte EC, Fontes CJ, Gyorkos TW, Abrahamowicz M. Randomized controlled trial of artesunate plus tetracycline versus standard treatment (quinine plus tetracycline) for uncomplicated Plasmodium falciparum malaria in Brazil. Am J Trop Med Hyg 1996 Feb;54(2):197–202

Duarte EP, Baltazar G, Veríssimo P, Carvalho AP. Release of catecholamines and enkephalin peptides induced by reversal of the Na(+)-Ca2+ exchanger in chromaffin cells. Ann N Y Acad Sci 1996 Apr 15;779:391–4 (6 ref.)

Duarte EP see **Rego AC**

Duarte FA see **Cheverud JM**

Duarte G, Mussi-Pinhata MM, Martinez R, Lemos C, Figueiredo EM, Quintana SM. Freqüência de gestantes portadoras do HBsAg em uma comunidade brasileira. Bol Oficina Sanit Panam 1996 Mar;120(3):189–97 (Eng. Abstr.) **(Por)**

Duarte G see **Cosiski Marana HR**

Duarte G see **Figueiredo LT**

Duarte HE, de Oliveira C, Orsi AM, Vicentini CA. Ultrastructural characteristics of the testicular capillaries in the dog (Canis familiaris, L.). Anat Histol Embryol 1995 Jun;24(2):73–6

Duarte I see **Fava M**

Duarte I see **Rubio CA**

Duarte J, Claverín LE, de Pedro-Cuesta J, Sempere AP, Coria F, Calne DB. Screening Parkinson's disease: a validated questionnaire of high specificity and sensitivity. Mov Disord 1995 Sep;10(5):643–9

Duarte J, Markus H, Harrison MJ. Changes in cerebral blood flow as monitored by transcranial Doppler during voluntary hyperventilation and their effect on the electroencephalogram. J Neuroimaging 1995 Oct; 5(4):209–11

Duarte J, Pérez-Vizcaíno F, Torres AI, Zarzuelo A, Jiménez J, Tamargo J. Vasodilator effects of visnagin in isolated rat vascular smooth muscle. Eur J Pharmacol 1995 Nov 14;286(2):115–22

Duarte J, Sempere AP, Cabezas C, Calvo T, Claveria LE. Pseudopheochromocytoma in a patient with Parkinson's disease [letter] Ann Pharmacother 1996 May;30(5):546

Duarte J see **Sempere AP**

Duarte L, Bordalo AD, Mota P, Loureiro J, Ribeiro C. Importância da disfunção ventricular esquerda em doentes com enfarte agudo do miocárdio complicado por fibrilhação ventricular primária. Rev Port Cardiol 1995 Nov;14(11):901–4 **(Por)**

Duarte L see **Ferreira D**

Duarte M, Finel M, Videira A. Primary structure of a ferredoxin-like iron-sulfur subunit of complex I from Neurospora crassa. Biochim Biophys Acta 1996 Jul 31; 1275(3):151–3

Duarte M see **Gatignol A**

Duarte M see **Laude H**

Duarte MH see **Ramos ES**

Duarte MH see **Tone LG**

Duarte MI see **Lancellotti CL**

Duarte MI see **Pagliari C**

Duarte MI see **Santos MV**

Duarte MI see **Shikanai-Yasuda MA**

Duarte-Davidson R, Jones KC. Screening the environmental fate of organic contaminants in sewage sludges applied to agricultural soils: II. The potential for transfers to plants and grazing animals. Sci Total Environ 1996 Jun 21; 185(1-3):59–70

Duarte-Davidson R see **Wilson SC**

Duarte MIK see **Sartori AM**

Duarte Ojeda JM, García Luzón A, Carrero VM, Vázquez S, Calahorra L, Passas J, Leiva O. Absceso prostático tuberculoso en paciente con SIDA. Actas Urol Esp 1995 Sep;19(8):655–61 (22 ref.) (Eng. Abstr.) **(Spa)**

Duati M see **Cinotti A**

Duatti A see **Johnson G 3rd**

Duatti A see **Uccelli L**

Duault M see **Mangeney N**

Duax WL, Griffin JF, Langs DA, Smith GD, Grochulski P, Pletnev V, Ivanov V. Molecular structure and mechanisms of action of cyclic and linear ion transport antibiotics. Biopolymers 1996;40(1):141–55 (44 ref.)

Duax WL see **Pletnev VZ**

Duba D see **Chen IT**

Duba HC see **Erdel M**

Dubach J see **Altmann J**

Dubach M. Der Fall aus der Praxis (336). Schweiz Rundsch Med Prax 1995 Nov 14;84(46):1364–6 **(Ger)**

Dubach M. Der Fall aus der Praxis (346). Morbus Wegener mit Rhinitis, Keratoconjuncitivitis sicca, Sinusitis ethmoidalis und früher Nierenbefall. Schweiz Rundsch Med Prax 1996 Apr 9;85(15):499–501 **(Ger)**

Dubach M. Der Fall aus der Praxis (349). Kalzium-Pyrophosphat-Arthropathie mit akuter Pseudogicht und Befall der grossen Gelenke mit Bevorzugung der Handgelenke sowie der Kniegelenke beidseits. Schweiz Rundsch Med Prax 1996 May 14; 85(20):671–3 **(Ger)**

Dubach P, Goebbels U, Ratti R. Das Blutdruckverhalten unter Belastung. Schweiz Med Wochenschr 1996 Aug 17; 126(33):1400–2 (Eng. Abstr.) **(Ger)**

Dubach P, Myers J, Dziekan G, Goerre S, Buser P, Laske A. Effect of residential cardiac rehabilitation following bypass surgery. Observations in Switzerland. Chest 1995 Nov;108(5):1434–9 (16 ref.)

Dubach P see **Vogt PR**

Dubail I see **Monemi M**

D'Ubaldo C see **Ippolito G**

D'Ubaldo C see **Puro V**

Duban B see **Geffroy S**

Duband JL, Monier F, Delannet M, Newgreen D. Epithelium-mesenchyme transition during neural crest development. Acta Anat (Basel) 1995;154(1):63–78 (107 ref.)

Dubaniewicz A, Szeleżyński K. Makrofagi i limfocyty w reakcji immunologicznej w przebiegu gruźlicy. Pneumonol Alergol Pol 1995;63(7-8):469–73 (29 ref.) **(Pol)**

Dubaquie Y see **Rospert S**

Dubar G see **Michaud L**

Dubar M see **Boucher M**

DuBard MB see **Gaudier FL**

DuBard MB see **Hauth JC**

DuBard MB see **Wenstrom KD**

Dubard T see **Coffin CM**

Dubard T see **Lubetzki C**

Dubart A, Roméo PH, Vainchenker W, Dumenil D. Constitutive expression of GATA-1 interferes with the cell-cycle regulation. Blood 1996 May 1;87(9):3711–21

Dubart A see **Hermine O**

Dubart A see **Lacout C**

Dubas F see **Hoang-Xuan K**

Dubas F see **Rosa A**

Dubas JS, Petersen AC. Geographical distance from parents and adjustment during adolescence and young adulthood. New Dir Child Dev 1996 Spring;(71):3–19

Dubash K, Shulaw WP, Bech-Nielsen S, Stills HF Jr, Slemons RD. Evaluation of an agar gel immunodiffusion test kit for detection of antibodies to Mycobacterium paratuberculosis in sheep. J Am Vet Med Assoc 1996 Feb

1;208(3):401–3

Dubash K, Shulaw WP, Bech-Nielsen S, Stills HF Jr, Slemons RD. Evaluation of an enzyme-linked immunosorbent assay licensed by the USDA for use in cattle for diagnosis of ovine paratuberculosis. J Vet Diagn Invest 1995 Jul; 7(3):347–51

Dubasi PM, Fosseus CG. A case of necrophilia in Medunsa. Am J Forensic Med Pathol 1995 Jun;16(2):162–3

Dubay C see **Kermarrec N**

Dubay LC, Kenney GM. The effects of Medicaid expansions on insurance coverage of children. Future Child 1996 Spring;6(1):152–61

Dubay LC, Kenney GM, Norton SA, Cohen BC. Local responses to expanded Medicaid coverage for pregnant women. Milbank Q 1995;73(4):535–63

Dubay LC, Norton SA, Moon M. Medicaid expansions for pregnant women and infants: easing hospitals' uncompensated care burdens? Inquiry 1995 Fall; 32(3):332–44

Dubay LC see **Bovbjerg RR**

Dubay MM see **Carlson BA**

Dubay MM see **Wick ST**

Dubayle P see **Lechevalier D**

Dubayová K, Kusnír J. Problémy a perspektívy širšieho využitia slín na diagnostické účely. Bratisl Lek Listy 1996 May;97(5):304–7 (Eng. Abstr.) **(Slo)**

Dubazana N see **Sur M**

Dubb JW see **Bernstein IL**

Dubbeld P, van Oostenbrugge RJ, Twinjstra A, Schouten HC. Spinal epidural abscess due to Aspergillus infection of the vertebrae: report of 3 cases. Neth J Med 1996 Jan; 48(1):18–23

Dubbeldam JL. Rhombomeres and innervation fields [letter; comment] Trends Neurosci 1995 Nov;18(11):485–6; discussion 487–8. Comment on: Trends Neurosci 1995 Feb;18(2):74–9.

Dubbeldam JL, De Bakker MA, Bout RG. The composition of trigeminal nerve branches in normal adult chickens and after debeaking at different ages. J Anat 1995 Jun;186 (Pt 3):619–27

Dubbeldam RP see **Kortlang C**

Dubbelman TM see **Ben-Hur E**

Dubbelman TM see **Lagerberg JW**

Dubbelman TM see **VanDerWal J**

Dubbels SJ see **Timmons AM**

Dubben HH, Beck-Bornholdt HP. Prediction of normal-tissue tolerance from in vitro cellular radiation sensitivity [letter; comment] Radiother Oncol 1995 Sep; 36(3):245–6. Comment on: Radiother Oncol 1994 Dec;33(3):228–38.

Dubben HH see **Beck-Bornholdt HP**

Dubben HH see **Dörr W**

Dubbert B see **Dorn LD**

Dubbert B see **Magiakou MA**

Dubbink HJ, Verkaik NS, Faber PW, Trapman J, Schröder FH, Romijn JC. Tissue specific and androgen-regulated expression of human prostate-specific transglutaminase. Biochem J 1996 May 1;315 (Pt 3):901–8

Dubbins PA see **Roobottom CA**

Dubchak I, Holbrook SR, Kim SH. Comparison of two variations of neural network approach to the prediction of protein folding pattern. Ismb 1993;1:118–26

Dubchak I, Muchnik I, Holbrook SR, Kim SH. Prediction of protein folding class using global description of amino acid sequence. Proc Natl Acad Sci U S A 1995 Sep 12; 92(19):8700–4

Dubchak I see **Mayoraz E**

Dubcovsky J, Dvořák J. Ribosomal RNA multigene loci: nomads of the Triticeae genomes. Genetics 1995 Aug; 140(4):1367–77

Dube A see **Start RD**

Dubé B, Gulrajani RM, Lorange M, LeBlanc AR, Nasmith J, Nadeau RA. A computer heart model incorporating anisotropic propagation. IV. Simulation of regional myocardial ischemia. J Electrocardiol 1996 Apr; 29(2):91–103

Dubé B see **Xu Z**

Dubé CE see **Weinstock MA**

Dubé D see **Chauret N**

Dube DA see **Sciacca JP**

Dube DK see **Bhatia R**

Dube DK see **Erginel-Unaltuna N**

Dube DK see **Gaur A**

Dube DK see **Ward SM**

Dube DM see **Gorski NP**

Dubé F, Blanchet R. Cholestase anictérique chez un homme de 75 ans. Union Med Can 1995 Mar;124(1):37–9 **(Fre)**

Dubé I see **Borrow J**

Dubé I see **Hummel JL**

Dubé I see **Shull R**

Dubé I see **Wells RA**

Dubé JM. Sustaining development [letter; comment] Can Med Assoc J 1996 Mar 15;154(6):758, 760. Comment on: Can Med Assoc J 1995 Oct 15;153(8):1117–20.

Dubé JY, Chapdelaine P, Guérin S, Leclerc S, Rennie PS, Matusik RJ, Tremblay RR. Search for androgen response elements in the proximal promoter of the canine prostate arginine esterase gene. J Androl 1995 Jul–Aug;16(4):304–11

Dubé JY see **Deperthes D**

Dubé L, Francoeur M, Troncy E, Carrier R, Blaise G. Comparison of two administration techniques of inhaled nitric oxide on nitrogen dioxide production. Can J Anaesth 1995 Oct;42(10):922–7

Dubé L see **Bélanger MC**

Dubé L see **Israel E**

Dubé LM see **Awni WM**

Dubé LM see **Granneman GR**

Dubé LM see **Wong SL**

Dubé M see **Di Primio G**

Dube MG, Kalra PS, Crowley WR, Kalra SP. Evidence of a physiological role for neuropeptide Y in ventromedial hypothalamic lesion-induced hyperphagia. Brain Res 1995 Sep 4;690(2):275–8

Dube MG see **Sahu A**

Dubé MP see **Fink JK**

Dubé MP see **Havlir DV**

Dube P see **Konopka JB**

Dube P see **Stark H**

Dubé PG see **Lécuyer M**

Dubé S see **Fabre LF**

Dube S see **Meursing K**

Dubé S see **Montreuil B**

Dubé S see **Thase ME**

Dube SK see **Akada S**

Dube SN see **Bhattacharya R**

Dube SN see **Flora SJ**

Dube SN see **Koley J**

Dube WV, Moniz DH, Gomes JF. Use of computer- and teacher-delivered prompts in discrimination training with individuals who have mental retardation. Am J Ment Retard 1995 Nov;100(3):253–61

Dube WV see **McIlvane WJ**

DuBeau C. Urinary incontinence: taking action against this 'silent epidemic' [interview by Marc E. Weksler] Geriatrics 1996 Apr;51(4):47–51

DuBeau CE. Interpreting the effect of common medical conditions on voiding dysfunction in the elderly. Urol Clin North Am 1996 Feb;23(1):11–8 (52 ref.)

DuBeau CE see **Sullivan MP**

Dubeau F, Tampieri D, Lee N, Andermann E, Carpenter S, Leblanc R, Olivier A, Radtke R, Villemure JG, Andermann F. Periventricular and subcortical nodular heterotopia. A study of 33 patients. Brain 1995 Oct;118 (Pt 5):1273–87

Dubeau F see **Bastos AC**

Dubeau F see **Cendes F**

Dubeau F see **Gambardella A**

Dubeau F see **Lee JW**

Dubeau F see **Reutens DC**

Dubeau L see **Wan M**

Dubeaux B see **Moulin V**

Dubeaux C see **Saavedra R**

Dubecq F, Dufour P, Vinatier D, Thibault D, Lefebvre C, Tordjeman N, Monnier JC. Monoamniotic twin pregnancies. Review of the literature, and a case report with vaginal delivery. Eur J Obstet Gynecol Reprod Biol 1996 Jun;66(2):183–6 (15 ref.)

Dubecq F see **Cosson M**

Dubecq JP, Horovitz J. Le déclenchement du travail par procédés mécaniques. Avantages et inconvénients. J Gynecol Obstet Biol Reprod (Paris) 1995;24 Suppl 1:8–12 (28 ref.) **(Fre)**

Dubecq-Princeteau F, Dufour P, Thibault D, Lefebvre C, Monnier JC. Accouchement par voie basse d'une grossesse monochoriale monoamniotique. Cas clinique. J Gynecol Obstet Biol Reprod (Paris) 1995;24(6):634–5 (Eng. Abstr.) **(Fre)**

Dubecz S see **Bongard F**

Dubédat P see **Benazzouz A**

Dubédat P see **Boireau A**

Dubeĭkovskaia LS, Kval'skaia IA, Salangina LI, Frolova NM. Voprosy gigieny truda v proizvodstvakh polimetallicheskikh kompozitsiĭ. Med Tr Prom Ekol 1995; (11):8–10 (Eng. Abstr.) **(Rus)**

Dubeĭkovskaia LS see **Frolova NM**

Dubeĭkovskaia LS see **Salangina LI**

Dubel L, Boulay-Stref N, Poupon R, Farges O, Homberg JC, Johanet C. The Hôpital Saint Antoine and Hôpital Paul Brousse experience of anti-M4 and anti-M9 antibodies as markers of severity of primary biliary cirrhosis [letter] J Hepatol 1995 Nov;23(5):627–8

Dubel L, Farges O, Bismuth H, Sebagh M, Homberg JC, Johanet C. Kinetics of anti-M2 antibodies after liver transplantation for primary biliary cirrhosis. J Hepatol 1995 Dec;23(6):674–80

Dubel L see **Bandin O**

Dubel L see **Roussel B**

Dübel S see **Kipriyanov SM**

Dübel S see **Kontermann RE**

Dübel S see **Moosmayer D**

duBell W see **Lederer WJ**

duBell W see **Schulze DH**

Dübendorfer A see **Hilfiker A**

Dubenko VV see **Veligotskiĭ NN**

Dubensky TW Jr, Driver DA, Polo JM, Belli BA, Latham EM, Ibanez CE, Chada S, Brumm D, Banks TA, Mento SJ, Jolly DJ, Chang SM. Sindbis virus DNA-based expression vectors: utility for in vitro and in vivo gene transfer. J Virol 1996 Jan;70(1):508–19

Düber C, Schmiedt W, Pitton M, Neufang A, Eberle B, Wollmann JC, Oelert H, Thelen M. Endovaskuläre Therapie aortaler Aneurysmen: erste klinische Ergebnisse. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jan;164(1):55–61 (Eng. Abstr.) **(Ger)**

Düber C see **Blum U**

Düber C see **Böttger T**

Düber C see **Goerg KJ**

Düber C see **Löw R**

Düber C see **Mayer E**

Düber C see **Mildenberger P**

Düber C see **Pitton MB**

Düber C see **Rieker O**

Düber C see **von Zitzewitz H**

Düber C see **Wilhelm K**

Duberg AS see **Norda R**

Duberley RM, Johnson IP, Anand P, Swash M, Martin J, Leigh PN, Zeman S. Ciliary neurotrophic factor receptor expression in spinal cord and motor cortex in amyotrophic lateral sclerosis. J Neurol Sci 1995 May;129 Suppl:109–13

Dubernard JM, Rahbar M, Martin X, Laftavi MR, Lefrancois N. Pancreatic transplantation. Transplant Proc 1995 Oct; 27(5):2641–3

Dubernard JM see **Castagnola C**

Dubernard JM see **Cloix P**

Dubernard JM see **Friaa S**

Dubernard JM see **Gelet A**

Dubernard JM see **Ishibashi M**

Dubernard JM see **Martin X**

Dubernet C see **Hu YP**

Duberstein PR. Openness to experience and completed suicide across the second half of life. Int Psychogeriatr 1995 Summer;7(2):183–98

Duberstein PR see **Conwell Y**

Dubert T. Rupture of the extensor mechanism associated with a closed phalangeal fracture. J Hand Surg [Br] 1995 Dec; 20(6):806–8

Dubert T see **Drapé JL**

Dubertret L, Coulomb B. Organogenèse cutanée in vitro (application aux greffes de peau). Bull Acad Natl Med 1995 Jun;179(6):1121–30; discussion 1131–3 (Eng. Abstr.) **(Fre)**

Dubertret L see **Aractingi S**

Dubertret L see **Bachelez H**

Dubertret L see **Bazarbachi A**

Dubertret L see **Beauvais F**

Dubertret L see **Clement-Lacroix P**

Dubertret L see **Djavaheri-Mergny M**

Dubertret L see **Grossman RM**

Dubertret L see **Imaizumi T**

Dubertret L see **Jeanmougin M**

Dubertret L see **Moysan A**

Dubertret L see **Parmentier L**

Dubertret L see **Robert C**

Dubertret L see **Salmon S**

Dubertret ML see **Imaizumi T**

Dubery IA see **Hotter GS**

Dubeshter B see **Del Priore G**

Dubeshter B see **Markman M**

Dubeshter B see **Wilbur DC**

Dubeux CR see **Sipan CL**

Dubey A, Forster MJ, Sohal RS. Effect of the spin-trapping compound N-tert-butyl-alpha-phenylnitrone on protein oxidation and life span. Arch Biochem Biophys 1995 Dec 20;324(2):249–54

Dubey A see **Ducibella T**

Dubey A see **Forster MJ**

Dubey AK see **Levy NB**

Dubey BK, Katare OP, Singh R, Jain SK. Lyophilized aqueous based polymer matrices for transdermal delivery of captopril. J Dermatol Sci 1995 Nov;10(3):191–5

Dubey DD see **Brun C**

DuBey IS, Caplan YH. The storage of forensic urine drug specimens as dry stains: recovery and stability. J Forensic Sci 1996 Sep;41(5):845–50

Dubey JP. Determination of Toxoplasma gondii in organs of naturally infected cattle in costa rica—comment [letter] Vet Parasitol 1995 Nov;60(1–2):173–6

Dubey JP, Hamir AN, Niezgoda M, Rupprecht CE. A Sarcocystis neurona-like organism associated with encephalitis in a striped skunk (Mephitis mephitis). J Parasitol 1996 Feb;82(1):172–4

Dubey JP, Lappin MR, Thulliez P. Long-term antibody responses of cats fed toxoplasma gondii tissue cysts. J Parasitol 1995 Dec;81(6):887–93

Dubey JP, Lindsay DS, Adams DS, Gay JM, Baszler TV, Blagburn BL, Thulliez P. Serologic responses of cattle and other animals infected with Neospora caninum. Am J Vet Res 1996 Mar;57(3):329–36

Dubey JP, Lunney JK, Shen SK, Kwok OC, Ashford DA, Thulliez P. Infectivity of low numbers of Toxoplasma gondii oocysts to pigs. J Parasitol 1996 Jun;82(3):438–43

Dubey JP, Mattix ME, Lipscomb TP. Lesions of neonatally induced toxoplasmosis in cats. Vet Pathol 1996 May; 33(3):290–5

Dubey JP, Morales JA, Villalobos P, Lindsay DS, Blagburn BL, Topper MJ. Neosporosis-associated abortion in a dairy goat. J Am Vet Med Assoc 1996 Jan 15;208(2):263–5

Dubey JP, Rigoulet J, Lagourette P, George C, Longeart L, LeNet JL. Fatal transplacental neosporosis in a deer (Cervus eldi siamensis). J Parasitol 1996 Apr;82(2):338–9

Dubey JP, Thulliez P, Weigel RM, Andrews CD, Lind P, Powell EC. Sensitivity and specificity of various serologic tests for detection of Toxoplasma gondii infection in naturally infected sows. Am J Vet Res 1995 Aug; 56(8):1030–6

Dubey JP, Weigel RM, Siegel AM, Thulliez P, Kitron UD,

Mitchell MA, Mannelli A, Mateus-Pinilla NE, Shen SK, Kwok OC, et al. Sources and reservoirs of Toxoplasma gondii infection on 47 swine farms in Illinois.
J Parasitol 1995 Oct;81(5):723–9

Dubey JP see Baker DG
Dubey JP see Bjerkas I
Dubey JP see Cole RA
Dubey JP see Davis SW
Dubey JP see Fenger CK
Dubey JP see Ho MS
Dubey JP see Jardine JE
Dubey JP see Lally NC
Dubey JP see Lindsay DS
Dubey JP see Mackie JT
Dubey JP see Morales JA
Dubey JP see Otter A
Dubey JP see Quist CF
Dubey JP see Smith KE
Dubey JP see Toomey JM
Dubey JP see Vanek JA
Dubey JP see Weigel RM
Dubey KK see Bhasin SK
Dubey NK see Mondal T

Dubey RK, Gillespie DG, Mi Z, Suzuki F, Jackson EK. Smooth muscle cell-derived adenosine inhibits cell growth. Hypertension 1996 Mar;27(3 Pt 2):766–73

Dubey RK, Gillespie DG, Osaka K, Suzuki F, Jackson EK. Adenosine inhibits growth of rat aortic smooth muscle cells. Possible role of A2b receptor. Hypertension 1996 Mar;27(3 Pt 2):786–93

Dubey RK see Rosselli M
Dubey RS see Gajjar L
Dubey SG see Dayavathi
Dubick M see Shoemaker WC
Dubick MA see Bellamy R
Dubick MA see Wade CE
Dubicka M see Ellert-Zygadlowska J
Dubiel J see Hubalewska-Hola A
Dubiel JS see Surdacki A

Dubiel W, Ferrell K, Rechsteiner M. Subunits of the regulatory complex of the 26S protease. Mol Biol Rep 1995; 21(1):27–34 (40 ref.)

Dubiel W see Sitte N
Dubielzig RR see Steinberg H

Dubiez A, Meyer V, Gora D, Pernet D, Polio JC, Lagarde D, Gibey R, Laplante JJ, Depierre A, Dulphin JC. Prévalence de l'allergie immédiate aux pneumallergènes chez les agriculteurs fourragers du Doubs.
Rev Epidemiol Sante Publique 1995;43(5):470–6 (Eng. Abstr.) **(Fre)**

Dubigeon P see Moreau A
Dubik M see Wood B
Dubikaitis ALu see Balonov KM
Dubiley S see Yershov G
Dubilzeig RR see London CA
Dubin A see Imamura T

Dubin AE, Heald NL, Cleveland B, Carlson JR, Harris GL. Scutoid mutation of Drosophila melanogaster specifically decreases olfactory responses to short-chain acetate esters and ketones. J Neurobiol 1995 Oct;28(2):214–33

Dubin AE see Krown KA

Dubin D, Peters JH, Brown LF, Logan B, Kent KC, Berse B, Berven S, Cercek B, Sharifi BG, Pratt RE, et al. Balloon catheterization induced arterial expression of embryonic fibronectins. Arterioscler Thromb Vasc Biol 1995 Nov; 15(11):1958–67

Dubin G see MacGregor RR
Dubin JA see Konishi H
Dubin MD see Buchman AL
Dubin MD see Goergen SK
Dubin MD see Tam JK
Dubin MW see Scheetz AJ
Dubin N see Hu JJ
Dubin NH see Siler DF
Dubin NH see Swanson ML
Dubin R see Gurevich I

Dubin RA, Coward P, Lau YF, Ostrer H. Functional comparison of the Mus musculus molossinus and Mus musculus domesticus Sry genes. Mol Endocrinol 1995 Dec; 9(12):1645–54

Dubin RA, Kazmi MA, Ostrer H. Inverted repeats are necessary for circularization of the mouse testis Sry transcript. Gene 1995 Dec 29;167(1–2):245–8

Dubin W see Hasday J
Dubin Z see Elias N
Dubina MV see Gavrisheva NA

DuBiner HB, Hill R, Kaufman H, Keates EU, Zimmerman TJ, Mandell AI, Mundorf TK, Bahr RL, Schwartz LW, Towey AW, Hurvitz LM, Starita RJ, Sassani JW, Ropo A, Gunn R, Stewart WC. Timolol hemihydrate vs timolol maleate to treat ocular hypertension and open-angle glaucoma. Am J Ophthalmol 1996 May;121(5):522–8

Dubinets AV see Motanova LN
Dubinett SM see Wang J
Dubini A see Del Dotto P
Dubini A see Edwards DM
Dubini A see Lanza G Jr
Dubini B see Albertini G
Dubini F see Brenciaglia MI

Dubini G, Pietrabissa R, Montevecchi FM. Fluid-structure interaction problems in bio-fluid mechanics: a numerical study of the motion of an isolated particle freely suspended in channel flow. Med Eng Phys 1995 Dec;17(8):609–17

Dubini G see de Leval MR

Dubini V, Fattorini G, Gori G. L'assistenza alla gravidanza: protocolli ed orientamenti in Italia. Epidemiol Prev 1996 Apr–Sep;20(2–3):63–5 **(Ita)**

Dubinin AV see Babin VN

Dubinin EV, Shestopalova LV, Vinogradova MS. Morfometricheskaia kharakteristika serotoninprodutsiruiushchikh kletok kishechnika krasnoshchekogo suslika v khode ego spontannogo probuzhdeniia. Morfologiia 1994 Jul–Dec;107(7–12):111–9 (Eng. Abstr.) **(Rus)**

Dubinin EV, Sukhova TV, Shmid VD, Vinogradova MS. Sezonnye osobennosti mitoticheskoĭ aktivnosti épiteliia dvenadtsatiperstnoĭ kishki u dvukh predstaviteleĭ semeĭstva belichʹikh s raznoĭ ékologicheskoĭ spetsializatsieĭ.
Biull Eksp Biol Med 1995 Jun;119(6):642–3 **(Rus)**

Dubinina E see Lundgren E
Dubinina E see Pettersson J

Dubinina EE. Kharakteristika vnekletochnoĭ superoksiddismutazy. Vopr Med Khim 1995 Nov–Dec; 41(6):8–12 **(Rus)**

Dubinina HV see Alekseev AN
Dubins JS see el-Tarras A

Dubins L. More on Mycoplasma pneumoniae pneumonia [letter; comment] West J Med 1995 Aug;163(2):180–1; discussion 181–2. Comment on: West J Med 1995 Feb;162(2):133–42.

Dubinsky I. Time is muscle [editorial; comment]
Can Fam Physician 1996 Jul;42:1269–70, 1278–9. Comment on: Can Fam Physician 1996 Jul;42:1330–9. **(Eng, Fre)**

Dubinsky IH see Pollard CA

Dubinsky JM, Kristal BS, Elizondo-Fournier M. An obligate role for oxygen in the early stages of glutamate-induced, delayed neuronal death. J Neurosci 1995 Nov; 15(11):7071–8

Dubinsky JM, Kristal BS, Elizondo-Fournier M. On the probabilistic nature of excitotoxic neuronal death in hippocampal neurons. Neuropharmacology 1995 Jul; 34(7):701–11

Dubinský P see Juris P

Dubinsky R, Amiel A, Manor Y, Radnay Y, Fejgin M, Ravid M, Lishner M. Fluorescence in situ hybridization (FISH) for retrospective detection of trisomies 3 and 7 in multiple myeloma. Cancer Genet Cytogenet 1995 Sep;83(2):115–8

Dubinsky TJ, Parvey HR, Gormaz G, Curtis M, Maklad N. Transvaginal hysterosonography: comparison with biopsy in the evaluation of postmenopausal bleeding.
J Ultrasound Med 1995 Dec;14(12):887–93

Dubinsky VZ see Semenova NA
Dubisz N see Spies CD

Dubitsky A, DeFiglia JA. Stripping of digoxigenin-labeled probes from nylon membranes. Biotechniques 1995 Aug; 19(2):210–2

Dubkova AG see Vozniuk VP
Dublanchet A see Geslin P
Dubler B see Yeo S

Dublin AB, Dedo HH, Bridger WH. Intranasal schwannoma: magnetic resonance and computed tomography appearance. Am J Otolaryngol 1995 Jul–Aug;16(4):251–4

Dublin AB see Bertoy EH
Dublin EA see Yu CC
Dublin N see Koh KB
Dublineau I see Griffiths NM

Dubnau E, Soares S, Huang TJ, Jacobs WR Jr. Overproduction of mycobacterial ribosomal protein S13 induces catalase/peroxidase activity and hypersensitivity to isoniazid in Mycobacterium smegmatis. Gene 1996 Apr 17;170(1):17–22

Dubnau J, Struhl G. RNA recognition and translational regulation by a homeodomain protein [see comments]
Nature 1996 Feb 22;379(6567):694–9. Comment in: Nature 1996 Feb 22;379(6567):676.

Dubner H, Steinberg W, Hill M, Bassi C, Chardavoyne R, Bank S. Infected pancreatic necrosis and peripancreatic fluid collections: serendipitous response to antibiotics and medical therapy in three patients. Pancreas 1996 Apr; 12(3):298–302

Dubner R see Denucci DJ
Dubner R see Gu J
Dubner R see Ren K
Dubner S see Heller KS
Dubnick M see Vasconcelos O
Dubnicoff T see Huang JD
Dubnicoff T see Liaw GJ

Dubno JR, Ahlstrom JB. Growth of low-pass masking of pure tones and speech for hearing-impaired and normal-hearing listeners. J Acoust Soc Am 1995 Dec; 98(6):3113–24

Dubno JR see Boettcher FA
Dubno JR see Lam CF
Dubnova EB see Baykov AA
Duboc D see Gilgenkrantz H
Duboc D see Jehenson P
Dubochet J see Bednar J
Dubochet J see Leforestier A
Dubochet J see Piñol I Margalef F
Dubocovich ML see Witt-Enderby PA
Duboin MP see Russo H

Dubois A, Berg DE, Incecik ET, Fiala N, Heman-Ackah LM, Perez-Perez GI, Blaser MJ. Transient and persistent experimental infection of nonhuman primates with Helicobacter pylori: implications for human disease.
Infect Immun 1996 Aug;64(8):2885–91

Dubois A see Ceballos P
Dubois A see Drazek ES
duBois A see Luck HJ
Dubois A see Quéré I
Dubois A see Willhite CC
Dubois AE see Niemeijer NR
Dubois AE see Sorgdrager B
Dubois AE see Tijhuis GJ
Dubois AE see Tomee JF

Dubois B, Caux C. Différenciation in vitro et fonctions des cellules dendritiques obtenues a partir de précurdeurs hématropoiétiques CD34+. Pathol Biol (Paris) 1995 Dec; 43(10):829–40 (88 ref.) (Eng. Abstr.) **(Fre)**

Dubois B, Deweer B, Pillon B. The cognitive syndrome of progressive supranuclear palsy. Adv Neurol 1996; 69:399–403 (17 ref.)

Dubois B, Fayette J, Vanbervliet B, Banchereau J, Brière F, Caux C. Human dendritic cells enhance growth and differentiation of CD40 activated B cells.
Adv Exp Med Biol 1995;378:397–9

Dubois B, Levy R, Verin M, Teixeira C, Agid Y, Pillon B. Experimental approach to prefrontal functions in humans. Ann N Y Acad Sci 1995 Dec 15;769:41–60 (65 ref.)

Dubois B, Montastruc JL. Associatien lévodopa+sélégiline et augmentation du risque de mortalité dans le traitement de la maladie de Parkinson. Rev Neurol (Paris) 1996 Feb; 152(2):103–5 **(Fre)**

Dubois B, Nagy AG, Anderson D, Simpson WT, Appleby JP. Comparison of initial laparoscopic cholecystectomy at a community hospital versus a teaching hospital.
Can J Surg 1995 Oct;38(5):439–44

Dubois B, Pillon B. Do cognitive changes of Parkinson's disease result from dopamine depletion?
J Neural Transm Suppl 1995;45:27–34 (28 ref.)

Dubois B see Banchereau J
Dubois B see Bonnet AM
Dubois B see Brice A
Dubois B see Campion D
Dubois B see Caux C
Dubois B see Chabriat H
Dubois B see Fayette J
Dubois B see Fievet N
Dubois B see Hannequin D
Dubois B see Kosinski DJ
Dubois B see Le Hesran JY
Dubois B see Litvan I
Dubois B see Migot F
Dubois B see Pillon B
Dubois B see Sirigu A

Dubois C, Armand M, Ferezou J, Beaumier G, Portugal H, Pauli AM, Bernard PM, Becue T, Lafont H, Lairon D. Postprandial appearance of dietary deuterated cholesterol in the chylomicron fraction and whole plasma in healthy subjects. Am J Clin Nutr 1996 Jul;64(1):47–52

Dubois C see Bachet J
Dubois C see Brodaty D
Dubois C see Figarella-Branger D
Dubois C see Guilmet D
Dubois C see Jacobs F
Dubois C see Olive S
Dubois CM see Neta R

Dubois D, Gauchat M, Guelpa G. Hypertension artérielle du sujet âgé. Quelle place reste-t-il pour les diurétiques? Schweiz Rundsch Med Prax 1996 Jan 30;85(5):117–25 (77 ref.) (Eng. Abstr.) **(Ger)**

Dubois D see Itzkowitz SH

DuBois DC, Xu ZX, McKay L, Almon RR, Pyszczynski N, Jusko WJ. Differential dynamics of receptor down-regulation and tyrosine aminotransferase induction following glucocorticoid treatment.
J Steroid Biochem Mol Biol 1995 Sep;54(5–6):237–43

DuBois DC see Xu ZX

Dubois DH, Shur BD. Cell surface beta 1,4-galactosyltransferase. A signal transducing receptor? Adv Exp Med Biol 1995;376:105–14 (72 ref.)

Dubois DH see Gong X
Dubois E see Watkins MT

Dubois EA, Kam KL, Somsen GA, Boer GJ, de Bruin K, Batink HD, Pfaffendorf M, van Royen EA, van Zwieten PA. Cardiac iodine-123 metaiodobenzylguanidine uptake in animals with diabetes mellitus and/or hypertension.
Eur J Nucl Med 1996 Aug;23(8):901–8

Dubois EA, van den Bos JC, Doornbos T, van Doremalen PA, Somsen GA, Vekemans JA, Janssen AG, Batink HD, Boer GJ, Pfaffendorf M, van Royen EA, van Zwieten PA. Synthesis and in vitro and in vivo characteristics of an iodinated analogue of the beta-adrenoceptor antagonist carazolol. J Med Chem 1996 Aug 16;39(17):3256–62

Dubois EA see Somsen GA

Dubois F. Paraoesophageal hiatus hernia: an important complication of laparoscopic Nissen fundoplication [letter; comment] Br J Surg 1995 Oct;82(10):1435–6. Comment on: Br J Surg 1995 Apr;82(4):521–3.

Dubois F, Berthelot G, Levard H. Cholécystectomie par coelioscopie. Technique et complications. A propos de 2,665 cas. Bull Acad Natl Med 1995 May;179(5):1059–66; discussion 1066–8 (Eng. Abstr.) **(Fre)**

Dubois F, Berthelot G, Levard H. Coelioscopic cholecystectomy: experience with 2006 cases.
World J Surg 1995 Sep–Oct;19(5):748–52

Dubois F see **Gálvez S**
Dubois F see **Goudeau A**
Dubois F see **Jadot M**
Dubois F see **Lévy-Marchal C**
Dubois F see **Pol S**
Dubois F see **Richard-Lenoble D**
Dubois F see **Wattiaux R**
Dubois G. Cytologic screening for cervix cancer: each year or each 3 years? Eur J Obstet Gynecol Reprod Biol 1996 Mar;65(1):57–9 (14 ref.)
Dubois G. Decreased L-arginine-nitric oxide pathway in cultured myoblasts from spontaneously hypertensive versus normotensive Wistar-Kyoto rats. FEBS Lett 1996 Sep 2; 392(3):242–4
Dubois G see **Faivre J**
Dubois I see **Bourhis J**
Dubois J, Brunelle F, Touati G, Sebag G, Nuttin C, Thach T, Nikoul-Fekete C, Rahier J, Saudubray JM. Hyperinsulinism in children: diagnostic value of pancreatic venous sampling correlated with clinical, pathological and surgical outcome in 25 cases. Pediatr Radiol 1995; 25(7):512–6
Dubois J, Le Goff MT, Guéritte-Voegelein F, Guénard D, Tollon Y, Wright M. Fluorescent and biotinylated analogues of docetaxel: synthesis and biological evaluation. Bioorg Med Chem 1995 Oct;3(10):1357–68
Dubois J, Schenkel E, Hanocq M. Polyamines et croissance cellulaire: aspects particuliers chez Amoeba proteus et chez certaines lignées de cellules cancéreuses.
Bull Mem Acad R Med Belg 1995;150(5–6):252–7; discussion 257–8 (Eng. Abstr.) **(Fre)**
Dubois J see **Chartrand-Lefebvre C**
Dubois J see **Guibaud L**
Dubois J see **Lallier M**
Dubois J see **Schenkel E**
Dubois JB. La place de la radiothérapie dans le traitement du cancer du rectum. Bull Cancer Radiother 1990; 77(1):33–51 (119 ref.) **(Fre)**
Dubois JB. Hyperthermie: principes, techniques. Place actuelle dans le traitement des cancers.
Bull Cancer Radiother 1995;82(2):207–24 (91 ref.) **(Fre)**
Dubois JB see **Houvenaeghel G**
Dubois JB see **Melhouf MM**
DuBois JJ, Cheng J, Pokorny WJ. Inflammatory pseudocyst associated with trisomy 21 and Hirschsprung's disease. Mil Med 1995 Sep;160(9):477–9 (28 ref.)
DuBois JJ see **Harrison MJ**
DuBois JJ see **Hoover EG**
Dubois JL see **Fleury L**
DuBois K see **Rizzolo MA**
DuBois LM. Limitations of the profit-volume model in analyzing dental teaching clinics [see comments]
J Dent Educ 1996 Mar;60(3):274–79. Comment in: J Dent Educ 1996 May;60(5):409.
DuBois LM, Lynch DP. Faculty development.
J Dent Educ 1996 May;60(5):448–9
DuBois LM see **Maze GI**
Dubois M, De Waziers I, Thome JP, Kremers P. P450 induction by Aroclor 1254 and 3,3',4,4'-tetrachlorobiphenyl in cultured hepatocytes from rat, quail and man: interspecies comparison.
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Jan;113(1):51–9
Dubois M, Pfohl-Leszkowicz A, Grosse Y, Kremers P. DNA adducts and P450 induction in human, rat and avian liver cells after exposure to polychlorobiphenyls. Mutat Res 1995 Dec;345(3–4):181–90
Dubois M see **Bagnis C**
Dubois M see **Eisenach JC**
Dubois M see **Martinez F**
Dubois M see **Picq M**
Dubois M see **Roelandt L**
Dubois MC see **Murat I**
Dubois MC see **Pariente-Khayat A**
Dubois MF see **Bravo G**
Dubois MF see **Nguyen VT**
Dubois MF see **Valay JG**
Dubois MF see **Venetianer A**
Dubois P, Pereira da Silva L. Towards a vaccine against asexual blood stage infection by Plasmodium falciparum. Res Immunol 1995 May-Jun;146(4–5):263–75 (64 ref.)
Dubois P see **Basu J**
Dubois P see **Behr C**
Dubois P see **Galanti LM**
Dubois P see **Perlman PR**
Dubois P see **Rouland JF**
Dubois PM, Palmer D, Webb ML, Ledbetter JA, Shapiro RA. Early signal transduction by the receptor to the chemokine monocyte chemotactic protein-1 in a murine T cell hybrid. J Immunol 1996 Feb 15;156(4):1356–61
Dubois PM see **Baus E**
Dubois PM see **Le Roy C**
Dubois R see **Welker E**
Dubois RM see **Denton CP**
duBois RM see **Hernández-Rodríguez NA**
DuBois RN, Radhika A, Reddy BS, Entingh AJ. Increased cyclooxygenase-2 levels in carcinogen-induced rat colonic tumors. Gastroenterology 1996 Apr;110(4):1259–62
DuBois RN, Shao J, Tsujii M, Sheng H, Beauchamp RD. G1 delay in cells overexpressing prostaglandin endoperoxide synthase-2. Cancer Res 1996 Feb 15; 56(4):733–7
DuBois RN see **Giardiello FM**
DuBois RN see **Tsujii M**
DuBois RN see **Williams CS**
DuBois RN see **Zeldin DC**
Dubois S see **Chérel M**
Dubois S see **Lopez MJ**
DuBois S see **Marzabal S**
Dubois S see **Mosnier JF**
Dubois S see **Trottier E**
Dubois SK see **Kishimoto I**
Dubois T, Bisagni-Faure A, Coste J, Mavoungou E, Menkes CJ, Russo-Marie F, Rothhut B. High levels of antibodies to annexins V and VI in patients with rheumatoid arthritis. J Rheumatol 1995 Jul;22(7):1230–4
Dubois T see **Rothhut B**
Dubois V, Couissi D, Schonne E, Remacle C, Trouet A. Intracellular levels and secretion of insulin-like-growth-factor-binding proteins in MCF-7/6, MCF-7/AZ and MDA-MB-231 breast cancer cells. Differential modulation by estrogens in serum-free medium. Eur J Biochem 1995 Aug 15;232(1):47–53
Dubois V, Lafon ME, Ragnaud JM, Pellegrin JL, Damasio F, Baudouin C, Michaud V, Fleury HJ. Detection of JC virus DNA in the peripheral blood leukocytes of HIV-infected patients. AIDS 1996 Apr;10(4):353–8
Dubois V see **De Clercq M**
Dubois-Arber F see **Benninghoff F**
Dubois-Arber F see **Moreau-Gruet F**
Dubois-Aubecq V, Davy M, Midol-Monnet M, Cohen Y. cGMP release in rat mesenteric arterioles and in conduit mesenteric artery. J Auton Pharmacol 1996 Feb;16(1):7–11
Dubois-Dalcq M. Regeneration of oligodendrocytes and myelin. Trends Neurosci 1995 Jul;18(7):289–91 (39 ref.)
Dubois-Dalcq M, Altmeyer R, Chiron M, Wilt S. HIV interactions with cells of the nervous system.
Curr Opin Neurobiol 1995 Oct;5(5):647–55 (65 ref.)
Dubois-Dalcq M see **Di Stefano M**
Dubois-Dalcq M see **Godfraind C**
Dubois-Dauphin M see **Alberi S**
Dubois-Dauphin M see **de Bilbao F**
Dubois-Dauphin M see **Lakhdar-Ghazal N**
Dubois-Dauphin M see **Sagot Y**
Dubois-Dauphin M see **Vallet P**
Dubois-Randé JL, Deleuze P, Dupouy P, Geschwind H, Loisance D. Assessment of a percutaneous Hemopump in high risk coronary angioplasty patients. ASAIO J 1994 Jul-Sep;40(3):M486–8
Dubois-Randé JL see **Dupouy P**
Dubois-Randé JL see **Garot J**
Dubois-Randé JL see **Ghaleb N**
Dubois-Randé JL see **Piot O**
Dubois-Rande JL see **Scherrer-Crosbie M**
Duboise SM see **Hodgkinson VH**
Duboiskaia GP see **Drakina SA**
Duboiskaia GP see **Khmara ME**
Dubón JM see **Vallejo A**
Dubord S see **Farwell AP**
Dubos A see **Beuscart R**
Dubos C see **Ramakers M**
Dubos JL see **Burbaud P**
Dubos MP see **Perez S**
Dubos-Berogin C see **Hudziak H**
Duboscq JC see **Costini B**
DuBose CM see **Janzen EG**
DuBose R see **Cosman D**
DuBose RA see **Richardson RM**
DuBose TD Jr, Codina J, Burges A, Pressley TA. Regulation of H(+)-K(+)-ATPase expression in kidney.
Am J Physiol 1995 Oct;269(4 Pt 2):F500–7
DuBose TD Jr, Good DW. Effects of chronic Cl depletion alkalosis on proximal tubule transport and renal production of ammonium. Am J Physiol 1995 Oct;269(4 Pt 2):F508–14
DuBose Ravenel S, Ellis GC, Michal WN. Rapid streptococcal tests [letter; comment] [see comments]
Pediatrics 1996 Feb;97(2):288. Comment on: J Pediatr 1995 Jun;126(6):931–3. Comment in: Pediatrics 1996 May;97(5):783–4.
Dubost J. Citation des travaux publiés dans les AFAR.
Ann Fr Anesth Reanim 1996;15(1):104–5 **(Fre)**
Dubost J, Roche C, Banssillon V. Une nouvelle technique d'assistance ventilatoire manuelle.
Ann Fr Anesth Reanim 1995;14(3):313 **(Fre)**
Dubost JJ see **Micheau V**
Dubost JP see **Laguerre M**
Dubot P see **Issad B**
Dubot P see **Virot JS**
Dubouchaud H, Granier P, Mercier J, Prefaut C. Effet de l'hypodynamie sur la vitesse initiale du transport du lactate au niveau des vésicules de sarcolemme de muscles squelettiques de rat. C R Seances Soc Biol Fil 1995; 189(2):339–46 (Eng. Abstr.) **(Fre)**
Dubouchaud H see **Ahmaidi S**
Duboule D. Vertebrate Hox genes and proliferation: an alternative pathway to homeosis? Curr Opin Genet Dev 1995 Aug;5(4):525–8 (17 ref.)
Duboule D. Temporal colinearity and the phylotypic progression: a basis for the stability of a vertebrate Bauplan and the evolution of morphologies through heterochrony. Dev Suppl 1994;:135–42
Duboule D see **Dollé P**
Duboule D see **van der Hoeven F**
Duboule D see **Zákány J**
Dubourdieu D see **Monchy D**
Dubourg C see **Dorval I**
Dubourg GO. Compliance therapy in psychotic patients. Authors were wrong to compare treatment with no treatment [letter; comment] BMJ 1996 May 18; 312(7041):1302. Comment on: BMJ 1996 Feb 10;312(7027):345–9.
Dubourg L see **Constans J**
Dubourg L see **Guignard JP**
Dubourg L see **Schell M**
Dubourg O, Dürr A, Cheneiweiss H, Stevanin G, Cancel G, Penet C, Agid Y, Brice A. La forme ataxo-choréique de DRPLA existe-t-elle en Europe? Recherche de la mutation dans 120 familles. Rev Neurol (Paris) 1995 Nov; 151(11):657–60 (Eng. Abstr.) **(Fre)**
Dubourg O, Isnard R, Fetler L, Hagège A, Messner-Pellenc P, Desnos M, Millaire A, Sacrez A, Bouhour JB, Laurent M, et al. Polymorphisme anatomo-clinique de la cardiomyopathie hypertrophique en échocardiographie.
Arch Mal Coeur Vaiss 1995 Apr;88(4 Suppl):563–7 (Eng. Abstr.) **(Fre)**
Dubourg Y. Etat de l'imagerie médicale mondiale.
J Radiol 1996 May;77(5 Suppl):2–4 **(Fre)**
Dubousset J see **Hopf A**
Dubousset J see **Illés T**
Dubov PB see **Iurenev AP**
Dubovaia TK, Tsibulevskiĭ AIu, Sergeev AI. Izmeneniia soderzhaniia obshcheĭ vody i magnitno-relaksatsionnykh kharakteristik pecheni i tonkoĭ kishki v usloviiakh vagotomii. Biull Eksp Biol Med 1995 Oct;120(10):442–4 **(Rus)**
Dubovi E see **Chin S**
Dubovi EJ see **Atwill ER**
Dubovi EJ see **Glaser AL**
Dubovi EJ see **Musser J**
Dubovi EJ see **Virtala AM**
Dubovich TA see **Sukharev II**
Dubovick BV see **Pakhomov AG**
Dubovik BV see **Petin VG**
Dubovik MV see **Kachukhashvili GS**
Dubovskaia LA see **Fil'chikova LI**
Dubovskaia LA see **Sidorenko EI**
Dubovskoĭ AV see **Gusarev II**
Dubovsky E see **Campbell SE**
Dubovsky EV see **Russell CD**
Dubovsky EV see **Waites KB**
Dubovsky F see **Nataro JP**
Dubovsky H. George Orwell (1903–1950)—writer, socialist, eccentric and tuberculosis sufferer. S Afr Med J 1995 Oct; 85(10):1028–30
Dubovsky H. The humanitarian and scientific interests of Thomas Hodgkin (1798–1866), discoverer of a disease.
S Afr Med J 1996 May;86(5):556–8
Dubovsky J see **Gil-Nagel A**
Dubovsky SL, Thomas M. Beyond specificity: effects of serotonin and serotonergic treatments on psychobiological dysfunction. J Psychosom Res 1995 May;39(4):429–44 (103 ref.)
Dubovsky SL see **Buzan RD**
DuBow MS see **Cai J**
DuBow MS see **Cameron RK**
DuBow MS see **Saint-Dic D**
DuBow MS see **Ulycznyj PI**
Dubowchik GM, Firestone RA. Improved cytotoxicity of antitumor compounds deliverable by the LDL pathway. Bioconjug Chem 1995 Jul-Aug;6(4):427–39
Dubowitz DJ, Miles KA. Correspondence. Quantitative perfusion parameters of focal nodular hyperplasia and normal liver parenchyma as determined by electron beam tomography [letter] Br J Radiol 1996 Jun;69(822):577
Dubowitz L see **Mercuri E**
Dubowitz LM see **Rutherford MA**
Dubowitz V see **Helbling-Leclerc A**
Dubowitz V see **Khan Y**
Dubowitz V see **Le Thiet Thanh**
Dubowitz V see **Lerche H**
Dubowitz V see **Mercuri E**
Dubowitz V see **Philpot J**
Dubowitz V see **Sewry CA**
Dubowitz V see **Shorer Z**
Dubowitz V see **Wallgren-Pettersson C**
Dubowy R see **Baruchel S**
Dubrana F see **Le Nen D**
Dubrana F see **Poureyron Y**
Dubravčic M see **Vučkovic J**
Dubravica M see **Jajic I**
Dubravica M see **Jajic Z**
Dubravica M see **Sebro B**
Dubray B. Complications tardives de la radiothérapie: rôle des facteurs temps. Bull Cancer Radiother 1995; 82(2):98–100 **(Fre)**
Dubray B, Henry-Amar M, Meerwaldt JH, Noordijk EM, Dixon DO, Cosset JM, Thames HD. Radiation-induced lung damage after thoracic irradiation for Hodgkin's disease: the role of fractionation. Radiother Oncol 1995 Sep;36(3):211–7
Dubray B see **Bourhis J**
Dubray B see **Clave E**
Dubray B see **Delic J**
Dubray BM, Thames HD. The clinical significance of ratios of radiobiological parameters.
Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):1099–111

Dubray C see **Pelissier T**
Dubray G see **Bowden RA**
Dubray G see **Cloeckaert A**
Dubray G see **Gallot-Lavallée T**
Dubray G see **Salih-Alj Debbarh H**
Dubray G see **Vizcaino N**
Dubremetz JF see **Lane A**
Dubremetz JF see **Ouaissi MA**
Dubremetz JF see **Soldati D**
Dubreucq E see **Briand D**
Dubreuil A see **Moreau A**
Dubreuil A see **Tissot O**
Dubreuil C see **Boulesteix J**
Dubreuil C see **Grand C**
Dubreuil E see **Caben F**
Dubreuil F see **Ricco JB**
Dubreuil JD see **Busque P**
Dubreuil JD see **Dudet LI**
Dubreuil JD see **Vasfi Marandi M**
Dubreuil L, Houcke I, Leroy L. Activité in vitro d'une nouvelle fluoroquinolone, la marbofloxacine (RO 09-1168) sur les anaérobies stricts et quelques bactéries de la flore fécale humaine. Pathol Biol (Paris) 1996 May;44(5):333-6 (Eng. Abstr.) **(Fre)**
Dubreuil L see **Bland S**
Dubreuil M see **Freyburger G**
Dubreuil P see **Besliu N**
Dubreuil P see **Pillot J**
Dubreuil RR, MacVicar G, Dissanayake S, Liu C, Homer D, Hortsch M. Neuroglian-mediated cell adhesion induces assembly of the membrane skeleton at cell contact sites. J Cell Biol 1996 May;133(3):647-55
Dubrey S, Cha K. Familial dilated cardiomyopathy [letter; comment] Am Heart J 1995 Dec;130(6):1313-4. Comment on: Am Heart J 1994 Oct;128(4):839-41.
Dubrey S, Falk R. Thyrotoxicosis and dilated cardiomyopathy [letter; comment] Am Heart J 1995 Dec; 130(6):1314-5. Comment on: Am Heart J 1994 Sep;128(3):616-7.
Dubrey S, Falk RH. QT interval in cardiac amyloidosis [letter] Clin Cardiol 1996 May;19(5):A22, 442
Dubrey S, Huehns TY, Parker S, Jewkes RF, Noble MI. Doppler determined aortic acceleration after dipyridamole in the prediction of coronary artery disease. Int J Cardiol 1995 Aug;51(1):5-14
Dubrey S, Mendes L, Skinner M, Falk RH. Resolution of heart failure in patients with AL amyloidosis. Ann Intern Med 1996 Sep 15;125(6):481-4
Dubrey S, Pollak A, Skinner M, Falk RH. Atrial thrombi occurring during sinus rhythm in cardiac amyloidosis: evidence for atrial electromechanical dissociation. Br Heart J 1995 Nov;74(5):541-4
Dubrey S, Simms RW, Skinner M, Falk RH. Recurrence of primary (AL) amyloidosis in a transplanted heart with four-year survival. Am J Cardiol 1995 Oct 1;76(10):739-41
Dubrey SW, Cha K, Simms RW, Skinner M, Falk RH. Electrocardiography and Doppler echocardiography in secondary (AA) amyloidosis. Am J Cardiol 1996 Feb 1; 77(4):313-5
Dubrey SW see **Hardman TC**
Dubrez B, Jacot-Descombes S, Cimasoni G. Reliability of a paralleling instrument for dental radiographs. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Sep;80(3):358-64
Dubrez J see **Jougon J**
Dubrez L see **Eymin B**
Dubrez L see **Lizard G**
Dubrez L see **Solary E**
Dubrous P see **Cavallo JD**
Dubrova Y see **Jeffreys AJ**
Dubrova YE, Kurbatova OL, Kholod ON, Prokhorovskaya VD. Secular growth trend in two generations of the Russian population. Hum Biol 1995 Oct;67(5):755-67
Dubrova YE, Nesterov VN, Krouchinsky NG, Ostapenko VA, Neumann R, Neil DL, Jeffreys AJ. Human minisatellite mutation rate after the Chernobyl accident [see comments] Nature 1996 Apr 25;380(6576):683-6. Comment in: Nature 1996 Apr 25;380(6576):665-6.
Dubrovin AG see **Krivchenia DIu**
Dubrovin AP see **Zaichik VE**
Dubrovin DA see **Fedoseev GB**
Dubrovina ES, Blokhin BM, Aldonina VV, Anurov MG, Polivoda MD, Maiatnikov AIu, Ettinger AP. Ispol'zovanie monoklonal'nykh antitel k lipopolisakharidu s tsel'iu korrektsii tsitokinovoi aktivnosti pri éndotoksicheskom shoke v ostrom éksperimente. Gematol Transfuziol 1995 Sep-Oct;40(5):36-8 **(Rus)**
Dubrovina ES see **Blokhin BM**
Dubrovina NI see **Ilyutchenok RY**
Dubrovina ZV see **Makarova LP**
Dubrovina LIu see **Kholodov LE**
Dubrovinskaia NV. K probleme korkovoi aktivatsii: rol' neopredelennosti/opredelennosti situatsii. Zh Vysh Nerv Deiat Im I P Pavlova 1995 Jul-Aug; 45(4):638-46 (Eng. Abstr.) **(Rus)**
Dubrovnik MS see **Prozorovskiĭ VB**
Dubrovskaia LN see **Antonov AM**
Dubrovskaia NM see **Shapovalova KB**
Dubrovskaia NM see **Zhuravin IA**
Dubrovskaya N see **Nalivaeva N**
Dubrovskaya V, Lavigne AC, Davidson I, Acker J, Staub A, Tora L. Distinct domains of hTAFII100 are required for functional interaction with transcription factor TFIIF beta (RAP30) and incorporation into the TFIID complex. EMBO J 1996 Jul 15;15(14):3702-12
Dubrovskaya V see **Lavigne AC**
Dubrovskiĭ ACh, Kliukina LB. Mitoticheskiĭ rezhim nekhodzhkinskikh limfom. Klin Lab Diagn 1995 Sep-Oct; (5):8-11 (Eng. Abstr.) **(Rus)**
Dubrovsky B. Fundamental neuroscience and the classification of psychiatric disorders. Neurosci Biobehav Rev 1995 Fall;19(3):511-8 (118 ref.)
Dubrovsky B see **Yoo A**
Dubrovsky L, Ulrich P, Nuovo GJ, Manogue KR, Cerami A, Bukrinsky M. Nuclear localization signal of HIV-1 as a novel target for therapeutic intervention. Mol Med 1995 Jan;1(2):217-30
Dubrovsky L see **Schmidtmayerova H**
Dubrovsky S see **Reznik M**
Dubrow R see **Castellsague X**
Dubrow R see **Chen YT**
Dubrow R see **Gelberg KH**
Dubrow R see **Liu WL**
DuBrow R see **Loyer EM**
Dubrow RA see **Lowy AM**
DuBrow RA see **Loyer EM**
Dubrow RS see **Lee LG**
Dubru F see **Mankhetkorn S**
Dubru JM see **Lambotte R**
Dubru JM see **Verloes A**
Dubruc C see **Bianchetti G**
Dubruc C see **Fairweather DB**
Dubruc C see **Patat A**
Dubrulle F see **Lemaitre L**
Dubrulle F see **Robert Y**
Dubs B, Niparko JK. Diagnostic imaging quiz case 1 and 2. Recurrent acoustic neuroma. Arch Otolaryngol Head Neck Surg 1996 Mar;122(3):342-5
Dubs-Poterszman MC, Tocque B, Wasylyk B. MDM2 transformation in the absence of p53 and abrogation of the p107 G1 cell-cycle arrest. Oncogene 1995 Dec 7; 11(11):2445-9
Dubuc A, Sirard MA. Effect of coculturing spermatozoa with oviductal cells on the incidence of polyspermy in pig in vitro fertilization. Mol Reprod Dev 1995 Jul;41(3):360-7
Dubuc C see **Magar R**
Dubuc GR see **Havel PJ**
Dubuc GR see **Kawata T**
Dubuc GR see **Pavia MR**
Dubuc N see **Desrosiers J**
Dubuc R see **Alford S**
Dubuc R see **Viana Di Prisco G**
Dubucquoi S, Janin A, Klein O, Desreumaux P, Quandalle P, Cortot A, Capron M, Colombel JF. Activated eosinophils and interleukin 5 expression in early recurrence of Crohn's disease. Gut 1995 Aug;37(2):242-6
Dubucquoi S see **Touze I**
Dubuis JM, Deal C, Tsagaroulis P, Clark RG, Van Vliet G. Effects of 14-day infusions of growth hormone and/or insulin-like growth factor I on the obesity of growing Zucker rats. Endocrinology 1996 Jul;137(7):2799-806
Dubuis JM, Deal CL, Van Vliet G. The growth hormone (GH)-independent growth of the obese Zucker rat is not due to increased levels of GH receptor messenger RNA in the liver. Mol Cell Endocrinol 1995 Sep 22;113(2):215-23
Dubuis JM, Glorieux J, Richer F, Deal CL, Dussault JH, Van Vliet G. Outcome of severe congenital hypothyroidism: closing the developmental gap with early high dose levothyroxine treatment [see comments] J Clin Endocrinol Metab 1996 Jan;81(1):222-7. Comment in: J Clin Endocrinol Metab 1996 Jul;81(7):2750-1.
Dubuis R see **Limousin P**
Dubuisson A, Lenelle J, Stevenaert A. La hernie discale cervicale. Rev Med Liege 1995 Aug;50(8):332-5 **(Fre)**
Dubuisson AS, Stevenaert A. Recurrent ganglion cyst of the peroneal nerve: radiological and operative observations. Case report. J Neurosurg 1996 Feb;84(2):280-3
Dubuisson C see **Deleuze JF**
Dubuisson J, Rice CM. Hepatitis C virus glycoprotein folding: disulfide bond formation and association with calnexin. J Virol 1996 Feb;70(2):778-86
Dubuisson JB, Chapron C. Uterine fibroids: place and modalities of laparoscopic treatment. Eur J Obstet Gynecol Reprod Biol 1996 Mar;65(1):91-4 (17 ref.)
Dubuisson JB, Chapron C. Laparoscopic myomectomy today. A good technique when correctly indicated. Hum Reprod 1996 May;11(5):934-5 (21 ref.)
Dubuisson JB, Chapron C, Chavet X, Gregorakis SS. Fertility after laparoscopic myomectomy of large intramural myomas: preliminary results. Hum Reprod 1996 Mar; 11(3):518-22
Dubuisson JB, Chapron C, Chavet X, Morice P, Foulot H, Aubriot FX. Traitement coeliochirurgical des volumineux fibromes utérins. Technique opératoire et résultats. J Gynecol Obstet Biol Reprod (Paris) 1995;24(7):705-10 (22 ref.) (Eng. Abstr.) **(Fre)**
Dubuisson JB, Chapron C, Morice P, De Gayffier A, Mouelhi T. Traitement coeliochirurgical radical de la grossesse extra-utérine : résultats d'une série continue de 383 interventions. Contracept Fertil Sex 1996 Feb;24(2):140-6 (36 ref.) (Eng. Abstr.) **(Fre)**
Dubuisson JB, Chapron C, Swolin K. Désterilisation tubaire percoelioscopique: la technique par un point. Contracept Fertil Sex 1995 Dec;23(12):749-51 (Eng. Abstr.) **(Fre)**
Dubuisson JB, Chavet X, Chapron C, Gregorakis SS, Morice P. Uterine rupture during pregnancy after laparoscopic myomectomy. Hum Reprod 1995 Jun;10(6):1475-7
Dubuisson JB, Morice P, Chapron C, De Gayffier A, Mouelhi T. Salpingectomy - the laparoscopic surgical choice for ectopic pregnancy. Hum Reprod 1996 Jun;11(6):1199-203
Dubuisson JB, Swolin K. Laparoscopic tubal anastomosis (the one stitch technique): preliminary results. Hum Reprod 1995 Aug;10(8):2044-6
Dubuisson JB see **Aubriot FX**
Dubuisson JB see **Chapron C**
Dubuisson JB see **Morice P**
Dubuquoy C see **Moreau MC**
Dubus A see **Prieto R**
Dubus JC see **Bourlière-Najean B**
Dubus P, MacGrogan G, Vital C, Martin-Négrier ML, Morlat P, Ragnaud JM, de Mascarel A, Bloch B, Merlio JP. Simultaneous development of two different B-cell lymphomas in a patient with acquired immune deficiency syndrome evidenced by molecular analysis. Mod Pathol 1995 Oct;8(8):825-9
Dubus P see **Beylot-Barry M**
Dubus P see **Labouyrie E**
Dubus P see **Macgrogan G**
DuBuske LM. Basophils, cytokines, and the allergic inflammatory response. Allergy Asthma Proc 1996 Jan-Feb;17(1):3-4
DuBuske LM. IRINE symposium; immunologic advances in the Commonwealth of Independent States(Part 1). Allergy Proc 1995 Jul-Aug;16(4):171-5
DuBuske LM see **Babakhin AA**
Dubut-Fontana C see **Yerle M**
Duby F see **Colin M**
Duby JJ. Genetic discrimination [letter; comment] Science 1995 Nov 24;270(5240):1282. Comment on: Science 1995 Oct 20;270(5235):391-3.
Dubyak G see **Ganapathi R**
Dubyak GR see **Mitani Y**
Dubynin VA, Fediushina SS, Striukov SN, Savel'eva KV, Kamenskiĭ AA. Effekty L-arginina i ego funktsional'nogo antagonista N-nitro-L-arginina na povedenie. Biull Eksp Biol Med 1995 Nov;120(11):465-8 **(Rus)**
Dubynin VA see **Koroleva MV**
Dubynin VA see **Levitskaia NG**
Dubynin VA see **Maklakova AS**
Dubynin VA see **Tiniakov RL**
Dubyts'kyĭ LO, Sabadash HI. Doslidzhennia vplyvu antahonistiv kal'tsiiu ta kaliievoï depoliaryzatsiï plazmatychnykh membran na ekstruziiu pepsynohenu dysperhovanymi zalozamy shlunka. Fiziol Zh 1995 Jan-Apr;41(1-2):108-12 (Eng. Abstr.) **(Ukr)**
Dubyts'kyĭ LO, Sabadash HI. Vplyv hiponatriievykh seredovyshch na ekstruziiu pepsynohenu dysperhovanymy zalozamy shlunka. Fiziol Zh 1995 May-Aug;41(3-4):45-8 (Eng. Abstr.) **(Ukr)**
Duc A see **Lefrere JJ**
Duc BM see **Wartmann T**
Duc D see **Abramowski D**
Duc D see **Thoss VS**
Duc DD see **Song P**
Duc E see **Zanetti PP**
Duc G. From observation to experimentation: lessons from the past. Eur J Pediatr 1995;154(9 Suppl 4):S18-9
Duc G. The crucial role of definition in perinatal epidemiology. Soz Praventivmed 1995;40(6):357-60
Duc G, Bucher HU. Aminophylline versus caffeine citrate... [letter] Acta Paediatr 1995 Oct;84(10):1210; discussion 1099
Duc G see **Baenziger O**
Duc G see **Bucher HU**
Duc G see **Kind C**
Duc I see **Botella J**
Duc M see **Kaminsky P**
Duc M see **Kessler M**
Duc P. Antiarythmiques au cours de l'insuffisance cardiaque. Arch Mal Coeur Vaiss 1995 Apr;88(4 Suppl):595-8 (Eng. Abstr.) **(Fre)**
Duc-Goiran P see **Robert B**
Duca F see **Mari D**
Duca F see **Taliani G**
Duca M see **Apetrei C**
Duca MC see **Apetrei C**
Duca PG see **Terzaghi GF**
Duca S, Bălă O, Iancu C, Puia C, Radu H, Acalovschi I. Colecistectomia laparoscopică: riscuri şi limite. Analiza unui lot de 2546 de pacienţi operaţi în Clinica Chirurgie III din Cluj. Chirurgia (Bucur) 1995;44(4):39-53 **(Rum)**
Duca S, Huszár I, Pascu O, Henegaru E, Munteanu D, Hottait M, Venczel L, Olah J, Ban A. Fibromul colonului ascendent. Chirurgia (Bucur) 1995;44(2):63-7 **(Rum)**
Duca S, Lupu E, Popa EL, Acalovschi I, Ban A, Medeşan R. Limfangiom chistic al glandei suprarenale. Chirurgia (Bucur) 1995;44(1):43-7 (8 ref.) **(Rum)**
Duca S see **Pascu O**
Ducach G see **Rugiero E**
DuCailar G see **Mimran A**
Ducancel F see **Bouhaouala-Zahar B**
Ducancel F see **Noel D**
Ducarne H see **Catano A**
Ducart A see **Broka S**
Ducart AR see **Broka SM**

Ducart Ar see **Broka SM**
Ducas J see **Prewitt RM**
Ducas J see **Ready AE**
Ducasse A see **Adenis JP**
Ducasse A see **Garaffini T**
Ducasse E see **Espagne P**
Ducassé JL see **Angibaud G**
Ducassé JL see **Sanchez P**
DuCasse M see **Figueroa JP**
Ducassou D see **Laroche-Traineau J**
Ducastaing A see **Elamrani N**
Ducastaing A see **Taillandier D**
Ducatelle R see **Barrow PA**
Ducatelle R see **De Herdt P**
Ducatelle R see **Desmidt M**
Ducatelle R see **van de Kerkhof A**
Ducatelle R see **Vanrompay D**
Ducati A see **Previtali S**
Ducatman AM see **Moore RS**
Ducceschi V, Di Micco G, Sarubbi B, Russo B, Santangelo L, Iacono A. Ionic mechanisms of ischemia-related ventricular arrhythmias. Clin Cardiol 1996 Apr; 19(4):325–31 (106 ref.)
Ducceschi V, Sarubbi B, Esposito R, Manzo G, Mayer MS, Santangelo L, Iacono A. La dispersione del tempo di recupero ventricolare come nuovo indice di rischio aritmogeno. Cardiologia 1995 May;40(5):355–60 **(Ita)**
Ducceschi V see **Sarubbi B**
Ducci H see **Chamorro H**
Ducci M see **Pedrinelli R**
Duccini E see **Kligerman J**
Duccini M see **Gaggi C**
Ducco C see **Maurin M**
Duce AM, Sánchez García M, Barberán MT, Vicent JG. Thoracic duct drainage. Eur J Surg 1996 Mar;162(3):241–2
Duce F see **de Diego A**
Duce F see **López Viña A**
Duce F see **Plaza V**
Duce IR see **Richards JC**
Ducel G see **Pittet D**
Duceppe JS see **Moss N**
Ducerf C, Rode A, Adham M, De la Roche E, Bizollon T, Baulieux J, Pouyet M. Hepatic outflow study after piggyback liver transplantation. Surgery 1996 Sep; 120(3):484–7
Ducerf C see **Adham M**
Ducerf C see **Bizollon T**
Ducerveau MN see **Miaux Y**
Ducey TF see **Campagnari AA**
Duch DS see **Crawford J**
Duch DS see **Edelstein MP**
Duch DS see **Rehberg B**
Duch DS see **Smith GK**
Duch DS see **Urban BW**
Duch M see **Lund AH**
Duch M see **Mikkelsen JG**
Duch M see **Sørensen AB**
Ducháč V see **Jirava D**
Duchala CS, Asotra K, Macklin WB. Expression of cell surface markers and myelin proteins in cultured oligodendrocytes from neonatal brain of rat and mouse: a comparative study. Dev Neurosci 1995;17(2):70–80
Duchamp C, Burton KA, Herpin P, Dauncey MJ. Perinatal ontogeny of porcine growth hormone receptor gene expression is modulated by thyroid status. Eur J Endocrinol 1996 Apr;134(4):524–31
Duchamp O see **Eymin B**
Duchamp S see **Hlimi S**
DuChane J, Hsu I, Veatch R. Ethical opinion in a formulary recommendation. Am J Health Syst Pharm 1995 Jul 15; 52(14):1564; discussion 1564–8
DuCharme DW see **Mesfin GM**
Ducharme F see **Brouillette RT**
Ducharme F see **Duquette A**
Ducharme FM see **Jacob SV**
Ducharme FM see **Morielli A**
Ducharme GR, Gannoun A, Guertin MC, Jéquier JC. Reference values obtained by kernel-based estimation of quantile regressions. Biometrics 1995 Sep;51(3):1105–16
Ducharme J. Proceedings from the first international symposium on pain research in emergency medicine: Foreword. Ann Emerg Med 1996 Apr;27(4):399–403
Ducharme J, Barber C. A prospective blinded study on emergency pain assessment and therapy. J Emerg Med 1995 Jul–Aug;13(4):571–5
Ducharme J, Beveridge R. Prochlorperazine or metoclopramide? [letter; comment] Ann Emerg Med 1996 Apr;27(4):529–30. Comment on: Ann Emerg Med 1995 Nov;26(5):541–6.
Ducharme J, Fieger H, Ducharme MP, Khalil SK, Wainer IW. Enantioselective disposition of hydroxychloroquine after a single oral dose of the racemate to healthy subjects. Br J Clin Pharmacol 1995 Aug;40(2):127–33
Ducharme J, Gutman J. Pain management in the emergency department [letter] Acad Emerg Med 1995 Sep;2(9):850–2
Ducharme J see **Afilalo M**
Ducharme J see **Granvil CP**
Ducharme J see **To K**
Ducharme J see **Wainer IW**
Ducharme JM. Errorless compliance training. Optimizing clinical efficacy. Behav Modif 1996 Jul;20(3):259–80
DuCharme KA, Brawley LR. Predicting the intentions and behavior of exercise initiates using two forms of self-efficacy. J Behav Med 1995 Oct;18(5):479–97
Ducharme L see **Cloutier M**
Ducharme L see **LeHoux JG**
DuCharme L see **Thiele DL**
Ducharme L see **Vézonneau S**
Ducharme MB see **Bourdon L**
Ducharme MB see **McLellan TM**
Ducharme MP, Munzenberger P. Severe withdrawal syndrome possibly associated with cessation of a midazolam and fentanyl infusion. Pharmacotherapy 1995 Sep–Oct; 15(5):665–8
Ducharme MP, Slaughter RL, Warbasse LH, Chandrasekar PH, Van de Velde V, Mannens G, Edwards DJ. Itraconazole and hydroxyitraconazole serum concentrations are reduced more than tenfold by phenytoin. Clin Pharmacol Ther 1995 Dec;58(6):617–24
Ducharme MP see **Ducharme J**
Ducharme MP see **Jaber LA**
Ducharme MP see **Tisdale JE**
Ducharme NG. Stifle injuries in cattle. Vet Clin North Am Food Anim Pract 1996 Mar; 12(1):59–84 (42 ref.)
Ducharme Y see **Li C**
DuChateau BK see **Lim LC**
Duchateau J. Bed rest induces neural and contractile adaptations in triceps surae. Med Sci Sports Exerc 1995 Dec;27(12):1581–9
Duchateau J see **Bousquet J**
Duchateau J see **Goetghebuer T**
Duchâteau J see **Keyhani J**
Duchateau J see **Michils A**
Duchateau J see **Seghaye M**
Duchateau J see **Seghaye MC**
Duchateau J see **Tabardel Y**
Duchateau L see **Tricio J**
Duchatel FC. Ectopic pregnancy. Curr Opin Obstet Gynecol 1995 Dec;7(6):472–6 (34 ref.)
Duchatelard P see **Auroy P**
Duchatelle JP see **Baldeyrou P**
Duchatelle JP see **Mal H**
Duchatelle JP see **Mal M**
Duchatelle JP see **Novick RJ**
Duchatelle JP see **Paraf F**
Duchatelle JP see **Roué C**
Duchaud E, Ridet A, Stoppa-Lyonnet D, Janin N, Moustacchi E, Rosselli F. Deregulated apoptosis in ataxia telangiectasia: association with clinical stigmata and radiosensitivity. Cancer Res 1996 Mar 15;56(6):1400–4
Duchaud E see **Diatloff-Zito C**
Duchaussoy P see **Tabeur C**
Duchayne E see **Bader-Meunier B**
Duchayne E see **Bailly JD**
Duchayne E see **Quillet-Mary A**
Duchayne E see **Troussard X**
Duché A, Decocq G, Capron-Chivrac D, Andréjak M. Bilan des effets indésirables de l'interféron alpha chez 72 patients traités pour hépatite C chronique active. Therapie 1995 Sep–Oct;50(5):419–23 (Eng. Abstr.) **(Fre)**
Duché B see **Loiseau P**
Duché D, Izard J, González-Mañas JM, Parker MW, Crest M, Chartier M, Baty D. Membrane topology of the colicin A pore-forming domain analyzed by disulfide bond engineering. J Biol Chem 1996 Jun 28;271(26):15401–6
Duché D see **Espesset D**
Duché DJ see **Courpotin C**
Duché M, Fournier-Charrière E, Ducot B, Messerschmitt C, Goldszmidt D. La pHmétrie de 24 heures en ambulatoire à domicile: vécu parental et familial. Etude prospective de 100 cas. Arch Pediatr 1995 Nov;2(11):1047–54 (Eng. Abstr.) **(Fre)**
Duche M, Lascar G, Cadet-Jéremie S, Bernard O. Ligature endoscopique des varices oeso-gastriques chez l'enfant. Gastroenterol Clin Biol 1996;20(3):322–3 **(Fre)**
Ducheine Y see **Chow WH**
Duchek M see **Mårtensson O**
Duchemin AM see **Miller KL**
Duchemin J, Borg JY, Borgel D, Vasse M, Lévèque H, Aiach M, Gandrille S. Five novel mutations of the protein S active gene (PROS 1) in 8 Norman families. Thromb Haemost 1996 Mar;75(3):437–44
Duchemin J, Gandrille S, Borgel D, Feurgard P, Alhenc-Gelas M, Matheron C, Dreyfus M, Dupuy E, Juhan-Vague I, Aiach M. The Ser 460 to Pro substitution of the protein S alpha (PROS1) gene is a frequent mutation associated with free protein S (type IIa) deficiency. Blood 1995 Nov 1;86(9):3436–43
Duchemin JF see **Beck F**
Duchen MR see **Smith PA**
Duchêne D see **Baumel H**
Duchene D see **Noël P**
Duchêne J see **Lamotte T**
Duchêne J see **Mansour S**
Duchene M, Magalhães AC. Valor da ressonância magnética na avaliação das doenças dismielinizantes. Rev Hosp Clin Fac Med Sao Paulo 1995 Jul–Aug; 50(4):200–4 (Eng. Abstr.) **(Por)**
Duchêne M see **Binder M**
Duchene M see **Laffer S**
Duchêne M see **Ortner S**
Duchêne M see **Schenk S**
Ducher L, Croquet F, Gil S, Davy J, Féger J, Bréhier A. Differential expression of five protein kinase C isoenzymes in FAO and HepG2 hepatoma cell lines compared with normal rat hepatocytes. Biochem Biophys Res Commun 1995 Dec 14;217(2):546–53
Ducher M, Siché JP, Fauvel JP, Gustin MP, Pozet N, Paultre C, Cerutti C. Comparaison de trois méthodes d'estimation de la sensibilité du baroréflexe cardiaque spontané chez l'homme normotendu et hypertendu. Arch Mal Coeur Vaiss 1995 Aug;88(8):1233–6 (Eng. Abstr.) **(Fre)**
DuChesne A see **Karger B**
Duchesne B, Maréchal-Courtois C, Melin P. A propos d'un cas de kératite à Mycobacterium chelonae. Bull Soc Belge Ophtalmol 1994;254:59–62 (10 ref.) (Eng. Abstr.) **(Fre)**
Duchesne B see **Comhaire-Poutchinian Y**
Duchesne B see **Joachim M**
Duchesne D see **Berthault P**
Duchesne GM. Oncology and nuclear medicine: a developing collaboration. Eur J Nucl Med 1995 Nov;22(11):1229–31
Duchesne GM, Hutchinson LK. Reversible changes in radiation response induced by all-trans retinoic acid. Int J Radiat Oncol Biol Phys 1995 Nov 1;33(4):875–80
Duchesne M see **Parker F**
Duchesne MJ see **Badia E**
Duchesne N, Dufour M, Bouchard G, Grondin P, Lemieux B. Adrenoleukodystrophy: magnetic resonance follow-up after Lorenzo's oil therapy. Can Assoc Radiol J 1995 Oct; 46(5):386–91
Duchesneau J, Grondin M. Les corticostéröides topiques. Union Med Can 1995 Mar;124(1):15–9 (15 ref.) **(Fre)**
Duchesneau S, Fallat LM. The Maisonneuve fracture. J Foot Ankle Surg 1995 Sep–Oct;34(5):422–8
Duchesneau S, Fallat LM. The Tillaux fracture. J Foot Ankle Surg 1996 Mar–Apr;35(2):127–33; discussion 189 (24 ref.)
Duchet-Suchaux M, Léchopier P, Marly J, Bernardet P, Delaunay R, Pardon P. Quantification of experimental Salmonella enteritidis carrier state in B13 leghorn chicks. Avian Dis 1995 Oct–Dec;39(4):796–803
Ducheyne P see **Radin S**
Ducheyne P see **Van Heeringen K**
Duchin JS, Breiman RF, Diamond A, Lipman HB, Block SL, Hedrick JA, Finger R, Elliott JA. High prevalence of multidrug-resistant Streptococcus pneumoniae among children in a rural Kentucky community. Pediatr Infect Dis J 1995 Sep;14(9):745–50
Duchin JS see **Moolenaar RL**
Duchin K see **Sramek JJ**
Duchini A. The role of central nervous system endothelial cell activation in the pathogenesis of hepatic encephalopathy. Med Hypotheses 1996 Mar;46(3):239–44
Duchiński T see **Pisarek-Miedzińska D**
Düchler M, Offterdinger M, Holzmüller H, Lipp J, Chu CT, Aschauer B, Bach FH, Hofer E. NKG2-C is a receptor on human natural killer cells that recognizes structures on K562 target cells. Eur J Immunol 1995 Oct;25(10):2923–31
Duchmann EG see **Williamson DA**
Duchmann JC, Delcenserie R, Finet L, Brazier F, Yzet T, Joly JP. Traitement endoscopique d'une fistule pancréatico-pleurale. A propos d'un cas. Gastroenterol Clin Biol 1995 Oct;19(10):837–40 (Eng. Abstr.) **(Fre)**
Duchmann JC, Finet L, Brazier F, Dupas JL. Traitement endoscopique des syndromes de Mallory-Weiss hémorragiques. Gastroenterol Clin Biol 1995 Jun–Jul; 19(6–7):644–5 **(Fre)**
Duchmann JC, Joly JP. Ponction échoguidée ambulatoire en pathologie tumorale abdominale. Etude de 131 cas. Gastroenterol Clin Biol 1996;20(3):258–62 (Eng. Abstr.) **(Fre)**
Duchmann JC, Joly JP, Biny JP, Sevestre H, Capron JP. Thrombose portale et cirrhose. Intérêt de la ponction-biopsie échoguidée du thrombus. Gastroenterol Clin Biol 1995 Jun–Jul;19(6–7):581–6 (Eng. Abstr.) **(Fre)**
Duchmann JC, Joly JP, Brazier F, Delcenserie R, Capron JP. Pancreaticopleural fistula diagnosed sonographically [letter] AJR Am J Roentgenol 1995 Dec;165(6):1551
Duchmann JC see **Brazier F**
Duchmann R, Jaffe J, Ehrhardt R, Ailing DW, Strober W. Differential usage of T-cell receptor V beta gene families by CD4+ and CD8+ T cells in patients with CD8hi common variable immunodeficiency: evidence of a post-thymic effect. Immunology 1996 Jan;87(1):99–107
Duchmann R, Kaiser I, Hermann E, Mayet W, Ewe K, Meyer zum Büschenfelde KH. Tolerance exists towards resident intestinal flora but is broken in active inflammatory bowel disease (IBD) [see comments] Clin Exp Immunol 1995 Dec; 102(3):448–55. Comment in: Clin Exp Immunol 1995 Dec;102(3):445–7.
Duchmann R, Märker-Hermann E, Meyer zum Büschenfelde KH. Bacteria-specific T-cell clones are selective in their reactivity towards different enterobacteria or H. pylori and increased in inflammatory bowel disease. Scand J Immunol 1996 Jul;44(1):71–9
Duchmann R, May E, Ackermann B, Goergen B, Meyer zum Büschenfelde KH, Märker-Hermann E. HLA-B27-restricted cytotoxic T lymphocyte responses to arthritogenic enterobacteria or self-antigens are dominated by closely related TCRBV gene segments. A study in patients with reactive arthritis. Scand J Immunol 1996 Jan;

43(1):101–8

Duchmann R, Schmitt E, Knolle P, Meyer zum Büschenfelde KH, Neurath M. Tolerance towards resident intestinal flora in mice is abrogated in experimental colitis and restored by treatment with interleukin-10 or antibodies to interleukin-12. Eur J Immunol 1996 Apr;26(4):934–8

Duchmann R, Schwarting A, Poralla T, Meyer zum Büschenfelde KH, Hermann E. Thymoma and pure red cell aplasia in a patient with systemic lupus erythematosus. Scand J Rheumatol 1995;24(4):251–4

Duchmann R see **Ehrhardt RO**

Duchmann R see **Mayet WJ**

Duchmann R see **Neurath MF**

Duchmann R see **Protzer U**

Duchna HW see **Orth M**

Duchnowski P, Zurek PM. Villchur revisited: another look at automatic gain control simulation of recruiting hearing loss. J Acoust Soc Am 1995 Dec;98(6):3170–81

Duchoň J. 50 let II. ústavu pro chemii lékařskou Univerzity Karlovy v Praze. Sb Lek 1996;97(1):1–15 (Eng. Abstr.) **(Cze)**

Duchoň J see **Vachtenheim J**

Duchosal MA, Rothermel AL, McConahey PJ, Dixon FJ, Altieri DC. In vivo immunosuppression by targeting a novel protease receptor [see comments] Nature 1996 Mar 28; 380(6572):352–6. Comment in: Nature 1996 Mar 28;380(6572):284–5.

Duchosal MA see **Tissot JD**

Duchow J see **Marchant A**

Duchowny M, Harvey AS. Pediatric epilepsy syndromes: an update and critical review. Epilepsia 1996;37 Suppl 1:S26–40 (154 ref.)

Duchowny M, Jayakar P, Harvey AS, Resnick T, Alvarez L, Dean P, Levin B. Language cortex representation: effects of developmental versus acquired pathology. Ann Neurol 1996 Jul;40(1):31–8

Duchowny M see **Harvey AS**

Duchowny M see **Papazian O**

Duchrow M, Schlüter C, Key G, Kubbutat MH, Wohlenberg C, Flad HD, Gerdes J. Cell proliferation-associated nuclear antigen defined by antibody Ki-67: a new kind of cell cycle-maintaining proteins. Arch Immunol Ther Exp (Warsz) 1995;43(2):117–21 (30 ref.)

Duchrow M, Schlüter C, Wohlenberg C, Flad HD, Gerdes J. Molecular characterization of the gene locus of the human cell proliferation-associated nuclear protein defined by monoclonal antibody Ki-67. Cell Prolif 1996 Jan; 29(1):1–12

Duchrow M see **Richter E**

Duchrow M see **Toellner KM**

Düchting W. Mathematische Modelle und Computersimulationen--Näutzliches Werkzeug oder verwirrende Spielerei? Strahlenther Onkol 1996 Feb; 172(2):112–5 **(Ger)**

Düchting W, Ginsberg T, Ulmer W. Modeling of radiogenic responses induced by fractionated irradiation in malignant and normal tissue. Stem Cells (Dayt) 1995 May;13 Suppl 1:301–6

Düchting W, Ulmer W, Ginsberg T, Kikhounga-N'Got O, Saile C. Radiogenic responses of normal cells induced by fractionated irradiation--a simulation study. Part II. Late responses. Strahlenther Onkol 1995 Sep;171(9):525–33

Ducibella T, Dubey A, Gross V, Emmi A, Penzias AS, Layman L, Reindollar R. A zona biochemical change and spontaneous cortical granule loss in eggs that fail to fertilize in in vitro fertilization. Fertil Steril 1995 Dec;64(6):1154–61

Ducic I see **Silverman PM**

Ducic S see **Fourn L**

Ducic S see **Gbary AR**

Ducic Y, Brownrigg P, Laughlin S. Treatment of haemorrhagic telangiectasia with the flashlamp-pulsed dye laser. J Otolaryngol 1995 Oct;24(5):299–302

Ducimetière P. "La santé en France": les mérites d'un rapport. Rev Epidemiol Sante Publique 1995 Dec;43(6):517 **(Fre)**

Ducimetiere P see **Auperin A**

Ducimetierè P see **Bizbiz L**

Ducimetière P see **Bonithon-Kopp C**

Ducimetiére P see **Filipovský J**

Ducimetiere P see **Iung B**

Ducimetière P see **Marques-Vidal P**

Ducimetière P see **Zureik M**

Duck F see **Fisher C**

Duck FA see **Digby M**

Duck SC. Identification and assessment of the slowly growing child. Am Fam Physician 1996 May 15;53(7):2305–12 (18 ref.)

Ducker K see **Guillemin K**

Ducker T. Clinical research 2000. Spine 1995 Oct 15; 20(20):2179–86

Ducker TB. Spinal metallic fixation--anterior and posterior [editorial] J Spinal Disord 1995 Oct;8(5):425–6

Ducker TB see **McAfee PC**

Ducker TB see **Zeidman SM**

Duckert F see **Haverkate F**

Duckert LG, Müller J, Makielski KH, Helms J. Composite autograft "shield" reconstruction of remnant tympanic membranes. Am J Otol 1995 Jan;16(1):21–6

Duckert LG see **Kokesh J**

Duckert P see **Nygaard P**

Duckett CS, Nava VE, Gedrich RW, Clem RJ, Van Dongen JL, Gilfillan MC, Shiels H, Hardwick JM, Thompson CB. A conserved family of cellular genes related to the baculovirus iap gene and encoding apoptosis inhibitors. EMBO J 1996 Jun 3;15(11):2685–94

Duckett CS see **Gedrich RW**

Duckett CS see **Yang H**

Duckett DR, Drummond JT, Murchie AI, Reardon JT, Sancar A, Lilley DM, Modrich P. Human MutSalpha recognizes damaged DNA base pairs containing O6-methylguanine, O4-methylthymine, or the cisplatin-d(GpG) adduct. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6443–7

Duckett DR, Murchie AI, Lilley DM. The global folding of four-way helical junctions in RNA, including that in U1 snRNA. Cell 1995 Dec 15;83(6):1027–36

Duckett DR see **Giraud-Panis MJ**

Duckett JR. Guidelines for dietary supplementation of pregnant women in a Rwandan refugee camp. J R Army Med Corps 1996 Feb;142(1):13–4

Duckett JW. The clinical relevance of basic science: a surgeon's perspective. Adv Exp Med Biol 1995;385:1–2

Duckett JW. The current hype in hypospadiology. Br J Urol 1995 Dec;76 Suppl 3:1–7 (34 ref.)

Duckett JW. A temperate approach to neonatal circumcision [editorial] Urology 1995 Dec;46(6):771–2

Duckett JW see **Baskin LS**

Duckett JW see **Coplen DE**

Duckett JW see **Howard PS**

Duckett JW see **Koo HP**

Duckett JW see **Kropp BP**

Duckett JW see **Macarak EJ**

Duckett JW see **Rohrmann D**

Duckett JW see **Smith GH**

Duckett JW see **Zderic SA**

Duckett JW Jr see **Avolio L**

Duckett K see **Davies B**

Duckett L see **Timm EA Jr**

Duckett MC see **Korte DV**

Duckett S. Best practice in the health sector. J Qual Clin Pract 1995 Sep;15(3):133–7

Ducki S, Hadfield JA, Lawrence NJ, Liu CY, McGown AT, Zhang X. Isolation of E-1-(4'-Hydroxyphenyl)-but-1-en-3-one from Scutellaria barbata. Planta Med 1996 Apr;62(2):185–6

Ducki S, Hadfield JA, Zhang X, Lawrence NJ, McGown AT. Isolation of aurantiamide acetate from Arisaema erubescens. Planta Med 1996 Jun;62(3):277–8

Duckles SP, Barrios VE, Doolen S, Krause DN. Melatonin receptors potentiate contractile responses to adrenergic nerve stimulation in rat caudal artery. Proc West Pharmacol Soc 1995;38:101–2

Duckles SP, Tsai H, Buchholz JN. Evidence for decline in intracellular calcium buffering in adrenergic nerves of aged rats. Life Sci 1996;58(22):2029–35

Duckles SP, Tsai H, Buchholz JN. Intracellular calcium buffering in adrenergic nerves: evidence for decline in the aged rat. Proc West Pharmacol Soc 1995;38:99–100

Duckles SP see **Tsai H**

Duckmanton RA see **Trauer T**

Duckrow RB see **Bullock TH**

Duckwiler G see **Goldberg RA**

Duckwiler G see **Turjman F**

Duckwiler GR see **Gobin YP**

Duckwiler GR see **Gurian JH**

Duckwiler GR see **Massoud TF**

Duckworth D. Measuring disability: the role of the ICIDH. Disabil Rehabil 1995 Oct;17(7):338–43

Duckworth G see **McGregor A**

Duckworth H see **Orr PH**

Duckworth PF Jr see **DeLegge MH**

Duckworth RM see **Gibbs CD**

Duckworth WC see **Rabkin R**

Ducla-Soares JL, Póvoa P, Santos JM. Orthostatic tachycardia due to hypovolaemia and beta-adrenergic hypersensitivity [letter] Eur Heart J 1995 Dec; 16(12):2009–10

Ducla-Soares JL, Santos PM. Energy expenditure and anaemia of autonomic failure [letter] Clin Auton Res 1995 Jun;5(3):179

Duclaux R see **Ferber-Viart C**

Duclaux R see **Morlet T**

Duclert A, Savatier N, Schaeffer L, Changeux JP. Identification of an element crucial for the sub-synaptic expression of the acetylcholine receptor epsilon-subunit gene. J Biol Chem 1996 Jul 19;271(29):17433–8

Duclohier H see **Brachais L**

Duclohier H see **Helluin O**

Duclohier H see **Molle G**

Duclohier H see **Thrower EC**

Duclos AJ, Haddad EK, Baines MG. Presence of activated macrophages in a murine model of early embryo loss. Am J Reprod Immunol 1995 May;33(5):354–66

Duclos AJ, Haddad EK, Chalifour LE, Baines MG. Embryo infiltration by maternal macrophages is associated with selective expression of proto-oncogenes in a murine model of spontaneous abortion. Biol Reprod 1996 May; 54(5):1088–95

Duclos AJ see **Baines MG**

Duclos AJ see **Haddad EK**

Duclos AJ see **Munro SB**

Duclos B. Maladie de Crohn, rectocolite hémorragique: des anticorps et des hommes. Gastroenterol Clin Biol 1995 Nov;19(11):865–6 (21 ref.) **(Fre)**

Duclos B, Grangeasse C, Vaganay E, Riberty M, Cozzone AJ. Autophosphorylation of a bacterial protein at tyrosine. J Mol Biol 1996 Jun 28;259(5):891–5

Duclos B see **Modigliani R**

Duclos B see **Papadogiannakis N**

Duclos B see **Reimund JM**

Duclos CA see **Cimarelli A**

Duclos DD see **Schwartzman RM**

Duclos F see **Berger P**

Duclos F see **Campuzano V**

Duclos F see **Jung D**

Duclos F see **Lim LE**

Duclos H see **Servan J**

Duclos J. Viremia VHC e infección por virus Herpes zoster en un paciente en hemodiálisis tratada con eritropoietina. Rev Med Chil 1995 Feb;123(2):225–8 (Eng. Abstr.) **(Spa)**

Duclos J, Olea C, Aguirre H, Alvarez MC, Salgado MC. Eritropoietina y transfusiones en la anemia del insuficiente renal crónico: visión actualizada. Rev Med Chil 1995 Apr; 123(4):451–5 (Eng. Abstr.) **(Spa)**

Duclos JM see **Massien-Simon C**

Duclos JY, Rebufy M, Chabrol A. Chirurgie thyroïdienne: risques et complications. A propos de 134 cas. Rev Laryngol Otol Rhinol (Bord) 1995;116(3):199–207 (25 ref.) (Eng. Abstr.) **(Fre)**

Duclos JY see **Stoll D**

Duclos JY see **Wéry G**

Duclos L see **St-Laurent JY**

Duclos M see **Chuba PJ**

Duclos M see **Forman JD**

Duclos M see **Hart KB**

Duclos M see **Lorton D**

Duclos O see **Ojima I**

Duclos RI Jr see **Moring J**

Duclos RI Jr see **Shah J**

Ducloux see **de Groote P**

Ducloux D, Welker Y, Lassoued K, Modai J. Familial neurosarcoidosis [letter] J Intern Med 1996 Jan;239(1):83–4

Ducloux D, Welker Y, Modai J. Forme pseudo-angiocholitique de l'hépatitie liée à l'érythromycine. Presse Med 1995 Nov 18;24(35):1663 **(Fre)**

Ducloux D see **Welker Y**

Ducloux G see **Beregi JP**

Ducloux G see **Decoulx E**

Ducloux G see **de Groote P**

Ducloux G see **Millaire A**

Ducloux G see **Puisieux F**

Ducloux G see **Valéro F**

Ducloux JM see **Maugars Y**

Ducloy G see **Bachelez H**

Ducloy JC see **Dufour P**

Ducobu J see **Tonacchera M**

Ducoff HS see **Kozma TG**

Ducom JC see **Parodi O**

Ducombs G see **Frosch PJ**

Ducommun B see **Knibiehler M**

Ducommun B see **Leroy D**

Ducommun B see **Oustrin ML**

Ducommun B see **Tournier S**

Ducommun JC see **Sattar P**

Ducongé R see **Cazeau S**

Ducons Garcia J see **Santolaria Piedrafita S**

Ducornet B, Moisson-Meer A, Duprey J. Hypothyroïdies et anticorps bloquants. Ann Med Interne (Paris) 1995; 146(8):559–74 (129 ref.) **(Fre)**

Ducorps M, Gardon-Wendel N, Ranque S, Ndong W, Boussinesq M, Gardon J, Schneider D, Chippaux JP. Effets secondaires du traitement de la loase hypermicrofilarémique par l'ivermectine. Bull Soc Pathol Exot 1995;88(3):105–12 (Eng. Abstr.) **(Fre)**

Ducorps M, Hélie C, Mayaudon H, Bauduceau B. Severe hypouricemia: biochemical expression of asymptomatic xanthinuria [letter] Clin Chem 1995 Dec;41(12 Pt 1):1789–90

Ducorps M see **Bauduceau B**

Ducorps M see **Eulry F**

Ducorps M see **Helie C**

Ducorps M see **Sonnet E**

Ducos B see **Weng JH**

Ducos J, Bianchi-Mondain AM, Pageaux G, Conge AM, Poncet R, Vendrell JP, Segondy M, Serre A. Hepatitis B virus (HBV)-specific in vitro antibody production by peripheral blood mononuclear cells (PBMC) after vaccination by recombinant hepatitis B surface antigen (rHBsAg). Clin Exp Immunol 1996 Jan;103(1):15–8

Ducos P see **Robert A**

Ducos RS see **McGuire PM**

Ducot B see **Adam R**

Ducot B see **Baglivo E**

Ducot B see **Bajos N**

Ducot B see **Duché M**

Ducot B see **Thonneau P**

Ducot B see **Vieillefond A**

Ducot B see **Wainer R**

Ducot B see **Wolf JP**

Ducou Le Pointe H. Thoracic helical CT in pediatric patients. Pediatr Pulmonol Suppl 1995;11:114–5

Ducou le Pointe H, Montagne JP. Le tout numérique est-il aujourd'hui acceptable? J Radiol 1995 Jun;76(6):323–6 **(Fre)**

Ducou le Pointe H see **Borocco A**
Ducou Le Pointe H see **Mayor B**
Ducou le Pointe H see **Montagne JP**
Ducou Le Pointe H see **Tarkhani C**
Ducourau JP, Ould Ahmed Aicha M, Cunin P. Mauritanie: terre des hommes. Situation sanitaire en 1995. Med Trop (Mars) 1995;55(2):117–21 **(Fre)**
Ducouret B see **Flouriot G**
Ducournau A see **Vincey P**
Ducourouble MP see **Lo-Guidice JM**
Ducousso F, Ballion JC, Kovalski JL, Labrouze JM, Bazin S, Bourguignon G, Saliou G. Complications maculaires des antipaludéens de synthèse. A propos d'une observation. J Fr Ophtalmol 1995;18(8–9):553–8 (Eng. Abstr.) **(Fre)**
Ducousso F see **Bazin S**
Ducret A, Sidler W, Wehrli E, Frank G, Zuber H. Isolation, characterization and electron microscopy analysis of a hemidiscoidal phycobilisome type from the cyanobacterium Anabaena sp. PCC 7120. Eur J Biochem 1996 Mar 15; 236(3):1010–24
Ducret A see **Figeys D**
Ducreux C, Puizillout JJ. A-current modifies the spike of C-type neurones in the rabbit nodose ganglion. J Physiol (Lond) 1995 Jul 15;486 (Pt 2):439–51
Ducreux JC see **Helms E**
Ducreux M, Buffet C, Lamy P, Beaugerie L, Fritsch J, Choury A, Liguory C, Longuet P, Gendre JP, Vachon F, et al. Diagnosis and prognosis of AIDS-related cholangitis. AIDS 1995 Aug;9(8):875–80
Ducreux M, Elias D, Rougier P, Buffet C, Kac J, Fabri MC, Lasser P. Traitement du carcinome hépatocellulaire sur cirrhose. J Chir (Paris) 1995 Jun–Jul;132(6–7):279–86 (60 ref.) (Eng. Abstr.) **(Fre)**
Ducreux M, Sabourin JC, Boutron MC, Faivre J, Rougier P. Lymphome gastrique: historie naturelle et classification. Gastroenterol Clin Biol 1996;20(5 Pt 2):B105–112 (52 ref.) **(Fre)**
Ducreux M see **Armand JP**
Ducreux M see **Baldeyrou P**
Ducreux M see **de Baère T**
Ducreux M see **Elias D**
Ducreux M see **Girard P**
Ducreux M see **Rougier P**
Ducreux M see **Zrihen E**
Ducrey N. Les métastases orbitaires. Klin Monatsbl Augenheilkd 1996 May;208(5):394–6 (Eng. Abstr.) **(Fre)**
Ducroc R see **Le Varlet B**
Ducroc R see **Marteau C**
Ducroc R see **Rubio S**
Ducrocq R see **Abbes S**
Ducrocq R see **Morlé F**
Ducrocq R see **Wajcman H**
Ducrocq X see **Bracard S**
Ducrocq X see **Chabriat H**
Ducrocq X see **Reeb T**
Ducrocq r see **Merghoub T**
Ducroix JP see **Andrejak M**
Ducroix JP see **Smail A**
Ducroquet F see **Bretaudeau MM**
Ducros A, Nagy T, Alamowitch S, Nibbio A, Joutel A, Vahedi K, Chabriat H, Iba-Zizen MT, Julien J, Davous P, Goas JY, Lyon-Caen O, Dubois B, Ducrocq X, Salsa F, Ragno M, Burkhard P, Bassetti C, Hutchinson M, Vérin M, Viader F, Chapon F, Levasseur M, Mas JL, Delrieu O, et al. Cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy, genetic homogeneity, and mapping of the locus within a 2-cM interval. Am J Hum Genet 1996 Jan;58(1):171–81
Ducros A see **de Montalembert M**
Ducros G see **Charpentier G**
Ducros V, Czjzek M, Belaich A, Gaudin C, Fierobe HP, Belaich JP, Davies GJ, Haser R. Crystal structure of the catalytic domain of a bacterial cellulase belonging to family 5. Structure 1995 Sep 15;3(9):939–49
Ducros X see **Meyer C**
Ducrot PH see **Beauhaire J**
Ducrot PH see **Ramirez-Lucas P**
Ducrotte P. Changing from fasting motor activity to the fed pattern in the gut: how it happens [editorial] Nutrition 1996 Feb;12(2):123–4
Ducrotté P see **Guédon C**
Ducrotte P see **Hochain P**
Ducrotte P see **Riachi G**
Ducrotté P see **Zalar A**
Ducroz V, Denoyelle F, Lacombe-Folet B, Cotin G, Garabedian EN. Aspects cliniques et chirurgicaux des kystes et fistules du dos du nez chez l'enfant. A propos de 37 cas. Ann Otolaryngol Chir Cervicofac 1995; 112(5):218–24 (33 ref.) (Eng. Abstr.) **(Fre)**
Ducruet T see **Boissel JP**
Ducruix A see **Carbonnaux C**
Ducsay CA, Umezaki H, Kaushal KM, Barrish A, Gilbert J, Manson J. Pharmacokinetic and fetal cardiovascular effects of enalaprilat administration to maternal rhesus macaques. Am J Obstet Gynecol 1996 Jul;175(1):50–5
Ducsay CA see **Parraguez VH**
Ducsay CA see **Rhee JW**
Ducy P, Desbois C, Boyce B, Pinero G, Story B, Dunstan C, Smith E, Bonadio J, Goldstein S, Gundberg C, Bradley A, Karsenty G. Increased bone formation in osteocalcin-deficient mice. Nature 1996 Aug 1; 382(6590):448–52
Ducy P see **Galéra P**
Ducy P see **Geoffroy V**
Duda AM, Sutter F, Goldman S. A simple method to protect a fragile aorta [letter] J Card Surg 1995 Sep;10(5):611–2
Duda D see **Künneke M**
Duda D see **Sitter H**
Duda E see **Pöcsik E**
Duda J. Preeclampsia. Still an enigma [see comments] West J Med 1996 Apr;164(4):315–20 (75 ref.). Comment in: West J Med 1996 Apr;164(4):359–61.
Duda J see **Newton M**
Duda K. Pathophysiology of fluid translocation in hypovolemic state. Rocz Akad Med Bialymst 1995; 40(1):25–35 (46 ref.)
Duda K see **Reinfuss M**
Duda M, Gryga A, Dlouhý M, Scheinarová A, Marek O, Mocňáková M. Léčba perforační mediastinitidy. Rozhl Chir 1996 Jan;75(1):31–3 (Eng. Abstr.) **(Cze)**
Duda M, Gryga A, Dlouhý M, Scheinarová A, Mocňáková M. Léčba nemocných s akutní mediastinitidou. Bratisl Lek Listy 1995 May;96(5):269–71 **(Cze)**
Duda M see **Dlouhý M**
Duda M see **Gryga A**
Duda N see **Micka KA**
Duda P see **Schweizer W**
Duda R see **Haines GK**
Duda RB, Yang H, Dooley DD, Abu-Jawdeh G. Recombinant BCG therapy suppresses melanoma tumor growth. Ann Surg Oncol 1995 Nov;2(6):542–9
Duda RB see **Fujimoto T**
Duda RL see **Conway JF**
Duda RL see **Ding Y**
Duda S, Ksel M, Ziemski T, Szuba S, Lipiarz A, Dziedzic K. Ciala obce przewodu pokarmowego. Przegl Lek 1996; 53(2):94–6 (Eng. Abstr.) **(Pol)**
Duda S see **Bail DH**
Duda S see **Klyscz T**
Duda S see **Pfeiffer K**
Duda SG see **Belolipetskaia VG**
Duda SG see **Metelitsa VI**
Duda SH, Hölzer H. Die ärztliche Aufklärungspflicht bei interventionell-radiologischen Therapieverfahren. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Oct;163(4):335–40 (28 ref.) (Eng. Abstr.) **(Ger)**
Duda SH see **Pereira PL**
Duda SH see **Schick F**
Duda SH see **Tepe G**
Duda T, Goraczniak R, Surgucheva I, Rudnicka-Nawrot M, Gorczyca WA, Palczewski K, Sitaramayya A, Baehr W, Sharma RK. Calcium modulation of bovine photoreceptor guanylate cyclase. Biochemistry 1996 Jul 2;35(26):8478–82
Duda T, Goraczniak RM, Sharma RK. Molecular characterization of S100A1-S100B protein in retina and its activation mechanism of bovine photoreceptor guanylate cyclase. Biochemistry 1996 May 21;35(20):6263–6
Duda T, Sharma RK. ATP modulation of the ligand binding and signal transduction activities of the type C natriuretic peptide receptor guanylate cyclase. Mol Cell Biochem 1995 Nov 22;152(2):179–83
Duda T see **Pozdnyakov N**
Duda T see **Sitaramayya A**
Duda W see **Radek A**
Dudai Y see **Lamprecht R**
Dudak SD, Gosalbez R Jr. Retroperitoneal foreign body presenting as a sarcomatous bladder tumor. J Urol 1995 Nov;154(5):1894
Dudanov IP see **Lebedev LV**
Dudar IO see **Kolesnyk MO**
Dudar IO see **Vozianov OF**
Dudar' LV. Mikroflora slizistoĭ obolochki zheludka i ee rol' v razvitii retsidivov iazvennoĭ bolezni. Vrach Delo 1995 Jan–Feb;(1–2):116–7 **(Rus)**
Dudarenkov VY see **Volk SE**
Dudarenkov VYW see **Baykov AA**
Dudarev MV see **Pimenov LT**
Dudarev AIa, Trofimov VA. Sankt-Peterburgskomu nauchno-issledovatel 'skomu institutu gigieny truda i profzabolevaniĭ 70 let. Med Tr Prom Ekol 1995;(11):1–3 (Eng. Abstr.) **(Rus)**
Dudarev AIa see **Bukharin EA**
Dudareva N, Cseke L, Blanc VM, Pichersky E. Evolution of floral scent in Clarkia: novel patterns of S-linalool synthase gene expression in the C. breweri flower. Plant Cell 1996 Jul;8(7):1137–48
Dudarewicz L, Kopala M, Kaczmarek A. Zaburzenia odpowiedzi immunologicznej matki na antygeny płodowo-łożyskowe w ciąży powikłanej idiopatyczną hipotrofią. Ginekol Pol 1995 Sep;66(9):498–501 (Eng. Abstr.) **(Pol)**
Dudás I, Rockenbauer M, Czeizel AE. The effect of preconceptional multivitamin supplementation on the menstrual cycle. Arch Gynecol Obstet 1995;256(3):115–23
Dudás I see **Czeizel AE**
Dudas ME see **Karpeh MS**
Dudas MJ see **Rutherford PM**
Dudas S see **Warnecke RB**
Dudchenko AM, Luk'ianova LD. Vliianie adaptatsii k periodicheskoĭ gipoksii na kineticheskie parametry fermentov dykhatel'noĭ tsepi mozga krys. Biull Eksp Biol Med 1996 Mar;121(3):252–5 **(Rus)**
Dudchenko NN, Okladnikova ND. Ishemicheskaia bolezn' serdtsa u rabotnikov radiokhimicheskogo proizvodstva, podvergaiushchikhsia khronicheskomu radiatsionnomu vozdeĭstviiu v dozakh menee PDD. Med Tr Prom Ekol 1995;(6):7–10 (Eng. Abstr.) **(Rus)**
Dudde KB see **Reddy NS**
Duddle JM see **Wang JH**
Duddleston DN see **Guynes RD**
Duddu SP, Sokoloski TD. Dielectric analysis in the characterization of amorphous pharmaceutical solids. 1. Molecular mobility in poly(vinylpyrrolidone)-water systems in the glassy state. J Pharm Sci 1995 Jun; 84(6):773–6
Duddu SP, Weller K. Importance of glass transition temperature in accelerated stability testing of amorphous solids: case study using a lyophilized aspirin formulation [letter] J Pharm Sci 1996 Mar;85(3):345–7
Duddu SP see **Pudipeddi M**
Duddy LP see **Turner M**
Duddy S see **Chapline C**
Dudeck J see **Altmann U**
Dudeck J see **Burkle T**
Dudeck J see **Michel A**
Dudeck J see **Prokosch HU**
Dudeck K see **Borsting E**
Dudeck RC see **Kagel JR**
Dudeja PK see **Mahajan RJ**
Dudek B, Waszkowska M. Ochrona zdrowia pracowników przed zagrożeniami psychospołecznymi w miejscu pracy--rozważania modelowe. Med Pr 1996;47(2):107–15 (Eng. Abstr.) **(Pol)**
Dudek BC, Tritto T. Classical and neoclassical approaches to the genetic analysis of alcohol-related phenotypes. Alcohol Clin Exp Res 1995 Aug;19(4):802–10
Dudek C see **Mora CT**
Dudek D see **Zięba A**
Dudek EM see **Lin YF**
Dudek FE, Wuarin JP, Tasker JG, Kim YI, Peacock WJ. Neurophysiology of neocortical slices resected from children undergoing surgical treatment for epilepsy. J Neurosci Methods 1995 Jun;59(1):49–58
Dudek FE see **Bouskila Y**
Dudek FE see **Coltman BW**
Dudek FE see **Hassinger TD**
Dudek FE see **Lipton P**
Dudek FE see **Tasker JG**
Dudek FE see **Wuarin JP**
Dudek FF see **Aitken PG**
Dudek H see **Bonni A**
Dudek H see **Nikolic M**
Dudek IM, Kędziora J, Zagórski T. Effect of ethanol on human erythrocyte superoxide dismutase activity and malonyl dialdehyde concentration. Int J Occup Med Environ Health 1995;8(3):239–43
Dudek IM, Kędziora J, Zagórski T, Chmielewski H, Lisiewicz J, Mazurek M. Activities of acetylcholinesterase and NA+, K+ -ATP-ase in human erythrocytes after ethanol consumption. Int J Occup Med Environ Health 1995; 8(2):109–14
Dudek RR see **Wildhirt SM**
Dudek RW see **Burguera B**
Dudek SM, Friedlander MJ. Developmental down-regulation of LTD in cortical layer IV and its independence of modulation by inhibition. Neuron 1996 Jun;16(6):1097–106
Dudek SM, Johnson GV. Postnatal changes in serine/threonine protein phosphatases and their association with the microtubules. Brain Res Dev Brain Res 1995 Dec 21;90(1–2):54–61
Dudek SM, Semenkovich CF. Essential amino acids regulate fatty acid synthase expression through an uncharged transfer RNA-dependent mechanism. J Biol Chem 1995 Dec 8;270(49):29323–9
d'Udekem Y, David TE, Feindel CM, Armstrong S, Sun Z. Long-term results of operation for paravalvular abscess. Ann Thorac Surg 1996 Jul;62(1):48–53
Dudel J, Franke C. Evolution and desensitization of LGIC receptors [letter; comment] Trends Neurosci 1995 Jul; 18(7):297–8; discussion 298–9. Comment on: Trends Neurosci 1995 Mar;18(3):121–7.
Dudel J see **Adelsberger H**
Dudel J see **Buchwald B**
Dudel J see **Heckmann M**
Dudell GG see **Caesar RE**
Dudell GG see **Vaucher YE**
Duden R see **Cosson P**
Dudenhausen EE see **Handlogten ME**
Dudenhausen JW see **Bartnicki J**
Dudenhausen JW see **Bührer C**
Dudenhausen JW see **Büscher U**
Dudenhausen JW see **Luttkus A**
Dudenhausen JW see **Maier RF**
Dudenhausen JW see **Schäfer AP**
Dudenhausen JW see **Woltmann W**
Dudenko VG see **Lagoda AE**
Duderstadt K see **Johnson EM**
Dudet LI, Chailler P, Dubreuil JD, Martineau-Doize B. Pasteurella multocida toxin stimulates mitogenesis and cytoskeleton reorganization in Swiss 3T3 fibroblasts. J Cell Physiol 1996 Jul;168(1):173–82
Dudgeon B see **Schlenz KC**
Dudgeon J. Unilateral retinoblastoma--genetic implications [editorial; comment] Br J Ophthalmol 1996 Mar;80(3):193 . Comment on: Br J Ophthalmol 1996 Mar;80(3):197–9.

Dudgeon P see **Jackson HJ**
Dudgeon TJ see **Smith BO**
Dudhane A see **Lin KT**
Dudhia J, Davidson CM, Wells TM, Hardingham TE, Bayliss MT. Studies on the G3 domain of aggrecan from human cartilage. Ann N Y Acad Sci 1996 Jun 8;785:245–7
Dudhia J, Davidson CM, Wells TM, Vynios DH, Hardingham TE, Bayliss MT. Age–related changes in the content of the C–terminal region of aggrecan in human articular cartilage. Biochem J 1996 Feb 1;313 (Pt 3):933–40
Dudhia J, Platt D. Complete primary sequence of equine cartilage link protein deduced from complementary DNA. Am J Vet Res 1995 Jul;56(7):959–65
Dudiak CM, Salomon CG, Posniak HV, Olson MC, Flisak ME. Sonography of the umbilical cord. Radiographics 1995 Sep;15(5):1035–50
Dudiak CM see **Salomon CG**
Dudich EI, Semenkova LN, Dudich IV, Anfalova TV, Galaktionov VG. The costimulatory and differentiating activity of soluble class I MHC antigens for an autologous thymocyte population. Res Immunol 1995 Jan;146(1):45–57
Dudich IV, Zav'yalov VP, Pfeil W, Gaestel M, Zav'yalova GA, Denesyuk AI, Korpela T. Dimer structure as a minimum cooperative subunit of small heat–shock proteins. Biochim Biophys Acta 1995 Dec 6;1253(2):163–8
Dudich IV see **Dudich EI**
Dudich IV see **Senchenko VN**
Dudin A, Othman A. Acute periorbital swelling: evaluation of management protocol. Pediatr Emerg Care 1996 Feb; 12(1):16–20
Dudinak JA. Academia's role in managed care education [letter] Am J Health Syst Pharm 1996 Mar 1;53(5):565
Dudine S see **Falconieri G**
Dudits D see **Robertson AJ**
Duditskaia TK see **Matiakin EG**
Dudka J, Szczepaniak S. Ocena łącznego wpływu chlorku miedziowego i azotynu sodu na poziom methemoglobiny i tryptofanu we krwi szczura (narażenie subchroniczne). Rocz Panstw Zakl Hig 1995;46(2):169–74 (Eng. Abstr.) **(Pol)**
Dudka J, Szczepaniak S, Tomaszewska B. Ocena łącznego wpływu chlorku miedziowego i azotynu sodu na wybrane parametry biochemiczne osocza szczurów (narażenie subchroniczne). Rocz Panstw Zakl Hig 1995;46(4):383–7 (Eng. Abstr.) **(Pol)**
Dudka VV see **Iaitskiĭ NA**
Dudkiewicz J see **Bażowska G**
Dudkiewicz J see **Paruszewski R**
Dudkin KN, Chueva IV. Zavisimost 'kharakteristik obucheniia u makak–rezusov ot svoĭstv zritel'nykh ob''ektov. Fiziol Zh Im I M Sechenova 1995 Sep;81(9):25–34 (Eng. Abstr.) **(Rus)**
Dudkin KN, Kruchinin VK, Chueva IV. Protsessy sinkhronizatsii v mekhanizmakh kratkovremennoĭ pamiati u obez'ian: uchastie kholinergicheskikh i glutamatergicheskikh kortikal'nykh struktur. Fiziol Zh Im I M Sechenova 1995 Aug;81(8):128–34 (Eng. Abstr.) **(Rus)**
Dudkin KN, Kruchinin VK, Chueva IV. Neĭrofiziologicheskie korreliaty uluchsheniia kognitivnykh kharakteristik u obez'ian pri modifikatsii NMDA–ergicheskikh struktur prefrontal'noĭ kory. Fiziol Zh Im I M Sechenova 1995 Jan; 81(1):32–9 (Eng. Abstr.) **(Rus)**
Dudkin KN, Kruchinin VK, Chueva IV. Neurophysiologic correlates of the decision–making processes in the cerebral cortex of monkeys during visual recognition. Neurosci Behav Physiol 1995 Sep–Oct;25(5):348–56
Dudkin KN, Kruchinin VK, Chueva IV, Samoĭlov MO. Dinamika impul'snoĭ aktivnosti neĭronov neokorteksa u obez'ian v zadache zritel'nogo uznavaniia posle kratkovremennogo kislorodnogo golodaniia. Fiziol Zh Im I M Sechenova 1994 Dec;80(12):62–70 (Eng. Abstr.) **(Rus)**
Dudkina SV see **Plotnikov AI**
Dudko RY see **Wiassoff WA**
Dudkowska A see **Kawiak W**
Dudl E see **Hörkkö S**
Dudl RJ see **Oster G**
Dudler J see **Lotz M**
Dudler J see **Raz E**
Dudler JA see **Raz E**
Dudler L see **Cahill RN**
Dudler N. "La Suisse sera–t–elle un terrain d'essai pour de nouveaux produits médicaux non homologués?" Arch Gynecol Obstet 1995;256 Suppl:S148–54 **(Fre)**
Dudler T, Gelb MH. Palmitoylation of Ha–Ras facilitates membrane binding, activation of downstream effectors, and meiotic maturation in Xenopus oocytes. J Biol Chem 1996 May 10;271(19):11541–7
Dudler T see **Anand RR**
Dudler T see **Müller UR**
Dudley A, Boushey HA. Fifth Seah Cheng Siang Memorial Lecture. Human immunodeficiency virus and the respiratory system—pulmonary manifestations of acquired immunodeficiency syndrome. Ann Acad Med Singapore 1995 May;24(3):482–9 (35 ref.)
Dudley AJ, Brown CD. pH–dependent transport of procainamide in cultured renal epithelial monolayers of OK cells: consistent with nonionic diffusion. Br J Pharmacol 1995 Sep;116(1):1685–91
Dudley AT, Lyons KM, Robertson EJ. A requirement for bone morphogenetic protein–7 during development of the mammalian kidney and eye. Genes Dev 1995 Nov 15; 9(22):2795–807
Dudley AW Jr see **Wang H**
Dudley C, Keavney B, Casadei B, Conway J, Bird R, Ratcliffe P. Prediction of patient responses to antihypertensive drugs using genetic polymorphisms: investigation of renin–angiotensin system genes. J Hypertens 1996 Feb; 14(2):259–62
Dudley C see **Parnham AP**
Dudley CA see **Evans BS**
Dudley CF see **Gnarra JR**
Dudley CN, Burka LT, Griffin RJ. Activity of hepatic drug metabolizing enzymes following nalidixic acid dosed feed treatment in F344 rats and B6C3F1 mice. Pharmacol Toxicol 1995 Nov;77(5):352–4
Dudley CR, Keavney B, Stratton IM, Turner RC, Ratcliffe PJ, U.K. Prospective Diabetes Study. XV: Relationship of renin–angiotensin system gene polymorphisms with microalbuminuria in NIDDM. Kidney Int 1995 Dec; 48(6):1907–11
Dudley CR see **Keavney BD**
Dudley CR see **Ratcliffe PJ**
Dudley D, Moster M. The "poor man's" corneal shield and retinal light protector [letter] Ophthalmology 1996 Apr; 103(4):547–8
Dudley D see **Koziel MJ**
Dudley D see **Minnick A**
Dudley DE see **Andis SL**
Dudley DF, Leen MM, Kinyoun JL, Mills RP. Retinal hemorrhages associated with ocular decompression after glaucoma surgery. Ophthalmic Surg Lasers 1996 Feb; 27(2):147–50
Dudley DJ, Edwin SS, Mitchell MD. Macrophage inflammatory protein–1 alpha regulates prostaglandin E2 and interleukin–6 production by human gestational tissues in vitro. J Soc Gynecol Investig 1996 Jan–Feb;3(1):12–6
Dudley DJ, Hunter C, Mitchell MD, Varner MW. Elevations of amniotic fluid macrophage inflammatory protein–1 alpha concentrations in women during term and preterm labor. Obstet Gynecol 1996 Jan;87(1):94–8
Dudley DJ, Spencer S, Edwin S, Mitchell MD. Regulation of human decidual cell macrophage inflammatory protein–1 alpha (MIP–1 alpha) production by inflammatory cytokines. Am J Reprod Immunol 1995 Oct;34(4):231–5
Dudley DJ see **Cannon C**
Dudley DJ see **Varner MW**
Dudley DT see **Alessi DR**
Dudley DT see **Camp HS**
Dudley DT see **Emmerling MR**
Dudley DT see **Servant G**
Dudley E see **Shelley JM**
Dudley EC, Girardi M, Owen MJ, Hayday AC. Alpha beta and gamma delta T cells can share a late common precursor. Curr Biol 1995 Jun 1;5(6):659–69
Dudley EC see **Burger HG**
Dudley EG, Husgen AC, He W, Steele JL. Sequencing, distribution, and inactivation of the dipeptidase A gene (pepDA) from Lactobacillus helveticus CNRZ32. J Bacteriol 1996 Feb;178(3):701–4
Dudley F see **Ryan J**
Dudley F see **Wong F**
Dudley FJ see **Arroyo V**
Dudley FJ see **Gibson PR**
Dudley FJ see **Jenkins PJ**
Dudley GA see **Conley MS**
Dudley GA see **Massie BM**
Dudley GA see **Ploutz–Snyder LL**
Dudley H. Local research ethics committees. Attitude of their members is the critical factor [letter; comment] BMJ 1995 Dec 9;311(7019):1571. Comment on: BMJ 1995 Sep 9;311(7006):639–40.
Dudley J, Chambers T. Why the resistance to diagnostic imaging in childhood urinary tract infections. Lancet 1996 Jul 13;348(9020):71–2
Dudley J see **Bramblett D**
Dudley JC, Brandenburg JA, Hartley LH, Harris S, Lee TH. Last–minute preoperative cardiology consultations: epidemiology and impact. Am Heart J 1996 Feb; 131(2):245–9
Dudley JM see **Cullis JO**
Dudley JP see **Wrona T**
Dudley JP see **Xu L**
Dudley MA see **Pond WG**
Dudley MA see **Wang H**
Dudley ME, Roopenian DC. Loss of a unique tumor antigen by cytotoxic T lymphocyte immunoselection from a 3–methylcholanthrene–induced mouse sarcoma reveals secondary unique and shared antigens. J Exp Med 1996 Aug 1;184(2):441–7
Dudley ME, Sundberg JP, Roopenian DC. Frequency and histological appearance of adenomas in multiple intestinal neoplasia mice are unaffected by severe combined immunodeficiency (scid) mutation. Int J Cancer 1996 Jan 17;65(2):249–53
Dudley ME see **Serreze DV**
Dudley MN. Management of herpesvirus infections in the healthy host. Pharmacotherapy 1995 Sep–Oct;15(5 Pt 2):43S–48S (31 ref.)
Dudley MN see **Bilello JA**
Dudley MN see **Horton CM**
Dudley MN see **Marchbanks K**
Dudley NE see **McHugh K**
Dudley P see **Albury MS**
Dudley R see **Wilson DM**
Dudley RE see **Salehian B**
Dudley SC Jr, Todt H, Lipkind G, Fozzard HA. A mu–conotoxin–insensitive Na+ channel mutant: possible localization of a binding site at the outer vestibule. Biophys J 1995 Nov;69(5):1657–65
Dudley SC Jr see **Baumgarten CM**
Dudley SM see **Schlager TA**
Dudley WH, Peet AL, Flaggert JJ 3rd. Otoplasty for correction of the prominent ear. J Oral Maxillofac Surg 1995 Dec;53(12):1386–91
Dudman N see **Egerton W**
Dudman NP, Guo XW, Gordon RB, Dawson PA, Wilcken DE. Human homocysteine catabolism: three major pathways and their relevance to development of arterial occlusive disease. J Nutr 1996 Apr;126(4 Suppl):1295S–300S
Dudman NP see **Dawson PA**
Dudney CS, Wilson DL, Bertini H, Gammage RB, Otten JA. On the reduction of error in alpha track detector measurements of indoor 222Rn. Health Phys 1995 Oct; 69(4):501–7
Dudney CS, Wilson DL, Otten JA, Gammage RB. How to screen for 222Rn in large buildings. Health Phys 1996 Feb; 70(2):250–7
Dudnichenko AS. Kateterizatsiia pupochnoĭ veny pri zabolevaniiakh pecheni. Klin Khir 1995;(9–10):48 **(Rus)**
Dudnichenko AS. Sposob selektivnoĭ kateterizatsii arteriĭ zheludka dlia provedeniia regionarnoĭ khimioterapii. Klin Khir 1995;(5):17–8 **(Rus)**
Dudnichenko AS see **Dranov AL**
Dudnichenko AS see **Shal'kov IuL**
Dudnik LV see **Sokolov VE**
Dudnik OA, Zatsepina OV. Povedenie nekotorykh iadryshkovykh belkov v usloviiakh obratimogo prostranstvennogo razobshcheniia strukturnykh komponentov iadryshka. Tsitologiia 1995;37(1–2):126–32 (Eng. Abstr.) **(Rus)**
Dudnik IuV, Leont'eva OV. Preodolenie mnozhestvennoĭ lekarstvennoĭ ustoĭchivosti opukholeĭ. Moduliatory MDR. Antibiot Khimioter 1995 Oct;40(10):48–54 (81 ref.) **(Rus)**
Dudnik IuV see **Maĭkina ND**
Dudoreva IV see **Kaiukov IG**
Dudorov PA see **Riabova NV**
Dudrick PS see **Vauthey JN**
Dudriková E see **Burdová O**
Dudukovich L see **DiPiro CV**
Dudus L see **Schlossberg H**
Dudziak M see **Emerich J**
Dudziak R. Qualitätsvergleich von modifizierter Neurolept–, balancierter und intravenöser Anästhesie. Teil 1. Studiendesign und Patientenanalyse der Krefelder Studie 1992. Anaesthesist 1996 Apr;45(4):384–5 **(Ger)**
Dudziak R, Vettermann J. Aufnahme, Verteilung und Metabolismus von Sevofluran. Anaesthesist 1996 Feb;45 Suppl 1:S1–9 (Eng. Abstr.) **(Ger)**
Dudzik T see **Nowacki P**
Due S. The Internet. Editorial made extravagant claims [letter; comment] BMJ 1996 Apr 13;312(7036):977. Comment on: BMJ 1996 Jan 6;312(7022):3–4.
Due TM see **Grant SD**
Dueck CA, Matt KS, Manore MM, Skinner JS. Treatment of athletic amenorrhea with a diet and training intervention program. Int J Sport Nutr 1996 Mar;6(1):24–40
Duedari N see **Bettaieb A**
Duedari N see **Bierling P**
Duedari N see **Godeau B**
Duedari N see **El–Kassar N**
Duée E, Olivier–Deyris L, Fanchon E, Corbier C, Branlant G, Dideberg O. Comparison of the structures of wild–type and a N313T mutant of Escherichia coli glyceraldehyde 3–phosphate dehydrogenases: implication for NAD binding and cooperativity. J Mol Biol 1996 Apr 12;257(4):814–38
Duée E see **Carfi A**
Duée PH, Darcy–Vrillon B, Blachier F, Morel MT. Fuel selection in intestinal cells. Proc Nutr Soc 1995 Mar; 54(1):83–94 (59 ref.)
Duée PH see **Blachier F**
Duée PH see **Cherbuy C**
Dueker SR, Lamé MW, Segall HJ. Hydrolysis rates of pyrrolizidine alkaloids derived from Senecio jacobaea. Arch Toxicol 1995;69(10):725–8
Dueker SR see **Novotny JA**
Dueland AN, Ranneberg–Nilsen T, Degré M. Detection of latent varicella zoster virus DNA and human gene sequences in human trigeminal ganglia by in situ amplification combined with in situ hybridization. Arch Virol 1995;140(11):2055–66
Dueland RT see **Muir P**
Duell EA, Kang S, Voorhees JJ. Retinoic acid isomers applied to human skin in vivo each induce a 4–hydroxylase that inactivates only trans retinoic acid. J Invest Dermatol 1996 Feb;106(2):316–20
Duell EA see **Kang S**
Duell EA see **Kurlandsky SB**
Duell PB. Prevention of atherosclerosis with dietary antioxidants: fact or fiction? J Nutr 1996 Apr;126(4 Suppl):1067S–71S (38 ref.)
Duell PB see **Gladwin MT**
Duell T see **Haug C**
Duelli R see **Zeller K**

Duemkouma FX see **Zabsonre P**
Duemler SE see **June HL**
Dueñas A see **Cruz JJ**
Dueñas C see **Crespo J**
Dueñas DA. Temblores y Ataxias. Rev Neurol 1995;23 Suppl 3:S349–54 (41 ref.) **(Spa)**
Duenas E see **Johnson OL**
Dueñas GA see **Panadero MA**
Duenas JC see **Yaginuma Y**
Dueñas JL, Albert A, Carrasco F. Intrauterine contraception in nulligravid vs parous women. Contraception 1996 Jan; 53(1):23–4
Dueñas M, Malmborg AC, Casalvilla R, Ohlin M, Borrebaeck CA. Selection of phage displayed antibodies based on kinetic constants. Mol Immunol 1996 Feb;33(3):279–85
Dueñas M see **Arias F**
Dueñas M see **Söderlind E**
Duenäs R see **Villalba R**
Duenas-Barajas E see **Switzer WM**
Dueñas-González A, Abad-Hernández MM, García-Mata J, Paz-Bouza JI, Cruz-Hernández JJ, González-Sarmiento R. Analysis of nm23-H1 expression in breast cancer. Correlation with p53 expression and clinicopathologic findings. Cancer Lett 1996 Mar 29;101(2):137–42
Dueñas González A, Cruz Hernández JJ, Abad Hernández MM, Ramos M, González Sarmiento R. Mayor sensibilidad de la técnica de RCP–SSCP frente a la inmunohistoquímica para la detección de mutaciones en los exones 5 y 6 del gen p53 en el cáncer de mama. Med Clin (Barc) 1996 May 18;106(19):721–4 (Eng. Abstr.) **(Spa)**
Dueñas González A see **Reynoso Gómez E**
Duenes JA see **Sarr MG**
Dueño OR see **Carroll BT**
Duensing GR, Brooker HR, Fitzsimmons JR. Maximizing signal-to-noise ratio in the presence of coil coupling. J Magn Reson B 1996 Jun;111(3):230–5
Duensing RA, Williams RA, Collins JC, Wilson SE. Managing choledocholithiasis in the laparoscopic era. Am J Surg 1995 Dec;170(6):619–23
Duensing S, Ganser A, Atzpodien J. P-glycoprotein and multidrug resistance [letter; comment] N Engl J Med 1996 May 16;334(20):1336; discussion 1336–7. Comment on: N Engl J Med 1995 Nov 23;333(21):1380–5.
Duensing S, Grosse J, Atzpodien J. Increased serum levels of basic fibroblast growth factor (bFGF) are associated with progressive lung metastases in advanced renal cell carcinoma patients. Anticancer Res 1995 Sep–Oct; 15(5B):2331–3
Duensing S, van den Berg-de Ruiter E, Störkel S, Kirchner H, Hänninen EL, Buer J, Poliwoda H, Atzpodien J. Cytogenetic studies in renal cell carcinoma patients receiving low-dose recombinant interleukin-2-based immunotherapy. Tumour Biol 1996;17(1):27–33
Duensing S see **Anastassiou G**
Duensing S see **Atzpodien J**
Duensing S see **Kunter U**
Duensing S see **Ramachandran VS**
Duensing TD, Fang H, Dorward DW, Pincus SH. Processing of the envelope glycoprotein gp160 in immunotoxin-resistant cell lines chronically infected with human immunodeficiency virus type 1. J Virol 1995 Nov; 69(11):7122–31
Duerbeck NB see **Chaffin DG Jr**
Duerden BI. Role of the reference laboratory in susceptibility testing of anaerobes and a survey of isolates referred from laboratories in England and Wales during 1993–1994. Clin Infect Dis 1995 Jun;20 Suppl 2:S180–6
Duerden BI see **Carmichael AJ**
Duerden BI see **Ogunsola FT**
Duerden BI see **Sultana S**
Duerden M see **Green D**
Duerinckx A see **Globits S**
Duerinckx AJ. Coronary MR angiography. Magn Reson Imaging Clin N Am 1996 May;4(2):361–418 (222 ref.)
Duerinckx AJ. MR angiography of the coronary arteries. Top Magn Reson Imaging 1995 Fall;7(4):267–85 (103 ref.)
Duerinckx AJ, Atkinson DP, Mintorovitch J, Simonetti OP, Vrman MK. Two-dimensional coronary MRA: limitations and artifacts. Eur Radiol 1996;6(3):312–25
Duerinckx AJ see **Bogaert J**
Duerk JL see **Lewin JS**
Duerk JL see **Petersilge CA**
Duerk JL see **Pipe JG**
Düerkop J see **Hartmann RW**
Duerksen DR, Blondel-Hill E, Bailey RJ. Pneumocystis carinii pneumonia complicating methotrexate treatment of primary sclerosing cholangitis. Am J Gastroenterol 1995 Oct;90(10):1886–7
Duerksen DR, Ma MM, Jewell LD. Failure of immunosuppressive therapy to prevent relapse of celiac sprue. J Clin Gastroenterol 1995 Oct;21(3):255–7
Duerksen DR, Van Aerde JE, Chan G, Thomson AB, Jewell LJ, Clandinin MT. Total parenteral nutrition impairs bile flow and alters bile composition in newborn piglet. Dig Dis Sci 1996 Sep;41(9):1864–70
Duerksen DR see **Minuk GY**
Duerksen S see **Daniel EE**
Duerksen-Hughes P see **Shisler J**
Duerr A see **Clarke LM**
Duerr A see **Cohen CR**
Duerr H see **Hinderling PH**
Duerst BL see **Keller ML**
Duerstein S see **Ragni MV**
Duery L. Bad news travels fast in Chile? [news] Lancet 1996 Aug 31;348(9027):605
Duesberg CA, Nelson RW, Feldman EC, Vaden SL, Scott-Moncrieff CR. Adrenalectomy for treatment of hyperadrenocorticism in cats: 10 cases (1988–1992). J Am Vet Med Assoc 1995 Oct 15;207(8):1066–70
Duesberg P. Commentary: non-HIV hypotheses must be studied more carefully [comment] BMJ 1996 Jan 27; 312(7025):210–1. Comment on: BMJ 1996 Jan 27;312(7025):207–10.
Duesberg PH. Is HIV the cause of AIDS? [letter] Lancet 1995 Nov 18;346(8986):1371–2
Duesbery NS, Masui Y. The role of microtubules and inositol triphosphate induced Ca2+ release in the tyrosine phosphorylation of mitogen-activated protein kinase in extracts of Xenopus laevis oocytes. Zygote 1996 Feb; 4(1):21–30
Duesbury RT, O'Neil HF Jr. Effect of type of practice in a computer-aided design environment in visualizing three-dimensional objects from two-dimensional orthographic projections] J Appl Psychol 1996 Jun; 81(3):249–60
Duescher RJ see **Elfarra AA**
Duescher RJ see **Lash LH**
Duesenberg K see **Fuentes A**
Duester G, Ang HL, Deltour L, Foglio MH, Hayamizu TF, Zgombic-Knight M. Class I and class IV alcohol dehydrogenase (retinol dehydrogenase) gene expression in mouse embryos. Adv Exp Med Biol 1995;372:301–13 (42 ref.)
Duester G see **Ang HL**
Duester G see **Deltour L**
Duester G see **Foglio MH**
Duesund R see **Bredland T**
Duet M see **Benelhadj S**
Duet M see **Sarda L**
Duetsch H. The medical information superhighway. J Fla Med Assoc 1995 Aug;82(8):545–8
Duett J see **Jain SK**
Duetz WA, Marqués S, Wind B, Ramos JL, van Andel JG. Catabolite repression of the toluene degradation pathway in Pseudomonas putida harboring pWW0 under various conditions of nutrient limitation in chemostat culture. Appl Environ Microbiol 1996 Feb;62(2):601–6
Dueweke TJ see **Olmsted RA**
Duewell S, Kasserra CE, Jezzard P, Balaban RS. Evaluation of methemoglobin as an autologous intravascular MRI contrast agent. Magn Reson Med 1996 May;35(5):787–9
Duewell S, Wolff SD, Wen H, Balaban RS, Jezzard P. MR imaging contrast in human brain tissue: assessment and optimization at 4 T. Radiology 1996 Jun;199(3):780–6
Duewell S see **Jezzard P**
Duewell S see **Ong KC**
Duewell S see **Ritter M**
Duewer DL see **Margolis SA**
Duewer DL see **Sharpless KS**
Duewer DL see **Stolorow AM**
Duey WJ see **Torok DJ**
Dueymes JM see **Tanneau RS**
Dueymes M, Baharaki D, Clèdes J, Pennec YL, Youinou P. IgA glycosylation and disease. Adv Exp Med Biol 1995; 376:217–20 (18 ref.)
Dueymes M, Piette JC, Le Tonquèze M, Bendaoud B, Roué R, Garré M, Youinou P. Role of beta 2-glycoprotein I in the anticardiolipin antibody affinity for phospholipid in autoimmune disease. Lupus 1995 Dec;4(6):477–81
Dueymes M see **Le Tonquèze M**
Dueymes M see **Youinou P**
Duez C, Tsicopoulos A, Janin A, Tillie-Leblond I, Thyphronitis G, Marquillies P, Hamid Q, Wallaert B, Tonnel AB, Pestel J. An in vivo model of allergic inflammation: pulmonary human cell infiltrate in allergen-challenged allergic Hu-SCID mice. Eur J Immunol 1996 May;26(5):1088–93
Duez C see **Carfi A**
Duez JM see **Neuwirth C**
Duez N see **Lise M**
Dufau ML see **Hu Z**
Dufau ML see **Tsai-Morris CH**
Dufau ML see **Zhang R**
Dufaure JP see **Schwaab V**
Dufaye P see **Kentos A**
Dufek JS, Zhang S. Landing models for volleyball players: a longitudinal evaluation. J Sports Med Phys Fitness 1996 Mar;36(1):35–42
Dufek M see **Kremer FB**
Dufek V. Endoskopická léčba choledocholitiázy. Vnitr Lek 1996 Feb;42(2):128–9 **(Cze)**
Dufek V, Petrtýl J, Bruha R, Klener P, Chodounský Z, Mareček Z. Nádory biliárního stromu: možnosti multimodální léčby. Cas Lek Cesk 1995 Sep 20; 134(18):580–2 (Eng. Abstr.) **(Cze)**
Dufek V see **Benes J**
Dufeu P see **Rommelspacher H**
Duff A. Case study of a female client on a regional secure unit. J Adv Nurs 1996 Apr;23(4):771–5
Duff A see **Haddad MC**
Duff B, Gruber B. Total tracheobronchial thrombosis due to extracorporeal membrane oxygenation. Ann Otol Rhinol Laryngol 1996 Apr;105(4):259–61
Duff C see **Dechert U**
Duff C see **Kohler A**
Duff EM see **Cooper ES**
Duff GB see **Bullock LF**
Duff GB see **Daniels KR**
Duff GW see **Blakemore AI**
Duff GW see **Clay FE**
Duff GW see **Manus RM**
Duff GW see **Ploski R**
Duff GW see **Wilson AG**
Duff H see **Sheldon R**
Duff HJ, Feng ZP, Sheldon RS. High- and low-affinity sites for [3H]dofetilide binding to guinea pig myocytes. Circ Res 1995 Oct;77(4):718–25
Duff HJ see **Fiset C**
Duff HJ see **Gillis AM**
Duff HJ see **Mitchell LB**
Duff HJ see **Wang L**
Duff J see **Ahmed SF**
Duff J see **Asfar S**
Duff J see **Barclay CL**
Duff J see **Lang AE**
Duff J see **Lozano AM**
Duff JL, Berk BC. Angiotensin II-mediated signal transduction events in vascular smooth muscle cells: kinases and phosphatases. Blood Press Suppl 1995;2:55–60 (68 ref.)
Duff JL, Marrero MB, Paxton WG, Schieffer B, Bernstein KE, Berk BC. Angiotensin II signal transduction and the mitogen-activated protein kinase pathway. Cardiovasc Res 1995 Oct;30(4):511–7 (102 ref.)
Duff JL see **Breton JL**
Duff JL see **Marrero MB**
Duff JP, Vela ME, Paredes D. Ascites syndrome in a turkey reared above 2000 metres [letter] Vet Rec 1995 Sep 16; 137(12):300
Duff K, Huxley C. Targeting mutations to YACs by homologous recombination. Methods Mol Biol 1996; 54:187–98
Duff K, McGuigan A, Huxley C, Schulz F, Hardy J. Insertion of a pathogenic mutation into a yeast artificial chromosome containing the human amyloid precursor protein gene. Gene Ther 1994 Jan;1(1):70–5
Duff K see **Perez-Tur J**
Duff LA, Kitson AL, Seers K, Humphris D. Clinical guidelines: an introduction to their development and implementation. J Adv Nurs 1996 May;23(5):887–95 (35 ref.)
Duff P. Premature rupture of the membranes at term [editorial; comment] N Engl J Med 1996 Apr 18; 334(16):1053–4. Comment on: N Engl J Med 1996 Apr 18;334(16):1005–10.
Duff P see **Clark P**
Duff P see **Yancey MK**
Duff RA see **Engelmann GL**
Duff RM, Kissel JC. Effect of soil loading on dermal absorption efficiency from contaminated soils. J Toxicol Environ Health 1996 May;48(1):93–106
Duff RM see **Waters D**
Duff S see **Lesperance RJ**
Duff SV see **Wallace PS**
Duff TA see **Graves VB**
Duff WP see **Magann EF**
Duffard R see **Evangelista de Duffard AM**
Duffard RO see **Evangelista de Duffard AM**
Duffaud F, Favre R, Botta A. Le test de numération des micronoyaux dans les lymphocytes: étude de validation. Ann Biol Clin (Paris) 1995;53(7–8):435–8 (Eng. Abstr.) **(Fre)**
Duffaud F see **Pignon T**
Duffaut M see **Alric L**
Duffaut M see **Delpla PA**
Duffaut M see **Rostaing L**
Duffel MW see **Chen G**
Duffey DC, Billings KR, Eichel BS, Sercarz JA. Internal jugular vein thrombosis. Ann Otol Rhinol Laryngol 1995 Nov;104(11):899–904
Duffey DC, Calcaterra TC, Lichtenstein AK. Regulation of transforming growth factor-beta 1-mediated apoptosis in head and neck squamous cell carcinoma. Laryngoscope 1996 Jul;106(7):889–94
Duffey DC, Eversole LR, Abemayor E. Oral lichen planus and its association with squamous cell carcinoma: an update on pathogenesis and treatment implications. Laryngoscope 1996 Mar;106(3 Pt 1):357–62
Duffey P, Chari G, Cartlidge NE, Shaw PJ. Progressive deterioration of intellect and motor function occurring several decades after cranial irradiation. A new facet in the clinical spectrum of radiation encephalopathy. Arch Neurol 1996 Aug;53(8):814–8
Duffey S see **Bonning BC**
Duffie E see **Cui W**
Duffield C, Baker K, Edwards K. Nurse managers and their future in New South Wales. J Nurs Adm 1995 Oct; 25(10):9–11, 50
Duffield C see **Pelletier D**
Duffield J see **Freestone S**
Duffield JS, Adams WH, Anderson M, Leitch AG. Increasing incidence of tuberculosis in the young and the elderly in Scotland. Thorax 1996 Feb;51(2):140–2
Duffield JS, de Silva RN, Grant R. Pure alexia without agraphia: a classical cortical syndrome revisited. Scott Med J 1994 Dec;39(6):178–9

Duffield M see **Whittaker J**
Duffield P, Podzamsky JE. The completion of advance directives in primary care. J Fam Pract 1996 Apr; 42(4):378–84
Duffield R see **Hjelle JT**
Duffield TQ see **Westbrook RF**
Duffill J, Lees PD. Cystic craniopharyngioma: a simple technique to aid the stereotactic insertion of an Ommaya reservoir drainage system. Br J Neurosurg 1996 Feb; 10(1):83–4
Duffill M see **Salmon P**
Duffill MB see **Rademaker M**
Duffin GR see **O'Hagan D**
Duffin HM see **Peet SM**
Duffin J see **Bischoff MM**
Duffin J see **Mateika JH**
Duffin KL see **Kirschmann DA**
Duffin KL see **Violand BN**
Duffner F see **Becker G**
Duffner F see **Zentner J**
Duffner LA see **Holmes JM**
Duffner PK see **Ashley DM**
Duffner U, Sauter S, Bergsträsser E, Brandis M, Niemeyer C. Onkologische Nachsorge—ein patientenorientiertes Konzept. Ein Basisdiagnostikplan für pädiatrisch-onkologische Patienten. Klin Padiatr 1995 Jul–Aug;207(4):193–203 (55 ref.) (Eng. Abstr.) **(Ger)**
Duffour MT see **Descamps V**
Duffour MT see **Warnier G**
Duffty P see **De Silva D**
Duffull SB see **Barclay ML**
Duffull SB see **Begg EJ**
Duffus JE see **Harris KF**
Duffus WA see **Kielian M**
Duffus WP see **Luan DP**
Duffy AJ, Coltman DW, Wright JM. Microsatellites at a common site in the second ORF of L1 elements in mammalian genomes. Mamm Genome 1996 May;7(5):386–7
Duffy AP see **Smith G**
Duffy B. Dental problems in the offshore oil and gas industry: a review. Occup Med (Oxf) 1996 Feb;46(1):79–83 (8 ref.)
Duffy B see **Civin CI**
Duffy B see **Susskind B**
Duffy BL see **Choi DM**
Duffy BL see **Limb RI**
Duffy C see **Salter M**
Duffy CM, Hill AE, Cosgrove AP, Corry IS, Graham HK. Energy consumption in children with spina bifida and cerebral palsy: a comparative study. Dev Med Child Neurol 1996 Mar;38(3):238–43
Duffy CM see **Azouz EM**
Duffy CM see **Corry IS**
Duffy DC see **Olsen B**
Duffy DL. Screening a 2 cM genetic map for allelic association: a simulated oligogenic trait. Genet Epidemiol 1995;12(6):595–600
Duffy DL see **Wang S**
Duffy DM, Stouffer RL, Stewart DR. Dissociation of relaxin and progesterone secretion from the primate corpus luteum by acute administration of a 3 beta-hydroxysteroid dehydrogenase inhibitor during the menstrual cycle. Biol Reprod 1995 Aug;53(2):447–53
Duffy FD see **Rhoades ER**
Duffy FH see **Buehler DM**
Duffy FH see **Wilson SB**
Duffy FJ Jr, May JW Jr. Tissue expanders and magnetic resonance imaging: the "hot" breast implant. Ann Plast Surg 1995 Dec;35(6):647–9
Duffy FJ Jr, Millan MT, Schoetz DJ Jr, Larsen CR. Suppurative pylephlebitis and pylethrombosis: the role of anticoagulation. Am Surg 1995 Dec;61(12):1041–4
Duffy FJ Jr, Seiler JG, Gelberman RH, Hergrueter CA. Growth factors and canine flexor tendon healing: initial studies in uninjured and repair models. J Hand Surg [Am] 1995 Jul;20(4):645–9
Duffy G, Ellison A, Anderson W, Cole MB, Stewart GS. Use of bioluminescence to model the thermal inactivation of Salmonella typhimurium in the presence of a competitive microflora. Appl Environ Microbiol 1995 Sep;61(9):3463–5
Duffy HS see **Rash JE**
Duffy J, Cohen G. Mortality associated with wines, beers, and spirits. Risk function had peculiar properties [letter; comment] BMJ 1995 Oct 28;311(7013):1167. Comment on: BMJ 1995 May 6;310(6988):1165–9.
Duffy J see **Petty GW**
Duffy J see **Salloway S**
Duffy JB, Perrimon N. Recent advances in understanding signal transduction pathways in worms and flies. Curr Opin Cell Biol 1996 Apr;8(2):231–8 (44 ref.)
Duffy JD. The neurology of alcoholic denial: implications for assessment and treatment. Can J Psychiatry 1995 Jun; 40(5):257–63 (30 ref.)
Duffy JD, Camlin H. Neuropsychiatric training in American psychiatric residency training programs. J Neuropsychiatry Clin Neurosci 1995 Summer;7(3):290–4
Duffy JD, Kant R. Clinical utility of clozapine in 16 patients with neurological disease. J Neuropsychiatry Clin Neurosci 1996 Winter;8(1):92–6
Duffy JD see **Coffey CE**
Duffy JD see **Kant R**
Duffy JF see **Boivin DB**
Duffy JF see **Waldstreicher J**
Duffy JJ see **Liang HC**
Duffy JN see **Francis CY**
Duffy JP see **Allen SM**
Duffy KN see **Newkirk MM**
Duffy L see **Faden H**
Duffy L see **Morse W**
Duffy LC see **Prabhu NP**
Duffy LF, Kerzner B, Seeff L, Barr SB, Soldin SJ. Preliminary assessment of glycine conjugation of para-aminobenzoic acid as a quantitative test of liver function. Clin Biochem 1995 Oct;28(5):527–30
Duffy LK see **Vyas SB**
Duffy M, Chambers A. DNA-protein interactions at the telomeric repeats of Schizosaccharomyces pombe. Nucleic Acids Res 1996 Apr 15;24(8):1412–9
Duffy ME, Rossow R, Herandez M. Correlates of health-promotion activities in employed Mexican American women. Nurs Res 1996 Jan–Feb;45(1):18–24
Duffy MJ. Can molecular markers now be used for early diagnosis of malignancy? Clin Chem 1995 Oct; 41(10):1410–3 (38 ref.)
Duffy N see **Duignan PJ**
Duffy O, Berthou F, Bardou LG, Ménez JF. Effects of various cytochrome P-450 inducers on testosterone metabolism and several monooxygenase activities in Sprague-Dawley (SpD), high alcohol sensitivity (HAS) and low alcohol sensitivity (LAS) rats. Alcohol Alcohol 1995 May; 30(3):329–35
Duffy P. Avoiding drug errors. Adopting new NHS specification helps [letter; comment] BMJ 1995 Nov 18; 311(7016):1367. Comment on: BMJ 1995 Aug 19;311(7003):514.
Duffy P, Miller D. Publishing and the Internet [letter] Can J Anaesth 1995 Dec;42(12):1177
Duffy P see **Churchill L**
Duffy P see **Davenport M**
Duffy P see **Pierce RC**
Duffy PA. Cell culture phototoxicity test. Methods Mol Biol 1995;43:219–26
Duffy PE see **Fried M**
Duffy PE see **Gordon DM**
Duffy PG see **Dinneen MD**
Duffy PG see **Mor Y**
Duffy PG see **Petzoldt JL**
Duffy PG see **Wilcox DT**
Duffy PH see **Hart RW**
Duffy PM, Hayes MC, Cooper A, Smart CJ. Determination and reversal of resistance to epirubicin intravesical chemotherapy. A flow cytometric model. Br J Urol 1996 Jun;77(6):819–23
Duffy PM, Hayes MC, Gatrell SK, Cooper A, Smart CJ. Determination and reversal of resistance to epirubicin intravesical chemotherapy. A confocal imaging study. Br J Urol 1996 Jun;77(6):824–9
Duffy RE see **Schneider DA**
Duffy RJ see **Coelho CA**
Duffy RJ see **Neiman MR**
Duffy S. The tissue and thermal effects of electrosurgery in the uterine cavity. Baillieres Clin Obstet Gynaecol 1995 Jun;9(2):261–77
Duffy S, MacVicar BA. In vitro ischemia promotes calcium influx and intracellular calcium release in hippocampal astrocytes. J Neurosci 1996 Jan;16(1):71–81
Duffy S see **Day N**
Duffy S see **Howton JC**
Duffy S see **Margetts BM**
Duffy S see **Soussis I**
Duffy SQ, Farley DE. Patterns of decline among inpatient procedures [see comments] Public Health Rep 1995 Nov–Dec;110(6):674–81. Comment in: Public Health Rep 1995 Nov–Dec;110(6):682–3.
Duffy SV see **Fishman EK**
Duffy SW, Chen HH, Tabar L, Day NE. Estimation of mean sojourn time in breast cancer screening using a Markov chain model of both entry to and exit from the preclinical detectable phase. Stat Med 1995 Jul 30;14(14):1531–43
Duffy SW see **Chen HH**
Duffy SW see **Day NE**
Duffy SW see **Seow A**
Duffy SW see **Tabar L**
Duffy SW see **Warren RM**
Duffy T see **Longley BJ**
Duffy TM see **Christianson GJ**
Duffy TP see **Mani S**
Duffy V see **Reed DR**
Duffy V see **Ship JA**
Duffy VB. The flavor of food? It's all in your head! [interview by Nancy I. Hahn] J Am Diet Assoc 1996 Jul;96(7):655–6
Duffy VB see **Bartoshuk LM**
Dufief MP see **Cheron G**
Dufier JL see **Camuzat A**
Dufier JL see **Doz F**
Dufier JL see **Roustan F**
Dufier JL see **Sahly I**
Dufillot D, Duong TH, Koko J, Eko Eni L, Kombila M. Prévalence de la bilharziose intestinale à Schistosoma intercalatum chez des enfants hospitalisés au Gabon en zone urbaine. Arch Pediatr 1995 Oct;2(10):1023–4 **(Fre)**
Dufillot D see **Kombila M**
Dufková D see **Faber J**
Duflos C, Bellaton C, Baghdassarian N, Gadoux M, Pansu D, Bronner F. 1,25-Dihydroxycholecalciferol regulates rat intestinal calbindin D9k posttranscriptionally. J Nutr 1996 Apr;126(4):834–41
Duflot M see **Loas G**
Duflou J, Marriott D. Managing HIV. Part 5: Treating secondary outcomes. 5.20 HIV and autopsies. Med J Aust 1996 May 20;164(10):616–7
Duflou J see **Hill DA**
Duflou J see **Kedziora A**
Duflou JA see **Dore GJ**
Dufort I, Tremblay Y, Bélanger A, Labrie F, Luu-The V. Isolation and characterization of a stereospecific 3beta-hydroxysteriod sulfotransferase (pregnenolone sulfotransferase) cDNA. DNA Cell Biol 1996 Jun; 15(6):481–7
Dufort I see **Durocher F**
Dufort I see **Luu-The V**
Dufour A, Voelker U, Voelker A, Haldenwang WG. Relative levels and fractionation properties of Bacillus subtilis sigma(B) and its regulators during balanced growth and stress. J Bacteriol 1996 Jul;178(13):3701–9 sigma
Dufour A see **Alper S**
Dufour B see **Chrétien Y**
Dufour B see **Maulard-Durdux C**
Dufour C, Garaventa A, Brisigotti M, Rosanda C, Mori PG. Massively diffuse multifocal granulocytic sarcoma in a child with acute myeloid leukemia. Tumori 1995 May-Jun; 81(3):222–4
Dufour C see **Dallorso S**
Dufour C see **Gioseffi ON**
Dufour C see **Greder-Belan A**
Dufour C see **Haupt R**
Dufour D see **Conway B**
Dufour DG, Larose DL, Clement SC. Rapid sequence intubation in the emergency department. J Emerg Med 1995 Sep–Oct;13(5):705–10
Dufour DL see **Spurr GB**
Dufour E, Storer AC, Ménard R. Engineering nitrile hydratase activity into a cysteine protease by a single mutation. Biochemistry 1995 Dec 19;34(50):16382–8
Dufour E see **Carmona E**
Dufour E see **Zakharova OD**
Dufour H see **Graziani N**
Dufour H see **Régis J**
Dufour JG see **Gautrin D**
Dufour JJ, Kaplan MM. Methotrexate therapy and liver disease [letter] N Engl J Med 1996 Sep 19;335(12):898–9
Dufour JJ, Mariana JC, Matto P. Hormonal induction of ovulation stimulates atresia of antral follicles in gilts. Biol Reprod 1995 Oct;53(4):806–13
Dufour JJ see **Reid J**
Dufour JJ see **Twagiramungu H**
Dufour JM see **Akmal KM**
Dufour JP see **de Kerchove d'Exaerde A**
Dufour JP see **Wach A**
Dufour L see **Goyette N**
Dufour L see **Al-Saleh I**
Dufour M see **Barboteu M**
Dufour M see **Duchesne N**
Dufour M see **Faure R**
Dufour M see **Stroman PW**
Dufour M see **Tonolli-Serabian I**
Dufour M see **Vivès L**
Dufour N see **Spertini F**
Dufour P, Bérard J, Ernoult P, Tordjeman N, Vinatier D, Monnier JC. Y a-t-il encore des indications de cerclage en 1995? Rev Fr Gynecol Obstet 1995 Oct;90(10):423–30 (26 ref.) (Eng. Abstr.) **(Fre)**
Dufour P, de Bièvre P, Vinatier D, Tordjeman N, Da Lage B, Vanhove J, Monnier JC. Varicella and pregnancy. Eur J Obstet Gynecol Reprod Biol 1996 Jun;66(2):119–23
Dufour P, Delebecq T, Vinatier D, Haentjens-Verbeke K, Tordjeman N, Prolongeau JF, Monnier JC, Puech F. Appendicite et grossesse. A propos de 7 observations. J Gynecol Obstet Biol Reprod (Paris) 1996;25(4):411–5 (14 ref.) (Eng. Abstr.) **(Fre)**
Dufour P, Haentjens-Verbeke K, Vinatier D, Tordjeman N, Monnier JC, Puech F. Occlusion et grossesse. J Gynecol Obstet Biol Reprod (Paris) 1996;25(3):297–300 (10 ref.) (Eng. Abstr.) **(Fre)**
Dufour P, Vinatier D, Vanderstichele S, Ducloy JC, Monnier JC, Puech F. Utilisation intraveineuse de la trinitrine au cours d'urgences obstétricales. 9 observations de versions par manoeuvres internes. Presse Med 1996 May 25; 25(18):865 **(Fre)**
Dufour P see **Dubecq F**
Dufour P see **Dubecq-Princeteau F**
Dufour P see **Lacoste-Jugnet N**
Dufour P see **Lucot JP**
Dufour P see **Weltin D**
Dufour R see **Beaudry M**
Dufour R see **Desoize B**
Dufour S, Rousse N, Canioni P, Diolez P. Top-down control analysis of temperature effect on oxidative phosphorylation. Biochem J 1996 Mar 15;314 (Pt 3):743–51
Dufour S see **De Koninck GC**
Dufour S see **Marchelidon J**
Dufour T see **Seguin P**
Dufour TF see **Bousquet CF**
Dufour V, Malinge S, Nau F. The sheep Ig variable region repertoire consists of a single VH family. J Immunol 1996 Mar 15;156(6):2163–70

Dufour V see **Rigby MC**
Dufour-Esquerré F see **Cappelaere P**
Dufourc EJ see **Faure C**
Dufourc EJ see **Girault L**
Dufourc EJ see **Pott T**
Dufourcq J see **Cornut I**
Dufourcq P see **Seigneur M**
Dufourcq Lagelouse R see **d'Hauteville H**
Dufrasne S see **Copley TT**
Dufrêne I see **Lauby V**
Dufrenne J, Bijwaard M, te Giffel M, Beumer R, Notermans S. Characteristics of some psychrotrophic Bacillus cereus isolates. Int J Food Microbiol 1995 Oct;27(2-3):175-83
Dufresne A, Bégin R, Churg A, Massé S. Mineral fiber content of lungs in patients with mesothelioma seeking compensation in Québec. Am J Respir Crit Care Med 1996 Feb;153(2):711-8
Dufresne A see **Bégin R**
Dufresne A see **Braun C**
Dufresne A see **Braun CM**
Dufresne C, Mignotte F, Guéride M. The presence of tandem repeats and the initiation of replication in rabbit mitochondrial DNA. Eur J Biochem 1996 Feb 1; 235(3):593-600
Dufresne C see **Bergstrom JD**
Dufresne C see **VanMiddlesworth F**
Dufresne MC, Bédard F. Aspect tomodensitométrique des méningiomes malins et des hémangiopéricytomes méningés. Can Assoc Radiol J 1996 Aug;47(4):279-87 (Eng. Abstr.) **(Fre)**
Dufresne RG, Zienowicz RJ, Rozelle A, Whalen JD. An introduction of the ultrasonic scalpel: utility in treatment of rhinophyma. Plast Reconstr Surg 1996 Jul;98(1):160-2
Dufresne RG Jr, Ratz JL, Bergfeld WF, Roenigk RK. Squamous cell carcinoma arising from the follicular occlusion triad. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):475-7
Dufresne RG Jr see **Marrero GM**
Dufresnes E see **Paradinas PC**
Duft M see **Horner S**
Dufter C see **Terness P**
Dufton C see **Schrier DM**
Dufton C see **Stemmer SM**
Dufty JM see **Taberner DA**
Dufva M, Svenningsson A, Hansson GK. Differential regulation of macrophage scavenger receptor isoforms: mRNA quantification using the polymerase chain reaction. J Lipid Res 1995 Nov;36(11):2282-90
Dufy B see **Boué-Grabot E**
Dufy B see **Fahmi M**
Dufy B see **Prevarskaya NB**
Dufy-Barbe L see **Couderc B**
Duga S see **Castiglioni B**
Duga S see **Mortarino M**
Dugacheva GM see **Popkov VA**
Dugaiczyk A see **Nishio H**
Dugail I see **Rolland V**
Dugal B. Renography in renovascular hypertension: four renal arteries [letter] Clin Nephrol 1995 Aug;44(2):129-32
Dugalni D see **Popovic M**
Dugan AI, Bariliak IR. Mutagennaia aktivnost' vzveshennykh chastits atmosfernogo vozdukha v industrial'nykh gorodakh Ukrainy. Tsitol Genet 1995 Sep-Oct;29(5):28-34 (Eng. Abstr.) **(Rus)**
Dugan AM, Bariliak IR. Otsenka mutagennoĭ aktivnosti gazovykh chastits atmosfernogo vozdukha s pomoshch'iu mikrobiologicheskogo testa. Mikrobiol Z 1995 Jul-Aug; 57(4):66-72 (Eng. Abstr.) **(Rus)**
Dugan CB see **de Macario EC**
Dugan D, Walker R, Monroe DA. The effects of a 9-week program of aerobic and upper body exercise on the maximal voluntary ventilation of chronic obstructive pulmonary disease patients. J Cardpulm Rehabil 1995 Mar-Apr; 15(2):130-3
Dugan J, Lauer E, Bouquot Z, Dutro BK, Smith M, Widmeyer G. Stressful nurses: the effect on patient outcomes. J Nurs Care Qual 1996 Apr;10(3):46-58
Dugan J see **Bostwick DG**
Dugan JA, Bostwick DG, Myers RP, Qian J, Bergstralh EJ, Oesterling JE. The definition and preoperative prediction of clinically insignificant prostate cancer [see comments] JAMA 1996 Jan 24-31;275(4):288-94. Comment in: JAMA 1996 Jul 3;276(1):28-9.
Dugan JM, Allen CM. Changes in protein prenylation and prenyltransferase activity in the rat seminiferous epithelium during early stages of spermatogenesis. Biol Reprod 1995 Oct;53(4):958-73
Dugan K see **Padilla SL**
Dugan LD see **Davidson MH**
Dugan LL, Sensi SL, Canzoniero LM, Handran SD, Rothman SM, Lin TS, Goldberg MP, Choi DW. Mitochondrial production of reactive oxygen species in cortical neurons following exposure to N-methyl-D-aspartate. J Neurosci 1995 Oct;15(10):6377-88
Dugan LL see **Gwag BJ**
Dugan LL see **Klomp LW**
Dugan MC see **Mohammad RM**
Dugan TM see **McClellan JR**
Dugan V see **Phillips MS**
Dugani A see **Villa E**
Duganov VK see **Ivashkin VT**
Dugar S, Clader JW, Chan TM, Davis H Jr. Substituted 2-azaspiro[5.3]nonan-1-ones as potent cholesterol absorption inhibitors: defining a binding conformation for SCH 48461. J Med Chem 1995 Dec 8;38(25):4875-7
Dugar S, Davis HR Jr, Burrier RE, Salisbury BG. Amides of piperidine, morpholine and piperazine substituted 1-phenylethylamines: inhibitors of acylCoA:cholesterol acyltransferase (ACAT) activity in vitro and in vivo. Bioorg Med Chem 1995 Sep;3(9):1231-6
Dugarin J see **Questel F**
Dugas B, Mossalayi MD, Damais C, Kolb JP. Nitric oxide production by human monocytes: evidence for a role of CD23. Immunol Today 1995 Dec;16(12):574-80 (54 ref.)
Dugas B see **Bécherel PA**
Dugas B see **Defer MC**
Dugas B see **Dugas N**
Dugas DS see **Mancoske RJ**
Dugas M see **Bouvard MP**
Dugas N, Dugas B, Kolb JP, Yamaoka K, Delfraiss JF, Damais C. Role of leukotriene B4 in the interleukin-4-induced human mononuclear phagocyte activation. Immunology 1996 Jul;88(3):384-8
Dugas N, Vouldoukis I, Bécherel P, Arock M, Debré P, Tardieu M, Mossalayi DM, Delfraissy JF, Kolb JP, Dugas B. Triggering of CD23b antigen by anti-CD23 monoclonal antibodies induces interleukin-10 production by human macrophages. Eur J Immunol 1996 Jun;26(6):1394-8
Dugast C see **Suaud-Chagny MF**
Dugast I see **Dejucq N**
Dugast JY see **Molle G**
Dugast-Zrihen M see **Meyer D**
Dugdale A. The Ingelfinger rule [letter; comment] Lancet 1996 Jul 13;348(9020):132. Comment on: Lancet 1996 May 18;347(9012):1382-6. Comment on: Lancet 1996 May 25;347(9013):1423-4. Comment on: Lancet 1996 May 25;347(9013):1459-63.
Dugdale A. Long-case clinical examinations [letter; comment] Lancet 1996 May 11;347(9011):1335. Comment on: Lancet 1996 Mar 16;347(9003):704-5.
Dugdale A see **Alexander H**
Dugdale AE see **Alsop-Shields L**
Dugdale N. Naming stimulus equivalence, and conditioned hearing. J Exp Anal Behav 1996 Jan;65(1):272-4
Dugelay S see **Fouque D**
Duggal B, Khilnani GC, Ramamurthy S, Misra A, Gupta SD, Pande JN. Unusual presentation of two rare cases of systemic amyloidosis-- a case report. J Assoc Physicians India 1996 Jan;44(1):65-6
Duggal C see **Khosla S**
Duggal MS, Toumba KJ, Pollard MA, Tahmassebi JF. The acidogenic potential of herbal baby drinks. Br Dent J 1996 Feb 10;180(3):98-103
Duggal R, Hall TC. Interaction of host proteins with the plus-strand promoter of brome mosaic virus RNA-2. Virology 1995 Dec 20;214(2):638-41
Duggan A, Logan R, Knifton A, Logan R. Accuracy of near-patient blood tests for Helicobacter pylori [letter] Lancet 1996 Aug 31;348(9027):617
Duggan AK see **Barnet B**
Duggan AK see **Grant CC**
Duggan AK see **West DW**
Duggan AW. Release of neuropeptides in the spinal cord. Prog Brain Res 1995;104:197-223 (162 ref.)
Duggan AW see **Colvin LA**
Duggan BL see **Babichuk CK**
Duggan BM see **Dyke TR**
Duggan C. Central venous catheters in the emergency department: access, utilization, and problem solving [letter; comment] Pediatr Emerg Care 1995 Oct;11(5):322. Comment on: Pediatr Emerg Care 1995 Apr;11(2):112-7.
Duggan C, Gunn J. Medium-term course of disaster victims. A naturalistic follow-up. Br J Psychiatry 1995 Aug; 167(2):228-32
Duggan C, Refat M, Hashem M, Wolff M, Fayad I, Santosham M. How valid are clinical signs of dehydration in infants? J Pediatr Gastroenterol Nutr 1996 Jan;22(1):56-61
Duggan C, Sham P, Lee A, Minne C, Murray R. Neuroticism: a vulnerability marker for depression evidence from a family study. J Affect Disord 1995 Dec 13;35(3):139-43
Duggan C, Shamberger RC, Antonioli D, Leichtner AM. Intraoperative enteroscopy in the diagnosis of partial intestinal obstruction in infancy. Dig Dis Sci 1995 Oct; 40(10):2236-8 (12 ref.)
Duggan C see **Hendricks KM**
Duggan C see **Santosham M**
Duggan CH see **Artinian NT**
Duggan DB see **Bushunow PW**
Duggan DB see **Perry JJ**
Duggan DJ see **Bönnemann CG**
Duggan DJ see **Perlin MW**
Duggan J see **Gorkin L**
Duggan JM. A QA perspective--report on ACE inhibitor angio-oedema [editorial; comment] Aust N Z J Med 1995 Jun;25(3):189. Comment on: Aust N Z J Med 1995 Jun;25(3):241-2.
Duggan JM. The search for maximal levels of reimbursement input for a given work output [editorial; comment] J Qual Clin Pract 1995 Dec;15(4):193-4. Comment on: J Qual Clin Pract 1995 Dec;15(4):195-201.
Duggan JM. Hospital accreditation programmes: some international perspectives [editorial] J Qual Clin Pract 1995 Sep;15(3):129-31
Duggan JM, Wolf MD, Kauffman CA. Phialophora verrucosa infection in an AIDS patient. Mycoses 1995 May-Jun; 38(5-6):215-8
Duggan K, Macdonald G. Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] N Engl J Med 1995 Dec 14;333(24):1638-9
Duggan KA, Jones DM, MacDonald GJ. Participation of the renin-angiotensin system in regulating the excretory response to acute sodium ingestion. Clin Exp Pharmacol Physiol 1995 Jun-Jul;22(6-7):455-6
Duggan KA, Jones DM, Ye VZ, Davis RE, Macdonald GJ. Effects of endopeptidase 24.11 inhibition on plasma and tissue concentrations of vasoactive intestinal peptide. Clin Sci (Colch) 1995 Sep;89(3):267-71
Duggan KA, Ye VZ. Effects of sodium depletion on tissue concentrations of the natriuretic hormone vasoactive intestinal peptide. Clin Exp Pharmacol Physiol 1995 Aug; 22(8):583-4
Duggan LJ, Hill TM, Wu S, Garrison K, Zhang X, Gottlieb PA. Using modified nucleotides to map the DNA determinants of the Tus-TerB complex, the protein-DNA interaction associated with termination of replication in Escherichia coli. J Biol Chem 1995 Nov 24; 270(47):28049-54
Duggan M see **Cronin CC**
Duggan MA. Human papillomaviruses in gynecological cancer. Curr Opin Obstet Gynecol 1996 Feb;8(1):56-62 (41 ref.)
Duggan MB, Gilbert K. An experimental estimate of the maintenance energy requirement in children with cystic fibrosis. Eur J Clin Nutr 1996 Apr;50(4):251-4
Duggan MB, Harbottle L. The growth and nutritional status of healthy Asian children aged 4-40 months living in Sheffield. Br J Nutr 1996 Aug;76(2):183-97
Duggan MF see **Sun G**
Duggan PM, Liggins GC, Barnett SB. Ultrasonic heating of the brain of the fetal sheep in utero. Ultrasound Med Biol 1995;21(4):553-60
Duggan S see **Wang JH**
Duggan-Keen M see **Andrews PW**
Duggan-Keen MF see **Ellis JR**
Duggaraju R see **Li J**
Düggelin M see **Izakovic J**
Dugger KO, Villareal KM, Nguyen A, Zimmermann CR, Law JH, Galgiani JN. Cloning and sequence analysis of the cDNA for a protein from Coccidioides immitis with immunogenic potential. Biochem Biophys Res Commun 1996 Jan 17;218(2):485-9
Duggin GG. Combination analgesic-induced kidney disease: the Australian experience. Am J Kidney Dis 1996 Jul;28(1 Suppl 1):S39-47 (41 ref.)
Duggin GG see **Ghnassia LT**
Duggin GG see **Henrich WL**
Duggirala R, González Villalpando C, O'Leary DH, Stern MP, Blangero J. Genetic basis of variation in carotid artery wall thickness. Stroke 1996 May;27(5):833-7
Duggirala R, Stern MP, Mitchell BD, Reinhart LJ, Shipman PA, Uresandi OC, Chung WK, Leibel RL, Hales CN, O'Connell P, Blangero J. Quantitative variation in obesity-related traits and insulin precursors linked to the OB gene region on human chromosome 7. Am J Hum Genet 1996 Sep;59(3):694-703
Duggleby HJ see **Brannigan JA**
Duggleby RG, Chao YC, Huang JG, Peng HL, Chang HY. Sequence differences between human muscle and liver cDNAs for UDPglucose pyrophosphorylase and kinetic properties of the recombinant enzymes expressed in Escherichia coli. Eur J Biochem 1996 Jan 15; 235(1-2):173-9
Duggleby RG, Peng HL, Chang HY. An improved assay for UDPglucose pyrophosphorylase and other enzymes that have nucleotide products. Experientia 1996 Jun 15; 52(6):568-72
Duggleby RG see **Candy JM**
Duggleby RG see **Chang HY**
Duggleby S see **Egger P**
Duggleby W see **Hannah K**
al-Dughaym A see **Burnie JP**
Dugi K see **Malle E**
Dugi KA, Dichek HL, Santamarina-Fojo S. Human hepatic and lipoprotein lipase: the loop covering the catalytic site mediates lipase substrate specificity. J Biol Chem 1995 Oct 27;270(43):25396-401
Dugi KA see **Schmidt HH**
Dugich-Djordjevic MM, Peterson C, Isono F, Ohsawa F, Widmer HR, Denton TL, Bennett GL, Hefti F. Immunohistochemical visualization of brain-derived neurotrophic factor in the rat brain. Eur J Neurosci 1995 Sep 1;7(9):1831-9
Dugiello M see **Paściak M**
Dugimont T, Curgy JJ, Wernert N, Delobelle A, Raes MB, Joubel A, Stehelin D, Coll J. The H19 gene is expressed within both epithelial and stromal components of human invasive adenocarcinomas. Biol Cell 1995;85(2-3):117-24
Dugin SF, Gorodetskaia EA, Zaretskiĭ DV, Kuz'min AI, Chazov EI. Sravnitel'noe issledovanie dinamiki gemodinamicheskikh effektov immobilizatsionnogo stressa u normotenzivnykh, stress-chuvstvitel'nykh i spontanno gipertenzivnykh krys. Biull Eksp Biol Med 1995 Nov; 120(11):478-80 **(Rus)**
Dugina TN see **Strukova SM**
Dugina VB see **Prigozina NL**
Duginova IuA see **Ziukina VI**

Duglas-Tabor Y see **Garland DL**
Dugmore TJ see **Miles N**
Dugnani S see **Scaglione F**
D'Ugo D see **Coppola R**
D'Ugo E see **Argentini C**
D'Ugo E see **Bruni R**
Dugoff L, Jones OW 3rd, Allen-Davis J, Hurst BS, Schlaff WD. Assessing the acceptability of Norplant contraceptive in four patient populations. Contraception 1995 Jul; 52(1):45–9
Dugoni AA see **Dugoni SA**
Dugoni SA, Lee JS, Varela J, Dugoni AA. Early mixed dentition treatment: postretention evaluation of stability and relapse [see comments] Angle Orthod 1995; 65(5):311–20. Comment in: Angle Orthod 1995;65(5):303.
Dugoujon JM see **Dard P**
Dugoujon JM see **Kumpel BM**
Dugré A see **Boyer CJ**
Dugré FJ see **Kinoshita I**
Dugrillon A see **Gärtner R**
Dugstad H see **Priebe H**
Duguay C see **Massé PG**
Duguay DG see **Mussivand T**
Duguay P, Chen H, Daloze P, Dumont L. Cardioprotective effects of the lazaroid U74389G following cold preservation and transplantation of rat hearts. Transplantation 1996 Apr 15;61(7):1023–8
Duguay SJ see **Rouillé Y**
Duguay SJ see **Takahashi S**
Dugue A see **Parker F**
Dugué B see **Törnquist K**
Dugué J see **Toscani S**
Dugue L, Fritsch S, Felten A, Gossot D, Colomer S, Celerier M, Lagrange P, Revillon Y. Effets de l'insufflation intra-péritonéale sur la dissémination hématogène des infections abdominales. Résultats préliminaires d'une étude expérimentale chez le rat. Ann Chir 1995;49(5):423–6 (Eng. Abstr.) **(Fre)**
Dugue L see **Martel P**
Dugué MA see **Barrou Z**
Duguet M see **Borde V**
Duguet M see **Bouthier de la Tour C**
Duguet V see **Precious DS**
Duguid GI see **Bernauer W**
Duguid IG, Claoué CM, Thamby-Rajah Y, Allan BD, Dart JK, Steele AD. Topical anaesthesia for phacoemulsification surgery. Eye 1995;9 (Pt 4):456–9
Duguid IG, McHugh JD, Black RK. Peripheral retinal neovascularisation associated with scleral encirclement [letter] Br J Ophthalmol 1995 Sep;79(9):861–2
Duguid JG, Bloomfield VA. Aggregation of melted DNA by divalent metal ion-mediated cross-linking. Biophys J 1995 Dec;69(6):2642–8
Duguid JG, Bloomfield VA, Benevides JM, Thomas GJ Jr. Raman spectroscopy of DNA-metal complexes. II. The thermal denaturation of DNA in the presence of Sr2+, Ba2+, Mg2+, Ca2+, Mn2+, Co2+, Ni2+, and Cd2+. Biophys J 1995 Dec;69(6):2623–41
Duguid JR, Eble JN, Wilson TM, Kelley MR. Differential cellular and subcellular expression of the human multifunctional apurinic/apyrimidinic endonuclease (APE/ref-1) DNA repair enzyme. Cancer Res 1995 Dec 15;55(24):6097–102
Duguid JR see **Wilson TM**
Duguid KP. The team approach to the design of computer-assisted learning packages in medicine. J Audiov Media Med 1995 Jun;18(2):53–8
Duguid KP see **Hamilton NM**
Duguid TJ see **Bardocz S**
Duguid TJ see **Grant G**
Duguid WP see **Furukawa T**
Duguid WP see **Kakugawa Y**
Duguid WP see **Rosenberg L**
Duguid WP see **Yuan S**
Dügün N see **Ozoran K**
Dugyala RR see **Colon-Teicher LS**
Duh CY see **Hou RS**
Duh FM see **Chen F**
Duh FM see **Kessler PM**
Duh FM see **Sekido Y**
Duh FM see **Sithanandam G**
Duh FM see **Wei MH**
Duh JL, Zhu H, Shertzer HG, Nebert DW, Pugs A. The Y-box motif mediates redox-dependent transcriptional activation in mouse cells. J Biol Chem 1995 Dec 22; 270(51):30499–507
Duh JL see **Yu R**
Duh JR see **Wang YS**
Duh Q see **Jossart GH**
Duh QY, Siperstein AE, Clark OH, Schecter WP, Horn JK, Harrison MR, Hunt TK, Way LW. Laparoscopic adrenalectomy. Comparison of the lateral and posterior approaches. Arch Surg 1996 Aug;131(8):870–5; discussion 875–6
Duh QY see **Hoelting T**
Duh QY see **Shen W**
Duh QY see **Tezelman S**
Duh YC see **Yang MC**
Duhaiman AS. Characterization of zeta-crystallin inhibition by juglone. Biochem Biophys Res Commun 1996 Jan 26; 218(3):648–52
Duhaiman AS. Glycation of human lens proteins from diabetic and (nondiabetic) senile cataract patients. Glycoconj J 1995 Oct;12(5):618–21
Duhaiman AS. Inhibition of zeta-crystallin by Coumarins: a structure-activity study. J Protein Chem 1996 Apr; 15(3):261–4
Duhaiman AS, Rabbani N. Involvement of a disulfide bridge in catalytic activity of camel lens xi-crystallin. Biochem Biophys Res Commun 1996 Apr 16;221(2):229–33
Duhaiman AS, Rabbani N, AlJafari AA, Alhomida AS. Purification and characterization of zeta-crystallin from the camel lens. Biochem Biophys Res Commun 1995 Oct 13;215(2):632–40
Duhaiman AS, Rabbani N, al-Jafari A, Alhomida A. Purification and some properties of two phospholipases and a toxin from the venom of desert cobra (Walterinnesia aegyptia). Biochem Mol Biol Int 1995 Nov;37(5):1011–20
Duhaiman AS see **AlJafari AA**
Duhaime AC, Eppley M, Margulies S, Heher KL, Bartlett SP. Crush injuries to the head in children. Neurosurgery 1995 Sep;37(3):401–6; discussion 407
Duhaime AC see **Liu GT**
Duhaime AC see **Taylor G**
Duhaime C see **Cardelia JM**
Duhalde M see **Barriga F**
Duhalde M see **Pérez C**
Duhamel A see **Cauvain O**
Duhamel A see **Lemaitre L**
Duhamel A see **Remy-Jardin M**
Duhamel C, Lemarinier S, Barbier D, Perrine D, Lecoq P. Modifications induites in vitro par le nitrate de phénylmercure sur des champignons responsables de kératites. Examen en microscopie électronique à balayage. J Fr Ophtalmol 1995;18(12):819–21 (Eng. Abstr.) **(Fre)**
Duhamel C see **Verneuil L**
Duhamel GE, Hunsaker BD, Mathiesen MR, Moxley RA. Intestinal spirochetosis and giardiasis in a beagle pup with diarrhea. Vet Pathol 1996 May;33(3):360–2
Duhamel GE, Muniappa N, Mathiesen MR, Johnson JL, Toth J, Elder RO, Doster AR. Certain canine weakly beta-hemolytic intestinal spirochetes are phenotypically and genotypically related to spirochetes associated with human and porcine intestinal spirochetosis. J Clin Microbiol 1995 Aug;33(8):2212–5
Duhamel GE see **Trott DJ**
Duhamel JF see **Brouard J**
Duhamel JF see **Freymuth F**
Duhamel JR see **Colby CL**
Duhamel JR see **Sirigu A**
Duhamel M see **Decoster A**
Duhamel O see **Mastour M**
Duhamel P see **Drossart F**
Duhamel P see **Ghannem M**
Duhan CM see **Hamood AN**
Duhan NL see **Farber NB**
Duhard E, Calvet C, Mariotte N, Tichet J, Vaillant L. Prévalence des mélanonychies longitudinales chez le sujet blanc. Ann Dermatol Venereol 1995;122(9):586–90 (Eng. Abstr.) **(Fre)**
Duhart B Jr see **Zhang D**
Duhart HM see **Ali SF**
Duhault J, Boulanger M, Espinal J, Marquié G, Petkov P, du Boisteselin R. Latent autoimmune diabetes mellitus in adult humans with non-insulin-dependent diabetes: is Psammomys obesus a suitable animal model? Acta Diabetol 1995 Jun;32(2):92–4
Duhault J see **Cordi A**
Duhault J see **Spedding M**
Duhault P, Bayle-Lebey P, Gorguet B, Viraben R, Cadilhac H, Bazex J. Association mycosis fongoide et maladie de Hodgkin. Ann Med Interne (Paris) 1995;146(6):427–30 (17 ref.) **(Fre)**
Duhault P see **Brousset P**
Duhaut P see **Bréchignac X**
Duhaut P see **Demolombe-Ragué S**
Duhaut P see **Dupuy O**
Duhaut P see **Pinède L**
Duhaut SD, McCauley JW. Defective RNAs inhibit the assembly of influenza virus genome segments in a segment-specific manner. Virology 1996 Feb 15; 216(2):326–37
Duhaylongsod FG, Lowe VJ, Patz EF Jr, Vaughn AL, Coleman RE, Wolfe WG. Lung tumor growth correlates with glucose metabolism measured by fluoride-18 fluorodeoxyglucose positron emission tomography. Ann Thorac Surg 1995 Nov;60(5):1348–52
Duhé RJ, Farrar WL. Characterization of active and inactive forms of the JAK2 protein-tyrosine kinase produced via the baculovirus expression vector system. J Biol Chem 1995 Sep 29;270(39):23084–9
Duhem C, Poeckes E, Molitor P, Heintz D, Ries F, Dicato M. Détection par hybridisation in situ de la triosomie 12 dans la leucémie lymphatique chronique. Bull Soc Sci Med Grand Duche Luxemb 1995;132(2):33–40 **(Fre)**
Duhem C, Ries F, Dicato M. Intravenous immune globulins and hypothermia [letter] Am J Hematol 1996 Feb; 51(2):172–3
Duhem C see **Ries F**
Duhem C see **Teissier E**
Duhig T see **Garson K**
Duhig T see **Vos HL**
Duhlinska DD see **Agwale SM**
Duhlinska-Popova DD see **Egwunyenga OA**
Duhme H see **Keil U**
Dühmke E. Die Strahlenbehandlung der Lymphogranulomatose im Erwachsenenalter. Schweiz Rundsch Med Prax 1996 Mar 19;85(12):371–7 (35 ref.) (Eng. Abstr.) **(Ger)**
Dühmke E see **Rübe C**
Duhoux E see **Diouf D**
Dührsen U, Hossfeld DK. Stromal abnormalities in neoplastic bone marrow diseases. Ann Hematol 1996 Aug;73(2):53–70 (222 ref.)
Dührssen A. Die Bedeutung einer latenten Anthropologie für psychotherapeutische Behandlungen. Z Psychosom Med Psychoanal 1995;41(3):279–83 **(Ger)**
Dührssen A. Der Psychotherapeut und "seine" Psychotherapie. Reflexionen über einen schwierigen Berufsstand. Z Psychosom Med Psychoanal 1996; 42(2):128–38 (Eng. Abstr.) **(Ger)**
Duif PF see **Pekelharing HL**
Duifhuis H see **van Hengel PW**
Duignan GM, Miller JH, Skellern GG. Development of a liquid chromatographic method for the control of related substances in chlorprothixene hydrochloride. J Pharm Biomed Anal 1996 Feb;14(4):451–6
Duignan MC see **Lee WC**
Duignan P see **Barrett T**
Duignan PJ, House C, Geraci JR, Duffy N, Rima BK, Walsh MT, Early G, St Aubin DJ, Sadove S, Koopman H, et al. Morbillivirus infection in cetaceans of the western Atlantic. Vet Microbiol 1995 May;44(2–4):241–9
Duignan PJ, Saliki JT, St Aubin DJ, Early G, Sadove S, House JA, Kovacs K, Geraci JR. Epizootiology of morbillivirus infection in North American harbor seals (Phoca vitulina) and gray seals (Halichoerus grypus). J Wildl Dis 1995 Oct; 31(4):491–501
Duigou F see **Chavanet P**
Duijkers IJ, Beerens MC, Coelingh Bennink HJ, Huisman JA, Rombout F, Vemer HM. Pharmacokinetics of two human menopausal gonadotrophin preparations after single intravenous administration during pituitary suppression. Hum Reprod 1995 Jun;10(6):1367–72
Duijkers IJ, Magnusson YM, Hollanders HM. Serum levels of follicle-stimulating hormone and luteinizing hormone after subcutaneous administration of human menopausal gonadotropin during pituitary suppression. Int J Fertil Menopausal Stud 1995 Nov-Dec;40(6):307–10
Duijnhouwer E see **Schrijnemaekers VJ**
Duijsings JH see **Beentjes LB**
Duijst P see **Eikelboom BC**
Duijvestijn AM see **Iruela-Arispe L**
Duijvestijn AM see **van Haaster CM**
Duilio A see **Fiore F**
Duim B see **Vogel L**
Duim W see **Steenkamp KJ**
Duindam HJ see **Vrensen GF**
Duindam JJ, Vrensen GF, Otto C, Greve J. Aging affects the conformation of cholesterol in the human eye lens. Ophthalmic Res 1996;28 Suppl 1:86–91
Duine JA see **Gorren AC**
Duine JA see **Kim SW**
Duine JA see **Moënne-Loccoz P**
Duine JA see **Steinebach V**
Duine JA see **Stoorvogel J**
Duinker JC see **Bruhn R**
Duinkerken G see **Arden SD**
Duinkerken G see **Neophytou PI**
Duinkerken G see **Roep BO**
Duinslaeger L, Verbeken G, Reper P, Delaey B, Vanhalle S, Vanderkelen A. Lyophilized keratinocyte cell lysates contain multiple mitogenic activities and stimulate closure of meshed skin autograft-covered burn wounds with efficiency similar to that of fresh allogeneic keratinocyte cultures. Plast Reconstr Surg 1996 Jul;98(1):110–7
Duinslaeger L see **Lagey K**
Duissaillant GR, Mintz GS, Pichard AD, Kent KM, Satler LF, Popma JJ, Griffin J, Leon MB. Intravascular ultrasound identification of calcified intraluminal lesions misdiagnosed as thrombi by coronary angiography. Am Heart J 1996 Sep;132(3):687–9
Duitman EH see **Van der Lende TR**
Duits A see **van Roon JA**
Duits AJ, Bootsma H, Derksen RH, Spronk PE, Kater L, Kallenberg CG, Capel PJ, Westerdaal NA, Spierenburg GT, Gmelig-Meyling FH, et al. Skewed distribution of IgG Fc receptor IIa (CD32) polymorphism is associated with renal disease in systemic lupus erythematosus patients. Arthritis Rheum 1995 Dec;38(12):1832–6
Duittoz A see **Lacampagne A**
Duivenvoorden HJ see **van Bork JJ**
Duivenvoorden HJ see **de Vries BB**
Duivenvoorden HJ see **de Wit P**
Duivenvoorden J, Lusis P. Neospora abortions in eastern Ontario dairy herds. Can Vet J 1995 Oct;36(10):623
Duivenvoorden JJ see **Kerkhof PL**
Duivenvoorden WC, Schäfer R, Pfeifer AM, Piquet D, Maier P. Nuclear matrix condensation and c-myc and c-fos expression are specifically altered in culture rat hepatocytes after exposure to cyproterone acetate and phenobarbital. Biochem Biophys Res Commun 1995 Oct 13; 215(2):598–605
Duiverman EJ see **Hofstra WB**
Dujardin B, Boutsen M, De Schampheleire I, Kulker R,

Manshande JP, Bailey J, Wollast E, Buekens P. Oxytocics in developing countries. Int J Gynaecol Obstet 1995 Sep; 50(3):243–51

Dujardin B, Van Cutsem R, Lambrechts T. The value of maternal height as a risk factor of dystocia: a meta–analysis. Trop Med Int Health 1996 Aug;1(4):510–21

Dujardin F, Février V, Lecorvaisier C, Joly P. Dermatoses d'intolérance aux implants métalliques en chirurgie orthopédique. Rev Chir Orthop Reparatrice Appar Mot 1995;81(6):473–84 (Eng. Abstr.) **(Fre)**

Dujardin G see **Altamura N**
Dujardin G see **Bonnefoy N**
Dujardin G see **Boucherie H**
Dujardin G see **Molina–Gomes D**

Dujardin JC, Bañuls AL, Llanos–Cuentas A, Alvarez E, DeDoncker S, Jacquet D, Le Ray D, Arevalo J, Tibayrenc M. Putative Leishmania hybrids in the Eastern Andean valley of Huanuco, Peru. Acta Trop 1995 Aug; 59(4):293–307

Dujardin JC see **Victoir K**
Dujardin JJ see **Agraou B**
Dujardin JJ see **Leroy F**

Dujardin JP, Le Pont F, Cruz M, Tarrieu LF, Guderian R, Echeverria R, Tibayrenc M. Cryptic speciation in Lutzomyia (Nyssomyia) trapidoi (Fairchild & Hertig) (Diptera: Psychodidae) detected by multilocus enzyme electrophoresis. Am J Trop Med Hyg 1996 Jan;54(1):42–5

Dujardin JP see **Diotaiuti L**
Dujardin KS see **Knockaert DC**
Dujardin KS see **Tei C**
Dujardin L see **Poirriez J**

Dujardin X, Trojette F, Lesbre JP, Tribouilloy C. Atteinte cardiaque dans l'amylose. A propos d'un cas d'amylose héréditaire à expression neurologique.
Ann Cardiol Angeiol (Paris) 1996 Jan;45(1):30–3 (Eng. Abstr.) **(Fre)**

Dujat C, Schmucker P, Hampl J, Haux R, Schaefer DO, Steinmetz A. Digital optical archiving of medical records in hospital information systems: results of a pilot (feasibility) study. Medinfo 1995;8 Pt 1:253

Dujic M, Jovanovic D, Markovic P. Rise in intraocular pressure during dialysis [letter] Clin Nephrol 1995 Nov; 44(5):348

Dujic M, Jovanovic D, Markovic P. Intraocular pressure on dialysis [letter] Nephrol Dial Transplant 1995 Oct; 10(10):1943–4

Dujmovic A see **Capar M**
Dujon A see **Debrosse D**
Dujon A see **Jancovici R**
Dujon A see **Riquet M**
Dujon B see **de Bièvre C**
Dujon B see **Fairhead C**
Dujon B see **Puchta H**

Dujon D, La Hausse–Brown TP, O'Hare P. Pseudo–aneurysm of the lateral circumflex humeral artery following external fixation of a free fibular transfer. Injury 1995 Oct; 26(8):551–2

Dujon D see **Dziewulski P**
Dujovne CA see **Harris WS**

Dujovny M, Ausman JI, Stoddart H, Slavin KV, Lewis GD, Widman R. Somanetics INVOS 3100 cerebral oximeter [letter; comment] Neurosurgery 1995 Jul;37(1):160. Comment on: Neurosurgery 1994 Oct;35(4):796.

Dujovny M, Misra M, Alp MS, Slavin KV, Ausman JI. Carotid–cavernous fistula and jugular venous oxygen saturation [letter] J Neurosurg 1996 Apr;84(4):713

Dujovny M, Slavin KV, Luer MS, Hernandez–Avila G, Ausman JI. Transcranial cerebral oximetry and carotid cavernous fistula occlusion. Technical note.
Acta Neurochir (Wien) 1995;133(1–2):83–6

Dujovny M see **Abd el–Bary TH**
Dujovny M see **Alp MS**
Dujovny M see **Beristain X**
Dujovny M see **Hamilton RJ**
Dujovny M see **Hernandez GA**
Dujovny M see **Hernandez–Avila G**
Dujovny M see **Misra M**
Dujovny M see **Samii A**
Dujovny M see **Vinas FC**
Dujovny N see **Misra M**
Dujsekina AE see **Bychkova VE**
Dujsin M see **Filipovic–Grčic B**

Duk JM, Groenier KH, de Bruijn HW, Hollema H, ten Hoor KA, van der Zee AG, Aalders JG. Pretreatment serum squamous cell carcinoma antigen: a newly identified prognostic factor in early–stage cervical carcinoma.
J Clin Oncol 1996 Jan;14(1):111–8

Duk S see **Love WG**

Dukakis MS. Health care reform: where do we go from here?
J Health Polit Policy Law 1995 Fall;20(3):787–94

Dukalska M see **Rokicki W**
Dukanov M see **Tablov V**

Dukarm CP, Byrd RS, Auinger P, Weitzman M. Illicit substance use, gender, and the risk of violent behavior among adolescents. Arch Pediatr Adolesc Med 1996 Aug; 150(8):797–801

Dukarm CP, Holl JL, McAnarney ER. Violence among children and adolescents and the role of the pediatrician. Bull N Y Acad Med 1995 Summer;72(1):5–15 (38 ref.)

Dukas L, Vogt M. Aggressives Verhalten, zunehmende Unselbständigkeit bei einem geistig retardierten Patienten. Schweiz Rundsch Med Prax 1996 May 21;85(21):696–8 (Eng. Abstr.) **(Ger)**

Dukat M see **Glennon RA**
Duke A see **Travlos GS**
Duke B see **Hall LM**
Duke B see **Reynolds JE**
Duke BE see **Budayar M**
Duke BE see **Firilas A**
Duke BJ see **Galli A**

Duke C, Kovar IZ. HIV and the paediatrician as the child's advocate. Lancet 1996 Jul 27;348(9022):247–9

Duke C see **Aggelopulos NC**
Duke CC see **Huang JL**
Duke CC see **Kuke RK**
Duke CC see **Roberts–Thomson SJ**
Duke D see **Grevelink JM**
Duke D see **Tsevat J**
Duke DM see **Lucchina LC**
Duke DW see **Pritchard WS**
Duke ES see **Van Meerbeek B**
Duke F see **Kendler KS**
Duke F see **Straub RE**
Duke G see **Kemble G**
Duke GE see **Jackson S**
Duke GJ see **McDougall RJ**
Duke GM see **Cha TA**
Duke GM see **Martin LR**
Duke GM see **Prichard MN**
Duke K see **Kane C**

Duke KS. Hospitals in a changing health care system.
Health Aff (Millwood) 1996 Summer;15(2):49–61

Duke LA, Breathnach AS, Jenkins DR, Harkis BA, Codd AW. A mixed outbreak of cryptosporidium and campylobacter infection associated with a private water supply.
Epidemiol Infect 1996 Jun;116(3):303–8

Duke M. Clinical evaluation—difficulties experienced by sessional clinical teachers of nursing: a qualitative study.
J Adv Nurs 1996 Feb;23(2):408–14

Duke M see **Andrū K**
Duke M see **Hope M**
Duke M see **Martin BL**
Duke O see **Collins DA**
Duke O see **Patel S**

Duke PJ. NASA's life science [letter] Science 1996 Jan 26; 271(5248):432–3

Duke PJ see **Adams CE**
Duke RC see **Beligrau D**
Duke RC see **Berggren RE**
Duke RC see **Hofer MF**
Duke SP see **Godowski KC**
Duke T see **Remedios AM**

Duke–Cohan JS, Morimoto C, Rocker JA, Schlossman SF. Serum high molecular weight dipeptidyl peptidase IV (CD26) is similar to a novel antigen DPPT–L released from activated T cells. J Immunol 1996 Mar 1;156(5):1714–21

(Duke–Elder S), Miller S. Glimpses of my mentor, Sir Stewart Duke–Elder. Surv Ophthalmol 1995 Jul–Aug;40(1):73–7

Dukefoss TT, Bovim G, Johnsen HJ. Glossopharyngeusneuralgi. Ikke smerter alene.
Tidsskr Nor Laegeforen 1996 Apr 30;116(11):1325–7 (Eng. Abstr.) **(Nor)**

Dukelow WR. NIH Regional Primate Centers [letter; comment] Science 1996 Apr 26;272(5261):469–70. Comment on: Science 1996 Feb 2;271(5249):590–1. Comment on: Science 1996 Mar 15;271(5255):1491.

Dukelow WR see **Kholkute SK**
Dukelow WR see **Sengoku K**

Duker JS, Ashton P, Davis JL, Keller R, Chuang E. Long–term, successful maintenance of bilateral cytomegalovirus retinitis using exclusively local therapy [letter] Arch Ophthalmol 1996 Jul;114(7):881–2

Duker JS see **Cunningham ET Jr**
Duker JS see **Hee MR**
Duker JS see **Reichel E**
Duker JS see **Rutledge BK**
Düker M see **Stoffel W**

Duker PC, Hensgens Y, Venderbosch S. Effectiveness of delayed feedback on the accuracy of teaching communicative gestures to individuals with severe mental retardation. Res Dev Disabil 1995 Nov–Dec;16(6):479–88

Dukes AD see **Miller CD**
Dukes AJ see **Rabowsky JH**
Dukes CS see **Cegielski JP**
Dukes D see **Wiese TE**
Dukes GE see **Figg WD**
Dukes I see **Hirsch G**

Dukes ID, Philipson LH. K+ channels: generating excitement in pancreatic beta–cells. Diabetes 1996 Jul; 45(7):845–53 (143 ref.)

Dukes ID see **Mertz RJ**
Dukes ID see **Roe MW**

Dukes RL, Denny HC. Prejudice toward persons living with a fatal illness. Psychol Rep 1995 Jun;76(3 Pt 2):1107–14

Dukes TW. Diseased fish submissions at Canadian pathology laboratories before 1910: historical review of the cases.
Can Vet J 1995 Sep;36(9):581–4

Dukes TW see **Rohonczy EB**

Dukhanin A, Nikitin V, Engalicheva G, Sergeev P. Rapid non–genomic effects of hydrocortisone on rat mast cells.
Inflamm Res 1996 Mar;45 Suppl 1:S15–6

Dukhanin AS see **Prianikova NA**
Dukhanin AS see **Sergeev PV**
Dukhanina O see **Biltueva LS**
Dukhīĭ DE see **Sukhodolets VV**
Dukhin AI see **Meringova LF**
Dukic S see **Madle–Samardžija N**
Dukiet C see **König R**
Dukker FM see **Peterman EJ**
Duknic M see **Tavčar I**
Dukor P see **Fazekas G**
Dukor P see **Rot A**
Dukor RK see **Keiderling TA**
Dukor RK see **Mästle W**

Dukovski A. Ne–trofoblastni tumori na platsentata.
Akush Ginekol (Sofiia) 1994;33(2):40–3 (28 ref.) **(Bul)**

Dukovski A. Antenatalna diagnoza na sakrokogtsigealen teratom. Akush Ginekol (Sofiia) 1995;34(2):53–5 (6 ref.) (Eng. Abstr.) **(Bul)**

Dukovski A, Kolarov G. Vüzmozhnosti za lechenie na vaginalna kandidoza s ednokratna doza clotrimazole 500 mg. Akush Ginekol (Sofiia) 1995;34(2):69–71 (Eng. Abstr.) **(Bul)**

Dukovski A see **Damianov L**
Dukovski A see **Rachev E**
Duku E see **Goldsmith CH**
Duku EK see **Douketis JD**
Dul E see **Dodds RA**

Dul JL, Argon Y, Winkler T, ten Boekel E, Melchers F, Mårtensson IL. The murine VpreB1 and VpreB2 genes both encode a protein of the surrogate light chain and are co–expressed during B cell development.
Eur J Immunol 1996 Apr;26(4):906–13

Dula K see **Buser D**

Dulac C, Axel R. A novel family of genes encoding putative pheromone receptors in mammals. Cell 1995 Oct 20; 83(2):195–206

Dulac GC see **Afshar A**
Dulac GC see **Seal BS**

Dulac O, Delalande O, Pinard JM, Jalin C, Plouin P, Jambaqué I, Chiron C, Cieuta C. Problèmes posés par la neurochirurgie de l'épilepsie de l'enfant. Arch Pediatr 1996 Apr;3(4):369–77 (49 ref.) (Eng. Abstr.) **(Fre)**

Dulac O see **Besag FM**
Dulac O see **Coppola G**
Dulac O see **Fohlen M**
Dulac O see **Labauge P**
Dulac O see **Silva ML**
Dulac O see **Vauzelle–Kervroëdan F**
Dulaev AK see **Shapovalov VM**
Dulak LH see **Friedman MA**
Dulaney J see **Chendrasekhar A**
Dulaney JT see **Sugita M**
Dular R see **Goulet M**
Dulau L see **Versavaud A**
Dulawa J see **Franek E**
Dulay MT see **Carlsson C**
Dulbecco P see **Lalau JD**
Dulberg C see **Trépanier MJ**
Dulcamara A see **Fiacchino F**

Dulcan MK. Introduction: epidemiology of child and adolescent mental disorders.
J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):852–4

Dulcan MK see **Lahey BB**
Dulcan MK see **Schwab–Stone ME**
Dulcan MK see **Shaffer D**
Dulcey CS see **Chrisey LA**
Dulcey F see **Conde–Jahn F**
Dulchavsky SA see **Davidson SB**
Dulchavsky SA see **White MT**
Duleba A see **Price TB**
Duleba AJ see **Price TB**

Duleep HO. Mortality and income inequality among economically developed countries. Soc Secur Bull 1995 Summer;58(2):34–50

Dulery BD see **Dow J**
Duléry BD see **Sanwald P**
Dulery C see **Dupuis F**
Duley J see **Fabianowska–Majewska K**
Duley JA see **Montero C**

Duley L. Magnesium sulphate should be used for eclamptic fits [letter; comment] [see comments] BMJ 1996 Mar 9; 312(7031):639. Comment on: BMJ 1995 Nov 25;311(7017):1433. Comment in: BMJ 1996 Jun 29;312(7047):1669–70.

Duley L. Magnesium sulphate regimens for women with eclampsia: messages from the Collaborative Eclampsia Trial. Br J Obstet Gynaecol 1996 Feb;103(2):103–5

Duley L. Systematic reviews: what can they do for you?
J R Soc Med 1996 May;89(5):242–4

Duley L. Magnesium and eclampsia [letter] Lancet 1995 Nov 18;346(8986):1365

Duley L see **Pipkin FB**
Dülffer–Schneitzer B see **Sippel K**
Dulguerov P see **Amberger P**
Dulguerov P see **Marchal F**
Dulguerov P see **Pochon N**

Dulhunty AF, Junankar PR, Eager KR, Ahern GP, Laver DR. Ion channels in the sarcoplasmic reticulum of striated muscle. Acta Physiol Scand 1996 Mar;156(3):375–85 (48 ref.)

Dulhunty AF see **Junankar PR**
Dulhunty AF see **Kourie JI**
Dulhunty AF see **Laver DR**
Dulhunty AF see **Patterson MF**
Dulic S see **Andjelkovic Z**

Dulic V see **Stein GH**
Duliège AM see **Collier AC**
Duliège AM see **Wang JB**
Dulieu H see **Shikanai T**
Dulieu H see **Zeze A**
Dulieu P see **Desvoyes B**
Dulieu V see **Maillefert JF**
Dulik DM see **Kuo GY**
Dulin MF, Steffensen I, Morris CE, Walters ET. Recovery of function, peripheral sensitization and sensory neurone activation by novel pathways following axonal injury in Aplysia californica. J Exp Biol 1995 Oct;198 (Pt 10):2055–66
Dulin MF see **Steffensen I**
Dulin N, Madhun ZT, Chang CH, Berti-Mattera L, Dickens D, Douglas JG. Angiotensin IV receptors and signaling in opossum kidney cells. Am J Physiol 1995 Nov;269(5 Pt 2):F644–52
Duling BR see **Beach JM**
Duling BR see **Shepherd RK**
Duling BR see **Vink H**
Duling BR see **Wieringa PA**
Duling BR see **Xia J**
Dulio D see **Bordin G**
Dulioust A see **Gougeon ML**
Dulioust A see **Hilliquin P**
Dulioust A see **Sasaki Y**
Dulioust A see **Zou W**
Dulit R see **Cloitre M**
Dulit RA see **Brodsky BS**
Dulitzki M, Pauzner R, Langevitz P, Pras M, Many A, Schiff E. Low-molecular-weight heparin during pregnancy and delivery: preliminary experience with 41 pregnancies. Obstet Gynecol 1996 Mar;87(3):380–3
Dulitzki M see **Soriano D**
Dulitzky M see **Bider D**
Dulitzky M see **Goldenberg M**
Dulitzky M see **Sivan E**
Dul'keit OF see **Khazova TG**
Dülks A see **Müller-Miny H**
Dull D. U.S. EPA challenges and review—highlights of the Fiscal Year 1994 Inspection Program and EPA's laboratory accreditation considerations. Qual Assur 1995 Mar; 4(1):20–8
Dull G see **Puskás M**
Dull M see **Kratochwil K**
Dull RO see **Pritchard WF**
Dull ST, Toselli RM. Preoperative oblique axial computed tomographic imaging for C1–C2 transarticular screw fixation: technical note. Neurosurgery 1995 Jul;37(1):150–1; discussion 151–2
Dull VT see **Dunn PM**
Dullaart RP, Gansevoort RT, Sluiter WJ, de Zeeuw D, de Jong PE. The serum lathosterol to cholesterol ratio, an index of cholesterol synthesis, is not elevated in patients with glomerular proteinuria and is not associated with improvement of hyperlipidemia in response to antiproteinuric treatment. Metabolism 1996 Jun; 45(6):723–30
Dullaart RP, Ubels FL, Hoogenberg K, Smit AJ, Pratt JJ, Muntinga JH, Sluiter WJ, Wolthers BG. Alterations in cortisol metabolism in insulin-dependent diabetes mellitus: relationship with metabolic control and estimated blood volume and effect of angiotensin-converting enzyme inhibition. J Clin Endocrinol Metab 1995 Oct;80(10):3002–8
Dullaart RP see **Cats A**
Dullaart RP see **Monkelbaan JF**
Dullabh A see **Essop R**
Dullabh A see **Kontozis L**
Dullens HF see **Bernsen MR**
Dullens HF see **Voshol H**
Duller P see **vanDooren-Greebe RJ**
Dullerud R. Percutaneous automated nucleotomy and imaging with CT, MR and diskography in lumbar disk herniation. Acta Radiol Suppl 1995;398:1–15
Dullerud R, Amundsen T, Lie H, Juel NG, Magnaes B. CT-diskography, diskomanometry and MR imaging as predictors of the outcome of lumbar percutaneous automated nucleotomy. Acta Radiol 1995 Nov;36(6):613–9
Dullien V see **McGregor JA**
Dulloo AG, Fathi M, Mensi N, Girardier L. Twenty-four-hour energy expenditure and urinary catecholamines of humans consuming low-to-moderate amounts of medium-chain triglycerides: a dose-response study in a human respiratory chamber. Eur J Clin Nutr 1996 Mar;50(3):152–8
Dulloo AG, Jacquet J, Girardier L. Autoregulation of body composition during weight recovery in human: the Minnesota Experiment revisited. Int J Obes Relat Metab Disord 1996 May;20(5):393–405
Dulloo AG see **Moinat M**
Dullum CJ see **Hunt GJ**
Dulmet E see **Chapelier A**
Dulmet E see **de Montpréville VT**
Dulmet E see **Macchiarini P**
Dulmet E see **Michel JL**
Dulmet E see **Regnard JF**
Dulmet E see **Thomas de Montpréville V**
Dulmet EM see **Macchiarini P**
Dulmet EM see **Spaggiari L**
Dulmet EM see **Thomas de Montpréville V**
Dulon D, Sugasawa M, Blanchet C, Erostegui C. Direct measurements of Ca(2+)-activated K+ currents in inner hair cells of the guinea-pig cochlea using photolabile Ca2+ chelators. Pflugers Arch 1995 Jul;430(3):365–73
Dulon D see **Blanchet C**
Dulon D see **Sugasawa M**
Dulor JP see **Gabou L**
Dulout F see **Vahter M**
Dulout FN see **Giovambattista G**
Dulout FN see **Grillo CA**
Dulphy JP, Van Os M. Control of voluntary intake of precision-chopped silages by ruminants: a review. Reprod Nutr Dev 1996;36(2):113–35 (144 ref.)
Dultra D see **Cotrim HP**
Dulubova IE, Khvoshchev MV, Krasnoperov VG, Galkina TG, Pluzhnikov KA, Volkova TM, Grishin EV. Pervichnaia struktura delta-latroinsektotoksina iz iada pauka Latrodectus mactans tredecimguttatus. Bioorg Khim 1996 Jan;22(1):68–73 (Eng. Abstr.) **(Rus)**
Dulubova IE, Krasnoperov VG, Khvotchev MV, Pluzhnikov KA, Volkova TM, Grishin EV, Vais H, Bell DR, Usherwood PN. Cloning and structure of delta-latroinsectotoxin, a novel insect-specific member of the latrotoxin family: functional expression requires C-terminal truncation. J Biol Chem 1996 Mar 29;271(13):7535–43
Duluc I see **Boukamel R**
Duluc I see **Freund JN**
Dulucq MC see **Hocke C**
Dulworth J see **Navé JF**
Dulworth JK see **Kenny MT**
Duly EB see **Sharpe PC**
Duly T see **Delahaye JF**
Duma CM see **Kondziolka D**
Duma CM see **Kopyov OV**
Duma D see **Orzel M**
Duma R. Establishing a national universal vaccination programme. Vaccine 1995;13 Suppl 1:S58–60
Duma RJ see **Goldmann DA**
Duma SM, Kress TA, Porta DJ, Woods CD, Snider JN, Fuller PM, Simmons RJ. Airbag-induced eye injuries: a report of 25 cases. J Trauma 1996 Jul;41(1):114–9
Dumain P see **Belloc F**
Dumain P see **Lacombe F**
Dumaine R, Hartmann HA. Two conformational states involved in the use-dependent TTX blockade of human cardiac Na+ channel. Am J Physiol 1996 Jun;270(6 Pt 2):H2029–37
Dumaine R, Wang Q, Keating MT, Hartmann HA, Schwartz PJ, Brown AM, Kirsch GE. Multiple mechanisms of Na+ channel--linked long-QT syndrome. Circ Res 1996 May; 78(5):916–24
Dumaine R see **Roy M**
Dumais J see **Remadi S**
Dumaître B, Dodic N. Synthesis and cyclic GMP phosphodiesterase inhibitory activity of a series of 6-phenylpyrazolo[3,4-d]pyrimidones. J Med Chem 1996 Apr 12;39(8):1635–44
Duman H see **Sengezer M**
Duman H see **Yilmazlar T**
Duman M see **Turgay M**
Duman N see **Ateş K**
Duman N see **Duranay M**
Duman N see **Ertürk S**
Duman N see **Evliyaoğlu N**
Duman R see **Herman C**
Duman RS see **Deutch AY**
Duman RS see **Fitzgerald LR**
Duman RS see **Fitzgerald LW**
Duman RS see **Lee MJ**
Duman RS see **Nibuya M**
Duman RS see **Widnell KL**
Duman S see **Yalvaç IS**
Duman T, Oztürk S. Spontaneous early improvement following ischemic stroke [letter; comment] Stroke 1996 Jun;27(6):1130. Comment on: Stroke 1995 Aug;26(8):1358–60.
Duman Y, Burak Z, Ercan MT, Dirlik A, Bilkay BC, Akin Y, Taner M, Bekdik CF. Clinical evaluation of metastases of malignant melanoma imaging with 99Tcm-glutathione and 99Tcm-anti-melanoma antibody: a comparative study. Nucl Med Commun 1995 Nov;16(11):927–35
Duman Y, Dirlik A, Burak Z, Tütüncü S. Moyamoya disease in twins. Clin Nucl Med 1995 Sep;20(9):810–2
Duman Y see **Asikoglu M**
Duman Y see **Erşahin Y**
Dumancic MM see **Healy MJ**
Dumanian GA, Futrell JW. Radical excision and delayed reconstruction of a lymphedematous leg with a 15 year follow-up. Lymphology 1996 Mar;29(1):20–4
Dumanian GA, Heil BV, Khouri RK, Hong C, Labadie K, Wun TC, Johnson PC. Tissue factor and its inhibition at the human microvascular anastomosis. J Surg Res 1996 Jan;60(1):263–9
Dumanian GA, Llull R, Edington H. Fascial release as an adjunct to wound closure. Br J Plast Surg 1996 Jan; 49(1):64–6
Dumanian GA see **Restifo RJ**
Dumanoir VC see **Rabinovitch L**
Dumanski JP see **Lagercrantz J**
Dumaret A see **Julian-Reynier C**
Dumarey CH see **De Castro CM**
Dumars KW, Boehm C, Eckman JR, Giardina PJ, Lane PA, Shafer FE. Practical guide to the diagnosis of thalassemia. Council of Regional Networks for Genetic Services (CORN). Am J Med Genet 1996 Mar 1;62(1):29–37
Dumas B, Cauet G, Lacour T, Degryse E, Laruelle L, Ledoux C, Spagnoli R, Achstetter T. 11 beta-hydroxylase activity in recombinant yeast mitochondria. In vivo conversion of 11-deoxycortisol to hydrocortisone. Eur J Biochem 1996 Jun 1;238(2):495–504
Dumas B see **Centis S**
Dumas B see **Degryse E**
Dumas C, Wahr JA, Tremper KK. Clinical evaluation of a prototype motion artifact resistant pulse oximeter in the recovery room [see comments] Anesth Analg 1996 Aug; 83(2):269–72. Comment in: Anesth Analg 1996 Aug;83(2):213–4.
Dumas C see **Aicardi J**
Dumas C see **Gagliardi D**
Dumas C see **Giranton JL**
Dumas C see **Leduc N**
Dumas C see **Nicol P**
Dumas CA, Katerndahl DA, Burge SK. Familial patterns in patients with infrequent panic attacks. Arch Fam Med 1995 Oct;4(10):863–7
Dumas F see **Bernard PH**
Dumas F see **Eschwège P**
Dumas F see **Gingras D**
Dumas F see **Loric S**
Dumas G see **Cardona A**
Dumas G see **Ruel J**
Dumas J see **Moldovan F**
Dumas JC see **Giroux M**
Dumas JJ see **Boyd ND**
Dumas JJ see **Macdonald SG**
Dumas JJ see **Truffert A**
Dumas JL see **Abdennebi A**
Dumas JP see **Dumas M**
Dumas M, Dumas JP, Rochette L, Advenier C, Giudicelli JF. Comparison of the effects of nicorandil, pinacidil and nitroglycerin on hypoxic and hypercapnic pulmonary vasoconstriction in the isolated perfused lung of rat. Br J Pharmacol 1996 Feb;117(4):633–8
Dumas M see **Adjidé CC**
Dumas M see **Avode DG**
Dumas M see **Boulesteix JM**
Dumas M see **Bouteille B**
Dumas M see **Brandenberger G**
Dumas M see **Claustrat B**
Dumas M see **Diop AG**
Dumas M see **Grunitzky E**
Dumas M see **Houinato D**
Dumas M see **Hugon J**
Dumas M see **Jauberteau PM**
Dumas M see **Marie-Daragon A**
Dumas M see **Preux PM**
Dumas M see **Radomski MW**
Dumas MA. What it's like to belong to the Cancer Club. Am J Nurs 1996 Apr;96(4):40–2
Dumas MD see **Dawson WB**
Dumas P see **Dalger JM**
Dumas P see **Westhof E**
Dumas R, Demarquay JF, Conio M, Hastier P, Caroli-Bosc FX, Delmont JP. Prothèses expansives biliaires et oesophagiennes. Gastroenterol Clin Biol 1996;20(5 Pt 2):B145–51 (84 ref.) **(Fre)**
Dumas R see **Bernard D**
Dumas R see **Curien G**
Dumas R see **Delmont J**
Dumas R see **Demarouay JF**
Dumas R see **Demarquay JF**
Dumas R see **Fayolle H**
Dumas R see **Giroud M**
Dumas R see **Guillaumont S**
Dumas R see **Hastier P**
Dumas R see **Vandenberghe A**
Dumas S, Le Hir H, Bodeau-Péan S, Hirsch E, Thermes C, Mallet J. New species of human tyrosine hydroxylase mRNA are produced in variable amounts in adrenal medulla and are overexpressed in progressive supranuclear palsy. J Neurochem 1996 Jul;67(1):19–25
Dumas-Hahn M see **Câmara VD**
Dumasia MC see **Demir C**
Dumaswala R, Berkowitz D, Heubi JE. Adaptive response of the enterohepatic circulation of bile acids to extrahepatic cholestasis. Hepatology 1996 Mar;23(3):623–9
Dumaswala RU see **Dumaswala UJ**
Dumaswala UJ, Dumaswala RU, Levin DS, Greenwalt TJ. Improved red blood cell preservation correlates with decreased loss of bands 3, 4.1, acetylcholinestrase, and lipids in microvesicles. Blood 1996 Feb 15;87(4):1612–6
Dumaswala UJ, Wilson MJ, José T, Daleke DL. Glutamine- and phosphate-containing hypotonic storage media better maintain erythrocyte membrane physical properties. Blood 1996 Jul 15;88(2):697–704
Dumaswala UJ see **Tse LC**
Dumats J see **Galey JB**
Dumaual N see **Dean RA**
Dumay AC. Medicine in virtual environments. Technol Health Care 1995 Oct;3(2):75–89 (87 ref.)
Dumay AC, Jense GJ. Endoscopic surgery simulation in a virtual environment. Comput Biol Med 1995 Mar; 25(2):139–48
Dumbell KR see **Douglas NJ**
Dumbleton S see **Jaques PF**

Dumbrava VA see **Kushnir VN**
Dumbsky M see **Kreft J**
Dumbuya MS see **Barnish G**
Dumee P see **Diebold B**
Dumelow C see **Littlejohns P**
Dumenco L, Oguey D, Wu J, Messier N, Fausto N. Introduction of a murine p53 mutation corresponding to human codon 249 into a murine hepatocyte cell line results in growth advantage, but not in transformation. Hepatology 1995 Oct;22(4 Pt 1):1279–88
Dumenco LL see **Gerson SL**
Dumenil D see **Dubart A**
Dumenil D see **Hermine O**
Duménil D see **Lacout C**
Duménil G see **Amara–Mokrane YA**
Duménil G see **De Méo M**
Duménil G see **Laget M**
Duménil G see **el Mzibri M**
Dumenil G see **Seree EM**
Dumenko VN. Dynamic shifts in the parameters of the traditional frequency range of the EEG during learning in dogs. Neurosci Behav Physiol 1995 Sep–Oct; 25(5):403–12
Dumenko VN. Dinamika vysokochastotnykh komponentov élektroaktivnosti golovnogo mozga sobak v protsesse kognitivnoĭ deiatel'nosti. Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Sep–Oct; 45(5):835–47 (Eng. Abstr.) **(Rus)**
Dumenova NV see **Lebedev OI**
Dumesic DA. The physician automobilist. J Hist Med Allied Sci 1996 Apr;51(2):208–22
Dumesnil J see **Chan KL**
Dumesnil JG, Dion D, Yvorchuk K, Davies RA, Chan K. A new, simple and accurate method for determining ejection fraction by Doppler echocardiography. Can J Cardiol 1995 Dec;11(11):1007–14
Dumesnil JG see **Pibarot P**
Dumesnil N see **Soriano E**
Dumesnil YF see **Gamelin EC**
Dumez JF, Gayet LE, Avedikian J, Muller A, Soyer J, Pries P, Clarac JP. Traitement des fractures instables de l'extrémité distale du radius par fixateur externe d'Hoffmann. A propos de 68 cas. Ann Chir Main Memb Super 1996;15(2):80–90 (Eng. Abstr.) **(Fre)**
Dumez JF see **Avedikian J**
Dumez Y. Quel prélèvement pour le diagnostic prénatal des maladies génétiques? Arch Pediatr 1995 Aug;2(8):719–21 **(Fre)**
Dumez Y see **Dommergues M**
Dumez Y see **Mahieu–Caputo D**
Dumez Y see **Mussat P**
Dumic M. Kongenitalna adrenalna hiperplazija zbog manjka enzima 21–hidroksilaze. Lijec Vjesn 1996 Mar;118 Suppl 1:13–6 (Eng. Abstr.) **(Scr)**
Dumic M, Jasenka I, Silahic A, Kordic R. Cockayneov sindrom. Lijec Vjesn 1995 Sep–Oct;117(9–10):232–5 (Eng. Abstr.) **(Scr)**
Dumic M see **Vukovic J**
Dumillard C, Suze N, Duquesne JM, Petri S, Lode N, Maupetit B, Belotte F. Dispositif intraosseux de perfusion. A propos de trois observations en préhospitalier. Cah Anesthesiol 1996;44(1):71–6 (Eng. Abstr.) **(Fre)**
Dumitra A, Radulescu E, Lazarescu V. Improved classification of psychiatric mood disorders using a feedforward neural network. Medinfo 1995;8 Pt 1:818–22
Dumitrache A see **Ungureanu V**
Dumitrascu D see **Acalovschi M**
Dumitraşcu D see **Derevenco P**
Dumitraşcu D see **Dumitraşcu DL**
Dumitrascu DL. Gastric emptying in patients with insulin dependent diabetes mellitus [letter; comment] Gut 1996 Jan; 38(1):155–6. Comment on: Gut 1995 Jul;37(1):23–9.
Dumitrascu DL, Shampo MA, Kyle RA. Dumitru Bagdasar—father of Romanian neurosurgery. Mayo Clin Proc 1996 Jan;71(1):31
Dumitrascu DL, Shampo MA, Kyle RA. Romanian physician contributes to the control of diabetes. Mayo Clin Proc 1996 May;71(5):522
Dumitraşcu DL, Stanciu L, Dumitraşcu D, Simon B. The prognostic significance of arterial blood pressure in liver cirrhosis. Rom J Intern Med 1995 Jul–Dec;33(3–4):155–9
Dumitraşcu DL see **Băban A**
Dumitrescu N. Bazele teoretice ale optometriei funcţionale. Oftalmologia 1995 Oct–Dec;39(4):293–301 (Eng. Abstr.) **(Rum)**
Dumitrescu V. Nutriţia şi respiraţia bacteriană. Bacteriol Virusol Parazitol Epidemiol 1995 Jan–Mar; 40(1):9–16 (8 ref.) **(Rum)**
Dumitrescu V see **Codiţă I**
Dumitrescu V see **Codiţă U**
Dumitriu L see **Haus E**
Dumitru D. Single muscle fiber discharges (insertional activity, end–plate potentials, positive sharp waves, and fibrillation potentials): a unifying proposal. Muscle Nerve 1996 Feb;19(2):221–6; discussion 227–30
Dumitru D, Dreyfuss P. Dermatomal/segmental somatosensory evoked potential evaluation of L5/S1 unilateral/unilevel radiculopathies. Muscle Nerve 1996 Apr;19(4):442–9
Dumitru I see **Jarvi K**
Dumka LE, Roosa MW. The role of stress and family relationships in mediating problem drinking and fathers' personal adjustment. J Stud Alcohol 1995 Sep;56(5):528–37
Dumkina GZ, Churmantaeva SK, Vaisova LG. Rasprostranennost' professional'noĭ patologii sredi sel'skokhozialstvennylkh rabochikh. Med Tr Prom Ekol 1995;(12):45–7 **(Rus)**
Dumler EA, Kolben M, Schneider KT. Intracardiac fibrin adhesive for selective fetocide in twin pregnancy: report of three cases. Ultrasound Obstet Gynecol 1996 Mar; 7(3):213–5
Dumler F, Bello MJ. Abbreviated two sample, single pool, variable volume urea kinetic modeling. ASAIO J 1995 Jul–Sep;41(3):M795–7
Dumler F, Bello MJ, Cruz C, Gotaas KA, Macks H. Thyroid function surveillance in CAPD patients. Adv Perit Dial 1995;11:225–8
Dumler F, Cruz C. The method used for volume estimation significantly influences KprT/V results in peritoneal dialysis patients. Adv Perit Dial 1995;11:88–92
Dumler F see **Blackwell E**
Dumler F see **Cieza J**
Dumler JS, Bakken JS. Human granulocytic ehrlichiosis in Wisconsin and Minnesota: a frequent infection with the potential for persistence. J Infect Dis 1996 Apr; 173(4):1027–30
Dumler JS see **Bakken JS**
Dumler JS see **Barlough JE**
Dumler JS see **Goodman JL**
Dumler JS see **Greig B**
Dumler JS see **Hardalo CJ**
Dumler JS see **Madigan JE**
Dumler JS see **Magnarelli LA**
Dumler JS see **Pancholi P**
Dumler JS see **Walker DH**
Dumler JS see **Wormser GP**
Dümmel C, Neu H, Hüttig A, Failing K. Echokardiographische Referenzbereiche von sedierten Katzen. Tierarztl Prax 1996 Apr;24(2):190–6 (Eng. Abstr.) **(Ger)**
Dummel V see **Greinacher A**
Dummer JS, Perez–Perez GI, Breinig MK, Lee A, Wolff SN, Kormos R, Griffith BP, Blaser MJ. Seroepidemiology of Helicobacter pylori infection in heart transplant recipients. Clin Infect Dis 1995 Nov;21(5):1303–5
Dummer JS see **Antony SJ**
Dummer PM see **Bishop K**
Dummer PM see **Jenkins SM**
Dummer R, Böni R. Wie entkommen Melanomzellen der Immunantwort? Konsequenzen für zukünftige Therapieansätze und gegenwärtige Biopsieverarbeitung. Schweiz Med Wochenschr 1995 Sep 2;125(35):1638–41 (24 ref.) (Eng. Abstr.) **(Ger)**
Dummer R, Heald PW, Nestle FO, Ludwig E, Laine E, Hemmi S, Burg G. Sézary syndrome T–cell clones display T–helper 2 cytokines and express the accessory factor–1 (interferon–gamma receptor beta–chain). Blood 1996 Aug 15;88(4):1383–9
Dummer R, Potoczna N, Häffner AC, Zimmermann DR, Gilardi S, Burg G. A primary cutaneous non–T, non–B CD4+, CD56+ lymphoma. Arch Dermatol 1996 May; 132(5):550–3
Dummer R see **Böni R**
Dummer R see **Burg G**
Dummer R see **Khan SG**
Dummer R see **Wood GS**
Dummer S see **Horvath JA**
Dummer W, Bastian BC, Ernst N, Schänzle C, Schwaaf A, Bröcker EB. Interleukin–10 production in malignant melanoma: preferential detection of IL–10–secreting tumor cells in metastatic lesions. Int J Cancer 1996 May 29; 66(5):607–10
Dummer W, Zillikens D, Schulz A, Bröcker EB, Hamm H. Scalp necrosis in temporal (giant cell) arteritis:implications for the dermatologic surgeon. Clin Exp Dermatol 1996 Mar;21(2):154–8
Dummer W see **Stingl G**
Dummett CO. Dismantling discrimination in dental education. J Natl Med Assoc 1996 Jul;88(7):454–9
Dümmler K, Müller S, Seltz HJ. Regulation of adenine nucleotide translocase and glycerol 3–phosphate dehydrogenase expression by thyroid hormones in different rat tissues. Biochem J 1996 Aug 1;317 (Pt 3):913–8
Dümmler U see **Graf K**
Dummler W see **Weber H**
Dumo M see **Raad I**
Dumon B see **Dupon M**
Dumon H see **Piarroux R**
Dumon JC see **Body JJ**
Dumon JE see **Leroy JG**
Dumon JF see **Colt HG**
Dumon JF see **Papazian L**
Dumon MC see **Perrin C**
Dumon PH, Piarroux R. Identification des leishmanies: outils actuels au service de la clinique et de l'épidémiologie. Med Trop (Mars) 1995;55(2):123–6 (16 ref.) **(Fre)**
Dumon T see **De Bonfils–Dindart C**
Dumon T see **Stoll D**
Dumonceau JM, Fonteyne PA, Realini L, Van Gossum A, Van Vooren JP, Portaels F. Species–specific Mycobacterium genavense DNA in intestinal tissues of individuals not infected with human immunodeficiency virus. J Clin Microbiol 1995 Sep;33(9):2514–5
Dumonceau JM, Van Gossum A, Adler M, Fonteyne PA, Van Vooren JP, Deviere J, Portaels F. No Mycobacterium paratuberculosis found in Crohn's disease using polymerase chain reaction. Dig Dis Sci 1996 Feb;41(2):421–6
Dumond D see **Schneebaum S**
Dumonde DC see **Brown KA**
Dumonde DC see **Limb GA**
Dumonde DC see **Mazure G**
Dumonde DC see **Vora AJ**
Dumonde DC see **Watson C**
Dumont A see **Beaton DE**
Dumont A see **Flipo RM**
Dumont A see **Piketty ML**
Dumont A see **Uzan S**
Dumont B see **Fillet AM**
Dumont B see **Frank S**
Dumont C see **Girard M**
Dumont C see **Lachaux A**
Dumont CE, Bolin LM, Hentz VR. A composite nerve graft system: extracted rat peripheral nerve injected with cultured Schwann cells. Muscle Nerve 1996 Jan;19(1):97–9
Dumont ER. The effects of sectioning angle on measurements of enamel prism size and spacing. Arch Oral Biol 1995 Oct;40(10):959–66
Dumont ER. Mammalian enamel prism patterns and enamel deposition rates. Scanning Microsc 1995 Jun;9(2):429–41; discussion 441–2
Dumont F, Schittecatte M, Deleu G, Wilmotte J. Etude rétrospective de la mise sous contention dans une population de patients admis sous le régime de la mise en observation. Acta Psychiatr Belg 1995 Jul–Oct; 95(4–5):246–59 (Eng. Abstr.) **(Fre)**
Dumont FJ, Ok H, Lin S, Kastner CA, Cryan J, Martin MM, Wiederrecht G, Staruch MJ. Mixed agonist/antagonist activity of an FK–506–related immunosuppressant: biological and biochemical characterization. J Pharmacol Exp Ther 1996 Mar;276(3):1078–88
Dumont FJ, Su Q. Mechanism of action of the immunosuppressant rapamycin. Life Sci 1996;58(5):373–95 (196 ref.)
Dumont FJ see **Koprak S**
Dumont G see **Gillery P**
Dumont H see **Anagnostopoulos CE**
Dumont J see **Parma J**
Dumont J see **Vassart G**
Dumont JA see **Bitonti AJ**
Dumont JC see **Viggiano M**
Dumont JE see **Baptist M**
Dumont JE see **Contempre B**
Dumont JE see **Golstein J**
Dumont JE see **Laugwitz KL**
Dumont JE see **Pirson I**
Dumont JE see **Roger PP**
Dumont JE see **Taton M**
Dumont JE see **Tonacchera M**
Dumont JL see **Latrive JP**
DuMont KA see **Fairbrother G**
Dumont L see **Duguay P**
Dumont L see **Glasson S**
Dumont L see **Pignac J**
Dumont L see **Tanguay M**
Dumont LJ, Dzik WH, Rebulla P, Brandwein H. Practical guidelines for process validation and process control of white cell–reduced blood components: report of the Biomedical Excellence for Safer Transfusion (BEST) Working Party of the International Society of Blood Transfusion (ISBT). Transfusion 1996 Jan;36(1):11–20
Dumont LJ, Schuyler R. Prevention of transfusion–associated cytomegalovirus infection: defining the method of preparation for leukocyte–reduced blood products [letter; comment] Blood 1996 Aug 15;88(4):1515. Comment on: Blood 1995 Nov 1;86(9):3598–603.
Dumont M see **Bergère M**
Dumont M see **Dahan P**
Dumont M see **Deleuze JF**
Dumont M see **Diallo A**
DuMont M see **Kaufman RA**
Dumont M see **Lapierre O**
Dumont M see **Lemaire S**
Dumont M see **Selva J**
Dumont ME see **Wang X**
Dumont N see **Liblau RS**
Dumont N see **Vervoort M**
Dumont N see **Woodward TL**
Dumont O see **Garcia P**
Dumont P, Wihlm JM, Hentz JG, Roeslin N, Lion R, Morand G. Respiratory complications after surgical treatment of esophageal cancer. A study of 309 patients according to the type of resection. Eur J Cardiothorac Surg 1995; 9(10):539–43
Dumont P see **McElhinney RS**
Dumont P see **Massard G**
Dumont R see **Solsona E**
Dumont RH, Jacobson AM, Cole C, Hauser ST, Wolfsdorf JI, Willett JB, Milley JE, Wertlieb D. Psychosocial predictors of acute complications of diabetes in youth. Diabet Med 1995 Jul;12(7):612–8
Dumont RH see **Kinsley BT**
Dumont S see **Atanassov CL**
Dumont S see **Goldbach P**
Dumont S see **Laurent AF**
Dumont X see **Shire D**

Dumont Y, Fournier A, St-Pierre S, Quirion R. Autoradiographic distribution of [125I]Leu31,Pro34]PYY and [125I]PYY3-36 binding sites in the rat brain evaluated with two newly developed Y1 and Y2 receptor radioligands. Synapse 1996 Feb;22(2):139-58

Dumont Y see Tong Y

Dumont-Driscoll MC, Barbian LT, Pollock BH. Pediatric residents' continuity clinics: how are we really doing? Pediatrics 1995 Oct;96(4 Pt 1):616-21

Dumont-Girard F see Roux E

Dumont-Miscopein A, Lavergne JP, Reboud JP. Properties of elongation factor-2 fragments obtained by partial proteolysis. Biochim Biophys Acta 1995 Sep 19; 1263(3):221-7

Dumontet E, Barré H, Meissner G. Expression of sarcoplasmic reticulum Ca2+ transport proteins in cold-acclimating ducklings. Am J Physiol 1995 Oct;269(4 Pt 1):C955-60

Dumontet E, Philippe J. Insulin gene: organisation, expression and regulation. Diabetes Metab 1996 Jun; 22(3):164-73 (82 ref.)

Dumontet C, Duran GE, Steger KA, Beketic-Oreskovic L, Sikic BI. Resistance mechanisms in human sarcoma mutants derived by single-step exposure to paclitaxel (Taxol). Cancer Res 1996 Mar 1;56(5):1091-7

Dumontet C see Beketic-Oreskovic L

Dumontet M see Sadeg N

Dumontet S see Krovacek K

Dumontier C, Gilbert A, Tubiana R. Hook-nail deformity. Surgical treatment with a homodigital advancement flap. J Hand Surg [Br] 1995 Dec;20(6):830-5

Dumontier C, Sautet A, Lenoble E. Géodes isolées du carpe et douleur du poignet. Ann Radiol (Paris) 1995; 38(5):287-92 (50 ref.) (Eng. Abstr.) **(Fre)**

Dumontier C, Sokolow C, Leclercq C, Chauvin P. Early results of conventional versus two-portal endoscopic carpal tunnel release. A prospective study. J Hand Surg [Br] 1995 Oct; 20(5):658-62

Dumontier S see Barbier N

Dumortier A see Catimel G

Dumortier C, Gorbunoff MJ, Andreu JM, Engelborghs Y. Different kinetic pathways of the binding of two biphenyl analogues of colchicine to tubulin. Biochemistry 1996 Apr 9;35(14):4387-95

Dumortier C see Barbier P

Dumortier F, Argüelles JC, Thevelein JM. Constitutive glucose-induced activation of the Ras-cAMP pathway and aberrant stationary-phase entry on a glucose-containing medium in the Saccharomyces cerevisiae glucose-repression mutant hex2. Microbiology 1995 Jul;141 (Pt 7):1559-66

DuMortier G, Lochu A, Colen de Melo P, Ghribi O, Roche-Rabreau D, DeGrassat K, Desce JM. Elevated clozapine plasma concentrations after fluvoxamine initiation [letter] Am J Psychiatry 1996 May;153(5):738-9

Dumortier P see Boutin C

Dumortier P see De Vuyst P

Dumotier BM see Puisieux FL

Dumotier J see Donnard G

DuMouchel W see Jenders RA

DuMouchel WH see Sisk JE

Dumoulin A, Kiger L, Griffon N, Vasseur C, Kister I, Génin P, Marden MC, Pagnier J, Poyart C. Two mutations in recombinant Hb beta F41(C7)Y, K82 (EF6)D show additive effects in decreasing oxygen affinity. Protein Sci 1996 Jan;5(1):114-20

Dumoulin A, Kiger L, Jiang R, Baudin V, Vasseur C, Sligar SG, Marden MC, Pagnier J, Poyart C. Loss of allosteric behaviour in recombinant hemoglobin alpha 2 beta 2(92)(F8) His-->Ala: restoration upon addition of strong effectors. FEBS Lett 1995 Oct 23;374(1):39-42

Dumoulin A see Baudin V

Dumoulin A see Feldblum S

Dumoulin C, Seaborne DE, Quirion-DeGirardi C, Sullivan SJ. Pelvic-floor rehabilitation, Part 1: Comparison of two surface electrode placements during stimulation of the pelvic-floor musculature in women who are continent using bipolar interferential currents. Phys Ther 1995 Dec; 75(12):1067-74

Dumoulin C, Seaborne DE, Quirion-DeGirardi C, Sullivan SJ. Pelvic-floor rehabilitation, Part 2: Pelvic-floor reeducation with interferential currents and exercise in the treatment of genuine stress incontinence in postpartum women--a cohort study. Phys Ther 1995 Dec; 75(12):1075-81

Dumoulin CL. Phase contrast MR angiography techniques. Magn Reson Imaging Clin N Am 1995 Aug;3(3):399-411 (34 ref.)

Dumoulin CL see Leung DA

Dumoulin JC see Coonen E

Dumoulin JC see Droesen JC

Dumoulin JC see Land JA

Dumoulin K, Devulder J, Castille F, De Laat M, Van Bastelaere M, Rolly G. A psychoanalytic investigation to improve the success rate of spinal cord stimulation as a treatment for chronic failed back surgery syndrome. Clin J Pain 1996 Mar;12(1):43-9

Dumoulin K see Devulder J

Dumoulin M see Reybrouck T

Dumoulin MJ see Atanasiu R

Dumoulin P, Ebright RH, Knegtel R, Kaptein R, Granger-Schnarr M, Schnarr M. Structure of the LexA repressor-DNA complex probed by affinity cleavage and affinity photo-cross-linking. Biochemistry 1996 Apr 9; 35(14):4279-86

Dumoulin R see Carrier H

Dumoulin R see Mousson B

Dumoulin R see Ville-Ferlin T

Dumoulin V, Dakka T, Plaisancie P, Chayvialle JA, Cuber JC. Regulation of glucagon-like peptide-1-(7-36) amide, peptide YY, and neurotensin secretion by neurotransmitters and gut hormones in the isolated vascularly perfused rat ileum. Endocrinology 1995 Nov;136(11):5182-8

Dumousseau T see Rousie-Baudry D

Dumsha JZ see Feld R

Dumskyj MJ, Aldington SJ, Dore CJ, Kohner EM. The accurate assessment of changes in retinal vessel diameter using multiple frame electrocardiograph synchronised fundus photography. Curr Eye Res 1996 Jun;15(6):625-32

Dumstrei K see Daga A

Dumuis A see Contesse V

Dumuis A see Eglen RM

Dumuis A see Pantaloni C

Dumur CI see Koritschoner NP

Dumur V, Gervais R, Rigot JM, Delomel-Vinner E, Decaestecker B, Lafitte JJ, Roussel P. Congenital bilateral absence of the vas deferens (CBAVD) and cystic fibrosis transmembrane regulator (CFTR): correlation between genotype and phenotype. Hum Genet 1996 Jan;97(1):7-10

Dumy P, Eggleston IM, Esposito G, Nicula S, Mutter M. Solution structure of regioselectively addressable functionalized templates: an NMR and restrained molecular dynamics investigation. Biopolymers 1996 Sep; 39(3):297-308

Dun KA see Sargison ND

Dun NJ, Dun SL, Shen E, Tang H, Huang R, Chiu TH. c-fos expression as a marker of central cardiovascular neurons. Biol Signals 1995 May-Jun;4(3):117-23 (25 ref.)

Dun NJ see Förstermann U

Dun NJ see Schwarz P

Dun NJ see Wu SY

Dun NJ see Xi-Moy SX

Dun SL see Dun NJ

Duna GF, Galperin C, Hoffman GS. Wegener's granulomatosis. Rheum Dis Clin North Am 1995 Nov; 21(4):949-86 (270 ref.)

Dunac A, Van Bogaert P, David P, Avni EF, Paduart O, Szliwowski HB, Van Regemorter N. Mid-portion agenesis of corpus callosum in a presumed Baller-Gerold syndrome. Neuropediatrics 1995 Oct;26(5):273-5

Dunach M see Pitard B

Dunaev VV, Kraĭdashenko OV, Berezin AE. Primenenie novogo kardioprotektornogo sredstva tiotriazolina v terapii ishemicheskoĭ bolezni serdtsa u lits starshego vozrasta. Eksp Klin Farmakol 1996 Jan-Feb;59(1):21-3 (Eng. Abstr.) **(Rus)**

Dunaev VV, Mazur IA, Petrenko AG, Belenichev IF, Kovalenko SI, Klimenko VN, Guĭtur MM, Vizir VA. Sostoianie gematoéntsefalicheskogo bar'era pri insul'takh u bol'nykh s arterial'noĭ gipertenzieĭ v usloviiakh farmakokorrektsii. Lik Sprava 1995 May-Jun;(5-6):124-6 **(Rus)**

Dunaevskiĭ VA see Zhloba AA

Dunaevskiĭ IaE see Gladysheva IP

Dunaevsky YE see Belozersky MA

Dunagan WC see Fichtenbaum CJ

Dunagan WC see Kahn MG

Dunagan WC see Steib SA

Dunaief JL, Kwun RC, Bhardwaj N, Lopez R, Gouras P, Goff SP. Retroviral gene transfer into retinal pigment epithelial cells followed by transplantation into rat retina. Hum Gene Ther 1995 Sep;6(9):1225-9

Dunaief JL see Strober BE

Dunaif A, Scott D, Finegood D, Quintana B, Whitcomb R. The insulin-sensitizing agent troglitazone improves metabolic and reproductive abnormalities in the polycystic ovary syndrome. J Clin Endocrinol Metab 1996 Sep; 81(9):3299-306

Dunan S see Piarroux R

Dunant NM, Senften M, Ballmer-Hofer K. Polyomavirus middle-T antigen associates with the kinase domain of Src-related tyrosine kinases. J Virol 1996 Mar; 70(3):1323-30

Dunant Y, Israël M. Mediatophore and other presynaptic proteins. A cybernetic linking at the active zone. J Physiol Paris 1995;89(3):147-56 (68 ref.)

Dunant Y, Loctin F, Vallée JP, Parducz A, Lesbats B, Israël M. Activation and desensitisation of acetylcholine release by zinc at Torpedo nerve terminals. Pflugers Arch 1996 Sep;432(5):853-8

Dunant Y see Corrèges P

Dunant Y see Israël M

Dunavant DW, Jones KR. ISO 9000 laboratory accreditation. International Organization for Standardization. Qual Assur 1995 Mar;4(1):41-59

Dunaway DJ, Trott JA. Open reduction and internal fixation of condylar fractures via an extended bicoronal approach with a masseteric myotomy. Br J Plast Surg 1996 Mar; 49(2):79-84

Dunaway DJ see Sirinek LP

Dunaway GA see Yaney GC

Dunaway HH see Lang EK

Dunaway RP see Jones GR

Dunaway-Mariano D see Benning MM

Dunaway-Mariano D see Herzberg O

Dunaway-Mariano D see Kim J

Dunaway-Mariano D see McGuire M

Dunaway-Mariano D see Taylor KL

Dunaway-Mariano D see Yang G

Dunayevich E see Strakowski SM

Dunayevskiy Y, Vouros P, Carell T, Wintner EA, Rebek J Jr. Characterization of the complexity of small-molecule libraries of electrospray ionization mass spectrometry. Anal Chem 1995 Sep 1;67(17):2906-15

Dunayevskiy YM, Vouros P, Wintner EA, Shipps GW, Carell T, Rebek J Jr. Application of capillary electrophoresis-electrospray ionization mass spectometry in the determination of molecular diversity. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):6152-7

Dunayevskiy YM see Szeliga J

Dunbar AP see Meikle J

Dunbar B see Walker GE

Dunbar BW see Shemetulskis NE

Dunbar C, Kohn D. Retroviral mediated transfer of the cDNA for human glucocerebrosidase into hematopoietic stem cells of patients with Gaucher disease. A phase I study. Hum Gene Ther 1996 Jan 20;7(2):231-53

Dunbar CC, Kalinski MI, Robertson RJ. A new method for prescribing exercise: three-point ratings of perceived exertion. Percept Mot Skills 1996 Feb;82(1):139-46

Dunbar CE. Gene transfer to hematopoietic stem cells: implications for gene therapy of human disease. Annu Rev Med 1996;47:11-20 (43 ref.)

Dunbar CE see Bock TA

Dunbar CE see Emmons RV

Dunbar CE see Sekhsaria S

Dunbar CE see Soma T

Dunbar CM, Goble RR, Gregory DW, Church WC. Intraocular deposition of metallic fragments during phacoemulsification: possible causes and effects. Eye 1995; 9 (Pt 4):434-6

Dunbar DA, Ware VC, Baserga SJ. The U18 snRNA is not essential for pre-rRNA processing in Xenopus laevis. RNA 1996 Apr;2(4):324-33

Dunbar DR, Moonie PA, Zeviani M, Holt IJ. Complex I deficiency is associated with 3243G:C mitochondrial DNA in osteosarcoma cell cybrids. Hum Mol Genet 1996 Jan; 5(1):123-29

Dunbar E. The prejudiced personality, racism, and anti-Semitism: the PR scale forty years later. J Pers Assess 1995 Oct;65(2):270-7

Dunbar EM see Cunliffe NA

Dunbar EM see Hamour AA

Dunbar GC. Paroxetine in the elderly: a comparative meta-analysis against standard antidepressant pharmacotherapy. Pharmacology 1995 Sep;51(3):137-44

Dunbar JA see Macgregor SH

Dunbar JA see Meikle J

Dunbar JB Jr see Shemetulskis NE

Dunbar JC see Bessert DA

Dunbar JC see Savage AO

Dunbar JC see Walsh MF

Dunbar JC see Withers BE

Dunbar K, Sussman D. Toward a cognitive account of frontal lobe function: simulating frontal lobe deficits in normal subjects. Ann N Y Acad Sci 1995 Dec 15;769:289-304 (34 ref.)

Dunbar LM see Panacek EA

Dunbar MJ, Gross M. Critical steps in total knee arthroplasty. A method of analyzing operative procedures. Int Orthop 1995;19(5):265-8

Dunbar N see Brew BJ

Dunbar PJ, Buckley P, Gavrin JR, Sanders JE, Chapman CR. Use of patient-controlled analgesia for pain control for children receiving bone marrow transplant. J Pain Symptom Manage 1995 Nov;10(8):604-11

Dunbar RA see Jordan JD

Dunbar S, Yaksh TL. Concurrent spinal infusion of MK801 blocks spinal tolerance and dependence induced by chronic intrathecal morphine in the rat. Anesthesiology 1996 May; 84(5):1177-88

Dunbar S, Yaksh TL. Effect of spinal infusion of L-NAME, a nitric oxide synthase inhibitor, on spinal tolerance and dependence induced by chronic intrathecal morphine in the rat. Neurosci Lett 1996 Mar 22;207(1):33-6

Dunbar S see Anderson IE

Dunbar S see Bürkle H

Dunbar SB, Dracup K. Agency for health care policy and research: Clinical practice guidelines for heart failure. J Cardiovasc Nurs 1996 Jan;10(2):85-8

Dunbar SB, Farr L. Temporal patterns of heart rate and blood pressure in elders. Nurs Res 1996 Jan-Feb;45(1):43-9

Dunbar SB see Porter LA

Duncalf D see Hogue CW Jr

Duncalfe LL, Carpenter MR, Smillie LB, Martin IL, Dunn SM. The major site of photoaffinity labeling of the gamma-aminobutyric acid type A receptor by [3H]flunitrazepam is histidine 102 of the alpha subunit. J Biol Chem 1996 Apr 19;271(16):9209-14

Duncalfe LL, Dunn SM. Mapping of GABAA receptor sites that are photoaffinity-labelled by [3H]flunitrazepam and [3H]Ro 15-4513. Eur J Pharmacol 1996 Mar 18; 298(3):313-9

Duncan A, Meek JH, Clemence M, Elwell CE, Fallon P, Tyszczuk L, Cope M, Delpy DT. Measurement of cranial optical path length as a function of age using phase resolved

near infrared spectroscopy. Pediatr Res 1996 May; 39(5):889–94

Duncan A see **Berry M**
Duncan A see **Chendrasekhar A**
Duncan A see **Chisholm A**
Duncan A see **Farquharson C**
Duncan A see **Fleming SC**
Duncan A see **Hillyer CD**
Duncan A see **Jewell FM**
Duncan A see **Joyce AS**
Duncan A see **Kreeger L**
Duncan A see **Murphy MJ**
Duncan A see **Nelson JM**
Duncan A see **Topper MJ**

Duncan AA, Wallis MG. Classifying interval cancers. Clin Radiol 1995 Nov;50(11):774–7

Duncan AC, Sefton MV, Brash JL. Preparation and characterization of alkylated poly(vinyl alcohol) hydrogels using alkyl halides. J Biomater Sci Polym Ed 1996; 7(8):647–59

Duncan AJ see **Snel J**

Duncan AK, Vittone J, Fleming KC, Smith HC. Cardiovascular disease in elderly patients. Mayo Clin Proc 1996 Feb;71(2):184–96 (156 ref.)

Duncan AM see **Campbell DJ**
Duncan AM see **Dechert U**
Duncan AM see **Kassovska-Bratinova S**
Duncan AM see **Melhado IG**

Duncan AW, Charles AK, Berry PJ. Cysts within septa: an ultrasound feature distinguishing neoplastic from non-neoplastic renal lesions in children? Pediatr Radiol 1996;26(5):315–7

Duncan AW see **Kenny BJ**
Duncan AW see **Laitt RD**
Duncan AW see **Lanteri CJ**
Duncan AW see **Mukhopadhyay S**
Duncan B see **Heimer R**

Duncan BB, Chambless LE, Schmidt MI, Folsom AR, Szklo M, Crouse JR 3rd, Carpenter MA. Association of the waist-to-hip ratio is different with wine than with beer or hard liquor consumption. Atherosclerosis Risk in Communities Study Investigators. Am J Epidemiol 1995 Nov 15;142(10):1034–8

Duncan BB see **Schmidt MI**

Duncan BS, Macke TJ, Olson AJ. Biomolecular visualization using AVS. J Mol Graph 1995 Oct;13(5):271–82, 299

Duncan BS, Olson AJ. Approximation and visualization of large-scale motion of protein surfaces. J Mol Graph 1995 Aug;13(4):250–7

Duncan BS, Olson AJ. Texture mapping parametric molecular surfaces. J Mol Graph 1995 Aug;13(4):258–64

Duncan C, Dougall H, Johnston P, Green S, Brogan R, Leifert C, Smith L, Golden M, Benjamin N. Chemical generation of nitric oxide in the mouth from the enterosalivary circulation of dietary nitrate [see comments] Nat Med 1995 Jun;1(6):546–51. Comment in: Nat Med 1995 Jun;1(6):515–7.

Duncan C, Jones K, Moon G. Health-related behaviour in context: a multilevel modelling approach. Soc Sci Med 1996 Mar;42(6):817–30

Duncan CJ, Duncan SR, Scott S. Whooping cough epidemics in London, 1701–1812: infection dynamics, seasonal forcing and the effects of malnutrition. Proc R Soc Lond B Biol Sci 1996 Apr 22;263(1369):445–50

Duncan CJ, Morton JW. Membrane damage and the Ca(2+)-paradox in the perfused rat kidney. Kidney Int 1996 Mar;49(3):639–46

Duncan CJ see **Scott S**
Duncan CP see **Janzen DL**
Duncan CP see **Kendall RW**
Duncan CP see **Masri BA**
Duncan D see **Graves MW**
Duncan D see **Hiatt RA**
Duncan D see **Hsiung Y**
Duncan D see **Lyne PD**

Duncan DD, Adlam M, Siu G. Asymmetric redundancy in CD4 silencer function. Immunity 1996 Mar;4(3):301–11

Duncan DD see **Kirkpatrick SJ**

Duncan DF, Bomar GJ, Nicholson T, Wilson R, Higgins W. Health practices and mental health revisited. Psychol Rep 1995 Aug;77(1):205–6

Duncan E see **Wolkin A**
Duncan EA see **Sakai J**
Duncan EM see **Rudzki Z**

Duncan G, Riach RA, Williams MR, Webb SF, Dawson AP, Reddan JR. Calcium mobilisation modulates growth of lens cells. Cell Calcium 1996 Jan;19(1):83–9

Duncan G see **Liu CS**
Duncan G see **Potter JM**
Duncan G see **Riach RA**
Duncan G see **Sanderson J**
Duncan G see **Schmits R**
Duncan G see **Tonks T**
Duncan G see **Vrensen GF**

Duncan GE, Knapp DJ, Johnson KB, Breese GR. Functional classification of antidepressants based on antagonism of swim stress-induced fos-like immunoreactivity. J Pharmacol Exp Ther 1996 May;277(2):1076–89

Duncan GE see **Devaud LL**
Duncan GE see **Little KY**
Duncan GG see **Novick GE**
Duncan GH see **Lamb JW**
Duncan GH see **Talbot JD**

Duncan GJ, Yospur G, Gomez-Garcia A, Lesavoy MA. Entrapment of the palmar cutaneous branch of the median nerve by a normal palmaris longus tendon. Ann Plast Surg 1995 Nov;35(5):534–6

Duncan GJ see **Brooks-Gunn J**
Duncan GJ see **Hill MS**
Duncan GS see **Marengère LE**
Duncan GS see **Pollak A**

Duncan H, Swan C, Green J, Jones P, Brannigan K, Alldersea J, Fryer AA, Strange RC. Susceptibility to ulcerative colitis and Crohn's disease: interactions between glutathione S-transferase GSTM1 and GSTT1 genotypes. Clin Chim Acta 1995 Aug 31;240(1):53–61

Duncan HD, Walters E, Silk DB. Percutaneous endoscopic gastrostomy feeding after acute dysphagic stroke. Mortality associated with nasogastric tube feeding was high [letter; comment] BMJ 1996 Apr 13;312(7036):973; discussion 973–4. Comment on: BMJ 1996 Jan 6;312(7022):13–6.

Duncan HJ, Seiden AM. Long-term follow-up of olfactory loss secondary to head trauma and upper respiratory tract infection. Arch Otolaryngol Head Neck Surg 1995 Oct; 121(10):1183–7

Duncan I see **Vella S**
Duncan I see **Welte MA**
Duncan IB see **Jacobsen H**

Duncan ID. Glial cell transplantation and remyelination of the central nervous system. Neuropathol Appl Neurobiol 1996 Apr;22(2):87–100 (100 ref.)

Duncan ID, Milward EA. Glial cell transplants: experimental therapies of myelin diseases. Brain Pathol 1995 Jul; 5(3):301–10 (77 ref.)

Duncan ID, Nadon NL, Hoffman RL, Lunn KF, Csiza C, Wells MR. Oligodendrocyte survival and function in the long-lived strain of the myelin deficient rat. J Neurocytol 1995 Oct;24(10):745–62

Duncan ID see **Kaye SB**
Duncan ID see **Lipsitz D**
Duncan ID see **Lunn KF**
Duncan ID see **Owen P**
Duncan J see **Beumont MG**
Duncan J see **Hoffmann AA**
Duncan J see **Wexler HM**

Duncan JB, Hunter R, Purnell M, Freeman J. Injured stable knee with acute effusion: MRI evaluation. J Sth Orthop Assoc 1996 Spring;5(1):13–9

Duncan JE see **Frye CA**
Duncan JE see **Stenzel-Poore MP**
Duncan JF see **Bryan JP**

Duncan JI, Armstrong-Fisher SS, Urbaniak SJ, Abramovich DR, Whiting PH, Page KR. Transfer of immunoglobulin G across the isolated perfused human placental lobule. Reprod Fertil Dev 1995;7(6):1547–50

Duncan JL see **Bairden K**
Duncan JL see **Gaffney RA**
Duncan JL see **McKeand JB**
Duncan JL see **Schwaiger FW**
Duncan JL see **Sinski E**
Duncan JL see **Stear MJ**
Duncan JL see **Wallace DS**
Duncan JL see **Wood IB**
Duncan JM see **Sekela ME**
Duncan JM see **Takach TJ**
Duncan JN see **TenBrink RE**
Duncan JR see **Rogers BE**
Duncan JR see **Sargison ND**
Duncan JR see **Stoll KE**

Duncan JS. Magnetic resonance spectroscopy. Epilepsia 1996 Jul;37(7):598–605 (37 ref.)

Duncan JS, Burgoyne RD. Characterization of the effects of Ca2+ depletion on the synthesis, phosphorylation and secretion of caseins in lactating mammary epithelial cells. Biochem J 1996 Jul 15;317 (Pt 2):487–93

Duncan JS see **O'Donoghue MF**
Duncan JS see **Prevett MC**
Duncan JS see **Richardson MP**
Duncan JS see **Schmitz EB**
Duncan JS see **Trayhurn P**
Duncan JS see **Van Paesschen W**

Duncan K, Baker PN, Johnson IR, Gowland P. Treat patients with kindness during magnetic resonance imaging [letter] BMJ 1996 Jun 1;312(7043):1421

Duncan K see **Chung GA**
Duncan K see **Gordon S**
Duncan K see **Kim DH**
Duncan K see **Nassau PM**
Duncan K see **Scherman M**
Duncan K see **Young DB**

Duncan KA, Smith NC, Smith AP. Transient fetal ascites associated with Down's syndrome [letter] Ultrasound Obstet Gynecol 1996 Mar;7(3):227

Duncan KA see **Lee S**
Duncan KG see **Neves FA**

Duncan KR. The development of magnetic resonance imaging in obstetrics. Br J Hosp Med 1996 Feb 21–Mar 5;55(4):178–81 (20 ref.)

Duncan L, Alper S, Arigoni F, Losick R, Stragier P. Activation of cell-specific transcription by a serine phosphatase at the site of asymmetric division [see comments] Science 1995 Oct 27;270(5236):641–4. Comment in: Science 1995 Oct 27;270(5236):578–9.

Duncan L, Alper S, Losick R. SpoIIAA governs the release of the cell-type specific transcription factor sigma F from its anti-sigma factor SpoIIAB. J Mol Biol 1996 Jul 12; 260(2):147–64

Duncan L, Simmons M. Health practices among Russian and Ukrainian immigrants. J Community Health Nurs 1996; 13(2):129–37

Duncan L, Wildsmith JA. Liposomal local anaesthetics [editorial] Br J Anaesth 1995 Sep;75(3):260–1

Duncan L see **Alper S**
Duncan L see **Arigoni F**
Duncan L see **Purohit A**

Duncan LA, Ruckley CV, Wildsmith JA. Cerebral oximetry: a useful monitor during carotid artery surgery [see comments] Anaesthesia 1995 Dec;50(12):1041–5. Comment in: Anaesthesia 1996 Jun;51(6):610–1.

Duncan LA, Wildsmith JA, Ruckley CV. Near infrared spectroscopy [letter] Anaesthesia 1996 Jul;51(7):710–1

Duncan LE, Agronick GS. The intersection of life stage and social events: personality and life outcomes. J Pers Soc Psychol 1995 Sep;69(3):558–68

Duncan LE, Bukenya GB. Investigation of an outbreak of typhoid fever in two settlements near Port Moresby. P N G Med J 1995 Mar;38(1):27–35

Duncan LJ, Reed MJ. The role and proposed mechanism by which oestradiol 17 beta-hydroxysteroid dehydrogenase regulates breast tumour oestrogen concentrations. J Steroid Biochem Mol Biol 1995 Dec;55(5–6):565–72

Duncan LJ see **Leitner SP**
Duncan LJ see **Singh A**
Duncan LJ see **Zablow AI**
Duncan LK see **Duncan MD**
Duncan LL see **Farrington FH**

Duncan LM, Baden HP. Vascular papules on the dorsum of the hands. Multinucleate cell angiohistiocytoma (MCAH). Arch Dermatol 1996 Jun;132(6):703, 706

Duncan LM see **Bailey EM**
Duncan LM see **Tope WD**

Duncan MD, Harmon JW, Duncan LK. Actin disruption inhibits bombesin stimulation of focal adhesion kinase (pp125FAK) in prostate carcinoma. J Surg Res 1996 Jun; 63(1):359–63

Duncan ME. Pregnancy and leprosy neuropathy. Indian J Lepr 1996 Jan-Mar;68(1):23–34 (34 ref.)

Duncan ME see **Murray GI**
Duncan MH see **Brodie SG**
Duncan MH see **Holdsworth MT**
Duncan MH see **Pearson L**

Duncan MJ, Cheng X, Heller KS. Photoperiodic exposure and time of day modulate the expression of arginine vasopressin mRNA and vasoactive intestinal peptide mRNA in the suprachiasmatic nuclei of Siberian hamsters. Brain Res Mol Brain Res 1995 Sep;32(2):181–6

Duncan MJ, Emory SA, Almira EC. Porphyromonas gingivalis genes isolated by screening for epithelial cell attachment. Infect Immun 1996 Sep;64(9):3624–31

Duncan MK, Banerjee-Basu S, McDermott JB, Piatigorsky J. Sequence and expression of chicken beta A2- and beta B3-crystallins. Exp Eye Res 1996 Jan;62(1):111–9

Duncan MK, Haynes JI 2nd, Piatigorsky J. The chicken beta A4- and beta B1-crystallin-encoding genes are tightly linked. Gene 1995 Sep 11;162(2):189–96

Duncan MK, Lieman J, Chada KK. The germ cell deficient locus maps to mouse chromosome 11A2-3. Mamm Genome 1995 Oct;6(10):697–9

Duncan MR, Kiser WR. Acupuncture and migraine [letter] Headache 1996 Jun;36(6):397

Duncan MW see **Wasinger VC**

Duncan N. Light the blue touchpaper and stand well clear. BMJ 1996 Aug 17;313(7054):432

Duncan ND see **Lynch GS**
Duncan NM see **Du Preez ER**
Duncan NO see **Morgan WE**

Duncan PG, Pope WD. Medical ethics and legal standards [editorial; comment] [see comments] Anesth Analg 1996 Jan;82(1):1–3. Comment on: Anesth Analg 1996 Jan;82(1):4–7. Comment in: Anesth Analg 1996 Aug;83(2):436. Comment in: Anesth Analg 1996 Aug;83(2):438–9. Comment in: Anesth Analg 1996 Aug;83(2):439–40. Comment in: Anesth Analg 1996 Aug;83(2):440–1.

Duncan PI see **Colwill K**
Duncan PW see **Goldstein LB**

Duncan R. The low pH-dependent entry of avian reovirus is accompanied by two specific cleavages of the major outer capsid protein mu 2C. Virology 1996 May 1; 219(1):179–89

Duncan R, Cochrane T, Bhalla C, Michael J, Richards NT, Adu D. Low calcium dialysate and hyperparathyroidism. Perit Dial Int 1996;16 Suppl 1:S499–502

Duncan R, Collins I, Tomonaga T, Zhang T, Levens D. A unique transactivation sequence motif is found in the carboxyl-terminal domain of the single-strand-binding protein FBP. Mol Cell Biol 1996 May;16(5):2274–82

Duncan R, McGuire RA Jr. Multiple disk herniation. Orthopedics 1995 Oct;18(10):1033–4

Duncan R, Murphy FA, Mirkovic RR. Characterization of a novel syncytium-inducing baboon reovirus. Virology 1995 Oct 1;212(2):752–6

Duncan R, Patterson J, Hadley D, Roberts R, Bone I. Interictal temporal hypoperfusion is related to early-onset temporal lobe epilepsy. Epilepsia 1996 Feb;37(2):134–40

Duncan R, Patterson J, Macrae IM. HMPAO as a regional cerebral blood flow tracer at high flow levels. J Nucl Med 1996 Apr;37(4):661–4
Duncan R see **Connors TA**
Duncan R see **Leone G**
Duncan R see **Pogue GP**
Duncan RC see **De Gasperi RN**
Duncan RC see **Jy W**
Duncan RC see **Michelotti GA**
Duncan RF. Cordycepin blocks recovery of non–heat–shock mRNA translation following heat shock in Drosophila. Eur J Biochem 1995 Nov 1;233(3):784–92
Duncan RF see **Chen F**
Duncan RF see **Hess MA**
Duncan RF see **Song HJ**
Duncan RL, Kizer N, Barry EL, Friedman PA, Hruska KA. Antisense oligodeoxynucleotide inhibition of a swelling–activated cation channel in osteoblast–like osteosarcoma cells. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1864–9
Duncan RL, Turner CH. Mechanotransduction and the functional response of bone to mechanical strain. Calcif Tissue Int 1995 Nov;57(5):344–58 (225 ref.)
Duncan RM see **Wilson MA**
Duncan RR see **Howell S**
Duncan S see **Reder P**
Duncan SA see **Chen J**
Duncan SC see **Duncan TE**
Duncan SC see **Joyce AS**
Duncan SD see **Berger DC**
Duncan SL. Service dogs for people with severe ambulatory disabilities [letter] JAMA 1996 Sep 25;276(12):953–4
Duncan SL see **Phillips TE**
Duncan SR, Rubin RL, Burlingame RW, Sinclair SB, Pekny KW, Theofilopoulos AN. Intrathymic injection of polynucleosomes delays autoantibody production in BXSB mice. Clin Immunol Immunopathol 1996 May;79(2):171–81
Duncan SR, Valentine V, Roglic M, Elias DJ, Pekny KW, Theodore J, Kono DH, Theofilopoulos AN. T cell receptor biases and clonal proliferations among lung transplant recipients with obliterative bronchiolitis. J Clin Invest 1996 Jun 1;97(11):2642–50
Duncan SR see **Duncan CJ**
Duncan SR see **Iacono AT**
Duncan SR see **Scott S**
Duncan T see **Box JC**
Duncan T see **Kutty RK**
Duncan T see **Ramshaw BJ**
Duncan TD see **Ramshaw BJ**
Duncan TD see **Tucker JG**
Duncan TE, Tildesley E, Duncan SC, Hops H. The consistency of family and peer influences on the development of substance use in adolescence. Addiction 1995 Dec;90(12):1647–60
Duncan TE see **Biglan A**
Duncan TM, Bulygin VV, Zhou Y, Hutcheon ML, Cross RL. Rotation of subunits during catalysis by Escherichia coli F1–ATPase. Proc Natl Acad Sci U S A 1995 Nov 21; 92(24):10964–8
Duncan TM, Zhou Y, Bulygin VV, Hutcheon ML, Cross RL. Probing interactions of the Escherichia coli F0F1 ATP synthase beta and gamma subunits with disulphide cross–links. Biochem Soc Trans 1995 Nov;23(4):736–41
Duncan TM see **Zhou Y**
Duncan W see **McLean CM**
Duncan WC. Hypothenar hammer syndrome: an uncommon cause of digital ischemia. J Am Acad Dermatol 1996 May; 34(5 Pt 2):880–3
Duncan WC, McNeilly AS, Illingworth PJ. Expression of tissue inhibitor of metalloproteinases–1 in the human corpus luteum after luteal rescue. J Endocrinol 1996 Jan; 148(1):59–67
Duncan WC see **Illingworth PJ**
Duncan WC see **Koh EA**
Duncan WC see **Rodger FE**
Duncan WJ see **Murdison KA**
Duncan–Achanzar KB, Jones JT, Burke MF, Carter DE, Laird HE 2nd. Inorganic mercury chloride–induced apoptosis in the cultured porcine renal cell line LLC–PK1. J Pharmacol Exp Ther 1996 Jun;277(3):1726–32
Duncan–Skingle F see **Bramwell EC**
Duncanson MG Jr see **Aknin PC**
Duncanson MG Jr see **Ghosh J**
Duncanson MG Jr see **Ogata RH**
Duncavage JA. Management of sinusitis. Compr Ther 1996 Apr;22(4):211–6 (12 ref.)
Duncavage JA, Koriwchak MJ. Open surgical techniques for laryngotracheal stenosis. Otolaryngol Clin North Am 1995 Aug;28(4):785–95 (18 ref.)
Duncavage JA see **Shohet JA**
Duncavage JA see **Speyer MT**
Duncia JV see **Timmermans PB**
Duncker BP, Chen CP, Davies PL, Walker VK. Antifreeze protein does not confer cold tolerance to transgenic Drosophila melanogaster. Cryobiology 1995 Dec; 32(6):521–7
Duncker BP, Gauthier SY, Davies PL. Evidence for a proprotein intermediate during maturation of type II antifreeze protein in sea raven, Hemitripterus americanus. Biochim Biophys Acta 1996 Feb 8;1292(2):312–6
Duncker BP, Hermans JA, Davies PL, Walker VK. Expression of a cystine–rich fish antifreeze in transgenic Drosophila melanogaster. Transgenic Res 1996 Jan; 5(1):49–55
Duncker BP, Koops MD, Walker VK, Davies PL. Low temperature persistence of type I antifreeze protein is mediated by cold–specific mRNA stability. FEBS Lett 1995 Dec 18;377(2):185–8
Duncker DJ, van Zon NS, Ishibashi Y, Bache RJ. Role of K+ ATP channels and adenosine in the regulation of coronary blood flow during exercise with normal and restricted coronary blood flow. J Clin Invest 1996 Feb 15; 97(4):996–1009
Duncker DJ see **Koning MM**
Duncker DJ see **Verdouw PD**
Duncker G, Bredehorn T. Chloroquine–induced lipidosis in the rat retina: functional and morphological changes after withdrawal of the drug. Graefes Arch Clin Exp Ophthalmol 1996 Jun;234(6):378–81
Duncker G see **Jenisch S**
Duncker G see **Przyklang U**
Duncker G see **Zavazava N**
Duncker GI, Nölle B. Hornhaut–Markierer für fortlaufende Keratoplastiknähte. Klin Monatsbl Augenheilkd 1995 Jul; 207(1):51–2 (Eng. Abstr.) **(Ger)**
Duncker GI, Westphalen S, Behrendt S. Complications of silicone disc intraocular lenses. J Cataract Refract Surg 1995 Sep;21(5):562–6
Duncker GI see **Amm M**
Dunckley C. Warfarin therapy at 6 pm [letter] N Z Med J 1995 Nov 10;108(1011):466
Dunckley H see **Anstey NM**
Dunckley H see **Donovan GR**
Dunckley M see **Quinlivan R**
Duncliffe KN, Rondahl ME, Wells JR. A H1 histone gene–specific AC–box–related element influences transcription from a major chicken H1 promoter. Gene 1995 Oct 3;163(2):227–32
Duncombe C see **Imrie A**
Duncombe V see **Manolios N**
Duncombe VM see **Bolin TD**
Duncombe VM see **Riordan SM**
Duncum B. Le retour du protoxyde d'azote. Cah Anesthesiol 1996;44(2):185–6 **(Fre)**
Dunda O see **Corcos D**
Dündar A see **Oziinlü A**
Dündar G, Hsu FC, Rose K. Effects of nonlinear synapses on the performance of multilayer neural networks. Neural Comput 1996 Jul 1;8(5):939–49
Dündar K see **Baykal K**
Dündar S see **Demiroğlu H**
Dündar S see **Haznedaroğlu IC**
Dündar S see **Oymak O**
Dündar S see **Ozata M**
Dündar S see **Ozdemir O**
Dündar S see **Sayinalp N**
Dündar S see **Sayinalp S**
Dundar S see **Topeli A**
Dündar S see **Ustündağ**
Dündar S see **Yurdakök M**
Dündar SV see **Benekli M**
Dündar SV see **Haznedaroğlu IC**
Dundas GS see **Lee JS**
Dundas I see **Coates AL**
Dundas I see **Jackson E**
Dundas M see **Mayo KH**
Dundas R see **Russell R**
Dundas S see **Mansour P**
Dundas S see **Mayfield M**
Dundas SR see **Morley SM**
Dunder U see **Forsberg–Nilsson K**
Dundoo VL see **Todd HM**
Dundore P see **Bostwick DG**
Dundore PA, Cheville JC, Nascimento AG, Farrow GM, Bostwick DG. Carcinosarcoma of the prostate. Report of 21 cases. Cancer 1995 Sep 15;76(6):1035–42
Dundore PA, Schwartz AM, Semerjian H. Mast cell counts are not useful in the diagnosis of nonulcerative interstitial cystitis. J Urol 1996 Mar;155(3):885–7
Dundore PA see **Cheville JC**
Dundr M, Leno GH, Hammarskjöld ML, Rekosh D, Helga–Maria C, Olson MO. The roles of nucleolar structure and function in the subcellular location of the HIV–1 Rev protein. J Cell Sci 1995 Aug;108 (Pt 8):2811–23
Dundukov NN see **Golokhvastov NN**
Dunea G see **Bakir AA**
Dunea G see **Garber SL**
Dunea G see **Stim J**
Dunea G see **Stim JA**
Duneau JP, Genest D, Genest M. Detailed description of an alpha helix—>pi bulge transition detected by molecular dynamics simulations of the p185c–erbB2 V659G transmembrane domain. J Biomol Struct Dyn 1996 Apr; 13(5):753–69
Duneton O see **Flipo RM**
Duneton P. Epidémiologie du SIDA et de l'usage des drogues par voie intraveineuse en Europe. Sante 1996 Mar–Apr; 6(2):74 **(Fre)**
Dunets II see **Azarskiĭ IN**
Dunez J see **Le Gall O**
Dunez J see **Revers F**
Dunfield JA see **Moorthy SS**
Dunford DW see **Johnson JR**
Dunford HB. One–electron oxidations by peroxidases. Xenobiotica 1995 Jul;25(7):725–33
Dunford HB see **Bakovic M**
Dunford HB see **Marquez LA**
Dunford J see **Chan T**
Dunford JE, Corbett NR, Varley CL, Dawson CH, Brown BL, Dobson PR. Activation of multiple protein kinases by interleukin–1. Ann N Y Acad Sci 1995 Sep 7;766:285–7
Dunford R, Land EJ, Rozanowska M, Sarna T, Truscott TG. Interaction of melanin with carbon– and oxygen–centered radicals from methanol and ethanol. Free Radic Biol Med 1995 Dec;19(6):735–40
Dunford R see **Machtei EE**
Dunford R see **Rivoal J**
Dunford RG see **Preus HR**
Dunford RP see **Money T**
Dung NM see **White NJ**
Dung NP see **Zindrou S**
Dung SZ, Gregory RL, Li Y, Stookey GK. Effect of lactic acid and proteolytic enzymes on the release of organic matrix components from human root dentin. Caries Res 1995;29(6):483–9
Dungan JM, Watkins KP, Agabian N. Evidence for the presence of a small U5–like RNA in active trans–spliceosomes of Trypanosoma brucei. EMBO J 1996 Aug 1;15(15):4016–29
Dungan SS, Jaquay TR, Reznik KA, Sands EA. Pediatric critical care social work: clinical practice with parents of critically ill children. Soc Work Health Care 1995; 21(1):69–80
Dungare PS see **Tumwine JK**
Dungenova RE see **Marshak TL**
Dunger A, Augstein P, Schmidt S, Fischer U. Identification of interleukin 1–induced apoptosis in rat islets using in situ specific labelling of fragmented DNA. J Autoimmun 1996 Jun;9(3):309–13
Dunger A, Cunningham JM, Delaney CA, Lowe JE, Green MH, Bone AJ, Green IC. Tumor necrosis factor–alpha and interferon–gamma inhibit insulin secretion and cause DNA damage in unweaned–rat islets. Extent of nitric oxide involvement. Diabetes 1996 Feb;45(2):183–9
Dunger A, Schröder D, Augstein P, Witstruck T, Wachlin G, Vogt L, Ziegler B, Schmidt S. Impact of metabolic activity of beta cells on cytokine–induced damage and recovery of rat pancreatic islets. Acta Diabetol 1995 Dec; 32(4):217–24
Dunger A see **Delaney CA**
Dunger D see **Balen A**
Dunger DB, Cheetham TD, Crowne EC. Insulin–like growth factors (IGFs) and IGF–I treatment in the adolescent with insulin–dependent diabetes mellitus. Metabolism 1995 Oct; 44(10 Suppl 4):119–23 (56 ref.)
Dunger DB see **Acerini CL**
Dunger DB see **Ahmed ML**
Dunger DB see **Cheetham TD**
Dunger DB see **Connors MH**
Dunger DB see **Savage MO**
Dunglison GF, Barlow DH, Sargent IL. Leukaemia inhibitory factor significantly enhances the blastocyst formation rates of human embryos cultured in serum–free medium. Hum Reprod 1996 Jan;11(1):191–6
Dunglison GF, Jane SD, McCaul TF, Chad JE, Fleming TP, Kaye PL. Stimulation of endocytosis in mouse blastocysts by insulin: a quantitative morphological analysis. J Reprod Fertil 1995 Sep;105(1):115–23
Dungu B see **Vorster JH**
Dungy CI see **Dusdieker LB**
Dungy D see **Migeon BR**
Dunham CM, Coates S. Clostridial septic shock following an isolated, hepatic gunshot wound. Injury 1996 May; 27(4):291–3
Dunham CM, Damiano AM, Wiles CE, Cushing BM. Post–traumatic multiple organ dysfunction syndrome—infection is an uncommon antecedent risk factor. Injury 1995 Jul;26(6):373–8
Dunham DN see **Goebel JA**
Dunham EW see **Chen K**
Dunham I, Maslen GL. Use of ACEDB as a database for YAC library data management. Methods Mol Biol 1996; 54:253–80
Dunham I see **Bently DR**
Dunham I see **Cole CG**
Dunham I see **Collins JE**
Dunham I see **Hulsebos TJ**
Dunham I see **Kim UJ**
Dunham LM see **Kraly FS**
Dunham ME, Wolf RN. Visualizing the pediatric airway: three–dimensional modeling of endoscopic images. Ann Otol Rhinol Laryngol 1996 Jan;105(1):12–7
Dunham PB see **Bize I**
Dunham PB see **Hoffmann EK**
Dunham PB see **Krarup T**
Dunham PB see **Parker JC**
Dunham RM see **Kidwell JS**
Dunham WR see **Stone JR**
Dunham–Taylor J, Marquette RP, Pinczuk JZ. Surviving capitation. Am J Nurs 1996 Mar;96(3):26–9; quiz 30 (8 ref.)
Dunia I, Smit JJ, van der Valk MA, Bloemendal H, Borst P, Benedetti EL. Human multidrug resistance 3–P–glycoprotein expression in transgenic mice induces lens membrane alterations leading to cataract. J Cell Biol 1996 Feb;132(4):701–16

Dunia I see **Bloemendal H**
Dunia I see **Pieper FR**
Dunican DJ, Griffiths R, Williams DC, O'Neill LA. Endothelin-1 increases arachidonic acid release in C6 glioma cells through a potassium-modulated influx of calcium. J Neurochem 1996 Aug;67(2):830-7
Dunican LK see **O'Gara JP**
Duniec E see **Zlotogorski Z**
Dunigan DD, Waters SB, Owen TC. Aqueous soluble tetrazolium/formazan MTS as an indicator of NADH- and NADPH-dependent dehydrogenase activity. Biotechniques 1995 Oct;19(4):640-9
Dunigan J see **Bahnson AB**
Dunigan J see **Nimgaonkar M**
Dunigan JT see **Bahnson AB**
Duniho T see **Puls LE**
Dunin IM see **Nikiforov VS**
Dunin-Wąsowicz D, Krajewska-Walasek M, Rowecka-Trzebicka K, Gurkau-Malecha M, Gutkowska A, Chrzanowska K. Diagnostyka zespolu Edwardsa u noworodków--obserwacje własne. Pediatr Pol 1995 Oct; 70(10):865-74 (Eng. Abstr.) (Pol)
Dunina-Barkovskaia AIa, Sharovskaia IuIu, Eckert R, Hulser DF. Reguliatsiia mezhkletochnykh kontaktov v kul'ture kletok, transfitsirovannykh genom konneksina Cx32. Mol Biol (Mosk) 1995 Nov-Dec;29(6):1349-58 (Rus)
Dunipace AJ, Wilson CA, Wilson ME, Zhang W, Kafrawy AH, Brizendine EJ, Miller LL, Katz BP, Warrick JM, Stookey GK. Absence of detrimental effects of fluoride exposure in diabetic rats. Arch Oral Biol 1996 Feb; 41(2):191-203
Dunipace AJ see **Turner CH**
Dunjic M see **Randelovic T**
Dunk C see **Ahmed A**
Dunkel AM, Rognlie MC, Johnson GR, Knapp SE. Distribution of potential intermediate hosts for Fasciola hepatica and Fascioloides magna in Montana, USA. Vet Parasitol 1996 Mar;62(1-2):63-70
Dunkel D see **Rathner G**
Dunkel EC, Geary PA, Pavan-Langston D, Piatak M, Zhu Q. Varicella-zoster virus ocular infection in the rabbit: a model of human zoster ophthalmicus. Neurology 1995 Dec; 45(12 Suppl 8):S21-8
Dunkel EC see **Green MT**
Dunkel EC see **Pavan-Langston D**
Dunkel EC see **Yamamoto S**
Dunkel FV, Serugendo A, Breene WM, Sriharan S. Influence of insecticidal plant materials used during storage on sensory attributes and instrumental hardness of dry edible beans (Phaseolus vulgaris L.). Plant Foods Hum Nutr 1995 Jul;48(1):1-16
Dunkel JA, Bokenes J, Karlsson JO, Refsum H. Cardiac effects of iodixanol compared to those of other nonionic and ionic contrast media on the isolated rat heart. Acta Radiol Suppl 1995;399:142-54
Dunkel JA, Helund IF, Jacobsen PB, Grant D, Walday P, Refsum H. Absorption and excretion of iodixanol after intragastric administration to rats. Acta Radiol Suppl 1995; 399:253-7
Dunkel L see **Raivio T**
Dunkel VC see **Whittaker P**
Dunkel-Schetter C see **Lydon J**
Dunkelbarger SP see **Cai M**
Dunkelberg H see **Gebel T**
Dunkelblum E, Mendel Z, Gries G, Gries R, Zegelman L, Hassner A, Mori K. Antennal response and field attraction of the predator Elatophilus hebraicus (Hemiptera: Anthocoridae) to sex pheromones and analogues of three Matsucoccus spp. (Homoptera: Matsucoccidae). Bioorg Med Chem 1996 Mar;4(3):489-94
Dunkely MP see **Frizelle FA**
Dunker H see **Müller R**
Dunkerley GR, Older J, Onwochei B, Pazienza J. Pyomyositis. Am Fam Physician 1996 Aug;54(2):565-9
Dunkerley SC, Schumacher J, Marshall AE. Sepsis of the ulnaris lateralis bursa and elbow joint in a horse [clinical conference] J Am Vet Med Assoc 1996 Apr 15; 208(8):1238-9; discussion 1239-40
Dunkerley SC see **Hanson RR**
Dünki RM, Schmid GB, Scheidegger P, Stassen HH, Bomben G, Propping P. Reliable computer-assisted classification of the EEG: EEG variants in index cases and their first degree relatives. Am J Med Genet 1996 Feb 16;67(1):1-8
Dunki Jacobs PB see **Rijbroek A**
Dunkin BJ see **Dunne JR**
Dunkle JH, Francis PL. "Physical attractiveness stereotype" and the attribution of homosexuality revisited. J Homosex 1996;30(3):13-29
Dunkle L see **Horton CM**
Dunkle LM see **Kline MW**
Dunkle LW see **Friedland G**
Dunkley CJ. Anaesthetic assistants during electroconvulsive therapy [letter] [see comments] Anaesthesia 1995 Nov; 50(11):1009-10. Comment in: Anaesthesia 1996 Jun;51(6):609.
Dunkley CJ, Dearlove OR. Delayed recovery from anaesthesia in Rubinstein-Taybi syndrome [letter] Paediatr Anaesth 1996;6(3):245-6
Dunkley DM, Blankstein KR, Flett GL. Self-criticism and dependency in relation to anger. Psychol Rep 1995 Jun; 76(3 Pt 2):1342
Dunkley GC see **Spasoff RA**
Dunkley H see **Simon OR**
Dunkley M see **Buret A**
Dunkley M see **Clancy R**
Dunkley ML, Cripps AW, Clancy RL. Immunity to respiratory Pseudomonas aeruginosa infection: P. aeruginosa-specific T cells arising after intestinal immunization. Adv Exp Med Biol 1995;371B:755-9
Dunkley ML, Cripps AW, Reinbott PW, Clancy RL. Immunity to respiratory Pseudomonas aeruginosa infection: the role of gut-derived T helper cells and immune serum. Adv Exp Med Biol 1995;371B:771-5
Dunkley ML see **Cripps AW**
Dunkley ML see **Wilson NR**
Dunkley PR, Côté A, Harrison SM, Herd L, Hall A, Powis DA. Tyrosine hydroxylase phosphorylation in bovine adrenal chromaffin cells. Clonidine stimulates basal but inhibits nicotinic receptor evoked phosphorylation. Biochem Pharmacol 1996 Feb 9;51(3):239-45
Dunkley PR see **Lengyel I**
Dunkley PR see **Warden RA**
Dunkov BC, Rodriguez-Arnaiz R, Pittendrigh B, ffrench-Constant RH, Feyereisen R. Cytochrome P450 gene clusters in Drosophila melanogaster. Mol Gen Genet 1996 Jun 12;251(3):290-7
Dunlap C. Smokeless tobacco [letter] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Apr;81(4):376; discussion 377
Dunlap D, Cattelino A, de Curtis I, Valtorta F. Cytoplasmic topography of focal contacts. FEBS Lett 1996 Mar 11; 382(1-2):65-72
Dunlap FE see **Packman AM**
Dunlap HJ see **Brown IR**
Dunlap HL see **Reynolds AJ**
Dunlap J see **Greenberg M**
Dunlap J see **Wagner PD**
Dunlap JA see **Yorek MA**
Dunlap JC see **Bell-Pedersen D**
Dunlap JP, James CA, Maxson RT, Bell JM, Wagner CW. Gastric teratoma with intramural extension. Pediatr Radiol 1995;25(5):383-4
Dunlap K see **Diverse-Pierluissi M**
Dunlap K see **Lazaroff M**
Dunlap K see **Loechner KJ**
Dunlap K see **Turner TJ**
Dunlap KD, Church DR. Interleukin-1 beta reduces daily activity level in male lizards, Sceloporus occidentalis. Brain Behav Immun 1996 Mar;10(1):68-73
Dunlap LJ see **French MT**
Dunlap NE, Harris RH, Benjamin WH Jr, Harden JW, Hafner D. Laboratory contamination of Mycobacterium tuberculosis cultures. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1702-4
Dunlap NE see **Bell DS**
Dunlap NE see **Kimerling ME**
Dunlap NE see **Ridgeway AL**
Dunlap PV see **Gilson L**
Dunlap PV see **Kuo A**
Dunlap RP see **Hlasta DJ**
Dunlap V see **Liu QY**
Dunlavy S see **Vellet AD**
Dunlay MC, Fitzpatrick V, Chrysant S, Francischetti EA, Goldberg AI, Sweet CS. Losartan potassium as initial therapy in patients with severe hypertension [see comments] J Hum Hypertens 1995 Nov;9(11):861-7. Comment in: J Hum Hypertens 1995 Nov;9(11):859-60.
Dunlay T see **Waggoner A**
Dunleavy K see **Maki T**
Dunlevy CL see **Wolf KN**
Dunlop A see **Shuttleworth GN**
Dunlop A see **Trainer AH**
Dunlop CI see **Hall JA**
Dunlop CI see **Wagner AE**
Dunlop CL see **de Lecea L**
Dunlop D see **Gibbs J**
Dunlop DJ, Graham CM, Waldram MA, Mulligan PJ, Watt JM. The use of Bier's block for day case surgery. J Hand Surg [Br] 1995 Oct;20(5):679-80
Dunlop DJ, Graham CM, Watt JM. The practical use of axillary brachial plexus block for hand surgery. J Hand Surg [Br] 1995 Oct;20(5):677-8
Dunlop DJ see **Alcorn MJ**
Dunlop DJ see **Anthoney DA**
Dunlop DJ see **Eatock MM**
Dunlop DJ see **Steward WP**
Dunlop EM see **Wedrychowicz H**
Dunlop IS, Dunlop P. Reversible ophthalmoplegia in CPEO. Aust N Z J Ophthalmol 1995 Aug;23(3):231-4
Dunlop J see **Ingram A**
Dunlop J see **McGregor F**
Dunlop JL see **Sacaan AI**
Dunlop K see **Todd G**
Dunlop LC, Powles R, Singhal S, Treleaven JG, Swansbury GJ, Meller S, Pinkerton CR, Horton C, Mehta J. Bone marrow transplantation for Philadelphia chromosome-positive acute lymphoblastic leukemia. Bone Marrow Transplant 1996 Mar;17(3):365-9
Dunlop LC see **De Luca M**
Dunlop M, Clark S. Glucose-induced phosphorylation and activation of a high molecular weight cytosolic phospholipase A2 in neonatal rat pancreatic islets. Int J Biochem Cell Biol 1995 Nov;27(11):1191-9
Dunlop M, Muggli E, Clark S. Association of cyclin-dependent kinase-4 and cyclin D1 in neonatal beta cells after mitogenic stimulation by lysophosphatidic acid. Biochem Biophys Res Commun 1996 Jan 5;218(1):132-6
Dunlop M see **Liu B**
Dunlop ME see **Clark S**
Dunlop ME see **Mahadevan P**
Dunlop MG see **Bubb VJ**
Dunlop MG see **Cunningham C**
Dunlop MG see **de Silva DC**
Dunlop MG see **Farrington SM**
Dunlop MG see **Hodgson SV**
Dunlop MG see **Leach FS**
Dunlop O see **Maehlen J**
Dunlop P, Hartshorne T, Bolia A, Bell PR, London NJ. The long-term outcome of infrainguinal vein graft surveillance. Eur J Vasc Endovasc Surg 1995 Oct;10(3):352-5
Dunlop P, Sayers RD, Naylor AR, Bell PR, London NJ. The effect of a surveillance programme on the patency of synthetic infrainguinal bypass grafts. Eur J Vasc Endovasc Surg 1996 May;11(4):441-5
Dunlop P, Varty K, Veitch PS, Nicholson ML, Bell PR. Non-heart-beating donors: the Leicester experience. Transplant Proc 1995 Oct;27(5):2940-1; discussion 2935-9
Dunlop P see **Dunlop IS**
Dunlop P see **Nasim A**
Dunlop P see **Porter KE**
Dunlop R see **Hawkins RH**
Dunlop RH see **Morcombe PW**
Dunlop SA, Lund RD, Beazley LD. Segregation of optic input in a three-eyed mammal. Exp Neurol 1996 Feb; 137(2):294-8
Dunlop SA see **Beazley LD**
Dunlop W see **Bolton LM**
Dunlop W see **Lansac J**
Dunlosky J see **Nelson TO**
Dunlosky J see **Salthouse TA**
Dunman PM see **Wang G**
Dunmore C see **Fairweather DB**
Dunmore C see **Patat A**
Dunmore-Buyze J, Boughner DR, Macris N, Vesely I. A comparison of macroscopic lipid content within porcine pulmonary and aortic valves. Implications for bioprosthetic valves. J Thorac Cardiovasc Surg 1995 Dec;110(6):1756-61
Dunmyre GR see **Lange JH**
Dunn A, Macfarlane A. Recent trends in the incidence of multiple births and associated mortality in England and Wales. Arch Dis Child Fetal Neonatal Ed 1996 Jul; 75(1):F10-9
Dunn A see **Carleton RA**
Dunn AB see **Leadon SA**
Dunn AJ see **Rowland NE**
Dunn AJ see **Smagin GN**
Dunn AJ see **Somerville RA**
Dunn AM see **Benson B**
Dunn AM see **Tizer KB**
Dunn AR see **Alexander WS**
Dunn AR see **Hibbs ML**
Dunn AR see **Sotirellis N**
Dunn B see **Campbell IG**
Dunn B see **Fawzy ME**
Dunn B see **Macario A**
Dunn B see **Recht J**
Dunn BB see **Arai T**
Dunn BE see **Pérez-Pérez GI**
Dunn BE see **Phadnis SH**
Dunn BE see **Santhanagopalan V**
Dunn BJ, MacKinnon MA, Knowlden NF, Billmaier DJ, Derelanko MJ, Rusch GM, Naas DJ, Dahlgren RR. Topical treatments for hydrofluoric acid dermal burns. Further assessment of efficacy using an experimental pig model. J Occup Environ Med 1996 May;38(5):507-14
Dunn BM, Scarborough PE, Lowther WT, Rao-Naik C. Comparison of the active site specificity of the aspartic proteinases based on a systematic series of peptide substrates. Adv Exp Med Biol 1995;362:1-9
Dunn BM see **Barrie KA**
Dunn BM see **Berry C**
Dunn BM see **Beyer BM**
Dunn BM see **Lowther WT**
Dunn BM see **Phylip LH**
Dunn BM see **Rao C**
Dunn BM see **Rao-Naik C**
Dunn BM see **Tarasova N**
Dunn BP see **Hofseth LJ**
Dunn C, Kingham S. Establishing links between air quality and health: searching for the impossible? Soc Sci Med 1996 Mar;42(6):831-41
Dunn C see **Elliott S**
Dunn C see **Pearson N**
Dunn C see **Smack DP**
Dunn C see **Yue G**
Dunn CJ, Hardee MM, Fidler SF, Shields SK, Chosay JG. The inflammatory potential of IL-2: local induction of a specific chronic granulomatous lesion in mice. J Leukoc Biol 1996 Jul;60(1):27-36
Dunn CJ, Markham A. Epoetin beta. A review of its pharmacological properties and clinical use in the management of anaemia associated with chronic renal failure. Drugs 1996 Feb;51(2):299-318 (91 ref.)
Dunn CJ, Spencer CM. Celiprolol. An evaluation of its pharmacological properties and clinical efficacy in the management of hypertension and angina pectoris.

Drugs Aging 1995 Nov;7(5):394–411 (111 ref.)
Dunn CJ, Wagstaff AJ. Epoetin alfa. A review of its clinical efficacy in the management of anaemia associated with renal failure and chronic disease and its use in surgical patients. Drugs Aging 1995 Aug;7(2):131–56 (186 ref.)
Dunn CJ see **Smith RJ**
Dunn CL see **Walsh DS**
Dunn CS see **Bauman JW**
Dunn CW see **Gentilello LM**
Dunn D. Health care 1999: a National Bellwether. J Health Care Finance 1996 Spring;22(3):23–7
Dunn D, Chen L, Lawrence DS, Zhang ZY. The active site specificity of the Yersinia protein-tyrosine phosphatase. J Biol Chem 1996 Jan 5;271(1):168–73
Dunn D, Newell ML. Mother-to-child transmission of human immunodeficiency virus type 1 in Nairobi [letter; comment] J Infect Dis 1995 Nov;172(5):1418–9. Comment on: J Infect Dis 1994 Nov;170(5):1134–40.
Dunn D see **Adinamis A**
Dunn D see **Newell ML**
Dunn D see **Thorne C**
Dunn DC. Laparoscopic hernia repair without the use of staples or knotting manoeuvres [see comments] Br J Surg 1995 Dec;82(12):1692. Comment in: Br J Surg 1996 May;83(5):712–3.
Dunn DC. Personal surgical experience. The impact of malignant disease on the life and practice of surgeons. Malignant myeloma and stem cell transplantation. Eur J Surg Oncol 1995 Oct;21(5):558–60
Dunn DC see **Davies NM**
Dunn DC see **Vindlacheruvu RR**
Dunn DE see **Morata TC**
Dunn DL. Projections. J Surg Res 1996 Jun;63(1):1–5
Dunn DL, Becker ER. Validating the Resource-Based Relative Value Scale cross-specialty alignment. A survey of double-boarded physicians. Med Care 1995 Oct; 33(10):975–87
Dunn DL see **Dahlberg PS**
Dunn DL see **Doutrelepont JM**
Dunn DL see **Fryer JP**
Dunn DL see **Matas AJ**
Dunn DL see **Mauch TJ**
Dunn DL see **Sielaff TD**
Dunn DL see **Troppmann C**
Dunn DL see **Wahoff DC**
Dunn DL see **Wells CL**
Dunn DM see **Pence DB**
Dunn DS, Raghavan S, Volz RG. Ciprofloxacin attachment to porous-coated titanium surfaces. J Appl Biomater 1994 Winter;5(4):325–31
Dunn DT, Brandt CD, Krivine A, Cassol SA, Roques P, Borkowsky W, De Rossi A, Denamur E, Ehrnst A, Loveday C, et al. The sensitivity of HIV-1 DNA polymerase chain reaction in the neonatal period and the relative contributions of intra-uterine and intra-partum transmission. AIDS 1995 Sep;9(9):F7–11 (29 ref.)
Dunn DT, Nicoll A, Holland FJ, Davison CF. How much paediatric HIV infection could be prevented by antenatal HIV testing? J Med Screen 1995;2(1):35–40
Dunn E. Successful presentation techniques for poison prevention talks [letter] Vet Hum Toxicol 1995 Oct; 37(5):479
Dunn E see **Hall ED**
Dunn E see **Hughes KC**
Dunn E see **Tierney MC**
Dunn EK. Disorders associated with extensive unilateral abnormalities in ventilation/perfusion or perfusion scintigraphy. Crit Rev Diagn Imaging 1995;36(4):339–83 (94 ref.)
Dunn F see **Akashi N**
Dunn F see **Cheema SP**
Dunn F see **Drewniak JL**
Dunn F see **Zatari D**
Dunn FG. Cardiac hypertrophy and hypertension. Blood Press Suppl 1995;2:17–21 (23 ref.)
Dunn FG see **Lip GY**
Dunn FG see **Pell AC**
Dunn FG see **Prasad N**
Dunn FL see **Nathan DM**
Dunn FL see **Scavini M**
Dunn G see **Asare E**
Dunn G see **McGoldrick A**
Dunn G see **Phelan M**
Dunn G see **Vázquez-Barquero JL**
Dunn GA see **Dluzewski AR**
Dunn GA see **Zicha D**
Dunn GH see **Snider RD**
Dunn HP. Caesarean section incidence [letter; comment] N Z Med J 1996 Feb 9;109(1015):39. Comment on: N Z Med J 1995 Dec 8;108(1013):511–2.
Dunn I see **Hui AC**
Dunn IC see **Talbot RT**
Dunn IS see **Khan S**
Dunn IS see **Musk P**
Dunn IS see **Sturm RA**
Dunn J. Stepfamilies and children's adjustment. Arch Dis Child 1995 Dec;73(6):487–9 (23 ref.)
Dunn J. Brazilian health workers go on strike [news] BMJ 1996 Apr 27;312(7038):1059
Dunn J. Algae kills dialysis patients in Brazil [news] BMJ 1996 May 11;312(7040):1183–4
Dunn J. Intersubjectivity in psychoanalysis: a critical review. Int J Psychoanal 1995 Aug;76 (Pt 4):723–38 (90 ref.)
Dunn J see **Beversdorf D**
Dunn J see **Bramhall SR**
Dunn J see **Brown JR**
Dunn J see **Clinton OP**
Dunn J see **Liu B**
Dunn J see **Youngblade LM**
Dunn JA, Kirsch JD, Naegele JR. Transient immunoglobulin-like molecules are present in the subplate zone and cerebral cortex during postnatal development. Cereb Cortex 1995 Nov-Dec;5(6):494–505
Dunn JA, Williams MG. Occult ascending aortic rupture in the presence of an air bag. Ann Thorac Surg 1996 Aug; 62(2):577–8
Dunn JA see **Sawutz DG**
Dunn JC see **Whang EE**
Dunn JD. Maternal age, marital status may affect infant mortality [letter; comment] Tex Med 1995 Dec;91(12):7. Comment on: Tex Med 1995 Sep;91(9):50–6.
Dunn JF, Burton KA, Dauncey MJ. Ouabain sensitive Na+/K(+)-ATPase content is elevated in mdx mice: implications for the regulation of ions in dystrophic muscle. J Neurol Sci 1995 Nov;133(1–2):11–5
Dunn JF, Ding S, O'Hara JA, Liu KJ, Rhodes E, Weaver JB, Swartz HM. The apparent diffusion constant measured by MRI correlates with pO2 in a RIF-1 tumor. Magn Reson Med 1995 Oct;34(4):515–9
Dunn JF, Hatch J, Precht A, Hart M, Li S. Brequinar sodium significantly reduces the incidence of steroid-resistant rejection and resource utilization in primary renal transplant patients compared with azathioprine. Transplant Proc 1996 Apr;28(2):955–7
Dunn JF see **Ding S**
Dunn JF see **Gallez B**
Dunn JF see **Goda F**
Dunn JF see **Liu KJ**
Dunn JF see **Tracey I**
Dunn JF see **Yongbi MN**
Dunn JJ, Butler-Loffredo LL, Studier FW. Ligation of hexamers on hexamer templates to produce primers for cycle sequencing or the polymerase chain reaction. Anal Biochem 1995 Jun 10;228(1):91–100
Dunn JJ see **Jiang W**
Dunn JJ see **Johnson BJ**
Dunn JK see **Dunn KJ**
Dunn JK see **Hyman DJ**
Dunn JK see **Leonelli FM**
Dunn JK see **Ohori M**
Dunn JK see **Ramsey IK**
Dunn JL see **Frasca S Jr**
Dunn JM, Cosford EJ, Kernick VF, Campbell WB. Surgical treatment for venous ulcers: is it worthwhile? Ann R Coll Surg Engl 1995 Nov;77(6):421–4
Dunn JP. New treatments for anterior uveitis [editorial] Ophthalmology 1996 Mar;103(3):355–6
Dunn JP, Jabs DA. Cytomegalovirus retinitis in AIDS: natural history, diagnosis, and treatment. AIDS Clin Rev 1995-96;:99–129 (120 ref.)
Dunn JP see **Jabs DA**
Dunn JP see **Tay-Kearney ML**
Dunn JT. Seven deadly sins in confronting endemic iodine deficiency, and how to avoid them. J Clin Endocrinol Metab 1996 Apr;81(4):1332–5 (22 ref.)
Dunn JT, Lees-Haley PR, Brown RS, Williams CW, English LT. Neurotoxic complaint base rates of personal injury claimants: implications for neuropsychological assessment. J Clin Psychol 1995 Jul;51(4):577–84
Dunn K. What is your diagnosis? Third degree atrioventricular block. J Small Anim Pract 1996 May; 37(5):210, 238
Dunn K, Chisnell C, Sittig DF. A quantitative method for measuring clinical user journal needs: a pilot study using CD Plus MEDLINE usage statistics. Medinfo 1995;8 Pt 2:1428–32
Dunn K see **Chisnell C**
Dunn K see **Hackman A**
Dunn K see **Snabes MC**
Dunn K see **Stone CA**
Dunn KA, Russell M, Boness JM. Black hair follicular dysplasia [letter; comment] Vet Rec 1995 Oct 14; 137(16):412. Comment on: Vet Rec 1994 Dec 17;135(25):607–8. Comment on: Vet Rec 1995 Jan 21;136(3):79–80.
Dunn KA see **Austin PE**
Dunn KA see **Meggs WJ**
Dunn KA see **Mehta PH**
Dunn KC, Aotaki-Keen AE, Putkey FR, Hjelmeland LM. ARPE-19, a human retinal pigment epithelial cell line with differentiated properties. Exp Eye Res 1996 Feb; 62(2):155–69
Dunn KE see **Gibbs CS**
Dunn KE see **Paborsky LR**
Dunn KJ, Herrtage ME, Dunn JK. Use of ACTH stimulation tests to monitor the treatment of canine hyperadrenocorticism. Vet Rec 1995 Aug 12;137(7):161–5
Dunn KJ, Nicholls PK, Dunn JK, Herrtage ME. Intracranial haemorrhage in a dobermann puppy with von Willebrand's disease. Vet Rec 1995 Jun 24;136(25):635–6
Dunn KJ, Perez-Polo JR, Wood TG. Rapid neurite formation in a human cortical neuronal cell line. Int J Dev Neurosci 1996 Feb;14(1):61–8
Dunn KJ see **Morris JS**
Dunn LT see **Meaney JF**
Dunn M see **Felix CA**
Dunn M see **Laupacis A**
Dunn M see **Otto AC**
Dunn MA, Brown K, Lightowlers R, Hughes MA. A low-temperature-responsive gene from barley encodes a protein with single-stranded nucleic acid-binding activity which is phosphorylated in vitro. Plant Mol Biol 1996 Mar; 30(5):947–59
Dunn MA, Too SL, Ishizaki AS. Characterization of a novel protein in chick intestine that exhibits calcium-binding activity and regulation by dietary calcium, aluminum and vitamin D. J Nutr 1995 Dec;125(12):2916–24
Dunn MA see **Migeon BR**
Dunn MF see **Hur O**
Dunn MF see **Hwang CC**
Dunn MF see **Pan P**
Dunn MF see **Peracchi A**
Dunn MF see **Woehl EU**
Dunn MG, Liesch JB, Tiku ML, Zawadsky JP. Development of fibroblast-seeded ligament analogs for ACL reconstruction. J Biomed Mater Res 1995 Nov; 29(11):1363–71
Dunn MG, Norby R, Cournoyer P, Hudec S, O'Donnell J, Snider MD. Expert panel method for nurse staffing and resource management. J Nurs Adm 1995 Oct;25(10):61–7
Dunn MG see **Landis WJ**
Dunn MG see **Weadock KS**
Dunn MI see **Friedman BM**
Dunn MJ see **Amrani M**
Dunn MJ see **Appel RG**
Dunn MJ see **Bokemeyer D**
Dunn MJ see **Corbett JM**
Dunn MJ see **Marsen TA**
Dunn MJ see **Patel VB**
Dunn MJ see **Posch A**
Dunn MJ see **Schramek H**
Dunn MJ see **Smith JD**
Dunn MJ see **Thomas CP**
Dunn MJ see **Wang Y**
Dunn MJ see **Wheeler CH**
Dunn MM see **Peoples JB**
Dunn MM see **Sullivan TM**
Dunn MR, Miller RS. The shifting sands of graduate medical education. JAMA 1996 Sep 4;276(9):710–3
Dunn MW see **Abraham NG**
Dunn MW see **Neil TK**
Dunn NL see **Massey GV**
Dunn P. Aplastic anemia with ticlopidine therapy in two Chinese patients [letter] Ann Pharmacother 1996 May; 30(5):547
Dunn P, Kuo TT, Tien HF. Richter's syndrome: report of a case. J Formos Med Assoc 1995 Nov;94(11):686–8
Dunn P, Shih LY, Ho YS, Tien HF. Hairy cell leukemia variant. Acta Haematol 1995;94(2):105–8
Dunn PA. The role of critical care nurses in euthanasia and assisted suicide [letter] N Engl J Med 1996 Sep 26; 335(13):971; discussion 973–4
Dunn PA see **Davis JF**
Dunn PA see **Harrington KJ**
Dunn PF, Newman KD, Jones M, Yamada I, Shayani V, Virmani R, Dichek DA. Seeding of vascular grafts with genetically modified endothelial cells. Secretion of recombinant TPA results in decreased seeded cell retention in vitro and in vivo [see comments] Circulation 1996 Apr 1;93(7):1439–46. Comment in: Circulation 1996 Apr 1;93(7):1319–20.
Dunn PF see **Newman KD**
Dunn PJ. Current state of metabolic control achieved in a New Zealand diabetes clinic. N Z Med J 1996 Mar 22; 109(1018):98–101
Dunn PL, North RJ. Persistent infection with virulent but not avirulent Mycobacterium tuberculosis in the lungs of mice causes progressive pathology. J Med Microbiol 1996 Aug;45(2):103–9
Dunn PM. Soranus of Ephesus (circa AD 98–138) and perinatal care in Roman times. Arch Dis Child Fetal Neonatal Ed 1995 Jul;73(1):F51–2
Dunn PM. Professor Pierre Budin (1846–1907) of Paris, and modern perinatal care. Arch Dis Child Fetal Neonatal Ed 1995 Nov;73(3):F193–5
Dunn PM. Dr Francis Ramsbotham (1801–1868) and obstetric practice in London. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F118–20
Dunn PM. Dr Edward Jenner (1749–1823) of Berkeley, and vaccination against smallpox. Arch Dis Child Fetal Neonatal Ed 1996 Jan;74(1):F77–8
Dunn PM. William Potts Dewees (1768–1841) of Pennsylvania: pioneer of perinatal medicine in America. Arch Dis Child Fetal Neonatal Ed 1996 Jul;75(1):F69–70
Dunn PM. Dr Eduard Henoch (1820–1910) of Berlin: pioneer of German paediatrics. Arch Dis Child Fetal Neonatal Ed 1996 Mar;74(2):F149–50
Dunn PM. Florence Nightingale (1820–1910): maternal mortality and the training of midwives. Arch Dis Child Fetal Neonatal Ed 1996 May;74(3):F219–20
Dunn PM. Major ethical problems confronting perinatal care around the world. Int J Gynaecol Obstet 1995 Dec; 51(3):205–10
Dunn PM, Schmidt TA, Carley MM, Donius M, Weinstein MA, Dull VT. A method to communicate patient preferences about medically indicated life-sustaining

treatment in the out-of-hospital setting. J Am Geriatr Soc 1996 Jul;44(7):785-91

Dunn PM see **Galanakis D**
Dunn PP see **Bumstead JM**
Dunn R see **Juweid M**
Dunn R see **Juweid ME**
Dunn R see **Sharkey RM**
Dunn RA, Hall WN, Altamirano JV, Dietrich SE, Robinson-Dunn B, Johnson DR. Outbreak of Shigella flexneri linked to salad prepared at a central commissary in Michigan. Public Health Rep 1995 Sep-Oct;110(5):580-6
Dunn RC, Laurie CC. Effects of a transposable element insertion on alcohol dehydrogenase expression in Drosophila melanogaster. Genetics 1995 Jun;140(2):667-77
Dunn RC, Taskin O. Chronic ectopic pregnancy after clinically successful methotrexate treatment of ectopic pregnancy. Int J Gynaecol Obstet 1995 Dec;51(3):247-9
Dunn RC see **Hill-West JL**
Dunn RC see **West JL**
Dunn RJ see **Francoeur JR**
Dunn RJ see **Merz DC**
Dunn RJ see **Nelson AJ**
Dunn RL see **Godowski KC**
Dunn RM see **Behr TM**
Dunn RS see **Tzika AA**
Dunn RT 2d, Ruh TS, Burroughs LK, Ruh MF. Purification and characterization of an Ah receptor binding factor in chromatin. Biochem Pharmacol 1996 Feb 23;51(4):437-45
Dunn RW. Mixed reaction to suicide of terminally ill woman [letter] Can Med Assoc J 1995 Nov 1;153(9):1225; discussion 1266
Dunn RW. Allow physicians who commit sex offences to work, but away from patients [letter; comment] [see comments] Can Med Assoc J 1995 Nov 1;153(9):1228. Comment on: Can Med Assoc J 1995 Jul 15;153(2):169-76. Comment in: Can Med Assoc J 1996 Feb 15;154(4):443. Comment in: Can Med Assoc J 1996 Feb 15;154(4):443; discussion 443-4.
Dunn RW see **Corbett R**
Dunn RW see **La Marca S**
Dunn S see **Bunin N**
Dunn SD. A barrel in the stalk [news; comment] Nat Struct Biol 1995 Nov;2(11):915-8. Comment on: Nat Struct Biol 1995 Nov;2(11):961-7.
Dunn SD see **Smith SP**
Dunn SE, Hughes CS, LeBlanc GA, Cullen JM. Overexpression of a p-glycoprotein in hepatocellular carcinomas from woodchuck hepatitis virus-infected woodchucks (Marmota monax). Hepatology 1996 Apr; 23(4):662-8
Dunn SE see **Michel RN**
Dunn SE see **Westbrook ML**
Dunn SJ, Fiore L, Werner RL, Cross TL, Broome RL, Ruggeri FM, Greenberg HB. Immunogenicity, antigenicity, and protection efficacy of baculovirus expressed VP4 trypsin cleavage products, VP5(1)* and VP8* from rhesus rotavirus. Arch Virol 1995;140(11):1969-78
Dunn SM, Goolishian WT. All epidural needles are not created equal [letter] Anesth Analg 1996 Sep;83(3):659
Dunn SM see **Butow PN**
Dunn SM see **Ciaccio EJ**
Dunn SM see **Duncalfe LL**
Dunn SM see **Griffin AM**
Dunn SM see **Jones QJ**
Dunn SM see **Tattersall MH**
Dunn SP, Cooney GF, Kulinsky A, Falkenstein K, Pierson A, Elder CA, Meligeni J. Absorption characteristics of a microemulsion formulation of cyclosporine in de novo pediatric liver transplant recipients. Transplantation 1995 Dec 27;60(12):1438-42
Dunn SP see **Cooney GF**
Dunn SR see **Simenhoff ML**
Dunn ST see **Rajah TT**
Dunn SV, Burnett P. The development of a clinical learning environment scale. J Adv Nurs 1995 Dec;22(6):1166-73
Dunn T see **Bokemeyer C**
Dunn TG see **Rueda BR**
Dunn TM see **Beard JR**
Dunn TS see **D'Cruz OJ**
Dunn W see **Rowe FA**
Dunn WL see **Howarth DM**
Dunn WL see **Hung JC**
Dunn WL see **Looker AC**
Dunn WR, Gardiner SM. No evidence for vascular remodelling during hypertension induced by chronic inhibition of nitric oxide synthase in Brattleboro rats. J Hypertens 1995 Aug;13(8):849-57
Dunn WR, Gardiner SM. Vascular structure in hypertension induced by NG-nitro-L-arginine methyl ester: methodological considerations for studies of small arteries in hypertension--reply [letter; comment] J Hypertens 1995 Oct;13(10):1217-21. Comment on: J Hypertens 1995 Aug;13(8):817-21.
Dunn-Coleman N see **Amutan M**
Dunn-Dufault R see **Pollak A**
Dunn-Malhotra E see **Soman LA**
Dunn-Walters DK, Isaacson PG, Spencer J. A new human IghV4.21-related pseudogene capable of V D J rearrangement. Immunogenetics 1996;43(5):321-2
Dunn-Walters DK see **Dogan A**
Dunne A. Decision and detection limits for linear homoscedastic assays. Stat Med 1995 Sep 30;14(18):1949-59
Dunne AD see **LaVecchio JA**
Dunne CA, Davies J. Epidemiology of adult Still's disease [letter] Ann Rheum Dis 1996 Apr;55(4):272
Dunne CA, Thompson PW, Cole J, Dunning J, Martyn CN, Coggon D, Cooper C. Carpal tunnel syndrome: evaluation of a new method of assessing median nerve conduction at the wrist. Ann Rheum Dis 1996 Jun;55(6):396-8
Dunne CA see **Dunne FJ**
Dunne D see **Goldie SJ**
Dunne DF see **Cheng EY**
Dunne FJ, Dunne CA. Fibromyalgia syndrome and psychiatric disorder. Br J Hosp Med 1995 Sep 6-19; 54(5):194-7 (23 ref.)
Dunne FP, Elliot P, Gammage MD, Stallard T, Ryan T, Sheppard MC, Stewart PM. Cardiovascular function and glucocorticoid replacement in patients with hypopituitarism. Clin Endocrinol (Oxf) 1995 Nov; 43(5):623-9
Dunne FP, Harris P, Keane L, Jenkins D, Wright AD. Hormone replacement therapy and diabetes mellitus. Clin Endocrinol (Oxf) 1996 Jun;44(6):615-20 (48 ref.)
Dunne H see **Gillam SJ**
Dunne J, Hanby AM, Poulsom R, Jones TA, Sheer D, Chin WG, Da SM, Zhao Q, Beverley PC, Owen MJ. Molecular cloning and tissue expression of FAT, the human homologue of the Drosophila fat gene that is located on chromosome 4q34-q35 and encodes a putative adhesion molecule. Genomics 1995 Nov 20;30(2):207-23
Dunne J see **Kiff KM**
Dunne JB see **Devlin J**
Dunne JF see **Chiu L**
Dunne JR, Dunkin BJ, Nelson S, White JC. Effects of granulocyte colony stimulating factor in a nonneutropenic rodent model of Escherichia coli peritonitis. J Surg Res 1996 Mar;61(2):348-54
Dunne JW, Heye N, Edis RH, Kakulas BA. Necrotizing inflammatory myopathy associated with localized scleroderma. Muscle Nerve 1996 Aug;19(8):1040-2
Dunne M see **Anderson SL**
Dunne M see **Lebrun P**
Dunne M see **Ng SH**
Dunne MC, Elawad ME, Barnes DA. Measurement of astigmatism arising from the internal ocular surfaces. Acta Ophthalmol Scand 1996 Feb;74(1):14-20
Dunne MC see **Logan NS**
Dunne MJ see **Lindley KJ**
Dunne MP see **Slutske WS**
Dunne MW see **Havlir DV**
Dunne P see **Crucian B**
Dunne PW, Ma L, Casey DL, Epstein HF. Myotonic protein kinase expression in human and bovine lenses. Biochem Biophys Res Commun 1996 Aug 5;225(1):281-8
Dunne SJ see **Buchko GW**
Dunne SM, Davies BR, Millar BJ. A survey of the effectiveness of dental light-curing units and a comparison of light testing devices. Br Dent J 1996 Jun 8;180(11):411-6
Dunne SM, Goolnik JS, Millar BJ, Seddon RP. Caries inhibition by a resin-modified and a conventional glass ionomer cement, in vitro. J Dent 1996 Jan-Mar; 24(1-2):91-4
Dunne SM see **Millar BJ**
Dunne T see **Cassidy MJ**
Dunne T see **Viljoen DL**
Dunne WT see **Onion CW**
Dunnegan DL see **Jones DB**
Dunnell K. Population review: (2) are we healthier? Popul Trends 1995 Winter;(82):12-8
Dunner DL see **Feinman JA**
Dunner DL see **Han L**
Dunner DL see **Tsuang D**
Dunnet SR, MacKinnon G. Inadvertent instillation of Minims eye drops [letter; comment] Acta Ophthalmol Scand 1995 Jun;73(3):287. Comment on: Acta Ophthalmol Scand 1995 Feb;73(1):89.
Dunnett M see **Mills PC**
Dunnett SB see **Brecknell JE**
Dunnett SB see **Döbrössy MD**
Dunnett SB see **Fawcett JW**
Dunnett SB see **Frederiksen K**
Dunnett SB see **Haque NS**
Dunnett SB see **Reading PJ**
Dunnett SB see **Svendsen CN**
Dunnett SB see **Torres EM**
Dunnick CA see **Villalobos AR**
Dunnick JK, Elwell MR, Haseman JK. Decreased incidence of spontaneous mammary gland neoplasms in female F344 rats treated with amphetamine, methylphenidate, or codeine. Cancer Lett 1996 Apr 19;102(1-2):77-83
Dunnick JK, Elwell MR, Radovsky AE, Benson JM, Hahn FF, Nikula KJ, Barr EB, Hobbs CH. Comparative carcinogenic effects of nickel subsulfide, nickel oxide, or nickel sulfate hexahydrate chronic exposures in the lung. Cancer Res 1995 Nov 15;55(22):5251-6
Dunnick JK, Hailey JR. Experimental studies on the long-term effects of methylphenidate hydrochloride. Toxicology 1995 Nov 30;103(2):77-84
Dunnick JK see **Sanders VM**
Dunnick NR. Is measuring renal function necessary in all patients prior to administering IV contrast? AJR Am J Roentgenol 1996 Jan;166(1):209
Dunnick NR see **Korobkin M**
Dunnick WA see **Elenich LA**
Dunnigan A see **Crosson JE**
Dunnigan MG see **Douglas AS**
Dunnill GS see **McGrath JA**
Dunnill MG, Rodeck CH, Richards AJ, Atherton D, Lake BD, Petrou M, Eady RA, Pope FM. Use of type VII collagen gene (COL7A1) markers in prenatal diagnosis of recessive dystrophic epidermolysis bullosa. J Med Genet 1995 Sep;32(9):749-50
Dunnill MG see **McGrath JA**
Dunnill MG see **Vaughan Jones SA**
Dunnill MS see **Esmeraldo R**
Dunning A see **Gretch DG**
Dunning A see **Mazoyer S**
(Dunning AJ), Lockefeer JH. Twee nieuwe schilderijen voor het Nederlands Tijdschrift voor Geneeskunde. Ned Tijdschr Geneeskd 1995 Dec 30;139(52):2751-2 **(Dut)**
(Dunning AJ), Overbeke AJ, Rooijmans HG, Lockefeer JH. Bij het afscheid van Dunning. Ned Tijdschr Geneeskd 1995 Dec 30;139(52):2706-8 **(Dut)**
(Dunning AJ) Bosman FT. Van Dunning naar van Gijn. Ned Tijdschr Geneeskd 1996 Jan 6;140(1):5-6 **(Dut)**
Dunning AJ. Opium: een oude geschiedenis. Ned Tijdschr Geneeskd 1995 Dec 16;139(50):2629-32 **(Dut)**
Dunning AJ. Belle époque? Ned Tijdschr Geneeskd 1995 Dec 30;139(52):2705-6 **(Dut)**
Dunning AJ see **Verheul HA**
Dunning AM see **Gayther SA**
Dunning DG see **Payne JB**
Dunning J see **Dennis CM**
Dunning J see **Dunne CA**
Dunning JJ, White D, Wallwork J. Xenotrasplante: estado actual y perspectivas futuras. Rev Esp Cardiol 1995;48 Suppl 7:145-8 (31 ref.) **(Spa)**
Dunning JJ see **Smith JA**
Dunning M 3rd see **Woehick HJ**
Dunning T, Hew FL. The anaesthetic foot. A case of severe diabetic peripheral neuropathy. Aust Fam Physician 1995 Sep;24(9):1669-71
Dunnington D see **Prichett W**
Dunnington EA see **Liu G**
Dunnington EA see **Praharaj NK**
Dunnington GL. The art of mentoring. Am J Surg 1996 Jun; 171(6):604-7
Dunnington JS see **Huber MH**
Dunny G see **Yu W**
Dunny GM see **Hedberg PJ**
Dunny GM see **Leonard BA**
Dunny GM see **Mills DA**
Dunny GM see **Nakayama J**
Dunø M see **Kusk M**
Dunon D see **Imhof BA**
Dunphy BC, Anderson-Sykes S, Brant R, Pattinson HA, Greene CA. Human embryo implantation following in-vitro fertilization: is there a seasonal variation? Hum Reprod 1995 Jul;10(7):1825-7
Dunphy BC, Woodhead S, Platt H, Pattinson HA, Greene C, Camenzind A. Outcome study using an administrative database: terminal salpingostomy, physician case load and live birth rates. Hum Reprod 1996 Jan;11(1):77-80
Dunphy C see **Critchlow CW**
Dunphy CH, Galindo LM, Velasquez WS. Multiple myeloma with monoclonal surface immunoglobulin expression: a case report. Acta Cytol 1996 Mar-Apr;40(2):358-62
Dunphy CH, Kitchen S, Saravia O, Velasquez WS. Acute myelofibrosis terminating in acute lymphoblastic leukemia: case report and review of the literature. Am J Hematol 1996 Jan;51(1):85-9 (21 ref.)
Dunphy CH, Martin AW, Dunphy FR. B-cell lymphoproliferative disorder complicated by a natural killer cell lymphoproliferative disorder of granular lymphocytes associated with T-cell gene rearrangement: case report and review of the literature. Mod Pathol 1995 Oct;8(8):803-10 (30 ref.)
Dunphy CH, Saravia O, Varvares MA. Hodgkin's disease primarily involving Waldeyer's ring. Case report and review of the literature. Arch Pathol Lab Med 1996 Mar; 120(3):285-7 (10 ref.)
Dunphy CH see **Batanian JR**
Dunphy CH see **Crim C**
Dunphy E see **Hallahan DE**
Dunphy EJ see **Hallahan DE**
Dunphy FR see **Dunphy CH**
Dunphy JA, O'Grady D, Regan J. Filling Tec 5 vaporizers [letter] Can J Anaesth 1995 Sep;42(9):839
Dunphy JT, Greentree WK, Manahan CL, Linder ME. G-protein palmitoyltransferase activity is enriched in plasma membranes. J Biol Chem 1996 Mar 22; 271(12):7154-9
Dunphy K. Euthanasia [letter; comment] Lancet 1996 May 11;347(9011):1334. Comment on: Lancet 1996 Mar 23;347(9004):810-1.
Dunphy K, Finlay I, Rathbone G, Gilbert J, Hicks F. Rehydration in palliative and terminal care: if not--why not? Palliat Med 1995 Jul;9(3):221-8 (32 ref.)
Dunphy PT see **Bondar RL**
Dunphy R see **Burinsky DJ**
Dunphy WG see **Carpenter PB**
Dunphy WG see **Kumagai A**
Dunphy WG see **Mueller PR**
Dunphy WG see **Patra D**

Dunsaed CB, Dornish JM, Oftebro R, Pettersen EO. Effect on cell survival and protein synthesis of benzylidene-glucose (BG) and the deuterated analogue P-1013 in cultured cells. Anticancer Res 1995 Sep-Oct; 15(5B):1921-7

Dunsche A. Anatomie défavorable du maxillaire supérieur--chirurgie préprothétique et implantologie. Le groupe de travail de chirurgie maxillo-faciale de la Société allemande de médecine dentaire a tenu son 46e congrès en collaboration avec la Société allemande d'implantologie orale, du 25 au 27 mai 1995 à Bad Homburg. Schweiz Monatsschr Zahnmed 1995;105(12):1597-9 **(Fre)**

Dunsche A. Drei Symposien zur minimal-invasiven Chirurgie. Bericht über den 12. Internationalen Kongress für Mund-, Kiefer- und Gesichtschirurgie 29. Juni bis 2. Juli 1995 in Budapest. Schweiz Monatsschr Zahnmed 1995; 105(10):1374-6 **(Ger)**

Dunsche A. Der anatomisch schwierige Oberkiefer--präprothetische Chirurgie und Implantate. Bericht über die 46. Jahrestagung der Arbeitsgemeinschaft für Kieferchirurgie innerhalb der Deutschen Gesellschaft für Zahn-, Mund- und Kieferheilkunde gemeinsam mit der Deutschen Gesellschaft für Implantologie in Zahn- Mund- und Kieferbereich e.V. vom 25. bis 27.5.1995 in Bad Homburg. Schweiz Monatsschr Zahnmed 1995; 105(10):1376-9 **(Ger)**

Dunsche A. Trois symposiums sur la chirurgie la moins invasive. Compte rendu du 12e Congrès international de Chirurgie bucco-maxillo-faciale du 29 juin au 2 juillet 1995 à Budapest. Schweiz Monatsschr Zahnmed 1995; 105(11):1301-3 **(Fre)**

Dunscomb N see **Horikawa T**

Dunscombe P, McGhee P, Lederer E. Anthropomorphic phantom measurements for the validation of a treatment planning system. Phys Med Biol 1996 Mar;41(3):399-411

Dunscombe P see **Bissett R**

Dunseath WJ, Kelly EF. Multichannel PC-based data-acquisition system for high-resolution EEG. IEEE Trans Biomed Eng 1995 Dec;42(12):1212-7

Dunselman GA see **Ijland MM**

Dunselman GA see **van der Linden PJ**

Dunselman PH see **Brouwer J**

Dunselman PH see **de Vries RJ**

Dunselman PH see **Scaf AH**

Dünser M see **Stierer M**

Dunsford HA see **Weyand EH**

Dunsford TH see **Hosie MJ**

Dunshea FR, Boisclair YR, Bauman DE, Bell AW. Effects of bovine somatotropin and insulin on whole-body and hindlimb glucose metabolism in growing steers. J Anim Sci 1995 Aug;73(8):2263-71

Dunshea FR see **Tilbrook AJ**

Dunshea FR see **Toner MS**

Dunsker SB see **Bindal AK**

Dunsmore IR see **Heaton JM**

Dunsmore SE, Martinez-Williams C, Goodman RA, Rannels DE. Composition of extracellular matrix of type II pulmonary epithelial cells in primary culture. Am J Physiol 1995 Dec;269(6 Pt 1):L754-65

Dunsmore SE, Martinez-Williams C, Goodman RA, Rannels DE. Turnover of fibronectin and laminin by alveolar epithelial cells. Am J Physiol 1995 Dec;269(6 Pt 1):L766-75

Dunsmuir RA, Allan DB, Davidson LA. Early post-operative mortality following primary total hip replacement. J R Coll Surg Edinb 1996 Jun;41(3):185-7

Dunsmuir WD, Feneley M, Corry DA, Bryan J, Kirby RS. The day-to-day variation (test-retest reliability) of residual urine measurement. Br J Urol 1996 Feb;77(2):192-3

Dunsmuir WD see **Feneley MR**

Dunson TR see **Martey JO**

Dunst J. Die Rolle der Strahlentherapie in der Lokalbehandlung des Ewing-Sarkoms. Schweiz Rundsch Med Prax 1995 Oct 10;84(41):1148-51 (Eng. Abstr.) **(Ger)**

Dunst J. Adjuvante Chemotherapie nach radikaler Zystektomie beim Blasenkarzinom. Strahlenther Onkol 1995 Nov;171(11):662-3 **(Ger)**

Dunst J. Prognostische Bedeutung des intramammären Rezidivs bei brusterhaltender Therapie. Strahlenther Onkol 1996 Apr;172(4):233-4 **(Ger)**

Dunst J. Neoadjuvante Cisplatin-Chemotherapie und radikale Zystektomie beim Harnblasenkarzinom. Strahlenther Onkol 1996 Aug;172(8):463-4 **(Ger)**

Dunst J. Radiotherapie und/oder Chemotherapie bei Kindern mit PNET der Pinealisregion. Strahlenther Onkol 1996 Feb;172(2):108-9 **(Ger)**

Dunst J. Effekt der Strahlentherapie und Operation beim kleinen Mammakarzinom. Eine Metaanalyse randomisierter Studien. Strahlenther Onkol 1996 Jul;172(7):405-6 **(Ger)**

Dunst J. Tumorektomie plus Bestrahlung beim duktalen In-situ-Karzinom. Strahlenther Onkol 1996 Jun; 172(6):344-5 **(Ger)**

Dunst J. Therapieverbesserungen und Qualität der Radiotherapie bei Morbus Hodgkin in den USA 1973 versus 1983. Strahlenther Onkol 1996 May;172(5):282-3 **(Ger)**

Dunst J, Gebhart E. Unexpected tumor response, radiation myelitis and increased in vitro-radio-sensitivity of lymphocytes in a patient with non-small lung cancer [letter] Radiother Oncol 1995 Aug;36(2):158

Dunst J, Gebhart E, Neubauer S. Kann man extrem erhöhte Strahlensensitivität von Patienten durch In-vitro-Testung von Lymphozyten erkennen? Strahlenther Onkol 1995 Oct; 171(10):581-6 (Eng. Abstr.) **(Ger)**

Dunst J, Hoffmann C, Ahrens S, Jürgens H. Operation oder Radiotherapie bei prognostisch günstigen Ewing-Sarkomen? Eine Analyse der CESS-86-Daten. Strahlenther Onkol 1996 May;172(5):244-8; discussion 249 (Eng. Abstr.) **(Ger)**

Dunst J see **Friedrich SA**

Dunst J see **Gebhart E**

Dunst J see **Hoffmann C**

Dunst J see **Ozaki T**

Dunst M see **Sullivan E**

Dunstan C see **Ducy P**

Dunstan C see **Izbicka E**

Dunstan C see **Mundy GR**

Dunstan CR see **Mbalaviele G**

Dunstan E. ... and a time to die: the medicine of old age. Br Med Bull 1996 Apr;52(2):255-62

Dunstan EJ, Amar K, Watt A, Seymour DG. First steps in building ACME--an admission case-mix system for the elderly. Age Ageing 1996 Mar;25(2):102-8

Dunstan EJ, Main AN, Rowe J. In hot pursuit of MRSA [letter; comment] Lancet 1995 Dec 16;346(8990):1639. Comment on: Lancet 1995 Nov 4;346(8984):1225-6.

Dunstan F see **Bishop J**

Dunstan F see **Goodfellow J**

Dunstan FD see **Bishop J**

Dunstan G see **Tripp JH**

Dunstan GR. Overture: quare fremuerunt? [editorial] Br Med Bull 1996 Apr;52(2):231-7

Dunstan GR. Pre-embryo research. J Assist Reprod Genet 1995 Sep;12(8):517-23

Dunstan JL see **Riddle MM**

Dunstan RA see **Adams MJ**

Dunstan RH, Donohoe M, Taylor W, Roberts TK, Murdoch RN, Watkins JA, McGregor NR. A preliminary investigation of chlorinated hydrocarbons and chronic fatigue syndrome. Med J Aust 1995 Sep 18;163(6):294-7

Dunstan RH, Donohoe M, Taylor W, Roberts TK, Murdoch RN, Watkins JA, McGregor NR. Chlorinated hydrocarbons and chronic fatigue syndrome [letter; comment] Med J Aust 1996 Feb 19;164(4):251. Comment on: Med J Aust 1995 Sep 18;163(6):285-6.

Dunstan RW see **DiPinto MN**

Dunstan RW see **Morris DO**

Dunstan RW see **Reinhold DS**

Dunstan SJ, Ramsay AJ, Strugnell RA. Studies of immunity and bacterial invasiveness in mice given a recombinant salmonella vector encoding murine interleukin-6. Infect Immun 1996 Jul;64(7):2730-6

Dunster KR, Colditz PB. Flow continuity of infusion systems at low flow rates. Anaesth Intensive Care 1995 Oct; 23(5):605-9

Dunster KR see **Capes DF**

Dunster LM see **Johnston IC**

Dunster LM see **Schneider-Schaulies J**

Dunston G see **Ofosu MH**

Dunston SK see **Mohr FC**

Dunston-Boone G, Kuhlman K, Kaufmann M. Correlation of fetal heart rate decelerations following acoustic stimulation with perinatal outcome. Am J Perinatol 1995 Sep; 12(5):342-6

Dunstone DC. Physicians and grief: a paradigm shift. Mich Med 1995 Nov;94(11):15-7

Dunstone DJ see **Kalindjian SB**

Dunt D see **Crowley S**

Dunt D see **Speed B**

Dunt DR, Abramson MJ, Andreassen DC. Assessment of the future impact on health of a proposed freeway development [see comments] Aust J Public Health 1995 Aug; 19(4):347-56. Comment in: Aust J Public Health 1995 Aug;19(4):325-6.

Dunt DR see **Harris PG**

Duntas L see **Kemmer TP**

Duntemann T see **Dresner D**

Duntemann TJ, Dresner DM. Achalasia-like syndrome presenting after highly selective vagotomy. Dig Dis Sci 1995 Sep;40(9):2081-3

Dunten P, Mowbray SL. Crystal structure of the dipeptide binding protein from Escherichia coli involved in active transport and chemotaxis. Protein Sci 1995 Nov; 4(11):2327-34

Dunten P, Mowbray SL. Modeling of the structure of the Haemophilus influenzae heme-binding protein suggests a mode of heme interaction. Protein Sci 1995 Nov; 4(11):2335-40

Dunton BC see **Fazio RH**

Dunton CJ, Kautzky M, Hanau C. Malignant melanoma of the vulva: a review. Obstet Gynecol Surv 1995 Oct; 50(10):739-46 (43 ref.)

Dunton CJ see **Corn BW**

Dunton CJ see **Gold M**

Düntsch U see **Weiss H**

Dunussi-Joannopoulos K, Weinstein HJ, Nickerson PW, Strom TB, Burakoff SJ, Croop JM, Arceci RJ. Irradiated B7-1 transduced primary acute myelogenous leukemia (AML) cells can be used as therapeutic vaccines in murine AML. Blood 1996 Apr 1;87(7):2938-46

Dunwiddie TV see **Diao L**

Dunwiddie TV see **Travagli RA**

Dunwiddie TV see **Valenzuela CF**

Dunwoody S see **Griffin RJ**

Dunworth LA see **Noyes FR**

Dunyo SK see **Afari EA**

Dunzendorfer T, LaMont JT. Recurrent pseudo-Crohn's disease [letter; comment] Dig Dis Sci 1995 Sep;40(9):1922-4 . Comment on: Dig Dis Sci 1995 Jan;40(1):226-8.

Dunzendorfer T, Nunes DP, Kasznica J. More intestinal worms on colonoscopy [letter] Am J Gastroenterol 1996 Aug;91(8):1677-8

Duong DH see **Chadduck WM**

Duong DJ see **Scarrow RC**

Duong DV, Reilly KD. A system of IAC neural networks as the basis for self-organization in a sociological dynamical system simulation. Behav Sci 1995 Oct;40(4):275-303

Duong H, Melançon D, Tampieri D, Ethier R. The negative angiogram in subarachnoid haemorrhage. Neuroradiology 1996 Jan;38(1):15-9

Duong H, Sarazin L, Bourgouin P, Vézina JL. Magnetic resonance imaging of lateral ventricular tumours. Can Assoc Radiol J 1995 Dec;46(6):434-42

Duong H see **Garant M**

Duong H see **Johnson BA**

Duong JP, Nochy D. Les Cryoglobulinémies. Arch Anat Cytol Pathol 1996;44(2-3):106-8 (Eng. Abstr.) **(Fre)**

Duong M, Sgro C, Grappin M, Biron F, Boibieux A. Renal failure after treatment with ritonavir [letter] Lancet 1996 Sep 7;348(9028):693

Duong M see **Chavanet P**

Duong M see **Eicher JC**

Duong NM see **Bethell DB**

Duong PA see **Kenny TP**

Duong QT see **Menu E**

Duong T see **Kombila M**

Duong TH see **Cotty F**

Duong TH see **Dufillot D**

Duong TH see **Kombila M**

Duong TQ see **Neil JJ**

Duong TT see **Teng M**

Duong Manh H see **Pham Van L**

Duparc B see **Poey C**

Duparc B see **Verhaegen F**

Duparc F see **Hernigou P**

Duparc J. Classification des fractures articulaires de l'extrémité supérieure de l'humérus. Acta Orthop Belg 1995;61 Suppl 1:65-70 **(Fre)**

Duparc J, Pospula WM, Grzegorczyk AZ, Losicki M, Kołtyś W. Radiological image of the femur after cementless total hip replacement in a 3-years' follow-up. Ann Univ Mariae Curie Sklodowska [Med] 1993;48:95-101

Duparc J see **Massin P**

Dupas JL see **Andrejak M**

Dupas JL see **Brazier F**

Dupas JL see **Cericco M**

Dupas JL see **Duchmann JC**

Dupas JL see **Florent C**

Dupas JL see **Hugot JP**

Dupas JL see **Modigliani R**

Dupas JL see **Rudelli A**

Dupas JL see **Votte A**

Dupas M see **Cherel Y**

Dupas S see **Russo J**

Dupay P see **Lesur G**

DuPen S see **Eisenach JC**

DuPen S see **Fitzgibbon D**

Dupere JR, Moya E, Blagbrough IS, Usowicz MM. Differential inhibition of Ca2+ channels in mature rat cerebellar Purkinje cells by sFTX-3.3 and FTX-3.3. Neuropharmacology 1996 Jan;35(1):1-11

Duperier CD see **Champion HC**

Duperray A see **Almenar-Queralt A**

Duperray A see **Rival Y**

Duperray C see **Barre P**

Duperray C see **Lavabre-Bertrand T**

Duperré J see **Assalian A**

Duperret S see **Bourgeois M**

Duperret S see **Lantelme P**

Duperret S see **Védrinne JM**

Duperrex O, Reinberg O. Etude prospective des accidents d'enfants dans l'agglomération veveysanne. Rev Med Suisse Romande 1995 Nov;115(11):841-8 **(Fre)**

Duperval R, Deland E, Gosselin F. La maladie du Légionnaire en Estrie. Etude rétrospective de 1979 à 1992. Union Med Can 1995 Nov;124(3):26-31 **(Fre)**

Dupeyre D see **Vignon MR**

Dupeyre R see **Descotes JL**

Dupeyre R see **Payen JF**

Dupeyron C see **Mangeney N**

Dupeyron C see **Pons F**

Dupeyron JP see **Massard G**

Duphorne PL see **Morales E**

Dupin AM see **Khaspekov LG**

Dupin B see **Merel P**

Dupin CL, Allen RJ, Glass CA, Bunch R. The internal mammary artery and vein as a recipient site for free-flap breast reconstruction: a report of 110 consecutive cases. Plast Reconstr Surg 1996 Sep;98(4):685-9; discussion 690-2

Dupin E see **Lahav R**

Dupin JP see **Hou G**

Dupin M, Darie H, Jumbou O, Veran Y, Gros P, Dreno B, Dormont D, Millet P. Mycosis fongoïde conjugal. Ann Dermatol Venereol 1995;122(9):595-8 (Eng. Abstr.) **(Fre)**

Dupin M see **Combemale P**
Dupin M see **Zimmermann R**
Dupin N. Maladie de Kaposi. Rev Med Interne 1995; 16(7):484–6 **(Fre)**
Dupin N, Chosidow O, Lunel F, Cacoub P, Musset L, Cresta P, Frangeul L, Piette JC, Godeau P, Opolon P, et al. Essential mixed cryoglobulinemia. A comparative study of dermatologic manifestations in patients infected or noninfected with hepatitis C virus. Arch Dermatol 1995 Oct;131(10):1124–7
Dupin N see **Agut H**
Dupin S see **Lave T**
Duplàa C see **Benchimol D**
Duplaga M see **Musial J**
Duplaga M see **Szczeklik A**
Duplan J see **Novick RJ**
Duplantier AJ, Biggers MS, Chambers RJ, Cheng JB, Cooper K, Damon DB, Eggler JF, Kraus KG, Marfat A, Masamune H, Pillar JS, Shirley JT, Umland JP, Watson JW. Biarylcarboxylic acids and -amides: inhibition of phosphodiesterase type IV versus [3H]rolipram binding activity and their relationship to emetic behavior in the ferret. J Med Chem 1996 Jan 5;39(1):120–5
Duplantier B, Jannink G, Sikorav JL. Anaphase chromatid motion: involvement of type II DNA topoisomerases. Biophys J 1995 Oct;69(4):1596–605
Duplantier JE see **Bahna SL**
Duplantier JM see **Diatta G**
Duplantier JM see **Trape JF**
Duplantier K see **McCarthy PA**
Duplantis KL see **Knapik JJ**
Duplay H see **Birtwisle-Peyrottes I**
Duplay H see **Coindre JM**
Duplay P, Alcover A, Fargeas C, Sékaly RP, Branton PE. An activated epidermal growth factor receptor/Lck chimera restores early T cell receptor-mediated calcium response in a CD45-deficient T cell line. J Biol Chem 1996 Jul 26;271(30):17896–902
Duplenko PIu see **Sinitskiĭ VN**
Dupler S see **Rabinowitz J**
Dupler SE see **Rabinowitz J**
duPlessis A see **Hiramatsu T**
Dupliankin SA. Ozdorovlenie uslovii truda v sovremennom farforovom proizvodstve. Med Tr Prom Ekol 1996;(3):25–8 (Eng. Abstr.) **(Rus)**
Duplock LR see **Bennett PJ**
Dupon M, Bonnefoy M, Bohu PA, Pinsard M, Dumon B, Fleury H. Syndrome de lymphocytopénie CD4 idiopathique révélé par une cryptococcose méningée. Une nouvelle observation. Presse Med 1995 Dec 2;24(37):1752 . Comment on: Presse Med 1994 Oct 8;23(30):1374–5. **(Fre)**
Dupon M, Cazenave J, Pellegrin JL, Ragnaud JM, Cheyrou A, Fischer I, Leng B, Lacut JY. Detection of Toxoplasma gondii by PCR and tissue culture in cerebrospinal fluid and blood of human immunodeficiency virus-seropositive patients. J Clin Microbiol 1995 Sep;33(9):2421–6
Dupon M see **de Barbeyrac B**
Dupon M see **Saillour F**
Dupond JL see **de Wazières B**
Dupond JL see **Fest T**
Dupond JL see **Gil H**
Dupond JL see **Llozon F**
Dupond JL see **Mallet H**
Dupont A see **Develoux M**
Dupont A see **Narod SA**
Dupont A see **Segers O**
Dupont A see **Tchernof A**
Dupont A see **Vailancourt L**
Dupont A see **Van der Kwast TH**
Dupont AG see **Cockcroft JR**
Dupont AG see **Vercruysse I**
Dupont B. Les nouveaux antifongiques. Arch Pediatr 1996; 3 Suppl 1:306s–308s **(Fre)**
Dupont B see **August A**
Dupont B see **Bodmer JG**
Dupont B see **Brugière O**
Dupont B see **Dromer F**
Dupont B see **Gibson S**
Dupont B see **Hernández-Hernández F**
Dupont B see **Ibrahim-Granet O**
Dupont B see **Kernan NA**
Dupont B see **Lucas KG**
Dupont B see **Moulignier A**
Dupont B see **Seguin P**
Dupont B see **Teng JM**
DuPont BR see **Lewis TB**
DuPont BR see **Stratton RF**
DuPont BR see **Yoshikawa T**
Dupont C. Maladies inflammatoires de l'intestin chez l'enfant. Ann Gastroenterol Hepatol (Paris) 1995 Sep;31(4):237–53 (167 ref.) **(Fre)**
Dupont C. Pityriasis lichenoides in a family [letter] Br J Dermatol 1995 Aug;133(2):338–9
Dupont C. Vitiligo and endocrine disorders [letter] Clin Exp Dermatol 1996 Mar;21(2):173
Dupont C. Atopic eczema [letter; comment] Ir Med J 1995 Nov-Dec;88(6):204. Comment on: Ir Med J 1995 Jul-Aug;88(4):110, 112.
Dupont C, Benhamou PH. Indications des explorations du reflux gastro-oesophagien. Arch Pediatr 1996;3 Suppl 1:268s–271s **(Fre)**
Dupont C, Bougnoux ME, Turner L, Rouveix E, Dorra M. Microbiological findings about pulmonary cryptosporidiosis in two AIDS patients. J Clin Microbiol 1996 Jan;34(1):227–9
Dupont C, Kluepfel D, Morosoli R. Evidence for lysozyme-type mechanism of hydrolysis in xylanases. EXS 1996;75:411–23 (32 ref.)
Dupont C, Meer A, Galicier L, Page B, Turner L, Rouveix E. Etat de choc et paralysie bilatérale de la IIIe paire crânienne révélateurs d'un macroadénome hypophysaire nécrosé. Presse Med 1995 Oct 21;24(31):1447. Comment on: Presse Med 1995 Mar 11;24(10):501–3. **(Fre)**
Dupont C, Turner L, Rouveix E, Nicolas MH, Dorra M. Endocardite à Corynebacterium diphtheriae tolérance à l'amoxicilline. Presse Med 1995 Jul 1–8;24(24):1135 **(Fre)**
Dupont C see **Barthod F**
Dupont C see **Benhamou PH**
Dupont C see **Caumont AB**
Dupont C see **de Boissieu D**
Dupont C see **Raymond J**
Dupont C see **Renaud C**
Dupont C see **Turner L**
Dupont D see **d'Escrienne MM**
Dupont D see **Velin P**
Dupont E see **Boubaddi NE**
Dupont E see **Feremans WW**
Dupont E see **Lambermont M**
Dupont E see **Toungouz M**
Dupont G, McGuinness OM, Johnson MH, Berridge MJ, Borgese F. Phospholipase C in mouse oocytes: characterization of beta and gamma isoforms and their possible involvement in sperm-induced Ca2+ spiking. Biochem J 1996 Jun 1;316 (Pt 2):583–91
Dupont H, Audigier S, Chevalier S. Screening of protein tyrosine kinases activated during neural induction in Xenopus. Anal Biochem 1996 May 15;237(1):42–8
DuPont HL. Antimicrobial-resistant Campylobacter species--a new threat to travelers to Thailand [editorial] Clin Infect Dis 1995 Sep;21(3):542–3 (18 ref.)
DuPont HL see **Chappell CL**
DuPont HL see **Chintu C**
DuPont HL see **Hossain MM**
DuPont HL see **Mathewson JJ**
DuPont HL see **Mosavi AJ**
DuPont HL see **Okhuysen PC**
DuPont HL see **Seas C**
Dupont HT, Brouqui P, Faugere B, Raoult D. Prevalence of antibodies to Coxiella burnetti, Rickettsia conorii, and Rickettsia typhi in seven African countries. Clin Infect Dis 1995 Nov;21(5):1126–33
Dupont HT, Thirion X, Raoult D. Q fever serology: cutoff determination for microimmunofluorescence. Clin Diagn Lab Immunol 1994 Mar;1(2):189–96
Dupont HT see **Moustaghfir A**
Dupont J. The story of a transgression. J Am Psychoanal Assoc 1995;43(3):823–34
Dupont J, Holub BJ, Knapp HR, Meydani M. Fatty acid-related functions. Am J Clin Nutr 1996 Jun; 63(6):991S–993S (10 ref.)
Dupont J, Ménard D, Hervé C, Chevalier F, Bèliaeff B, Minier B. Rapid estimation of Escherichia coli in live marine bivalve shellfish using automated conductance measurement. J Appl Bacteriol 1996 Jan;80(1):81–90
DuPont J see **Grunwald JE**
Dupont J see **Wang H**
Dupont JL, Durnin JV, Ferro-Luzzi A, Roberts SB, Schürch B, Shetty PS. Report on the working group on energy requirements of older individuals. Eur J Clin Nutr 1996 Feb;50 Suppl 1:S192
Dupont JL see **Buyckx M**
Dupont JL see **Stewart RR**
Dupont JM see **van den Akker J**
Dupont JO see **Leslie WD**
Dupont JO see **Stern SS**
Dupont JR see **Kiev J**
Dupont JY. Subluxation rotulienne: où en sommes-nous en 1995? Acta Orthop Belg 1995;61(3):155–68 (43 ref.) (Eng. Abstr.). Comment in: Acta Orthop Belg 1996 Mar;62(1):71. **(Fre)**
Dupont JY. Diapositives informatisées et communication scientifique: l'art et la manière. Rev Chir Orthop Reparatrice Appar Mot 1996;82(1):49–58 **(Fre)**
Dupont L, Pirotte B, de Tullio P, Masereel B, Delarge J. Les activateurs de canaux potassiques: étude structurale comparative du pinacidil, du diazoxide et du cromakalim. Ann Pharm Fr 1995;53(5):201–8 (Eng. Abstr.) **(Fre)**
Dupont L see **de Tullio P**
Dupont L see **Mikkonen M**
Dupont M see **Bouriquet N**
Dupont M see **Gerota J**
Dupont M see **Lalanne B**
Dupont M see **Lepage E**
Dupont MA see **Ortalo-Magné A**
Dupont MC, Albo ME, Raz S. Diagnosis of stress urinary incontinence. An overview. Urol Clin North Am 1996 Aug; 23(3):407–15 (6 ref.)
Dupont MC, Persson K, Spitsbergen J, Tuttle JB, Steers WD. The neuronal response to bladder outlet obstruction, a role for NGF. Adv Exp Med Biol 1995;385:41–54; discussion 75–9 (85 ref.)
Dupont MC, Raz S. Vaginal approach to vesicovaginal fistula repair [editorial] Urology 1996 Jul;48(1):7–9
Dupont MC see **Albo M**
Dupont MJ, Lapointe JR. Effect on Pseudomonas aeruginosa alginate expression of direct plating and culture of fresh cystic fibrosis sputum on to pseudomonas isolation agar containing subinhibitory concentrations of roxithromycin and rifampicin. J Antimicrob Chemother 1995 Jul; 36(1):231–6
Dupont MJ see **Estavoyer JM**
Dupont MJ see **Kirchgesner V**
Dupont MJ see **Roche O**
Dupont P see **Labet T**
Dupont P see **Orban GA**
DuPont RL, Griffin DW, Siskin BR, Shiraki S, Katze E. Random drug tests at work: the probability of identifying frequent and infrequent users of illicit drugs. J Addict Dis 1995;14(3):1–17
Dupont RM, Butters N, Schafer K, Wilson T, Hesselink J, Gillin JC. Diagnostic specificity of focal white matter abnormalities in bipolar and unipolar mood disorder. Biol Psychiatry 1995 Oct 1;38(7):482–6
Dupont S, Fénelon G, Saiag P, Sirmai J. Warfarin in Sneddon's syndrome [letter; comment] Neurology 1996 Jun;46(6):1781–2. Comment on: Neurology 1995 Mar;45(3 Pt 1):557–60.
Dupont V see **Bauer TM**
Dupont WD. Breast cancer and hormone-replacement therapy [letter; comment] N Engl J Med 1995 Nov 16; 333(20):1356–7; discussion 1357–8. Comment on: N Engl J Med 1995 Jun 15;332(24):1589–93.
Dupont WD, Plummer WD Jr. Understanding the relationship between relative and absolute risk. Cancer 1996 Jun 1; 77(11):2193–9
Dupont WD see **Page DL**
Dupont X see **Boulay G**
Dupont Y see **de Jesus F**
Dupont Y see **Ronveaux O**
Dupont-Cuisinier M see **Vergnenegre A**
Dupont-Lampert V see **Weber W**
Dupont-Versteegden EE, Katz MS, McCarter RJ. Beneficial versus adverse effects of long-term use of clenbuterol in mdx mice. Muscle Nerve 1995 Dec;18(12):1447–59
Duport G, Gayet LE, Bascou V, Larrègue M. Lésions de la main et due membre suprieur dans les schlérodermies en bande de l'enfant. Approche thérapeutique a propos de deux cas. Ann Chir Main Memb Super 1996;15(1):5–10 (Eng. Abstr.) **(Fre)**
Duport G see **Duteille F**
Duport G see **Imbert N**
Duportail G see **Illinger D**
Duportal A see **Isingrini M**
Dupouey P see **Galea E**
Dupouey P see **Galou M**
Dupouy D see **Diquélou A**
Dupouy JP see **Laborie C**
Dupouy P, Belarbi A, el Ghalid A, Aptecar E, Teiger E, Dubois-Rande JL. L'angioplastie coronaire 15 ans après: le point sur les différentes techniques. Ann Cardiol Angeiol (Paris) 1995 Oct;44(8):433–7 (31 ref.) (Eng. Abstr.) **(Fre)**
Dupouy P, Geschwind H, Pelle G, Aptecar E, Hittinger L, El Ghalid A, Dubois-Randé JL. Repeated coronary artery occlusions during routine balloon angioplasty do not induce myocardial preconditioning in humans. J Am Coll Cardiol 1996 May;27(6):1374–80
Dupouy P see **Dubois-Randé JL**
DuPouy P see **Garot J**
Dupouy V, Zajac JM. Effects of neuropeptide FF analogs on morphine analgesia in the nucleus raphe dorsalis. Regul Pept 1995 Nov 10;59(3):349–56
Dupouy-Camet J see **Paugam A**
Dupouy-Camet J see **Robert F**
Dupouy-Camet J see **Zylberberg H**
Düppe H, Gärdsell P, Hanson BS, Johnell O, Nilsson BE. Importance of participation rate in sampling of data in population based studies, with special reference to bone mass in Sweden. J Epidemiol Community Health 1996 Apr; 50(2):170–3
Düppe H see **Falch JA**
Dupper MA see **Chitwood LF**
Dupras DM, Li JT. Use of an objective structured clinical examination to determine clinical competence. Acad Med 1995 Nov;70(11):1029–34
Duprat A see **Haag G**
Duprat A see **Verhulst J**
Duprat AM see **Ecochard V**
Duprat AM see **Trousse F**
Duprat AM see **Zaraisky AG**
Duprat F, Guillemare E, Romey G, Fink M, Lesage F, Lazdunski M, Honore E. Susceptibility of cloned K+ channels to reactive oxygen species. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11796–800
Duprat F see **Fink M**
Duprat F see **Lesage F**
Duprat L see **McHugh M**
Duprat LJ see **McHugh M**
Duprat M see **Robertson A**
Duprat P see **Durand-Cavagna G**
Duprat P see **Laroque PA**
Duprat S see **Houlgatte R**
Dupré B see **Kogan TP**
Dupré F see **Guyétant S**

Dupré F see **Rifflet H**
Dupre J see **Atkison PR**
Dupre J see **Guan J**
Dupré J see **Williamson MP**
Dupré LJ. Bloc du plexus brachial: quelle(s) technique(s) choisir? Cah Anesthesiol 1995;43(6):587–600 (Eng. Abstr.) **(Fre)**

DuPre RL see **Keefe RS**
Dupré S see **Calcagni A**
Dupré S see **Maurizi G**
Dupré S see **Zhang J**
Dupré T see **Payan C**
Dupree EA, Watkins JP, Ingle JN, Wallace PW, West CM, Tankersley WG. Uranium dust exposure and lung cancer risk in four uranium processing operations. Epidemiology 1995 Jul;6(4):370–5
Dupree J see **Coetzee T**
Dupree JL, Maynor EN, Bigbee JW. Inverse correlation of acetylcholinesterase (AChE) activity with the presence of neurofilament inclusions in dorsal root ganglion neurons cultured in the presence of a reversible inhibitor of AChE. Neurosci Lett 1995 Sep 1;197(1):37–40
Dupree P see **Huber LA**
Dupree R see **Lockyer MW**
Dupressoir A, Heidmann T. Germ line–specific expression of intracisternal A–particle retrotransposons in transgenic mice. Mol Cell Biol 1996 Aug;16(8):4495–503
Dupressoir A, Puech A, Heidmann T. IAP retrotransposons in the mouse liver as reporters of ageing. Biochim Biophys Acta 1995 Dec 27;1264(3):397–402
Dupressoir T see **Koering CE**
Dupret A see **Wessel H**
Dupret D see **Asseline U**
Dupret JM see **Vicart P**
Duprey E see **Man PP**
Duprey J see **Ducornet B**
Duprey P, Paulin D. What can be learned from intermediate filament gene regulation in the mouse embryo. Int J Dev Biol 1995 Jun;39(3):443–57 (150 ref.)
Duprez A see **Delevaux I**
Duprez D, De Buyzere M, Rietzschel E, Rimbout S, Kaufman JM, Van Hoecke MJ, Clement DL. Renin–angiotensin–aldosterone system, RR–interval and blood pressure variability during postural changes after myocardial infarction. Eur Heart J 1995 Aug;16(8):1050–6
Duprez D, Voet D, De Buyzere M, Drieghe B, Vyncke B, Mareels S, Afschrift M, Clement DL. Influence of central command and ergoreceptors on the splanchnic circulation during isometric exercise. Eur J Appl Physiol 1995; 71(5):459–63
Duprez D see **Boutboul R**
Duprez D see **Delanghe J**
Duprez D see **Hardy A**
Duprez DA, De Buyzere ML, Verloove HH, Kaufman JM, Van Hoecke MJ, Clement DL. Influence of the arterial blood pressure and nonhemodynamic factors on regional arterial wall properties in moderate essential hypertension. J Hum Hypertens 1996 Apr;10(4):251–6
Duprez DA, De Sutter JH, De Buyzere ML, Rietzschel ER, Rimbaut S, Kaufman JM, Van Hoecke MJ, Clement DL. Renin–angiotensin–aldosterone system, RR interval, and blood pressure variability during postural changes in borderline arterial hypertension. Am J Hypertens 1995 Jul; 8(7):683–8
Duprez DM, Coltey M, Amthor H, Brickell PM, Tickle C. Bone morphogenetic protein–2 (BMP–2) inhibits muscle development and promotes cartilage formation in chick limb bud cultures. Dev Biol 1996 Mar 15;174(2):448–52
Duprez DM, Kostakopoulou K, Francis–West PH, Tickle C, Brickell PM. Activation of Fgf–4 and HoxD gene expression by BMP–2 expressing cells in the developing chick limb. Development 1996 Jun;122(6):1821–8
Duprez E, Lillehaug JR, Gaub MP, Lanotte M. Differential changes of retinoid–X–receptor (RXR alpha) and its RAR alpha and PML–RAR alpha partners induced by retinoic acid and cAMP distinguish maturation sensitive and resistant t(15;17) promyelocytic leukemia NB4 cells. Oncogene 1996 Jun 6;12(11):2443–50
Duprez E, Lillehaug JR, Naoe T, Lanotte M. cAMP signalling is decisive for recovery of nuclear bodies (PODs) during maturation of RA–resistant t(15;17) promyelocytic leukemia NB4 cells expressing PML–RAR alpha. Oncogene 1996 Jun 6;12(11):2451–9
Duprez JP see **Bouvier D**
Duprez L see **Tonacchera M**
Duprez L see **Vassart G**
Duprez T, Grandin C. Target–like and comedon–like foci as different aspects of multiple healed brain abscesses. Acta Neurol Belg 1995;95(3):178–80
Duprez T, Grandin C, Cosnard G. Reversal of multiple spinal MS lesions at MRI: an uncommon observation. Acta Neurol Belg 1995 Dec;95(4):244–6
Duprez T, Lokietek W. MR examination of an atypical tethered cord. Acta Neurol Belg 1996 Mar;96(1):66–8
Duprez T see **De Merlier Y**
Duprez T see **Ossemann M**
Duprez TP, Malghem J, Vande Berg BC, Noel HM, Munting EA, Maldague BE. Gout in the cervical spine: MR pattern mimicking diskovertebral infection. AJNR Am J Neuroradiol 1996 Jan;17(1):151–3
Duprez V see **Gobert S**
Dupriez B, Morel P, Demory JL, Lai JL, Simon M, Plantier I, Bauters F. Prognostic factors in agnogenic myeloid metaplasia: a report on 195 cases with a new scoring system. Blood 1996 Aug 1;88(3):1013–8
Dupriez B see **Diviné M**
Dupriez VJ see **Darville MI**
Dupui D see **Paoli JR**
Dupuis A, Peinnequin A, Chevallet M, Lunardi J, Darrouzet E, Pierrard B, Procaccio V, Issartel JP. Identification of five Rhodobacter capsulatus genes encoding the equivalent of ND subunits of the mitochondrial NADH–ubiquinone oxidoreductase. Gene 1995 Dec 29;167(1–2):99–104
Dupuis B see **Hamon M**
Dupuis B see **Laurent S**
Dupuis BA see **Adamantidis MM**
Dupuis BA see **Puisieux FL**
Dupuis BA see **Vallet B**
Dupuis F, Denizot Y, Fixe P, Dulery C, Praloran V. PAF and haematopoiesis. X. Macrophage colony–stimulating factor and granulocyte macrophage colony–stimulating factor enhance platelet–activating factor acetylhydrolase production by human blood–derived macrophages. Biochim Biophys Acta 1996 Mar 27;1311(1):27–32
Dupuis F, Petit A, Salaun D, Davous N, Sigal M. Anticorps antiphospholipides et thrombose veineuse profonde au cours d'une rectocolite hémorragique révélée par un pyoderma gengrenosum. Presse Med 1996 Jun 29; 25(23):1084 **(Fre)**
Dupuis F see **Denizot Y**
Dupuis G see **Fulop T Jr**
Dupuis HJ see **Ginisty D**
Dupuis J, Brown PO, Siegmund D. Statistical methods for linkage analysis of complex traits from high–resolution maps of identity by descent. Genetics 1995 Jun; 140(2):843–56
Dupuis J, Goresky CA, Rouleau JL, Bach GG, Simard A, Schwab AJ. Kinetics of pulmonary uptake of serotonin during exercise in dogs. J Appl Physiol 1996 Jan; 80(1):30–46
Dupuis J see **Gapstur SM**
Dupuis J see **Walker AP**
Dupuis JM see **Blanc J**
Dupuis JM see **Painvin I**
Dupuis L see **Ferjancic–Biagini A**
Dupuis LL, Koren G, Silverman ED, Laxer RM. Influence of food on the bioavailability of oral methotrexate in children. J Rheumatol 1995 Aug;22(8):1570–3
Dupuis M see **Couderc LJ**
Dupuis M see **Leclaire R**
Dupuis ML see **Ramoni C**
Dupuis NP, Kusumoto T, Robinson MF, Liu F, Menon K, Teicher BA. Restoration of tumor oxygenation after cytotoxic therapy by a perflubron emulsion/carbogen breathing. Artif Cells Blood Substit Immobil Biotechnol 1995;23(3):423–9
Dupuis NP see **Robinson MF**
Dupuis NP see **Teicher BA**
Dupuis R see **Rouleau JL**
Dupuis RE, Cooper AA, Rosamond LJ, Campbell–Bright S. Multiple delayed peak lithium concentrations following acute intoxication with an extended–release product. Ann Pharmacother 1996 Apr;30(4):356–60
Dupuis RE see **Kirk JK**
Dupuis V see **Caron N**
Dupuis–Girod S, Hartmann O, Benhamou E, Doz F, Mechinaud F, Bouffet E, Coze C, Kalifa C. Will high dose chemotherapy followed by autologous bone marrow transplantation supplant cranio–spinal irradiation in young children treated for medulloblastoma? J Neurooncol 1996 Jan;27(1):87–98
Dupuit F, Zahm JM, Pierrot D, Brezillon S, Bonnet N, Imler JL, Pavirani A, Puchelle E. Regenerating cells in human airway surface epithelium represent preferential targets for recombinant adenovirus. Hum Gene Ther 1995 Sep; 6(9):1185–93
Dupuit F see **de Bentzmann S**
Dupuits FM. Evaluation of GPs' medical knowledge by a decision support system. Comput Methods Programs Biomed 1995 Sep–Oct; 48(1–2):91–6
Dupuits FM, Hasman A. User satisfaction of general practitioners with HIOS+, a medical decision support system. Comput Methods Programs Biomed 1995 Jul; 47(2):183–8
Dupureur CM see **Tzeng MC**
Dupureur CM see **Zhu H**
Dupuy B see **Ariès A**
Dupuy B see **Katayama S**
Dupuy B see **Roudier M**
Dupuy C see **Carvalho DP**
Dupuy C see **Lutomski D**
Dupuy CJ see **Hutcheson MS**
Dupuy D see **Tello R**
Dupuy DE see **Puig S**
Dupuy E see **Bellucci S**
Dupuy E see **Casadevall N**
Dupuy E see **Duchemin J**
Dupuy E see **Escoffre M**
Dupuy G see **D'Angelo A**
Dupuy G see **Pittet JL**
Dupuy JP see **Boncoeur–Martel MP**
Dupuy LC see **Barik S**
Dupuy M see **Colffier T**
Dupuy MA see **Lachiver X**
Dupuy ML see **Lion C**
Dupuy O, Pinede L, Coppere B, Duhaut P, Pasquier J, Ninet J. Syndrome de Schnitzler d'évolution stable sur une période de 18 ans. Une observation. Presse Med 1995 Oct 14;24(30):1402 **(Fre)**
Dupuy O see **Fléchaire A**
Dupuy P see **Geider S**
Dupuy P see **Lesur G**
Dupuy PH see **Silve S**
Dupuy PM, Lançon JP, Françoise M, Frostell CG. Inhaled cigarette smoke selectively reverses human hypoxic vasoconstriction. Intensive Care Med 1995 Nov; 21(11):941–4
Dupuy Layo MJ see **Marín Torrens RM**
Dupuy–Montbrun MC see **Lefrere JJ**
Duque A see **Araño A**
Duque CS. Re: otological drills [letter] J Laryngol Otol 1996 May;110(5):512
Duque F see **Tsueda K**
Duque G, Bianchi M, Fernández C, Arteaga E. Danazol y su efecto en el metabolismo oseo y lipídico de pacientes con endometriosis. Rev Chil Obstet Ginecol 1995; 60(1):34–7 (Eng. Abstr.) **(Spa)**
Duque G, Silva R, Bianchi M, Rosati R, Fernández C, López X. Cirugía endoscópica en embarazo ectópico. Análisis de 105 casos. Rev Chil Obstet Ginecol 1995;60(1):12–6 (Eng. Abstr.) **(Spa)**
Duque N see **Gómez–Guerrero C**
Duque S, de la Puente J, Rodríguez F, Fernandez Pellón L, Maquiera E, Jerez J. Zidovudine–related erythroderma and successful desensitization: a case report. J Allergy Clin Immunol 1996 Jul;98(1):234–5
Duque Amusco A see **Ordóñez Gallego A**
Duque Fernández MA see **Urrutia Bazán LG**
Duquenne C see **Machelon V**
Duquenne M see **Suty JM**
Duquennoy A see **Boden B**
Duquennoy A see **Migaud H**
Duquennoy C see **Pierrat V**
Duquenoy F see **Rouland JF**
Duquerroy S, Camus C, Janin J. X–ray structure and catalytic mechanism of lobster enolase. Biochemistry 1995 Oct 3; 34(39):12513–23
Duquesne JM see **Dumillard C**
Duquesnel J, Turjman F, Hermier M, Bascoulergue Y, Jouvet A, Gervesy G, Tournut P. CT–guided needle biopsy of intracranial tumours: results in 118 consecutive patients. Acta Neurochir Suppl (Wien) 1995;63:16–9
Duquesnel J see **Hermier M**
Duquesnoy B see **Cortet B**
Duquesnoy B see **Cotten A**
Duquesnoy B see **Flipo RM**
Duquesnoy B see **Labbe P**
Duquesnoy B see **Le Dantec L**
Duquesnoy R see **Maeurer MJ**
Duquesnoy R see **Rubin JT**
Duquesnoy RJ see **Liu K**
Duquesnoy RJ see **Qian J**
Duquesnoy RJ see **Silvain C**
Duquette A, Kérouac S, Sandhu BK, Ducharme F, Saulnier P. Psychosocial determinants of burnout in geriatric nursing. Int J Nurs Stud 1995 Oct;32(5):443–56
Duquette D see **Lowry DL**
Duquette J see **Houde J**
Duquette JG see **Shapiro RL**
Dur AH see **Yilmaz EN**
Dür P see **Steurer J**
Dura JM see **Fauvarque MO**
Dura M see **Malunowicz EM**
Durachko DM see **Shcherban TY**
Durack DT see **Dodds GA**
Durack DT see **Johnson ES**
Durack DT see **Wilson WR**
Duračková Z, Labuda J. Superoxide dismutase mimetic activity of macrocyclic Cu(II)–tetraanhydroaminobenzaldehyde (TAAB) complex. J Inorg Biochem 1995 Jun;58(4):297–303
Durães Simões R, Chada Baracat E, Szjenfeld VL, de Lima GR, José Gonçalves W, de Carvalho Ramos Bortoletto C. Effects of simple hysterectomy on bone loss. Rev Paul Med 1995 Nov–Dec;113(6):1012–5
Durai R see **Coté GL**
Duraiappah V see **Mellsop GW**
Durain D see **Charbonnel B**
Durairaj G see **Sivaprakasam C**
Duraj F see **Rafael E**
Duraj F see **Söderdahl G**
Duraj FF see **Suhr OB**
Durajlija S see **Ugarkovic D**
Durak H, Durak I, Berk T, Kut O, Kaynak S. Intestinal Tl–201 activity in the thorax mimicking lung metastasis of malignant melanoma. Clin Nucl Med 1995 Jul; 20(7):650–1
Durak H see **Derebek E**
Durak I, Kavutcu M, Canbolat O, Oztürk S, Ulutepe S, Gökhun IH. Effects of gentamicin on iron and copper contents of kidney tissue [letter] Nephron 1995;70(3):380–1
Durak I see **Canbolat O**
Durak I see **Durak H**
Durak I see **Kavutcu M**
Durak T see **Artan S**

Durak T see **Gunal I**
Duran A see **Castro C**
Duran A see **Cid VJ**
Duran AC, Frescura C, Sans-Coma V, Angelini A, Basso C, Thiene G. Bicuspid aortic valves in hearts with other congenital heart disease. J Heart Valve Dis 1995 Nov; 4(6):581–90
Durán AC see **Cardo M**
Durán AC see **Sans-Coma V**
Duran C see **Bernal JE**
Duran C see **Dzimiri N**
Duran C see **Fawzy ME**
Durán C see **Mota R**
Duran CM. Tricuspid valve replacement [editorial] J Heart Valve Dis 1996 Mar;5(2):168
Duran CM see **Fawzy ME**
Duran CM see **Gometza B**
Duran CM see **Kumar N**
Duran CM see **Kumar SP**
Duran D see **Campan P**
Duran D see **Gow AJ**
Duran D see **Ischiropoulos H**
Durán E, Cabezos J, Ros M, Terre M, Zarzuela F, Bada JL. Tuberculosis en inmigrantes recién llegados a Barcelona. Med Clin (Barc) 1996 Apr 13;106(14):525–8 (Eng. Abstr.) **(Spa)**
Duran E see **Miranda HF**
Durán EL, van Gelderen de Komaid A. Antimicrobial susceptibilities of regional pathogenic strains of Nocardia isolated from mycetomas. Mycopathologia 1995 Sep; 131(3):167–72
Duran F see **Castellote V**
Durán G see **Bogarín G**
Duran G see **Lyon AW**
Duran G see **Zettler A**
Duran GE, Lau DH, Lewis AD, Kühl JS, Bämmler TK, Sikic BI. Differential single- versus double-strand DNA breakage produced by doxorubicin and its morpholinyl analogues. Cancer Chemother Pharmacol 1996;38(3):210–6
Durán GE see **Beketic-Oreskovic L**
Duran GE see **Dumontet C**
Durán H see **Costa B**
Durán I see **Acarín N**
Duran I see **Bayés-Genís A**
Durán J see **Barbé F**
Durán JA see **Angeles Gonzalo M**
Durán JM see **Fernández-Avilés F**
Duran K see **Versluis LF**
Duran M see **Cheminal R**
Duran M see **Costa CG**
Duran M see **de Valk HW**
Duran M see **Hoffmann GF**
Duran M see **Malvin GM**
Duran M see **Merinero B**
Duran M see **Niezen-Koning KE**
Durán M see **Rubio JA**
Durán MM, Ordoñez CP, Prieto JC, Bernal J. Treatment of actinic prurigo in Chimila Indians. Int J Dermatol 1996 Jun;35(6):413–6
Durán N see **De Conti R**
Durán N see **Justo GZ**
Durán R, Arufe MC, Arias B, Alfonso M. Effect of domoic acid on brain amino acid levels. Rev Esp Fisiol 1995 Mar; 51(1):23–7
Duran R, Reis RA, Almeida OM, de-Mello MC, de-Mello FG. Domoic acid induces neurotoxicity and ip3 mobilization in cultured cells of embryonic chick retina. Braz J Med Biol Res 1995 Jan;28(1):100–7
Durán R see **Anselmi M**
Durán R see **Arufe MC**
Durán R see **Jara J**
Duran R see **Kemeny ME**
Duran RE see **Butler LD**
Durán S, Du Pont G, Huerta-Zepeda A, Calderón J. The role of glutaminase in Rhizobium etli: studies with a new mutant. Microbiology 1995 Nov;141 (Pt 11):2883–9
Duran S, Güven O, Günhan O. Pulpal and apical changes secondary to segmental osteotomy in the mandible--an experimental study. J Craniomaxillofac Surg 1995 Aug; 23(4):256–60
Duran V see **Jovanovic M**
Duran V see **Poljački M**
Durán V see **Rodríguez E**
Durán WN see **Ferrante RJ**
Durán WN see **Minnicozzi M**
Durán WN see **Noel AA**
Durán WN see **Oshiro H**
Durán WN see **Oz MC**
Durán WN see **Pappas PJ**
Durán WN see **Ramírez MM**
Durán Cantolla J, Amilibia Alonso J, Barbé Illá F, Capote Gil F, González-Mangado N, Jiménez Gómez A, Marín Trigo JM, Masa Jiménez JF, Montserrat Canal JM, Terán Santos J. Disponibilidad de recursos técnicos para el diagnóstico y tratamiento del síndrome de apnea obstructiva del sueño en los hospitales de la red pública del Estado. Arch Bronconeumol 1995 Nov;31(9):463–9 **(Spa)**
Durán Diez C see **Acuña García M**
Durán Diez C see **Vallejo Valdezate LA**
Durán-González LI, Hernández-Rincón M, Becerra-Aponte J. La formación del psicólogo y su papel en la atención primaria a la salud. Salud Publica Mex 1995 Sep-Oct; 37(5):462–71 (Eng. Abstr.) **(Spa)**
Durán-Iñiguez F see **Medina-Alvarez Tostado L**
Durán Merino R see **Escribano Patiño G**
Durán Merino R see **González-Chamorro F**
Durán Parra F see **Vega Quiroga S**
Durán Pérez-Navarro A see **Marcos Sánchez F**
Durán Pérez-Navarro MA see **Marcos Sánchez F**
Durán Quintana JA see **Gonzalo Garijo MA**
Durán Reyes G, Hicks JJ. Participación del citoesqueleto en la fisiología del endometrio. Ginecol Obstet Mex 1995 Nov;63:467–73 (30 ref.) (Eng. Abstr.) **(Spa)**
Durán Sampson D see **Loayssa Lara JR**
Duran-Tauleria E, Rona RJ, Chinn S. Factors associated with weight for height and skinfold thickness in British children. J Epidemiol Community Health 1995 Oct;49(5):466–73
Duran-Tauleria E, Rona RJ, Chinn S, Burney P. Influence of ethnic group on asthma treatment in children in 1990–1: national cross sectional study. BMJ 1996 Jul 20; 313(7050):148–52
Duran-Vila N see **Fagoaga C**
Duran-Vila N see **Romero-Durbán J**
Duranay M, Ateş K, Ertürk S, Duman N, Karatan O, Erbay B, Ertuğ AE. Comparison of aminophylline and insulin infusions in treatment of hyperkalemia in patients with end-stage renal disease [letter] Nephron 1996;73(1):105
Duranay M see **Ateş K**
Durance PW see **Rosenblatt DE**
Duranceau A. Oropharyngeal dysphagia and disorders of the upper esopharyngeal sphincter. Ann Chir Gynaecol 1995; 84(2):225–33 (15 ref.)
Duranceau A see **Pera M**
Durand A see **Arbeille P**
Durand A see **Lafforgue P**
Durand A see **Le Guellec C**
Durand A see **Paut O**
Durand A see **Pignon T**
Durand A see **Sampol E**
Durand A see **Seree EM**
Durand B see **Emery P**
Durand B see **Moreno CS**
Durand B see **Reith W**
Durand C see **Nicolle E**
Durand C see **Pittet JL**
Durand D see **Bernadet-Monrozies P**
Durand D see **Ortigues I**
Durand D see **Reed-Fourquet LL**
Durand D see **Rostaing L**
Durand D see **Tack I**
Durand DM see **Nagarajan SS**
Durand E see **Lafont A**
Durand F, Aschehoug J, Sauvanet A, Bernuau J, Benhamou JP, Erlinger S, Belghiti J. Preservation of renal perfusion and postoperative renal function by side-to-side cavo-caval anastomosis in liver transplant recipients. Transpl Int 1995;8(5):407–10
Durand F see **Chenard-Neu MP**
Durand F see **Ganne-Carrié N**
Durand F see **Mathurin P**
Durand G see **Alessandri JM**
Durand G see **Boutten A**
Durand G see **Cao JM**
Durand G see **Cartoux M**
Durand G see **Christon R**
Durand G see **Delion S**
Durand G see **Eker A**
Durand G see **Ki-Zerbo GA**
Durand G see **Lhuillery C**
Durand G see **Luo J**
Durand G see **Molina C**
Durand G see **Senac JP**
Durand GM, Kovalchuk Y, Konnerth A. Long-term potentiation and functional synapse induction in developing hippocampus. Nature 1996 May 2;381(6577):71–5
Durand H see **Guérin B**
Durand H see **Haas C**
Durand I, Blaysat G, David N, Lacombe M, Tron P. Hypoplasie de l'aorte abdominale, cause rare d'hypertension artérielle du grand enfant. Arch Pediatr 1995 Dec;2(12):1173–6 (Eng. Abstr.) **(Fre)**
Durand I see **Briere F**
Durand I see **Burdin N**
Durand I see **Caux C**
Durand I see **Galibert L**
Durand I see **Merville P**
Durand I see **Renard N**
Durand I see **van Grunsven LA**
Durand J, Kandel W, Parrado EA, Massey DS. International migration and development in Mexican communities. Demography 1996 May;33(2):249–64
Durand J see **Chen SJ**
Durand J see **DiCarlo VS**
Durand J see **Meng QC**
Durand JB, Abchee AB, Roberts R. Molecular and clinical aspects of inherited cardiomyopathies. Ann Med 1995 Jun; 27(3):311–7 (38 ref.)
Durand JB, Bachinski LL, Bieling LC, Czernuszewicz GZ, Abchee AB, Yu QT, Tapscott T, Hill R, Ifegwu J, Marian AJ, et al. Localization of a gene responsible for familial dilated cardiomyopathy to chromosome 1q32. Circulation 1995 Dec 15;92(12):3387–9
Durand JB see **Torre-Amione G**
Durand JC see **Chen Q**
Durand JC see **Clough KB**
Durand JC see **Dauplat J**
Durand JC see **Renolleau C**
Durand JC see **Saccomandi E**
Durand JC see **Sananes S**
Durand JC see **Sastre-Garau X**
Durand JC see **Scholl SM**
Durand JF see **Marie PY**
Durand JM, Cretel E, Bagneres D, Guillemot E, Kaplanski G, Soubeyrand J. Failure of atovaquone in the treatment of cerebral toxoplasmosis [letter] AIDS 1995 Jul;9(7):812–3
Durand JM, Cretel E, Kaplanski G, Soubeyrand J. Pulmonary malignancy associated with granulomatous vasculitis in the maxillary sinus. Clin Rheumatol 1995 Sep;14(5):572–3
Durand JM, Kaplanski G, Soubeyrand J. Extrahepatic manifestations of hepatitis of C virus infection [letter; comment] Ann Intern Med 1996 Aug 15;125(4):345; discussion 346. Comment on: Ann Intern Med 1995 Oct 15;123(8):615–20.
Durand JM, Lefevre P, Kaplanski G, Retornaz F, Cretel E, Chaussegros C, Trepo C, Soubeyrand J. Sjögren's syndrome and hepatitis C virus infection. Clin Rheumatol 1995 Sep; 14(5):570–1
Durand JM, Narbonne H, Cretel E, Kaplanski G, Soubeyrand J. La thrombopénie du syndrome primaire des anticorps antiphospholipides est-elle une contre-indication à l'aspirine? Presse Med 1996 May 25;25(18):863 **(Fre)**
Durand JM, Suchet L. Ranitidine and aseptic meningitis. BMJ 1996 Apr 6;312(7035):886
Durand JM see Kaplanski G
Durand JP, Tuppin P, Maison P, Gulat G, Galat-Luong A, Jeannel D, De Thé G. Increased risk for a second retroviral infection (SIV or STLV type I) for wild African green monkeys already infected by one retrovirus in Senegal (West Africa). AIDS Res Hum Retroviruses 1995 Aug; 11(8):985–8
Durand JP see **Bibollet-Ruche F**
Durand JP see **Jubier-Maurin V**
Durand JP see **Nafissi T**
Durand L see **Biron C**
Durand L see **Burillon C**
Durand L see **D'Abrigeon G**
Durand L see **Miossec C**
Durand LG, Grenier MC, Inderbitzen R, Wieting DW, Stein PD. Low frequency analysis of opening sound for detection of single leg separation of Björk-Shiley Convexo-Concave heart valves. J Heart Valve Dis 1995 Jul;4 Suppl 1:S32–7
Durand LG see **Allard L**
Durand LG see **Pibarot P**
Durand M, Adamis A, Baker AS. Infections of the eyelid, lacrimal system, conjunctiva, and cornea. Curr Clin Top Infect Dis 1996;16:125–50 (150 ref.)
Durand M, Bost F, Maynard M, Baud M, Cohard M, Zarski JP. Association vidarabine-interféron chez les patients atteints d'hépatite virale chronique B à forme mutante. Efficacité et tolérance au cours d'une étude pilote. Presse Med 1996 Mar 16;25(9):459 **(Fre)**
Durand M, Combes P, Briot R, Drouet N, Briot E, Chichignoud B, Voirin L, Magne JL, Girardet P. Prédiction des complications respiratoires après chirurgie de l'aorte abdominale. Can J Anaesth 1995 Dec;42(12):1101–7 (Eng. Abstr.) **(Fre)**
Durand M, Maurizot JC. Distamycin A complexation with a nucleic acid triple helix. Biochemistry 1996 Jul 16; 35(28):9133–9
Durand M see **Baker A**
Durand M see **Biddle S**
Durand M see **Brisswalter J**
Durand M see **Bussières E**
Durand M see **Cany L**
Durand M see **Chavanon O**
Durand M see **Kugelman A**
Durand M see **MacGrogan G**
Durand M see **Martin CH**
Durand M see **Quénel N**
Durand M see **Soubeyran I**
Durand P, Gros O. Bacterial host specificity of Lucinacea endosymbionts: interspecific variation in 16S rRNA sequences. FEMS Microbiol Lett 1996 Jul 1;140(2-3):193–8
Durand P see **Gros O**
Durand P see **Lejeune H**
Durand P see **Naaman-Reperant E**
Durand P see **Naville D**
Durand P see **Picard-Hagen N**
Durand P see **Riou D**
Durand P see **Tiberio G**
Durand P see **Vandenbol M**
Durand PJ, Krueger PD, Chambers LW, Grek A, Charles C. Predictors of caregivers' dissatisfaction with community long-term care services for seniors: results from the Canadian Study of Health and Aging. Can J Public Health 1995 Sep-Oct;86(5):325–32
Durand PY, Chanliau J, Gambéroni J, Hestin D, Kessler M. Measurement of hydrostatic intraperitoneal pressure: a necessary routine test in peritoneal dialysis. Perit Dial Int 1996;16 Suppl 1:S84–7
Durand PY, Freida P, Issad B, Chanliau J. How to reach optimal creatinine clearances in automated peritoneal dialysis. Perit Dial Int 1996;16 Suppl 1:S167–70 (14 ref.)
Durand PY see **Issad B**
Durand PY see **Kessler M**

Durand R see **Fischer M**
Durand RE see **Wouters BG**
Durand-Cavagna G, Duprat P. Comments on the pathogenesis of muscarinic agonist-induced corneal opacities in rats [letter] Food Chem Toxicol 1996 Jul;34(7):661
Durand-Cavagna G see **Boussiquet-Leroux C**
Durand-Clément M see **Englaro W**
Durand-Clement M see **Gagnoux-Palacios L**
Durand-Clement M see **Miquel C**
Durand-Clément M see **Parent-Massin D**
Durand Daste F see **Collet D**
Durand-Gasselin B see **Ladeb S**
Durand-Gasselin F, Lacombe P. Radiologie conventionnelle et numérisée. J Radiol 1996 May;77(5 Suppl):33–41 **(Fre)**
Durand-Gasselin I see **Machelon V**
Durand-Gasselin I see **Zou W**
Durand-Malgouyres C see **Rostaing L**
Durand-Schneider AM see **Feldmann G**
Durand-Zaleski I, Leclerq R, Bagot M, Lemaire F, Revuz J, Spetebroodt Y, Zafrani ES, Rochant H. Making choices in hospital resources allocation. The use of an assessment tool to decide which new projects are financed. Int J Technol Assess Health Care 1996 Winter;12(1):163–71
Durand-Zaleski I see **Lucidarme O**
Durand-Zaleski I see **Poisson-Salomon AS**
Durand-Zaleski I, Frija G, Raphaël JC. Evaluation en radiologie. J Radiol 1995 Nov;76(11):997–8 **(Fre)**
Durando A see **Geuna M**
Durando R see **Mazza E**
Durandy A see **Sibilia J**
Durandy Y see **Bex JP**
Durant F see **Pirard B**
Durant GJ see **Goldin SM**
Durant GJ see **Tedford CE**
Durant J, Dellamonica P. Les traitements immunomodulateurs au cours de l'infection à VIH: bases rationnelles et perspectives thérapeutiques. Rev Med Interne 1995;16 Suppl 3:308s–312s (30 ref.) **(Fre)**
Durant J see **Bongain A**
Durant J see **Butori C**
Durant J see **Candito M**
Durant J see **Carsenti-Etesse H**
Durant J see **Tran A**
Durant JL, Chen J, Hemond HF, Thilly WG. Elevated incidence of childhood leukemia in Woburn, Massachusetts: NIEHS Superfund Basic Research Program searches for causes. Environ Health Perspect 1995 Sep;103 Suppl 6:93–8
Durant P, Bérubé J, Lavoie G, Gamache A, Ardouin P, Papillon MJ, Fortin JP. A microprocessor card software server to support the Quebec health microprocessor card project. Medinfo 1995;8 Pt 1:340–3
Durant P see **Bérubé J**
Durant P see **Lavoie G**
Durant PJ see **Docampo R**
DuRant RH. Adolescent health research as we proceed into the twenty-first century. J Adolesc Health 1995 Sep; 17(3):199–203
DuRant RH, Getts A, Cadenhead C, Emans SJ, Woods ER. Exposure to violence and victimization and depression, hopelessness, and purpose in life among adolescents living in and around public housing. J Dev Behav Pediatr 1995 Aug;16(4):233–7
DuRant RH see **Middleman AB**
DuRant RH see **Spingarn RW**
Durant S see **Amrani A**
Durant-Réville M see **Lucot JP**
Durante AJ, Hart GJ, Brady AR, Madden PB, Noone A. The Health of the Nation target on syringe sharing: a role for routine surveillance in assessing progress and targeting interventions. Addiction 1995 Oct;90(10):1389–96
Durante C see **Comerci MD**
Durante CM see **Badiali M**
Durante M, George K, Yang TC. Biological dosimetry by interphase chromosome painting. Radiat Res 1996 Jan; 145(1):53–60
Durante M, Grossi GF, Gialanella G, Pugliese M, Nappo M, Yang TC. Effects of alpha-particles on survival and chromosomal aberrations in human mammary epithelial cells. Radiat Environ Biophys 1995 Aug;34(3):195–204
Durante M see **Ottolenghi A**
Durante M see **Piccirillo G**
Durante NM see **Manusama ER**
Durante NM see **Van de Vrie W**
Durante P, Raleigh X, Gómez ME, Campos G, Ryder E. Isozyme analysis of human normal polymorphonuclear leukocyte phosphofructokinase. Biochem Biophys Res Commun 1995 Nov 22; 216(3):898–905
Durante P, Raleigh X, Gómez ME, Campos G, Ryder E. Isozyme analysis of human polymorphonuclear leukocyte phosphofructokinase from insulin resistant individuals. Biochem Biophys Res Commun 1996 Aug 23;225(3):975–82
Durante W, Kroll MH, Orloff GJ, Cunningham JM, Scott-Burden T, Vanhoutte PM, Schafer AI. Regulation of interleukin-1-beta-stimulated inducible nitric oxide synthase expression in cultured vascular smooth muscle cells by hemostatic proteins. Biochem Pharmacol 1996 Mar 22;51(6):847–53
Durante W, Liao L, Iftikhar I, Cheng K, Schafer AI. Platelet-derived growth factor regulates vascular smooth muscle cell proliferation by inducing cationic amino acid transporter gene expression. J Biol Chem 1996 May 17; 271(20):11838–43
Durante W, Liao L, Iftikhar I, O'Brien WE, Schafer AI. Differential regulation of L-arginine transport and nitric oxide production by vascular smooth muscle and endothelium. Circ Res 1996 Jun;78(6):1075–82
Duranteau J, Pussard E, Berdeaux A, Giudicelli JF. Effects of the angiotensin type I receptor antagonist, losartan, on systemic and regional vascular responses to lower body negative pressure in healthy volunteers. Br J Clin Pharmacol 1995 Nov;40(5):431–8
Duranteau J, Pussard E, Berdeaux A, Giudicelli JF. Role of the renin-angiotensin system in systemic and regional vascular responses to orthostatic stress in healthy volunteers. Fundam Clin Pharmacol 1995;9(5):479–87
Duranteau J see **Smail N**
Durantez A see **González FM**
Duranti E see **Botella J**
Duranti P see **Taddei S**
Duranti R see **Gigliotti F**
Duranti R see **Goti P**
Durara R see **Sevush S**
Durasiewicz Z. Przekształcenia własnościowe w opiece zdrowotnej nad pracującymi. Med Pr 1995;46(3):255–62 (Eng. Abstr.) **(Pol)**
Durasnel P see **Jung G**
Durastante V, Conte L, Cinque A, Angeli E, Scalia A, Venier E, Travaglini M. La periepatite venerea: sindrome di Fitz-Hugh-Curtis. Minerva Chir 1995 Sep;50(9):793–8 (Eng. Abstr.) **(Ita)**
Durastante V see **Detweiler MB**
Duray PH see **Vocke CD**
Duray PH see **Zhuang Z**
Durazo O see **Sigelman C**
Durazo R see **Forrester T**
Durazzo M see **Todros L**
Durbaba M see **Vučkovic-Dekic L**
Durbach A, Collins K, Matsudaira P, Louvard D, Coudrier E. Brush border myosin-I truncated in the motor domain impairs the distribution and the function of endocytic compartments in an hepatoma cell line. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7053–8
Durban E see **Arnett FC**
Durban EM see **Ogbureke KU**
D'Urbano C, Fuertes Guiro F, Sampietro R. Colecistectomia laparoscopica "gasless" mediante elevatore della parete addominale. G Chir 1996 Mar;17(3):121–4 (Eng. Abstr.) **(Ita)**
D'Urbano C, Thodas A, Assisi F, Fuertes Guiró F, Perelli Ercolini M. La ricomparsa della tubercolosi gastrointestinale in chirurgia generale. Minerva Chir 1995 Oct;50(10):905–8 (Eng. Abstr.) **(Ita)**
Durbec P, Marcos-Gutierrez CV, Kilkenny C, Grigoriou M, Wartiowaara K, Suvanto P, Smith D, Ponder B, Costantini F, Saarma M, et al. GDNF signalling through the Ret receptor tyrosine kinase [see comments] Nature 1996 Jun 27;381(6585):789–93. Comment in: Nature 1996 Jul 4;382(6586):29–30.
Durbec PL, Larsson-Blomberg LB, Schuchardt A, Costantini F, Pachnis V. Common origin and developmental dependence on c-ret of subsets of enteric and sympathetic neuroblasts. Development 1996 Jan;122(1):349–58
Durbeej M see **Svennilson J**
Durbin CG see **Sawyer RG**
Durbin CG Jr. Sedation of the agitated, critically ill patient without an artificial airway. Crit Care Clin 1995 Oct; 11(4):913–36 (86 ref.)
Durbin DR, Giardino AP, Costarino AT. Residents on the transport team. Balancing service and education. Arch Pediatr Adolesc Med 1996 May;150(5):529–34
Durbin GM see **Mitchell SJ**
Durbin GM see **Williams SP**
Durbin JE, Hackenmiller R, Simon MC, Levy DE. Targeted disruption of the mouse Stat1 gene results in compromised innate immunity to viral disease. Cell 1996 Feb 9; 84(3):443–50
Durbin PW, Kullgren B, Jeung N, Xu J, Rodgers SJ, Raymond KN. Octadentate catecholamide ligands for Pu(IV) based on linear or preorganized molecular backbones. Hum Exp Toxicol 1996 Apr;15(4):352–60
Durbin PW see **Paquet F**
Durbin PW see **Volf V**
Durbin R see **Eddy SR**
Durbin R see **Eeckman FH**
Durbin R see **Sewell RF**
Durbin R see **Soanhammer EL**
Durbin RK see **Diaz GA**
Durbin RK see **He B**
Durbin SD see **Csortos C**
Durbridge TC see **Sims NA**
Durcan FJ see **Dhaliwal DK**
Durcan MJ, Rigdon GC, Norman MH, Morgan PF. Is clozapine selective for the dopamine D4 receptor? Life Sci 1995;57(18):PL275–83
Durcan N see **Blecher MS**
Durcan S see **Fouad GT**
Durcanin-Robbins JF see **Stempel DA**
Durcannin-Robbins JF see **Stempel DA**
Durda M, Skublewski A, Ziemecka-Rakowska E, Borkowska L. Wyniki testów wziewnych z alergenem Erwinia herbicola u osób z zawodowym narażeniem na pył organiczny. Pneumonol Pol 1990 Sep-Oct;58(9-10):522–6 (Eng. Abstr.) **(Pol)**
Durden DA see **Paterson IA**
Durden DL see **Arditi M**
Durden DL see **Park RK**
Durden LA. Bot fly (Cuterebra fontinella fontinella) parasitism of cotton mice (Peromyscus gossypinus) on St. Catherines Island, Georgia. J Parasitol 1995 Oct; 81(5):787–90
Durden LA, Vogel GN, Oliver JH Jr. Nocturnal questing by adult blacklegged ticks, Ixodes scapularis (Acari: Ixodidae). J Parasitol 1996 Feb;82(1):174–5
Durden LA see **Felz MW**
Durden LA see **Keirans JE**
Durden LA see **Lefcort H**
Durden LA see **McCay TS**
Durdevic D see **Cakic J**
Durdevic D see **Lesic A**
Durdevic D see **Tatic V**
Durdevic S, Vejnovic J, Vejnovic T, Stojanovic S. Pelvična inflamaciona bolest kod primene intrauterinih kontraceptivnih uložaka. Med Pregl 1995;48(7-8):264–7 (Eng. Abstr.) **(Scr)**
Durdevic S, Vejnovic T, Segedi D. Primena šavnog materijala u ginekološkoj hirurgiji. Med Pregl 1995;48(3-4):91–4 (12 ref.) (Eng. Abstr.) **(Scr)**
Durdey P see **Gee AS**
Durdux C see **Chrétien Y**
Durdux C see **Maylin C**
Duré M see **Moise KJ Jr**
Dure-Smith BA, Farley SM, Linkhart SG, Farley JR, Baylink DJ. Calcium deficiency in fluoride-treated osteoporotic patients despite calcium supplementation. J Clin Endocrinol Metab 1996 Jan;81(1):269–75
Dureau G see **Boissonnat P**
Dureau G see **de Lorgeril M**
Dureau G see **Forrat R**
Durekovic-Katona A see **Stokic E**
Durell J see **Schildkraut JJ**
Durell S see **Tzounopoulos T**
Durelle G see **Lombertie ER**
Durelli L, Bongioanni MR, Ferrero B, Ferri R, Imperiale D, Bradac GB, Bergui M, Geuna M, Bergamini L, Bergamasco B. Interferon alpha-2a treatment of relapsing-remitting multiple sclerosis: disease activity resumes after stopping treatment. Neurology 1996 Jul;47(1):123–9
Düren DR see **de Winter RJ**
Düren DR see **Koch KT**
Düren DR see **Schotborgh CE**
Düren DR see **Somsen GA**
Düren M see **Göksoy E**
Düren M see **Shen W**
Durenberger D. Mainstream vision for health reform. Ann Thorac Surg 1995 Nov;60(5):1494–7
Durepaire H see **Cosserat J**
Durepaire N, Pradie MP, Ploy MC, Mounier M, Ranger-Rogez S, Martin C, Denis F. Les adénovirus dans les prélèvements de selles en milieu hospitalier. Comparison avec les principaux agents des gastroentérites (rotavirus, Campylobacter, Salmonella). Pathol Biol (Paris) 1995 Sep; 43(7):601–10 (22 ref.) (Eng. Abstr.) **(Fre)**
Durepaire P see **Lepage E**
Duret L see **Graur D**
Durett A see **Hanania EG**
Durette-Desset MC see **Ben Slimane B**
Dureuil B see **Frikha M**
Dureuil B see **Molliex S**
Durfee MJ see **Gellert GA**
Durfee S see **Liberman L**
Durfee SM see **Brill PW**
Durfee T see **Lee WH**
Durfee T see **Shan B**
Durfee TD see **Koop BF**
Durfee WK see **Goldfarb M**
Durfy SJ see **Callahan TC**
Durfy SJ see **Jonsen AR**
Durgam VR see **Tekmal RR**
Durgaprasad Y see **Das RH**
Durgin FH, Tripathy SP, Levi DM. On the filling in of the visual blind spot: some rules of thumb. Perception 1995; 24(7):827–40
Durgin TL see **Pavia MR**
Durgun B see **Karaosmanoğlu T**
Durgun BB, Rollas S, Apaydin S, Oztürk R. Synthesis and antimicrobial activity of some new 1-[4-(4-fluorobenzoylamino)-benzoyl]-4-substituted thiosemicarbazides. Drug Metabol Drug Interact 1995; 12(2):145–50
Durgun MN see **Lekili M**
Durgun V see **Göksoy E**
Durham B. Emergency medicine physicians saving time with ultrasound. Am J Emerg Med 1996 May;14(3):309–13
Durham B, Fairris JL, McLean M, Millett F, Scott JR, Sligar SG, Willie A. Electron transfer from cytochrome b5 to cytochrome c. J Bioenerg Biomembr 1995 Jun;27(3):331–40 (52 ref.)
Durham B see **Liu RQ**
Durham B see **Miller MA**
Durham B see **Millett F**
Durham BH, Robinson J, Fraser WD. Differences in the stability of intact osteocalcin in serum, lithium heparin plasma and EDTA plasma. Ann Clin Biochem 1995 Jul;

32 (Pt 4):422-3
Durham BH see **Rhodes LE**
Durham DR, Weber JE. Properties of D-hydantoinase from Agrobacterium tumefaciens and its use for the preparation of N-carbamyl D-amino acids.
Biochem Biophys Res Commun 1995 Nov 22; 216(3):1095-100
Durham HD, Lochmüller H, Jani A, Acsadi G, Massie B, Karpati G. Toxicity of replication-defective adenoviral recombinants in dissociated cultures of nervous tissue.
Exp Neurol 1996 Jul;140(1):14-20
Durham HD, Minotti S, Caporicci E, Chakrabarti S, Panisset JC. Sensitivity of platelet microtubules to disassembly by methylmercury. J Toxicol Environ Health 1996 May; 48(1):57-69
Durham HD, O'Brien C, Naibantoglu J, Figlewicz DA. Use of tissue culture models to study environmental-genetic interactions relevant to neurodegenerative diseases.
Clin Exp Pharmacol Physiol 1995 May;22(5):366-7
Durham HD see **Doroudchi MM**
Durham J see **Bunce CM**
Durham J see **McIntyre RC Jr**
Durham JA see **Confer AW**
Durham JR, Nakhleh RE, Levine A, Levine TB. Persistence of interstitial inflammation after episodes of cardiac rejection associated with systemic infection.
J Heart Lung Transplant 1995 Jul-Aug;14(4):774-80
Durham JS see **Breitz HB**
Durham JS see **Mah SM**
Durham JS see **Westerberg BD**
Durham M see **Patrick DL**
Durham ML. Can HMOs manage the mental health benefit?
Health Aff (Millwood) 1995 Fall;14(3):116-23
Durham ML see **Clark DO**
Durham ML see **Simon GE**
Durham PJ, Finnie JW, Lawrence DA, Alexander P. Blindness in South Australian kangaroos. Aust Vet J 1996 Mar;73(3):111-2
Durham PL, Snyder JM. Characterization of alpha 1, beta 1, and gamma 1 laminin subunits during rabbit fetal lung development. Dev Dyn 1995 Aug;203(4):408-21
Durham RM, Luchtefeld WB, Wibbenmeyer L, Maxwell P, Shapiro MJ, Mazuski JE. Evaluation of the thoracic and lumbar spine after blunt trauma. Am J Surg 1995 Dec; 170(6):681-4; discussion 684-5
Durham RM, Neunaber K, Mazuski JE, Shapiro MJ, Baue AE. The use of oxygen consumption and delivery as endpoints for resuscitation in critically ill patients.
J Trauma 1996 Jul;41(1):32-9; discussion 39-40
Durham RM see **Baue AE**
Durham RM see **Gandhi SK**
Durham RM see **Levine JH**
Durham RM see **Mistry BM**
Durham RM see **Shapiro MJ**
Durham S see **Robinson DS**
Durham S see **Till S**
Durham SK see **Chute SK**
Durham SK see **Ferrer P**
Durham SK see **Fuentes ME**
Durham SK see **Gruda MC**
Durham SK see **Monticello TM**
Durham SK see **Pendino KJ**
Durham SK see **Schumacher WA**
Durham SK see **Tani M**
Durham SK see **Warner WA**
Durham SL see **Janusz MJ**
Durham SR, Ying S, Varney VA, Jacobson MR, Sudderick RM, Mackay IS, Kay AB, Hamid QA. Grass pollen immunotherapy inhibits allergen-induced infiltration of CD4+ T lymphocytes and eosinophils in the nasal mucosa and increases the number of cells expressing messenger RNA for interferon-gamma. J Allergy Clin Immunol 1996 Jun;97(6):1356-65
Durham SR see **Bentley AM**
Durham SR see **Caplen NJ**
Durham SR see **Humbert M**
Durham SR see **Moqbel R**
Durham SR see **Robinson DS**
Durham SR see **Taborda-Barata L**
Durham SR see **Walker SM**
Durham SR see **Ying S**
Durham TW see **Vail-Smith K**
Durham-Pierre D, King RA, Naber JM, Laken S, Brilliant MH. Estimation of carrier frequency of a 2.7 kb deletion allele of the P gene associated with OCA2 in African-Americans. Hum Mutat 1996;7(4):370-3
Durham-Pierre D see **Gahl WA**
Duri ZA, Aichroth PM. Patellar tendonitis: clinical and literature review [published erratum appears in Knee Surg Sports Traumatol Arthrosc 1996;3(4):233]
Knee Surg Sports Traumatol Arthrosc 1995;3(2):95-100
Duric S see **Ilic-Tasic S**
Duric S see **Milenkovic Z**
Durica DS, Hopkins PM. Expression of the genes encoding the ecdysteroid and retinoid receptors in regenerating limb tissues from the fiddler crab, Uca pugilator. Gene 1996 Jun 1;171(2):237-41
Durica S, Zakula Z, Isenovic E, Ratkovic M, Ribarac-Stepic N. TSH-receptors and prognostic value of their analysis. Med Pregl 1993;46 Suppl 1:82-4
Durick JE, Winter TC 3rd, Schmiedl UP, Cyr DR, Starr FL 3rd, Mack LA. Renal perfusion: pharmacologic changes depicted with power Doppler US in an animal model. Radiology 1995 Dec;197(3):615-7
Durick K, Wu RY, Gill GN, Taylor SS. Mitogenic signaling by Ret/ptc2 requires association with enigma via a LIM domain. J Biol Chem 1996 May 31;271(22):12691-4
Durick K, Yao VJ, Borrello MG, Bongarzone I, Pierotti MA, Taylor SS. Tyrosines outside the kinase core and dimerization are required for the mitogenic activity of RET/ptc2. J Biol Chem 1995 Oct 20;270(42):24642-5
Durick K see **Wu R**
Durick RJ. Promoting the profession [letter]
J Am Dent Assoc 1996 May;127(5):558, 560
Duricka D see **Le MH**
Duridanova DB, Boev KK. Three components of potassium outward current in cells isolated from the circular layer of guinea-pig ileum. Gen Physiol Biophys 1995 Apr; 14(2):125-37
Duridanova DB, Gagov HS, Petkov GV, Shkodrov GB, Boev KK. Cyclic GMP-induced activation of potassium currents by sarcoplasmic reticulum Ca2+ pump-dependent mechanism. Gen Physiol Biophys 1995 Apr;14(2):139-51
Durié C see **Mouricout M**
Durie FH see **Black RA**
Durie FH see **Müllberg J**
Durie FH see **Parker DC**
Durie FH see **Rossini AA**
Durie P see **Rozmahel R**
Durie P see **Wilschanski M**
Durie P see **Wilschanski MA**
Durie PR see **Bentur L**
Durie PR see **Borowitz DS**
Durie PR see **Furuya KN**
Durie PR see **Wilschanski M**
Durier C see **Alves de Oliveira L**
Durier C see **Ferlay A**
Durieu I, Bellon G, Vital Durand D, Calemard L, Morel Y, Gilly R. La mucoviscidose à l'âge adulte. Presse Med 1995 Dec 16-23;24(39):1882-7 (23 ref.) (Eng. Abstr.) (Fre)
Durieu I see **Boissel JP**
Durieu I see **Cordoliani MA**
Durieu I see **de Wazières B**
Durieu I see **Rain F**
Durieu I see **Robin C**
Durieux ME. Muscarinic signaling in the central nervous system. Recent developments and anesthetic implications. Anesthesiology 1996 Jan;84(1):173-89 (171 ref.)
Durieux P, Ravaud P. Évaluation des pratiques médicales en radiologie. J Radiol 1995 Nov;76(11):1009-12 (Fre)
Durieux P, Roche N. Les recommandations pour la pratique clinique. Bases méthodologiques et utilisations.
Ann Med Interne (Paris) 1995;146(6):438-46 (50 ref.) (Fre)
Durieux P see **Bégué P**
Durieux P see **Blondel B**
Durieux P see **Poisson-Salomon AS**
Durieux P see **Roche N**
Durieux-Lu CC see **Hart BA**
Durieux-Smith A see **Lins OG**
Duriez M see **Levy BI**
Duriez P, Dallongeville J, Fruchart JC. Lipoprotein(a) as a marker for coronary heart disease.
Br J Clin Pract Symp Suppl 1996 Jan;77A:54-61 (72 ref.)
Duriez P see **Bachmeyer C**
Duriez P see **Bard JM**
Duriez P see **Boullier A**
Duriez P see **Fruchart JC**
Duriez P see **Igau B**
Duriez P see **Martin-Nizard F**
Duriez P see **Teissier E**
Duriez P see **Vayre F**
Durif F, Vidailhet M, Bonnet AM, Blin J, Agid Y. Levodopa-induced dyskinesias are improved by fluoxetine. Neurology 1995 Oct;45(10):1855-8
Durif F see **Fialip J**
Durig J, Fiedler W, de Wit M, Steffen M, Hossfeld DK. Lactic acidosis and hypoglycemia in a patient with high-grade non-Hodgkin's lymphoma and elevated circulating TNF-alpha. Ann Hematol 1996 Feb;72(2):97-9
Dürig P. Antepartale Diagnostik von Hirnschäden des Feten. Arch Gynecol Obstet 1995;256 Suppl:S43-9 (46 ref.) (Ger)
Durigon E see **Rota PA**
Durigon M see **Hassine D**
Durijanček J see **Catipovic-Veselica K**
During A see **Nagao A**
During D see **Wagner M**
During M. Gene therapy in New Zealand [letter; comment] [see comments] Science 1996 Apr 26;272(5261):467. Comment on: Science 1996 Mar 15;271(5255):1489-90. Comment in: Science 1996 May 24;272(5265):1085.
During M. Gene therapy chronology [letter; comment] Science 1996 Jul 26;273(5274):416-7. Comment on: Science 1996 May 24;272(5265):1085.
During MJ. Gene trial in New Zealand [letter] Lancet 1996 Aug 31;348(9027):618
During MJ see **Kaiser MG**
During MJ see **Tan WK**
Durini E see **Colucci G**
Durini E see **Lorusso V**
Durinovic-Bellò I, Hummel M, Ziegler AG. Cellular immune response to diverse islet cell antigens in IDDM.
Diabetes 1996 Jun;45(6):795-800
Durinovic-Bello I see **Hummel M**
Duris I. Quo vadis interná medicína? Vnitr Lek 1995 Dec; 41(12):807-9 (Eng. Abstr.) (Slo)
Duris I, Hruby D, Pekarkova B, Huorka M, Cernakova E, Bezayova T, Ondrejka P. Calcium chemoprevention in colorectal cancer. Hepatogastroenterology 1996 Jan-Feb; 43(7):152-4
Duris I see **Boča M**
Duris I see **Jurgos L**
Duris I see **Payer J Jr**
Duris T see **Karvaj M**
Durisová M, Dedik L, Balan M. Building a structured model of a complex pharmacokinetic system with time delays. Bull Math Biol 1995 Nov;57(6):787-808
Durivage HJ see **Murren JR**
Durivage HJ see **Schultz MZ**
Durix A see **Alves de Oliveira L**
Durjanček J see **Catipovic-Veselica K**
Dürk H see **Glück T**
Dürk H see **Kötter I**
Dürk H see **Zierhut M**
Durka GM see **Pappas PW**
Durka PJ, Blinowska KJ. Analysis of EEG transients by means of matching pursuit. Ann Biomed Eng 1995 Sep-Oct;23(5):608-11
Durkacz BW see **Boulton S**
Durkacz BW see **Griffin RJ**
Dürken M see **Zeller W**
Durkin AS see **Feldblyum TV**
Durkin AS see **Maglott DR**
Durkin HG see **Miller H**
Durkin J see **Hong Z**
Durkin JP see **Black MA**
Durkin JP see **Chakravarthy BR**
Durkin JP see **Stanimirovic DB**
Durkin JP see **Wang Y**
Durkin K see **Houghton S**
Durkin KP see **Pettit GR**
Durkin LC see **Adams SG**
Durkin LC see **Liu TC**
Durkin LC see **Wong DL**
Durkin M see **Colyer E**
Durkin M see **Laraque D**
Durkin ME, Gautam M, Loechel F, Sanes JR, Merlie JP, Albrechtsen R, Wewer UM. Structural organization of the human and mouse laminin beta2 chain genes, and alternative splicing at the 5' end of the human transcript. J Biol Chem 1996 Jun 7;271(23):13407-16
Durkin ME see **Wewer UM**
Durkin MM, Smith KE, Borden LA, Weinshank RL, Branchek TA, Gustafson EL. Localization of messenger RNAs encoding three GABA transporters in rat brain: an in situ hybridization study. Brain Res Mol Brain Res 1995 Oct; 33(1):7-21
Durkin MM see **Gerald C**
Durkin MM see **Gustafson EL**
Durkin P, Hertzberg R, Stiteler W, Mumtaz M. The identification and testing of interaction patterns.
Toxicol Lett 1995 Sep;79(1-3):251-64
Durkin PR see **Mumtaz MM**
Durko A see **Górska I**
Durko A see **Prusiński A**
Durko A see **Rozentryt P**
Dürkop H, Latza U, Himmelreich P, Stein H. Expression of the human OX40 (hOX40) antigen in normal and neoplastic tissues. Br J Haematol 1995 Dec;91(4):927-31
Durkot MJ see **Kamimori GH**
Durlach J. Editorial policy of Magnesium Research: general considerations on the quality criteria for biomedical papers and some complementary guidelines for the contributors of Magnesium Research. Society for the Development on Magnesium Research. Magnes Res 1995 Sep;8(3):191-206
Durlach J see **Bara M**
Durlach J see **Guiet-Bara A**
Durlach R see **Pueschel SM**
Durlach R see **Sifuentes-Osornio J**
Durlach RA, Freuler CB, Verschoor CD. Sacroileitis bacteriana. Hallazgos clínicos y evolutivos en 9 casos. Medicina (B Aires) 1995;55(2):106-10 (Eng. Abstr.) (Spa)
Durlach V, Attia N, Zahouani A, Leutenegger M, Girard-Globa A. Postprandial cholesteryl ester transfer and high density lipoprotein composition in normotriglyceridemic non-insulin-dependent diabetic patients. Atherosclerosis 1996 Feb;120(1-2):155-65
Durlach V see **Brun JM**
Durlach V see **Hervio L**
Durley RC see **Merli A**
Durliat M, Bonneton F, Boissonneau E, André M, Wegnez M. Expression of metallothionein genes during the post-embryonic development of Drosophila melanogaster. Biometals 1995 Oct;8(4):339-51
Durlik M, Gaciong Z, Soluch L, Walecka-Zielecka B, Rancewicz Z, Rowińska D, Rowiński W, Szmidt J, Lao M. Risk of chronic liver disease in HBsAG and/or anti-HCV-positive renal allograft recipients.
Transplant Proc 1996 Feb;28(1):50-1
Durlik M see **Szmidt J**
Durm M, Haar FM, Hausmann M, Ludwig H, Cremer C. Optimization of fast-fluorescence in situ hybridization with repetitive alpha-satellite probes. Z Naturforsch [C] 1996 Mar-Apr;51(3-4):253-61

Durm M, Hausmann M, Aldinger K, Ludwig H, Cremer C. Painting of human chromosome 8 in fifteen minutes. Z Naturforsch [C] 1996 May–Jun;51(5–6):435–9

Durmaz B, Jousimies–Somer HR, Finegold SM. Enzymatic profiles of Prevotella, Porphyromonas, and Bacteroides species obtained with the API ZYM system and Rosco diagnostic tablets. Clin Infect Dis 1995 Jun;20 Suppl 2:S192–4

Durmaz B see Durmaz R

Durmaz I see Buket S

Durmaz R, Durmaz B, Tas I, Rafiq M. Seropositivity of toxoplasmosis among reproductive–age women in Malatya, Turkey. J Egypt Soc Parasitol 1995 Dec;25(3):693–8

Durmaz R see Küçükbay H

Durmowicz AG, Frid MG, Wohrley JD, Stenmark KR. Expression and localization of tropoelastin mRNA in the developing bovine pulmonary artery is dependent on vascular cell phenotype. Am J Respir Cell Mol Biol 1996 Jun;14(6):569–76

Durmowicz AG, Stenmark KR. Alterations in extracellular matrix protein expression in neonatal pulmonary hypertension: implications for vascular function. J Perinatol 1996 Mar–Apr;16(2 Pt 2 Su):S11–8 (39 ref.)

Durmowicz G see Ault KT

Dürmüller U see Sauter G

Durmuş B see Akkuş I

Durmus E see Uckan S

Durmuşoğlu F see Erenus M

Durna EM, Bebe J, Leader LR, Steigrad SJ, Garrett DG. Donor insemination: effects on parents. Med J Aust 1995 Sep 4;163(5):248–51

Durner J, Böhm I, Knörzer OC, Böger P. Proteolytic degradation of dinitrogenase reductase from Anabaena variabilis (ATCC 29413) as a consequence of ATP depletion and impact of oxygen. J Bacteriol 1996 Feb; 178(3):606–10

Durner J, Klessig DF. Inhibition of ascorbate peroxidase by salicylic acid and 2,6–dichloroisonicotinic acid, two inducers of plant defense responses. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11312–6

Durner M see Knapp M

Durnerin I see Goudet P

Durnev AD, Guseva NV, Sazontova TG, Pleskovskaia GN, Seredenin SB. Genotipicheskie, polovye i vozrastnye razlichiia v proiavlenii klastogennogo effekta tsiklofosfama u myshei. Biull Eksp Biol Med 1995 Oct;120(10):387–90 **(Rus)**

Durnev AD, Oreshchenko AV, Kulakova AV, Beresten' NF. Analiz tsitogeneticheskoĭ aktivnosti pishchevykh krasitelei. Vopr Med Khim 1995 Sep–Oct;41(5):50–3 (Eng. Abstr.) **(Rus)**

Durnev AD, Oreshchenko AV, Kulakova AV, Beresten' NF, Seredenin SB. Issledovanie klastogennoĭ aktivnosti pishchevykh sakharozamenitelei. Vopr Med Khim 1995 Jul–Aug;41(4):31–3 (Eng. Abstr.) **(Rus)**

Durnev AD see Guseva NV

Durney CH see Christman RA

Durney CH see Cutillo AG

Durnin C see Cockcroft JR

Durnin JV. Energy requirements: general principles. Eur J Clin Nutr 1996 Feb;50 Suppl 1:S2–9; discussion 9–10 (26 ref.)

Durnin JV see Buyckx M

Durnin JV see Dupont JL

Durnin JV see Reilly JJ

Durnin M see Abubakar K

Durnin MT see Gormally SM

Durning M see Mitsushima D

Durnov LA. Vzgliad v budushchee (perspektivy detskoĭ onkologii). Vopr Onkol 1995;41(2):71–3 **(Rus)**

Durnov LA see Poliakov VG

Durnova GN, Burkovskaia TE, Vorotnikova EV, Kaplanskiĭ AS, Arustamov OV. Vliianie nevesomosti na zazhivlenie perelomov kostei u krys, èksponirovannykh na biosputnike "Kosmos–2044". Kosm Biol Aviakosm Med 1991 Sep–Oct; 25(5):29–33 (Eng. Abstr.) **(Rus)**

Durnova GN see Kaplanskiĭ AS

Duro D, Bernard O, Della Valle V, Lebianc T, Berger R, Larsen CJ. Inactivation of the P16INK4/MTS1 gene by a chromosome translocation t(9;14)(p21–22;q11) in an acute lymphoblastic leukemia of B–cell type. Cancer Res 1996 Feb 15;56(4):848–54

Duro D see Rousseau–Merck MF

Duro G see Sgroi A

Duro LA see Araújo AP

Duro Ruiz G see López–Gómez M

Durocher A see Bello N

Durocher A see Matillon Y

Durocher D, Chen CY, Ardati A, Schwartz RJ, Nemer M. The atrial natriuretic factor promoter is a downstream target for Nkx–2.5 in the myocardium. Mol Cell Biol 1996 Sep;16(9):4648–55

Durocher F, Morissette J, Dufort I, Simard J, Luu–The V. Genetic linkage mapping of the dehydroepiandrosterone sulfotransferase (STD) gene on the chromosome 19q13.3 region. Genomics 1995 Oct 10;29(3):781–3

Durocher F see Labrie Y

Durocher F see Morissette J

Durocher F see Rommens JM

Durocher F see Simard J

Durocher G see Pal P

Durocher G see Pradhan A

Durocher Y see Gobet I

Durodie J, Coleman K, Simpson I. The application of flow cytometry to the estimation of bacterial antibiotic susceptibility [letter; comment] J Antimicrob Chemother 1995 Aug;36(2):443–4. Comment on: J Antimicrob Chemother 1994 Nov;34(5):613–27.

Durodie J, Coleman K, Simpson IN, Loughborough SH, Winstanley DW. Rapid detection of antimicrobial activity using flow cytometry. Cytometry 1995 Dec 1;21(4):374–7

Durodie J see Simpson IN

Durola L see Parisi V

Durola L see Uccioli L

Duron B. Aspects normaux et pathologiques de la respiration au cours du sommeil. Rev Med Interne 1996;17 Suppl 1:11S–14S (20 ref.) **(Fre)**

Duron B see Rose D

Duron B see Wallois F

Duron F. Intensive insulin therapy in insulin–dependent diabetes mellitus, the results of the diabetes control and complications trial. Biomed Pharmacother 1995; 49(6):278–82 (36 ref.)

Duron JJ, Keilani K, Jost JL, Barrat C. Giant cavernous hepatic hemangiomas in adults: enucleation under selective blood inflow control. Am Surg 1995 Nov;61(11):1019–22

Duron JJ see Barrat C

Duron JJ see Luijendijk RW

Duron JJ see Totobenazara JL

Durongpisitkul K, Gururaj VJ, Park JM, Martin CF. The prevention of coronary artery aneurysm in Kawasaki disease: a meta–analysis on the efficacy of aspirin and immunoglobulin treatment. Pediatrics 1995 Dec; 96(6):1057–61

Duronio V see Ettinger SL

Duronio V see Lauener R

Duronio V see Leslie KB

Duronio V see Scheid MP

Durosay P see Sirand–Pugnet P

Durosinmi MA, Alabi OA. Disputed paternity: experience in Ile–Ife, Nigeria. West Afr J Med 1995 Apr–Jun; 14(2):88–90

Durosinmi MA, Odebiyi AI, Adediran IA, Akinola NO, Adegorioye DE, Okunade MA. Acceptability of prenatal diagnosis of sickle cell anaemia (SCA) by female patients and parents of SCA patients in Nigeria. Soc Sci Med 1995 Aug;41(3):433–6

Durosinmi MA see Adelusola KA

Durosinmi MA see Alemnji GA

Durosinmi–Etti FA. Radiotherapy of childhood malignancies in Nigeria. Afr J Med Med Sci 1995 Jun;24(2):139–43

DuRoss DJ see Henderson LM

Duroure JF, Serpolay H, Vallens D. Imagerie par résonance magnétique. J Radiol 1995;76(5 Suppl):16–20 **(Fre)**

Duroux I, Godard G, Boidot–Forget M, Schwab G, Hélène C, Saison–Behmoaras T. Rational design of point mutation–selective antisense DNA targeted to codon 12 of Ha–ras mRNA in human cells. Nucleic Acids Res 1995 Sep 11;23(17):3411–8

Duroux M. Übersicht der MRT–Kontrastmittel. Ein Fall von ENDOREM. Radiologe 1995 Nov;35(11 Suppl 2):S247–8 (Eng. Abstr.) **(Ger)**

Duroux MA see Devine PL

Duroux P see Azarian R

Duroux P see Bah A

Duroux P see Boyer–Neumann C

Duroux P see Raffy O

Duroux P see Salmeron S

Duroux S, Stoll D. Neuropeptides et muqueuse nasale: revue générale et mise au point. Rev Laryngol Otol Rhinol (Bord) 1996;117(1):3–7 (38 ref.) (Eng. Abstr.) **(Fre)**

Duroux S see Pinsolle J

Durova AA, Simakova MG, Smirnova VS. Etiologiia i patogenez vnutriutrobnoĭ infektsii. Akush Ginekol (Mosk) 1995;(6):9–12 (59 ref.) **(Rus)**

Durova AA see Simakova MG

Durove A see Závadová J

Durovic B, Milosavljevic K, Drinčic R, Peric M. Etiologija i učestalost amauroze kod ratnih povreda oka. Vojnosanit Pregl 1995 Sep–Oct;52(5):461–3 (Eng. Abstr.) **(Scr)**

Durovic B see Drinčic R

Durovic S see Frank S

Durovic S see Steyrer E

Dürr A, Smadja D, Cancel G, Lezin A, Stevanin G, Mikol J, Bellance R, Buisson GG, Chneiweiss H, Dellanave J, et al. Autosomal dominant cerebellar ataxia type I in Martinique (French West Indies). Clinical and neuropathological analysis of 53 patients from three unrelated SCA2 families. Brain 1995 Dec;118 (Pt 6):1573–81

Dürr A, Stevanin G, Cancel G, Abbas N, Chneiweiss H, Agid Y, Feingold J, Brice A. Gender equality in Machado–Joseph disease [letter; comment] Nat Genet 1995 Oct;11(2):118–9 . Comment on: Nat Genet 1995 Apr;9(4):344–5.

Dürr A, Stevanin G, Cancel G, Duyckaerts C, Abbas N, Didierjean O, Chneiweiss H, Benomar A, Lyon–Caen O, Julien J, Serdaru M, Penet C, Agid Y, Brice A. Spinocerebellar ataxia 3 and Machado–Joseph disease: clinical, molecular, and neuropathological features. Ann Neurol 1996 Apr;39(4):490–9

Dürr A see Cancel G

Durr A see Creusot F

Dürr A see Dubourg O

Dürr A see Lezin A

Dürr A see Ott MM

Durr A see Parmentier Y

Dürr A see Stevanin G

Durr AL, Golden RN. Cognitive effects of electroconvulsive therapy: a clinical review for nurses. Convuls Ther 1995 Sep;11(3):192–201 (33 ref.)

Dürr C, Hinney A, Luckenbach C, Ritter H. Detection of two hypervariable (ATTTT)n loci in the human genome. Electrophoresis 1995 May;16(5):719–21

Durr C see Bramhall SR

Dürr C see Jenisch S

Dürr E see Przybylski M

Dürr E see Wendt H

Durr ED, Bonner JA, Strickler JG, Martenson JA, Chen MG, Habermann TM, Donohue JH, Earle JD, Grill JP. Management of stage IE primary gastric lymphoma. Acta Haematol 1995;94(2):59–68

Durr ED see Buskirk SJ

Dürr F see Astraudo C

Durr IF see Usta J

Dürr J, Lammi P, Goodman SL, Aigner T, von der Mark K. Identification and immunolocalization of laminin in cartilage. Exp Cell Res 1996 Jan 10;222(1):225–33

Dürr JW, Monardes HG, Turner JD. Correlations of neutrophil phagocytosis for proven bulls with traits of economic importance of their daughters. J Dairy Sci 1996 Jan;79(1):133–9

Durrance P see Connolly S

Durrani AF, Preminger GM. Three–dimensional video imaging for endoscopic surgery. Comput Biol Med 1995 Mar;25(2):237–47

Durrani AM, Farr SJ, Kellaway IW. Precorneal clearance of mucoadhesive microspheres from the rabbit eye. J Pharm Pharmacol 1995 Jul;47(7):581–4

Durrani N see Rowland M

Durrant B see Trabesinger–Ruef N

Durrant G see Oie KL

Durrant I. Nonradioactive in situ hybridization for cells and tissues. Methods Mol Biol 1996;58:155–67

Durrant I see Cunningham M

Durrant I see Harvey B

Durrant I see Lamarcq L

Durrant I see Lorimier P

Durrant JD see Furman JM

Durrant JD see Jacob RG

Durrant JD see Vento BA

Durrant JR see Giorgi LB

Durrant L, McDowall K, Holmes R, Liu D. Non–invasive prenatal diagnosis by isolation of both trophoblasts and fetal nucleated red blood cells from the peripheral blood of pregnant women. Br J Obstet Gynaecol 1996 Mar; 103(3):219–22

Durrant LG see Buckley DT

Durrant LG see Carpenter KM

Durrant S see Bligh J

Durrant S see Morton J

Durrant S see Szer J

Durrant ST see Morton AJ

Dürre P, Fischer RJ, Kuhn A, Lorenz K, Schreiber W, Stürzenhofecker B, Ullmann S, Winzer K, Sauer U. Solventogenic enzymes of Clostridium acetobutylicum: catalytic properties, genetic organization, and transcriptional regulation. FEMS Microbiol Rev 1995 Oct; 17(3):251–62 (90 ref.)

Dürre P see Sauer U

Durrell J see McLellan AT

Durrens P see Revardel E

Durrer B see Brugger H

Durrer M. Quantitative und qualitative Veränderungen der Mortalität zwischen 1790 und 1990 in einem Bergdorf der Zentralschweiz. Gesnerus 1996;53(1–2):27–33 (Eng. Abstr.) **(Ger)**

Durrer P, Galli C, Hoenke S, Corti C, Glück R, Vorherr T, Brunner J. H+–induced membrane insertion of influenza virus hemagglutinin involves the HA2 amino–terminal fusion peptide but not the coiled coil region. J Biol Chem 1996 Jun 7;271(23):13417–21

Durrheim DN. Taxi rank malaria [letter] BMJ 1995 Dec 2; 311(7018):1507

Durrheim DN. Helminth muddle [letter] Lancet 1996 Sep 7;348(9028):689–90

Durrheim DN see Kruger P

Durrheim DN see Waner S

Durrheim K see Nicholas L

Durrie D see Hersh PS

Durrie D see Maloney RK

Durrie DS, Lesher MP, Cavanaugh TB. Classification of variable clinical response after photorefractive keratectomy for myopia [see comments] J Refract Surg 1995 Sep–Oct; 11(5):341–7. Comment in: J Refract Surg 1995 Sep–Oct;11(5):339–40.

Durrie DS see Meyer JC

Durrie DS see Steinert RF

Durrie DS see Waring GO 3rd

Durrie R see Marks N

Durrieu G see Damase–Michel C

Durrieu G see Patat A

Durrieu–Jaïs C see Bihour C

Dürrigl MA, Fatovic–Ferenčic S. Odabrani zapisi protiv bolesti u hrvatskim glagoljskim rukopisima. Lijec Vjesn

1995 May–Jun;117(5–6):152–5 (Eng. Abstr.) (Scr)

Durrington PN. Lipoprotein (a).
Baillieres Clin Endocrinol Metab 1995 Oct;9(4):773–95 (151 ref.)

Durrington PN. Prevention of macrovascular disease: absolute proof or absolute risk? [editorial] [see comments] Diabet Med 1995 Jul;12(7):561–2 (12 ref.). Comment in: Diabet Med 1996 Mar;13(3):284–5.

Durrington PN see Abbott CA
Durrington PN see Bhatnagar D
Durrington PN see Humphries S
Durrington PN see Mackness MI
Durriya S see Alevy YG
Durroux R see Gaubert J
Durruty P see Peréz E

Dürsch I, Meyer HH, Karg H. Accumulation of the beta-agonist clenbuterol by pigmented tissues in rat eye and hair of veal calves. J Anim Sci 1995 Jul;73(7):2050–3

Dürsch M see Neuzner J
Dürsch M see Wilhelmy R

Dürselen L, Claes L, Ignatius A, Rübenacker S. Comparative animal study of three ligament prostheses for the replacement of the anterior cruciate and medial collateral ligament. Biomaterials 1996 May;17(10):977–82

Durselen L see Amis AA
Durska G see Kozielec T
Durski J see Mickey RM
Durski W see Forst S

D'Urso CM, Gramiccioli G, Mirri S, Foresta P, Arrigoni Martelli E. Evaluation of in vitro and in vivo antimicrobial activity of a new topical antiinfective agent.
Drugs Exp Clin Res 1995;21(2):65–70

D'Urso D see Doyle JP
D'Urso D see Prior R

D'Urso EM, Jean-François J, Doillon CJ, Fortier G. Poly(ethylene glycol)-serum albumin hydrogel as matrix for enzyme immobilization: biomedical applications.
Artif Cells Blood Substit Immobil Biotechnol 1995; 23(5):587–95

D'Urso G, Grallert B, Nurse P. DNA polymerase alpha, a component of the replication initiation complex, is essential for the checkpoint coupling S phase to mitosis in fission yeast. J Cell Sci 1995 Sep;108 (Pt 9):3109–18

D'Urso M see Bione S
D'Urso M see De Sario A
D'Urso M see D'Esposito M
D'Urso M see Kohno K
D'Urso M see Nigro V
D'Urso M see Quaderi NA
d'Urso N see Zahm FE
Durso R see Folkerth RD

Durso S, Del Vecchio S, Ciallella C. Hanging in an automobile: a report on a unique case history.
Am J Forensic Med Pathol 1995 Dec;16(4):352–4

Dürst B see Senn M

Durst F see Boucher JL

Dürst M, Seagon S, Wanschura S, zur Hausen H, Bullerdiek J. Malignant progression of an HPV16-immortalized human keratinocyte cell line (HPKIA) in vitro.
Cancer Genet Cytogenet 1995 Dec;85(2):105–12

Dürst M see Nilsson CH
Durst MJ see Stockwell HG
Durst R see Abramov Y
Durst R see Ritsner M
Durst R see Rosca-Rebaudengo P
Durst RA see Rule GS
Durst RY see Burvin R
Durst T see Boch R
Durst T see Marles R
Durstin M see Inhorn RC
Durstin MA see Sattler M
Durston AJ see van der Wees J
Dursun A see Dursun G
Dursun A see Sönmez K
Dursun D see Aydin P

Dursun E, Hamamci N, Dönmez S, Tüziinalp O, Cakci A. Angular biofeedback device for sitting balance of stroke patients. Stroke 1996 Aug;27(8):1354–7

Dursun G, Sak SD, Akyol G, Dursun A, Erekul S, Demireller A, Akiner M. Overexpression of p53 in laryngeal carcinoma: clinicopathological implications.
Ear Nose Throat J 1995 Sep;74(9):645–8

Dursun G, Sataloff RT, Spiegel JR, Mandel S, Heuer RJ, Rosen DC. Superior laryngeal nerve paresis and paralysis. J Voice 1996 Jun;10(2):206–11

Dursun SM, Hewitt S, King AL, Reveley MA. Treatment of blepharospasm with nicotine nasal spray [letter]
Lancet 1996 Jul 6;348(9019):60

Duru F see Ertem U
Duru F see Tuncer AM
Duru S see Kuzeyli K
Duru S see Sahin G
Dürük K see Turaçli ME
Durum SK see Casciari JJ
Durum SK see Jarvis CD
Durupt S see Marlier S
Durussel C see Boerlin P
Durviaux SM see Lemaigre FP
Durward CS see Whittington BR
Durwen HF see Calabrese P
Dury M see Collard P
Dury M see Jounieaux V
Dury M see Parreira VF

Duryea J, Boone JM. A fully automated algorithm for the segmentation of lung fields on digital chest radiographic images. Med Phys 1995 Feb;22(2):183–91

Duryea J see Boone JM
Durymanov AG see Kolesnikova LV
Durzinsky DS see Stuesse DC

D'Urzo A. Exercise-induced asthma. What family physicians should do. Can Fam Physician 1995 Nov;41:1900–6 (50 ref.)

D'Urzo AD. Loss of bronchoprotection with salmeterol [letter; comment] Chest 1996 Jul;110(1):306. Comment on: Chest 1995 Nov;108(5):1235–9.

D'Urzo AD see Rebuck DA
d'Urzo G see Ingrosso D
D'Urzo MP see Yun DJ

Duś D. Rola oddziaływań międzykomórkowych w procesie inwazji i powstawania przerzutów.
Postepy Hig Med Dosw 1995;49(1):67–75 (Eng. Abstr.) (Pol)

Duś D, Ugorski M, Gorczyca W, Radzikowski C. Peanut agglutinin (PNA) binding glycoproteins on human urothelial cell lines of different grades of transformation.
Arch Immunol Ther Exp (Warsz) 1995;43(5–6):273–80

Duś D see Długosz A
Duś D see Dobrowolski ZF
Duś D see Ugorski M
Dusanter-Fourt I see Gobert S
Dusanter-Fourt I see Gouilleux-Gruart V
Dusanter-Fourt I see Porteu F
al-Dusari S see Mansy H

Dusart G, Druilles J, Ossia-Ongagna Y, Zaccarelli M, Simeon De Buochberg M. Activité in vitro de désinfectants vis-à-vis de bactéries isolées d'eau pour hémodialyse.
Pathol Biol (Paris) 1995 Apr;43(4):358–63 (Eng. Abstr.) (Fre)

Dusart J see Brans A
Dusart J see Giannotta F
Dusart J see Magdalena J
Dusart J see Mazy-Servais C
DuSautoy AR. The UK primary standard calorimeter for photon-beam absorbed dose measurement.
Phys Med Biol 1996 Jan;41(1):137–51

Dusbábek F. Nymphal sexual dimorphism in the sheep tick Ixodes ricinus (Acari: Ixodidae). Folia Parasitol (Praha) 1996;43(1):75–9

Dusbábek F. Present state of research on ticks (Ixodoidea) in the Czech Republic. Wiad Parazytol 1995;41(3):267–76

Dusbábek F. Present state of research on house dust mites (Pyroglyphidae) in the Czech Republic. Wiad Parazytol 1995;41(3):337–42

Dusbábek F see Estrada-Peña A
Dusch M see Perrin-Nadif R
Duscher A see Meylan PR

Duschet P, Happle R, Schwarz T, Gschnait F. Relapsing linear acantholytic dermatosis. J Am Acad Dermatol 1995 Nov; 33(5 Pt 2):920–2

Duschl A, Müller T, Sebald W. Antagonistic mutant proteins of interleukin-4. Behring Inst Mitt 1995 Jun;(96):87–94 (27 ref.)

Duschl A, Sebald W. Transmembrane and intracellular signalling by interleukin-4: receptor dimerization and beyond. Eur Cytokine Netw 1996 Jan-Mar;7(1):37–49 (122 ref.)

Duschl A see Metz K

Duschl C, Sévin-Landais AF, Vogel H. Surface engineering: optimization of antigen presentation in self-assembled monolayers. Biophys J 1996 Apr;70(4):1985–95

Duschner H see Zentner A
Dusci LJ see Power BM

d'Uscio CH, Aweeka FT, Prueksaritanont T, Tomlanovich SJ, Gupta SK, Lantz MV, Gambertoglio JG, Garovoy MR, Benet LZ. Immunopharmacodynamic studies of cyclosporine in patients awaiting renal transplantation.
J Clin Pharmacol 1995 Oct;35(10):967–73

Dusdieker LB, Stumbo PJ, Kross BC, Dungy CI. Does increased nitrate ingestion elevate nitrate levels in human milk? Arch Pediatr Adolesc Med 1996 Mar;150(3):311–4

Duse M, Notarangelo LD, Tiberti S, Menegati E, Plebani A, Ugazio AG. Intravenous immune globulin in the treatment of intractable childhood epilepsy. Clin Exp Immunol 1996 May;104 Suppl 1:71–6 (68 ref.)

Duse M see Brugnoni D
Duse M see Plebani A

Dusek DM, Progulske-Fox A, Brown TA. Expression and immunogenicity of a cloned Porphyromonas gingivalis hemagglutinin in Salmonella typhimurium.
Adv Exp Med Biol 1995;371B:1119–21

Dusek J see Faber E
Dusek J see Indrák K
Dusek J see Mihál V
Dusek J see Siegelová J
Dusek J see Tumová L
Dusek P see Kawaciuk I
Dusek R see Hohnloser JH
Dusek RJ see Atkinson CT
Dusel G see Bartram HP

Dusenbery D, Carr BI. Fine needle aspiration diagnosis of hepatocellular carcinoma in metastatic sites. Acta Cytol 1996 May-Jun;40(3):443–9

Dusenbery D, Ferris JV, Thaete FL, Carr BI. Percutaneous ultrasound-guided needle biopsy of hepatic mass lesions using a cytohistologic approach. Comparison of two needle types. Am J Clin Pathol 1995 Nov;104(5):583–7

Dusenbery K see Woods WG
Dusenbery KE see Bhatia S
Dusenbery KE see Cheng EY

Dusenbury L, Falco M. Eleven components of effective drug abuse prevention curricula. J Sch Health 1995 Dec; 65(10):420–5

Dusenbury L see King AC
Düser M see Baur X
Dusetti N see Sansonetti A
Dusetti N see Stephanova E

Dusetti NJ, Mallo GV, Ortiz EM, Keim V, Dagorn JC, Iovanna JL. Induction of lithostathine/reg mRNA expression by serum from rats with acute pancreatitis and cytokines in pancreatic acinar AR-42J cells.
Arch Biochem Biophys 1996 Jun 1;330(1):129–32

Dusetti NJ, Ortiz EM, Dagorn JC, Iovanna JL. Identification of a transcriptional regulatory region of the rat pancreatitis-associated protein I (PAP I) gene that confers tissue specificity. Biochem J 1995 Oct 15;311 (Pt 2):643–7

Dushanova J see Popivanov D
Dushay J see Fleming GF
Dushay KM see LoCicero J 3rd
Dushay R see McFarlane WR

Dusheiko G, Simmonds P. Sequence variability of hepatitis C virus and its clinical relevance. J Viral Hepat 1994; 1(1):3–15 (107 ref.)

Dusheiko G see Telfer PT
Dusheiko G see Webster AD

Dusheiko GM. Summary: antiviral treatment of hepatitis C virus. Antiviral Res 1996 Jan;29(1):77–82 (30 ref.)

Dusheiko GM, Khakoo S, Soni P, Grellier L. A rational approach to the management of hepatitis C infection.
BMJ 1996 Feb 10;312(7027):357–64 (44 ref.)

Dusheiko GM, Roberts JA. Treatment of chronic type B and C hepatitis with interferon alfa: an economic appraisal [see comments] Hepatology 1995 Dec;22(6):1863–73. Comment in: Hepatology 1995 Dec;22(6):1880–2.

Dusheiko GM see Bhattacharya S
Dusheiko GM see Khakoo SI
Dusheiko GM see Thomas HC

Dushenko WT, Grundy SL, Reimer KJ. Vascular plants as sensitive indicators of lead and PCB transport from local sources in the Canadian Arctic. Sci Total Environ 1996 Sep 20;188(1):29–38

Dushimimana A see Bulterys M
Dushin NV see Belinev VS
Dushkova Ia see Vikhert AM
Dushnik M see Hurwitz A

Dushnitsky T, Tur-Kaspa I. [Medical management of radiation casualties] Harefuah 1995 Dec 1;129(11):481–4 (28 ref.) (Heb)

Dushoff J. Incorporating immunological ideas in epidemiological models. J Theor Biol 1996 Jun 7; 180(3):181–7

Dusi S, Donini M, Rossi F. Mechanisms of NADPH oxidase activation: translocation of p40phox, Rac1 and Rac2 from the cytosol to the membranes in human neutrophils lacking p47phox or p67phox. Biochem J 1996 Mar 1;314 (Pt 2):409–12

Dusi S, Donini M, Wientjes F, Rossi F. Translocation of p190rho guanosine triphosphatase-activating protein from cytosol to the membrane in human neutrophils stimulated with different agonists. Biochem Biophys Res Commun 1996 Feb 27;219(3):859–62

Dusi S see Yan SR
Dusing MR see Brickner AG
Düsing R see Sachinidis A
Düsing R see Schmidt C
Düsing R see Siffert W
Dusinská M see Kolman A
Dusitsin N see Chompootaweep S
Duska LR see Im DD
Duske E see Auch-Schwelk W
Duske E see Regitz-Zagrosek V

Dusková J. Alciánová modř a Leu 7 v diagnóze thyreoidální malignity. Cesk Patol 1995 Dec;31(4):111–3 (Eng. Abstr.) (Cze)

Dusková J, Límanová Z, Tretiník P, Pomahačová H. Uskali cytologické diagnostiky ve štítnžláze v období navazujicím na těhotenství. Cesk Patol 1995 Dec;31(4):114–8 (Eng. Abstr.) (Cze)

Dusková J, Povýsil C. Měření nukleolárních organizátoru (AgNOR) pomocí barevného systému obrazové analýzy LUCIA-M. Cesk Patol 1995 Feb;31(1):17–20 (Eng. Abstr.) (Cze)

Dusková J see Bártová J
Dusková J see Maličková K
Dusková J see Procházková J
Dusková M see Indrák K
Dusleag J see Klein W

Dusmet M, Winton TL, Kesten S, Maurer J. Previous intrapleural procedures do not adversely affect lung transplantation. J Heart Lung Transplant 1996 Mar; 15(3):249–54

Dussaillant GR, Mintz GS, Pichard AD, Kent KM, Satler LF, Popma JJ, Bucher TA, Griffin J, Leon MB. Mechanisms and immediate and long-term results of adjunct directional coronary atherectomy after rotational atherectomy. J Am Coll Cardiol 1996 May;27(6):1390–7

Dussaix E, Chantot S, Harzic M, Grangeot-Keros L.

CMV-IGG avidity and CMV-IGM concentration in both immunocompromised and immunocompetent patients. Pathol Biol (Paris) 1996 May;44(5):405-10

Dussaix E see **Barthez-Carpentier MA**

Dussaix E see **Devictor D**

Dussaix E see **Simon F**

Dussarat GV see **Bouchiat C**

Dussarat GV see **Cellarier G**

Dussartre C, Borrelli D, Duvert M, Melone M, Koenig J. Functional and structural recovery of myotubes from mice with muscular dysgenesis after co-culture with normal, non-myoblastic cells. Biol Cell 1995;83(2-3):135-40

Dussaucy A see **Chocron S**

Dussaule JC see **Chatziantoniou C**

Dussault BJ Jr see **Perou CM**

Dussault G see **Hyman I**

Dussault I, Miller SC. Effectiveness of immunotherapy in aged leukemic mice. Gerontology 1995;41(4):195-204

Dussault I, Miller SC. Effect on leukemia cell numbers of in vivo administration of immunotherapeutic agents is age-dependent. Oncology 1996 May-Jun;53(3):241-6

Dussault JH see **Dubuis JM**

Dussault JH see **Puymirat J**

Dussault PH, Lee IQ, Eary CT. Synthesis of E,E-diene hydroperoxides via photoisomerization of protected hydroperoxides. Lipids 1995 Jul;30(7):591-4

Dussault R see **Martin DE**

Dussault RG see **Kaplan PA**

Dussault RG see **Snearly WN**

Dussault RG see **Truong DT**

Dussaulx E see **Carrière V**

Dussaussois L, Rypens F, De Temmerman D, Struyven J, Avni EF. Complications abdominales de shunts ventriculo-péritoneaux. J Radiol 1996 May;77(5):357-61 (Eng. Abstr.) **(Fre)**

Dussek J see **Adam A**

Dussek JE see **Akomea-Agyin C**

Dussek JE see **Satur CM**

Dussek JE see **Tan BS**

Dusseldorp A, Kruize H, Brunekreef B, Hofschreuder P, de Meer G, van Oudvorst AB. Associations of PM10 and airborne iron with respiratory health of adults living near a steel factory. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1932-9

Dusser A see **Sébire G**

Dusser D see **Bienvenu T**

Dusser D see **Gulbaran Z**

Dusser DJ see **Roisman GL**

Dusser I see **Noël-Hudson MS**

Dusserre A, Garavaglia G, Giraud JY, Bolla M. Quality assurance of the EORTC radiotherapy trial 22863 for prostatic cancer: the dummy run. Radiother Oncol 1995 Sep;36(3):229-34

Dusserre A see **Bolla M**

Dusserre E see **Pulcini T**

Dusserre L, Quantin C, Bouzelat H. A one way public key cryptosystem for the linkage of nominal files in epidemiological studies. Medinfo 1995;8 Pt 1:644-7

Dusserre L see **Allaërt FA**

Dusserre L see **Dusserre P**

Dusserre L see **Quantin C**

Dusserre N, Lessard C, Paquette N, Perron S, Poulin L, Tremblay M, Beauchamp D, Désormeaux A, Bergeron MG. Encapsulation of foscarnet in liposomes modifies drug intracellular accumulation, in vitro anti-HIV-1 activity, tissue distribution and pharmacokinetics. AIDS 1995 Aug; 9(8):833-41

Dusserre N see **Harvie P**

Dusserre N see **Omar RF**

Dusserre P, Allaert FA, Dusserre L. The emergence of international telemedicine: no ready-made solutions exist. Medinfo 1995;8 Pt 2:1475-8

Dusserre P see **Allaert FA**

Dusserre P see **Martin E**

Dusserre P see **Martin ED**

Dusserre P see **Weinberg DS**

Dusserre Y see **Alevizopoulos A**

(Dussik KT), Shampo MA, Kyle RA. Karl Theodore Dussik--pioneer in ultrasound. Mayo Clin Proc 1995 Dec; 70(12):1136

Dusso A see **Slatopolsky E**

Dusso AS see **Negrea LA**

Dussoix P, Philippe J. Génétique du diabète de type II: faisons le point! Rev Med Suisse Romande 1995 Sep; 115(9):641-6 **(Fre)**

Dussol B, Berland Y. Urinary kidney stone inhibitors. Where are we? [editorial] Nephrol Dial Transplant 1996 Jul; 11(7):1222-4 (14 ref.)

Dussol B, Bruset P, Cantaloube JF, Schleinitz N, Biagnini P, Berland Y. Hepatitis C virus infection contracted just before kidney transplantation [letter] Nephron 1995; 71(2):229

Dussol B see **Brunet P**

Dussol B see **de Lamballerie X**

Dussol B see **Drancourt M**

Dussol B see **Geider S**

Dussooyy D, Carayon P, Feraut D, Belugou S, Combes T, Canat X, Vidal H, Casellas P. Development of a monoclonal antibody to immuno-cytochemical analysis of the cellular localization of the peripheral benzodiazepine receptor. Cytometry 1996 May 1;24(1):39-48

Dussooyy D see **Carayon P**

Dussossoy D see **Galiègue S**

Dussurget O see **Doukhan L**

Dussurget O see **Rawadi G**

Dustan HP. Does keloid pathogenesis hold the key to understanding black/white differences in hypertension severity? [clinical conference] Hypertension 1995 Dec;26(6 Pt 1):858-62 (40 ref.)

Duster T see **Allen A**

Düsterberg B, Ellman H, Müller U, Rowe E, Mühe B. A three-year clinical investigation into efficacy, cycle control and tolerability of a new low-dose monophasic oral contraceptive containing gestodene. Gynecol Endocrinol 1996 Feb;10(1):33-9

Düsterberg B see **Endrikat J**

Düsterberg B see **Fuchs N**

Düsterberg B see **Gross U**

Düsterhöft A see **Burda P**

Düsterhöft A see **Rüth J**

Dustin LB see **Nakayama K**

Dustin ML, Ferguson LM, Chan PY, Springer TA, Golan DE. Visualization of CD2 interaction with LFA-3 and determination of the two-dimensional dissociation constant for adhesion receptors in a contact area. J Cell Biol 1996 Feb;132(3):465-74

Dustin ML, McCourt DW, Kornfeld S. A mannose 6-phosphate-containing N-linked glycopeptide derived from lysosomal acid lipase is bound to MHC class II in B lymphoblastoid cell lines. J Immunol 1996 Mar 1; 156(5):1841-7

Dustin ML see **Kucik DF**

Dustin ML see **Meyer DM**

Dustin ML see **Miller J**

(Dustin P), Nezelof C. Pierre Dustin (1914-1993), founder of the European Society of Pathology [editorial] Pathol Res Pract 1995 Jul;191(6):487-9

Dusting GJ, Hyland R, Hickey H, Makdissi M. Angiotensin-converting enzyme inhibitors reduce neointimal thickening and maintain endothelial nitric oxide function in rabbit carotid arteries. Am J Cardiol 1995 Nov 24;76(15):24E-27E

Dusting GJ, Macdonald PS. Endogenous nitric oxide in cardiovascular disease and transplantation. Ann Med 1995 Jun;27(3):395-406 (123 ref.)

Dusting GJ see **Arthur JF**

Dusting GJ see **Ralevic V**

Dustman WA see **Hodson RE**

Duswald KH see **Waydhas C**

Dusza L see **Przybylska B**

Duszak RA Jr see **Cope C**

Duszenko M see **Wille U**

Duszewska AM see **Sitarska E**

Duszyk M, Liu D, French AS, Man SF. Evidence that pH-titratable groups control the activity of a large epithelial chloride channel. Biochem Biophys Res Commun 1995 Oct 4;215(1):355-60

Duszyk M, Liu D, Kamosinska B, French AS, Man SF. Characterization and regulation of a chloride channel from bovine tracheal epithelium. J Physiol (Lond) 1995 Nov 15; 489 (Pt 1):81-93

Duszyńska B see **Mokrosz JL**

Duszyńska B see **Mokrosz MJ**

Duszynski DW see **Couch L**

Duszynski DW see **Wilber PG**

Duszynski J, Elensky M, Cheung JY, Tiliotson DL, LaNoue KF. Hormone-regulated Ca2+ channel in rat hepatocytes revealed by whole cell patch clamp. Cell Calcium 1995 Jul;18(1):19-29

Duszyński J see **Evtodienko YV**

Dutack A see **Varsky C**

Dutar P see **Billard JM**

Dutar P see **Jouvenceau A**

Dutar P see **Krzywkowski P**

Dutari C see **Gramática L**

Dutartre H see **Collette Y**

Dutartre P see **Andoins C**

Dutartre P see **Bruley-Rosset M**

Dutau G. Asthme de l'enfant. Rev Pneumol Clin 1996; 52(2):111-6 (5 ref.) (Eng. Abstr.) **(Fre)**

Dutau G see **Brémont F**

Dutau G see **Nouilhan P**

Dutau H see **Rey P**

Dutcher D see **Yoshikawa T**

Dutcher J see **Frishman WH**

Dutcher JA see **Wooley PH**

Dutcher JP. Therapeutic strategies for cytokines. Curr Opin Oncol 1995 Nov;7(6):566-71 (76 ref.)

Dutcher JP, Leong T, Makary AZ, Bennett J, Frontiera M, Miller H, Wiernik PH. A phase II study of menogaril (7R-O-methylnogarol) in patients with relapsed/refractory acute myeloid leukemia: a study of the Eastern Cooperative Oncology Group. Leukemia 1995 Oct;9(10):1638-42

Dutcher JP see **Mrowiec ZR**

Dutcher JP see **O'Boyle KP**

Dutcher JP see **Oleksowicz L**

Dutcher JP see **Paietta E**

Dutcher JP see **Weiss GR**

Dutcher PO see **Reussner LA**

Dutcher SK. Purification of basal bodies and basal body complexes from Chlamydomonas reinhardtii. Methods Cell Biol 1995;47:323-34

Dutcher SK. Mating and tetrad analysis in Chlamydomonas reinhardtii. Methods Cell Biol 1995;47:531-40

Dutcher SK. Flagellar assembly in two hundred and fifty easy-to-follow steps. Trends Genet 1995 Oct; 11(10):398-404 (62 ref.)

Dutcher SK see **Ehler LL**

Dutchyn SL. Madeleine's death [letter; comment] Can Med Assoc J 1996 Apr 15;154(8):1144. Comment on: Can Med Assoc J 1996 Jan 15;154(2):246-9.

Duteille F, Gayet LE, Goujon JM, Duport G. Kystes anévrysmaux au niveau du métacarpe. A propos de deux cas et revue de la littérature. Ann Chir Main Memb Super 1995;14(4-5):229-34 (35 ref.) (Eng. Abstr.) **(Fre)**

Dutenhofer C see **Washburn LR**

Duterloo HS. Historic publication on the first use of magnets in orthodontics [letter] Am J Orthod Dentofacial Orthop 1995 Nov; 108(5):15A-16A

Duterme O, Colinet D, Kummert J, Lepoivre P. Determination of the taxonomic position and characterization of yam mosaic virus isolates based on sequence data of the 5'-terminal part of the coat protein cistron. Arch Virol 1996;141(6):1067-75

Duterque M see **Porneuf M**

Duterque M see **Senet P**

Duterque-Coquillaud M see **Gañan Y**

Duterte-Boucher D see **Boulay D**

Dutertre H see **Sadeg N**

Dutertre-Catella H see **Ellouk-Achard S**

Duthel R see **Robin C**

Duthel R see **Thomas-Anterion C**

Duthel S see **Ressot C**

Duthel S see **Vandenberghe A**

Duthel S see **Vanier MT**

Duthel S see **Verdier F**

Duthie A, Doherty DG, Donaldson PT, Scott-Jupp R, Tanner MS, Eddleston AL, Mowat AP. The major histocompatibility complex influences the development of chronic liver disease in male children and young adults with cystic fibrosis. J Hepatol 1995 Nov;23(5):532-7

Duthie CM see **Pintauro SJ**

Duthie DJ. Co-induction of anaesthesia: the cardiac patient. Eur J Anaesthesiol Suppl 1995 Nov;12:21-4 (26 ref.)

Duthie DJ. Aminoacid infusions to prevent postoperative hypothermia. Lancet 1996 May 4;347(9010):1199

Duthie G see **Giordano P**

Duthie GG see **Brown KM**

Duthie GG see **Ross MA**

Duthie GG see **Wahle KW**

Duthie GS see **Chandiramani VA**

Duthie GS see **Shaw AD**

Duthie M see **Shapiro AB**

Duthie R see **Leentvar-Kuijpers A**

Duthie S see **Malas S**

Duthie SE, Peterson BM, Cutler J, Blackbourne B. Successful organ donation in victims of child abuse. Clin Transplant 1995 Oct;9(5):415-8

Duthie SJ, Ma A, Ross MA, Collins AR. Antioxidant supplementation decreases oxidative DNA damage in human lymphocytes. Cancer Res 1996 Mar 15;56(6):1291-5

Duthie SJ, Melvin WT, Burke MD. Drug toxicity mechanisms in human hepatoma HepG2 cells: cyclosporin A and tamoxifen. Xenobiotica 1995 Nov;25(10):1151-64

Duthie SJ, Walkinshaw SA. Parvovirus associated fetal hydrops: reversal of pregnancy induced proteinuric hypertension by in utero fetal transfusion. Br J Obstet Gynaecol 1995 Dec;102(12):1011-3

Duthie SJ see **Ross MA**

Duthie WH see **Checketts MR**

Duthil P see **Giraud P**

Duthilleul P see **Aldebert D**

Duthilleul P see **Reumaux D**

Dutia BM see **Ferguson ED**

Dutia MB, Lotto RB, Johnston AR. Post-natal development of tonic activity and membrane excitability in mouse medial vestibular nucleus neurones. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:101-4

Dutia MB see **Wang JJ**

Dutikov VN see **Alekseev AA**

Dutil E see **Desrosiers J**

Dutilh B see **Carpentier E**

Dutilh B see **de Barbeyrac B**

Dutilleul V see **Rawadi G**

Dutin V see **Lakdja F**

Dutinth V, Schwartzman D, Callans DJ, Gottlieb CD, Marchlinski FE. Defibrillation thresholds with monophasic versus biphasic shocks delivered through a single-lead endocardial defibrillation system. Am Heart J 1996 Mar; 131(3):611-3

Dutka AJ see **Isakov AP**

Dutka AJ see **Mink RB**

Dutka AJ see **Stevens DM**

Dutka BJ, Teichgräber K, Lifshitz R. A modified SOS-Chromotest procedure to test for genotoxicity and cytotoxicity in sediments directly without extraction. Chemosphere 1995 Sep;31(5):3273-89

Dutka BJ see **Kwan KK**

Dutka D see **Cleland JG**

Dutka DP, Olivotto I, Ward S, Nihoyannopoulos P, al-Subaili M, Oakley CM, Impallomeni M, Cleland JG. Plasma neuro-endocrine activity in very elderly subjects and patients with and without heart failure. Eur Heart J 1995 Sep;16(9):1223-30

Dutka DP, Olivotto I, Ward S, Oakley CM, Impallomeni M, Cleland JG. Effects of aging on neuroendocrine activation in subjects and patients in the presence and absence of heart failure with left ventricular systolic dysfunction. Am J Cardiol 1996 Jun 1;77(14):1197–201

Dutka J see **Sapienza CM**

Dutka-Malen S see **Evers S**

Dutkiewicz J. Pajęczaki jako czynniki narażenia zawodowego. Wiad Parazytol 1995;41(3):253–66 (48 ref.) (Eng. Abstr.) **(Pol)**

Dutkiewicz J see **Horak B**

Dutkiewicz J see **Milanowski J**

Dutkiewicz S. Usefulness of Cernilton in the treatment of benign prostatic hyperplasia. Int Urol Nephrol 1996; 28(1):49–53

Dutkiewicz S. Zinc and magnesium serum levels in patients with benign prostatic hyperplasia (BPH) before and after prazosin therapy. Mater Med Pol 1995 Jan–Mar;27(1):15–7

Dutkiewicz S. Benign prostatic hyperplasia. Current strategy and pharmacotherapeutical potential. Mater Med Pol 1995 Jan–Mar;27(1):3–6 (41 ref.)

Dutkiewicz S. Leczenie farmakologiczne łagodnego rozrostu gruczołu krokowego. Pol Tyg Lek 1996 Feb;51(6–9):67–72 (Eng. Abstr.) **(Pol)**

Dutkiewicz S, Witeska A. Doxazosin--an alpha-1 receptor blocking agent in the long-term management of benign prostatic hyperplasia (Part One). Int Urol Nephrol 1995; 27(3):311–8

Dutkiewicz S, Witeska A, Stępień K. Doxazosin--an alpha-1 receptor blocking agent in the long-term management of benign prostatic hyperplasia (BPH) (Part Two). Int Urol Nephrol 1995;27(4):413–7

Dutkiewicz S, Witeska A, Stępień K. Relationship between prostate-specific antigen, prostate volume, retention volume and age in benign prostatic hypertrophy (BPH). Int Urol Nephrol 1995;27(6):763–8

Dutkiewicz S see **Witeska A**

Dutkiewicz T, Kończalik J, Andryszek C, Rachański D. Environmental determinants of selected family-oriented health indicators. Int J Occup Med Environ Health 1996; 9(2):127–39

Dutko FJ see **Muckelbauer JK**

Dutkowski P see **Sarbia M**

Dutly F see **Robinson WP**

Dutoit A see **Graux P**

Dutoit D, Thomas P, Leroux JM, Vaiga G, Pommery J, Cottencin O, Erb F, Goudemand M. Activité cétone réductase érythrocytaire, taux plasmatiques d'halopéridol et psychoses aiguës. Encephale 1995 Nov–Dec; 21(6):417–24 (Eng. Abstr.) **(Fre)**

Dutoit E, Camus D. Les examens biologiques indirects en pathologie digestive parasitaire. Gastroenterol Clin Biol 1995;19(5 Pt 2):B104–9 **(Fre)**

Dutoit E see **Ayadi A**

Dutour A. Knockout mice lacking GLUT4 glucose transporters. Eur J Endocrinol 1996 Apr;134(4):421–2

Dutour A. Dichlorodiphenyltrichloroethane and androgen receptor. Eur J Endocrinol 1996 Apr;134(4):422–3

Dutour A. Calcium-sensing receptor: confirmation of its pivotal function in calcium homeostasis, using a knock-out model. Eur J Endocrinol 1996 May;134(5):542–3

Dutour N see **Cottalorda J**

Dutour O see **Pálff G**

Dutour O see **Pálfi GY**

Dutov VV see **Trapeznikova MF**

Dutova E see **Buldakova S**

Dutova E see **Weiss M**

Dutra A see **Bevins CL**

Dutra A see **Zhang Y**

Dutra MB, Silva JT, Mattos DC, Panek AD. Regulation of UDPG-pyrophosphorylase isoforms in Saccharomyces cerevisiae and their roles in trehalose metabolism. Biochim Biophys Acta 1996 Mar 15;1289(2):261–9

Dutra MG see **Silveira CM**

Dutra P see **da Rocha AS**

Dutra P see **Garcia C**

Dutra PM see **Rodrigues CO**

Dutra R see **Webster JS**

Dutra WO, Martins-Filho OA, Cançado JR, Pinto-Dias JC, Brener Z, Gazzinelli G, Carvalho JF, Colley DG. Chagasic patients lack CD28 expression on many of their circulating T lymphocytes. Scand J Immunol 1996 Jan;43(1):88–93

Dutra WO see **Gollob KJ**

Dutra-de-Oliveira JE, Freitas ML, Ferreira JF, Gonçalves AL, Marchini JS. Iron from complex salts and its bioavailability to rats. Int J Vitam Nutr Res 1995; 65(4):272–5

Dutra-de-Oliveira JE, Marchini JS. Clinical nutrition for MDs: reappraisal and identity [letter] Am J Clin Nutr 1995 Dec;62(6):1289–90

Dutra-de-Oliveira JE, Marchini JS, Desai I. Fortification of drinking water with iron: a new strategy for combating iron deficiency in Brazil [letter; comment] Am J Clin Nutr 1996 Apr;63(4):612–4. Comment on: Am J Clin Nutr 1995 May;61(5):1153–63.

Dutrait N, Culcasi M, Cazevieille C, Pietri S, Tordo P, Bonne C, Muller A. Calcium-dependent free radical generation in cultured retinal neurons injured by kainate. Neurosci Lett 1995 Sep 22;198(1):13–6

Dutre J see **Lehur PA**

Dutreix A see **Derreumaux S**

Dutreix A see **Dutreix J**

Dutreix A see **Iżewska J**

Dutreix J. Des rayons X à radioactivité et au radium. La découverte et l'oeuvre d'Henri Becquerel (1852–1908). Bull Acad Natl Med 1996 Jan;180(1):109–18 (Eng. Abstr.) (Fre)

Dutreix J, Cosset JM, Girinsky T. Equivalent biologique des doses uniques élevées utilisées en irradiation peropératoire. Bull Cancer Radiother 1990;77(2):125–34 (Eng. Abstr.) (Fre)

Dutreix J, Dutreix A. Henri Becquerel (1852–1908). Med Phys 1995 Nov;22(11 Pt 2):1869–75 (47 ref.)

Dutreix J see **Tubiana M**

Dutrey-Dupagne C see **Gosse P**

Dutrey-Dupagne C see **Mallion JM**

Dutrey-Dupagne C see **Vaur L**

Dutrey-Dupagne C see **Zannad F**

Dutrieux E see **Courtes R**

Dutrieux G see **Doyère V**

Dutrillaux AM see **Muleris M**

Dutrillaux B. Pathways of chromosome alteration in human epithelial cancers. Adv Cancer Res 1995;67:59–82 (80 ref.)

Dutrillaux B see **Apiou F**

Dutrillaux B see **Bernardino J**

Dutrillaux B see **Brás A**

Dutrillaux B see **Degeorges A**

Dutrillaux B see **Flagiello D**

Dutrillaux B see **Le Chalony C**

Dutrillaux B see **Lemieux N**

Dutrillaux B see **Miccoli L**

Dutrillaux B see **Muleris M**

Dutrillaux B see **Pocard M**

Dutrillaux B see **Rodriguez C**

Dutrillaux B see **Sabatier L**

Dutrillaux B see **Tihy F**

Dutrillaux B see **Veilleux C**

Dutrillaux B see **Volobouev V**

Dutro BK see **Dugan J**

Dutronc H see **Series C**

Dutschak H see **Pop O**

Dutschek M see **Seger W**

Düitschke P see **Stock U**

Dutschman GE see **Bridges EG**

Dutschman GE see **Lin TS**

Dutt A see **Nelson JA**

Dutt D, Srinivasa DK, Rotti SB, Sahai A, Konar D. Effect of indoor air pollution on the respiratory system of women using different fuels for cooking in an urban slum of Pondicherry. Natl Med J India 1996 May-Jun;9(3):113–7

Dutt DN see **Pradhan N**

Dutt DN see **Sadasivan PK**

Dutt JE see **Merayo-Lloves J**

Dutt JE see **Nickeleit V**

Dutt JE see **Pedroza-Seres M**

Dutt P see **Freie BW**

Dutt P see **Moritz T**

Dutt S see **Venkataraman BV**

Dutt SN see **Hasan S**

Dutt V, Greenleaf JF. Statistics of the log-compressed echo envelope. J Acoust Soc Am 1996 Jun;99(6):3817–25

Dutt V, Greenleaf JF. Speckle analysis using signal to noise ratios based on fractional order moments. Ultrason Imaging 1995 Oct;17(4):251–68

Dutta A, Popel AS. A theoretical analysis of intracellular oxygen diffusion. J Theor Biol 1995 Oct 21;176(4):433–45

Dutta A, Schweickert R, Choi S, Proctor RW. Cross-task cross talk in memory and perception. Acta Psychol (Amst) 1995 Nov;90(1–3):49–62

Dutta A see **Chen J**

Dutta A see **Henricksen LA**

Dutta A see **Lieter LM**

Dutta A see **Lin YL**

Dutta A see **Mashal RD**

Dutta A see **Mondal T**

Dutta AK, Xu C, Reith ME. Structure-activity relationship studies of novel 4-[2-[bis(4-fluorophenyl)methoxy]ethyl]-1-(3-phenylpropyl)piperidine analogs: synthesis and biological evaluation at the dopamine and serotonin transporter sites. J Med Chem 1996 Feb 2;39(3):749–56

Dutta AK see **Aggarwal A**

Dutta AS see **Reddy DV**

Dutta B see **Williams BT**

Dutta C, Hadley EC. The significance of sarcopenia in old age. J Gerontol A Biol Sci Med Sci 1995 Nov;50 Spec No:1–4

Dutta C see **Roy B**

Dutta GP see **Gupta S**

Dutta GP see **Mehrotra A**

Dutta GP see **Puri SK**

Dutta GP see **Tripathi R**

Dutta H, De AU, Sengupta C. Effect of two cardiac glycosides, digitoxin and digoxin on blood lipids. Indian J Biochem Biophys 1996 Feb;33(1):76–80

Dutta JK. Urinary symptoms in rabies [letter] J Assoc Physicians India 1995 Jul;43(7):514, 517

Dutta JK. Rabies prevention: cost to an Indian laborer [letter] JAMA 1996 Jul 3;276(1):32

Dutta M see **Schaubel D**

Dutta P, Mitra U, Rasaily R, Bhattacharya SK, Bhattacharya MK, Manna B, Gupta A, Kundu B. Assessing the cause of in-patients pediatric diarrheal deaths: an analysis of hospital records. Indian Pediatr 1995 Mar;32(3):313–21

Dutta P, Saha MR, Mitra U, Rasaily R, Bhattacharya SK, Bhattacharya MK, Kundu B, Gupta A. Treatment of severe Salmonella typhimurium infection with ciprofloxacin. Indian Pediatr 1995 Jul;32(7):804–7

Dutta P, Sett A, Sarkar A, Mitra U, Saha D, Manna B, Kundu B, Gupta A. Comparative efficacy of furazolidone and nalidixic acid in the empirical treatment of acute invasive diarrhea: randomized clinical trial. Indian Pediatr 1995 Jan; 32(1):13–9

Dutta P see **Alam MN**

Dutta P see **Bhattacharyya DR**

Dutta PK. Role of distance learning in health manpower training. Indian J Public Health 1995 Jan–Mar;39(1):16–9

Dutta PK see **Hogg BD**

Dutta PK see **Vaz LS**

Dutta R, Inouye M. Reverse phosphotransfer from OmpR to EnvZ in a kinase-/phosphatase+ mutant of EnvZ (EnvZ.N347D), a bifunctional signal transducer of Escherichia coli. J Biol Chem 1996 Jan 19;271(3):1424–9

Dutta S, Barber BJ, Parameswaran S. Texture analysis of protein distribution images to find differences due to aging and superfusion. Ann Biomed Eng 1995 Nov-Dec; 23(6):772–86

Dutta S, De SP, Bhattacharya SK. In vitro antimicrobial activity of potash alum. Indian J Med Res 1996 Jul; 104:157–9

Dutta S, Gerhold D, Kmiec EB. Assembly of nucleosomal DNA in a cell-free extract from wild-type and top1-strains of Ustilago maydis. Mol Gen Genet 1995 Oct 25; 248(6):675–85

Dutta S, Malhotra P, Chauhan VS. Sequence analysis of apical membrane antigen 1 (AMA-1) of Plasmodium cynomolgi bastianelli. Mol Biochem Parasitol 1995 Jul;73(1–2):267–70

Dutta S, Matsumoto Y, Ebling WF. Is it possible to estimate the parameters of the sigmoid Emax model with truncated data typical of clinical studies? J Pharm Sci 1996 Feb; 85(2):232–9

Dutta S see **Barber BJ**

Dutta S see **Das DN**

Dutta S see **Davidson SB**

Dutta S see **Kurabayashi M**

Dutta S see **Malecka-Panas E**

Dutta S see **Parameswaran S**

Dutta S see **Relan NK**

Dutta SC, Simons AJ, Levine AM, Ryan M, Anthone GJ, Beart RW Jr. Surgical outcome in acquired immunodeficiency syndrome patients with non-Hodgkin's lymphoma of the gastrointestinal tract. Dis Colon Rectum 1996 Feb;39(2):167–70

Dutta SK see **Vemulapalli R**

Dutta SK see **Verma M**

Dutta SN see **Hammadeh MY**

Dutta V see **Krishnamurthy SC**

Dutta-Roy AK see **Campbell FM**

Duttagupta C see **Das Sarma J**

Duttagupta S see **Nayak NC**

Dutto C see **Zanetti PP**

Dutto S see **Steffenino G**

Dutton CE see **Onion CW**

Dutton CM see **Tan GH**

Dutton DG, van Ginkel C, Starzomski A. The role of shame and guilt in the intergenerational transmission of abusiveness. Violence Vict 1995 Summer;10(2):121–31

Dutton EK, Uhm CS, Samuelsson SJ, Schaffner AE, Fitzgerald SC, Daniels MP. Acetylcholine receptor aggregation at nerve-muscle contacts in mammalian cultures: induction by ventral spinal cord neurons is specific to axons. J Neurosci 1995 Nov;15(11):7401–16

Dutton FE see **Conder GA**

Dutton FL see **Doyle WA**

Dutton G, Ballantyne J, Boyd G, Bradnam M, Day R, McCulloch D, Mackie R, Phillips S, Saunders K. Cortical visual dysfunction in children: a clinical study [see comments] Eye 1996;10 (Pt 3):302–9. Comment in: Eye 1996;10(Pt 3):291–2.

Dutton GN see **Ahmed M**

Dutton GN see **Anderson K**

Dutton GN see **Hay J**

Dutton GN see **Kinnear FB**

Dutton GN see **Williamson TH**

Dutton J see **Shaw N**

Dutton JA, Jackson JE, Hughes JM, Whyte MK, Peters AM, Ussov W, Allison DJ. Pulmonary arteriovenous malformations: results of treatment with coil embolization in 53 patients. AJR Am J Roentgenol 1995 Nov; 165(5):1119–25

Dutton JM, Palmer PM, McCulloch TM, Smith RJ. Mortality in the pediatric patient with tracheotomy. Head Neck 1995 Sep-Oct;17(5):403–8

Dutton JT see **Lefebvre R**

Dutton MA, Mitchell B, Haywood Y. The emergency department as a violence prevention center. J Am Med Womens Assoc 1996 May-Jul;51(3):92–5, 117

Dutton MA see **Goodman LA**

Dutton MD, Varhol RJ, Dixon DG. Technical considerations for the use of ethidium bromide in the quantitative analysis of nucleic acids. Anal Biochem 1995 Sep 20;230(2):353–5

Dutton MF, Kinsey A. Occurrence of mycotoxins in cereals and animal feedstuffs in Natal, South Africa 1994. Mycopathologia 1995 Jul;131(1):31–6

Dutton N see **Silvis SE**

Dutton PL see **Ding H**

Dutton PL see **Kalsbeck WA**
Dutton PL see **Moser CC**
Dutton PL see **Saribas AS**
Dutton R see **Bartlett PF**
Dutton R see **Richards LJ**
Dutton RC see **Chortkoff BS**
Dutton RC see **Smith WD**
Dutton S. Computer based prescribing. But Windows makes access easy [letter; comment] BMJ 1996 Feb 17; 312(7028):445–6. Comment on: BMJ 1995 Nov 4;311(7014):1181–2.
Dutton SJ see **Bithell JF**
Dutton WD see **Schaefer GB**
Duţu S, Bistriceanu G. Studiul funcţiei muşchilor ventilatori la bolnavii cu pneumopatii interstiţiale difuze (PID). Pneumoftiziologia 1995 Jan–Jun;44(1–2):37–43 (Eng. Abstr.) **(Rum)**
Duţu S, Jienescu Z, Băscă N. Pulmonary mechanics in patients with asthma bronchiale in symptom–free interval. Pneumoftiziologia 1995 Jan–Jun;44(1–2):49–52
Duţu S see **Ionescu AA**
Duty L see **Prezioso JA**
Duty S, Allen DG. The effects of glibenclamide on tetanic force and intracellular calcium in normal and fatigued mouse skeletal muscle. Exp Physiol 1995 Jul;80(4):529–41
Duty S see **Maneuf YP**
Duun S see **Jørgensen T**
Duurkens VA see **Khargi K**
Duursma SA see **Dautzenberg PL**
Duursma SA see **Manten JW**
Duursma SA see **Scheven BA**
Duursma SA see **van Vroonhoven TJ**
Duus G see **Tollefsen I**
Duva CA see **Mumby DG**
D'Uva M see **Rossi P**
Duval AM see **Guéret P**
Duval AM see **Piot O**
Duval AM see **Zhuang YF**
Duval B, Coté L, Boulianne N, Guilbert E. Prevalence of HIV in Quebec [letter; comment] Can Med Assoc J 1996 Feb 15;154(4):444, 446. Comment on: Can Med Assoc J 1995 Nov 1;153(9):1271–9.
Duval B see **Boulianne N**
Duval B see **De Serres G**
Duval B see **Lévesque B**
Duval C see **van Slooten HJ**
Duval D. Quantitative acid base chemistry [letter; comment] J Vet Intern Med 1995 Jul–Aug;9(4):289. Comment on: J Vet Intern Med 1995 Jan–Feb;9(1):1–11.
Duval D see **Vimard F**
Duval DL, Miller DR, Collier J, Billings RE. Characterization of hepatic nitric oxide synthase: identification as the cytokine–inducible form primarily regulated by oxidants. Mol Pharmacol 1996 Aug;50(2):277–84
Duval F, Mokrani MC, Crocq MA, Jautz M, Bailey P, Diep TS, Macher JP. Effect of antidepressant medication on morning and evening thyroid function tests during a major depressive episode. Arch Gen Psychiatry 1996 Sep; 53(9):833–40
Duval F see **Griffon N**
Duval F see **Mokrani MC**
Duval F see **Sawan M**
Duval G see **Foulkes NS**
Duval J see **Griffond B**
Duval J see **Lawrence C**
Duval J see **Leclercq R**
Duval J see **Pawlotsky JM**
Duval JC see **Delphin E**
Duval JL see **Petite H**
Duval JL see **Prignet JM**
Duval JM see **Thomazeau H**
Duval M, Ma X, Valet JP, Vincent M. Purification of developmentally regulated avian 400–kDa intermediate filament associated protein. Molecular interactions with intermediate filament proteins and other cytoskeleton components. Biochem Cell Biol 1995 Sep–Oct; 73(9–10):651–7
Duval M see **Cavacini LA**
Duval M see **Guidal–Giroux C**
Duval N see **Cardinal E**
Duval N see **Cousin X**
Duval P see **Noel M**
Duval P see **Orliaguet G**
Duval–Beaupere G. Threshold values for supine and standing Cobb angles and rib hump measurements: prognostic factors for scoliosis. Eur Spine J 1996;5(2):79–84
Duval–Binninger I see **Clavel C**
Duval–Jobe C, Leeson M, Rawitch A, Parmely MJ. Mechanism by which U937 promonocytic cells inactivate human interferon–gamma. J Interferon Cytokine Res 1995 Jun;15(6):557–67
Duval–Valentin G see **de Bizemont T**
Duval–Violton D see **Chout RT**
Duvaldestin P. Curarisations prolongées au mivacurium et au suxaméthonium: la biologie moléculaire permettra–t–elle une approche diagnostique et thérapeutique? Ann Fr Anesth Reanim 1995;14(6):465–6 **(Fre)**
Duvaldestin P see **Cantineau JP**
Duvaldestin P see **Dhonneur G**
Duvall AJ 3rd see **Bier–Lansing CM**
Duvall AJ 3rd see **TerKonda RP**
Duvall CP. One doctor against managed care. Nat Med 1996 Jul;2(7):735–6
Duvall E see **Carey FA**
DuVall GA, Walden DT. Adenocarcinoma of the esophagus complicating Cornelia de Lange syndrome. J Clin Gastroenterol 1996 Mar;22(2):131–3
Duvall JF see **Clemens KE**
Duvall LA. Treatment of black widow spider envenomation [letter] J Am Board Fam Pract 1995 Nov–Dec;8(6):503–4
DuVall MD see **Howard M**
Duvall MR, Morton BR. Molecular phylogenetics of Poaceae: an expanded analysis of rbcL sequence data. Mol Phylogenet Evol 1996 Apr;5(2):352–8
Duvall MR see **Mayfield JE**
Duvall R see **Howdieshell TR**
Duvall TB see **Tawes RL Jr**
Duvallet A, Kouassi BY, Rieu M. Risques cardio–vasculaires lors des tests d'explorations fonctionnelles périphériques par isocinétisme. Presse Med 1996 Jun 29;25(23):1054–8 (Eng. Abstr.) **(Fre)**
Duvallet A see **Gareau R**
Duvallet G see **Delafosse A**
Duvauchelle C see **Kornetsky C**
Duvauferrier R, Rambeau M, André M, Denier P, Le Beux P, Coussement A, Caillé JM, Robache P, Morcet N. Iconothèques et ouvrages multimédia sur serveur et CD–ROM en imagerie médicale. Expérience Française. J Radiol 1995 Dec;76(12):1079–85 (Eng. Abstr.) **(Fre)**
Duvauferrier R see **Morcet N**
Duvauferrier R see **Raoul JL**
Duvauferrier R see **Rolland Y**
Duvaux–Miret O see **Leung MK**
Duvdevani P see **Dagan R**
Duvdevani R see **Roof RL**
Duve H, Johnsen AH, Scott AG, Thorpe A. Isolation, identification and functional significance of [Hyp2]Met–callatostatin and des Gly–Pro Met–callatostatin, two further post–translational modifications of the blowfly neuropeptide Met–callatostatin. Regul Pept 1995 Jun 27;57(3):237–45
Duve H, Thorpe A, Scott AG, Johnsen AH, Rehfeld JF, Hines E, East PD. The sulfakinins of the blowfly Calliphora vomitoria. Peptide isolation, gene cloning and expression studies. Eur J Biochem 1995 Sep 1;232(2):633–40
Duve H see **Sewell JC**
Duve S, Cerroni L, Rakoski J, Soyer HP. Kutanes grosszellig–anaplastisches Ki–1 (CD 30) positives T–Zell–Lymphom. Hautarzt 1996 Apr;47(4):294–8 (Eng. Abstr.) **(Ger)**
Duve S, Müller–Höcker J, Worret WI. Spindle–cell lipoma of the skin. Am J Dermatopathol 1995 Oct;17(5):529–33 (24 ref.)
Duve S, Voack C, Rakoski J, Hoffmann H. Extensive inguinal lymphadenitis. Ecthyma with inguinal lymphadenitis. Arch Dermatol 1996 Jul;132(7):823, 826
Duveau D see **Haloun A**
Duveau E, Chomienne F, Seguin G. Convulsion liée à un surdosage en pyriméthamine. Arch Pediatr 1996 Mar; 3(3):286–7 **(Fre)**
Duveau P see **De Sutter E**
Duvekot JJ, Cheriex EC, Pieters FA, Peeters LL. Severely impaired fetal growth is preceded by maternal hemodynamic maladaptation in very early pregnancy. Acta Obstet Gynecol Scand 1995 Oct;74(9):693–7
Duvekot JJ see **van Oppen AC**
Duvelleroy–Hommet C, Gillet P, Billard C, Loisel ML, Barthez MA, Santini JJ, Autret A. Study of unilateral hemisphere performance in children with developmental dysphasia. Neuropsychologia 1995 Jul;33(7):823–34
Duverger A see **Meddeb M**
Duverger A see **Valent A**
Duverger D, DeFeudis FV, Drieu K. Effects of repeated treatments with an extract of Ginkgo biloba (EGb 761) on cerebral glucose utilization in the rat: an autoradiographic study. Gen Pharmacol 1995 Oct; 26(6):1375–83
Duverger N, Kruth H, Emmanuel F, Caillaud JM, Viglietta C, Castro G, Tailleux A, Fievet C, Fruchart JC, Houdebine LM, Denefle P. Inhibition of atherosclerosis development in cholesterol–fed human apolipoprotein A–I–transgenic rabbits. Circulation 1996 Aug 15;94(4):713–7
Duverger N, Tremp G, Caillaud JM, Emmanuel F, Castro G, Fruchart JC, Steinmetz A, Denèfle P. Protection against atherogenesis in mice mediated by human apolipoprotein A–IV. Science 1996 Aug 16;273(5277):966–8
Duverger N see **Berthou L**
Duverger V see **Pagliano G**
Duverger–van Bogaert M, Dierickx PJ, Crutzen MC. Mutagenic activation of aromatic amines by a human hepatoma cell (Hep G2) supernatant tested by means of Salmonella typhimurium strains with different acetyltransferase activities. Mutat Res 1995 Dec; 335(3):219–27
Duverger–van Bogaert M see **Rueff J**
Duverlie G see **Nguyen–Khac E**
(Duverney JG), Duverney JG. Duverney's fracture. 1751 [classical article] Clin Orthop 1996 Aug;(329):4–5
Duverney JG. Duverney's fracture. 1751 [classical article] Clin Orthop 1996 Aug;(329):4–5
Duvernoy O, Malm T, Ramström J, Bowald S. A biodegradable patch used as a pericardial substitute after cardiac surgery: 6– and 24–month evaluation with CT. Thorac Cardiovasc Surg 1995 Oct;43(5):271–4
Duvert M see **Dussartre C**
Duvert V see **Renard N**
Duvia R see **Comeri GC**
Duvic C see **Herody M**
Duvic M, Lemak NA, Redman JR, Eifel PJ, Tucker SL, Cabanillas FF, Kurzrock R. Combined modality therapy for cutaneous T–cell lymphoma. J Am Acad Dermatol 1996 Jun;34(6):1022–9
Duvic M, Lemak NA, Valero V, Hymes SR, Farmer KL, Hortobagyi GN, Trancik RJ, Bandstra BA, Compton LD. A randomized trial of minoxidil in chemotherapy–induced alopecia. J Am Acad Dermatol 1996 Jul;35(1):74–8
Duvic M see **Boyd AS**
Duvic M see **Cho YJ**
Duvic M see **Friss AB**
Duvic M see **Morris LF**
Duvic M see **Nagpal S**
Duvic M see **Sarris AH**
Duvic M see **Wakem P**
Duvick LA see **Banfi S**
Duvick LA see **Burright EN**
Duvilanski BH see **Seilicovich A**
Duvillard P see **Culine S**
Duvillard P see **Elias D**
Duvillard P see **Farhat F**
Duvillard P see **Fogel S**
Duvillard P see **Gerbaulet A**
Duvillard P see **Pautier P**
Duvillard P see **Rey RA**
Duvivier C see **Berenbaum F**
Duvivier C see **Marchal F**
Duvivier C see **Meynard JL**
Duvivier C see **Mortier E**
Duvivier C see **Peslin R**
Duvivier E see **Colson P**
Duvnjak M see **Troskot B**
Duvoisin B see **Androux R**
Duvoisin B see **Gerster JC**
Duvoisin B see **Karaaslan T**
Duvoisin B see **Nadas S**
Duvoisin RC. Recent advances in the genetics of Parkinson's disease. Adv Neurol 1996;69:33–40 (55 ref.)
Duvoisin RC see **Golbe LI**
Duvoisin RC see **Litvan I**
Duvoisin RC see **Mark MH**
Duvos C, Scutt A, Mayer H. The (18–48)–fragment of human parathyroid hormone is a partial agonist for cAMP–dependent actions with retained mitogenic function. Bone 1995 Oct;17(4):403–6
Duvoux C see **Cherqui D**
Duvoux C see **Pawlotsky JM**
al–Duwairi Q see **el–Reshaid K**
al–Duwairi Y see **Gnanasekhar JD**
Duwat P, Ehrlich SD, Gruss A. The recA gene of Lactococcus lactis: characterization and involvement in oxidative and thermal stress. Mol Microbiol 1995 Sep; 17(6):1121–31
Duwat P, Sourice S, Ehrlich SD, Gruss A. recA gene involvement in oxidative and thermal stress in Lactococcus lactis. Dev Biol Stand 1995;85:455–67
Duwe KM see **Cox BA**
Duwel LE see **Sawchuk SJ**
Duwel V, Michielssen P. Primary malignant melanoma of the larynx. A case report. Acta Otorhinolaryngol Belg 1996;50(1):47–9
Duwelius PJ see **Templeman D**
Duwig I see **Wajcman H**
Dux A see **Kumar U**
Dux L see **Ferdinandy P**
Düx M, Nöldge G, Schuhmacher H, Mechtersheimer G, Scharf J, Roeren T. Angiosarkom der Aorta—ein Fallbericht. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Oct;163(4):361–3 (8 ref.) **(Ger)**
Düx M, Richter GM, Roeren T, Heuschen U, Kauffmann GW. Gastrointestinale Diagnostik mit Hydrosonographie und Hydro–CT, Teil 2: Dickdarmkarzinom. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 May;164(5):359–67 (Eng. Abstr.) **(Ger)**
Düx M see **Richter GM**
Düx M see **Roeren T**
Dux R see **Zimmermann CW**
Dux S see **Teplitsky V**
Duxbury AJ see **Thornhill MH**
Duxbury M, Jezuit M, Letwin B, Wright J. DNA in plasma of human blood for transfusion. Biologicals 1995 Sep; 23(3):229–31
Duxson MJ, Sheard PW. Formation of new myotubes occurs exclusively at the multiple innervation zones of an embryonic large muscle. Dev Dyn 1995 Dec; 204(4):391–405
Duyao MP see **Persichetti F**
Duyck MC see **Baert D**
Duyckaerts C see **Cancel G**
Duyckaerts C see **Colin M**
Duyckaerts C see **Dürr A**
Duyckaerts C see **Hauw JJ**
Duyckaerts C see **Seilhean D**
Duyckaerts C see **Uchihara T**
Duydu Y see **Vural N**
Duyff RF. Making sense [letter; comment] Lancet 1996 Mar 30;347(9005):898. Comment on: Lancet 1996 Feb 17;347(8999):451–2.

Duyff RF, Davies G, Vos J. Dissociation between cerebral imaging and clinical picture. Lancet 1996 Jun 29; 347(9018):1829–30

Duyk GM see **Chen H**
Duyk GM see **Ekşioğlu YZ**
Duyk GM see **Gastier JM**
Duyk GM see **Scott DA**
Duyk GM see **Stone RT**
Duyme M see **Levy M**
Duyn J see **Liu G**
Duyn JH see **Ramsey NF**
Duyn JH see **Soher BJ**

Duyndam MC, van Dam H, van der Eb AJ, Zantema A. The CR1 and CR3 domains of the adenovirus type 5 E1A proteins can independently mediate activation of ATF-2. J Virol 1996 Sep;70(9):5852–9

Duyndam MC see **Hagmeyer BM**
Duysburgh I see **Delbougne B**
Duysburgh I see **Valgaeren G**
Duysburgh IK see **Michielsen PP**

Duysens J, Tax AA, Nawijn S, Berger W, Prokop T, Altenmüller E. Gating of sensation and evoked potentials following foot stimulation during human gait. Exp Brain Res 1995;105(3):423–31

Duyster J see **Gruss HJ**

Duyvendak JW. From revolution to involution: the disappearance of the gay movement in France. J Homosex 1995;29(4):369–85

Duyvené de Wit LJ see **Neethling WM**

Duyvis MG, Wassink H, Haaker H. Formation and characterization of a transition state complex of Azotobacter vinelandii nitrogenase. FEBS Lett 1996 Feb 19;380(3):233–6

Düzcan E see **Ozkürkçügil C**

Duzenli C, Robinson D. Correcting for rf inhomogeneities in multiecho pulse sequence MRI dosimetry. Med Phys 1995 Oct;22(10):1645–50

Düzgün N see **Aydintuğ AO**
Düzgün N see **Ozoran K**
Düzgüneş N see **Konopka K**
Duzha MV see **Kupriianova-Ashina FG**
Duzic E see **Kawabe Ji**
Duzic E see **Sisic F**
Dvaladze NA see **Red'ko AA**

Dveksler G, Nedellec P, Lu JH, Keck U, Basile A, Cardellichio C, Zimmermann W, Beauchemin N, Holmes KV. Characterization of a new gene that encodes a functional MHV receptor and progress in the identification of the virus–binding site(s). Adv Exp Med Biol 1995;380:345–50 (18 ref.)

Dveksler GS, Gagneten SE, Scanga CA, Cardellichio CB, Holmes KV. Expression of the recombinant anchorless N–terminal domain of mouse hepatitis virus (MHV) receptor makes hamster of human cells susceptible to MHV infection. J Virol 1996 Jun;70(6):4142–5

Dvergsten JA see **Silkensen JR**
Dvilansky A see **Aharon M**
Dvilansky A see **Hatskelzon L**
Dvilansky A see **Katz D**
Dvilansky A see **Yermiahu T**

Dvir A, Garrett KP, Chalut C, Egly JM, Conaway JW, Conaway RC. A role for ATP and TFIIH in activation of the RNA polymerase II preinitiation complex prior to transcription initiation. J Biol Chem 1996 Mar 29; 271(13):7245–8

Dvir R, Golander A, Jaccard N, Yedwab G, Otremski I, Spirer Z, Weisman Y. Amniotic fluid and plasma levels of parathyroid hormone–related protein and hormonal modulation of its secretion by amniotic fluid cells [see comments] Eur J Endocrinol 1995 Sep;133(3):277–82. Comment in: Eur J Endocrinol 1995 Sep;133(3):272–4.

Dvir Z see **Yizhar Z**
Dviri E see **Rottenberg D**

Dvoĭrin VV, Matveev BP, Aksel' EM. Statistika onkourologicheskikh zabolevaniĭ v Rossii. Urol Nefrol (Mosk) 1995 Nov–Dec;(6):2–6 (Eng. Abstr.) **(Rus)**

Dvořáček J, Kočvara R. Appendix vermiformis a jeho využití v urologii. Rozhl Chir 1995 May;74(4):176–9 (Eng. Abstr.) **(Cze)**

Dvořáček J see **Kočvara R**

Dvorak AM. Identification of the lineage of mature neutrophils and delineation of lipid body formation and apoptosis therein [letter; comment] Blood 1996 May 1; 87(9):4013–5. Comment on: Blood 1995 Nov 1;86(9):3341–52.

Dvorak AM, Ackerman SJ, Letourneau L, Morgan ES, Lichtenstein LM, MacGlashan DW Jr. Vesicular transport of Charcot–Leyden crystal protein in tumor–promoting phorbol diester–stimulated human basophils. Lab Invest 1996 May;74(5):967–74

Dvorak AM, Kohn S, Morgan ES, Fox P, Nagy JA, Dvorak HF. The vesiculo–vacuolar organelle (VVO): a distinct endothelial cell structure that provides a transcellular pathway for macromolecular extravasation. J Leukoc Biol 1996 Jan;59(1):100–15

Dvorak AM, MacGlashan DW Jr, Morgan ES, Lichtenstein LM. Histamine distribution in human basophil secretory granules undergoing FMLP–stimulated secretion and recovery. Blood 1995 Nov 1;86(9):3560–6

Dvorak AM, Morgan ES, Schleimer RP, Lichtenstein LM. Diamine oxidase–gold ultrastructural localization of histamine in isolated human lung mast cells stimulated to undergo anaphylactic degranulation and recovery in vitro. J Leukoc Biol 1996 Jun;59(6):824–34

Dvorak AM, Schroeder JT, MacGlashan DW Jr, Bryan KP, Morgan ES, Lichtenstein LM, MacDonald SM. Comparative ultrastructural morphology of human basophils stimulated to release histamine by anti–IgE, recombinant IgE–dependent histamine–releasing factor, or monocyte chemotactic protein–1. J Allergy Clin Immunol 1996 Aug;98(2):355–70

Dvorak AM see **Beil WJ**
Dvorak AM see **Costa JJ**
Dvorak AM see **Feng D**
Dvorak AM see **Rodewald HR**
Dvorak AM see **Weller PF**

Dvořák B, Stephana AL, Holubec H, Williams CS, Philipps AF, Koldovský O. Insulin–like growth factor–I (IGF–I) mRNA in the small intestine of suckling and adult rats. FEBS Lett 1996 Jun 17;388(2–3):155–60

Dvorák B see **Stepánková R**

Dvorak DW, Abbas G, Ali T, Stevenson S, Welling DB. Repair of chronic tympanic membrane perforations with long–term epidermal growth factor. Laryngoscope 1995 Dec;105(12 Pt 1):1300–4

Dvorak HF see **Abu-Jawdeh GM**
Dvorak HF see **Brown LF**
Dvorak HF see **Claffey KP**
Dvorak HF see **Dvorak AM**
Dvorak HF see **Feng D**
Dvorak HF see **Guidi AJ**
Dvorak HF see **Yeo TK**
Dvořák I see **Spác J**

Dvořák J. Mortality from major civilised diseases in adult and pediatric populations in the CSFR CR and SR in the period from 1950–1985. Acta Univ Palacki Olomuc Fac Med 1995;139:43–7

Dvořák J, Dvořák V. Die orthopädische Untersuchung des Fusses: Auffrischkurs. Sportverletz Sportschaden 1995 Sep; 9(3):A19–29 **(Ger)**

Dvořák J, Neumann J. Chirurgická léčba karcinomu štítné žlázy. Cas Lek Cesk 1995 Jun 14;134(12):374–7 (Eng. Abstr.) **(Cze)**

Dvořák J see **Antos F**
Dvorak J see **Chomiak J**
Dvořák J see **Dubcovsky J**
Dvořák J see **Junge A**
Dvorak J see **Karbowski K**
Dvořák J see **Němec J**
Dvorak J see **Radanov BP**

Dvorak JA, Kobayashi S, Alling DW, Hallahan CW. Elucidation of the DNA synthetic cycle of Entamoeba spp. using flow cytometry and mathematical modeling. J Eukaryot Microbiol 1995 Sep–Oct;42(5):610–6

Dvorak JA see **Moyes AL**
Dvorak JA see **Nozaki T**
Dvorak JA see **Yadava A**
Dvorak L see **Dean AM**
Dvořák M see **Bartuněk P**
Dvořák M see **Vančíková Z**

Dvorak P, Dvorakova D, Yoshiki A, Ohashi T, Kitamura K, Kusakabe M. Expression of paternal and maternal mitochondrial HSP70 family, hsc74, in preimplantation mouse embryos. Int J Dev Biol 1995 Jun;39(3):511–7

Dvorak P, Yoshiki A, Dvorakova D, Flechon JE, Kusakabe M. Cell mixing during the early development of mouse aggregation chimera. Int J Dev Biol 1995 Aug;39(4):645–52

Dvořák R, Kozák M, Semrád B. Head upright tilt table test: nová metoda k diagnostice vazovagální neurokardiogenní synkopy. Cas Lek Cesk 1996 Apr 3;135(7):204–7 (Eng. Abstr.) **(Cze)**

Dvořák R, Kozák M, Semrád B, Sisáková M, Křivan L. Neurálně zprostředkovaná synkopasou—současný terapeutický problém. Vnitr Lek 1995 Dec;41(12):846–50 (31 ref.) (Eng. Abstr.) **(Cze)**

Dvorak R see **Alsaleh QA**
Dvorak R see **Mervis RF**
Dvořák R see **Vinkler A**
Dvořák V see **Dvořák J**
Dvorakova D see **Dvorak P**
Dvořáková D see **Kozák L**
Dvořáková E see **Opletalová V**

Dvořáková H, Masojídková M, Holý A, Balzarini J, Andrei G, Snoeck R, De Clercq E. Synthesis of 2'–aminomethyl derivatives of N–(2–(phosphonomethoxy)ethyl) nucleotide analogues as potential antiviral agents. J Med Chem 1996 Aug 16;39(17):3263–8

Dvořáková H see **Reymen D**
Dvořáková J see **Volfová O**

Dvořáková L, Krusek J, Stastný F, Lisý V. Relationship between kinetic properties of gamma–glutamyl transpeptidase and the structure of its saccharide moiety. Biochim Biophys Acta 1996 Jan 4;1292(1):163–7

Dvořáková L see **Příbylová H**
Dvořáková M see **Zamrazil V**

Dvorakovskaia IV, Leenman EE, Dembo EM. Nabliudenie gistiotsitoza X s rasprostranennymi izmeneniiami. Vopr Onkol 1996;42(1):108–10 (Eng. Abstr.) **(Rus)**

Dvoretskiĭ AI see **Reva AD**

Dvoretskiĭ DP, Matchanov AT, Shustova NIa. Strukturnyĭ komponent adrenoreaktivnosti sosudov skeletnykh myshts normo– i gipertenzivnykh krys. Fiziol Zh Im I M Sechenova 1995 Dec;81(12):81–7 (Eng. Abstr.) **(Rus)**

Dvoretskiĭ DP see **Polenov SA**

Dvoretskiĭ LI. Gematologicheskie maski v klinike vnutrennikh bolezneĭ. Ter Arkh 1995;67(7):82–5 **(Rus)**

Dvoretskiĭ LI, Kuznetsova OP. Trudnosti diagnostiki u lits pozhilogo vozrasta (lektsiia). Ter Arkh 1995;67(10):35–9 **(Rus)**

Dvoretskiĭ LI see **Kolendo SE**
Dvoretskiĭ LI see **Vorob'ev PA**
Dvoretsky P see **Randall ME**
Dvori S see **Palkovits M**

Dvorianinovich LN, Klimovich VV. Nekotorye pokazateli metabolizma belkov i nukleinovykh kislot v limfoidnykh organakh krys v usloviiakh gipokinezii i defitsita vitamina B1. Kosm Biol Aviakosm Med 1991 Sep–Oct;25(5):41–3 (Eng. Abstr.) **(Rus)**

Dvoriantsev SN see **Golubeva LIu**
Dvorin E see **Evans MI**
Dvorin E see **Lowry DL**
Dvorkin VA see **Nasolodin VV**

Dvornichenko GB, Naumenko BS. Psikhofarmakologicheskaia korrektsiia v kompleksnom lechenii bol'nykh vibratsionnoĭ bolezn'iu. Vrach Delo 1995 Jan–Feb;(1–2):136–8 **(Rus)**

Dvornichenko GB, Naumenko VS. Ustanovochnoe povedenie bol'nykh vibratsionnoĭ bolezn'iu. Lik Sprava 1995 Jul–Aug; (7–8):120–3 (Eng. Abstr.) **(Rus)**

Dvornik D, Hohman TC, Basso MD. Aminoguanidine does not inhibit aldose reductase activity in galactose–fed rats. J Diabetes Complications 1996 Jan–Feb;10(1):23–30

Dvornikov MV see **Rusaliev KIa**

Dvornikov VS. Opyt primeneniia immunofermentnogo analiza dlia otsenki nositel'stva HBs–antigena virusa gepatita B i postvaktsinal'nogo immuniteta v otnoshenii kokliusha, difterii i stolbniaka u naseleniia Respubliki Severnaia Osetiia. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov–Dec;(6):77–8 **(Rus)**

Dvorozniak M see **Brunda MJ**
Dwalsaint F see **Chaudhry MR**
Dwan PS see **Swartz BE**

Dwarakanath AD, Chua E, Rhodes JM, Hershman MJ. Inspecting the colon from inside and out to solve pyrexia of unknown origin. J R Soc Med 1995 Nov; 88(11):661P–662P

Dwarakanath AD, Yu LG, Brookes C, Pryce D, Rhodes JM. 'Sticky' neutrophils, pathergic arthritis, and response to heparin in pyoderma gangrenosum complicating ulcerative colitis. Gut 1995 Oct;37(4):585–8

Dwarakanath BS see **Goud TM**
Dwarakanath LS see **Persad PS**
Dwarakanath P see **Sharma UK**
Dwarakanath VN see **Hartman PS**
Dweck CS see **Burhans KK**
Dweck HS see **Reantragoon S**

Dweik A, Maheut-Lourmiere J, Lioret E, Jan M. Radiation–induced meningioma. Childs Nerv Syst 1995 Nov;11(11):661–3

Dweik RA, Mehta AC, Meeker DP, Arroliga AC. Analysis of the safety of bronchoscopy after recent acute myocardial infarction. Chest 1996 Sep;110(3):825–8

Dweik RA see **Mehta AC**

Dwek JR, Kozakewich HP, Taylor GA. Radiologic–Pathologic Conference of Children's Hospital Boston: chest wall mass in an infant with eczema. Pediatr Radiol 1996;26(2):165–7

Dwek JR see **Jaramillo D**
Dwek R see **Lu X**
Dwek R see **Rudd P**

Dwek RA, Lellouch AC, Wormald MR. Glycobiology: 'the function of sugar in the IgG molecule'. J Anat 1995 Oct; 187 (Pt 2):279–92

Dwek RA see **Drickamer K**
Dwek RA see **Haurum JS**
Dwek RA see **Jaques AJ**
Dwek RA see **Malhotra R**
Dwek RA see **Pao YL**
Dwek RA see **Youings A**

Dwenger A, Remmers D, Grotz M, Pape HC, Gruner A, Scharff H, Jochum M, Regel G. Aprotinin prevents the development of the trauma–induced multiple organ failure in a chronic sheep model. Eur J Clin Chem Clin Biochem 1996 Mar;34(3):207–14

Dwenger A see **Böger RH**
Dwenger A see **Lehmann U**
Dwenger A see **Remmers D**

Dwerryhouse SJ, Melsom DS, Barton PA, Thompson MH. Acute intestinal ischaemia after laparoscopic cholecystectomy. Br J Surg 1995 Oct;82(10):1413

Dwight JF, Hendry BM. Effects of membrane incorporation of short–chain phospholipids on sodium pump function in human erthrocytes. Clin Chim Acta 1995 Dec 15; 243(1):73–85

Dwight JF, Hendry BM. Actions of arachidonic acid on erythrocyte membrane Rb permeability. Clin Chim Acta 1995 Jul 14;238(2):187–97

Dwight T see **Schnitzler M**

Dwilewicz-Trojaczek J. Przewlekła białaczka limfatyczna z komórek B CD5+: charakterystyczne cechy kliniczne, laboratoryjne i immunofenotypowe. Pol Tyg Lek 1995 Oct; 50(40–44):12–4 (Eng. Abstr.) **(Pol)**

Dwinell MB, Bass P, Oaks JA. Praziquantel treatment normalizes intestinal myoelectric alterations associated with Hymenolepis diminuta–infected rats. J Parasitol 1995 Dec;

81(6):979–84
Dwinger RH see **Hermans P**
Dwinnell B see **Havranek EP**
Dwivedee S see **Garg RK**
Dwivedi A see **Trivedi RN**
Dwivedi C see **Hassoun BS**
Dwivedi K, Post AF, Bullerjahn S. Cloning and functional analysis of the pmmA gene encoding phosphomannomutase from the photosynthetic prokaryote Prochlorothrix hollandica. Biochim Biophys Acta 1996 Aug 13; 1290(3):210–4
Dwivedi M, Misra SP. Endoscopic stenting v. surgical bypass in low bile duct obstruction. Natl Med J India 1995 Nov–Dec;8(6):270–1
Dwivedi M, Misra SP. Propranolol or sclerotherapy to prevent variceal rebleeding. Natl Med J India 1995 Sep–Oct;8(5):222
Dwivedi M see **Gupta R**
Dwivedi M see **Misra SP**
Dwivedi P see **Martinelli RA**
Dwivedi S see **Agarwal P**
Dwivedi SK, Dey S, Swarup D. Lead in blood and milk from urban Indian cattle and buffalo. Vet Hum Toxicol 1995 Oct;37(5):471–2
Dwivedi SK see **Dey S**
Dwivedi SK see **Haneef SS**
Dwivedi SK see **Kumar R**
Dwivedi SK see **Talakal TS**
Dwivedy AK see **Cham BE**
Dwivedy I, Ray S. Recent developments in the chemotherapy of osteoporosis. Prog Drug Res 1995;45:289–338 (326 ref.)
Dwolatzky T see **Sonnenblick M**
Dworak N see **Regli F**
Dworak O see **Klein P**
Dworak O see **Reck T**
Dworczyńska M see **Leszczyński P**
Dworecka-Kaszak B, Toka FN. Comparison of different methods of maintenance of Malassezia pachydermatis (s. Pityrosporum pachydermatis) strains. Acta Microbiol Pol 1996;45(1):103–5
Dworetzky SI, Boissard CG, Lum-Ragan JT, McKay MC, Post-Munson DJ, Trojnacki JT, Chang CP, Gribkoff VK. Phenotypic alteration of a human BK (hSlo) channel by hSlobeta subunit coexpression: changes in blocker sensitivity, activation/relaxation and inactivation kinetics, and protein kinase A modulation. J Neurosci 1996 Aug 1;16(15):4543–50
Dwork AJ. Effects of diet and development upon the uptake and distribution of cerebral iron. J Neurol Sci 1995 Dec; 134 Suppl:45–51
Dwork AJ see **Waniek C**
Dworkin B see **Horowitz HW**
Dworkin BR, Dworkin S. Learning of physiological responses: II. Classical conditioning of the baroreflex. Behav Neurosci 1995 Dec;109(6):1119–36
Dworkin G see **Reisner C**
Dworkin HJ, Meier DA, Kaplan M. Advances in the management of patients with thyroid disease. Semin Nucl Med 1995 Jul;25(3):205–20 (128 ref.)
Dworkin HJ see **Weissman IA**
Dworkin J, Blaser MJ. Generation of Campylobacter fetus S-layer protein diversity utilizes a single promoter on an invertible DNA segment. Mol Microbiol 1996 Mar; 19(6):1241–53
Dworkin LD, Benstein JA, Tolbert E, Feiner HD. Salt restriction inhibits renal growth and stabilizes injury in rats with established renal disease. J Am Soc Nephrol 1996 Mar;7(3):437–42
Dworkin LD, Tolbert E, Recht PA, Hersch JC, Feiner H, Levin RI. Effects of amlodipine on glomerular filtration, growth, and injury in experimental hypertension. Hypertension 1996 Feb;27(2):245–50
Dworkin M see **Chang BY**
Dworkin M see **Collins WA**
Dworkin M see **Frasch SC**
Dworkin MS, Gamble HR, Zarlenga DS, Tennican PO. Outbreak of trichinellosis associated with eating cougar jerky. J Infect Dis 1996 Sep;174(3):663–6
Dworkin RH. Racial differences in herpes zoster and age at onset of varicella [letter; comment] J Infect Dis 1996 Jul; 174(1):239–41. Comment on: J Infect Dis 1995 Mar;171(3):701–4.
Dworkin RH see **Lenzenweger MF**
Dworkin RJ see **Slaughter S**
Dworkin S see **Dworkin BR**
Dworkin SF see **Turner JA**
Dworkin SI, Co C, Smith JE. Rat brain neurotransmitter turnover rates altered during withdrawal from chronic cocaine administration. Brain Res 1995 Jun 5; 682(1–2):116–26
Dworkin SI, Pitts RC. Use of rodent self-administration models to develop pharmacotherapies for cocaine abuse. NIDA Res Monogr 1994;145:88–112 (65 ref.)
Dworkin SI see **Hemby SE**
Dworkin SI see **Kluttz BW**
Dworkin SI see **Sim LJ**
Dworniak D see **Sulowska Z**
Dworschak A see **Mülhauser I**
Dworschak M see **Göbel H**
Dworschak M. see **Göbel H**
Dworski R see **Kane GC**
Dworski RT see **Kane GC**
Dworsky R see **Paganini-Hill A**
Dworzak F, Mora M, Borroni C, Cornelio F, Biasevich F, Cappellini A, Tagliavini F, Bertagnolio B. Generalized lysosomal storage in Yunis Varón syndrome. Neuromuscul Disord 1995 Sep;5(5):423–8
Dworzak F see **Morandi L**
Dworzak MN see **Zoubek A**
Dworzecka K see **Murawa P**
Dwoskin LP see **Crooks PA**
Dwulet FE see **Fetterhoff TJ**
Dwulet FE see **Gill JF**
Dwyer AE, Crockett RS, Kalsow CM. Association of leptospiral seroreactivity and breed with uveitis and blindness in horses: 372 cases (1986–1993). J Am Vet Med Assoc 1995 Nov 15;207(10):1327–31
Dwyer AP see **Uppal GS**
Dwyer B. What we should be doing about tuberculosis in Australia [editorial] Med J Aust 1996 Jan 15;164(2):62–3
Dwyer B see **Maguire GP**
Dwyer BE see **Nishimura RN**
Dwyer BP see **Reynolds MA**
Dwyer CM, Kerr RE, Millan DW. Squamous carcinoma following lichen planus of the vulva. Clin Exp Dermatol 1995 Mar;20(2):171–2
Dwyer CM, Madgwick AJ, Ward SS, Stickland NC. Effect of maternal undernutrition in early gestation on the development of fetal myofibres in the guinea-pig. Reprod Fertil Dev 1995;7(5):1285–92
Dwyer D see **Coté TR**
Dwyer DA see **McGuire MA**
Dwyer DE, Adelstein S, Cunningham AL, Merigan TC. Managing HIV. Part 4: Primary therapy. 4.3 The laboratory in managing HIV infection. Med J Aust 1996 Mar 4;164(5):301–3 (19 ref.)
Dwyer DE see **Bolton WV**
Dwyer DE see **Cunningham AL**
Dwyer DM see **Alleman MM**
Dwyer DM see **Joshi M**
Dwyer DM see **Pogue GP**
Dwyer DM see **Thompson BL**
Dwyer E see **Hokom MM**
Dwyer EM Jr see **Greenberg HM**
Dwyer EV see **Chouljian TL**
Dwyer G see **Mathews A**
Dwyer GB see **Greiwe JS**
Dwyer J. Policy and healthy weight. Am J Clin Nutr 1996 Mar;63(3 Suppl):415S–418S (27 ref.)
Dwyer J. Policy and healthy weight. Prev Med 1996 Jan–Feb;25(1):30–3
Dwyer J, Cerfolio N, Murray TH, Rosenthal MB. The value of a uterus. Hastings Cent Rep 1996 Mar–Apr;26(2):28; discussion 28–9
Dwyer J, Vig E. Rethinking transplantation between siblings. Hastings Cent Rep 1995 Sep–Oct;25(5):7–19
Dwyer J see **Sadowsky S**
Dwyer J see **Schauster H**
Dwyer J see **Tedla N**
Dwyer J see **Trickett A**
Dwyer JH see **Flesch-Janys D**
Dwyer JH see **Iribarren C**
Dwyer JS, Owen PJ, Evans GA, Kuiper JH, Richardson JB. Stiffness measurements to assess healing during leg lengthening. A preliminary report. J Bone Joint Surg Br 1996 Mar;78(2):286–9
Dwyer JT. Epilogue: food for thought on folic acid. J Nutr 1996 Mar;126(3):788S–789S
Dwyer JT. Dietary fiber for children: how much? Pediatrics 1995 Nov;96(5 Pt 2):1019–22
Dwyer JT see **Dolecek TA**
Dwyer JT see **Friedman JA**
Dwyer JT see **Turner MA**
Dwyer KJ, Bondo RJ, Pardridge WM. Cis-element/cytoplasmic protein interaction within the 3'-untranslated region of the GLUT1 glucose transporter mRNA. J Neurochem 1996 Feb;66(2):449–58
Dwyer KM see **Mardirossian G**
Dwyer KW, Naul LG, Hise JH. Gliosarcoma: MR features. J Comput Assist Tomogr 1996 Sep–Oct;20(5):719–23
Dwyer LM see **Prueksaritanont T**
Dwyer M see **Sulmasy DP**
Dwyer MJ, McIntyre PG. Ante-natal screening for hepatitis B surface antigen: an appraisal of its value in a low prevalence area. Epidemiol Infect 1996 Aug;117(1):121–31
Dwyer N see **Sculpher MJ**
Dwyer ND see **Troemel ER**
Dwyer NK see **Londos C**
Dwyer NK see **Neufeld EB**
Dwyer P see **Harvey MP**
Dwyer R, Howe J. Peripheral blood flow in the elderly during inhalational anaesthesia. Acta Anaesthesiol Scand 1995 Oct; 39(7):939–44
Dwyer RM. Disinfecting equine facilities. Rev Sci Tech 1995 Jun;14(2):403–18 (4 ref.)
Dwyer S see **Sloane PD**
Dwyer SC, Legendre L, Low PS, Leto, TL. Plant and human neutrophil oxidative burst complexes contain immunologically related proteins. Biochim Biophys Acta 1996 Mar 15;1289(2):231–7
Dwyer SJ III, Stewart BK, Williams MB. Computer applications and digital imaging. Radiology 1996 Mar; 198(3):949–50
Dwyer SJ 3rd. Imaging system architectures for picture archiving and communication systems. Radiol Clin North Am 1996 May;34(3):495–503 (43 ref.)
Dwyer T, Blizzard CL. Defining obesity in children by biological endpoint rather than population distribution. Int J Obes Relat Metab Disord 1996 May;20(5):472–80
Dwyer T, Blizzard L, Ashbolt R. Sunburn associated with increased number of nevi in darker as well as lighter skinned adolescents of northern European descent. Cancer Epidemiol Biomarkers Prev 1995 Dec;4(8):825–30
Dwyer T, Blizzard L, Dean K. Physical activity and performance in children. Nutr Rev 1996 Apr;54(4 Pt 2):S27–31
Dwyer T, Ponsonby AL. Sudden infant death syndrome: after the "back to sleep" campaign [editorial; comment] BMJ 1996 Jul 27;313(7051):180–1. Comment on: BMJ 1996 Jul 27;313(7051):191–5. Comment on: BMJ 1996 Jul 27;313(7051):195–8.
Dwyer T, Ponsonby AL. SIDS epidemiology and incidence. Pediatr Ann 1995 Jul;24(7):350–2, 354–6
Dwyer T see **Ponsonby AL**
Dwyer T see **Riley MD**
Dwyer TJ see **Spielmann HP**
Dwyer TM, Froehner SC. Direct binding of Torpedo syntrophin to dystrophin and the 87 kDa dystrophin homologue. FEBS Lett 1995 Nov 13;375(1–2):91–4
Dwyer TM see **Adams ME**
Dwyer TM see **Carroll JF**
Dwyer-Hansen L see **Spence AM**
Dy EC, Yates WR. Atypical drug abuse: a case report involving clonidine. Am Fam Physician 1996 Sep 1; 54(3):1035–8
Dy M, Arnould A, Lemoine FM, Machavoine F, Ziltener H, Schneider E. Hematopoietic progenitors and interleukin-3-dependent cell lines synthesize histamine in response to calcium ionophore. Blood 1996 Apr 15; 87(8):3161–9
DY M see **Ben-Amor A**
Dy M see **Corbel S**
Dy M see **Gombert JM**
Dy M see **Leite-de-Moraes MC**
Dy PW see **Kovacs EJ**
Dy R see **Earp HS**
Dyachina MN see **Maslov AK**
Dyaczyńska-Herman A see **Bohatyrewicz R**
Dyaczyńska-Herman A see **Bujok G**
Dyaczyńska-Herman A see **Chmielnicki Z**
Dyaczyńska-Herman A see **Skorupa A**
Dyakonova V, Carlberg M, Sakharov D, Elofsson R. Anatomical basis for interactions of enkephalins with other transmitters in the CNS of a snail. J Comp Neurol 1995 Oct 9;361(1):38–47
D'yakonova VE, Sakharov DA. Neurotransmitter basis of mollusc behavior: control of choice between the orienting and the defense response to the presentation of an unfamiliar object. Neurosci Behav Physiol 1995 May–Jun; 25(3):247–51
Dyakov VV see **Loran OB**
Dyakova NA see **Deichman GI**
Dyal PL, Hope S, Roberts DM, Embley TM. Use of the PCR and fluorescent probes to recover SSU rRNA gene sequences from single cells of the ciliate protozoon Spathidium. Mol Ecol 1995 Aug;4(4):499–503
Dyal PL see **Embley TM**
Dyall R, Fremont DH, Jameson SC, Nikolic-Zugic J. T cell receptor (TCR) recognition of MHC class I variants: intermolecular second-site reversion provides evidence for peptide/MHC conformational variation. J Exp Med 1996 Jul 1;184(1):253–8
Dyall R, Vasovic LV, Molano A, Nikolic-Zugic J. CD4-independent in vivo priming of murine CTL by optimal MHC class I-restricted peptides derived from intracellular pathogens. Int Immunol 1995 Aug; 7(8):1205–12
Dyall SD see **Kelly BL**
Dyall-Smith D, Mason G. Plantar wart presenting as a cutaneous horn. Australas J Dermatol 1995 Nov; 36(4):214–5
Dyall-Smith M see **Kamekura M**
Dyall-Smith ML see **Jolley KA**
Dyar DA see **Shirali GS**
Dyas B see **Bavari S**
Dyason JC see **von Itzstein M**
Dyatlov VA, Platoshin AV, Lawrence DA, Carpenter DO. Mercury (Hg 2+) enhances the depressant effect of kainate on Ca-inactivated potassium current in telencephalic cells derived from chick embryos. Toxicol Appl Pharmacol 1996 Jun;138(2):285–97
Dyba M see **Chruściński L**
Dyba T see **Pawlęga J**
Dybala C see **Lin MH**
Dyball RE, McKenzie DN, Thomas GP. Osmoresponsiveness of the rat supraoptic nucleus in vivo depends on glutamatergic inputs. Neurobiology (Bp) 1995; 3(3–4):351–62
Dybas LN see **Wells WW**
Dybbro J see **Lützhøft JH**
Dybdahl-Sissoko NR see **Olsen CW**
Dybdal N see **Hoke D**
Dybdal N see **Hultgren B**
Dybedal I see **Rusten LS**
Dybing E, Schwarze PE, Løvik M, Magnus P. Luftforurensning og helse. Tidsskr Nor Laegeforen 1996

Aug 10;116(18):2147–8 (Nor)
Dybing E see **Becher R**
Dybing E see **Bjørge C**
Dybing E see **Brunborg G**
Dybing E see **Kouzi SA**
Dybing E see **Løvik M**
Dybing E see **Sanner T**
Dybkaer R. Reference materials and reference measurement systems in laboratory medicine. Harmonization of nomenclature and definitions in reference measurement systems. Eur J Clin Chem Clin Biochem 1995 Dec; 33(12):995–8
Dybkaer R, Storring PL. Application of IUPAC–IFCC recommendations on quantities and units to WHO biological reference materials for diagnostic use. International Union of Pure and Applied Chemistry (IUPAC) and International Federation of Clinical Chemistry (IFCC). Eur J Clin Chem Clin Biochem 1995 Sep;33(9):623–5
Dybkaer R see **Blombäck M**
Dybkjaer E see **Nielsen HJ**
Dybkjaer L see **Rasmussen K**
Dybkov MV see **Maliuta SS**
Dybowski R, Gant V. Artificial neural networks in pathology and medical laboratories [see comments] Lancet 1995 Nov 4;346(8984):1203–7 (34 ref.). Comment in: Lancet 1995 Nov 4;346(8984):1175–7. Comment in: Lancet 1995 Dec 23–30;346(8991–8992):1712.
Dybowski R, Weller P, Chang R, Gant V. Prediction of outcome in critically ill patients using artificial neural network synthesised by genetic algorithm. Lancet 1996 Apr 27;347(9009):1146–50
DyBuncio A see **Siracusa A**
Dybvik T, Halvorsen P, Steen PA. Feiladministrering av 50 mg racemisk adrenalin hos en to år gammel gutt. Tidsskr Nor Laegeforen 1996 Mar 10;116(7):834–6 (Eng. Abstr.) (Nor)
Dybvik T, Osnes JB, Skomedal T. Location of alpha 1-adrenoceptors relative to beta-adrenoceptors in rat myocardium. Eur J Pharmacol 1995 Jul 25;281(1):21–7
Dybwad A, Bogen B, Natvig JB, Førre O, Sioud M. Peptide phage libraries can be an efficient tool for identifying antibody ligands for polyclonal antisera. Clin Exp Immunol 1995 Nov;102(2):438–42
Dybwad A, Førre O, Sioud M. Increased serum and synovial fluid antibodies to immunoselected peptides in patients with rheumatoid arthritis. Ann Rheum Dis 1996 Jul;55(7):437–41
Dybwad A see **Ostenstad B**
Dybwad A see **Sioud M**
Dycaico M see **de Boer JG**
Dyce M see **Anderson TJ**
Dyche L, Zayas LH. The value of curiosity and naiveté for the cross-cultural psychotherapist. Fam Process 1995 Dec; 34(4):389–99 (33 ref.)
Dycian A see **King RA**
Dyck G. Psychotropic drugs in nursing homes are not just 'restraints' [letter] Geriatrics 1996 Mar;51(3):27
Dyck J see **Coe JY**
Dyck JB see **Hung OR**
Dyck JL see **Schneider D**
Dyck JR see **Gao G**
Dyck JR see **Yang W**
Dyck MJ see **Jolly JB**
Dyck PJ, Dyck PJ, Grant IA, Fealey RD. Ten steps in characterizing and diagnosing patients with peripheral neuropathy. Neurology 1996 Jul;47(1):10–7
Dyck PJ, Zimmerman IR, Johnson DM, Gillen D, Hokanson JL, Karnes JL, Gruener G, O'Brien PC. A standard test of heat-pain responses using CASE IV. J Neurol Sci 1996 Mar;136(1–2):54–63
Dyck PJ see **Baker MK**
Dyck PJ see **Dyck PJ**
Dyck PJ see **Giannini C**
Dyck PJ see **Low PA**
Dyck PJ see **Midroni G**
Dyck PJ see **Suarez GA**
Dyck PJ see **Yoshioka R**
Dyck R see **Shoker AS**
Dyck WP see **Zurita VF**
Dyck JRB, Gao G, Widmer J, Stapleton D, Fernandez CS, Kemp BE, Witters LA. Regulation of 5'-AMP-activated protein kinase activity by the noncatalytic beta and gamma subunits. J Biol Chem 1996 Jul 26;271(30):17798–803
Dyckman W see **Chen CZ**
Dyczek A see **Szczeklik A**
Dyczkowski C see **Roeder T**
Dyda F see **Arjunan P**
Dyda F see **Li M**
d'Ydewalle G see **Schacken W**
Dydowicz M see **Warenik-Szymankiewicz A**
Dyduch A, Geisler G, Pieniążek W, Olejnik I, Schneiberg B, Iwachów T, Sieklucki J. Rola histaminy w przewodzie pokarmowym w stanach fizjologii i patologii. Pediatr Pol 1996 May;71(5):391–5 (36 ref.) (Eng. Abstr.) (Pol)
Dydykin SS see **Zhbanov IV**
Dye AH see **Mqoqi NP**
Dye C. The logic of visceral leishmaniasis control. Am J Trop Med Hyg 1996 Aug;55(2):125–30
Dye C see **Bouma MJ**
Dye C see **Cleaveland S**
Dye C see **Davies CR**
Dye C see **Espinoza JR**
Dye C see **Turner CM**
Dye C see **Williams BG**
Dye D, Croize J, Brambilla C. Mécanismes de résistance aux antibiotiques des bactéries responsables d'infections respiratoires. Rev Mal Respir 1995;12(5):415–27 (67 ref.) (Eng. Abstr.) (Fre)
Dye J see **Galustian C**
Dye JF see **Siminiak T**
Dye KR see **Peura DA**
Dye L, Warner P, Bancroft J. Food craving during the menstrual cycle and its relationship to stress, happiness of relationship and depression; a preliminary enquiry. J Affect Disord 1995 Jun 8;34(3):157–64
Dye R see **Carey FA**
Dye RH Jr, Stellmack MA, Grange AN, Yost WA. The effect of distractor frequency on judgments of target laterality based on interaural delays. J Acoust Soc Am 1996 Feb; 99(2):1096–107
Dye S see **Herbison AE**
Dye TD see **Coplan J**
Dyer A see **Hill MJ**
Dyer A see **Joossens JV**
Dyer A see **Slattery ML**
Dyer AR, Elliott P, Marmot M, Kesteloot H, Stamler R, Stamler J. Commentary: strength and importance of the relation of dietary salt to blood pressure. Intersalt Steering and Editorial Committee [comment] BMJ 1996 Jun 29; 312(7047):1661–4. Comment on: BMJ 1996 Jun 29;312(7047):1659–61.
Dyer AR, Stamler R, Elliott P, Stamler J. Dietary salt and blood pressure [comment] Nat Med 1995 Oct;1(10):994–6 (18 ref.). Comment on: Nat Med 1995 Oct;1(10):1009–16.
Dyer AR see **Cirillo M**
Dyer AR see **Elliott P**
Dyer AR see **Gann PH**
Dyer AR see **Greenlund KJ**
Dyer AR see **Orencia AJ**
Dyer AR see **St. Jeor ST**
Dyer AR see **Spataro JA**
Dyer BJ see **Plemons JM**
Dyer C. Scotland's "right to die" case is put on hold [news] BMJ 1995 Dec 9;311(7019):1523
Dyer C. Patients given LSD may be able to claim compensation [news] BMJ 1995 Nov 4;311(7014):1185–6
Dyer C. NHS trust faces bill for compensation in home takeover [news] BMJ 1995 Sep 30;311(7009):830
Dyer C. Threatened surgeon has case reconsidered [news] BMJ 1996 Apr 13;312(7036):927
Dyer C. Judge allows baby to die in peace [news] BMJ 1996 Apr 13;312(7036):928
Dyer C. Scottish court will rule on withdrawing treatment [news] BMJ 1996 Apr 20;312(7037):995
Dyer C. Mercy killing of mother prompts inquiry [news] BMJ 1996 Apr 27;312(7038):1055–6
Dyer C. Trial begins into victims of CJD growth hormone [news] BMJ 1996 Apr 27;312(7038):1057
Dyer C. Violence may be predicted among psychiatric patients [news] BMJ 1996 Aug 10;313(7053):318
Dyer C. Selective abortions hit the headlines [news] BMJ 1996 Aug 17;313(7054):380
Dyer C. Overhaul of medical negligence litigation announced [news] [see comments] BMJ 1996 Aug 3;313(7052):247. Comment in: BMJ 1996 Aug 3;313(7052):242–3. Comment in: BMJ 1996 Aug 3;313(7025):243–4.
Dyer C. Medical litigation faces British revolution [news] BMJ 1996 Feb 10;312(7027):330
Dyer C. Do not resuscitate order challenged in court [news] BMJ 1996 Feb 17;312(7028):399–400
Dyer C. Gynaecologist acquitted in hysterectomy case [news] [see comments] BMJ 1996 Jan 6;312(7022):11–2. Comment in: BMJ 1996 Feb 17;312(7028):446–7. Comment in: BMJ 1996 Apr 6;312(7035):908.
Dyer C. Fast track scheme for medical negligence starts [news] BMJ 1996 Jul 27;313(7051):187
Dyer C. Growth hormone deaths blamed on MRC and DoH [news] BMJ 1996 Jul 27;313(7051):185
Dyer C. Company challenges melatonin sales ban [news] BMJ 1996 Jul 6;313(7048):10
Dyer C. Court rules that care cannot be withdrawn due to cash cuts [news] BMJ 1996 Jul 6;313(7048):9–10
Dyer C. Britain and US clash over infanticide [news] BMJ 1996 Mar 16;312(7032):656
Dyer C. Company appeals to retain temazepam capsules [news] BMJ 1996 Mar 16;312(7032):659–60
Dyer C. Baby's doctors to ask for right to die [news] BMJ 1996 Mar 30;312(7034):797
Dyer C. Scottish judges say court can decide in PVS cases [news] BMJ 1996 Mar 30;312(7034):797–8
Dyer C. US court case starts over eyeless babies [news] BMJ 1996 May 18;312(7041):1247
Dyer C. Scottish court gives right to die [news] BMJ 1996 May 4;312(7039):1115
Dyer C. Legal aid won for malaria drug case [news] BMJ 1996 Sep 14;313(7058):643
Dyer C. Woman challenges euthanasia law [news] BMJ 1996 Sep 14;313(7058):643
Dyer C. Internet sales of prescription drugs investigated [news] BMJ 1996 Sep 14;313(7058):645
Dyer C, Hughes C. Doctor wins claim over patent ownership [news] BMJ 1995 Nov 11;311(7015):1248
Dyer CA, Philibotte T. A clone of the MOCH-1 glial tumor in culture: multiple phenotypes expressed under different environmental conditions. J Neuropathol Exp Neurol 1995 Nov;54(6):852–63
Dyer CA see **Lees MB**
Dyer CB see **Prieto LN**
Dyer CE, Shuttleworth CA, Kielty CM. Conformation and function of fibrillin 8-cysteine motifs. Biochem Soc Trans 1995 Nov;23(4):506S
Dyer DC see **Zhang L**
Dyer DH see **Brubaker MJ**
Dyer DL see **Said HM**
Dyer DL see **Tigyi G**
Dyer DS, Brant AM, Schachat AP, Bressler SB, Bressler NM. Angiographic features and outcome of questionable recurrent choroidal neovascularization. Am J Ophthalmol 1995 Oct;120(4):497–505
Dyer DS see **Gurecki PJ**
Dyer DW see **Giardina PC**
Dyer DW see **Register KB**
Dyer E see **Kerfoot M**
Dyer ED, Winward EJ. Persistence of SCII scores and CPI scores of students entering a baccalaureate nursing program during a seven-year period. Strong-Campbell Interest Inventory. Psychol Rep 1995 Jun;76(3 Pt 2):1362
Dyer J see **Eron JJ Jr**
Dyer J see **Huddart RA**
Dyer J see **Shirazi-Beechey SP**
Dyer JA see **Bermano G**
Dyer JA see **Bruins G**
Dyer JA see **Kadrmas EF**
Dyer JH, Zheng S, Wang X. Structural heterogeneity of phospholipase D in 10 dicots. Biochem Biophys Res Commun 1996 Apr 5;221(1):31–6
Dyer JJ. Comparative costs of mobile and fixed-clinic primary health care services. S Afr Med J 1996 May; 86(5):528–30
Dyer JJ, Naidoo KN, Knight S, Mjekevu T, Munro G, Robinson A. Effect of an immunisation campaign in Natal and KwaZulu on vaccinaton coverage rates, 1990–1991. S Afr Med J 1996 Feb;86(2):158–61
Dyer JK see **Kaldahl WB**
Dyer JK see **Keirstead HS**
Dyer JK see **Maze GI**
Dyer JK see **Payne JB**
Dyer JK see **Polak B**
Dyer JM, McNew JA, Goodman JM. The sorting sequence of the peroxisomal integral membrane protein PMP47 is contained within a short hydrophilic loop. J Cell Biol 1996 Apr;133(2):269–80
Dyer JM, Nelson JW, Murai N. Extensive modifications for methionine enhancement in the beta-barrels do not alter the structural stability of the bean seed storage protein phaseolin. J Protein Chem 1995 Nov;14(8):665–78
Dyer JR, Sossin WS, Klein M. Cloning and characterization of aplycalcin and Aplysia neurocalcin, two new members of the calmodulin superfamily of small calcium-binding proteins. J Neurochem 1996 Sep;67(3):932–42
Dyer JR see **Davis TM**
Dyer KA. Fever, leukocytosis, and referred thigh pain. West J Med 1996 Jan;164(1):81–2
Dyer KD, Rosenberg HF. Isolation of homologous gene sequences by vectorette cloning. Biotechniques 1995 Oct; 19(4):550–2
Dyer KD, Rosenberg HF. Eosinophil Charcot-Leyden crystal protein binds to beta-galactoside sugars. Life Sci 1996; 58(23):2073–82
Dyer KD see **Rosenberg HF**
Dyer KF see **Twardy DJ**
Dyer KS see **Lehning EJ**
Dyer M, Frieze A, Suen S. The probability of unique solutions of sequencing by hybridization. J Comput Biol 1994 Summer;1(2):105–10
Dyer M, Frieze A, Suen S. Ordering clone libraries in computational biology. J Comput Biol 1995 Summer; 2(2):207–18
Dyer M see **Matutes E**
Dyer M see **Raynaud SD**
Dyer MA, Naidoo R, Hayes RJ, Larson CJ, Verdine GL, Baron MH. A DNA-bending protein interacts with an essential upstream regulatory element of the human embryonic beta-like globin gene. Mol Cell Biol 1996 Mar; 16(3):829–38
Dyer MA see **Douglas S**
Dyer MA see **Rudy EB**
Dyer ME see **Gales MA**
Dyer MJ, Lillington DM, Bastard C, Tilly H, Lens D, Heward JM, Stranks G, Morilla R, Monrad S, Guglielmi P, Kluin-Nelemans JC, Hagemeijer A, Young BD, Catovsky D. Concurrent activation of MYC and BCL2 in B cell non-Hodgkin lymphoma cell lines by translocation of both oncogenes to the same immunoglobulin heavy chain locus. Leukemia 1996 Jul;10(7):1198–208
Dyer MJ see **Galiègue-Zouitina S**
Dyer MJ see **Height SE**
Dyer MJ see **Kluin PM**
Dyer MJ see **Osterborg A**
Dyer MJ see **Thick J**
Dyer MJ see **Yuille MA**
Dyer MJ see **Zani VJ**
Dyer O. US awards patent for tribesman's DNA [news] BMJ 1995 Dec 2;311(7018):1452
Dyer O. Multiple sclerosis drug prompts rationing fears

[news] BMJ 1995 Oct 14;311(7011):969
Dyer O. WMA rethinks patients' rights [news] BMJ 1995 Sep 16;311(7007):709
Dyer O. Doctors launch twins research company [news] BMJ 1996 Apr 13;312(7036):930
Dyer O. Police investigate suspicious hospital deaths [news] BMJ 1996 Apr 13;312(7036):930
Dyer O. Canadian women compensated for sterilisation [news] BMJ 1996 Feb 10;312(7027):330–1
Dyer O. Researchers face patent race for breast cancer gene [news] BMJ 1996 Jan 6;312(7022):12
Dyer O. Amnesty highlights doctors' duty to report torture [news] BMJ 1996 Jun 1;312(7043):1377
Dyer O. UK government proposes changes to primary care [news] BMJ 1996 Jun 15;312(7045):1500
Dyer O. Non-transplanted organs can be used for research [news] BMJ 1996 Jun 29;312(7047):1631
Dyer O. No cause for alarm over baby milk, says EU [news] BMJ 1996 Jun 8;312(7044):1438
Dyer O. Sheep cloned by nuclear transfer [news] [see comments] BMJ 1996 Mar 16;312(7032):658. Comment in: BMJ 1996 Jun 29;312(7047):1671.
Dyer O. New targets set for cervical screening [news] BMJ 1996 Mar 23;312(7033):728–9
Dyer O. GP struck off for fraud in drug trials [news] BMJ 1996 Mar 30;312(7034):798
Dyer O. Gulf war veterans show nerve damage [news] BMJ 1996 Mar 30;312(7034):797
Dyer O. Supermarket offers allergy tests [news] BMJ 1996 May 18;312(7041):1248
Dyer PA see **Connolly JK**
Dyer PA see **Kennedy LJ**
Dyer PA see **Taylor CJ**
Dyer PA see **Turner DM**
Dyer PD see **Rodriguez R**
Dyer R, Cohan RH. What is the risk of reaction on repeat exposure to contrast material, and how should the patients be premedicated? AJR Am J Roentgenol 1995 Dec; 165(6):1543
Dyer R see **Santos C**
Dyer RB, Herzog NK. Isolation of intact nuclei for nuclear extract preparation from a fragile B-lymphocyte cell line. Biotechniques 1995 Aug;19(2):192–5
Dyer RB see **Chen MY**
Dyer RB see **Decatur SM**
Dyer RB see **Patel JJ**
Dyer RB see **Saunders HS**
Dyer RB see **Williams S**
Dyer RD see **Emmerling MR**
Dyer RD see **Johnson JL**
Dyer RD see **Kramer JB**
Dyer S see **Hollander JE**
Dyer SM see **Page GG**
Dyer TA see **Bringloe DH**
Dyer TD see **MacCluer JW**
Dyer TD see **Rainwater DL**
Dyer TD see **Singh AT**
Dyer W see **Sullivan JS**
Dyer WB see **Sullivan JS**
Dyer WM see **O'Donaghue JL**
Dyer MJS see **Galiéque Zouitina S**
Dyer-Montgomery K see **Tamimi R**
(Dyerberg J) Dyerberg J, Bang HO. Haemostatic function and platelet polyunsaturated fatty acids in Eskimos. 1979 [classical article] Nutrition 1995 Sep–Oct;11(5):475; discussion 474, 476
Dyerberg J, Bang HO. Haemostatic function and platelet polyunsaturated fatty acids in Eskimos. 1979 [classical article] Nutrition 1995 Sep–Oct;11(5):475; discussion 474, 476
Dyerberg J see **Christensen JH**
Dyess DL see **Henderson CG**
Dyet JF see **Nicholson A**
Dygaĭ AM, Zhdanov VV, Khlusov IA, Linbavina PA, Gol'dberg ED. O reguliruiushchem vliianii gemopoézindutsiruiushchego mikrookruzheniia na protsessy krovetvorenia pri deĭstvii tsitostaticheskikh preparatov. Gematol Transfuziol 1995 Sep–Oct;40(5):11–5 (Eng. Abstr.) **(Rus)**
Dygaĭ AM see **Agafonov VI**
Dygaĭ AM see **Gol'dberg ED**
Dygalo NN see **Iushkova AA**
Dyhr-Mikkelsen H, Kjems J. Inefficient spliceosome assembly and abnormal branch site selection in splicing of an HIV-1 transcript in vitro. J Biol Chem 1995 Oct 13; 270(41):24060–6
Dyhre-Poulsen P see **Magnusson SP**
Dyhrman ST see **Camp BJ**
Dyke CK, Proctor DN, Dietz NM, Joyner MJ. Role of nitric oxide in exercise hyperaemia during prolonged rhythmic handgripping in humans. J Physiol (Lond) 1995 Oct 1;488 (Pt 1):259–65
Dyke CK see **Wilson LB**
Dyke JP see **Thompson WL**
Dyke KG see **Derbise A**
Dyke KG see **Schwarz S**
Dyke KG see **Sohail M**
Dyke L see **Lim R**
Dyke S see **Kefri M**
Dyke T. In the tail of the taipan. A personal view of snakebite and serum sickness. Med J Aust 1995 Dec 4–18; 163(11–12):614–5
Dyke T. Positively promoting health in Papua New Guinea [editorial] P N G Med J 1995 Mar;38(1):1–5
Dyke T, Lewis D, Heegaard W, Manary M, Flew S, Rudeen K. Predicting hypoxia in children with acute lower respiratory infection: a study in the highlands of Papua New Guinea. J Trop Pediatr 1995 Aug;41(4):196–201
Dyke TR, Duggan BM, Pennington MW, Byrnes ME, Kem WR, Norton RS. Synthesis and structural characterisation of analogues of the potassium channel blocker charybdotoxin. Biochim Biophys Acta 1996 Jan 4; 1292(1):31–8
Dyken ME, Somers VK, Yamada T, Ren ZY, Zimmerman MB. Investigating the relationship between stroke and obstructive sleep apnea. Stroke 1996 Mar;27(3):401–7
Dyken ME, Yamada T, Lin-Dyken DC, Seaba P, Yeh M. Diagnosing narcolepsy through the simultaneous clinical and electrophysiologic analysis of cataplexy. Arch Neurol 1996 May;53(5):456–60
Dyken ME see **Somers VK**
Dyken ML Jr see **Sherman DG**
Dyken RA see **Kent LW**
Dykens E. The Draw-a-Person task in persons with mental retardation: what does it measure? Res Dev Disabil 1996 Jan–Feb;17(1):1–13
Dykens JA see **Wiles ME**
Dykers JR Jr. The drug testing dilemma [letter; comment] N C Med J 1995 Sep;56(9):412. Comment on: N C Med J 1995 Jun;56(6):274–8.
Dykers JR Jr. MCOs: one physician's primer [letter] N C Med J 1996 Jul–Aug;57(4):193–4
Dykert J see **Cervini LA**
Dykes AG see **Lees KR**
Dykes CW see **Trower MK**
Dykes DJ, Bissery MC, Harrison SD Jr, Waud WR. Response of human tumor xenografts in athymic nude mice to docetaxel (RP 56976, Taxotere). Invest New Drugs 1995; 13(1):1–11
Dykes E see **Fisher R**
Dykes E see **Iyer KR**
Dykes E see **Naru AS**
Dykes F see **Stovroff M**
Dykes GA, Cloete TE, von Holy A. Taxonomy of lactic acid bacteria associated with vacuum-packaged processed meat spoilage by multivariate analysis of cellular fatty acids. Int J Food Microbiol 1995 Nov;28(1):89–100
Dykes GA, von Holy A. Differentiation of Lact. sake and Lact. curvatus isolated from naturally fermented Greek dry salami by SDS-PAGE of whole-cell proteins [letter] J Appl Bacteriol 1995 Oct;79(4):480–2
Dykes GA see **Damelin LH**
Dykes KL see **Granholm E**
Dykes PJ see **Featherstone J**
Dykes PJ see **Tanaka M**
Dykes TA, Bettmann MA. Catheter-directed thrombolysis: an annotated bibliography and selected references (1990–1994). J Vasc Interv Radiol 1995 Nov–Dec;6(6 Pt 2 Su):126S–133S
Dykes-Hoberg M see **Rothstein JD**
Dykewicz MS see **Orfan NA**
Dykhanov II see **Andronova NV**
Dykhuis RW see **Madiba TE**
Dykhuizen R see **Grabowski PS**
Dykhuizen RS, Copland M, Smith CC, Douglas G, Benjamin N. Plasma nitrate concentration and urinary nitrate excretion in patients with gastroenteritis. J Infect 1995 Jul; 31(1):73–5
Dykhuizen RS, Douglas G, Weir J, Gould IM. Corynebacterium afermentans subsp. lipophilum: multiple abscess formation in brain and liver. Scand J Infect Dis 1995;27(6):637–9
Dykhuizen RS, Golder D, Reid TM, Gould IM. Phenoxymethyl penicillin versus co-amoxiclav in the treatment of acute streptococcal pharyngitis, and the role of beta-lactamase activity in saliva. J Antimicrob Chemother 1996 Jan;37(1):133–8
Dykhuizen RS, Harvey G, Gould IM. The high vaginal swab in general practice: clinical correlates of possible pathogens. Fam Pract 1995 Jun;12(2):155–8
Dykhuizen RS, Harvey G, Stephenson N, Nathwani D, Gould IM. Protein binding and serum bactericidal activities of vancomycin and teicoplanin. Antimicrob Agents Chemother 1995 Aug;39(8):1842–7
Dykhuizen RS, Kerr KN, Soutar RL. Fatal haemoptysis in filamentous mycosis [letter; comment] Br J Haematol 1995 Sep;91(1):254–5. Comment on: Br J Haematol 1995 Mar;89(3):500–5.
Dykhuizen RS see **Laing RB**
Dykman RA see **McPherson WB**
Dykoski RK see **Levine J**
Dyková I, Figueras A, Novoa B. Amoebic gill infection of turbot, Scophthalmus maximus. Folia Parasitol (Praha) 1995;42(2):91–6
Dykstra CC see **Cox GM**
Dykstra GL see **Paul GL**
Dykstra KH see **Mefford IN**
Dykstra LA see **Fecho K**
Dykstra LA see **Hughes CE**
Dykstra LA see **Lysle DT**
Dykstra LA see **Powell KR**
Dykun IuV see **Malaia LT**
Dykxhoorn DM, St Pierre R, Linn T. Synthesis of the beta and beta' subunits of Escherichia coli RNA polymerase is autogenously regulated in vivo by both transcriptional and translational mechanisms. Mol Microbiol 1996 Feb; 19(3):483–93
Dykyj D see **Parrinello JF**
Dyl J, Wapner S. Age and gender differences in the nature, meaning, and function of cherished possessions for children and adolescents. J Exp Child Psychol 1996 Aug; 62(3):340–77
Dylevský I see **Navrátil L**
Dylewska-Pawlowska D see **Pilarczyk M**
Dylina TJ, Rutherford D. A fast and efficient method for cast core provisional restoration of anterior teeth. J Prosthet Dent 1995 Sep;74(3):319–20
Dym H. The abused patient. Dent Clin North Am 1995 Jul; 39(3):621–35 (22 ref.)
Dym H see **Strull GE**
Dym M see **Ali S**
Dym M see **Dirami G**
Dym M see **Jia MC**
Dym M see **Richardson LL**
Dymant LN see **Veselkov AN**
Dymecka-Kühn A see **Wciórka J**
Dymecki J see **Gogate N**
Dymecki J see **Szpak GM**
Dymecki SM. A modular set of Flp, FRT and lacZ fusion vectors for manipulating genes by site-specific recombination. Gene 1996 Jun 1;171(2):197–201
Dymecki SM. Flp recombinase promotes site-specific DNA recombination in embryonic stem cells and transgenic mice. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):6191–6
Dymek A see **Koziorowski A**
Dymek A see **Szudrowicz Z**
Dymek P see **Williams E**
Dyment DA see **Sadovnick AD**
Dyment PG. The pediatrician, sports medicine, and managed care [editorial; comment] Arch Pediatr Adolesc Med 1996 Feb;150(2):133. Comment on: Arch Pediatr Adolesc Med 1996 Feb;150(2):211–5.
Dymnicka S, Tomaszewski M, Aleszewicz J, Bielińska B. Zawał serca u dzieci. Pol Tyg Lek 1995 Sep; 50(36–39):58–61 (Eng. Abstr.) **(Pol)**
Dymock BW see **Chan C**
Dymock D see **Milsom SE**
Dymond D. Cardiovascular testing: a GP guide. Practitioner 1996 Jun;240(1563):383–6, 388
Dymond DS see **Lim R**
Dymond RC, Redpath TW, McKiddie FI. Application of the principle of optical phase-contrast microscopy to velocity phase-encoded MRI of blood flow in the aorta. Br J Radiol 1996 May;69(821):410–4
Dymova LG see **Sevast'ianov PV**
Dymshakova TA see **Landyshev SIu**
Dymshits GM see **Adarichev VA**
Dymshits GM see **Wlassoff WA**
Dynan MJ see **Kalams SA**
Dynan WS see **Suwa A**
Dyne KM, Valli M, Forlino A, Mottes M, Kresse H, Cetta G. Deficient expression of the small proteoglycan decorin in a case of severe/lethal osteogenesis imperfecta. Am J Med Genet 1996 May 3;63(1):161–6 (34 ref.)
Dyne KM see **Rossi A**
Dynes A see **Lewis P**
Dynesius-Trentham R see **Sewell KL**
Dynesius-Trentham RA see **Trentham DE**
Dynlacht BD see **Chen J**
Dynlacht BD see **Goldberg Y**
Dynlacht JR see **Young HK**
Dynnyk OB see **Berezovs'kyĭ VIA**
Dynon K see **Desneves J**
Dynowska D, Sanokowska E. Receptorowa aktywność limfocytów T u chorych z atopowym zapaleniem skóry. Przegl Lek 1995;52(6):303–6 (Eng. Abstr.) **(Pol)**
Dyomina K see **Houldsworth J**
Dyon-Laurent C see **Sara SJ**
Dyong T see **Maurer CA**
Dyong TH see **Maurer CA**
Dypbukt J see **Weinander R**
Dypbukt JM see **Ankarcrona M**
Dyr JE see **Spička I**
Dyr W, Kostowski W. Evidence that the amygdala is involved in the inhibitory effects of 5-HT3 receptor antagonists on alcohol drinking in rats. Alcohol 1995 Jul–Aug; 12(4):387–91
Dyrberg T see **Bonnevie-Nielsen V**
Dyrda I see **Bourassa MG**
Dyrda I see **Pratt CM**
Dyrda Z see **Rzymowska J**
Dyreborg U see **Møller CM**
Dyregrov A see **Skogstad A**
Dyrhaug G see **Buø L**
Dyrks T see **Hartmann T**
Dyrks T see **Urmoneit B**
Dyrna A see **Anwar N**
Dyrna A see **Schaffranietz L**
Dyrshchikova AV see **Deshevoĭ IuB**
Dyrstad K see **Dyvik K**
Dyrszka H see **Gibelisco R**
Dysart SH see **Moran MC**
Dysheva NM see **Bochkov NP**
Dysinger WS. Preventive medicine training and managed care: current status and models for the future. Am J Prev Med 1996 May–Jun;12(3):145–50

Dyskin EA see **Tiutin LA**
Dysko R see **Yang DH**
Dyson A see **Williams E**
Dyson D see **Gains MJ**
Dyson D see **Ray D**
Dyson DH see **Khanna AK**
Dyson H see **Amor S**
Dyson HJ. Nuclear magnetic resonance of thioredoxin and glutaredoxin. Methods Enzymol 1995;252:293–306
Dyson HJ see **Jeng MF**
Dyson HJ see **Slaby I**
Dyson HJ see **Wishart DS**
Dyson J see **Antoniou A**
Dyson JE, Darvell BW. Dental air turbine handpiece performance testing. Aust Dent J 1995 Oct;40(5):330–8 (53 ref.)
Dyson M see **Mitchell R**
Dyson ML see **Bush SL**
Dyson N see **Brook A**
Dyson N see **Cobrinik D**
Dyson N see **Du W**
Dyson N see **Lee MH**
Dyson N see **Wu CL**
Dyson N see **Zhu L**
Dyson N see **Zukerberg LR**
Dyson NJ see **Yamasaki L**
Dyson P see **Ray T**
Dyson PJ, Evans M. pUCS75, a stable high-copy-number Streptomyces—Escherichia coli shuttle vector which facilitates subcloning from pUC plasmid and M13 phage vectors. Gene 1996 May 24;171(1):71–3
Dyson PJ see **Hederer RA**
Dyson PJ see **Simpson E**
Dyson PJ see **Slingsby JH**
Dyson R. United Kingdom: managing medical supply or balancing different agendas. Cah Sociol Demogr Med 1995 Oct–Dec;35(3–4):361–78
Dyson RJ, Buchanan M, Farrington TA, Hurrion PD. Electromyographic activity during windsurfing on water. J Sports Sci 1996 Apr;14(2):125–30
Dyson RJ see **Buchanan M**
Dyson SJ, Arthur RM, Palmer SE, Richardson D. Suspensory ligament desmitis. Vet Clin North Am Equine Pract 1995 Aug;11(2):177–215 (34 ref.)
Dyson SJ, Denoix JM. Tendon, tendon sheath, and ligament injuries in the pastern.
Vet Clin North Am Equine Pract 1995 Aug;11(2):217–33 (19 ref.)
Dyson SJ, Dik KJ. Miscellaneous conditions of tendons, tendon sheaths, and ligaments.
Vet Clin North Am Equine Pract 1995 Aug;11(2):315–37 (57 ref.)
Dyson SJ see **Barr AR**
Dyson SJ see **Dik KJ**
Dyson SJ see **Vatistas NJ**
Dyssegaard B see **Meadow-Orlans KP**
Dysseler P, Hoffem D. Inulin, an alternative dietary fibre. Properties and quantitative analysis. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S145–52
Dytoc MT see **Ismaili A**
Dytrych JK, Cooke RP. Autofluorescence of Cyclospora [letter] Br J Biomed Sci 1995 Mar;52(1):76
Dyubkacheva TA see **Shapalova KB**
Dyugovskaya L, Berkutski T, Ginsburg H. Characterisation of the morphogenetic course and secretion of two different types of mucoid material by granulated metrial gland/lymphokine-activated killer cells. J Anat 1995 Dec; 187 (Pt 3):693–708
Dyugovskaya L, Ginsburg H. Cure of fibroblast monolayers from murine cytomegalovirus infection: phenotypic assessment of rat lymphoid cell population developed on fibroblast monolayers. Cell Immunol 1996 Apr 10; 169(1):30–9
Dyukova TV see **Cullin DW**
Dyvik K, Dyrstad K, Tronstad A. Relationship between viscosity and determined injection pressure in angiography catheters for common roentgen contrast media.
Acta Radiol Suppl 1995;399:43–9
d'Yvoire MB see **Sandouk P**
Dywan CA see **Connolly JF**
Dzagurova T, Tkachenko E, Slonova R, Ivanov L, Ivanidze E, Markeshin S, Dekonenko A, Niklasson B, Lundkvist A. Antigenic relationships of hantavirus strains analysed by monoclonal antibodies. Arch Virol 1995;140(10):1763–73
Dzagurova T see **Hörling J**
Dzagurova TK see **Dekonenko AE**
Dzagurova TK see **Ivanov AP**
Džakula Z, Westler WM, Markley JL. Continuous probability distribution (CUPID) analysis of potentials for internal rotations. J Magn Reson B 1996 May;111(2):109–26
Dzamba BJ see **Reinhardt DP**
Džambas L see **Dimitrijevic B**
Dzantiev BB, Blintsov AN, Bobkova AF, Izumrudov VA, Zezin AB. Novye metody immunofermentnogo analiza, osnovannye na ispol'zovanii interpoliélektrolitnykh reaktsiĭ. Dokl Akad Nauk 1995 Jun;342(4):549–52 **(Rus)**
Dzantiev BB see **Danilkovich AV**
Dzantiev BB see **Zherdev AV**
Dzapo V see **Reiner G**
Dzata G see **Steinberg H**
Dzau VJ see **Gibbons GH**
Dzau VJ see **Hayashida W**
Dzau VJ see **Hein L**
Dzau VJ see **Koike G**
Dzau VJ see **Mukoyama M**
Dzau VJ see **Nakajima M**
Dzau VJ see **Pratt RE**
Dzau VJ see **von der Leyen HE**
Dzau VJ see **Wu DA**
Dzau VJ see **Yamada T**
Dzbeński TH see **Bitkowska E**
Dzbeński TH see **Plonka W**
Džebro S see **Božikov V**
Dzeja C see **Hagen V**
Dzeja PP, Zeleznikar RJ, Goldberg ND. Suppression of creatine kinase-catalyzed phosphotransfer results in increased phosphoryl transfer by adenylate kinase in intact skeletal muscle. J Biol Chem 1996 May 31;271(22):12847–51
Dzeletovic S, Babiker A, Lund E, Diczfalusy U. Time course of oxysterol formation during in vitro oxidation of low density lipoprotein. Chem Phys Lipids 1995 Nov 17; 78(2):119–28
Dzeletovic S see **Breuer O**
Dzemeshkevich S see **Skipenko O**
Dzemeshkevich SL see **Dement'eva II**
Dzendolet I see **Grimmett WG**
Džepina I see **Stanec Z**
Dzerk A see **Lee JW**
Dzerzhyns'kyĭ ME see **Hordiienko VM**
Dzgoeva FU, Musselius SG, Kutyrina IM, Zozulia OV, Milovanov IuS. Ostraia pochechnaia nedostatochnost' pri nefrotoksicheskom deĭstvii rentgenokontrastnykh sredstv. Urol Nefrol (Mosk) 1996 Jan–Feb;(1):9–12 (Eng. Abstr.) **(Rus)**
Dzgoeva FU see **Milovanov IuS**
Dzgoeva FU see **Nikolaev AIu**
Dzgoeva FU see **Zozulia OV**
Dzhabarov DA see **Damir EA**
Dzhabarova NK see **Levitskiĭ EF**
Dzhabrailova SSh. Laparoskopicheskaia sterilizatsiia zhenshchin. Akush Ginekol (Mosk) 1995;(5):44–6 **(Rus)**
Dzhabrailova SSh see **Beloglazova SE**
Dzhafarova AN see **Skorobogat'ko OV**
Dzhagupov IV see **Karnaukhov IuN**
Dzhalolova ZD see **Shavakhabov ShSh**
Dzhaman UM see **Molochkina EM**
Dzhaparidze MN, Naumov AV, Gromova OV, Adamov AK, Eliseev IuIu, Kosmoenko OM, Kuz'michenko IA, Kopyrzov VN, Zavorotnykh VI, Zakharova TL, Chekhovskaia GV. Ispol'zovanie novogo shtamma Vibrio cholerae O139 v kachestve produtsenta énteral'noĭ khimicheskoĭ vaktsiny. Zh Mikrobiol Epidemiol Immunobiol 1996 Mar–Apr; (2):52–5 (Eng. Abstr.) **(Rus)**
Dzhavadov SA see **Lebedeva LG**
Dzhebrailova TD. Vospriiatie i vosprizvedenie vremennykh intervalov u lits s raznymi kharakteristkami alpha- i beta-ritmov. Fiziol Cheloveka 1995 Jul–Aug;21(4):86–91 **(Rus)**
Dzhebrailova TD see **Umriushkin EA**
Dzhebrailova TT see **Umriukhin EA**
Dzhemukhadze NK see **Sokolov VE**
Dzhepo SP see **Bugai DA**
Dzhernigan R see **Teplukhin AV**
Dzhidzheishvili LSh see **Korinteli VI**
Dzhillad MM see **Aksenov VM**
Dzhioev IuP see **Pogodina VV**
Dzhivanian TI see **Pogodina VV**
Dzhodzheva D, Radionov M. Endometrioza v tsikatriks sled tsezarovo sechenie. Khirurgiia (Sofiia) 1995;48(5):71–2 **(Bul)**
Dzhorgova Iu, Petrov I, Atsev B, Nachev G, Chirkov A. Obobshteni rezultati ot perkutanna transluminalna koronarna angioplastika v DIV "Sveta Ekaterina" za perioda 1991–1994 godina. Khirurgiia (Sofiia) 1995; 48(1):51–8 (Eng. Abstr.) **(Bul)**
Dzhorgova Iu see **Gadeva S**
Dzhorgova Iu see **Nachev G**
Dzhorgova Iu see **Petrov I**
Dzhubalieva SK see **Guliak NS**
Dzhumigo AP see **Vul'fovich IuV**
Dzhumigo PA see **Makarova MG**
Dzhupanov K see **Petrov S**
Dziadek B see **Gościcka T**
Dziadek M. Transgenic animals: how they are made and their role in animal production and research. Aust Vet J 1996 May;73(5):182–7 (67 ref.)
Dziadek M. Role of laminin-nidogen complexes in basement membrane formation during embryonic development. Experientia 1995 Sep 29;51(9–10):901–13 (136 ref.)
Dziadek M, Darling P, Bakker M, Overall M, Zhang RZ, Pan TC, Tillet E, Timpl R, Chu ML. Deposition of collagen VI in the extracellular matrix during mouse embryogenesis correlates with expression of the alpha 3(VI) subunit gene. Exp Cell Res 1996 Aug 1;226(2):302–15
Dziadek M see **Gilbert RE**
Dziadek M see **Hendrey J**
Dziadek M see **Hendrey JA**
Dziadek M see **McKarney LA**
Dziadek V see **Tümmler B**
Dziadkowiak H see **Szmigiel C**
Dziadkowiec D see **Lachowicz TM**
Dziadkowiec I see **Chung SW**
Dziadzio L see **Biesecker LG**
Dziadziola JK see **Rachel JD**
Dzialo R see **Ma X**
Działowski EM see **Kapusta DR**
Dzianott A, Korczowski R, Czyżyk E, Mazur A. Analiza guzów mózgu u dzieci z regionu Rzeszowskiego. Pediatr Pol 1995 Mar;70(3):219–23 (Eng. Abstr.) **(Pol)**
Dziatkovskaia NN see **Orel VE**
(Dziatkowiak A) Kledecki Z. Profesorowie Antoni Dziatkowiak i Andrzej Nowak: cz-onkami honorowymi Kaliskiego Towarzystwa Lekarskiego.
Pol Arch Med Wewn 1996 Jan;95(1):89–90 **(Pol)**
Dziatkowiak A see **Frasik W**
Dzida G see **Chiang PW**
Dziduch M see **Pilarczyk M**
Dzidziguri DV see **Chelidze PV**
Dziechciarz P, Zalewski T. Ostre zapalenie trzustki u dzieci. Rozpoznawanie i postępowanie. Pediatr Pol 1995 Oct; 70(10):suppl 1–10 (10 ref.) **(Pol)**
Dzieciątkowska A, Fuksiewicz M, Lachert E, Ziemba-Zółtowska B, Lętowska M. Porównanie zawartości płytek krwi i leukocytów w koncentratach krwinek płytkowych, otrzymanych przy użyciu separatora CS-3000 oraz separatorów III generacji (CS-3000 plus i Cobe-Spectra). Acta Haematol Pol 1995;26(3):285–9 (Eng. Abstr.) **(Pol)**
Dzieciatkowska E see **Watala C**
Dzięcioł J. Megakariocyty szpiku jako element bariery szpik-krew. Pol Arch Med Wewn 1995 May;93(5):433–8 (40 ref.) **(Pol)**
Dzięcioł J, Dębek W, Chyczewski L, Kisielewski W, Sulkowski S, Ladny JR, Kozielec Z. Megakaryocytes in the acute stage of experimental hemorrhagic shock. Part I. Megakaryocytes circulating in the blood.
Rocz Akad Med Bialymst 1995;40(1):88–93
Dzięcioł J, Dębek W, Chyczewski L, Szynaka B, Kisielewski W, Sulkowski S. Megakaryocytes in the acute stage of experimental hemorrhagic shock. Part II. Megakaryocytic regulation of cell release from the bone marrow.
Rocz Akad Med Bialymst 1995;40(1):94–8
Dzięcioł J, Dębek W, Pająk J, Chyczewski L, Kisielewski W, Sulkowski S. Megakaryocytes in the acute stage of experimental hemorrhagic shock. Part III. Histomorphometrical evaluation of megakaryocytes.
Rocz Akad Med Bialymst 1995;40(1):99–104
Dzięcioł J, Musiatowicz B, Zimnoch L, Kemona A, Sulkowski S. Papillary Hürthle cell tumor of thyroid: report of a case with a cytomorphologic approach to diagnosis.
Acta Cytol 1996 Mar–Apr;40(2):311–4
Dzięcioł J see **Dębek W**
Dzięcioł J see **Kirejczyk JK**
Dzięcioł J see **Sulkowski S**
Dzieczkowski J see **Quintero RA**
Dziedzic DC see **Reddan JR**
Dziedzic DC see **Sax CM**
Dziedzic K see **Averns HL**
Dziedzic K see **Duda S**
Dziedzic-Goclawska N see **Wojtowicz N**
Dziedzicka-Wasylewska M, Przewlocka B, Przewlocki R. The effect of prolonged lithium administration on the cAMP level in the rat striatum. Pol J Pharmacol 1995 Mar–Apr; 47(2):115–20
Dziedzicka-Wasylewska M, Przewlocki R. The effect of mu and kappa opioid receptor agonists on cAMP level in hippocampus of kainic acid–treated rats.
Pol J Pharmacol 1995 Mar–Apr;47(2):121–6
Dziedzicka-Wasylewska M, Wędzony K. The effect of prolonged administration of lithium on the level of dopamine D2 receptor mRNA in the rat striatum and nucleus accumbens. Acta Neurobiol Exp (Warsz) 1996; 56(1):29–34
Dziedziczko A see **Romański B**
Dziegiel M see **Engberg J**
Dziegielewski J see **Mazerska Z**
Dziekan G see **Dubach P**
Dziekońska-Rynko J see **Zółtowska K**
Dzielak DJ see **Fujiwara H**
Dzielicki J see **Kozielski J**
Dziemian E see **Machnicka B**
Dziemidok P see **Marczewski KT**
Dzienis-Koronkiewicz E, Dębek W, Chyczewski L, Szyszko J, Worowski K. Cathepsin D activity in the intestinal wall in experimental untreated hemorrhagic shock.
Rocz Akad Med Bialymst 1995;40(1):138–47
Dzieniszewski J see **Rydzewska G**
Dzieniszewski J see **Tacikowski T**
Dzieniszewski J see **Tomecki R**
Dziennis SE see **Smith LT**
Dzierzak E, Medvinsky A. Mouse embryonic hematopoiesis. Trends Genet 1995 Sep;11(9):359–66 (65 ref.)
Dzierzak E see **Pandolfi PP**
Dzierzak E see **Sinclair A**
Dzierzak EA see **Brady HJ**
Dzierżanowska D, Gzyl A, Rożynek E, Augustynowicz E, Wojda U, Celińska-Cedro D, Sankowska M, Wadström T. PCR for identification and typing of Helicobacter pylori isolated from children. J Physiol Pharmacol 1996 Mar; 47(1):101–14
Dzierżanowska D see **Augustynowicz E**
Dzierżanowska D see **Muszyński J**
Dzierżanowska D see **Rubik J**
Dzierżewicz Z, Cwalina B, Kurkiewicz S, Chodurek E, Wilczok T. Intraspecies variability of cellular fatty acids among soil and intestinal strains of Desulfovibrio

desulfuricans. Appl Environ Microbiol 1996 Sep; 62(9):3360–5

Dziewięcki C see **Marchel A**

Dziewulska D see **Rafałowska J**

Dziewulska D see **Szyluk B**

Dziewulska-Bokiniec A. Smoking habit and benign breast disease. Neoplasma 1995;42(5):285–7

Dziewulska-Bokiniec A see **Ciesielski D**

Dziewulski P, Dujon D, Spyriounis P, Griffiths RW, Shaw JD. A retrospective analysis of the results of 218 consecutive rhinoplasties. Br J Plast Surg 1995 Oct; 48(7):451–4

Dziewulski W, Boroń Z, Bernatowicz-Łojko U. Diagnostyka ultrasonograficzna i organizacja leczenia wrodzonej dysplazji stawów biodrowych w Toruniu. Chir Narzadow Ruchu Ortop Pol 1994;59(1):9–14 (Eng. Abstr.) **(Pol)**

Dziezyc J see **Rames DS**

Dzik JM, Bretner M, Kulikowski T, Gołos B, Jarmuła A, Poznański J, Rode W, Shugar D. Synthesis and interactions with thymidylate synthase of 2,4-dithio analogues of dUMP and 5-fluoro-dUMP. Biochim Biophys Acta 1996 Mar 7;1293(1):1–8

Dzik W see **Hausman E**

Dzik WH see **Dumont LJ**

Dziki AJ see **Molloy M**

Dziklińska A see **Wasilewski D**

Dzikova S see **Polenakovic M**

Dzikovich VV. Oshibki v diagnostike probodnykh gastroduodenal'nykh iazv na dogospital'nom étape. Klin Med (Mosk) 1995;73(4):91–2 **(Rus)**

Dzimianski MT see **Lu GW**

Dzimiri M see **Khabar KS**

Dzimiri N, Chester AH, Allen SP, Duran C, Yacoub MH. Vascular reactivity of arterial coronary artery bypass grafts—implications for their performance. Clin Cardiol 1996 Mar;19(3):165–71 (63 ref.)

Dzimiri N, Galai O, Moorji A, Bakr S, Abbag F, Fadley F, Almotrefi AA. Regulation of sympathetic activity in children with various congenital heart diseases. Pediatr Res 1995 Jul;38(1):55–60

Dzimiri N, Hussain S, Moorji A, Prabhakar G, Bakr S, Kumar M, Almotrefi AA, Halees Z. Characterization of lymphocyte beta-adrenoceptor activity and Gs-protein in patients with rheumatic heart valvular disease. Fundam Clin Pharmacol 1995;9(4):372–80

Dzimiri N, Meyer B. World distribution of factor V Leiden [letter; comment] Lancet 1996 Feb 17;347(8999):481–2. Comment on: Lancet 1995 Oct 28;346(8983):1133–4.

Dzimiri N, Moorji A, Kumar M, Kumar N, Halees Z. Comparison of the effect of left ventricular volume and pressure overload on beta-adrenoceptor density in left heart valvular disease. Int J Cardiol 1996 Feb;53(2):109–16

Dzimiri N see **Galai O**

Dzioba R see **Bamford CR**

Dziri C see **el Mezni F**

Dzis' RP. Korrektsiia zhirno-kislotnogo sostava membran éritrotsitov krovi infuziiami zhirovykh émul'sii posle operatsii na zheludke. Vestn Khir Im I I Grek 1992 Nov-Dec;149(11-12):377–80 (Eng. Abstr.) **(Rus)**

Dziuba MV see **Mazurets AF**

Dziuba-Leatherman J see **Finkelhor D**

Dziuban NF see **Davtian LL**

Dziubek Z. Zakażenia przenoszone przez kleszcze. Pediatr Pol 1995 May;70(5):383–8 (Eng. Abstr.) **(Pol)**

Dziubińska K see **Pilarczyk M**

Dziubiński ML see **Ram TG**

Dziugan' SA see **Gusak VK**

Dziukas L see **Cameron P**

Dziukas L see **Herbert ME**

Dzodic R see **Ramirez LH**

Dzoljic MR see **Van Leeuwen R**

Dzoljic-Danilovic G see **Joosten KF**

Dzoljic-Danilovic G see **Struycken VH**

Dzotsoeva LK see **Tabakova TV**

Dzubow L see **Humphreys TR**

Dzubow LM. Malignant melanoma: treatment in evolution. Dermatol Surg 1995 Nov;21(11):924

Dzubow LM. Leg veins and stretch marks. Have they seen the light? Dermatol Surg 1996 Apr;22(4):321

Dzubow LM. Optimizing local anesthesia. The heat is on [comment] Dermatol Surg 1996 Aug;22(8):681. Comment on: Dermatol Surg 1996 Aug;22(8):687–90. Comment on: Dermatol Surg 1996 Aug;22(8):707–9.

Džubur A, Danilovic Z, Caklovic N, Seiwerth S. A contribution to the quantitative analysis of transmitted images. Arch Anat Cytol Pathol 1995;43(4):268–70

Džubur A see **Danilovic Z**

Dzudzor B see **Spain BH**

Dzugaj A see **Skalecki K**

Dzuiba J see **Strieter RM**

Dzumhur SM, Goss DE, Cohen AT. Low-molecular-weight heparin for venous thrombosis in a neonate [letter] Lancet 1995 Dec 2;346(8988):1487

Dzumhur Z, Zec S, Buljina A, Terzic R. Therapeutic feeding in Sarajevo during the war. Eur J Clin Nutr 1995 Oct;49 Suppl 2:S40–2

Dzurba A see **Ravingerova T**

Džurba A see **Vrbjar N**

Džurba A see **Ziegelhöffer A**

Dzúrik R, Oksa A, Spustová V. Farmakodynamika inhibítorov angiotenzín konvertujúceho enzýmu (ACEI). Vnitr Lek 1996 Feb;42(2):93–7 (Eng. Abstr.) **(Slo)**

Dzúrik R, Spustová V, Aghová J. Diuretiká v liečbe hypertenzie. Vnitr Lek 1996 Feb;42(2):106–9 (Eng. Abstr.) **(Slo)**

Dzúrik R see **Sebeková K**

Dzúrik R see **Spustová V**

D'Zurilla TJ see **Chang EC**

Dzúrová M see **Stratilová E**

Dzus AK see **Lemire JJ**

Dzus AL see **Zünd G**

Dzviga C see **Guy C**

Dzwierzynski WW see **Yousif NJ**

Dzwigaj S, Pezerat H. Singlet oxygen-trapping reaction as a method of (1)O2 detection: role of some reducing agents. Free Radic Res 1995 Aug;23(2):103–15

Dzwigaj S see **Fournier J**

Dzwigala B see **Wiktor-Jedrzejczak W**

Dzwonczyk M see **Monsen PT**

Dzwonczyk R see **Brown CG**

Dzwonczyk R see **Woda RP**

Dzwonczyk S see **Atwal KS**

Dzwonczyk S see **Grover GJ**

Dzyabchenko A see **Toscani S**

E

E Y see **Lee MG**

e Silva MJ, Lewis DL. L- and N-type Ca2+ channels in adult rat carotid body chemoreceptor type I cells. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):689–99

e Silva PM see **Bandeira-Melo C**

e Silva PM see **Diaz BL**

Ea-Kim L, Javellaud J, Oudart N. Reduction of the pressor response to nicotine in the guinea pigs by a histamine (H3) agonist is attenuated by an inhibitor of nitric oxide synthesis. J Cardiovasc Pharmacol 1996 Apr;27(4):607–13

Eacho P see **Anderson NL**

Eachus J, Williams M, Chan P, Smith GD, Grainge M, Donovan J, Frankel S. Deprivation and cause specific morbidity: evidence from the Somerset and Avon survey of health. BMJ 1996 Feb 3;312(7026):287–92

Eachus JI see **Williams MH**

Eacott MJ, Heywood CA. Perception and memory: action and interaction. Crit Rev Neurobiol 1995;9(4):311–20 (50 ref.)

Eacott MJ see **Gaffan D**

Eacott MJ see **Gaffan EA**

Ead RD see **Boffa MJ**

Eade J see **Kalra L**

Eade OE see **Stanley AJ**

Eades CG see **Yu JN**

Eades E see **Burkhardt BR**

Eades-Perner AM see **Metze D**

Eadie AS, Carlin PJ. Evolution of control system models of ocular accommodation, vergence and their interaction. Med Biol Eng Comput 1995 Jul;33(4):517–24 (84 ref.)

Eadie J see **Herron WJ**

Eadie J see **Penman AD**

Eadie K, Shum D. Assessment of visual memory: a comparison of Chinese characters and geometric figures as stimulus materials. J Clin Exp Neuropsychol 1995 Oct; 17(5):731–9

Eadie MJ. Treatment of Parkinson's disease. Aust Fam Physician 1995 Sep;24(9):1685–7, 1690–2

Eadie MJ. The understanding of epilepsy across three millennia. Clin Exp Neurol 1994;31:1–12 (16 ref.)

Eadie MJ. The role of therapeutic drug monitoring in improving the cost effectiveness of anticonvulsant therapy. Clin Pharmacokinet 1995 Jul;29(1):29–35 (26 ref.)

Eadie MJ see **Hooper WD**

Eadie PA see **Carroll SM**

Eadon H see **Mikhail GW**

Eads GC see **Arrow KJ**

Eady EA, Bojar RA, Jones CE, Cove JH, Holland KT, Cunliffe WJ. The effects of acne treatment with a combination of benzoyl peroxide and erythromycin on skin carriage of erythromycin-resistant propionibacteria. Br J Dermatol 1996 Jan;134(1):107–13

Eady EA see **O'Neill MP**

Eady JJ, Orta T, Dennis MF, Stratford MR, Peacock JH. Glutathione determination by the Tietze enzymatic recycling assay and its relationship to cellular radiation response. Br J Cancer 1995 Nov;72(5):1089–95

Eady JJ see **Orta T**

Eady RA see **Christiano AM**

Eady RA see **Dunnill MG**

Eady RA see **Ishida-Yamamoto A**

Eady RA see **McGarth JA**

Eady RA see **McGrath JA**

Eady RA see **Porter RM**

Eady RA see **Smith FJ**

Eady RA see **Vaughn Jones SA**

Eady RR. Vanadium nitrogenases of Azotobacter. Met Ions Biol Syst 1995;31:363–405 (106 ref.)

Eady RR see **Gangeswaran R**

Eady RR see **Peelen S**

Eagan MA see **Swanson PC**

Eagan PA see **Gulley ML**

Eagan PA see **Sangüeza OP**

Eagan PA see **Smith SS**

Eagan RT see **Bonner JA**

Eagan RT see **Frytak S**

Eagan RT see **Shaw EG**

Eagar R see **Jamison JH**

Eagelson K see **Mermelstein F**

Eager KR see **Dulhunty AF**

Eager KR see **Laver DR**

Eagger SA, Harvey RJ. Clinical heterogeneity: responders to cholinergic therapy. Alzheimer Dis Assoc Disord 1995; 9 Suppl 2:37–42 (72 ref.)

Eagle CJ see **Froelich J**

Eagle DA see **Bertolet BD**

Eagle K, King A, Fisher C, Souhami R. Cyclophosphamide induced remission in relapsed, progressive idiopathic orbital inflammation ('Pseudotumour'). Clin Oncol (R Coll Radiol) 1995;7(6):402–4

Eagle KA, Brundage BH, Chaitman BR, Ewy GA, Fleisher LA, Hertzer NR, Leppo JA, Ryan T, Schlant RC, Spencer WH 3d, Spittell JA Jr, Twiss RD, Ritchie JL, Cheitlin MD, Gardner TJ, Garson A Jr, Lewis RP, Gibbons RJ, O'Rourke RA, Ryan TJ. Guidelines for perioperative cardiovascular evaluation for noncardiac surgery. Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee on Perioperative Cardiovascular Evaluation for Noncardiac Surgery). J Am Coll Cardiol 1996 Mar 15;27(4):910–48

Eagle KA, Brundage BH, Chaitman BR, Ewy GA, Fleisher LA, Hertzer NR, Leppo JA, Ryan T, Schlant RC, Spencer WH 3rd, Spittell JA Jr, Twiss RD, Ritchie JL, Cheitlin MD, Gardner TJ, Garson A Jr, Lewis RP, Gibbons RJ, O'Rourke RA, Ryan TJ. Guidelines for perioperative cardiovascular evaluation for noncardiac surgery. Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. Committee on Perioperative Cardiovascular Evaluation for Noncardiac Surgery. Circulation 1996 Mar 15; 93(6):1278–317

Eagle KA see **Coley CM**

Eagle KA see **Di Salvo TT**

Eagle KA see **Farrehi PM**

Eagle KA see **Fleisher LA**

Eagle KA see **Paul SD**

Eagle KA see **Sharma S**

Eagle KA see **Shaw LJ**

Eagle KS, Chalmers GR, Clary DO, Gage FH. Axonal regeneration and limited functional recovery following hippocampal deafferentation. J Comp Neurol 1995 Dec 18; 363(3):377–88

Eagle M see **Simkin S**

Eagle RA, Blake A. Two-dimensional constraints on three-dimensional structure from motion tasks. Vision Res 1995 Oct;35(20):2927–41

Eagle RC see **Ing EB**

Eagle RC see **Singh AD**

Eagle RC Jr see **Chang WJ**

Eagle RC Jr see **De Potter P**

Eagle RC Jr see **Fineman MS**

Eagle RC Jr see **Gloor P**

Eagle RC Jr see **Kiratli H**

Eagle RC Jr see **Shields JA**

Eaglen RH. The Office of the Student Ombudsman: its role in the medical sciences. P R Health Sci J 1995 Dec; 14(4):287–92

Eagles CJ, Kendall MJ, Maxwell S. A comparison of the effects of fluvastatin and bezafibrate on exercise metabolism: a placebo-controlled study in healthy normolipidaemic subjects. Br J Clin Pharmacol 1996 May; 41(5):381–7

Eagles G, Warn A, Ball RY, Baillie-Johnson H, Arakaki N, Daikuhara Y, Warn RM. Hepatocyte growth factor/scatter factor is present in most pleural effusion fluids from cancer patients. Br J Cancer 1996 Feb;73(3):377–81

Eagles JM. Depression in carers of elderly people living at home. Other studies were misrepresented [letter; comment] BMJ 1996 May 11;312(7040):1224. Comment on: BMJ 1996 Jan 20;312(7024):153–6.

Eagles JM, Hunter D, Geddes JR. Gender-specific changes since 1900 in the season-of-birth effect in schizophrenia. Br J Psychiatry 1995 Oct;167(4):469–72

Eagles JM, Mercer G, Boshier AJ, Jamieson F. Seasonal affective disorder among psychiatric nurses in Aberdeen. J Affect Disord 1996 Apr 12;37(2-3):129–35

Eaglesome MD, Sampath MI, Garcia MM. A detection assay for Campylobacter fetus in bovine semen by restriction analysis of PCR amplified DNA. Vet Res Commun 1995; 19(4):253–63

Eaglesome MD see **Gradil C**

Eagleson B see **Federspiel MJ**

Eagleson G, Ferreiro B, Harris WA. Fate of the anterior neural ridge and the morphogenesis of the Xenopus forebrain. J Neurobiol 1995 Oct;28(2):146–58

Eagleson JS see **Gogolewski RP**

Eagleson KL, Ferri RT, Levitt P. Complementary distribution of collagen type IV and the epidermal growth factor receptor in the rat embryonic telencephalon. Cereb Cortex 1996 May-Jun;6(3):540–9

Eagleson KL see **Ferri RT**

Eagleson WM. Kudos for Dr. Balfour Mount [letter; comment] Can Med Assoc J 1996 Feb 1;154(3):302. Comment on: Can Med Assoc J 1995 Nov 1;153(9):1340–2.

Eaglestone S see **Nashar TO**

Eagleton L see **Lawyer C**

Eagling EM see **Beatty S**

Eagling EM see **Callear AB**

Eaglstein WH, Iriondo M, Laszlo K. A composite skin substitute (graftskin) for surgical wounds. A clinical experience. Dermatol Surg 1995 Oct;21(10):839–43

Eaglstein WH, Laszlo KS. Patient referrals to a dermatologist. The referring physician's perspective. Arch Dermatol 1996 Mar;132(3):292–4

Eaglstein WH see **Bellman BA**

Eagon PK, Elm MS, Epley MJ, Shinozuka H, Rao KN. Sex steroid metabolism and receptor status in hepatic hyperplasia and cancer in rats. Gastroenterology 1996 Apr; 110(4):1199–207

Eaker E see **Hahn RA**

Eaker ED see **DeStefano F**

Eaker EY, Sallustio JE, Marchand SD, Sahu A, Kalra SP, Sninsky CA. Differential increase in neuropeptide Y-like levels and myenteric neuronal staining in diabetic rat intestine. Regul Pept 1996 Jan 16;61(1):77–84

Eaker EY see **Valentine JF**

Eaker EY see **Verne GN**

Eaker JA see **Sheikh AA**

Eakin CL see **Dearborn JT**

Eakin MA see **Brown GR**

Eakin MA see **Ward WH**

Eakins D see **Siegel DB**

Eakins MN see **Troskosky JA**

(Eakins T) String ST. Art and commitment. J Vasc Surg 1996 Sep;24(3):319–27

Eakle WS see **Lee WC**

Eales BA, Nahas M, Biddle FG. Directional dominance and a developmental model for the expression of the Tda testis-determining autosomal trait of the mouse. Genome 1996 Jun;39(3):520–7

Eales BA see **Biddle FG**

Eales C see **Senekal M**

Eales F see **Joyce LD**

Eales HP, Gaintner JR, Chapman TW, Peddie EC, Clay P, Swedish J, Howe GE. CEO summit, Part 4. Brain teasers. Hosp Health Netw 1996 Apr 5;70(7):33–4, 36, 38

Eales HP see **Howe GE**

Eales HP see **Howie GE**

Eales JG see **Finnson KW**

Eales JG see **Frith SD**

Eales JG see **Morin PP**

Eales JG see **Sefkow AJ**

Eales LJ see **Dellagostin OA**

Eales MJ, van der Merwe P. Severe apathetic hyperthyroidism with normal thyroid hormone levels [letter] Br J Psychiatry 1995 Dec;167(6):823–4

Ealick SE see **Short SA**

Ealick SE see **Walter RL**

Ealing PM see **Smith FW**

Ealovega MW, McGinnis PK, Sumantran VN, Clarke MF, Wicha MS. bcl-xs gene therapy induces apoptosis of human mammary tumors in nude mice. Cancer Res 1996 May 1; 56(9):1965–9

Eamens GJ see **Fagan PK**

Eameri M see **Diederich S**

Eames P, Sutton A. Protracted post-traumatic confusional state treated with physostigmine. Brain Inj 1995 Oct; 9(7):729–34

Eames WO, Rooke GA, Wu RS, Bishop MJ. Comparison of the effects of etomidate, propofol, and thiopental on respiratory resistance after tracheal intubation. Anesthesiology 1996 Jun;84(6):1307–11

Eampokalap B see **Moolasart P**

Eampokalap B see **Suthienkul O**

Eanes ED see **Skrtic D**

Eanes ED see **Walther MM**

Eanes WF, Kirchner M, Taub DR, Yoon J, Chen JT. Amino acid polymorphism and rare electrophoretic variants of G6PD from natural populations of Drosophila melanogaster. Genetics 1996 May;143(1):401–6

Eap CB, Guentert TW, Schäublin-Loidl M, Stabl M, Koeb L, Powell K, Baumann P. Plasma levels of the enantiomers of thioridazine, thioridazine 2-sulfoxide, thioridazine 2-sulfone, and thioridazine 5-sulfoxide in poor and extensive metabolizers of dextromethorphan and mephenytoin. Clin Pharmacol Ther 1996 Mar;59(3):322–31

Eap CB, Koeb L, Powell K, Baumann P. Determination of the enantiomers of thioridazine, thioridazine 2-sulfone, and of the isomeric pairs of thioridazine 2-sulfoxide and thioridazine 5-sulfoxide in human plasma. J Chromatogr B Biomed Appl 1995 Jul 21;669(2):271–9

Eapen JT, Kartha CC, Rathinam K, Valiathan MS. Levels of cerium in the tissues of rats fed a magnesium-restricted and cerium-adulterated diet. Bull Environ Contam Toxicol 1996 Feb;56(2):178–82

Earashi M, Noguchi M, Tanaka M. In vitro effects of eicosanoid synthesis inhibitors in the presence of linoleic acid on MDA-MB-231 human breast cancer cells. Breast Cancer Res Treat 1996;37(1):29–37

Earashi M see **Noguchi M**

Eardley I see **Singh NP**

Eardley I see **Turner PJ**

Eardly B see **Rossbach S**

Eardly BD, Wang FS, Whittam TS, Selander RK. Species limits in Rhizobium populations that nodulate the common bean (Phaseolus vulgaris). Appl Environ Microbiol 1995 Feb;61(2):507–12

Eardly BD see **Sullivan JT**

Eardly BD see **van Berkum P**

Earhart CA see **Murray DL**

Earhart CA see **Schlievert PM**

Earhart CF see **Stephens DL**

Earhart KC, Wallace MR. The changing epidemiology of pneumococcal bacteremia in human immunodeficiency virus infection [letter] J Infect Dis 1996 Jul;174(1):242–4

Earis J see **Fox R**

Earis JE see **Spence DP**

Earl AJ see **Hodgson JE**

Earl CD see **Sautter J**

Earl CQ see **Claghorn JL**

Earl DT. Reexamination of the paradigm of HIV risk reduction in adolescents. J Am Osteopath Assoc 1995 Dec; 95(12):725–8 (32 ref.)

Earl DT, Lynn JC, Carlson JM. "Back mice"—a prevalence study. J Tenn Med Assoc 1995 Nov;88(11):428–9

Earl H, Baker P, Kerr D, Lee M, Gray R, Baum M. Adjuvant treatment with tamoxifen. Recruitment into studies assessing optimum duration of treatment must continue [letter; comment] BMJ 1996 Apr 20;312(7037):1036–7. Comment on: BMJ 1996 Feb 17;312(7028):389–90.

Earl H see **Clinton OP**

Earl H see **Gore ME**

Earl H see **Murray A**

Earl H see **Warwick J**

Earl HM see **Gore ME**

Earl HM see **Liu B**

Earl J. Origin of BSE [letter; comment] Vet Rec 1996 Mar 23;138(12):288. Comment on: Vet Rec 1995 Dec 16;137(25):648.

Earl LK see **Gettings SD**

Earl N see **Plestis KA**

Earl PL see **Otteken A**

Earl PL see **Richardson TM Jr**

Earl PL see **Weissenhorn W**

Earl S see **Wilson LD**

Earlam RJ see **Hetherington H**

Earlam S, Glover C, Fordy C, Burke D, Allen-Mersh TG. Relation between tumor size, quality of life, and survival in patients with colorectal liver metastases. J Clin Oncol 1996 Jan;14(1):171–5

Earlam S see **Fordy C**

Earle A see **Heymann SJ**

Earle ED see **Xu J**

Earle JA see **Rima BK**

Earle JD see **Davison SP**

Earle JD see **Durr ED**

Earle JD see **Foote RL**

Earle JD see **O'Neill BP**

Earle K see **Morocutti G**

Earle KE. The nutritional requirements of ornamental fish. Vet Q 1995 Apr;17 Suppl 1:S53–5 (5 ref.)

Earle KL, Mitrofanis J. Genesis and fate of the perireticular thalamic nucleus during early development. J Comp Neurol 1996 Apr 1;367(2):246–63

Earle L see **Cox D**

Earle ML see **Wilkinson MF**

Earles SM see **Bull AW**

Earley B see **Caldwell M**

Earley B see **O'Neill M**

Earley B see **Song C**

Earley CJ see **Kittner SJ**

Earley EM see **Coltman BW**

Earley K, Luo W, Qiu Y, Thompson NL, Chou J, Hixson DC, Lin SH. Identification of a new isoform of cell-cell adhesion molecule 105 (C-CAM), C-CAM4: a secretory protein with only one Ig domain. Biochem J 1996 May 1;315 (Pt 3):799–806

Earley K see **Chen X**

Earley K see **Lin SH**

Earley L, Moeller J, O'Rear J, Leavitt DD. A method for total skin electron treatment for infants. Med Dosim 1995 Winter;20(4):243–8

Earley MB see **Papadakos PJ**

Earley MC, Crouse GF. Selectable cassettes for simplified construction of yeast gene disruption vectors. Gene 1996 Feb 22;169(1):111–3

Earley MC see **Strand M**

Earley MJ see **O'Broin ES**

Earley PC, Randel A. Cognitive causal mechanisms in human agency: etic and emic considerations. J Behav Ther Exp Psychiatry 1995 Sep;26(3):221–7

Earley S see **Lew SQ**

Earley WG see **Ault B**

Earls F see **Frank DA**

Earls JP, Krinsky GA, DeCorato DR. MR imaging of focal hepatic injury due to use of surgical retractors [letter] AJR Am J Roentgenol 1996 Sep;167(3):816–7

Earls JP see **Rofsky NM**

Early A, Abe T, Williams J. Evidence for positional differentiation of prestalk cells and for a morphogenetic gradient in Dictyostelium. Cell 1995 Oct 6;83(1):91–9

Early A see **Kawata T**

Early AS see **Walton S**

Early E, Dmitrovsky E. Acute promyelocytic leukemia: retinoic acid response and resistance. J Investig Med 1995 Aug;43(4):337–44 (108 ref.)

Early EK see **Blake RL Jr**

Early G see **Duignan PJ**

Early GA see **Rommel SA**

Early J see **Han Z**

Early J see **Pantazis P**

Early PJ. Use of diagnostic radionuclides in medicine. Health Phys 1995 Nov;69(5):649–61

Early PJ, Landa ER. Use of therapeutic radionuclides in medicine. Health Phys 1995 Nov;69(5):677–94

Early T see **Taylor G**

Earm YE see **Han J**

Earm YE see **Leem CH**

Earm YE see **Park MK**

Earman WA Jr see **Lee SL**

Earnest BJ see **Simpson-Haidaris PJ**

Earnest CP, Almada AL, Mitchell TL. High-performance capillary electrophoresis-pure creatine monohydrate reduces blood lipids in men and women. Clin Sci (Colch) 1996 Jul;91(1):113–8

Earnest DL see **Wali RK**

Earnest JP, Santos GF, Zuerbig S, Fox JE. Dystrophin-related protein in the platelet membrane skeleton. Integrin-induced change in detergent-insolubility and cleavage by calpain in aggregating platelets. J Biol Chem 1995 Nov 10;270(45):27259–65

Earnest K see **Bramblett D**

Earnest L see **Lim GB**

Earnest MP, Norris JM, Eberhardt MS, Sands GH. Report of the AAN Task Force on access to health care: the effect of no personal health insurance on health care for people with neurologic disorders. Task Force on Access to Health Care of the American Academy of Neurology. Neurology 1996 May;46(5):1471–80

Earnhart JR see **Fritsch DS**

Earnshaw CG see **Ridings JE**

Earnshaw D see **Jenkins O**

Earnshaw JJ, Birch P. Peripheral thrombolysis: state of the art. Cardiovasc Surg 1995 Aug;3(4):357–67 (28 ref.)

Earnshaw JJ see **Braithwaite BD**

Earnshaw JJ see **Gaines PA**

Earnshaw JJ see **Okoye BO**

Earnshaw RG, Appleyard J, Hurst RM. Understanding physical inactivation processes: combined preservation opportunities using heat, ultrasound and pressure. Int J Food Microbiol 1995 Dec;28(2):197–219 (122 ref.)

Earnshaw SA, Hosking DJ. Clinical usefulness of risk factors for osteoporosis. Ann Rheum Dis 1996 Jun;55(6):338–9

Earnshaw W see **Celler BG**

Earnshaw WC see **Goldberg IG**

Earnshaw WC see **Lazebnik YA**

Earnshaw WC see **Malek SN**

Earnshaw WC see **Pluta AF**

Earnshaw WC see **Saitoh N**

Earnshaw WC see **Takahashi A**

Earnshaw WC see **Wordeman L**

Earnshaw WC see **Yang CH**

Earp BE see **Anderson AC**

Earp HS, Huckle WR, Dawson TL, Li X, Graves LM, Dy R. Angiotensin II activates at least two tyrosine kinases in rat liver epithelial cells. Separation of the major calcium-regulated tyrosine kinase from p125FAK. J Biol Chem 1995 Nov 24;270(47):28440–7

Earp HS see **Zohn IE**

Earp JA see **Crump CE**

Earp JA see **Smith PH**

Earp JA see **Thomas JC**

Earp JL see **Margolis PA**

Earwaker J, Wilson A. Impacted fracture of the femoral head secondary to recurrent posterior hip dislocation in a child. Skeletal Radiol 1995 Aug;24(6):469–70

Eary CT see **Dussault PH**

Eary J see **Press OW**

Eary JF, Press OW. High dose radioimmunotherapy in malignant lymphoma. Recent Results Cancer Res 1996; 141:177–82

Eary JF see **Press OW**

Easa AM, Armstrong HJ, Mitchell JR, Hill SE, Harding SE, Taylor AJ. Maillard induced complexes of bovine serum albumin—a dilute solution study. Int J Biol Macromol 1996 Jun;18(4):297–301

Easa D see **Balaraman V**

Easa D see **Cochrane CG**

Easa D see **Sood SL**

Easaw PE see **Tan KK**

Eash C. Office policies and benefits update. Part II. Am J Orthod Dentofacial Orthop 1996 Jun;109(6):667–8

Eash C. The interview and hiring process according to the Americans with Disabilities Act and the Equal Employment Opportunities Commission. Part I. Am J Orthod Dentofacial Orthop 1996 May;109(5):570–1

Easley AR see **Barrington WW**

Easley K see **Muschler GF**

Easley KA see **Pohlman JK**

Easley KA see **Smith TA**

Easley KA see **Sreenan JJ**

Easley M. Domestic violence. Ann Emerg Med 1996 Jun; 27(6):762–3

Easley SP see **Coelho AM Jr**

Easmon J, Heinisch G, Holzer W, Matuszczak B. On the synthesis of pyridazomycin congeners. Part 2: L-alpha-Amino acids bearing a terminal azinium or diazinium system. Pharmazie 1996 Feb;51(2):76–83

Easom RA see **Babb EL**

Eason CJ see **Chun AH**

Eason CT see **Ogilvie SC**

Eason EL, Feldman P. Contact dermatitis associated with the use of Always sanitary napkins. Can Med Assoc J 1996 Apr 15;154(8):1173–6

Eason EL see **Remis RS**

Eason JD, Pascual M, Wee S, Farrell M, Phelan J, Boskovic S, Blosch C, Mohler KM, Cosimi AB. Evaluation of recombinant human soluble dimeric tumor necrosis factor receptor for prevention of OKT3-associated acute clinical syndrome. Transplantation 1996 Jan 27;61(2):224–8

Eason JH see **Baddour LM**

Eason MG, Liggett SB. Identification of a Gs coupling domain in the amino terminus of the third intracellular loop of the alpha 2A-adrenergic receptor. Evidence for distinct structural determinants that confer Gs versus Gi coupling. J Biol Chem 1995 Oct 20;270(42):24753–60

Eason MG, Liggett SB. Chimeric mutagenesis of putative G-protein coupling domains of the alpha2A-adrenergic receptor. Localization of two redundant and fully competent gi coupling domains. J Biol Chem 1996 May 31;271(22):12826–32

Eason PD see **Long EC**

Eason RG. A commentary on Donald B. Lindsley's "Life and reflections of a psychologist-psychophysiologist from a personal and historical perspective" [comment] Int J Psychophysiol 1995 Nov;20(2):77–81. Comment on: Int J Psychophysiol 1995 Nov;20(2):83–141.

Eason RG, Burkhardt DM, Phillips SJ, Smith DP, David SS. Synthesis and characterization of 8-methoxy-2'-deoxyadenosine-containing oligonucleotides to probe the syn glycosidic conformation of 2'-deoxyadenosine within DNA. Nucleic Acids Res 1996 Mar 1;24(5):890–7

Eason T see **Swislocki A**

Eassa AH see **Mohareb EW**

East CA see **Dhillon RS**

East CA see **Roberts DN**

East CA see **Ryan RM**

East DM see **Zeitoun H**

East F see **Guerra M**

East IJ see **Elvin CM**

East IJ see **Sitte K**

East JM see **Khan YM**

East JM see **Starling AP**

East JM see **Wictome M**

East ML, Hofer H. Wild dogs in the Serengeti [letter; comment] Science 1996 Jan 19;271(5247):275–6. Comment on: Science 1995 Nov 24;270(5240):1302–3.

East ML see **Burrows R**

East N see **de Kossodo S**

East NE see **Lakritz J**

East PD see **Duve H**

East PL. The younger sisters of childbearing adolescents: their attitudes, expectations, and behaviors. Child Dev 1996 Apr;67(2):267–82

East PW see **Okazaki A**

East SJ see **Blakey DC**

East TD, Wallace CJ, Franklin MA, Kinder T, Sailors RM, Carlson D, Bradshaw R, Morris AH. Medical informatics academia and industry: a symbiotic relationship that may assure survival of both through health care reform. Proc Annu Symp Comput Appl Med Care 1995;:243–7

East TD see **Carlson D**

East TD see **Sailors RM**

Eastaugh JA. Delayed use of intravenous mannitol in ciguatera (fish poisoning) [letter] Ann Emerg Med 1996 Jul;28(1):105–6

Eastaugh-Waring SJ, Wells J, Saleh M. The use of the Goodall Targetting Device for application of external fixators in the treatment of pilon fractures. Injury 1995 Oct; 26(8):567–8

Easteal S see **Betty DJ**

Easteal S see **Henderson AS**

Eastell R. Forearm fracture. Bone 1996 Mar;18(3 Suppl):203S–207S

Eastell R see **Blumsohn A**

Eastell R see **Klein GL**

Eastell R see **Lakatos P**

Eastell R see **Peel NF**

Eastell R see **Price JS**

Eastell R see **Vinholes J**

Easter AJ see **Rodeberg DA**

Easter B see **Cairs MR**

Easter CL see **Sobecky PA**

Easter DW, Jamshidipour R, McQuaid K. Laparoscopy to correctly diagnose and stage metastatic breast cancer mimicking Crohn's disease. Surg Endosc 1995 Jul; 9(7):820–3

Easter DW see **Wollman B**

Easter RA see **Cline JL**

Easter RA see **Jackson JR**

Easter RA see **Kerr BJ**

Easter RA see **Krause DO**

Easter SS Jr see **Marcus RC**

Easter SS Jr see **Mastick GS**

Easterbrook LM see **McBride BW**

Easterbrook LM see **Stephenson JR**

Easterbrook M see **Gentile RC**

Easterbrook M see **Winger PF**

Easterbrook MD, Levy MH, Gomez AM, Turco SJ, Epand RM, Rosenthal KL. Inhibition of HIV-1-induced syncytia formation and infectivity by lipophosphoglycan from Leishmania. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 15;10(5):496–505

Easterbrook P see **Dalgleish AG**

Easterbrook-Smith SB see **Heuer KH**

Easterfield AJ see **Barker RN**

Easterling D see **Leventhal EA**

Easterling KJ see **Wolfe SW**

Easterling T see **Powell SL**

Easterling TR see **Boggess KA**

Easterling TR see **Hillier SL**

Easterling TR see **Shields LE**

Eastes W see **Collier CG**

Eastham JA, Ahlering TE. Use of an anti-ras ribozyme to alter the malignant phenotype of a human bladder cancer cell line. J Urol 1996 Sep;156(3):1186–8

Eastham JA, Chen SH, Sehgal I, Yang G, Timme TL, Hall SJ, Woo SL, Thompson TC. Prostate cancer gene therapy: herpes simplex virus thymidine kinase gene transduction followed by ganciclovir in mouse and human prostate cancer models. Hum Gene Ther 1996 Mar 1;7(4):515–23

Eastham JA, Hall SJ, Sehgal I, Wang J, Timme TL, Yang G, Connell-Crowley L, Elledge SJ, Zhang WW, Harper JW, et al. In vivo gene therapy with p53 or p21 adenovirus for prostate cancer. Cancer Res 1995 Nov 15;55(22):5151–5

Eastham JA, Truong LD, Rogers E, Kattan M, Flanders KC, Scardino PT, Thompson TC. Transforming growth factor-beta 1: comparative immunohistochemical localization in human primary and metastatic prostate cancer. Lab Invest 1995 Nov;73(5):628–35

Eastham JA see **Goad JR**

Eastham JA see **Petrus C**

Eastham JA see **Rogers E**

Eastham JH see **Jeste DV**

Eastick K, Leeming JP, Bennett D, Millar MR. Reservoirs of coagulase negative staphylococci in preterm infants. Arch Dis Child Fetal Neonatal Ed 1996 Mar;74(2):F99–104

Eastin WC, Elwell MR, Grumbein S, Yuan JH. Effects of D&C yellow no. 11 ingestion on F344/N rats and B6C3F1 mice. J Toxicol Environ Health 1996 Jun 7;48(2):197–213

Eastlund T. Infectious disease transmission through cell, tissue, and organ transplantation: reducing the risk through donor selection. Cell Transplant 1995 Sep-Oct;4(5):455–77 (223 ref.)

Eastman A. Survival factors, intracellular signal transduction, and the activation of endonucleases in apoptosis. Semin Cancer Biol 1995 Feb;6(1):45–52 (69 ref.)

Eastman A see **McBain JA**

Eastman A see **Morana SJ**

Eastman A see **Reynolds JE**

Eastman A see **Slominski A**

Eastman A see **Wang Q**

Eastman A see **Yang L**

Eastman CI, Hoese EK, Youngstedt SD, Liu L. Phase-shifting human circadian rhythms with exercise during the night shift. Physiol Behav 1995 Dec;58(6):1287–91

Eastman CI, Liu L, Fogg LF. Circadian rhythm adaptation to simulated night shift work: effect of nocturnal bright-light duration. Sleep 1995 Jul;18(6):399–407

Eastman CI see **Stewart KT**

Eastman CL see **Guidetti P**

Eastman D see **Weissburg RP**

Eastman DJ see **Berman PW**

Eastman DP, Selle JG, Reames MK Sr. Technique for subpectoral implantation of cardioverter defibrillators. J Am Coll Surg 1995 Nov;181(5):475–6

Eastman EM see **Friederich RL**

Eastman HB see **Fawcett TW**

Eastman JE see **Lin S**

Eastman JE see **Taguchi AK**

Eastman JT see **Lannoo MJ**

Eastman JW, Wong R, Liao CL, Morales DR. Automated HPLC screening of newborns for sickle cell anemia and other hemoglobinopathies. Clin Chem 1996 May; 42(5):704–10

Eastman N. Anti-therapeutic community mental health law [letter; comment] BMJ 1995 Sep 9;311(7006):689. Comment on: BMJ 1995 Jun 10;310(6993):1530.

Eastman P. Panel endorses behavioral therapy for cancer pain [news] J Natl Cancer Inst 1995 Nov 15;87(22):1666–7

Eastman P. Cancer cases rise as social class declines [news] J Natl Cancer Inst 1996 Apr 17;88(8):490–2

Eastman P. Task force issues new screening guidelines [news] J Natl Cancer Inst 1996 Jan 17;88(2):74–6

Eastman P. Search for prostate cancer gene sites may succeed in 1996 [news] J Natl Cancer Inst 1996 Jul 17;88(14):952–3

Eastman P. Dietary fat manipulations to lower cancer risk are under close scrutiny [news] J Natl Cancer Inst 1996 Oct 2;88(19):1339–40

Eastman P see **Maryanski MJ**

Eastman PS, Boyer E, Mole L, Kolberg J, Urdea M, Holodniy M. Nonisotopic hybridization assay for determination of relative amounts of genotypic human immunodeficiency virus type 1 zidovudine resistance. J Clin Microbiol 1995 Oct;33(10):2777–80

Eastman QM, Leu TM, Schatz DG. Initiation of V(D)J recombination in vitro obeying the 12/23 rule. Nature 1996 Mar 7;380(6569):85–8

Eastman R see **Denehy TR**

Eastman RL see **Yancey GB**

Eastman S, Deftos M, DeRoos PC, Hsu DH, Teyton L, Braunstein NS, Hackett CJ, Rudensky A. A study of complexes of class II invariant chain peptide: major histocompatibility complex class II molecules using a new complex-specific monoclonal antibody. Eur J Immunol 1996 Feb;26(2):385–93

Eastman S see **Kockum I**

Eastman S see **Morkowski S**

Eastman S see **Ramachandra L**

Eastman S see **Rimsha N**

Eastman SW see **Latham KM**

Eastman TR. Digital systems require x-ray charts too. Radiol Technol 1996 Mar-Apr;67(4):354

Eastmond CJ, Garton M, Robins S, Riddoch S. The effects of alcoholic beverages on urate metabolism in gout sufferers. Br J Rheumatol 1995 Aug;34(8):756–9

Eastmond DA, Schuler M, Rupa DS. Advantages and limitations of using fluorescence in situ hybridization for the detection of aneuploidy in interphase human cells. Mutat Res 1995 Dec;348(4):153–62 (46 ref.)

Eastmond DA see **Chen H**

Eastmond DA see **Hasegawa LS**

Eastoe JE. Centenary year of scientific papers in the British Dental Journal. Br Dent J 1996 Feb 10;180(3):109–10

Easton A see **Eslinger PJ**

Easton AJ see **Egawhary DN**

Easton AM see **Olins PO**

Easton AN see **Price JH**

Easton C, Oyebode F. Care management. Administrative demands of care programme approach [letter; comment] BMJ 1996 Jun 15;312(7045):1540. Comment on: BMJ 1996 Mar 2;312(7030):523–4.

Easton D see **Chen X**

Easton D see **Naom I**

Easton D see **Narod S**

Easton DF, Matthews FE, Ford D, Swerdlow AJ, Peto J. Cancer mortality in relatives of women with ovarian cancer: the OPCS Study. Office of Population Censuses and Surveys. Int J Cancer 1996 Jan 26;65(3):284–94

Easton DF see **Biggs PJ**

Easton DF see **Ford D**

Easton DF see **Goldgar DE**

Easton DF see **Johannesdottir G**

Easton DF see **Mathew CG**

Easton DF see **Nelen MR**

Easton DF see **Peto J**

Easton DF see **Phelan CM**

Easton DF see **Struewing JP**

Easton DM. Muscle chamber with strain gauge adapted for isotonic/isometric recording. Am J Physiol 1996 Jun;270(6 Pt 3):S29–39

Easton JC see **Collins KJ**

Easton JD see **Wilterdink JL**

Easton RD, Merriwether DA, Crews DE, Ferrell RE. mtDNA variation in the Yanomami: evidence for additional New World founding lineages. Am J Hum Genet 1996 Jul; 59(1):213–25

Easton RL see **Dell A**

Easton WA see **Patterson CJ**

Eastridge CE see **Pate P**

Eastridge ML see **Pantoja J**

Eastridge ML see **Smilie RH**

Eastrige C see **Rumbak M**

Eastwell KC see **Fils-Lycaon BR**

Eastwood A see **Dixon R**

Eastwood A see **Dodwell DJ**

Eastwood B see **Halperin SA**

Eastwood BJ see **Halperin SA**

Eastwood C see **Ballard CG**

Eastwood DM, Cole WG. A graphic method for timing the correction of leg-length discrepancy. J Bone Joint Surg Br 1995 Sep;77(5):743–7

Eastwood DS. Super-thin flaps [letter; comment] Br J Plast Surg 1995 Sep;48(6):434–5. Comment on: Br J Plast Surg 1994 Oct;47(7):457–64.

Eastwood GL. Pharmacologic prevention of colonic neoplasms. Effects of calcium, vitamins, omega fatty acids, and nonsteroidal anti-inflammatory drugs. Dig Dis 1996 Mar-Apr;14(2):119–28 (124 ref.)

Eastwood GL. The American Gastroenterological Association legislative and public policy program: advocating for the patient, the clinician, and the academician. Gastroenterology 1996 Apr;110(4):1263–5

Eastwood H see **Kelly B**

Eastwood H see **Thomas M**

Eastwood JB see **Collins DA**

Eastwood JB see **Jeffery S**

Eastwood M. The dilemma of laxative abuse. Lancet 1995 Oct 28;346(8983):1115

Eastwood M, Porter R, Khan U, McGrouther G, Brown R. Quantitative analysis of collagen gel contractile forces generated by dermal fibroblasts and the relationship to cell morphology. J Cell Physiol 1996 Jan;166(1):33–42

Eastwood MA, Allgood GS. The effect of olestra on breath gas production and faecal microbial counts. Eur J Clin Nutr 1995 Sep;49(9):627–39

Eastwood MA, Nyhlin H. Beeturia and colonic oxalic acid. QJM 1995 Oct;88(10):711–7

Eastwood MA see **Brydon WG**

Eastwood MA see **Gelissen IC**

Eastwood MA see **Luman W**

Eastwood MA see **Wess L**

Eastwood NB, Boyd AH, Parker CJ, Hunter JM. Pharmacokinetics of 1R-cis 1'R-cis atracurium besylate (51W89) and plasma laudanosine concentrations in health and chronic renal failure. Br J Anaesth 1995 Oct; 75(4):431–5

Eastwood NB see **Boyd AH**

Eastwood NB see **Hunter JM**

Eastwood NB see **Sorooshian SS**

Eastwood PR, Panizza JA, Hillman DR, Finucane KE. Application of a cervical stimulating apparatus for bilateral transcutaneous phrenic nerve stimulation. J Appl Physiol 1995 Aug;79(2):632–7

Eastwood R, Herrmann H, Singh B, Bloch S, Schofield H. Australia: survey of caregiving [letter] Lancet 1996 Feb 10;347(8998):402

Eastwood S see **Begg C**

Eastwood S see **Kistler J**

Eastwood SL, Burnet PW, Harrison PJ. Altered synaptophysin expression as a marker of synaptic pathology in schizophrenia. Neuroscience 1995 May;66(2):309–19

Eastwood SL, Harrison PJ. Decreased synaptophysin in the medial temporal lobe in schizophrenia demonstrated using immunoautoradiography. Neuroscience 1995 Nov; 69(2):339–43

Easty DJ, Maung K, Lascu I, Véron M, Fallowfield ME, Hart IR, Bennett DC. Expression of NM23 in human melanoma progression and metastasis. Br J Cancer 1996 Jul; 74(1):109–14

Easty DJ see **Eisen T**

Easty DL see **Cheng HC**

Easty DL see **Gore SM**

Easty DL see **Hoh HB**

Easty DL see **Illingworth CD**

Easty DL see **Karwatowski WS**

Easty DL see **Nicholls SM**

Easty DL see **Shimeld C**

Easty DL see **Smith VA**

Easty DL see **Spencer IC**

Easty DL see **Vail A**

Easwaran K see **Cajal Y**

Eatock EM see **Stiller CA**

Eatock MM, Carlin W, Dunlop DJ, Soukop M, Watson DG. Bioavailability of subcutaneous 5-fluorouracil: a case report. Cancer Chemother Pharmacol 1996;38(1):110–2

Eatock RA see **Rüsch A**

Eaton BE, Pieken WA. Ribonucleosides and RNA. Annu Rev Biochem 1995;64:837–63

Eaton BG see **Minocha A**

Eaton BG see **Nye PJ**

Eaton BM see **Leach L**

Eaton BM see **Morris NH**

Eaton BT see **Wang LF**

Eaton C see **Craig W**

Eaton CB, Lapane KL, Garber CA, Assaf AR, Lasater TM, Carleton RA. Sedentary lifestyle and risk of coronary heart disease in women. Med Sci Sports Exerc 1995 Nov; 27(11):1535–9

Eaton CB, McPhillips JB, Gans KM, Garber CE, Assaf AR, Lasater TM, Carleton RA. Cross-sectional relationship between diet and physical activity in two southeastern New England communities. Am J Prev Med 1995 Jul–Aug; 11(4):238–44

Eaton CB see **Bostom AG**

Eaton DC, Becchetti A, Ma H, Ling BN. Renal sodium channels: regulation and single channel properties. Kidney Int 1995 Oct;48(4):941–9 (88 ref.)

Eaton DC see **Ling BN**

Eaton DC see **Seal EE**

Eaton DL, Gallagher EP, Bammler TK, Kunze KL. Role of cytochrome P4501A2 in chemical carcinogenesis: implications for human variability in expression and enzyme activity. Pharmacogenetics 1995 Oct;5(5):259–74 (128 ref.)

Eaton DL see **Buetler TM**

Eaton DL see **de Sauvage FJ**

Eaton DL see **Heinonen JT**

Eaton DL see **Redlitz A**

Eaton DL see **Slone DH**

Eaton EA, Walle UK, Lewis AJ, Hudson T, Wilson AA, Walle T. Flavonoids, potent inhibitors of the human P-form phenolsulfotransferase. Potential role in drug metabolism and chemoprevention. Drug Metab Dispos 1996 Feb; 24(2):232–7

Eaton EM see **Parker ES**

Eaton EN see **Geng Y**

Eaton JM. A reversible posterior leukoencephalopathy syndrome [letter; comment] N Engl J Med 1996 Jun 27; 334(26):1744–5; discussion 1746. Comment on: N Engl J Med 1996 Feb 22;334(8):494–500.

Eaton JV see **Abolnik IZ**

Eaton JW. Hemoglobin-based blood substitutes: a dream-like trade of blood and guile? [editorial; comment] J Lab Clin Med 1996 May;127(5):416–7. Comment on: J Lab Clin Med 1996 May;127(5):428–34.

Eaton JW see **Chesney JA**

Eaton JW see **Loegering DJ**

Eaton JW see **Scott MD**

Eaton JW see **Tang L**

Eaton KA, Krakowka S. Helicobacter gastritis in mice [letter] Gastroenterology 1996 Jul;111(1):271

Eaton KA, Radin MJ, Krakowka S. An animal model of gastric ulcer due to bacterial gastritis in mice. Vet Pathol 1995 Sep;32(5):489–97

Eaton KA, Stephens CD, Heesterman RA. Discontinued orthodontic treatment in the general dental service and community dental service in England and Wales during the summer of 1991. Br J Orthod 1996 May;23(2):125–8

Eaton KA, Suerbaum S, Josenhans C, Krakowka S. Colonization of gnotobiotic piglets by Helicobacter pylori deficient in two flagellin genes. Infect Immun 1996 Jul; 64(7):2445–8

Eaton KA see **Biller DS**

Eaton KA see **Evans DG**

Eaton KK. Cognitive behaviour therapy for the chronic fatigue syndrome. Use an interdisciplinary approach [letter; comment] BMJ 1996 Apr 27;312(7038):1097; discussion 1098. Comment on: BMJ 1996 Jan 6;312(7022):22–6.

Eaton M see **Collins WA**

Eaton MC see **Hardingham JE**

Eaton MC see **Thomas WM**

Eaton MD, Evans DL, Hodgson DR, Rose RJ. Effect of treadmill incline and speed on metabolic rate during exercise in thoroughbred horses. J Appl Physiol 1995 Sep; 79(3):951–7

Eaton MD see **Vojtechovsky J**

Eaton MJ, Whittemore SR. Autocrine BDNF secretion enhances the survival and serotonergic differentiation of raphe neuronal precursor cells grafted into the adult rat CNS. Exp Neurol 1996 Aug;140(2):105–14

Eaton MJ, Whittemore SR. Adrenocorticotropic hormone activation of adenylate cyclase in raphe neurons: multiple regulatory pathways control serotonergic neuronal differentiation. J Neurobiol 1995 Dec;28(4):465–81

Eaton MJ see **Wagner CK**

Eaton RB see **Lynfield R**

Eaton RC, Canfield JG, Guzik AL. Left-right discrimination of sound onset by the Mauthner system. Brain Behav Evol 1995;46(3):165–79

Eaton RC, Popper AN. The octavolateralis system and Mauthner cell: interactions and questions. Brain Behav Evol 1995;46(3):124–30 (60 ref.)

Eaton RG see **Cooke KS**

Eaton RG see **Starker I**

Eaton RJ see **Conibear PB**

Eaton RJ see **Jeffreys DS**

Eaton RP. Academic medical research: will collaboration with industry and national laboratories save it? [see comments] Pharos 1995 Fall;58(4):2–4. Comment in: Pharos 1995 Fall;58(4):33.

Eaton RP, Qualls C, Bicknell J, Sibbitt WL Jr, King MK, Griffey RH. Structure-function relationships within peripheral nerves in diabetic neuropathy: the hydration hypothesis. Diabetologia 1996 Apr;39(4):439–46

Eaton RP see **Hart BL**

Eaton RP see **Ratliff DM**

Eaton RW. p-Cumate catabolic pathway in Pseudomonas putida Fl: cloning and characterization of DNA carrying the cmt operon. J Bacteriol 1996 Mar;178(5):1351–62

Eaton RW, Chapman PJ. Formation of indigo and related compounds from indolecarboxylic acids by aromatic acid-degrading bacteria: chromogenic reactions for cloning genes encoding dioxygenases that act on aromatic acids. J Bacteriol 1995 Dec;177(23):6983–8

Eaton S, Auvinen P, Luo L, Jan YN, Simons K. CDC42 and Rac1 control different actin-dependent processes in the Drosophila wing disc epithelium. J Cell Biol 1995 Oct; 131(1):151–64

Eaton S, Record CO, Bartlett K. Mitochondrial beta-oxidation in human alcoholic liver disease. Biochem Soc Trans 1995 Aug;23(3):497S

Eaton S, Zaitoun AM, Record CO, Bartlett K. beta-Oxidation in human alcoholic and non-alcoholic hepatic steatosis. Clin Sci (Colch) 1996 Apr;90(4):307–13

Eaton SA see **Salt TE**

Eaton SB, Eaton SB 3rd, Konner MJ, Shostak M. An evolutionary perspective enhances understanding of human nutritional requirements. J Nutr 1996 Jun;126(6):1732–40 (92 ref.)

Eaton SB 3rd see **Eaton SB**

Eaton SJ, Cote NK, Harrington ME. Histamine synthesis inhibition reduces light-induced phase shifts of circadian rhythms. Brain Res 1995 Oct 16;695(2):227–30

Eaton SR see **Ramalingam K**

Eaton SS see **Monroe S**

Eaton SS see **Woody AY**

Eaton T, Falkinham JO, Aisu TO, Daniel TM. Isolation and characteristics of Mycobacterium avium complex from water and soil samples in Uganda. Tuber Lung Dis 1995 Dec;76(6):570–4

Eaton T, Falkinham JO 3rd, von Reyn CF. Recovery of Mycobacterium avium from cigarettes. J Clin Microbiol 1995 Oct;33(10):2757–8

Eaton W see **Badawi M**

Eaton WA see **Hagen SJ**

Eaton WH see **Patterson CJ**

Eaton WL see **Kumar P**

Eaton WL Jr see **Dillman RO**

Eaton WM see **Kaye AD**

Eaton WW. Progress in the epidemiology of anxiety disorders. Epidemiol Rev 1995;17(1):32–8 (55 ref.)

Eaton WW see **Anthony JC**

Eaton WW see **Crum RM**

Eaton WW see **Kouzis A**

Eaton WW see **Magee WJ**

Eaton WW see **Mortensen PB**

Eatough JP see **Allen JE**

Eaves AC. Research versus regulation: striking a balance [editorial] J Hematother 1996 Feb;5(1):1–2

Eaves AC see **Ghaffari S**

Eaves AC see **Maguer-Satta V**

Eaves AC see **Petzer AL**

Eaves C see **Ponchio L**

Eaves CJ see **Conneally E**

Eaves CJ see **Ghaffari S**

Eaves CJ see **Lemieux ME**

Eaves CJ see **Maguer-Satta V**

Eaves CJ see **Miller CL**

Eaves CJ see **Petzer AL**

Eaves CJ see **Rebel VI**

Eaves F see **Monticciolo DL**

Eaves FF see **Codner MA**

Eaves FF 3rd, Bostwick J 3rd, Nahai F. Instrumentation and setup for endoscopic plastic surgery. Clin Plast Surg 1995 Oct;22(4):591–603 (27 ref.)

Eaves FF 3rd, Bostwick J 3rd, Nahai F, Murray DR, Styblo TM, Carlson GW. Endoscopic techniques in aesthetic breast surgery. Augmentation, mastectomy, biopsy, capsulotomy, capsulorrhaphy, reduction, mastopexy, and reconstructive techniques. Clin Plast Surg 1995 Oct;22(4):683–95 (32 ref.)

Eaves GL see **Taylor SM**

Eaves L see **Simonoff E**

Eaves LA see **Gillott KL**

Eaves LJ see **Kendler KS**

Eaves LJ see **Lyons MJ**

Eaves LJ see **Reynolds JE**

Eaves LJ see **Stallings MC**

Eaves SL. Permission to leave. Am J Nurs 1996 Mar;96(3):80

Eaves-Pyles T see **Gennari R**

Eavey RD, Pinto LE, Thornton AR, Herrmann BS, do Carmo Bertero M, Saenz A. Early hearing testing of still critically ill neonates. Arch Otolaryngol Head Neck Surg 1996 Mar; 122(3):289–93

Eavey RD, Ryan DP. Refinements in pediatric microtia reconstruction. Arch Otolaryngol Head Neck Surg 1996 Jun;122(6):617–20

Eavey RD see **Gliklich RE**

Eavey RD see **Megerian CA**

Eavey RD see **Nadol JB Jr**

Eavey RD see **Piza JE**

Eavey RD see **Shapiro NL**

Eavy RD see **Bauman NM**

Eb F. Méthodes du diagnostic des infections à Chlamydia. Rev Med Interne 1996;17 Suppl 1:33S–35S **(Fre)**

Eb F see **Baziomo JM**

Ebadi M, Srinivasan SK. Pathogenesis, prevention, and treatment of neuroleptic-induced movement disorders. Pharmacol Rev 1995 Dec;47(4):575–604 (395 ref.)

Ebadi M, Srinivasan SK, Baxi MD. Oxidative stress and antioxidant therapy in Parkinson's disease. Prog Neurobiol 1996 Jan;48(1):1–19 (340 ref.)

Ebadi M see **Hao R**

Ebaid M see **Atik E**

Ebaid M see **Bustamante LN**

Ebaid M see **Camargo LF**

Ebani V see **Cerri D**

Ebanks M see **Islim IF**

Ebanks RO, Isenman DE. Mouse complement component C4 is devoid of classical pathway C5 convertase subunit activity. Mol Immunol 1996 Feb;33(3):297–309

Ebano A see **Rossi AE**

Ebara H see **Hamada T**

Ebara M. [Hepatocellular carcinoma (HCC)] Ryoikibetsu Shokogun Shirizu 1995;(7):363–6 (10 ref.) **(Jpn)**

Ebara M see **Denda T**

Ebara M see **Hirooka N**

Ebara M see **Kamiya S**

Ebara S, Iatridis JC, Setton LA, Foster RJ, Mow VC, Weidenbaum M. Tensile properties of nondegenerate human lumbar anulus fibrosus. Spine 1996 Feb 15; 21(4):452–61

Ebara S see **Harada T**

Ebara S see **Hosono N**

Ebara T see **Furuta M**

Ebara T see **Kaumi T**

Ebara T see **Miura K**

Ebara T see **Nagano S**

Ebara T see **Shachter NS**

Ebata A see **Shiba S**

Ebata H, Hojo Y, Ikeda U, Ishida H, Natsume T, Shimada K. Differential effects of an alpha 1-blocker (doxazosin) on diurnal blood pressure variation in dipper and non-dipper type hypertension. Hypertens Res 1995 Jun; 18(2):125–30

Ebata H see **Hirayama K**

Ebata H see **Hojo Y**

Ebata J see **Kimura A**

Ebata K, Masuko M, Ohtani H, Kashiwasake-Jibu M. Nucleic acid hybridization accompanied with excimer formation from two pyrene-labeled probes. Photochem Photobiol 1995 Nov;62(5):836–9

Ebata M, Fukuda Y, Koyama Y, Hayakawa T, Kumada T, Nakano S. [HCV genotype as a predictor of response to IFN therapy in chronic hepatitis C] Nippon Rinsho 1995 Sep;53 Suppl:954–8 **(Jpn)**

Ebata T see **Kayagaki N**

Ebata T see **Yuasa N**

Ebato M see **Hishii M**

Ebaugh AL see **Fernstrom MH**

Ebaugh MJ see **Cheung CY**

Ebb RG see **Boyd JM**

Ebb RG see **Chittenden T**

Ebbe S, Taylor S, Maurer H, Kullgren B. Uptake of indium-111-labeled platelets and indium-111 oxine by

murine kidneys after total-body irradiation. Radiat Res 1996 Aug;146(2):216-22

Ebbeck V see **Gibbons SL**

Ebbehøj K see **Aabin B**

Ebbehøj N see **Poulsen OM**

Ebbehøj NE see **Johansen JB**

Ebben JP see **Depner TA**

Ebben JP see **Keshaviah PR**

Ebbesen F see **Hansen KN**

Ebbesen F see **Knudsen A**

Ebbesen LS see **Crowe JM**

Ebbesen P, Hager H, Nørskov-Lauritsen N, Aboagye-Mathiesen G, Zdravkovic M, Villadsen J, Liu X, Petersen PM, Bambra C, Nyongo A, et al. Concurrence of high levels of interferons alpha and beta in cord and maternal blood and simultaneous presence of interferon in trophoblast in an African population.
J Interferon Cytokine Res 1995 Feb;15(2):123-8

Ebbesen P see **Aboagye-Mathiesen G**

Ebbesen P see **Haaning J**

Ebbesen P see **Liu X**

Ebbesson SO see **Helm GA**

Ebbiary N see **Sharif K**

Ebbinghaus SW, Herrera G, Marshall ME. Rhabdoid tumor of the kidney in an adult: review of the literature and report of a case responding to interleukin-2. Cancer Biother 1995 Fall;10(3):237-41 (21 ref.)

Ebbinghaus SW, Vigneswaran N, Miller CR, Chee-Awai RA, Mayfield CA, Curiel DT, Miller DM. Efficient delivery of triplex forming oligonucleotides to tumor cells by adenovirus-polylysine complexes. Gene Ther 1996 Apr; 3(4):287-97

Ebbo D see **Simon D**

Ebbole DJ see **Beckerman JL**

Ebbs D see **Crisp R**

Ebbs S see **Bonnefoi H**

Ebbs S see **Lloyd S**

Ebbs SR see **Wignakumar V**

Ebbutt A see **Lenney W**

Ebbutt AF see **Jones B**

Ebdy MJ. Doctors who smoke. Zealotry is counter productive [letter; comment] BMJ 1995 Oct 7; 311(7010):945. Comment on: BMJ 1995 Jul 15;311(6998):142-3.

Ebe K, Aizawa Y, Shibata A. Clinical characteristics and EPS-guided therapy in 142 cases of sustained ventricular tachycardia. Jpn Heart J 1996 Jan;37(1):73-84

Ebe K see **Inomata T**

Ebe T see **Chou T**

Ebeid MR, Baquero JL, Gelband H. Periodic paralysis and ventricular tachycardia: possible role of calcium channel blockers. Pediatr Cardiol 1996 Jan-Feb;17(1):31-4

Ebel C see **Couthon F**

Ebel C see **Mouz N**

Ebel ED see **Gay JM**

Ebel H see **Klosterkötter J**

Ebel H see **Lohmann T**

Ebel H see **Rieger A**

Ebel H see **Viorescu L**

Ebel J see **Mithöfer A**

Ebel K, Diekhaus D. Muzinhistochemische Analysen an schleimbildenden Karzinomen, Metaplasien des Urothels und bei Urachuspersistenz. Pathologe 1996 May; 17(3):208-12 (Eng. Abstr.) **(Ger)**

Ebel M see **Pedrinelli R**

Ebel R see **Koulman A**

Ebel RE see **Thorsteinsson MV**

Ebel S. Anderung der Approbationsordnung für Apotheker? Med Monatsschr Pharm 1995 Sep;18(9):272-3; discussion 273-4. Comment on: Med Monatsschr Pharm 1995 Jun;18(6):147. **(Ger)**

Ebel W see **Dierksen KP**

Ebeling B see **Simon D**

Ebeling BJ, Keienburg T, Hausmann D, Apffelstaedt C. Das Wirkungsprofil von Succinylcholin nach Präcurarisierung mit Atracurium, Vecuronium oder Pancuronium.
Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Jun;31(5):304-8 (Eng. Abstr.) **(Ger)**

Ebeling BJ, Spöhle A. Objektive Quantifizierung einer Spinalanästhesie durch somatosensorisch evozierte Potentiale nach Tibialis-Stimulation.
Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Oct;30(6):366-9 (Eng. Abstr.) **(Ger)**

Ebeling D see **Cundy KC**

Ebeling D see **Schmidt H**

Ebeling F. Hepatiittivirusten laajeneva kirjo. Duodecim 1994; 110(20):1839-41 (8 ref.) **(Fin)**

Ebeling F, Baer M, Hormila P, Järventie G, Koistinen P, Kätkä K, Oksanen K, Perkkiö M, Ruutu T, Soppi E, et al. Tolerability and kinetics of a solvent-detergent-treated intravenous immunoglobulin preparation in hypogammaglobulinaemia patients. Vox Sang 1995; 69(2):91-4

Ebeling F, Rasi V. Suomalaiset vuototsautipotilaat ja krooninen hepatiiti. Duodecim 1994;110(13):1251-5 **(Fin)**

Ebeling F see **Pohjanpelto P**

Ebeling K see **Schönborn I**

Ebeling M, Nadler W. On constructing folding heteropolymers. Proc Natl Acad Sci U S A 1995 Sep 12; 92(19):8798-802

Ebeling P, Stenman UH, Seppälä M, Koivisto VA. Androgens and insulin resistance in type 1 diabetic men.
Clin Endocrinol (Oxf) 1995 Nov;43(5):601-7

Ebeling P, Stenman UH, Seppälä M, Koivisto VA. Acute hyperinsulinemia, androgen homeostasis and insulin sensitivity in healthy man. J Endocrinol 1995 Jul; 146(1):63-9

Ebeling P, Tuominen JA, Koivisto VA. Insulin analogues and carcinoma of the breast [letter] Diabetologia 1996 Jan; 39(1):124-5

Ebeling P see **Suarez GA**

Ebeling PR, Atley LM, Guthrie JR, Burger HG, Dennerstein L, Hopper JL, Wark JD. Bone turnover markers and bone density across the menopausal transition.
J Clin Endocrinol Metab 1996 Sep;81(9):3366-71

Ebeling PR see **Bennell KL**

Ebeling PR see **Stein MS**

Ebeling SB see **van der Stoep N**

Ebeling U, Fischer M, Kothbauer K. Surgery of astrocytomas in the motor and premotor cortex under local anesthesia: report of 11 cases. Minim Invasive Neurosurg 1995 Jun; 38(2):51-9

Ebeling U, Reulen HJ. Space-occupying lesions of the sensori-motor region. Adv Tech Stand Neurosurg 1995; 22:137-81 (106 ref.)

Ebeling U, Steinmetz H. Anatomy of the parietal lobe: mapping the individual pattern. Acta Neurochir (Wien) 1995;136(1-2):8-11

Ebell MH. The Internet as a resource for family physicians [editorial] Am Fam Physician 1996 Feb 15;53(3):850, 855-6, 861

Ebell MH. Just a spoonful of sugar.... J Fam Pract 1995 Oct; 41(4):403-4

Ebell MH. C pneumoniae in adult asthma [comment] J Fam Pract 1995 Oct;41(4):405-6. Comment on: J Fam Pract 1995 Oct;41(4):345-51.

Ebell MH. Treatment of Helicobacter pylori infection.
J Fam Pract 1996 Jun;42(6):568

Ebell MH, Bergus GR, Warbasse L, Bloomer R. The inability of physicians to predict the outcome of in-hospital resuscitation. J Gen Intern Med 1996 Jan;11(1):16-22

Ebell MH, Hale W, Buchanan JE, Dake P. Hand-held computers for family physicians. J Fam Pract 1995 Oct; 41(4):385-92

Ebell MH see **Baraka SM**

Ebell W see **Borgmann A**

Ebell W see **Link H**

Ebell W see **Stolze B**

Ebell W see **Wachowiak J**

Ebels JT see **Verhagen A**

Ebels JT see **Visscher HW**

Ebels T see **Brouwer RM**

Ebels T see **de Haan J**

Ebels T see **Grandjean JG**

Ebels T see **Smit EF**

Eben F see **Perkins AV**

Ebenau-Jehle C see **Deryckere F**

Ebenbichler C, McNearney T, Stoiber H, Möst J, Zangerle R, Vogetseder W, Patsch JR, Ratner L, Dierich MP. Sera from HIV-1 infected individuals in all stages of disease preferentially recognize the V3 loop of the prototypic macrophage-tropic glycoprotein gp120 ADA.
Mol Immunol 1995 Oct;32(14-15):1039-45

Ebenbichler CF, Kirchmair R, Egger C, Patsch JR. Postprandial state and atherosclerosis.
Curr Opin Lipidol 1995 Oct;6(5):286-90 (37 ref.)

Ebenbichler CF, Stoiber H, Schneider R, Patsch JR, Dierich MP. The human immunodeficiency virus type 1 transmembrane gp41 protein is a calcium-binding protein and interacts with the putative second-receptor molecules in a calcium-dependent manner. J Virol 1996 Mar; 70(3):1723-8

Ebenbichler CF see **Kirchmair R**

Ebendal T see **Bengtsson H**

Ebendal T see **Hallböök F**

Ebendal T see **Martínez-Serrano A**

Ebendal T see **von Holst A**

Ebendal T see **Williams R**

Ebener MK, Baugh K, Formella NM. Proving that less is more: linking resources to outcomes. J Nurs Care Qual 1996 Jan;10(2):1-9

Ebenezer GJ see **Arunthathi S**

Ebenezer IS. Systemic administration of cholecystokinin (CCK) inhibits operant water intake in rats: implications for the CCK-satiety hypothesis.
Proc R Soc Lond B Biol Sci 1996 Apr 22;263(1369):491-6

Ebenezer IS, Baldwin BA. 2-Naphthalenesulphanyl-L-aspartyl-2-(phenethyl) amide (2-NAP) and food intake in rats: evidence that endogenous peripheral CCK does not play a major role as a satiety factor. Br J Pharmacol 1995 Nov;116(5):2371-4

Ebenezer IS, Parrott RF, Goode JA. Effects of the novel cholecystokinin analogue Suc-Trp-N(Me)-Nle-Asp-Phe-NH2 on feeding and cortisol release in pigs. Pharmacol Biochem Behav 1996 May;54(1):255-9

Ebenezer IS see **Parrott RF**

Ebenezer M, Partheebarajan S, Solomon S. Long-term follow-up of joint stabilization procedures in the treatment of fixed deformities of feet in leprosy. Lepr Rev 1996 Jun; 67(2):126-34

Ebenezer N see **Bardien S**

Ebenezer ND see **Toma NM**

Ebenholtz SM, Citek K. Absence of adaptive plasticity after voluntary vergence and accommodation. Vision Res 1995 Oct;35(19):2773-83

Ebensperger C see **Wilting J**

Ebenstein DB see **Balagopal P**

Eber B, Schafhalter-Zoppoth I, Schumacher M, Krejs GJ. Giant cyst of the liver with complete resolution following blunt trauma to the abdomen. Z Gastroenterol 1995 Dec; 33(12):709-10

Eber B see **Bahadori B**

Eber B see **Fruhwald FM**

Eber B see **Kaufmann P**

Eber B see **Klein W**

Eber B see **Köppel H**

Eber B see **Schumacher M**

Eber B see **Watzinger N**

Eber B see **Zweiker R**

Eber E, Varga EM, Zach MS. Legionnella pulmonary infection in children on steroids [letter; comment] Pediatr Pulmonol 1995 Jun;19(6):398. Comment on: Pediatr Pulmonol 1994 Sep;18(3):135-8.

Eber E see **Gamillscheg A**

Eber E see **Hayden MJ**

Eber E see **Modl M**

Eber F see **Baranger A**

(Eber O), Langsteger W, Lind P. Professor Eber, an Austrian thyroidologist retires. Acta Med Austriaca 1996; 23(1-2):1-3

Eber O. Die Behandlung der Hyperthyreose mit antithyreoidalen Substanzen. Acta Med Austriaca 1995; 22(5):83-90 (21 ref.) (Eng. Abstr.) **(Ger)**

Eber O see **Langsteger W**

Eber S see **Pekrun A**

Eber SL see **Fan X**

Eber SW, Gonzalez JM, Lux ML, Scarpa AL, Tse WT, Dornwell M, Herbers J, Kugler W, Ozcan R, Pekrun A, Gallagher PG, Schröter W, Forget BG, Lux SE. Ankyrin-1 mutations are a major cause of dominant and recessive hereditary spherocytosis. Nat Genet 1996 Jun;13(2):214-8

Eber SW see **Stewart GW**

Eberbach A see **Gardemann A**

Ebere AG, Akintonwa A. Acute toxicity studies with earthworms, Lumbricus terrestris.
Bull Environ Contam Toxicol 1995 Nov;55(5):766-70

Eberenz KP see **Gleaves DH**

Eberhagen I see **Preuss I**

Eberhard A see **Baconnier PF**

Eberhard A see **Moré MI**

Eberhard A see **Schaefer AL**

Eberhard D, Grummt I. Species specificity of ribosomal gene transcription: a factor associated with human RNA polymerase I prevents transcription of mouse rDNA.
DNA Cell Biol 1996 Feb;15(2):167-73

Eberhard D, Millesi H. Split nerve grafting.
J Reconstr Microsurg 1996 Feb;12(2):71-6

Eberhard DA, Lopes MB, Trugman JM, Brashear HR. Alzheimer's disease in a case of cortical basal ganglionic degeneration with severe dementia [letter]
J Neurol Neurosurg Psychiatry 1996 Jan;60(1):109-10

Eberhard DA see **Fountain NB**

Eberhard F see **Stefan H**

Eberhard G see **Lindström E**

Eberhard I see **Sepp-Lorenzino L**

Eberhard J see **Nikkhah G**

Eberhard KM, Spivey-Knowlton MJ, Sedivy JC, Tanenhaus MK. Eye movements as a window into real-time spoken language comprehension in natural contexts.
J Psycholinguist Res 1995 Nov;24(6):409-36 (44 ref.)

Eberhard M see **Rampazzo A**

Eberhard ML, Brandt FH. The role of tadpoles and frogs as paratenic hosts in the life cycle of Dracunculus insignis (Nematoda: Dracunculoidea). J Parasitol 1995 Oct; 81(5):792-3

Eberhard ML, Walker EM, Addiss DG, Lammie PJ. A survey of knowledge, attitudes, and perceptions (KAPs) of lymphatic filariasis, elephantiasis, and hydrocele among residents in an endemic area in Haiti.
Am J Trop Med Hyg 1996 Mar;54(3):299-303

Eberhard ML, Walker EM, Steurer FJ. Survival and infectivity of Babesia in blood maintained at 25 C and 2-4 C. J Parasitol 1995 Oct;81(5):790-2

Eberhard ML see **Dao AH**

Eberhard ML see **Dimock KA**

Eberhard ML see **Elenitoba-Johnson KS**

Eberhard ML see **Herwaldt B**

Eberhard ML see **Marley SE**

Eberhard OK, Kliem V, Oldhafer K, Schlitt HJ, Pichlmayr R, Koch KM, Brunkhorst R. How best to use tacrolimus (FK506) for treatment of steroid- and OKT3-resistant rejection after renal transplantation. Transplantation 1996 May 15;61(9):1345-9

Eberhard P, Manueddu C, Hoffmeyer P, Vasey H. Fragmentation progressive d'une patella bipartita. A propos d'un cas. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(1):78-80 (Eng. Abstr.) **(Fre)**

Eberhard P see **Sieber R**

Eberhard T see **Virkola R**

Eberhardson M, Tengholm A, Grapengiesser E. The role of plasma membrane K+ and Ca2+ permeabilities for glucose induction of slow Ca2+ oscillations in pancreatic beta-cells. Biochim Biophys Acta 1996 Aug 14; 1283(1):67-72

Eberhardt AC, Chassaing CE, Ward MA, Lewandowski SJ.

Acoustic characterization of mechanical valve condition and loading. J Heart Valve Dis 1995 Nov;4(6):649–58; discussion 658–9

Eberhardt AW, Kim BS, Rigney ED, Kutner GL, Harte CR. Effects of precoating surface treatments on fatigue of Ti–6A1–4V. J Appl Biomater 1995 Fall;6(3):171–4

Eberhardt B see **Koch B**

Eberhardt C see **Carmeliet P**

Eberhardt C see **Stafforini DM**

Eberhardt C see **Tjoelker LW**

Eberhardt FP see **Doerder FP**

Eberhardt J see **Liu DL**

Eberhardt JU see **Bohuslavizki KH**

Eberhardt JU see **Schramm M**

Eberhardt K, Fex E, Johnson U, Wollheim FA. Associations of HLA–DRB and –DQB genes with two and five year outcome in rheumatoid arthritis. Ann Rheum Dis 1996 Jan; 55(1):34–9

Eberhardt K, Mayberry W. Factors influencing entry–level occupational therapists' attitudes toward persons with disabilities. Am J Occup Ther 1995 Jul–Aug;49(7):629–36

Eberhardt KE, Hollenbach HP, Deimling M, Huk WJ, Pahnke J. High–resolution magnetic resonance imaging of the endolymphatic duct and sac. MAGMA 1995 Jul;3(2):77–81

Eberhardt MS see **Earnest MP**

Eberhardt MS see **Freni SC**

Eberhardt NL see **Jiang SW**

Eberhardt R, Zwingers T, Hofmann R. DMSO bei Patienten mit aktivierter Gonarthrose. Eine doppelblinde, plazebokontrollierte Phase–III–Studie. Fortschr Med 1995 Nov 10;113(31):446–50 (Eng. Abstr.) **(Ger)**

Eberhardt S see **Bacher A**

Eberhardt S see **Fischer M**

Eberhardt S see **Hahn RA**

Eberhardt S see **Nar H**

Eberhardt S see **Tibbelin G**

Eberhardt T see **Leggett SH**

Eberhardt TL, Young RA. Assessment of the anti–HIV activity of a pine cone isolate. Planta Med 1996 Feb; 62(1):63–5

Eberhardt TL see **Ptacek JT**

Eberhardt W, Kunz D, Hummel R, Pfeilschifter J. Molecular cloning of the rat inducible nitric oxide synthase gene promoter. Biochem Biophys Res Commun 1996 Jun 25; 223(3):752–6

Eberhardt W see **Klaassen U**

Eberhardt W see **Kunz D**

Eberhardt W see **Schneider R**

Eberhardy S see **Markwardt DD**

Eberhart A see **Knaus HG**

Eberhart CG, Maines JZ, Wasserman SA. Meiotic cell cycle requirement for a fly homologue of human Deleted in Azoospermia [see comments] Nature 1996 Jun 27; 381(6585):783–5. Comment in: Nature 1996 Jun 27;381(6585):740–1.

Eberhart CG, Wasserman SA. The pelota locus encodes a protein required for meiotic cell division: an analysis of G2/M arrest in Drosophila spermatogenesis. Development 1995 Oct;121(10):3477–86

Eberhart RC see **Frautschi JR**

Eberhart RC see **Holt DB**

Eberhart RC see **Rajasubramanian G**

Eberhart RC see **Sly MK**

Eberhart RC see **Tunstall A**

Eberhart–Phillips J, Besser RE, Tormey MP, Feikin D, Araneta MR, Wells J, Kilman L, Rutherford GW, Griffin PM, Baron R, Mascola L. An outbreak of cholera from food served on an international aircraft. Epidemiol Infect 1996 Feb;116(1):9–13

Eberhart–Phillips J see **Tan E**

Eberharter A, Lechner T, Goralik–Schramel M, Loidl P. Purification and characterization of the cytoplasmic histone acetyltransferase B of maize embryos. FEBS Lett 1996 May 13;386(1):75–81

Eberharter A see **Lechner T**

Eberharter A see **Loidl P**

Eberkhard P see **Bekkel'man I**

Eberl C see **Belling DW**

Eberl DF, Hilliker AJ. Characterization of X–linked recessive lethal mutations affecting embryonic morphogenesis in Drosophila melanogaster. Genetics 1988 Jan;118(1):109–20

Eberl G, Widmann C, Corradin G. The functional half–life of H–2Kd–restricted T cell epitopes on living cells. Eur J Immunol 1996 Sep;26(9):1993–9

Eberl G see **Duarte EA**

Eberl G see **Renggli J**

Eberl L, Christiansen G, Molin S, Givskov M. Differentiation of Serratia liquefaciens into swarm cells is controlled by the expression of the flhD master operon. J Bacteriol 1996 Jan;178(2):554–9

Eberl L see **van Overbeek LS**

Eberl S, Kanno I, Fulton RR, Ryan A, Hutton BF, Fulham MJ. Automated interstudy image registration technique for SPECT and PET. J Nucl Med 1996 Jan;37(1):137–45

Eberl S see **Hooper PK**

Eberl T, Steinlechner R, Hengster P, Herold M, Schröcksnadel H, Salvenmoser W, Rhomberg M, Gnaiger E, Margreiter R. Assessment of endothelial preservation in human cell cultures. Ann Thorac Surg 1996 Aug;62(2):526–32

Eberl T see **Aichberger C**

Eberle AJ see **Pitukcheewanont P**

Eberle AN see **Siegrist W**

Eberle B, Haas HJ. Improved procedure for the purification of selenoprotein Ph from human plasma. J Trace Elem Med Biol 1995 Mar;9(1):55–7

Eberle B see **Düber C**

Eberlé F, Toiron Y, Camerlo J, Lafage M, Sainty D, Arnoulet C, Raineri V, Gabert J, Maraninchi D, Mannoni P. Persistence of BCR/ABL mRNA–expressing bone–marrow cells in patients with chronic myelogenous leukemia in complete cytogenetic remission induced by interferon–alpha therapy. Leuk Lymphoma 1995 Jun; 18(1–2):153–7

Eberle J, Bechowsky B, Rose D, Hauser U, von der Helm K, Gürtler L, Nitschko H. Resistance of HIV type 1 to proteinase inhibitor Ro 31–8959. AIDS Res Hum Retroviruses 1995 Jun;11(6):671–6

Eberle J, Böhlen D, Fügen M, Studer UE. Unblutige Prostatabehandlung mit hochintensivem fokussiertem Ultraschall (HIFU). Schweiz Med Wochenschr 1996 Aug 17;126(33):1385–92 (Eng. Abstr.) **(Ger)**

Eberle J, Garbe C, Wang N, Orfanos CE. Incomplete expression of the tyrosinase gene family (tyrosinase, TRP–1, and TRP–2) in human malignant melanoma cells in vitro. Pigment Cell Res 1995 Dec;8(6):307–13

Eberle J see **Cabello A**

Eberle J see **Gürtler LG**

Eberle J see **Hampl H**

Eberle J see **Nyambi PN**

Eberle KE, Nguyen VT, Freistadt MS. Low levels of poliovirus replication in primary human monocytes: possible interactions with lymphocytes. Arch Virol 1995; 140(12):2135–50

Eberle KE see **Freistadt MS**

Eberle MJ see **O'Donnell M**

Eberle RC see **Gleich LL**

Eberle RL, Norris MC. Labour analgesia. A risk–benefit analysis. Drug Saf 1996 Apr;14(4):239–51 (88 ref.)

Eberle RW see **Lombardi AV Jr**

Eberle–Adamkiewicz G see **Kopplin A**

Eberle–Wang K, Lucki I, Chesselet MF. A role for the subthalamic nucleus in 5–HT2C–induced oral dyskinesia. Neuroscience 1996 May;72(1):117–28

Eberlein E see **Bauernfeind A**

Eberlein GA. Quantitation of proteins using HPLC–detector response rather than standard curve comparison. J Pharm Biomed Anal 1995 Sep;13(10):1263–71

Eberlein GA see **Astafieva IV**

Eberlein T. 20–year experience with the treatment of gastric cancer since adopting a radical systemic lymph node dissection [letter; comment] World J Surg 1996 Jul–Aug; 20(6):725. Comment on: World J Surg 1995 Sep–Oct;19(5):707–13.

Eberlein TJ. Preoperative chemotherapy: where do we go from here? [editorial; comment] Ann Surg 1995 Nov; 222(5):609–11. Comment on: Ann Surg 1995 Nov;222(5):612–8.

Eberlein TJ see **Goedegebuure PS**

Eberlein TJ see **Linehan DC**

Eberlein TJ see **Lynch EP**

Eberlein TJ see **Matory YL**

Eberlein TJ see **Schnitt SJ**

Eberlein W see **Doods HN**

Eberlein W see **Entzeroth M**

Eberlein W see **Sautel M**

Eberlein W see **Wieland HA**

Eberlein–König B, Rueff F, Przybilla B. Generalized urticaria caused by sesame seeds with negative prick test results and without demonstrable specific IgE antibodies. J Allergy Clin Immunol 1995 Oct;96(4):560–1

Eberlein–König B, Ullmann S, Thomas P, Przybilla B. Tryptase and histamine release due to a sting challenge in bee venom allergic patients treated successfully or unsuccessfully with hyposensitization. Clin Exp Allergy 1995 Aug;25(8):704–12

Eberling JL, Roberts JA, De Manincor DJ, Brennan KM, Hanrahan SM, Vanbrocklin HF, Roos MS, Jagust WJ. PET studies of cerebral glucose metabolism in conscious rhesus macaques. Neurobiol Aging 1995 Sep–Oct;16(5):825–32

Eberling JL see **Jagust WJ**

Eberly B see **Weisse ME**

Eberly S see **Lanphear BP**

Eberman KM see **Hurt RD**

Ebermeyer E, Fayolle–Minon I, Mignot N, Pallot–Prades B, Alexandre C, Calmels P. Méningo–radiculite liée à la maladie de Lyme. Evolution et prognosis. Presse Med 1996 Feb 24;25(7):304 **(Fre)**

Ebers GC, Kukay K, Bulman DE, Sadovnick AD, Rice G, Anderson C, Armstrong H, Cousin K, Bell RB, Hader W, Paty DW, Hashimoto S, Oger J, Duquette P, Warren S, Gray T, O'Connor P, Nath A, Auty A, Metz L, Francis G, Paulseth JE, Murray TJ, Pryse–Phillips W, Risch N, et al. A full genome search in multiple sclerosis [see comments] Nat Genet 1996 Aug;13(4):472–6. Comment in: Nat Genet 1996 Aug;13(4):377–8.

Ebers GC see **Sadovnick AD**

Ebersbach G, Dimitrijevic MR, Poewe W. Influence of concurrent tasks on gait: a dual–task approach. Percept Mot Skills 1995 Aug;81(1):107–13

Ebersbach G, Kabus C, Schelosky L, Terstegge L, Poewe W. Hemimasticatory spasm in hemifacial atrophy: diagnostic and therapeutic aspects in two patients. Mov Disord 1995 Jul;10(4):504–7

Ebersbach G, Trottenberg T, Hättig H, Schelosky L, Schrag A, Poewe W. Directional bias of initial visual exploration. A symptom of neglect in Parkinson's disease. Brain 1996 Feb;119 (Pt 1):79–87

Ebersohl R see **Goodman WG**

Ebersohl R see **Granger NA**

Ebersold MJ see **Harner SG**

Ebersold MJ see **Pare MC**

Ebersold MJ see **Schievink WI**

Ebersole BJ see **Almaula N**

Ebersole DG, Rubal BJ. High balloon dilatation pressures in percutaneous transluminal coronary angioplasty are not associated with higher rate of significant complications [see comments] Cathet Cardiovasc Diagn 1995 Jul; 35(3):198–202. Comment in: Cathet Cardiovasc Diagn 1995 Jul;35(3):203.

Ebersole JL, Cappelli D, Steffen MJ, Willmann DE, O'Dell DS. Host response assessment in recurring periodontitis. J Clin Periodontol 1996 Mar;23(3 Pt 2):258–62 (22 ref.)

Ebersole JL see **Dongari–Bagtzoglou AI**

Ebersole JL see **Feuille F**

Ebersole JL see **Kesavalu L**

Ebersole JL see **O'Dell DS**

Ebersole JS, Pacia SV. Localization of temporal lobe foci by ictal EEG patterns. Epilepsia 1996 Apr;37(4):386–99

Ebersole TA, Chen Q, Justice MJ, Artzt K. The quaking gene product necessary in embryogenesis and myelination combines features of RNA binding and signal transduction proteins [see comments] Nat Genet 1996 Mar;12(3):260–5 . Comment in: Nat Genet 1996 Mar;12(3):229–32.

Eberspaecher H see **Bou–Gharios G**

Eberspaecher H see **de Oca Luna RM**

Eberspaecher H see **Lefebvre V**

Eberspaecher H see **Niederreither K**

Eberspaecher H see **Rossert JA**

Eberspaecher U, Roosterman D, Krätzschmar J, Haendler B, Habenicht UF, Becker A, Quensel C, Petri T, Schleuning WD, Donner P. Mouse androgen–dependent epididymal glycoprotein CRISP–1 (DE/AEG): isolation, biochemical characterization, and expression in recombinant form. Mol Reprod Dev 1995 Oct;42(2):157–72

Eberspaecher U see **Krätzschmar J**

Eberst K see **Saah M**

Eberstadt M, Grdadolnik SG, Gemmecker G, Kessler H, Buhr A, Erni B. Solution structure of the IIB domain of the glucose transporter of Escherichia coli. Biochemistry 1996 Sep 3;35(35):11286–92

Eberstein I see **Sly DF**

Ebert A, Goetze B, Herbst H, Schaller G. Primary leiomyosarcoma of the fallopian tube [letter] Ann Oncol 1995 Jul;6(6):618–9

Ebert A see **Hopp H**

Ebert B, Braunschweig R, Reill P. Quantifizierung der Perfusions–änderung des Armes nach Plexusanästhesie mittels Farbdopplersonographie. Anaesthesist 1995 Dec; 44(12):859–62 (Eng. Abstr.) **(Ger)**

Ebert B, Ganser J. Eine Lyme–Borreliose in der Handchirurgie. Eine Fallbeschreibung. Handchir Mikrochir Plast Chir 1995 Sep;27(5):242–6 (Eng. Abstr.) **(Ger)**

Ebert B see **Andersen S**

Ebert B see **Bräuner–Osborne H**

Ebert B see **Madsen U**

Ebert BL, Firth JD, Ratcliffe PJ. Hypoxia and mitochondrial inhibitors regulate expression of glucose transporter–1 via distinct Cis–acting sequences. J Biol Chem 1995 Dec 8; 270(49):29083–9

Ebert BL, Gleadle JM, O'Rourke JF, Bartlett SM, Poulton J, Ratcliffe PJ. Isoenzyme–specific regulation of genes involved in energy metabolism by hypoxia: similarities with the regulation of erythropoietin. Biochem J 1996 Feb 1;313 (Pt 3):809–14

Ebert BL see **Gleadle JM**

Ebert BL see **Nagao M**

Ebert D, Hefter H, Dohle C, Freund HJ. Ataxic breathing during alternating forearm movements of various frequencies in cerebellar patients. Neurosci Lett 1995 Jul 7;193(3):145–8

Ebert D, Kaschka W. Humorale Aspekte des Schlafentzuges. Fortschr Neurol Psychiatr 1995 Nov;63(11):441–50 (60 ref.) (Eng. Abstr.) **(Ger)**

Ebert D, Martus P, Lungershausen E. Change in symptomatology of melancholic depression over two decades. Core symptoms and culturally determined symptoms. Psychopathology 1995;28(5):273–80

Ebert D see **Albert R**

Ebert D see **Bonhoeffer S**

Ebert D see **Cheng M**

Ebert D see **Kaschka W**

Ebert D see **Loew TH**

Ebert DC see **Mackey MS**

Ebert DC see **Reasor MJ**

Ebert E see **Balk SP**

Ebert E see **Hack R**

Ebert EC. Mechanisms of colon cancer binding to substratum and cells. Dig Dis Sci 1996 Aug;41(8):1551–6

Ebert EC. Human intestinal intraepithelial lymphocytes have potent chemotactic activity. Gastroenterology 1995 Oct; 109(4):1154–9

Ebert EC, Roberts AI. Human intestinal intraepithelial lymphocytes bind to mucosal mesenchymal cells through VLA4 and CD11A. Cell Immunol 1996 Jan 10; 167(1):108–14

Ebert J see **Schwinn A**
Ebert JW see **Norder H**
Ebert K see **Tolentino PJ**
Ebert KM see **Papaioannou VE**
Ebert M, Friess H, Büchler MW, Korc M. Differential distribution of human epidermal growth factor receptor family in acute pancreatitis. Dig Dis Sci 1995 Oct; 40(10):2134–42
Ebert M, Grossmann T, Heil W, Otten WE, Surkau R, Leduc M, Bachert P, Knopp MV, Schad LR, Thelen M. Nuclear magnetic resonance imaging with hyperpolarised helium-3. Lancet 1996 May 11;347(9011):1297–9
Ebert MA, Hoban PW. A model for electron–beam applicator scatter. Med Phys 1995 Sep;22(9):1419–29
Ebert MA, Hoban PW. A Monte Carlo investigation of electron–beam applicator scatter. Med Phys 1995 Sep; 22(9):1431–5
Ebert MH see **Geracioti TD**
Ebert PA. Uniting surgeons in response to healthcare reform. Clin Neurosurg 1995;42:37–42
Ebert PR, Hileman JP 4th, Nguyen HT. Primary sequence, copy number, and distribution of mariner transposons in the honey bee. Insect Mol Biol 1995 May;4(2):69–78
Ebert R. Differenzierte Prognostik beim Kolikpferd. Tierarztl Prax 1995 Oct;23(5):475–80 (Eng. Abstr.) **(Ger)**
Ebert RF see **Swerdlow RD**
Ebert RH 2nd see **Shmookler Reis RJ**
Ebert T, Graefen M, Miller S, Saddeler D, Schmitz–Dräger B, Ackermann R. High–intensity focused ultrasound (HIFU) in the treatment of benign prostatic hyperplasia (BPH). Keio J Med 1995 Dec;44(4):146–9
Ebert T, Saddeler D, Miller S, Schmitz–Dräger B, Ackermann R. Hochenergetischer fokussierter Ultraschall (HIFU) in der Behandlung der benignen Prostatahyperplasie. Urologe A 1995 Sep;34(5):404–8 (Eng. Abstr.) **(Ger)**
Ebert T see **Gastl G**
Ebert T see **Jankevicius F**
Ebert T see **Rooke GA**
Ebert T see **Schmitz–Dräger BJ**
Ebert T see **Sel S**
Ebert T see **Venz S**
Ebert TJ. Cardiovascular and autonomic effects of sevoflurane. Acta Anaesthesiol Belg 1996;47(1):15–21 (22 ref.)
Ebert TJ, Harkin CP, Muzi M. Cardiovascular responses to sevoflurane: a review. Anesth Analg 1995 Dec;81(6 Suppl):S11–22 (43 ref.)
Ebert TJ, Stowe DF. Neural and endothelial control of the peripheral circulation—implications for anesthesia: Part I. Neural control of the peripheral vasculature. J Cardiothorac Vasc Anesth 1996 Jan;10(1):147–58 (124 ref.)
Ebert TJ see **Akbar AN**
Ebert TJ see **Muzi M**
Ebert TJ see **Stowe DF**
Ebert TJ see **Yonker–Sell AE**
Ebert U, Ostwald J. GABA alters the discharge pattern of chopper neurons in the rat ventral cochlear nucleus. Hear Res 1995 Nov;91(1–2):160–6
Ebert U see **Löscher W**
Ebert W, Muley T, Drings P. Does the assessment of serum markers in patients with lung cancer aid in the clinical decision making process? Anticancer Res 1996 Jul–Aug; 16(4B):2161–8 (27 ref.)
Ebert W see **Marchal G**
Ebert W see **Ulbricht B**
Ebert W see **Werle B**
Ebert–Khosla S see **Pieper R**
Ebert LIa see **Iarovinskiĭ BG**
Ebertowska Z see **Bilczuk L**
Eberwein PM see **Denstedt JD**
Eberwein S see **Stumm G**
Eberwine J. Amplification of mRNA populations using aRNA generated from immobilized oligo(dT)–T7 primed cDNA. Biotechniques 1996 Apr;20(4):584–91
Eberwine J, Cao Y, Nair S, Miyashiro K, Mackler S, Finnell R, Surmeier J, Dichter M. Mechanisms of neuronal plasticity as analyzed at the single cell level. Prog Brain Res 1995;105:117–26 (18 ref.)
Eberwine J see **Cao Y**
Eberwine J see **McLaughlin BA**
Eberwine JH see **Davis JG**
Eberwine JH see **Ghasemzadeh MB**
Ebete KO, Koundourellis JE. Determination of diphenylpyraline in plasma and urine by high–performance liquid chromatography. J Chromatogr B Biomed Appl 1996 Mar 3;677(2):319–23
Ebi KL, Piziali RL, Rosenberg M, Wachob HF. Evidence against tailstrings increasing the rate of pelvic inflammatory disease among IUD users. Contraception 1996 Jan; 53(1):25–32
el–Ebiary M, Torres A, Ramirez J, Xaubet A, Rodriguez–Roisin R. Lipid deposition during the long–term infusion of propofol. Crit Care Med 1995 Nov; 23(11):1928–30
El–Ebiary M see **Fàbregas N**
el–Ebiary M see **Gatell JM**
el–Ebiary M see **Orozco–Levi M**
El–Ebiary M see **Torres A**
Ebihara A, Tokita Y, Izawa T, Suda H. Pulpal blood flow assessed by laser Doppler flowmetry in a tooth with a horizontal root fracture. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Feb;81(2):229–33
Ebihara A see **Fujimura A**
Ebihara A see **Ishimitsu T**
Ebihara A see **Sasaki M**
Ebihara A see **Sunaga K**
Ebihara A see **Tateishi T**
Ebihara H. [Study on middle ear ventilation using positional tympanometry—post mastoidectomy ear] Nippon Jibiinkoka Gakkai Kaiho 1995 Dec;98(12):1887–93 (Eng. Abstr.) **(Jpn)**
Ebihara H see **Guo J**
Ebihara I, Nakamura T, Tomino Y, Koide H. Effect of a specific endothelin receptor A antagonist on murine lupus nephritis and IgA nephropathy. Contrib Nephrol 1996; 118:155–63
Ebihara I see **Koide H**
Ebihara I see **Nakamura T**
Ebihara K, Masuhiro Y, Kitamoto T, Suzawa M, Uematsu Y, Yoshizawa T, Ono T, Harada H, Matsuda K, Hasegawa T, Masushige S, Kato S. Intron retention generates a novel isoform of the murine vitamin D receptor that acts in a dominant negative way on the vitamin D signaling pathway. Mol Cell Biol 1996 Jul;16(7):3393–400
Ebihara K see **Ito K**
Ebihara L see **Steiner E**
Ebihara M see **Miyano T**
Ebihara S see **Adachi A**
Ebihara S see **Haraguchi H**
Ebihara S see **Matsuura K**
Ebihara S see **Sano H**
Ebihara S see **Shimizu W**
Ebihara S see **Yoshimura T**
Ebihara T, Sekizawa K, Ohrui T, Nakazawa H, Sasaki H. Angiotensin–converting enzyme inhibitor and danazol increase sensitivity of cough reflex in female guinea pigs. Am J Respir Crit Care Med 1996 Feb;153(2):812–9
Ebihara T see **Miyaoka H**
Ebihara Y, Haist JV, Karmazyn M. Modulation of endothelin–1 effects on rat hearts and cardiomyocytes by nitric oxide and 8–bromo cyclic GMP. J Mol Cell Cardiol 1996 Feb;28(2):265–77
Ebihara Y see **Hirano T**
Ebihara Y see **Iwama H**
Ebihara Y see **Nakahata T**
Ebihara Y see **Okumura N**
Ebihara Y see **Sui X**
Ebihara Y see **Tanaka R**
Ebikili B see **Carme B**
Ebikili B see **Montagnac R**
Ebina A see **Horikoshi M**
Ebina K see **Suzuki S**
Ebina S see **Matsubara K**
Ebina S see **Yamamoto K**
Ebina T, Murata K. [Antitumor effect of intratumoral administration of BRM: inhibition of tumor cell invasion in vitro] Gan To Kagaku Ryoho 1995 Sep;22(11):1626–8 (Eng. Abstr.) **(Jpn)**
Ebina T see **Kawabe Ji**
Ebina T see **Okada K**
Ebina T see **Sugimoto K**
Ebina Y see **Biswas SN**
Ebina Y see **Sada H**
Ebina Y see **Wang L**
Ebine K see **Yokomuro M**
Ebine N see **Nukata Y**
Ebinger G see **Del Rio MJ**
Ebinger G see **Sarre S**
Ebinger G see **Smolders I**
Ebinger G see **Van Belle K**
Ebinger G see **Velez–Pardo C**
Ebinuma H see **Fukumura D**
Ebinuma H see **Kato S**
Ebinuma H see **Kimura H**
Ebinuma H see **Kurose I**
Ebinuma H see **Saito H**
Ebira H see **Matsuda R**
Ebisawa M see **Saito H**
Ebisawa T see **Reppert SM**
Ebisu S, Murahashi Y, Takagi H, Kadowaki K, Yamaguchi K, Yamagata H, Udaka S. Nucleotide sequence and replication properties of the Bacillus borstelensis cryptic plasmid pHT926. Appl Environ Microbiol 1995 Aug; 61(8):3154–7
Ebisu S, Takagi H, Kadowaki K, Yamagata H, Udaka S. The efficient production of human epidermal growth factor by Bacillus brevis. Ann N Y Acad Sci 1996 May 15;782:115–22
Ebisu S see **Chung U**
Ebisu S see **Nakajima M**
Ebisu S see **Suge T**
Ebisu S see **Yoshiyama M**
Ebisu T see **Rooney WD**
Ebisui C, Tsujinaka T, Morimoto T, Fujita J, Ogawa A, Ishidoh K, Kominami E, Tanaka K, Monden M. Changes of proteasomes and cathepsins activities and their expression during differentiation of C2C12 myoblasts. J Biochem (Tokyo) 1995 May;117(5):1088–94
Ebisui C, Tsujinaka T, Morimoto T, Kan K, Iijima S, Yano M, Kominami E, Tanaka K, Monden M. Interleukin–6 induces proteolysis by activating intracellular proteases (cathepsins B and L, proteasome) in C2C12 myotubes. Clin Sci (Colch) 1995 Oct;89(4):431–9
Ebisui C see **Iijima S**
Ebisui C see **Kishibuchi M**
Ebisui C see **Tsujinaka T**
Ebisuno S, Kohjimoto Y, Tamura M, Ohkawa T. Adhesion of calcium oxalate crystals to Madin–Darby canine kidney cells and some effects of glycosaminoglycans or cell injuries. Eur Urol 1995;28(1):68–73
Ebisuno S see **Inagaki T**
Ebisuzaki L see **Mickleborough LL**
Ebitani M. [Structures of riboflavin tetraacetate and tetrabutyrate. II. Stacking interaction] Yakugaku Zasshi 1995 Nov;115(11):944–52 (Eng. Abstr.) **(Jpn)**
Ebizuka Y see **Huang KX**
Ebizuka Y see **Inoue K**
Ebizuka Y see **Sung CK**
Eblé A see **Cao Y**
Eblé A see **Mullis PE**
Eble BE, Corash L. Photochemical inactivation of duck hepatitis B virus in human platelet concentrates: a model of surrogate human hepatitis B virus infectivity. Transfusion 1996 May;36(5):406–18
Eble JN see **Amin MB**
Eble JN see **Duguid JR**
Eble JN see **Wilson TM**
Eble MJ, Maurer U. Intraoperative und perkutane Radiotherapie des Pankreaskarzinoms. Radiologe 1996 May;36(5):441–5 (Eng. Abstr.) **(Ger)**
Eble MJ see **Willeke F**
Eblen F see **Löschmann PA**
Eblen ST, Fautsch MP, Anders RA, Leof EB. Conditional binding to and cell cycle–regulated inhibition of cyclin–dependent kinase complexes by p27Kip1. Cell Growth Differ 1995 Aug;6(8):915–25
Eblen ST see **Fautsch MP**
Eblen–Zajjur A, Salas R, Vanegas H. Fractal analysis of spinal dorsal horn neuron discharges by means of sequential fractal dimension D. Comput Biol Med 1996 Jan; 26(1):87–95
Eblenkamp M, Böttcher U, Thomas J, Löken C, Ionescu I, Rose H, Kammermeier H, Fischer Y. The effect of anoxia on cardiomyocyte glucose transport does not involve an adenosine release or a change in energy state. Life Sci 1996; 59(2):141–51
Ebling FJ, Alexander IH, Urbanski HF, Hastings MH. Effects of N–methyl–D–aspartate (NMDA) on seasonal cycles of reproduction, body weight and pelage colour in the male Siberian hamster. J Neuroendocrinol 1995 Jul; 7(7):555–66
Ebling FJ, Hui Y, Mirakhur A, Maywood ES, Hastings MH. Photoperiod regulates the LH response to central glutamatergic stimulation in the male Syrian hamster. J Neuroendocrinol 1993 Dec;5(6):609–18
Ebling FJ see **Mikkelsen JD**
Ebling FM see **Singh RR**
Ebling W see **Wada DR**
Ebling WF, Levy G. Population pharmacodynamics: strategies for concentration–and effect–controlled clinical trials. Ann Pharmacother 1996 Jan;30(1):12–9
Ebling WF see **Dutta S**
Ebling WF see **Gustafsson LL**
Ebling WF see **Jusko WJ**
Ebly EM see **Hogan DB**
Ebmeier KP, Steele JD, MacKenzie DM, O'Carroll RE, Kydd RR, Glabus MF, Blackwood DH, Rugg MD, Goodwin GM. Cognitive brain potentials and regional cerebral blood flow equivalents during two– and three–sound auditory "oddball tasks". Electroencephalogr Clin Neurophysiol 1995 Dec; 95(6):434–43
Ebmeier KP see **Lawrie SM**
Ebmeier KP see **O'Carroll RE**
Ebmeyer U, Katz LM, Safar P, Bircher NG, Tisherman SA, Pretto E, Klain M, Kochanek PM. Concluding comments and suggestions for young resuscitation researchers. Crit Care Med 1996 Feb;24(2 Suppl):S95–9
Ebmeyer U see **Gisvold SE**
Ebmeyer U see **Katz L**
Ebmeyer U see **Rosomoff HL**
Ebmeyer U see **Safar P**
Ebmeyer U see **Vaagenes P**
Ebner A, Buschsieweke U, Tuxhorn I, Witte OW, Seitz RJ. Supplementary sensorimotor area seizure and ictal single–photon emission tomography. Adv Neurol 1996; 70:363–8
Ebner A see **Arnold S**
Ebner A see **Hermanns G**
Ebner A see **Schulz R**
Ebner C see **Bauer L**
Ebner C see **Breiteneder H**
Ebner C see **Ferreira FD**
Ebner C see **Hoffmann–Sommergruber K**
Ebner C see **Menz G**
Ebner C see **Spitzauer S**
Ebner C see **Susani M**
Ebner C see **Weiss C**
Ebner D see **Wagner HJ**
Ebner D see **Ziedler K**
Ebner H see **Bauer L**
Ebner H see **De Santis F**
Ebner J see **Edinger H**
Ebner J see **Fernandez ML**
Ebner K see **Fürnsinn C**
Ebner MJ see **Ward MJ**

Ebner R, Slamovits TL, Friedland S, Pearlman JL, Fowble B. Visual loss following treatment of sphenoid sinus carcinoma. Surv Ophthalmol 1995 Jul-Aug;40(1):62-8
Ebner R see Rosenow F
Ebner R see Titgemeyer F
Ebner T, Meese CO, Eichelbaum M. Mechanism of cytochrome P450 2D6-catalyzed sparteine metabolism in humans. Mol Pharmacol 1995 Dec;48(6):1078-86
Ebner TJ, Chen G. Use of voltage-sensitive dyes and optical recordings in the central nervous system. Prog Neurobiol 1995 Aug;46(5):463-506 (242 ref.)
Ebner TJ see Johnson MT
Ebnet K, Hausmann M, Lehmann-Grube F, Müllbacher A, Kopf M, Lamers M, Simon MM. Granzyme A-deficient mice retain potent cell-mediated cytotoxicity. EMBO J 1995 Sep 1;14(17):4230-9
Ebnet K see Müllbacher A
Ebo DG, Stevens WJ, Bridts CH, De Clerck LS. Human seminal plasma anaphylaxis (HSPA): case report and literature review. Allergy 1995 Sep;50(9):747-50 (30 ref.)
Eboué D see Liepkalns VA
Eboué D see Sezan A
Ebra G see Kurlansky PA
Ebra G see Williams DB
Ebraheim NA, Cecil ML. Seat-belt-type fracture of the lumbar spine following instrumentation and fusion. Orthopedics 1995 Oct;18(10):1036-8; discussion 1038-9
Ebraheim NA, Horrigan TJ, Blankes R. Pipkin type IV fracture treated surgically during pregnancy. Orthopedics 1996 Apr;19(4):350-3
Ebraheim NA, Lu J, Brown JA, Biyani A, Yeasting RA. Vulnerability of vertebral artery in anterolateral decompression for cervical spondylosis. Clin Orthop 1996 Jan;(322):146-51
Ebraheim NA, Padanilam TG, Wong FY. Posteromedial process fractures of the talus. Foot Ankle Int 1995 Nov; 16(11):734-9
Ebraheim NA see Bailey AS
Ebraheim NA see Benedetti JA
Ebraheim NA see Biyani A
Ebraheim NA see Cecil ML
Ebraheim NA see Georgiadis GM
Ebraheim NA see Mekhail AO
Ebraheim NA see Rupp RE
Ebraheim NA see Skie MC
Ebraheim NA see Stanescu S
Ebraheim NA see Xu R
Ebrahim ER see Boulos LM
Ebrahim GJ. Acute bronchiolitis [editorial] J Trop Pediatr 1995 Aug;41(4):194-5
Ebrahim GJ. Hypothyroidism in the newborn [editorial] J Trop Pediatr 1995 Oct;41(5):256-7
Ebrahim GJ. The new public health [editorial] J Trop Pediatr 1996 Jun;42(3):126-8
al-Ebrahim KE. Female sex: a strong marker of increased cardiac risk [letter; comment] Ann Thorac Surg 1996 Aug; 62(2):623. Comment on: Ann Thorac Surg 1995 Jan;59(1):112-7.
Ebrahim O, Folb PI, Robson SC, Jacobs P. Blunted erythropoietin response to anaemia in tuberculosis. Eur J Haematol 1995 Oct;55(4):251-4
Ebrahim S. Ethnic elders. BMJ 1996 Sep 7;313(7057):610-3
Ebrahim S. Clinical and public health perspectives and applications of health-related quality of life measurement. Soc Sci Med 1995 Nov;41(10):1383-94 (68 ref.)
Ebrahim S, Wannamethee G, McCallum A, Walker M, Shaper AG. Marital status, change in marital status, and mortality in middle-aged British men. Am J Epidemiol 1995 Oct 15;142(8):834-42
Ebrahim S see Breimer LH
Ebrahim S see Morris RW
Ebrahim S see Silveira E
Ebrahim S see Wannamethee G
Ebrahim S see Wannamethee SG
Ebrahim SA see Hume RF Jr
Ebrahim SB see Perry IJ
Ebrahim Z see Alloul K
Ebrahim ZY see Bloomfield EL
Ebrahim el-Zayat AA, Izquierdo MA, Clark GM, Von Hoff DD. Activity of the morpholino anthracycline 3'-deamino-3'-morpholino-13-deoxo-10-hydroxycarminomycin (MX2) against human tumor colony-forming units in vitro. Invest New Drugs 1995; 13(2):125-131
Ebrahimi SE, Bibby MC, Fox KR, Douglas KT. Synthesis, DNA binding, footprinting and in vitro antitumour studies of a meta-hydroxy analogue of Hoechst 33258. Anticancer Drug Des 1995 Sep;10(6):463-79
Ebrahimi-Gaillard A see Garnier C
Ebralidse KK see Kamashev DE
Ebralidze AK see Poss KD
Ebralidze KK see Kamashev DE
Ebramzadeh E see Lu Z
Ebrara Y see Kobayashi N
Ebrecht A see Kobe A
Ebrey T see Huang L
Ebrey TG see Balashov SP
Ebrey TG see Hatanaka M
Ebright JR see Solis ST
Ebright M see Di Marzio P
Ebright RE see Parkinson G
Ebright RH see Dumoulin P
Ebright RH see Ebright YW
Ebright RH see Gaal T
Ebright RH see Tang H
Ebright YW, Chen Y, Kim Y, Ebright RH. S-[2-(4-azidosalicylamido)ethylthio]-2-thiopyridine: radioiodinatable, cleavable, photoactivatible cross-linking agent. Bioconjug Chem 1996 May-Jun;7(3):380-4
Ebright YW see Parkinson G
Ebringer A see Baum H
Ebringer A see Fielder M
Ebringer A see Tiwana H
Ebringer L, Dobias J, Krajčovič J, Polónyi J, Križková L, Lahitová N. Antimutagens reduce ofloxacin-induced bleaching in Euglena gracilis. Mutat Res 1996 Feb 29; 359(2):85-93
Ebringer L, Krajčovič J, Polónyi J, Lahitová N, Doupovcová M, Dobias J. Tetracycline reduces fluoroquinolones-induced bleaching of Euglena gracilis. Mutat Res 1996 Jun;340(2-3):141-9
Ebringer L see Dobias J
Ebringer L see Mikes A
Ebringerová A, Hromádková Z, Hříbalová V. Structure and mitogenic activities of corn cob heteroxylans. Int J Biol Macromol 1995 Dec;17(6):327-31
Ebron-McCoy M see Andrews JE
Ebron-McCoy M see Zucker RM
Ebschner U see Christiano AM
Ebstein RP, Bennett ER, Shoham S, Sokoloff M. Lithium regulation of G protein mRNA levels in PC12 and GH3 cells: theoretical implications for gene therapy in bipolar illness. Gene Ther 1994;1 Suppl 1:S86
Ebstein RP, Nemanov L, Lubarski G, Dano M, Trevis T, Korczyn AD. Changes in expression of lymphocyte amyloid precursor protein mRNA isoforms in normal aging and Alzheimer's disease. Brain Res Mol Brain Res 1996 Jan; 35(1-2):260-8
Ebstein RP, Novick O, Umansky R, Priel B, Osher Y, Blaine D, Bennett ER, Nemanov L, Katz M, Belmaker RH. Dopamine D4 receptor (D4DR) exon III polymorphism associated with the human personality trait of Novelty Seeking. Nat Genet 1996 Jan;12(1):78-80
Ebstein RP see Mulcrone J
Ebstein RP see Schwab SG
Ebtekar M, Khansari N. Differential antigenic stimulation influences cytokine production patterns in T cells and CD4+ subpopulations. Scand J Immunol 1996 Apr; 43(4):391-7
Ebuchi M see Maruyama M
Ebuchi M see Takamatsu S
Ebuchi T see Tomiyama H
Ebuoka M see Nakamura M
Ebus JP, Stienen GJ. Origin of concurrent ATPase activities in skinned cardiac trabeculae from rat. J Physiol (Lond) 1996 May 1;492 (Pt 3):675-87
Ebus JP, Stienen GJM. Effects of 2,3-butanedione monoxime on cross-bridge kinetics in rat cardiac muscle. Pflugers Arch 1996 Sep;432(5):921-9
Eby DW, Braunstein ML. The perceptual flattening of three-dimensional scenes enclosed by a frame. Perception 1995;24(9):981-93
Eby J see Petrof BJ
Eby R. Pneumococcal conjugate vaccines. Pharm Biotechnol 1995;6:695-718 (140 ref.)
Eby TL. Development of the facial recess: implications for cochlear implantation. Laryngoscope 1996 May;106(5 Pt 2 Su 80):1-7
Eby Y see Cairns P
Eby Y see Reed AL
Ecarot B see Moriwake T
Eccersley AJ. Declining sperm count. Data from two groups should not have been combined in analysis [letter] BMJ 1996 Jul 6;313(7048):43; discussion 44-5
Eccles DM see Bunyan DJ
Eccles DM see Campbell IG
Eccles E, Ptak J. Mycobacterium avium complex infection in AIDS: clinical features, treatment, and prevention. J Assoc Nurses AIDS Care 1995 Sep-Oct;6(5):37-47; quiz 48-9 (23 ref.)
Eccles JL see de Klerk NH
Eccles JL see Musk AW
Eccles M, Clapp Z, Grimshaw J, Adams PC, Higgins B, Purves I, Russell I. North of England evidence based guidelines development project: methods of guideline development. BMJ 1996 Mar 23;312(7033):760-2
Eccles M see Bateman DN
Eccles M see Bradshaw C
Eccles M see Hearnshaw H
Eccles MP, Soutter J, Bateman DN, Campbell M, Smith JM. Influences on prescribing in non-fundholding general practices. Br J Gen Pract 1996 May;46(406):287-90
Eccles MP see Bradshaw C
Eccles MP see McColl E
Eccles MP see Soutter J
Eccles MR see Sanyanusin P
Eccles P see Hayes SJ
Eccles R. A role for the nasal cycle in respiratory defence. Eur Respir J 1996 Feb;9(2):371-6 (58 ref.)
Eccles R see Housley DG
Eccles R see Tomkinson A
Eccles S see Modjtahedi H
Eccles S see Smith TA
Eccles SA, Box GM, Court WJ, Bone EA, Thomas W, Brown PD. Control of lymphatic and hematogenous metastasis of a rat mammary carcinoma by the matrix metalloproteinase inhibitor batimastat (BB-94). Cancer Res 1996 Jun 15; 56(12):2815-22
Eccles SA see Smellie WJ
Eccles SA see Young H
Eccleston C. The attentional control of pain: methodological and theoretical concerns. Pain 1995 Oct;63(1):3-10 (45 ref.)
Eccleston D, Topol EJ. Inhibitors of platelet glycoprotein IIb/IIIa as augmenters of thrombolysis. Coron Artery Dis 1995 Dec;6(12):947-55 (67 ref.)
Eccleston D see Cumpston N
Eccleston D see Serfaty MA
Eccleston DS see Mak KH
Eccleston DS see Mak K-H
Eccleston ED Jr see Chen NQ
Eccleston ED Jr see Zhou LX
Eccleston JA see Westerman B
Eccleston JF see Gong MC
Eccleston JF see Sermon BA
Ecder T, Thakhi A, Braun WE, Tubbs RR, Myles J, McMahon JT. De novo light-chain deposition disease in a cadaver renal allograft. Am J Kidney Dis 1996 Sep;28(3):461-5
Ecder T see Sever MS
Ece T see Adalet I
Ecelbarger CA, Terris J, Frindt G, Echevarria M, Marples D, Nielsen S, Knepper MA. Aquaporin-3 water channel localization and regulation in rat kidney. Am J Physiol 1995 Nov;269(5 Pt 2):F663-72
Ecelbarger CA see Nielsen S
Ecelbarger CA see Terris J
Ecenarro P see Arias M
Ecevit Z see Atasoy H
Ecevit Z see Kanra G
Ecevit Z see Seçmeer G
Echabe I, Haltia T, Freire E, Goñi FM, Arrondo JL. Subunit III of cytochrome c oxidase influences the conformation of subunits I and II: an infrared study. Biochemistry 1995 Oct 17;34(41):13565-9
Echagüe AV see Sterin-Borda L
Echaide IE see Mangold AJ
Echaide S see Uzal FA
Echallier JF see Yvert B
Echániz-Aviles G, Carnalla-Barajas N, Velázquez-Meza ME, Soto-Noguerón A, Espinoza-de los Monteros LE, Solórzano-Santos F. Capsular types of Streptococcus pneumoniae causing disease in children from Mexico City. Pediatr Infect Dis J 1995 Oct;14(10):907-9
Echaniz-Laguna A, Tranchant C, Boehm N, Warter JM. Les céroïdes-lipofuscinoses neuronales. Une maladie de surcharge méconnue. Presse Med 1996 May 25; 25(18):853-6 (17 ref.) (Eng. Abstr.) **(Fre)**
Echard G see Yerle M
Echarrab M see el Alami el Faricha EH
Echarri A see Jiménez-Pérez FJ
Echart J see Adolph M
Echávarri B see Cruz Villuendas M
Echavarri C see Díaz Lobato S
Echávarri Olvarría F see Garrote de Marcos JM
Echave J see Villena V
Echave-Sustaeta J see Villena V
Echave-Sustaeta JM see Donado Uña JR
Eche B see Dousset N
Echechipía S, Alvarez MJ, García BE, Olaguíbel JM, Rodríguez A, Lizaso MT, Acero S, Tabar AI. Generalized dermatitis due to mitomycin C patch test. Contact Dermatitis 1995 Dec;33(6):432
Echechipía S, Tabar AI, Lobera T, Muñoz D, Rodríguez A, Blasco A, Olaguíbel JM, Casanovas M, Fernández de Corres L. Immunotherapy with a standardized Dermatophagoides pteronyssinus glutaraldehyde-modified extract against an unmodified extract: a comparative study of efficacy, tolerance and in vivo and in vitro modification of parameters. J Investig Allergol Clin Immunol 1995 Nov-Dec;5(6):325-32
Echechipía S, Ventas P, Audicana M, Urrutia I, Gastaminza G, Polo F, Fernández de Corres L. Quantitation of major allergens in dust samples from urban populations collected in different seasons in two climatic areas of the Basque region (Spain). Allergy 1995 Jun;50(6):478-82
Echechipía S see Gastaminza G
Echegoyen L see Parra-Díaz D
Echeita A see Monzón Moreno C
Echeita A see Usera MA
Echelard Y see Fritzsch B
Echelard Y see Iler N
Echenagusía A see De Diego Lorenzo A
Echenagusía A see Rodríguez-Laiz JM
Echenagusía A see Simó G
Echenagusía Belda A see Jiménez Almonacid P
Echenagusía Capelastegui V see Urbaneja Arrúe F
Echenique Elizondo M, Amondarain Arratibel J, Lirón de Robles Sanz C. El valor pronóstico de la reactividad cutánea retardada en la supervivencia a 5 años en el cáncer colorrectal: un estudio prospectivo. Rev Esp Enferm Dig 1995 Dec;87(12):843-8 (Eng. Abstr.) **(Spa)**
Echenne B see Cheminal R
Echenne B see Humbertclaude V
Echenne B see Vallat C
Echenne BP, Leboucq N, Humbertclaude V. Ito hypomelanosis and moyamoya disease. Pediatr Neurol 1995

Sep;13(2):169–71
Echevarría–Vázquez D see **Lijnen P**
Echevarri C see **Díaz–Lobato S**
Echevarría C see **Cabezas C**
Echevarría E see **de Gandarias JM**
Echevarría F, Borba MF, Pinheiro AC, Waller PJ, Hansen JW. The prevalence of anthelmintic resistance in nematode parasites of sheep in southern Latin America: Brazil. Vet Parasitol 1996 Apr;62(3–4):199–206
Echevarría F see **Waller PJ**
Echevarría J, Seas C, Carrillo C, Mostorino R, Ruiz R, Gotuzzo E. Efficacy and tolerability of ciprofloxacin prophylaxis in adult household contacts of patients with cholera. Clin Infect Dis 1995 Jun;20(6):1480–4
Echevarría J see **Gotuzzo E**
Echevarría JE, León P, López JA, Tenorio A, Domingo CJ, Echevarría JM. HBsAg subtype distribution among different populations of HBsAg carriers in Spain. Eur J Epidemiol 1995 Feb;11(1):39–45
Echevarría JE see **Casas I**
Echevarría JM, León P. Aspectos actuales del diagnóstico de la hepatitis C. Enferm Infecc Microbiol Clin 1995 Aug–Sep;13(7):387–9 **(Spa)**
Echevarría JM, León P, Domingo CJ, López JA, Elola C, Madurga M, Salmerón F, Yap PL, Daub J, Simmonds P. Laboratory diagnosis and molecular epidemiology of an outbreak of hepatitis C virus infection among recipients of human intravenous immunoglobulin in Spain. Transfusion 1996 Aug;36(8):725–30
Echevarría JM see **Casas I**
Echevarría JM see **Echevarría JE**
Echevarría JM see **Valliammai T**
Echevarría JR see **Herreros J**
Echevarría M see **Caba F**
Echevarría M see **Ecelbarger CA**
Echevarría M see **Mulders SM**
Echevarría P see **Salcedo A**
Echevarría S see **Morales Angulo C**
Echevarría García–San Frechoso A see **Gastaca Mateo MA**
Echevarría Uraga J see **Pereira Arias JG**
Echevarría Viema S see **Ledesma Castaño F**
Echeverri CJ, Paschal BM, Vaughan KT, Vallee RB. Molecular characterization of the 50-kD subunit of dynactin reveals function for the complex in chromosome alignment and spindle organization during mitosis. J Cell Biol 1996 Feb;132(4):617–33
Echeverri EA see **Korenstein K**
Echeverri J see **McNicholas MM**
Echeverri L see **Gayowski TJ**
Echeverria D see **Brodkin CA**
Echeverria D see **Proctor SP**
Echeverria D see **White RF**
Echeverría E, Rocha M. Estudio comparativo randomizado de inducción de parto con ocitocina y misoprostol en embarazos en vías de prolongación. Rev Chil Obstet Ginecol 1995;60(2):108–11 (Eng. Abstr.) **(Spa)**
Echeverria M, Lahmy S. Identification of a 67 kDa protein that binds specifically to the pre-rRNA primary processing site in a higher plant. Nucleic Acids Res 1995 Dec 25; 23(24):4963–70
Echeverría M see **Clark I**
Echeverría MJ, Ayarza R, López de Goicoechea MJ, Gómez–Corral M, Barbier A, Ibarretxebea AB, Vecino Y, Montenegro J. Estudio comparativo de dos métodos de cultivo, por siembra en frascos de hemocultivo, de líquidos de diálisis en pacientes en diálisis peritoneal continua ambulatoria. Enferm Infecc Microbiol Clin 1995 Nov; 13(9):506–10 (Eng. Abstr.) **(Spa)**
Echeverría OM see **Vázquez–Nin GH**
Echeverria P see **Celemín C**
Echeverria P see **Dalsgaard A**
Echeverria P see **Hoge CW**
Echeverria P see **Kuschner RA**
Echeverria P see **Murphy GS Jr**
Echeverria P see **Relman DA**
Echeverria P see **Ruiz M**
Echeverria P see **Savarino SJ**
Echeverria P see **Shlim DR**
Echeverria P see **Yamamoto T**
Echeverria R see **Dujardin JP**
Echeverría RF see **De Lena SM**
Echeverría V, Olate J, Cid H. Partial DNA sequence of a beta-lactamase produced by a Shigella flexneri strain. Microbios 1995;83(335):107–17
Echeverria X see **de Aretxabala X**
Echeverría de Pérez G see **Tassinari P**
Echeverría Lecuona J, Aldamiz–Echevarría Azuara L, Cilla Eguiluz G, Pérez Trallero E. Respuesta a la vacunación triple vírica y tétanos en niños infectados por VIH. An Esp Pediatr 1996 Apr;44(4):317–20 (Eng. Abstr.) **(Spa)**
Echeverría Zabalza ME see **Grijalba Uche M**
Echezarreta G see **Chetty R**
Echezarreta G see **Martínez B**
Echigo J see **Itai Y**
Echigo Y see **Hayashi H**
Echigo Y see **Wang WJ**
Echihabi L see **Abouzaid H**
Echinard C, Dantzer E. La reconstruction du nez dans les brûlures pan-faciales profondes. Ann Chir Plast Esthet 1995 Jun;40(3):238–50 (Eng. Abstr.) **(Fre)**
Echiverri SC see **Hoo JJ**
Echner H see **Reichert A**
Echols CL Jr see **Southwick PC**
Echols G see **Alonso EM**
Echt A see **Sim MR**
Echt DS, Lee JT, Murray KT, Vorperian V, Borganelli SM, Crawford DM, Friedrich T, Roden DM. A randomized, double-blind, placebo-controlled, dose-ranging study of dofetilide in patients with inducible sustained ventricular tachyarrhythmias. J Cardiovasc Electrophysiol 1995 Sep; 6(9):687–99
Echt DS see **Buxton AE**
Echt DS see **Greenberg HM**
Echtenacher B, Männel DN, Hültner L. Critical protective role of mast cells in a model of acute septic peritonitis [see comments] Nature 1996 May 2;381(6577):75–7. Comment in: Nature 1996 May 2;381(6577):21–2.
Echtenacher B see **Kondo S**
Echterling LG, Whalen J. Stage hypnosis and public lecture effects on attitudes and beliefs regarding hypnosis. Am J Clin Hypn 1995 Jul;38(1):13–21
Echtermeyer F, Schöber S, Pöschl E, von der Mark H, von der Mark K. Specific induction of cell motility on laminin by alpha 7 integrin. J Biol Chem 1996 Jan 26;271(4):2071–5
Echternkamp SE see **Spicer LJ**
Echternkamp SE see **Stewart RE**
Echwald SM see **Hansen L**
Eck GW see **Cone DK**
Eck J see **An HS**
Eck LH, Pascale RW, Klesges RC, Ray JA, Klesges LM. Predictors of waist circumference change in healthy young adults. Int J Obes Relat Metab Disord 1995 Nov; 19(11):765–9
Eck LM see **Santin AD**
Eck M see **Faller G**
Eck MJ, Dhe-Paganon S, Trüb T, Nolte RT, Shoelson SE. Structure of the IRS-1 PTB domain bound to the juxtamembrane region of the insulin receptor. Cell 1996 May 31;85(5):695–705
Eck MJ, Pluskey S, Trüb T, Harrison SC, Shoelson SE. Spatial constraints on the recognition of phosphoproteins by the tandem SH2 domains of the phosphatase SH-PTP2. Nature 1996 Jan 18;379(6562):277–80
Eck MJ see **Nolte RT**
Eck MJ see **Weissenhorn W**
Eck SL see **Coughlin CM**
Eck T see **Paschke R**
Eckard DA see **Cox GG**
Eckardstein S see **Küppers V**
Eckardt A, Kelber A, Pytlik C. Palliative intra-arterial (i.a.) chemotherapy with carboplatin (CBDCA) and 5-FU in unresectable advanced (stage III and IV) head and neck cancer using implantable port-systems. Eur J Surg Oncol 1995 Oct;21(5):486–9
Eckardt A, Kreitner KF. Primäre hypertrophe Osteoarthropathie. Z Orthop Ihre Grenzgeb 1995 Jul–Aug; 133(4):303–5 (Eng. Abstr.) **(Ger)**
Eckardt A see **Mayo KH**
Eckardt AJ see **Santulli RJ**
Eckardt C see **Bambas B**
Eckardt C see **Eckardt U**
Eckardt G see **Rothschild M**
Eckardt J, Eckhardt G, Villalona–Calero M, Drengler R, Von Hoff D. New anticancer agents in clinical development. Oncology (Huntingt) 1995 Dec;9(12):1321–8; 1331; discussion 1332–4 (147 ref.)
Eckardt J, Eckhardt G, Villalona–Calero M, Drengler R, Von Hoff D. New anticancer agents in clinical development. Oncology (Huntingt) 1995 Nov;9(11):1191–9 (0 ref.)
Eckardt J see **Eilber F**
Eckardt JJ see **Daluiski A**
Eckardt JJ see **Kay RM**
Eckardt JJ see **Seeger LL**
Eckardt JJ see **Ward WG**
Eckardt JJ see **Yang RS**
Eckardt JR see **Bedikian AY**
Eckardt JR see **Rinaldi DA**
Eckardt JR see **Rothenberg ML**
Eckardt JR see **Weiss GR**
Eckardt KU. Biology of erythropoietin production. Nephrol Dial Transplant 1995;10(9):1572–4 (13 ref.)
Eckardt KU see **Ehmke H**
Eckardt KU see **Göpfert T**
Eckardt KU see **Ureña P**
Eckardt L, Harzer W. Facial structure and functional findings in patients with progressive muscular dystrophy (Duchenne). Am J Orthod Dentofacial Orthop 1996 Aug; 110(2):185–90
Eckardt L, Kanitz G, Harzer W. Dentale und skelettale Veränderungen bei frühzeitiger Klasse–II–Behandlung mit dem offenen Aktivator nach Klammt. Fortschr Kieferorthop 1995 Nov;56(6):339–46 (Eng. Abstr.) **(Ger)**
Eckardt L see **Hönicke K**
Eckardt MJ, Rohrbaugh JW, Stapleton JM, Davis EZ, Martin PR, Weingartner HJ. Attention-related brain potential and cognition in alcoholism-associated organic brain disorders. Biol Psychiatry 1996 Jan 15;39(2):143–6
Eckardt MJ see **Enoch MA**
Eckardt MJ see **Fils–Aime ML**
Eckardt U, Eckardt C. Keratoprosthesis as an aid to learning surgical techniques on cadaver eyes. Ophthalmic Surg 1995 Jul–Aug;26(4):358–9
Eckardt U, Eckardt C. Binokularsehen bei idiopathischem Makulaforamen. Prä- und postoperative Befunde. Ophthalmologe 1995 Oct;92(5):626–30 (Eng. Abstr.) **(Ger)**
Eckardt VF, Dodt O, Kanzler G, Bernhard G. Treatment of proctalgia fugax with salbutamol inhalation. Am J Gastroenterol 1996 Apr;91(4):686–9
Eckardt VF, Dodt O, Kanzler G, Bernhard G. Anorectal function and morphology in patients with sporadic proctalgia fugax. Dis Colon Rectum 1996 Jul;39(7):755–62
Eckardt-Schupp F see **Friedl AA**
Eckardt-Schupp F see **Siede W**
Eckart A see **Adolph M**
Eckart J, Neeser G. Management of fluid imbalance. Int J Artif Organs 1996 Feb;19(2):106–7 (16 ref.)
Eckart J see **Adolph M**
Eckart J see **Reinhart K**
Eckart K see **Bastian A**
Eckart MR see **Chapman BS**
Eckberg DL see **Taylor JA**
Eckberg TJ see **Bristol MM**
Eckberg WR, Anderson WA. Cytoskeleton, cellular signals, and cytoplasmic localization in Chaetopterus embryos. Curr Top Dev Biol 1995;31:5–39 (100 ref.)
Eckberg WR, Miller AL. Propagated and nonpropagated calcium transients during egg activation in the annelid, Chaetopterus. Dev Biol 1995 Dec;172(2):654–64
Eckburg JJ, Chato JC, Liu KJ, Grinstaff MW, Swartz HM, Suslick KS, Auteri FP. The measurement of temperature with electron paramagnetic resonance spectroscopy. J Biomech Eng 1996 May;118(2):193–200
Ecke D, Bleich M, Greger R. Crypt base cells show forskolin-induced Cl- secretion but no cation inward conductance. Pflugers Arch 1996 Jan;431(3):427–34
Ecke D, Bleich M, Schwartz B, Fraser G, Greger R. The ion conductances of colonic crypts from dexamethasone-treated rats. Pflugers Arch 1996 Jan; 431(3):419–26
Ecke M see **Kuwayama H**
Eckel F see **Roder JD**
Eckel HE, Vössing M. Endolaryngeale Operationsverfahren zur Glottiserweiterung bei beidseitiger Rekurrenslähmung. Laryngorhinootologie 1996 Apr;75(4):215–22 (Eng. Abstr.) **(Ger)**
Eckel HE see **Damm M**
Eckel HE see **Pototschnig CA**
Eckel HE see **Wassermann K**
Eckel J see **Hauner H**
Eckel J see **Uphues I**
Eckel L see **Beyersdorf F**
Eckel LA, Ossenkopp KP. Area postrema mediates the formation of rapid, conditioned palatability shifts in lithium-treated rats. Behav Neurosci 1996 Feb; 110(1):202–12
Eckel R see **Adelhard K**
Eckel RH, Yost TJ, Jensen DR. Alterations in lipoprotein lipase in insulin resistance. Int J Obes Relat Metab Disord 1995 May;19 Suppl 1:S16–21 (22 ref.)
Eckel RH see **Regensteiner JG**
Eckel RH see **Yost TJ**
Eckel S see **Schuhmann R**
Eckelman WC see **Aloj L**
Eckelman WC see **Arai T**
Eckelman WC see **Kawai K**
Eckelman WC see **Kobayashi H**
Eckelman WC see **Lee J**
Eckels DD see **Kawaguchi M**
Eckels DD see **Wu S**
Eckelt U, Klengel S. Kernspintomographische Untersuchungen zur Position des Discus articularis nach Luxationsfrakturen. Fortschr Kiefer Gesichtschir 1996; 41:115–7 (Eng. Abstr.) **(Ger)**
Eckelt U see **Dörr W**
Eckenberg R see **Xu D**
Eckenhoff EA. Mediocrates [letter; comment] Am J Orthop 1995 Jul;24(7):568. Comment on: Am J Orthop 1995 Mar;24(3):202.
Eckenhoff RG. Amino acid resolution of halothane binding sites in serum albumin. J Biol Chem 1996 Jun 28; 271(26):15521–6
Eckenhoff RG. An inhalational anesthetic binding domain in the nicotinic acetylcholine receptor. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2807–10
Eckenhoff RG see **Johansson JS**
Eckenrode J see **Bisagni GM**
Eckenstein FP see **Kuzis K**
Ecker C see **Patronek GJ**
Ecker DJ see **Davis PW**
Ecker DJ see **Freier SM**
Ecker DJ see **Konings DA**
Ecker DJ see **Wilson–Lingardo L**
Ecker DM see **Lanza RP**
Ecker G, Chiba P. Structure-activity-relationship studies on modulators of the multidrug transporter P-glycoprotein—an overview. Wien Klin Wochenschr 1995;107(22):681–6 (51 ref.)
Ecker G see **Chiba P**
Ecker JL. The cost-effectiveness of human immunodeficiency virus screening in pregnancy. Am J Obstet Gynecol 1996 Feb;174(2):716–21

Ecker JL, Kilpatrick SJ. Prelabor rupture of the membranes at term [letter] N Engl J Med 1996 Oct 10;335(15):1157–8
Ecker JL see **Bansal RK**
Ecker JR see **Goodman HM**
Ecker JR see **Lehman A**
Ecker JR see **Roman G**
Ecker KW, Haberer M, Feifel G. Conversion of the failing ileoanal pouch to reservoir–ileostomy rather than to ileostomy alone. Dis Colon Rectum 1996 Sep;39(9):977–80
Ecker KW see **Feifel G**
Ecker KW see **Hildebrandt U**
Ecker M see **Wallner G**
Ecker ML see **Lotke PA**
Ecker–Schlipf BB. Kardiale natriuretische Peptide. Med Monatsschr Pharm 1995 Sep;18(9):252–4 **(Ger)**
Eckerdal G. Mer kunskap behövs för vidare samtal om en god död. Lakartidningen 1996 Jan 24;93(4):229–30 **(Swe)**
Eckerdal G. Naturmedel för injektion förbjuds. Lakartidningen 1996 May 22;93(21):2040, 2042 **(Swe)**
Eckerdal J see **Zheng L**
Eckerley CA see **Gorzowski JJ**
Eckerlund I see **Westlund AH**
Eckerman I. Ar det hög specificitet primärvården behöver? Lakartidningen 1996 Jun 12;93(24):2318 **(Swe)**
(Eckerman K), Cember H. 1995 Distinguished Scientific Achievement Award. Presented to Keith Eckerman. Health Phys 1995 Dec;69(6):869–70
Eckernäs SA see **Lönnebo A**
Eckersall PD see **Horadagoda NU**
Eckersall PD see **Mutayoba BM**
Eckersall PD see **Young CR**
Eckersall SJ, Spreadbury PL. Severe forearm oedema after intravenous infusion with a IMED 960 infusion pump. Eur J Anaesthesiol 1996 Jan;13(1):39–41
Eckersberger F see **Gaebler C**
Eckersberger F see **Hittmair K**
Eckersberger F see **Kandioler D**
Eckersdorf B see **Blaszczyk M**
Eckersdorf B see **Gołębiewski H**
Eckersdorf B see **Grabowski R**
Eckerskorn C see **Auerswald EA**
Eckerskorn C see **Biegert T**
Eckerskorn C see **Csonga R**
Eckerskorn C see **Dietz KJ**
Eckerskorn C see **Ehring B**
Eckerskorn C see **Hanakam F**
Eckerskorn C see **Hönlinger A**
Eckerskorn C see **Jungbluth A**
Eckerskorn C see **Klier H**
Eckerskorn C see **Mann K**
Eckerskorn C see **Marie–Cardine A**
Eckerskorn C see **Stupperich E**
Eckersley JR see **Tonkin MA**
Eckersley KP see **Blakey DC**
Eckersley R. The West's deepening cultural crisis. Surg Neurol 1996 Apr;45(4):394–8
Eckersley RJ see **Bell DS**
Eckerson JM, Stout JR, Housh TJ, Johnson GO. Validity of bioelectrical impedance equations for estimating percent fat in males. Med Sci Sports Exerc 1996 Apr;28(4):523–30
Eckerson JM see **Pavlat DJ**
Eckerson JM see **Stout JR**
Eckert A, Förstl H, Zerfass R, Hartmann H, Müller WE. Lymphocytes and neutrophils as peripheral models to study the effect of beta–amyloid on cellular calcium signalling in Alzheimer's disease. Life Sci 1996;59(5–6):499–510 (47 ref.)
Eckert A see **Hartmann H**
Eckert A see **Müller WE**
Eckert B, Ryding E, Agardh CD. The cerebral vascular response to a rapid decrease in blood glucose to values above normal in poorly controlled type 1 (insulin–dependent) diabetes mellitus. Diabetes Res Clin Pract 1995 Mar;27(3):221–7
Eckert B, Schwaninger M, Knepel W. Calcium–mobilizing insulin secretagogues stimulate transcription that is directed by the cyclic adenosine 3',5'–monophosphate/calcium response element in a pancreatic islet beta–cell line. Endocrinology 1996 Jan;137(1):225–33
Eckert B see **Becker VU**
Eckert B see **Diedrich U**
Eckert B see **Lindgren M**
Eckert C. Morality play [letter] Science 1996 Sep 27; 273(5283):1784; discussion 1784–5
Eckert C see **Hardy RE**
Eckert F, Kutzner H. Palisaded encapsulated neuroma (solitary circumscribed neuroma) [letter; comment] Am J Dermatopathol 1995 Jun;17(3):316. Comment on: Am J Dermatopathol 1994 Apr;16(2):120–5.
Eckert GJ see **Broderick LS**
Eckert GJ see **Caldemeyer KS**
Eckert GJ see **Trerotola SO**
Eckert H see **Gee B**
Eckert HG see **Baum C**
Eckert HJ see **Karge M**
Eckert J, Jacquier P, Baumann D, Raeber PA. Echinokokkose des Menschen in der Schweiz, 1984–1992. Schweiz Med Wochenschr 1995 Oct 21;125(42):1989–98 (Eng. Abstr.) **(Ger)**
Eckert J see **Deplazes P**
Eckert J see **Northoff G**
Eckert K, Fuhrmann–Selter T, Maurer HR, Büttner P. A colorimetric immunoassay for the detection of E–cadherin and carcinoembryonic antigen (CEA) expression on human colon carcinoma cell lines in vitro. Cancer Lett 1996 Jul 19;105(1):1–4
Eckert K, Garbin F, Maurer HR, Büttner P, Garbe C, Czarnecki J. Prothymosin alpha 1 modulates lymphokine–activated killer cell activity and IL–2 production by peripheral blood lymphocytes from melanoma patients in vitro. Int J Immunopharmacol 1995 Jul;17(7):555–61
Eckert K see **Gast K**
Eckert K see **Schürmann K**
Eckert KA see **Hite JM**
Eckert KH see **Anhalt H**
Eckert KL, Wilson DM, Bachrach LK, Anhalt H, Habiby RL, Olney RC, Hintz RL, Neely EK. A single–sample, subcutaneous gonadotropin–releasing hormone test for central precocious puberty. Pediatrics 1996 Apr; 97(4):517–9
Eckert KL see **Wintermantel E**
Eckert M, Gabriel J, Birkenbeil H, Greiner G, Rapus J, Glöde G. A comparative immunocytochemical study using an antiserum against a synthetic analogue of the corpora cardiaca peptide Pea–CAH–I (MI, neurohormone D) of Periplaneta americana. Cell Tissue Res 1996 Jun; 284(3):401–13
Eckert MP see **Chakraborty DP**
Eckert N see **Rae–Grant AD**
Eckert P see **Arras M**
Eckert R see **Derouet H**
Eckert R see **Dunina–Barkovskaia AIa**
Eckert R see **Hembree JR**
Eckert RL see **Agarwal C**
Eckert RL see **Hembree JR**
Eckert RL see **Welter JF**
Eckert S see **Standl T**
Eckert SE. Food and Drug Administration requirements for dental implants. J Prosthet Dent 1995 Aug;74(2):162–8
Eckert SL see **Velligan DI**
Eckert V see **Mazhari–Tabrizi R**
Eckert V see **Roy S**
Eckert–Norton M see **Chaiken RL**
Eckes B, Mauch C, Hüppe G, Krieg T. Differential regulation of transcription and transcript stability of pro–alpha 1(I) collagen and fibronectin in activated fibroblasts derived from patients with systemic scleroderma. Biochem J 1996 Apr 15;315 (Pt 2):549–54
Eckes B see **Kozlowska E**
Eckes B see **Langholz O**
Eckes C see **Harke H**
Eckes P see **Reichel C**
Eckes R see **Hutchins SA**
Eckfeldt H see **Folsom AR**
Eckfeldt J see **Higgins M**
Eckfeldt JH. Direct LDL. A cost–effective replacement for the Friedewald equation? [editorial] Arch Pathol Lab Med 1996 Jan;120(1):15–7 (10 ref.)
Eckfeldt JH see **Austin MA**
Eckfeldt JH see **Doumas BT**
Eckfeldt JH see **Garg UC**
Eckfeldt JH see **Jacques PF**
Eckfeldt JH see **Kritchevsky SB**
Eckford S, Henderson P. Burch colposuspension facilitated by means of the Ferguson speculum [letter; comment] Br J Urol 1996 Jan;77(1):172. Comment on: Br J Urol 1995 Feb;75(2):242–3.
Eckford S see **Jackson S**
Eckford SD, Carter PG, Jackson SR, Penney MD, Abrams P. An open, in–patient incremental safety and efficacy study of desmopressin in women with multiple sclerosis and nocturia. Br J Urol 1995 Oct;76(4):459–63
Eckford SD, Finney R, Jackson SR, Abrams P. Detection of urinary incontinence during ambulatory monitoring of bladder function by a temperature–sensitive device. Br J Urol 1996 Feb;77(2):194–7
Eckford SD, Jackson SR, Lewis PA, Abrams P. The continence control pad—a new external urethral occlusion device in the management of stress incontinence. Br J Urol 1996 Apr;77(4):538–40
Eckford SD, Westgate J. Solitary crossed renal ectopia associated with unicornuate uterus, imperforate anus and congenital scoliosis. J Urol 1996 Jul;156(1):221
Eckford SD, Westgate J. A cure for pneumothorax during menstruation. Lancet 1996 Mar 16;347(9003):734
Eckford SD see **Jackson SR**
Eckhardt AE see **Perez–Vilar J**
Eckhardt E, Pierrot C, Thuet P, Van Herp F, Charmantier–Daures M, Trilles JP, Charmantier G. Stimulation of osmoregulating processes in the perfused gill of the crab Pachygrapsus marmoratus (Crustacea, Decapoda) by a sinus gland peptide. Gen Comp Endocrinol 1995 Aug;99(2):169–77
Eckhardt E see **Van Erpecum KJ**
Eckhardt G see **Eckardt J**
Eckhardt HB, Hütz WW, Heinrich AW, Kaiser WE. Lamellierende Keratoplastik mit dem Excimerlaser. Erste klinische Ergebnisse. Ophthalmologe 1996 Jun;93(3):242–6 (Eng. Abstr.) **(Ger)**
Eckhardt LA see **Lieberson R**
Eckhardt LA see **Radomska HS**
Eckhardt M see **Gerardy–Schahn R**
Eckhardt M see **Haas A**
Eckhardt S. Present research trends in cancer chemotherapy. Acta Med Hung 1994;50(3–4):133–40 (14 ref.)
Eckhardt S. Taxanok használata a rosszindulatú daganatok kezelésében. Orv Hetil 1995 Sep 10;136(37):1987–93 (85 ref.) (Eng. Abstr.) **(Hun)**
Eckhardt S, Dillon MJ, Grant DB. Bartter's syndrome associated with severe retinopathy and presenting as pseudohypoaldosteronism in a newborn. J R Soc Med 1995 Dec;88(12):712p–3p
Eckhardt S see **Bodrogi I**
Eckhardt S see **Lindley KJ**
Eckhardt SG see **Rothenberg ML**
Eckhardt SG see **Weiss GR**
Eckhardt SJ. Paraneoplastic syndromes. Cancer Surv 1994; 21:197–209 (63 ref.)
Eckhardt U, Horz JA, Petzinger E, Stüber W, Reers M, Dickneite G, Daniel H, Wagener M, Hagenbuch B, Stieger B, Meier PJ. The peptide–based thrombin inhibitor CRC 220 is a new substrate of the basolateral rat liver organic anion–transporting polypeptide. Hepatology 1996 Aug; 24(2):380–4
Eckhardt U, Stüber W, Dickneite G, Reers M, Petzinger E. First–pass elimination of a peptidomimetic thrombin inhibitor is due to carrier–mediated uptake by the liver. Interaction with bile acid transport systems. Biochem Pharmacol 1996 Jul 12;52(1):85–96
Eckhart AD see **Chen L**
Eckhart W see **Warn–Cramer BJ**
Eckhaus M see **Barlow C**
Eckhaus M see **Godley LA**
Eckhaus MA see **Graczyk TK**
Eckhert CD see **Buchman AL**
Eckhert NL. Family medicine in Massachusetts: coming of age, at last [see comments] J Am Board Fam Pract 1995 Nov–Dec;8(6):475–80. Comment in: J Am Board Fam Pract 1995 Nov–Dec;8(6):499–502. Comment in: J Am Board Fam Pract 1996 Mar–Apr;9(2):153.
Eckhoff C see **Willhite CC**
Eckhoff DE, Pirsch JD, D'Alessandro AM, Knechtle SJ, Young CJ, Geffner SR, Belzer FO, Kalayoglu M. Pretransplant status and patient survival following liver transplantation. Transplantation 1995 Nov 15;60(9):920–5
Eckhoff DE see **Moore BG**
Eckhoff DE see **Rayhill SC**
Eckhoff DG, Metzger RG, Vandewalle MV. Malrotation associated with implant alignment technique in total knee arthroplasty. Clin Orthop 1995 Dec;(321):28–31
Eckhoff DG, Montgomery WK, Stamm ER, Kilcoyne RF. Location of the femoral sulcus in the osteoarthritic knee. J Arthroplasty 1996 Feb;11(2):163–5
Eckhoff DG see **Doerr TE**
Eckhoff DG see **Pring M**
Eckhoff PJ see **O'Dell JR**
Eckhoff–Donovan S see **Nowak–Göttl U**
Eckholdt H see **Hymowitz N**
Eckholdt HM see **Schleifer SJ**
Eckhorn R see **Kruse W**
Eckhouse S see **Goldman MP**
Eckl CL see **Drotar DD**
Eckl PM see **Fiedler DM**
Eckland DJ see **Chowdrey HS**
Eckloff K see **Keenan WN**
Ecklund K see **Eustace S**
Ecklund–Flores L, Turkewitz G. Asymmetric headturning to speech and nonspeech in human newborns. Dev Psychobiol 1996 Apr;29(3):205–17
Eckly A see **Okruhlicová L**
Eckman B see **Budarf ML**
Eckman C see **Hsiao K**
Eckman C see **Hsiao KK**
Eckman C see **Scheuner D**
Eckman CB see **Chrestensen CA**
Eckman CB see **Kawarabayashi T**
Eckman EA, Cotton CU, Kube DM, Davis PB. Dietary changes improve survival of CFTR S489X homozygous mutant mouse. Am J Physiol 1995 Nov;269(5 Pt 1):L625–30
Eckman JM see **Rich MW**
Eckman JR see **Dumars KW**
Eckman JR see **Walters MC**
Eckman MH, Levine HJ, Pauker SG. Making decisions about antithrombotic therapy in heart disease. Decision analytic and cost–effectiveness issues. Chest 1995 Oct;108(4 Suppl):457S–470S (64 ref.)
Eckman MH see **Levine HJ**
Eckmann C see **Bruch HP**
Eckmann DM, Gavriely N. Chest vibration redistributes intra–airway CO2 during tracheal insufflation in ventilatory failure [see comments] Crit Care Med 1996 Mar;24(3):451–7 . Comment in: Crit Care Med 1996 Mar;24(3):375–8.
Eckmann DM see **Gavriely N**
Eckmann L, Fierer J, Kagnoff MF. Genetically resistant (Ityr) and susceptible (Itys) congenic mouse strains show similar cytokine responses following infection with Salmonella dublin. J Immunol 1996 Apr 15;156(8):2894–900
Eckmann L see **Huang GT**
Eckmayr A see **Moser G**
Eckmiller MS. Renewal of the ciliary axoneme in cone outer segments of the retina of Xenopus laevis. Cell Tissue Res 1996 Jul;285(1):165–9
Ecknauer E see **Keel M**
Eckner R, Arany Z, Ewen M, Sellers W, Livingston DM. The adenovirus E1A–associated 300–kD protein exhibits

properties of a transcriptional coactivator and belongs to an evolutionarily conserved family.
Cold Spring Harb Symp Quant Biol 1994;59:85–95
Eckner R, Ludlow JW, Lill NL, Oldread E, Arany Z, Modjtahedi N, DeCaprio JA, Livingston DM, Morgan JA. Association of p300 and CBP with simian virus 40 large T antigen. Mol Cell Biol 1996 Jul;16(7):3454–64
Eckner R see **Bhattacharya S**
Eckner R see **Wydner KL**
Eckols K see **DeLapp NW**
Eckroade RJ see **Davison S**
Eckstein A, Kötter I, Wilhelm H. Atypische Optikusneuritis bei systemischem Lupus erythematodes (SLE).
Klin Monatsbl Augenheilkd 1995 Nov;207(5):310–3 (Eng. Abstr.) **(Ger)**
Eckstein A see **Grunewald RW**
Eckstein A see **Holz FG**
Eckstein A see **Kötter I**
Eckstein A see **Rohrbach JM**
Eckstein AK see **Reichenbach A**
Eckstein EC see **Desaraju G**
Eckstein F, Löhe F, Hillebrand S, Bergmann M, Schulte E, Milz S, Putz R. Morphomechanics of the humero–ulnar joint: I. Joint space width and contact areas as a function of load and flexion angle. Anat Rec 1995 Nov; 243(3):318–26
Eckstein F, Merz B, Müller–Gerbl M, Holzknecht N, Pleier M, Putz R. Morphomechanics of the humero–ulnar joint: II. Concave incongruity determines the distribution of load and subchondral mineralization. Anat Rec 1995 Nov; 243(3):327–35
Eckstein F, Sittek H, Gavazzeni A, Schulte E, Milz S, Kiefer B, Reiser M, Putz R. Magnetic resonance chondro–crassometry (MR CCM): a method for accurate determination of articular cartilage thickness?
Magn Reson Med 1996 Jan;35(1):89–96
Eckstein F, Thomson JB. Phosphate analogs for study of DNA polymerases. Methods Enzymol 1995;262:189–202
Eckstein F see **Behravan G**
Eckstein F see **Heaton PA**
Eckstein F see **Lev–Lehman E**
Eckstein F see **Milz S**
Eckstein F see **Sigurdson ST**
Eckstein F see **Sigurdsson ST**
Eckstein F see **Taschl T**
Eckstein HH see **Post K**
Eckstein HH see **Schumacher H**
Eckstein JA, Swanson SP. Determination of a novel alpha–amino–3–hydroxy–5–methyl–4–isoxazolepropionate receptor antagonist (LY300164) and its N–acetyl metabolite in mouse, rat, dog, and monkey plasma using high–performance liquid chromatography with ultraviolet detection. J Chromatogr B Biomed Appl 1995 Jun 9; 668(1):153–8
Eckstein JW, Beer–Romero P, Berdo I. Identification of an essential acidic residue in Cdc25 protein phosphatase and a general three–dimensional model for a core region in protein phosphatases. Protein Sci 1996 Jan;5(1):5–12
Eckstein M. The prehospital and emergency department management of penetrating head injuries.
Neurosurg Clin N Am 1995 Oct;6(4):741–51 (80 ref.)
Eckstein M, Vijayalakshmi P, Killedar M, Gilbert C, Foster A. Aetiology of childhood cataract in south India.
Br J Ophthalmol 1996 Jul;80(7):628–32
Eckstein M see **Demetriades D**
Eckstein M see **Mabey D**
Eckstein MB, Brown DW, Foster A, Richards AF, Gilbert CE, Vijayalakshmi P. Congenital rubella in south India: diagnosis using saliva from infants with cataract. BMJ 1996 Jan 20;312(7024):161
Eckstein MB see **Bosma TJ**
Eckstein MP, Whiting JS. Visual signal detection in structured backgrounds. I. Effect of number of possible spatial locations and signal contrast. J Opt Soc Am A 1996 Sep;13(9):1777–87
Eckstein N, Huhtaniemi I, Vagman I, Pakarinen P, Limor R, Ayalon D. A case of hypergonadotrophinaemia associated with very high isolated concentrations of immunologically and biologically active luteinizing hormone. Hum Reprod 1996 Jan;11(1):64–7
Eckstein R see **Schwella N**
Eckstein RA, Hart BL. Treatment of canine acral lick dermatitis by behavior modification using electronic stimulation. J Am Anim Hosp Assoc 1996 May–Jun; 32(3):225–30
Eckstein RP, Hollings RM, Martin PA, Kateiaris CH. Pancreatic pseudotumor arising in association with Sjögren's syndrome. Pathology 1995 Jul;27(3):284–8
Eckstein RP see **Malcolm A**
Eckstein TM see **Beiler HA**
Eckstein V see **Herrlinger KR**
Eckstein V see **Zavazava N**
Eclache V, Magnac C, Pritsch O, Delecluse HJ, Davi F, Raphaël M, Dighiero G. Complete nucleotide sequence of Ig V genes in three cases of Burkitt lymphoma associated with AIDS. Leuk Lymphoma 1996 Jan;20(3–4):281–90
Eclache V see **Fain O**
Eclancher B see **Grucker D**
Eclancher B see **Meyer ME**
Eclancher B see **Yu O**
Ecob R see **West P**
Ecobichon C see **Virlogeux I**
Ecochard R, Landrivon G, Colin C, Creac'h P, Wallon M, Gandilhon F, Peyron F, Matillon Y. Analyse de décision dans la toxoplasmose congénitale en l'absence de connaissance exacte des bénéfices et effets secondaires de la thérapeutique. Rev Epidemiol Sante Publique 1996 Apr; 44(2):145–54 (Eng. Abstr.) **(Fre)**
Ecochard R see **Colin C**
Ecochard V, Cayrol C, Foulquier F, Zaraisky A, Duprat AM. A novel TGF–beta–like gene, fugacin, specifically expressed in the Spemann organizer of Xenopus.
Dev Biol 1995 Dec;172(2):699–703
Ecochard V see **Zaraisky AG**
Ecoffey C. Arguments pour une anesthésie loco–régionale chez l'enfant. Cah Anesthesiol 1995;43(6):529–32 (Eng. Abstr.) **(Fre)**
Ecoffey C. Rachianesthésie en pédiatrie. Cah Anesthesiol 1995;43(3):277–80 **(Fre)**
Ecoffey C. Analgésie postopératoire chez l'enfant: techniques. Cah Anesthesiol 1995;43(3):305–6 **(Fre)**
Ecoffey C. Quoi de neuf en anesthésie locorégionale pédiatrique? Rev Med Suisse Romande 1996 Apr; 116(4):243–6 (28 ref.) **(Fre)**
Ecoffey C see **Jamali S**
Ecoffey C see **Penon C**
Ecoffey C see **Reignier J**
Ecoffey C see **Samaha T**
Ecoiffier M see **Garat H**
Ecolan P see **Fernandez X**
Ecolan P see **Levy A**
Economides A see **Uittenbogaart CH**
Economides AN, Ravetch JV, Yancopoulos GD, Stahl N. Designer cytokines: targeting actions to cells of choice. Science 1995 Nov 24;270(5240):1351–3
Economides DL see **Braithwaite JM**
Economides N see **Pectasides D**
Economidou J see **Trafalis DT**
Economopoulos T, Papageorgiou E, Stathakis N, Constantinidou M, Parharidou A, Kostourou A, Dervenoulas J, Raptis S. Treatment of high risk myelodysplastic syndromes with idarubicin and cytosine arabinoside supported by granulocyte–macrophage colony–stimulating factor. (GM–CSF). Leuk Res 1996 May;20(5):385–90
Economos CD see **Ma R**
Economos CD see **Nelson ME**
Economos K see **Gretz HF3rd**
Economou A, Pogliano JA, Beckwith J, Oliver DB, Wickner W. SecA membrane cycling at SecYEG is driven by distinct ATP binding and hydrolysis events and is regulated by SecD and SecF. Cell 1995 Dec 29;83(7):1171–81
Economou A see **Barny MA**
Economou E see **Malamitsi–Puchner A**
Economou JS, Belldegrun AS, Glaspy J, Toloza EM, Figlin R, Hobbs J, Meldon N, Kaboo R, Tso CL, Miller A, Lau R, McBride W, Moen RC. In vivo trafficking of adoptively transferred interleukin–2 expanded tumor–infiltrating lymphocytes and peripheral blood lymphocytes. Results of a double gene marking trial. J Clin Invest 1996 Jan 15; 97(2):515–21
Economou JS see **McBride WH**
Economou L see **Antoniades K**
Econornacos G see **Deliveliotis C**
Econs MJ. Positional cloning of the HYP gene: a review. Kidney Int 1996 Apr;49(4):1033–7 (37 ref.)
Econs MJ see **Nesbitt T**
Econs MJ see **Rowe PS**
Ecstein E see **Abbou C**
Ector KJ see **Leser GP**
Ectors F see **Beckers JF**
Ectors F see **Delhaise F**
Ectors FJ. Le déterminisme génétique de la différenciation sexuelle humaine. Rev Med Brux 1995 Dec;16(6):404–10 (40 ref.) (Eng. Abstr.) **(Fre)**
Ectors FJ see **Delhaise F**
Ectors N see **Delvaux S**
Ectors N see **Perri F**
Ectors NL see **Elgamal AA**
Ectors P see **Sadeghi–Hariri B**
Ecuyer J see **Alantar A**
Eda I, Soga H, Ueoka M, Yamashita K, Kawasaki S, Doihara H, Hirai R, Shimizu N. [Suppression of postoperative liver metastases from colon cancer by continuous intraportal infusion of an angiogenesis inhibitor FR–118487]
Gan To Kagaku Ryoho 1995 Sep;22(11):1480–2 (Eng. Abstr.) **(Jpn)**
Eda I see **Maeoka Y**
Eda N see **Kurata K**
Eda S, Kubo K, Sato E, Hachiya T, Morita M, Honda T, Fujimoto K, Kobayashi T, Sekiguchi M. [Septic lung caused by methicillin–resistant Staphylococcus epidermidis]
Nippon Kyobu Shikkan Gakkai Zasshi 1995 Sep; 33(9):988–92 (Eng. Abstr.) **(Jpn)**
Eda S, Suzuki Y, Kase T, Kawai T, Ohtani K, Sakamoto T, Kurimura T, Wakamiya N. Recombinant bovine conglutinin, lacking the N–terminal and collagenous domains, has less conglutination activity but is able to inhibit haemagglutination by influenza A virus.
Biochem J 1996 May 15;316 (Pt 1):43–8
Edache A see **Igbedioh SO**
Edaflogho IO see **Scott KR**
Edagawa H see **Ishigaki H**
Edagawa M see **Shibuya K**
Edahiro T see **Hamazaki K**
Edalat K. Clinical problem–solving: a broken heart [letter; comment] N Engl J Med 1996 May 30;334(22):1475; discussion 1475–6. Comment on: N Engl J Med 1996 Feb 1;334(5):319–21.
Edali N see **Berger M**
Edamato Y, Tani M, Kurata T, Abe K. Hepatitis C and B virus infections in hepatocellular carcinoma. Analysis of direct detection of viral genome in paraffin embedded tissues. Cancer 1996 May 1;77(9):1787–91
Edamitsu O see **Uchida M**
Edamoto Y, Abe K. [Hepatitis C virus infection in Japanese patients with hepatocellular carcinoma—an analysis by direct detection of HCV–RNA in paraffin–embedded specimens] Nippon Rinsho 1995 Sep;53 Suppl:782–6 **(Jpn)**
Edamura S see **Muramatsu M**
Edan C see **Toulemont PJ**
Edan G see **Laurent M**
Edariah AB see **Peng R**
Edashige K see **Kasai M**
Edashige K see **Mamiya K**
Edashige K see **Zhu SE**
Edberg KE, Ekström–Jodal B, Göthberg S, Mellander M, Mellgren G. Högfrekvent oscillationsventilation. Framgångsrik ventilationsteknik vid barnkirurgi.
Lakartidningen 1996 Jan 3;93(1–2):62–4 **(Swe)**
Edberg KE see **Sandström K**
Edberg U see **Yman IM**
Edbom C see **Henriksson R**
Edbom G see **Lundqvist S**
Edbril SD. Fluoxetine for premenstrual dysphoria [letter; comment] N Engl J Med 1995 Oct 26;333(17):1152–3. Comment on: N Engl J Med 1995 Jun 8;332(23):1529–34.
Edbrooke DL. The high dependency unit: where to now? Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):161–2
Edbrooke MR see **Murrison EM**
Edby K, Larsson J, Eek M, von Wendt L, Ostergård B. Amantadine treatment of a patient with anoxic brain injury. Childs Nerv Syst 1995 Oct;11(10):607–9
Eddahibi S see **Adnot S**
Eddahibi S see **Mannan MM**
Edde RR, Reiff J. Jungle medicine revisited: an Oklahoma medical team visits Bolivia. J Okla State Med Assoc 1995 Nov;88(11):476–8
Eddershaw PJ see **Cannell RJ**
Eddes JS see **Reid GE**
Eddi C, Caracostantogolo J, Peña M, Schapiro J, Marangunich L, Waller PJ, Hansen JW. The prevalence of anthelmintic resistance in nematode parasites of sheep in southern Latin America: Argentina. Vet Parasitol 1996 Apr;62(3–4):189–97
Eddi C see **Waller PJ**
Eddi F, Mariani J, Waysand G. Transient synaptic redundancy in the developing cerebellum and isostatic random stacking of hard spheres. Biol Cybern 1996 Feb; 74(2):139–46
Edding M, Tala F. Copper transfer and influence on a marine food chain. Bull Environ Contam Toxicol 1996 Oct; 57(4):617–24
Eddinger TJ see **Meer DP**
Eddington DK see **Rabinowitz WM**
Eddington K see **Liu Q**
Eddington ND see **Eiseman JL**
Eddington ND see **Kamimori GH**
Eddington ND see **Kharidia J**
Eddington R see **Ciebin BW**
Eddleman CS, Godell CM, Fishman HM, Tytell M, Bittner GD. Fluorescent labeling of the glial sheath of giant nerve fibers. Biol Bull 1995 Oct–Nov;189(2):218–9
Eddleman K see **Migliaccio G**
Eddleman KA see **Lescale KB**
Eddleston AL see **Duthie A**
Eddleston AL see **Marinos G**
Eddleston JM, Holland JJ, Griffin RP, Corbett A, Horsman EL, Reynolds F. A double–blind comparison of 0.25% ropivacaine and 0.25% bupivacaine for extradural analgesia in labour. Br J Anaesth 1996 Jan;76(1):66–71
Eddleston M see **Gonzalez–Dunia D**
Eddlestone GT see **Ribalet B**
Eddow JM see **Ward AC**
Edds–Walton PL, Fay RR. Regional differences in directional response properties of afferents along the saccule of the toadfish, Opsanus tau. Biol Bull 1995 Oct–Nov;189(2):211–2
Edds–Walton PL see **Popper AN**
Eddy A see **Press J**
Eddy A see **Zhang L**
Eddy AA, Warren JS. Expression and function of monocyte chemoattractant protein–1 in experimental nephrotic syndrome. Clin Immunol Immunopathol 1996 Feb; 78(2):140–51
Eddy AA see **Steinlin MI**
Eddy C see **Sabella V**
Eddy DE see **Murray R**
Eddy DM. Clinical decision making: from theory to practice. Benefit language: criteria that will improve quality while reducing costs. JAMA 1996 Feb 28;275(8):650–7
Eddy EM. 'Chauvinist genes' of male germ cells: gene expression during mouse spermatogenesis.
Reprod Fertil Dev 1995;7(4):695–704 (80 ref.)
Eddy EM see **Allen JW**
Eddy EM see **Boulanger J**
Eddy EM see **Couse JF**
Eddy EM see **Dix DJ**

Eddy EM see **Fulcher KD**
Eddy EM see **Korach KS**
Eddy EM see **Villar AJ**
Eddy EP see **Ohlstein EH**
Eddy HA see **Harrison GH**
Eddy MS see **Selker RG**
Eddy P see **Sabri N**
Eddy R see **Mahnke-Zizelman DK**
Eddy RG. Origin of BSE [letter] [see comments] Vet Rec 1995 Dec 16;137(25):648. Comment in: Vet Rec 1996 Mar 23;138(12):288.
Eddy RL see **Bergenhem NC**
Eddy RL see **Takahara K**
Eddy RL see **Ziv Y**
Eddy RL JR see **Raport CJ**
Eddy S see **Chalfie M**
Eddy S see **Tencer AF**
Eddy SR. Multiple alignment using hidden Markov models. Ismb 1995;3:114–20
Eddy SR, Mitchison G, Durbin R. Maximum discrimination hidden Markov models of sequence consensus. J Comput Biol 1995 Spring;2(1):9–23
Eddy VA, Snell JE, Morris JA Jr. Analysis of complications and long-term outcome of trauma patients with needle catheter jejunostomy. Am Surg 1996 Jan;62(1):40–4
Eddy VA see **Hazinski MF**
Eddy VA see **Morris JA Jr**
Eddy WF see **Just MA**
Ede AJ see **Broad TE**
Ede AJ see **Crawford AM**
Ede B see **Branchereau A**
Ede M see **Ye J**
Ede N see **Wilce JA**
Ede NJ see **Chen W**
Edeas M, Khalfoun Y, Lazizi Y, Vergnes L, Labidalle S, Postaire E, Lindenbaum A. Influence de la liposolubilité des molécules antiradicalaires sur la production d'antigène P24 par des cellules monocytaires infectées par le VIH. C R Seances Soc Biol Fil 1995;189(3):367–73 (Eng. Abstr.) **(Fre)**
Edebo A see **Chelminska-Bertilsson M**
Edebo L see **Chelminska-Bertilsson M**
Edebo L see **Mattsby-Baltzer I**
Edebrink P, Jansson PE, Bøgwald J, Hoffman J. Structural studies of the Vibrio salmonicida lipopolysaccharide. Carbohydr Res 1996 Jun 21;287(2):225–45
Edeen P see **Madigan SJ**
Edefonti A, Consalvo G, Pappalettera M. Infectious complications in pediatric patients treated with chronic peritoneal dialysis (CPD). Perit Dial Int 1996;16 Suppl 1:S543–7 (11 ref.)
Edefonti A, Picca M, Consalvo G, Ghio L, Damiani B, Dal Col A, Galato R. Prescription and assessment of tidal peritoneal dialysis delivery with a specific equilibration test. Perit Dial Int 1996 May-Jun;16(3):295–301
Edefonti A see **Andreetta B**
Edefonti A see **Giani M**
Edefonti A see **Verrina E**
Edeki T see **Robin DW**
Edeki TI, Brase DA. Phenytoin disposition and toxicity: role of pharmacogenetic and interethnic factors. Drug Metab Rev 1995;27(3):449–69 (89 ref.)
Edeki TI, He H, Wood AJ. Pharmacogenetic explanation for excessive beta-blockade following timolol eye drops. Potential for oral-ophthalmic drug interaction [see comments] JAMA 1995 Nov 22-29;274(20):1611–3. Comment in: JAMA 1996 Apr 3;275(13):985; discussion 986.
Edel G see **Blasius S**
Edel G see **Erlemann R**
Edel G see **Wulf GG**
Edel H see **Hofmann W**
Edel W, Smak JA, van der Pluijm AE. Boviene spongieuze encefalopathie (BSE). Onderzoek in slachthuizen per 1 maart 1996 verplicht. Tijdschr Diergeneeskd 1996 Feb 15; 121(4):113–4 **(Dut)**
Edel W see **Heuvelink AE**
Edelbaum D, Mohamadzadeh M, Bergstresser PR, Sugamura K, Takashima A. Interleukin (IL)-15 promotes the growth of murine epidermal gamma delta T cells by a mechanism involving the beta- and gamma c-chains of the IL-2 receptor. J Invest Dermatol 1995 Dec;105(6):837–43
Edelbaum D see **Kitajima T**
Edelbaum D see **Schuhmachers G**
Edelbrock C, Rende R, Plomin R, Thompson LA. A twin study of competence and problem behavior in childhood and early adolescence. J Child Psychol Psychiatry 1995 Jul; 36(5):775–85
Edelbrock C see **Thomasgard M**
Edelbrock D see **Waite LM**
Edelbroek M see **Jones K**
Edelbroek P see **Aldenkamp AP**
Edelbroek SS see **van 't Hof DB**
Edelhauser H F see **Walter KA**
Edelhauser HF see **Kim KS**
Edelhauser HF see **Loupe DN**
Edelhauser HF see **Nuyts RM**
Edelhoff S see **Borges LG**
Edelhoff S see **Yagi M**
Edeline JM. The alpha 2-adrenergic antagonist idazoxan enhances the frequency selectivity and increases the threshold of auditory cortex neurons. Exp Brain Res 1995; 107(2):221–40
Edeline V see **Manil L**
Edelist G. Acrylic nails and pulse oximemtry [letter] Anesth Analg 1995 Oct;81(4):884–5
Edelist G see **Oxorn D**
Edell ES. Future therapeutic procedures. Chest Surg Clin N Am 1996 May;6(2):381–95 (93 ref.)
Edell ES, Cortese DA. Photodynamic therapy. Its use in the management of bronchogenic carcinoma. Clin Chest Med 1995 Sep;16(3):455–63 (103 ref.)
Edell ES see **Kita H**
Edell ES see **Prakash UB**
Edell SL see **Scola AJ**
Edell WS see **Grilo CM**
Edelman A see **Fritsch J**
Edelman AM, Mitchelhill KI, Selbert MA, Anderson KA, Hook SS, Stapleton D, Goldstein EG, Means AR, Kemp BE. Multiple Ca(2+)-calmodulin-dependent protein kinase kinases from rat brain. Purification, regulation by Ca(2+)-calmodulin, and partial amino acid sequence. J Biol Chem 1996 May 3;271(18):10806–10
Edelman AM see **Aletta JM**
Edelman AM see **Hawley SA**
Edelman B see **Abdi H**
Edelman B see **Seidman AD**
Edelman DA, Grant S, van Os WA. Breast cancer risk among women using silicone gel breast implants. Int J Fertil Menopausal Stud 1995 Sep-Oct;40(5):274–80 (41 ref.)
Edelman DA see **Gwaltney JM Jr**
Edelman DS, Unger SW. Bipolar versus monopolar cautery scissors for laparoscopic cholecystectomy: a randomized, prospective study. Surg Laparosc Endosc 1995 Dec; 5(6):459–62
Edelman ER see **Lovich MA**
Edelman ER see **Simons M**
Edelman G see **Hoffman WE**
Edelman GM, Jones FS. Developmental control of N-CAM expression by Hox and Pax gene products. Philos Trans R Soc Lond B Biol Sci 1995 Sep 29; 349(1329):305–12 (33 ref.)
Edelman GM see **Phillips GR**
Edelman GM see **Ranheim TS**
Edelman GM see **Tononi G**
Edelman GM see **Tranque P**
Edelman GM see **Wang Y**
Edelman IS see **Fischer SG**
Edelman JL, Loo DD, Sachs G. Characterization of potassium and chloride channels in the basolateral membrane of bovine nonpigmented ciliary epithelial cells. Invest Ophthalmol Vis Sci 1995 Dec;36(13):2706–16
Edelman JM see **Townsend R**
Edelman K, Nikkari S, Ruuskanen O, He Q, Viljanen M, Mertsola J. Detection of Bordetella pertussis by polymerase chain reaction and culture in the nasopharynx of erythromycin-treated infants with pertussis. Pediatr Infect Dis J 1996 Jan;15(1):54–7
Edelman L, Rapahaël M, Emilie D, Monchâtre E, Joab I, Galanaud P. Etude de la production d'IL 10 chez les patients HIV+ atteints d'un lymphome. Arch Inst Pasteur Tunis 1994 Jul-Oct;71(3-4):529–33 **(Fre)**
Edelman M. "I want to tell the whole world..." [editorial] J Psychosoc Nurs Ment Health Serv 1996 Apr;34(4):37–9
Edelman M see **Camacho MT**
Edelman M see **Fekkes D**
Edelman M see **Putterman C**
Edelman MJ, Gandara DR, Roach M 3rd, Benfield JR. Multimodality therapy in stage III non-small cell lung cancer. Ann Thorac Surg 1996 May;61(5):1564–72 (60 ref.)
Edelman MJ, Potter P, Mahaffey KG, Frink R, Leidich RB. The potential for reintroduction of tumor cells during intraoperative blood salvage: reduction of risk with use of the RC-400 leukocyte depletion filter. Urology 1996 Feb;47(2):179–81
Edelman NH see **Yu QP**
Edelman PL. The antiphospholipid syndrome. Curr Opin Obstet Gynecol 1995 Dec;7(6):427–31
Edelman R, Eitel P, Wadhwa NK, Friend R, Suh H, Howell N, Cabralda T, Jao E, Aprile-Forlenza S. Accuracy or bias in nurses' ratings of patient compliance: a comparison of treatment modality. Perit Dial Int 1996 May-Jun; 16(3):321–5
Edelman R see **Basham LE**
Edelman R see **Darwish MA**
Edelman R see **Hillier SL**
Edelman R see **Kotloff KL**
Edelman R see **Regan JA**
Edelman R see **Silva TM**
Edelman RD, Johnson RK, Coulston AM. Securing the inclusion of medical nutrition therapy in managed care health systems. J Am Diet Assoc 1995 Oct;95(10):1100–2
Edelman RR, Manning WJ. Magnetic resonance angiography and flow quantification of coronary arteries. Magn Reson Imaging Clin N Am 1993 Dec;1(2):339–47 (48 ref.)
Edelman RR see **Adamis MK**
Edelman RR see **Finn JP**
Edelman RR see **Gaa J**
Edelman RR see **Hatabu H**
Edelman RR see **McConnell MV**
Edelman RR see **Müller MF**
Edelman RR see **Patel MR**
Edelman RR see **Warach S**
Edelman RR see **Wielopolski PA**
Edelman S see **Fahle M**
Edelman S see **Reaven PD**
Edelman S see **Rodriguez JA**
Edelman S see **Tate KM**
Edelman W see **Jackson-Cook C**
Edelman, MJ, Gandara, DR. Promising new agents in the treatment of non-small cell lung cancer. Cancer Chemother Pharmacol 1996;37(5):385–93 (96 ref.)
Edelmann A see **Vogt PH**
Edelmann CM. Tonsillectomy [letter] Lancet 1995 Oct 21; 346(8982):1110
Edelmann DZ, Anteby SO. Neoadjuvant chemotherapy for locally advanced cervical cancer--where does it stand?: a review. Obstet Gynecol Surv 1996 May;51(5):305–13 (63 ref.)
Edelmann HM, Kühne C, Petritsch C, Ballou LM. Cell cycle regulation of p70 S6 kinase and p42/p44 mitogen-activated protein kinases in Swiss mouse 3T3 fibroblasts. J Biol Chem 1996 Jan 12;271(2):963–71
Edelmann HM see **Petritsch C**
Edelmann J see **Schwarzer A**
Edelmann J see **Wiegand P**
Edelmann K. Young physicians: taking charge in an era of change [interview by Karen Bouffard] Mich Med 1996 May;95(5):26–9
Edelmann L see **Li JY**
Edelmann M see **Zunker P**
Edelmann W, Cohen PE, Kane M, Lau K, Morrow B, Bennett S, Umar A, Kunkel T, Cattoretti G, Chaganti R, Pollard JW, Kolodner RD, Kucherlapati R. Meiotic pachytene arrest in MLH1-deficient mice. Cell 1996 Jun 28; 85(7):1125–34
Edelmann W, Kucherlapati R. Role of recombination enzymes in mammalian cell survival. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6225–7 (25 ref.)
Edelmann W, Zervas M, Costello P, Roback L, Fischer I, Hammarback JA, Cowan N, Davies P, Wainer B, Kucherlapati R. Neuronal abnormalities in microtubule-associated protein 1B mutant mice. Proc Natl Acad Sci U S A 1996 Feb 6;93(3):1270–5
Edelmann W see **Schubart UK**
Edelsberg JS see **Tibbles PM**
Edelson GJ see **Gelb BD**
Edelson GW see **Armstrong DG**
Edelson JD. Epithelial dysfunction in acute lung injury. New Horiz 1995 May;3(2):229–39 (188 ref.)
Edelson JG. Localized glenoid hypoplasia. An anatomic variation of possible clinical significance. Clin Orthop 1995 Dec;(321):189–95
Edelson JG. Variations in the anatomy of the scapula with reference to the snapping scapula. Clin Orthop 1996 Jan; (322):111–5
Edelson JG. Patterns of degenerative change in the acromioclavicular joint. J Bone Joint Surg Br 1996 Mar; 78(2):242–3
Edelson JG, Luchs J. Aspects of coracoacromial ligament anatomy of interest to the arthroscopic surgeon. Arthroscopy 1995 Dec;11(6):715–9
Edelson PJ. The need for innovation in immunization [editorial; comment] Am J Public Health 1995 Dec; 85(12):1613–4. Comment on: Am J Public Health 1995 Dec;85(12):1662–5. Comment on: Am J Public Health 1995 Dec;85(12):1666–72.
Edelson RL see **Heald PW**
Edelson RL see **Lim HW**
Edelson RL see **Moor AC**
Edelson RL see **Schmitt IM**
Edelson RL see **Wilson LD**
Edelstein B see **Nainar SM**
Edelstein BL. Case planning and management according to caries risk assessment. Dent Clin North Am 1995 Oct; 39(4):721–36
Edelstein BL, Douglass CW. Dispelling the myth that 50 percent of U.S. schoolchildren have never had a cavity. Public Health Rep 1995 Sep-Oct;110(5):522–30; discussion 521, 531–3 (46 ref.)
Edelstein C, Mandala M, Pfaffinger D, Scanu AM. Determinants of lipoprotein(a) assembly: a study of wild-type and mutant apolipoprotein(a) phenotypes isolated from human and rhesus monkey lipoprotein(a) under mild reductive conditions. Biochemistry 1995 Dec 19;34(50):16483–92
Edelstein C see **Klezovitch O**
Edelstein CL see **Alkhunaizi AM**
Edelstein CL see **Choi KH**
Edelstein CL see **Yaqoob M**
Edelstein D see **Giardino I**
Edelstein E see **Stein D**
Edelstein K, Amir S. Non-photic manipulations induce expression of Fos protein in the suprachiasmatic nucleus and intergeniculate leaflet in the rat. Brain Res 1995 Sep 4;690(2):254–8
Edelstein K see **Amir S**
Edelstein LM see **Okun MR**
Edelstein M see **Poland RE**
Edelstein M see **Valeriote F**
Edelstein MA see **Edelstein PH**
Edelstein MA see **Nobe JR**
Edelstein MP, Wolfe LA 3rd, Duch DS. Potentiation of

radiation therapy by vinorelbine (Navelbine) in non-small cell lung cancer. Semin Oncol 1996 Apr;23(2 Suppl 5):41–7

Edelstein PH. Antimicrobial chemotherapy for legionnaires' disease: a review. Clin Infect Dis 1995 Dec;21 Suppl 3:S265–76 (157 ref.)

Edelstein PH. Review of azithromycin activity against Legionella spp. Pathol Biol (Paris) 1995 Jun;43(6):569–72 (18 ref.)

Edelstein PH, Edelstein MA. Natamycin as a selective antifungal agent in media for growth of Legionella spp. J Clin Microbiol 1996 Jan;34(1):185–7

Edelstein PH, Edelstein MA, Lehr KH, Ren J. In-vitro activity of levofloxacin against clinical isolates of Legionella spp, its pharmacokinetics in guinea pigs, and use in experimental Legionella pneumophila pneumonia. J Antimicrob Chemother 1996 Jan;37(1):117–26

Edelstein PH see **Beumont MG**

Edelstein PH see **Jernigan DB**

Edelstein PH see **Nachamkin I**

Edelstein PH see **Wexler HM**

Edelstein PS, Wong WD, La Valleur J, Rothenberger DA. Carcinoid tumor: an extremely unusual presacral lesion. Report of a case. Dis Colon Rectum 1996 Aug;39(8):938–42 (16 ref.)

Edelstein RA, Zietman AL, de las Morenas A, Krane RJ, Babayan RK, Dallow KC, Traish A, Moreland RB. Implications of prostate micrometastases in pelvic lymph nodes: an archival tissue study. Urology 1996 Mar; 47(3):370–5

Edelstein S, Edoute Y. [Acrocyanosis] Harefuah 1995 Jun 15;128(12):803–6 (16 ref.) **(Heb)**

Edelstein S see **Agüero AL**

Edelstein S see **Chang AK**

Edelstein S see **Corey-Bloom J**

Edelstein S see **Park S**

Edelstein SJ. An allosteric theory for hemoglobin incorporating asymmetric states to test the putative molecular code for cooperativity. J Mol Biol 1996 Apr 12;257(4):737–44

Edelstein SJ see **Galzi JL**

Edelstein SL see **Klonoff-Cohen H**

Edelstein SL see **O'Leary SR**

Edelsten C, Zaman A, Leak AM, Muller S, Graham EM, Woo P. Antibodies against retinal S-antigen in patients with juvenile chronic arthritis-associated uveitis [letter] Br J Rheumatol 1996 Jan;35(1):101–2

Edelsten RM. Epidemiology and control of rabies in Malawi. Trop Anim Health Prod 1995 Aug;27(3):155–63

Edelsten RM, Chinombo DO. An outbreak of African swine fever in the southern region of Malawi. Rev Sci Tech 1995 Sep;14(3):655–66

Edelsten RM see **Allaway EC**

Edelstone DI see **Evans W**

Edelstyn N see **Zaidel DW**

Edelweiss MI, Trachtenberg A, Pinheiro EX, da-Silva J, Riegel M, Lizardo-Daudt HM, Mattevi MS. Clastogenic effect of cisplatin on Wistar rat bone marrow cells. Braz J Med Biol Res 1995 Jun;28(6):679–83

Edelweiss MI see **Ramos JG**

Edemeka DB, Ekong MN. The electrocardiogram of pregnant Nigerian women. West Afr J Med 1995 Oct-Dec; 14(4):227–32

Eden A, Simchen G, Benvenisty N. Two yeast homologs of ECA39, a target for c-Myc regulation, code for cytosolic and mitochondrial branched-chain amino acid aminotransferases. J Biol Chem 1996 Aug 23; 271(34):20242–5

Eden A see **Fisher P**

Eden A see **Schuldiner O**

Eden AR see **Friedland DR**

Eden C see **Haigh A**

Eden CG, Coptcoat MJ. Assessment of alternative tissue approximation techniques for laparoscopy. Br J Urol 1996 Aug;78(2):234–42

Eden CG, Marker A, Pryor JP. Human immunodeficiency virus-related bacillary angiomatosis of the penis. Br J Urol 1996 Feb;77(2):323–4

Eden CG, Murray KH. A purpose-designed self-retaining kidney retractor for operative retroperitoneoscopy. Br J Urol 1995 Oct;76(4):511

Eden D, Zuk Y. Seasickness as a self-fulfilling prophecy: raising self-efficacy to boost performance at sea. J Appl Psychol 1995 Oct;80(5):628–35

Eden GF, Stein JF, Wood HM, Wood FB. Temporal and spatial processing in reading disabled and normal children. Cortex 1995 Sep;31(3):451–68

Eden GF, Stein JF, Wood HM, Wood FB. Differences in visuospatial judgement in reading-disabled and normal children. Percept Mot Skills 1996 Feb;82(1):155–77

Eden GF, VanMeter JW, Rumsey JM, Maisog JM, Woods RP, Zeffiro TA. Abnormal processing of visual motion in dyslexia revealed by functional brain imaging [see comments] Nature 1996 Jul 4;382(6586):66–9. Comment in: Nature 1996 Jul 4;382(6586):19–20.

Eden J. Should women who have had breast cancer take hormone replacement therapy? [editorial] Maturitas 1995 Sep;22(2):69–70

Eden JA. Estrogen replacement therapy in survivors of breast cancer: a risk-benefit assessment. Drugs Aging 1996 Feb; 8(2):127–33 (34 ref.)

Eden JA see **Jahanfar S**

Eden JA see **Knight DC**

Eden JM see **Boden P**

Edén L, Ejlertsson G, Leden I. Health and health care utilization among early retirement pensioners with musculoskeletal disorders. Scand J Prim Health Care 1995 Sep;13(3):211–6

Eden OB. Expulsion of ventriculoperitoneal shunt tubing [letter] Arch Dis Child 1996 Jul;75(1):90

Eden OB. Treatment for children with brain tumours. Paediatric oncologists collaborate internationally [letter; comment] BMJ 1996 Mar 2;312(7030):575. Comment on: BMJ 1995 Nov 4;311(7014):1179–80. Comment on: BMJ 1995 Nov 4;311(7014):1213–4.

Eden OB. Central nervous system-directed therapy in acute lymphoblastic leukemia. Pediatr Hematol Oncol 1995 Nov-Dec;12(6):525–30

Eden P see **Balasubramaniam A**

Eden P see **Eto B**

Edén S see **Goto T**

Edén S see **Oscarsson J**

Edén S see **Yang S**

Eden T see **Masera G**

Edén T see **Ohlsson LJ**

Edenbaum LR see **Herzog WR**

Edenberg HJ, Ho WH, Hur MW. Promoters of the mammalian class III alcohol dehydrogenase genes. Adv Exp Med Biol 1995;372:295–300

Edenberg HJ see **Brown CJ**

Edenberg HJ see **Kedishvili NY**

Edenborough FP, Stableforth DE, Mackenzie WE. Pregnancy in women with cystic fibrosis [editorial] BMJ 1995 Sep 30;311(7009):822–3

Edenborough FP see **Hussain IR**

Edenborough FP see **Muhdi K**

Edenbrandt L see **Berg J**

Edenbrandt L see **Hedén B**

Edenbrandt L see **Pettersson J**

Edenfield WJ see **Mammen MP Jr**

Edenharder R, Speth C, Decker M, Kolodziej H, Kayser O, Platt KL. Inhibition of mutagenesis of 2-amino-3-methylimidazo[4,5-f]quinoline (IQ) by coumarins and furanocoumarins, chromanones and furanochromanones. Mutat Res 1995 Nov;345(1-2):57–71

Edenharter E see **Fankhauser H**

Edenharter E see **Niederberger C**

Edenhofer F, Rieger R, Famulok M, Wendler W, Weiss S, Winnacker EL. Prion protein PrPc interacts with molecular chaperones of the Hsp60 family. J Virol 1996 Jul; 70(7):4724–8

Edenhofer F see **Weiss S**

Edenhofer S see **Koletzko B**

Edenholm H see **Fälth-Magnusson K**

Edenius C see **Nilsson E**

Edenius C see **Sjölinder M**

Edenius C see **Tornhamre S**

Edens JL see **Gil KM**

Edens LM, White NA, Dabareiner RM, Sullins KE. Transrectal ultrasonographic diagnosis of an ileocaecal intussusception in a horse. Equine Vet J 1996 Jan;28(1):81–3

Edens LM see **Marble SL**

Edens TR see **Higgins SB**

Edenson SP see **Wang LY**

Eder A see **Bujdák J**

Eder AF, Dowdy YG, Gardiner JA, Wolf BA, Shaw LM. Serum lactate and lactate dehydrogenase in high concentrations interfere in enzymatic assay of ethylene glycol. Clin Chem 1996 Sep;42(9):1489–91

Eder C, Fischer HG, Hadding U, Heinemann U. Properties of voltage-gated potassium currents of microglia differentiated with granulocyte/macrophage colony-stimulating factor. J Membr Biol 1995 Sep; 147(2):137–46

Eder C, Fischer HG, Hadding U, Heinemann U. Properties of voltage-gated currents of microglia developed using macrophage colony-stimulating factor. Pflugers Arch 1995 Aug;430(4):526–33

Eder C, Heinemann U. Proton modulation of outward K+ currents in interferon-gamma-activated microglia. Neurosci Lett 1996 Mar 15;206(2-3):101–4

Eder C see **Fischer HG**

Eder DN see **Graf WD**

Eder F see **Mendicute J**

Eder G see **Schulz H**

Eder H see **Gallasch E**

Eder HG see **Leber KA**

Eder IE, Stenzl A, Hobisch A, Cronauer MV, Bartsch G, Klocker H. Transforming growth factors-beta 1 and beta 2 in serum and urine from patients with bladder carcinoma [see comments] J Urol 1996 Sep;156(3):953–7. Comment in: J Urol 1996 Sep;156(3):961.

Eder J, Fersht AR. Pro-sequence-assisted protein folding. Mol Microbiol 1995 May;16(4):609–14 (59 ref.)

Eder J see **Csonga R**

Eder J see **João HC**

Eder J see **Klier H**

Eder JM, Cutter GR. A new device for collecting cord blood. Obstet Gynecol 1995 Nov;86(5):850–2

Eder JP see **Ng SW**

Eder JP Jr, Chan VT, Ng SW, Rizvi NA, Zacharoulis S, Teicher BA, Schnipper LE. DNA topoisomerase II alpha expression is associated with alkylating agent resistance. Cancer Res 1995 Dec 15;55(24):6109–16

Eder K. Gas chromatographic analysis of fatty acid methyl esters. J Chromatogr B Biomed Appl 1995 Sep 15; 671(1-2):113–31 (140 ref.)

Eder K, Kralik A, Kirchgessner M. Beeinflussung des Stoffwechsels der Schilddrüsenhormone bei defizitärer bis subtoxischer Selenversorgung. Z Ernahrungswiss 1995 Dec;34(4):277–83 (Eng. Abstr.) **(Ger)**

Eder K, Roth-Maier DA, Kirchgessner M. Zum Einfluss von Enzymzulagen und hoher Rationsanteile weisser Lupinen auf die Konzentrationen der Lipide in Serum und Muskelfleisch von Broilern. Arch Tierernahr 1996; 49(3):221–8 (Eng. Abstr.) **(Ger)**

Eder M, Hemmati P, Kalina U, Ottman OG, Hoelzer D, Lyman SD, Ganser A. Effects of Flt3 ligand and interleukin-7 on in vitro growth of acute lymphoblastic leukemia cells. Exp Hematol 1996 Feb;24(2):371–7

Eder M see **Martin H**

Eder M see **Pignata C**

Eder MI, Miquel JF, Jongst D, Paumgartner G, von Ritter C. Reactive oxygen metabolites promote cholesterol crystal formation in model bile: role of lipid peroxidation. Free Radic Biol Med 1996;20(5):743–9

Eder MI see **Miquel JF**

Eder P see **Leemhuis T**

Eder PS, Srinivasan A, Fishman MC, Altman S. The RNA subunit of ribonuclease P from the zebrafish, Danio rerio. J Biol Chem 1996 Aug 30;271(35):21031–6

Eder RA see **Johnston JM**

Eder S, Shi L, Jensen K, Yamane K, Hulett FM. A Bacillus subtilis secreted phosphodiesterase/alkaline phosphatase is the product of a Pho regulon gene, phoD. Microbiology 1996 Aug;142 (Pt 8):2041–7

Eder S see **Schneeberger C**

Eder S see **Speiser P**

Eder S see **Zeillinger R**

Eder U see **Pagani A**

Eder U see **Schürmann G**

Eder-Colli L see **Falk-Vairant J**

Ederberg S see **Bengtsson J**

Ederberg S see **Rådström M**

Ederle A see **Benini L**

Ederveen A see **Most W**

Ederveen AG see **Kuiper JW**

Edery I see **Lee C**

Edery J see **Andant C**

Edery M see **Clarke LA**

Edery M see **Lochnan HA**

Edery P, Attié T, Amiel J, Pelet A, Eng C, Hofstra RM, Martelli H, Bidaud C, Munnich A, Lyonnet S. Mutation of the endothelin-3 gene in the Waardenburg-Hirschsprung disease (Shah-Waardenburg syndrome). Nat Genet 1996 Apr;12(4):442–4

Edery P see **Attié T**

Edes TE. Beta carotene and cancer: where are we now? [letter] J Am Coll Nutr 1995 Jun;14(3):306–7

Edes TE see **Seggev JS**

Edet EE. Fluid intake and feeding practices during diarrhoea in Odukpani, Nigeria [see comments] East Afr Med J 1996 May;73(5):289–91. Comment in: East Afr Med J 1996 May;73(5):281–2.

Edevåg G, Wahren B, Osterhaus AD, Sundqvist VA, Granström M. Enzyme-linked immunosorbent assay-based inhibition test for neutralizing antibodies to polioviruses as an alternative to the neutralization test in tissue culture. J Clin Microbiol 1995 Nov;33(11):2927–30

Edfors-Lilja I see **Brunsberg U**

Edgar A see **Meindl A**

Edgar AJ see **Dry KL**

Edgar B. Diversification of cell cycle controls in developing embryos. Curr Opin Cell Biol 1995 Dec;7(6):815–24 (77 ref.)

Edgar B see **Lundahl J**

Edgar B see **Schubert W**

Edgar BA, Datar SA. Zygotic degradation of two maternal Cdc25 mRNAs terminates Drosophila's early cell cycle program. Genes Dev 1996 Aug 1;10(15):1966–77

Edgar BA see **Campbell SD**

Edgar D see **Frade JM**

Edgar D see **Parikh DH**

Edgar D see **Ybot-Gonzalez P**

Edgar DF. An appreciation. A. G. Bennett (1912-1994). Ophthalmic Physiol Opt 1996 Jan;16(1):88–9

Edgar DF see **Rudnicka AR**

Edgar DM see **Seidel WF**

Edgar GK see **Bex PJ**

Edgar H, Rothman DJ. The institutional review board and beyond: future challenges to the ethics of human experimentation. Milbank Q 1995;73(4):489–506

Edgar J see **Marsland D**

Edgar JD. The clinical utility of ANCA positivity [editorial] Ann Rheum Dis 1996 Aug;55(8):494–6 (37 ref.)

Edgar JD, McMillan SA, Bruce IN, Conlan SK. An audit of ANCA in routine clinical practice. Postgrad Med J 1995 Oct;71(840):605–12

Edgar K. The nature of general practice. Favouring a mythological traditional orthodoxy is absurd [letter; comment] BMJ 1996 Jun 1;312(7043):1422. Comment on: BMJ 1996 Feb 24;312(7029):456–7.

Edgar LG. Blastomere culture and analysis. Methods Cell Biol 1995;48:303–21 (15 ref.)

Edgar MA see **Evans SC**

Edgar MA see **Tatter SB**

Edgar MA see **Triggs WJ**

Edgar MG see **Cramer SD**
Edgar PF. Hucolin, a new corticosteroid-binding protein from human plasma with structural similarities to ficolins, transforming growth factor-beta 1-binding proteins. FEBS Lett 1995 Nov 13;375(1-2):159-61
Edgar R see **Elworthy AJ**
Edgar R see **Geller D**
Edgar S see **Gray E**
Edgar SG see **Choong YS**
Edgar SG see **Cohen RJ**
Edgar TS see **Sunada Y**
Edgar TS see **Waclawik AJ**
Edgardo Catalán R, Martínez AM, Dolores Aragonés M, Hernández F. Protein phosphorylation in the blood-brain barrier. Possible presence of MARCKS in brain microvessels. Neurochem Int 1996 Jan;28(1):59-65
Edge AS see **LaVecchio JA**
Edge C see **Blaney FE**
Edge CJ see **Patel TP**
Edge CJ see **Prime S**
Edge CJ see **Williams PJ**
Edge G, Morgan M. Anaesthesia--value for money [editorial] Anaesthesia 1996 Feb;51(2):105-6
Edge G see **Harper M**
Edge JA. Management of diabetic ketoacidosis in childhood. Br J Hosp Med 1996 Apr 17-30;55(8):508-12 (21 ref.)
Edge JA see **Hawkins MM**
Edge JH see **Walson PD**
Edge KR, McClarty CP, Krige SJ, Rantalainan RR. Comparison of an extraconal block with a retrobulbar-facial block combination for ocular surgery. A safe alternative technique to the combination of retrobulbar block and facial nerve block. S Afr J Surg 1995 Sep;33(3):117-9; discussion 119-20
Edge MJ see **Tashkandi EA**
Edge SB see **Bauer RL**
Edge SB see **Cuenca RE**
Edge SB see **Stomper PC**
Edgecomb RS, Robert D, Read MP, Hoy RR. The tympanal hearing organ of a fly: phylogenetic analysis of its morphological origins. Cell Tissue Res 1995 Nov; 282(2):251-68
Edgecomb RS see **Robert D**
Edgecombe M, McLennan AG, Fisher MJ. Characterization of the binding of diadenosine 5',5'''-P1,P4-tetraphosphate (Ap4A) to rat liver cell membranes. Biochem J 1996 Mar 1;314 (Pt 2):687-93
Edgehill RU. Effects of copper-chrome-arsenate (CCA) components on PCP degradation by Arthrobacter strain ATCC 33790. Bull Environ Contam Toxicol 1996 Aug; 57(2):258-63
Edgehouse NL see **Nagabhushan M**
Edgell NJ see **Moule SK**
Edgell TA see **Gaffney PJ**
Edgell TA see **McEvoy FJ**
Edgerton J see **Meaking WS**
Edgerton M, Raj PA, Levine MJ. Surface-modified poly(methyl methacrylate) enhances adsorption and retains anticandidal activities of salivary histatin 5. J Biomed Mater Res 1995 Oct;29(10):1277-86
Edgerton M see **Arkinstall S**
Edgerton M see **Biesbrock AR**
Edgerton M see **Raj PA**
Edgerton MD see **Pietravalle F**
Edgerton MD see **Turcatti G**
Edgerton VR see **Fukunaga T**
Edgerton VR see **Ishihara A**
Edgerton VR see **Roy RR**
Edgerton VR see **Talmadge RJ**
Edgeworth D see **Calhoun BC**
Edgeworth J, Bullock P, Bailey A, Gallagher A, Crouchman M. Why are brain tumours still being missed? Arch Dis Child 1996 Feb;74(2):148-51
Edgington TS see **Kelly CR**
Edgington TS see **Speidel CM**
Edginton B see **Mamaev LV**
Edgley ML, Baillie DL, Riddle DL, Rose AM. Genetic balancers. Methods Cell Biol 1995;48:147-84 (62 ref.)
Edgley SA see **Aggelopoulos NC**
Edgley SA see **Aggelopulos NC**
Edgman-Levitan S see **Delbanco TL**
Edgren B see **Powell KM**
Edgren G see **Fransson LA**
Edgren J see **Cormio L**
Edgren J see **Koivusalo A**
Edgren J see **Lepäntalo M**
Edgren J see **von Knorring J**
Edgren J see **von Knorring S**
Edgren M, Westlin JE, Letocha H, Nordgren H, Kälkner KM, Nilsson S. Estramustine-binding protein (EMBP) in renal cell carcinoma immunohistochemistry, immunoscintigraphy and in vitro estramustine effects. Acta Oncol 1996;35(4):483-8
Edgren MR see **Zhao R**
Edhag O, Liedström G. Svensk implantatkontroll håller hög internationell klass. Lakartidningen 1995 Oct 4; 92(40):3661-2 **(Swe)**
Edholm E see **Lindell A**
Edholm LE see **Lövgren U**
Edhouse JA, Wardrope J. Do the national performance tables really indicate the performance of accident and emergency departments? J Accid Emerg Med 1996 Mar;13(2):123-6
Edic PM, Saulnier GJ, Newell JC, Isaacson D. A real-time electrical impedance tomograph. IEEE Trans Biomed Eng 1995 Sep;42(9):849-59
Edic PM see **Newell JC**
Edidi B see **Goeman J**
Edidin AA see **Mann KA**
Edidin M see **Cole NB**
Edidin M see **Hannan LA**
Edidin M see **Hwang J**
Edie RN see **Kane GC**
Edigarova LV see **Akopian VP**
Ediger E see **Hewitt PL**
Ediger MN see **Pettit GH**
Edigkaufer M see **Shaw PM**
Edilberto L see **Abulafia AJ**
Edin BB, Johansson N. Skin strain patterns provide kinaesthetic information to the human central nervous system. J Physiol (Lond) 1995 Aug 15;487 (Pt 1):243-51
Edin ML see **Miclau T**
Edin-Liljegren A, Grenabo L, Hedelin H, Jonsson O, Akerlund S, Pettersson S. Concrement formation and urease-induced crystallization in urine from patients with continent ileal reservoirs. Br J Urol 1996 Jul;78(1):57-63
Edin-Liljegren A, Hedelin HH, Grenabo L, Pettersson S. Impact of Escherichia coli on urine citrate and urease-induced crystallization. Scanning Microsc 1995 Sep; 9(3):901-5
Edinboro LE see **Poklis A**
Edinburgh LD. For Joey's sake. Am J Nurs 1995 Oct; 95(10):88
Edinger H, Kofler J, Ebner J. Angular limb deformity in a calf treated by periosteotomy and wedge osteotomy. Vet Rec 1995 Sep 2;137(10):245-6
Edinger JD see **Gentili A**
Edinger JD see **McCall WV**
Edinger M see **Steinbach F**
Edinger MG see **Diaz JI**
Edinger MG see **Kudoh S**
Edinger MG see **Steinbach F**
Edinger W see **Lew H**
Edington DW see **Conrad KM**
Edington H see **Dumanian GA**
Edington J see **Swenson CD**
Edington N, Welch HM, Griffiths L. The prevalence of latent Equid herpesviruses in the tissues of 40 abattoir horses. Equine Vet J 1994 Mar;26(2):140-2
Edirisinghe WR, Junk S, Yovich JM, Bootsma B, Yovich JL. Sperm stimulants can improve fertilization rates in male-factor cases undergoing IVF to the same extent as micromanipulation by partial zona dissection (PZD) or subzonal sperm insemination (SUZI): a randomized controlled study. J Assist Reprod Genet 1995 May; 12(5):312-8
Edirisinghe WR, Junk SM, Matson PL, Yovich JL. Improving the recovery and handling of spermatozoa from testicular homogenates [letter] Hum Reprod 1996 Jun;11(6):1358
Edirisinghe WR see **Matson PL**
Edirisinghe WR see **Wheeler DM**
Ediriweera RC see **Lucas GN**
Edis AJ, Sheiner HJ. Laparoscopic surgery: an ethical dilemma [comment] Aust N Z J Surg 1996 Apr;66(4):201 . Comment on: Aust N Z J Surg 1996 Apr;66(4):206-9.
Edis AJ see **Glendenning P**
Edis RH see **Dunne JW**
Edison AM, Barker SC, Kassel DB, Luther MA, Knight WB. Exploration of the sequence specificity of pp60c-src tyrosine kinase. Minimal peptide sequence required for maximal activity. J Biol Chem 1995 Nov 10; 270(45):27112-5
Edison AM see **Boerner RJ**
Edison M see **Johnson BE**
Edison RB. Phenol peeling: new standards of excellence. Aesthetic Plast Surg 1996 Winter;20(1):81-2
(Edison T), Tselos GD. New Jersey's Thomas Edison and the fluoroscope. N J Med 1995 Nov;92(11):731-3
Ediss C, Tam YK. An interactive computer program for determining areas bounded by drug concentration curves using lagrange interpolation. J Pharmacol Toxicol Methods 1995 Nov;34(3):165-8
Edixhoven M see **French PJ**
Edixhoven-Bosdijk A see **Siersema PD**
Ediz B see **Ildirim I**
Edkin BS, Spindler KP, Flanagan JF. Femoral nerve block as an alternative to parenteral narcotics for pain control after anterior cruciate ligament reconstruction. Arthroscopy 1995 Aug;11(4):404-9
Edland A, Nyland H, Riise T, Larsen JP. Epidemiology of multiple sclerosis in the county of Vestfold, eastern Norway: incidence and prevalence calculations. Acta Neurol Scand 1996 Feb-Mar;93(2-3):104-9
Edland S see **Koss E**
Edland SD, Silverman JM, Peskind ER, Tsuang D, Wijsman E, Morris JC. Increased risk of dementia in mothers of Alzheimer's disease cases: evidence for maternal inheritance. Neurology 1996 Jul;47(1):254-6
Edland SD see **Barnhart RL**
Edland SD see **McCormick WC**
Edland SD see **Peskind ER**
Edland SD see **Raskind MA**
Edland SD see **Schulz VP**
Edland SD see **Tsuang D**
Edland SD see **Welsh KA**
Edlefsen DA, Yolton RL, Reinke AR, Smith DL. Second opinion: a computer expert system designed to aid in the determination of spectacle lens prescriptions. J Am Optom Assoc 1995 Oct;66(10):620-30
Edleman RJ. Risperidone side effects [letter] J Am Acad Child Adolesc Psychiatry 1996 Jan;35(1):4-5
Edler L see **Fox G**
Edler L see **Gehring M**
Edler L see **Kälble T**
Edler L see **Portier CJ**
Edler RJ. 'Keeping the saucers spinning' [editorial] Br J Orthod 1995 Nov;22(4):367
Edler von Eyben F, Lindegaard Madsen E, Blaabjerg O, Hyltoft Petersen P. Serum lactate dehydrogenase isoenzyme 1. An early indicator of relapse in patients with testicular germ cell tumors. Acta Oncol 1995;34(7):925-9
(Edlich RF), Edlich RF. A wise fisherman and a young boy. Acad Emerg Med 1995 Jul;2(7):657-60
Edlich RF. A wise fisherman and a young boy. Acad Emerg Med 1995 Jul;2(7):657-60
Edlich RF. Riding Pegasus on a heavenly journey. J Emerg Med 1995 Nov-Dec;13(6):811-4
Edlich RF, Aggarwal M. Physician transformation from hero to lover. Acad Emerg Med 1995 Sep;2(9):845-7
Edlich RF, London SD. Wound repair: from ritual practice to scientific discipline. J Trauma 1996 Feb;40(2):326-9 (39 ref.)
Edlich RF, Oesterling BR, London SD. North Fork Research Park: a strategic alliance between the university and industry. Acad Emerg Med 1995 Nov;2(11):1007-10
Edlich RF see **Alben MC**
Edlich RF see **Annunziata CC**
Edlich RF see **Cox MJ**
Edlich RF see **Eggleston JM**
Edlich RF see **Gerard MW**
Edlich RF see **Hesford JD**
Edlich RF see **Hwang JC**
Edlich RF see **Kirby DL**
Edlich RF see **McClung WL**
Edlich RF see **Nguyen ND**
Edlich RF see **Wheeler JC**
Edlin AR see **Anthoney DA**
Edlin BR see **Shafer RW**
Edlind TD, Li J, Visvesvara GS, Vodkin MH, McLaughlin GL, Katiyar SK. Phylogenetic analysis of beta-tubulin sequences from amitochondrial protozoa. Mol Phylogenet Evol 1996 Apr;5(2):359-67
Edlind TD see **Katiyar SK**
Edlind TD see **Li J**
Edling C see **Berlin K**
Edling C see **Lubin JH**
Edling C see **Ulfberg J**
Edling C see **Wieslander G**
Edling O, Bao G, Feelisch M, Unger T, Gohlke P. Moexipril, a new angiotensin-converting enzyme (ACE) inhibitor: pharmacological characterization and comparison with enalapril. J Pharmacol Exp Ther 1995 Nov;275(2):854-63
Edlund A, Conradsson T, Sollevi A. A role for adenosine in coronary vasoregulation in man. Effects of theophylline and enprofylline. Clin Physiol 1995 Nov;15(6):623-36
Edlund A, Sollevi A. Theophylline increases coronary vascular tone in humans: evidence for a role of endogenous adenosine in flow regulation. Acta Physiol Scand 1995 Nov;155(3):303-11
Edlund A see **Wennmalm A**
Edlund C see **Andersson M**
Edlund C see **Stark C**
Edlund H see **Ahlgren U**
Edlund H see **Jonsson J**
Edlund H see **Serup P**
Edlund K see **Jonsson M**
Edlund K see **Zehbe I**
Edlund M, Andersson K, Rybo G, Lindoff C, Astedt B, von Schoultz B. Reduction of menstrual blood loss in women suffering from idiopathic menorrhagia with a novel antifibrinolytic drug (Kabi 2161). Br J Obstet Gynaecol 1995 Nov;102(11):913-7
Edlund M, Blikstad I, Obrink B. Calmodulin binds to specific sequences in the cytoplasmic domain of C-CAM and down-regulates C-CAM self-association. J Biol Chem 1996 Jan 19;271(3):1393-9
Edlund MB see **Tang-Larsen J**
Edlund MJ see **Kessler RC**
Edlund T see **Appel B**
Edlund T see **Carlsson LM**
Edlund T see **Ericson J**
Edlund T see **Jonsson J**
Edlund T see **Pfaff SL**
Edlund U see **Trogen GB**
Edman A, Matousek M, Wallin A. EEG findings in dementia are related to the parietal lobe syndrome. Dementia 1995 Nov-Dec;6(6):323-9
Edman AC see **Henriksson AE**
Edman B see **Bruze M**
Edman G see **Carlsson AM**
Edman JC see **Wickes BL**
Edman KA. Fatigue vs. shortening-induced deactivation in striated muscle. Acta Physiol Scand 1996 Mar; 156(3):183-92 (43 ref.)
Edman KA. Myofibrillar fatigue versus failure of activation. Adv Exp Med Biol 1995;384:29-43 (54 ref.)
Edman KA, Tsuchiya T. Strain of passive elements during

force enhancement by stretch in frog muscle fibres. J Physiol (Lond) 1996 Jan 1;490 (Pt 1):191–205

Edman L, Mets U, Rigler R. Conformational transitions monitored for single molecules in solution. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6710–5

Edman U see **Gamarro F**

Edman U see **Wickes BL**

Edman-Falkensson M see **Helising K**

Edman-Falkensson M see **Jones AW**

Edmands S see **Lee A**

Edmands SD, Hughs KS, Lee SY, Meyer SD, Saari E, Yancey PH. Time-dependent aspects of osmolyte changes in rat kidney, urine, blood and lens with sorbinil and galactose feeding. Kidney Int 1995 Aug;48(2):344–53

Edmeads JG. Headache as a symptom of organic diseases. Curr Opin Neurol 1995 Jun;8(3):233–6 (32 ref.)

Edmison D see **Teal P**

Edmister WB see **Hulka CA**

Edmiston CE Jr see **DiPiro JT**

Edmiston CE Jr see **Krzywda EA**

Edmiston D. AORN OR Learning Lab hub of educational activity [news] AORN J 1995 Nov;62(5):765–6

Edmiston D see **Gebhard D**

Edmond DM see **Poxton IR**

Edmond J see **Flores CA**

Edmond MB, Hollis RJ, Houston AK, Wenzel RP. Molecular epidemiology of an outbreak of meningococcal disease in a university community. J Clin Microbiol 1995 Aug; 33(8):2209–11

Edmond MB, Wenzel RP, Pasculle AW. Vancomycin-resistant Staphylococcus aureus: perspectives on measures needed for control. Ann Intern Med 1996 Feb 1;124(3):329–34 (53 ref.)

Edmond MB see **Lyckholm LJ**

Edmonds AL see **Gustavson LE**

Edmonds BD see **Eggleston JM**

Edmonds BK, Edwards GL. The area postrema is involved in paraquat-induced conditioned aversion behavior and neuroendocrine activation of the hypothalamic-pituitary-adrenal axis. Brain Res 1996 Mar 11;712(1):127–33

Edmonds C see **Hallman GL**

Edmonds CG see **Cheng X**

Edmonds CG see **Weir Lipton MS**

Edmonds CV see **Cunningham AJ**

Edmonds DK see **Howell R**

Edmonds DT. Linear electric traction as an alternative model of the actin/myosin motor. J Theor Biol 1996 Mar 7; 179(1):55–60

Edmonds HL Jr, Jiang YD, Zhang PY, Shank RP. Anticonvulsant activity of topiramate and phenytoin in a rat model of ischemia-induced epilepsy. Life Sci 1996; 59(10):PL127–31

Edmonds HL Jr, Rodriguez RA, Audenaert SM, Austin EH 3rd, Pollock SB Jr, Ganzel BL. The role of neuromonitoring in cardiovascular surgery. J Cardiothorac Vasc Anesth 1996 Jan;10(1):15–23 (51 ref.)

Edmonds HL Jr, Singer I. Quantitative electroencephalography for detection of cerebral ischemia [letter; comment] Anesth Analg 1996 Jun;82(6):1300–1. Comment on: Anesth Analg 1995 Jul;81(1):80–3.

Edmonds HL Jr see **Herdmann J**

Edmonds J see **Lassere M**

Edmonds JJ see **Nahata MC**

Edmonds JP see **Guard RW**

Edmonds K see **Fernandéz-Shaw S**

Edmonds K see **Underwood H**

Edmonds K see **Vanham G**

Edmonds KE, Rollag MD, Stetson MH. Effects of photoperiod on pineal melatonin in the marsh rice rat (Oryzomys palustris). J Pineal Res 1995 Apr;18(3):148–53

Edmonds KE, Stetson MH. Pineal gland and melatonin affect testicular status in the adult marsh rice rat (Oryzomys palustris). Gen Comp Endocrinol 1995 Sep;99(3):265–74

Edmonds KL see **Robertson JM**

Edmonds L see **Watkins ML**

Edmonds LD see **Grace KR**

Edmonds LD see **Lary JM**

Edmonds ME, Van Acker K, Foster AV. Education and the diabetic foot. Diabet Med 1996;13 Suppl 1:S61–4 (25 ref.)

Edmonds ME see **Foster AV**

Edmonds ME see **Pitel DL**

Edmonds ME see **Purewal TS**

Edmondson D see **Rogers SE**

Edmondson DE. Structure activity studies of the substrate binding site in monoamine oxidase B. Biochimie 1995; 77(7–8):643–50

Edmondson DE. Aminium cation radical mechanism proposed for monoamine oxidase B catalysis: are there alternatives? Xenobiotica 1995 Jul;25(7):735–53 (53 ref.)

Edmondson DE see **Bollinger JM Jr**

Edmondson DE see **Willie A**

Edmondson DE see **Xiang Q**

Edmondson DG, Roth SY. Chromatin and transcription. FASEB J 1996 Aug;10(10):1173–82 (59 ref.)

Edmondson DG, Smith MM, Roth SY. Repression domain of the yeast global repressor Tup1 interacts directly with histones H3 and H4. Genes Dev 1996 May 15; 10(10):1247–59

Edmondson DG see **Brownell JE**

Edmondson DG see **Kuo MH**

Edmondson HD see **Parvizi F**

Edmondson KL see **Ritter MA**

Edmondson PW. Milking machines and mastitis [letter] Vet Rec 1996 Mar 16;138(11):263–4

Edmondson RA see **Das SK**

Edmondson RA see **Taylor PR**

Edmondson RG see **Antoniewski C**

Edmondson S see **Argano V**

Edmondson SJ see **Senior R**

Edmondson SP, Qiu L, Shriver JW. Solution structure of the DNA-binding protein Sac7d from the hyperthermophile Sulfolobus acidocaldarius. Biochemistry 1995 Oct 17; 34(41):13289–304

Edmondson SP see **McAfee JG**

Edmondson SR see **Burren CP**

Edmondson SR see **Price GJ**

Edmondston S see **Singer K**

Edmondstone WM. Cardiac chest pain: does body language help the diagnosis? BMJ 1995 Dec 23–30;311(7021):1660–1

Edmondstone WM. How do we manage the first seizure in adults? J R Coll Physicians Lond 1995 Jul–Aug; 29(4):289–94

Edmonson JH. Whither tamoxifen [editorial; comment] Gynecol Oncol 1996 Jul;62(1):1–3. Comment on: Gynecol Oncol 1996 Jul;62(1):4–6.

Edmonson LM see **Hennessy TW**

Edmund C see **Morkeberg JC**

Edmundowicz D see **Sommers KE**

Edmundowicz S see **Johnson GK**

Edmundowicz SA. Diagnosis and management of choledocholithiasis in the era of laparoscopic cholecystectomy: an endoscopist's perspective [comment] Endoscopy 1995 Aug;27(6):443–4. Comment on: Endoscopy 1995 Aug;27(6):428–32.

Edmundowicz SA. Common bile duct stones. Gastrointest Endosc Clin N Am 1995 Oct;5(4):817–24

Edmundowicz SA see **Kimmey MB**

Edmundowicz SA see **Schapiro GD**

Edmundowicz SA see **Wolf JS Jr**

Edmunds AL see **Ogren FP**

Edmunds AT see **Brown DC**

Edmunds AT see **Iles R**

Edmunds B, Canning CR. The effect of prophylactic acetazolamide in patients undergoing extensive retinal detachment repair. Eye 1996;10 (Pt 3):328–30

Edmunds JJ, Klutchko S, Hamby JM, Bunker AM, Connolly CJ, Winters RT, Quin J 3rd, Sircar I, Hodges JC, Panek RL, et al. Derivatives of 5-[[1-(4'-carboxybenzyl) imidazolyl]methylidene]hydantoins as orally active angiotensin II receptor antagonists. J Med Chem 1995 Sep 15;38(19):3759–71

Edmunds JJ see **Doherty AM**

Edmunds LH Jr. Hastings lecture. Breaking the blood-biomaterial barrier. ASAIO J 1995 Oct-Dec; 41(4):824–30 (52 ref.)

Edmunds LH Jr. Is prosthetic valve thrombogenicity related to design or material? Tex Heart Inst J 1996;23(1):24–7 (20 ref.)

Edmunds LH Jr, Clark RE, Cohn LH, Grunkemeier GL, Miller DC, Weisel RD. Guidelines for reporting morbidity and mortality after cardiac valvular operations. The American Association for Thoracic Surgery, Ad Hoc Liason Committee for Standardizing Definitions of Prosthetic Heart Valve Morbidity. Ann Thorac Surg 1996 Sep;62(3):932–5

Edmunds LH Jr, Clark RE, Cohn LH, Grunkemeier GL, Miller DC, Weisel RD. Guidelines for reporting morbidity and mortality after cardiac valvular operations. Ad Hoc Liaison Committee for Standardizing Definitions of Prosthetic Heart Valve Morbidity of The American Association for Thoracic Surgery and The Society of Thoracic Surgeons. J Thorac Cardiovasc Surg 1996 Sep; 112(3):708–11

Edmunds LH Jr see **Chung JH**

Edmunds LH Jr see **Gorman JH 3rd**

Edmunds LH Jr see **Vincens JJ**

Edmunds M see **DeRosa J**

Edmunds M see **Keohane SG**

Edmunds M see **Marcinkiewicz M**

Edmunds MW see **Shay LE**

Edmunds T see **Garone L**

(Edmunds WH), World War II: the Army Dental Corps in the Far East. Br Dent J 1995 Sep 23;179(6):231–3

Edmunds WJ, Medley GF, Nokes DJ. Cost-effectiveness of hepatitis B virus immunization [letter; comment] JAMA 1996 Mar 27;275(12):907; discussion 909. Comment on: JAMA 1995 Oct 18;274(15):1201–8.

Edmunds WP. Surplus of physicians [letter] Postgrad Med 1996 Aug;100(2):53–4

Edmundson AB see **Guddat LW**

Edmundson G see **Martinez A**

Edmundson GK, Yan D, Martinez AA. Intraoperative optimization of needle placement and dwell times for conformal prostate brachytherapy. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1257–63

Edna TH. Multitraumer og behandling av leverskader. Noen nyere prinsipper. Tidsskr Nor Laegeforen 1996 Mar 20; 116(8):946–7 **(Nor)**

Edner G see **Hillman J**

Edner G see **Mathiesen T**

Edner M, Caidahl K, Bergfeldt L, Darpö B, Edvardsson N, Rosenqvist M. Prospective study of left ventricular function after radiofrequency ablation of atrioventricular junction in patients with atrial fibrillation. Br Heart J 1995 Sep; 74(3):261–7

Edner M see **Bonarjee VV**

Edner M see **Gannedahl PE**

Edney AT. Companion animals and human health: an overview. J R Soc Med 1995 Dec;88(12):704p–8p

Edney AT. Spongiform encephalopathies: still many unanswered questions [editorial] J R Soc Med 1996 Aug; 89(8):423

Edney S see **Lindsay S**

Edno L, Bressolle F, Gomeni R, Bologna C, Sany J, Combe B. Total and free methotrexate pharmacokinetics in rheumatoid arthritis patients. Ther Drug Monit 1996 Apr; 18(2):128–34

Edo M see **Ishikawa K**

Edom F see **Mouly V**

Edorh A, Parache RM, Migeon C, N'Sossani B, Rihn B. Expression de l'oncoprotéine c-erbB-2 dans la maladie de Paget mammaire. Etude immunohistochimique à l'aide de trois anticorps. Pathol Biol (Paris) 1995 Sep;43(7):584–9 (Eng. Abstr.) **(Fre)**

Edorh A, Parache RM, N'Sossani B, Bottin MC, Merlin JL, Colosetti P, Guillemin F, Le Faou A, Rihn B. Determination of amplification level of the c-erbB-2 proto-oncogene in human breast carcinomas: a comparative study between non-radioactive and radioactive labelling. Cell Mol Biol (Noisy-le-grand) 1995 Nov;41(7):967–73

Edorh A see **Rihn B**

Edouard A see **Amar A**

Edouard A see **Eschwege P**

Edouard A see **Mimoz O**

Edouard A see **Plumelle Y**

Edouard A see **Smail N**

Edouard D see **Audibert F**

Edouard D see **Bourget P**

Edouard E see **Rassart E**

Edouard L. Scientific and letter fraud in the Victorian era [letter] BMJ 1995 Dec 16;311(7020):1644

Edouard L, Rawson NS. Reliability of the recording of hysterectomy in the Saskatchewan health care system. Br J Obstet Gynaecol 1996 Sep;103(9):891–7

Edoute Y, Roguin A. [Adverse reactions to amiodarone] Harefuah 1995 Jul;129(1–2):57–61 (28 ref.) **(Heb)**

Edoute Y see **Assadi S**

Edoute Y see **Edelstein S**

Edoute Y see **Gepstein L**

Edozien LC, Jip J, Mayers FN. Platelet storage pool deficiency in pregnancy. Br J Clin Pract 1995 Jul–Aug; 49(4):220

Edozien LC, Pandiarajan T, Ali SW. False-negative laparoscopy: a pitfall in the diagnosis of early ectopic pregnancy. Br J Clin Pract 1995 Nov-Dec;49(6):326–7

Edqvist J see **Grosjean H**

Edqvist L. Hur hanterar försäkringskassan behandlande läkares sjukintyg? Fyra läkare redovisar sina erfarenheter. Lakartidningen 1995 Dec 6;92(49):4653–4, 4659–61 **(Swe)**

Edqvist LE see **Aba MA**

Edqvist LE see **Ropstad E**

Edqvist LE see **Toribio RE**

Edraki B, Schwartz PE. Operative laparoscopy and the gynecologic oncologist. Commentary and review. Cancer 1995 Nov 15;76(10 Suppl):1987–91 (29 ref.)

Edraki K see **Amirjamshidi A**

Edrich J see **Kristeva-Feige R**

Edrington TS see **Harvey RB**

Edrington TS see **Kubena LF**

Edsall JT. Jeffries Wyman (1901–95) [news] Nature 1995 Dec 7;378(6557):556

Edsall L see **Kim HY**

Edsall SA see **Knapp RJ**

Edsbagge M see **Svenningsson A**

Edsborg N see **Nordenstam G**

Edskes HK see **Wickner RB**

Edson A see **Anyamwu E**

Edson AC. Psychological management in family practice [letter] J Fam Pract 1996 May;42(5):531–2

Edson CJ see **Fanelli GC**

Edson RG see **Nery EB**

Edson RS see **Hellinger WC**

Edstein MD see **Shanks GD**

Edston E, Kawa K. Immunohistochemical detection of early myocardial infarction. An evaluation of antibodies against the terminal complement complex (C5b-9). Int J Legal Med 1995;108(1):27–30

Edston E, van Hage-Hamsten M. Immunoglobulin E, mast cell-specific tryptase and the complement system in sudden death from coronary artery thrombosis. Int J Cardiol 1995 Nov 10;52(1):77–81

Edston E, van Hage-Hamsten M, Johansson SG. At penicillin, dog inom en timme. Lakartidningen 1996 Apr 24; 93(17):1639–40 **(Swe)**

Edström A, Ekström P, Wiklund P. Moderate elevation of extracellular potassium transiently inhibits regeneration of sensory axons in cultured adult sciatic nerves. Brain Res 1995 Sep 25;693(1–2):148–54

Edström A see **Remgård P**

Edström A see **Svensson B**

Edström JE see **López CC**

Edström JE see **Rovira C**

Edstrom K see **Cohen K**

Edström L see **Nilsson A**

Edström S see **Daneryd P**

Eduard W see Skogstad A

Eduardo Calore E, José Cavaliere M, Kasumi Shirata N, Araújo MF. Papillomavirus in cervicovaginal smears of women infected with human immunodeficiency virus. Rev Paul Med 1995 Nov-Dec;113(6):1009-11

Eduljee GH, Gair AJ. Validation of a methodology for modelling PCDD and PCDF intake via the foodchain. Sci Total Environ 1996 Sep 9;187(3):211-29 (36 ref.)

Edvardsen K see Pedersen PH

Edvardsen L see Bardram L

Edvardsen L see Nielsen HJ

Edvardsen L see Vinge O

Edvardsson N, Darpö B, Vallin H. The ethical issue--not only healthy volunteers! [editorial; comment] J Cardiovasc Pharmacol 1995 Oct;26(4):528-9. Comment on: J Cardiovasc Pharmacol 1995 Oct;26(4):524-7.

Edvardsson N see Darpö B

Edvardsson N see Edner M

Edvardsson N see Walfridsson H

Edvinsson L, Goadsby PJ. Neuropeptides in the cerebral circulation: relevance to headache. Cephalalgia 1995; 15(4):272-6

Edvinsson L, Jansen Olesen I, Kingman TA, McCulloch J, Uddman R. Modification of vasoconstrictor responses in cerebral blood vessels by lesioning of the trigeminal nerve: possible involvement of CGRP [see comments] Cephalalgia 1995 Oct;15(5):373-83. Comment in: Cephalalgia 1995 Oct;15(5):333.

Edvinsson L see Adner M

Edvinsson L see Barroso CP

Edvinsson L see Bergdahl A

Edvinsson L see Ekelund U

Edvinsson L see Feng QP

Edvinsson L see Leppert J

Edvinsson L see Lind H

Edvinsson L see Minthon L

Edvinsson L see Moro V

Edvinsson L see Sun XY

Edvinsson L see You J

Edvinsson SO see Forsgren L

Edwalds-Gilbert G, Milcarek C. Regulation of poly(A) site use during mouse B-cell development involves a change in the binding of a general polyadenylation factor in a B-cell stage-specific manner. Mol Cell Biol 1995 Nov; 15(11):6420-9

Edwalds-Gilbert G, Milcarek C. The binding of a subunit of the general polyadenylation factor cleavage-polyadenylation specificity factor (CPSF) to polyadenylation sites changes during B cell development. Nucleic Acids Symp Ser 1995;(33):229-33

Edwall D see Srinivasan N

Edwall L see Bhatnagar M

Edwall-Arvidsson C see Wroblewski J

Edward A see Nolph KD

Edward AY, Windsor DP, Purvis IW, Sánchez-Partida LG, Maxwell WM. Distribution of variance associated with measurement of post-thaw function in ram sperm. Reprod Fertil Dev 1995;7(1):129-34

Edward DM see Holden-Pitt LD

Edward M. Effects of retinoids on glycosaminoglycan synthesis by human skin fibroblasts grown as monolayers and within contracted collagen lattices. Br J Dermatol 1995 Aug;133(2):223-30

Edward M see Rashid A

Edward N see Khan IH

Edward N see Kumar A

Edward S see Edward VK

Edward VK. Relapse in leprosy [letter] Indian J Lepr 1995 Jul-Sep;67(3):333-4

Edward VK, Edward S, Shegaonkar S. Dry skin lesions with marked hair loss in a case of BL leprosy. A case report. Lepr Rev 1996 Jun;67(2):141-4

Edwardes MD. Risk ratio and rate ratio estimation in case-cohort designs: hypertension and cardiovascular mortality [letter; comment] Stat Med 1995 Jul 30; 14(14):1609-10. Comment on: Stat Med 1992 Sep 30;12(18):1733-45.

Edwards A. Neonatal screening. Pretest counselling and informed consent should be prerequisites [letter; comment] BMJ 1996 Jan 20;312(7024):182-3. Comment on: BMJ 1995 Sep 16;311(7007):726.

Edwards A, Carson RJ, Bowald S, Quist WC. Development of a microporous compliant small bore vascular graft. J Biomater Appl 1995 Oct;10(2):171-87

Edwards A, Pill R. Quality of service provision for anticoagulation in atrial fibrillation. Bridges from evidence to practice are fragile [letter; comment] BMJ 1996 Jan 6; 312(7022):51. Comment on: BMJ 1995 Aug 26;311(7004):558-60.

Edwards A see Clarke EB

Edwards A see Curtis SP

Edwards A see Joss JM

Edwards A see Marshall J

Edwards A see Thomas AW

Edwards AA see Finnon P

Edwards AD. Near infrared spectroscopy. Eur J Pediatr 1995; 154(8 Suppl 3):S19-21

Edwards AD, Yue X, Squier MV, Thoresen M, Cady EB, Penrice J, Cooper CE, Wyatt JS, Reynolds EO, Mehmet H. Specific inhibition of apoptosis after cerebral hypoxia-ischaemia by moderate post-insult hypothermia. Biochem Biophys Res Commun 1995 Dec 26;217(3):1193-9

Edwards AD see Hanrahan JD

Edwards AD see Pryds O

Edwards AD see Sirimanne ES

Edwards AE, Seymour DG, McCarthy JM, Crumplin MK. A 5-year survival study of general surgical patients aged 65 years and over. Anaesthesia 1996 Jan;51(1):3-10

Edwards AJ see Herschler RC

Edwards AJ see Provis JM

Edwards AL see Csorba TR

Edwards AM. Food-allergic disease. Clin Exp Allergy 1995 Jul;25 Suppl 1:16-9 (30 ref.)

Edwards AM. Oral sodium cromoglycate: its use in the management of food allergy. Clin Exp Allergy 1995 Jul; 25 Suppl 1:31-3 (30 ref.)

Edwards AM see Bochkarev A

Edwards AM see Darst SA

Edwards AM see Silva E

Edwards AM see Summers H

Edwards AT, Vig S, Denvir MA, Wood A. Paradoxical embolism in a young woman. BMJ 1996 May 25; 312(7042):1350-1

Edwards AW see Renwick JH

Edwards B see Bennett TA

Edwards B see Buitrago M

Edwards B see Fei R

Edwards B see Kerr DJ

Edwards B see Schuyler M

Edwards BE, Couch NW, Myers KD, Blanchard SG, Chandra G, Parr AF. 125I aqueous waste volume reduction at a pharmaceutical research laboratory. Health Phys 1996 Sep; 71(3):379-83

Edwards BF see Martin PD

Edwards BK see Albanes D

Edwards BK see Caplan LS

Edwards BM, Van Riper LA, Kileny PR. Clinical manifestations of CHARGE Association. Int J Pediatr Otorhinolaryngol 1995 Aug;33(1):23-42

Edwards BN see Clift SE

Edwards BS. Physician won't provide 'futile' care. Am J Nurs 1995 Sep;95(9):56

Edwards BS. Attending an ethics committee meeting. Am J Nurs 1996 Mar;96(3):62-4

Edwards BS see Chau EM

Edwards C, Lawton LA, Coyle SM, Ross P. Laboratory-scale purification of microcystins using flash chromatography and reversed-phase high-performance liquid chromatography. J Chromatogr A 1996 May 17; 734(1):163-73

Edwards C, Marks R. Evaluation of biomechanical properties of human skin. Clin Dermatol 1995 Jul-Aug;13(4):375-80 (48 ref.)

Edwards C, Oates J. OV 632 and MOC 31 in the diagnosis of mesothelioma and adenocarcinoma: an assessment of their use in formalin fixed and paraffin wax embedded material. J Clin Pathol 1995 Jul;48(7):626-30

Edwards C see Akhter S

Edwards C see Brabban AD

Edwards C see Graves CJ

Edwards C see Hales BA

Edwards C see Kamali F

Edwards C see Lambert TW

Edwards C see Mardel SN

Edwards C see Porter J

Edwards C see Su JL

Edwards C see Urquhart R

Edwards C see Weston SD

Edwards C see Wynne H

Edwards CA see Nör JE

Edwards CA see Wess L

Edwards CC see Elder JP

Edwards CD see Shapiro GI

Edwards CK 3rd, Zhou T, Zhang J, Baker TJ, De M, Long RE, Borcherding DR, Bowlin TL, Bluethmann H, Mountz JD. Inhibition of superantigen-induced proinflammatory cytokine production and inflammatory arthritis in MRL-lpr/lpr mice by a transcriptional inhibitor of TNF-alpha. J Immunol 1996 Aug 15;157(4):1758-72

Edwards CK 3rd see Borcherding DR

Edwards CK 3rd see Mountz JD

Edwards CK 3rd see Zhou T

Edwards CL see Balat O

Edwards CL see Gonzales-de Léon C

Edwards CL see Kudelka AP

Edwards CL see Romero JA

Edwards CL see Tresukosol D

Edwards CM see Baddeley DT

Edwards CM see MacAllister RJ

Edwards CM see Turton MD

Edwards CN see Everard CO

Edwards CO see Ryan P

Edwards CP, Farr AG, Marken JS, Nelson A, Bajorath J, Hellström KE, Hellström I, Aruffo A. Cloning of the murine counterpart of the tumor-associated antigen H-L6: epitope mapping of the human and murine L6 antigens. Biochemistry 1995 Oct 3;34(39):12653-60

Edwards CP see Binnerts ME

Edwards CP see van Kooyk Y

Edwards CQ see Barton JC

Edwards CQ see Wurapa RK

Edwards CR see Brown RW

Edwards CR see Jamieson PM

Edwards CR see Langley-Evans SC

Edwards CR see Leckie C

Edwards CR see Lindsay RM

Edwards CR see Rajan V

Edwards CR see Voice MW

Edwards CR see Walker BR

Edwards CW see Pennington JA

Edwards D. Life events and hypertension--a negative finding. S Afr Med J 1995 Dec;85(12 Pt 2):1346-8

Edwards D see Baum C

Edwards D see Brownbill P

Edwards D see Mackenzie R

Edwards DA, Gooch KJ, Zhang I, McKinley GH, Langer R. The nucleation of receptor-mediated endocytosis. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1786-91

Edwards DA see Miller MJ

Edwards DA see Mitragotri S

Edwards DF, Chen YW, Diringer MN. Unified Neurological Stroke Scale is valid in ischemic and hemorrhagic stroke. Stroke 1995 Oct;26(10):1852-8

Edwards DF see Daniel GB

Edwards DG see Messier SP

Edwards DH see Panjehpour M

Edwards DH see Parthimos D

Edwards DH see Yeh SR

Edwards DI see Smith MA

Edwards DI see Tocher JH

Edwards DJ, Bernier SM. Naringin and naringenin are not the primary CYP3A inhibitors in grapefruit juice. Life Sci 1996;59(13):1025-30

Edwards DJ, Elson RA. Skin closure using nylon and polydioxanone: a comparison of results. J R Coll Surg Edinb 1995 Oct;40(5):342-3

Edwards DJ see Antelman SM

Edwards DJ see Dandy DJ

Edwards DJ see Ducharme MP

Edwards DJ see Stoeckel K

Edwards DJ see Tisdale JE

Edwards DK see Cochrane CG

Edwards DK 3rd see Benirschke K

Edwards DM, Pellizzoni C, Breuel HP, Berardi A, Castelli MG, Frigerio E, Poggesi I, Rocchetti M, Dubini A, Strolin Benedetti M. Pharmacokinetics of reboxetine in healthy volunteers. Single oral doses, linearity and plasma protein binding. Biopharm Drug Dispos 1995 Aug;16(6):443-60

Edwards DP. Improving exposure and safety at the saphenofemoral junction [letter; comment] [see comments] Ann R Coll Surg Engl 1995 Sep;77(5):395. Comment on: Ann R Coll Surg Engl 1995 Mar;77(2):139-40. Comment in: Ann R Coll Surg Engl 1996 Jan;78(1):71.

Edwards DP see Beck CA

Edwards DP see Carbajo P

Edwards DP see Kepa JK

Edwards DP see Milad M

Edwards DP see Prendergast P

Edwards DP see Sabeur K

Edwards DP see Wagner BL

Edwards DP see Zhang Y

Edwards DR, Beaudry PP, Laing TD, Kowal V, Leco KJ, Leco PA, Lim MS. The roles of tissue inhibitors of metalloproteinases in tissue remodelling and cell growth. Int J Obes Relat Metab Disord 1996 Mar;20 Suppl 3:S9-15 (59 ref.)

Edwards DR, Leco KJ, Beaudry PP, Atadja PW, Veillette C, Riabowol KT. Differential effects of transforming growth factor-beta 1 on the expression of matrix metalloproteinases and tissue inhibitors of metalloproteinases in young and old human fibroblasts. Exp Gerontol 1996 Jan-Apr; 31(1-2):207-23

Edwards DR see Burns RA

Edwards DR see Kossakowska AE

Edwards DR see Moore PA Jr

Edwards DR see Nothnick WB

Edwards DS see Liu S

Edwards E see Abdel-Reheim FA

Edwards EA see Walker RJ

Edwards EB. Summary of 1994 report of center-specific graft and patient survival rates. Clin Transpl 1994;:541-54

Edwards EB see Hosenpud JD

Edwards EB see Kauffman HM Jr

Edwards EB see Pierce GA

Edwards EK Jr, Edwards EK Sr. Spontaneous repigmentation of vitiligo following generalized acute allergic contact dermatitis. Contact Dermatitis 1995 Aug;33(2):123

Edwards EK Sr see Edwards EK Jr

Edwards ER see Angliss RD

Edwards F see Aitken PG

Edwards FA. Patch-clamping in brain slices: synaptic transmission from ATP to long-term potentiation. J Neurosci Methods 1995 Jun;59(1):59-65

Edwards FA. Anatomy and electrophysiology of fast central synapses lead to a structural model for long-term potentiation. Physiol Rev 1995 Oct;75(4):759-87 (200 ref.)

Edwards FA. LTP--a structural model to explain the inconsistencies [see comments] Trends Neurosci 1995 Jun; 18(6):250-5. Comment in: Trends Neurosci 1995 Dec;18(12):519-20.

Edwards FF see Kurtz MB

Edwards FR, Hirst GD, Klemm MF, Steele PA. Different types of ganglion cell in the cardiac plexus of guinea-pigs. J Physiol (Lond) 1995 Jul 15;486 (Pt 2):453-71

Edwards G. Alcohol, other drugs, and what we gain from our patients [editorial] Addiction 1995 Aug;90(8):1021-3

Edwards G, Sensible drinking [editorial; comment] [see comments] BMJ 1996 Jan 6;312(7022):1. Comment on: BMJ 1996 Jan 6;312(7022):7–9. Comment in: BMJ 1996 Feb 24;312(7029):506. Comment in: BMJ 1996 Feb 24;312(7029):506–7. Comment in: BMJ 1996 Feb 24;312(7029):507.

Edwards G. Drugs in the human environment. J R Soc Health 1995 Dec;115(6):395–9

Edwards G, Kaag BH, Preston P, Compton P. Prudent expert systems with credentials: managing the expertise of decision support systems. Int J Biomed Comput 1995 Oct; 40(2):125–32

Edwards G, Schneider J, Niederste-Hollenberg A, Noack T, Weston AH. Effects of BRL55834 in rat portal vein and bovine trachea: evidence for the induction of a glibenclamide-resistant, ATP-sensitive potassium current. Br J Pharmacol 1995 Jul;115(6):1027–37

Edwards G, Streuli C. Signalling in extracellular-matrix-mediated control of epithelial cell phenotype. Biochem Soc Trans 1995 Aug;23(3):464–8 (39 ref.)

Edwards G, Weston AH. The role of potassium channels in excitable cells. Diabetes Res Clin Pract 1995 Aug;28 Suppl:S57–66 (37 ref.)

Edwards G see Broin ES
Edwards G see Carroll SM
Edwards G see Ford ME
Edwards G see Johnson JB
Edwards G see Winstanley P

Edwards GA, Bushko RG. Business modeling tools for managing decision support systems. Medinfo 1995;8 Pt 2:1005–8

Edwards GB see Batt RM
Edwards GF see Upton M
Edwards GL see Edmonds BK
Edwards GR see Warren JP
Edwards H see Del Tito BJ Jr
Edwards H see Penton-Voak IS

Edwards HC, Moss SE. Functional and genetic analysis of annexin VI. Mol Cell Biochem 1995 Aug–Sep; 149–150:293–9 (75 ref.)

Edwards HG see Schallreuter KU
Edwards HG see Taylor LS
Edwards HJ see Szancer J
Edwards HM Jr see Elliot MA
Edwards HM Jr see Mitchell RD
Edwards HM Jr see Roberson KD
Edwards HM Jr see Ryu KS
Edwards HM 3rd see Baker DH
Edwards I see Watts P

Edwards IG. Angle bound orthodontics [letter; comment] Am J Orthod Dentofacial Orthop 1995 Oct;108(4):20A. Comment on: Am J Orthod Dentofacial Orthop 1994 Nov;106(5):524–34.

Edwards IG. Righting the wrong paradigm [letter] Am J Orthod Dentofacial Orthop 1996 Aug;110(2):16A–8A

Edwards J see Nelson CW
Edwards J see Pellegrin KL
Edwards J see Wiley K
Edwards JA see Sullivan DA

Edwards JC, Cambridge J. Is rheumatoid arthritis a failure of B cell death in synovium? Ann Rheum Dis 1995 Sep; 54(9):696–700 (37 ref.)

Edwards JC, Wilkinson LS. Distribution in human tissues of the synovial lining-associated epitope recognised by monoclonal antibody 67. J Anat 1996 Feb;188 (Pt 1):119–27

Edwards JC, Wilkinson LS, Soothill P, Hembry RM, Murphy G, Reynolds JJ. Matrix metalloproteinases in the formation of human synovial joint cavities. J Anat 1996 Apr;188 (Pt 2):355–60

Edwards JC see Allen S
Edwards JC see Davies J
Edwards JC see Ehrenstein MR
Edwards JC see Goulding NJ
Edwards JC see Juergensen K
Edwards JC see Pilkington S
Edwards JC see Roberts CJ
Edwards JD see Beards SC
Edwards JD see Cavallari N
Edwards JD see Chisholm LJ
Edwards JD see Mingoli A
Edwards JD see Sapienza P
Edwards JE see Devloo-Blancquaert A
Edwards JE see Mikesky AE
Edwards JE see Rex JH
Edwards JE see Steinberger J
Edwards JE see Warriss PD
Edwards JE Jr see Currie B
Edwards JE Jr see Filler SG
Edwards JE Jr see Ghannoum MA
Edwards JE Jr see Ibrahim AS
Edwards JE Jr see Yeaman MR

Edwards JF, Simpson RB, Brown WC. Bacteriologic culture and histologic examination of samples collected from recumbent cattle at slaughter. J Am Vet Med Assoc 1995 Nov 1;207(9):1174–6

Edwards JF, Wikse SE, Loy JK, Field RW. Vertebral fracture associated with trauma during movement and restraint of cattle. J Am Vet Med Assoc 1995 Oct 1;207(7):934–5

Edwards JF see Boothe HW
Edwards JF see Carter BD
Edwards JF see Wasmer ML

Edwards JG. Depression, antidepressants, and accidents [editorial] [see comments] BMJ 1995 Oct 7;311(7010):887–8 . Comment in: BMJ 1995 Dec 9;311(7019):1570.

Edwards JG, Lyons GE, Micales BK, Malhotra A, Factor S, Leinwand LA. Cardiomyopathy in transgenic myf5 mice. Circ Res 1996 Mar;78(3):379–87

Edwards JH. Access to data on humans [letter] Nature 1996 May 2;381(6577):17

Edwards JM see Gentile AT
Edwards JM see Landry GJ
Edwards JM see McConnell DB
Edwards JM see McLafferty RB
Edwards JM see Passman MA
Edwards JM see Yeager RA
Edwards JN see Mort EA

Edwards JR. Meropenem: a microbiological overview. J Antimicrob Chemother 1995 Jul;36 Suppl A:1–17 (73 ref.)

Edwards JR. Valutazione preclinica di meropenem, un nuovo carbapenemico parenterale. New Microbiol 1995 Oct;18 Suppl:19S–31S (Eng. Abstr.) **(Ita)**

Edwards JR, Humeniuk V. Gastropericardial fistula. Aust N Z J Surg 1996 Apr;66(4):257–9

Edwards JR see Erb RE
Edwards JR see Gaynes RP
Edwards JR see Nairn K
Edwards JS see Davidsson GK
Edwards JW see Azari MR
Edwards JW see Erickson CA
Edwards JW see Tassaneeyakul W
Edwards K see Duffield C
Edwards K see Mayer EJ
Edwards K see Schlaeppi M
Edwards K see Schofield MJ
Edwards K see Wittung P

Edwards KA, Chang XJ, Kiehart DP. Essential light chain of Drosophila nonmuscle myosin II. J Muscle Res Cell Motil 1995 Oct;16(5):491–8

Edwards KA, Kiehart DP. Drosophila nonmuscle myosin II has multiple essential roles in imaginal disc and egg chamber morphogenesis. Development 1996 May; 122(5):1499–511

Edwards KA see Zhang X

Edwards KJ. PKC2 gene enquiry [letter; comment] Curr Biol 1995 Aug 1;5(8):956. Comment on: Curr Biol 1994 Nov 1;4(11):990–5.

Edwards KJ, Barker JH, Daly A, Jones C, Karp A. Microsatellite libraries enriched for several microsatellite sequences in plants. Biotechniques 1996 May;20(5):758–60

Edwards KJ, Barton JD, Rossjohn J, Thorn JM, Taylor GL, Ollis DL. Structural and sequence comparisons of quinone oxidoreductase, zeta-crystallin, and glucose and alcohol dehydrogenases. Arch Biochem Biophys 1996 Apr 1; 328(1):173–83

Edwards KJ see Jaggi R

Edwards KL, Austin MA, Jarvik GP. Evidence for genetic influences on smoking in adult women twins. Clin Genet 1995 May;47(5):236–44

Edwards KM. Resisting the urge to prescribe [editorial; comment] J Pediatr 1996 Jun;128(6):729–30. Comment on: J Pediatr 1996 Jun;128(6):757–64.

Edwards KM, Decker MD. Acellular pertussis vaccines for infants [editorial; comment] [see comments] N Engl J Med 1996 Feb 8;334(6):391–2. Comment on: N Engl J Med 1996 Feb 8;334(6):341–8. Comment on: N Engl J Med 1996 Feb 8;334(6):349–55. Comment in: N Engl J Med 1996 Jun 6;334(23):1547; discussion 1547–8. Comment in: N Engl J Med 1996 Jun 6;334(23):1547–8.

Edwards KM see Cattaneo LA
Edwards KM see Esterle TM
Edwards KM see Grabowsky M
Edwards KM see Madore DV
Edwards KM see Nennig ME
Edwards KM see Rutherford EJ
Edwards KM see Szelc-Kelly CM
Edwards KM see Zenni MK

Edwards KR. Felbamate and tremor [letter; comment] Neurology 1995 Oct;45(10):1951. Comment on: Neurology 1995 Jan;45(1):185–7.

Edwards L see Normand MM
Edwards LC see Muraoka A

Edwards LE, Hellerstedt WL, Alton IR, Story M, Himes JH. Pregnancy complications and birth outcomes in obese and normal-weight women: effects of gestational weight change. Obstet Gynecol 1996 Mar;87(3):389–94

Edwards LG, Adesida A, Thornalley PJ. Inhibition of human leukaemia 60 cell growth by S-D-lactoylglutathione in vitro. Mediation by metabolism to N-D-lactoylcysteine and induction of apoptosis. Leuk Res 1996 Jan;20(1):17–26

Edwards LG see Adesida A
Edwards LG see Kang Y
Edwards LG see Thornalley PJ
Edwards LJ see Blackmore CA
Edwards LJ see Flume PA
Edwards LJ see Olivier KN

Edwards LL, Wszolek ZK, Normand MM. Neurophysiologic evaluation of cyclosporine toxicity associated with bone marrow transplantation. Acta Neurol Scand 1995 Nov; 92(5):423–9 (11 ref.)

Edwards LL see Ashraf W

Edwards M, Badcock DR. Global motion perception: no interaction between the first- and second-order motion pathways. Vision Res 1995 Sep;35(18):2589–602

Edwards M, Davey K. Risk factors for acanthamoeba keratitis. Single use disposable contact lenses should cut risk [letter; comment] [see comments] BMJ 1995 Sep 23;311(7008):808 . Comment on: BMJ 1995 Jun 17;310(6994):1567–70. Comment in: BMJ 1996 Jan 20;312(7024):183.

Edwards M see Epelboim U
Edwards M see Jensen S
Edwards M see Swann PF

Edwards MC. Mapping of the seed transmission determinants of barley stripe mosaic virus. Mol Plant Microbe Interact 1995 Nov–Dec;8(6):906–15

Edwards MC see Allen JB
Edwards MC see Matsuoka S
Edwards MC see Weiland JJ
Edwards MD see Herskovits TT

Edwards MG, Schachat AP. Tumors in the posterior pole. Int Ophthalmol Clin 1995 Fall;35(4):123–35 (48 ref.)

Edwards MH, Chan JC. Is there a difference in dental caries between myopic and nonmyopic children? Optom Vis Sci 1995 Aug;72(8):573–6

Edwards MJ, Anderson JA, Angel JR, Harty JI. Spontaneous regression of primary and metastatic renal cell carcinoma. J Urol 1996 Apr;155(4):1385

Edwards MJ, Gable DR, Lentsch AB, Richardson JD. The rationale for esophagectomy as the optimal therapy for Barrett's esophagus with high-grade dysplasia. Ann Surg 1996 May;223(5):585–9; discussion 589–91

Edwards MJ, Shiota K, Smith MS, Walsh DA. Hyperthermia and birth defects. Reprod Toxicol 1995 Sep–Oct; 9(5):411–25 (109 ref.)

Edwards MJ see Anderson JA
Edwards MJ see Ehringer WD
Edwards MJ see Gamel JW
Edwards MJ see Horder MM
Edwards MJ see Lentsch AB
Edwards MJ see McMasters KM
Edwards MJ see Nakagawa K
Edwards MJ see Thomas RC
Edwards MJ see Toffler WL
Edwards MJ see Walker PJ
Edwards MP see Bertrand JT

Edwards MR. Metabolite channeling in the origin of life. J Theor Biol 1996 Apr 21;179(4):313–22

Edwards MR see Knodler LA

Edwards MS. Mifepristone: cervical ripening and induction of labor. Clin Obstet Gynecol 1996 Jun;39(2):469–73

Edwards MS, Ellings JM, Newman RB, Menard MK. Predictive value of antepartum ultrasound examination for anomalies in twin gestations. Ultrasound Obstet Gynecol 1995 Jul;6(1):43–9

Edwards MS see Guttormsen HK
Edwards MS see Lewis DF
Edwards MS see McDermott MW
Edwards MS see Mevorach RA
Edwards MS see Sarman G
Edwards MS see Terada H
Edwards MS see Tokumaru AM
Edwards MS see Vallejo JG
Edwards N see Xu H
Edwards NA see Bacic M
Edwards NA see Mühlhauser J

Edwards NC. The enigma of ethnicity. What does it mean for clinical practice? [editorial] Can Fam Physician 1995 Oct;41:1645, 1647–9, 1656–8 **(Eng, Fre)**

Edwards ND, Troy G, Yeo W, Jackson P, Reilly CS. Early detection and treatment of myocardial ischaemia after operation using continual ambulatory arterial pressure monitoring and ECG ST segment analysis. Br J Anaesth 1995 Oct;75(4):491–4

Edwards ND see Mason DG
Edwards NM see Kaplon RJ
Edwards NM see Xu H

Edwards P, Cendan JC, Topping DB, Moldawer LL, MacKay S, Copeland EMIII, Lind DS. Tumor cell nitric oxide inhibits cell growth in vitro, but stimulates tumorigenesis and experimental lung metastasis in vivo. J Surg Res 1996 Jun;63(1):49–52

Edwards P see Dehesh K
Edwards P see King GJ
Edwards P see Mayfield M
Edwards P see Sievert W
Edwards PA see Ericsson J
Edwards PA see Imbery TA
Edwards PA see Navab M
Edwards PC see Lai RY
Edwards PC see Wischik CM

Edwards PD, Andisik DW, Strimpler AM, Gomes B, Tuthill PA. Nonpeptidic inhibitors of human neutrophil elastase. 7. Design, synthesis, and in vitro activity of a series of pyridopyrimidine trifluoromethyl ketones. J Med Chem 1996 Mar 1;39(5):1112–24

Edwards PD, Zottola MA, Davis M, Williams J, Tuthill PA. Peptidyl alpha-ketoheterocyclic inhibitors of human neutrophil elastase. 3. In vitro and in vivo potency of a series of peptidyl alpha-ketobenzoxazoles. J Med Chem 1995 Sep 29;38(20):3972–82

Edwards PD see Mottershead JE
Edwards PD see Pruitt JH
Edwards PD see Welborn MB 3rd
Edwards PJ see Hamilton NG

Edwards PR. Choosing antihypertensive treatment--models

of disease v. RCTs [letter; comment] S Afr Med J 1995 Nov;85(11):1190. Comment on: S Afr Med J 1995 Jul;85(7):632–3.

Edwards PR, Gill A, Pollard-Knight DV, Hoare M, Buckle PE, Lowe PA, Leatherbarrow RJ. Kinetics of protein–protein interactions at the surface of an optical biosensor. Anal Biochem 1995 Oct 10;231(1):210–7

Edwards PR see **Connors MH**

Edwards PR see **Devine JC**

Edwards R. Monitoring the safety of herbal remedies. WHO project is under way [letter] BMJ 1995 Dec 9; 311(7019):1569–70

Edwards R see **Couldwell DL**

Edwards R see **Hardjasudarma M**

Edwards R see **Jackson K**

Edwards R see **Leese G**

Edwards R see **Meaney KS**

Edwards R see **Newburn G**

Edwards R see **Peniston-Bird JF**

Edwards R see **Szarewski A**

Edwards RA, Bryan J. Fascins, a family of actin bundling proteins. Cell Motil Cytoskeleton 1995;32(1):1–9 (48 ref.)

Edwards RA, Cao J, Schifferi DM. Identification of major and minor chaperone proteins involved in the export of 987P fimbriae. J Bacteriol 1996 Jun;178(12):3426–33

Edwards RA see **Dickason RR**

Edwards RA see **Merrick MJ**

Edwards RA see **Tao YS**

Edwards RB see **Amaratunga A**

Edwards RB see **Koh SW**

Edwards RD, Rowlands PC, Armistead LA. Case report: percutaneous retrieval of gunshot pellet emboli from the crural arteries. Clin Radiol 1996 Feb;51(2):140–3

Edwards RD see **Landy P**

Edwards RE see **Carthew P**

Edwards RG. Clinical approaches to increasing uterine receptivity during human implantation. Hum Reprod 1995 Dec;10 Suppl 2:60–6 (26 ref.)

Edwards RG. Physiological and molecular aspects of human implantation. Hum Reprod 1995 Dec;10 Suppl 2:1–13

Edwards RG. Cell cycle factors in the human oocyte and the intracytoplasmic injection of spermatozoa. Reprod Fertil Dev 1995;7(2):143–53 (86 ref.)

Edwards RG, Lobo R, Bouchard P. Time to revolutionize ovarian stimulation [editorial] Hum Reprod 1996 May; 11(5):917–9

Edwards RG see **Schulman JD**

Edwards RH, Toescu V, Gibson H. Historical perspective: a framework for interpreting pathobiological ideas on human muscle fatigue. Adv Exp Med Biol 1995;384:481–94 (59 ref.)

Edwards RH see **Bennicelli JL**

Edwards RH see **Beynon RJ**

Edwards RH see **Campion PD**

Edwards RH see **Fahal IH**

Edwards RH see **Gilmor ML**

Edwards RH see **Helliwell TR**

Edwards RH see **McArdle A**

Edwards RH see **Merickel A**

Edwards RH see **Nirenberg MJ**

Edwards RH see **Oh JD**

Edwards RH see **Peter D**

Edwards RH see **Phoenix J**

Edwards RH see **Roghani A**

Edwards RJ. A tricky route from fins to legs for CYP nomenclature. Hum Exp Toxicol 1995 Oct;14(10):853–4

Edwards RJ, Ujma J. Extreme methaemoglobinaemia secondary to recreational use of amyl nitrite. J Accid Emerg Med 1995 Jun;12(2):138–42 (41 ref.)

Edwards RJ see **Alison MR**

Edwards RJ see **Boobis AR**

Edwards RJ see **Debri K**

Edwards RJ see **Franks PJ**

Edwards RJ see **Golding M**

Edwards RJ see **Hakkola J**

Edwards RJ see **Riedl AG**

Edwards RJ see **Schulz TG**

Edwards RJ see **Spaldin V**

Edwards RL see **Hardjasudarma M**

Edwards RM, Trizna W. Characterization of 125I-endothelin-1 binding to rat and rabbit renal microvasculature. J Pharmacol Exp Ther 1995 Sep; 274(3):1084–9

Edwards RM, Trizna W, Stack EJ, Weinstock J. Interaction of nonpeptide angiotensin II receptor antagonists with the urate transporter in rat renal brush-border membranes. J Pharmacol Exp Ther 1996 Jan;276(1):125–9

Edwards RM see **Aiyar N**

Edwards RM see **Brooks DP**

Edwards RM see **David DJ**

Edwards RP, Kuykendall K, Crowley-Nowick P, Partridge EE, Shingleton HM, Mestecky J. T lymphocytes infiltrating advanced grades of cervical neoplasia. CD8-positive cells are recruited to invasion. Cancer 1995 Oct 15;76(8):1411–5

Edwards RP, Pitts A, Crowley-Nowick P, Partridge EE, Gore H, Mestecky J. Immunoglobulin-containing plasma cells recruited to cervical neoplasia. Obstet Gynecol 1996 Apr; 87(4):520–6

Edwards RP see **Bell MC**

Edwards RP see **Crowley-Nowick PA**

Edwards RP see **Price FV**

Edwards RT. Rationing health care. Elective waiting lists are becoming explicitly rationed [letter] BMJ 1996 Aug 31;313(7056):558–9

Edwards S. Profiling fluent aphasic spontaneous speech: a comparison of two methodologies. Eur J Disord Commun 1995;30(3):333–45

Edwards S. Balanitis and balanoposthitis: a review. Genitourin Med 1996 Jun;72(3):155–9 (98 ref.)

Edwards S. Chronic systemic administration of 5-HT produces weight loss in mature adult male rats. Physiol Behav 1995 Sep;58(3):629–31

Edwards S, Paton D. Antigenic differences among pestiviruses. Vet Clin North Am Food Anim Pract 1995 Nov;11(3):563–77 (107 ref.)

Edwards S see **Abramson CI**

Edwards S see **Jeffes EW 3rd**

Edwards S see **McClure RJ**

Edwards S see **Pastoret PP**

Edwards S see **Ryan J**

Edwards SC see **Spaziani EP**

Edwards SD. What are the limits to the obligations of the nurse? J Med Ethics 1996 Apr;22(2):90–4

Edwards SG see **Brandis JW**

Edwards SL see **Anderson CR**

Edwards SS, Vinicky JK, Orlowski JP. Conflicts of interest, conflicting interests, and interesting conflicts, part 2. J Clin Ethics 1996 Spring;7(1):69–76

Edwards SS see **Vinicky JK**

Edwards SV, Grahn M, Potts WK. Dynamics of Mhc evolution in birds and crocodilians: amplification of class II genes with degenerate primers. Mol Ecol 1995 Dec; 4(6):719–29

Edwards SV, Wakeland EK, Potts WK. Contrasting histories of avian and mammalian Mhc genes revealed by class II B sequences from songbirds. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12200–4

Edwards SW. Cell signalling by integrins and immunoglobulin receptors in primed neutrophils. Trends Biochem Sci 1995 Sep;20(9):362–7 (34 ref.)

Edwards SW, Watson F. The cell biology of phagocytes. Immunol Today 1995 Nov;16(11):508–10

Edwards SW see **Falconer AE**

Edwards SW see **Gasmi L**

Edwards SW see **Lowe GM**

Edwards SW see **Quayle JA**

Edwards SW see **Stringer RE**

Edwards T see **Krugner-Higby L**

Edwards TB. Effectiveness and safety of beclomethasone dipropionate, an intranasal corticosteroid, in the treatment of patients with allergic rhinitis. Clin Ther 1995 Nov–Dec; 17(6):1032–41 (31 ref.)

Edwards TB, Dockhorn RJ, Wagner DE, Fiddes RA, Grossman J, Menendez R, Southern DL, Cefali EA, Hassanein RS. Efficacy of once daily extended-release theophylline in decreasing the use of inhaled beta 2-agonists in stable, mild-to-moderate asthma patients. Ann Allergy Asthma Immunol 1995 Nov;75(5):409–16

Edwards TJ, David DJ. A comparative study of miniplates used in the treatment of mandibular fractures. Plast Reconstr Surg 1996 May;97(6):1150–7

Edwards VT, Hogben JH, Clark CD, Pratt C. Effects of a red background on magnocellular functioning in average and specifically disabled readers. Vision Res 1996 Apr; 36(7):1037–45

Edwards WB see **Anderson CJ**

Edwards WB see **Rogers BE**

Edwards WC. Index of suspicion. Case 1. Diagnosis: Kawasaki syndrome. Pediatr Rev 1996 Mar;17(3):99–100

Edwards WD see **Odell JA**

Edwards WD see **Veinot JP**

Edwards WH. An unsuspected cause for recurrent angina: subclavian artery stenosis. Am Surg 1995 Dec; 61(12):1057–60

Edwards WH, Whitehead RH. Effects of vesicocolic anastomosis on the proliferation of colonic mucosa in a rat model. Aust N Z J Surg 1995 Sep;65(9):667–71

Edwards WH see **Quiñones-Baldrich WJ**

Edwards WH Jr, Naslund TC, Edwards WH Sr, Jenkins JM, McPherson K. Endovascular grafting of abdominal aortic aneurysms. A preliminary study. Ann Surg 1996 May; 223(5):568–73; discussion 573–5

Edwards WH Sr see **Edwards WH Jr**

Edwards WL see **Kocan KM**

Edwards WL see **Munderloh UG**

Edwards WS, Winn DM, Collins JG. Evaluation of 2-week doctor visit reporting in the national health interview survey. Vital Health Stat 2 1996 Aug;(122):1–46 (17 ref.)

Edwards WT see **Anderson KO**

Edwards WT see **Goel VK**

Edwards WT see **Shea M**

Edwards Y see **Sowden J**

Edwards YH, Putt W, Fox M, Ives JH. A novel human phosphoglucomutase (PGM5) maps to the centromeric region of chromosome 9. Genomics 1995 Nov 20; 30(2):350–3

Edwards YH see **Boucher CA**

Edwards YH see **Drummond F**

Edwards YH see **Papapetrou C**

Edwards YH see **Schofield JN**

Edwards YJ, Perkins SJ. Assessment of protein fold predictions from sequence information: the predicted alpha/beta doubly wound fold of the von Willebrand factor type A domain is similar to its crystal structure. J Mol Biol 1996 Jul 12;260(2):277–85

Edwards-Prasad J see **Prasad KN**

Edwards-Smith C see **Goto S**

Edwardson JA see **Benjamin R**

Edwardson JA see **Morris CM**

Edwardson JM, Marciniak SJ. Molecular mechanisms in exocytosis. J Membr Biol 1995 Jul;146(2):113–22 (138 ref.)

Edwardson JM see **Chapman ER**

Edwardson JM see **Koenig JA**

Edwardson JM see **Marciniak SJ**

Edwardson S see **Gorodischer R**

Edwardson S see **Hershkovitz E**

Edwin B see **Trondsen E**

Edwin B see **Wiig JN**

Edwin S see **Dudley DJ**

Edwin SS see **Dudley DJ**

Edwin SS see **Jackson GM**

Edwin SS see **Mitchell MD**

Edwin SS see **Silver RM**

Edworthy J, Hellier E, Hards R. The semantic associations of acoustic parameters commonly used in the design of auditory information and warning signals. Ergonomics 1995 Nov;38(11):2341–61

Edworthy J, Stanton N. A user-centred approach to the design and evaluation of auditory warning signals: 1. Methodology. Ergonomics 1995 Nov;38(11):2262–80

Edworthy SM see **Wilson D**

Edye M see **Reissman P**

Edye M see **Salky BA**

Edyvane KA see **Smet PJ**

Edzoa T see **Angwafo F**

Edzoa T see **Essomba A**

Ee CH see **Yap KB**

Eeckels R see **Binda ki Muaka P**

Eeckels R see **Mitra AK**

Eeckels R see **Van den Broeck J**

Eeckhoudt L. Expected utility theory—is it normative or simply "practical"? [editorial; comment] Med Decis Making 1996 Jan–Mar;16(1):12–3; discussion 14 . Comment on: Med Decis Making 1996 Jan–Mar;16(1):1–6.

Eeckhout E, Kappenberger L, Goy JL. Stents for intracoronary placement: current status and future directions. J Am Coll Cardiol 1996 Mar 15;27(4):757–65 (96 ref.)

Eeckhout E, Stauffer JC, Vogt P, Debbas N, Kappenberger L, Goy JJ. Unplanned use of intracoronary stents for the treatment of a suboptimal angiographic result after conventional balloon angioplasty. Am Heart J 1995 Dec; 130(6):1164–7

Eeckhout E, Stauffer JC, Vogt P, Debbas N, Kappenberger L, Goy JJ. Comparison of elective Wiktor stent placement with conventional balloon angioplasty for new-onset lesions of the right coronary artery. Am Heart J 1996 Aug; 132(2 (Pt 1)):263–8

Eeckhout E, Stauffer JC, Vogt P, Kappenberger L, Goy JJ. L'angioplastie coronaire chez le patient âgé. Schweiz Rundsch Med Prax 1996 Feb 6;85(6):168–71 (18 ref.) (Eng. Abstr.) **(Fre)**

Eeckhout E, van Melle G, Stauffer JC, Vogt P, Kappenberger L, Goy JJ. Can early closure and restenosis after endoluminal stenting be predicted from clinical, procedural, and angiographic variables at the time of intervention? Br Heart J 1995 Dec;74(6):592–7

Eeckhout E see **Debbas N**

Eeckhoutte C see **Biro-Sauveur B**

Eeckhoutte C see **Guerre P**

Eeckhoutte C see **Rey-Grobellet X**

Eeckman FH, Durbin R. ACeDB and macace. Methods Cell Biol 1995;48:583–605 (5 ref.)

Eedy DJ see **Nevin NC**

Eefsting JA see **Boersma F**

Eeftinck Schattenkerk JK see **Godfried MH**

Eeftinck Schattenkerk JK see **Lammers HA**

Eeg-Olofsson KE see **Gibson KM**

Eeg-Olofsson O see **Gibson KM**

Eeg-Olofsson O see **Pålsson-Ståhe U**

Eeg-Olofsson O see **Sidenvall R**

Eek A see **Nicander I**

Eek C see **Ohlund C**

Eek M see **Edby K**

Eekhof JL, Aramideh M, Bour LJ, Hilgevoord AA, Speelman HD, Ongerboer de Visser BW. Blink reflex recovery curves in blepharospasm, torticollis spasmodica, and hemifacial spasm. Muscle Nerve 1996 Jan;19(1):10–5

Eekman CA see **Broxterman HJ**

Eelen P see **Hermans D**

Eeles R. Testing for the breast cancer predisposition gene, BRCA1 [editorial] BMJ 1996 Sep 7;313(7057):572–3

Eeles R see **Lloyd S**

Eeles RA. Germline mutations in the TP53 gene. Cancer Surv 1995;25:101–24 (106 ref.)

Eeltink C see **Heimans JJ**

Eerenstein SE see **Huisman M**

Eernisse K see **Halbur PG**

Eernisse KA see **Katz JB**

Eernisse KA see **Yoon KJ**

Eerola AK see **Törmänen U**

Eerola E see **Carlson P**

Eerola E see **Jalava J**

Eerola E see **Kotilainen P**

Eerola E see **Soini H**

Eerola I, Elima K, Markkula M, Kananen K, Vuorio E. Tissue

distribution and phenotypic consequences of different type X collagen gene constructs in transgenic mice. Ann N Y Acad Sci 1996 Jun 8;785:248–50

Eerola O see **Cheour–Luhtanen M**

Eerola R see **Pliironen T**

Eersels JL, Custers FG, Ensing GJ, Herscheid JD. A simple and efficient method to remove free radioiodide from *I–radiopharmaceuticals. Eur J Nucl Med 1995 Oct; 22(10):1185–6

Eertmoed AL see **Cahill AL**

Eesa TM, el Tatawi F, Mokhtar MA, Khalil NM, Morsy TA. Immunopathological studies on guinea pigs experimentally infected with Egyptian strain of Leishmania d. infantum. J Egypt Soc Parasitol 1995 Dec;25(3):807–14

Efange SM, Khare AB, Langason RB. Comparative tissue distribution of conformationally restricted radioiodinated vesamicol receptor ligands. Nucl Med Biol 1995 May; 22(4):437–44

Efange SM, Langason RB, Khare AB, Low WC. The vesamicol receptor ligand (+)-meta-[125I]iodobenzyltrozamicol [(+)-[125I]-MIBT] reveals blunting of the striatal cholinergic response to dopamine D2 receptor blockade in the 6-hydroxydopamine (6-OHDA)-lesioned rat: possible implications for Parkinson's disease. Life Sci 1996;58(16):1367–74

Efanov AK see **Lebedev GB**

Efanov AM see **Webb DL**

Efendi H see **Ertekin C**

Efendic S see **Abdel-Halim SM**

Efendic S see **Alvarsson M**

Efendic S see **Clauson P**

Efendic S see **Fisher SJ**

Efendic S see **Höög A**

Efendic S see **Jansson L**

Efendic S see **Khan A**

Efendic S see **MacDonald MJ**

Efendic S see **Nygren J**

Efendic S see **Zaitsev SV**

Efendiev AI, Sarosek IuK, Dadashev AI, Efendiev NI. Lazernoe izluchenie infrakrasnogo diapazona v lechenii aseptícheskikh posleoperatsionnykh ran. Vestn Khir Im I I Grek 1992 Mar;148(3):291–3 (Eng. Abstr.) **(Rus)**

Efendiev NI see **Efendiev AI**

Efentakis M see **Vlachou M**

Efeodlu A see **Demirel K**

Efetov SV see **Protsenko AV**

Effenbein GJ see **Perkins JB**

Effendy I, Kwangsukstith C, Lee JY, Maibach HI. Functional changes in human stratum corneum induced by topical glycolic acid: comparison with all-trans retinoic acid. Acta Derm Venereol 1995 Nov;75(6):455–8

Effendy I, Loeffler H, Maibach HI. Baseline transepidermal water loss in patients with acute and healed irritant contact dermatitis. Contact Dermatitis 1995 Dec;33(6):371–4

Effendy I, Maibach HI. Hand eczema in children with atopic dermatitis: a low prevalence? [letter] Acta Paediatr 1996 Feb;85(2):157

Effendy I, Maibach HI. Surfactants and experimental irritant contact dermatitis. Contact Dermatitis 1995 Oct; 33(4):217–25 (86 ref.)

Effendy I, Weltfriend S, Patil S, Maibach HI. Differential irritant skin responses to topical retinoic acid and sodium lauryl sulphate: alone and in crossover design. Br J Dermatol 1996 Mar;134(3):424–30

Effendy I see **Schatz F**

Effendy WM see **Zamri-Saad M**

Effert P see **Boeckmann W**

Effert PJ, Bares R, Handt S, Wolff JM, Büll U, Jakse G. Metabolic imaging of untreated prostate cancer by positron emission tomography with 18fluorine-labeled deoxyglucose [see comments] J Urol 1996 Mar;155(3):994–8 . Comment in: J Urol 1996 Mar;155(3):1004.

Effert R, Barry JC, Colberg R, Kaupp A, Scherer G. Self-assessment of angles of strabismus with photographic Purkinje I and IV reflection pattern evaluation. Graefes Arch Clin Exp Ophthalmol 1995 Aug; 233(8):494–506

Effert R see **Barry JC**

Effert S. Grenzen der Intensivmedizin. Arztliche und juristische Aspekte. Versicherungsmedizin 1996 Apr 1; 48(2):40–2 (Eng. Abstr.) **(Ger)**

Efferth T, Fabry U, Glatte P, Osieka R. Expression of apoptosis-related oncoproteins and modulation of apoptosis by caffeine in human leukemic cells. J Cancer Res Clin Oncol 1995;121(11):648–56

Efferth T see **Büssing A**

Efficace E see **Piazza V**

Effiong RI see **Jayawickrama D**

Effland RC see **Davis L**

Effmann E, Martin LD. Commentary: lymphatic air embolism: a proposed hypothesis [comment] Pediatr Radiol 1995 Nov;25 Suppl 1:S228–9. Comment on: Pediatr Radiol 1995 Nov;25 Suppl 1:S220–7.

Effmann EL see **Cox TD**

Effmann EL see **Schatteman GC**

Effron BA see **Glasser SP**

Effros RB. Insights on immunological aging derived from the T lymphocyte cellular senescence model. Exp Gerontol 1996 Jan–Apr;31(1–2):21–7 (46 ref.)

Effros RM, Presberg K. Does inverse ratio ventilation predispose to pulmonary edema? [editorial; comment] Chest 1996 Aug;110(2):314–6. Comment on: Chest 1996 Aug;110(2):486–93.

Efimenko GP see **L'vovskaia EI**

Efimenko GP see **Volchegorskiĭ IA**

Efimenko IA see **Pomerantseva MD**

Efimenko IS, Mikhailova IA, Bagrova LO. Revmaticheskaia polimialgiia. Ter Arkh 1995;67(11):71–3 (17 ref.) (Eng. Abstr.) **(Rus)**

Efimochkin AS see **Kovalyov LI**

Efimov AS see **Donchenko GV**

Efimov AV. A structural tree for alpha-helical proteins containing alpha-alpha-corners and its application to protein classification. FEBS Lett 1996 Aug 5; 391(1–2):167–70

Efimov BA see **Balnov NA**

Efimov BA see **Korschunov VM**

Efimov BA see **Korshunov VM**

Efimov EI, Razgulin SA. Effektivnost' polirema pri profilaktike grippa u voennosluzhashchikh. Voen Med Zh 1995 Feb;(2):48–9, 80 (Eng. Abstr.) **(Rus)**

Efimov NN, Borovikov IuS. Vliianie fosforilirovaniia legkikh tsepeĭ miozina i ionnoĭ sily na aktin-miozinovoe vzaimodeĭstvie v rasslablennom skeletnom myshechnom volokne. Biokhimiia 1995 Nov;60(11):1799–802 (Eng. Abstr.) **(Rus)**

Efimov ON see **Ivanov AV**

Efimov SN see **Kolesov VG**

Efimov SV, Ordian NE. Otsenka sostoianiia retseptorov kortikosteroidnykh gormonov v strukturakh mozga stressirovannykh i adrenaléktomirovannykh krys. Fiziol Zh Im I M Sechenova 1995 Feb;81(2):33–9 (Eng. Abstr.) **(Rus)**

Efimov SV see **Garanin OA**

Efimov SV see **Shaliapina VG**

Efimov VA, Kalinkina AL, Chakhmakhcheva OG. Novye aktivatory dlia fosfitamidnogo sinteza oligonukleotidov. Bioorg Khim 1996 Feb;22(2):149–52 (Eng. Abstr.) **(Rus)**

Efimov VA, Kalinkina AL, Chakhmakhcheva OG, Hill TS, Jayaraman K. New efficient sulfurizing reagents for the preparation of oligodeoxyribonucleotide phosphorothioate analogues. Nucleic Acids Res 1995 Oct 25;23(20):4029–33

Efimov VA, Kalinkina AL, Fradkov AF, Chakhmakhcheva OG. Iskusstvennyĭ gen, biosintez i svoĭstva rekombinantnogo Fc-fragmenta immunoglobulina G1 cheloveka. Bioorg Khim 1996 Mar;22(3):168–74 (Eng. Abstr.) **(Rus)**

Efimov VA see **Gushin VI**

Efimov VI see **Zukhbaia TM**

Efimov VP, Nepluev IV, Mesyanzhinov VV. Bacteriophage T4 as a surface display vector. Virus Genes 1995; 10(2):173–7

Efimov VS, Golenchenko VA, Silaeva SA, Makhsudova GT. Vliianie chetvertichnoĭ ammoniĭnoĭ soli oligomera-25 konidina (ChAS O-25K) na aktivnost' faktorov protrombinovogo kompleksa. Eksp Klin Farmakol 1996 Jan–Feb;59(1):34–6 (Eng. Abstr.) **(Rus)**

Efimov VS, Gradusov KA, Podolian Va, Gritsin VL, Koptsov VP. Diagnosticheskaia tsennost' testov rekal'tsifikatsii i tolerantnosti krovi k geparinu pri ikh avtomatizirovannom ispolnenii. Klin Lab Diagn 1995 Nov–Dec;(6):84–6 **(Rus)**

Efimov VS see **Golenchenko VA**

Efimov VS see **Petrukhin VA**

Efimov VS see **Skuridin SG**

Efimova LN see **Novikova LN**

Efimova NN see **Borovikov IuS**

Efimova TV see **Shul'govskiĭ VV**

Efimova TV see **Slabutskaia MV**

Efimtseva EA see **Brestkin AP**

Efimtseva EA see **Shubin PN**

Efimtseva EV, Mikhailov SN, Viktorova LS, Rozovskaia TA, Bibilashvili RSh. Substratnye svoĭstva dioksolanovykh analogov 3'-dezoksitimidin-5'-trifosfata v reaktsiiakh sinteza DNK, kataliziruemykh razlichnymi DNK-polimerazami. Bioorg Khim 1995 Oct;21(10):781–9 (Eng. Abstr.) **(Rus)**

Efinger J. Help wanted. A quality needs assessment creates a position for a psychiatric clinical nurse specialist. J Psychosoc Nurs Ment Health Serv 1995 Oct;33(10):24–30

Efira A see **des Grottes JM**

Efird D see **Poole SR**

Efird J see **Fagundes MA**

Efird J see **Suit H**

Efird J see **Wang CC**

Efird JT see **Cramer SC**

Efird JT see **Linggood RM**

Efird JT see **Ueki K**

Efird JT see **Willers H**

Efird JT see **Yang WI**

Efrat M, Moglner JG, Iujtman M, Eldemberg D, Kunin J, Eldar S. Neonatal mastitis—diagnosis and treatment. Isr J Med Sci 1995 Sep;31(9):558–60

Efrat R, Oppenheim A, Weiss Y, Kedari A. [Epidural analgesia for postoperative pain in infants and children] Harefuah 1996 Mar 1;130(5):304–7, 358 (28 ref.) (Eng. Abstr.) **(Heb)**

Efrat S see **Ewald D**

Efrat S see **Sharma A**

Efrath M see **Brik R**

Efrati M see **Benayahu D**

Efrati S see **Barzago MM**

Efrati Y see **Serour F**

Efremenko MP. Osnovnye napravleniia voenno-vrachebnoĭ ékspertizy na Voenno-Morskom Flote. Voen Med Zh 1992 Feb;(2):27–30 **(Rus)**

Efremenkova OV see **Vasil'eva SV**

Efremidis A see **Barbounis V**

Efremidis AP see **Barbounis V**

Efremidis AP see **Koumakis G**

Efremidis S see **Karagiannis A**

Efremidis SC, Harsoulis F, Douma S, Zafiriadou E, Zamboulis C, Kouri A. Adrenal insufficiency with enlarged adrenals. Abdom Imaging 1996 Mar–Apr;21(2):168–71

Efremidou A see **Vassilopoulos PP**

Efremov DG, Ivanovski M, Batista FD, Pozzato G, Burrone OR. IgM-producing chronic lymphocytic leukemia cells undergo immunoglobulin isotype-switching without acquiring somatic mutations. J Clin Invest 1996 Jul 15; 98(2):290–8

Efremov DG, Ivanovski M, Siljanovski N, Pozzato G, Cevreska L, Fais F, Chiorazzi N, Batista FD, Burrone OR. Restricted immunoglobulin VH region repertoire in chronic lymphocytic leukemia patients with autoimmune hemolytic anemia. Blood 1996 May 1;87(9):3869–76

Efremov DG see **Batista FD**

Efremov DG see **Mazzaro C**

Efremov EE see **Semenov AN**

Efremov GD see **Petreska L**

Efremov MM see **Osipov VG**

Efremov RG see **Golovanov AP**

Efremov SB see **Lebedev GB**

Efremova NV, Kurganov BI, Topchieva IN. Con'iugaty alpha-khimotripsina s polialkilenoksidami v gidratirovannykh obrashchennykh mitsellakh. Biokhimiia 1996 Jan;61(1):160–9 (Eng. Abstr.) **(Rus)**

Efremova NV see **Topchieva IN**

Efremova TN see **Polianskaia GG**

Efremova VA see **Tkach SI**

Efremova VN see **Averbakh MM**

Efremova VN see **Sukhovskaia OA**

Efremushkin GG, Busina EI. Velotrenirovki po metodike "svobodnogo vybora" fizicheskoĭ nagruzki v kompleksnom lechenii patsientov s gopertonicheskoĭ bolezn'iu. Ter Arkh 1995;67(9):59–61 (Eng. Abstr.) **(Rus)**

Efremushkina OD see **Dolina OA**

Efron B, Halloran E, Holmes S. Bootstrap confidence levels for phylogenetic trees. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7085–90

Efron B see **Schapiro JM**

Efron D see **Even-Paz Z**

Efron D see **Ma'or Z**

Efron JM. Images of the Jewish body: three medical views from the Jewish enlightenment. Bull Hist Med 1995 Fall; 69(3):349–66

Efron N see **Morgan PB**

Efron N see **Tranoudis I**

Efros PL see **Riedner ED**

Efsen F see **von Eyben FE**

Efskind PS, Bernklev T, Vatn MH. A double-blind placebo-controlled trial with loperamide in irritable bowel syndrome. Scand J Gastroenterol 1996 May;31(5):463–8

Efstathiou S see **Baxi MK**

Efstathopoulos EP see **Ismailos E**

Efstratiadis A see **Ludwig T**

Efstratiadis A see **Zeitlin S**

Efstratiadou M see **Terpos AA**

Efstratiou A see **Cartwright K**

Efstratiou A see **Hall LM**

Efstratiou A see **Hamour AA**

Efstratiou A see **Johnson AP**

Efstratiou A see **Shawl FA**

Efstratiou A see **Stanley J**

Efstratiou A see **Urwin G**

Efstratiou A see **von Hunolstein C**

Eftedal I see **Bjelland S**

Eftedal I see **Lund H**

Eftekari P see **Ferrero JM**

Eftekhar NS see **Kobayashi S**

Eftekhari F, Wallace S, Silva EG, Lenzi R. Merkel cell carcinoma of the skin: imaging and clinical features in 93 cases. Br J Radiol 1996 Mar;69(819):226–33

Eftekhari F see **Glass RJ**

Eftekhari F see **Loyer EM**

Eftekhari FM see **Loyer EM**

Efthimiadis A, Cheiridou M, Lefkos N, Doumalas A, Arampatzis P, Tsapas G. The predictive value of troponin T in patients who underwent an extracardiac surgery operation. Acta Cardiol 1995;50(4):309–13

Efthimiadis A see **Kidney JC**

Efthimiadis A see **Lefkos N**

Efthimiadis A see **Pizzichini E**

Efthimiadis A see **Pizzichini MM**

Efthimiopoulos S, Punj S, Manolopoulos V, Pangalos M, Wang GP, Refolo LM, Robakis NK. Intracellular cyclic AMP inhibits constitutive and phorbol ester-stimulated secretory cleavage of amyloid precursor protein. J Neurochem 1996 Aug;67(2):872–5

Efthivoulou MA, Berry MN. Effect of aniline on ethanol oxidation and carbohydrate metabolism in isolated hepatocytes. Biochem Pharmacol 1996 Sep 27;52(6):863–7

Efthymiou ML, Cristofini P, Pierron E, Djezzar S. Diagnostic différentiel toxique des pancréatites médicamenteuses. Therapie 1995 Sep–Oct;50(5):467–8 **(Fre)**

Eftimiadi C, Valente S, Mangiante S, Ferrarini M. Butyric

acid, a metabolic end product of anaerobic bacteria, inhibits B-lymphocyte function. Minerva Stomatol 1995 Oct; 44(10):445-7

Eftimiadi C see **Oddera S**

Eftink MR. Use of multiple spectroscopic methods to monitor equilibrium unfolding of proteins. Methods Enzymol 1995; 259:487-512

Eftink MR, Ionescu R, Ramsay GD, Wong CY, Wu JQ, Maki AH. Thermodynamics of the unfolding and spectroscopic properties of the V66W mutant of Staphylococcal nuclease and its 1-136 fragment. Biochemistry 1996 Jun 18; 35(24):8084-94

Eftink MR see **Li Z**

Eftink MR see **Ramsay G**

Eftink MR see **Shastry MC**

Eftychiou V. Clinical diagnosis and management of the patient with deep venous thromboembolism and acute pulmonary embolism. Nurse Pract 1996 Mar;21(3):50-2, 58, 61-2, passim, quiz 69-71 (34 ref.)

Efuku S see **Hirayama Y**

Egami F see **Tsubota K**

Egami H see **Chui X**

Egami J. [Histological study for endothelial seeded vascular prostheses--experimental study on caine] Nippon Geka Gakkai Zasshi 1995 Dec;96(12):799-810 (Eng. Abstr.) **(Jpn)**

Egami J, Fujiki T, Sudo K, Koisizawa T, Mathison M, Kokubo J, Sasagawa N, Honda K, Ide H, Ikeda K. Aneurysm of a branch of the subclavian artery with multiple arteriovenous fistulae. J Cardiovasc Surg (Torino) 1996 Aug;37(4):355-7

Egami J see **Ide H**

Egami K see **Kajita M**

Egami K see **Tajima H**

Egami T see **Kimura M**

Egami T see **Mitsuyama S**

Egami Y, Ford DE, Greenfield SF, Crum RM. Psychiatric profile and sociodemographic characteristics of adults who report physically abusing or neglecting children. Am J Psychiatry 1996 Jul;153(7):921-8

Egami Y see **Hongo T**

Egan AF, Morris J, Barnish G, Allen S, Greenwood BM, Kaslow DC, Holder AA, Riley EM. Clinical immunity to Plasmodium falciparum malaria is associated with serum antibodies to the 19-kDa C-terminal fragment of the merozoite surface antigen, PfMSP-1 J Infect Dis 1996 Mar; 173(3):765-9

Egan AF see **Burghaus PA**

Egan AG see **Schwartz PL**

Egan AJ see **McClintock AD**

Egan B see **Small EJ**

Egan BM, Hennes MM, Stepniakowski KT, O'Shaughnessy IM, Kissebah AH, Goodfriend TL. Obesity hypertension is related more to insulin's fatty acid than glucose action. Hypertension 1996 Mar;27(3 Pt 2):723-8

Egan BM see **Davda RK**

Egan BM see **Hennes MM**

Egan BM see **Lu G**

Egan BM see **Stepniakowski KT**

Egan BM see **Ullian ME**

Egan CA, Wilscek GA, Francis IC. Intellectual rigor and correspondence regarding brief reports [letter] Am J Ophthalmol 1995 Oct;120(4):544-5

Egan CA see **Francis IC**

Egan D see **Barber D**

Egan D see **Hertert S**

Egan DA see **Liang H**

Egan E see **Swain SM**

Egan EA see **Cummings JJ**

Egan EA see **Holm BA**

Egan EA see **O'Toole SJ**

Egan EC see **Lin LC**

Egan EC see **Snyder M**

Egan EJ see **McLean AS**

Egan EL see **Egan LJ**

Egan EL see **Walsh SV**

Egan FR, Alexander SA, Cartwright GE. Bond strength of rebonded orthodontic brackets. Am J Orthod Dentofacial Orthop 1996 Jan;109(1):64-70

Egan GF, Liu ZQ. Computers and networks in medical and healthcare systems. Comput Biol Med 1995 May; 25(3):355-65 (25 ref.)

Egan GF see **Bevan C**

Egan GF see **Kalff V**

Egan IF see **Montgomery DM**

Egan J. Evaluation of a homoeopathic treatment for subclinical mastitis [see comments] Vet Rec 1995 Jul 8; 137(2):48. Comment in: Vet Rec 1995 Jul 29;137(5):127-8.

Egan J see **el-Gamel AL**

Egan J see **Zenilman ME**

Egan JB see **Brumby AM**

Egan JB see **Dodd IB**

Egan JB see **Shearwin KE**

Egan JF see **Bork MD**

Egan JF see **Vintzileos AM**

Egan JJ, Stewart JP, Hasleton PS, Arrand JR, Carroll KB, Woodcock AA. Epstein-Barr virus replication within pulmonary epithelial cells in cryptogenic fibrosing alveolitis [see comments] Thorax 1995 Dec;50(12):1234-9. Comment in: Thorax 1995 Dec;50(12):1232.

Egan JJ, Webb K, Woodcock AA. Lung donors for cystic fibrosis patients [letter] Thorax 1996 Aug;51(8):873

Egan JJ, Woodcock AA. Does the treatment of cryptogenic fibrosing alveolitis influence prognosis? Respir Med 1996 Mar;90(3):127-30 (26 ref.)

Egan JJ see **Thomas SH**

Egan JM see **Perfetti R**

Egan JM see **Wang Y**

Egan K see **Cetinkaya B**

Egan KJ see **Rapp SE**

Egan KM, Newcomb PA, Longnecker MP, Trentham-Dietz A, Baron JA, Trichopoulos D, Stampfer MJ, Willett WC. Jewish religion and risk of breast cancer [see comments] Lancet 1996 Jun 15;347(9016):1645-6. Comment in: Lancet 1996 Jun 15;347(9016):1638-9.

Egan KM, Stampfer MJ, Giovannucci E, Rosner BA, Colditz GA. Prospective study of regular aspirin use and the risk of breast cancer [see comments] J Natl Cancer Inst 1996 Jul 17;88(14):988-93. Comment in: J Natl Cancer Inst 1996 Jul 17;88(14):941-2.

Egan KS see **McKane WR**

Egan KS see **Riggs BL**

Egan LJ, Sandborn WJ. Methotrexate for inflammatory bowel disease: pharmacology and preliminary results [see comments] Mayo Clin Proc 1996 Jan;71(1):69-80 (98 ref.) . Comment in: Mayo Clin Proc 1996 Jan;71(1):104-5.

Egan LJ, Walsh SV, Stevens FM, Connolly CE, Egan EL, McCarthy CF. Celiac-associated lymphoma. A single institution experience of 30 cases in the combination chemotherapy era. J Clin Gastroenterol 1995 Sep; 21(2):123-9

Egan LJ see **Walsh SV**

Egan M see **Birdsall SH**

Egan M see **Daniel DG**

Egan M see **Kelly CA**

Egan MF, Ferguson JN, Hyde TM. Effects of chronic naloxone administration on vacuous chewing movements and catalepsy in rats treated with long-term haloperidol decanoate. Brain Res Bull 1995;38(4):355-63

Egan MF see **Lipska BK**

Egan ML see **Lin B**

Egan ML see **Swing SP**

Egan RJ see **Childs SJ**

Egan RW, Umland SP, Cuss FM, Chapman RW. Biology of interleukin-5 and its relevance to allergic disease. Allergy 1996 Feb;51(2):71-81 (145 ref.)

Egan RW see **Bolser DC**

Egan RW see **Hey JA**

Egan RW see **Kung TT**

Egan RW see **Lilly CM**

Egan RW see **Minnicozzi M**

Egan S see **Reichman WE**

Egan SE, McInnes RR. Human genetics. Blindness and the X [news] Nature 1996 May 16;381(6579):194-5

Egan T see **Couse N**

Egan TD. Stereochemistry and anesthetic pharmacology: joining hands with the medicinal chemists [editorial; comment] Anesth Analg 1996 Sep;83(3):447-50. Comment on: Anesth Analg 1996 Sep;83(3):552-8.

Egan TD. Remifentanil pharmacokinetics and pharmacodynamics. A preliminary appraisal. Clin Pharmacokinet 1995 Aug;29(2):80-94 (41 ref.)

Egan TD. Intravenous drug delivery systems: toward an intravenous "vaporizer". J Clin Anesth 1996 May;8(3 Suppl):8S-14S (38 ref.)

Egan TD, Minto CF, Hermann DJ, Barr J, Muir KT, Shafer SL. Remifentanil versus alfentanil: comparative pharmacokinetics and pharmacodynamics in healthy adult male volunteers. Anesthesiology 1996 Apr;84(4):821-33

Egan TE see **Fiset P**

Egan TJ see **Adams PA**

Egan TM. Reassessing the cost-effectiveness of lung transplantation [letter; comment] Chest 1996 Aug; 110(2):577. Comment on: Chest 1995 Dec;108(6):1594-601.

Egan TM see **Aris RM**

Egan TM see **D'Armini AM**

Egan TM see **Detterbeck FC**

Egan TM see **Hennington MH**

Egan TM see **Roberts CS**

Egan V see **Goodwin GM**

Egan W see **Hardy BJ**

Egaña JM see **Múgica F**

Egaña L, Gutiérrez R, Caputo V, Peirano A, Steiner J, Eyzaguirre J. Purification and characterization of two acetyl xylan esterases from Penicillium purpurogenum. Biotechnol Appl Biochem 1996 Aug;24 (Pt 1):33-9

Egarnes M see **Amar A**

Egarter C, Geurts P, Boschitsch E, Speiser P, Huber J. The effects of estradiol valerate plus medroxyprogesterone acetate and conjugated estrogens plus medrogestone on climacteric symptoms and metabolic variables in perimenopausal women. Acta Obstet Gynecol Scand 1996 Apr;75(4):386-93 (40 ref.)

Egarter C, Hofbauer J, Bikas D, Reisenberger K. Unsuccessful treatment of tubal pregnancy by shock wave lithotripsy. Arch Gynecol Obstet 1995;256(4):205-7

Egarter C, Leitich H, Husslein P, Kaider A, Schemper M. Adjunctive antibiotic treatment in preterm labor and neonatal morbidity: a meta-analysis. Obstet Gynecol 1996 Aug;88(2):303-9

Egarter C, Leitich H, Karas H, Wieser F, Husslein P, Kaider A, Schemper M. Antibiotic treatment in preterm premature rupture of membranes and neonatal morbidity: a metaanalysis. Am J Obstet Gynecol 1996 Feb;174(2):589-97

Egarter C, Putz M, Strohmer H, Speiser P, Wenzl R, Huber J. Ovarian function during low-dose oral contraceptive use. Contraception 1995 Jun;51(6):329-33

Egarter C see **Ahner R**

Egarter C see **Klein M**

Egarter C see **Reisenberger K**

Egarter C see **Strohmer H**

Egartner E, Henrich G, Herschbach P, Seilschopp A, Breuninger H. Psychosozialer Beratungsbedarf--Ein Vergleich von Frauen und Männern im Osten und Westen der Bundesrepublik Deutschland. Psychother Psychosom Med Psychol 1995 Sep-Oct; 45(9-10):321-8 (Eng. Abstr.) **(Ger)**

Egas J see **Sempértegui F**

Egas JM see **Verbunt RJ**

Egashira A see **Fukunaga S**

Egashira K, Hirooka Y, Kuga T, Mohri M, Takeshita A. Effects of L-arginine supplementation on endothelium-dependent coronary vasodilation in patients with angina pectoris and normal coronary arteriograms. Circulation 1996 Jul 15;94(2):130-4

Egashira K, Katsuda Y, Mohri M, Kuga T, Tagawa T, Shimokawa H, Takeshita A. Basal release of endothelium-derived nitric oxide at site of spasm in patients with variant angina. J Am Coll Cardiol 1996 May; 27(6):1444-9

Egashira K see **Ando S**

Egashira K see **Fukai T**

Egashira K see **Ito A**

Egashira K see **Kadokami T**

Egashira K see **Katsuda Y**

Egashira K see **Nakaike R**

Egashira K see **Numaguchi K**

Egashira K see **Shimokawa H**

Egashira K see **Tsutsui H**

Egashira M see **Kandil E**

Egashira S see **Imamura Y**

Egashira S see **Mitsuoka W**

Egashira T see **Ikeda K**

Egashira Y see **Ashida K**

Egashira Y see **Manabe A**

Egawa B see **Yamamoto H**

Egawa H. [Health science and public health] Nippon Koshu Eisei Zasshi 1995 Nov;42(11):925-9 **(Jpn)**

Egawa H, Tanaka K, Inomata Y, Ozaki N, Uemoto S, Okajima H, Satomura K, Yamaoka Y. Surgical techniques and results of hepatic vein reconstruction in 125 living-related donor liver transplants. Transplant Proc 1996 Jun;28(3):1661-2

Egawa H, Tanaka K, Inomata Y, Uemoto S, Okajima H, Satomura K, Kiuchi T, Yabe S, Nishizawa H, Yamaoka Y. Auxiliary partial orthotopic liver transplantation from a living related donor: a report of two cases. Transplant Proc 1996 Apr;28(2):1071-2

Egawa H see **Fujita M**

Egawa H see **Hasegawa S**

Egawa H see **Honda T**

Egawa H see **Ikai I**

Egawa H see **Inomata Y**

Egawa H see **Kobayashi Y**

Egawa H see **Kojima K**

Egawa H see **Komiyama Y**

Egawa H see **Satomura K**

Egawa H see **Shirakata Y**

Egawa H see **Tojimbara T**

Egawa H see **Ueno T**

Egawa K, Honda Y, Kuroki M, Inaba Y, Ono T. Carcinoembryonic antigen and related antigens expressed on keratinocytes in inflammatory dermatoses. Br J Dermatol 1996 Mar;134(3):451-9

Egawa K, Honda Y, Ono T. Multiple giant molluscum contagiosa with cyst formation. Am J Dermatopathol 1995 Aug;17(4):414-6

Egawa K, Seo N, Tanino T, Tsukiyama T. Protection against metastasis by immunization with an allogeneic lymphocyte antigen. Cancer Immunol Immunother 1995 Dec; 41(6):384-8

Egawa K, Yoshiwara M, Shibanuma M, Nose K. Isolation of a novel ras-recision gene that is induced by hydrogen peroxide from a mouse osteoblastic cell line, MC3T3-E1. FEBS Lett 1995 Sep 18;372(1):74-7

Egawa K see **Tomiyama H**

Egawa K see **Tsuboi T**

Egawa M see **Abe M**

Egawa M see **Bessho T**

Egawa M see **Inoue S**

Egawa M see **Kono-Sugita E**

Egawa N see **Sakaki N**

Egawa S, Satoh T, Iwamura M, Aihara M, Kuwao S, Uchida T, Koshiba K. Deoxyribonucleic acid ploidy status as no basis for pathologic stage prediction in clinically resectable prostate cancer. Urology 1996 Apr;47(4):548-52

Egawa S, Suyama K, Kawakami T, Ohori M, Kuwao S, Hirokado K, Hirano S, Uchida T, Yokoyama E, Koshiba K. [Early detection of prostate cancer-results of a prostate specific antigen-based detection program at a "multiphasic screening] Nippon Hinyokika Gakkai Zasshi 1995 Dec; 86(12):1711-9 (Eng. Abstr.) **(Jpn)**

Egawa S, Suyama K, Ohori M, Kawakami T, Kuwao S, Hirokado K, Hirano S, Yokoyama E, Uchida T, Koshiba K. Early detection of prostate cancer. Results of a prostate specific antigen-based detection program in Japan. Cancer 1995 Aug 1;76(3):463-72

Egawa S, Uchida T, Kawakami T, Kuwao S, Koshiba K. Assessment of sextant biopsy of the prostate for detecting cancer prior to therapy in patients clinically diagnosed as benign prostatic hyperplasia. Int J Urol 1995 May; 2(2):110–5

Egawa S see Ao T
Egawa S see Futami H
Egawa S see Miwa W
Egawa S see Obara T
Egawa S see Sato T
Egawa S see Uchida T
Egawa S see Yang X

Egawa T, Ichimaru Y, Imanishi T, Sawa A. Neither the 5-HT1A- nor the 5-HT2-receptor subtype mediates the effect of fluvoxamine, a selective serotonin reuptake inhibitor, on forced-swimming-induced immobility in mice. Jpn J Pharmacol 1995 May;68(1):71–5

Egawa T see Ichimaru Y
Egawa T see Suematsu M
Egawa Y see Akita H

Egawhary DN, Swoboda BE, Chen J, Easton AJ, Vince FP. Diabetic complications and the mechanism of the hyperglycaemia-induced damage to the mt DNA of cultured vascular endothelial cells: (I) Characterisation of the 4977 base pair deletion and 13 bp flanking repeats. Biochem Soc Trans 1995 Nov;23(4):518S

Egawhary DN, Swoboda BE, Chen J, Vince FP. Damage to the vascular endothelium of diabetic patients can be assessed by analysing blood samples for the number of circulating endothelial cells with mitochondrial DNA deletions. Biochem Soc Trans 1995 Aug;23(3):402S

Egawhary DN see Swoboda BE
Egbagbe E see Markovic N

Egbase PE, al-Sharhan M, al-Othman S, al-Mutawa M, Grudzinskas JG. Outcome of assisted reproduction technology in infertile couples of consanguineous marriage. J Assist Reprod Genet 1996 Apr;13(4):279–81

Egberg N see Clyne N
Egberg N see Holme PA
Egberg N see Swedenborg J

Egberink HF, Herrewegh AP, Schuurman NM, van der Linde-Sipman JS, Horzinek MC, de Groot RJ. FIP, easy to diagnose? Vet Q 1995 Apr;17 Suppl 1:S24–5

Egbers HJ see Pohlemann T
Egbers MW see Buijs J
Egbert B see Murakawa GJ
Egbert C see Weinrich S
Egbert CB see Eleazer GP
Egbert J see Larson BJ

Egbert JE, Anderson JH, Summers CG. Increased duration of low retinal slip velocities following retroequatorial placement of horizontal recti.
J Pediatr Ophthalmol Strabismus 1995 Nov-Dec; 32(6):359–63

Egbert JE, Schwartz GS, Walsh AW. Diagnosis and treatment of an ophthalmic artery occlusion during an intralesional injection of corticosteroid into an eyelid capillary hemangioma. Am J Ophthalmol 1996 Jun;121(6):638–42

Egbert JR see Eleazer GP
Egbert T see Narus S
Egbert TP see Lee TK
Egberts AC see de Koning GH
Egberts AC see Meyboom RH
Egberts E see Dixon B
Egberts E see Rodrigues PN
Egberts E see van Erp SH

Egberts J, Huisman M, van Leeuwen A, van Loon J. Improved method for determining fetal hemoglobin (HbF) by alkali denaturation. Clin Chem 1995 Dec;41(12 Pt 1):1778–80

Egberts J, van den Bosch N, Kanhai HH, Mouw RJ, van Kamp IL, Beintema-Dubbeldam A, Bennebroek Gravenhorst J. Apparent relationship between vacuolization of fetal erythrocytes and anemia in red cell alloimmunization [letter] Vox Sang 1995;69(1):87–8

Egberts J see de Winter JP
Egberts JF see van Puijenbroek EP

Egberts TC, Smulders M, de Koning FH, Meyboom RH, Leufkens HG. Can adverse drug reactions be detected earlier? A comparison of reports by patients and professionals. BMJ 1996 Aug 31;313(7056):530–1

Egbring R see Brackmann HH
Egbring R see Mikkola H
Egbuwoku ZO see Cai SX
Egdell RM see Siminiak T

Ege PP. Monitorering af narkotikabrug og-misbrug.
Ugeskr Laeger 1996 Mar 18;158(12):1651 **(Dan)**

Ege T see Leander P
Ege T see Vik H
Egea G see Francí C
Egea JM see Diaz J

Egea L, Villalbí JR, Nebot M. Cobertura vacunal frente a la hepatitis B en el medio escolar. Aten Primaria 1995 Oct 15;16(6):374, 376. Comment on: Aten Primaria 1995 Feb 28;15(3):148–54. Comment on: Aten Primaria 1995 Mar 15;15(4):220–4. **(Spa)**

Egea N, Lang-Unnasch N. Phylogeny of the large extrachromosomal DNA of organisms in the phylum Apicomplexa. J Eukaryot Microbiol 1995 Nov-Dec; 42(6):679–84

Egea N, Lang-Unnasch N. Phylogeny of the large extrachromosomal DNA of organisms in the phylum Apicomplexa. J Eukaryot Microbiol 1996 Mar-Apr; 43(2):158

Egeblad H. Ekkokardiografi i klinisk praksis.
Ugeskr Laeger 1995 Aug 7;157(32):4439 **(Dan)**

Egeblad H see Ivarsen HR

Egeblad K. Kirurgisk behandling af varicer.
Ugeskr Laeger 1996 Jan 22;158(4):403 **(Dan)**

Egeblad MR see Ivarsen HR

Egebo K, Toft P, Jakobsen CJ. Contamination of central venous catheters. The skin insertion wound is a major source of contamination. J Hosp Infect 1996 Feb; 32(2):99–104

Egedi G see Tömböl T
Egekvist H see Larsson BA
Egel JG see Hamir AN
Egel-Mitani M see Kjeldsen T
Egeland JA see Ginns EI
Egeland JA see Pauls DL

Egeland T, Thorsby E. Stamcelletransplantasjon--mer enn benmargstransplantasjon. Nord Med 1995;110(12):307–9 (Eng. Abstr.) **(Nor)**

Egeland T see Andreassen R
Egeland T see Lehne G
Egeland T see Tjønnfjord GE
Egelberg J see Claffey N
Egeler M see Caron H
Egeler RM see Seemayer TA
Egeler RM see van den Hoek AC
Egeler RM see Van Dongen-Melman JE
Egeler RM see van Kaam AH
Egelhaaf M see Borst A
Egelhof T see Essig M
Egelhofer J see Zapka JG

Egelhoff JC, Zalles C. Unusual CNS presentation of neuroblastoma. Pediatr Radiol 1996;26(1):51–4

Egelhoff TT see Kolman MF
Egeli R see Weber W
Egelman EH see Yu X
Egelrud T see Nylander-Lundqvist E
Egelund B see Kristensen B

Egemen N, Başkaya MK, Türker RK, Unlü A, Cağlar S, Güven C, Akbay C, Attar A. Protection by Iloprost (stable analogue of prostacyclin) of endothelial damage due to chronic vasospasm in dogs: an electron microscope study. Neurol Res 1995 Aug;17(4):301–6

Egen C see Weber-Nordt RM
Egen NB see Consroe P
Egen NB see Dart RC
Egen NB see Schumacher MJ
Egen-Korthaus M see Baur X
Egender G see Furtschegger A
Egender G see Sandbichler P

Egensperger R, Bancher C, Kösel S, Jellinger K, Mehraein P, Graeber MB. The apolipoprotein E epsilon 4 allele in Parkinson's disease with Alzheimer lesions. Biochem Biophys Res Commun 1996 Jul 16;224(2):484–6

Egensperger R, Kösel S, Schnabel R, Mehraein P, Graeber MB. Apolipoprotein E genotype and neuropathological phenotype in two members of a German family with chromosome 14-linked early onset Alzheimer's disease. Acta Neuropathol (Berl) 1995;90(3):257–65

Egensperger R see Kösel S
Eger A see Bercovich Z
Eger EI see Fang ZX

Eger EI 2nd. Physicochemical properties and pharmacodynamics of desflurane. Anaesthesia 1995 Oct;50 Suppl:3–8 (41 ref.)

Eger EI 2nd. Economic analysis and pharmaceutical policy: a consideration of the economics of the use of desflurane. Anaesthesia 1995 Oct;50 Suppl:45–8 (22 ref.)

Eger EI 2nd. Propofol concentrations--an alternative explanation [letter; comment] Anesth Analg 1996 Feb; 82(2):438–9. Comment on: Anesth Analg 1995 Jul;81(1):175–8.

Eger EI 2nd, Koblin DD. Unitary versus multiple mechanisms of anesthesia [letter; comment] Anesthesiology 1995 Dec; 83(6):1368. Comment on: Anesthesiology 1995 Jul;83(1):6–7. Comment on: Anesthesiology 1995 Jul;83(1):101–8.

Eger EI 2nd, Koblin DD. Binding of halothane to serum albumin: relevance to theories of narcosis [letter; comment] Anesthesiology 1995 Dec;83(6):1384–5. Comment on: Anesthesiology 1995 Aug;83(2):316–24.

Eger EI 2nd, Martin JL, Tinker JH. The safety of sevoflurane has not been adequately established [letter] Anesth Analg 1996 Feb;82(2):431–3

Eger EI 2nd see Chortkoff BS
Eger EI 2nd see Daniel M
Eger EI 2nd see Dildy-Mayfield JE
Eger EI 2nd see Kandel L
Eger EI 2nd see Martin JL
Eger EI 2nd see Weiskopf RB
Eger K see Müller CE
Eger T see Müller HP

Egerbacher M, Krestan R, Böck P. Morphology, histochemistry, and differentiation of the cat's epiglottic cartilage: a supporting organ composed of elastic cartilage, fibrous cartilage, myxoid tissue, and fat tissue. Anat Rec 1995 Aug;242(4):471–82

Egere JU see Igbinovia A
Egerer G see Seitz HK

Egerer P. Downstream processing of sucrose 6-glucosylmutase and production of isomaltulose, a non-cariogenic, low-caloric sweetener.
Hindustan Antibiot Bull 1994 Aug-Nov;36(3-4):65–77

Egerman RS see Bates GW Jr
Egermark I, Rönnerman A. Temporomandibular disorders in the active phase of orthodontic treatment.
J Oral Rehabil 1995 Aug;22(8):613–8

Egermayer P. Not all pulmonary embolism tests survive utilization [letter; comment] Chest 1996 Jan;109(1):294. Comment on: Chest 1995 Jan;107(1):3–4.

Egermayer P. The mortality of untreated pulmonary embolism [letter; comment] Chest 1996 Jul;110(1):303. Comment on: Chest 1995 Apr;107(4):931–5.

Egert S see Schwaiger M
Egerter S see Braveman P
Egerton A see Black P
Egerton JR see Lepper AW

Egerton M, Moritz RL, Druker B, Kelso A, Simpson RJ. Identification of the 70kD heat shock cognate protein (Hsc70) and alpha-actinin-1 as novel phosphotyrosine-containing proteins in T lymphocytes. Biochem Biophys Res Commun 1996 Jul 25;224(3):666–74

Egerton M see Craven RA
Egerton M see Jenkinson C

Egerton W, Silberberg J, Crooks R, Ray C, Xie L, Dudman N. Serial measures of plasma homocyst(e)ine after acute myocardial infarction. Am J Cardiol 1996 Apr 1; 77(9):759–61

Egertova E see Glattre E

Egesten A, Calafat J, Knol EF, Janssen H, Walz TM. Subcellular localization of transforming growth factor-alpha in human eosinophil granulocytes. Blood 1996 May 1;87(9):3910–8

Egeter O see Wagner E
Egevad L see Ljung G
Egevad L see Norberg M

Egfjord M. Corticosteroid metabolism in isolated perfused rat liver and kidney. Experimental studies with emphasis on aldosterone. Acta Physiol Scand Suppl 1995;627:1–42 (226 ref.)

Egg G see Hussl B
Egge H see Mack D
Egge H see Müthing J
Egge H see Pohlentz G
Egge T see Kohz P
Egge TS see Abildgaard A
Egge TS see Gjertsen MK
Eggebeen DJ see Himes CL

Eggeling L, Krämer R, Vrljic M, Kronemeyer W, Sahm H. Transport mutants and transport genes of Corynebacterium glutamicum. Ann N Y Acad Sci 1996 May 15;782:191–201 (32 ref.)

Eggeling L see Sahm H
Eggeling L see Wehrmann A

Eggeling T, Hölz W, Osterhues HH, Pöhler E, Kochs M, Hombach V. Management of unstable angina in patients over 75 years old. Coron Artery Dis 1995 Nov;6(11):891–6

Eggelmeijer F, Papapoulos SE, van Paassen HC, Dijkmans BA, Valkema R, Westedt ML, Landman JO, Pauwels EK, Breedveld FC. Increased bone mass with pamidronate treatment in rheumatoid arthritis. Results of a three-year randomized, double-blind trial. Arthritis Rheum 1996 Mar; 39(3):396–402

Eggelte T see Silamut K
Eggelte TA see Barnish G
Eggen A see Mezzelani A
Eggen A see Pfister-Genskow M
Eggen A see Sun HS
Eggen A see Werth LA

Eggen BJ, Brandsma D, Kasperaitis M, Gispen WH, Schrama LH. Rat B-50 gene transcription and translation. Brain Res 1995 Aug 28;690(1):73–81

Eggen BJ see de Groen PC

Eggen BM. Blodoverføring og infeksjoner.
Tidsskr Nor Laegeforen 1995 Oct 10;115(24):3035–8 (73 ref.) (Eng. Abstr.) **(Nor)**

Eggen BM see Skarsvåg S
Eggen RI see Voorhorst WG

Eggen RIL, van Kranenburg R, Vriesema AJ, Geerling AC, Verhagen MF, Hagen WR, de Vos WM. Carbon monoxide dehydrogenase from Methanosarcina frisia Göl. Characterization of the enzyme and the regulated expression of two operon-like cdh gene clusters. J Biol Chem 1996 Jun 14;271(24):14256–63

Eggena M, Targan SR, Iwanczyk L, Vidrich A, Gordon LK, Braun J. Phage display cloning and characterization of an immunogenetic marker (perinuclear anti-neutrophil cytoplasmic antibody) in ulcerative colitis. J Immunol 1996 May 15;156(10):4005–11

Eggena P see Akhundova A
Eggena P see Stern N
Eggenbauer H see Fischer MB
Eggenberger E see Thun R

Eggenberger ER, Miller NR, Vitale S. Lumboperitoneal shunt for the treatment of pseudotumor cerebri. Neurology 1996 Jun;46(6):1524–30 (49 ref.)

Eggenreich U, Fleischmann PH, Stark G, Wach P. Effects of propafenone on the median frequency of ventricular fibrillation in Langendorff perfused guinea-pig hearts. Cardiovasc Res 1996 Jun;31(6):926–31

Eggenreich U see Gschanes A
Eggens U see Braun J
Eggens U see Sieper J

Eggenschwiler J see **Ludwig T**
Eggensperger D see **Yu B**
Eggenspiller A see **Navé JF**
Egger B, Fawcett J, Dowling BL. Use of skin staples for securing the mesh in the Lichtenstein repair of inguinal hernia. Ann R Coll Surg Engl 1996 Jan;78(1):63–4
Egger C see **Ebenbichler CF**
Egger C see **Kohler HP**
Egger C see **Strunk D**
Egger E see **Zografos L**
Egger G, Aglas F, Rainer F. Blood polymorphonuclear leukocyte migratory activities during rheumatoid arthritis. Inflammation 1995 Dec;19(6):651–67
Egger G, Bolton A, O'Neill M, Freeman D. Effectiveness of an abdominal obesity reduction programme in men: the GutBuster "waist loss' programme.
Int J Obes Relat Metab Disord 1996 Mar;20(3):227–31
Egger G see **Hofer HP**
Egger G see **Wildburger R**
Egger KN see **Sigler L**
Egger L see **Pagni M**
Egger LA see **Fletcher DS**
Egger M, Smith GD. Misleading meta-analysis [letter; comment] [see comments] BMJ 1995 Sep 16; 311(7007):753–4. Comment on: BMJ 1995 Jun 17;310(6994):1604. Comment in: BMJ 1996 Jan 13;312(7023):125.
Egger M, Smith GD. Risks and benefits of treating mild hypertension: a misleading meta-analysis? [comment]
J Hypertens 1995 Jul;13(7):813–5. Comment on: J Hypertens 1995 Jul;13(7):805–11.
Egger M, Zellweger T, Antes G. Randomised trials in German-language journals [letter] Lancet 1996 Apr 13; 347(9007):1047–8
Egger M see **Dizon-Townson D**
Egger M see **Herrmann B**
Egger M see **Pauw J**
Egger M see **Smith GD**
Egger P, Cooper C, Hart DJ, Doyle DV, Coggon D, Spector TD. Patterns of joint involvement in osteoarthritis of the hand: the Chingford Study. J Rheumatol 1995 Aug; 22(8):1509–13
Egger P, Duggleby S, Hobbs R, Fall C, Cooper C. Cigarette smoking and bone mineral density in the elderly.
J Epidemiol Community Health 1996 Feb;50(1):47–50
Egger P see **Cooper C**
Egger P see **Lau EM**
Egger P see **Peacock DJ**
Egger S see **Vécsei PV**
Egger SF, Huber-Spitzy V, Böhler K, Raff M, Scholda C, Barisani T, Vecsei VP. Ocular side effects associated with 13-cis-retinoic acid therapy for acne vulgaris: clinical features, alterations of tearfilm and conjunctival flora.
Acta Ophthalmol Scand 1995 Aug;73(4):355–7
Egger SF, Scholda C, Haddad R, Vecsei P, Huber-Spitzy V. Kontamination intraokularer Flüssigkeiten bei Pars-plana-Vitrektomien. Ophthalmologe 1996 Apr; 93(2):126–9 (Eng. Abstr.) **(Ger)**
Eggerding B see **Kobe A**
Eggerding FA. A one-step coupled amplification and oligonucleotide ligation procedure for multiplex genetic typing. PCR Methods Appl 1995 Jun;4(6):337–45
Eggerding FA see **Nakao N**
Eggerickx D see **Vassart G**
Eggerman TE see **Chapman LE**
Eggermann K see **Nöthen MM**
Eggermann T, Engels H, Moskalonek B, Nöthen MM, Müller-Navia J, Schleiermacher E, Schwanitz G, Stengel-Rutkowski S. Tetrasomy 18p de novo: identification by FISH with conventional and microdissection probes and analysis of parental origin and formation by short sequence repeat typing. Hum Genet 1996 May;97(5):568–72
Eggermann T, Nöthen MM, Eiben B, Hofmann D, Hinkel K, Fimmers R, Schwanitz G. Trisomy of human chromosome 18: molecular studies on parental origin and cell stage of nondisjunction. Hum Genet 1996 Feb; 97(2):218–23
Eggermont A see **Lejeune F**
Eggermont AM. Surveillance des malades atteints de mélanome de stade I après exérèse de la tumeur primitive. Ann Dermatol Venereol 1995;122(5):292–7 **(Fre)**
Eggermont AM see **Goey SH**
Eggermont AM see **Klop WM**
Eggermont AM see **Manusama ER**
Eggermont AM see **Sijens PE**
Eggermont AM see **Van de Vrie W**
Eggermont AM see **van Ginkel RJ**
Eggermont AM see **van Roozendaal KE**
Eggermont E. Langetermijnresultaten na preterme geboorte. Verh K Acad Geneeskd Belg 1996;58(2):141–54; discussion 154–6 (29 ref.) (Eng. Abstr.) **(Dut)**
Eggermont E see **Buysse S**
Eggermont E see **Op de Beeck K**
Eggermont E see **Smith J**
Eggermont J see **Bosch LV**
Eggermont J see **Buyse G**
Eggermont J see **Szücs G**
Eggermont J see **Tytgat J**
Eggermont JJ. Neural correlates of gap detection and auditory fusion in cat auditory cortex. Neuroreport 1995 Aug 21;6(12):1645–8
Eggermont JJ, Smith GM. Rate covariance dominates spontaneous cortical unit-pair correlograms.
Neuroreport 1995 Nov 13;6(16):2125–8
Eggermont JJ, Smith GM. Separating local from global effects in neural pair correlograms. Neuroreport 1995 Nov 13;6(16):2121–4
Eggermont JJ see **Bowman DM**
Eggermont JJ see **Don M**
Eggermont K see **Cammue BP**
Eggers C, Gross U, Klinker H, Schalke B, Stellbrink HJ, Kunze K. Limited value of cerebrospinal fluid for direct detection of Toxoplasma gondii in toxoplasmic encephalitis associated with AIDS. J Neurol 1995 Oct;242(10):644–9
Eggers C see **Schall U**
Eggers CT see **Felts SJ**
Eggers DW see **Taber LA**
Eggers E see **Schaube J**
Eggers GW Jr see **Krechel SW**
Eggers H see **Zhi J**
Eggers HJ see **Kühn JE**
Eggers HJ see **Wieland U**
Eggers I see **Queisser-Luft A**
Eggers KA, Asai T. Postoperative brachial plexus neuropathy after total knee replacement under spinal anaesthesia.
Br J Anaesth 1995 Nov;75(5):642–4
Eggers KA see **Smith AJ**
Eggers M, Boes-Fabian B, Ruppert T, Kloetzel PM, Koszinowski UH. The cleavage preference of the proteasome governs the yield of antigenic peptides.
J Exp Med 1995 Dec 1;182(6):1865–70
Eggers M see **Groettrup M**
Eggers PW see **Gornick ME**
Eggers S, Lauriano V, Melo M, Takata RI, Akiyama J, Passos-Bueno MR, Gentil V, Frota-Pessoa O, Zatz M. Why is the reproductive performance lower in Becker (BMD) as compared to limb girdle (LGMD) muscular dystrophy male patients? Am J Med Genet 1995 Feb 27;60(1):27–32
Eggers S see **Melo M**
Eggers-Stroeder G see **Bruns J**
Eggersdorfer I see **Weiss N**
Eggert AA see **Emmerich KA**
Eggert C, Temp U, Dean JF, Eriksson KE. Laccase-mediated formation of the phenoxazinone derivative, cinnabarinic acid. FEBS Lett 1995 Dec 4;376(3):202–6
Eggert C, Temp U, Dean JF, Eriksson KE. A fungal metabolite mediates degradation of non-phenolic lignin structures and synthetic lignin by laccase. FEBS Lett 1996 Aug 5;391(1–2):144–8
Eggert F, Höller C, Luszyk D, Müller-Ruchholtz W, Ferstl R. MHC-associated and MHC-independent urinary chemosignals in mice. Physiol Behav 1996 Jan;59(1):57–62
Eggert LL, Thompson EA, Herting JR, Nicholas LJ. Reducing suicide potential among high-risk youth: tests of a school-based prevention program.
Suicide Life Threat Behav 1995 Summer;25(2):276–96
Eggert M, Möws CC, Tripier D, Arnold R, Michel J, Nickel J, Schmidt S, Beato M, Renkawitz R. A fraction enriched in a novel glucocorticoid receptor-interacting protein stimulates receptor-dependent transcription in vitro.
J Biol Chem 1995 Dec 22;270(51):30755–9
Eggert M see **Nickel J**
Eggert M see **Renkawitz R**
Eggert M see **Virkkunen M**
Eggert P, Kühn B. Antidiuretic hormone regulation in patients with primary nocturnal enuresis.
Arch Dis Child 1995 Dec;73(6):508–11
Eggert P, Viemann M. Physiological bowlegs or infantile Blount's disease. Some new aspects on an old problem. Pediatr Radiol 1996;26(5):349–52
Eggert P see **Kipp W**
Eggert T, Kapoula Z. Position dependency of rapidly induced saccade disconjugacy. Vision Res 1995 Dec; 35(23–24):3493–503
Eggert T see **Kapoula Z**
Eggert-Kruse W, Probst S, Rohr G, Aufenanger J, Runnebaum B. Screening for subclinical inflammation in ejaculates.
Fertil Steril 1995 Nov;64(5):1012–22
Eggert-Kruse W, Probst S, Rohr G, Tilgen W, Runnebaum B. Induction of immunoresponse by subclinical male genital tract infection? Fertil Steril 1996 Jun;65(6):1202–9
Eggert-Kruse W, Schwarz H, Rohr G, Demirakca T, Tilgen W, Runnebaum B. Sperm morphology assessment using strict criteria and male fertility under in-vivo conditions of conception. Hum Reprod 1996 Jan;11(1):139–46
Eggertsdóttir AV, Moe L. A retrospective study of conservative treatment of gastric dilatation-volvulus in the dog. Acta Vet Scand 1995;36(2):175–84
Eggertsen G see **Diczfalusy U**
Eggertsen G see **Rudling M**
Eggertsen R see **Hellsing K**
EggesbM see **Halvorsen R**
Eggesbø HB, Hansen G. Clinical impact of adrenal expansive lesions in bronchial carcinoma. Acta Radiol 1996 May;37(3 Pt 1):343–7
Eggesbø JB, Hagve TA, Børsum K, Høstmark AT, Hjermann I, Kierulf P. Lipid composition of mononuclear cell membranes and serum from persons with high or low levels of serum HDL cholesterol. Scand J Clin Lab Invest 1996 May;56(3):199–210
Eggesbø JB, Hjermann I, Høstmark AT, Kierulf P. LPS induced release of IL-1 beta, IL-6, IL-8 and TNF-alpha in EDTA or heparin anticoagulated whole blood from persons with high or low levels of serum HDL.
Cytokine 1996 Feb;8(2):152–60
Eggesbø JB, Hjermann I, Jøp GB, Øvstebø R, Kierulf P. LPS-induced release of EGF, GM-CSF, GRO alpha, LIF, MIP-1 alpha and PDGF-AB in PBMC from persons with high or low levels of HDL lipoprotein. Cytokine 1995 Aug; 7(6):562–7
Eggesbø HB, Kroese A, Hansen G, Erichsen A, Sykehus A. Verdien av preoperativ CT thorax. 19 opererte pasienter med bronkialcancer. Tidsskr Nor Laegeforen 1996 Aug 10;116(18):2169–71 (Eng. Abstr.) **(Nor)**
Eggett T see **Holguin MH**
Egginger G see **Fernandez C**
Eggington CE see **Ridings JE**
Eggink CA, Deutman AF, Meurs PJ, Schilt PD, de Boo TM, Lemmens WA. Resultaten van fotorefractieve keratectomie met de excimer-laser ter behandeling van myopie; 1 jaar follow-up. Ned Tijdschr Geneeskd 1995 Nov 18; 139(46):2369–75 (Eng. Abstr.) **(Dut)**
Eggink CA, Vaandrager W, Burger DM, Sauerwein RW. Acanthamoeba-keratitis. Ned Tijdschr Geneeskd 1996 May 25;140(21):1130–33 (Eng. Abstr.) **(Dut)**
Eggink CA see **van Rij G**
Egginton S, Hudlicka O, Brown MD, Graciotti L, Granata AL. In vivo pericyte-endothelial cell interaction during angiogenesis in adult cardiac and skeletal muscle.
Microvasc Res 1996 Mar;51(2):213–28
Egginton S see **Lecklin T**
Eggler JF see **Duplantier AJ**
Eggleston AK, Rahim NA, Kowalczykowski SC. A helicase assay based on the displacement of fluorescent, nucleic acid-binding ligands. Nucleic Acids Res 1996 Apr 1; 24(7):1179–86
Eggleston DS see **Valente EJ**
Eggleston IM see **Dumy P**
Eggleston J, Gallagher J, Gallagher M, Hares T, Murray E, Naroz N, Owen T, Price P, Pym L, Reed L, et al. Who should give lifestyle advice in general practice and what factors influence attendance at health promotion clinics? Survey of patients' views. Br J Gen Pract 1995 Dec; 45(401):669–71
Eggleston JM, London SD, Glasheen WP, Colley JL, Edmonds BD, Edlich RF, Schirmer BD. A retrospective analysis of 6,387 cholecystectomies. Med Prog Technol 1995 May; 21(2):85–90
Eggleston P see **Butz AM**
Eggleston PA see **Bollinger ME**
Eggleston PA see **James JM**
Eggleston PA see **Sarpong SB**
Eggleston W see **Konski A**
Eggleston W see **Konski AA**
Eggleston WB, Alleman M, Kermicle JL. Molecular organization and germinal instability of R-stippled maize. Genetics 1995 Sep;141(1):347–60
Eggleston WB see **Kermicle JL**
Eggleton P, Wang L, Penhallow J, Crawford N, Brown KA. Differences in oxidative response of subpopulations of neutrophils from healthy subjects and patients with rheumatoid arthritis. Ann Rheum Dis 1995 Nov; 54(11):916–23
Eggli DF see **Tulchinsky M**
Eggli P see **Blümcke I**
Eggli P see **Wong M**
Eggli PS, Graber W. Ultrastructural distribution of hyaluronan in rat cornea. Exp Eye Res 1993 Jun; 56(6):693–9
Eggli PS, Graber W. Ultrastructural association of hyaluronan with rat unmyelinated nerve fibres. J Neurocytol 1996 Feb; 25(2):79–87
Eggli PS see **Kurz H**
Eggli S, Huckell CB, Ganz R. Bilateral total hip arthroplasty: one stage versus two stage procedure. Clin Orthop 1996 Jul;(328):108–18
Eggli S, Wegmüller H, Kosina J, Huckell C, Jakob RP. Long-term results of arthroscopic meniscal repair. An analysis of isolated tears. Am J Sports Med 1995 Nov-Dec; 23(6):715–20
Egglin TK, O'Moore PV, Feinstein AR, Waltman AC. Complications of peripheral arteriography: a new system to identify patients at increased risk. J Vasc Surg 1995 Dec; 22(6):787–94
Egglin TK see **Swana HS**
Eggly S see **Schubiner H**
Eggo MC see **Patel VA**
Eggo MC see **Singh J**
Eggstein M see **Stumvoll M**
Eggstein S, Manthey G, Hirsch T, Baas F, Specht BU, Farthmann EH. Raf-1 kinase, epidermal growth factor receptors, and mutant Ras proteins in colonic carcinomas. Dig Dis Sci 1996 Jun;41(6):1069–75
Eggstein S see **Hirsch T**
Eggstein S see **Imdahl A**
Eggum BO. The influence of dietary fibre on protein digestion and utilization in monogastrics. Arch Tierernahr 1995; 48(1–2):89–95 (44 ref.)
Eggum BO see **Berggren AM**
Eggum BO see **Brunsgaard G**
Eggum BO see **Jørgensen H**
Eggum BO see **Livesey G**
Eggum BO see **Mnembuka BV**
Eggum BO see **Tetens I**
Eggum BO see **Wisker E**

Eggum BO see **Zhao XQ**
Eghbaldar A, Forrest TP, Cabrol-Bass D, Cambon A, Guigonis JM. Identification of structural features from mass spectrometry using a neural network approach: application to trimethylsilyl derivatives used for medical diagnosis. J Chem Inf Comput Sci 1996 Jul-Aug;36(4):637-43
Eghbali F see **Yeung K**
Eghbali H see **Macgrogan G**
Eghbali-Fatourechi G, Sieck GC, Prakash YS, Maercklein P, Gores GJ, Fitzpatrick LA. Type I procollagen production and cell proliferation is mediated by transforming growth factor-beta in a model of hepatic fibrosis. Endocrinology 1996 May;137(5):1894-903
Eghbali-Webb M see **Klein LE**
Eghbalzad K see **Auer G**
Egholm M see **Footer M**
Egi SM, Brubank AO. Diving at altitude: a review of decompression strategies. Undersea Hyperb Med 1995 Sep; 22(3):281-300
Egidi F see **Shapiro R**
Egidi MF, Shapiro R, Khanna A, Fung JJ, Corry RJ. Fine-needle aspiration biopsy in pancreatic transplantation. Transplant Proc 1995 Dec;27(6):3055-6
Egidi MF see **Corry RJ**
Egido J. Renal diseases. Clin Sci (Colch) 1996 Mar; 90(3):161-2
Egido J see **Bustos C**
Egido J see **Gómez-Chiarri M**
Egido J see **Gómez-Garre D**
Egido J see **Gómez-Guerrero C**
Egido J see **González-Cuadrado S**
Egido J see **Ortiz A**
Egido J see **Ruiz-Ortega M**
Egido JA, Arroyo R, Soriano C, Espinar J, Varela de Seijas E. Infarto talamomesencefálico paramediano con ondas trifásicas. Neurologia 1996 Mar;11(3):124-6 (Eng. Abstr.) **(Spa)**
Egido JA, González Gutiérrez JL, Varela de Seijas E. Experiencia de una Unidad de Ictus en el Hospital Clínico de Madrid. Rev Neurol 1995 Mar-Apr;23(120):381-4 (Eng. Abstr.) **(Spa)**
Egido JA see **González JL**
Egido R see **Porcel JM**
Egido R see **Pujol RM**
Egido Herrero JA see **Cubo Delgado E**
Egido Herrero JA see **Rojo Sebastián A**
Egido Polo A see **Lara Suriñach N**
Egido-Villareal W see **Pivovarov AS**
Egiebor O, Flowers C, Gilkey S, Langer BG. Calcifications of portal venous system wall: CT findings in three patients. Abdom Imaging 1995 Sep-Oct;20(5):477-9 (7 ref.)
Egilman DS, Reinert AA. The origin and development of the asbestos Threshold Limit Value: scientific indifference and corporate influence. Int J Health Serv 1995; 25(4):667-96 (98 ref.)
Egilman DS, Stubbs C. Evaluating the health risks of breast implants [letter] N Engl J Med 1996 Oct 10;335(15):1154-5; discussion 1156
Egilmez HR see **Elibol O**
Egilmez NK, Iwanuma Y, Bankert RB. Evaluation and optimization of different cationic liposome formulations for in vivo gene transfer. Biochem Biophys Res Commun 1996 Apr 5;221(1):169-73
Egilsson V see **Barkardóttir RB**
Egilsson V see **Bergthorsson JT**
Egilsson V see **Eiriksdottir G**
Egilsson V see **Gudmundsson J**
Egin Y see **Akar N**
Egito E see **Moore P**
Egitto MG see **Martelli A**
Egitto MG see **Uggetti C**
Egland PG, Gibson J, Harwood CS. Benzoate-coenzyme A ligase, encoded by badA, is one of three ligases able to catalyze benzoyl-coenzyme A formation during anaerobic growth of Rhodopseudomonas palustris on benzoate. J Bacteriol 1995 Nov;177(22):6545-51
Egle A, Marschitz I, Posch B, Herold M, Greil R. IL-10 serum levels in B-cell chronic lymphocytic leukaemia [letter] Br J Haematol 1996 Jul;94(1):211-2
Egle A see **Villunger A**
Egle C see **Zeidler W**
Egle JL Jr see **Borzelleca JF**
Egleman EH, Orlova A. Allostery, cooperativity, and different structural states in F-actin. J Struct Biol 1995 Sep-Oct;115(2):159-62 (16 ref.)
Eglen RM, Bonhaus DW, Johnson LG, Leung E, Clark RD. Pharmacological characterization of two novel and potent 5-HT4 receptor agonists, RS 67333 and RS 67506, in vitro and in vivo. Br J Pharmacol 1995 Aug;115(8):1387-92
Eglen RM, Wong EH, Dumuis A, Bockaert J. Central 5-HT4 receptors. Trends Pharmacol Sci 1995 Nov;16(11):391-8 (84 ref.)
Eglen RM see **Alvarez R**
Eglen RM see **Bonhaus DW**
Eglen RM see **Carter D**
Eglen RM see **Fontana DJ**
Eglen RM see **Hampson AJ**
Eglen RM see **Hegde SS**
Eglen RM see **Leung E**
Eglen RM see **McNeeley PA**
Eglen RM see **Sangameswaran L**
Eglen RM see **Watson N**
Eglen S see **Tate AR**
Egleston B see **Heymann SJ**
Egleton JH see **Mortensen JE**
Egley L see **Segal SP**
Egli F see **Grüne S**
Egli M, Portmann S, Usman N. RNA hydration: a detailed look. Biochemistry 1996 Jul 2;35(26):8489-94
Egli T see **Kovářová K**
Egli T see **Lendenmann U**
Eglin G see **Delage A**
Eglinton E see **Annett M**
Eglinton G see **Biancato JK**
Eglinton GS see **Sherer DM**
Eglinton GS see **Spong CY**
Eglitis MA, Schneiderman RD, Rice PM, Eiden MV. Evaluation of retroviral vectors based on the gibbon ape leukemia virus. Gene Ther 1995 Sep;2(7):486-92
Eglmeier R see **Enislidis G**
Eglmeier R see **Lindner A**
Egloff B, Krohne HW. Repressive emotional discreteness after failure. J Pers Soc Psychol 1996 Jun;70(6):1318-26
Egloff DV. Algimantas Otonas Narakas (1927-1993). A biographical note. Hand Clin 1995 Nov;11(4):535-7
Egloff DV. Principes de base de la chirurgie plastique et reconstructive. Rev Med Suisse Romande 1996 Mar; 116(3):149-59 **(Fre)**
Egloff DV, Heierli P, Favarger N, Bonnard C. Les traitements chirurgicaux de l'arthrose rhizomélique du pouce. Rev Med Suisse Romande 1996 Mar;116(3):181-5 **(Fre)**
Egloff DV, Raffoul W, Bonnard C, Stalder J. Palliative surgical procedures to restore shoulder function in obstetric brachial palsy. Critical analysis of Narakas' series. Hand Clin 1995 Nov;11(4):597-606
Egloff DV see **Bonnard C**
Egloff DV see **Heierli P**
Egloff H see **Claude R**
Egloff L, Laske A, Siebenmann R, Studer M, Keller H. Der zerebrale Insult in der Herzchirurgie. Schweiz Med Wochenschr 1996 Mar 23;126(12):477-82 (Eng. Abstr.) **(Ger)**
Egloff L see **Rothlin ME**
Egloff MP, Cohen PT, Reinemer P, Barford D. Crystal structure of the catalytic subunit of human protein phosphatase 1 and its complex with tungstate. J Mol Biol 1995 Dec 15;254(5):942-59
Eglseder WA Jr see **Svoboda SJ**
Egly JM see **Adamczewski JP**
Egly JM see **Dvir A**
Egly JM see **Hwang JR**
Egly JM see **Léveillard T**
Egly JM see **Makino Y**
Egly JM see **Yankulov K**
Egmond M see **Nicolas A**
Egmond MR see **Mannesse ML**
Egmond MR see **Maste MC**
Egmont-Petersen M see **Karthaus V**
Egnatchik JG see **Zakeri A**
Egner P see **Kensler T**
Egner PA see **King JK**
Egner R, Kuchler K. The yeast multidrug transporter Pdr5 of the plasma membrane is ubiquitinated prior to endocytosis and degradation in the vacuole. FEBS Lett 1996 Jan 8;378(2):177-81
Egner R, Mahé Y, Pandjaitan R, Kuchler K. Endocytosis and vacuolar degradation of the plasma membrane-localized Pdr5 ATP-binding cassette multidrug transporter in Saccharomyces cerevisiae. Mol Cell Biol 1995 Nov; 15(11):5879-87
Egner U see **Laber B**
Egner W, Hart DN. The phenotype of freshly isolated and cultured human bone marrow allostimulatory cells: possible heterogeneity in bone marrow dendritic cell populations. Immunology 1995 Aug;85(4):611-20
Egner W see **Hart DN**
Egner W see **Starling GC**
Egner W see **Wong VS**
Egnor D see **Brix AE**
Egnor R see **Smith JD**
Egnor RW see **Dagher PC**
Egorin MJ see **Aisner J**
Egorin MJ see **Conley BA**
Egorin MJ see **Eiseman JL**
Egorin MJ see **Glantz MJ**
Egorin MJ see **Jodrell DI**
Egorin MJ see **Li Y**
Egorin MJ see **Simberkoff MS**
Egorin MJ see **Sridhara R**
Egorov AF see **Portnov AN**
Egorov AI see **Ivlev SV**
Egorov AM see **Osipov AP**
Egorov AV see **Gnezditskiĭ VV**
Egorov AY see **Klimov AI**
Egorov EE see **Lupatov AIu**
Egorov IA see **Binnitskiĭ LI**
Egorov NS see **Baranova NA**
Egorov NS see **Landau NS**
Egorov NS see **Sverdlova AN**
Egorov TA see **Belozersky MA**
Egorov TA see **Kovalyov LI**
Egorov TA see **Vladimirov SN**
Egorov IIa, Maramovich AS, Cherniavskiĭ VF, Chesnokova MV, Tupitsina AF. Epidemiologicheskie zakonomernosti iersiniozov v Respublike Sakha (Iakutiia). Zh Mikrobiol Epidemiol Immunobiol 1996 Mar-Apr; (2):40-3 (Eng. Abstr.) **(Rus)**
Egorov IIa, Maramovich AS, Makeev SM, Cherniavskiĭ VF, Trop IE, Tugutov LD. Epidemiologicheskaia i épizootologicheskaia kharakteristika leptospirozov v respublike Sakha (Iakutiia). Med Parazitol (Mosk) 1996 Jan-Mar;(1):48-51 (Eng. Abstr.) **(Rus)**
Egorov IuL, Kirillov VF. Po povodu stat'i A.I. Khalepo, A.I. Korbakovoĭ, I.V. Sanotskogo, I.P. Ullanovoĭ "Gigienicheskie aspekty reglamentatsii khimicheskogo faktora proizvodstvennoĭ sredy". Med Tr Prom Ekol 1996; (1):27-30 (Eng. Abstr.) **(Rus)**
Egorov SIu, Dmitriev VV, Naumova ES, Kupriianova-Ashina FG. Immunotsitokhimicheskoe issledovanie proniknoveniia bakterial'noĭ ribonukleazy v kletki drozhzheĭ Candida utilis i vliianie fermenta na razmnozhenie drozhzheĭ. Tsitologiia 1996;38(1):66-9 (Eng. Abstr.) **(Rus)**
Egorova A see **Higashida H**
Egorova EG see **Reva AD**
Egorova EM. The Dukhin-Deryaguin equation for the electrophoretic mobility in monovalent electrolytes with arbitrary ion mobilities. Electrophoresis 1995 Jun; 16(6):905-10 (18 ref.)
Egorova EM, Topolev VV, Arrio B, Thomas Y, Benveniste J. Studies on the surface properties of human lymphocytes by photon correlation spectroscopy technique. Indian J Biochem Biophys 1995 Aug;32(4):218-29
Egorova EV see **Tambiev AE**
Egorova IM see **Zil'ber AP**
Egorova LK, Stepanichev MIu, Guliaeva NV. Neĭrokhimicheskie osobennosti krys, razlichaiushchikhsia po povedeniiu v teste émotsional'nogo rezonansa. Tsiklicheskiĭ adenozinmonofosfat v strukturakh mozga krys. Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Sep-Oct; 45(5):999-1005 (Eng. Abstr.) **(Rus)**
Egorova LK see **Stepanichev MIu**
Egorova LV see **Kargin VD**
Egorova NB see **Averbakh MM**
Egorova NB see **Sukhovskaia OA**
Egorova ON see **Kalita NIa**
Egorova VK see **Blagoveshchenskaia NS**
Egorova VP see **Lando DIu**
Egorova VV see **Karelin AA**
Egorova VV see **Timofeeva NM**
Egoshi K see **Suzuki N**
Egozcue J see **Barquinero JF**
Egozcue J see **Bernués M**
Egozcue J see **Briz MD**
Egozcue J see **Tusell L**
Egozy-Golan D see **Har-Shai Y**
Egri B, Sárközy P, Bánhidy G. Prevalence of botfly larvae and lice in studs of North Caucasus (Stawropol County, Russia). Acta Vet Hung 1995;43(2-3):287-9
Egrie J see **Elliott S**
Egrie JC see **Mendiaz EA**
Egrise D, Vienne A, Martin D, Schoutens A. Trabecular bone cell proliferation ex vivo increases with donor age in the rat: it is correlated with the extent of bone loss and not with histomorphometric indices of bone formation. Calcif Tissue Int 1996 Jul;59(1):45-50
Egsgaard H see **Jensen JB**
Egsmose C see **Brandi L**
Egstrup K see **Poulsen SH**
Egstrup K see **Savonitto S**
Eguchi E see **Miyako Y**
Eguchi F see **Emoto M**
Eguchi F see **Fukuda T**
Eguchi G see **Kodama R**
Eguchi G see **Ono T**
Eguchi G see **Sawada K**
Eguchi H, Horikoshi T. The expression of integrin alpha 2 beta 1 and attachment to type I collagen of melanoma cells are preferentially induced by tumour promoter, TPA (12-O-tetradecanoyl phorbol-13-acetate). Br J Dermatol 1996 Jan;134(1):33-9
Eguchi H see **Horikoshi T**
Eguchi H see **Kawajiri K**
Eguchi H see **McCuskey RS**
Eguchi H see **Matsuzaki A**
Eguchi H see **Shimizu T**
Eguchi H see **Tominaga M**
Eguchi K. Management of chemotherapy-induced anemia. Curr Opin Oncol 1995 Jul;7(4):316-9 (33 ref.)
Eguchi K. [Cancer patient care—informed consent and disease notification] Nippon Naika Gakkai Zasshi 1996 Mar 10;85(3):356-9 (25 ref.) **(Jpn)**
Eguchi K, Kodama Y, Hotta T, Taniguchi E, Hashizume A, Yamasaki F, Yamane T, Kurisu K, Arita K. [A case of cranial hypertrophic pachymeningitis with intracranial hemorrhage] No To Shinkei 1996 May;48(5):475-80 (Eng. Abstr.) **(Jpn)**
Eguchi K, Mizokami A, Katamine S. [HTLV-I infection in primary Sjögren's syndrome—epidemiological, clinical and virological studies] Nippon Rinsho 1995 Oct; 53(10):2467-72 (20 ref.) (Eng. Abstr.) **(Jpn)**
Eguchi K, Origuchi T, Takashima H, Iwata K, Katamine S, Nagataki S. High seroprevalence of anti-HTLV-I antibody in rheumatoid arthritis. Arthritis Rheum 1996 Mar; 39(3):463-6
Eguchi K, Sawai T, Mizutani Y. Erythrocyte deformability of nonpregnant, pregnant, and fetal blood.

J Perinat Med 1995;23(4):301–6

Eguchi K see **Ariji Y**
Eguchi K see **Hara T**
Eguchi K see **Hashizume A**
Eguchi K see **Hizawa K**
Eguchi K see **Ishikawa N**
Eguchi K see **Izumi M**
Eguchi K see **Kato R**
Eguchi K see **Kawakami A**
Eguchi K see **Kawamura M**
Eguchi K see **Kita M**
Eguchi K see **Migita K**
Eguchi K see **Origuchi T**
Eguchi K see **Oshita F**
Eguchi K see **Sakuragi T**
Eguchi K see **Shimono N**
Eguchi K see **Takamura N**
Eguchi K see **Tsuboi M**
Eguchi K see **Uno H**
Eguchi K see **Yamaguchi S**
Eguchi M see **Asou H**
Eguchi M see **Ishii E**
Eguchi M see **Kita I**
Eguchi M see **Kobayashi H**
Eguchi M see **Komatsu N**
Eguchi M see **Nishimori K**
Eguchi M see **Pham TN**
Eguchi M see **Wickramasinghe SN**
Eguchi N see **Hanada K**
Eguchi N see **Itai Y**
Eguchi N see **Murata S**
Eguchi R see **Kobayashi A**
Eguchi R see **Nakamura T**

Eguchi S, Hirata Y, Imai T, Marumo F. Endothelin-1 as an autocrine growth factor for endothelial cells.
J Cardiovasc Pharmacol 1995;26 Suppl 3:S279–83

Eguchi S, Kohara N, Komuta K, Kanematsu T. Mutations of the p53 gene in the stool of patients with resectable colorectal cancer. Cancer 1996 Apr 15;77(8 Suppl):1707–10

Eguchi S, Matsumoto T, Motley ED, Utsunomiya H, Inagami T. Identification of an essential signaling cascade for mitogen-activated protein kinase activation by angiotensin II in cultured rat vascular smooth muscle cells. Possible requirement of Gq-mediated p21ras activation coupled to a Ca2+/calmodulin-sensitive tyrosine kinase.
J Biol Chem 1996 Jun 14;271(24):14169–75

Eguchi S see **Amisaki T**
Eguchi S see **Chen S**
Eguchi S see **Hayashi J**
Eguchi S see **Miyamura H**
Eguchi S see **Moro H**
Eguchi S see **Tatebe S**
Eguchi S see **Yamamoto K**

Eguchi T, Kurokawa S, Hashimoto H, Hoshida T, Sakaki T. [Experimental study on hypertensive crises in epileptic seizures—changes in pial artery diameter, intracranial pressure and regional cerebral blood flow]
No To Shinkei 1995 Dec;47(12):1143–8 (Eng. Abstr.) **(Jpn)**

Eguchi T, Taoka T, Nikaido Y, Shiomi K, Fujimoto T, Otsuka H, Takeuchi H. Cine-magnetic resonance imaging evaluation of communication between middle cranial fossa arachnoid cysts and cisterns. Neurol Med Chir (Tokyo) 1996 Jun;36(6):353–7

Eguchi T see **Amano I**
Eguchi T see **Chen C**
Eguchi T see **Eguchi Y**
Eguchi T see **Hashimoto H**
Eguchi T see **Park S**
Eguchi T see **Uranishi R**
Eguchi T see **Yoshida M**
Eguchi T see **Yuasa J**

Eguchi Y, Ikehara T, Kayo S, Eguchi T, Takei H. Amino acid sequence of alpha- and beta-polypeptide chains of turkey (Meleagris gallopavo) hemoglobin.
Biol Chem Hoppe Seyler 1995 Jul;376(7):437–40

Eguchi Y, Uchigata Y, Yao K, Yokoyama H, Hirata Y, Omori Y. Longitudinal changes of serum insulin concentration and insulin antibody features in persistent insulin autoimmune syndrome (Hirata's disease). Autoimmunity 1994; 19(4):279–84

Eguchi Y see **Abe H**
Eguchi Y see **Arishima K**
Eguchi Y see **Ejiri S**
Eguchi Y see **Iwahashi H**
Eguchi Y see **Kamiike W**
Eguchi Y see **Shimizu S**
Eguchi Y see **Shirai M**
Eguchi Y see **Suzuki A**
Eguchi Y see **Tsuji K**
Eguchi Y see **Yasuno F**
Egudina SV see **Stromskaya TP**

Eguiguren AL, Rios J, Riveros N, Sepúlveda FV, Stutzin A. Calcium-activated chloride currents and non-selective cation channels in a novel cystic fibrosis-derived human pancreatic duct cell line.
Biochem Biophys Res Commun 1996 Aug 14;225(2):505–13

Eguileor J see **Loizaga A**
Eguilero I see **Urieta I**
Eguiluz JI see **Uterga JM**
Eguinoa A see **Stephens L**
Eguinoa A see **Walters RJ**
Egund N see **Albertsen AM**
Egund N see **Albertsen JL**
Egund N see **Kesteris U**
Egund N see **Lund B**
Egund N see **Ryd L**
Egunova SM see **Polosukhin VV**
Egurbide MV see **Aguirre Errasti C**
Egusa G see **Banu N**

Egusa Y, Isobe T, Ohashi N, Okusaki K, Niitani K, Kishizuchi K, Fujiwara Y, Yamaoka N, Yamakido M. [Ocular metastasis necessitating enucleation of an eyeball after surgery for primary lung cancer]
Nippon Kyobu Shikkan Gakkai Zasshi 1996 Jan; 34(1):121–5 (Eng. Abstr.) **(Jpn)**

Egwang TG see **Ajuh PM**

Egwunyenga OA, Ajayi JA, Duhlinska-Popova DD. Transplacental passage of Plasmodium falciparum and seroevaluation of newborns in northern Nigeria.
J Commun Dis 1995 Jun;27(2):77–83

Egyed L, Ballagi-Pordány A, Bartha A, Belák S. Studies of in vivo distribution of bovine herpesvirus type 4 in the natural host. J Clin Microbiol 1996 May;34(5):1091–5

Egyedi P see **van Es RJ**

Egyházi E, Ossoinak A, Pigon A, Holmgren C, Lee JM, Greenleaf AL. Phosphorylation dependence of the initiation of productive transcription of Balbiani ring 2 genes in living cells. Chromosoma 1996 Mar;104(6):422–33

Egyházi S see **Zhao R**
Eha J see **Antila S**
Ehall R see **Aigner C**
Ehall R see **Petru E**

Ehara H, Koji T, Deguchi T, Yoshii A, Nakano M, Nakane PK, Kawada Y. Expression of estrogen receptor in diseased human prostate assessed by non-radioactive in situ hybridization and immunohistochemistry. Prostate 1995 Dec;27(6):304–13

Ehara H, Ohno K, Takeshita K. Frequency of the Prader-Willi syndrome in the San-in district, Japan.
Brain Dev 1995 Sep-Oct;17(5):324–6

Ehara H see **Mima H**
Ehara M see **Ichinose Y**

Ehara S. Relationship of elongated anterior tubercle to incomplete segmentation in the cervical spine.
Skeletal Radiol 1996 Apr;25(3):243–5

Ehara S, Tamakawa Y, Nishida J, Abe M, Horiguchi M, el-Khoury GY. Cortical defect of the distal fibula: variant of ossification. Radiology 1995 Nov;197(2):447–9

Ehara S see **Matsuo M**
Ehara S see **Nishida J**
Ehara S see **Sasaki M**

Ehara T, Kameyama A, Yamada Y, Ishida H, Kiso M, Hasegawa A. Total synthesis of VIM-2 ganglioside isolated from human chronic myelogenous leukemia cells.
Carbohydr Res 1996 Feb 23;281(2):237–52

Ehara T see **Iyadomi I**
Ehara T see **Komatsu M**
Ehara T see **Matsuura H**
Ehara T see **Sasaki K**
Ehara Y see **Yamaguchi M**

Ehata T, Yokosuka O, Omata M. [Epitopes of hepatitis B virus nucleocapsid protein] Nippon Rinsho 1995 Oct;53 Suppl:148–54 (17 ref.) **(Jpn)**

Ehata T, Yokosuka O, Omata M. [Mutations in precore and core nucleotide sequence of hepatitis B virus correlated with fulminant and severe hepatitis] Nippon Rinsho 1995 Oct;53 Suppl:457–62 (10 ref.) **(Jpn)**

Ehata T see **Fujiwara K**
Ehata T see **Ito Y**
Ehata T see **Nakahori S**
Ehata T see **Yokosuka O**

Ehde DM, Holm JE, Robbins GM. The impact of Magic Johnson's HIV serostatus disclosure on unmarried college students' HIV knowledge, attitudes, risk perception, and sexual behavior. J Am Coll Health 1995 Sep;44(2):55–8

Ehde DM see **Patterson DR**

Eheman CR, Ford E, Garbe P, Staehling N. Knowledge about indoor radon in the United States: 1990 National Health Interview Survey. Arch Environ Health 1996 May-Jun; 51(3):245–7

Eheman CR see **Ford ES**
Ehigiator HN see **Ledingham DL**

Ehinger B. Näthinneceller transplanterade på människor.
Lakartidningen 1996 Jan 31;93(5):364 **(Swe)**

Ehinger B see **Molander N**
Ehinger B see **Ponjavic V**

Ehinger M, Bergh G, Olofsson T, Baldetorp B, Olsson I, Gullberg U. Expression of the p53 tumor suppressor gene induces differentiation and promotes induction of differentiation by 1,25-dihydroxycholecalciferol in leukemic U-937 cells. Blood 1996 Feb 1;87(3):1064–74

Ehinger M see **Olsson I**

Ehiri JE, Morris GP. HACCP implementation in food businesses: the need for a flexible approach.
J R Soc Health 1995 Aug;115(4):249–53

Ehiri JE, Morris GP. Food safety control: overcoming barriers to wider use of hazard analysis.
World Health Forum 1996;17(3):301–3

Ehl S, Hoffmann-Rohrer U, Nagata S, Hengartner H, Zinkernagel R. Different susceptibility of cytotoxic T cells to CD95 (Fas/Apo-1) ligand-mediated cell death after activation in vitro versus in vivo. J Immunol 1996 Apr 1;156(7):2357–60

Ehlayel M see **Moore CM**

Ehlayel MS, Lacassie Y. Satoyoshi syndrome: an unusual postnatal multisystemic disorder. Am J Med Genet 1995 Jul 17;57(4):620–5

Ehlayel MS see **Dawod ST**

Ehlde M, Zacchi G. Influence of experimental errors on the determination of flux control coefficients from transient metabolite concentrations. Biochem J 1996 Feb 1;313 (Pt 3):721–7

Ehle J see **Rein A**
Ehle LJ see **Voelker LL**
Ehle LJ see **Washburn LR**
Ehlenz K see **Hasse C**
Ehlenz K see **McGregor GP**
Ehlenz K see **Weide R**

Ehler E, Jat PS, Noble MD, Citi S, Draeger A. Vascular smooth muscle cells of H-2Kb-tsA58 transgenic mice. Characterization of cell lines with distinct properties.
Circulation 1995 Dec 1;92(11):3289–96

Ehler JG see **Cornelius JR**

Ehler LL, Holmes JA, Dutcher SK. Loss of spatial control of the mitotic spindle apparatus in a Chlamydomonas reinhardtii mutant strain lacking basal bodies. Genetics 1995 Nov;141(3):945–60

Ehler WJ see **Bifano CA**
Ehler WJ see **Singleton WL**
Ehlerding G see **Haubitz M**
Ehlerding G see **Kliem V**
Ehlerding G see **Schaeffer J**

Ehlers A, Breuer P. How good are patients with panic disorder at perceiving their heartbeats? Biol Psychol 1996 Jan 5;42(1-2):165–82 (55 ref.)

Ehlers AP. Urteil des Pfälzischen Oberlandesgerichts Zweibrücken vom 16. 05. 1994, Az: 7 U 211/91 (LG Landau in der Pfalz, 2 O 498/86).
Z Geburtshilfe Neonatol 1995 Nov-Dec;199(6):262–4 **(Ger)**

Ehlers B see **Knauf WU**
Ehlers C see **Andresen D**
Ehlers C see **Behrens S**

Ehlers CL. Chaos and complexity. Can it help us to understand mood and behavior? Arch Gen Psychiatry 1995 Nov;52(11):960–4 (57 ref.)

Ehlers CL, Havstad JW, Schuckit MA. EEG dimension in sons of alcoholics. Alcohol Clin Exp Res 1995 Aug; 19(4):992–8

Ehlers CL, Phillips E, Parry BL. Electrophysiological findings during the menstrual cycle in women with and without late luteal phase dysphoric disorder: relationship to risk for alcoholism? Biol Psychiatry 1996 Apr 15; 39(8):720–32

Ehlers CL see **Kaneko WM**
Ehlers CL see **Parry BL**
Ehlers CL see **Robledo P**
Ehlers CL see **Wall TL**

Ehlers D, Pfister M, Bork WR, Toffel-Nadolny P. HPLC analysis of tonka bean extracts.
Z Lebensm Unters Forsch 1995 Sep;201(3):278–82

Ehlers D see **Helle N**

(Ehlers EL) Häggblom L, Sanner G. Overrörliga leder, övertänjbar hud, bindvävsskörhet: klassiska tecken på Ehlers'-Danlos' syndrom. Lakartidningen 1995 Dec 13; 92(50):4809–13 **(Swe)**

Ehlers J see **Ballard T**

Ehlers K, Elmazar MM, Nau H. Methionine reduces the valproic acid-induced spina bifida rate in mice without altering valproic acid kinetics. J Nutr 1996 Jan;126(1):67–75

Ehlers KM, Samuel AD, Berg HC, Montgomery R. Do cyanobacteria swim using traveling surface waves?
Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8340–3

Ehlers M see **de Hon FD**
Ehlers M see **Lewis LA**
Ehlers M see **Mitzner S**
Ehlers M see **Peters M**

Ehlers MD, Mammen AL, Lau LF, Huganir RL. Synaptic targeting of glutamate receptors. Curr Opin Cell Biol 1996 Aug;8(4):484–9 (54 ref.)

Ehlers MD, Tingley WG, Huganir RL. Regulated subcellular distribution of the NR1 subunit of the NMDA receptor. Science 1995 Sep 22;269(5231):1734–7

Ehlers MD, Zhang S, Bernhadt JP, Huganir RL. Inactivation of NMDA receptors by direct interaction of calmodulin with the NR1 subunit. Cell 1996 Mar 8;84(5):745–55

Ehlers MD see **Lau LF**

Ehlers MR, Schwager SL, Scholle RR, Manji GA, Brandt WF, Riordan JF. Proteolytic release of membrane-bound angiotensin-converting enzyme: role of the juxtamembrane stalk sequence. Biochemistry 1996 Jul 23;35(29):9549–59

Ehlers MR see **Beyers AD**

Ehlers N, Mabeck CE. Diagnostik og behandling af conjunctivitis. Nord Med 1996 Mar;111(3):74–6, 83 (15 ref.) (Eng. Abstr.) **(Dan)**

Ehlers N, Mabeck CE. Diagnostik og behandling af conjunctivitis. Ugeskr Laeger 1996 Jan 1;158(1):34–7 (20 ref.) (Eng. Abstr.) **(Dan)**

Ehlers N see **Hjortdal JO**
Ehlers N see **Kohlhaas M**
Ehlers W see **Rudolf G**
Ehlers WH see **Donshik PC**
Ehlert A see **Terres W**
Ehlert EM see **Vaandrager AB**
Ehlert F see **Zwicker J**

Ehlert FA, Steinberg JS. The P wave signal-averaged ECG. J Electrocardiol 1995;28 Suppl:33-8 (12 ref.)
Ehlert FA see Burke JH
Ehlert FA see Molnar J
Ehlert FJ. The interaction of 4-DAMP mustard with subtypes of the muscarinic receptor. Life Sci 1996; 58(22):1971-8 (39 ref.)
Ehlert FJ, Oliff HS, Griffin MT. The quaternary transformation products of N-(3-chloropropyl)-4-piperidinyl diphenylacetate and N-(2-chloroethyl)-4-piperidinyl diphenylacetate (4-DAMP mustard) have differential affinity for subtypes of the muscarinic receptor. J Pharmacol Exp Ther 1996 Feb;276(2):405-10
Ehlert FJ see Esqueda EE
Ehlert FJ see Gerstin EH Jr
Ehlert FJ see Thomas EA
Ehlert J see Lokstein H
Ehlert K, Höltje JV, Templin MF. Cloning and expression of a murein hydrolase lipoprotein from Escherichia coli. Mol Microbiol 1995 May;16(4):761-8
Ehlert U see Lupke U
Ehlert U see Podeswik A
Ehley J see Wu F
Ehlhardt WJ see Dantzig AH
Ehlhardt WJ see Woodland JM
Ehlich A, Küppers R. Analysis of immunoglobulin gene rearrangements in single B cells. Curr Opin Immunol 1995 Apr;7(2):281-4 (18 ref.)
Ehlich A see Löffert D
Ehlin-Henriksson B see Klein U
Ehling UH see Adler ID
Ehm MG, Kimmel M, Cottingham RW Jr. Error detection for genetic data, using likelihood methods. Am J Hum Genet 1996 Jan;58(1):225-34
Ehman RL, Crues JV, Lenkinski RE, Lomas DJ, McVeigh ER, Mitchell DG, Outwater EM, Pettigrew RI, Ross JR. Magnetic resonance. Radiology 1996 Mar;198(3):920-6
Ehman RL see Borsa JJ
Ehman RL see Fu ZW
Ehman RL see Hara AK
Ehman RL see Muthupillai R
Ehman RL see Riederer SJ
Ehman RL see Wang Y
Ehman RL see Wilman AH
Ehman RL see Wolf RL
Ehmann B see Seki N
Ehmann S see Singh SP
Ehmann T see Thoelke MH
Ehmann TS, Higgs E, Smith GN, Au T, Altman S, Lloyd D, Honer WG. Routine assessment of patient progress: a multiformat, change-sensitive nurses' instrument for assessing psychotic inpatients. Compr Psychiatry 1995 Jul-Aug;36(4):289-95
Ehmann WC, Eyster ME, Aledort LM, Goedert JJ. Causes of death in haemophilia [letter; comment] Nature 1995 Nov 9;378(6553):124. Comment on: Nature 1995 Sep 7;377(6544):79-82.
Ehmann WC, al-Mondhiry H. Splenic rupture in afibrinogenemia: conservative versus surgical management [letter; comment] Am J Med 1995 Oct;99(4):444. Comment on: Am J Med 1994 Jan;96(1):92-4.
Ehmann WC see Bartlett JA
Ehmann WD see Kasarskis EJ
Ehmann WD see Lovell MA
Ehmann WD see Markesbery WR
Ehmann WD see Samudralwar DL
Ehmer B see Leader DP
Ehmer M see Blum U
Ehmer U. Foundation of Initiativkreis Umfassende Kieferorthopädie (IUK). The Initiative Circle in Comprehensive Orthodontics [news] Fortschr Kieferorthop 1996 Apr;57(2):130-1 **(Eng, Ger)**
Ehmer U, Wegener H, Kloos R. Therapieeffekte nach dentoalveolärer Kompensation des skelettal offenen Bisses bei Erwachsenen. Skelettale und dentale Parameter. Fortschr Kieferorthop 1995 Nov;56(6):309-17 (Eng. Abstr.) **(Ger)**
Ehmer U see Stratmann U
Ehmig SC see Hillert A
Ehmke H, Just A, Eckardt KU, Persson PB, Bauer C, Kirchheim HR. Modulation of erythropoietin formation by changes in blood volume in conscious dogs. J Physiol (Lond) 1995 Oct 1;488 (Pt 1):181-91
Ehmke H see Doi T
Ehmke H see Just A
Ehmke H see Wittmann U
Ehn BE, Liljestrand J. A long-term follow-up of 108 vasectomized men. Good counselling routines are important. Scand J Urol Nephrol 1995 Dec;29(4):477-81
Ehn L see Lidén S
Ehnevid H see Jansson L
Ehnholm C see Antikainen M
Ehnholm C see Lamberg A
Ehnholm C see Lehtimäki T
Ehnholm C see Lusa S
Ehnholm C see Riento K
Ehnholm C see Routi T
Ehnholm C see Saarto T
Ehnholm C see Salomaa V
Ehnholm C see Stengård JH
Ehnholm C see Turner PR
Ehnholm C see von Eckardstein A
Ehninger G see Bader P
Ehninger G see Beck J
Ehninger G see Hebart H
Ehninger G see Heil G
Ehninger G see Mohr B
Ehninger G see Schuler U
Ehnstrom JG see Shepard DA
Ehongo-Bidime A, Pereleux A, Zanen A. Nécrose rétinienne aiguë post-varicelleuse. Bull Soc Belge Ophtalmol 1995; 255:61-8 (Eng. Abstr.) **(Fre)**
Ehouman A see Akoun-Koffi G
Ehrat KS. Leadership transition in the age of paradox. J Nurs Adm 1996 Jan;26(1):11-3
Ehrat KS, Hollerman CE. The leadership dance. J Nurs Adm 1996 Apr;26(4):13-5 (14 ref.)
Ehrat KS, Hollerman CE. Emerging knowledge. J Nurs Adm 1996 Jul-Aug;26(7-8):4-6
Ehre P see Meyer X
Ehreiser P see Suttorp N
Ehrén H see Palmer K
Ehrén I see Iversen HH
Ehrenberg A see Davydov R
Ehrenberg A see Kuprin S
Ehrenberg B see Orenstein A
Ehrenberg BL see Wagner AK
Ehrenberg J see Samuelsson S
Ehrenberg L see Granath F
Ehrenberg L see Naslund M
Ehrenberg M. Hypothesis: hypersensitive plasmid copy number control for ColE1. Biophys J 1996 Jan;70(1):135-45
Ehrenberg M see Abdulkarim F
Ehrenberg M see Karimi R
Ehrenberg M see Pavlov MY
Ehrenberg PK see Salminen MO
Ehrenberger K, Felix D, Svozil K. Origin of auditory fractal random signals in guinea pigs. Neuroreport 1995 Nov 13; 6(16):2117-20
Ehrendorfer S, LeQuesne G, Penta M, Smith P, Cundy P. Bilateral synovitis in symptomatic unilateral transient synovitis of the hip: an ultrasonographic study in 56 children. Acta Orthop Scand 1996 Apr;67(2):149-52
Ehrenfeld E, Semler BL. Anatomy of the poliovirus internal ribosome entry site. Curr Top Microbiol Immunol 1995; 203:65-83 (86 ref.)
Ehrenfeld E see Jia XY
Ehrenfeld J see Brochiero E
Ehrenfeld M, Buskila D, Tishler M, Lorber M, Shoenfeld Y. Rheumatology in Israel. Br J Rheumatol 1996 Aug; 35(8):778-80
Ehrenfeld M, Roser M, Hagenmaier C, Mast G. Behandlung von Unterkieferfrakturen mit unterschiedlichen Fixationstechniken--Ergebnisse einer prospektiven Frakturenstudie. Fortschr Kiefer Gesichtschir 1996; 41:67-71 (Eng. Abstr.) **(Ger)**
Ehrenfeld M see Bergman R
Ehrenfeld M see Cornelius CP
Ehrenfeld M see Gur H
Ehrenfeld M see Hoffmann J
Ehrenfeld M see Kanety H
Ehrenfeld M see Levy Y
Ehrenfeld M see Prein J
Ehrenfeld M see Roser M
Ehrenfeld M see Schiel H
Ehrenfeld M see Schwenzer N
Ehrenfeld M see Slater PE
Ehrenfeld U, Haas R. Complete remission of metastatic breast cancer by non-specific immunostimulation with a Nocardia opaca cell-wall extract after failure of conventional therapy. Sb Lek 1994;95(1):1-5
Ehrenforth S, Radtke KP, Scharrer I. Acquired activated protein C-resistance in patients with lupus anticoagulants [letter] Thromb Haemost 1995 Aug;74(2):797-8
Ehrenforth S, Scharrer I, Herrmann G. Phenprocoumon-induzierte nekrotisierende Hepatitis. Dtsch Med Wochenschr 1995 Nov 3;120(44):1529-30 **(Ger)**
Ehrenforth S see Klarmann D
Ehrenforth S see Kreuz W
Ehrenfreund L see Fox JE
Ehrenfried JA, Evers BM, Chu KU, Townsend CM Jr, Thompson JC. Caloric restriction increases the expression of heat shock protein in the gut. Ann Surg 1996 May; 223(5):592-7; discussion 597-9
Ehrenfried JA, Herron BE, Townsend CM Jr, Evers BM. Heat shock proteins are differentially expressed in human gastrointestinal cancers. Surg Oncol 1995 Aug;4(4):197-203
Ehrengruber MU, Boquet P, Coates TD, Deranleau DA. ADP-ribosylation of Rho enhances actin polymerization-coupled shape oscillations in human neutrophils. FEBS Lett 1995 Sep 25;372(2-3):161-4
Ehrengruber MU, Deranleau DA, Coates TD. Shape oscillations of human neutrophil leukocytes: characterization and relationship to cell motility. J Exp Biol 1996 Apr;199 (Pt 4):741-7 (46 ref.)
Ehrenheim C see Weissenborn K
Ehrenhofer C, Opdebeeck JP. The effects of continuous and intermittent delivery of antigens of Boophilus microplus on the development of murine antibodies. Vet Parasitol 1995 Oct;59(3-4):263-73
Ehrenhofer-Murray AE, Gossen M, Pak DT, Botchan MR, Rine J. Separation of origin recognition complex functions by cross-species complementation [see comments] Science 1995 Dec 8;270(5242):1671-4. Comment in: Science 1995 Dec 8;270(5242):1585-7.
Ehrenkranz NJ, Richter EI, Phillips PM, Shultz JM. An apparent excess of operative site infections: analyses to evaluate false-positive diagnoses. Infect Control Hosp Epidemiol 1995 Dec;16(12):712-6
Ehrenkranz NJ, Shultz JM, Richter EL. Recorded criteria as a "gold standard" for sensitivity and specificity estimates of surveillance of nosocomial infection: a novel method to measure job performance. Infect Control Hosp Epidemiol 1995 Dec;16(12):697-702
Ehrenkranz RA see Fanaroff AA
Ehrenkranz RA see Gallagher PG
Ehrenkranz RA see Ment LR
Ehrenpreis ED, Zaitman D. Improved computer analysis of solid phase gastric emptying scans. Am J Gastroenterol 1996 Apr;91(4):674-9
Ehrenpreis ED see Teoh TA
Ehrenpreis J. Patienten blir glad att man frågar. Lakartidningen 1995 Dec 6;92(49):4674 **(Swe)**
Ehrenpreis SJ, Biedlingmaier JF. Isolated third-nerve palsy associated with frontal sinus mucocele. J Neuroophthalmol 1995 Jun;15(2):105-8
Ehrenreich H see Schilling L
Ehrenreich M see Kopelman D
Ehrensberger H see Reiter W
Ehrensperger F see Waldvogel AS
Ehrensperger J see Sattar P
Ehrenstein B see Webster CA
Ehrenstein D, Filiaci M, Scharf B, Engelhard M, Steinbach PJ, Nienhaus GU. Ligand binding and protein dynamics in cupredoxins. Biochemistry 1995 Sep 26;34(38):12170-7
Ehrenstein G see Mbuyi-Kalala A
Ehrenstein M see Kalsi JK
Ehrenstein MR, Katz DR, Griffiths MH, Papadaki L, Winkler TH, Kalden JR, Isenberg DA. Human IgG anti-DNA antibodies deposit in kidneys and induce proteinuria in SCID mice. Kidney Int 1995 Sep;48(3):705-11
Ehrenstein MR, Stoll T, Edwards JC. Not all stoops are due to osteoporosis. Ann Rheum Dis 1996 Jan;55(1):21-3
Ehrenstein MR see Longhurst C
Ehrenstein T see Stallmach T
Ehrenstein WH, Reinhardt-Rutland AH. A cross-modal aftereffect: auditory displacement following adaptation to visual motion. Percept Mot Skills 1996 Feb;82(1):23-6
Ehrenstein WH see Lewald J
Ehrenstein WH see Taya R
Ehrenström F see Söderpalm A
Ehrenthal W see Lotz J
Ehrenthal W see Müller FM
Ehrentreich-Förster E see Bauer CG
Ehrenwald E, Fox PL. Role of endogenous ceruloplasmin in low density lipoprotein oxidation by human U937 monocytic cells. J Clin Invest 1996 Feb 1;97(3):884-90
Ehrenwald E see Mukhopadhyay CK
Ehresman D see Bock JL
Ehresman DJ see Markowsky SJ
Ehresmann B see Arts EJ
Ehresmann B see Brunel C
Ehresmann B see Götte M
Ehresmann B see Isel C
Ehresmann B see Lentzen G
Ehresmann B see Paillart JC
Ehresmann B see Skripkin E
Ehresmann B see Yusupova G
Ehresmann C see Brunel C
Ehresmann C see Götte M
Ehresmann C see Isel C
Ehresmann C see Lentzen G
Ehresmann C see Paillart JC
Ehresmann C see Skripkin E
Ehresmann C see Yusupova G
Ehret A, Westendorp MO, Herr I, Debatin KM, Heeney JL, Frank R, Krammer PH. Resistance of chimpanzee T cells to human immunodeficiency virus type 1 Tat-enhanced oxidative stress and apoptosis. J Virol 1996 Sep; 70(9):6502-7
Ehret A see Peter ME
Ehret G see Scharmann MG
Ehret R see Brischwein M
Ehret W see Linde HJ
Ehret W see Lukacs A
Ehret-Sabatier L see Schalk I
Ehreth J. The implications for information system design of how health care costs are determined. Med Care 1996 Mar; 34(3 Suppl):MS69-82
Ehreth J see Cohen TD
Ehreth J see Patrick DL
Ehreth JL see Hedrick SC
Ehrfeld H see Seelig HP
Ehrhard B, Misselwitz R, Welfle K, Hausdorf G, Glaser RW, Schneider-Mergener J, Welfle H. Chemical modification of recombinant HIV-1 capsid protein p24 leads to the release of a hidden epitope prior to changes of the overall folding of the protein. Biochemistry 1996 Jul 16; 35(28):9097-105
Ehrhardt DW, Atkinson EM, Faull KF, Freedberg DI, Sutherlin DP, Armstrong R, Long SR. In vitro sulfotransferase activity of NodH, a nodulation protein of Rhizobium meliloti required for host-specific nodulation. J Bacteriol 1995 Nov;177(21):6237-45

Ehrhardt DW, Wais R, Long SR. Calcium spiking in plant root hairs responding to Rhizobium nodulation signals. Cell 1996 May 31;85(5):673–81
Ehrhardt J see **Asimos AW**
Ehrhardt JC see **Andreasen NC**
Ehrhardt JC see **Mayr NA**
Ehrhardt JC see **Nopoulos P**
Ehrhardt MR, Erijman L, Weber G, Wand AJ. Molecular recognition by calmodulin: pressure–induced reorganization of a novel calmodulin–peptide complex. Biochemistry 1996 Feb 6;35(5):1599–605
Ehrhardt R see **Duchmann R**
Ehrhardt RA, Bell AW. Growth and metabolism of the ovine placenta during mid–gestation. Placenta 1995 Dec; 16(8):727–41
Ehrhardt RA see **Bell AW**
Ehrhardt RO, Gray B, Duchmann R, Inman JK, Strober W. Reciprocal regulation of mucosal surface IgA+ B cells by Ig receptor cross–linking and CD40 ligand. J Immunol 1996 Aug 15;157(4):1397–405
Ehrhardt RO, Harriman GR, Inman JK, Lycke N, Gray B, Strober W. Differential activation requirements of isotype–switched B cells. Eur J Immunol 1996 Aug; 26(8):1926–34
Ehrhardt T see **Knoop V**
Ehrhart EJ, Gillette EL, Barcellos–Hoff MH. Immunohistochemical evidence of rapid extracellular matrix remodeling after iron–particle irradiation of mouse mammary gland. Radiat Res 1996 Feb;145(2):157–62
Ehrhart EJ see **Barcellos–Hoff MH**
Ehrhart EJ see **Powers BE**
Ehrhart IC see **Shapiro MB**
Ehrhart J see **Weibel L**
Ehrhart–Bornstein M, Bornstein SR, González–Hernández J, Holst JJ, Waterman MR, Scherbaum WA. Sympathoadrenal regulation of adrenocortical steroidogenesis. Endocr Res 1995 Feb–May;21(1–2):13–24
Ehrhart–Bornstein M see **Breidert M**
Ehrhart–Bornstein M see **González–Hernández JA**
Ehrich JH. Acute renal failure in infants and children. Int J Artif Organs 1996 Feb;19(2):121–3 (9 ref.)
Ehrich JH, Loirat C, Davison JM, Rizzoni G, Wittkop B, Selwood NH, Mallick NP. Repeated successful pregnancies after kidney transplantation in 102 women (Report by the EDTA Registry). Nephrol Dial Transplant 1996 Jul; 11(7):1314–7
Ehrich JH see **Berndt M**
Ehrich JH see **Kardorff R**
Ehrich JH see **Mehls O**
Ehrich M, Veronesi B. Esterase comparison in neuroblastoma cells of human and rodent origin. Clin Exp Pharmacol Physiol 1995 May;22(5):385–6
Ehrich M see **McCain WC**
Ehrich M see **Song X**
Ehricht R see **Hanschmann H**
Ehricke HH, Grunert T, Buck T, Fechter J, Kloos U, Strasser W, Kolb R. Imaging and graphics in medicine: concept of an object–oriented platform for clinical research. Comput Methods Programs Biomed 1995 Sep–Oct; 48(1–2):157–62
Ehring B, Meyer TH, Eckerskorn C, Lottspeich F, Tampé R. Effects of major–histocompatibility–complex–encoded subunits on the peptidase and proteolytic activities of human 20S proteasomes. Cleavage of proteins and antigenic peptides. Eur J Biochem 1996 Jan 15;235(1–2):404–15
Ehring H see **Blennow A**
Ehring T see **Schulz R**
Ehringer H see **Burgmann H**
Ehringer H see **Katzenschlager R**
Ehringer H see **Koppensteiner R**
Ehringer WD, Edwards MJ, Miller FN. Mechanisms of alpha–thrombin, histamine, and bradykinin induced endothelial permeability. J Cell Physiol 1996 Jun; 167(3):562–9
Ehrke C see **Schallreuter KU**
Ehrke MJ, Verstovsek S, Krawczyk CM, Ujházy P, Zaleskis G, Maccubbin DL, Mihich E. Cyclophosphamide plus tumor necrosis factor–alpha chemoimmunotherapy cured mice: life–long immunity and rejection of re–implanted primary lymphoma. Int J Cancer 1995 Nov 3;63(3):463–71
Ehrke MJ, Verstovsek S, Zaleskis G, Ho RL, Ujházy P, Maccubbin DL, Mihich E. Specific anti–EL4–lymphoma immunity in mice cured 2 years earlier with doxorubicin and interleukin–2. Cancer Immunol Immunother 1996 May; 42(4):221–30
Ehrke MJ see **Zaleskis G**
Ehrle R, Pick C, Ulrich R, Hofmann E, Ehrmann M. Characterization of transmembrane domains 6, 7, and 8 of MalF by mutational analysis. J Bacteriol 1996 Apr; 178(8):2255–62
Ehrle UB, Horschler B, Singer MV. Akzeptanz der hohen Koloskopie bei unterschiedlicher Prämedikation––ein Vergleich der Wirkung von Midazolam versus Midazolam und Pethidin von seiten des Patienten und des Arztes. Z Gastroenterol 1995 Dec;33(12):704–8 (Eng. Abstr.) **(Ger)**
Ehrlein HJ see **Eisenbraun J**
Ehrlenspiel K see **Senner V**
Ehrler S see **Foucher G**
Ehrlich A, Barnett VA, Chen HC, Schoenberg M. The site and stoichiometry of the N–phenylmaleimide reaction with myosin when weakly–binding crossbridges are formed in skinned rabbit psoas fibers. Biochim Biophys Acta 1995 Nov 21;1232(1–2):13–20
Ehrlich A see **Timmer W**
Ehrlich BE. Functional properties of intracellular calcium–release channels. Curr Opin Neurobiol 1995 Jun; 5(3):304–9 (48 ref.)
Ehrlich BE see **Bezprozvanny I**
Ehrlich BE see **Kaftan E**
Ehrlich BE see **Striggow F**
Ehrlich D see **Petit MA**
Ehrlich G see **Koehler M**
Ehrlich G see **Lev–Lehman E**
Ehrlich GD see **Gemel J**
Ehrlich GD see **Gorry MC**
Ehrlich GD see **Isaacman DJ**
Ehrlich GD see **Manez R**
Ehrlich GD see **Pou AM**
Ehrlich GD see **Sirko DA**
Ehrlich HP. Is collagen remodeling associated with bladder obstruction? Adv Exp Med Biol 1995;385:143–9; discussion 179–84 (30 ref.)
Ehrlich HP see **Blewett CJ**
Ehrlich HP see **Choi M**
Ehrlich I, Elmslie KS. Neurotransmitters acting via different G proteins inhibit N–type calcium current by an identical mechanism in rat sympathetic neurons. J Neurophysiol 1995 Dec;74(6):2251–7
Ehrlich J see **Brin I**
Ehrlich JI see **Ramsey AJ**
Ehrlich KC see **Chang PK**
Ehrlich KC see **Mullaney EJ**
Ehrlich LE see **Alexandrov AV**
Ehrlich LE see **Stapleton SJ**
Ehrlich LS, Fong S, Scarlata S, Zybarth G, Carter C. Partitioning of HIV–1 Gag and Gag–related proteins to membranes. Biochemistry 1996 Apr 2;35(13):3933–43
Ehrlich LS, Thalji K, Whitman K, Albert DA. A preliminary evaluation of hydroxyurea for the treatment of rheumatoid arthritis. J Rheumatol 1995 Sep;22(9):1646–50
Ehrlich LS see **Momany C**
Ehrlich M, Grabenwöger M, Simon P, Laufer G, Wolner E, Havel M. Surgical treatment of type A aortic dissections. Results with profound hypothermia and circulatory arrest [see comments] Tex Heart Inst J 1995;22(3):250–3; discussion 253–4. Comment in: Tex Heart Inst J 1996;23(1):70.
Ehrlich M see **Grabenwöger M**
Ehrlich M see **Ji W**
Ehrlich ME see **Blau S**
Ehrlich MF see **Brébion G**
Ehrlich MG see **Walsh WR**
Ehrlich MG see **Wiggins ME**
Ehrlich MG see **Williams JS Jr**
Ehrlich MH see **Gemson DH**
(Ehrlich P), Doerr HW. Das Konzept der Immunabwehr von Paul Ehrlich. Dtsch Med Wochenschr 1996 Jul 26; 121(30):958–61 **(Ger)**
Ehrlich R. Selective mechanisms utilized by persistent and oncogenic viruses to interfere with antigen processing and presentation. Immunol Res 1995;14(2):77–97 (165 ref.)
Ehrlich R see **Deana A**
Ehrlich R see **Picón M**
Ehrlich R see **Rotem–Yehudar R**
Ehrlich R see **Rovet J**
Ehrlich R see **Snodgrass W**
Ehrlich RI, Du Toit D, Jordaan E, Zwarenstein M, Potter P, Volmink JA, Weinberg E. Risk factors for childhood asthma and wheezing. Importance of maternal and household smoking. Am J Respir Crit Care Med 1996 Sep; 154(3 Pt 1):681–8
Ehrlich RI see **Bailie RS**
Ehrlich RI see **Jeebhay MF**
Ehrlich RM. Thyroxine dose for congenital hypothyroidism [editorial; comment] Clin Pediatr (Phila) 1995 Oct; 34(10):521–2. Comment on: Clin Pediatr (Phila) 1995 Oct;34(10):514–20.
Ehrlich RM, Alter G. Split–thickness skin graft urethroplasty and tunica vaginalis flaps for failed hypospadias repairs. J Urol 1996 Jan;155(1):131–4
Ehrlich RM see **Abdul–Jabbar MA**
Ehrlich RM see **Fuchs GJ**
Ehrlich RM see **Kowalczyk JJ**
Ehrlich RM see **Oduwole A**
Ehrlich S see **Breloer M**
Ehrlich S see **von Bonin A**
Ehrlich SD see **Bardowski J**
Ehrlich SD see **Canceill D**
Ehrlich SD see **Duwat P**
Ehrlich SD see **Goupil N**
Ehrlich SD see **Le Loir Y**
Ehrlich SD see **Maguin E**
Ehrlich SD see **Morel–Deville F**
Ehrlich SD see **Renault P**
Ehrlich SD see **Sorokin A**
Ehrlich SD see **Sun G**
Ehrlich SD see **Swindell SR**
Ehrlich SD see **Uzest M**
Ehrlich SD see **Vilette D**
Ehrlich SM see **Banks MS**
Ehrlich SM see **Karasick S**
Ehrlich W. Die Entdeckungen des Schrittmachers und des Reizleitungssystems im Säugetierherzen. Dichtung und Wahrheit. Z Kardiol 1995 Dec;84(12):963–70 (Eng. Abstr.) **(Ger)**
Ehrlich W see **Kröger H**
Ehrlich W see **Miesel R**
Ehrlich W see **Ullrich O**
Ehrlich YH. Extracellular protein kinases [letter; comment] Science 1996 Jan 19;271(5247):278–9. Comment on: Science 1995 Jan 13;267(5195):177–8.
Ehrlich YH see **Chen W**
Ehrlich YH see **Hogan MV**
Ehrlich YH see **Wang F**
Ehrlichman RJ see **Rebeiz EE**
Ehrlinspiel D see **Behr R**
Ehrly AM see **Bauersachs R**
Ehrly AM see **Rohr UD**
Ehrman KO see **Taber TE**
Ehrman RN see **Droungas A**
Ehrmann A see **Muszyński J**
Ehrmann DA see **Rosenfield RL**
Ehrmann EH. Endodontic cellulitis 'flare–up': clinical implications [letter; comment] Aust Dent J 1996 Feb; 41(1):62–3. Comment on: Aust Dent J 1995 Aug;40(4):272–3. Comment on: Aust Dent J 1995 Oct;40(5):342.
Ehrmann J see **Vysloužil K**
Ehrmann LC, Aeschleman SR, Svanum S. Parental reports of community activity patterns: a comparison between young children with disabilities and their nondisabled peers. Res Dev Disabil 1995 Jul–Aug;16(4):331–43
Ehrmann M see **Ehrle R**
Ehrmann M see **Mondigler M**
Ehrmann PR. The business side of healthcare [letter; comment] Postgrad Med 1996 May;99(5):43–4; discussion 44, 46. Comment on: Postgrad Med 1996 Feb;99(2):21–5.
Ehrmann RL. Benign to malignant progression in cervical squamous epithelium. Compr Ther 1996 Feb;22(2):67–75 (43 ref.)
Ehrmann–Feldman D, Rossignol M, Abenhaim L, Gobeille D. Physician referral to physical therapy in a cohort of workers compensated for low back pain. Phys Ther 1996 Feb;76(2):150–6; discussion 156–7
Ehrmeyer SS, Laessig RH. Regulatory requirements (CLIA '88, JCAHO, CAP) for decentralized testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S40–9 (22 ref.)
Ehrmeyer SS see **Olafsdottir E**
Ehrnberg A see **Kreicbergs A**
Ehrnst A, Einsele H. Towards standardizations of CMV DNA PCR assays. Scand J Infect Dis Suppl 1995;99:16–8
Ehrnst A see **Dunn DT**
Ehrnst A see **Grundy JE**
Ehrnst A see **Newell ML**
Ehrnst A see **Quarner H**
Ehrnst A see **Reyes M**
Ehrnström R, Lindström CG, Arvidsson S, Sternby NH, Nilsson E, Ehrnström YM. An experimental study of gastric stump carcinoma in Wistar rats. APMIS 1995 Dec; 103(12):878–84
Ehrnström YM see **Ehrnström R**
Ehrsam R see **Perrig–Chiello P**
Ehrsson H. Urinary excretion of cyclophosphamide [letter; comment] Arch Environ Health 1995 Sep–Oct;50(5):396–7 . Comment on: Arch Environ Health 1994 May–Jun;49(3):165–9.
Ehrt O see **Kuchenbecker J**
Ehrt S, Schirmer F, Hillen W. Genetic organization, nucleotide sequence and regulation of expression of genes encoding phenol hydroxylase and catechol 1,2–dioxygenase in Acinetobacter calcoaceticus NCIB8250. Mol Microbiol 1995 Oct;18(1):13–20
Ehsan A see **Kriegmair M**
Ehsan A see **Ortega AE**
Ehsan T, Henderson JM, Manepalli AN. Epidural hematoma producing Brown–Séquard syndrome: a case due to ruptured hemangioma with magnetic resonance imaging findings. J Neuroimaging 1996 Jan;6(1):62–3
Ehsan T see **Fisher RS**
Ehsani AA see **Spina RJ**
Ehsani AR see **Gmitro AF**
Ehtesham NZ, Bentur JS, Bennett J. Highly repetitive DNA sequence elements from Orseolia oryzae (Wood–Mason) discriminate between the Indian isolates and the Asian rice gall midge and the paspalum midge. Electrophoresis 1995 Sep;16(9):1762–5
Ehwald R, Ballerstädt R, Dautzenberg H. Viscosimetric affinity assay. Anal Biochem 1996 Feb 1;234(1):1–8
Ehya H see **Shields JA**
Ei I see **Gejyo F**
Ei I see **Homma N**
Eiam–Ong S, Kurtzman NA, Sabatini S. Studies on the mechanism of trimethoprim–induced hyperkalemia. Kidney Int 1996 May;49(5):1372–8
Eiam–ong S, Spohn M, Kurtzman NA, Sabatini S. Insights into the biochemical mechanism of maleic acid–induced Fanconi syndrome. Kidney Int 1995 Nov;48(5):1542–8
Eib DW, Martens GJ. A novel transmembrane protein with epidermal growth factor and follistatin domains expressed in the hypothalamo–hypophysial axis of Xenopus laevis. J Neurochem 1996 Sep;67(3):1047–55
Eibel H see **Aicher WK**
Eibel H see **Battegay M**
Eibel H see **Wallin J**
Eiben B, Hammans W, Goebel R. Triploidy, imprinting, and

hCG levels in maternal serum screening [letter]
Prenat Diagn 1996 Apr;16(4):377–8

Eiben B, Sancken U. Computer software programs and Down's syndrome risk calculations [letter; comment]
Lancet 1996 Jun 1;347(9014):1553–4. Comment on: Lancet 1996 Apr 6;347(9006):965–6.

Eiben B see Eggermann T
Eiben HG see Bobb AJ
Eiben HG see Chern MS
Eiben P see Sander D
Eibenberger K see Schima W
Eibenberger K see Youssefzadeh S

Eiberg H. Nocturnal enuresis is linked to a specific gene. Scand J Urol Nephrol Suppl 1995;173:15–6; discussion 17

Eiberg H see Ewald H
Eiberg H see Kjer B
Eiberg H see Sharp JD

Eibl B, Schwaighofer H, Nachbaur D, Marth C, Gächter A, Knapp R, Böck G, Gassner C, Schiller L, Petersen F, Niederwieser D. Evidence for a graft–versus–tumor effect in a patient treated with marrow ablative chemotherapy and allogeneic bone marrow transplantation for breast cancer. Blood 1996 Aug 15;88(4):1501–8

Eibl J see Barrett PN
Eibl M see Schmidt HH

Eibl MM, Wolf HM. Common variable immunodeficiency: clinical aspects and recent progress in identifying the immunological defect(s). Folia Microbiol (Praha) 1995; 40(4):360–6 (49 ref.)

Eibl MM see Douhan J 3rd
Eibl MM see Fischer MB
Eibl MM see Hauber I
Eibl MM see Kreil TR
Eibl MM see Litzman J
Eibl MM see Mannhalter JW
Eibl MM see Zerlauth G

Eibl RH, Pietsch T, Moll J, Skroch–Angel P, Heider KH, von Ammon K, Wiestler OD, Ponta H, Kiethues P, Herrlich P. Expression of variant CD44 epitopes in human astrocytic brain tumors. J Neurooncol 1995 Dec;26(3):165–70

Eibl RH see Preuss I
Eibl–Eibesfeldt A see Vogl TJ

Eibling DE, Gross RD. Subglottic air pressure: a key component of swallowing efficiency.
Ann Otol Rhinol Laryngol 1996 Apr;105(4):253–8 (19 ref.)

Eibling DE, Snyderman CH, Weber PC, Johnson JT, Steed DL. Internal jugular vein reconstruction in bilateral radical neck dissection. Am J Otolaryngol 1995 Jul–Aug; 16(4):260–4

Eibling DE see Dettelbach MA
Eibling DE see Snyderman CH
Eibling DE see Syms CA 3rd
Eibschitz I see Paltieli Y

Eibschutz B, Baird SM, Weisman MH, Amox DG, Spellman M, Piacquadio D, Carrera CJ, Carson DA. Oral 2–chlorodeoxyadenosine in psoriatic arthritis. A preliminary report. Arthritis Rheum 1995 Nov; 38(11):1604–9

Eiceman GA see Clement RE
Eich DM see Jesse RL

Eich E, Pertz H, Kaloga M, Schulz J, Fesen MR, Mazumder A, Pommier Y. (–)–Arctigenin as a lead structure for inhibitors of human immunodeficiency virus type–1 integrase. J Med Chem 1996 Jan 5;39(1):86–95

Eich G see Berthet F
Eich G see Steinlin M

Eich GF, Steinmann B, Hodler J, Exner GU, Giedion A. Metaphyseal peg in geroderma osteodysplasticum: a new genetic bone marker and a specific finding?
Am J Med Genet 1996 May 3;63(1):62–7

Eich GF see Curilovic A

Eich RF, Li T, Lemon DD, Doherty DH, Curry SR, Aitken JF, Mathews AJ, Johnson KA, Smith RD, Phillips GN Jr, Olson JS. Mechanism of NO–induced oxidation of myoglobin and hemoglobin. Biochemistry 1996 Jun 4; 35(22):6976–83

Eich WF. The diaries of Dr. Samuel Patton Hand 1911–1917. Part I. Ala Med 1995 Jul;65(1):12–5

Eichacker L see van Wijk KJ

Eichacker PQ, Hoffman WD, Danner RL, Banks SM, Richmond S, Fitz Y, Natanson C. Serial measures of total body oxygen consumption in an awake canine model of septic shock. Am J Respir Crit Care Med 1996 Jul; 154(1):68–75

Eichbaum QG, Hughes EJ, Epstein JE, Beatty DW. Rheumatic fever: autoantibodies against a variety of cardiac, nuclear, and streptococcal antigens.
Ann Rheum Dis 1995 Sep;54(9):740–3

Eichberg J see Berti–Mattera L
Eichberg J see Sheldon RL
Eichberg RD see Chung PH
Eichel BS see Duffey DC
Eichel R see Woodey R
Eichelbaum M see Bohnenstengel F
Eichelbaum M see Ebner T
Eichelbaum M see Engel G
Eichelbaum M see Kévorkian JP
Eichelbaum M see Kivistö KT
Eichelbaum M see Meyer UA
Eichelberg D see Bolsmann K
Eichelberger L see Miao W
Eichelberger LE see Andis SL
Eichelberger M see Ponniah S
Eichelberger MF see Symonds DA
Eichelberger MR see Bond SJ
Eichelberger MR see Gotschall CS
Eichelberger MR see Moront ML
Eichelberger MR see Ruess L
Eichelberger MR see Sturm PF
Eichele G see Croissant JD
Eichele G see Helms JA
Eichele G see Lutz B
Eichele G see Thaller C

Eichele K, Kroeker S, Wu G, Wasylishen RE. Set–up samples for 199Hg cross–polarization magic–angle spinning nuclear magnetic resonance spectroscopy.
Solid State Nucl Magn Reson 1995 Jul;4(5):295–300

Eicheler W, Dreher M, Hoffmann R, Happle R, Aumüller G. Immunohistochemical evidence for differential distribution of 5 alpha–reductase isoenzymes in human skin. Br J Dermatol 1995 Sep;133(3):371–6

Eicheler W, Seitz J, Steinhoff M, Forssmann WG, Adermann K, Aumüller G. Distribution of rat hepatic steroid 5 alpha–reductase 1 as shown by immunohistochemistry.
Exp Clin Endocrinol Diabetes 1995;103(2):105–12

Eichen PA see Spiers DE

Eichenbaum H. Spatial learning. The LTP–memory connection [news] Nature 1995 Nov 9;378(6553):131–2

Eichenbaum H see Bunsey M
Eichenbaum H see Schoenbaum G

Eichenbaum Z, Green BD, Scott JR. Iron starvation causes release from the group A streptococcus of the ADP–ribosylating protein called plasmin receptor or surface glyceraldehyde–3–phosphate–dehydrogenase.
Infect Immun 1996 Jun;64(6):1956–60

Eichenberger AC, Schwitter J, McKinnon GC, Debatin JF, von Schulthess GK. Phase–contrast echo–planar MR imaging: real–time quantification of flow and velocity patterns in the thoracic vessels induced by Valsalva's maneuver. J Magn Reson Imaging 1995 Nov–Dec; 5(6):648–55

Eichenberger K see Hatz CF
Eichenberger U see Scherrer U
Eichenfield LF see Weilepp AE
Eichenholz PW see Wasnick JD
Eichenlaub D see Diepolder HM
Eichenlaub R see Laine MJ
Eichenlaub R see Walkenhorst HM

Eichenlaub–Ritter U, Betzendahl I. Chloral hydrate induced spindle aberrations, metaphase I arrest and aneuploidy in mouse oocytes. Mutagenesis 1995 Nov;10(6):477–86

Eichenlaub–Ritter U, Schmiady H, Kentenich H, Soewarto D. Recurrent failure in polar body formation and premature chromosome condensation in oocytes from a human patient: indicators of asynchrony in nuclear and cytoplasmic maturation. Hum Reprod 1995 Sep; 10(9):2343–9

Eichenlaub–Ritter U see Soewarto D
Eicher DJ see Cantú ES

Eicher EM, Shown EP, Washburn LL. Sex reversal in C57BL/6J–YPOS mice corrected by a Sry transgene.
Philos Trans R Soc Lond B Biol Sci 1995 Nov 29; 350(1333):263–8; discussion 268–9

Eicher EM see Gwynn B
Eicher EM see Servadio A

Eicher JC, Falcon–Eicher S, Sota FX, Dobsak P, Duong M, Brenot R, Wolf JE. Mitral ring abscess caused by bacterial endocarditis on a heavily calcified mitral annulus fibrosus: Diagnosis by multiplane transesophageal echocardiography. Am Heart J 1996 Apr;131(4):818–20

Eicher JC see Lesbre JP
Eicher JC see Maillet–Vioud C
Eicher PS see Kerwin ME

Eicher SA, Overholt SM, el–Naggar AK, Byers RM, Weber RS. Lower gingival carcinoma. Clinical and pathologic determinants of regional metastases.
Arch Otolaryngol Head Neck Surg 1996 Jun;122(6):634–8

Eichholzer M, Stähelin HB, Gey KF, Lüdin E, Bernasconi F. Prediction of male cancer mortality by plasma levels of interacting vitamins: 17–year follow–up of the prospective Basel study. Int J Cancer 1996 Apr 10; 66(2):145–50

Eichhorn C, Wendt G, Staudte HW, Gilsbach JM. Dural ectasia in von Recklinghausen's disease of the lumbar spine: a case report. J Bone Joint Surg Br 1995 Sep;77(5):834–5

Eichhorn EJ see deFilippi CR
Eichhorn EJ see Heesch CM
Eichhorn EJ see Willett DL
Eichhorn G see Fischbach R
Eichhorn GL see Clark P
Eichhorn J see Göbel U

Eichhorn JH, Scully RE. "Adenoid cystic" and basaloid carcinomas of the ovary: evidence for a surface epithelial lineage. A report of 12 cases. Mod Pathol 1995 Sep; 8(7):731–40

Eichhorn JH, Young RH, Clement PB. Sertoliform endometrial adenocarcinoma: a study of four cases.
Int J Gynecol Pathol 1996 Apr;15(2):119–26

Eichhorn JH see Sainz de la Cuesta R

Eichhorn M, Dobbelaere D. Partial inhibition of Theileria parva–infected T–cell proliferation by antisense IL2R alpha–chain RNA expression. Res Immunol 1995 Feb; 146(2):89–99

Eichhorn P, Schwandt P, Richter WO. Proopiomelanocorticotropin (POMC) peptides and lipoprotein lipase activity in vitro. Peptides 1995; 16(4):665–71

Eichhorn T see Oertel WH

Eichhorn TE, Schrag A, Trenkwalder C, Selzer R, Kohnen R, Oertel WH, Poewe W. Wirksamkeit von Slow–release–L–DOPA/Benserazid in der Behandlung von "End–of–dose–Akinesen" beim Morbus Parkinson.
Nervenarzt 1995 Dec;66(12):933–41 (Eng. Abstr.) **(Ger)**

Eichhorn U see Preuss I

Eichhorn W, Heilmann M, Kaaden OR. Equine viral arteritis with abortions: serological and virological evidence in Germany. Zentralbl Veterinarmed [B] 1995 Nov; 42(9):573–6

Eichhorst S see Knittel T

Eichinger L, Köppel B, Noegel AA, Schleicher M, Schliwa M, Weijer K, Witke W, Janmey PA. Mechanical perturbation elicits a phenotypic difference between Dictyostelium wild–type cells and cytoskeletal mutants.
Biophys J 1996 Feb;70(2):1054–60

Eichinger L see Janssen KP

Eichinger MR, Resta TC, Balderrama DS, Herrera GM, Richardson LA, Resta JM, Walker BR. Glibenclamide does not reverse attenuated vasoreactivity to acute or chronic hypoxia. J Appl Physiol 1995 Oct;79(4):1173–80

Eichinger MR, Walker BR. Nitric oxide and cGMP do not affect fluid flux in isolated rat lungs. J Appl Physiol 1996 Jan;80(1):69–76

Eichinger PC see Laramée JA

Eichinger S, Mannucci PM, Tradati F, Arbini AA, Rosenberg RD, Bauer KA. Determinants of plasma factor VIIa levels in humans. Blood 1995 Oct 15;86(8):3021–5

Eichinger S see Budka H

Eichinger W, Dambacher M, Schwerdtfeger I, Langewouters G, Frey A. Cross spectral density analysis of heart rate and blood pressure modulation during sinusoidal acceleration in the human centrifuge. Clin Sci (Colch) 1996; 91 Suppl:30–5

Eichler A see Brümmendorf TH
Eichler E see Kunst CB

Eichler EE, Hammond HA, Macpherson JN, Ward PA, Nelson DL. Population survey of the human FMR1 CGG repeat substructure suggests biased polarity for the loss of AGG interruptions. Hum Mol Genet 1995 Dec; 4(12):2199–208

Eichler EE, Kunst CB, Lugenbeel KA, Ryder OA, Davison D, Warren ST, Nelson DL. Evolution of the cryptic FMR1 CGG repeat. Nat Genet 1995 Nov;11(3):301–8

Eichler EE see Chastain PD 2nd

Eichler F, Keiling R. Survie à 10 ans de 39 patientes porteuses d'un cancer du sein à cinétique rapide traitées selon deux protocoles de chimiothérapie néoadjuvants différents.
Bull Cancer (Paris) 1996 Mar;83(3):234–8 (Eng. Abstr.) **(Fre)**

Eichler H, Kretschmer V. The gel test: investigation into the aetiology and the significance of a positive auto–control. Infusionsther Transfusionsmed 1995 Aug;22(4):232–6

Eichler HG. Hazards of misguided ethics committees [see comments] Lancet 1995 Oct 28;346(8983):1115–6. Comment in: Lancet 1995 Dec 16;346(8990):1632. Comment in: Lancet 1996 Jan 6;347(8993):62–3.

Eichler HG see Blöchl–Daum B
Eichler HG see Hauk P
Eichler HG see Jilma B
Eichler HG see Krejcy K
Eichler HG see Müller M
Eichler HG see Schmetterer L
Eichler HG see Vrtala S
Eichler HG see Wolzt M
Eichler HJ see Karge M
Eichler I see Jedlicka–Köhler I
Eichler I see Koller DY

Eichler J, Appel JR, Blondelle SE, Dooley CT, Dörner B, Ostresh JM, Pérez–Payá E, Pinilla C, Houghten RA. Peptide, peptidomimetic, and organic synthetic combinatorial libraries. Med Res Rev 1995 Nov; 15(6):481–96 (67 ref.)

Eichler K, Buchet A, Bourgis F, Kleber HP, Mandrand–Berthelot MA. The fix Escherichia coli region contains four genes related to carnitine metabolism.
J Basic Microbiol 1995;35(4):217–27

Eichler K, Buchet A, Lemke R, Kleber HP, Mandrand–Berthelot MA. Identification and characterization of the caiF gene encoding a potential transcriptional activator of carnitine metabolism in Escherichia coli. J Bacteriol 1996 Mar;178(5):1248–57

Eichler M see Birth M
Eichler M see Rau G
Eichler ME see Tong JX
Eichler MY see Bryan RM Jr

Eichlisberger R, Holtz D, Stirnemann P, Jäger KA. Die ambulante Therapie der Varikose. Ther Umsch 1996 Apr; 53(4):295–303 (24 ref.) (Eng. Abstr.) **(Ger)**

Eichman C see Truneh A

Eichmann A. Chancroid. Curr Probl Dermatol 1996;24:20–4 (21 ref.)

Eichmann A, Schär G. Afrikanische Histoplasmose bei Patient mit HIV–2–Infektion. Schweiz Med Wochenschr 1996 May 4;126(18):765–9 (Eng. Abstr.) **(Ger)**

Eichmann A see Couly G
Eichmann A see Nataf V
Eichmann A see Pajarola GF

Eichmann A see **Wilting J**
Eichmann AR see **Paget WJ**
Eichmann K see **Falk I**
Eichmann K see **Levelt CN**
Eichmann K see **Niedermann G**
Eichmann MA see **Del Priore G**
Eichmann MM, Nüesch R. Der Fall aus der Praxis (342). Neuroendokriner Tumor des vorderen Mediastinums. Atypischer Naevus naevocellularis.
Schweiz Rundsch Med Prax 1996 Feb 13;85(7):208–10 **(Ger)**
Eichmeier LS see **Yu DK**
Eichmiller FC see **Bowen RL**
Eichmüller S, Stevenson PA, Paus R. A new method for double immunolabelling with primary antibodies from identical species. J Immunol Methods 1996 Apr 19; 190(2):255–65
Eichner JE, Moore WE, McKee PA, Schechter E, Reynolds DW, Qi H, Comp PC. Fibrinogen levels in women having coronary angiography. Am J Cardiol 1996 Jul 1;78(1):15–8
Eichner K see **Schräder I**
Eichner M, Dietz K. Eradication of poliomyelitis: when can one be sure that polio virus transmission has been terminated? Am J Epidemiol 1996 Apr 15;143(8):816–22
Eichold BH 2nd see **Johnson GD**
Eichorn A see **Silver A**
Eichorst AJ, Clay ME. Assessment of personnel protective equipment use at two Department of Energy facilities. Health Phys 1996 Mar;70(3):402–14
Eichstädt H see **Cordes M**
Eichstädt H see **Störk T**
Eichstädt H see **Vogl TJ**
Eichstädt HW see **Knollmann FD**
Eichwald E see **Seiler KP**
Eichwald E see **Zeiher BG**
Eichwald EJ see **Bishop DK**
Eick B see **Haude M**
Eick D see **Hermeking H**
Eick D see **Herzinger T**
Eick D see **Jochner N**
Eick D see **Kohlhuber F**
Eick D see **Michelotti GA**
Eick D see **Wolf DA**
Eick JD, Miller RG, Robinson SJ, Bowles CQ, Gutshall PL, Chappelow CC. Quantitative analysis of the dentin adhesive interface by Auger spectroscopy. J Dent Res 1996 Apr; 75(4):1027–33
Eick JD see **Chappelow CC**
Eick JD see **Van Meerbeek B**
Eickbush DG see **Lathe WC 3rd**
Eickbush TH see **Burke WD**
Eickbush TH see **Lathe WC 3rd**
Eickbush TH see **Luan DD**
Eicke BM, Barth V, Kukowski B, Werner G, Paulus W. Cardiac microembolism: prevalence and clinical outcome. J Neurol Sci 1996 Mar;136(1–2):143–7
Eicke BM, von Lorentz J, Paulus W, Tegeler CH. Serial transcranial Doppler monitoring after transient ischemic attack. J Neuroimaging 1996 Jul;6(3):174–6
Eickelberg O see **Roth M**
Eickelmann P see **Schulz WA**
Eicker SW, Gröhn YT, Hertl JA. The association between cumulative milk yield, days open, and days to first breeding in New York Holstein cows. J Dairy Sci 1996 Feb; 79(2):235–41
Eicker SW see **Gröhn YT**
Eickhoff C see **Blumcke I**
Eickhoff CE see **Webb IJ**
Eickhoff CS see **Gorse GJ**
Eickhoff J, Potts E, Valtos J, Niederhoffer EC. Heavy metal effects on Proteus mirabilis superoxide dismutase production. FEMS Microbiol Lett 1995 Oct 15; 132(3):271–6
Eickhoff JH see **Seidelin CM**
Eickhoff L see **Chow DC**
Eickhoff T see **Gardner P**
Eickhoff W see **Wening JV**
Eickholt BJ see **Pollerberg GE**
Eickholt JT see **Lerner SE**
Eickholz P. Reproducibility and validity of furcation measurements as related to class of furcation invasion. J Periodontol 1995 Nov;66(11):984–9
Eickholz P, Benn DK, Staehle HJ. Radiographic evaluation of bone regeneration following periodontal surgery with or without expanded polytetrafluoroethylene barriers. J Periodontol 1996 Apr;67(4):379–85
Eickhorn R see **Kirstein M**
Eickmann M see **Radsak K**
Eickmeyer D see **Emre S**
Eid A, Carion W, Nystrom JS. Differential diagnoses of bone marrow granuloma. West J Med 1996 Jun;164(6):510–5 (49 ref.)
Eid A see **Baruch Y**
Eid A see **Freidlaender MM**
Eid A see **Gofrit O**
Eid A see **Ilan Y**
Eid A see **Rahamimov R**
Eid A see **Soffer D**
Eid G, French DM, Lundgren AM, Barbet AF, McElwain TF, Palmer GH. Expression of major surface protein 2 antigenic variants during acute Anaplasma marginale rickettsemia. Infect Immun 1996 Mar;64(3):836–41
Eid H see **Ogawa T**
Eid JF see **Matthews GJ**
Eid KA see **Azevedo WM**
Eid NS see **Tutor JD**
Eid P, Tovey MG. Characterization of a domain of a human type I interferon receptor protein involved in ligand binding. J Interferon Cytokine Res 1995 Mar;15(3):205–11
Eid P see **Tovey MG**
Eid R see **Becker D**
Eid T, Du F, Schwarcz R. Differential neuronal vulnerability to amino-oxyacetate and quinolinate in the rat parahippocampal region. Neuroscience 1995 Oct; 68(3):645–56
Eid T see **Du F**
Eid V see **Grishkevich VM**
Eid-Lidt G see **Castañon-Gonzalez JA**
Eide A. Hvem skal drive abortrådgivning?
Tidsskr Nor Laegeforen 1996 Jan 10;116(1):109 **(Nor)**
Eide AH, Acuda SW. Drug use among secondary school students in Zimbabwe. Addiction 1995 Nov;90(11):1517–27
Eide AH, Acuda SW. Cultural orientation and adolescents' alcohol use in Zimbabwe. Addiction 1996 Jun;91(6):807–14
Eide AH, Acuda SW. Adolescents' drug use in Zimbabwe—comparing two recent studies.
Cent Afr J Med 1996 May;42(5):128–35
Eide AH, Bergström S. Missbruk av alkohol och centralstimulantia. Ett växande u-landsproblem.
Lakartidningen 1995 Nov 29;92(48):4569–71 (31 ref.) **(Swe)**
Eide BL. Anencephalic infants as organ donors [letter; comment] JAMA 1995 Dec 13;274(22):1757; discussion 1758–9. Comment on: JAMA 1995 May 24–31;273(20):1614–8.
Eide BL. The place of stories in the practice of medicine. JAMA 1996 Oct 2;276(13):1098
Eide BL see **Eide FF**
Eide CR see **Vallera DA**
Eide D, Broderius M, Fett J, Guerinot ML. A novel iron-regulated metal transporter from plants identified by functional expression in yeast.
Proc Natl Acad Sci U S A 1996 May 28;93(11):5624–8
Eide D see **Zhao H**
Eide FF, Vining ER, Eide BL, Zang K, Wang XY, Reichardt LF. Naturally occurring truncated trkB receptors have dominant inhibitory effects on brain-derived neurotrophic factor signaling. J Neurosci 1996 May 15;16(10):3123–9
Eide GE see **Omenaas E**
Eide GE see **Strand GV**
Eide I, Zahlsen K. Inhalation experiments with mixtures of hydrocarbons. Experimental design, statistics and interpretation of kinetics and possible interactions.
Arch Toxicol 1996;70(7):397–404
Eide I see **Moan A**
Eide IK see **Beckmann SL**
Eide IK see **Moan A**
Eide IK see **Nordby G**
Eide K see **Rofstad EK**
Eide L see **Bjelland S**
Eide L see **Seeberg E**
Eide M see **Hordnes K**
Eide PK, Jørum E, Stenehjem AE. Somatosensory findings in patients with spinal cord injury and central dysaesthesia pain. J Neurol Neurosurg Psychiatry 1996 Apr;60(4):411–5
Eide PK, Stubhaug A, Stenehjem AE. Central dysesthesia pain after traumatic spinal cord injury is dependent on N-methyl-D-aspartate receptor activation.
Neurosurgery 1995 Dec;37(6):1080–7
Eide S see **Sonesson B**
Eide SM see **Redinbo MR**
Eide T see **Valbø A**
Eide TC see **Midtvedt K**
Eide TJ see **Nordrum I**
Eide TR see **Simpson JI**
Eidelberg D, Moeller JR, Ishikawa T, Dhawan V, Spetsieris P, Chaly T, Belakhlef A, Mandel F, Przedborski S, Fahn S. Early differential diagnosis of Parkinson's disease with 18F-fluorodeoxyglucose and positron emission tomography. Neurology 1995 Nov;45(11):1995–2004
Eidelberg D, Moeller JR, Ishikawa T, Dhawan V, Spetsieris P, Przedborski S, Fahn S. The metabolic topography of idiopathic torsion dystonia. Brain 1995 Dec;118 (Pt 6):1473–84
Eidelberg D, Moeller JR, Ishikawa T, Dhawan V, Spetsieris P, Silbersweig D, Stern E, Woods RP, Fazzini E, Dogali M, Beric A. Regional metabolic correlates of surgical outcome following unilateral pallidotomy for Parkinson's disease. Ann Neurol 1996 Apr;39(4):450–9
Eidelberg D see **Beric A**
Eidelberg D see **Dhawan V**
Eidelberg D see **Dogali M**
Eidelberg D see **Ishikawa T**
Eidelberg D see **Moeller JR**
Eidelberg D see **Nagarajan L**
Eidelberg D see **Rubin E**
Eidelman A, Faber J. [Relationship between sleeping position and sudden infant death syndrome] Harefuah 1995 Sep; 129(5–6):197–200 (38 ref.) **(Heb)**
Eidelman A see **Pavlotsky A**
Eidelman A see **Purpura P**
Eidelman AI, Kaitz M. Maternal postpartum cognitive deficits and early discharge of infants [letter] Pediatrics 1996 Sep;98(3 Pt 1):516
Eidelman BH see **Lublin FD**
Eidelman DH see **Kurosawa H**
Eidelman DH see **Transfiguracion JC**
Eidelman L see **Gasper N**
Eidelman L see **Ilan Y**
Eidelman LA, Pizov R. A safer approach to retrograde-guided fiberoptic intubation [letter; comment] Anesth Analg 1996 May;82(5):1108. Comment on: Anesth Analg 1995 Aug;81(2):408–10.
Eidelman LA, Pizov R, Sprung CL. New therapeutic approaches in sepsis: a critical review.
Intensive Care Med 1995 Nov;21 Suppl 2:S269–72 (18 ref.)
Eidelman LA, Putterman D, Putterman C, Sprung CL. The spectrum of septic encephalopathy. Definitions, etiologies, and mortalities. JAMA 1996 Feb 14;275(6):470–3
Eidelman LA see **Sprung CL**
Eidelman N see **Skrtic D**
Eidelman S see **Lavy A**
Eidelman Y see **Cabrera RC**
Eidelman Y see **Kasabian AK**
Eidels L see **Gómez-Duarte OG**
Eidels L see **Hooper KP**
Eidelsburger U see **Kirchgessner M**
Eidemak I, Feldt-Rasmussen B, Kanstrup IL, Nielsen SL, Schmitz O, Strandgaard S. Insulin resistance and hyperinsulinaemia in mild to moderate progressive chronic renal failure and its association with aerobic work capacity. Diabetologia 1995 May;38(5):565–72
Eidemiller J see **Walters MC**
Eiden J see **O'Brien KL**
Eiden JJ see **Clark HF**
Eiden JJ see **Livingston RA**
Eiden LE see **Anouar Y**
Eiden LE see **Erickson JD**
Eiden LE see **Iacangelo AL**
Eiden LE see **Nohr D**
Eiden LE see **Weihe E**
Eiden MV, Farrell KB, Wilson CA. Substitution of a single amino acid residue is sufficient to allow the human amphotropic murine leukemia virus receptor to also function as a gibbon ape leukemia virus receptor.
J Virol 1996 Feb;70(2):1080–5
Eiden MV see **Eglitis MA**
Eiden RD, Teti DM, Corns KM. Maternal working models of attachment, marital adjustment, and the parent-child relationship. Child Dev 1995 Oct;66(5):1504–18
Eiden RD see **Teti DM**
Eidenvall L see **Sun Y**
Eidlitz-Markus T see **Amir J**
Eidne KA see **Anderson L**
Eidne KA see **Chatzaki E**
Eidne KA see **Cook JV**
Eidne KA see **Faccenda E**
Eidne KA see **Svoboda P**
Eidner T see **Hein G**
Eidsath A see **Godin PJ**
Eidson AF see **Benson JM**
Eidson JJ see **Gaffney EV**
Eidsvik S see **Brattebø G**
Eidt J see **Robertson R**
Eidt JF see **Barone GW**
Eidt JF see **Gagne PJ**
Eidt JF see **Sailors DM**
Eidt S, Oberhuber G, Schneider A, Stolte M. The histopathological spectrum of type A gastritis.
Pathol Res Pract 1996 Feb;192(2):101–6
Eidt S, Schrappe M, Fischer R. Analysis of antral biopsy specimens for evidence of acquired mucosa-associated lymphoid tissue in HIV1-seropositive and HIV1-negative patients. Scand J Gastroenterol 1995 Jul;30(7):635–9
Eidt S see **Franzen C**
Eidt S see **Mönig SP**
Eidt S see **Stolte M**
Eidus LKh see **Korystov YN**
Eielson CM see **Kaplan DL**
Eiermann T see **Weiss U**
Eiermann TH. HLA and bone marrow transplantation.
Arch Immunol Ther Exp (Warsz) 1995;43(2):83–7 (21 ref.)
Eiermann TH see **Jury KM**
Eiermann TH see **Löffler D**
Eiermann TH see **Richter W**
Eiermann TH see **Schmitt-Egenolf M**
Eiermann TH see **Wölpl A**
Eiermann W see **Buzdar A**
Eiermann W see **Jonat W**
Eife R see **Joppich R**
Eifel P see **Ripley D**
Eifel PJ, Burke TW, Morris M, Smith TL. Adenocarcinoma as an independent risk factor for disease recurrence in patients with stage IB cervical carcinoma.
Gynecol Oncol 1995 Oct;59(1):38–44
Eifel PJ, Morris M, Burke TW, Levenback C, Gershenson DM. Prolonged continuous infusion cisplatin and 5-fluorouracil with radiation for locally advanced carcinoma of the vulva. Gynecol Oncol 1995 Oct; 59(1):51–6 (22 ref.)
Eifel PJ see **Duvic M**
Eiferman C see **Corcos T**
Eifert B, Hahn R, Maier B, Konrad F, Georgieff M. Die kombinierte "3-in-1"/Ischiadicus-Blockade.
Blockadeerfolg, Serumspiegel und Nebenwirkungen bei Einsatz von je 700 mg Mepivacain 1% ohne und mit

Adrenalin sowie Prilocain 1%. Anaesthesist 1996 Jan; 45(1):52–8 (Eng. Abstr.) (Ger)

Eifert B see **Steffen H**

Eiffert H see **Fallgren-Gebauer E**

Eiffert H see **Matuschka FR**

Eiffert H see **Ohlenbusch A**

Eiffert H see **Reichard U**

Eiffert H see **Rössler D**

Eifler R see **Tonevitskil AG**

Eifrig DE see **Pandya AD**

Eigel A see **Lemmens-Zygulska M**

Eigel P see **Babin-Ebell J**

Eigen H see **König P**

Eigen H see **Wilmott RW**

Eigen M. Stones in a stream. Psychoanal Rev 1995 Jun; 82(3):371–90

Eigenbrodt E see **Mazurek S**

Eigenmann F. Osophagusvarizen. Medikamentöse Behandlung der Rezidivblutung und -prophylaxe: Betablocker. Schweiz Rundsch Med Prax 1995 Dec 19; 84(51–52):1544 (Ger)

Eigenmann PA, Belli DC, Lüdi F, Kahn JM, Polla BS. In vitro lymphocyte proliferation with milk and a casein-whey protein hydrolyzed formula in children with cow's milk allergy. J Allergy Clin Immunol 1995 Oct; 96(4):549–57

Eigenmann PA see **James JM**

Eigenthaler M see **Shattil SJ**

Eiger MR, Christie BW, Sucher KP. Change in eating attitudes: an outcome measure of patients with eating disorders. J Am Diet Assoc 1996 Jan;96(1):62–4

Eigler A see **Greten TF**

Eigler FW see **Erhard J**

Eigler FW see **Hellinger A**

Eigler FW see **Peitgen K**

Eigler FW see **Walz MK**

Eigler N see **Dev V**

Eigler N see **Makkar RR**

Eigler NL see **Nishioka T**

Eigler NL see **Rechavia E**

Eigler NL see **Solzbach U**

Eiglmeier K see **Laqueyrerie A**

Eiglmeier K see **Philipp WJ**

Eiglmeier K see **Winter N**

Eigyo M see **Takada S**

Eiholzer U. L'adolescente et l'aménorrhée secondaire. Rev Med Suisse Romande 1995 Aug;115(8):609–12 (Fre)

Eija K, Tiina T, Pertti NJ. Amitriptyline effectively relieves neuropathic pain following treatment of breast cancer. Pain 1996 Feb;64(2):293–302

Eijan AM see **Guerra FK**

Eijgelaar A see **Brouwer RM**

Eijgelaar A see **Verhagen RA**

Eijgelshoven MH see **Zhang J**

Eijk P see **van Alphen L**

Eijk P see **van Schilfgaarde M**

Eijk P see **Vogel L**

Eijkelenboom AP, Lutzke RA, Boelens R, Plasterk RH, Kaptein R, Hård K. The DNA-binding domain of HIV-1 integrase has an SH3-like fold. Nat Struct Biol 1995 Sep; 2(9):807–10

Eijkemans JC see **van der Schouw YT**

Eijkemans MJ see **Steyerberg EW**

Eijkemans MJ see **Stiggelbout AM**

Eijkenboom WM see **De Boer MF**

Eijkenboom WM see **van Mierlo IJ**

Eijsbouts AM, Witteman BJ, de Sévaux RG, Fennis JF, van Haelst UJ, Naber AH, Jansen JB. Undefined malabsorption syndrome with villous atrophy successfully reversed by treatment with cyclosporine. Eur J Gastroenterol Hepatol 1995 Aug;7(8):803–6

Eijsink VG, Brurberg MB, Middelhoven PH, Nes IF. Induction of bacteriocin production in Lactobacillus sake by a secreted peptide. J Bacteriol 1996 Apr;178(8):2232–7

Eijsink VG see **Brurberg MB**

Eijsma B see **Baleiras Couto MM**

Eijsman L see **Consten EC**

Eijsman L see **Jansen PG**

Eijsman L see **Rotteveel RC**

Eijsman L see **Speekenbrink RG**

Eijsman L see **Tabuchi N**

Eijsman L see **te Velthuis H**

Eik-Nes S see **Westgren M**

Eik-Nes SH. Fetal structural disorders—the large series are emerging [comment] Ultrasound Obstet Gynecol 1995 Jun; 5(6):364–5 (10 ref.). Comment on: Ultrasound Obstet Gynecol 1995 Jun;5(6):366–71. Comment on: Ultrasound Obstet Gynecol 1995 Jun;5(6):372–80.

Eik-Nes SH see **Blaas HG**

Eik-Nes SH see **Eriksson KM**

Eik-Nes SH see **Holen KJ**

Eik-Nes SH see **Salvesen KA**

Eik-Nes SH see **Tegnander E**

Eika B, Jepsen TT. Virkningen af ren intermitterende kateterisation på blaerekapacitet og residualurin. Ugeskr Laeger 1996 Apr 8;158(15):2129–33 (Eng. Abstr.) (Dan)

Eika B see **Vinter-Jensen L**

Eika S see **Wisløff F**

Eikarat N see **Frances SP**

Eike E see **Fengler JD**

Eike O see **Fengler JD**

Eikelboom BC, Duijst P. Regulatory requirements for medical devices in the European Union. Eur J Vasc Endovasc Surg 1996 Jul;12(1):3–4

Eikelboom BC see **Abel DB**

Eikelboom BC see **Akkersdijk WL**

Eikelboom BC see **Balm R**

Eikelboom BC see **Hak E**

Eikelboom BC see **Ho GH**

Eikelboom BC see **Spijkerboer AM**

Eikelboom BC see **van der Grond J**

Eikelboom BC see **Verhagen HJ**

Eikelboom J, Cull G, Erber W. Time for a new acute myeloid leukaemia classification? [letter] Br J Haematol 1996 Jan; 92(1):247–8

Eikelboom J, Thom J, Van Bockxmeer F, Baker R. Does activated protein C resistance increase the risk of systematic embolism in non rheumatic atrial fibrillation? [letter] Aust N Z J Med 1996 Apr;26(2):243–4

Eikelboom RH see **Barry CJ**

Eikelenboom P see **Van Muiswinkel FL**

Eikelenboom P see **Veerhuis R**

Eikelenboom P see **Zhan SS**

Eiken HG, Knappskog PM, Apold J, Flatmark T. PKU mutation G46S is associated with increased aggregation and degradation of the phenylalanine hydroxylase enzyme. Hum Mutat 1996;7(3):228–38

Eiken HG see **Løvlie R**

Eiken HG see **Olsen TC**

Eiken HG see **Steen VM**

Eiken M see **Green D**

Eiken O, Tesch PA, Mejkavic IB. Effect of nitrous oxide on human skeletal muscle function. Acta Anaesthesiol Scand 1996 Apr;40(4):486–8

Eiken O see **Berg HE**

Eiken P, Kolthoff N. Compliance with long-term oral hormonal replacement therapy. Maturitas 1995 Sep; 22(2):97–103

Eiken P see **Petersen MB**

Eiken PA. Fysisk aktivitet og knoglemineralindholdet hos postmenopausale kvinder. Ugeskr Laeger 1995 Sep 11; 157(37):5086–91 (47 ref.) (Eng. Abstr.) (Dan)

Eikenberg O see **Ziegler T**

Eikenberry EF see **Walter RL**

Eikenboom J see **Castaman G**

Eikenburg DC see **Apparsundaram S**

Eikenburg DC see **Hieble JP**

Eikesdal HP see **Andersen KJ**

Eiki R see **Ichimura M**

Eikman EA see **Mastin ST**

Eikmanns B see **Sahm H**

Eikmanns BJ see **Pátek M**

Eikmanns BJ see **Peters-Wendisch PG**

Eikmanns BJ see **Siewe RM**

Eikmanns M see **Siewe RM**

Eikvar K see **Strømsøe K**

Eilam D, Adijes M, Vilensky J. Uphill locomotion in mole rats: a possible advantage of backward locomotion. Physiol Behav 1995 Sep;58(3):483–9

Eilam D see **Hendrie CA**

Eilam Y see **Ela C**

Eilam Y see **Halachmi D**

Eilam Y see **Hasin Y**

Eilam Y see **Novakova M**

Eilam Y see **Zimlichman R**

Eiland G, Ridley D. Dermatological problems in the athlete. J Orthop Sports Phys Ther 1996 Jun;23(6):388–402 (32 ref.)

Eilard T see **Bojö L**

Eilat B see **Paz R**

Eilat D see **Pewzner-Jung Y**

Eilat S, Oestraicher Y, Rabinkov A, Ohad D, Mirelman D, Battler A, Eldar M, Vered Z. Alteration of lipid profile in hyperlipidemic rabbits by allicin, an active constituent of garlic. Coron Artery Dis 1995 Dec;6(12):985–90

Eilat Z see **Tabenkin H**

Eilat-Tsanani S, Trougouboff P, Nussinson E. [Watermelon stomach: a cause of chronic blood loss in the elderly] Harefuah 1996 Mar 1;130(5):313–5, 359 (Eng. Abstr.) (Heb)

Eilber F, Eckardt J, Rosen G, Forscher C, Selch M, Fu YS. Preoperative therapy for soft tissue sarcoma. Hematol Oncol Clin North Am 1995 Aug;9(4):817–23 (22 ref.)

Eilber FR see **Yang RS**

Eiler H see **Fecteau KA**

Eilers A, Decker T. Activity of Stat family transcription factors is developmentally controlled in cells of the macrophage lineage. Immunobiology 1995 Jul; 193(2–4):328–33

Eilers A see **Barahmand-pour F**

Eilers C see **Eysker M**

Eilers D see **Lange V**

Eilers J, Callewaert G, Armstrong C, Konnerth A. Calcium signaling in a narrow somatic submembrane shell during synaptic activity in cerebellar Purkinje neurons. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10272–6

Eilers JD, Tatum JD, Morgan JB, Smith GC. Modification of early-postmortem muscle pH and use of postmortem aging to improve beef tenderness. J Anim Sci 1996 Apr; 74(4):790–8

Eilers M see **Botz J**

Eilers M see **Desbarats L**

Eilers M see **Rudolph B**

Eilers M see **Solomon DL**

Eilers M see **Steiner P**

Eilers R. Therapeutic drug monitoring for the treatment of psychiatric disorders. Clinical use and cost effectiveness. Clin Pharmacokinet 1995 Dec;29(6):442–50 (40 ref.)

Eilers R see **Neuerburg J**

Eilert C see **Naumann M**

Eilert RE see **Aaron AD**

Eilert RE see **Hsin J**

Eilert SJ see **Goerl KF**

Eilert U see **Bohlmann J**

Eilert-Petersson E see **Glendor U**

Eilertsen DE see **Gjone H**

Eilertsen DE see **Monsen J**

Eilertsen E see **Kristensen P**

Eilertson CD, Kittilson JD, Sheridan MA. Effects of insulin, glucagon, and somatostatin on the release of somatostatin-25 and somatostatin-14 from rainbow trout, Oncorhynchus mykiss, pancreatic islets in vitro. Gen Comp Endocrinol 1995 Aug;99(2):211–20

Eilertson CD, Sheridan MA. Pancreatic somatostatin-14 and somatostatin-25 release in rainbow trout is stimulated by glucose and arginine. Am J Physiol 1995 Nov;269(5 Pt 2):R1017–23

Eilertson CD see **Rothenberg ME**

Eilig I see **Shapira Y**

Eilles C see **Marienhagen J**

Eilles C see **Nuebler-Moritz M**

Eilon A see **Deutsch E**

Eils R see **Wijmenga C**

Eiman M see **Nemade SS**

Eiman T see **Meuli-Simmen C**

Eimas PD, Tajchman G, Nygaard LC, Marcus DJ. Phonemic restoration and integration during dichotic listening. J Acoust Soc Am 1996 Feb;99(2):1141–7

Eimer M. Event-related potential correlates of transient attention shifts to color and location. Biol Psychol 1995 Oct;41(2):167–82

Eimer M. ERP modulations indicate the selective processing of visual stimuli as a result of transient and sustained spatial attention. Psychophysiology 1996 Jan;33(1):13–21

Eimer M, Goschke T, Schlaghecken F, Stürmer B. Explicit and implicit learning of event sequences: evidence from event-related brain potentials. J Exp Psychol Learn Mem Cogn 1996 Jul;22(4):970–87

Eimerl D, Steiner I. Case 2—1995. Seizures associated with propofol anesthesia [clinical conference] Isr J Med Sci 1996 May;32(5):334–6

Eimermann J see **Bentham G**

Eimert K, Villand P, Kilian A, Kleczkowski LA. Cloning and characterization of several cDNAs for UDP-glucose pyrophosphorylase from barley (Hordeum vulgare) tissues. Gene 1996 May 8;170(2):227–32

Eimert K see **Siegemund F**

Eimon A see **Hubscher O**

Eimoto T see **Fukai I**

Eimoto T see **Tateyama H**

Ein S see **Kim PC**

Ein S see **Soboleski D**

Einaga K see **Tanaka K**

Einarsdóttir E see **Kristensen P**

Einarsdóttir S see **Hannesdóttir H**

Einarson A see **Ornstein M**

Einarson T see **Arikian SR**

Einarson T see **Ben David S**

Einarson T see **Ben-David Y**

Einarson TR, Arikian SR, Doyle JJ. Rank-order stability analysis (ROSA): testing pharmacoeconomic data. Med Decis Making 1995 Oct-Dec;15(4):367–72

Einarson TR see **Bradley CA**

Einarson TR see **Ho KK**

Einarson TR see **Miller E**

Einarson TR see **Rovers JP**

Einarsson G see **Agre JC**

Einarsson JM, Sigmundsson K, Filippusson H. Purification and some properties of a carboxylesterase from ovine liver. Comp Biochem Physiol B Biochem Mol Biol 1996 May; 114(1):41–8

Einarsson K see **Bergström M**

Einarsson K see **Diczfalusy MA**

Einarsson K see **Lund E**

Einarsson O, Geba GP, Zhu Z, Landry M, Elias JA. Interleukin-11: stimulation in vivo and in vitro by respiratory viruses and induction of airways hyperresponsiveness. J Clin Invest 1996 Feb 15; 97(4):915–24

Einarsson O see **Zhu Z**

Einarsson R see **Felix K**

Einarsson R see **Ferrándiz R**

Einarsson R see **Glimelius B**

Einarsson R see **Munir AK**

Einarsson R see **Schuurman JJ**

Einarsson S, Stenqvist O, Bengtsson A, Norén H, Bengtson JP. Gas kinetics during nitrous oxide analgesia for labour. Anaesthesia 1996 May;51(5):449–52

Einarsson S see **Dalin AM**

Einarsson S see **Hultén F**

Einarsson S see **Malmgren L**

Einarsson S see **Mburu JN**

Einarsson S see **Tsuma VT**

Einarsson S see **Tunón AM**

Einat M, Lishner M, Amiel A, Nagler A, Yarkorli S, Rudi

A, Kashman Y, Markel D, Fabian I. Eilatin: a novel marine alkaloid inhibits in vitro proliferation of progenitor cells in chronic myeloid leukemia patients. Exp Hematol 1995 Dec;23(14):1439–44

Einaugler G. After the fact [letter] Hastings Cent Rep 1996 May–Jun;26(3):3

Einav M see **Ben–Dov E**

Einav S, Landesberg G, Prus D, Anner H, Berlatzky Y. A case of nerves [letter] Reg Anesth 1996 Mar–Apr; 21(2):168–70

Einav S see **Roffeh Y**

Einberg KR see **Slavin ML**

Einbinder JS, Rury C, Safran C. Outcomes research using the electronic patient record: Beth Israel Hospital's experience with anticoagulation.
Proc Annu Symp Comput Appl Med Care 1995;:819–23

Einbond A, Sudol M. Towards prediction of cognate complexes between the WW domain and proline–rich ligands. FEBS Lett 1996 Apr 8;384(1):1–8 (53 ref.)

Einck L see **Green S**

Einer–Jensen K, Olesen NJ, Lorenzen N, Jørgensen PE. Use of the polymerase chain reaction (PCR) to differentiate serologically similar viral haemorrhagic septicaemia (VHS) virus isolates from Europe and America. Vet Res 1995; 26(5–6):464–9

Einer–Jensen N, Carter AM. Local transfer of hormones between blood vessels within the adrenal gland may explain the functional interaction between the adrenal cortex and medulla. Med Hypotheses 1995 Jun;44(6):471–4

Einerhand AW see **Neele AM**

Einerhand AW see **Tytgat KM**

Einerhand AW see **Van Beers EH**

Einerhand AW see **Van Klinken BJ**

Einert A, Blattmann H, Reinhardt M, Moser E. Koinzidenz von unifokaler Schilddrüsenautonomie und follikulärem Karzinom. Kasuistischer Beitrag. Radiologe 1995 Aug; 35(8):531–4 (Eng. Abstr.) **(Ger)**

Einert A see **Simon GH**

Einfeld SL, Aman M. Issues in the taxonomy of psychopathology in mental retardation.
J Autism Dev Disord 1995 Apr;25(2):143–67 (105 ref.)

Einfeld SL, Tonge BJ. The Developmental Behavior Checklist: the development and validation of an instrument to assess behavioral and emotional disturbance in children and adolescents with mental retardation.
J Autism Dev Disord 1995 Apr;25(2):81–104

Einfeld SL, Tonge BJ. Population prevalence of psychopathology in children and adolescents with intellectual disability: II. Epidemiological findings.
J Intellect Disabil Res 1996 Apr;40 (Pt 2):99–109

Einfeld SL, Tonge BJ. Population prevalence of psychopathology in children and adolescents with intellectual disability: I. Rationale and methods.
J Intellect Disabil Res 1996 Apr;40 (Pt 2):91–8

Eing B see **Kühn JE**

Eingartner C see **Volkmann R**

Einhäupl KM, Masuhr F. Zerebrale Sinus– und Venenthrombosen. Ther Umsch 1996 Jul;53(7):552–8 (Eng. Abstr.) **(Ger)**

Einhäupl KM see **Valdueza JM**

Einhäupl KM see **Weber JR**

Einhaus KE see **Ross JG**

Einhorn A see **Alexopoulos GS**

Einhorn A see **Sunday SR**

(Einhorn J), Special issue in honour of Nina and Jersy Einhorn in celebration of their 70th birthdays.
Acta Oncol 1995;34(6):709–880

Einhorn J. The impact of Röntgen's and Becquerel's discoveries. Acta Oncol 1995;34(8):993–4

Einhorn LH see **Broun ER**

Einhorn LH see **Loehrer PJ Sr**

Einhorn LH see **Saxman SB**

Einhorn LH see **Stephens AW**

Einhorn LH see **Warren GP**

(Einhorn N) Special issue in honour of Nina and Jersy Einhorn in celebration of their 70th birthdays.
Acta Oncol 1995;34(6):709–880

Einhorn N, Leddy JP. Pitfalls of endoscopic carpal tunnel release. Orthop Clin North Am 1996 Apr;27(2):373–80 (74 ref.)

Einhorn N see **Skates SJ**

Einhorn S see **Bergfeldt K**

Einhorn S see **Borgonovo Brandter L**

Einhorn S see **Heyman M**

Einhorn S see **Merup M**

Einhorn S see **Sangfelt O**

Einhorn TA. Enhancement of fracture healing.
Instr Course Lect 1996;45:401–16 (140 ref.)

Einhorn TA. Re–engineering the tree of knowledge: orthopaedic research after the fall [editorial]
J Orthop Res 1996 Jul;14(4):511–2

Einhorn TA. Sharing our knowledge: the importance of international exchange of ideas in orthopaedic research [editorial] J Orthop Res 1996 May;14(3):341–2

Einhorn TA, Majeska RJ, Rush EB, Levine PM, Horowitz MC. The expression of cytokine activity by fracture callus. J Bone Miner Res 1995 Aug;10(8):1272–81

Einhorn TA see **Mautalen CA**

Einkhorn S see **Brodianskiĭ VM**

Einoder B see **Donnan L**

Einollahi N see **Keyhani J**

Einsele F see **Hürzeler MB**

Einsele H see **Bokemeyer C**

Einsele H see **Ehrnst A**

Einsele H see **Grundy JE**

Einsele H see **Hebart H**

Einsele H see **Müller CA**

Einsele H see **Schick F**

Einspahr J see **Alberts DS**

Einspanier A, Ivell R, Hodges JK. Oxytocin: a follicular luteinisation factor in the marmoset monkey.
Adv Exp Med Biol 1995;395:517–22

Einspanier A see **Fehrenbach A**

Einspanier A see **Ivell R**

Einspanier GR see **Mason RW**

Einspanier R see **Plath A**

Einspenner M see **Carver–Ward JA**

Einspenner M see **Khabar KS**

Einspenner M see **Parhar RS**

Einsporn RL see **Good DM**

(Einstein A), Kantha SS. Einstein's medical friends and their influence on his life. Med Hypotheses 1996 Mar; 46(3):257–60

(Einstein A) Kantha SS. Scientific productivity of Einstein, Freud and Landsteiner. Med Hypotheses 1996 May; 46(5):467–70

Einstein A see **Mora LB**

Einstein AB see **Marshall ME**

Einstein AB Jr., Wolf M, Halliday KR, Miller GJ, Hafermann M, Lowe BA, Meyers FJ, Leimert JT, Crawford ED. Combination transurethral resection, systemic chemotherapy, and pelvic radiotherapy for invasive (T2–T4) bladder cancer unsuitable for cystectomy: a phase I/II Southwestern Oncology Group study. Urology 1996 May;47(5):652–7

Einstein AJ see **Bodian CA**

Einstein AJ see **Deligdisch L**

Einstein DB see **Pixley FJ**

Einstein DM see **Herts BR**

Einstein G see **Roe MT**

Einstein G see **Roses AD**

Einstein GO see **McDaniel MA**

Einstein JR see **Xu Y**

Einstein M see **Patel S**

Einstein ME see **Schinckel AP**

Einstein R, Abdul–Hussein N. Animal models of heart failure for pharmacological studies.
Clin Exp Pharmacol Physiol 1995 Nov;22(11):864–8

Einstein R see **Henderson JM**

Einterz E. Reorienting health care in Africa—can the élite believe in equity? World Health Forum 1996;17(3):261–5

Einterz EM, Einterz RM. Immediate nonallergic psychotic reaction to intramuscular procaine penicillin.
Int J Dermatol 1995 Sep;34(9):627–9

Einterz RM see **Einterz EM**

Einvik C see **Decatur WA**

Einzig AI, Lipsitz S, Wiernik PH, Benson AB 3d. Phase II trial of taxol in patients with adenocarcinoma of the upper gastrointestinal tract (UGIT). The Eastern Cooperative Oncology group (ECOG) results. Invest New Drugs 1995; 13(3):223–7

Einzig AI see **Frishman WH**

Eipers PG, Krauss JC, Palsson BO, Emerson SG, Todd RF 3rd, Clarke MF. Retroviral–mediated gene transfer in human bone marrow cells growth in continuous perfusion culture vessels. Blood 1995 Nov 15;86(10):3754–62

Eipers PG see **Clarke MF**

Eipper BA see **Maltese JY**

Eipper BA see **Milgram SL**

Eipper BA see **Oyarce AM**

Eipper BA see **Schiller MR**

Eipper BA see **Yun HY**

Eira M see **Shikanai–Yasuda MA**

Eiraku N, Monken C, Kubo T, Zhu SW, Rios M, Bianco C, Hjelle B, Nagashima K, Hall WW. Nucleotide sequence and restriction fragment length polymorphism analysis of the long terminal repeat of human T cell leukemia virus type II. AIDS Res Hum Retroviruses 1995 May; 11(5):625–36

Eiraku N, Novoa P, da Costa Ferreira M, Monken C, Ishak R, da Costa Ferreira O, Zhu SW, Lorenco R, Ishak M, Azvedo V, Guerreiro J, de Oliveira MP, Loureiro P, Hammerschlak N, Ijichi S, Hall WM. Identification and characterization of a new and distinct molecular subtype of human T–cell lymphotropic virus type 2. J Virol 1996 Mar;70(3):1481–92

Eiraku N see **Ishak R**

Eiras A see **Seoane R**

Eiras J see **Carod J**

Eiras Ajuria J see **Pérez López–Fraile I**

Eiras Ajuria J see **Pérez Obón J**

Eire PF, Pintos E, Jardon JA, Estevez E, Varela Cives R. Gallbladder carcinoma in an achondroplastic boy.
Eur J Pediatr Surg 1995 Oct;5(5):313–4

Eiriksdottir G, Sigurdsson A, Jonasson JG, Agnarsson BA, Sigurdsson H, Gudmundsson J, Bergthorsson JT, Barkardottir RB, Egilsson V, Ingvarsson S. Loss of heterozygosity on chromosome 9 in human breast cancer: association with clinical variables and genetic changes at other chromosome regions. Int J Cancer 1995 Dec 20; 64(6):378–82

Eiriksdottir G see **Bergthorsson JT**

Eiriksdottir G see **Johannesdottir G**

Eiring P, Manncke B, Gerbracht K, Werner H. Bacteroides fragilis adheres to laminin significantly stronger than Bacteroides thetaiotaomicron and other species of the genus. Int J Med Microbiol Virol Parasitol Infect Dis 1995 Apr;282(3):279–86

Eiris J see **Castro–Gago M**

Eiroa A see **Liso F**

Eiroa Patiño P, Vázquez–Vizoso FL, Veras Castro R. Discapacidades y necesidades de servicios en las personas mayores detectadas en la encuesta de salud OARS–Vigo. Med Clin (Barc) 1996 May 4;106(17):641–8 (Eng. Abstr.) **(Spa)**

Eiroa Patiño P see **Grau Fibla G**

Eiros–Bouza JM see **Ortiz de Lejarazu R**

Eis AL see **Ghabour MS**

Eis AL see **Stephanou A**

Eis D, Geisel U, Sonntag HG. Erfahrungen mit der Umweltmedizinischen Ambulanz am Hygiene–Institut des Universitätsklinikums Heidelberg.
Zentralbl Hyg Umweltmed 1995 Apr;197(1–3):212–21 (Eng. Abstr.) **(Ger)**

Eis G see **Ewig S**

Eis M, Els T, Hoehn–Berlage M. High resolution quantitative relaxation and diffusion MRI of three different experimental brain tumors in rat. Magn Reson Med 1995 Dec;34(6):835–44

Eis M see **Busch E**

Eis M see **Hoehn–Berlage M**

Eis MJ see **Diebold RJ**

Eis–Hübinger A see **Radsak K**

Eisaev BA. Rezul'taty lecheniia bol'nykh s retsidivom tuberkuleza legkikh pri razlichnykh tipakh gaptoglobina. Probl Tuberk 1995;(6):20–2 (Eng. Abstr.) **(Rus)**

Eisaki N see **Sekine Y**

Eisbruch A, Thornton AF, Urba S, Esclamado RM, Carroll WR, Bradford CR, Hazuka MB, Littles FJ, Strawderman M, Wolf GT. Chemotherapy followed by accelerated fractionated radiation for larynx preservation in patients with advanced laryngeal cancer. J Clin Oncol 1996 Aug; 14(8):2322–30

Eisbruch A see **Marsh L**

Eisbruch A see **Naida JD**

Eischen CM, Schilling JD, Lynch DH, Krammer PH, Leibson PJ. Fc receptor–induced expression of Fas ligand on activated NK cells facilitates cell–mediated cytotoxicity and subsequent autocrine NK cell apoptosis. J Immunol 1996 Apr 15;156(8):2693–9

Eischen SE, Luckritz JY, Polich J. Spectral analysis of EEG from families. Biol Psychol 1995 Aug;41(1):61–8

Eisdorfer C see **Baum MK**

Eisdorfer C see **Kumar AM**

Eisdorfer C see **Semla TP**

Eisele B see **Salat C**

Eisele C see **Goodger WJ**

Eisele D see **Johns MM 3rd**

Eisele DW. Intraoperative electrophysiologic monitoring of the recurrent laryngeal nerve. Laryngoscope 1996 Apr; 106(4):443–9

Eisele DW, Schwartz AR, Hari A, Thut DC, Smith PL. The effects of selective nerve stimulation on upper airway airflow mechanics. Arch Otolaryngol Head Neck Surg 1995 Dec;121(12):1361–4

Eisele DW see **Yueh B**

Eisele G see **Bailie GR**

Eisele G see **Gorman T**

Eisele G see **Low CL**

Eisele G see **Snitkoff G**

Eisele JH see **Senders CW**

Eisele JW see **Rebello CM**

Eisele KL see **Martin PD**

Eisele LE see **MacColl R**

Eisele R see **Schäberle W**

Eisele TA. Determination of D–malic acid in apple juice by liquid chromatography: collaborative study.
J AOAC Int 1996 Jan–Feb;79(1):50–4

Eiselt M see **Haueisen J**

Eiselt M see **Witte H**

Eiselt M see **Zwiener U**

Eiseman IA see **Tack KJ**

Eiseman JL, Yuan ZM, Eddington ND, Sentz DL, Callery PS, Egorin MJ. Plasma pharmacokinetics and urinary excretion of the polyamine analogue 1, 19–bis(ethylamino)–5, 10, 15–triazanonadecane in CD2F1 mice. Cancer Chemother Pharmacol 1996;38(1):13–20

Eiseman JL see **Li XS**

Eiseman JL see **Li Y**

Eisemann C, Fisher SG, Gross G, Müller M, Gissmann L. Antibodies to human papillomavirus type 11 virus–like particles in sera of patients with genital warts and in control groups. J Gen Virol 1996 Aug;77 (Pt 8):1799–803

Eisemann CH, Donaldson RA, Cadogan LC. Digestion of ovine immunoglobulin G in larvae of the sheep blowfly Lucilia cuprina. Med Vet Entomol 1995 Oct;9(4):448–50

Eisemann CH see **Elvin CM**

Eisemann J see **Argenzio RA**

Eisemann M. Factors influencing Swedish doctors' decision–making in the care of incompetent elderly patients. Cancer Treat Rev 1996 Jan;22 Suppl A:141–4

Eisen A. Amyotrophic lateral sclerosis. Intern Med 1995 Sep; 34(9):824–32 (93 ref.)

Eisen A, Entezari–Taher M, Stewart H. Cortical projections to spinal motoneurons: changes with aging and amyotrophic lateral sclerosis. Neurology 1996 May;

46(5):1396–404

Eisen A, Pearmain J, Stewart H. Dehydroepiandrosterone sulphate (DHEAS) concentrations and amyotrophic lateral sclerosis. Muscle Nerve 1995 Dec;18(12):1481–3

Eisen AA. Amyotrophic lateral sclerosis. A multifactorial disease. Adv Neurol 1995;68:121–34 (108 ref.)

Eisen AZ see **Xia T**

Eisen C, Meyer C, Dressendörfer R, Strasburger C, Decker H, Wehling M. Biotin-labelled and photoactivatable aldosterone and progesterone derivatives as ligands for affinity chromatography, fluorescence immunoassays and photoaffinity labelling. Eur J Biochem 1996 Apr 15; 237(2):514–8

Eisen EJ, Jones EE, Rajendran KG, Hall IH. Effect of trimethylamine-carbomethoxyborane on growth traits and lipid metabolism in lines of mice selected for high and low fat content. Growth Dev Aging 1996 Spring;60(1):7–20

Eisen EJ see **Burkhart JG**

Eisen EJ see **Thomson JE**

Eisen G see **Jowell PS**

Eisen GM, Jowell PS. Esophageal perforation after ingestion of colon lavage solution [letter] Am J Gastroenterol 1995 Nov;90(11):2074

Eisen GM see **Broome AH**

Eisen GM see **Onken JE**

Eisen GM see **Sandler RS**

Eisen HJ see **Ballantyne CM**

Eisen HJ see **Prendergast TW**

Eisen HN see **Sykulev Y**

Eisen JA. The RecA protein as a model molecule for molecular systematic studies of bacteria: comparison of trees of RecAs and 16S rRNAs from the same species. J Mol Evol 1995 Dec;41(6):1105–23

Eisen JS see **Appel B**

Eisen JS see **Henion PD**

Eisen JS see **Raible DW**

Eisen K see **Sadovnick AD**

Eisen RN see **el-Serag HB**

Eisen RN see **Zwas FR**

Eisen SA see **Lustman PJ**

Eisen SA see **Lyons MJ**

Eisen T, Easty DJ, Bennett DC, Goding CR. The POU domain transcription factor Brn-2: elevated expression in malignant melanoma and regulation of melanocyte-specific gene expression. Oncogene 1995 Nov 16;11(10):2157–64

Eisenach JC, Detweiler DJ, Tong C, D'Angelo R, Hood DD. Cerebrospinal fluid norepinephrine and acetylcholine concentrations during acute pain. Anesth Analg 1996 Mar; 82(3):621–6

Eisenach JC, Dewan DM. Metoclopramide exaggerates stress-induced tachycardia in pregnant sheep. Anesth Analg 1996 Mar;82(3):607–11

Eisenach JC, DuPen S, Dubois M, Miguel R, Allin D. Epidural clonidine analgesia for intractable cancer pain. The Epidural Clonidine Study Group. Pain 1995 Jun; 61(3):391–9

Eisenach JC, Gebhart GF. Intrathecal amitriptyline. Antinociceptive interactions with intravenous morphine and intrathecal clonidine, neostigmine, and carbamylcholine in rats. Anesthesiology 1995 Nov; 83(5):1036–45

Eisenach JC, Gebhart GF. Intrathecal amitriptyline acts as an N-methyl-D-aspartate receptor antagonist in the presence of inflammatory hyperalgesia in rats. Anesthesiology 1995 Nov;83(5):1046–54

Eisenach JC see **Bouaziz H**

Eisenach JC see **Driver RP Jr**

Eisenach JC see **Hood DD**

Eisenach JC see **Li P**

Eisenach JC see **Veille JC**

Eisenach JC see **Xu Z**

Eisenach JH see **Sheridan BC**

Eisenach K see **Smith KC**

Eisenach KD see **Barnes PF**

Eisenach KD see **Chaves F**

Eisenach KD see **Cockerill FR 3rd**

Eisenach KD see **Hellyer TJ**

Eisenach KD see **Pretorius GS**

Eisenach KD see **Rish JA**

Eisenbach L. Curing metastases? Gene and peptide therapy. Curr Top Microbiol Immunol 1996;213 (Pt 3):85–100 (150 ref.)

Eisenbach L see **Mandelboim O**

Eisenbach L see **Porgador A**

Eisenbach M see **Barak R**

Eisenbach M see **Blat Y**

Eisenbach M see **Cohen-Dayag A**

Eisenbart JD see **Beau MM**

Eisenbarth GS, Stegall M. Islet and pancreatic transplantation—autoimmunity and alloimmunity [editorial; comment] N Engl J Med 1996 Sep 19;335(12):888–90. Comment on: N Engl J Med 1996 Sep 19;335(12):860–3.

Eisenbarth GS see **Dotta F**

Eisenbarth GS see **Gianani R**

Eisenbarth GS see **Norris JM**

Eisenbarth GS see **Pugliese A**

Eisenbarth GS see **Rewers M**

Eisenbarth GS see **Verge CF**

Eisenbarth GS see **Yu L**

Eisenbeis I see **Aman MJ**

Eisenberg AJ see **Klevan L**

Eisenberg B, Murata GH, Tzamaloukas AH, Zager PG, Avasthi PS. Gastroparesis in diabetics on chronic dialysis: clinical and laboratory associations and predictive features. Nephron 1995;70(3):296–300

Eisenberg B see **Coates GG**

Eisenberg B see **Gwin JL**

Eisenberg BL see **Dalton RR**

Eisenberg BL see **Fein DA**

Eisenberg BL see **Finlayson CA**

Eisenberg BL see **Fortunato L**

Eisenberg BL see **Fowble B**

Eisenberg BL see **Li CW**

Eisenberg BL see **Sauter ER**

Eisenberg BL see **Yeh KA**

Eisenberg BM see **Sharma TK**

Eisenberg CA, Bader DM. Establishment of the mesodermal cell line QCE-6. A model system for cardiac cell differentiation. Circ Res 1996 Feb;78(2):205–16

Eisenberg D see **Bell CE**

Eisenberg D see **Bennett MJ**

Eisenberg D see **Bowie JU**

Eisenberg D see **Elofsson A**

Eisenberg D see **Fischer D**

Eisenberg D see **Liaw SH**

Eisenberg D see **Van Horn DJ**

Eisenberg D see **Vrielink A**

Eisenberg D see **Weiss MS**

Eisenberg D see **Wilmanns M**

Eisenberg DL see **Schuman JS**

Eisenberg E, Vos BP, Strassman AM. The peripheral antinociceptive effect of morphine in a rat model of facial pain. Neuroscience 1996 May;72(2):519–25

Eisenberg E see **Abbey LM**

Eisenberg E see **Barasch A**

Eisenberg E see **Gao B**

Eisenberg E see **Hargrove JT**

Eisenberg E see **Mineta Y**

Eisenberg E see **Prasad K**

Eisenberg E see **Ungewickell E**

Eisenberg EL. A rapid micrograft implantation technique. Dermatol Surg 1995 Nov;21(11):988–9

Eisenberg GM see **Honan M**

Eisenberg H see **Dhib-Jalbut S**

Eisenberg H see **Morikawa M**

Eisenberg HA see **Dolmage TE**

Eisenberg HM see **Holloway KL**

Eisenberg HM see **Westlund KN**

Eisenberg J. Divergences and convergences between strategic and psychodynamic therapy. Isr J Psychiatry Relat Sci 1995;32(2):134–9

Eisenberg J see **Adams GP**

Eisenberg J see **Sullivan S**

Eisenberg JM. John M. Eisenberg, MD [interview] J Investig Med 1995 Aug;43(4):316–22

Eisenberg JM see **Mandelblatt JS**

Eisenberg JM see **Schulman KA**

Eisenberg JN, Maszle DR. The structural stability of a three-species food chain model. J Theor Biol 1995 Oct 21;176(4):501–10

Eisenberg L. The social construction of the human brain. Am J Psychiatry 1995 Nov;152(11):1563–75 (163 ref.)

Eisenberg L. Seed or soil: how does our garden grow? [editorial] Am J Psychiatry 1996 Jan;153(1):3–5

Eisenberg L. Commentary. What should doctors do in the face of negative evidence? J Nerv Ment Dis 1996 Feb; 184(2):103–5

Eisenberg L see **Brown SS**

Eisenberg L see **Chennareddy SB**

Eisenberg L see **Frank DA**

Eisenberg L see **Kleinman A**

Eisenberg LB see **Kelekis NL**

Eisenberg LB see **Kettritz U**

Eisenberg LB see **Schlund JF**

Eisenberg LB see **Weeks SM**

Eisenberg LS, Dirks DD. Reliability and sensitivity of paired comparisons and category rating in children. J Speech Hear Res 1995 Oct;38(5):1157–67

Eisenberg LS see **Dirks DD**

Eisenberg M see **Palumbo P**

Eisenberg MB see **Bederson JB**

Eisenberg MB see **Harrison MJ**

Eisenberg MJ. Accuracy and predictive values in clinical decision-making. Cleve Clin J Med 1995 Sep-Oct; 62(5):311–6

Eisenberg MJ, de Romeral LM, Heidenreich PA, Schiller NB, Evans GT Jr. The diagnosis of pericardial effusion and cardiac tamponade by 12-lead ECG. A technology assessment [see comments] Chest 1996 Aug;110(2):318–24 . Comment in: Chest 1996 Aug;110(2):308–10.

Eisenberg MJ, St. Claire DA Jr, Mak KH, Ellis SG. Importance of case mix during training in interventional cardiology. Am J Cardiol 1996 May 1;77(11):1010–3

Eisenberg MJ, Topal EJ. Prehospital administration of aspirin in patients with unstable angina and acute myocardial infarction. Arch Intern Med 1996 Jul 22;156(14):1506–10 (34 ref.)

Eisenberg MJ, Yakel DL, Mendelson J, Redberg RF, Jones RT, Foster E. Immediate effects of intravenous cocaine on the thoracic aorta and coronary arteries. A transesophageal echocardiographic study. Chest 1996 Jul;110(1):147–54

Eisenberg MJ see **Ballal RS**

Eisenberg MJ see **Heidenreich PA**

Eisenberg MJ see **Lee H**

Eisenberg MJ see **Mak KH**

Eisenberg MJ see **Mak K-H**

Eisenberg MS. Reducing the door-to-drug interval for thrombolytic therapy [editorial] [see comments] Acad Emerg Med 1995 Jul;2(7):579–80. Comment in: Acad Emerg Med 1996 Mar;3(3):285–6; discussion 286–7.

Eisenberg MS. The shocking state of external defibrillation [editorial] Acad Emerg Med 1995 Sep;2(9):761–2

Eisenberg MS, Pantridge JF, Cobb LA, Geddes JS. The revolution and evolution of prehospital cardiac care. Arch Intern Med 1996 Aug 12–26;156(15):1611–9 (43 ref.)

Eisenberg N, Fabes RA, Karbon M, Murphy BC, Wosinski M, Polazzi L, Carlo G, Juhnke C. The relations of children's dispositional prosocial behavior to emotionality, regulation, and social functioning. Child Dev 1996 Jun;67(3):974–92

Eisenberg N, Fabes RA, Murphy B, Maszk P, Smith M, Karbon M. The role of emotionality and regulation in children's social functioning: a longitudinal study. Child Dev 1995 Oct;66(5):1360–84

Eisenberg N, Okun MA. The relations of dispositional regulation and emotionality to elder's empathy-related responding and affect while volunteering. J Pers 1996 Mar; 64(1):157–83

Eisenberg N see **Fabes RA**

Eisenberg P see **Ravdin PM**

Eisenberg PD see **DiBenedetto J Jr**

Eisenberg PD see **Ettinger DS**

Eisenberg PJ see **Hahn PF**

Eisenberg PJ see **Papanicolaou N**

Eisenberg PJ see **Slater GJ**

Eisenberg PR see **Scharfstein JS**

Eisenberg PR see **Smyth JV**

Eisenberg PR see **Speidel CM**

Eisenberg R, Amorosa JK. The discoverer of x-rays: Wilhelm Conrad Roentgen. N J Med 1995 Nov;92(11):723–4

Eisenberg R see **Allen A**

Eisenberg R see **Alvarez JM**

Eisenberg RA see **Creech EA**

Eisenberg RA see **Fossati L**

Eisenberg RA see **Kakkanaiah VN**

Eisenberg RA see **Raz E**

Eisenberg RA see **Reap EA**

Eisenberg RA see **Retter MW**

Eisenberg RA see **Satoh M**

Eisenberg RJ see **Friedman HM**

Eisenberg RJ see **Handler CG**

Eisenberg RJ see **Nicola AV**

Eisenberg RL see **Hemphill RR**

Eisenberg RS. Computing the field in proteins and channels. J Membr Biol 1996 Mar;150(1):1–25 (267 ref.)

Eisenberg RS see **Chen DP**

(Eisenberg S), Frontiers of atherosclerosis and lipoprotein research. Special issue in memory of Professor Shlomo Eisenberg. Isr J Med Sci 1996 Jun;32(6):i, 345–508

Eisenberg S, Sehayek E. Remnant particles and their metabolism. Baillieres Clin Endocrinol Metab 1995 Oct; 9(4):739–53 (40 ref.)

Eisenberg S see **Ramos R**

Eisenberg S see **Sehayek E**

Eisenberg SR see **Ragan PM**

Eisenberg ZW see **Armenteros JL**

Eisenberg-Domovich Y, Oelmüller R, Herrmann RG, Ohad I. Role of the RCII-D1 protein in the reversible association of the oxygen-evolving complex proteins with the lumenal side of photosystem II. J Biol Chem 1995 Dec 15; 270(50):30181–6

Eisenberger F see **Schmidt A**

Eisenberger M see **Lowitt MH**

Eisenberger M see **Marshall ME**

Eisenberger MA, Nelson WG. How much can we rely on the level of prostate-specific antigen as an end point for evaluation of clinical trials? A word of caution! [editorial; comment] J Natl Cancer Inst 1996 Jun 19;88(12):779–81. Comment on: J Natl Cancer Inst 1996 Jun 19;88(12):794–801.

Eisenberger MA see **Hemady RK**

Eisenberger MA see **Nelson JB**

Eisenberger MA see **Sridhara R**

Eisenberger MA see **Williamson SK**

Eisenberger YS. Not all bone loss created equal [letter] Angle Orthod 1996;66(2):85

Eisenbrand G see **Dittberner U**

Eisenbrand G see **Rabes HM**

Eisenbrand G see **Roth T**

Eisenbrand G see **Schmalix WA**

Eisenbraun J, Ehrlein HJ. Effects of somatostatin on luminal transit and absorption of nutrients in the proximal gut of minipigs. Dig Dis Sci 1996 May;41(5):894–901

Eisenbraun MD see **Pertmer TM**

Eisenbrey AB, Artiss JD. Cardiac troponin T and point-of-care testing for myocardial infarction [letter; comment] JAMA 1995 Nov 1;274(17):1343–4. Comment on: JAMA 1995 Apr 26;273(16):1279–82.

Eisenbrey AB see **Mao GD**

Eisenbud DE see **Manicone JA**

Eisenbud E see **Laslett L**

Eisenbud L see **Martin CL**

Eisenburg J. Hepatitis-C-Virus-Infektionen vom Bettnachbarn im Krankenhaus? Fortschr Med 1995 Sep 10;113(25):6–8 **(Ger)**

Eisenburg J. Die hepatische Minimalenzephalopathie. Das meist übersehene, klinisch okkulte "metabolische Syndrom"

des Zirrhotikers. Fortschr Med 1996 Apr 30;114(12):141–6 (33 ref.) (Eng. Abstr.) (Ger)

Eisenburger SH see **Kumm DA**

Eisencraft AP see **Reis AG**

Eisendrath SJ. Psychiatric aspects of chronic pain. Neurology 1995 Dec;45(12 Suppl 9):S26–34; discussion S35–6 (36 ref.)

Eisenfeld J. Partial identification of underdetermined compartmental models: a method based on positive linear Lyapunov functions. Math Biosci 1996 Mar;132(2):111–40

Eisenger K see **Harrison K**

Eisenhaber F, Persson B, Argos P. Protein structure prediction: recognition of primary, secondary, and tertiary structural features from amino acid sequence. Crit Rev Biochem Mol Biol 1995;30(1):1–94 (487 ref.)

Eisenhaber F see **Juffer AH**

Eisenhaber F see **Walther D**

Eisenhandler J see **Foley ME**

Eisenhauer AC see **Shook TL**

Eisenhauer B see **Degenhardt F**

Eisenhauer E. Docetaxel: current status and future prospects [editorial; comment] J Clin Oncol 1995 Dec;13(12):2865–8 . Comment on: J Clin Oncol 1995 Dec;13(12):2879–85. Comment on: J Clin Oncol 1995 Dec;13(12):2886–94. Comment on: J Clin Oncol 1995 Dec;13(12):2895–9.

Eisenhauer E see **Macdonald D**

Eisenhauer EA, Trudeau M. An overview of phase II studies of docetaxel in patients with metastatic breast cancer. Eur J Cancer 1995;31A Suppl 4:S11–3

Eisenhauer EA see **Belch AR**

Eisenhauer EA see **Bramwell VH**

Eisenhauer EA see **Dancey J**

Eisenhauer EA see **Piccart MJ**

Eisenhauer EA see **Trudeau ME**

Eisenhauer K see **Hsueh AJ**

Eisenhauer KM see **Chun SY**

Eisenhauer M see **Pohl R**

Eisenhauer MA see **Murphy DG**

Eisenhauer MA see **Stiell IG**

Eisenhauer PB see **Harwig SS**

Eisenhawer M see **Soekarjo M**

Eisenhofer G, Aneman A, Hooper D, Rundqvist B, Friberg P. Mesenteric organ production, hepatic metabolism, and renal elimination of norepinephrine and its metabolites in humans. J Neurochem 1996 Apr;66(4):1565–73

Eisenhofer G, Friberg P, Goldstein DS, Esler M. Differential actions of desipramine on sympathoadrenal release of noradrenaline and adrenaline. Br J Clin Pharmacol 1995 Sep;40(3):263–5

Eisenhofer G, Friberg P, Rundqvist B, Quyyumi AA, Lambert G, Kaye DM, Kopin IJ, Goldstein DS, Esler MD. Cardiac sympathetic nerve function in congestive heart failure. Circulation 1996 May 1;93(9):1667–76

Eisenhofer G, Rundquist B, Aneman A, Friberg P, Dakak N, Kopin IJ, Jacobs MC, Lenders JW. Regional release and removal of catecholamines and extraneuronal metabolism to metanephrines. J Clin Endocrinol Metab 1995 Oct; 80(10):3009–17

Eisenhofer G see **Aneman A**

Eisenhofer G see **Goldstein DS**

Eisenhofer G see **Lenders JW**

Eisenhofer G see **Rundqvist B**

Eisenhoffer J, Yuan ZY, Johnston MG. Evidence that the L-arginine pathway plays a role in the regulation of pumping activity in bovine mesenteric lymphatic vessels. Microvasc Res 1995 Sep;50(2):249–59

Eisenhour CM see **Bencherif M**

Eisenhour CM see **Cooper RA**

Eisenhower E see **Katz RJ**

Eisenhuber E see **Kramer L**

Eisenhuber E see **Madl C**

Eisenhut M, Lehmann WD, Becker W, Behr T, Elser H, Strittmatter W, Steinsträsser A, Baum RP, Valerius T, Repp R, Deo Y. Bifunctional NHS-BAT ester for antibody conjugation and stable technetium-99m labeling: conjugation chemistry, immunoreactivity and kit formulation. J Nucl Med 1996 Feb;37(2):362–70

Eisenhut M see **Boehme MW**

Eisenhut M see **Schwarz TF**

Eisenkop SM, Friedman RL, Wang HJ. Secondary cytoreductive surgery for recurrent ovarian cancer. A prospective study. Cancer 1995 Nov 1;76(9):1606–14

Eisenkraft JB see **Mingus ML**

Eisenkraft JB see **Reich DL**

Eisenkraft S see **Feldberg E**

Eisenlohr LC see **Lattime EC**

Eisenlohr LM see **Buhl WJ**

Eisenmajer R see **Kinsella G**

Eisenman A see **Baruch Y**

Eisenman J see **Cosman D**

Eisenman JI see **Wong DW**

Eisenman LM see **De Zeeuw CI**

Eisenman LM see **Grishkat HL**

Eisenman R. Dubious value of the "reasonable woman" standard in understanding sexual harassment [comment] Psychol Rep 1995 Dec;77(3 Pt 2):1145–6. Comment on: Psychol Rep 1995 Aug;77(1):79–82.

Eisenman R, Tsang TK, Crampton A, Tiongco F. Combined endoscopic-percutaneous--assisted sphincterotomy in the treatment of choledochocele [letter] Gastrointest Endosc 1995 Jul;42(1):99–100

Eisenman R see **Schwartz F**

Eisenman RN, Cooper JA. Signal transduction. Beating a path to Myc [news; comment] Nature 1995 Nov 30; 378(6556):438–9. Comment on: Nature 1995 Nov 30;378(6556):509–13.

Eisenman RN see **Bigler J**

Eisenman RN see **Blackwood EM**

Eisenman RN see **Hurlin PJ**

Eisenman RN see **Roussel MF**

Eisenmann B, Nicolini P, Charpentier A, Kretz JG, Thiranos JC, Petit H, Lévy F. Evaluation du risque coronarien chez les patients présentant un anévrysme de l'aorte abdominale sous-rénale. Chirurgie 1994–95;120(12):96–9 (Eng. Abstr.) (Fre)

Eisenmann B see **Chakfe N**

Eisenmann B see **Wagner M**

Eisenmann CJ, Miller RK. Cadmium and glutathione: effect on human placental thromboxane and prostacyclin production. Reprod Toxicol 1995 Jan-Feb;9(1):41–8

Eisenmann CJ, Miller RK. The effect of selenium compounds (selenite, selenate, ebselen) on the production of thromboxane and prostacyclin by the human term placenta in vitro. Toxicol Appl Pharmacol 1995 Nov;135(1):18–24

Eisenmann D, Jacobi FK, Dick B, Jacobi KW. Die "Array" -Silikon-Multifokallinse: Erfahrungen nach 150 Implantationen. Klin Monatsbl Augenheilkd 1996 May; 208(5):270–2 (Eng. Abstr.) (Ger)

Eisenmann D, Jacobi FK, Dick B, Jacobi KW, Pabst W. Untersuchungen zur Blendempfindlichkeit phaker und pseudophaker Augen. Klin Monatsbl Augenheilkd 1996 Feb;208(2):87–92 (Eng. Abstr.) (Ger)

Eisenmann D see **Dick B**

Eisenmann D see **Dick VB**

Eisenmann DR see **Borke JL**

Eisenmann E see **Hole UH**

Eisenmann J see **Munger W**

Eisenmann JC see **Henon P**

Eisenmann JC see **Hénon PR**

Eisenmenger W see **Betz P**

Eisenmenger W see **Heinsen H**

Eisenmenger W see **Peschel O**

Eisenmenger W see **Suhr D**

Eisenmesser B see **Sperber K**

Eisenrauch A, Juhaszova M, Ellis-Davies GC, Kaplan JH, Bamberg E, Blaustein MP. Electrical currents generated by a partially purified Na/Ca exchanger from lobster muscle reconstituted into liposomes and adsorbed on black lipid membranes: activation by photolysis of Ca2+. J Membr Biol 1995 May;145(2):151–64

Eisenreich W, Menhard B, Hylands PJ, Zenk MH, Bacher A. Studies on the biosynthesis of taxol: the taxane carbon skeleton is not of mevalonoid origin. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6431–6

Eisenring C see **Meehan DA**

Eisensamer B see **Roenneberg T**

Eisenschenk FC, Houle JJ, Hoffmann EM. Serum sensitivity of field isolates and laboratory strains of Brucella abortus. Am J Vet Res 1995 Dec;56(12):1592–8

Eisensmith RC, Martinez DR, Kuzmin AI, Goltsov AA, Brown A, Singh R, Elsas LJ II, Woo SL. Molecular basis of phenylketonuria and a correlation between genotype and phenotype in a heterogeneous southeastern US population. Pediatrics 1996 Apr;97(4):512–6

Eisensmith RC see **Fang B**

Eisensmith RC see **Kuzmin AI**

Eisenstadt J, Hall GS. Microbiology and classification of mycobacteria. Clin Dermatol 1995 May-Jun;13(3):197–206 (59 ref.)

Eisenstark A see **Becker-Hapak M**

Eisenstein B see **Sela BA**

Eisenstein E see **Dall'Acqua W**

Eisenstein E see **Lin Z**

Eisenstein E see **Malchiodi EL**

Eisenstein EL, Hales JW. A clinical economics workstation for risk-adjusted health care cost management. Proc Annu Symp Comput Appl Med Care 1995;:620–4

Eisenstein EL, Mark DB, Califf RM. Importance of cost and quality of life in decisions about routine angiography after acute myocardial infarction. The role of cost-effectiveness models [editorial; comment] Circulation 1996 Sep 1; 94(5):869–71. Comment on: Circulation 1996 Sep 1;94(5):957–65.

Eisenstein EM, Strober W. Evidence for a generalized signaling abnormality in B cells from patients with common variable immunodeficiency. Adv Exp Med Biol 1995; 371B:699–704 (11 ref.)

Eisenstein EM see **Huang W**

Eisenstein M see **Bartels H**

Eisenstein M see **Halimi H**

Eisenstein M see **Strynadka NC**

Eisenstein N see **Engelhart CI**

Eisenstein RS see **Kikinis Z**

Eisenstein RS see **Schalinske KL**

Eisenstein SM see **Ashton IK**

Eisenstein SM see **Roberts S**

Eisenstein TK, Bushnell B, Meissler JJ Jr, Dalal N, Schafer R, Havas HF. Immunotherapy of a plasmacytoma with attenuated salmonella. Med Oncol 1995 Jun;12(2):103–8

Eisenstein TK, Meissler JJ Jr, Rogers TJ, Geller EB, Adler MW. Mouse strain differences in immunosuppression by opioids in vitro. J Pharmacol Exp Ther 1995 Dec; 275(3):1484–9

Eisenstein TK see **Alicea C**

Eisenstein TK see **Belkowski SM**

Eisenstein TK see **Huang D**

Eisenthal R see **Gyepi-Garbrah I**

Eisenthal R see **Hubble J**

Eisenthal R see **Maytum R**

Eisenthal R see **Sanders SA**

Eisenthal R see **Waters PJ**

Eiser AR. Withdrawal from dialysis: the role of autonomy and community-based values. Am J Kidney Dis 1996 Mar; 27(3):451–7

Eiser C, Jenney ME. Measuring symptomatic benefit and quality of life in paediatric oncology [editorial] Br J Cancer 1996 Jun;73(11):1313–6 (35 ref.)

Eiser C, Zoritch B, Hiller J, Havermans T, Billig S. Routine stresses in caring for a child with cystic fibrosis. J Psychosom Res 1995 Jul;39(5):641–6

Eiserich JP, Butler J, van der Vliet A, Cross CE, Halliwell B. Nitric oxide rapidly scavenges tyrosine and tryptophan radicals. Biochem J 1995 Sep 15;310 (Pt 3):745–9

Eiserich JP, Cross CE, Jones AD, Halliwell B, van der Vliet A. Formation of nitrating and chlorinating species by reaction of nitrite with hypochlorous acid. A novel mechanism for nitric oxide-mediated protein modification. J Biol Chem 1996 Aug 9;271(32):19199–208

Eiserich JP, van der Vliet A, Handelman GJ, Halliwell B, Cross CE. Dietary antioxidants and cigarette smoke-induced biomolecular damage: a complex interaction. Am J Clin Nutr 1995 Dec;62(6 Suppl):1490S–1500S

Eiserich JP see **O'Neill CA**

Eiserling FA see **Haynes JA**

Eisert DR see **Hussey DH**

Eisfeld J, Mikala G, Schwartz A, Varadi G, Klöckner U. Lack of involvement of protein kinase A phosphorylation in voltage-dependent facilitation of the activity of human cardiac L-type calcium channels. Biochem Biophys Res Commun 1996 Apr 16;221(2):446–53

Eisfelder BJ see **Luisiri P**

Eishi K, Kawazoe K, Kuriyama Y, Kitoh Y, Kawashima Y, Omae T. Surgical management of infective endocarditis associated with cerebral complications. Multi-center retrospective study in Japan. J Thorac Cardiovasc Surg 1995 Dec;110(6):1745–55

Eishi K, Kitoh Y, Takamoto S, Watanabe S, Kosakai Y, Isobe F, Nakano K, Sasako Y, Kobayashi J, Kawashima Y. Narrowing of the aortic anulus in valve-sparing annuloaortic grafting. J Thorac Cardiovasc Surg 1995 Sep; 110(3):870–2

Eishi K, Nakajima S, Kitoh Y, Nakano K, Motomura N, Ohmori F, Tsuji T, Kosakai Y, Isobe F, Sasako Y, et al. Aortic root replacement with a cryopreserved aortic homograft in a patient with giant cell aortitis following two Bentall's type operations. J Heart Valve Dis 1995 Sep; 4(5):509–12

Eishi K see **Kobayashi J**

Eishi K see **Kobayashi Y**

Eishi K see **Kosakai Y**

Eishi K see **Nakano K**

Eishi K see **Nakatani T**

Eishi K see **Niwaya K**

Eishi K see **Okada K**

Eishi K see **Yamauchi M**

Eishi Y see **Bhunchet E**

Eishi Y see **Usui Y**

Eishi Y see **Watarai S**

Eishima M see **Iwayama K**

Eising EG, Holtmann G, Reiners C. Bedeutung der parametrisierten Osophagusszintigraphie in Mehrfachschlucktechnik im Vergleich zur Osophagusmanometrie. Radiologe 1996 Jun;36(6):508–14 (Eng. Abstr.) (Ger)

Eising EG, Sciuk J. Failure to label red blood cells adequately in daily practice using an in vivo method: methodological and clinical considerations [letter; comment] Eur J Nucl Med 1995 Jun;22(6):587. Comment on: Eur J Nucl Med 1995 Jan;22(1):61–7.

Eising GP see **Ross J Jr**

Eisinger DB, Kumar R, Woodrow R. Effect of lumbar orthotics on trunk muscle strength. Am J Phys Med Rehabil 1996 May-Jun;75(3):194–7

Eisinger F. Prévention et chimioprévention en cancérologie. Une analyse quantitative de la littérature médicale. Bull Cancer (Paris) 1995 Jul;82 Suppl 3:151s–154s (Eng. Abstr.) (Fre)

Eisinger F, Aubert L, Zanlucca S, Seitz JF, Monges G, Sobol H, Delpero JR. Cancers synchrones. Une observation d'une triple localisation: rectale sur polypose familiale, mammaire et surrénalienne. Presse Med 1995 Oct 21;24(31):1446 (Fre)

Eisinger F, Laffargue F, Maraninchi D, Mauvais-Jarvis P, Moatti JP, Namer M, Pujol H, Philip T, Sancho-Garnier H. Recommandâtions de la Fédération nationale des centres de lutte contre le cancer (FNCLCC) concernant les essais de prévention médicamenteuse par le tamoxifène dans le cancer du sein. Bull Cancer (Paris) 1995 Jul;82 Suppl 3:237s–238s (Fre)

Eisinger F, Maraninchi D, Philip T. Méthodologie et légitimité des essais français de prévention primaire en cancérologie par chimio-intervention. Le point de vue de la Fédération nationale des centres de lutte contre le cancer. Bull Cancer (Paris) 1995 Jul;82 Suppl 3:232s–236s (Eng. Abstr.) (Fre)

Eisinger F, Stoppa-Lyonnet D, Longy M, Kerangueven F, Noguchi T, Bailly C, Vincent-Salomon A, Jacquemier J, Birnbaum D, Sobol H. Germ line mutation at BRCA1 affects the histoprognostic grade in hereditary breast cancer. Cancer Res 1996 Feb 1;56(3):471–4

Eisinger F, Thouvenin D, Bignon YJ, Cuisenier J, Feingold J, Hoerni B, Lasset C, Lyonnet D, Maraninchi D, Marty M, et al. Réflexions sur l'organisation des consultations d'oncogénétique (première étape vers la publication de bonnes pratiques cliniques). Bull Cancer (Paris) 1995 Oct; 82(10):865–78 **(Fre)**

Eisinger F see **Bourret P**
Eisinger F see **Julian-Reynier C**
Eisinger F see **Sobol H**
Eisinger J see **Plantamura A**
Eisinger SH see **Schaff EA**
Eiskjaer H see **Jespersen B**
Eiskjaer H see **Mogensen CE**
Eisler K see **Mielke L**

Eisler MC, Elliott CT, Holmes PH. A simple competitive enzyme immunoassay for the detection of the trypanocidal drug isometamidium. Ther Drug Monit 1996 Feb; 18(1):73–9

Eisler MC, Maruta J, Nqindi J, Connor RJ, Ushewokunze-Obatolu U, Holmes PH, Peregrine AS. Isometamidium concentrations in the sera of cattle maintained under a chemoprophylactic regime in a tsetse-infested area of Zimbabwe. Trop Med Int Health 1996 Aug;1(4):535–41

Eisler MC see **Sinski E**
Eisler RM see **Lash SJ**
Eisler RM see **Ragsdale KG**
Eisma WH see **Boonstra AM**
Eisma WH see **van der Sluis CK**
Eisman J see **Badolato J**
Eisman J see **Jones G**

Eisman JA. Vitamin D receptor gene alleles and osteoporosis: an affirmative view [editorial] J Bone Miner Res 1995 Sep; 10(9):1289–93 (43 ref.)

Eisman JA see **Goldberg D**
Eisman JA see **Henderson NK**
Eisman JA see **Hu Y**
Eisman JA see **Jones G**
Eisman JA see **Kelly PJ**
Eisman JA see **Nguyen TV**
Eisman JA see **Pocock NA**
Eisman JA see **Randell A**
Eisman JA see **Riggs BL**
Eisman MS see **Curry S**
Eisman R see **Wei X**
Eismann E see **Sesti F**

Eismann K, Mlejnek K, Zipprich D, Hoppert M, Gerberding H, Mayer F. Antigenic determinants of the membrane-bound hydrogenase in Alcaligenes eutrophus are exposed toward the periplasm. J Bacteriol 1995 Nov; 177(21):6309–12

Eisner A, Samples JR, Campbell HM, Cioffi GA. Foveal adaptation abnormalities in early glaucoma. J Opt Soc Am A 1995 Oct;12(10):2318–28

Eisner D see **Austin C**
Eisner DA see **Díaz ME**
Eisner DA see **Dilly KW**
Eisner DA see **Doering AE**
Eisner DA see **Negretti N**
Eisner DA see **Shmigol AV**
Eisner DA see **Trafford AW**
Eisner GM see **Albrecht FE**
Eisner GM see **Jose PA**
Eisner GM see **Yu PY**

Eisner J. Multi-national, multi-lingual, multi-professional CATs: (Curriculum Analysis Tools). Medinfo 1995;8 Pt 2:1706

Eisner L see **Thomann YR**
Eisner M see **Eisner T**

Eisner MD, Kaplan LD, Herndier B, Stulbarg MS. The pulmonary manifestations of AIDS-related non-Hodgkin's lymphoma [see comments] Chest 1996 Sep;110(3):729–36. Comment in: Chest 1996 Sep;110(3):585–7.

Eisner RL see **Patterson RE**

Eisner S, Harris E, Galoyan SM, Lettvin JY, Scalia F. Concentration and storage of biotin in the amphibian brain. J Comp Neurol 1996 May 6;368(3):455–66

Eisner T, Attygalle AB, Conner WE, Eisner M, MacLeod E, Meinwald J. Chemical egg defense in a green lacewing (Ceraeochrysa smithi) Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3280–3

Eisner T, Smedley SR, Young DK, Eisner M, Roach B, Meinwald J. Chemical basis of courtship in a beetle (Neopyrochroa flabellata): cantharidin as precopulatory "enticing" agent. Proc Natl Acad Sci U S A 1996 Jun 25; 93(13):6494–8

Eisner T, Smedley SR, Young DK, Eisner M, Roach B, Meinwald J. Chemical basis of courtship in a beetle (Neopyrochroa flabellata): Cantharidin as "nuptial gift". Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6499–503

Eisner T see **Attygalle AB**
Eisner T see **Smedley SR**
Eisner TD see **McKinley MJ**

Eisner W, Schmid UD, Reulen HJ, Oeckler R, Olteanu-Nerbe V, Gail C, Kothbauer K. The mapping and continuous monitoring of the intrinsic motor nuclei during brain stem surgery. Neurosurgery 1995 Aug;37(2):255–65

Eisner W see **Bifani PJ**
Eisner W see **Schmid UD**
Eisner-Smerage L see **Barton DJ**

Eissa HM, el-Belely MS. Gonadotrophin releasing hormone treatment of Holstein cows with follicular cysts monitored by skim milk progesterone determination. Vet Med (Praha) 1996 Jan;41(1):1–5

Eissa HM, el-Belely MS, Ghoneim IM, Ezzo OH. Plasma progesterone, oestradiol-17 beta, oestrone sulphate, corticosteroids and a metabolite of PGF2 alpha: evolution throughout pregnancy, before, during and after parturition in buffalo cows. Vet Res 1995;26(4):310–8

Eissa M see **Gomaa A**

Eissa MM, Lawrence JM 3rd, McKenzie L, Little FM, Mankad VN, Yang YM. Systemic lupus erythematosus in a child with sickle cell disease. South Med J 1995 Nov; 88(11):1176–8 (14 ref.)

Eissa MM see **Youssef MY**

Eissa S, Khalifa A, Laban M, Mohamed MK, Elian A. Multivariate analysis of DNA ploidy, steroid hormone receptors, and CA 125 as prognostic factors in ovarian carcinoma: a prospective study. Nutrition 1995 Sep-Oct; 11(5 Suppl):622–6

Eissa S see **el-Ahmady O**
Eissa T see **Crystal RG**

al-Eissa YA. Febrile seizures: rate and risk factors of recurrence. J Child Neurol 1995 Jul;10(4):315–9

Al-Eissa YA. Lumbar puncture in the clinical evaluation of children with seizures associated with fever. Pediatr Emerg Care 1995 Dec;11(6):347–50

al-Eissa YA. Clinical and therapeutic features of childhood neurobrucellosis. Scand J Infect Dis 1995;27(4):339–43

al-Eissa YA. The impact of the Gulf armed conflict on the health and behaviour of Kuwaiti children. Soc Sci Med 1995 Oct;41(7):1033–7

al-Eissa YA, Ba'Aqeel HS, Haque KN, AboBakr AM, al-Kharfy TM, Khashoggi TY, al-Husain MA. Determinants of term intrauterine growth retardation: the Saudi experience. Am J Perinatol 1995 Jul;12(4):278–81

Al-Eissa YA, Al-Herbish AS. Severe hypertension: an unusual presentation of Guillain-Barré syndrome in a child with brucellosis. Eur J Pediatr 1996 Jan;155(1):53–5

Eissele R see **Glasbrenner B**
Eissele R see **Simon B**
Eissele R see **Swarovsky B**
Eissenberg JC see **Lu BY**
Eissenberg JC see **Platero JS**

Eissenberg T, Allan LG, Siegel S, Petrov N. An associative interpretation of the indirect McCollough effect. Q J Exp Psychol B 1995 Aug;48(3):262–86

Eissenberg T, Greenwald MK, Johnson RE, Liebson IA, Bigelow GE, Stitzer ML. Buprenorphine's physical dependence potential: antagonist-precipitated withdrawal in humans. J Pharmacol Exp Ther 1996 Feb;276(2):449–59

Eissenberg T see **Johnson RE**
Eissenstat MA see **Yamada K**
Eissfeldt K see **Wenderlein JM**
Eissler A see **Wendel U**

(Eissler KR), Eissler KR, Orgel S. A classic revisited: K. R. Eissler's "The effect of the structure of the ego on psychoanalytic technique". Psychoanal Q 1995 Jul; 64(3):551–67

Eissler KR. Das Ende einer Illusion, Sigmund Freud und sein 20. Jahrhundert. Psyche (Stuttg) 1995 Dec; 49(12):1196–210 (Eng. Abstr.) **(Ger)**

Eissler KR, Orgel S. A classic revisited: K. R. Eissler's "The effect of the structure of the ego on psychoanalytic technique". Psychoanal Q 1995 Jul;64(3):551–67

Eissner G, Kohlhuber F, Grell M, Ueffing M, Scheurich P, Hieke A, Multhoff G, Bornkamm GW, Holler E. Critical involvement of transmembrane tumor necrosis factor-alpha in endothelial programmed cell death mediated by ionizing radiation and bacterial endotoxin. Blood 1995 Dec 1; 86(11):4184–93

Eissner G see **Kempkes B**
Eissner HJ see **Hoffmann RM**
Eissner HJ see **Jauch KW**

Eist HI. Response to the presidential address: why we must prevail. Am J Psychiatry 1996 Sep;153(9):1123–5

Eist HI. Managed care and mental health [letter; comment] N Engl J Med 1996 Jul 4;335(1):56; discussion 57–8. Comment on: N Engl J Med 1996 Jan 11;334(2):131–5.

Eistere W, Hilbe W, Stauder R, Bechter O, Fend F, Thaler J. An aggressive subtype of B-CLL is characterized by strong CD44 expression and lack of CD11c. Br J Haematol 1996 Jun 1;93(3):661–9

Eisterer W see **Ludescher C**
Eisterer W see **Zabernigg A**

Eistert B, Schmitt T, Glanz H. Untersuchungstechnik der sonographischen Kontrolle des Pharynxverschlusses nach Laryngektomie. Laryngorhinootologie 1995 Dec; 74(12):756–60 (Eng. Abstr.) **(Ger)**

Eistert B see **Blank U**
Eistert U see **Kallee E**
Eitan A see **Bickel A**
Eitan A see **Hefer T**

Eitan Y, Soller M. Two-way selection for threshold body weight at first egg in broiler strain females. 5. Replication of results in a two-generation selection experiment. Poult Sci 1995 Oct;74(10):1561–5

Eitan Y, Soller M. Selection for high and low threshold body weight at first egg in broiler strain females. 6. Threshold weight for onset of photosensitivity in females of the selection lines. Poult Sci 1996 Apr;75(4):459–63

Eitel DR see **Marley CD Jr**
Eitel F see **Fasel J**

Eitel P, Hatchett L, Friend R, Griffin KW, Wadhwa NK. Burden of self-care in seriously ill patients: impact on adjustment. Health Psychol 1995 Sep;14(5):457–63

Eitel P see **Edelman R**
Eitelbach F see **Topp MS**
Eitelberger F see **Schmitt K**
Eitelberger FG see **Noszian IM**
Eitenmiller RR see **Ryu KS**

Eitenmüller J, David A, Pommer A, Muhr G. Operative Behandlung von Sprunggelenksfrakturen mit biodegradablen Schrauben und Platten aus Poly-L-Lactid. Chirurg 1996 Apr;67(4):413–8 (Eng. Abstr.) **(Ger)**

Eiter C see **Tschernitz C**

Eithz C, Vaesel HT, Knudsen TA. Hereditaer nonpolypøs kolorektal cancer. Ugeskr Laeger 1996 May 20; 158(21):2992–3 (Eng. Abstr.) **(Dan)**

Eitinger T see **Dernedde J**
Eitrem R see **Berglund J**

Eitzen GA, Titorenko VI, Smith JJ, Veenhuis M, Szilard RK, Rachubinski RA. The Yarrowia lipolytica gene PAY5 encodes a peroxisomal integral membrane protein homologous to the mammalian peroxisome assembly factor PAF-1. J Biol Chem 1996 Aug 23;271(34):20300–6

Eitzen GA see **Titorenko VI**
Eitzman BA see **Bidwell MC**

Eitzman DT, Krauss JC, Shen T, Cui J, Ginsburg. Lack of plasminogen activator inhibitor-1 effect in a transgenic mouse model of metastatic melanoma. Blood 1996 Jun 1; 87(11):4718–22

Eitzman DT, McCoy RD, Zheng X, Fay WP, Shen T, Ginsburg D, Simon RH. Bleomycin-induced pulmonary fibrosis in transgenic mice that either lack or overexpress the murine plasminogen activator inhibitor-1 gene. J Clin Invest 1996 Jan 1;97(1):232–7

Eitzman DV see **Roth J**
Eiumtrakol S see **Kuntolbutra S**
Eiumtrakol S see **Nelson KE**
Eiumtrakul S see **Beyrer C**
Eiumtrakul S see **Celentano DD**

Eivindvik K, Sjogren CE. Physicochemical properties of iodixanol. Acta Radiol Suppl 1995;399:32–8

Eivindvik K see **Aars EV**

Eiz B, Adrian T, Pring-Akerblom P. Immunological adenovirus variant strains of subgenus D: comparison of the hexon and fiber sequences. Virology 1995 Nov 10; 213(2):313–20

Eizagirre B see **Blasco-Olaetxea E**
Eizaguirre I see **Barrena MJ**
Eizaguirre I see **Gorrotxategi P**
Eizat A see **Gomaa A**

Eizawa H, Yui Y, Inoue R, Kosuga K, Hattori R, Aoyama T, Sasayama S. Lysophosphatidylcholine inhibits endothelium-dependent hyperpolarization and N omega-nitro-L-arginine/indomethacin-resistant endothelium-dependent relaxation in the porcine coronary artery. Circulation 1995 Dec 15;92(12):3520–6

Eizawa H see **Kosuga K**
Eizayaga FX see **Arranz CT**
Eizema K see **Koster JG**
Eizember LE see **Ritter MA**

Eizenberg O, Faber-Elman A, Gottlieb E, Oren M, Rotter V, Schwartz M. p53 plays a regulatory role in differentiation and apoptosis of central nervous system-associated cells. Mol Cell Biol 1996 Sep;16(9):5178–85

Eizirik CL. Psychic reality and clinical technique. Int J Psychoanal 1996 Feb;77 (Pt 1):37–41

Eizirik D. Degeneration och reparation av insulinbildande celler. Lakartidningen 1996 Jul 24;93(30-31):2678–9 **(Swe)**

Eizirik D see **Dahlquist G**

Eizirik DL, Sandler S, Welsh N, Juntti-Berggren L, Berggren PO. Interleukin-1 beta-induced stimulation of insulin release in mouse pancreatic islets is related to diacylglycerol production and protein kinase C activation. Mol Cell Endocrinol 1995 Jun;111(2):159–65

Eizirik DL, Spencer P, Kisby GE. Potential role of environmental genotoxic agents in diabetes mellitus and neurodegenerative diseases. Biochem Pharmacol 1996 Jun 28;51(12):1585–91 (92 ref.)

Eizirik DL see **Flodström M**
Eizirik DL see **Saldeen J**
Eizirik DL see **Westermark P**
Eiznhamer D see **Olyaee M**

Ejarque MJ, Villanueva A, Chechile G, Regalado R, Errando C, Algaba F, Capella G, Lluis F, Villavicencio H, Vicente J, et al. Baja incidencia de mutación del codon 12 del gen c-K-ras en el cáncer vesical. Actas Urol Esp 1995 Sep; 19(8):599–603 (Eng. Abstr.) **(Spa)**

Ejaz F see **Qureshi AR**
Ejchart A see **Chłopkiewicz B**
Ejchart A see **Faber C**
Ejduk A see **Zahorska R**
Ejdus L see **Mostarica-Stojkovic M**
Ejea MV see **Marín JM**
Ejeckam GC see **al Hassani SS**
Ejerblad S see **Raab Y**
Ejercito VS see **Urquhart AC**
Ejersbo D see **Nielsen MN**

Ejeskär A see **Sollerman C**
Ejezie GC see **Ekanem EE**
Ejima A, Watanabe C, Koyama H, Satoh H. Analysis of trace elements in the central nerve tissues with inductively coupled plasma-mass spectrometry. Tohoku J Exp Med 1996 Jan;178(1):1-10 (14 ref.)
Ejima A see **Koyama H**
Ejima A see **Mitsui I**
Ejima A see **Mizushima R**
Ejima E, Rosenblatt JD, Ou J, Prager D. Parathyroid hormone-related protein gene expression and human T cell leukemia virus-1 infection. Miner Electrolyte Metab 1995; 21(1-3):143-7 (53 ref.)
Ejima E see **Mori N**
Ejima FH see **Simões MV**
Ejima H see **Maruo K**
Ejima J, Kaneda K, Moriyama H, Ohmura I, Maruyama T, Kaji Y, Tsuda Y, Kanaya S, Fujino T, Niho Y. Coronary dilating effects of intracoronary nicorandil. Comparison with isosorbide dinitrate. Jpn Heart J 1995 Nov; 36(6):699-707
Ejima M see **Date T**
Ejima Y see **Ohtani Y**
Ejiri K see **Fuchigami T**
Ejiri K see **Niida K**
Ejiri K see **Toyama H**
Ejiri S, Eguchi Y, Kishida A, Xie G, Kurumi Y, Kodama M. Protective effect of a prostaglandin I2 analogue on grafted livers subjected to in situ warm ischemia in porcine orthotopic liver transplantation: immunohistochemical analysis of thrombomodulin. Transplant Proc 1996 Apr; 28(2):1086-8
Ejiri S see **Amizuka N**
Ejiri S see **Kabasawa M**
Ejiri S see **Kagaya Y**
Ejiri S see **Nakamura H**
Ejiri T see **Fujii K**
Ejiri Y see **Ishihata R**
Ejiri Y see **Obara K**
Ejlersen E, Skak C, Møller K, Pott F, Secher N. Central cardiovascular responses to surgical incision at a maximal mixed venous oxygen saturation. Transplant Proc 1995 Dec;27(6):3500
Ejlersen E, Skak C, Møller K, Pott F, Secher N. Central cardiovascular variables at a maximal mixed venous oxygen saturation in severe hepatic failure. Transplant Proc 1995 Dec;27(6):3506-7
Ejlersen E see **Hannibal K**
Ejlersen E see **Jenstrup M**
Ejlersen E see **Larsen FS**
Ejlersen E see **Skak C**
Ejlersen E see **Sørensen HT**
Ejlertsen B see **Dombernowsky P**
Ejlertsen T, Thisted E, Ostergaard PA, Renneberg J. Maternal antibodies and acquired serological response to Moraxella catarrhalis in children determined by an enzyme-linked immunosorbent assay. Clin Diagn Lab Immunol 1994 Jul; 1(4):464-8
Ejlertsen T see **Kristensen B**
Ejlertsen T see **Schønheyder HC**
Ejlertsson G see **Andersson HI**
Ejlertsson G see **Edén L**
Ejlertsson J, Johansson E, Karlsson A, Meyerson U, Svensson BH. Anaerobic degradation of xenobiotics by organisms from municipal solid waste under landfilling conditions. Antonie Van Leeuwenhoek 1996 Jan;69(1):67-74
Ejma M, Bieszczad M, Podemski R, Bilińska M, Usnarska-Zubkiewicz L. Wzrokowe i somatosensoryczne potencjały wywołane u chorych z chłoniakiem nieziarniczym. Neurol Neurochir Pol 1995 May-Jun; 29(3):353-61 (Eng. Abstr.) **(Pol)**
Ejma M see **Bilińska M**
Ejmocka-Ambroziak A, Kozgowska-Boszko B, Lao M, Marianowski L. Toksoplazmoza jako czynnik ryzyka u kobiet w ciąży po przeszczepieniu nerki. Wiad Lek 1994 Sep;47(17-18):700-1 (9 ref.) (Eng. Abstr.) **(Pol)**
Ejobi F, Kanja LW, Kyule MN, Müller P, Krüger J, Latigo AAR. Organochlorine pesticide residues in mothers' milk in Uganda. Bull Environ Contam Toxicol 1996 Jun; 56(6):873-80
Ejobi F, Kanja LW, Kyule MN, Müller P, Krüger J, Nyeko JH, Latigo AA. Organochlorine pesticide residues in cow's milk in Uganda. Bull Environ Contam Toxicol 1996 Apr; 56(4):551-7
Ejsmont J. Wpływ modernizacji stanowisk pracy na obniżenie wydatku energetycznego pracowników zakładów ceramicznych. Med Pr 1996;47(2):163-7 (Eng. Abstr.) **(Pol)**
Ejzenberg B see **Hein N**
Ejzenberg B see **Reis AG**
Ek A, Andersson I, Barkeling B, Rössner S. Obesity treatment and attrition: no relationship to obesity level [letter] Obes Res 1996 May;4(3):295-6
Ek A, Ström K, Cotgreave IA. The uptake of ascorbic acid into human umbilical vein endothelial cells and its effect on oxidant insult. Biochem Pharmacol 1995 Oct 26; 50(9):1339-46
Ek AC see **Lundgren A**
Ek AC see **Persson K**
Ek AC see **Sidenvall B**
Ek B see **Ahman J**
Ek B see **Engman L**
Ek B see **Hjälm G**
Ek B see **Johansson C**
Ek B see **Johansson I**
Ek B see **Nichols RC**
Ek B see **Prasthofer T**
Ek B see **Rudolphi O**
Ek E see **Alestig K**
Ek M see **Swisher EM**
Ek P see **Trojanek J**
Ek S see **Westgren M**
Ek U see **Jacobson L**
Ek U see **Seregard S**
Ek-Rylander B see **Andersson G**
Eka OU see **Etok CA**
Ekabo O see **Loll PJ**
Ekabo OA, Farnsworth NR, Henderson TO, Mao G, Mukherjee R. Antifungal and molluscicidal saponins from Serjania salzmanniana. J Nat Prod 1996 Apr;59(4):431-5
Ekala MT, Gresenguet G, Belec L. Séroprévalence des infections à rickettsies du groupe des fièvres boutonneuses ou apparentées à Bangui (République centrafricaine). Bull Soc Pathol Exot 1995;88(3):126-8 (Eng. Abstr.) **(Fre)**
Ekanem EE, Bassey DE, Eyong M. Nutritional rickets in Calabar, Nigeria. Ann Trop Paediatr 1995 Dec;15(4):303-6
Ekanem EE, Ejezie GC, Asindi AA, Antia-Obong OE. Urinary symptoms and blood pressure of children with Schistosoma haematobium infection in south-eastern Nigeria. East Afr Med J 1995 Aug;72(8):486-9
Ekangaki A see **Mackenzie IM**
Ekataksin W see **McCuskey RS**
Ekberg CA see **Landrum GA**
Ekberg G see **Jeppsson JO**
Ekberg H, Källén R, Schatz H, Persson NH. Low-dose ATGAM treatment sufficiently reduces total T-cell counts and remains clinically effective in prophylactic and anti-rejection protocols. Transplant Proc 1995 Dec; 27(6):3430-1
Ekberg H see **Bersztel A**
Ekberg H see **Hawthorne WJ**
Ekberg H see **Lundell A**
Ekberg H see **Olausson M**
Ekberg H see **Ostraat O**
Ekberg H see **Persson NH**
Ekberg H see **Saudek F**
Ekberg K, Wildhagen I. Long-term sickness absence due to musculoskeletal disorders: the necessary intervention of work conditions. Scand J Rehabil Med 1996 Mar; 28(1):39-47
Ekberg K see **Gupta A**
Ekberg K see **Landau BR**
Ekberg M, Sahlin M, Eriksson M, Sjöberg BM. Two conserved tyrosine residues in protein R1 participate in an intermolecular electron transfer in ribonucleotide reductase. J Biol Chem 1996 Aug 23;271(34):20655-9
Ekberg O, Olsson R. Das pharyngoösophageale Segment. Radiologe 1995 Oct;35(10):689-92 (22 ref.) (Eng. Abstr.) **(Ger)**
Ekberg O, Sjöberg S, Westlin N. Sports-related groin pain: evaluation with MR imaging. Eur Radiol 1996;6(1):52-5
Ekberg O see **Nilsson H**
Ekberg O see **Ogren M**
Ekberg O see **Olsson R**
Ekberg O see **Solvig J**
Ekblad E see **Blomhoff S**
Ekblad E see **Mulder H**
Ekblad H see **Kääpä P**
Ekblad M see **Hellstern P**
Ekblad S see **Brynhildsen J**
Ekblad U. Biological agents and pregnancy. J Occup Environ Med 1995 Aug;37(8):962-5
Ekblad U see **Jalava J**
Ekblad U see **Nikkari S**
Ekblom A. Some neurophysiological aspects of itch. Semin Dermatol 1995 Dec;14(4):262-70 (60 ref.)
Ekblom A, Segerdahl M, Sollevi A. Adenosine increases the cutaneous heat pain threshold in healthy volunteers. Acta Anaesthesiol Scand 1995 Aug;39(6):717-22
Ekblom A, Westman L, Söderlund A, Valentin A, Eriksson E. Is intra-articular pethidine an alternative to local anaesthetics in arthroscopy? A double-blind study comparing prilocaine with pethidine. Knee Surg Sports Traumatol Arthrosc 1993;1(3-4):189-94
Ekblom A see **Bucinskaite V**
Ekblom A see **Wahlgren CF**
Ekblom B see **Balsom PD**
Ekblom B see **Wide L**
Ekblom J see **Jansson I**
Ekblom M see **Persson BE**
Ekblom P. Extracellular matrix and cell adhesion molecules in nephrogenesis. Exp Nephrol 1996 Mar-Apr;4(2):92-6 (30 ref.)
Ekblom P. Extracellular matrix in animal development. Role of extracellular matrix in animal development--an introduction. Experientia 1995 Sep 29;51(9-10):851-2 (14 ref.)
Ekblom P see **Forsberg E**
Ekblom P see **Götz B**
Ekblom P see **Gullberg D**
Ekblom P see **Svennilson J**
Ekblond A, Schou M, Buschard K. Cytotoxicity towards neonatal versus adult BB rat pancreatic islet cells. Autoimmunity 1995;20(2):93-8
Ekbom A, Daszak P, Kraaz W, Wakefield AJ. Crohn's disease after in-utero measles virus exposure. Lancet 1996 Aug 24;348(9026):515-7
Ekbom A, Hsieh CC, Lipworth L, Wolk A, Pontén J, Adami HO, Trichopoulos D. Perinatal characteristics in relation to incidence of and mortality from prostate cancer. BMJ 1996 Aug 10;313(7053):337-41
Ekbom A, Wicklund-Glynn A, Adami HO. DDT and testicular cancer [letter; comment] Lancet 1996 Feb 24; 347(9000):553-4. Comment on: Lancet 1993 May 29;341(8857):1392-5.
Ekbom A, Yuen J, Karlsson BM, McLaughlin JK, Adami HO. Risk of pancreatic and periampullar cancer following cholecystectomy: a population-based cohort study. Dig Dis Sci 1996 Feb;41(2):387-91
Ekbom A see **Adami HO**
Ekbom A see **Adami J**
Ekbom A see **Akre O**
Ekbom A see **Bergström R**
Ekbom A see **Cnattingius S**
Ekbom A see **Holmberg L**
Ekbom A see **Hsieh CC**
Ekbom A see **Inskip PD**
Ekbom A see **Lambe M**
Ekbom A see **Moum B**
Ekbom A see **Nyrén O**
Ekbom A see **Sandler RS**
Ekbom A see **Stefánsson T**
Ekbom A see **Thurfjell E**
Ekbom A see **Tibblin G**
Ekbom K. Treatment of cluster headache: clinical trials, design and results. Cephalalgia 1995 Oct;15 Suppl 15:33-6 (35 ref.)
Ekbom K. Idiopathic stabbing headache [editorial; comment] Cephalalgia 1996 Apr;16(2):77. Comment on: Cephalalgia 1996 Apr;16(2):93-6.
Ekbom K, Krabbe A, Micelli G, Prusinski A, Cole JA, Pilgrim AJ, Noronha D. Cluster headache attacks treated for up to three months with subcutaneous sumatriptan (6 mg). Sumatriptan Cluster Headache Long-term Study Group. Cephalalgia 1995 Jun;15(3):230-6
Ekbom K see **Tekle Haimanot R**
Ekbom K see **Träff J**
Ekbom T see **Gueyffier F**
Ekbom T see **Lindholm LH**
Ekborg-Ott KH, Armstrong DW. Evaluation of the concentration and enantiomeric purity of selected free amino acids in fermented malt beverages (beers). Chirality 1996;8(1):49-57
Ekborn A, Bagger-Sjöbäck D, Lundblad L. Angioödem biverkning vid ACE-hämmarbehandling. Lakartidningen 1996 Feb 7;93(6):468-70 **(Swe)**
Ekdahl C see **Lomi C**
Ekdahl K see **Kidd-Ljunggren K**
Eke B see **McCoubrey WK Jr**
Eke CC, Gundry SR, Baum MF, Chinnock RE, Razzouk AJ, Bailey LL. Neurologic sequelae of deep hypothermic circulatory arrest in cardiac transplant infants [see comments] Ann Thorac Surg 1996 Mar;61(3):783-8. Comment in: Ann Thorac Surg 1996 Mar;61(3):779-80.
Eke CC see **Ballard JL**
Eke M see **McNally RJ**
Eke PI see **Cutler CW**
Eke PI see **Fritz ME**
Eke T, Woodruff G, Young ID. A new oculorenal syndrome: retinal dystrophy and tubulointerstitial nephropathy in cranioectodermal dysplasia [letter] Br J Ophthalmol 1996 May;80(5):490-1
Ekeberg O see **Aspegren K**
Ekeberg O see **Vaglum P**
Ekeberg O see **Wiers-Jenssen J**
Ekeberg O see **Grillner S**
Ekechukwu MC, Oberste DJ, Fane BA. Host and phi X 174 mutations affecting the morphogenesis or stabilization of the 50S complex, a single-stranded DNA synthesizing intermediate. Genetics 1995 Aug;140(4):1167-74
Ekecik A see **Ozkul Y**
Ekedahl A see **Liedholm H**
Ekedahl R, Wu G, Hallin RG. Single unit discrimination among discharges from neighboring myelinated fibers in human peripheral nerves: improved unit identification by interspike interval analysis of nerve responses evoked by tactile stimuli. Exp Neurol 1996 Aug;140(2):161-71
Ekeland A see **Alho A**
Ekeland-Sjöberg K see **Studahl M**
Ekelekian VL see **Nazarov LU**
Ekelid M see **Shannon RV**
Ekelöf K, Oscarson S. Synthesis of 2-(4-aminophenyl)ethyl 3-deoxy-5-O-(3,4,6-tri-O-beta-D-glucopyranosyl-alpha-D-glucopyranosyl)-alpha-D-manno-oct-2-ulopyrano sid onic acid, a highly branched pentasaccharide corresponding to structures found in lipopolysaccharides from Moraxella catarrhalis. Carbohydr Res 1995 Dec 20;278(2):289-300
Ekelund A, Säveland H, Romner B, Brandt L. Is transcranial Doppler sonography useful in detecting late cerebral ischaemia after aneurysmal subarachnoid haemorrhage? Br J Neurosurg 1996 Feb;10(1):19-25
Ekelund A, Säveland H, Romner B, Brandt L. Transcranial Doppler ultrasound in hypertensive versus normotensive patients after aneurysmal subarachnoid hemorrhage.

Stroke 1995 Nov;26(11):2071–4

Ekelund AG. Sjätte kongressen om dermatologi och psykiatri. Kroppslig kontakt gynnar själslig frid. Lakartidningen 1995 Nov 22;92(47):4443–4 **(Swe)**

Ekelund AL, Nilsson O. Effects of cyclosporin A on bone turnover and on resorption of demineralized bone matrix. Clin Orthop 1996 May;(326):127–34

Ekelund GR see **Stewénius**

Ekelund GR see **Stewénius J**

Ekelund L, Sjövqist L, Thuomas KA, Asberg B. MR angiography of abdominal and peripheral arteries. Techniques and clinical applications. Acta Radiol 1996 Jan; 37(1):3–13 (109 ref.)

Ekelund M see **Hedenbro JL**

Ekelund U, Adner M, Edvinsson L, Mellander S. Effects of the combined ETA and ETB receptor antagonist PD145065 on arteries, arterioles, and veins in the cat hindlimb. J Cardiovasc Pharmacol 1995;26 Suppl 3:S211–3

Ekelund U see **Hickner RC**

Ekelund U see **Mellander S**

Ekelund U see **Wallgren F**

Eken P, de Vries LS, van Nieuwenhuizen O, Schailj-Delfos NE, Reits D, Spekreijse H. Early predictors of cerebral visual impairment in infants with cystic leukomalacia. Neuropediatrics 1996 Feb;27(1):16–25

Eken P, Toet MC, Groenendaal F, de Vries LS. Predictive value of early neuroimaging, pulsed Doppler and neurophysiology in full term infants with hypoxic–ischaemic encephalopathy. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F75–80

Eken P see **Groenendaal F**

Ekena K, Weis KE, Katzenellenbogen JA, Katzenellenbogen BS. Identification of amino acids in the hormone binding domain of the human estrogen receptor important in estrogen binding. J Biol Chem 1996 Aug 16; 271(33):20053–9

Ekengren J, Conner P, Lindholm M, Hahn RG. Fluid absorption during transurethral bladder surgery. Scand J Urol Nephrol 1995 Dec;29(4):519–20

Ekengren J, Hahn RG. Complications during transurethral vaporization of the prostate. Urology 1996 Sep;48(3):424–7

Ekengren J see **Hahn RG**

Ekengren J see **Nilsson A**

Ekengren S see **Theopold U**

Ekenman I, Tsai–Felländer L, Johansson C, O'Brien M. The plantar flexor muscle attachments on the tibia. A cadaver study. Scand J Med Sci Sports 1995 Jun;5(3):160–4

Ekenvall L see **Wiktorin C**

Eker A, Obadia JF, Martelloni Y, Durand G, Du Gres B, Chassignolle JF. Évolution à long–terme des rétrécissements aortiques opérés à un stade évolué. Ann Chir 1996;50(5):374–80 (Eng. Abstr.) **(Fre)**

Eker A see **Jegaden O**

Eker A see **van der Spek PJ**

Ekerdt DJ, DeViney S, Kosloski K. Profiling plans for retirement. J Gerontol B Psychol Sci Soc Sci 1996 May; 51(3):S140–9

Ekerfeldt K see **Roberg M**

Ekerfelt C see **Vrethem M**

Ekerot L. Palmar dislocation of the trans–scaphoid–lunate unit. J Hand Surg [Br] 1995 Aug;20(4):557–60

Ekerot L. Syndactyly correction without skin–grafting. J Hand Surg [Br] 1996 Jun;21(3):330–7

Ekert H. Late effects of treatment for childhood Hodgkin's disease [letter; comment] N Engl J Med 1996 Aug 1; 335(5):352; discussion 354–5. Comment on: N Engl J Med 1996 Mar 21;334(12):792–4.

Ekert H see **Marshall GM**

Ekert H see **Smibert E**

Ekert H see **Street AM**

Ekert M, Bajger Z, Cerovski B. Early detection of inborn dyschromatopsias in preschoolers and young schoolchildren. Ophthalmologica 1995;209(5):242–7

Ekesbo I see **Plym–Forshell L**

Ekesrydh S see **Lagerkvist BJ**

Ekesten B, Torrång I. Heritability of the depth of the opening of the ciliary cleft in Samoyeds. Am J Vet Res 1995 Sep; 56(9):1138–43

Ekeström S. Hur ta pulsen? Lakartidningen 1996 Apr 17; 93(16):1510 **(Swe)**

Ekevad M, Lundberg B. Simulation of 'smart' pole vaulting. J Biomech 1995 Sep;28(9):1079–90

Ekfalck A see **Wattle O**

Ekfors T see **Manner I**

Ekhator NN see **Geracioti TD**

Ekholm A, Kristián T, Siesjö BK. Influence of hyperglycemia and of hypercapnia on cellular calcium transients during reversible brain ischemia. Exp Brain Res 1995;104(3):462–6

Ekholm B see **Chotai J**

Ekholm BP see **Donnell D**

Ekholm BP see **Kleerup EC**

Ekholm EM, Erkkola RU. Autonomic cardiovascular control in pregnancy. Eur J Obstet Gynecol Reprod Biol 1996 Jan; 64(1):29–36 (75 ref.)

Ekholm J see **Kosek E**

Ekholm J see **Theorell T**

Ekholm S, Forssell–Aronsson E, Starck G, Kjellman L, Lundh T, Holm J, Volkmann R, Blomstrand C. Phosphorus–31 MR spectroscopy in the preoperative evaluation of symptomatic unilateral carotid artery stenosis. Acta Radiol 1996 May;37(3 Pt 1):288–93

Ekholm S, Jonsson E, Sandvik L, Fagerlund M, Holtås S, Isberg B, Lindell D, Lindén B, Sjöberg S, Thuomas KA, Tollesson PO. Tolerance and efficacy of Omniscan (gadodiamide injection) in MR imaging of the central nervous system. Acta Radiol 1996 Mar;37(2):223–8

Ekholm S see **Ljungberg M**

Eki T, Abe M, Furuya K, Ahmad I, Fujishima N, Kishida H, Shiratori A, Onozaki T, Yokoyama K, Le Paslier D, Cohen D, Hanaoka F, Murakami Y. A long–range physical map of human chromosome 21q22.1 band from the YAC continuum. Mamm Genome 1996 Apr;7(4):303–11

Eki T, Hanaoka F, Kohda T, Seki M, Ui M, Enomoto T. Efficient replication of polyomavirus DNA in a cell–free system supplemented with Escherichia coli single–stranded DNA binding protein, which exhibits species–specificity in the requirement for DNA polymerase alpha–primase. J Biochem (Tokyo) 1995 Aug;118(2):435–41

Eki T, Naitou M, Hagiwara H, Abe M, Ozawa M, Sasanuma S, Sasanuma M, Tsuchiya Y, Shibata T, Watanabe K, et al. Fifteen open reading frames in a 30.8 kb region of the right arm of chromosome VI from Saccharomyces cerevisiae. Yeast 1996 Feb;12(2):177–90

Eki T, Naitou M, Hagiwara H, Ozawa M, Sasanuma SI, Sasanuma M, Tsuchiya Y, Shibata T, Hanaoka F, Murakami Y. Analysis of a 36.2 kb DNA sequence including the right telomere of chromosome VI from Saccharomyces cerevisiae. Yeast 1996 Feb;12(2):149–67

Eki T see **Miyagi Y**

Eki Y see **Focaccio A**

Ekici A see **Liehr T**

Ekici E, Soysal M, Kara S, Dogan M, Gokmen O. Prenatal diagnosis of epignathus causing acute polyhydramnios. Acta Obstet Gynecol Scand 1996 May;75(5):498–501

Ekici E see **Gürkan Zoriu C**

Ekici E see **Sener AB**

Ekici E see **Yapar EG**

Ekici E see **Zorlu CG**

Ekiel I, Abrahamson M. Folding–related dimerization of human cystatin C. J Biol Chem 1996 Jan 19;271(3):1314–21

Ekim M, Tümer N, Yalçinkaya F, Cakar N. Unilateral renal atrophy and hypertension (imaging techniques in children with hyperreninaemic hypertension) (a case report). Int Urol Nephrol 1995;27(4):375–9

Ekim M see **Yalçinkaya F**

Ekim N see **Gürsel G**

Ekimoto H see **Koga K**

Ekimoto H see **Tanaka R**

Ekimov AS see **Medvedev MA**

Ekimova GM see **Shadyev KhD**

Ekinci AC see **Gürsoy A**

Ekinci C see **Ceyhan K**

Ekinci C see **Ertürk S**

Ekinci C see **Kavutcu M**

Ekinci C see **Mizrak B**

Ekinci C see **Tunç M**

Ekinci E see **Provost–Craig MA**

Ekindjian OG see **Aussel C**

Ekindjian OG see **Le Maire V**

Ekino S, Riwar B, Kroese FG, Schwander EH, Koch G, Nieuwenhuis P. Role of environmental antigen in the development of IgG+ cells in the bursa of fabricius. J Immunol 1995 Nov 15;155(10):4551–8

Ekino S see **Arakawa H**

Ekino S see **Ninomiya T**

Ekins S, Murray GI, Burke MD, Williams JA, Marchant NC, Hawksworth GM. Quantitative differences in phase I and II metabolism between rat precision–cut liver slices and isolated hepatocytes. Drug Metab Dispos 1995 Nov; 23(11):1274–9

Ekkel ED, Kuypers AH, Counotte GH, Tielen MJ. The phytohaemagglutinin (PHA) skin test as an indicator of stress–induced changes in immune reactivity in pigs. Vet Q 1995 Dec;17(4):143–6

Ekkelkamp S see **Tan CJ**

Ekkelkamp S see **van Weissenbruch MM**

Ekker M, Speevak MD, Martin CC, Joly L, Giroux G, Chevrette M. Stable transfer of zebrafish chromosome segments into mouse cells. Genomics 1996 Apr 1; 33(1):57–64

Ekker M see **Jenssen BM**

Ekker M see **Shimoda N**

Ekker SC, Ungar AR, Greenstein P, von Kessler DP, Porter JA, Moon RT, Beachy PA. Patterning activities of vertebrate hedgehog proteins in the developing eye and brain. Curr Biol 1995 Aug 1;5(8):944–55

Ekker SC see **Porter JA**

Ekkernkamp A. SBG–V—der Chirurg vor der dritten Reformstufe. Chirurg 1995 Nov;66(11):Suppl 258–61 **(Ger)**

Ekkernkamp A, Ostermann PA, Muhr G. Die Schenkelhalsfraktur des alten Menschen—differenziertes Vorgehen. Zentralbl Chir 1995;120(11):850–5 (Eng. Abstr.) **(Ger)**

Ekkernkamp A see **Büllhoff H**

Ekkernkamp A see **Dávid A**

Ekkernkamp A see **Neumann K**

Ekkernkamp A see **Ostermann PA**

Ekkernkamp M, Tönnis D. Hüftschmerz als einziges Symptom einer ausgeprägten Phlebothrombose. Z Orthop Ihre Grenzgeb 1995 Sep–Oct;133(5):456–9 (Eng. Abstr.) **(Ger)**

Ekland EH, Bartel DP. RNA–catalysed RNA polymerization using nucleoside triphosphates. Nature 1996 Jul 25; 382(6589):373–6

Ekland EH, Bartel DP. RNA–catalysed RNA polymerization using nucleoside triphosphates. Nature 1996 Sep 12; 383(6596):192

Eklof B, Kistner RL. Is there a role for thrombectomy in iliofemoral venous thrombosis? Semin Vasc Surg 1996 Mar; 9(1):34–45

Eklof B, Kistner RL, Masuda EM, Sonntag BV, Wong HP. Venous thromboembolism in association with prolonged air travel. Dermatol Surg 1996 Jul;22(7):637–41

Eklof B see **Beebe HG**

Eklof B see **Kistner RL**

Eklof B see **Mohanty D**

Eklöf C see **Gustavsson B**

Eklöf M. Okonventionell medicin tema för europelskt samarbete. Lakartidningen 1996 Feb 7;93(6):446 **(Swe)**

Eklöf R see **Tegelman R**

Eklöv S, Mahdy E, Wester K, Björk P, Malmström PU, Busch C, Nilsson S. Estramustine–binding protein (EMBP) content in four different cell lines and its correlation to estramustine induced metaphase arrest. Anticancer Res 1996 Jul–Aug;16(4A):1819–22

Eklöv S see **Landström M**

Eklöv S see **Letocha H**

Eklund A, Grunewald J. The riddle of sarcoidosis: have novel techniques brought any new insights as to the causative agent? [editorial] J Intern Med 1996 Aug;240(2):59–62 (24 ref.)

Eklund A see **Esin S**

Eklund A see **Grunewald J**

Eklund A see **Lundahl J**

Eklund A see **Ohrn MB**

Eklund A see **Sikström C**

Eklund AG see **Shigematsu M**

Eklund B. Reglerad arbetstid och ledighetsgaranti för finländska läkare? Nord Med 1996 May;111(5):152–3, 155 **(Swe)**

Eklund B see **Halme L**

Eklund B see **Salmela K**

Eklund BH, Honkanen EO, Kala AR, Kyllönen LE. Peritoneal dialysis access: prospective randomized comparison of the Swan neck and Tenckhoff catheters. Perit Dial Int 1995 Oct–Dec;15(8):353–6

Eklund C, Hiltunen AJ, Melin L, Borg S. Factors associated with successful withdrawal from methadone maintenance treatment in Sweden. Int J Addict 1995 Aug;30(10):1335–53

Eklund C see **Dillner L**

Eklund C see **Strickler HD**

Eklund E see **Arvidsson T**

Eklund E see **Karawajczyk M**

Eklund G see **Bremer K**

Eklund G see **Wersäll P**

Eklund GW. Re: Problems with the American College of Radiology Standard for Diagnostic Mammography. AJR Am J Roentgenol 1995 Dec;165(6):1370–1

Eklund GW see **Cupples TE**

Eklund H see **el–Ahmad M**

Eklund H see **Fontecave M**

Eklund H see **Nielsen BB**

Eklund H see **Ramaswamy S**

Eklund H see **Saarinen M**

Eklund J see **Strömberg T**

Eklund JA see **Abrahams JJ**

Eklund JE see **Putman CM**

Eklund KK see **Solovieva SA**

Eklund LK see **Zhuang SM**

Eklund MW see **Hauser D**

Eklund N see **Albanese C**

Eklund P, Forsström JJ. Computational intelligence for laboratory information systems. Scand J Clin Lab Invest Suppl 1995;222:21–30

Eklund P see **Forsström JJ**

Eklund P see **Stavem K**

Eklund S see **Bergh C**

Eklund SA see **Heller KE**

Eklund SJ see **Hawkins BA**

Eklund U see **Lynch SA**

Eklundh T see **Klivet RA**

Ekmahachai M see **Boonyaprapa S**

Ekman AC, Vakkuri O, Ekman M, Leppäluoto J, Ruokonen A, Knip M. Ethanol decreases nocturnal plasma levels of thyrotropin and growth hormone but not those of thyroid hormones or prolactin in man. J Clin Endocrinol Metab 1996 Jul;81(7):2627–32

Ekman AC see **Knip M**

Ekman EF, Poehling GG. An experimental assessment of the risk of compartment syndrome during knee arthroscopy. Arthroscopy 1996 Apr;12(2):193–9

Ekman G, Granström L, Malmström A, Sennström M, Svensson J. Cervical fetal fibronectin correlates to cervical ripening. Acta Obstet Gynecol Scand 1995 Oct; 74(9):698–701

Ekman G see **Stjernholm Y**

Ekman I, Segesten K. Deputed power of medical control: the hidden message in the ritual of oral shift reports. J Adv Nurs 1995 Nov;22(5):1006–11

Ekman L see **Bromander AK**

Ekman M, Fjälling M, Friman S, Carlson S, Volkmann R. Liver uptake function measured by IODIDA clearance rate in liver transplant patients and healthy volunteers. Nucl Med Commun 1996 Mar;17(3):235–42

Ekman M see **Ekman AC**

Ekman M see **Knip M**
Ekman M see **Mesquita R**
Ekman M see **Schalling M**
Ekman M see **Stahmer I**
Ekman P. Update on urology--prostate cancer. 3--Systemic and palliative treatment of prostate cancer.
Eur J Surg Oncol 1995 Oct;21(5):555–7; quiz 557, 567 (12 ref.)
Ekman P, Andersen JT, Wolf H. Finasteride in the treatment of benign prostatic hyperplasia. Acta Urol Belg 1996 Mar; 64(1):IX–XII
Ekman P see **Andersen JT**
Ekman P see **Lundholm C**
Ekman P see **Prasthofer T**
Ekman R see **Asztély A**
Ekman R see **Bergquist J**
Ekman R see **Blennow K**
Ekman R see **Burman P**
Ekman R see **Hegbrant J**
Ekman R see **Heilig M**
Ekman R see **Josefsson E**
Ekman R see **Langemark M**
Ekman R see **Strömbom U**
Ekman R see **Yogi Y**
Ekman S see **Eriksson BI**
Ekman S see **Uhlhorn H**
Ekman SL, Norberg A, Wahlin TB, Winblad B. Dimensions and progression in the interaction between bilingual/monolingual caregivers and bilingual demented immigrants: analysis of video-recorded morning care sessions in institutions coded by means of the Erikson theory of "eight stages of man". Int J Aging Hum Dev 1995;41(1):29–45
Ekman-Joelsson BM, Kjellman B, Hattevig G. Tongue necrosis due to vasculitis. Acta Paediatr 1995 Nov; 84(11):1333–6
Ekman-Ordeberg G see **Hilliges M**
Ekmekçi S see **Gökmen O**
Ekmekcioglu O see **Gülmez I**
Ekmekçioğlu S see **Kebudi R**
Ekmescic V see **Mimic-Oka J**
Ekmman M see **Stahmer I**
Eknoyan G. A history of the parathyroid glands.
Am J Kidney Dis 1995 Nov;26(5):801–7
Eknoyan G. Votive offerings of the kidney.
Am J Nephrol 1995;15(5):453–4
Eknoyan G. Historical note. On the contributions of Paracelsus to nephrology. Nephrol Dial Transplant 1996 Jul;11(7):1388–94
Eknoyan G, Klahr S. Shaul G. Massry: a man of the world and a scholar for all seasons. Am J Kidney Dis 1995 Nov; 26(5):797–800
Eknoyan G see **Henrich WL**
Eknoyan G see **Panjwani M**
Eko Eni L see **Dufillot D**
Ekobo AS see **Brasseur P**
Ekoé JM see **Delisle HF**
Ekokoski E see **Törnquist K**
Ekong MN see **Edemeka DB**
Ekong T see **Sesardic D**
Ekono MR see **Kuaban C**
Ekonsalo T see **Pitkänen M**
Ekoukou D, Luzolo-Lukanu A, Mulard C, Bazin C, Ng Wing Tin L. Bilharziose péritonéo-tubaire à Schistosoma haematobium. A propos de 2 cas.
J Gynecol Obstet Biol Reprod (Paris) 1995;24(8):819–24 (20 ref.) (Eng. Abstr.) **(Fre)**
Ekpatcha N see **Kositanont U**
Ekpini E see **Djomand G**
Ekpo EB, White AD, Fernando MU, Shah IU. Is isolated systolic hypertension in the elderly more associated with left ventricular hypertrophy and significant carotid artery stenosis than mixed hypertension and isolated diastolic hypertension? J Hum Hypertens 1995 Oct;9(10):809–13
Ekpo M, Adelekan ML, Inem AV, Agomoh A, Agboh S, Doherty A. Lagos "area boys and girls" in rehabilitation: their substance use and psychosocial profiles.
East Afr Med J 1995 May;72(5):311–6
Ekpo P, Sarasombath S, Banchuin N, Pongsunk S, Korbsrisate S, Sirisinha S. Monoclonal antibodies against protein antigens of salmonellae causing paratyphoid fever and their diagnostic application. Asian Pac J Allergy Immunol 1995 Jun;13(1):63–70
Ekquist B see **Ståhle L**
Ekrami HM, Kennedy AR, Shen WC. Water-soluble fatty acid derivatives as acylating agents for reversible lipidization of polypeptides. FEBS Lett 1995 Sep 11; 371(3):283–6
Ekramoddoullah AK, Taylor DW. Seasonal variation of western white pine (Pinus monticola D. Don) foliage proteins. Plant Cell Physiol 1996 Mar;37(2):189–99
Ekren H see **Dikmengil M**
Ekroth R see **Andersson LG**
Eksborg S see **Albertioni F**
Eksborg S see **Bjermer L**
Ekse D see **Geisler J**
Ekse D see **Lønning PE**
Ekseth K see **Vojin CD**
Eksi S, Wassom DL, Powell MR. Host genetics and resistance to acute Trypanosoma cruzi infection in mice: profiles and compartmentalization of IL-2-, -4-, -5-, -10-, and IFN-gamma-producing cells. J Parasitol 1996 Feb; 82(1):59–65
Eksioglu A see **Karadeniz T**
Eksioğlu M see **Kaftan O**
Eksioğlu YZ, Scheffer IE, Cardenas P, Knoll J, DiMario F, Ramsby G, Berg M, Kamuro K, Berkovic SF, Duyk GM, Parisi J, Huttenlocher PR, Walsh CA. Periventricular heterotopia: an X-linked dominant epilepsy locus causing aberrant cerebral cortical development. Neuron 1996 Jan; 16(1):77–87
Eksioğlu-Demiralp E, Alpdoğan O, Aktan M, Firatli T, Öztürk A, Budak T, Bayik M, Akoğlu T. Variable expression of CD49d antigen in B cell chronic lymphocytic leukemia is related to disease stages. Leukemia 1996 Aug; 10(8):1331–9
Ekstedt J see **Kristensen B**
Ekstedt J see **Tekle Haimanot R**
(Ekstein R), Berger E, Springer-Kremser M. Rudolf Eksteins Beiträge zur Psychotherapie und Kinderpsychiatrie.
Wien Klin Wochenschr 1996;108(13):407–13 (Eng. Abstr.) (Ger)
Ekstrand A, Schalin-Jäntti C, Löfman M, Parkkonen M, Widén E, Franssila-Kallunki A, Saloranta C, Koivisto V, Groop L. The effect of (steroid) immunosuppression on skeletal muscle glycogen metabolism in patients after kidney transplantation. Transplantation 1996 Mar 27; 61(6):889–93
Ekstrand A see **Groop PH**
Ekstrand BC, Mansfield TA, Bigner SH, Fearon ER. DCC expression is altered by multiple mechanisms in brain tumours. Oncogene 1995 Dec 7;11(11):2393–402
Ekstrand BC see **Fearon ER**
Ekstrand DH, Awad RJ, Källander CF, Gronowitz JS. A sensitive assay for the quantification of reverse transcriptase activity based on the use of carrier-bound template and non-radioactive-product detection, with special reference to human-immunodeficiency-virus isolation.
Biotechnol Appl Biochem 1996 Apr;23 (Pt 2):95–105
Ekstrand J see **Sällberg M**
Ekstrand J see **Wroblewski J**
Ekstrand KR see **Kuzmina IN**
Ekstrand M see **Stall R**
Ekström AR see **Remgård P**
Ekström B see **Stahl MM**
Ekström C. Prevalence of open-angle glaucoma in central Sweden. The Tierp Glaucoma Survey.
Acta Ophthalmol Scand 1996 Apr;74(2):107–12
Ekström G, Hemming H, Palmborg M. Swedish pesticide risk reduction 1981–1995: food residues, health hazard, and reported poisonings. Rev Environ Contam Toxicol 1996; 147:119–47 (67 ref.)
Ekström G see **Weihe E**
Ekström J see **Alm P**
Ekström J see **Asztély A**
Ekström K see **Graf W**
Ekström L see **Hult E**
Ekström M see **Engman L**
Ekström P, Ohlin LM. Ontogeny of GABA-immunoreactive neurons in the central nervous system in a teleost, gasterosteus aculeatus L. J Chem Neuroanat 1995 Dec; 9(4):271–88
Ekström P see **Edström A**
Ekström P see **Hedlund P**
Ekström P see **Ny L**
Ekström P see **Vecino E**
Ekström PA. Increased cyclic AMP in in vitro regenerating frog sciatic nerves inhibits Schwann cell proliferation but has no effect on axonal outgrowth. J Neurosci Res 1995 Sep 1;42(1):54–62
Ekström PA see **Svensson B**
Ekstrøm PO, Andersen A, Warren DJ, Giercksky KE, Sjørdal L. Determination of extracellular methotrexate tissue levels by microdialysis in a rat model.
Cancer Chemother Pharmacol 1996;37(5):394–400
Ekstrom RD see **Katz VL**
Ekström T, Osterman K, Zetterström O. Lack of effect of loratadine on moderate to severe asthma.
Ann Allergy Asthma Immunol 1995 Sep;75(3):287–9
Ekström TJ see **Li X**
Ekström-Jodal B see **Edberg KE**
Ektova LV, Iartseva IV, Khorosheva EV, Ivanova TP, Iavorskaia NP, Mel'nik SIa. Sintez i biologicheskie svoistva pirimidinovykh 2'-dezoksinukleozidov, modifitsirovannykh ostatkom khinal'dinovoi kisloty. Bioorg Khim 1995 Aug; 21(8):625–31 (Eng. Abstr.) **(Rus)**
Ekwalanga M see **Loussert-Ajaka I**
Ekwempu C see **Farr G**
Ekwempu CC see **Onyemelukwe GC**
Ekweozor CC see **Olaleye OD**
Ekwere PD. Immunological infertility among Nigerian men: incidence of circulating antisperm auto-antibodies and some clinical observations: a preliminary report.
Br J Urol 1995 Sep;76(3):366–70
Ekwo E see **Jaudes PK**
Ekwunife FS see **Zimmerman UJ**
El GH see **Henick DH**
El M see **Arslan AS**
eL-Kady EM see **Tantawi TI**
El'-Registan GI see **Kuprilianova-Ashina FG**
eL-Sayed M see **Davies B**
eL Shohoumi M see **Kolarz G**
Ela C, Hasin Y, Eilam Y. Apparent desensitization of a sigma receptor sub-population in neonatal rat cardiac myocytes by pre-treatment with sigma receptor ligands.
Eur J Pharmacol 1996 Jan 11;295(2-3):275–80
Ela C see **Novakova M**
Ela C see **Zimlichman R**
Elaagouby A see **Mouly AM**
Elabbadi N see **Gazzaz M**
Elabbadi N see **Vial HJ**
Elabbady A, Mathes G, Morehouse DD, Honey J, Pahira J, Zeman R, Paquin JM, Faucher R, Elhilali MM. Safety and effectiveness of Lithostar shock tube C in the treatment of urinary calculi. J Endourol 1995 Jun;9(3):225–31
Elabbady AA see **Maher E**
Elad D see **Yeruham I**
Elad S see **Or R**
Eladari ME see **Mohammad-Ali K**
Elaerts J see **Chapoutot L**
Elaerts J see **Maes D**
Elaerts J see **Maillier B**
Elaerts J see **Metz D**
Elaeva NL, Predtechenskiĭ MB, Babaina EV. Vliianie fizicheskoĭ nagruzki na farmakokinetiku nekotorykh lekarstvennykh sredstv. Eksp Klin Farmakol 1995 Jul-Aug; 58(4):56–8 (Eng. Abstr.) **(Rus)**
Elagina LV see **Alekseev AA**
Elagina LV see **Iakovlev VP**
Elagli K, Vérnon C, Hildebrand HF. Titanium-induced enzyme activation on murine peritoneal macrophages in primary culture. Biomaterials 1995 Nov;16(17):1345–51
Elahi C, Bijon JC, Zhu H, Soutter JW. Étude du canthus interne par imagerie par résonance magnétique.
J Fr Ophtalmol 1995;18(10):584–8 (Eng. Abstr.) **(Fre)**
Elahi D. In praise of the hyperglycemic clamp. A method for assessment of beta-cell sensitivity and insulin resistance.
Diabetes Care 1996 Mar;19(3):278–86 (26 ref.)
Elahi D see **Davis KM**
Elahi D see **Muller DC**
Elahi D see **Ryan AS**
Elahi M, Frenkiel S, Remy H, Just N, Haddad M. Development of a standardized proforma for reporting computerized tomographic images of the paranasal sinuses.
J Otolaryngol 1996 Apr;25(2):113–20
Elahi MM, Audet N, Rochon L, Black MJ. Intraparotid facial nerve schwannoma. J Otolaryngol 1995 Dec;24(6):364–7
Elahi R see **Gruen RJ**
Elaichouni A see **Lemaitre D**
Elaichouni A see **Vaneechoutte M**
Elaichouni A see **Verhasselt B**
El-Elaimy IA see **El-Dib MA**
Elais P see **Ginn J**
Elalamy I, Lecrubier C, Potevin F, Abdelouahed M, Bara L, Marie JP, Samama M. Absence of in vitro cross-reaction of pentasaccharide with the plasma heparin-dependent factor of twenty-five patients with heparin-associated thrombocytopenia [letter] Thromb Haemost 1995 Nov; 74(5):1384–5
Elalamy I see **Emadi S**
Elalamy I see **Lebrazi J**
Elalamy I see **Samaha M**
Elalamy I see **Samama MM**
Elalamy I see **Trossaërt M**
Elalouf JM see **Chabardès D**
Elalouf JM see **Firsov D**
Elalouf JM see **Marsy S**
Elam CL see **Studts JL**
Elam JJ see **Paré G**
Elam JT see **Rejeski WJ**
Elam M see **Casale R**
Elam M see **Dodt C**
Elam M see **Gudbjörnsdóttir S**
Elam M see **Krogstad AL**
Elam M see **Rundqvist B**
Elam MR see **Kapur V**
Elam SM see **Ryabik B**
Elam-Evans LD, Adams MM, Gargiullo PM, Kiely JL, Marks JS. Trends in the percentage of women who received no prenatal care in the United States, 1980–1992: contributions of the demographic and risk effects. Obstet Gynecol 1996 Apr;87(4):575–80
Elam-Evans LD, Adams MM, Garguillo PM, Kiely JL. Heterogeneity between women who received prenatal care in the third trimester and those who received no prenatal care. J Am Med Wom Assoc 1995 Sep-Oct;50(5):175–7
Elami A see **Medalion B**
Elami A see **Merin G**
Elami A see **Mishaly D**
Elamin EM, McDonald AB. Calcifying panniculitis with renal failure: a new management approach. Dermatology 1996; 192(2):156–9
Elamrani N, Brustis JJ, Dourdin N, Balcerzak D, Poussard S, Cottin P, Ducastaing A. Desmin degradation and Ca(2+)-dependent proteolysis during myoblast fusion.
Biol Cell 1995;85(2-3):177–83
Elana G see **Bach JF**
Eland C see **Klemola T**
Eland J see **Weiler K**
Elander A see **Kalaaji A**
Elander A see **Lauritzen C**
Elander G, Hellström G. Reduction of noise levels in intensive care units for infants: evaluation of an intervention program. Heart Lung 1995 Sep-Oct;24(5):376–9
Elander G, Hermerén G. Placebo effect and randomized clinical trials. Theor Med 1995 Jun;16(2):171–82

Elander JC see **Frenz DA**
Elands J see **Chini B**
Elands J see **Kehne JH**
Elands J see **Mouillac B**
Elanga M see **Strecker W**
Elango R, Riba L, Housman D, Hunter K. Generation and mapping of Mus spretus strain-specific markers for rapid genomic scanning. Mamm Genome 1996 May;7(5):340-3
Elango R see **Manenti G**
Elangovan B see **Boyd JM**
Elangovan B see **Chittenden T**
Elangovan B see **Kamine J**
Elangovan S. Clinical and laboratory findings in acute appendicitis in the elderly. J Am Board Fam Pract 1996 Mar-Apr;9(2):75-8
Elangovan V see **Balasubramanian S**
Elaoufir A see **Belaisch-Allart J**
Elariny HA, Crockett D, Hussey JL. False aneurysm of the thyrocervical trunk. South Med J 1996 May;89(5):519-21
Elario R see **Davidson JS**
Elased KM, Playfair JH. Reversal of hypoglycaemia in murine malaria by drugs that inhibit insulin secretion. Parasitology 1996 Jun;112 (Pt 6):515-21
Elash C see **Shiffman S**
Elashoff J see **Hay JA**
Elashoff J see **Rabinowitz YS**
Elashoff J see **Ross DJ**
Elashoff JD see **Lin HC**
Elashoff JD see **Meyer JH**
Elashoff RM see **Buzzard IM**
Elashry OM, Nakada SY, McDougall EM, Clayman RV. Laparoscopic nephropexy: Washington University experience [see comments] J Urol 1995 Nov;154(5):1655-9 . Comment in: J Urol 1995 Nov;154(5):1664.
Elashry OM, Nakada SY, Wolf JS Jr, McDougall EM, Clayman RV. Laparoscopy for adult polycystic kidney disease: a promising alternative. Am J Kidney Dis 1996 Feb;27(2):224-33
Elashry OM see **McDougall E**
Elasri M see **Dessaux Y**
Elass-Rochard E, Roseanu A, Legrand D, Trif M, Salmon V, Motas C, Montreuil J, Spik G. Lactoferrin-lipopolysaccharide interaction: involvement of the 28-34 loop region of human lactoferrin in the high-affinity binding to Escherichia coli 055B5 lipopolysaccharide. Biochem J 1995 Dec 15;312 (Pt 3):839-45
Elassal J see **Zhan S**
Elassouli SM see **Milaat WA**
Elaswarapu R see **Caplen NJ**
Elatrous S see **Abroug F**
Elattrache NS see **Davidson PA**
Elavathil LJ see **Jevon GP**
Elavia AJ, Thomas A, Nandi J, Coyaji GD, Bhavalkar-Potdar V. Performance evaluation of a particle agglutination test for antibody to human immunodeficiency virus 1: comparison with enzyme immunoassay. Vox Sang 1995; 69(1):23-6
Elawad ME see **Dunne MC**
Elaxel CJ, Black RK. Aspirin is a hazard for vitreoretinal surgery [letter] Br J Ophthalmol 1996 May;80(5):486
Elayan N see **Owens JW**
Elayat AA, el-Naggar MM, Tahir M. An immunocytochemical and morphometric study of the rat pancreatic islets. J Anat 1995 Jun;186 (Pt 3):629-37
Elayda MA see **Fighali SF**
Elazar E see **Arad M**
Elazar E see **Rabinowitz B**
Elazar Z, Peleg N, Paz M, Ring G. The striatal dopaminergic catalepsy mechanism is not necessary for the expression of pontine catalepsy produced by carbachol injections into the pontine reticular formation. Naunyn Schmiedebergs Arch Pharmacol 1995 Aug; 352(2):187-93
Elazar Z see **Fishburn CS**
Elazar Z see **Mayer T**
Elazhari A see **Sami A**
Elazhary Y see **Bikour MH**
Elazhary Y see **Lee J**
Elbadawi A. Functional anatomy of the organs of micturition. Urol Clin North Am 1996 May;23(2):177-210 (255 ref.)
Elbadawi A see **Holm NR**
Elbadawi A see **Powers CN**
Elbaek A see **Espersen GT**
Elbagir MN, Eltom MA, Mahadi EO, Berne C. Pattern of long-term complications in Sudanese insulin-treated diabetic patients. Diabetes Res Clin Pract 1995 Oct; 30(1):59-67
Elbagir MN, Eltom MA, Rosling H, Berne C. Glycaemic control of insulin-dependent diabetes mellitus in Sudan: influence of insulin shortage. Diabetes Res Clin Pract 1995 Oct;30(1):43-52
Elbakry A, Khalaf I, Gohar H. Simple antireflux valve in ileal bladder substitutes: an experimental study in dogs. Urology 1996 Aug;48(2):211-6
Elbal LM see **Loureiro J**
Elbaum D see **Nair SK**
Elbaum DJ, Kurz G, MacDuff M. Increased incidence of cutaneous carcinomas in patients with congenital ichthyosis. J Am Acad Dermatol 1995 Nov;33(5 Pt 2):884-6
Elbaum R, Royer M, Godart S. Radial club hand and Holt-Oram syndrome. Acta Chir Belg 1995 Sep-Oct; 95(5):229-36
Elbaz JS see **Milliez PY**
Elbaz M, Fourcade J, Carrie D, Jean M, Karouny E, Foures F, Bery E, Bounhoure JP, Puel J. Coronaropathie de l'octogénaire: apport de la coronarographie et évaluation des possibilités thérapeutiques. Arch Mal Coeur Vaiss 1995 Oct;88(10):1391-8 (27 ref.) (Eng. Abstr.) **(Fre)**
Elbaz M, Fourcade J, Carrie D, Jean M, Karouny E, Foures F, Bery E, Bounhoure JP, Puel J. Insertions auriculaires de la voie accessoire dans la tachycardie jonctionnelle reciproque permanente. Arch Mal Coeur Vaiss 1995 Oct; 88(10):1399-405 (39 ref.) (Eng. Abstr.) **(Fre)**
Elbaz M see **Chemarin-Alibelli MJ**
Elbaz V see **Slim K**
Elbe A, Stingl G. Dendritic cells as stimulator cells of MHC class I-restricted immune responses. Adv Exp Med Biol 1995;378:341-5 (35 ref.)
Elbe A see **Böhm W**
Elbe A see **Foedinger D**
Elbe A see **Strunk D**
Elbedour K see **Carmi R**
Elbedour K see **Scott DA**
Elbeg S see **Cinaz P**
Elbeg S see **Gürsel G**
Elbeik T see **Harrer T**
Elbeik T see **Katzenstein DA**
Elbeik T see **Levy JA**
Elbeik T see **Staprans SI**
Elbein AD see **Pastuszak I**
Elbein AD see **Szumilo T**
Elbein AD see **Zeng Y**
Elbein RC. Nutrition and HIV infection. A continuum of care. J Am Podiatr Med Assoc 1995 Aug;85(8):434-8 (10 ref.)
Elbein SC, Bragg KL, Hoffman MD, Mayorga RA, Leppert MF. Linkage studies of NIDDM with 23 chromosome 11 markers in a sample of whites of northern European descent. Diabetes 1996 Mar;45(3):370-5
Elbein SC, Chiu KC, Hoffman MD, Mayorga RA, Bragg KL, Leppert MF. Linkage analysis of 19 candidate regions for insulin resistance in familial NIDDM. Diabetes 1995 Nov; 44(11):1259-65
Elbein SC, Hoffman MD. Role of mitochondrial DNA tRNA leucine and glucagon receptor missense mutations in Utah white diabetic patients. Diabetes Care 1996 May; 19(5):507-8
Elbein SC see **Inoue H**
El'bek'ian KS see **Arushanian EB**
Elber J see **Turner G**
Elber R. Novel methods for molecular dynamics simulations. Curr Opin Struct Biol 1996 Apr;6(2):232-5 (29 ref.)
Elberg G, Li J, Leibovitch A, Shechter Y. Non-receptor cytosolic protein tyrosine kinases from various rat tissues. Biochim Biophys Acta 1995 Nov 30;1269(3):299-306
Elberg G see **Li J**
Elberling C see **Don M**
Elbers AR, Geudeke TJ, van Rossem H, Hunneman WA. An observational study into herd-level risk indicators of return to oestrus more than five days after insemination in sow herds. Vet Q 1995 Sep;17(3):110-2
Elbers AR, Hessing MJ, Tielen MJ, Vos JH. Growth and oesophagogastric lesions in finishing pigs offered pelleted feed ad libitum. Vet Rec 1995 Jun 10;136(23):588-90
Elbers AR, Stegeman JA, de Jong MF, Lambers JH, de Koning R, Huanneman WA. Estimating sample sizes for a two-stage sampling survey of seroprevalence of pseudorabies virus (PRV)-infected swine at a regional level in The Netherlands. Vet Q 1995 Sep;17(3):92-5
Elbers AR, Vos JH, Dirkzwager A. A survey of the relationship between bile staining and oesophagogastric lesions in slaughter pigs. Vet Q 1995 Sep;17(3):106-7
Elbers AR, Vos JH, Hemke G, Hunneman WA. Effect of hammer mill screen size and addition of fibre or S-methylmethionine-sulphonium chloride to the diet on the occurrence of oesophagogastric lesions in fattening pigs. Vet Rec 1995 Sep 16;137(12):290-3
Elbers AR see **Blaauw PJ**
Elbers AR see **Bongers JH**
Elbers HR see **Pitz CC**
Elbers K, Tautz N, Becher P, Stoll D, Rümenapf T, Thiel HJ. Processing in the pestivirus E2-NS2 region: identification of proteins p7 and E2p7. J Virol 1996 Jun; 70(6):4131-5
Elbers K see **Pauly T**
Elbers ME see **Glade CP**
Elbert BL see **Leonidas DD**
Elbert BL see **Paul CC**
Elbert C see **Garrett NR**
Elbert LB see **Stephenson JR**
Elbert T, Junghöfer M, Scholz B, Schneider S. The separation of overlapping neuromagnetic sources in first and second somatosensory cortices. Brain Topogr 1995 Summer; 7(4):275-82
Elbert T, Pantev C, Wienbruch C, Rockstroh B, Taub E. Increased cortical representation of the fingers of the left hand in string players. Science 1995 Oct 13;270(5234):305-7
Elbert T see **Knecht S**
Elbert T see **Lütkenhöner B**
Elbert T see **Müller MM**
Elbert T see **Pulvermüller F**
Elbert T see **Rau H**
Elbeticha AM see **Hunaiti AA**
Elbi L see **Chaloupka V**
Elbigourmie TM see **Le Hir P**
Elbim C, Lefebvre M, Hakim J, Gougerot-Pocidalo MA. Effects of pentoxifylline on human polymorphonuclear neutrophil responses to TNF in whole blood. Eur Cytokine Netw 1995 Mar-Apr;6(2):113-20
Elbim C, Prevot MH, Bouscarat F, Franzini E, Chollet-Martin S, Hakim J, Gougerot-Pocidalo MA. Impairment of polymorphonuclear neutrophil function in HIV-infected patients. J Cardiovasc Pharmacol 1995;25 Suppl 2:S66-70
Elbim C see **Chollet-Martin S**
Elbim C see **Vignes S**
Elbl F see **Sobczyk W**
Elbl L, Chaloupka V, Janousek S, Nehyba S. Analýza vedlejších účinku dobutaminové zátěžové echokardiografie. Vnitr Lek 1996 Apr;42(4):246-52 (Eng. Abstr.) **(Cze)**
Elbl L, Vásová I, Chaloupka V, Hájek R, Vorlíček J. Zhodnocení kardioprotektivního účinku bispiperazinedionu ICRF-187 (Cardioxane) u nemocných léčených antracykliny--echokardiografická studie. Vnitr Lek 1996 Apr;42(4):268-73 (Eng. Abstr.) **(Cze)**
Elble RC, Pauli BU. Lu-ECAM-1 and DPP IV in lung metastasis. Curr Top Microbiol Immunol 1996;213 (Pt 1):107-22 (77 ref.)
Elble RJ. The role of aging in the clinical expression of essential tremor. Exp Gerontol 1995 May-Aug; 30(3-4):337-47 (43 ref.)
Elble RJ, Brilliant M, Leffler K, Higgins C. Quantification of essential tremor in writing and drawing. Mov Disord 1996 Jan;11(1):70-8
Elboim CM see **Maliekal J**
Elborn JS see **Banning AP**
Elborn JS see **Bell SC**
Elborn JS see **McElnay JC**
Elborn JS see **Yung B**
Elborough KM, Winz R, Deka RK, Markham JE, White AJ, Rawsthorne S, Slabas AR. Biotin carboxyl carrier protein and carboxyltransferase subunits of the multi-subunit form of acetyl-CoA carboxylase from Brassica napus: cloning and analysis of expression during oilseed rape embryogenesis. Biochem J 1996 Apr 1;315 (Pt 1):103-12
Elbouhali A see **Barhmi R**
Elbourne D see **Brocklehurst P**
Elbourne D see **Howard S**
Elbourne D see **Jones R**
Elbracht R see **Straub RH**
Elbrecht A, Chen Y, Cullinan CA, Hayes N, Leibowitz Md, Moller DE, Berger J. Molecular cloning, expression and characterization of human peroxisome proliferator activated receptors gamma 1 and gamma 2. Biochem Biophys Res Commun 1996 Jul 16;224(2):431-7
Elbrechtz F see **Mahlke R**
Elbro C, Rasmussen I, Spelling B. Teaching reading to disabled readers with language disorders: a controlled evaluation of synthetic speech feedback. Scand J Psychol 1996 Jun;37(2):140-55
Elbrønd O see **Gaihede M**
Elbrønd R see **Hilsted JC**
Elbualy M see **Soliman AT**
Elbualy MS see **Mallari RQ**
Elbuken E see **Baykal K**
Elcarte F see **Arias F**
Elcarte López R see **Iñigo Martínez J**
Elce JS, Hegadorn C, Gauthier S, Vince JW, Davies PL. Recombinant calpain II: improved expression systems and production of a C105A active-site mutant for crystallography. Protein Eng 1995 Aug;8(8):843-8
Elchalal U, Ben-Schachar I, Nadjari M, Gross E, Appleman Z, Caspi B. Prenatal diagnosis of acute bladder distension associated with fetal sacrococcygeal teratoma--a case report. Prenat Diagn 1995 Dec;15(12):1160-4
Elchalal U, Shushan A, Brautbar C, Peleg D, Vardi G, Schenker JG, Slavin S, Nagler A. [Human umbilical cord blood as a source of hematopoietic progenitor cells for transplantations] Harefuah 1995 Jun 15;128(12):776-80 (38 ref.) **(Heb)**
Elchalal U, Weissman A, Abramov Y, Abramov D, Weinstein D. Intrapartum fetal pulse oximetry: present and future. Int J Gynaecol Obstet 1995 Aug;50(2):131-7 (33 ref.)
Elchalal U see **Abramov Y**
Elchalal U see **Caspi B**
Elchalal U see **Meizner I**
Elchalal U see **Shushan A**
Elchalal U see **Varadi G**
Elchalal U see **Weinstein D**
Elchebly M see **Pulcini T**
El'chinova GI, Startseva EA, Mamedova RA, Kravchuk OI, Kadoshnikova MIu, Petrova NV, Bukina AM, Rassanov VP, Moshkina IS, Ginter EK. Populiatsionnaia struktura Gorno-Mariiskogo raiona Respubliki Mariĭ El. Genetika 1995 Oct;31(10):1425-32 (Eng. Abstr.) **(Rus)**
El'chinova GI see **Rudenskaia GE**
El'chinova GI see **Startseva EA**
Elçi S, Atmaca S, Gül K. Effect of iron limitation on the amount of slime produced by strains of Staphylococcus epidermidis. Cytobios 1995;84(338-339):141-6
Elçin YM. Encapsulation of urease enzyme in xanthan-alginate spheres. Biomaterials 1995 Oct; 16(15):1157-61
Elçin YM. Control of mosquito larvae by encapsulated pathogen Bacillus thuringiensis var. israelensis.

J Microencapsul 1995 Sep-Oct;12(5):515-23

Elçioğlu M see **Elçioğlu N**

Elçioğlu N, Elçioğlu M, Fuhrmann W. The frequency of genetic eye diseases in a genetic counseling center. Genet Couns 1995;6(4):329-42 (31 ref.)

Elcock AH, Rodger A, Richards WG. Theoretical studies of the intercalation of 9-hydroxyellipticine in DNA. Biopolymers 1996 Sep;39(3):309-26

Elcock DH. Cricoid pressure and advance life support [letter; comment] Anaesthesia 1995 Oct;50(10):912-3. Comment on: Anaesthesia 1995 Jun;50(6):568.

Elcombe CR see **Callander RD**

Elcombe CR see **Simpson AE**

Elcuaz R see **Javier Noguera F**

Elcuaz R see **Prats G**

Eldabe SS see **Cooper DW**

Eldad A see **Notzer N**

Eldad A see **Raveh T**

Eldadah BA see **Taller AM**

Eldadah ZA, Grifo JA, Dietz HC. Marfan syndrome as a paradigm for transcript-targeted preimplantation diagnosis of heterozygous mutations. Nat Med 1995 Aug; 1(8):798-803

Eldadah ZA see **Sood S**

Eldar A, Shapiro O, Bejerano Y, Bercovier H. Vaccination with whole-cell vaccine and bacterial protein extract protects tilapia against Streptococcus difficile meningoencephalitis. Vaccine 1995 Jun;13(9):867-70

Eldar I see **Bader D**

Eldar M, Fitzpatrick AP, Ohad D, Smith MF, Hsu S, Whayne JG, Vered Z, Rotstein Z, Kordis T, Swanson DK, Chin M, Scheinman MM, Lesh MD, Greenspon AJ. Percutaneous multielectrode endocardial mapping during ventricular tachycardia in the swine model. Circulation 1996 Sep 1; 94(5):1125-30

Eldar M see **Dayan YB**

Eldar M see **Eilat S**

Eldar M see **Hasdai D**

Eldar M see **Ovadia Z**

Eldar R see **Rozenthul-Sorokin N**

Eldar S, Schein M. Sclerosing encapsulating peritonitis--a review. S Afr J Surg 1995 Jun;33(2):70-2 (39 ref.)

Eldar S see **Efrat M**

Eldar S see **Naschitz JE**

Eldar S see **Toren P**

Eldar-Geva T, Hochberg A, deGroot N, Weinstein D. High maternal serum chorionic gonadotropin level in Downs' syndrome pregnancies is caused by elevation of both subunits messenger ribonucleic acid level in trophoblasts. J Clin Endocrinol Metab 1995 Dec;80(12):3528-31

El'darov MA see **Kalugin AA**

Elde R see **Banfi S**

Elde R see **Ji RR**

Elde R see **Persson JK**

Eldefrawi M see **Emanuel P**

Eldegez U see **Aydin AE**

Eldem B see **Saatçi I**

Eldemberg D see **Efrat M**

Eldemire D see **Francis M**

Elder AT, Squires T, Busuttil A. Fire fatalities in elderly people. Age Ageing 1996 May;25(3):214-6

Elder C see **Hollingshead M**

Elder CA, Modi MW. Interspecies scaling of a thienodiazepine platelet-activating factor receptor antagonist. Drug Metab Dispos 1995 Jul;23(7):776-8

Elder CA, Moore M, Chang CT, Jin J, Charnick S, Nedelman J, Cohen A, Guzzo C, Lowe N, Simpson K, et al. Efficacy and pharmacokinetics of two formulations of cyclosporine A in patients with psoriasis. J Clin Pharmacol 1995 Sep; 35(9):865-75

Elder CA see **Dunn SP**

Elder D. Pagetoid melanocytosis [letter; comment] Am J Surg Pathol 1996 May;20(5):642-3. Comment on: Am J Surg Pathol 1995 Jul;19(7):792-7.

Elder D see **Gincherman Y**

Elder D see **Stone PR**

Elder DE, Hagan R, Evans SF, Benninger HR, French NP. Recurrent wheezing in very preterm infants. Arch Dis Child Fetal Neonatal Ed 1996 May;74(3):F165-71

Elder DE, Minutillo C, Pemberton PJ. Neonatal herpes simplex infection: keys to early diagnosis. J Paediatr Child Health 1995 Aug;31(4):307-11

Elder DE see **Baer SC**

Elder DE see **Schuchter L**

Elder DE see **Van Belle P**

Elder DJ, Hague A, Hicks DJ, Paraskeva C. Differential growth inhibition by the aspirin metabolite salicylate in human colorectal tumor cell lines: enhanced apoptosis in carcinoma and in vitro-transformed adenoma relative to adenoma relative to adenoma cell lines. Cancer Res 1996 May 15;56(10):2273-6

Elder DJ, Paraskeva C. Are aspirin and other non-steroidal anti-inflammatory drugs effective in the prevention and treatment of colorectal cancer? [letter] Lancet 1996 Aug 17;348(9025):485

Elder DJ see **Williams AC**

Elder E see **Goydos JS**

Elder E see **McMullin MF**

Elder E see **Maeurer M**

Elder EM, Lotze MT, Whiteside TL. Successful culture and selection of cytokine gene-modified human dermal fibroblasts for the biologic therapy of patients with cancer. Hum Gene Ther 1996 Mar 1;7(4):479-87

Elder EM see **Silla LM**

Elder EM see **Suminami Y**

Elder FF see **Christian SL**

Elder FF see **Hou J**

Elder FF see **Rivera-Matos IR**

Elder FF see **Robinson TJ**

Elder G, Perl S, Yong JL, Fletcher J, Mackie J. Progression from Goodpasture's disease to membranous glomerulonephritis. Pathology 1995 Jul;27(3):233-6 (32 ref.)

Elder G see **Henderson CA**

Elder GE see **McMullin MF**

Elder GH, Roberts AG. Uroporphyrinogen decarboxylase. J Bioenerg Biomembr 1995 Apr;27(2):207-14 (87 ref.)

Elder GH see **Llewellyn DH**

Elder GH see **Roberts AG**

Elder GH see **Whatley SD**

Elder J, Vasconez H, McKee J, Minder H, Wright S, Kaak HO, Eng E, Engelberg J. The haunting memory of a trauma patient [clinical conference] Hosp Pract (Off Ed) 1996 Jul 15;31(7):147-50, 153-6

Elder J see **Castro FG**

Elder J see **Deakin M**

Elder J see **Kent SB**

Elder J see **Knight T**

Elder J see **Swift AC**

Elder JF Jr, Turner BJ. Concerted evolution of repetitive DNA sequences in eukaryotes. Q Rev Biol 1995 Sep; 70(3):297-320 (146 ref.)

Elder JH see **Henriksen SJ**

Elder JH see **Li J**

Elder JH see **Waters AK**

Elder JK see **Corney BG**

Elder JP, Edwards CC, Conway TL, Kenney E, Johnson CA, Bennett ED. Independent evaluation of the California Tobacco Education Program. Public Health Rep 1996 Jul-Aug;111(4):353-8

Elder JP see **Luepker RV**

Elder JP see **Parra-Medina DM**

Elder JP see **Wilmoth TA**

Elder JS see **Abson A**

Elder JS see **Anveden-Hertzberg L**

Elder JS see **Broom NJ**

Elder JS see **Corrales JG**

Elder JT, Kaplan A, Cromie MA, Kang S, Voorhees JJ. Retinoid induction of CRABP II mRNA in human dermal fibroblasts: use as a retinoid bioassay. J Invest Dermatol 1996 Mar;106(3):517-21

Elder JT see **Gendimenico GJ**

Elder JT see **Hardas BD**

Elder JT see **Kang S**

Elder JT see **Nair RP**

Elder KW see **Patterson RM**

Elder M, Thomas MG, Ellis-Pegler RB. Immunocompromised patients, herpes zoster and acyclovir [letter] N Z Med J 1996 May 24;109(1022):196

Elder M see **Conway JG**

Elder M see **González P**

Elder ME. Severe combined immunodeficiency due to a defect in the tyrosine kinase ZAP-70. Pediatr Res 1996 May;39(5):743-8

Elder MG see **Cole OF**

Elder MG see **Lewis MP**

Elder MG see **Rutherford RA**

Elder MG see **Seki H**

Elder MG see **Zosmer A**

Elder MJ, Bernauer W, Leonard J, Dart JK. Progression of disease in ocular cicatricial pemphigoid. Br J Ophthalmol 1996 Apr;80(4):292-6

Elder MJ, Dart JK, Collin R. Inferior retractor plication surgery for lower lid entropion with trichiasis in ocular cicatricial pemphigoid. Br J Ophthalmol 1995 Nov; 79(11):1003-6

Elder MJ, Leonard J, Dart JK. Sulphapyridine--a new agent for the treatment of ocular cicatricial pemphigoid. Br J Ophthalmol 1996 Jun;80(6):549-52

Elder P see **Sussman S**

Elder PA see **Devlin J**

Elder PA see **Habuchi T**

Elder PA see **Williamson MP**

Elder RH see **Lee SM**

Elder RH see **Olson MW**

Elder RO see **Duhamel GE**

Elder S see **Hardy D**

Elderfield AJ see **Truscott RJ**

Eldering E see **Wuillemin WA**

Eldering G. Entwicklung und Konzept der "Natürlichen Geburtshilfe" am Beispiel der Frauenklinik des Vinzenz-Pallotti-Hospitals Bensberg. Arch Gynecol Obstet 1995;257(1-4):163-9 **(Ger)**

Eldering JA see **Custer EE**

Elderkin TD see **Baldwin IC**

Elders K see **Hopster D**

Elders MJ. Smoking cessation efforts [editorial; comment] Acad Emerg Med 1995 Mar;2(3):161-2. Comment on: Acad Emerg Med 1995 Mar;2(3):165-71.

Elders MJ. The role of public health in improving the health of America. J Public Health Policy 1995;16(2):133-40

Eldershaw TP see **Griffiths CD**

El'detsova SN see **Solov'ev VG**

El'detsova SN see **Vyshevskiĭ ASh**

Eldevik OP see **Gabrielsen TO**

Eldevik OP see **Gebarski SS**

Eldh J see **Ringborg U**

Eldhagen LG. Se upp för missbruk av analgetika! Lakartidningen 1996 Apr 3;93(14):1321 **(Swe)**

Eldimerdash MM see **Hassanin HH**

Eldin see **Mohamedein A**

Eldin AM see **Glazier JJ**

Eldin de Pecoulas P, Abdallah B, Dje MK, Basco LK, le Bras J, Mazabraud A. Use of a semi-nested PCR diagnosis test to evaluate antifolate resistance of Plasmodium falciparum isolates. Mol Cell Probes 1995 Dec;9(6):391-7

Eldon MA see **Browne TR**

Eldor A see **Chen S**

Eldor A see **Cycowitz Z**

Eldor A see **Ezra Y**

Eldor A see **Gardyn J**

Eldor A see **Grissaru D**

Eldor A see **Nagler A**

Eldor A see **Shpilberg O**

Eldor J. Opiate treatment of post dural puncture headache [letter; comment] Acta Anaesthesiol Scand 1995 Nov; 39(8):1140. Comment on: Acta Anaesthesiol Scand 1994 Oct;38(7):716-8.

Eldor J. Spinal needle deflection in the combined spinal-epidural technique [letter] Anesth Analg 1996 Sep; 83(3):663

Eldor J. Combined spinal-epidural-general anesthesia. Med Hypotheses 1995 Jul;45(1):86-90

Eldor J. A new look at lumbar epidural space pressure [letter; comment] Reg Anesth 1995 Jul-Aug;20(4):358-9. Comment on: Reg Anesth 1991 Sep-Oct;16;299-300.

Eldor J. Huber needle and Tuohy catheter [letter] Reg Anesth 1995 May-Jun;20(3):252-3

Eldor J. Anesthesia and public image [letter] Reg Anesth 1995 Sep-Oct;20(5):466

Eldor J. Combined end-multiple lateral holes epidural catheter [letter] Reg Anesth 1996 May-Jun;21(3):271-2

Eldor J, Guedj P. Aseptic meningitis due to metallic particles in the needle-through-needle technique [letter] Reg Anesth 1995 Jul-Aug;20(4):360

Eldred GE see **Reszka K**

Eldredge ER, Chiao PJ, Lu KP. Use of tetracycline operator system to regulate oncogene expression in mammalian cells. Methods Enzymol 1995;254:481-91

Eldredge GS see **Concepción GP**

Eldredge KL, Agras WS. Weight and shape overconcern and emotional eating in binge eating disorder. Int J Eat Disord 1996 Jan;19(1):73-82

Eldridge AJ, Sear JW. Peri-operative management of diabetic patients. Any changes for the better since 1985? [see comments] Anaesthesia 1996 Jan;51(1):45-51. Comment in: Anaesthesia 1996 May;51(5):502-3.

Eldridge BF. Vector control without chemicals: has it a future? J Am Mosq Control Assoc 1995 Jun;11(2 Pt 2):247-8

Eldridge BF see **Fulhorst CF**

Eldridge FL see **Flume PA**

Eldridge G see **Stein MB**

Eldridge GD, St. Lawrence JS, Little CE, Shelby MC, Brasfield TL. Barriers to condom use and barrier method preferences among low-income African-American women. Women Health 1995;23(1):73-89

Eldridge GD see **Njeru EK**

Eldridge J, Russell R, Christenson R, Sakamoto R, Williams J, Parr M, Trump B, Delaney P, Mackenzie CF. Liver function and morphology after resuscitation from severe hemorrhagic shock with hemoglobin solutions or autologous blood. Crit Care Med 1996 Apr;24(4):663-71

Eldridge J see **Chen D**

Eldridge JH see **Beagley KW**

Eldridge JH see **Greenway TE**

Eldridge JH see **Jackson S**

Eldridge JH see **Michalek SM**

Eldridge JH see **Ward DC**

Eldridge L see **Roy RR**

Eldridge M see **Rock J**

Eldridge MA, Barnard PJ, Bekerian DA. Autobiographical memory and daily schemas at work. Memory 1994 Mar; 2(1):51-74

Eldridge P see **Crook M**

Eldridge P see **Hutchinson EJ**

Eldridge PR see **Meaney JF**

Eldridge PR see **Walker AB**

Eldridge R see **Parry DM**

Eldridge S see **Feder G**

Eldridge S see **Sepe V**

Eldridge SR, Bogdanffy MS, Jokinen MP, Andrews LS. Effects of propylene oxide on nasal epithelial cell proliferation in F344 rats. Fundam Appl Toxicol 1995 Aug; 27(1):25-32

Eldridge SR see **Butterworth BE**

Eldridge SR see **Jones HB**

Eldrup E, Mogensen P, Jacobsen J, Pakkenberg H, Christensen NJ. CSF and plasma concentrations of free norepinephrine, dopamine, 3,4-dihydroxyphenylacetic acid (DOPAC), 3,4-dihydroxyphenylalanine (DOPA), and epinephrine in Parkinson's disease. Acta Neurol Scand 1995 Aug;92(2):116-21

Eldrup E see **Bech K**

Eldrup J, Gerstenberg TC, Hald T, Hvidt V, Kromann-Andersen B, Nielsen KK, Linnet L, Metz P,

Kirkeby HJ, Poulsen J. Uacceptabel aggressiv markedsføring. Ugeskr Laeger 1996 Jan 8;158(2):176–7 **(Dan)**

Elduque C, Laurent P, Rodellar C, Levéziel H, Zaragoza P. An EcoRI polymorphism at the amylase 1 (AMY1) locus in cattle. Anim Genet 1995 Oct;26(5):367

Elduque C, Rodellar C, Zaragoza P. RFLPs at the amylase 1 locus in cattle. Anim Genet 1996 Jun;27(3):213

Elduque C see Werth LA

Ele S see White AK

Eleazer GP. Elder abuse. J S C Med Assoc 1995 Oct; 91(10):431–4

Eleazer GP, Hornung CA, Egbert CB, Egbert JR, Eng C, Hedgepeth J, McCann R, Strothers H 3rd, Sapir M, Wei M, Wilson M. The relationship between ethnicity and advance directives in a frail older population. J Am Geriatr Soc 1996 Aug;44(8):938–43

Eleazer GP see Weinrich S

Elebute MO see Philpott NJ

Elechi EN, Elechi GN. Surgical management of patients with severe anaemia due to acute blood loss: a case for withholding perioperative blood transfusion. East Afr Med J 1995 Jun;72(6):343–4

Elechi GN see Elechi EN

Eledjam JJ see Aya AG

Eledjam JJ see Bruelle P

Eledjam JJ see Lefrant JY

Eledjam JJ see Robert E

Eledjam JJ see Viel E

Eledjham JJ see Aya AG

Elefanty AG, Antoniou M, Custodio N, Carmo-Fonseca M, Grosveld FG. GATA transcription factors associate with a novel class of nuclear bodies in erythroblasts and megakaryocytes. EMBO J 1996 Jan 15;15(2):319–33

Elefanty AG see Strasser A

Eleff M. Physician supply for the next generation: deluge or deprivation? [letter] Health Aff (Millwood) 1995 Fall; 14(3):280

Eleff M see Peck C

Eleff S see Decanniere C

Eleff SM see Levitt RC

Eleff SM see Miyabe M

Eleftheriades JA see Braxton JH

Eleftheriades JA see Chiosta WF

Eleftheriades EG, Ferguson AG, Spragia ML, Samarel AM. Prolyl hydroxylation regulates intracellular procollagen degradation in cultured rat cardiac fibroblasts. J Mol Cell Cardiol 1995 Aug;27(8):1459–73

Eleftheriades EG see Iaffaldano RA

Eleftheriadis E, Kotzampassi K, Botsios D, Tzartinoglou E, Farmakis H, Dadoukis J. Splanchnic ischemia during laparoscopic cholecystectomy. Surg Endosc 1996 Mar; 10(3):324–6

Eleftheriadis E, Kotzampassi K, Papanotas K, Heliadis N, Sarris K. Gut ischemia, oxidative stress, and bacterial translocation in elevated abdominal pressure in rats. World J Surg 1996 Jan;20(1):11–6

Eleftheriadis E see Kotzampassi K

Elegbe EO see Soyanwo OA

Elejabeitia J see Sanz J

Elek G see Gulyás M

Elek JM, Dengler R. Human motor units studied by intramuscular microstimulation. Adv Exp Med Biol 1995; 384:161–71

Elekes K see Carpenter DO

Elekes K see Nässel DR

Elekes O, Moscone D, Venema K, Korf J. Bi-enzyme reactor for electrochemical detection of low concentrations of uric acid and glucose. Clin Chim Acta 1995 Aug 14; 239(2):153–65

Elekes O, Venema K, Postema F, Dringen R, Hamprecht B, Korf J. Evidence that stress activates glial lactate formation in vivo assessed with rat hippocampus lactography. Neurosci Lett 1996 Apr 12;208(1):69–72

Elela SA, Igel H, Ares M Jr. RNase III cleaves eukaryotic preribosomal RNA at a U3 snoRNP-dependent site. Cell 1996 Apr 5;85(1):115–24

Elem B, Ranjan P. Impact of immunodeficiency virus (HIV) on Fournier's gangrene: observations in Zambia. Ann R Coll Surg Engl 1995 Jul;77(4):283–6

Elem B see Athale UH

Elena GA see Seckel NG

Elena JD see Joles JA

Elemenoglou J, Trihia H, Zizi-Serbetzoglou A, Bournia H, Vasilakaki T. Deciduoma of the sigmoid colon in a nulliparous woman. A case report. Eur J Gynaecol Oncol 1996;17(2):140–3

Elemenoglou J see Zorzos J

Elemesov RE see Abdrasilov BS

Elen J see Veldeman F

Elena GA see Puig NR

Elena MG see Morabito D

Elena SF, Cooper VS, Lenski RE. Punctuated evolution caused by selection of rare beneficial mutations [see comments] Science 1996 Jun 21;272(5269):1802–4. Comment in: Science 1996 Jun 21;272(5269):1741.

Elena SF see Domingo E

Elena SF see González-Candelas F

Elena SF see Novella IS

Elena Garralda M see Westman A

Elenberger CD see Soo MS

Elenbring K see Englund AK

Elenbring K see Hjertén S

Elend M see Warr JR

Elender G, Kühner M, Sackmann E. Functionalisation of Si/SiO2 and glass surfaces with ultrathin dextran films and deposition of lipid bilayers. Biosens Bioelectron 1996; 11(6–7):565–77

Elenga JP see Tolo A

Elenich LA, Ford CS, Dunnick WA. The gamma 1 heavy chain gene includes all of the cis-acting elements necessary for expression of properly regulated germ-line transcripts. J Immunol 1996 Jul 1;157(1):176–82

Elenitas R see Harkaway K

Elenitoba-Johnson K, Hodges GF, King TC, Wu CD, Medeiros LJ. Extramedullary myeloid cell tumors arising in the setting of chronic myelomonocytic leukemia. A report of two cases. Arch Pathol Lab Med 1996 Jan;120(1):62–7

Elenitoba-Johnson KS, Eberhard ML, Dauphinais RM, Lammie PJ, Khorsand J. Zoonotic Brugian lymphadenitis. An unusual case with florid monocytoid B-cell proliferation. Am J Clin Pathol 1996 Apr;105(4):384–7

Elenitsas R, Halpern AC. Eczematous halo reaction in atypical nevi. J Am Acad Dermatol 1996 Feb;34(2 Pt 2):357–61

Elenitsas R see Ordoukhanian E

Elenitsas R see Schuchter L

Elenius K see Kainulainen V

Elenius K see Riese DJ

Elenkov IJ, Haskó G, Kovács KJ, Vizi ES. Modulation of lipopolysaccharide-induced tumor necrosis factor-alpha production by selective alpha- and beta-adrenergic drugs in mice. J Neuroimmunol 1995 Sep;61(2):123–31

Elenkov IJ see Haskó G

Elenkov IJ see Vizi ES

Elensky M see Duszynski J

Elenström-Magnusson C, Chen W, Clinchy B, Obrink B, Severison E. IL-4-induced B cell migration involves transient interactions between beta 1 integrins and extracellular matrix components. Int Immunol 1995 Apr; 7(4):567–73

Elenz E see Daghestani AN

Eleonu B see Ghamande SA

Eleouet JF, Rasschaert D, Lambert P, Levy L, Vende P, Laude H. Complete genomic sequence of the transmissible gastroenteritis virus. Adv Exp Med Biol 1995;380:459–61

Eler JP, Van Vleck LD, Ferraz JB, Lôbo RB. Estimation of variances due to direct and maternal effects for growth traits of Nelore cattle. J Anim Sci 1995 Nov;73(11):3253–8

Elert O see Babin-Ebell J

Elesha SO, Bandele EO. Primary pulmonary carcinoma in Lagos, Nigeria: a clinicopathological study [see comments] East Afr Med J 1995 May;72(5):276–9. Comment in: East Afr Med J 1995 May;72(5):269–70.

Elesha SO see Tijani SO

Elesper I see Brazier M

Eleta AM see Armero M

Eletskiĭ IuK, Tsibulevskiĭ AIu, Sirotin AI. Izmeneniia tonkoĭ kishki krys v usloviiakh narusheniia simpaticheskoĭ i parasimpaticheskoĭ innervatsii. Morfologiia 1994 Jul-Dec; 107(7–12):100–10 (Eng. Abstr.) **(Rus)**

Eleuteri A see Cristalli G

Eleuteri P see De Vita R

Eleutério GC see Zanetti CR

Eleutherio EC, Ribeiro MJ, Pereira MD, Maia FM, Panek AD. Effect of trehalose during stress in a heat-shock resistant mutant of Saccharomyces cerevisiae. Biochem Mol Biol Int 1995 Aug;36(6):1217–23

Elevelt AJ see Stoker J

Elewaut A see De Vos M

Elewaut A see Elewaut D

Elewaut A see Lémann M

Elewaut A see Leroux-Roels G

Elewaut A see Schoonjans R

Elewaut AE, Afschrift M. Hydrocolonic sonography: a novel screening method for the detection of colon disease? Bildgebung 1995 Dec;62(4):230–4

Elewaut D, Rubens R, Elewaut A, Kunnen M. Lusoria dysphagia in a patient with retroperitoneal fibrosis and Riedel's thyroiditis. J Intern Med 1996 Jan;239(1):75–8

Elewaut D see De Keyser F

Elewaut GP see Buytaert IM

Elewski B, Hay RJ. International summit on cutaneous antifungal therapy. Boston, Massachusetts, Nov. 11–13, 1994. J Am Acad Dermatol 1995 Nov;33(5 Pt 1):816–22

Elewski BE. Cutaneous mycoses in children. Br J Dermatol 1996 Jun;134 Suppl 46:7–11: discussion 37–8 (34 ref.)

Elewski BE. Onychomycosis caused by Scytalidium dimidiatum. J Am Acad Dermatol 1996 Aug;35(2 Pt 2):336–8

Elewski BE. Diagnostic techniques for confirming onychomycosis. J Am Acad Dermatol 1996 Sep;35(3 Pt 2):S6–9

Elewski BE, Silverman RA. Clinical pearl: diagnostic procedures for tinea capitis. J Am Acad Dermatol 1996 Mar;34(3):498–9

Elewski BE see Assaf RR

Elewski BE see Daniel CR 3rd

Elewski BE see Dong JA

Elewski BE see Weil M

Elewski BE see Wood GS

Elexperu-Camiruaga J see Inskip A

Eley A, Oxley KM. Preparation of nonradioactive DNA probes. Methods Mol Biol 1995;46:201–11

Eley BM see Gazi MI

Eley JW see Coates RJ

Eley JW see Tirona MR

Eley SM see Russell P

Elezoglou V see Kounenis G

Elezoglou V see Koutsoviti-Papadopoulou M

Elezovic I see Neskovic NK

Elfahime E, Félix JM, Koch B. Regulation of corticosteroid-binding globulin synthesis by 1alpha,25-dihyroxy-vitamin D3 (calcitriol), 9-cis-retinoic acid and triiodothyronine in cultured rat fetal hepatocytes. J Steroid Biochem Mol Biol 1996 Jan;57(1–2):109–15

Elfant AB, Bourke MJ, Alhalel R, Kortan PP, Haber GB. A prospective study of the safety of endoscopic therapy for choledocholithiasis in an outpatient population [see comments] Am J Gastroenterol 1996 Aug;91(8):1499–502 . Comment in: Am J Gastroenterol 1996 Aug;91(8):1485–6.

Elfant AB, Levine SM, Cencora B, Spiegel TA, Méndez L, Pello MJ, Alexander JB, Atabek U, Camishion RC, Peikin SR. Bioavailability of medication after laparoscopic cholecystectomy. J Laparoendosc Surg 1995 Aug; 5(4):237–40

Elfarra AA, Duescher RJ, Hwang IY, Sicuri AR, Nelson JA. Targeting 6-thioguanine to the kidney with S-(guanin-6-yl)-L-cysteine. J Pharmacol Exp Ther 1995 Sep;274(3):1298–304

Elfarra AA, Hwang IY. Effects of pH, temperature, and chemical structure on the stability of S-(purin-6-yl)-L-cysteine: evidence for a novel molecular rearrangement mechanism to yield N-(purin-6-yl)-L-cysteine. Chem Res Toxicol 1996 Apr-May;9(3):654–8

Elfarra AA see Lash LH

Elfeldt R see Comberg G

Elfeldt RJ, Thies J, Schröder DW. Thoracoscopic resection of parenchymal blebs in spontaneous pneumothorax. Indications, operative management and results. Scand J Thorac Cardiovasc Surg 1995;29(2):75–8

Elfeldt RJ see Schwarzenberg H

Elfenbein AS see Gottesman MH

Elfenbein DH see Kass-Eisler A

Elfenbein G see Moreb J

Elfenbein GJ, Janssen WE, Perkins JB. Relative contributions of marrow microenvironment, growth factors, and stem cells to hematopoiesis in vivo in man. Review of results from autologous stem cell transplant trials and laboratory studies at the Moffitt Cancer Center. Ann N Y Acad Sci 1995 Dec 29;770:315–38 (21 ref.)

Elfenbein GJ see Fields KK

Elfenbein GJ see Janssen WE

Elfenbein GJ see Nemunaitis J

Elfenbein IB see Klumpp TR

Elfer D see Wright N

Elferink CJ, Reiners JJ Jr. Quantitative RT-PCR on CYP1A1 heterogeneous nuclear RNA: a surrogate for the in vitro transcription run-on assay. Biotechniques 1996 Mar;20(3):470–7

Elferink JG, De Koster BM. Ryanodine as inhibitor of chemotactic peptide-induced chemotaxis in human neutrophils. Biochem Pharmacol 1995 Sep 28;50(7):975–9

Elferink JG, de Koster BM. Stimulation and inhibition of neutrophil chemotaxis by endothelin-3. J Cardiovasc Pharmacol 1995;26 Suppl 3:S142–4

Elferink JG, de Koster BM. The effect of endothelin-2 (ET-2) on migration and changes in cytosolic free calcium of neutrophils. Naunyn Schmiedebergs Arch Pharmacol 1996 Jan;353(2):130–5

Elferink JG see VanUffelen BE

Elferink LA, Scheller RH. Synaptic vesicle proteins and regulated exocytosis. Prog Brain Res 1995;105:79–85 (42 ref.)

Elferink M see Zillig W

Elferink RP see Roelofsen H

Elferink RP see Seppen J

Elferink RP see Van Nieuwkerk CM

Elferink-Stinkens PM see Heres MH

Elfferich P see Hagmeyer BM

Elffors L see Johnell O

Elfgang C see Mazzoleni G

Elfgren K, Bistoletti P, Dillner L, Walboomers JM, Meijer CJ, Dillner J. Conization for cervical intraepithelial neoplasia is followed by disappearance of human papillomavirus deoxyribonucleic acid and a decline in serum and cervical mucus antibodies against human papillomavirus antigens. Am J Obstet Gynecol 1996 Mar; 174(3):937–42

Elfimov AI see Shevchenko LV

Elfimov MA see Vel'khover ES

Elfman F see Lim M

Elfman F see Shima H

Elford HL see Szekeres T

Elford PR, Heng R, Révész L, MacKenzie AR. Reduction of inflammation and pyrexia in the rat by oral administration of SDZ 224-015, an inhibitor of the interleukin-1 beta converting enzyme. Br J Pharmacol 1995 Jun;115(4):601–6

Elfring DR see Chau VB

Elfrink M, Elfrink RJ. Medical practice in Papua New Guinea. Mo Med 1995 Dec;92(12):760–2

Elfrink RJ see Elfrink M

Elfström J see Bergqvist D

Elfström J see **Faresjö T**
Elfström J see **Tröeng T**
Elfverson J see **Petruson B**
Elfversson J see **Rabow L**
Elfvin A see **Xu XJ**
Elfvin LG see **Morales MA**
Elfving J see **Lidbrink E**
Elg M see **Gustafsson D**
Elg SA see **Ellis JR**
Elg SA see **Rooks VJ**
Elg SA see **Stitt JC**
Elgamal AA, Cornillie FJ, Van Poppel HP, Van de Voorde WM, McCabe R, Baert LV. Free-to-total prostate specific antigen ratio as a single test for detection of significant stage T1c prostate cancer. J Urol 1996 Sep;156(3):1042–7; discussion 1047–9
Elgamal AA, Ectors NL, Sunardhi-Widyaputra S, Van Poppel HP, Van Damme BJ, Baert LV. Detection of prostate specific antigen in pancreas and salivary glands: a potential impact on prostate cancer overestimation. J Urol 1996 Aug; 156(2 Pt 1):464–8
Elgamal AA see **Qi H**
Elgamal AA see **van Poppel H**
Elgammal M see **Samarkandi AH**
Elgar DF see **Coolbear KP**
Elgar G, Rattray F, Greystrong J, Brenner S. Genomic structure and nucleotide sequence of the p55 gene of the puffer fish Fugu rubripes. Genomics 1995 Jun 10; 27(3):442–6
Elgar G see **Trower MK**
Elgar G see **Venkatesh B**
Elgar GS see **Trower MK**
El'garov AA, Inarokova AM, Vasilenko VM, Aramisova RM. Serdechno-sosudistye zabolevaniia u voditelei avtotransporta i bezopasnot' dorozhnogo dvizheniia. Med Tr Prom Ekol 1995;(6):10–3 (Eng. Abstr.) **(Rus)**
Elgart G see **Cronin TA Jr**
El'gaui O see **Mal'tsev VN**
Elgavish G see **Hovav Y**
Elgavish GA see **Chu WJ**
Elgavish GA see **Simor T**
Elgavish RA see **Schroeder HW Jr**
Elgawish A, Glomb M, Friedlander M, Monnier VM. Involvement of hydrogen peroxide in collagen cross-linking by high glucose in vitro and in vivo. J Biol Chem 1996 May 31;271(22):12964–71
Elgawish A see **Friedlander MA**
Elgawish A see **Monnier VM**
Elgazzar AH, Abdel-Dayem HM, Clark JD, Maxon HR 3rd. Multimodality imaging of osteomyelitis. Eur J Nucl Med 1995 Sep;22(9):1043–63 (142 ref.)
Elgazzar AH see **Kriss VM**
Elgazzar AH see **Nagaraj N**
Elgebaly SA see **Houser SL**
Elgee NJ. The metaphysics of holism: laughter in carnival with alternative medicine. Pharos 1995 Fall;58(4):18–20
Elgendy S see **Goodwin CA**
Elger CE see **Bauer J**
Elger CE see **Beck H**
Elger CE see **Blumcke I**
Elger CE see **Brockhaus A**
Elger CE see **Helmstaedter C**
Elger CE see **Menzel C**
Elger M see **Kohl B**
Elger M see **Kriz W**
Elger W, Schwarz S, Hedden A, Reddersen G, Schneider B. Sulfamates of various estrogens are prodrugs with increased systemic and reduced hepatic estrogenicity at oral application. J Steroid Biochem Mol Biol 1995 Dec; 55(3–4):395–403
Elger W see **Singh MM**
Elgh F see **Alexeyev OA**
Elgh F see **Chu YK**
Elghaoui A see **Ayoubi J**
Elghaoui A see **Ko-Kivok-Yun P**
Elghazi A see **Mansouri A**
Elghetany MT, Hudnall SD. Spurious automated white cell count with Coulter STKS in the myelodysplastic syndromes suggests the presence of a red cell membrane defect [letter] Am J Hematol 1996 May;52(1):69
Elghetany T see **Imbing FD Jr**
Elghouzzi MH, Couroucé AM, Magnius LO, Lunel F, Lapierre V. Transmission of hepatitis B virus by HBV-negative blood transfusion [letter] [see comments] Lancet 1995 Oct 7;346(8980):964. Comment in: Lancet 1995 Dec 9;346(8989):1565. Comment in: Lancet 1995 Dec 9;346(8989):1565–6.
Elghouzzi MH see **Lefrere JJ**
Elghozi D see **Servan J**
Elghozi JL see **Constant I**
Elghozi JL see **Gaudet E**
Elghozi JL see **Girard A**
Elghozi JL see **Januel B**
Elghozi JL see **Laude D**
Elghozi JL see **Laurent S**
Elghozi JL see **Mounier-Vehier C**
Elghozi JL see **Ponchon P**
Elgie AW, Sargent JM, Taylor CG, Williamson C. An in vitro study of blast cell metabolism in acute myeloid leukaemia using the MTT assay. Leuk Res 1996 May;20(5):407–13
Elgie AW see **Coley HM**
Elgie AW see **Faulkner Pulsford JF**
Elgin RG see **Mathers WD**
Elgin SC. Heterochromatin and gene regulation in Drosophila. Curr Opin Genet Dev 1996 Apr;6(2):193–202 (65 ref.)
Elgin SC see **Lu Q**
Elgin SC see **Wallrath LL**
Elgindy A see **Wasfy M**
Elgindy NM, Lindholm HB, Gunvén PM, Ohlsén HL. A modified technique for ethanol injection of liver tumors: preliminary results. Eur Radiol 1996;6(4):494–501
Elgjo K, Reichelt KL. Zinc and the mitosis-inhibitory epidermal pentapeptide (EPP) form a stimulatory chelated dimer. Arch Dermatol Res 1995;287(8):735–9
Elgort MG, Zou A, Marschke KB, Allegretto EA. Estrogen and estrogen receptor antagonists stimulate transcription from the human retinoic acid receptor-alpha 1 promoter via a novel sequence. Mol Endocrinol 1996 May; 10(5):477–87
Elgren TE see **Silva KE**
Elguddari B see **Mansouri A**
Elgueta S see **Brahm J**
Elgueta Spinola R see **Manguin S**
Elhabazi A see **El-Marsafy S**
Elhadad A see **Valverde A**
Elhadad D see **Fux M**
Elhadad S, Chevalier B, Guyon P, Lancelin B. Naissance anormale isolée d'une artère septale par un troisième ostia coronaire. A propos d'un cas. Arch Mal Coeur Vaiss 1996 Mar;89(3):371–3 (Eng. Abstr.) **(Fre)**
Elhadad S see **Benhalima B**
Elhadd TA, Connolly V, Cruickshank D, Kelly WF. An ovarian lipid cell tumour causing virilization and Cushing's syndrome. Clin Endocrinol (Oxf) 1996 Jun;44(6):723–5
Elhag AM see **Akosa AB**
Elhage A, Lanvin D, Qafti M, Querleu D. Le bénéfice de la micro-laparotomie ombilicale "open laparoscopy" pour l'abord coelioscopique. Etude expérimentale. J Gynecol Obstet Biol Reprod (Paris) 1996;25(4):373–7 (Eng. Abstr.) **(Fre)**
Elhage A see **Renault B**
Elhage A see **Wery OM**
Elhairy A, Leber H. Curarisation prolongée après suxamethonium par déficit en pseudocholinesterase plasmatique en postpartum immédiat. Ann Fr Anesth Reanim 1995;14(6):533 **(Fre)**
Elhajouji A, Van Hummelen P, Kirsch-Volders M. Indications for a threshold of chemically-induced aneuploidy in vitro in human lymphocytes. Environ Mol Mutagen 1995; 26(4):292–304
Elhakim M, Abdel Hay H. Comparison of preoperative with postoperative topical lidocaine spray on pain after tonsillectomy. Acta Anaesthesiol Scand 1995 Nov; 39(8):1032–5
Elhakmaoui A see **Gueiffier A**
Elhalaby EA, Teitelbaum DH, Coran AG, Heidelberger KP. Enterocolitis associated with Hirschsprung's disease: a clinical histopathological correlative study. J Pediatr Surg 1995 Jul;30(7):1023–6; discussion 1026–7
Elhamdani A, Bossu JL, Feltz A. ADP exerts a protective effect against rundown of the Ca2+ current in bovine chromaffin cells. Pflugers Arch 1995 Jul;430(3):401–9
Elhamdani A, Bossu JL, Feltz A. ATP and G proteins affect the runup of the Ca2+ current in bovine chromaffin cells. Pflugers Arch 1995 Jul;430(3):410–9
Elhamdani A see **Artalejo CR**
Elhammer AP see **Baker CA**
Elhammer AP see **Meurer JA**
Elhanan G, Raz R, Pitlik SD, Sharir R, Konisberger H, Samra Z, Kennes Y, Drucker M, Leibovici L. Bacteraemia in a community and a university hospital. J Antimicrob Chemother 1995 Oct;36(4):681–95
Elharim-Roudies L see **Ghadouane M**
Elhassan IM see **Roper C**
Elhassani SB. Protecting women and children from physical, sexual, and psychological abuse. J S C Med Assoc 1995 Oct;91(10):420–3
Elhassani SB. Mercury poisoning--an old and ongoing problem with no new solutions [editorial] J S C Med Assoc 1996 Jul;92(7):321–2
Elhattab YS see **Naguib M**
Elhatton KM see **Flüeler UR**
Elhawary AM, Poon J, Pang CC. Effects of calcitonin gene-related peptide receptor antagonists on renal actions of adrenomedullin. Br J Pharmacol 1995 Aug; 115(7):1133–40
Elhawary AM, Poon JS, Pang CC. Receptor subtypes mediating renal actions of calcitonin gene-related peptide. Eur J Pharmacol 1995 Nov 24;286(3):255–63
Elhence A see **Kumar V**
Elhendly A, Geleijnse ML, Roelandt JR, Cornel JH, van Domburg RT, El-Refaee M, Ibrahim MM, El-Said GM, Fioretti PM. Assessment of patients after coronary artery bypass grafting by dobutamine stress echocardiography. Am J Cardiol 1996 Jun 1;77(14):1234–6
Elhendy A, Cornel JH, Roelandt JR, van Domburg RT, Fioretti PM. Akinesis becoming dyskinesis during dobutamine stress echocardiography. A predictor of poor functional recovery after surgical revascularization. Chest 1996 Jul;110(1):155–8
Elhendy A, Cornel JH, Roelandt JR, van Domburg RT, Nierop PR, Geleynse ML, El-Said GM, Fioretti PM. Relation between contractile response of akinetic segments during dobutamine stress echocardiography and myocardial ischemia assessed by simultaneous thallium-201 single-photon emission computed tomography. Am J Cardiol 1996 May 1;77(11):955–9
Elhendy A, Geleijnse L, Salustri A, van Domburg RT, Cornel JH, Arnese M, Roelandt JR, Fioretti PM. T wave normalization during dobutamine stress testing in patients with non-Q wave myocardial infarction. A marker of myocardial ischaemia? [see comments] Eur Heart J 1996 Apr;17(4):526–31. Comment in: Eur Heart J 1996 Apr;17(4):491–3.
Elhendy A, Geleijnse ML, Roelandt JR, van Domburg RT, TenCate FJ, Cornel JH, Reijs AE, el-Said GM, Fioretti PM. Dobutamine-induced hypoperfusion without transient wall motion abnormalities: less severe ischemia or less severe stress? [see comments] J Am Coll Cardiol 1996 Feb; 27(2):323–9. Comment in: J Am Coll Cardiol 1996 Jun;27(7):1598–600.
Elhendy A, Trocino G, Salustri A, Cornel JH, Roelandt JR, Boersma E, van Domburg RT, Krenning EP, El-Said GM, Fioretti PM. Low-dose dobutamine echocardiography and rest-redistribution thallium-201 tomography in the assessment of spontaneous recovery of left ventricular function after recent myocardial infarction. Am Heart J 1996 Jun;131(6):1088–96
Elhendy A see **Cornel JH**
Elhendy A see **Geleijnse ML**
Elhilali MM, Ramsey EW, Barkin J, Casey RW, Boake RC, Beland G, Fradet Y, Trachtenberg J, Orovan WL, Schick E, Klotz LH. A multicenter, randomized, double-blind, placebo-controlled study to evaluate the safety and efficacy of terazosin in the treatment of benign prostatic hyperplasia. Urology 1996 Mar;47(3):335–42
Elhilali MM, Stoller ML, McNamara TC, Morehouse DD, Wolf JS Jr, Keeler LL Jr. Effectiveness and safety of the Dornier compact lithotriptor: an evaluative multicenter study. J Urol 1996 Mar;155(3):834–8
Elhilali MM see **Bazinet M**
Elhilali MM see **Elabbady A**
Elhilali MM see **Hamdy S**
Elhilali MM see **Hassan AA**
Elhilali MM see **Maher E**
Elhilali MM see **Sawan M**
Elhöft A see **Heim HK**
Elhomsy G, Matta W, Varaei K, Garcet L, Rahmani M. Le mille-pattes et le chirurgien. A propos d'une cholécystectomie par coelioscopie dans un cas de situs inversus ou l'automatisme gestuel bridé par la raison. J Chir (Paris) 1996 Jan;133(1):43 **(Fre)**
Eli I see **Rosenberg M**
Eli Y see **Waksman M**
Elia A see **Brazier J**
Elia AC see **Chyan MK**
Elia D, Jamin C. Doit-on prévenir les patientes des risques éventuels et non confirmés de cancer liés au traitment hormonal substitutif (THS) de la ménopause. Contracept Fertil Sex 1996 Mar;24(3):184–7 **(Fre)**
Elia G, Amici C, Rossi A, Santoro MG. Modulation of prostaglandin A1-induced thermotolerance by quercetin in human leukemic cells: role of heat shock protein 70. Cancer Res 1996 Jan 1;56(1):210–7
Elia G, Bergman A. Genuine stress urinary incontinence with low urethral pressure. Five-year follow-up after the Ball-Burch procedure. J Reprod Med 1995 Jul;40(7):503–6
Elia G, De Marco A, Rossi A, Santoro MG. Inhibition of HSP70 expression by calcium ionophore A23187 in human cells. An effect independent of the acquisition of DNA-binding activity by the heat shock transcription factor. J Biol Chem 1996 Jul 5;271(27):16111–8
Elia G, James W, Ballard CA, Bergman A. Diagnostic considerations in coexisting bladder and urethral leiomyomata. A case report. J Reprod Med 1995 Sep; 40(9):670–2
Elia G see **Badawy SZ**
Elia G see **Khulusi S**
Elia G see **Micheli E**
Elia G see **Novelli MR**
Elia ID see **Diament M**
Elia J see **Bjarnason GA**
Elia L see **Cimino G**
Elia M. General integration and regulation of metabolism at the organ level. Proc Nutr Soc 1995 Mar;54(1):213–32 (84 ref.)
Elia M, Di Lello R, Romano C, Schepis C. A case of FG syndrome with gingival hyperplasia and keloids [letter] Pediatr Dermatol 1995 Dec;12(4):387–9
Elia M, Musumeci SA, Ferri R, Bergonzi P. Clinical and neurophysiological aspects of epilepsy in subjects with autism and mental retardation. Am J Ment Retard 1995 Jul;100(1):6–16
Elia M, Musumeci SA, Ferri R, Scuderi C, Del Gracco S, Stefanini MC. Seizures in Klinefelter's syndrome: a clinical and EEG study of five patients. Ital J Neurol Sci 1995 May;16(4):231–8
Elia M see **Cornish BH**
Elia M see **Ferri R**
Elia M see **Fuller NJ**
Elia M see **Jebb SA**
Elia M see **Jennings G**
Elia M see **Kurpad A**
Elia M see **Neilly PJ**
Elia M see **Parker T**

Elia M see **Paton NI**
Elia M see **Weekes E**
Elia MC see **Storer RD**
Elia MH see **Clarke K**
Elia MH see **Howard GC**
Elia S see **Da Villa G**
Eliachar I. Management of acute laryngeal trauma.
Acta Otorhinolaryngol Belg 1996;50(2):151–8
Eliachar I, Stein J, Strome M. Augmentation techniques in laryngotracheal reconstruction.
Acta Otorhinolaryngol Belg 1995;49(4):397–406 (43 ref.)
Eliachar I see **Wanamaker JR**
Eliades C see **Manolios N**
Eliades G see **Eliades T**
Eliades GC see **Kakaboura AI**
Eliades T, Eliades G, Brantley WA. Microbial attachment on orthodontic appliances: I. Wettability and early pellicle formation on bracket materials.
Am J Orthod Dentofacial Orthop 1995 Oct;108(4):351–60
Eliades T see **Kao EC**
Eliaers F see **Janssens D**
Eliahou H see **Zimlichman R**
Eliahou HE see **Zimlichman R**
Eliakim A, Falk B, Wollach B. [Intense physical exercise—excessive strain on the immune system?]
Harefuah 1995 Dec 1;129(11):498–502 (44 ref.) **(Heb)**
Eliakim A, Nemet D, Shenkman L. Serum enzyme activities following long-distance running: comparison between Ethiopian and white athletes [see comments]
Isr J Med Sci 1995 Nov;31(11):657–9. Comment in: Isr J Med Sci 1995 Nov;31(11):698–9.
Eliakim A see **Horowitz I**
Eliakim A see **Wolach B**
Eliakim R see **Ackerman Z**
Eliakim R see **Karmeli F**
Eliakim R see **Karmeli Y**
Elian A see **Eissa S**
Elian N, Bensimon C, Chapa O, Bethoux JP, Cugnenc PH, Altman JJ. Y a-t-il une place pour la transplantation pancréatique dans le traitement du diabète du type II? Étude expérimentale. Chirurgie 1996;121(2):144–50 (Eng. Abstr.) **(Fre)**
Elian N, Tabbi-Annani D, Goarin JP, Barrat C, Vayre P. Thrombus flottant dans l'aorte thoracique révélé par une ischémie mésentérique. J Chir (Paris) 1996 May; 133(3):146–7 **(Fre)**
Eliaou JF see **Rozemuller EH**
Eliaou JF see **Vincent R**
Elias A see **Benjamin RJ**
Elias A see **Cholot M**
Elias AD see **Demetri GD**
Elias AD see **Kumar P**
Elias AD see **Lazarus HM**
Elias AD see **Webb IJ**
Elias AN, Stone SC, Tayyanipour R, Pandian MR, Rojas FJ, Gwinup G. Relationship between serum estradiol concentration and IGF-I, IGF-II and IGF-binding proteins in patients with premature ovarian failure on short-term estradiol therapy.
Int J Fertil Menopausal Stud 1995 Jul–Aug;40(4):196–201
Elias AR, Barr RJ. Low-dose oral propylthiouracil in the treatment of plaque psoriasis [letter] Int J Dermatol 1995 Jul;34(7):519–20
Elias B see **Dion R**
Elias BA see **Hlozek CC**
Elias BE see **Vichard P**
Elias BJ see **Wolansky LJ**
Elias D. La chimiothérapie intra-péritonéale immédiate après chirurgie de réduction dans les carcinoses péritonéales: pourquoi? Pour qui? Ann Chir 1995;49(7):567–72 (34 ref.) (Eng. Abstr.) **(Fre)**
Elias D, Cohen IR. The hsp60 peptide p277 arrests the autoimmune diabetes induced by the toxin streptozotocin. Diabetes 1996 Sep;45(9):1168–72
Elias D, Farace F, Triebel F, Hattchouel JM, Pignon JP, Lecesne A, Rougier P, Lasser P, Duvillard P, Escudier B. Phase I–II randomized study on prehepatectomy recombinant interleukin-2 immunotherapy in patients with metastatic carcinoma of the colon and rectum.
J Am Coll Surg 1995 Oct;181(4):303–10
Elias D, Lapierre V. Transfusions sanguines chez les malades cancéreux. Presse Med 1996 Feb 17;25(6):255–8 (30 ref.) (Eng. Abstr.) **(Fre)**
Elias D, Lasser P, Debaene B, Doidy L, Billard V, Spencer A, Leclercq B. Intermittent vascular exclusion of the liver (without vena cava clamping) during major hepatectomy [see comments] Br J Surg 1995 Nov;82(11):1535–9. Comment in: Br J Surg 1996 May;83(5):712.
Elias D, Lasser P, Rougier P, Ducreux M, Bognel C, Roche A. Hépatectomies majeures après chimiothérapie intra-artérielle hépatique (CIAH) pour tumeurs du foie initialement non-résécables. Fréquence, problèmes techniques, résultats et indications. Ann Chir 1996; 50(2):130–8 (Eng. Abstr.) **(Fre)**
Elias D, Lasser PH, Montrucolli D, Bonvallot S, Spielmann M. Hepatectomy for liver metastases from breast cancer. Eur J Surg Oncol 1995 Oct;21(5):510–3
Elias D, Marcus H, Reshef T, Ablamunits V, Cohen IR. Induction of diabetes in standard mice by immunization with the p277 peptide of a 60-kDa heat shock protein. Eur J Immunol 1995 Oct;25(10):2851–7
Elias D, Saric J, Jaeck D, Arnaud JP, Gayet B, Rivoire M, Lorimier G, Carles J, Lasser P. Prospective study of microscopic lymph node involvement of the hepatic pedicle during curative hepatectomy for colorectal metastases.
Br J Surg 1996 Jul;83(7):942–5
Elias D see **Birk OS**
Elias D see **de Baère T**
Elias D see **Ducreux M**
Elias D see **Houvenaeghel G**
Elias D see **Jacquet P**
Elias D see **Noun R**
Elias D see **Rougier P**
Elias D see **Zrihen E**
Elias DA see **Johnston CE**
Elias DJ see **Duncan SR**
Elias E see **Davies MH**
Elias E see **Gough A**
Elias E see **Mahmoud AE**
Elias E see **Mendoza A**
Elias E see **Vennarecci G**
Elias EG see **Wong JJ**
Elias ER see **Milunsky JM**
Elias ER see **Shefer S**
Elias ER see **Theodoropoulos DS**
Elías F see **Fló J**
Elias I see **Clusel C**
Elias J see **Andrade FR**
Elias J see **Mills AM**
Elias J see **Tyrrell L**
Elias JA, Geba GP, Tang W, Schilz R, Zheng T, DiCosmo B, Flavell RA. Transgenic modeling of cytokines in the investigation of pulmonary disease. Chest 1996 Mar;109(3 Suppl):69S–73S
Elias JA see **Einarsson O**
Elias JA see **Redlich CA**
Elias JA see **Rochester CL**
Elias JA see **Zhu Z**
Elias KA, Ingle GS, Burnier JP, Hammonds RG, McDowell RS, Rawson TE, Somers TC, Stanley MS, Cronin MJ. In vitro characterization of four novel classes of growth hormone-releasing peptide. Endocrinology 1995 Dec; 136(12):5694–9
Elias KA see **McDowell RS**
Elias KA see **Rubas W**
Elias L, Blumenstein BA, Kish J, Flanigan RC, Wade JL, Lowe BA, Goodwin JW, Crawford ED. A phase II trial of interferon-alpha and 5-fluorouracil in patients with advanced renal cell carcinoma. A Southwest Oncology Group study. Cancer 1996 Sep 1;78(5):1085–8
Elias L see **Tepler I**
Elias M. C.P.R. in the curriculum.
Middle East J Anesthesiol 1996 Feb;13(4):379–84
Elias M, Choroszy-Król I. Chlamydia trachomatis w stanach zapalnych narządów płciowych i w poronieniu zagrażającym. Ginekol Pol 1995 Sep;66(9):513–7 (Eng. Abstr.) **(Pol)**
Elias M, Islam MS, Kabir MH, Rahman MK. Biological control of mosquito larvae by Guppy fish.
Bangladesh Med Res Counc Bull 1995 Aug;21(2):81–6
Elias M see **de Graaf H**
Elias MA, Elias YA. Retrieval of catheter using guide wire [letter] Anesth Analg 1996 Jul;83(1):196–7
Elias MF, D'Agostino RB, Elias PK, Wolf PA. Neuropsychological test performance, cognitive functioning, blood pressure, and age: the Framingham Heart Study. Exp Aging Res 1995 Oct–Dec;21(4):369–91
Elias MF see **Elias PK**
Elias MM, Hilgers FJ, Keus RB, Gregor RT, Hart AA, Balm AJ. Carcinoma of the pyriform sinus: a retrospective analysis of treatment results over a 20-year period.
Clin Otolaryngol 1995 Jun;20(3):249–53
Elias MM see **Girardi G**
Elias MM see **Nowicki S**
Elias MS see **Khaleque A**
Elias MY. A novel method for neonatal endotracheal suctioning [letter] Clin Pediatr (Phila) 1996 Apr;35(4):227
Elias N, Naschitz JE, Dubin Z, Yeshurun D. Salmonella enteritidis liver abscess within hepatocellular carcinoma [letter] AJR Am J Roentgenol 1996 Apr;166(4):993
Elias N see **Tchervenkov JI**
Eliás P see **Base J**
Eliás P see **Bastecký J**
Elias P see **Hammarsten O**
Elias PK, D'Agostino RB, Elias MF, Wolf PA. Blood pressure, hypertension, and age as risk factors for poor cognitive performance. Exp Aging Res 1995 Oct–Dec; 21(4):393–417
Elias PK see **Elias MF**
Elias PM see **Ghadially R**
Elias PM see **Hanley K**
Elias PM see **Man MQ M**
Elias PM see **Mao-Qiang M**
Elias PM see **Menon GK**
Elias PM see **Reed JT**
Elias PM see **Taljebini M**
Elias PM see **Tsai JC**
Elias PM see **Wood LC**
Elias PM see **Yang L**
Elias S see **Annas GJ**
Elias S see **Bischoff FZ**
Elias S see **de la Cruz F**
Elias S see **Phillips OP**
Elias S see **Simpson JL**
Elías T see **Soto Campos JG**
Elias YA see **Elias MA**
Elias Z, Poirot O, Schneider O, Marande AM, Danière MC, Terzetti F, Pezerat H, Fournier J, Zalma R. Cytotoxic and transforming effects of some iron-containing minerals in Syrian hamster embryo cells. Cancer Detect Prev 1995; 19(5):405–14
Elías Arcalis A see **Calvo Manuel E**
Elías García J see **García-Rodríguez JA**
Eliasch H, Juhlin-Dannfelt A, Sjögren I, Terent A. Magnetic resonance imaging as an aid to the diagnosis and treatment evaluation of suspected myocardial sarcoidosis in a fighter pilot. Aviat Space Environ Med 1995 Oct;66(10):1010–3
Eliasen P see **Køber L**
Eliash S, Oz O, Akselrod S, Cohen S. Effect of haemorrhage on the power of low frequency blood pressure fluctuations in young spontaneously hypertensive rats.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S112–3
Eliash S see **Oz O**
El'iashevich GP. Sluchaĭ tsistitserkoza III zheludochka.
Lik Sprava 1995 Jul–Aug;(7–8):131–2 (9 ref.) **(Rus)**
Eliashvili E see **Levine AC**
Eliasof S, Jahr CE. Retinal glial cell glutamate transporter is coupled to an anionic conductance.
Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4153–8
Eliason BC. Family medicine in Massachusetts [letter; comment] J Am Board Fam Pract 1996 Mar–Apr;9(2):153 . Comment on: J Am Board Fam Pract 1995 Nov–Dec;8(6):475–80.
Eliason BC see **Schubot DB**
Eliason JF, Baumgartner M, Yoshikubo T, Hirabayashi Y, Mitsui H, Inoue T. Mofarotene (Ro 40–8757) inhibits hematopoiesis in vitro by preventing maturation from primitive progenitor cells. Blood 1995 Dec 15; 86(12):4516–26
Eliason JF, Sawada R, Tsukaguchi T, Kobayashi K, Ichihara S, Konishi C, Horii I, Kuruma I, Ramuz H. The dithiane Ro 44–5912 enhances vinblastine sensitivity of drug resistant and parental KB lines in vivo. Eur J Cancer 1995 Dec;31A(13–14):2354–61
Eliason MJ. Identity formation for lesbian, bisexual, and gay persons: beyond a "minoritizing" view. J Homosex 1996; 30(3):31–58 (40 ref.)
Eliason WK see **Vazquez A**
Eliasoph E, Donnellan AM. A group therapy program for individuals identified as autistic who are without speech and use facilitated communication.
Int J Group Psychother 1995 Oct;45(4):549–60
Eliassi H see **Zusman T**
Eliassi-Rad B, Albert DM, Green WR. Frequency of ocular metastases in patients dying of cancer in eye bank populations. Br J Ophthalmol 1996 Feb;80(2):125–8
Eliasson AH see **Argyros GJ**
Eliasson AH see **Hurwitz KM**
Eliasson B, Taskinen MR, Smith U. Long-term use of nicotine gum is associated with hyperinsulinemia and insulin resistance. Circulation 1996 Sep 1;94(5):878–81
Eliasson E see **Clot P**
Eliasson E see **Schmalix WA**
Eliasson G. Receptregister måste användas rätt: kvalitetsutveckling—ej sanktionsgrund. Lakartidningen 1996 Mar 27;93(13):1197–8 **(Swe)**
Eliasson L, Renström E, Ammälä C, Berggren PO, Bertorello AM, Bokvist K, Chibalin A, Deeney JT, Flatt PR, Gäbel J, Gromada J, Larsson O, Lindström P, Rhodes CJ, Rorsman P. PKC-dependent stimulation of exocytosis by sulfonylureas in pancreatic beta cells. Science 1996 Feb 9;271(5250):813–5
Eliasson LA, Gelfgren J. The reproducibility and the validity of landmarks for the antero-inferior part of the maxilla in radiographic cephalometry. Swed Dent J 1995; 19(4):149–59
Eliasson M see **Montgomery F**
Eliasson R see **Mulliez E**
Eliasson R see **Ollagnier S**
Eliasson R see **Sun X**
Eliasson S, Bergström J, Sanda A. Periodontal bone loss of teeth with metal posts. A radiographic study.
J Clin Periodontol 1995 Nov;22(11):850–3
Eliasson S see **Hellsing E**
Eliasson T see **Dotevall L**
Eliasson T see **Hedner N**
Eliasson TU, Abramsson LB, Pettersson GT, Damber JE. Responders and non-responders to treatment of benign prostatic hyperplasia with transurethral microwave thermotherapy. Scand J Urol Nephrol 1995 Jun; 29(2):183–91
Eliastam M. Reinventing the emergency department [letter] Ann Emerg Med 1996 Jun;27(6):793
Eliastam M. Medical firms should be retained [letter] BMJ 1995 Oct 21;311(7012):1093
Eliastam M. Somatization and medicalization [letter; comment] JAMA 1996 May 8;275(18):1398–9. Comment on: JAMA 1995 Dec 27;274(24):1931–4.
Eliasziw M, Rankin RN, Fox AJ, Haynes RB, Barnett HJ. Accuracy and prognostic consequences of ultrasonography in identifying severe carotid artery stenosis. North American Symptomatic Carotid Endarterectomy Trial (NASCET) Group [see comments] Stroke 1995 Oct; 26(10):1747–52. Comment in: Stroke 1995 Oct;26(10):1743–6.
Eliasziw M see **Barnett HJ**

Eliasziw M see **Donner A**
Eliasziw M see **Fung JJ**
Eliasziw M see **Gasecki AP**
Eliasziw M see **Herrick IA**
Eliasziw M see **Meldrum HE**
Eliasziw M see **Mitchell JR**
Eliasziw M see **Starzl TE**
Eliasziw M see **Vellet AD**
Eliav U see **Knubovets T**
Elibol B see **Pullman SL**
Elibol O, Yüksel N, Egilmez HR, Arici S, Mizrak B. A case of primary orbital melanoma treated by local excision [letter] Br J Ophthalmol 1995 Dec;79(12):1146–8
Eliceiri GL see **Selvamurugan N**
Elices A see **Muñoz Martínez MC**
Elices MJ. The integrin alpha 4 beta 1 (VLA–4) as a therapeutic target. Ciba Found Symp 1995;189:79–85; discussion 85–90, 174–6 (56 ref.)
Elices MJ see **Crisa L**
Elices MJ see **Stone JD**
Elicevik M see **Bozkurt P**
Elich T see **Chory J**
Elicio MR see **Rubetti P**
Elick T see **Fraser MJ**
Elick TA, Bauser CA, Fraser MJ. Excision of the piggyBac transposable element in vitro is a precise event that is enhanced by the expression of its encoded transposase. Genetica 1996 Jul;98(1):33–41
Elick TA see **Bauser CA**
Elicone C see **Hsieh YL**
Elidan J see **Braverman I**
Elidan J see **Rodionov V**
Elie B see **Louboutin JP**
Elie M, Hoenig M. Canine immune–mediated diabetes mellitus: a case report. J Am Anim Hosp Assoc 1995 Jul–Aug;31(4):295–9
Elie R see **Beauchamp G**
Elie R see **Botez MI**
Eliel M see **Gaasbeek Janzen HM**
Eliel MR. Totale mesorectale excisie: een nieuwe standaard voor chirurgische behandeling van het rectumcarcinoom. Ned Tijdschr Geneeskd 1996 Apr 27;140(17):951–2. Comment on: Ned Tijdschr Geneeskd 1996 Jan 13;140(2):60–2. **(Dut)**
Eliezer D, Jennings PA, Wright PE, Doniach S, Hodgson KO, Tsuruta H. The radius of gyration of an apomyoglobin folding intermediate. Science 1995 Oct 20;270(5235):487–8
Eliezri YD see **McHugh RW**
Eligi B see **Eligi C**
Eligi B see **Falaschi F**
Eligi C, Scasso CA, Eligi B, Busoni F. Dirofilariosi orbitaria retrobulbare. Descrizione di un caso. Radiol Med (Torino) 1995 Sep;90(3):334–5 (8 ref.) **(Ita)**
Eligi C see **Falaschi F**
Eligini S see **Colli S**
Eligulashvili TS, Khaspekova NB. Osobennosti vegetativnoĭ reguliatsii ritma serdtsa u bol'nykh s sindromom obstruktuivnykh apnoé vo sne. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(4):28–31 (Eng. Abstr.) **(Rus)**
Elijovich F. Plasma metanephrines in the diagnosis of pheochromocytoma [letter] Ann Intern Med 1996 Apr 1; 124(7):694–5
Elijovich F see **Kelleher JP**
Elijovich F see **Laffer CL**
Elikowski W, Psuja P, Lewandowski K, Przybył M, Wendland M, Wróblewski D, Jazienicki B, Przybył L, Zawilska K. Drobnocząsteczkowa heparyna (Fraksyparyna) jako uzupe–nienie leczenia trombolitycznego świeżego zawału serca; próba "pilotowa" z roczną obserwacją chorych. Pol Arch Med Wewn 1996 Jan;95(1):53–61 (Eng. Abstr.) **(Pol)**
Elima K see **Eerola I**
Elimelech Y see **Remennick LI**
Elin AF see **Kharaberiush VA**
Elin RJ see **Hoffman WD**
Elin RJ see **Hosseini JM**
Elin RJ see **Hristova EN**
Elin RJ see **Niemela JE**
Elin RJ see **Rehak NN**
Elin RJ see **Rosenstein DL**
Elin RJ see **Ryschon TW**
Elin RJ see **Seelig MS**
Elinder A see **Stjernholm Y**
Elinder CG. Orfan studerar orsaker till kronisk njursvikt. Lakartidningen 1996 Jul 10;93(28–29):2566 **(Swe)**
Elinder CG see **Järup L**
Elinder G. Kunskaps–centrum för barn med kronisk ITP byggs. Lakartidningen 1995 Dec 13;92(50):4780 **(Swe)**
Elinder G see **Ahlin A**
Elinder G see **Aricò M**
Elinder G see **Ball SE**
Elinder G see **Henter JI**
Elinder G see **Sandström L**
Elinder G see **Schiller B**
Elinder LS see **Andersen HO**
Eling DJ see **Zhao H**
Eling P see **Jongen PJ**
Eling P see **Kingma A**
Eling PA see **Joosten JP**
Eling T see **Palmantier R**
Eling TE see **Chulada PC**
Eling TE see **Curtis JF**
Eling TE see **Glasgow WC**
Eling TE see **Hamasaki Y**
Eling TE see **Hui R**
Eling TE see **Loftin CD**
Eling W see **Mulder B**
Eling W see **Roeffen W**
Eling WM see **Celluzzi CM**
Eling WM see **Moelans II**
Eling WM see **Vogels MT**
Elinson RP, Holowacz T. Specifying the dorsoanterior axis in frogs: 70 years since Spemann and Mangold. Curr Top Dev Biol 1995;30:253–85 (166 ref.)
Elinson RP see **Callery EM**
Elinson RP see **Holowacz T**
Elio–Calvo D see **Utsunomiya A**
Elion EA, Trueheart J, Fink GR. Fus2 localizes near the site of cell fusion and is required for both cell fusion and nuclear alignment during zygote formation. J Cell Biol 1995 Sep; 130(6):1283–96
Elion EA see **Lyons DM**
Elion GB see **Moynihan K**
Elion J see **Cavé H**
Elion J see **Desjardins P**
Elion J see **Doit C**
Elion J see **Gérard B**
Elion J see **Guidal–Giroux C**
Elion J see **Labie D**
Elion J see **Merghoub T**
Elion J see **Messaoud T**
Elion J see **Sayada C**
Elion JL. DICOM media interchange standards for cardiology: initial interoperability demonstration. Proc Annu Symp Comput Appl Med Care 1995;:591–5
Elion JL, Whiting JS. Clinical use of lossy image compression in digital angiography [editorial; comment] Am J Cardiol 1996 Jul 15;78(2):219–20. Comment on: Am J Cardiol 1996 Jul 15;78(2):131–5.
Eliopoulos A see **Archer SG**
Eliopoulos AG, Kerr DJ, Herod J, Hodgkins L, Krajewski S, Reed JC, Young LS. The control of apoptosis and drug resistance in ovarian cancer: influence of p53 and Bcl–2. Oncogene 1995 Oct 5;11(7):1217–28
Eliopoulos AG see **Herod JJ**
Eliopoulos C see **Knight JM**
Eliopoulos CT see **Cercenado E**
Eliopoulos E see **Labrou NE**
Eliopoulos G see **Tzardi M**
Eliopoulos GD see **Katrinakis G**
Eliopoulos GD see **Tassiopoulos T**
Eliopoulos GM. Antibiotic resistance in Enterococcus species: an update. Curr Clin Top Infect Dis 1996;16:21–51 (231 ref.)
Eliopoulos GM. In vitro activity of fluoroquinolones against gram–positive bacteria. Drugs 1995;49 Suppl 2:48–57 (37 ref.)
Eliopoulos GM see **Cercenado E**
Eliopoulos V see **Galea E**
Eliott D see **Frank RN**
Eliott D see **Pendergast SD**
Eliott T see **Patel JA**
Elis A, Ravid M, Manor Y, Bental T, Lishner M. A clinical approach to "idiopathic" normocytic–normochromic anemia. J Am Geriatr Soc 1996 Jul;44(7):832–4
Elisabeth L see **Amar A**
Elisabetsky E, Amador TA, Albuquerque RR, Nunes DS, Carvalho A do C. Analgesic activity of Psychotria colorata (Willd. ex R. & S.) Muell. Arg. alkaloids. J Ethnopharmacol 1995 Oct;48(2):77–83
Elisaf M, Katopodis K, Bouradas K, Siamopoulos KC. Hyperkalemic hyperchloremic metabolic acidosis in a patient with sickle cell beta–thalassemia [letter] Am J Hematol 1995 Oct;50(2):151–2
Elisaf M, Katopodis K, Siamopoulos KC. Lp(a) concentration and serum albumin in haemodialysis patients [letter] Nephrol Dial Transplant 1996 May;11(5):908–9
Elisaf M, Merkouropoulos M, Tsianos EV, Siamopoulos KC. Pathogenetic mechanisms of hypomagnesemia in alcoholic patients. J Trace Elem Med Biol 1995 Dec;9(4):210–4
Elisaf M, Papanikolaou N, Letzaris G, Siamopoulos KC. Smoking habit in female students of northwestern Greece: relation to other cardiovascular risk factors. J R Soc Health 1996 Apr;116(2):87–90
Elisaf M, Siamopoulos KC. Lipoprotein(a) concentration in patients with renal diseases [letter] Am J Kidney Dis 1996 Aug;28(2):307
Elisaf M, Theodorou J, Pappas C, Siamopoulos K. Successful treatment of hyponatremia with angiotensin–converting enzyme inhibitors in patients with congestive heart failure. Cardiology 1995;86(6):477–80
Elisaf M see **Fatouros M**
Elisaf MS, Konstantinides A, Siamopoulos KC. Chronic hyponatremia due to reset osmostat in a patient with colon cancer. Am J Nephrol 1996;16(4):349–51
Elisaf MS see **Dardamanis MA**
Elisaf MS see **Siamopoulos KC**
Elisco A, Finkelstein LH. Transitional cell carcinoma of the distal portion of ureter protruding into the sigmoid conduit six years after cystoprostatectomy. J Am Osteopath Assoc 1995 Oct;95(10):613–6
Eliseenkova AV see **Stromskaya TP**
Eliseev OM. Sovremennoe lechenie astmy i khronicheskikh obstruktivnykh zabolevaniĭ legkikh (mezhdunarodnyĭ konsensus po diagnostike i lecheniiu). Ter Arkh 1995; 67(8):81–3 **(Rus)**
Eliseev IuIu see **Dzhaparidze MN**
Eliseeva LS. Vliianie drobnogo vvedeniia antigena na rozetkoobrazovanie u myshei. Biull Eksp Biol Med 1995 Jul;120(7):71–4 **(Rus)**
Eliseeva NA see **Korystov YN**
Eliseeva SV see **Kogan AKh**
Elisei R see **Cristaudo A**
Elisei R see **Pacini F**
Elisei R see **Romei C**
Eliseĭkina I see **Nikonov S**
Eliseĭkina IA, Agalarov SCh, Muranova TA, Markova LF, Kashparov IA, Aviliakulov NK, Garber MB. Preparativnoe vydelenie belkov iz ribosomnykh 30S subchastits Thermus thermophilus v nedenaturiruiushchikh usloviiakh. Biokhimiia 1995 Oct;60(10):1720–30 (Eng. Abstr.) **(Rus)**
Eliseĭkina IA see **Osina NK**
Eliseo L see **Huang MJ**
Elisha Z, Havin L, Ringel I, Yisraeli JK. Vg1 RNA binding protein mediates the association of Vg1 RNA with microtubules in Xenopus oocytes. EMBO J 1995 Oct 16; 14(20):5109–14
Elisha Z see **Litman P**
Elishoov H see **Engelhard D**
Elishoov H see **Lossos IS**
Elisova TN see **Shevchenko VA**
Elisova TV see **Shevchenko VA**
Elissalde MH see **Harvey RB**
Elissalde MH see **Kubena LF**
Elistratova EV see **Mashkova TA**
Elitsur Y. MIC–KEY skin–level gastrostomy: a short–term device? [letter] Am J Gastroenterol 1996 Jun;91(6):1284
Elitsur Y, Koh SJ, Moshier JA, Dosescu J, Tureaud J, Majumdar AP. Ornithine decarboxylase and tyrosine kinase activity in juvenile polyps of childhood. Pediatr Res 1995 Oct;38(4):574–8
Elitsur Y, Liu X, Dosescu J, Moshier JA. FK–506 and cyclosporine A (CsA) immunomodulation of the human gut mucosal immune system. Dig Dis Sci 1995 Sep; 40(9):1934–40
Elitsur Y see **Lehmann CU**
Eliuotina SI. Computer methods of assessment of patients state for practical use in clinical laboratory. Medinfo 1995; 8 Pt 2:1030
Elixhauser A, Kitzmiller JL, Weschler JM. Short–term cost benefit of pre–conception care for diabetes [letter] Diabetes Care 1996 Apr;19(4):384
Elixhauser A see **Ball JK**
Elixhauser A see **Friedman B**
Elixhauser A see **Sullivan S**
Eliyahu S, Shalev E. A fertile woman with Kartagener's syndrome and three consecutive pregnancies [letter] Hum Reprod 1996 Mar;11(3):683
Eliyahu S see **Shalev E**
Eliza M. Manejo anestésico del paciente anéfrico. Bol Asoc Med P R 1995 May–Jun;87(5–6):103–5 **(Spa)**
Elizabeth AK see **Ankathil R**
Elízaga J, García E, Zueco J, Serra A. Registro de actividad de la sección de hemodinámica y cardiología intervencionista del año 1994. Rev Esp Cardiol 1995 Dec; 48(12):783–91 (Eng. Abstr.) **(Spa)**
Elizalde I see **Casadevall M**
Elizalde I see **Sort P**
Elizalde JI, Castells A, Planas R, Rodríguez–Iglesias MP, Bruix J, Bró C, Saló J, Boix J, Gassull MA, Terés J, Rodés J. Prevalencia del carcinoma hepatocelular en pacientes cirróticos portadores de una derivación portosistémica. Análisis de cohortes. Gastroenterol Hepatol 1996 Apr; 19(4):189–93 (Eng. Abstr.) **(Spa)**
Elizalde JJ see **Jerjes–Sánchez C**
Elizalde PV see **Guerra FK**
Elizalde Eguinoa J see **Navarro Llanos A**
Elizar'eva NL see **Rovina AK**
Elizari MV, Chiale PA. Clinical aspects of cardiac memory revisited. J Electrocardiol 1995;28 Suppl:148–55 (25 ref.)
Elizari MV see **Chiale PA**
Elizarov BB, Kudrin VA, Ovechkina ZhV. Vliianie kharaktera truda na sostoianie zdorov'ia manevrovykh dispetcherov zheleznodorozhnogo transporta. Gig Sanit 1995 Sep–Oct; (5):20–2 (Eng. Abstr.) **(Rus)**
Elizarov MN see **Musalatov KhA**
Elizarov PM see **Musalatov KhA**
Elizarova AL, Madzhuga AV, Somonova OV, Astakhova VM. Diagnostika i profilaktika narushenil sistemy gemostaza pri khirurgicheskom lechenii bol'nykh rakom tolstoĭ kishki. Klin Lab Diagn 1995 Nov–Dec;(6):91–3 (Eng. Abstr.) **(Rus)**
Elizarova AL see **Madzhuga AV**
Elizarova EP see **Zavolovskaia LI**
Elizarova ZD see **Kozlovskaia LA**
Elizarova ZD see **Poliakova VA**
Elizonda Y see **Bialostozky D**
Elizondo DR see **Carey RF**
Elizondo G, Ostrosky–Wegman P. Effects of metronidazole and its metabolites on histamine immunosuppression activity. Life Sci 1996;59(4):285–97
Elizondo N see **Taylor ML**
Elizondo–Fournier M see **Consolim–Colombo FM**
Elizondo–Fournier M see **Dubinsky JM**
Elizov M see **Fallone CA**

Elizur A see Achiron A
Elizur A see Barak Y
Elizur A see Hassin S
Elizur A see Kimhi R
Elizur A see Kretsch R
Elizur A see Moldavsky D
Elizur A see Stein D
Elizur A see Teichman Y
Elizur A see Ticher A
Eljamel MS, Pidgeon CN. Localization of inactive cerebrospinal fluid fistulas. J Neurosurg 1995 Nov; 83(5):795–8
Eljamel MS, Sharif S, Pidgeon CN. Total intraventricular migration of unisystem ventriculo–peritoneal shunt. Acta Neurochir (Wien) 1995;136(3–4):217–8
Eljamil A see Nolan ML
Eljaschewitsch J, Sandfort J, Tiatelnot K, Horbach I, Ruf B. Port-a-cath-related Fusarium oxysporum infection in an HIV-infected patient: treatment with liposomal amphotericin B. Mycoses 1996 Mar–Apr;39(3–4):115–9
Elk R, Schmitz J, Spiga R, Rhoades H, Andres R, Grabowski J. Behavioral treatment of cocaine-dependent pregnant women and TB-exposed patients. Addict Behav 1995 Jul–Aug;20(4):533–42
Elkabes S, DiCicco-Bloom EM, Black IB. Brain microglia/macrophages express neurotrophins that selectively regulate microglial proliferation and function. J Neurosci 1996 Apr 15;16(8):2508–21
Elkabetz E see Kosower NS
Elkadi A see Ali BH
Elkaheli T see Hatala R
Elkaïm D see Mouroux J
Elkamar A see Sami A
Elkan C see Bailey TL
Elkan GH see Gillette WK
Elkan R, Robinson J. Project 2000: a review of published research. J Adv Nurs 1995 Aug;22(2):386–92
Elkardoudi–Pijnenburg Y, Van Vliet AG. Opsoclonus, a rare complication of cocaine misuse [letter] J Neurol Neurosurg Psychiatry 1996 May;60(5):592
Elkas JC, Cunningham DS. Effect of 1st-trimester loss on restoration of the hypothalamic–pituitary–ovarian axis. Gynecol Obstet Invest 1995;40(4):257–60
Elkassaby M see Reinhold DS
Elkayam O, Yaron M. Brown–Sequard syndrome as a presenting symptom of cervical myelopathy in a rheumatoid arthritis patient [letter] Clin Exp Rheumatol 1995 Sep–Oct;13(5):673–4
Elkayam O see Wigler I
Elkayam U. Nitrates in the treatment of congestive heart failure. Am J Cardiol 1996 May 30;77(13):41C–51C (56 ref.)
Elkayam U. Prevention of nitrate tolerance with concomitant administration of hydralazine. Can J Cardiol 1996 May;12 Suppl C:17C–21C
Elkayam U, Cohen G, Gogia H, Mehra A, Johnson JV, Chandraratna PA. Renal vasodilatory effect of endothelial stimulation in patients with chronic congestive heart failure. J Am Coll Cardiol 1996 Jul;28(1):176–82
Elkayam U see Gogia H
Elkayam U see Mehra A
Elkayam UR. Anticoagulation in pregnant women with prosthetic heart valves: a double jeopardy [editorial; comment] J Am Coll Cardiol 1996 Jun;27(7):1704–6. Comment on: J Am Coll Cardiol 1996 Jun;27(7):1698–703.
Elke R, Meier G, Warnke K, Morscher E. Outcome analysis of total knee–replacements in patients with rheumatoid arthritis versus osteoarthritis. Arch Orthop Trauma Surg 1995;114(6):330–4
Elkebbaj MS see Soukri A
Elkeles A, Devos KM, Graur D, Zizi M, Breiman A. Multiple cDNAs of wheat voltage-dependent anion channels (VDAC): isolation, differential expression, mapping and evolution. Plant Mol Biol 1995 Oct;29(1):109–24
Elkeles RS, Diamond JR, El–Bahgbouti N, Dhanjil S, Nicolaides A, Geroulakos G, Renton S, Anyaoku V, Richmond W, Mather H, Sharp P. Relative fasting hypoinsulinaemia and ultrasonically measured early arterial disease in type 2 diabetes. The SENDCAP Study Group, St. Mary's, Ealing, Northwick Park Diabetes Cardiovascular Disease Prevention Study. Diabet Med 1996 Mar;13(3):247–53
Elkeles RS see Johnston DG
Elkeles RS see Mather HM
Elkern AF see Houser SL
Elkhadir K see Koutani A
Elkhadir M see Ismael F
Elkhalil H, Pompei D, Linger L, Kamili N, Monteil H, Jehl F. Cinétique de bactéricidie de céfépime et cefpirome seuls ou associés à la gentamicine, amikacine ou ciprofloxacine sur Acinetobacter baumannii, Stenotrophomonas maltophilia et Enterobacter cloacae hyperproducteur de céphalosporinase. Pathol Biol (Paris) 1996 May; 44(5):367–73 (Eng. Abstr.) **(Fre)**
Elkhalil H see Kaltenbach G
Elkhalil H see Salmon J
Elkhalifa MY see Kiechle FL
Elkhalil L see Magret V
Elkhammas E see Bumgardner GL
Elkhammas EA see Bumgardner GL
Elkhammas EA see Henry ML
Elkhammas EA see Kim SI
Elkhammas EA see Sethi PS
Elkhammas EA see Squiers EC
Elkhammas EA see Tso PL
Elkhammas EA see Wilson GA
Elkharrat D see Bergmann JF
Elkharrat D see Chassany O
Elkhoury Z see Molliex S
Elkibel L see Letourneux Y
Elkik F see Gosse P
Elkik F see Mallion JM
Elkik F see Vaur L
Elkin A see Yehuda R
Elkin AS see Markov VN
El'kin AV see Repin IuM
Elkin BT see Gates CC
Elkin I, Gibbons RD, Shea MT, Sotsky SM, Watkins JT, Pilkonis PA, Hedeker D. Initial severity and differential treatment outcome in the National Institute of Mental Health Treatment of Depression Collaborative Research Program. J Consult Clin Psychol 1995 Oct;63(5):841–7
Elkin I see Krupnick JL
Elkin I see Zlotnick C
Elkin M, Shevelev A, Schulze E, Tykocinsky M, Cooper M, Ariel I, Pode D, Kopf E, de Groot N, Hochberg A. The expression of the imprinted H19 and IGF–2 genes in human bladder carcinoma. FEBS Lett 1995 Oct 23;374(1):57–61
Elkin MN see Damulin IV
Elkin RG, Freed MB, Danetz SA, Bidwell CA. Proteolysis of Japanese quail and chicken plasma apolipoprotein B and vitellogenin by cathepsin D: similarity of the resulting protein fragments with egg yolk polypeptides. Comp Biochem Physiol B Biochem Mol Biol 1995 Oct; 112(2):191–6
Elkina SI see Vaneeva NP
Elkina ESh see Sazykin IuO
Elkind G see Kolbe J
Elkind GS see Nairn RG
Elkind MM. Enhanced risks of cancer from protracted exposures to X- or gamma-rays: a radiobiological model of radiation-induced breast cancer [editorial] Br J Cancer 1996 Jan;73(2):133–8 (54 ref.)
Elkind SN. The consultant's role when the analyst terminates therapy. Am J Psychoanal 1995 Dec;55(4):331–46; discussion 365–7
Elkind SN. Consultancy to troubled therapies [letter] Am J Psychoanal 1996 Mar;56(1):111–3; discussion 115–6
Elkins AD see Oakes MG
Elkins AL see Miller MC 3rd
Elkins BS see Migden M
Elkins C see Heine RP
Elkins C see Jin H
Elkins DB see Satarug S
Elkins J see Wilkinson IA
Elkins JS see Shah VP
Elkins K see Acharya U
Elkins KL, Rhinehart–Jones TR, Culkin SJ, Yee D, Winegar RK. Minimal requirements for murine resistance to infection with Francisella tularensis LVS. Infect Immun 1996 Aug;64(8):3288–93
Elkins L see Stoltz M
Elkins M see Broslawski GE
Elkins M see McLaren C
Elkins M see Soo W
Elkins MM see Rooney JF
Elkins N see Peterson EW
Elkins RC, Knott-Craig CJ, Howell CE. Pulmonary autografts in patients with aortic annulus dysplasia. Ann Thorac Surg 1996 Apr;61(4):1141–5
Elkins RC, Lane MM, McCue C. Pulmonary autograft reoperation: incidence and management. Ann Thorac Surg 1996 Aug;62(2):450–5
Elkins RC see Knott-Craig CJ
Elkins RC see Sivaram CA
Elkins TE, Gabert HA, Braly PS, Brown D, Powers DR. Introducing evidence-based medicine into a department of obstetrics and gynecology [letter; comment] Obstet Gynecol 1996 Jan;87(1):159–60. Comment on: Obstet Gynecol 1995 Sep;86(3):451–7.
Elkins TE see Fitzpatrick CC
Elkins TE see Verdeja AM
Elkins WR see Crowe JE Jr
Elkins WR see Hirsch VM
El'kis NS see Komarov FI
Elkjaer P see Hansen TB
Elkohen M, Béregi JP, Deklunder G, Artaud D, Mounier-Vehier C, Carré A. Evaluation du scanner spiralé des artères rénales seul ou couplé à l'écho-doppler dans le dépistage de sténoses rénales. Etude prospective sur 114 artères rénales. Arch Mal Coeur Vaiss 1995 Aug; 88(8):1159–64 (Eng. Abstr.) **(Fre)**
Elkohen M, Beregi JP, Deklunder G, Artaud D, Mounier-Vehier C, Carre AG. A prospective study of helical computed tomography angiography versus angiography for the detection of renal artery stenoses in hypertensive patients. J Hypertens 1996 Apr;14(4):525–8
Elkohen M, Clerson P, Mounier-Véhier C, Gressin V, Humbert R, Carré A. Effets du bisoprolol et du ramipril sur la variabilité à court terme de la pression artérielle au cours d'un test de stress mental: analyse spectrale. Arch Mal Coeur Vaiss 1995 Aug;88(8):1075–80 (Eng. Abstr.) **(Fre)**
Elkohen M, Vaksmann G, Elkohen MR, Francart C, Foucher C, Rey C. Evaluation cardiaque dans la maladie de Kugelberg-Welander. Etude prospective de 8 cas. Arch Mal Coeur Vaiss 1996 May;89(5):611–7 (26 ref.) (Eng. Abstr.) **(Fre)**
Elkohen M see Beregi JP
Elkohen M see Plouin PF
Elkohen MR see Elkohen M
Elkon K. Autoantibodies in systemic lupus erythematosus. Curr Opin Rheumatol 1995 Sep;7(5):384–8 (40 ref.)
Elkon K see Press J
Elkon KB see Ashany D
Elkon KB see Knipping E
Elkon KB see Laochumroonvorapong P
Elkon KB see Onel KB
Elkon KB see Schattner EJ
Elkon KB see Tuček-Szabo CL
Elkordy M see Hussein AM
Elkouby A see Jung G
El'kov AN see Neudakhin EV
Elkowitz SS see Poustchi-Amin M
Elkowrany SE see Abdel Ghafar AE
Elks ML. Oral glucose tolerance tests [letter] Diabetes Care 1996 Mar;19(3):271
Elks ML. Appetite suppressants as adjuncts in the treatment of obesity. J Fam Pract 1996 Mar;42(3):287–92 (57 ref.)
Elks ML. Neuroendocrine dysrhythmias. Med Hypotheses 1995 May;44(5):319–24 (43 ref.)
Elks ML. Rituals and roles in medical practice. Perspect Biol Med 1996 Summer;39(4):601–9 (28 ref.)
Elksne LE, Rasmussen BA. Dsb-insensitive expression of CcrA, a metallo-beta-lactamase from Bacteroides fragilis, in Escherichia coli after amino acid substitution at two cysteine residues within CcrA. J Bacteriol 1996 Jul; 178(14):4306–9
Ell C. Endoskopie beim Ulkus: Wie oft und warum? Fortschr Med 1995 Sep 30;113(27):379–80 **(Ger)**
Ell C. Laserinduzierte intrakorporale Lithotripsie von Gallengangsteinen. Z Gastroenterol 1993 Feb;31 Suppl 2:139–42 (Eng. Abstr.) **(Ger)**
Ell C, May A, Hahn EG. Selbstexpandierende Metallendoprothesen zur Palliation stenosierender Tumoren im oberen Gastrointestinaltrakt. Vergleich der Erfahrungen mit drei Stent-Typen bei 82 Implantationen. Dtsch Med Wochenschr 1995 Oct 6;120(40):1343–8 (Eng. Abstr.) **(Ger)**
Ell C, May A, Hahn EG. Gianturco-Z stents in the palliative treatment of malignant esophageal obstruction and esophagotracheal fistulas. Endoscopy 1995 Sep; 27(7):495–500
Ell C see Gossner L
Ell C see Layer P
Ell C see May A
Ell J see Dexter MA
Ell PJ. Keeping abreast of time [editorial] Eur J Nucl Med 1995 Sep;22(9):967–9
Ell PJ see Bouyoucef SE
Ell PJ see Busatto GF
Ell PJ see Clunie G
Ell PJ see Gupta NK
Ell PJ see Link EM
Ell PJ see Lucey JV
Ell PJ see Lucignani G
Ell PJ see Marinho NV
Ell PJ see Moriarty J
Ell PJ see Nicolai E
Ell PJ see Pennell DJ
Ell PJ see Prvulovich EM
Ell PJ see Schmitz EB
Ell S see Gracey-Whitman L
Ell SR. Candida 'the cancer of silastic'. J Laryngol Otol 1996 Mar;110(3):240–2
Ell SR, Mitchell AJ, Parker AJ. Microbial colonization of the Groningen speaking valve and its relationship to valve failure. Clin Otolaryngol 1995 Dec;20(6):555–6
Ell SR, Sprigg A, Parker AJ. A multi-observer study examining the radiographic visibility of fishbone foreign bodies. J R Soc Med 1996 Jan;89(1):31–4
Ell SR see Santana-Hernandez DJ
Ella KM, Dolan JW, Qi C, Meier KE. Characterization of Saccharomyces cerevisiae deficient in expression of phospholipase D. Biochem J 1996 Feb 15;314 (Pt 1):15–9
Ella KM see Knoepp SM
Ellafi M see Pruszczyk P
Ellan N, Bensimon C, Chapa O, Bethoux JP, Cugnenc PH, Altman JJ. Pancreatic transplantation in experimental non-insulin-dependent diabetic rats. Transplantation 1996 Mar 15;61(5):696–700
Ellar DJ see Li J
Ellar DJ see Smedley DP
Ellar DJ see Smith GP
Ellard CG. Laboratory studies of antipredator behavior in the Mongolian gerbil (Meriones unguiculatus): factors affecting response attenuation with repeated presentations. J Comp Psychol 1996 Jun;110(2):155–63
Ellard GA. Colorimetric assessment of smoking status and relative daily nicotine intakes [letter; comment] Clin Chem 1995 Nov;41(11):1673–5. Comment on: Clin Chem 1994 Jul;40(7 Pt 1):1296–8.
Ellard GA, Johnstone FD, Prescott RJ, Ji-Xian W, Jian-Hua M. Smoking during pregnancy: the dose dependence of birthweight deficits. Br J Obstet Gynaecol 1996 Aug; 103(8):806–13
Ellard S, James SA, Parry EM, Parry JM. A genetically

engineered V79 cell line SD1 expressing rat CYP2B1 exhibits chromosomal instability at the integration site of the transfected DNA. Mutagenesis 1995 Nov;10(6):549–54
Ellard S see **Parry JM**
Ellason JW, Ross CA. Millon Clinical Multiaxial Inventory—II. Follow-up of patients with dissociative identity disorder. Psychol Rep 1996 Jun;78(3 Pt 1):707–16
Ellason JW, Ross CA, Fuchs DL. Assessment of dissociative identity disorder with the Million Clinical Multiaxial Inventory–II. Psychol Rep 1995 Jun;76(3 Pt 1):895–905
Ellason JW, Ross CA, Sainton K, Mayran LW. Axis I and II comorbidity and childhood trauma history in chemical dependency. Bull Menninger Clin 1996 Winter;60(1):39–51
Ellaurie M, Rubinstein A, Rosenstreich DL. IgE levels in pediatric HIV-1 infection.
Ann Allergy Asthma Immunol 1995 Oct;75(4):332–6
Ellaurie M see **Sivit CJ**
Elleau C see **Lacombe D**
Elleaume H see **Le Bas JF**
Elleder M. Adultní enzymopatie lysozomální a peroxizomální glykogenózy. I. Enzymopatie s převahou symptomatologie interní, dermatologické, ortopedické a oftalmologické.
Sb Lek 1994;95(3):221–30 (Eng. Abstr.) **(Cze)**
Elleder M. Adultní enzymopatie lysozomální a peroxizomální glykogenózy. II. Enzymopatie s převahou psychiatrické a neurologické symptomatologie. Sb Lek 1994;95(3):231–8 (Eng. Abstr.) **(Cze)**
Elledge RM. Assessing p53 status in breast cancer prognosis: where should you put the thermometer if you think your p53 is sick? [editorial] J Natl Cancer Inst 1996 Feb 21; 88(3–4):141–3
Elledge RM, Gray R, Mansour E, Yu Y, Clark GM, Ravdin P, Osborne CK, Gilchrist K, Davidson NE, Robert N, et al. Accumulation of p53 protein as a possible predictor of response to adjuvant combination chemotherapy with cyclophosphamide, methotrexate, fluorouracil, and prednisone for breast cancer. J Natl Cancer Inst 1995 Aug 16;87(16):1254–6
Elledge RM, Lee WH. Life and death by p53. Bioessays 1995 Nov;17(11):923–30 (95 ref.)
Elledge SJ see **Allen JB**
Elledge SJ see **Bai C**
Elledge SJ see **Eastham JA**
Elledge SJ see **Helps NR**
Elledge SJ see **Kondo M**
Elledge SJ see **Matsuoka S**
Elledge SJ see **Sanchez Y**
Ellefson R see **Blackshear JL**
Ellegaard J see **Jensen IM**
Ellegaard J see **Jensen PD**
Ellegala D see **Avellino AM**
Ellegala DB, Tassone JC, Avellino AM, Pekow CA, Cunningham ML, Kliot M. Dorsal laminectomy in the adult mouse: a model for nervous system research.
Lab Anim Sci 1996 Feb;46(1):86–9
Ellegren H, Basu T. Filling the gaps in the porcine linkage map: isolation of microsatellites from chromosome 18 using flow sorting and SINE–PCR. Cytogenet Cell Genet 1995; 71(4):370–3
Ellegren H, Primmer CR, Sheldon BC. Microsatellite 'evolution': directionality or bias? [letter; comment] [see comments] Nat Genet 1995 Dec;11(4):360–2. Comment on: Nat Genet 1995 Jul;10(3):337–43. Comment in: Nat Genet 1996 Jan;12(1):13–4.
Ellegren H see **Primmer CR**
Ellem K see **Upcroft J**
Ellem KA see **Brown SB**
Ellem KA see **Wang XQ**
Ellemberger H see **Szczesna D**
Ellemunter H see **Gschwentner M**
Ellemunter H see **Winklhofer-Roob BM**
Ellen JM, Boyer CB, Tschann JM, Shafer MA. Adolescents' perceived risk for STDs and HIV infection.
J Adolesc Health 1996 Mar;18(3):177–81
Ellen JM, Kohn RP, Bolan GA, Shiboski S, Krieger N. Socioeconomic differences in sexually transmitted disease rates among black and white adolescents, San Francisco, 1990 to 1992. Am J Public Health 1995 Nov;85(11):1546–8
Ellen JM, Ott MA, Schwarz DF. The relationship between grandmothers' involvement in child care and emergency department utilization. Pediatr Emerg Care 1995 Aug; 11(4):223–5
Ellen JM see **Boyer CB**
Ellen RP. Discovering Canada's oral tradition: dental research in the second half of the 20th century. Part 2: Strengths, innovations, and new directions in dental research in Canada. J Dent Res 1995 Dec;74(12):1822–5
Ellen RP. Discovering Canada's oral tradition: dental research in the second half of the 20th century.
J Dent Res 1995 Nov;74(11):1726–30
Ellen RP see **Lépine G**
Ellena S see **Antognozzi G**
Ellenbecker MJ. Engineering controls as an intervention to reduce worker exposure. Am J Ind Med 1996 Apr; 29(4):303–7
Ellenberg JH. Some perspectives on the career of Samuel W. Greenhouse: the first 75 years. Stat Med 1995 Aug 15; 14(15):1615–9
Ellenberg JH, Levin HS, Saydjari C. Posttraumatic Amnesia as a predictor of outcome after severe closed head injury. Prospective assessment. Arch Neurol 1996 Aug; 53(8):782–91
Ellenberger TE see **Labahn J**
Ellenbogen A, David H, Libal Y, Ballas S. [Peak follicular estradiol (E2) levels and midluteal progesterone/E2 ratios in ongoing pregnancies and nonconception cycles after ovulation induced with gonadotropins] Harefuah 1995 Dec 1;129(11):455–6, 536 (Eng. Abstr.) **(Heb)**
Ellenbogen A, Rosenberg R, Shulman A, Libal Y, Anderman S, Jaschevatzky O, Ballas S. A follicular scoring system for monitoring ovulation induction in polycystic ovary syndrome patients based solely on ultrasonographic estimation of follicular development. Fertil Steril 1996 Jun; 65(6):1175–7
Ellenbogen C. Residency overwork [letter; comment]
Ann Intern Med 1996 May 15;124(10):932; discussion 934 . Comment on: Ann Intern Med 1995 Oct 1;123(7):512–7.
Ellenbogen KA, Stambler BS, Wood MA, Sager PT, Wesley RC Jr, Meissner MC, Zoble RG, Wakefield LK, Perry KT, Vanderlugt JT. Efficacy of intravenous ibutilide for rapid termination of atrial fibrillation and atrial flutter: a dose-response study. J Am Coll Cardiol 1996 Jul; 28(1):130–6
Ellenbogen KA, Wood MA. Cellular telephones and pacemakers: urgent call or wrong number? [editorial]
J Am Coll Cardiol 1996 May;27(6):1478–9
Ellenbogen KA see **Guo GB**
Ellenbogen KA see **Han J**
Ellenbogen KA see **Sperry RE**
Ellenbogen KA see **Stambler BS**
Ellenbroek BA, Geyer MA, Cools AR. The behavior of APO–SUS rats in animal models with construct validity for schizophrenia. J Neurosci 1995 Nov;15(11):7604–11
Ellenbroek BA see **Cools AR**
Ellenby MI, Ernst CB, Carretero OA, Scicli AG. Role of nitric oxide in the effect of blood flow on neointima formation. J Vasc Surg 1996 Feb;23(2):314–22
Ellend A, Obwegeser R, Auerbach L, Czerwenka K, Kubista E. Axilläre Metastasen eines primär unbekannten Karzinoms. Geburtshilfe Frauenheilkd 1996 Apr; 56(4):209–13 (Eng. Abstr.) **(Ger)**
Ellender G, Gazelakis T. Growth and bone remodelling in a scorbutic rat model. Aust Dent J 1996 Apr;41(2):97–106
Ellender JA see **Jarvis LM**
Ellenhorn JD see **Cohen JS**
Ellenrieder V, Beckh K, Müller D, Klatt S, Adler G. Intrahepatic high-grade malignant non-Hodgkin lymphoma in a patient with chronic hepatitis C infection. Z Gastroenterol 1996 May;34(5):283–5
Ellens H see **Ohlstein EH**
Ellensohn P see **Schoenfeld N**
Eller AW, Barad RF. Miyake analysis of anterior vitrectomy techniques. J Cataract Refract Surg 1996 Mar;22(2):213–7
Eller BT, Brooks LA, Dellsperger KC. Thromboxane contributes to submaximal coronary dilation during myocardial ischemia. Microcirculation 1995 Aug; 2(2):165–72
Eller C see **Crosby RD**
Eller D see **Waxman AD**
Eller EB, Shore-Lesserson L. Abnormal central venous pressure tracing. J Cardiothorac Vasc Anesth 1995 Dec; 9(6):775–6
Eller G see **Fernández H**
Eller KM, Kuller JA. Fetal porencephaly: a review of etiology, diagnosis, and prognosis. Obstet Gynecol Surv 1995 Sep;50(9):684–7 (14 ref.)
Eller M see **Harris S**
Eller MS, Ostrom K, Gilchrest BA. DNA damage enhances melanogenesis. Proc Natl Acad Sci U S A 1996 Feb 6; 93(3):1087–92
Eller MS, Yaar M, Ostrom K, Harkness DD, Gilchrest BA. A role for interleukin-1 in epidermal differentiation: regulation by expression of functional versus decoy receptors. J Cell Sci 1995 Aug;108 (Pt 8):2741–6
Eller MS see **Gilchrest BA**
Eller P see **Fischbach T**
Eller S see **Lesser GJ**
Eller S see **Strasser JF**
Ellerbeck EF see **Krumholz HM**
Ellerbeck M see **Lehmann U**
Ellerbee SM see **Thompson PJ**
Ellerbrock BR see **Sethy VH**
Ellerbrock TV, Wright TC, Bush TJ, Dole P, Brudney K, Chiasson MA. Characteristics of menstruation in women infected with human immunodeficiency virus.
Obstet Gynecol 1996 Jun;87(6):1030–4
Ellerbrock TV see **Wright TC Jr**
Ellerbroek D see **Litaor MI**
Ellerbroek NA. Sequencing of chemotherapy and radiation therapy in the treatment of early breast cancer: the devil is in the details [editorial; comment] Radiology 1996 Sep; 200(3):605–7 (24 ref.). Comment on: Radiology 1996 Sep;200(3):615–9.
Ellerbroek NA see **Hussey DH**
Ellerby HM see **Ellerby LM**
Ellerby LM, Ellerby HM, Park SM, Holleran AL, Murphy AN, Fiskum G, Kane DJ, Testa MP, Kayalar C, Bredesen DE. Shift of the cellular oxidation-reduction potential in neural cells expressing Bcl-2. J Neurochem 1996 Sep; 67(3):1259–67
Ellerby LM see **Schultz JR**
Ellerby S see **Hickey-Dwyer M**
Ellerhorst J see **Amato R**
Ellerhorst J see **Amato RJ**
Ellerhorst J see **Logothetis C**
Ellerhorst JA see **Amato RJ**
Ellerington MC, Hillard TC, Whitcroft SI, Marsh MS, Lees B, Banks LM, Whitehead MI, Stevenson JC. Intranasal salmon calcitonin for the prevention and treatment of postmenopausal osteoporosis. Calcif Tissue Int 1996 Jul; 59(1):6–11
Ellerman KE, Like AA. A major histocompatibility complex class II restriction for BioBreeding/Worcester diabetes-inducing T cells. J Exp Med 1995 Oct 1; 182(4):923–30
Ellerman KE, Richards CA, Guberski DL, Shek WR, Like AA. Kilham rat triggers T-cell-dependent autoimmune diabetes in multiple strains of rat. Diabetes 1996 May; 45(5):557–62
Ellerman-Eriksen S see **Fedder J**
Ellermann-Eriksen S see **Möller B**
Ellermeier W, Westphal W. Gender differences in pain ratings and pupil reactions to painful pressure stimuli. Pain 1995 Jun;61(3):435–9
Ellers M see **Hochban W**
Ellershaw JE see **Lewis-Jones CM**
Ellersieck MR see **Bateman HG 2nd**
Ellersieck MR see **Bouchard G**
Ellersieck MR see **Forcherio JC**
Ellersieck MR see **Keegan KG**
Ellersieck MR see **Spiers DE**
Ellert-Zygadlowska J, Lakomy EA, Orlowski M, Zielińska W. Zespoły biegunkowe po antybiotykoterapii w swietle własnych obserwacji. Pol Tyg Lek 1995 Sep; 50(36–39):45–9 (Eng. Abstr.) **(Pol)**
Ellert-Zygadlowska J, Radowska D, Dubicka M, Trocha H, Orlowski M, Magiera J. Lyme disease—on the basis of our observations. Rocz Akad Med Bialymst 1996;41(1):62–8
Ellerton CR see **Rattigan SM**
Ellertsen B see **Sommerfelt K**
Ellertson C. History and efficacy of emergency contraception: beyond Coca-Cola. Fam Plann Perspect 1996 Mar-Apr;28(2):44–8
Ellertson C, Winikoff B, Armstrong E, Camp S, Senanayake P. Expanding access to emergency contraception in developing countries. Stud Fam Plann 1995 Sep-Oct; 26(5):251–63 (70 ref.)
Ellertson C see **Glasier A**
Ellertson C see **Harper C**
Ellertson C see **Trussell J**
Ellertson CE see **Harper CC**
Ellertson SL see **Wei Y**
Ellervik U, Magnusson G. Glycosylation with N-Troc-protected glycosyl donors. Carbohydr Res 1996 Jan 11;280(2):251–60
Ellestad GA see **Ikemoto N**
Ellestad GA see **Lederer T**
Ellestad M see **Sandvik L**
Ellestad MH. Chronotropic incompetence. The implications of heart rate response to exercise (compensatory parasympathetic hyperactivity?) [editorial; comment]
Circulation 1996 Apr 15;93(8):1485–7. Comment on: Circulation 1996 Apr 15;93(8):1520–6.
Ellestad MH see **Lee JH**
Ellett A see **Deacon NJ**
Elleuch MH see **Baklouti S**
Ellexson M see **Prilliman K**
Ellexson ME, Zhang G, Stewart D, Lau M, Teresi G, Terasaki P, Roe B, Hildebrand W. Nucleotide sequence analysis of HLA-B*1523 and B*8101. Dominant alpha-helical motifs produce complex serologic recognition patterns for the HLA-B"DT" and HLA-B"NM5" antigens.
Hum Immunol 1995 Oct;44(2):103–10
Ellgaard EG, Ashley SE, Langford AE, Harlin DC. Kinetic analysis of the swimming behavior of the goldfish, Carassius auratus, exposed to nickel: hypoactivity induced by sublethal concentrations.
Bull Environ Contam Toxicol 1995 Dec;55(6):929–36
Ellgring H. Psychologische Aspekte der Neurotransplantation. Zentralbl Neurochir 1995;56(4):168–72 (11 ref.) (Eng. Abstr.) **(Ger)**
Elli A see **Quarto di Palo F**
Elli A see **Rivolta R**
Elli M see **Taschieri AM**
Elli R, Chessa L, Antonelli A, Petrinelli P, Ambra R, Marcucci L. Effects of topoisomerase II inhibition in lymphoblasts from patients with progeroid and "chromosome instability" syndromes. Cancer Genet Cytogenet 1996 Apr;87(2):112–6
Elli R see **Petrinelli P**
Ellie E, Loiseau H, Lafond F, Arsaut J, Demotes-Mainard J. Differential expression of inducible nitric oxide synthase mRNA in human brain tumours. Neuroreport 1995 Dec 29;7(1):294–6
Ellies LG, Tao W, Fellinger W, Teh HS, Ziltener HJ. The CD43 130-kD peripheral T-cell activation antigen is downregulated in thymic positive selection. Blood 1996 Sep 1;88(5):1725–32
Elliger T see **Fritze J**
Elliman NA see **Green MW**
Elliman NA see **Richardson NJ**
Elliman NA see **Rogers PJ**
Ellims P see **Favilla I**
Elling CE see **Thirstrup K**
Elling F see **Jäättelä M**
Elling KA see **Johnson JE**
Elling L see **Ritter JE**

Ellinger A see **Bursch W**
Ellinger A see **Koller HT**
Ellinger A see **Pidlich J**
Ellinger A see **Schedle A**
Ellinger A see **Schulte-Hermann R**
Ellinger K see **Petroianu G**
Ellinger K see **Rebel A**
Ellinger T see **Malke H**
Ellinger-Ziegelbauer H, Gläser B, Dreyer C. A naturally occurring short variant of the FTZ-F1-related nuclear orphan receptor xFF1rA and interactions between domains of xFF1rA. Mol Endocrinol 1995 Jul;9(7):872-86
Ellingford A see **Tiffin PA**
Ellingham RB see **Morgan JE**
Ellinghaus G, Detry-Morel M, Lemagne JM. Opérations combinées: trabéculectomie, extraction du cristallin et mise en place d'un implant de chambre postérieure: etude rétrospective sur 3 ans. Bull Soc Belge Ophtalmol 1995; 255:33-8 (Eng. Abstr.) **(Fre)**
Ellinghaus P see **Raabe M**
Ellingrod VL, Perry PJ. Nefazodone: a new antidepressant. Am J Health Syst Pharm 1995 Dec 15;52(24):2799-812 (54 ref.)
Ellings JM see **Edwards MS**
Ellings JM see **Scardo JA**
Ellingsen AR, Thestrup-Pedersen K. Treatment of chronic idiopathic urticaria with topical steroids. An open trial. Acta Derm Venereol 1996 Jan;76(1):43-4
Ellingsen L see **Husebekk A**
Ellingsen RH see **Artun J**
Ellingson AR, LeDoux RA, Vedanthan PK, Weber RW. The prevalence of Dermatophagoides mite allergen in Colorado homes utilizing central evaporative coolers. J Allergy Clin Immunol 1995 Oct;96(4):473-9
Ellingson JM, Fleishman LJ, Loew ER. Visual pigments and spectral sensitivity of the diurnal gecko Gonatodes albogularis. J Comp Physiol [A] 1995 Nov;177(5):559-67
Ellingson L see **Buelow R**
Ellingson RJ see **Enoch MA**
Ellingstad VS see **Shieh KK**
Ellington A see **Saldanha R**
Ellington AD, Symensma TL, Giver L, Baskerville S. A simple code for protein:RNA interactions. Nucleic Acids Symp Ser 1995;(33):156-9
Ellington AD see **Baskerville S**
Ellington AD see **Christian NP**
Ellington AD see **Hirao I**
Ellington AD see **James KD**
Ellington AD see **Nelson JS**
Ellington AD see **Soukup GA**
Ellington AD see **Symensma TL**
Ellington AD see **Tian Y**
Ellington CP. Unsteady aerodynamics of insect flight. Symp Soc Exp Biol 1995;49:109-29 (74 ref.)
Ellington JE see **Brinsko SP**
Ellington KS see **Lirng JF**
Ellington WW see **Carter CA**
Ellinor PT, Yang J, Sather WA, Zhang JF, Tsien RW. Ca2+ channel selectivity at a single locus for high-affinity Ca2+ interactions. Neuron 1995 Nov;15(5):1121-32
Ellinwood EH Jr see **Figiel GS**
Ellinwood EH Jr see **Tupler LA**
Elliot B, Chestnut J. Dangers of alarms [letter] Anaesthesia 1996 Aug;51(8):799-800
Elliot B see **Ramratnam B**
Elliot C see **Higgins S**
Elliot CT, McCaughey WJ, Crooks SR, McEvoy JD, Kennedy DG. Residues of clenbuterol in cattle receiving therapeutic doses: implications for differentiating between legal and illegal use. Vet Q 1995 Sep;17(3):100-2
Elliot D, Khan J. Palmar bands in rheumatoid arthritis and other chronic conditions of the upper limb. J Hand Surg [Br] 1996 Jun;21(3):369-74
Elliot D, Moiemen NS, Jigjinni VS. The neurovascular Tranquilli-Leali flap. J Hand Surg [Br] 1995 Dec; 20(6):815-23
Elliot D see **Maginn P**
Elliot D see **Urban M**
Elliot DL see **Goldberg L**
Elliot G see **Wilson BW**
Elliot H see **Manser CE**
Elliot J see **Blumberg HM**
Elliot JE see **Stohl W**
Elliot JF see **Lai YH**
Elliot JM, Bion JF. The use of neuromuscular blocking drugs in intensive care practice. Acta Anaesthesiol Scand Suppl 1995;106:70-82 (166 ref.)
Elliot JR, Gilchrist NL, Wells JE. The effect of socioeconomic status on bone density in a male Caucasian population. Bone 1996 Apr;18(4):371-3
Elliot JR, Wilkinson TJ, Hanger HC, Gilchrist NL, Sainsbury R, Shamy S, Rothwell A. Collaboration with orthopaedic surgeons [letter] Age Ageing 1996 May;25(3):259
Elliot JR, Wilkinson TJ, Hanger HC, Gilchrist NL, Sainsbury R, Shamy S, Rothwell A. The added effectiveness of early geriatrician involvement on acute orthopaedic wards to orthogeriatric rehabilitation. N Z Med J 1996 Mar 8; 109(1017):72-3
Elliot L see **Spencer JA**
Elliot MA, Roberson KD, Rowland GN 3rd, Edwards HM Jr. Effects of dietary calcium and 1,25-dihydroxycholecalciferol on the development of tibial dyschondroplasia in broilers during the starter and grower periods. Poult Sci 1995 Sep;74(9):1495-505
Elliot MJ see **Underwood MJ**
Elliot P see **Dunne FP**
Elliot PD see **Wood SL**
Elliot PJ see **Munglani R**
Elliot R see **Schieldrop PJ**
Elliot RM see **Xiao CY**
Elliot S, Goldsmith P, Knepper M, Haughey M, Olson B. Urinary excretion of aquaporin-2 in humans: a potential marker of collecting duct responsiveness to vasopressin. J Am Soc Nephrol 1996 Mar;7(3):403-9
Elliot SJ see **Olson BR**
Elliott AC see **Best L**
Elliott AC see **van de Put FH**
Elliott AE see **Speight PM**
Elliott AM, Berning SE, Iseman MD, Peloquin CA. Failure of drug penetration and acquisition of drug resistance in chronic tuberculous empyema. Tuber Lung Dis 1995 Oct; 76(5):463-7
Elliott AM, Foster SD. Thiacetazone: time to call a halt? Considerations on the use of thiacetazone in African populations with a high prevalence of human immunodeficiency virus infection [see comments] Tuber Lung Dis 1996 Feb;77(1):27-9. Comment in: Tuber Lung Dis 1996 Feb;77(1):30-6.
Elliott AM, Ludman M, Teebi AS. New syndrome?: MCA/MR syndrome with multiple circumferential skin creases. Am J Med Genet 1996 Mar 1;62(1):23-5
Elliott AM, Meagher-Villemure K, Oudjhane K, der Kaloustian VM. Schinzel-Giedion syndrome: further delineation of the phenotype. Clin Dysmorphol 1996 Apr; 5(2):135-42 (18 ref.)
Elliott AM, Mwinga AG, Foster SD. Treatment of tuberculosis in developing countries [letter; comment] Lancet 1995 Oct 21;346(8982):1098-9. Comment on: Lancet 1995 Sep 9;346(8976):657-60.
Elliott AM see **Drevets DA**
Elliott AM see **Teebi AS**
Elliott AR see **Prisk GK**
Elliott AT, Elliott FM, Shields RA. UK nuclear medicine survey, 1992-93 [see comments] Nucl Med Commun 1996 Jan;17(1):3-7. Comment in: Nucl Med Commun 1996 Jan;17(1):1-2.
Elliott AT see **Murray T**
Elliott B, Marshall R, Noffal G. The role of upper limb segment rotations in the development of racket-head speed in the squash forehand. J Sports Sci 1996 Apr;14(2):159-65
Elliott B see **Bolin L**
Elliott B see **Saulnier R**
Elliott BA see **Elliott TE**
Elliott BA see **Silbert PL**
Elliott BC see **Burnett AF**
Elliott BC see **Hopper DM**
Elliott BD see **Piper JM**
Elliott BE see **Tuck AB**
Elliott BM see **Brothers TE**
Elliott BM see **Callander RD**
Elliott BM see **Jha AN**
Elliott BM see **Robison JG**
Elliott BM see **Uflacker R**
Elliott BR see **Kartalija M**
Elliott C, Samson DM, Armitage S, Lyttelton MP, McGuigan D, Hargreaves R, Giles C, Abrahamson G, Abboudi Z, Brennan M, Kanfer EJ. When to harvest peripheral-blood stem cells after mobilization therapy: prediction of CD34-positive cell yield by preceding day CD34-positive concentration in peripheral blood. J Clin Oncol 1996 Mar; 14(3):970-3
Elliott C see **King M**
Elliott C see **Maguire P**
Elliott C see **Pelosi AJ**
Elliott CA, Zalzal GH, Gottlieb WR. Acute otitis media and facial paralysis in children. Ann Otol Rhinol Laryngol 1996 Jan;105(1):58-62
Elliott CA see **Wilson KG**
Elliott CE see **Fletcher EJ**
Elliott CE see **Korczak B**
Elliott CE see **Routh CP**
Elliott CF, Pearce WJ. Effects of maturation on cell water, protein, and DNA content in ovine cerebral arteries. J Appl Physiol 1995 Sep;79(3):831-7
Elliott CH see **Jay S**
Elliott CL, Read GF, Wallace EM. The pharmacokinetics of oral and intramuscular administration of dexamethasone in late pregnancy. Acta Obstet Gynecol Scand 1996 Mar; 75(3):213-6
Elliott CM see **Dodson ED**
Elliott CM see **Malcolm KC**
Elliott CT, Crooks SR, McCaughey WJ. Development of a rapid screening test to detect beta-agonist residues in bovine eye and hair. Vet Rec 1995 Dec 16;137(25):643-4
Elliott CT, Hamilton L, Stevenson MH, McCaughey WJ, Boyd D. Detection of irradiated chicken meat by analysis of lipid extracts for 2-substituted cyclobutanones using an enzyme linked immunosorbent assay. Analyst 1995 Sep; 120(9):2337-41
Elliott CT see **Eisler MC**
Elliott CT see **Kennedy DG**
Elliott CT see **McEvoy JD**
Elliott D, Lyons J, Chua R, Goodman D, Carson RG. The influence of target perturbation on manual aiming asymmetries in right-handers. Cortex 1995 Dec; 31(4):685-97
Elliott D, Pollock BJ, Lyons J, Chua R. Intermittent vision and discrete manual aiming. Percept Mot Skills 1995 Jun; 80(3 Pt 2):1203-13
Elliott D see **Carnahan H**
Elliott D see **Carson RG**
Elliott D see **Metwali A**
Elliott D see **Robertson S**
Elliott D see **Wilson ME**
Elliott DA see **Berkowitz DE**
Elliott DB, Patla AE, Flanagan JG, Spaulding S, Rietdyk S, Strong G, Brown S. The Waterloo Vision and Mobility Study: postural control strategies in subjects with ARM. Ophthalmic Physiol Opt 1995 Nov;15(6):553-9
Elliott DB see **Pardhan S**
Elliott DC, Rodriguez A. Cost effectiveness in trauma care. Surg Clin North Am 1996 Feb;76(1):47-62 (101 ref.)
Elliott DF see **Cangialosi TJ**
Elliott DJ see **Long RM**
Elliott DJ see **Smith MG**
Elliott DM, Briere J. Posttraumatic stress associated with delayed recall of sexual abuse: a general population study. J Trauma Stress 1995 Oct;8(4):629-47
Elliott DM see **Lamb HR**
Elliott DS, Blute ML, Patterson DE, Bergstralh EJ, Segura JW. Long-term follow-up of endoscopically treated upper urinary tract transitional cell carcinoma. Urology 1996 Jun; 47(6):819-25
Elliott DW, Voyvodic F, Brownridge P. Sudden onset of subarachnoid block after subdural catheterization: a case of arachnoid rupture? Br J Anaesth 1996 Feb;76(2):322-4
Elliott E, Dennison C, Fortgens PH, Travis J. Paraformaldehyde fixation of neutrophils for immunolabeling of granule antigens in cryoultrasections. J Histochem Cytochem 1995 Oct;43(10):1019-25
Elliott E see **McKenzie IF**
Elliott EA see **Kroshus TJ**
Elliott EA see **Mueller JP**
Elliott EA see **Shachar I**
Elliott EJ, Backhouse JA, Leach JW. Pre-admission management of acute gastroenteritis [see comments] J Paediatr Child Health 1996 Feb;32(1):18-21. Comment in: J Paediatr Child Health 1996 Feb;32(1):16-7.
Elliott EM, Malouf AT, Catterall WA. Role of calcium channel subtypes in calcium transients in hippocampal CA3 neurons. J Neurosci 1995 Oct;15(10):6433-44
Elliott EM see **Blank JL**
Elliott EM see **Westenbroek RE**
Elliott FM see **Elliott AT**
Elliott G, Alexander G, Leppert M, Yeates S, Kerber R. Coancestry in apparently sporadic primary pulmonary hypertension. Chest 1995 Oct;108(4):973-7
Elliott G, Mouzakitis G, O'Hare P. VP16 interacts via its activation domain with VP22, a tegument protein of herpes simplex virus, and is relocated to a novel macromolecular assembly in coexpressing cells. J Virol 1995 Dec; 69(12):7932-41
Elliott G, O'Hare P. Equine herpesvirus 1 gene 12, the functional homologue of herpes simplex virus VP16, transactivates via octamer sequences in the equine herpesvirus IE gene promoter. Virology 1995 Oct 20; 213(1):258-62
Elliott G see **Mu SX**
Elliott G see **Shalloe F**
Elliott G see **Stigler RD**
Elliott GR see **Gijbels MJ**
Elliott GS see **Malley LA**
Elliott GT see **Yao Z**
Elliott GT see **Yoshida K**
Elliott GT see **Zhao L**
Elliott H see **Nugent AM**
Elliott HG, Elliott MA, Watson J, Steele L, Smith KD. Chromatographic investigation of the glycosylation pattern of alpha-1-acid glycoprotein secreted by the HepG2 cell line; a putative model for inflammation? Biomed Chromatogr 1995 Sep-Oct;9(5):199-204
Elliott HL, Epstein M, Haller H, Mancia G. Safety of calcium antagonists [letter] Lancet 1995 Nov 25;346(8987):1421
Elliott HL, Meredith PA. Analysis of trough:peak ratio and the assessment of anti-hypertensive drug action. J Hum Hypertens 1995 Jun;9(6):423-7
Elliott HL see **Glen SK**
Elliott HL see **Petrie JR**
Elliott I see **Lee KS**
Elliott J. Nitric oxide and equine laminitis: topical speculation or scientific fact? [editorial; comment] Equine Vet J 1996 Jan;28(1):1-2. Comment on: Equine Vet J 1996 Jan;28(1):17-28.
Elliott J see **MacLusky NJ**
Elliott J see **Nambi P**
Elliott J see **Pinarbasi E**
Elliott J see **Silverstone PH**
Elliott J see **Warren JP**
Elliott JA, Facklam RR. Antimicrobial susceptibilities of Lactococcus lactis and Lactococcus garvieae and a proposed method to discriminate between them. J Clin Microbiol 1996 May;34(5):1296-8
Elliott JA see **Duchin JS**
Elliott JA see **Facklam R**
Elliott JC see **Anderson P**
Elliott JC see **Frégeau CJ**

Elliott JD see Barone FC
Elliott JD see Beck GR Jr
Elliott JD see Douglas SA
Elliott JD see Gellai M
Elliott JD see Keller PM
Elliott JD see Ohlstein EH
Elliott JD see Warner TD
Elliott JE see Dibbayawan TP
Elliott JF see Carter R
Elliott JF see Gainer AL
Elliott JF see Hanson MS
Elliott JF see Korbutt GS
Elliott JF see Lakey JR
Elliott JF see Robinson D
Elliott JI, Altmann DM. Non-obese diabetic mice hemizygous at the T cell receptor alpha locus are susceptible to diabetes and sialitis. Eur J Immunol 1996 Apr;26(4):953–6
Elliott JI, Altmann DM. Dual T cell receptor alpha chain T cells in autoimmunity. J Exp Med 1995 Oct 1; 182(4):953–9
Elliott JJ see St Pierre P
Elliott JL see Kwon JM
Elliott JL see Reaume AG
Elliott JM, Newberry NR, Cholewinski AJ, Bartrup JT, Briddon SJ, Carey JE, Flanigan TP, Newton RA, Phipps SL, Reavley AC, et al. Characterization of the 5-hydroxytryptamine2A receptor-activated cascade in rat C6 glioma cells. Neuroscience 1995 Dec;69(4):1119–31
Elliott JP, Drackley JK, Fahey GC Jr, Shanks RD. Utilization of supplemental fat by dairy cows fed diets varying in content of nonstructural carbohydrates. J Dairy Sci 1995 Jul;78(7):1512–25
Elliott JP, Foley MR, Young L, Balazs KT, Meiner L. Air transport of obstetric critical care patients to tertiary centers. J Reprod Med 1996 Mar;41(3):171–4
Elliott JP, Le Roux PD, Ransom G, Newell DW, Grady MS, Winn HR. Predicting length of hospital stay and cost by aneurysm grade on admission. J Neurosurg 1996 Sep; 85(3):388–91
Elliott JP see Johnson RL
Elliott JP see Le Roux PD
Elliott JP see Overton TR
Elliott JR see Kerr JR
Elliott JT see Olszewski JD
Elliott K, Kest B, Man A, Kao B, Inturrisi CE. N-methyl-D-aspartate (NMDA) receptors, mu and kappa opioid tolerance, and perspectives on new analgesic drug development. Neuropsychopharmacology 1995 Dec; 13(4):347–56 (58 ref.)
Elliott K see Brodsky M
Elliott K see Simonelig M
Elliott K see Unwin N
Elliott K see Wilson SL
Elliott KE see Hearst JE
Elliott KJ, Brodsky M, Hyanansky A, Foley KM, Inturrisi CE. Dextromethorphan shows efficacy in experimental pain (nociception) and opioid tolerance. Neurology 1995 Dec; 45(12 Suppl 8):S66–8
Elliott KJ, Brodsky M, Hynansky AD, Foley KM, Inturrisi CE. Dextromethorphan suppresses both formalin-induced nociceptive behavior and the formalin-induced increase in spinal cord c-fos mRNA. Pain 1995 Jun;61(3):401–9
Elliott KJ see Sakamuro D
Elliott L see Frischer M
Elliott L see Kosinski DJ
Elliott L see McCombie L
Elliott L see Wenning GK
Elliott LA, Hall GD, Perren TJ, Spencer JA. Metastatic breast carcinoma involving the gastric antrum and duodenum: computed tomography appearances. Br J Radiol 1995 Sep; 68(813):970–2
Elliott LA, Sheridan MB, Denyer M, Chapman AH. PEG — is the E necessary? A comparison of percutaneous and endoscopic gastrostomy. Clin Radiol 1996 May;51(5):341–4
Elliott LD, Lichtenberg R, Johnson SA, Lewis BE. Diagnosis and management of right atrial thrombus in heparin-induced thrombocytopenia and thrombosis syndrome with transesophageal echocardiography and thrombolytic therapy. Am Heart J 1996 Jun;131(6):1227–9
Elliott LH, Levay AK, Sparks B, Miller M, Roszman TL. Dexamethasone and prostaglandin E2 modulate T-cell receptor signaling through a cAMP-independent mechanism. Cell Immunol 1996 Apr 10;169(1):117–24
Elliott LH see Goldsmith CS
Elliott LH see Kosoy MY
Elliott M see Barr WH
Elliott M see Everett R
Elliott M see Finn A
Elliott M see Kitagawa Y
Elliott M see Paradis G
Elliott M see Riddell SR
Elliott M see Scaglione F
Elliott MA, Peroutka SJ, Welch S, May EF. Familial hemiplegic migraine, nystagmus, and cerebellar atrophy. Ann Neurol 1996 Jan;39(1):100–6
Elliott MA see Elliott HG
Elliott MC see Fenby NS
Elliott MC see Russinova E
Elliott ME see Goodfriend TL
Elliott ME see Hamer RR
Elliott MJ, Maini RN. Anti-cytokine therapy in rheumatoid arthritis. Baillieres Clin Rheumatol 1995 Nov;9(4):633–52 (81 ref.)
Elliott MJ see Adwani SS
Elliott MJ see Demkow M
Elliott MJ see Feldmann M
Elliott MJ see Galiñanes M
Elliott MJ see El Habbal MH
Elliott MJ see Hofmeister EP
Elliott MJ see Jacobs JP
Elliott MJ see Maini RN
Elliott MJ see Paleolog EM
Elliott ML see Houn F
Elliott MS see Morris RC
Elliott P. Lymph node metastases, cell type, age, HPV status and type, neoadjuvant chemotherapy and treatment failures in cervical cancer. Int J Gynaecol Obstet 1995 Jul;49 Suppl:S17–25 (39 ref.)
Elliott P. Investigation of disease risks in small areas. Occup Environ Med 1995 Dec;52(12):785–9
Elliott P, Ku NN, Werner MH. Neoplastic meningitis with normal neurological findings. Magnetic resonance imaging results. J Neuroimaging 1995 Oct;5(4):233–6
Elliott P, Martuzzi M, Shaddick G. Spatial statistical methods in environmental epidemiology: a critique. Stat Methods Med Res 1995 Jun;4(2):137–59 (114 ref.)
Elliott P, Shaddick G, Kleinschmidt I, Jolley D, Walls P, Beresford J, Grundy C. Cancer incidence near municipal solid waste incinerators in Great Britain. Br J Cancer 1996 Mar;73(5):702–10
Elliott P, Stamler J, Nichols R, Dyer AR, Stamler R, Kesteloot H, Marmot M. Intersalt revisited: further analyses of 24 hour sodium excretion and blood pressure within and across populations. Intersalt Cooperative Research Group [see comments] BMJ 1996 May 18;312(7041):1249–53. Comment in: BMJ 1996 May 18;312(7041):1239–40. Comment in: BMJ 1996 May 18;312(7041):1240–1. Comment in: BMJ 1996 May 18;312(7041):1241–2. Comment in: BMJ 1996 Jun 29;312(7047):1659–61.
Elliott P see Allender PS
Elliott P see Briggs DJ
Elliott P see Cappuccio FP
Elliott P see Diggle P
Elliott P see Dolk H
Elliott P see Dyer AR
Elliott P see Hill MJ
Elliott P see Joossens JV
Elliott P see Kleinschmidt I
Elliott P see Litchfield TM
Elliott P see Livingstone AE
Elliott P see Pryer J
Elliott PD see Babay ZA
Elliott PJ, Hayward NJ, Dean RL, Blunt DG, Bartus RT. Intravenous RMP-7 selectively increases uptake of carboplatin into rat brain tumors. Cancer Res 1996 Sep 1;56(17):3998–4005
Elliott PJ, Mackic JB, Graney WF, Bartus RT, Zlokovic BV. RMP-7, a bradykinin agonist, increases permeability of blood-ocular barriers in the guinea pig. Invest Ophthalmol Vis Sci 1995 Nov;36(12):2542–7
Elliott PJ see Bartus RT
Elliott PJ see Hayward NJ
Elliott PM, McKenna WJ. Management of hypertrophic cardiomyopathy. Br J Hosp Med 1996 Apr 3–16; 55(7):419–23 (15 ref.)
Elliott PM, Rosano GM, Gill JS, Poole-Wilson PA, Kaski JC, McKenna WJ. Changes in coronary sinus pH during dipyridamole stress in patients with hypertrophic cardiomyopathy. Heart 1996 Feb;75(2):179–83
Elliott PM see Kaski JC
Elliott PM see Rose BR
Elliott PM see Salomone OA
Elliott PN see Perez-Marcos B
Elliott PR, Lomas DA, Carrell RW, Abrahams JP. Inhibitory conformation of the reactive loop of alpha 1-antitrypsin. Nat Struct Biol 1996 Aug;3(8):676–81
Elliott PR see Yamamoto LG
Elliott R, McKenna PJ, Robbins TW, Sahakian BJ. Neuropsychological evidence for frontostriatal dysfunction in schizophrenia. Psychol Med 1995 May;25(3):619–30
Elliott R, Sahakian BJ. The neuropsychology of schizophrenia: relations with clinical and neurobiological dimensions. Psychol Med 1995 May;25(3):581–94 (85 ref.)
Elliott R see McMeniman NP
Elliott R see Sahakian BJ
Elliott RB. Bed sharing and cot death [letter; comment] N Z Med J 1995 Sep 8;108(1007):370. Comment on: N Z Med J 1995 Jun 14;108(1001):218–22. Comment on: N Z Med J 1995 Jun 28;108(1002):257. Comment on: N Z Med J 1995 Jul 14;108(1003):277–8.
Elliott RB, Pilcher CC. Epstein-Barr virus infection is not associated with islet cell and insulin auto-antibody seroconversion [letter] Diabetologia 1995 Sep;38(9):1130
Elliott RB see Hochstedler JL
Elliott RB see Reddy S
Elliott RC, Betzner AS, Huttner E, Oakes MP, Tucker WQ, Gerentes D, Perez P, Smyth DR. AINTEGUMENTA, an APETALA2-like gene of Arabidopsis with pleiotropic roles in ovule development and floral organ growth. Plant Cell 1996 Feb;8(2):155–68
Elliott RC see Konya RS
Elliott RG see Elliott SJ
Elliott RJ see McCleave MJ
Elliott RJ see Sloan R
Elliott RL, Cohen MD, Evans DL. Reforming Georgia's mental health system. Community Ment Health J 1995 Oct; 31(5):413–23
Elliott RL, Juthani NV, Rubin EH, Greenfeld D, Skelton WD, Yudkowsky R. Quality in residency training: toward a broader, multidimensional definition. Acad Med 1996 Mar; 71(3):243–7 (15 ref.)
Elliott RL see Pelonero AL
Elliott RW see Moore DJ
Elliott S. Is caudal anaesthesia a safe choice for infant hernia repair? [letter] Anaesthesia 1996 May;51(5):514
Elliott S, Chang D, Delorme E, Dunn C, Egrie J, Giffin J, Lorenzini T, Talbot C, Hesterberg L. Isolation and characterization of conformation sensitive antierythropoietin monoclonal antibodies: effect of disulfide bonds and carbohydrate on recombinant human erythropoietin structure. Blood 1996 Apr 1;87(7):2714–22
Elliott S, Lorenzini T, Chang D, Barzilay J, Delorme E, Giffin J, Hesterberg L. Fine-structure epitope mapping of antierythropoietin monoclonal antibodies reveals a model of recombinant human erythropoietin structure. Blood 1996 Apr 1;87(7):2702–13
Elliott S see Brogden KA
Elliott S see Moss DJ
Elliott SJ. Peroxynitrite modulates receptor-activated Ca2+ signaling in vascular endothelial cells. Am J Physiol 1996 Jun;270(6 Pt 1):L954–61
Elliott SJ. Responsiveness of auto makers to a simple public health initiative [letter] Am J Prev Med 1995 Jul–Aug; 11(4):213
Elliott SJ, Elliott RG. Internet list servers and pediatrics: newly emerging legal and clinical practice issues. Pediatrics 1996 Mar;97(3):399–400
Elliott SJ, Koliwad SK. Oxidant stress and endothelial membrane transport. Free Radic Biol Med 1995 Nov; 19(5):649–58 (98 ref.)
Elliott SJ see Bettelheim KA
Elliott SJ see Henschke PN
Elliott SJ see Wesson DE
Elliott SL see Cook GA
Elliott SL see Skeljo MV
Elliott SM see Nay PG
Elliott SN see Waliace JL
Elliott ST see Ablett MJ
Elliott SY see Battle EH
Elliott T. Tapping into tumours [news; comment] Nat Genet 1996 Jun;13(2):139–40. Comment on: Nat Genet 1996 Jun;13(2):210–3.
Elliott T, Bodmer H, Townsend A. Recognition of out-of-frame major histocompatibility complex class I-restricted epitopes in vivo. Eur J Immunol 1996 May; 26(5):1175–9
Elliott T, Howarth CI, Shadbolt NR. Neural competition and statistical mechanics. Proc R Soc Lond B Biol Sci 1996 May 22;263(1370):601–6
Elliott T see Archer CD
Elliott T see Bollivar DW
Elliott T see Brown L
Elliott T see Choi P
Elliott T see Groop PH
Elliott T see Haurum JS
Elliott TB, Ledney GD, Harding RA, Henderson PL, Gerstenberg HM, Rotruck JR, Verdolin MH, Stille CM, Krieger AG. Mixed-field neutrons and gamma photons induce different changes in ileal bacteria and correlated sepsis in mice. Int J Radiat Biol 1995 Sep;68(3):311–20
Elliott TB, Royle JP. Laparoscopic extraperitoneal lumbar sympathectomy: technique and early results. Aust N Z J Surg 1996 Jun;66(6):400–2
Elliott TE, Murray DM, Elliott BA, Braun B, Oken MM, Johnson KM, Post-White J, Lichtblau L. Physician knowledge and attitudes about cancer pain management: a survey from the Minnesota cancer pain project. J Pain Symptom Manage 1995 Oct;10(7):494–504
Elliott TE see Priester R
Elliott TG, Barth JD, Mancini GB. Effects of vitamin E on endothelial function in men after myocardial infarction. Am J Cardiol 1995 Dec 1;76(16):1188–90
Elliott TR, Frank RG. Depression following spinal cord injury. Arch Phys Med Rehabil 1996 Aug;77(8):816–23 (89 ref.)
Elliott TS, Faroqui MH, Tebbs SE, Armstrong RF, Hanson GC. An audit programme for central venous catheter-associated infections. J Hosp Infect 1995 Jul; 30(3):181–91
Elliott TS see Leeming JG
Elliott TS see Riddington DW
Elliott TS see Tebbs SE
Elliott W see Steele MI
Elliott WG. Discrepancy rate in biopsy and cytology reports [letter]. Am J Clin Pathol 1996 Mar;105(3):371
Elliott WJ. ALLHAT: the largest and most important clinical trial in hypertension ever done in the USA. Antihypertensive and Lipid Lowering Treatment to Prevent Heart Attack Trial [editorial; comment] Am J Hypertens 1996 Apr;9(4 Pt 1):409–11. Comment on: Am J Hypertens 1996 Apr;9(4 Pt 1):342–60.
Elliott WJ. The costs of treating hypertension: what are the long-term realities of cost containment and pharmacoeconomics? Postgrad Med 1996 Apr;99(4):241–8, 251–2

Elliott WJ, Powell LH. Diagonal earlobe creases and prognosis in patients with suspected coronary artery disease. Am J Med 1996 Feb;100(2):205–11

Elliott WJ see **Saseen JJ**

Elliott WR, Gianetti G. Electrostatic discharge interference in the clinical environment. Brief cold snaps or humidification disruptions can cause ESD problems. Biomed Instrum Technol 1995 Nov–Dec;29(6):495–9

Elliott-Boutle G see **Senior S**

Elliott-Bryant R, Liang JS, Sipe JD, Cathcart ES. Degradation of serum amyloid A in amyloid-susceptible and amyloid-resistant mouse strains. Scand J Immunol 1996 Sep;44(3):223–8

Ellis A, Irwin R, Hockin J, Borczyk A, Woodward D, Johnson W. Outbreak of Campylobacter infection among farm workers: an occupational hazard. Can Commun Dis Rep 1995 Sep 15;21(17):153–6 **(Eng, Fre)**

Ellis A see **Corn B**

Ellis A see **Wendon JA**

Ellis AE see **Hirst ID**

Ellis AG, Crinis NA, Webster LK. Inhibition of etoposide elimination in the isolated perfused rat liver by Cremophor EL and Tween 80. Cancer Chemother Pharmacol 1996; 38(1):81–7

Ellis AJ, Saleh M, Smith H, Portmann B, Gimson A, Williams R. Late-onset hepatic failure: clinical features, serology and outcome following transplantation. J Hepatol 1995 Oct; 23(4):363–72

Ellis AJ, Wendon JA, Portmann B, Williams R. Acute liver damage and ecstasy ingestion. Gut 1996 Mar;38(3):454–8

Ellis AJ see **Cawston TE**

Ellis AJ see **Izumi S**

Ellis AJ see **Miwa Y**

Ellis AL, Riggie ED. The relation of job satisfaction and degree of openness about one's sexual orientation for lesbians and gay men. J Homosex 1995;30(2):75–85

Ellis AW see **Valentine T**

Ellis B see **Boerner RJ**

Ellis B see **Fetterhoff TJ**

Ellis BA see **Mills JN**

Ellis BB see **Gill JF**

Ellis BD see **Kosmorsky GS**

Ellis BD see **Thompson JC**

Ellis C. Diarrhoea in the returned traveller. Practitioner 1996 Mar;240(1560):188–92 (4 ref.)

Ellis C, Kasmi F, Ganju P, Walls E, Panayotou G, Reith AD. A juxtamembrane autophosphorylation site in the Eph family receptor tyrosine kinase, Sek, mediates high affinity interaction with p59fyn. Oncogene 1996 Apr 18; 12(8):1727–36

Ellis C, Measday V, Moran MF. Phosphorylation-dependent complexes of p120 Ras-specific GTPase-activating protein with p62 and p190. Methods Enzymol 1995;255:179–92

Ellis C see **Ames RS**

Ellis C see **Booth LV**

Ellis CA see **Sowadski JM**

Ellis CC see **Corry DB**

Ellis CG. Chronic unhappiness. Investigating the phenomenon in family practice. Can Fam Physician 1996 Apr;42:645–51

Ellis CG see **Bloos FM**

Ellis CG see **Ellsworth ML**

Ellis CG see **Potter RF**

Ellis CJ. Being on first name terms may signify greater respect [letter] BMJ 1995 Sep 23;311(7008):813

Ellis CJ. Imported fevers. J R Coll Physicians Lond 1995 Sep–Oct;29(5):422–3

Ellis CJ, French JK, White HD. Is thrombolytic therapy really better than conventional treatment in acute inferior myocardial infarction? [letter; comment] Br Heart J 1995 Oct;74(4):476–7; discussion 477–8. Comment on: Br Heart J 1995 Feb;73(2):108–9.

Ellis CJ, Parkinson GF, Jaffe WM, Campbell MJ, Kerr AR. Good long-term outcome following surgical repair of post-infarction ventricular septal defect. Aust N Z J Med 1995 Aug;25(4):330–6

Ellis CJ, Waite ST, Coverdale HA, Jaffe WM. Transoesophageal echocardiography in patients with prosthetic heart valves and systemic emboli: is it a useful investigation? N Z Med J 1995 Sep 22;108(1008):376–7

Ellis CJ see **French JK**

Ellis CM, Lemmens G, Parkes JD. Melatonin and insomnia. J Sleep Res 1996 Mar;5(1):61–5

Ellis CN see **Gupta AK**

Ellis CN see **Kang S**

Ellis CN see **Menter MA**

Ellis CN see **Shalita A**

Ellis CN see **Stutz JA**

Ellis D. The birth of the Internet: it's been around longer than you may have thought. Mich Med 1995 Aug; 94(8):31–5

Ellis D. Clinical use of tacrolimus (FK-506) in infants and children with renal transplants. Pediatr Nephrol 1995 Aug; 9(4):487–94 (45 ref.)

Ellis D, Collis I, King M. Personality disorder and sexual risk taking among homosexually active and heterosexually active men attending a genito-urinary medicine clinic. J Psychosom Res 1995 Oct;39(7):901–10

Ellis D, Lloyd C, Becker DJ, Forrest KY, Orchard TJ. The changing course of diabetic nephropathy: low-density lipoprotein cholesterol and blood pressure correlate with regression of proteinuria. Am J Kidney Dis 1996 Jun; 27(6):809–18

Ellis D, Orchard TJ, Lombardozzi S, Yunis EJ, McCauley J, Agostini R, Diamond JR. Atypical hyperlipidemia and nephropathy associated with apolipoprotein E homozygosity. J Am Soc Nephrol 1995 Oct;6(4):1170–7

Ellis D see **Do E**

Ellis D see **Gow IF**

Ellis D see **Hemachandra A**

Ellis D see **Koszyca B**

Ellis D see **Lloyd CE**

Ellis D see **Shapiro R**

Ellis D see **Watson A**

Ellis DA, Trimas SJ. Gore-Tex implants for the correction of thin lips. Laryngoscope 1995 Feb;105(2):207–9

Ellis DB see **Szczepanik AM**

Ellis DG, Cheng Q, Lee DA. The effects of growth factors on Tenon's capsule fibroblasts in serum-free culture. Curr Eye Res 1996 Jan;15(1):27–35

Ellis DG see **Black TL**

Ellis DH see **Sorrell TC**

Ellis DK see **Yednock TA**

Ellis DL. Treatment of telangiectasia macularis eruptiva perstans with the 585-nm flashlamp-pumped dye laser. Dermatol Surg 1996 Jan;22(1):33–7

Ellis DL see **Miller JL**

(Ellis DR), Ellis DR. Sir Frederick Hobday Memorial Lecture. Some observations on condylar fractures of the third metacarpus and third metatarsus in young thoroughbreds. Equine Vet J 1994 May;26(3):178–83

Ellis DR. Sir Frederick Hobday Memorial Lecture. Some observations on condylar fractures of the third metacarpus and third metatarsus in young thoroughbreds. Equine Vet J 1994 May;26(3):178–83

Ellis DS see **Oxford KW**

Ellis DS see **Tarantal AF**

Ellis E see **König P**

Ellis E see **Ogilvie RI**

Ellis E see **Savin VJ**

Ellis E 3rd, Kittidumkerng W. Analysis of treatment for isolated zygomaticomaxillary complex fractures. J Oral Maxillofac Surg 1996 Apr;54(4):386–400; discussion 400–1

Ellis E 3rd, Throckmorton GS, Sinn DP. Bite forces before and after surgical correction of mandibular prognathism. J Oral Maxillofac Surg 1996 Feb;54(2):176–81

Ellis E 3rd, Walker LR. Treatment of mandibular angle fractures using one noncompression miniplate. J Oral Maxillofac Surg 1996 Jul;54(7):864–71; discussion 871–2

Ellis E 3rd see **Throckmorton GS**

Ellis E 3rd see **Zarrinkelk HM**

Ellis EB see **Sylvia VL**

Ellis EF, McKinney JS, Willoughby KA, Liang S, Povlishock JT. A new model for rapid stretch-induced injury of cells in culture: characterization of the model using astrocytes. J Neurotrauma 1995 Jun;12(3):325–39

Ellis EF, Moore SF, Willoughby KA. Anandamide and delta 9-THC dilation of cerebral arterioles is blocked by indomethacin. Am J Physiol 1995 Dec;269(6 Pt 2):H1859–64

Ellis EF see **McKinney JS**

Ellis EF see **Shivachar AC**

Ellis EF see **Tavalin SJ**

Ellis EM, Hayes JD. Substrate specificity of an aflatoxin-metabolizing aldehyde reductase. Biochem J 1995 Dec 1;312 (Pt 2):535–41

Ellis EM, Judah DJ, Neal GE, O'Connor T, Hayes JD. Regulation of carbonyl-reducing enzymes in rat liver by chemoprotectors. Cancer Res 1996 Jun 15;56(12):2758–66

Ellis EN, Pearson D, Champion B, Wood EG. Outcome of infants on chronic peritoneal dialysis. Adv Perit Dial 1995; 11:266–9

Ellis ER see **Harvey LA**

Ellis ES see **Gaster LM**

Ellis ES see **Wyman PA**

Ellis FD, Seiler JG 3rd, Sewell CW. The second annular pulley: a histologic examination. J Hand Surg [Am] 1995 Jul;20(4):632–5

Ellis FH Jr see **Streitz JM Jr**

Ellis FR. Measurement of competence [editorial] Br J Anaesth 1995 Dec;75(6):673–4

Ellis FR see **Brown GW**

Ellis FR see **Halsall PJ**

Ellis FR see **Wallace AJ**

Ellis G see **Healey EC**

Ellis G see **Randell EW**

Ellis G see **Timon CI**

Ellis GA, Reed DF, Scheider H. Mobilizing a low-income African-American community around tobacco control: a force field analysis. Health Educ Q 1995 Nov;22(4):443–57

Ellis GB. No news here [editorial] Fertil Steril 1995 Dec; 64(6):1062–3

Ellis GC see **DuBose Ravenel S**

Ellis GL see **Smith BC**

Ellis H. Wandering spleen: a rare emergency condition [letter; comment] Br J Surg 1996 May;83(5):712. Comment on: Br J Surg 1996 Jan;83(1):50.

Ellis H. Nelson's wounds. J R Nav Med Serv 1995 Winter; 80(3):166–8

Ellis H see **Tostevin PM**

Ellis HJ see **Laurie GW**

Ellis HJ see **Pinter L**

Ellis HJ see **Shidrawi RG**

Ellis HM see **Gowers DS**

Ellis HR see **Poole LB**

Ellis I, Schor SL. The interdependent modulation of hyaluronan synthesis by TGF-beta 1 and extracellular matrix: consequences for the control of cell migration. Growth Factors 1995;12(3):211–22

Ellis I see **Walley AJ**

Ellis IH, Yale C, Thomas R, Garrett C, Winter RM. Three sibs with microcephaly, congenital heart disease, lung segmentation defects and unilateral absent kidney: a new recessive multiple congenital anomaly (MCA) syndrome? Clin Dysmorphol 1996 Apr;5(2):129–34

Ellis IO see **Archer SG**

Ellis IO see **Burrell HC**

Ellis IO see **Ceccherini AF**

Ellis IO see **Chopra S**

Ellis IO see **Gee JM**

Ellis IO see **Goulding H**

Ellis IO see **Litherland JC**

Ellis IO see **Moffat CJ**

Ellis IO see **Pereira H**

Ellis IO see **Pinder SE**

Ellis IO see **Sibbering DM**

Ellis IO see **Willsher PC**

Ellis J. Medical monitoring: can we do better? Occup Health Saf 1996 May;65(5):19, 25

Ellis J, Bagshaw CR, Shaw WV. Kinetic mechanism of chloramphenicol acetyltransferase: the role of ternary complex interconversion in rate determination. Biochemistry 1995 Dec 26;34(51):16852–9

Ellis J, Carlin A, Steffes C, Wu J, Liu J, Rosen BP. Topological analysis of the lysine-specific permease of Escherichia coli. Microbiology 1995 Aug;141 (Pt 8):1927–35

Ellis J, Liu Q, Breitman M, Jenkins NA, Gilbert DJ, Copeland NG, Tempest HV, Warren S, Muir E, Schilling H, et al. Embryo brain kinase: a novel gene of the eph/elk receptor tyrosine kinase family. Mech Dev 1995 Aug;52(2–3):319–41

Ellis J, Morrison D. Effects of sequence alignment on the phylogeny of Sarcocystis deduced from 18S rDNA sequences. Parasitol Res 1995;81(8):696–9

Ellis J, Morrison DA, Kalinna B. Comparison of the patterns of codon usage and bias between Brugia, Echinococcus, Onchocerca and Schistosoma species. Parasitol Res 1995; 81(5):388–93

Ellis J, Tan-Un KC, Harper A, Michalovich D, Yannoutsos N, Philipsen S, Grosveld F. A dominant chromatin-opening activity in 5' hypersensitive site 3 of the human beta-globin locus control region. EMBO J 1996 Feb 1;15(3):562–8

Ellis J see **Bearman J**

Ellis J see **Campos-Outcalt D**

Ellis J see **Guy LG**

Ellis J see **Lewendon A**

Ellis J see **Linge C**

Ellis J see **Matutes E**

Ellis J see **Ninness HA**

Ellis J see **Payne S**

Ellis J see **Southall DP**

Ellis J see **Woodman CB**

Ellis J see **Young GP**

Ellis JA, Hassard LE, Cortese VS, Morley PS. Effects of perinatal vaccination on humoral and cellular immune responses in cows and young calves [see comments] J Am Vet Med Assoc 1996 Feb 1;208(3):393–400. Comment in: J Am Vet Med Assoc 1996 May 15;208(10):1625–7.

Ellis JA, Martin K, Norman GR, Haines DM. Comparison of detection methods for bovine viral diarrhea virus in bovine abortions and neonatal death. J Vet Diagn Invest 1995 Oct;7(4):433–6

Ellis JA, Nimmo-Smith I. Recollecting naturally-occurring intentions: a study of cognitive and affective factors. Memory 1993 Jun;1(2):107–26

Ellis JA, Philibert H, West K, Clark E, Martin K, Haines D. Fatal pneumonia in adult dairy cattle associated with active infection with bovine respiratory syncytial virus. Can Vet J 1996 Feb;37(2):103–5

Ellis JA see **Gessler M**

Ellis JA see **Russell H**

Ellis JB, Krug A, Robertson J, Hay IT, MacIntyre U. Paraffin ingestion—the problem. S Afr Med J 1994 Nov; 84(11):727–30

Ellis JB see **Krug A**

Ellis JD see **Gilbert JD**

Ellis JD see **Prueksaritanont T**

Ellis JE, Wyder MA, Zhou L, Gupta A, Rudney H, Kaneshiro ES. Composition of Pneumocystis carinii neutral lipids and identification of coenzyme Q10 as the major ubiquinone homolog. J Eukaryot Microbiol 1996 May–Jun; 43(3):165–70

Ellis JG see **Lawrence GJ**

Ellis JH, Burden MN, Vinogradov DV, Linge C, Crowe JS. Interactions of CD80 and CD86 with CD28 and CTLA4. J Immunol 1996 Apr 15;156(8):2700–9

Ellis JH, Campo RP, Marx MV, Cohan RH, Platt JF, Sonda LP, Faerber GJ, Kim DH. Positional variation in the Whitaker test. Radiology 1995 Oct;197(1):253–5

Ellis JH, Cohan RH, Sonnad SS, Cohan NS. Selective use of radiographic low-osmolality contrast media in the 1990s. Radiology 1996 Aug;200(2):297–311 (178 ref.)

Ellis JH see **Bude RO**

Ellis JH see **Cohan RH**
Ellis JH see **Marx MV**
Ellis JH see **Platt JF**
Ellis JH see **Siegel CL**
Ellis JH see **Strohbehn K**
Ellis JI see **Rosenthal MA**
Ellis JL. Neurokinin receptors subserving bronchoconstriction. Can J Physiol Pharmacol 1995 Jul; 73(7):923–6 (32 ref.)
Ellis JL, Conanan ND. Prejunctional inhibition of cholinergic responses by prostaglandin E2 in human bronchi. Am J Respir Crit Care Med 1996 Jul;154(1):244–6
Ellis JL see **Aharony D**
Ellis JL see **Port JL**
Ellis JL see **Undem BJ**
Ellis JM, Abbott JT. Unusual cause of abdominal pain: pelvic vein thrombosis in a nonpregnant woman. Ann Emerg Med 1996 Feb;27(2):254–7
Ellis JM, McCully KS. Prevention of myocardial infarction by vitamin B6. Res Commun Mol Pathol Pharmacol 1995 Aug;89(2):208–20
Ellis JR, Cowles ED. Physician response to dietary recommendations in long-term-care facilities. J Am Diet Assoc 1995 Dec;95(12):1424–5
Ellis JR, Elg SA. Squamous cell carcinoma of the ovary. Hawaii Med J 1995 Aug;54(8):704–5, 707
Ellis JR, Keating PJ, Baird J, Hounsell EF, Renouf DV, Rowe M, Hopkins D, Duggan-Keen MF, Bartholomew JS, Young LS, et al. The association of an HPV16 oncogene variant with HLA-B7 has implications for vaccine design in cervical cancer. Nat Med 1995 May;1(5):464–70
Ellis JR see **Shahian DM**
Ellis JS, Chakraverty P, Clewley JP. Genetic and antigenic variation in the haemagglutinin of recently circulating human influenza A (H3N2) viruses in the United Kingdom. Arch Virol 1995;140(11):1889–904
Ellis JS, Seymour RA, Thomason JM, Butler TJ, Idle JR. Periodontal variables affecting nifedipine sequestration in gingival crevicular fluid. J Periodontal Res 1995 Jul; 30(4):272–6
Ellis JS see **Seymour RA**
Ellis JS see **Thomason JM**
Ellis JT see **Fontaine AA**
Ellis JT see **Hansen DJ**
Ellis KE, Mistry R, Boyle JP, Challiss RA. Correlation of cyclic AMP accumulation and relaxant actions of salmeterol and salbutamol in bovine tracheal smooth muscle. Br J Pharmacol 1995 Nov;116(5):2510–6
Ellis KJ see **O'Brien KO**
Ellis KJ see **Pond WG**
Ellis L see **Furuya KN**
Ellis L see **Smith JF**
Ellis LA see **Arasu P**
Ellis LA see **Hamosh M**
Ellis LC, Benson CA, Koenig GI, Trenholme GM. Postantibiotic effect of clarithromycin alone and combined with ethambutol against Mycobacterium avium complex. Antimicrob Agents Chemother 1995 Dec;39(12):2803–6
Ellis LC, Segreti J, Gitelis S, Huber JF. Joint infections due to Listeria monocytogenes: case report and review. Clin Infect Dis 1995 Jun;20(6):1548–50 (15 ref.)
Ellis LM see **Kitadai Y**
Ellis LM see **Koura AN**
Ellis LM see **Takahashi Y**
Ellis M. Pros and cons of antiseptic cord care [letter; comment] Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F122–3. Comment on: Arch Dis Child Fetal Neonatal Ed 1994 Jul;71(1):F70.
Ellis M, Manandhar N, Shakya U, Manandhar DS, Fawdry A, Costello AM. Postnatal hypothermia and cold stress among newborn infants in Nepal monitored by continuous ambulatory recording. Arch Dis Child Fetal Neonatal Ed 1996 Jul;75(1):F42–5
Ellis M, Rathaus M, Amiel A, Manor Y, Klein A, Lishner M. Monoclonal lymphocyte proliferation and bcl-2 rearrangement in essential mixed cryoglobulinaemia. Eur J Clin Invest 1995 Nov;25(11):833–7
Ellis M see **Bertha CM**
Ellis M see **Cisneros F**
Ellis M see **Leach LM**
Ellis M see **Tisdale M**
Ellis MC see **Feder JN**
Ellis ME see **Fallatah S**
Ellis ME see **Woods JS**
Ellis MH see **Avraham H**
Ellis MH see **König P**
Ellis MH see **Telez-Diaz G**
Ellis MJ see **Inder WJ**
Ellis MK see **Naylor JL**
Ellis MK see **Ridings JE**
Ellis MR see **Lowe DM**
Ellis MV see **Paterson HF**
Ellis N see **Affara N**
Ellis NA. Mutation-causing mutations [news] Nature 1996 May 9;381(6578):110–1
Ellis NA, Groden J, Ye TZ, Straughen J, Lennon DJ, Ciocci S, Proytcheva M, German J. The Bloom's syndrome gene product is homologous to RecQ helicases. Cell 1995 Nov 17;83(4):655–66
Ellis NA, Lennon DJ, Proytcheva M, Alhadeff B, Henderson EE, German J. Somatic intragenic recombination within the mutated locus BLM can correct the high sister-chromatid exchange phenotype of Bloom syndrome cells [see comments] Am J Hum Genet 1995 Nov; 57(5):1019–27. Comment in: Am J Hum Genet 1995 Nov;57(5):994–7.
Ellis NA see **Straughen J**
Ellis NK see **Henderson WG**
Ellis NK see **Moritz TE**
Ellis NT see **Massad SJ**
Ellis P see **Dowsett M**
Ellis P see **Gupta P**
Ellis P see **Joel SP**
Ellis P see **McKeage MJ**
Ellis PA, Makris A, Burton SA, Titley J, Ormerod MG, Salter J, Powles TJ, Smith IE, Dowsett M. Comparison of MIB-1 proliferation index with S-phase fraction in human breast carcinomas. Br J Cancer 1996 Mar;73(5):640–3
Ellis PA, Norman A, Hill A, O'Brien ME, Nicolson M, Hickish T, Cunningham D. Epirubicin, cisplatin and infusional 5-fluorouracil (5-FU) (ECF) in hepatobiliary tumours. Eur J Cancer 1995 Sep;31A(10):1594–8
Ellis PA, Talbot DC, Priest K, Jones AL, Smith IE. Dose intensification of carboplatin and etoposide as first-line combination chemotherapy in small cell lung cancer [letter] Eur J Cancer 1995 Oct;31A(11):1888–9
Ellis PD, Wilkey BR. Dangers of cocaine and adrenaline paste. Other aspects of anaesthetic technique may have added to danger [letter; comment] [see comments] BMJ 1995 Oct 21;311(7012):1089–90. Comment on: BMJ 1995 Jul 22;311(6999):250–1. Comment in: BMJ 1996 Feb 10;312(7027):381.
Ellis PD see **Huang L**
Ellis PD see **Koons JM**
Ellis PD see **McAteer K**
Ellis PD see **Quinn SJ**
Ellis PK. Case report: Lhermitte-Duclos disease: enhancement following gadolinium-DPTA. Clin Radiol 1996 Mar;51(3):222–4
Ellis PK, Bell KE. The radiological investigation of neurosarcoidosis. Ulster Med J 1995 Apr;64(1):101–4
Ellis PK, Reilly M, Bell KE. Bilateral subdural collections invisible on a CT brain scan. Ulster Med J 1995 Apr; 64(1):98–100
Ellis PK see **Rothacker DQ**
Ellis PM, Tattersall MH. Tamoxifen flare--an unusual case of hypercalcaemia and transient rapidly progressive pancytopenia [letter] Aust N Z J Med 1995 Aug; 25(4):375–6
Ellis PM see **Brown DC**
Ellis PM see **Griffin AM**
Ellis PR, Roberts FG, Low AG, Morgan LM. The effect of high-molecular-weight guar gum on net apparent glucose absorption and net apparent insulin and gastric inhibitory polypeptide production in the growing pig: relationship to rheological changes in jejunal digesta. Br J Nutr 1995 Oct;74(4):539–56
Ellis PR see **Fairchild RM**
Ellis PR see **Wang Q**
Ellis R. L'anesthésiologie scientifique de John Snow. Cah Anesthesiol 1995;43(5):509–11 **(Fre)**
Ellis R see **Alexander GC**
Ellis R see **Brun RP**
Ellis R see **Hotamisligil GS**
Ellis R see **Rosenthal J**
Ellis R see **Woolley MJ**
Ellis RD, Goldberg JH, Detweiler MC. Predicting age-related differences in visual information processing using a two-stage queuing model. J Gerontol B Psychol Sci Soc Sci 1996 May;51(3):P155–65
Ellis RD see **Greenhill BJ**
Ellis RE see **Lederman SJ**
Ellis RE see **Metzstein MM**
Ellis RJ. The "bio" in biochemistry: protein folding inside and outside the cell [comment] Science 1996 Jun 7; 272(5267):1448–9 (10 ref.). Comment on: Science 1996 Jun 7;272(5267):1497–502.
Ellis RJ, Hartl FU. Protein folding in the cell: competing models of chaperonin function. FASEB J 1996 Jan; 10(1):20–6 (43 ref.)
Ellis RJ, Olichney JM, Thal LJ, Mirra SS, Morris JC, Beekly D, Heyman A. Cerebral amyloid angiopathy in the brains of patients with Alzheimer's disease: the CERAD experience, Part XV. Neurology 1996 Jun;46(6):1592–6
Ellis RJ see **Bailey MJ**
Ellis RN. 24-hour service [letter; comment] Vet Rec 1995 Sep 16;137(12):299. Comment on: Vet Rec 1995 Sep 2;137(10):249–50.
Ellis RN. TB testing [letter] Vet Rec 1996 Mar 30;138(13):310
Ellis RP, Ash A. Refinements to the Diagnostic Cost Group (DCG) model. Inquiry 1995-96 Winter;32(4):418–29
Ellis RP see **Hutchison JM**
Ellis RW. Varicella vaccine [editorial] Vaccine 1995; 13(15):1387–8 (21 ref.)
Ellis RW see **Clark HF**
Ellis RW see **Donnelly JJ**
Ellis RW see **Jansen KU**
Ellis RW see **Kniskern PJ**
Ellis S. Sedation in general practice [letter] Br Dent J 1996 Feb 10;180(3):88
Ellis S. Response to intravenous midazolam sedation in general dental practice. Br Dent J 1996 Jun 8; 180(11):417–20
Ellis S, Barakat S. From relief to development: the long-term effects of 'temporary' accommodation on refugees and displaced persons in the Republic of Croatia. Disasters 1996 Jun;20(2):111–24
Ellis S see **Barakat S**
Ellis S see **D'Andrea RJ**
Ellis S see **Nolan SJ**
Ellis S see **Ockene JK**
Ellis S see **Schnaper HW**
Ellis S see **Sharp NC**
Ellis S see **Toh SK**
Ellis SA, Martin AJ, Holmes EC, Morrison WI. At least four MHC class I genes are transcribed in the horse: phylogenetic analysis suggests an unusual evolutionary history for the MHC in this species. Eur J Immunogenet 1995 Jun;22(3):249–60
Ellis SA, Staines KA, Morrison WI. cDNA sequence of cattle MHC class I genes transcribed in serologically defined haplotypes A18 and A31. Immunogenetics 1996;43(3):156–9
Ellis SA see **Gaddum RM**
Ellis SA see **Pichowski JS**
Ellis SB see **Bleakman D**
Ellis SB see **Daggett LP**
Ellis SB see **Day NC**
Ellis SB see **Hess SD**
Ellis SB see **Volsen SG**
Ellis SF, Pollak AC, Hanson DG, Jiang JJ. Videolaryngoscopic evaluation of laryngeal intubation injury: incidence and predictive factors. Otolaryngol Head Neck Surg 1996 Jun;114(6):729–31
Ellis SG, Hertzer NR, Young JR, Brener S. Angiographic correlates of cardiac death and myocardial infarction complicating major nonthoracic vascular surgery. Am J Cardiol 1996 May 15;77(12):1126–8
Ellis SG, Omoigui N, Bittl JA, Lincoff M, Wolfe MW, Howell G, Topol EJ. Analysis and comparison of operator-specific outcomes in interventional cardiology. From a multicenter database of 4860 quality-controlled procedures. Circulation 1996 Feb 1;93(3):431–9
Ellis SG see **Abdel-Meguid AE**
Ellis SG see **Abdelmeguid AE**
Ellis SG see **Ballal RS**
Ellis SG see **Eisenberg MJ**
Ellis SG see **Esselstyn CB Jr**
Ellis SG see **Jang Y**
Ellis SG see **Mak KH**
Ellis SG see **Pitt B**
Ellis SG see **Tuzcu EM**
Ellis SJ. Brain stem death [letter] J R Coll Physicians Lond 1995 Nov-Dec;29(6):549–50
Ellis SJ. Severe hyponatraemia: complications and treatment. QJM 1995 Dec;88(12):905–9
Ellis SJ see **Chen H**
Ellis SM see **McCutcheon AR**
Ellis SP see **Natelson BH**
Ellis SP see **Sisto SA**
Ellis SR see **Demianova M**
Ellis SW, Hayhurst GP, Smith G, Lightfoot T, Wong MM, Simula AP, Ackland MJ, Sternberg MJ, Lennard MS, Tucker GT, et al. Evidence that aspartic acid 301 is a critical substrate-contact residue in the active site of cytochrome P450 2D6. J Biol Chem 1995 Dec 8;270(49):29055–8
Ellis SW, Rowland K, Ackland MJ, Rekka E, Simula AP, Lennard MS, Wolf CR, Tucker GT. Influence of amino acid residue 374 of cytochrome P-450 2D6 (CYP2D6) on the regio- and enantio-selective metabolism of metoprolol. Biochem J 1996 Jun 1;316 (Pt 2):647–54
Ellis SW see **Ching MS**
Ellis SW see **Coleman T**
Ellis SW see **Mackman R**
Ellis T see **Stachniak JB**
Ellis TH see **Kozik A**
Ellis TH see **Michael AJ**
Ellis TM, Atkinson MA. Early infant diets and insulin-dependent diabetes. Lancet 1996 May 25; 347(9013):1464–5 (20 ref.)
Ellis TM, Atkinson MA. The clinical significance of an autoimmune response against glutamic acid decarboxylase. Nat Med 1996 Feb;2(2):148–53 (30 ref.)
Ellis TM, Payne CJ, Plant SL, Gregory AR. An antigen detection immunoassay for big liver and spleen disease agent. Vet Microbiol 1995 Sep;46(1-3):315–26
Ellis TM see **Bowman MA**
Ellis TM see **Gregory AR**
Ellis TM see **McAllister PT**
Ellis TM see **Maecker H**
Ellis TM see **Paton MW**
Ellis TM see **Simms PE**
Ellis V. Functional analysis of the cellular receptor for urokinase in plasminogen activation. Receptor binding has no influence on the zymogenic nature of pro-urokinase. J Biol Chem 1996 Jun 21;271(25):14779–84
Ellis V see **Holst-Hansen C**
Ellis V see **Ploug M**
Ellis VM see **De Leacy EA**
Ellis WA see **Dhaliwal GS**
Ellis WA see **Paquette NC**
Ellis WC see **Agins BD**
Ellis WG see **Babcook CJ**
Ellis WG see **Gospe SM Jr**
Ellis WV see **Cheng SW**
Ellis Y see **Davies JA**
Ellis-Davies GC, Kaplan JH, Barsotti RJ. Laser photolysis

of caged calcium: rates of calcium release by nitrophenyl-EGTA and DM-nitrophen. Biophys J 1996 Feb;70(2):1006-16
Ellis-Davies GC, Kleyman TR, Kaplan JH. Photolabile amiloride derivatives as cation site probes of the Na,K-ATPase. J Biol Chem 1996 Apr 26;271(17):10353-8
Ellis-Davies GC see Eisenrauch A
Ellis-Davies GC see Parsons TD
Ellis-Davies GC see Zimmermann B
Ellis-Pegler RB. New Zealand travellers overseas and schistosomiasis [letter; comment] N Z Med J 1996 May 10;109(1021):171. Comment on: N Z Med J 1996 Jan 26;109(1014):7-9.
Ellis-Pegler RB, Croxson MC. Recurrent aseptic meningitis [letter] Aust N Z J Med 1995 Jun;25(3):264
Ellis-Pegler RB, Hyman LK, Ingram RJ, McCarthy M. A placebo controlled evaluation of lomefloxacin in the treatment of bacterial diarrhoea in the community. J Antimicrob Chemother 1995 Jul;36(1):259-63
Ellis-Pegler RB see Black P
Ellis-Pegler RB see Elder M
Ellis-Pegler RB see Ingram RJ
Ellis-Pegler RB see Roberts SA
Ellis-Pegler RB see Seddon M
Ellis-Pegler RB see Shew R
Ellis-Stoll CC, Anderson C, Cantu LG, Englert SJ, Carlile WE. Effect of continuously warmed i.v. fluids on intraoperative hypothermia. AORN J 1996 Mar; 63(3):599-606
Ellisman MH see Crisa L
Ellisman MH see Godson C
Ellisman MH see Hessler D
Ellisman MH see Luznik L
Ellisman MH see Mi H
Ellison A see Duffy G
Ellison AR, Bishop JO. Initiation of herpes simplex virus thymidine kinase polypeptides. Nucleic Acids Res 1996 Jun 1;24(11):2073-9
Ellison AR, Wallace H, al-Shawi R, Bishop JO. Different transmission rates of herpesvirus thymidine kinase reporter transgenes from founder male parents and male parents of subsequent generations. Mol Reprod Dev 1995 Aug; 41(4):425-34
Ellison B see Mohtai M
Ellison BE see Smith RL
Ellison CA, Gartner JG. Positive selection of NK1.1+ cells on a magnetic cell separator (MACS). J Immunol Methods 1995 Oct 26;186(2):233-43
Ellison CA, MacDonald GC, Rector ES, Gartner JG. Gamma delta T cells in the pathobiology of murine acute graft-versus-host disease. Evidence that gamma delta T cells mediate natural killer-like cytotoxicity in the host and that elimination of these cells from donors significantly reduces mortality. J Immunol 1995 Nov 1;155(9):4189-98
Ellison D see Feneley MR
Ellison D see Granowska M
Ellison D see Simon DB
Ellison DE see Deschler DG
Ellison DH see Bachmann S
Ellison DH see Obermüller N
Ellison DW, Steart PV, Bateman AC, Pickering RM, Palmer JD, Weller RO. Prognostic indicators in a range of astrocytic tumours: an immunohistochemical study with Ki-67 and p53 antibodies. J Neurol Neurosurg Psychiatry 1995 Oct;59(4):413-9
Ellison DW, Steart PV, Gatter KC, Weller RO. Apoptosis in cerebral astrocytic tumours and its relationship to expression of the bcl-2 and p53 proteins. Neuropathol Appl Neurobiol 1995 Aug;21(4):352-61
Ellison DW see Bhatia KP
Ellison DW see Nordin S
Ellison E see Skarsgard ED
Ellison EC. Forty-year appraisal of gastrinoma. Back to the future. Ann Surg 1995 Oct;222(4):511-21; discussion 521-4
Ellison EC see Behrman SW
Ellison EC see Olsen JO
Ellison EC see Schirmer WJ
Ellison G, Liminga U, Keys A. Oral movement patterns induced in rats by local infusions into striatum depend upon the regimen of prior neuroleptic exposure. Psychopharmacology (Berl) 1995 Sep;121(2):259-66
Ellison G see Pfeffer KD
Ellison GT, Harris HE. Prenatal nutrition counseling: two caveats [letter; comment] J Am Diet Assoc 1996 May; 96(5):448-50. Comment on: J Am Diet Assoc 1985 Jan;85(1):40-5.
Ellison GT, Matshidze KP, Richter LM, Levin J, McIntyre J. Medical aid and racial bias in caesarean section rates [letter] S Afr Med J 1996 Jun;86(6):696, 698
Ellison GW, Donnell RL, Daniel GB. Nasopharyngeal epidermal cyst in a dog. J Am Vet Med Assoc 1995 Dec 15;207(12):1590-2
Ellison GW see Hill RC
Ellison J see Waschek JA
Ellison JA, de Vellis J. Amoeboid microglia expressing GD3 ganglioside are concentrated in regions of oligodendrogenesis during development of the rat corpus callosum. Glia 1995 Jun;14(2):123-32
Ellison JA see Kahn MA
Ellison JA see Landry CF
Ellison JJ see Kovacs JA
Ellison JM, Pfaelzer C. Emergency pharmacotherapy: the evolving role of medications in the emergency department. New Dir Ment Health Serv 1995 Fall;(67):87-98 (64 ref.)
Ellison JM see Gaufberg E
Ellison JP see Chen JM
Ellison JW see Mills KA
Ellison JW see Ried K
Ellison M see Brown AM
Ellison MD see Kauffman HM JR
Ellison MD see Pierce GA
Ellison MJ see Hogue DL
Ellison MJ see Prendergast JA
Ellison N. Anaesthesia in the United States. Changes in specialty's name reflect greater involvement in preoperative and postoperative care [letter] BMJ 1996 Aug 24;313(7055):496
Ellison RC see Bostom AG
Ellison RC see Higgins M
Ellison RC see Jacques PF
Ellison RC see Kannel WB
Ellison RC see Moore LL
Ellison RC see Singer MR
Ellison RT 3rd see Cheeseman SH
Ellison T see Cook EH Jr
Ellison T see Gemignani M
Elliston D see Donta ST
Elliston P. GP's management of acute back pain. Research on which to base guidelines is possible in primary care [letter; comment] BMJ 1996 Jun 8;312(7044):1481. Comment on: BMJ 1996 Feb 24;312(7029):485-8.
Ellitsgaard N see Holstein P
Ellitsgaard V see Holstein P
Elman H. American Shoulder and Elbow Surgeons closed meeting. J Shoulder Elbow Surg 1996 Mar-Apr;5(2 Pt 1):157-60
Elman H see Düsterberg B
Elman M see Hartley-Asp B
Elman R, Thomas BA. Is psychological wellbeing impaired in long-term survivors of breast cancer? J Med Screen 1995;2(1):5-9
Elman R see Moss SM
Elmeier W, Barnas C, Kobrna A, Kleiner E, Kurzbauer R, Weith A. Cloning and characterization of CpG islands of the human chromosome 1p36 region. Genomics 1996 Feb 15;32(1):155-8
Elmeier W see Barnas CM
Elmeier W see Deng H
Elmers BR see Townsend LE
Elmers F see Kass JR
Elmers LJ see Cameron VA
Elner J see Whalen C
Elner JJ. Immunosuppression in tuberculosis. Infect Agents Dis 1996 Mar;5(2):62-72 (30 ref.)
Elner JJ see Dahl KE
Elner JJ see Hirsch CS
Elner JJ see Hussain R
Elner JJ see Johnson JL
Elner JJ see Robertson JM
Elner JJ see Shiratsuchi H
Elner JJ see Toossi Z
Elner S, Sasaki A. Patterns of genetic polymorphism maintained by fluctuating selection with overlapping generations. Theor Popul Biol 1996 Aug;50(1):31-65
Elory JC see Culliford SJ
Elory JC see Huang CC
Eloso MM see van der Heyde HC
Ellouk-Achard S, Mawet E, Thibault N, Dutertre-Catella H, Thevenin M, Claude JR. Protective effect of nifedipine against cytotoxicity and intracellular calcium alterations induced by acetaminophen in rat hepatocyte cultures. Drug Chem Toxicol 1995 May-Aug;18(2-3):105-17
Ellouz F see Barkia A
Ellouz F see Maaroufi K
Ellouz R see Bejar S
Ellouze C, Takahashi M, Wittung P, Mortensen K, Schnarr M, Nordén B. Evidence for elongation of the helical pitch of the RecA filament upon ATP and ADP binding using small-angle neutron scattering. Eur J Biochem 1995 Oct 15;233(2):579-83
Ellouze C see Peviani C
Ellouze R see Maalej M
Ellozy AR, Ceger P, Wang RH, Dillon J. Effect of the UV modification of alpha-crystallin on its ability to suppress nonspecific aggregation. Photochem Photobiol 1996 Aug; 64(2):344-8
Ellrich J, Hopf HC. The R3 component of the blink reflex: normative data and application in spinal lesions. Electroencephalogr Clin Neurophysiol 1996 Aug; 101(4):349-54
Ellrich R see Böhm R
Ellrodt AG see Hay JA
Ellrodt AG see Weingarten SR
Ellrott T see Pudel V
Ells A see Jordan DR
Ells GW, Chisholm KA, Simmons VA, Horrobin DF. Vitamin E blocks the cytotoxic effect of gamma-linolenic acid when administered as late as the time of onset of cell death--insight into the mechanism of fatty acid induced cytotoxicity. Cancer Lett 1996 Jan 2;98(2):207-11
Ells GW see Cantrill RC
Ellström M, Bengtsson A, Tylman M, Haeger M, Olsson JH, Hahlin M. Evaluation of tissue trauma after laparoscopic and abdominal hysterectomy: measurements of neutrophil activation and release of interleukin-6, cortisol, and C-reactive protein. J Am Coll Surg 1996 May; 182(5):423-30
Ellstrom M see Olsson JH
Ellsworth A see Nuovo J
Ellsworth AJ see Dobie SA
Ellsworth AJ see Swartz SH
Ellsworth DL see Hanis CL
Ellsworth DL see Li WH
Ellsworth JL see Kanuck MP
Ellsworth K, Harris G. Expression of the type 1 and 2 steroid 5 alpha-reductases in human fetal tissues. Biochem Biophys Res Commun 1995 Oct 13;215(2):774-80
Ellsworth L see Bellamy WT
Ellsworth MA see Cravens RL
Ellsworth ML, Forrester T, Ellis CG, Dietrich HH. The erythrocyte as a regulator of vascular tone. Am J Physiol 1995 Dec;269(6 Pt 2):H2155-61
Ellsworth P see Powell B Jr
Ellsworth PI, Lim DJ, Walker RD, Stevens PS, Barraza MA, Mesrobian HG. Common sheath reimplantation yields excellent results in the treatment of vesicoureteral reflux in duplicated collecting systems. J Urol 1996 Apr; 155(4):1407-9
Ellsworth PI, Webb HW, Crump JM, Barraza MA, Stevens PS, Mesrobian HG. The Malone antegrade colonic enema enhances the quality of life in children undergoing urological incontinence procedures. J Urol 1996 Apr; 155(4):1416-8
Ellsworth PI see Lim DJ
Ellsworth RL see Dean DC
Ellsworth RM, Haik BG. Ophthalmologische Operationslehre. Teil 23. Eviszeration. Klin Monatsbl Augenheilkd 1996 Mar;208(3):253-7 **(Ger)**
Ellsworth RM see Notis CM
Ellul A see Bingham SA
Ellul E see Robert PH
Ellul JP, Morgan R. Palliation of malignant dysphagia from oesophageal cancer. Br J Hosp Med 1996 Mar 6-19; 55(5):272-4 (15 ref.)
Ellul JP, Watkinson A, Khan RJ, Adam A, Mason RC. Self-expanding metal stents for the palliation of dysphagia due to inoperable oesophageal carcinoma [see comments] Br J Surg 1995 Dec;82(12):1678-81. Comment in: Br J Surg 1996 May;83(5):714-5.
Elluru R see McCarty ME
Elluru R see Wagner JD
Ellwanger U see Garbe C
Ellwart JW see Hermeking H
Ellwein LB. Improving clinical evaluations of new eye care technologies [editorial] Ophthalmology 1996 Jan;103(1):3-4
Ellwein LB, Kupfer C. Strategic issues in preventing cataract blindness in developing countries. Bull World Health Organ 1995;73(5):681-90 (21 ref.)
Ellwein LB see Cohen SM
Ellwein LB see Gupta AK
Ellwood DA see Cook CM
Ellwood DA see Devonald KJ
Ellwood DA see Loupas T
Ellwood DA see Morris JM
Ellwood KC. Methods available to estimate the energy values of sugar alcohols. Am J Clin Nutr 1995 Nov;62(5 Suppl):1169S-1174S (38 ref.)
Ellwood L see Brokaw A
Ellwood MR see Goth MI
Ellwood PM Jr, Lundberg GD. Managed care: a work in progress [editorial] JAMA 1996 Oct 2;276(13):1083-6
Ellwood RA see Kirsch MJ
Ellwood RP, O'Mullane D. Enamel opacities and dental esthetics. J Public Health Dent 1995 Summer;55(3):171-6
Ellwood RP see Brettle DS
Ellwood RP see Davies RM
Elly C see Bonnefoy-Bérard N
Elly C see Liu YC
Elm MS see Eagon PK
Elmaagacli AH, Becks HW, Beelen DW, Stockova J, Bützler R, Opalka B, Schaefer UW. Detection of minimal residual disease and persistence of host-type hematopoiesis: a study in 28 patients after sex-mismatched, non-T cell-depleted allogeneic bone marrow transplantation for Philadelphia-chromosome positive chronic myelogenous leukemia. Bone Marrow Transplant 1995 Dec;16(6):823-9
Elmadbouh HM, Williams LA. Colonoscopy success following barium enema [letter; comment] Clin Radiol 1996 Feb;51(2):152-3. Comment on: Clin Radiol 1995 May;50(5):318-21.
Elmadfa I see Gessl H
Elmahadi EM see Ahmed M el-B
Elmajian A see Sassani F
Elmajian DA, Stein JP, Esrig D, Freeman JA, Skinner EC, Boyd SD, Lieskovsky G, Skinner DG. The Kock ileal neobladder: updated experience in 295 male patients. J Urol 1996 Sep;156(3):920-5
Elmajian DA, Stein JP, Skinner DG. Orthotopic urinary diversion: the Kock ileal neobladder. World J Urol 1996; 14(1):40-6
Elmajian DA see Esrig D
Elmajian DA see Stein JP
Elmaleh A see Sonigo P
Elmaleh DR see Zaknun J
Elmaleh M see Garel C
Elmalik EM see el-Shoura SM

Elmaliah AI, Sharabi F, Omar AG, El-Mas MM. Prazosin-induced blockade of extraneuronal uptake facilitates dopaminergic modulation of muscle twitches in rat vas deferens. J Pharm Pharmacol 1995 Nov; 47(11):932–6

Elmamoun M see **Koutani A**

Elman M see **Kerrison JB**

Elman NS see **Kavoosi MC**

Elman RA. Triangles and tribulations: the politics of Nazi symbols. J Homosex 1996;30(3):1–11

Elmansour A see **Martignat L**

Elmansoury A see **Rousou JA**

Elmaraghy MW, Hurst LN. Single-portal endoscopic carpal tunnel release: agee carpal tunnel release system. Ann Plast Surg 1996 Mar;36(3):286–91

Elmas N, Oran I, Oyar O, Ozer H. A new criterion in differentiation of pancreatitis and pancreatic carcinoma: artery-to-vein ratio using the superior mesenteric vessels. Abdom Imaging 1996 Jul–Aug;21(4):331–3

Elmas N see **Levine MS**

Elmasalme F, Aljudaibi A, Matbouly S, Hejazi N, Zuberi MS. Torsion of an accessory lobe of the liver in an infant. J Pediatr Surg 1995 Sep;30(9):1348–50

Elmayan T, Tepfer M. Evaluation in tobacco of the organ specificity and strength of the rolD promoter, domain A of the 35S promoter and the 35S2 promoter. Transgenic Res 1995 Nov;4(6):388–96

Elmayan T see **Vaucheret H**

Elmazar MM, Nau H. Ethanol potentiates valproic acid-induced neural tube defects (NTDs) in mice due to toxicokinetic interactions. Reprod Toxicol 1995 Sep–Oct; 9(5):427–33

Elmazar MM, Reichert U, Shroot B, Nau H. Pattern of retinoid-induced teratogenic effects: possible relationship with relative selectivity for nuclear retinoid receptors RAR alpha, RAR beta, and RAR gamma. Teratology 1996 Mar; 53(3):158–67

Elmazar MM see **Ehlers K**

Elmazar MM see **el-Kashef HA**

Elmberger PG, Lozano MD, Weisenburger DD, Sanger W, Chan WC. Transcripts of the npm-alk fusion gene in anaplastic large cell lymphoma, Hodgkin's disease, and reactive lymphoid lesions. Blood 1995 Nov 1;86(9):3517–21

Elmecker G see **Kramer W**

Elmegaard N see **Kjaer C**

Elmendorf AE see **Feachem R**

Elmendorf JS see **Turinsky J**

Elmer DS, Hughes TA, Hathaway DK, Shokouh-Amiri MH, Gaber LW, Nymann T, Gaber AO. Use of glucose disappearance rates to monitor beta-cell function of pancreas allografts. Transplant Proc 1995 Dec;27(6):2985–6

Elmer DS see **Hughes TA**

Elmér E, Kokaia M, Kokaia Z, Ferencz I, Lindvall O. Delayed kindling development after rapidly recurring seizures: relation to mossy fiber sprouting and neurotrophin, GAP-43 and dynorphin gene expression. Brain Res 1996 Mar 11;712(1):19–34

Elmér E see **Kokaia M**

Elmér E see **Kokaia Z**

Elmér E see **Uchino H**

Elmer G see **de Vries TJ**

Elmer GI, Brockington A, Gorelick DA, Carrol FI, Rice KC, Matecka D, Goldberg SR, Rothman RB. Cocaine cross-sensitization to dopamine uptake inhibitors: unique effects of GBR12909. Pharmacol Biochem Behav 1996 Apr; 53(4):911–8

Elmer GI, Evans JL, Ladenheim B, Epstein CJ, Cadet JL. Transgenic superoxide dismutase mice differ in opioid-induced analgesia. Eur J Pharmacol 1995 Sep 5; 283(1–3):227–32

Elmer GI, George FR. The role of specific eicosanoids in mediating the acute narcotic effects of ethanol. J Pharmacol Exp Ther 1996 Apr;277(1):308–15

Elmer GW, Surawicz CM, McFarland LV. Biotherapeutic agents. A neglected modality for the treatment and prevention of selected intestinal and vaginal infections [see comments] JAMA 1996 Mar 20;275(11):870–6 (81 ref.). Comment in: JAMA 1996 Jul 3;276(1):29–30.

Elmer GW see **McFarland LV**

Elmer PJ, Grimm R Jr, Laing B, Grandits G, Svendsen K, Van Heel N, Betz E, Raines J, Link M, Stamler J, et al. Lifestyle intervention: results of the Treatment of Mild Hypertension Study (TOMHS). Prev Med 1995 Jul; 24(4):378–88

Elmer PJ see **Grimm RH Jr**

Elmer PJ see **Lewis CE**

Elmer PJ see **Smith SA**

Elmerdahl-Olsen J see **Loftager MK**

Elmered A see **Blomgren K**

Elmerich C see **Arsene F**

Elmerich C see **de Zamaroczy M**

Elmerson S, Sjöstedt A, Zetterberg C. Fixation of femoral neck fracture. A randomized 2-year follow-up study of hook pins and sliding screw plate in 222 patients. Acta Orthop Scand 1995 Dec;66(6):507–10

Elmes C see **Grimmond SM**

Elmets CA see **Anderson C**

Elmets CA see **Bergstresser PR**

Elmets CA see **Boehm KD**

Elmets CA see **Häffner AC**

Elmets CA see **Katiyar SK**

Elmfeldt D see **Trenkwalder P**

Elmfeldt DB see **Gordon RD**

Elmfeldt DB see **McGrath BP**

Elmgren A, Börjeson C, Svensson L, Rydberg L, Larson G. DNA sequencing and screening for point mutations in the human Lewis (FUT3) gene enables molecular genotyping of the human Lewis blood group system. Vox Sang 1996; 70(2):97–103

Elmhorn-Rosenborg A see **Juliusson G**

Elmhorn-Rosenborg A see **Kanter-Lewensohn L**

Elmi F see **Geromino A**

Elmolla MS see **Botros BA**

Elmore E see **Daston GP**

Elmore E see **Korytynski EA**

Elmore JG, Horwitz RI, Quagliarello VJ. Acute meningitis with a negative Gram's stain: clinical and management outcomes in 171 episodes. Am J Med 1996 Jan;100(1):78–84

Elmore JR see **Busuttil SJ**

Elmore L see **Wang XW**

Elmore S see **You Y**

Elmore SG see **Kester NL**

Elmore U see **Martino G**

Elmore-Meegan M see **Joyce T**

Elmore-Meegan M see **Joyce TM**

Elmore-Meegan M see **Valadez JJ**

Elmoselhi AB, Blennerhassett M, Samson SE, Grover AK. Properties of the sarcoplasmic reticulum Ca(2+)-pump in coronary artery skinned smooth muscle. Mol Cell Biochem 1995 Oct 18;151(2):149–55

Elmouknia M see **Bouaggad A**

Elmoussaoui A see **el Mrini M**

Elmquist C, Shellock FG, Stoller D. Screening adolescents for metallic foreign bodies before MR procedures. J Magn Reson Imaging 1995 Nov–Dec;5(6):784–5

Elmquist DL. A systematic review of parent-oriented programs to prevent children's use of alcohol and other drugs. J Drug Educ 1995;25(3):251–79

Elmquist JK see **Ackermann MR**

Elmquist WF see **Yang H**

Elmqvist D see **Sjöholm H**

Elmrini M see **Benjelloun S**

Elmrud H see **Berglund J**

Elmrud H see **Cronberg S**

Elms MJ see **Rylatt D**

Elms N see **Fink JN**

Elms TN, Buschang PH, Alexander RG. Long-term stability of Class II, Division 1, nonextraction cervical face-bow therapy: II. Cephalometric analysis. Am J Orthod Dentofacial Orthop 1996 Apr;109(4):386–92

Elms TN, Buschang PH, Alexander RG. Long-term stability of Class II, Division 1, nonextraction cervical face-bow therapy: I. Model analysis. Am J Orthod Dentofacial Orthop 1996 Mar;109(3):271–6

Elmslie FV, Hutchings SM, Spencer V, Curtis A, Covanis T, Gardiner RM, Rees M. Analysis of GLRA1 in hereditary and sporadic hyperekplexia: a novel mutation in a family cosegregating for hyperekplexia and spastic paraparesis. J Med Genet 1996 May;33(5):435–6

Elmslie FV, Williamson MP, Rees M, Kerr M, Kjeldsen MJ, Pang KA, Sundqvist A, Friis ML, Richens A, Chadwick D, Whitehouse WP, Gardiner RM. Linkage analysis of juvenile myoclonic epilepsy and microsatellite loci spanning 61 cM of human chromosome 6p in 19 nuclear pedigrees provides no evidence for a susceptibility locus in this region. Am J Hum Genet 1996 Sep;59(3):653–63

Elmslie FV, Wilson J, Rossiter MA. Familial rectal pain: is it under-diagnosed? J R Soc Med 1996 May;89(5):290P–1P

Elmslie KS see **Ehrlich I**

Elmståhl S, Gullberg B, Riboli E, Saracci R, Lindgärde F. The Malmö Food Study: the reproducibility of a novel diet history method and an extensive food frequency questionnaire. Eur J Clin Nutr 1996 Mar;50(3):134–42

Elmståhl S, Lilja B, Bergqvist D, Brunkwall J. Hydrotherapy of patients with intermittent claudication: a novel approach to improve systolic ankle pressure and reduce symptoms. Int Angiol 1995 Dec;14(4):389–94

Elmståhl S, Malmberg B, Annerstedt L. Caregiver's burden of patients 3 years after stroke assessed by a novel caregiver burden scale. Arch Phys Med Rehabil 1996 Feb; 77(2):177–82

Elmståhl S, Riboli E, Lindgärde F, Gullberg B, Saracci R. The Malmö Food Study: the relative validity of a modified diet history method and an extensive food frequency questionnaire for measuring food intake. Eur J Clin Nutr 1996 Mar;50(3):143–51

Elnagar B see **Eltom M**

Elnageh N see **Harrington MG**

Elnaggar A see **Reardon JZ**

Elnatan J, Goh HS, Smith DR. C-KI-RAS activation and the biological behaviour of proximal and distal colonic adenocarcinomas. Eur J Cancer 1996 Mar;32A(3):491–7

Elnatan J see **Goh HS**

Elnatan J see **Smith DR**

Elner A see **Rydell R**

Elner SG, Elner VM. The integrin superfamily and the eye. Invest Ophthalmol Vis Sci 1996 Apr;37(5):696–701 (12 ref.)

Elner SG, Elner VM, Jaffe GJ, Stuart A, Kunkel SL, Strieter RM. Cytokines in proliferative diabetic retinopathy and proliferative vitreoretinopathy. Curr Eye Res 1995 Nov; 14(11):1045–53

Elner V see **Tran MT**

Elner VM see **Burnstine MA**

Elner VM see **Elner SG**

Elnicki DM, Shumway JM, Halbritter KA, Morris DK. Interpretive and procedural skills of the internal medicine clerkship: performance and supervision. South Med J 1996 Jun;89(6):603–8

Elnicki DM see **Flannery MT**

Elnicki DM see **Speer AJ**

Elo IT see **Preston SH**

Elo JP, Akinola LA, Poutanen M, Vihko P, Kyllönen AP, Lukkarinen O, Vihko R. Characterization of 17beta-hydroxysteroid dehydrogenase isoenzyme expression in benign and malignant human prostate. Int J Cancer 1996 Mar 28;66(1):37–41

Elo JP, Kvist L, Leinonen K, Isomaa V, Henttu P, Lukkarinen O, Vihko P. Mutated human androgen receptor gene detected in a prostatic cancer patient is also activated by estradiol. J Clin Endocrinol Metab 1995 Dec; 80(12):3494–500

Elo K see **Kantanen J**

Elo K see **Velmala R**

Elobied EA see **Homeida MM**

Eloby-Childress S see **Miller MJ**

Eloby-Childress S see **Voelker CA**

Eloev VA see **Veligotskiĭ NN**

Elofsson A, Le Grand SM, Eisenberg D. Local moves: an efficient algorithm for simulation of protein folding. Proteins 1995 Sep;23(1):73–82

Elofsson R see **Dyakonova V**

Eloi-Santos SM see **Viana IR**

Eloit C see **Trotier D**

Eloit M see **Adam M**

Eloit M see **Gonin P**

Elola C see **Echevarría JM**

Elola J, Daponte A, Navarro V. Health indicators and the organization of health care systems in western Europe [see comments] Am J Public Health 1995 Oct;85(10):1397–401 . Comment in: Am J Public Health 1995 Oct;85(10):1350–1.

Elola Somoza J. Definición de las prestaciones: del catálogo a la ordenación. Gac Sanit 1995 Mar–Apr;9(47):126–32 (Eng. Abstr.) **(Spa)**

Elomaa AI see **Huuhtanen RL**

Elomaa I, Blomqvist C. Clodronate and other bisphosphonates as supportive therapy in osteolysis due to malignancy. Acta Oncol 1995;34(5):629–36 (81 ref.)

Elomaa I, Risteli L, Laakso M, Lahtinen R, Virkkunen P, Risteli J. Monitoring the action of clodronate with type I collagen metabolites in multiple myeloma. Eur J Cancer 1996 Jun;32A(7):1166–70

Elomaa I see **Blomqvist C**

Elomaa I see **Jekunen A**

Elomaa I see **Saarto T**

Elomaa I see **Szymanska J**

Elomaa I see **Tarkkanen M**

Elomaa I see **Wiklund T**

Elomaa L see **Pulkkinen JO**

Elomaa P, Helariutta Y, Griesbach RJ, Kotilainen M, Seppänen P, Teeri TH. Transgene inactivation in Petunia hybrida is influenced by the properties of the foreign gene. Mol Gen Genet 1995 Oct 25;248(6):649–56

Elon RD. Geriatric medicine. BMJ 1996 Mar 2; 312(7030):561–3 (19 ref.)

Elon RD. Omnibus Budget Reconciliation Act of 1987 and its implications for the medical director. Clin Geriatr Med 1995 Aug;11(3):419–32 (5 ref.)

Elon RD see **Finucane TE**

Elonen E. Hematopoieettisten kasvutekijöiden käyttö. Duodecim 1995;111(8):733–40 (38 ref.) **(Fin)**

Elonen E see **Lyytikäinen O**

Eloranta ML, Sandberg K, Alm GV. The interferon-alpha/beta responses of mice to herpes simplex virus studied at the blood and tissue level in vitro and in vivo. Scand J Immunol 1996 Apr;43(4):356–60

Eloranta T see **Korhonen VP**

Eloranta V. Effect of postural and load variation on the coordination of the leg muscles in concentric jumping movement. Electromyogr Clin Neurophysiol 1996 Jan–Feb;36(1):59–64

Elorriaga M, Lecanda F, Martínez JA, Larralde J. Changes in skeletal metabolism after the administration of demineralized bone proteins and fluoride. Rev Esp Fisiol 1995 Sep;51(3):163–4

Elorriaga R see **Tzanno-Martins**

Elorza C see **Gorrotxategi P**

Elorza D see **Pizarro A**

Elorza J see **Almagro E**

Elorza JL see **Cosme A**

Elorza Arizmendi JF. Reconstrucción inmunológica en el recién nacido. An Esp Pediatr 1996 Jun;44(6):529–30 (26 ref.) **(Spa)**

Elorza Fernandez MD see **Baquero Cano M**

Elósegui LM see **Casao E**

Elosua R see **Bayés-Genís A**

Elosua R see **Marrugat J**

Elouatik S see **Boucher F**

Eloubeidi MA, Swanson JW, Sugarman J. North Carolina hospitals' policies on medical futility. N C Med J 1995 Sep; 56(9):420–2

Eloudghiri F see **Zheliazkova E**

Elouni J see **Bahri F**

Elovaara I. Miten HIV-1 ja muut retrovirukset vaikuttavat hermostoon. Duodecim 1995;111(9):826–35 (40 ref.) **(Fin)**

Elovaara I, Utz U, Smith S, Jacobson S. Limited T cell receptor usage by HTLV-I tax-specific, HLA class I

restricted cytotoxic T lymphocytes from patients with HTLV-I associated neurological disease. J Neuroimmunol 1995 Dec;63(1):47–53

Elovaara I see **Ranki A**

Elovainio M see **Kivimäki M**

Elõve GA see **Colón W**

Elovic RP, Hipp JA, Hayes WC. Maxillary molar extraction causes increased bone loss in the mandible of ovariectomized rats. J Bone Miner Res 1995 Jul; 10(7):1087–93

Elovskikh IP see **Dryga OP**

Elowa SH see **El-Dib MA**

Elowiz EH, Johnson WD, Milhorat TH. Computerized tomography (CT) localized stereotactic craniotomy for excision of a bacterial intracranial aneurysm. Surg Neurol 1995 Sep;44(3):265–9

Elowsson P see **Wessén A**

Elowsson S see **Cronberg S**

Eloy C see **Montagnac R**

Eloy P see **Bertrand B**

Eloy-Garcia JM see **Arjona SN**

Elpek O see **Paksoy N**

Elpeleg ON see **Costeff H**

Elpern DJ see **Netzer RC**

Elpern DJ see **Reizner GT**

Elpers M see **Lenz K**

Elphick AJ see **Busch-Sørensen M**

Elphick MR, Kemenes G, Staras K, O'Shea M. Behavioral role for nitric oxide in chemosensory activation of feeding in a mollusc. J Neurosci 1995 Nov;15(11):7653–64

Elphick MR, Newman SJ, Thorndyke MC. Distribution and action of SALMFamide neuropeptides in the starfish Asterias rubens. J Exp Biol 1995 Dec;198 (Pt 12):2519–25

Elphick T see **Home P**

Elphinstone MS see **Campbell NJ**

Elramahi K see **al-Dalaan A**

Elreedy S see **Hauser R**

Elrifai AM, Bailes JE, Shih SR, Dianzumba S, Brillman J. Characterization of the cardiac effects of acute subarachnoid hemorrhage in dogs. Stroke 1996 Apr; 27(4):737–41; discussion 741–2

Elrifai AM see **Simon D**

Elrifai AM see **Taylor MJ**

Elrod BF see **Barber FA**

Elrod L Jr see **Shada DM**

Elrod ME see **Megel ME**

Elroy-Stein O see **Pasmanik-Chor M**

Els C, Verschoor T, Oosthuizen H. The protection of personal and medical data--a call for confidentiality. S Afr Med J 1995 Aug;85(8):773–5

Els C see **Oosthuizen H**

Els T see **Els M**

Elsaesser A see **Gutmann T**

Elsaid MM, Bahia MT, Machado-Coelho GL, Vitor RW. Diagnosis of human toxoplasmosis by a Dot enzyme-linked immunosorbent assay. Rev Inst Med Trop Sao Paulo 1995 Mar-Apr;37(2):117–22

Elsaid OK see **Sahwi SY**

Elsakr A see **Kwan T**

Elsakr M see **Lake-Bakaar G**

Elsanadi N see **McFadden ER Jr**

Elsas LJ see **Longo N**

Elsas LJ see **Pasquali N**

Elsas LJ II see **Eisensmith RC**

Elsas LJ 2nd see **Lai K**

Elsås T, Uddman R, Sundler F. Vasoactive intestinal peptide- and nitric oxide synthase-containing nerve fibers in the rat ophthalmic artery have different origins. Graefes Arch Clin Exp Ophthalmol 1996 Feb; 234(2):125–30

Elsass P see **Bennedsen BE**

Elsässer A, Schlepper M, Schaper J. Klinische und morphologische Befunde bei "hibernating myocardium". Z Kardiol 1995;84 Suppl 4:107–4 (Eng. Abstr.) **(Ger)**

Elsässer D, Valerius T, Repp R, Weiner GJ, Deo Y, Kalden JR, van de Winkel JG, Stevenson GT, Glennie MJ, Gramatzki M. HLA class II as potential target antigen on malignant B cells for therapy with bispecific antibodies in combination with granulocyte colony-stimulating factor. Blood 1996 May 1;87(9):3803–12

Elsässer HP see **Rüschoff J**

Elsasser S, Donna E, Demirozu CM, Danta I, Wanner A. Metaproterenol responsiveness after methacholine- and histamine-induced bronchoconstriction. Chest 1996 Sep; 110(3):617–23

Elsasser S, Mall T, Grossenbacher M, Zuber M, Perruchoud AP, Ritz R. Influence of carbon monoxide (CO) on the early course of acute myocardial infarction. Intensive Care Med 1995 Sep;21(9):716–22

Elsasser S see **Fabbri J**

Elsasser TH, Richards M, Collier R, Hartnell GF. Physiological responses to repeated endotoxin challenge are selectively affected by recombinant bovine somatotropin administration to calves. Domest Anim Endocrinol 1996 Jan;13(1):91–103

Elsasser TH, Rosebrough RW, Ramsey TS, Moseley WM. Hormonal and nutritional modulation of hepatic arginase activity in growing cattle. Domest Anim Endocrinol 1996 May;13(3):219–28

Elsasser TH see **Burton JL**

Elsasser TH see **Lefcourt AM**

Elsasser TH see **Martínez A**

Elsasser U see **Riedl-Seifert RJ**

Elsässer-Beile U, Wetterauer U, Schultze-Seemann W, Gallati H, Mönting JS, von Kleist S. Analysis of the immune reactivity of infiltrating and peripheral lymphocytes from patients with renal cell carcinoma by measuring cytokine secretion. Cancer Immunol Immunother 1996 Feb; 42(2):93–8

Elsawy M see **Kadakia MP**

Elsayed AM, Albahra M, Nzeako UC, Sobin LH. Malignant melanomas in the small intestine: a study of 103 patients. Am J Gastroenterol 1996 May;91(5):1001–6

Elsayed AM see **Pantongrag-Brown L**

Elsayed MH, Hogan TP, Shaw PL, Castro AJ. Use of fetal cortical grafts in hypoxic-ischemic brain injury in neonatal rats. Exp Neurol 1996 Jan;137(1):127–41

elSayed MK see **Barakat R**

Elsayed NM, Tyurina YY, Tyurin VA, Menshikova EV, Kisin ER, Kagan VE. Antioxidant depletion, lipid peroxidation, and impairment of calcium transport induced by air-blast overpressure in rat lungs. Exp Lung Res 1996 Mar-Apr; 22(2):179–200

Elsayed NM see **Gorbunov NV**

Elsayed NM see **Kagan BE**

Elsayed S see **Iversen OJ**

Elsayed S see **Omenaas E**

Elsayed SS, Shiha G, Hamid M, Farag FM, Azzam F, Awad M. Sclerotherapy versus sclerotherapy and propranolol in the prevention of rebleeding from oesophageal varices: a randomised study. Gut 1996 May;38(5):770–4

Elsbach HG see **Trottman A**

Elsbach P see **Katz SS**

Elsbach P see **Weinrauch Y**

Elsberry DD see **Smith RA**

Elsborg L see **Andersen LP**

Elsborg L see **Jørgensen JR**

Elsborg L see **Launbjerg J**

Elsborg L see **Nørgaard A**

Elsbury SK see **Grimm MC**

Elsby B see **Saunders BP**

Elschner M. Untersuchungen zur Diagnostik von bovinen Parvoviren in Kotproben von Kälbern. Berl Munch Tierarztl Wochenschr 1995 Jul;108(7):256–60 (Eng. Abstr.) **(Ger)**

Elschner M see **Otto P**

Else KJ, Grencis RK. Antibody-independent effector mechanisms in resistance to the intestinal nematode parasite Trichuris muris. Infect Immun 1996 Aug;64(8):2950–4

Else RW see **Habin DJ**

Else RW see **Hunt P**

Else RW see **Rabanal RM**

Else RW see **Stead AC**

Elsea SH, Juyal RC, Jiralerspong S, Finucane BM, Pandolfo M, Greenberg F, Baldini A, Stover P, Patel PI. Haploinsufficiency of cytosolic serine hydroxymethyltransferase in the Smith-Magenis syndrome. Am J Hum Genet 1995 Dec;57(6):1342–50

Elsea SH see **Froelich-Ammon SJ**

Elsea SH see **Juyal RC**

Elsea V see **Prendergast JJ**

Elsegood CL see **Mamo JC**

Elsegood KA see **Collier AJ**

Elsemore DA, Ornston LN. Unusual ancestry of dehydratases associated with quinate catabolism in Acinetobacter calcoaceticus. J Bacteriol 1995 Oct;177(20):5971–8

Elsemore DA see **Kloos DU**

Elsemore J see **Zhang J**

Elsen F see **Fernandez-Gil T**

Elsen JM see **Fournet F**

Elsen JM see **Pitel F**

Elsenhans B see **Strugala GJ**

Elser C see **Munk ME**

Elser DM, Fantl JA, McClish DK. Comparison of "subjective" and "objective" measures of severity of urinary incontinence in women. Program for Women Research Group. Neurourol Urodyn 1995;14(4):311–6

Elser H see **Eisenhut M**

Elser H see **Herbig J**

Elser N see **Sharma KK**

Elser NJ see **Sharma KK**

Elsergany RE see **Lee SS**

Elsesser K, Sartory G, Maurer J. The efficacy of complaints management training in facilitating benzodiazepine withdrawal. Behav Res Ther 1996 Feb;34(2):149–56

Elseth KM see **Maker VK**

Elsevier JP, Wells L, Quimby BB, Fridovich-Keil JL. Heterodimer formation and activity in the human enzyme galactose-1-phosphate uridylyltransferase. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7166–71

Elseviers M see **Wedeen RP**

Elseviers MM, De Broe ME. Combination analgesic involvement in the pathogenesis of analgesic nephropathy: the European perspective. Am J Kidney Dis 1996 Jul;28(1 Suppl 1):S48–55 (20 ref.)

Elseviers MM, De Broe ME. A long-term prospective controlled study of analgesic abuse in Belgium. Kidney Int 1995 Dec;48(6):1912–9

Elseviers MM, De Schepper A, Corthouts R, Bosmans JL, Cosyn L, Lins RL, Lornoy W, Matthys E, Roose R, Van Caesbroeck D, et al. High diagnostic performance of CT scan for analgesic nephropathy in patients with incipient to severe renal failure. Kidney Int 1995 Oct;48(4):1316–23

Elseviers MM, Waller I, Nenoy D, Levora J, Matousovic K, Tanquerel T, Pommer W, Schwarz A, Keller E, Thieler H, et al. Evaluation of diagnostic criteria for analgesic nephropathy in patients with end-stage renal failure: results of the ANNE study. Analgesic Nephropathy Network of Europe. Nephrol Dial Transplant 1995;10(6):808–14

Elseviers MM see **de Broe ME**

Elseviers MM see **Nuyts GD**

Elsey T see **Wong VS**

Elsey TS see **Taylor K**

Elshafei AM, Abu-Shady MR, el-Beih FM, Mohamed LA. Mode and extent of degradation of adenosine and guanosine by extracts of Aspergillus terricola. Microbiol Res 1995 Sep;150(3):291–5

Elshami A see **Zaman SS**

Elshami AA, Kucharczuk JC, Zhang HB, Smythe WR, Hwang HC, Litzky LA, Kaiser LR, Albelda SM. Treatment of pleural mesothelioma in an immunocompetent rat model utilizing adenoviral transfer of the herpes simplex virus thymidine kinase gene. Hum Gene Ther 1996 Jan 20; 7(2):141–8

Elshami AA see **Park JY**

elshamy WM, Ernfors P. Requirement of neurotrophin-3 for the survival of proliferating trigeminal ganglion progenitor cells. Development 1996 Aug;122(8):2405–14

ElShamy WM, Ernfors P. A local action of neurotrophin-3 prevents the death of proliferating sensory neuron precursor cells. Neuron 1996 May;16(5):963–72

ElShamy WM, Linnarsson S, Lee KF, Jaenisch R, Ernfors P. Prenatal and postnatal requirements of NT-3 for sympathetic neuroblast survival and innervation of specific targets. Development 1996 Feb;122(2):491–500

ElShamy WM see **Ernfors P**

Elsharkawy AA see **Kotby MN**

Elsheik T see **Meggs WJ**

Elsherif Z see **Helal M**

Elshoff DJ see **Haddy RI**

Elshourbagy NA see **Aiyar N**

Elshourbagy NA see **Lysko PG**

Elshtein N see **Lond E**

Elsing C, Stremmel W. Somatischer Gentransfer bei hepatischer zystischer Fibrose? Z Gastroenterol 1995 Sep; 33(9):555–6 **(Ger)**

Elsing C, Winn-Börner U, Stremmel W. Confocal analysis of hepatocellular long-chain fatty acid uptake. Am J Physiol 1995 Dec;269(6 Pt 1):G842–51

Elsing C see **Fitscher BA**

Elsinga PH, Franssen EJ, Hendrikse NH, Fluks L, Weemaes AM, van der Graaf WT, de Vries EG, Visser GM, Vaalburg W. Carbon-11-labeled daunorubicin and verapamil for probing P-glycoprotein in tumors with PET. J Nucl Med 1996 Sep;37(9):1571–5

Elsinga PH see **Ishiwata K**

Elsinga PH see **Visser GM**

Elsinger EC see **Terleckyj B**

Elsinghorst EA see **Fleckenstein JM**

El'skaia AV see **Korpan IaI**

El'Skaya A see **Poyard S**

El'Skaya AV see **Negrutskii BS**

Elsley W see **Gabrilovich DI**

Elsley W see **Woods GM**

Elsliger MA see **Ashmarina LI**

Elsliger MA see **Pshezhetsky AV**

Elsman P, Zijlstra F. Ticlopidine and renal function [letter] Lancet 1996 Jul 27;348(9022):273–4

Elsmere SA see **Perry CR**

Elsner AE, Burns SA, Weiter JJ, Delori FC. Infrared imaging of sub-retinal structures in the human ocular fundus. Vision Res 1996 Jan;36(1):191–205

Elsner AE see **Arend O**

Elsner AE see **Burns SA**

Elsner AE see **Hartnett ME**

Elsner AE see **Kaplan RF**

Elsner AE see **Remky A**

Elsner AE see **Wu S**

Elsner B see **Chuaqui R**

Elsner B see **Ladenheim H**

Elsner B see **Melero M**

Elsner B see **Morelli A**

Elsner D. Changes in neurohumoral systems during the development of congestive heart failure: impact on cardiovascular and renal function. Eur Heart J 1995 Dec; 16 Suppl N:52–8 (37 ref.)

Elsner G, Nienhaus A, Beck W. Arthrosen der Fingergelenke und der Daumensattelgelenke und arbeitsbedingte Faktoren. Gesundheitswesen 1995 Dec;57(12):786–91 (Eng. Abstr.) **(Ger)**

Elsner G, Nienhaus A, Beck W. Kniegelenksarthrose und arbeitsbedingte Faktoren. Soz Praventivmed 1996; 41(2):98–106 (Eng. Abstr.) **(Ger)**

Elsner G see **Segar DS**

Elsner GB see **Petrovic O**

Elsner J, Dichmann S, Dobos GJ, Kapp A. Actin polymerization in human eosinophils, unlike human neutrophils, depends on intracellular calcium mobilization. J Cell Physiol 1996 Jun;167(3):548–55

Elsner J, Höchstetter R, Kimmig D, Kapp A. Human eotaxin represents a potent activator of the respiratory burst of human eosinophils. Eur J Immunol 1996 Aug;26(8):1919–25

Elsner J, Oppermann M, Kapp A. Detection of C5a receptors on human eosinophils and inhibition of eosinophil effector functions by anti-C5a receptor (CD88) antibodies. Eur J Immunol 1996 Jul;26(7):1560–4

Elsner J, Sach M, Knopf HP, Norgauer J, Kapp A, Schollmeyer P, Dobos GJ. Synthesis and surface expression of ICAM-1 in polymorphonuclear neutrophilic leukocytes in normal subjects and during inflammatory disease. Immunobiology 1995 Aug;193(5):456–64
Elsner J see **Liu G**
Elsner J see **Spiekermann K**
Elsner J see **Werfel T**
Elsner K see **Mahlo HR**
Elsner M, Kasper W, Oelert H. Perforation eines rechtskoronaren Sinus-Valsalvae-Aneurysmas in den rechten Vorhof. Dtsch Med Wochenschr 1995 Dec 15; 120(50):1728–33 (38 ref.) (Eng. Abstr.) **(Ger)**
Elsner M see **Tebbe U**
Elsner P see **Bircher AJ**
Elsner P see **Dreher F**
Elsner P see **Hinnen U**
Elsner P see **Lips R**
Elsner P see **Schlüter-Wigger W**
Elsner P see **Wigger-Alberti W**
Elsner P see **Willa-Craps C**
Elsner R see **Spengler K**
Elsner S see **Martin H**
Elsner T, Rothweiler B, Marx F, Pfeilsticker K. Nachweis der Behandlung von Hühnerbrust mit ionisierenden Strahlen und Abschätzung der Bestrahlungsdosis mit Hilfe der Headspace-Gaschromatographie und diskriminanzanalytischer Auswertung. Z Lebensm Unters Forsch 1996 Jan;202(1):63–5 (Eng. Abstr.) **(Ger)**
ElSohly MA see **Brenner C**
elSohly MA see **Walker LA**
Elsome K see **Langford GA**
Elsome K see **Tucker AW**
Elson A, Leder P. Protein-tyrosine phosphatase epsilon. An isoform specifically expressed in mouse mammary tumors initiated by v-Ha-ras OR neu. J Biol Chem 1995 Nov 3; 270(44):26116–22
Elson A, Leder P. Identification of a cytoplasmic, phorbol ester-inducible isoform of protein tyrosine phosphatase epsilon. Proc Natl Acad Sci U S A 1995 Dec 19; 92(26):12235–9
Elson A see **Lane TF**
Elson C see **Hildebrandt L**
Elson CE see **Qureshi AA**
Elson CE see **Yu SG**
Elson CJ see **Barker RN**
Elson CJ see **de Sá Oliveira GG**
Elson CJ see **Leader KA**
Elson CJ see **Perry FE**
Elson CJ see **Perry MJ**
Elson CO. The basis of current and future therapy for inflammatory bowel disease. Am J Med 1996 Jun; 100(6):656–62 (26 ref.)
Elson CO, Sartor RB, Tennyson GS, Riddell RH. Experimental models of inflammatory bowel disease. Gastroenterology 1995 Oct;109(4):1344–67 (97 ref.)
Elson CO, Tomasi M, Dertzbaugh MT, Thaggard G, Hunter R, Weaver C. Oral-antigen delivery by way of a multiple emulsion system enhances oral tolerance. Ann N Y Acad Sci 1996 Feb 13;778:156–62
Elson CO see **Husby S**
Elson CO see **Mestecky J**
Elson CO 3rd see **Lue C**
Elson EL see **Kolodney MS**
Elson G see **Pietravalle F**
Elson JA, Paech MJ. EMLA cream prior to insertion of elective epidurals. Anaesth Intensive Care 1995 Jun; 23(3):339–41
Elson L see **Stewart GR**
Elson LH see **Pandey JP**
Elson ML see **Brody H**
Elson P see **Fossa S**
Elson RA see **Edwards DJ**
Elson RA see **Hamer AJ**
Elson RB, Connelly DP. Are reminder systems a form of CME? [letter; comment] JAMA 1995 Dec 20; 274(23):1836–7. Comment on: JAMA 1995 Sep 6;274(9):700–5.
Elson RC, Selverston AI. Slow and fast synaptic inhibition evoked by pattern-generating neurons of the gastric mill network in spiny lobsters. J Neurophysiol 1995 Nov; 74(5):1996–2011
Elson SL see **Dhawan J**
elSooud KA see **Akhtar MH**
elSouki R see **Hammoud MA**
Elssner G see **Meschenmoser A**
Elstad CA see **Uhlenkott CE**
Elstad MR see **Weyrich AS**
Elstein AS see **Chapman GB**
Elstein D see **Abrahamov A**
Elstein D see **Hodish I**
Elstein D see **Kerem E**
Elstein D see **Zimran A**
Elstein KH, Thomas DJ, Zucker RM. Factors affecting flow cytometric detection of apoptotic nuclei by DNA analysis. Cytometry 1995 Oct 1;21(2):170–6
Elstein KH see **Rogers JM**
Elstein KH see **Shuey DL**
Elstein KH see **Zucker RM**
Elstein M, Furniss HA. Advances in oral hormonal contraception. Zentralbl Gynakol 1995;117(11):559–65 (57 ref.)
Elstein M see **Enien WM**
Elstein M see **George PR**
Elstein M see **Simpson AJ**
Elster AB see **Gans JE**
Elster AD. When is it appropriate to do enhanced MR imaging of the brain? AJR Am J Roentgenol 1995 Dec; 165(6):1545–6
Elster AD see **Altman N**
Elster AD see **Burke JW**
Elster AD see **Cox JE**
Elster AD see **Gebarski SS**
Elster AD see **Ulmer JL**
Elster AD see **Zagoria RJ**
Elster AP see **Altman N**
Elster E see **Kizaki M**
Elster L, Hansen GH, Belhage B, Fritschy JM, Möhler H, Schousboe A. Differential distribution of GABAA receptor subunits in soma and processes of cerebellar granule cells: effects of maturation and a GABA agonist. Int J Dev Neurosci 1995 Aug;13(5):417–28
Elstner E, Linker-Israeli M, Umiel T, Le J, Grillier I, Said J, Shintaku IP, Krajewski S, Reed JC, Binderup L, Koeffler HP. Combination of a potent 20-epi-vitamin D3 analogue (KH 1060) with 9-cis-retinoic acid irreversibly inhibits clonal growth, decreases bcl-2 expression, and induces apoptosis in HL-60 leukemic cells. Cancer Res 1996 Aug 1;56(15):3570–6
Elstner E see **Munker R**
Elstner EF see **Hippeli S**
Elstner EF see **Schlüssel E**
Elstner EF see **Schlüssel EH**
Elston CW see **Burrell HC**
Elston CW see **Chopra S**
Elston CW see **Goulding H**
Elston CW see **Litherland JC**
Elston CW see **Moffat CJ**
Elston CW see **Pereira H**
Elston CW see **Pinder SE**
Elston CW see **Sibbering DM**
Elston CW see **Travis A**
Elston DA see **Barton TR**
Elston J. Preschool visual screening [editorial; comment] Br J Ophthalmol 1995 Dec;79(12):1063–4. Comment on: Br J Ophthalmol 1995 Dec;79(12):1068–73.
Elston JS see **James CB**
Elston RC. The genetic dissection of multifactorial traits. Clin Exp Allergy 1995 Nov;25 Suppl 2:103–6
Elston RC. Linkage and association to genetic markers. Exp Clin Immunogenet 1995;12(3):129–40 (39 ref.)
Elston RC see **Bailey-Wilson JE**
Elston RC see **Holberg CJ**
Elston RC see **Korczak JF**
Elston RC see **Kumar P**
Elston RC see **Singh AD**
Elston RC see **Stricker C**
Elston RC see **Witte JS**
Elston TH see **Center SA**
Elsukova EI, Medvedev LN, Luzhnov IuP. Sravnenie neskol'kikh metodov vvedeniia Ca-zavisimogo fotobelka obelina v adipotsity burogo zhira krysy. Tsitologiia 1995; 37(5-6):440–3 (Eng. Abstr.) **(Rus)**
Elswick B see **Dorman DC**
Elswick RK Jr see **McKenney JM**
Elsworth AM see **Kaltenthaler EC**
Elsworth JD, Brittan MS, Taylor JR, Sladek JR Jr, al-Tikriti MS, Zea-Ponce Y, Innis RB, Redmond DE Jr, Roth RH. Restoration of dopamine transporter density in the striatum of fetal ventral mesencephalon-grafted, but not sham-grafted, MPTP-treated parkinsonian monkeys. Cell Transplant 1996 Mar-Apr;5(2):315–25
Elsworth JD, Sladek JR Jr, Taylor JR, Collier TJ, Redmond DE Jr, Roth RH. Early gestational mesencephalon grafts, but not later gestational mesencephalon, cerebellum or sham grafts, increase dopamine in caudate nucleus of MPTP-treated monkeys. Neuroscience 1996 May; 72(2):477–84
Elsworth JD see **Morrow BA**
Elsy S. Birthing pools and infection control [letter] Lancet 1996 Jul 27;348(9022):274
Elta GH, Caldwell CA, Nostrant TT. Esophageal dysphagia as the sole symptom in type I Chiari malformation. Dig Dis Sci 1996 Mar;41(3):512–5 (11 ref.)
Elta GH see **Bansal R**
Elta GH see **Chey WD**
Elta GH see **Henderson JM**
Eltabbakh GH, Watson JD. Postpartum hysterectomy. Int J Gynaecol Obstet 1995 Sep;50(3):257–62
El'takhir AR see **Konoshenko SV**
Eltchaninoff H, Cribier A, Koning R, Chan C, Jolly N, Tan A, Letac B. Effects of prolonged sequential balloon inflations on results of coronary angioplasty. Am J Cardiol 1996 May 15;77(12):1062–6
Eltchaninoff H, Cribier A, Letac B. Angioscopy guided intracoronary thrombolysis and stent deployment in a patient with postinfarction angina. Cathet Cardiovasc Diagn 1995 Jul;35(3):282–6
Eltchaninoff H, Cribier A, Tron C, Anselme F, Koning R, Soyer R, Letac B. Balloon aortic valvuloplasty in elderly patients at high risk for surgery, or inoperable. Immediate and mid-term results. Eur Heart J 1995 Aug;16(8):1079–84
Eltchaninoff H see **Cribier A**
Eltchaninoff H see **Tron C**
Elte JW, Mudde AH, Nieuwenhuijzen Kruseman AC. Subclinical thyroid disease. Postgrad Med J 1996 Mar; 72(845):141–6 (68 ref.)
Elte JW see **Bonapart IE**
Elte JW see **Jaspers CA**
Elte JW see **van Haarst JM**
Elter-Schulz M see **Daul A**
Elterman L see **Levine LA**
Elterman RD, Bodensteiner JB, Barnard JJ. Sudden unexpected death in patients with Dandy-Walker malformation. J Child Neurol 1995 Sep;10(5):382–4
Elting JJ, Mikhail WE, Zicat BA, Hubbell JC, Lane LE, House B. Preliminary report of impaction grafting for exchange femoral arthroplasty. Clin Orthop 1995 Oct; (319):159–67
Elting LS see **Rolston KV**
Eltis L see **Bentrop D**
Eltis LD see **Han S**
Eltis LD see **Iwagami SG**
El'tishev NA see **Kharchenko VP**
Eltom M, Elnagar B, Sulieman EA, Karlsson FA, Van Thi HV, Bourdoux P, Gebre-Medhin M. The use of sugar as a vehicle for iodine fortification in endemic iodine deficiency. Int J Food Sci Nutr 1995 Aug;46(3):281–9
Eltom MA see **Elbagir MN**
Elton C see **Botha AJ**
Elton CD see **Griffiths R**
Elton DM see **Braunagel SC**
Elton M see **Winter O**
Elton R see **McCarver-May DG**
Elton RA see **Amos A**
Elton RA see **Bell JE**
Elton RA see **Cunningham S**
Elton RA see **Jalan R**
Elton RA see **al Salim A**
Elton RA see **Thompson MJ**
Elton RM see **Srivuthana K**
Elton S see **Radel JD**
Elton TS see **Martin MM**
Elton TS see **Rivera AA**
Eltorky M see **Meduri GU**
Eltoum IA see **Homeida MM**
Eltringham I, Martin M, Birthistle K, Lee P. Management of acute bacterial meningitis [letter; comment] Lancet 1996 Feb 24;347(9000):537. Comment on: Lancet 1995 Dec 23-30;346(8991-8992):1675–80.
Eltringham IJ see **Martin MJ**
Eltringham IL see **Hutchinson NA**
Eltumi M, Mathieson DM, Brueton MJ, Kovar IZ. Polydipsia in infant with oesophagitis [letter] Lancet 1996 Apr 6; 347(9006):979
Elu MC. Mexico: maternal deaths, fertility patterns, and social cost--an anthropological study. World Health Stat Q 1995;48(1):47–9
Elufimova VF see **Mitinskaia LA**
Elum M see **Arogba SS**
Elvander M. Severe respiratory disease in dairy cows caused by infection with bovine respiratory syncytial virus. Vet Rec 1996 Feb 3;138(5):101–5
Elvas L, Gonzaga A, Melo F, Providência LA. Fibrilhação auricular. Tratamento antiarrítmico revisitado. Acta Med Port 1995 Mar;8(3):173–9 (55 ref.) (Eng. Abstr.) **(Por)**
Elvebak LE 2nd, Cha HJ, McNally P, Gray GR. Authentic standards for the reductive-cleavage method. The positional isomers of partially methylated and acetylated or benzoylated 1,5-anhydro-D-mannitol. Carbohydr Res 1995 Sep 8;274:71–83
Elvebak LE 2nd, Gray GR. Authentic standards for the reductive-cleavage method. The positional isomers of partially methylated and acetylated or benzoylated 1,5-anhydro-D-glucitol. Carbohydr Res 1995 Sep 8; 274:85–97
Elvebak LE 2nd see **Wang N**
Elvedi-Gasparovic V, Ljutovic A, Kopjar M. Hemoragijski šok--hitno stanje u izvanmaterničnoj trudnoći. Lijec Vjesn 1995 Jun;117 Suppl 2:37–40 (Eng. Abstr.) **(Ser)**
Elvelin L see **Little WC**
Elverbig J see **Fontanesi J**
Elverdam B see **Damkier A**
Elverdi B see **Gülay Z**
Elverfors J see **Hanson LA**
Elverland HH. Sensitivitet ved bruk av acetylsalisylsyre. Tidsskr Nor Laegeforen 1996 Feb 28;116(6):754–6 (22 ref.) (Eng. Abstr.) **(Nor)**
Elverland HH see **Lettrem I**
Elvers B see **Wijsman JH**
Elvevoll E see **Osterud B**
Elvik R. The safety value of guardrails and crash cushions: a meta-analysis of evidence from evaluation studies. Accid Anal Prev 1995 Aug;27(4):523–49
Elvin A see **Hubble JP**
Elvin C see **Wijffels G**
Elvin CM, Vuocolo T, Pearson RD, East IJ, Riding GA, Eisemann CH, Tellam RL. Characterization of a major peritrophic membrane protein, peritrophin-44, from the larvae of Lucilia cuprina. cDNA and deduced amino acid sequences. J Biol Chem 1996 Apr 12;271(15):8925–35
Elvins DM see **Kabasakal Y**
Elvira J see **Bascuñana A**

Elvira M see **Díez JA**
Elwan F see **Elwan O**
Elwan MA, Soliman MR. Changes in methionine-enkephalin levels in specific rat brain regions following repeated treatment with selective dopaminergic agonists and antagonists. Life Sci 1996;58(1):37-45
Elwan MA, Soliman MR. Alteration of D1 and D2 dopaminergic receptor kinetics in specific rat brain regions following repeated administration of opiates. Pharmacology 1995 Aug;51(2):73-83
Elwan O, Hassan AA, Abdel Naseer M, Fahmy M, Elwan F, Abel Kader A, Mahfouz M. Brain aging in normal Egyptians: neuropsychological, electrophysiological and cranial tomographic assessment. J Neurol Sci 1996 Mar; 136(1-2):73-80
Elwany S, Abdel-Fatah H. Endoscopic control of posterior epistaxis. J Laryngol Otol 1996 May;110(5):432-4
Elwany S, Thabet H. Obstruction of the nasal valve. J Laryngol Otol 1996 Mar;110(3):221-4
Elwell CE, Owen-Reece H, Wyatt JS, Cope M, Reynolds EO, Delpy DT. Influence of respiration and changes in expiratory pressure on cerebral haemoglobin concentration measured by near infrared spectroscopy. J Cereb Blood Flow Metab 1996 Mar;16(2):353-7
Elwell CE see **Duncan A**
Elwell CE see **Meek JH**
Elwell CE see **Owen-Reece H**
Elwell L see **Laethem RM**
Elwell MR see **Dunnick JK**
Elwell MR see **Eastin WC**
Elwell MR see **Melnick RL**
Elwell MR see **Sanders VM**
Elwell MR see **Takahashi K**
Elwell MR see **Travlos GS**
Elwing H see **Liu L**
Elwood ET see **Larsen CP**
Elwood ET see **Pearson TC**
Elwood J see **Sun S**
Elwood JM. Scientific and ethical issues of computer-linked records [letter] Int J Cancer 1996 Aug 7;67(4):586-7
Elwood JM. Screening for melanoma and options for its evaluation [see comment] J Med Screen 1994 Jan;1(1):22-38 (83 ref.). Comment on: J Med Screen 1994 Jan;1(1):2.
Elwood JM. Skin self-examination and melanoma [editorial; comment] J Natl Cancer Inst 1996 Jan 3;88(1):3-5. Comment on: J Natl Cancer Inst 1996 Jan 3;88(1):17-235.
Elwood JM, Ali G, Schlup MM, McNoe B, Barbezat GO, North F, Sutton K, Parry B, Chadwick VS. Flexible sigmoidoscopy or colonoscopy for colorectal screening: a randomized trial of performance and acceptability. Cancer Detect Prev 1995;19(4):337-47
Elwood M. Breast cancer screening [letter] N Z Med J 1995 Sep 8;108(1007):369-70
Elwood M see **McGee R**
Elwood P see **Frankel S**
Elwood PC see **Chung KN**
Elwood PC see **Sharp DS**
Elwood RK. Interpreting tuberculin skin tests [letter] Can Fam Physician 1995 Oct;41:1665-6
Elwood RK see **FitzGerald JM**
Elwood RK see **Puttick MP**
Elwood RW. The California Verbal Learning Test: psychometric characteristics and clinical application. Neuropsychol Rev 1995 Sep;5(3):173-201 (122 ref.)
Elwood T, Cox RG. Laryngeal mask insertion with a laryngoscope in paediatric patients. Can J Anaesth 1996 May;43(5 Pt 1):435-7
Elwood T see **Maltby JR**
Elwood WN, Montoya ID, Richard AJ, Dayton CA. To hang in the 'hood: description and analysis of outreach activities. J Psychoactive Drugs 1995 Jul-Sep;27(3):249-59
Elworthy AJ, Edgar R, Moran J, Addy M, Movert R, Kelty E, Wade WG. A 6-month home-usage trial of 0.1% and 0.2% delmopinol mouthwashes (II). Effects on the plaque microflora. J Clin Periodontol 1995 Jul;22(7):527-32
Elwyn GJ, Williams LA, Barry S, Kinnersley P. Waiting list management in general practice: a review of orthopaedic patients. BMJ 1996 Apr 6;312(7035):887-8
Ely B see **Leclerc GM**
Ely B see **Malakooti J**
Ely D see **Bourjeili N**
Ely DL. Organization of cardiovascular and neurohumoral responses to stress. Implications for health and disease. Ann N Y Acad Sci 1995 Dec 29;771:594-608
Ely DL see **Johnson ML**
Ely EW, Seeds MC, Chilton FH, Bass DA. Neutrophil release of arachidonic acid, oxidants, and proteinases: causally related or independent. Biochim Biophys Acta 1995 Sep 14;1258(2):135-44
Ely JF. Less is more: a conservative approach to male rhinoplasty. Aesthetic Plast Surg 1996 Winter;20(1):23-8
Ely JW. Physicians' mistakes: will your colleagues offer support? [editorial; comment] Arch Fam Med 1996 Feb; 5(2):76-7. Comment on: Arch Fam Med 1996 Feb;5(2):71-5.
Ely JW, Dawson JD, Townsend AS, Rijhsinghani A, Bowdler NC. Benign fever following vaginal delivery. J Fam Pract 1996 Aug;43(2):146-51
Ely JW, Rijhsinghani A, Bowdler NC, Dawson JD. The association between manual removal of the placenta and postpartum endometritis following vaginal delivery. Obstet Gynecol 1995 Dec;86(6):1002-6
Ely JW see **Yankowitz J**
Ely KR, Kunicki TJ, Kodandapani R. Common molecular scaffold for two unrelated RGD molecules. Protein Eng 1995 Aug;8(8):823-7
Ely KR see **Kodandapani R**
Ely KR see **Pio F**
Ely LO see **Williams CC**
Ely M see **Klaus S**
Ely P, Wallace PK, Givan AL, Graziano RF, Guyre PM, Fanger MW. Bispecific-armed, interferon gamma-primed macrophage-mediated phagocytosis of malignant non-Hodgkin's lymphoma. Blood 1996 May 1; 87(9):3813-21
Ely P see **Ericson SG**
Ely TS. A missing factor? [letter] Am Ind Hyg Assoc J 1996 Jun;57(6):576
Elyakova LA see **Petukhov MG**
Elyamani A see **Métioui M**
Elyas AA see **O'Connell MT**
Elyounassi B see **Hamani A**
Elyounassi B see **Khatouri A**
Elz S, Keller A. Preparation and in vitro pharmacology of 5-HT4 receptor ligands. Partial agonism and antagonism of metoclopramide analogous benzoic esters. Arch Pharm (Weinheim) 1995 Jul-Aug;328(7-8):585-94
Elz S see **Schlicker E**
Elzainy TA, Ali TH. Participation of a proton-translocating plasma membrane ATPase, acid phosphatase and alkaline phosphatase in ATP degradation by Aspergillus niger extracts. Biochim Biophys Acta 1995 Oct 4;1239(1):91-7
Elzanowski A see **Ackermann HW**
Elze A see **Leuschner U**
Elze D, Ford M. Re: "Sexually transmitted diseases, sexual behavior, and cocaine use in inner-city women" [letter] Am J Epidemiol 1996 Aug 15;144(4):434-5
Elze K, Krische G. Trächtigkeitsfürsorge und Vorbeuge vor Lämmererkrankungen bei der Ziege. Tierarztl Prax 1995 Dec;23(6):559-64 (Eng. Abstr.) **(Ger)**
Elze M see **Steinijans VW**
Elzenga NJ see **Brouwer RM**
Elzenga NJ see **Postma A**
Elzenga NJ see **van Overmeire B**
Elzer PH, Hagius SD, Robertson GT, Phillips RW, Walker JV, Fatemi MB, Enright FM, Roop RM 2nd. Behaviour of a high-temperature-requirement A (HtrA) deletion mutant of Brucella abortus in goats. Res Vet Sci 1996 Jan; 60(1):48-50
Elzer PH see **Kovach ME**
Elzer PH see **Phillips RW**
Elzer PH see **Robertson GT**
Elzer PH see **Winter AJ**
Elzinga CR see **Hoiting BH**
Elzinga CR see **Roffel AF**
Elzinga DJ see **Hamlar DD**
Elzinga H see **Thijs WJ**
Elzinga L see **Cornelissen J**
Elzinga M see **Murakami N**
Elzinga-Plomp A, Boemers TM, Messer AP, Vijverberg MA, de Jong TP, van Gool JD. Treatment of enuresis risoria in children by self-administered electric and imaginary shock. Br J Urol 1995 Dec;76(6):775-8
Elzo MA. Unconstrained procedures for the estimation of positive definite covariance matrices using restricted maximum likelihood in multibreed populations. J Anim Sci 1996 Feb;74(2):317-28
Elzouki AN, Sterner G, Eriksson S. Henoch-Schönlein purpura and alpha 1-antitrypsin deficiency. Nephrol Dial Transplant 1995;10(8):1454-7
Elzouki AN see **Segelmark M**
Elzouki AY, al-Suhaibani H, Mirza K, al-Sowailem AM. Thin-section computed tomography scans detect medullary cysts in patients believed to have juvenile nephronophthisis. Am J Kidney Dis 1996 Feb;27(2):216-9
Elzubier AG, el Nour MH, Ansari EH. AIDS-related knowledge and misconceptions among high secondary school teachers and students in Kassala, Sudan. East Afr Med J 1996 May;73(5):295-7
Ema M, Harazono A, Miyawaki E, Ogawa Y. Developmental toxicity of mono-n-benzyl phthalate, one of the major metabolites of the plasticizer n-butyl benzyl phthalate, in rats. Toxicol Lett 1996 Jul;86(1):19-25
Ema M, Kurosaka R, Amano H, Nakagawa Y, Murai T, Ogawa Y. [The human chorionic gonadotrophin reference standard (Control 941) of the National Institute of Health Sciences] Eisei Shikenjo Hokoku 1995;(113):131-2 (Eng. Abstr.) **(Jpn)**
Ema M, Kurosaka R, Amano H, Ogawa Y. Comparative developmental toxicity of butyltin trichloride, dibutyltin dichloride and tributyltin chloride in rats. J Appl Toxicol 1995 Jul-Aug;15(4):297-302
Ema M, Suzaki M, Morita M, Hirose K, Sogawa K, Matsuda Y, Gotoh O, Saijoh Y, Fujii H, Hamada H, Fujii-Kuriyama Y. cDNA cloning of a murine homologue of Drosophila single-minded, its mRNA expression in mouse development, and chromosome localization. Biochem Biophys Res Commun 1996 Jan 17;218(2):588-94
Ema M see **Fujii-Kuriyama Y**
Ema M see **Hirose K**
Ema T, Doi K, Nishikawa RM, Jiang Y, Papaioannou J. Image feature analysis and computer-aided diagnosis in mammography: reduction of false-positive clustered microcalcifications using local edge-gradient analysis. Med Phys 1995 Feb;22(2):161-9
Emadi A see **Spies CD**
Emadi S, Elalamy I, Vargaftig BB, Hatmi M. Reversible inhibition by protamine of human synovial and rabbit platelet secretory phospholipase A2. Biochim Biophys Acta 1996 May 20;1300(3):226-32
Emadi-Khiav B, Mousli M, Landry Y. Role of G-proteins in peptidergic activation of both human and rat cutaneous mast cells. Inflamm Res 1995 Apr;44 Suppl 1:S26-7
Emadi-Khiav B, Pearce FL. Some studies on the effects of alpha-chymotrypsin on mast cells from the rat and other species. Eur J Pharmacol 1996 Jan 11;295(2-3):243-52
Emadian SM, Lee WW. Axillary artery pseudoaneurysm and axillary nerve palsy: delayed sequelae of anterior shoulder dislocation [letter] Am J Emerg Med 1996 Jan;14(1):108-9
Emaduddin M, Liu GJ, Takeuchi H. Effects of dopamine on snail neurones. Eur J Pharmacol 1995 Sep 5; 283(1-3):113-24
Emaduddin M see **Takeuchi H**
Emakov IV see **Bushov IuV**
Emaldi Abasolo A see **Pereira Arias JG**
Emam A see **el-Bahrawy M**
el-Emam AA see **Larsen E**
Emam OA, Farag SA, Aziz NH. Comparative effects of gamma and microwave irradiation on the quality of black pepper. Z Lebensm Unters Forsch 1995 Dec;201(6):557-61
Emami A, Mjöberg B, Larsson S. Infected tibial nonunion. Good results after open cancellous bone grafting in 37 cases. Acta Orthop Scand 1995 Oct;66(5):447-51
Emami B, Purdy JA, Simpson JR, Harms W, Gerber R, Wippold JF. 3-D conformal radiotherapy in head and neck cancer. The Washington University experience. Front Radiat Ther Oncol 1996;29:207-20
Emami B, Scott C, Perez CA, Asbell S, Swift P, Grigsby P, Montesano A, Rubin P, Curran W, Delrowe J, Arastu H, Fu K, Moros E. Phase III study of interstitial thermoradiotherapy compared with interstitial radiotherapy alone in the treatment of recurrent or persistent human tumors. A prospectively controlled randomized study by the Radiation Therapy Group. Int J Radiat Oncol Biol Phys 1996 Mar 15;34(5):1097-104
Emami B see **Cooper JS**
Emami B see **Graham MV**
Emami B see **Jones TR**
Emami B see **Perez CA**
Emami ER see **Kaplan LJ**
Emami J see **Guiloff RJ**
Emami J see **Hirsch S**
Emami KH, Navarre WW, Smale ST. Core promoter specificities of the Sp1 and VP16 transcriptional activation domains. Mol Cell Biol 1995 Nov;15(11):5906-16
Emami Z, al-Khateeb S, de Josselin de Jong E, Sundström F, Trollsås K, Angmar-Månsson B. Mineral loss in incipient caries lesions quantified with laser fluorescence and longitudinal microradiography. A methodologic study. Acta Odontol Scand 1996 Feb;54(1):8-13
Emamian SA, Nielsen MB, Pedersen JF. Can dipstick screening for hematuria identify individuals with structural renal abnormalities? A sonographic evaluation. Scand J Urol Nephrol 1996 Feb;30(1):25-7
Emamjomeh M see **Momeni AZ**
Eman I see **Blijenberg BG**
Emancipator S see **Solez K**
Emancipator SN. Prospects for extension of Banff schema concepts to interpretation of native kidney biopsies. Transplant Proc 1996 Feb;28(1):447-9
Emancipator SN see **Gómez-Chiarri M**
Emancipator SN see **Smith MC**
Emanoil-Ravier R see **Wybier-Franqui J**
Emans JB see **Hamner DL**
Emans JB see **Hangen DH**
Emans JB see **Mooney JF 3rd**
Emans JB see **Snyder BD**
Emans N, Biwersi J, Verkman AS. Imaging of endosome fusion in BHK fibroblasts based on a novel fluorimetric avidin-biotin binding assay. Biophys J 1995 Aug; 69(2):716-28
Emans SJ see **DuRant RH**
Emans SJ see **Forman SF**
Emans SJ see **Wharton RH**
Emanuel B see **Syms CA 3rd**
Emanuel BS see **Lynch DR**
Emanuel D see **Leland DS**
Emanuel EJ. Empirical studies on euthanasia and assisted suicide [comment] J Clin Ethics 1995 Summer;6(2):158-60 . Comment on: J Clin Ethics 1995 Summer;6(2):149-57. Comment on: J Clin Ethics 1995 Summer;6(2):149-57.
Emanuel EJ. Medical ethics in the era of managed care: the need for institutional structures instead of principles for individual cases. J Clin Ethics 1995 Winter;6(4):335-8
Emanuel EJ. Cost savings at the end of life. What do the data show? JAMA 1996 Jun 26;275(24):1907-14 (42 ref.)
Emanuel EJ, Daniels E. Oregon's physician-assisted suicide law. Provisions and problems. Arch Intern Med 1996 Apr 22;156(8):825-9
Emanuel EJ, Emanuel LL. What is accountability in health care? Ann Intern Med 1996 Jan 15;124(2):229-39
Emanuel EJ, Fairclough DL, Daniels ER, Clarridge BR. Euthanasia and physician-assisted suicide: attitudes and experiences of oncology patients, oncologists, and the public. Lancet 1996 Jun 29;347(9018):1805-10
Emanuel EJ see **Patterson WB**

Emanuel ER see **Chamberlain SA**
Emanuel I see **Sanderson M**
Emanuel IA see **Fornadley JA**
Emanuel JR see **Ahn SJ**
Emanuel L. The AMA, tobacco, and the public health [letter; comment] JAMA 1996 Jan 24–31;275(4):276; discussion 278–9. Comment on: JAMA 1995 Jul 19;274(3):256–8.
Emanuel L see **Wharton RH**
Emanuel LL. A professional response to demands for accountability: practical recommendations regarding ethical aspects of patient care. Working Group on Accountability. Ann Intern Med 1996 Jan 15;124(2):240–9
Emanuel LL. Reexamining death. The asymptotic model and a bounded zone definition. Hastings Cent Rep 1995 Jul–Aug;25(4):27–35
Emanuel LL. Structured deliberation to improve decisionmaking for the seriously ill. Hastings Cent Rep 1995 Nov–Dec;25(6):S14–8
Emanuel LL see **Emanuel EJ**
Emanuel MB see **Wager E**
Emanuel N, Kedar E, Bolotin EM, Smorodinsky NI, Barenholz Y. Preparation and characterization of doxorubicin–loaded sterically stabilized immunoliposomes. Pharm Res 1996 Mar;13(3):352–9
Emanuel P, O'Brien T, Burans J, DasGupta BR, Valdes JJ, Eldefrawi M. Directing antigen specificity towards botulinum neurotoxin with combinatorial phage display libraries. J Immunol Methods 1996 Jun 21;193(2):189–97
Emanuel PD see **Hess JL**
Emanuel PD see **Lowenthal EA**
Emanuel PG see **James CA**
Emanuel RL, Adler GK, Kifor O, Quinn SJ, Fuller F, Krapcho K, Brown EM. Calcium–sensing receptor expression and regulation by extracellular calcium in the AtT–20 pituitary cell line. Mol Endocrinol 1996 May;10(5):555–65
Emanuél' VL see **Genkin AA**
Emanuél' VL see **Initskiĭ NA**
Emanuele A see **San Biagio PL**
Emanuele A see **Toscano MA**
Emanuele E see **Galli E**
Emanuele JJ Jr see **Jin H**
Emanuele MA see **Emanuele NV**
Emanuele MA see **Uddin S**
Emanuele NV, Emanuele MA. Drugs to treat the tissue complications of diabetes: peripheral neuropathy. Compr Ther 1995 Oct;21(10):579–82 (30 ref.)
Emanuele NV, Jurgens J, La Paglia N, Williams DW, Kelley MR. The effect of castration on steady state levels of luteinizing hormone–releasing hormone (LHRH) mRNA and proLHRH processing: time course study utilizing semi–quantitative reverse transcription/polymerase chain reaction. J Endocrinol 1996 Mar;148(3):509–15
Emanuele NV see **Abraira C**
Emanuele NV see **Uddin S**
Emanuele RM see **Buckingham LE**
Emanueli C see **Figini M**
Emanueli C see **Javdan P**
Emanuelli G see **Lissoni P**
Emanuelli M see **Balducci E**
Emanuelson M see **Jiang J**
Emanuelsson BM, Zaric D, Nydahl PA, Axelsson KH. Pharmacokinetics of ropivacaine and bupivacaine during 21 hours of continuous epidural infusion in healthy male volunteers. Anesth Analg 1995 Dec;81(6):1163–8
Emanuelsson H. Developmental biology in Lund from a zoological perspective. Int J Dev Biol 1995 Oct; 39(5):697–701
Emanuelsson H, Währborg P. Reperfusion vid hjärtinfarkt: ett tveeggat svrd. Lakartidningen 1996 Mar 20; 93(12):1112–5 (20 ref.) **(Swe)**
Emanuelsson H see **Bakx AL**
Emanuelsson H see **Braun S**
Emanuelsson H see **Herlitz J**
Emanuelsson H see **Lamm C**
Emanuelsson H see **Scherstén F**
Emanuelsson H see **Serruys PW**
Emanuelsson HU see **Hårdhammar PA**
Emara MA see **Mohammad RM**
Emara MG, Tout NL, Kaushik A, Lam JS. Diverse VH and V kappa genes encode antibodies to Pseudomonas aeruginosa LPS. J Immunol 1995 Oct 15;155(8):3912–21
Emara MW see **Sanad MM**
Emarah MH see **Bours J**
Emarah MH see **Rink H**
Emard JF see **Jean H**
Emås S see **Wallin C**
Embaye H, Whybrew L, Odedra RM, Hart CA, Fletcher JN, Saunders JR, Batt RM. Effects of concanavalin A and pokeweed lectins on microvillar membrane proteins during the organ culture of rabbit intestinal mucosa. Res Vet Sci 1995 Jul;59(1):50–5
Embelton G see **Vance JC**
Ember I see **Sándor J**
Emberlin J see **Davidson AC**
Emberton M. Outpatient follow up [editorial; comment] [see comments] BMJ 1995 Nov 18;311(7016):1315–6. Comment on: BMJ 1995 Nov 18;311(7016):1344–5. Comment in: BMJ 1996 Mar 9;312(7031):640.
Emberton M, Neal DE, Black N, Fordham M, Harrison M, McBrien MP, Williams RE, McPherson K, Devlin HB. The effect of prostatectomy on symptom severity and quality of life. Br J Urol 1996 Feb;77(2):233–47
Emberton P see **Morgan NJ**
Embertson RM see **Hogan PM**
Embery G see **Wassell DT**
Embil JM, Geddes JS. More on patients with implantable cardioverter–defibrillators [letter; comment] Ann Intern Med 1995 Dec 1;123(11):892–3. Comment on: Ann Intern Med 1995 May 15;122(10):770–7.
Emblem R see **Dhaenens G**
Embleton MJ see **Jantscheff P**
Embleton ND, Wyllie JP, Wright MJ, Burn J, Hunter S. Natural history of trisomy 18. Arch Dis Child Fetal Neonatal Ed 1996 Jul;75(1):F38–41
Embley TM, Finlay BJ, Dyal PL, Hirt RP, Wilkinson M, Williams AG. Multiple origins of anaerobic ciliates with hydrogenosomes within the radiation of aerobic ciliates. Proc R Soc Lond B Biol Sci 1995 Oct 23;262(1363):87–93
Embley TM see **Dyal PL**
Embong KH see **Yahya NA**
Emborg C see **Grøn S**
Emborg C see **Sabater M**
Embree J see **Bwayo JJ**
Embree L see **Burns RB**
Embree LJ see **Kwiatkowski BA**
Embrey DG, Guthrie MR, White OR, Dietz J. Clinical decision making by experienced and inexperienced pediatric physical therapists for children with diplegic cerebral palsy. Phys Ther 1996 Jan;76(1):20–33
Embrey RP. Relief of aortic obstruction in (S,L,L) hearts with rudimentary right ventricle and restrictive bulboventricular foramen [letter; comment] J Thorac Cardiovasc Surg 1996 Apr;111(4):904. Comment on: J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):909–15.
Embrey RP, Geist LJ. Influenza A pneumonitis following treatment of acute cardiac allograft rejection with murine monoclonal anti–CD3 antibody (OKT3). Chest 1995 Nov; 108(5):1456–9
Embrey RP see **Delius RE**
Embury P see **Hunt P**
Embury SH. Advances in the prenatal and molecular diagnosis of the hemoglobinopathies and thalassemias. Hemoglobin 1995 Sep;19(5):237–61 (125 ref.)
Embury SH. New treatments of sickle cell disease. West J Med 1996 May;164(5):444
Embury SH see **Jacobson DR**
Emde, Ketelheun, Löffler. Zu W. Brand: Ambulante Rehabilitationen—Nutzen und Kostenersparnis. Versicherungsmedizin 1995 Dec 1;47(6):234–5. Comment on: Versicherungsmedizin 1995 Jun 1;47(3):95–6. **(Ger)**
Emde B, Tegtmeier M, Hahnemann B, Legrum W. Inorganic tin — a new selective inducer of the murine coumarin 7–hydroxylase (CYP2A5). Toxicology 1996 Apr 15; 108(1–2):73–8
Emde L see **Freund M**
Emdin M, Santarcangelo EL, Picano E, Raciti M, Pola S, Macerata A, Michelassi C, L'Abbate A. Hypnosis effect on RR interval and blood pressure variability. Clin Sci (Colch) 1996;91 Suppl:36
Emdin M see **Carpeggiani C**
Emdin M see **Macerata A**
Emdin M see **Pola S**
Emdin S see **Bergström C**
Emdin SO see **Blind PJ**
Emeigh Hart SG, Wyand DS, Khairallah EA, Cohen SD. Acetaminophen nephrotoxicity in the CD–1 mouse. II. Protection by probenecid and AT–125 without diminution of renal covalent binding. Toxicol Appl Pharmacol 1996 Jan;136(1):161–9
Emeigh Hart SG see **Manautou JE**
Emeis JJ see **Schultze AE**
Emeis JJ see **van den Eijnden–Schrauwen Y**
Emeis M, Liesenfeld O, Henze G, Meredith S, Schoone G, Stück B. Importierte viszerale Leishmaniose (Kala Azar) bei einem deutschen Kleinkind. Klin Padiatr 1995 Nov–Dec;207(6):347–9 (Eng. Abstr.) **(Ger)**
Emekli N see **Yarat A**
Emel SY see **Dogheim SM**
Emel'ianenko EN see **Litvin VIu**
Emel'ianov AV, Petrova MA, Lavrova OV, Guleva LI, Dolgodvorov AF, Fedoseev GB. Narusheniia mineral'nogo metabolizma na razlichnykh étapakh razvitiia bronkhial'noĭ astmy. Ter Arkh 1995;67(8):45–7 (Eng. Abstr.) **(Rus)**
Emel'ianov AV see **Kudriavtseva MV**
Emel'ianov BA see **Cepulis GK**
Emel'ianov DE see **Chaĭkovskiĭ GN**
Emel'ianov NA, Glushchenko TS, Izvarina NL, Malikov UM. Nekotorye korreliaty membrannogo metabolizma i dolgovremennoĭ potentsiatsii v srezakh kory mozga krys. Fiziol Zh Im I M Sechenova 1995 Aug;81(8):29–33 (Eng. Abstr.) **(Rus)**
Emelianov SY see **Fowlkes JB**
Emel'ianov VA. Vernost' svoemu prizvaniiu. Voen Med Zh 1995 Nov;(11):69 **(Rus)**
Emel'ianov AIu see **Zorin NA**
Emel'ianova EV see **Volkova NA**
Emel'ianova NV see **Ledvanov MIu**
Emel'ianova OI see **Erokhina IL**
Emel'ianova OI see **Zborovskiĭ AB**
Emel'ianova TG, Baturina EIu, Voskresensiaia OG, Kamenskiĭ AA, Deĭgin VI, Iarova EP, Usenko AB. Fiziologicheskie éffekty dermorfina i ego analoga (dAlA4)–dermorfina. Dokl Akad Nauk 1996 Jan;346(2):271–4 **(Rus)**
Emelin IV, Levenson R, Perov YL, Rykov VV. A Russian version of SNOMED–International. Medinfo 1995;8 Pt 1:173
Emelyanov AV see **Kudryavtseva MV**
Emel'yanova TG, Usenko AB, Deigin VI, Yarova EP, Kamensky AA. Effect of dermorphin on thermoregulation in rats at selected ambient temperatures. Peptides 1996; 17(2):241–5
Emembelu JO see **Onyemelukwe GC**
Emenaha I see **Kunik ME**
Emenaker NJ see **Basson MD**
Emenhiser C, Englert G, Sander LC, Ludwig B, Schwartz SJ. Isolation and structural elucidation of the predominant geometrical isomers of alpha–carotene. J Chromatogr A 1996 Jan 8;719(2):333–43
Emeriau JP see **Lévy P**
Emerich C, Jaffel LB, Clarke JT, Prangé R, Gladstone GR, Sommeria J, Ballester G. Evidence for supersonic turbulence in the upper atmosphere of Jupiter. Science 1996 Aug 23;273(5278):1085–7
Emerich DF see **Date I**
Emerich DF see **Kordower JH**
Emerich DF see **Lindner MD**
Emerich DF see **Winn SR**
Emerich J, Konefka T. Inwazyjny rak sromu u szesnastoletniej chorej. Ginekol Pol 1996 Feb;67(2):101–4 (Eng. Abstr.) **(Pol)**
Emerich J, Konefka T, Dudziak M. Zastosowanie chemioterapii dootrzewnowej u chorych na raka jajnika w I degree zaawansowania klinicznego. Ginekol Pol 1996 Apr;67(4):195–9 (Eng. Abstr.) **(Pol)**
Emerich J, Konefka T, Dudziak M, Senkus E. Przypadek mięsaka nabłonkowatokomórkowego gruczołu Bartholina. Ginekol Pol 1995 Mar;66(3):188–9 (Eng. Abstr.) **(Pol)**
Emerich J, Konefka T, Dudziak M, Senkus–Konefka E. Mięsak Prążkowanokomórkowy pęcherzykowy szyjki macicy. Ginekol Pol 1996 Feb;67(2):94–7 (Eng. Abstr.) **(Pol)**
Emerich J, Senkus–Konefka E, Konefka T. Drobnokomórkowy rak szyjki macicy. Ginekol Pol 1996 Apr;67(4):215–20 (28 ref.) (Eng. Abstr.) **(Pol)**
Emerich K see **Sataloff RT**
Emerick JM see **McDonald JK**
Emerick T see **Lopez M**
Emerit I, Fabiani JN, Levy A, Ponzio O, Conti M, Brasme B, Bienvenu P, Hatmi M. Plasma from patients exposed to ischemia reperfusion contains clastogenic factors and stimulates the chemiluminescence response of normal leukocytes. Free Radic Biol Med 1995 Oct;19(4):405–15
Emerit I, Oganesian N, Sarkisian T, Arutyunyan R, Pogosian A, Asrian K, Levy A, Cernjavski L. Clastogenic factors in the plasma of Chernobyl accident recovery workers: anticlastogenic effect of Ginkgo biloba extract. Radiat Res 1995 Nov;144(2):198–205
Emerit I see **Fuchs J**
Emerit I see **Meunier P**
Emerit J see **Congy F**
Emerit MB, Martres MP, Miquel MC, el Mestikawy S, Hamon M. Differentiation alters the expression of the two splice variants of the serotonin 5–HT3 receptor–A mRNA in NG108–15 cells. J Neurochem 1995 Nov;65(5):1917–25
Emerk K see **Haklar G**
Emerman C see **Palumbo L**
Emerman CL. Trauma triage: where do we go from here? [editorial; comment] Acad Emerg Med 1995 Dec; 2(12):1025–6. Comment on: Acad Emerg Med 1995 Dec;2(12):1043–52.
Emerman CL, Cydulka RK. Use of peak expiratory flow rate in emergency department evaluation of acute exacerbation of chronic obstructive pulmonary disease [see comments] Ann Emerg Med 1996 Feb;27(2):159–63. Comment in: Ann Emerg Med 1996 Feb;27(2):236–8.
Emerman CL, Cydulka RK. Effect of pulmonary function testing on the management of acute asthma. Arch Intern Med 1995 Nov 13;155(20):2225–8
Emerman CL, Cydulka RK, Skobeloff E. Survey of asthma practice among emergency physicians [see comments] Chest 1996 Mar;109(3):708–12. Comment in: Chest 1996 Mar;109(3):594–5.
Emerman JT see **Grimm MS**
Emerman M see **Bartz SR**
Emerman M see **Kewalramani VN**
Emerman M see **Stevenson M**
Emerole O see **Clark LT**
Emerson BC, Wallis GP. Phylogenetic relationships of the Prodontria (Coleoptera; Scarabaeidae; subfamily Melolonthinae), derived from sequence variation in the mitochondrial cytochrome oxidase II gene. Mol Phylogenet Evol 1995 Dec;4(4):433–47
Emerson CH see **Veronikis IE**
Emerson CJ see **Yao Z**
Emerson CL, Wagner JL. Antibody responses to two encephalomyocarditis virus vaccines in rhesus macaques (Macaca mulatta). J Med Primatol 1996 Jan;25(1):42–5
Emerson CP Jr see **Brunk BP**
Emerson CP Jr see **Faerman A**
Emerson CP Jr see **Pownall ME**
Emerson CS see **Headrick JP**
Emerson DA see **Varner JA**

Emerson DL see **Conway JG**
Emerson DL see **Lackey K**
Emerson DS, McCord ML. Clinician's approach to ectopic pregnancy. Clin Obstet Gynecol 1996 Mar;39(1):199–222 (77 ref.)
Emerson DS see **Smith DF**
Emerson E, Bromley J. The form and function of challenging behaviours. J Intellect Disabil Res 1995 Oct;39 (Pt 5):388–98
Emerson E, Thompson S, Reeves D, Henderson D, Robertson J. Descriptive analysis of multiple response topographies of challenging behavior across two settings. Res Dev Disabil 1995 Jul–Aug;16(4):301–29
Emerson E see **Bromley J**
Emerson E see **Hatton C**
Emerson EO see **Gupta V**
Emerson EO see **Singh SV**
Emerson HR. Steps to enhance the future of our profession [letter] J Am Vet Med Assoc 1996 Aug 1;209(3):537
Emerson J see **Enderby P**
Emerson J see **Thompson FH**
Emerson JA, Hovell MF, Meltzer SB, Zakarian JM, Hofstetter CR, Wahlgren DR, Leaderer BP, Meltzer EO. The accuracy of environmental tobacco smoke exposure measures among asthmatic children. J Clin Epidemiol 1995 Oct;48(10):1251–9
Emerson JA see **Royak-Schaler R**
Emerson JA see **Thomas PK**
Emerson JF, Kesslak JP, Chen PC, Lott IT. Magnetic resonance imaging of the aging brain in Down syndrome. Prog Clin Biol Res 1995;393:123–38 (28 ref.)
Emerson L see **Morales A**
Emerson MR see **Toledo-Dreves V**
Emerson MR see **Zabin LS**
Emerson P see **Bhatia B**
Emerson P see **Nolph KD**
Emerson PF see **Depner TA**
Emerson PF see **Keshaviah PR**
Emerson R see **Cunningham JJ**
Emerson RH Jr see **Head WC**
Emerson RJ see **Banasik JL**
Emerson S see **Ghabrah TM**
Emerson S see **Thompson FH**
Emerson SG. The potential for clinical ex vivo hematopoiesis. Ann N Y Acad Sci 1995 Dec 29;770:99–104 (17 ref.)
Emerson SG. Ex vivo expansion of hematopoietic precursors, progenitors, and stem cells: the next generation of cellular therapeutics. Blood 1996 Apr 15;87(8):3082–8 (48 ref.)
Emerson SG, Palsson BO, Clarke MF, Silver SM, Adams PT, Koller MR, Van Zant G, Rummel S, Armstrong RD, Maluta J, et al. In vitro expansion of hematopoietic cells for clinical application. Cancer Treat Res 1995;76:215–23 (14 ref.)
Emerson SG see **Caldwell J**
Emerson SG see **Eipers PG**
Emerson SG see **Nassiri MR**
Emerson SG see **Taichman RS**
Emerson SS. Stopping a clinical trial very early based on unplanned interim analyses: a group sequential approach. Biometrics 1995 Sep;51(3):1152–62
Emerson SU, Tsarev SA, Govindarajan S, Shapiro M, Purcell RH. A simian strain of hepatitis A virus, AGM-27, functions as an attenuated vaccine for chimpanzees. J Infect Dis 1996 Mar;173(3):592–7
Emerson SU see **Schultheiss T**
Emerson SU see **Tellier R**
Emerson T see **Stevens DL**
Emerson WA see **Moertel CG**
Emerton D. Treating temporarily incompetent patients. General practitioners can help with patients who take their own discharge [letter; comment] BMJ 1995 Sep 30; 311(7009):877. Comment on: BMJ 1995 Jul 8;311(6997):115–8.
Emerton ME, Crook DW, Cooke PH. Streptococcus bovis–infected total hip arthroplasty. J Arthroplasty 1995 Aug;10(4):554–5
Emerton S see **Ma R**
Emery A. Muscular dystrophy—the facts [letter] Neuromuscul Disord 1995 Nov;5(6):521
Emery AM, Ready PD, Billingsley PF, Djamgoz MB. A single isoform of the Na+/K(+)-ATPase alpha-subunit in Diptera: evidence from characterization of the first extracellular domain. Insect Mol Biol 1995 Aug;4(3):179–92
Emery AM see **Emery RW**
Emery BE see **Senders CW**
Emery BJ. Specialist orthodontics in the general dental services [letter] Br Dent J 1996 Jun 22;180(12):449
Emery CF. Adherence in cardiac and pulmonary rehabilitation. J Cardpulm Rehabil 1995 Nov–Dec; 15(6):420–3
Emery CF see **Pashkow P**
Emery CL, Cleveland RP. B-cell prolymphocytic leukemia expressing discordant myeloid-associated antigens in simultaneous specimens from bone marrow and peripheral blood. Cytometry 1995 Sep 15;22(3):243–9
Emery CL, Morway LF, Chung-Park M, Wyatt-Ashmead J, Sawady J, Beddow TD. The Kleihauer-Betke test. Clinical utility, indication, and correlation in patients with placental abruption and cocaine use. Arch Pathol Lab Med 1995 Nov;119(11):1032–7
Emery D see **Connolly B**
Emery D see **Hasan N**
Emery D see **Palmer SH**
Emery DG, Lucas JH. Ultrastructural damage and neuritic beading in cold-stressed spinal neurons with comparisons to NMDA and A23187 toxicity. Brain Res 1995 Sep 18; 692(1–2):161–73
Emery DG see **Trudeau LE**
Emery DL see **Bao S**
Emery DP, Gray DH. Matchett Brown hemiarthroplasty for displaced subcapital fractures of the hip. Aust N Z J Surg 1996 Mar;66(3):159–61
Emery DW, Sachs DH, LeGuern C. Culture and characterization of hematopoietic progenitor cells from miniature swine. Exp Hematol 1996 Jul;24(8):927–35
Emery DW see **Banerjee PT**
Emery DW see **LeGuern C**
Emery DW see **Paguio CG**
Emery DW see **Shimada H**
Emery E, Saillant G, Ismail M, Fohanno D, Roy-Camille R. Fracture of the occipital condyle: case report and review of the literature. Eur Spine J 1995;4(3):191–3 (17 ref.)
Emery HM, Bowyer SL, Sisung CE. Rehabilitation of the child with a rheumatic disease. Pediatr Clin North Am 1995 Oct;42(5):1263–83 (14 ref.)
Emery HM see **Cunningham ET Jr**
Emery HS see **Jacobson ES**
Emery I see **Rodrigues JM Jr**
Emery J see **Angelillo Mackinlay TA**
Emery J see **Chinnock R**
Emery J see **Roark M**
Emery JA see **Hardt NS**
Emery JA see **Rojiani AM**
Emery JD see **Wallace FJ**
Emery JF, Bier E. Specificity of CNS and PNS regulatory subelements comprising pan-neural enhancers of the deadpan and scratch genes is achieved by repression. Development 1995 Nov;121(11):3549–60
Emery JL see **Newlands M**
Emery JR see **Chinnock RE**
Emery KH see **Bisset GS 3rd**
Emery KH see **Donnelly LF**
Emery L see **Flavell DJ**
Emery N, Palfaï SB, Place G, Oriol R, Hall RL, Roussel P, Lhermitte M. A new monoclonal antibody (3D3) generated with human respiratory mucins and directed against Lewis determinants. Glycobiology 1995 Sep; 5(6):563–70
Emery P. Therapeutic approaches for early rheumatoid arthritis. How early? How aggressive? Br J Rheumatol 1995 Nov;34 Suppl 2:87–90 (16 ref.)
Emery P. Clinical implications of selective cyclooxygenase-2 inhibition. Scand J Rheumatol Suppl 1996;102:23–8
Emery P, Durand B, Mach B, Reith W. RFX proteins, a novel family of DNA binding proteins conserved in the eukaryotic kingdom. Nucleic Acids Res 1996 Mar 1; 24(5):803–7
Emery P, Salmon M. Early rheumatoid arthritis: time to aim for remission? Ann Rheum Dis 1995 Dec;54(12):944–7
Emery P, Strubin M, Hofmann K, Bucher P, Mach B, Reith W. A consensus motif in the RFX DNA binding domain and binding domain mutants with altered specificity. Mol Cell Biol 1996 Aug;16(8):4486–94
Emery P see **Gado K**
Emery P see **Gordon C**
Emery P see **Gough A**
Emery P see **Griffiths B**
Emery P see **Moreno CS**
Emery P see **Reece R**
Emery P see **Richardson C**
Emery P see **Richardson CE**
Emery P see **Waring RH**
Emery PT, Birley AJ, Morgan E. Investigation of natural genetic variation in the circadian system of Drosophila melanogaster. II. Biometrical analyses of locomotor activity rhythms recorded in constant darkness. Chronobiol Int 1995 Apr;12(2):77–86
Emery PW, Ghussin-Choueiri A. The local and systemic effects of minor injury on muscle protein synthesis in the rat. Int J Biochem Cell Biol 1995 Aug;27(8):815–20
Emery PW, Sanderson P. Effect of dietary restriction on protein synthesis and wound healing after surgery in the rat. Clin Sci (Colch) 1995 Oct;89(4):383–8
Emery RE, Coiro MJ. Divorce: consequences for children. Pediatr Rev 1995 Aug;16(8):306–10 (8 ref.)
Emery RE see **Dillon PA**
Emery RJ, Sawyer RL, Sprau DD. Assessing the service provided by an institutional radiation safety survey program. Health Phys 1996 May;70(5):741–3
Emery RJ see **Bankes MJ**
Emery RJ see **Li YH**
Emery RS see **Chen Z**
Emery RS see **Liesman JS**
Emery RW, Emery AM, Flavin TF, Nissen MD, Mooney MR, Arom KV. Revascularization using angioplasty and minimally invasive techniques documented by thermal imaging. Ann Thorac Surg 1996 Aug;62(2):591–3
Emery RW, Mills NL, Teijeira FJ, Arom KV, Baldwin P, Petersen RJ, Joyce LD, Grinnan GL, Sussman MS, Copeland JG 3rd, Oschsner JL, Boyce SW, Nicoloff DM. North American experience with the Perma-Flow prosthetic coronary graft. Ann Thorac Surg 1996 Sep; 62(3):691–5; discussion 695–6
Emery RW see **Arom KV**
Emery RW see **Cabalka AK**
Emery S, Carr A, Cooper DA. If it's the virus, why aren't we measuring it? [editorial] [see comments] Med J Aust 1995 Nov 20;163(10):508–9. Comment in: Med J Aust 1996 Jul 15;165(2):119.
Emery S, Cooper DA. Antiretroviral therapy of human immunodeficiency virus type-1 (HIV-1) infection. Aust N Z J Med 1995 Aug;25(4):344–9 (41 ref.)
Emery S see **Donahue PJ**
Emery S see **Sun WM**
Emery SE, Heller JG, Petersilge CA, Bolesta MJ, Whitesides TE Jr. Tibial stress fracture after a graft has been obtained from the fibula. A report of five cases. J Bone Joint Surg Am 1996 Aug;78(8):1248–51
Emery SE see **Feighan JE**
Emery SE see **Kirkpatrick JS**
Emery SE see **Petersilge CA**
Emery SE see **Stevenson S**
Emery SM see **Simenhoff ML**
Emery VC see **Ait-Khaled M**
Emery VC see **Atkins MC**
Emery VC see **Bowen EF**
Emery VC see **Grundy JE**
Emery VC see **Kidd IM**
Emery VC see **Webster A**
Emery VL Jr, Dillon TM. Chronic toxicity of phenanthrene to the marine polychaete worm, Nereis (Neanthes) arenaceodentata. Bull Environ Contam Toxicol 1996 Feb; 56(2):265–70
Emeryk B see **Michalska T**
Emeryk-Szajewska B see **Owczarek E**
Emes CG see **Page SA**
Emes CL see **Cavacini LA**
Emes MJ see **Tetlow IJ**
Emeson EE, Manaves V, Singer T, Tabesh M. Chronic alcohol feeding inhibits atherogenesis in C57BL/6 hyperlipidemic mice. Am J Pathol 1995 Dec;147(6):1749–58
Emeson EE, Shen ML, Bell CG, Qureshi A. Inhibition of atherosclerosis in CD4 T-cell–ablated and nude (nu/nu) C57BL/6 hyperlipidemic mice. Am J Pathol 1996 Aug; 149(2):675–85
Emi K see **Wada I**
Emi M. [DNA-based diagnosis of breast cancer cases] Nippon Ika Daigaku Zasshi 1995 Oct;62(5):512–5 **(Jpn)**
Emi M, Iida A, Kasumi F, Nakamura Y. Genetic alterations in familial and sporadic breast cancers. Gan To Kagaku Ryoho 1996 Mar;23 Suppl 1:80–3 (10 ref.)
Emi M see **Katagiri T**
Emi M see **Matsuda S**
Emi M see **Matsumoto S**
Emi M see **Matsushima M**
Emi M see **Sano M**
Emi N. [Hybrid biomaterial] Tanpakushitsu Kakusan Koso 1995 Dec;40(17):2514–8 (14 ref.) **(Jpn)**
Emi N see **Hangaishi A**
Emi N see **Hirano N**
Emi N see **Koizumi T**
Emi N see **Negita M**
Emi N see **Takeyama H**
Emi N see **Yoneda S**
Emi Y, Ikushiro S, Iyanagi T. Xenobiotic responsive element-mediated transcriptional activation in the UDP-glucuronosyltransferase family 1 gene complex. J Biol Chem 1996 Feb 16;271(7):3952–8
Emi Y see **Bubley GJ**
Emi Y see **Ikushiro S**
Emi Y see **Kakeji Y**
Emi Y see **Maehara Y**
Emi Y see **Tanaka H**
Emi Y see **Teicher BA**
Emi Y see **Tozaki H**
Emidi A see **Gnessi L**
Emig FA see **Peng M**
Emig M, Reinhardt A, Mersch-Sundermann V. A comparative study of five nitro musk compounds for genotoxicity in the SOS chromotest and Salmonella mutagenicity. Toxicol Lett 1996 Jun;85(3):151–6
Emig S see **Grandi P**
Emig S see **Siniossoglou S**
Emil S, Berkeland J, Kosi M, Atkinson J. Inhaled nitric oxide prevents experimental platelet activating factor–induced shock. Arch Surg 1996 Aug;131(8):855–9; discussion 859–60
Emil S, Kanno S, Berkeland J, Kosi M, Atkinson J. Sustained pulmonary vasodilation after inhaled nitric oxide for hypoxic pulmonary hypertension in swine. J Pediatr Surg 1996 Mar;31(3):389–93
Emil S, Kanno S, Kosi M, Nguyen P, Nio M, Anthone G, Atkinson J. Water transport in native and transplanted porcine jejunum. J Surg Res 1996 Mar;61(2):339–42
Emil S, Kosi M, Berkeland J, Kanno S, Newth C, Atkinson J. Severity of hypoxia predicts response to nitric oxide in a porcine pulmonary hypertension model. J Pediatr Surg 1995 Jul;30(7):930–5; discussion 935–6
Emile J see **Boureau F**
Emile J see **Lonchampt P**
Emile JF. Implication du virus de l'hépatite B dans l'étiologie des hépatites virales sérologiquement muettes. Gastroenterol Clin Biol 1995 Oct;19(10):856–7 **(Fre)**
Emile JF, Boulland ML, Haioun C, Kanavaros P, Petrella T, Delfau-Larue MH, Bensussan A, Farcet JP, Gaulard P. CD5-CD56+ T-cell receptor silent peripheral T-cell lymphomas are natural killer cell lymphomas [see

comments] Blood 1996 Feb 15;87(4):1466–73. Comment in: Blood 1996 Feb 15;87(4):1207–10.

Emile JF, Donadieu J, Thomas C, Brousse N, L'histiocytose langerhansienne. Données récentes sur le diagnostic et la physiopathologie. Ann Pathol 1995;15(4):252–9 (41 ref.) **(Fre)**

Emile JF, Fraitag S, Andry P, Leborgne M, Lellouch-Tubiana A, Brousse N. Expression of GM-CSF receptor by Langerhans' cell histiocytosis cells. Virchows Arch 1995; 427(2):125–9

Emile JF, Fraitag S, Leborgne M, de Prost Y, Brousse N. In situ expression of activation markers by Langerhans' cells containing GM-CSF. Adv Exp Med Biol 1995; 378:101–3

Emile JF, Gaulard P. CD56 lymphomas [letter; comment] Am J Surg Pathol 1996 Feb;20(2):252–3. Comment on: Am J Surg Pathol 1993 Dec;17(12):1289–99. Comment on: Am J Surg Pathol 1995 Mar;19(3):284–96.

Emile JF see **Kanavaros P**
Emile JF see **Le Deist F**
Emile JF see **Thomas C**
Emile JF see **Tordjman R**
Emili A see **Gupta R**

Emilia G, Luppi M, Gandini G, Bertesi M, Torelli G. Hairy cell leukaemia, second cancer and occupational risk [letter] Br J Haematol 1995 Oct;91(2):518–9

Emilia G, Messora C, Longo G, Bertesi M. Long-term salvage treatment by cyclosporin in refractory autoimmune haematological disorders. Br J Haematol 1996 May; 93(2):341–4

Emilia G see **Luppi M**
Emilia G see **Temperani P**
Emiliani C see **Guadalupi R**
Emiliani G see **Briganti M**

Emiliani S, Van Lint C, Fischle W, Paras P Jr, Ott M, Brady J, Verdin E. A point mutation in the HIV-1 Tat responsive element is associated with postintegration latency. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6377–81

Emiliani S see **Van Lint C**
Emiliano M see **Cucchiara S**
Emilie D see **Edelman L**
Emilie D see **Estaquier J**
Emilie D see **Machelon V**
Emilie D see **Zou W**

Emilien G, Waltregny A. Traumatic brain injury, cognitive and emotional dysfunction. Impact of clinical neuropsychology research. Acta Neurol Belg 1996 Jun; 96(2):89–101 (73 ref.)

Emilion G, Langdon JD, Speight P, Partridge M. Frequent gene deletions in potentially malignant oral lesions. Br J Cancer 1996 Mar;73(6):809–13

Emilion G see **Partridge M**

Emiliozzi C, Cordonier H, Guérin JF, Ciapa B, Benchaïb M, Fénichel P. Effects of progesterone on human spermatozoa prepared for in-vitro fertilization. Int J Androl 1996 Feb; 19(1):39–47

Emiliozzi C see **Hofman P**
Emiliozzi P see **Pansadoro V**

Emilson A, Scheynius A. Quantitative and three-dimensional analysis of human Langerhans cells in epidermal sheets and vertical skin sections. J Histochem Cytochem 1995 Oct; 43(10):993–8

Emilson A see **Fransson J**
Emilson CG see **Wennerholm K**
Emilsson K see **Blackhart BD**
Emilsson K see **Nystedt S**

Eming SA, Lee J, Snow RG, Tompkins RG, Yarmush ML, Morgan JR. Genetically modified human epidermis overexpressing PDGF-A directs the development of a cellular and vascular connective tissue stroma when transplanted to athymic mice—implications for the use of genetically modified keratinocytes to modulate dermal regeneration. J Invest Dermatol 1995 Dec;105(6):756–63

Emini EA, Schleif WA, Deutsch P, Condra JH. In vivo selection of HIV-1 variants with reduced susceptibility to the protease inhibitor L-735,524 and related compounds. Adv Exp Med Biol 1996;394:327–31 (8 ref.)

Emini EA see **Kappes JC**
Emini EA see **Kimberlin DW**
Eminson DM see **Postlethwaite RJ**
Emir L see **Batislam E**

Emiroğlu M, Gültan SM, Adanali G, Apaydin I, Yormuk E. Vaginal reconstruction with free jejunal flap. Ann Plast Surg 1996 Mar;36(3):316–20

Emiroğlu Z see **Kaya E**

Emiroğullari N, Uzüm K, Ustünbaş HB, Andaç H, Taşdemir K. Primary cardiac echinococcosis in childhood. Case report. Scand J Thorac Cardiovasc Surg 1995;29(3):153–6

Emirova TL see **Aleshkin VA**
Emke M see **Jahn CE**
Emkey R see **Urano T**

Emkey RD, Lindsay R, Lyssy J, Weisberg JS, Dempster DW, Shen V. The systemic effect of intraarticular administration of corticosteroid on markers of bone formation and bone resorption in patients with rheumatoid arthritis. Arthritis Rheum 1996 Feb;39(2):277–82

Emko P see **Friedman HD**
Emko P see **Kurtz T**
Emkuzhev VM see **Chadaev AP**

Emlein G, Villegas B, Dahlberg S, Leppo J. Left ventricular cavity size determined by preoperative dipyridamole thallium scintigraphy as a predictor of late cardiac events in vascular surgery patients. Am Heart J 1996 May; 131(5):907–14

Emlen W see **Lynch AM**

Emler S, Ninet B, Rohner P, Auckenthaler R, Jäger D, Hirschel B. Molecular basis for cross-reactivity between a strain of Mycobacterium terrae and DNA probes for Mycobacterium tuberculosis complex [letter] Eur J Clin Microbiol Infect Dis 1995 Jul;14(7):627–9

Emler S, Praplan P, Rohner P, Auckenthaler R, Hirschel B. Disseminierte Infektion mit Mycobacterium celatum. Schweiz Med Wochenschr 1996 Jun 15;126(24):1062–5 (Eng. Abstr.) **(Ger)**

Emler S see **Springer B**
Emlet DR see **Holgado-Madruga M**
Emley MS see **Collins JJ**
Emling F see **Braña MF**
Emma D see **Manetta A**
Emma F see **Strange K**
Emmanouel DS see **Papakonstanti EA**
Emmanouilides C see **Winston DJ**
Emmanouilidis-Spek K see **de Keizer RJ**
Emmanouilidou A see **Kyriakidis A**
Emmans GC see **Friggens N**
Emmans GC see **Kyriazakis I**

Emmanuel ER. Long-term tracheal intubation in burn patients [letter; comment] Anaesthesia 1995 Dec; 50(12):1097. Comment on: Anaesthesia 1995 Apr;50(4):343–4.

Emmanuel ER. Kinking of tracheal tubes [letter] Anaesthesia 1996 Mar;51(3):287

Emmanuel F see **Berthou L**
Emmanuel F see **Duverger N**
Emmanuel FX see **Cunliffe NA**
Emmanuel N see **Brawman-Mintzer O**
Emmanuel NP see **Czepowicz VD**
Emmanuele C see **Magro G**
Emmas CE see **Bell GD**
Emmel ND see **Frerks GE**
Emmelkamp PM see **Scholing A**
Emmeluth C see **Thomsen LL**
Emmendoerffer A see **Spiekermann K**
Emmendörffer A see **Stolze B**
Emmendörffer A see **Vieten G**
Emmendörffer AC see **Richter-Reichhelm HB**

Emmenegger E, Huang C, Landolt M, LaPatra S, Winton JR. Immune response to synthetic peptides representing antigenic sites on the glycoprotein of infectious hematopoietic necrosis virus. Vet Res 1995;26(5-6):374–8 (21 ref.)

Emmenegger EJ see **Björklund HV**

Emmens RK, Richardson D, Thomas W, Hunter S, Hennigar RA, Wingard JR, Nolte FS. Necrotizing cerebritis in an allogeneic bone marrow transplant recipient due to Cladophialophora bantiana. J Clin Microbiol 1996 May; 34(5):1330–2

Emmer DW see **Steegmann AT Jr**

Emmer TJ Jr, Emmer TJ Sr, Vaidynathan J, Vaidynathan TK. Bond strength of permanent soft denture liners bonded to the denture base. J Prosthet Dent 1995 Dec; 74(6):595–601

Emmer TJ Sr see **Emmer TJ Jr**
Emmerhoff O see **Synstad B**
Emmerich B see **Danhauser-Riedl S**
Emmerich B see **Hallek M**
Emmerich B see **Johnson S**
Emmerich B see **Neumann C**
Emmerich F see **Bargou RC**

Emmerich J. Les serpines, une classe de protéines fonctionnellement importantes: le paradigme de l'alpha-1-antitrypsine. Rev Med Interne 1996;17(2):176–9 (27 ref.) **(Fre)**

Emmerich J, Alhenc-Gelas M, Aiach M, Fiessinger JN. La résistance à l'action de la protéine C activée: rôle dans la thrombose veineuse et artérielle. Arch Mal Coeur Vaiss 1996 Jun;89(6):741–5 (31 ref.) (Eng. Abstr.) **(Fre)**

Emmerich J see **Aiach M**
Emmerich J see **Beyssen B**

Emmerich K, Ulbricht LJ, Probst H, Krakau I, Hoffmeister T, Lürken E, Thale J, Gülker H. Primary mechanical recanalization of occluded coronary arteries without prior thrombolytic therapy in patients with acute myocardial infarction. A single-center study reporting acute results and complications. Z Kardiol 1995;84 Suppl 2:5–23

Emmerich K, Ulbricht LJ, Probst H, Krakau I, Hoffmeister T, Thale J, Gülker H. Cardiogenic shock in acute myocardial infarction. Improving survival rates by primary coronary angioplasty. Z Kardiol 1995;84 Suppl 2:25–42

Emmerich K see **Kunert M**
Emmerich K see **Ulbricht LJ**

Emmerich KA, Eggert AA. LabLink—the key to multi-computer interfacing. J Med Syst 1995 Oct; 19(5):397–403

Emmerich P see **Schmitz H**

Emmerling MR, Dudley DT, Dyer RD, Carroll RT, Doyle PD, Davis RE. The role of arachidonic acid in the secretion of the amyloid precursor protein (APP). Ann N Y Acad Sci 1996 Jan 17;777:310–5

Emmerling MR see **Carroll RT**
Emmerling MR see **Kuo YM**
Emmerling MR see **Monteith DK**
Emmerling MR see **Pool WF**

Emmermann A, Thonke F, Zornig C. Die laparoskopische Kardiomyotomie bei Achalasie. Zentralbl Chir 1996; 121(4):303–6 (Eng. Abstr.) **(Ger)**

Emmermann A, Zornig C, Peiper M, Weh HJ, Broelsch CE. Laparoscopic splenectomy. Technique and results in a series of 27 cases. Surg Endosc 1995 Aug;9(8):924–7

Emmermann A see **Bloechle C**
Emmermann A see **Gundlach M**

Emmerson AM. The impact of surveys on hospital infection. J Hosp Infect 1995 Jun;30 Suppl:421–40 (68 ref.)

Emmerson AM, Enstone JE, Griffin M, Kelsey MC, Smyth ET. The Second National Prevalence Survey of infection in hospitals—overview of the results. J Hosp Infect 1996 Mar;32(3):175–90

Emmerson B, Brown P, Whiteford H. Queensland's geographical maldistribution of psychiatrists and Queensland Health's response. Aust N Z J Psychiatry 1995 Jun;29(2):215–22

Emmerson BT. The management of gout [see comments] N Engl J Med 1996 Feb 15;334(7):445–51 (85 ref.). Comment in: N Engl J Med 1996 Jun 6;334(23):1543; discussion 1543–4.

Emmerson BT see **Dawson PA**
Emmerson DA see **Noble DO**
Emmerson DA see **Zhu J**
Emmerson JL see **Byrd RA**

Emmerson KP, Moran CG, Pinder IM. Survivorship analysis of the Kinematic Stabilizer total knee replacement: a 10- to 14-year follow-up. J Bone Joint Surg Br 1996 May; 78(3):441–5 (11 ref.)

Emmerson PT see **Errington W**
Emmerson RY see **Ross SM**
Emmert C see **Biesold C**
Emmert C see **Horn LC**

Emmert JL, Garrow TA, Baker DH. Hepatic betaine–homocysteine methyltransferase activity in the chicken is influenced by dietary intake of sulfur amino acids, choline and betaine. J Nutr 1996 Aug;126(8):2050–8

Emmert JL see **Baker DH**
Emmert LS see **LaCount DW**
Emmert-Buck M see **Chuaqui R**
Emmert-Buck MR see **Chuaqui RF**
Emmert-Buck MR see **Kleiner DE**
Emmert-Buck MR see **Vocke CD**
Emmert-Buck MR see **Zhuang Z**

Emmerzaal A, Franken P, Veling J, Visser IJ, van Zijderveld FG. Bestrijding van Salmonella op melkveebedrijven. Tijdschr Diergeneeskd 1995 Oct 1;120(19):567–9 **(Dut)**

Emmett CJ, Stewart GR, Johnson RM, Aswani SP, Chan RL, Jakeman LB. Distribution of radioiodinated recombinant human nerve growth factor in primate brain following intracerebroventricular infusion. Exp Neurol 1996 Aug; 140(2):151–60

Emmett CJ see **McNeeley PA**
Emmett CJ see **Roberts TP**
Emmett E see **Mercieca J**
Emmett G see **Lam PY**

Emmett JD. A review of heart rate and blood pressure responses in the cold in healthy subjects and coronary artery disease patients. J Cardpulm Rehabil 1995 Jan–Feb; 15(1):19–24 (47 ref.)

Emmett K see **Zhang Y**
Emmett M see **Pearlman BL**

Emmett MR, Andrén PE, Caprioli RM. Specific molecular mass detection of endogenously released neuropeptides using in vivo microdialysis/mass spectrometry. J Neurosci Methods 1995 Nov;62(1-2):141–7

Emmett TW see **Brahmi FA**
Emmett-Oglesby MW see **Lytle DA**
Emmett-Oglesby MW see **Peltier RL**

Emmi A, Crescimanno G, Amato G. Modifications of head turning and circling movement following sulpiride microinjections into nucleus accumbens in the rat. Brain Res Bull 1995;38(1):99–103

Emmi A see **Ducibella T**

Emmick RH Jr, Petersen SR. Evaluation of pancreatic injury after blunt abdominal trauma. Ann Emerg Med 1996 May; 27(5):658–61

Emminger C see **Albrecht H**
Emminger W see **Ladenstein R**

Emmings FG. Resisting the routine [letter] N Y State Dent J 1995 Oct;61(8):16

Emmings FG. TMJ radiology [letter; comment] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Feb;81(2):136; discussion 137–8. Comment on: Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Mar;79(3):367–74. Comment on: Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Mar;79(3):375–81.

Emmins PD see **Barrett PJ**
Emmison N see **Christie AW**
Emmons DW see **Kletke PR**
Emmons DW see **Mort EA**
Emmons K see **Sorensen G**
Emmons K see **Thompson B**

Emmons KM, Marcus BH, Abrams DB, Marshall R, Novotny TE, Kane ME, Etzel RA. Use of a 24-hour recall diary to assess exposure to environmental tobacco smoke. Arch Environ Health 1996 Mar-Apr;51(2):146–9

Emmons KM see **Velicer WF**

Emmons LR, Schaub U, Hadziselimovic F. The incidence of colonic natural killer cells, large granular lymphocytes and mast cells in inflammatory bowel disease. Adv Exp Med Biol 1995;371B:1261–6

Emmons LR see **Hadziselimovic F**

Emmons RA. Levels and domains in personality: an introduction. J Pers 1995 Sep;63(3):341–64 (70 ref.)

Emmons RV, Reid DM, Cohen RL, Meng G, Young NS, Dunbar CE, Shulman NR. Human thrombopoietin levels are high when thrombocytopenia is due to megakaryocyte deficiency and low when due to increased platelet destruction. Blood 1996 May 15;87(10):4068–71

Emmons RV see **Walsh CE**

Emmons S, Phan H, Calley J, Chen W, James B, Manseau L. Cappuccino, a Drosophila maternal effect gene required for polarity of the egg and embryo, is related to the vertebrate limb deformity locus. Genes Dev 1995 Oct 15; 9(20):2482–94

Emmons SW. Simple worms, complex genes [news; comment] Nature 1996 Jul 25;382(6589):301–2. Comment on: Nature 1996 Jul 25;382(6589):353–6.

Emmons SW see **Chow KL**

Emmony DC see **Carnell MT**

Emmoto T, Sato S, Hirai J, Kobashi T, Ono M, Souma A, Toda S, Kawai T, Kitaura K, Wada Y, Oka T. [Surgical treatment for ascending aortic aneurysm using a transthoracic left ventricular venting] Kyobu Geka 1996 Feb;49(2):89–92; discussion 93–4 (Eng. Abstr.) **(Jpn)**

Emmrich F see **Guse AH**

Emmrich F see **Horneff G**

Emmrich F see **Kinne RW**

Emmrich F see **Ode-Hakim S**

Emmrich F see **Pelegri C**

Emmrich F see **Sack U**

Emmrich F see **Schmidt-Weber CB**

Emmrich F see **Schulze-Koops H**

Emmrich K see **Krüger AD**

Emmrich P see **Freisinger P**

Emms F see **Kulagowski JJ**

Emms F see **Rowley M**

Emod I see **Chevalier X**

Emodi A see **Jennings TA**

Emödy L see **Ritter A**

Emond AM, Hawkins N, Pennock C, Golding J. Haemoglobin and ferritin concentrations in infants at 8 months of age. Arch Dis Child 1996 Jan;74(1):36–9

Emond C see **Ferraro P**

Emond J see **Balsam AL**

Emond JC, Polastri R. Anatomical hepatectomy for resection or transplantation. Am J Surg 1996 Jul;172(1):29–34

Emond JC, Rosenthal P, Roberts JP, Stock P, Kelley S, Gregory G, Lim RC Jr, Ascher NL. Living related donor liver transplantation: the UCSF experience. Transplant Proc 1996 Aug;28(4):2375–7

Emond JC, Stock P, Roberts JP, Ascher NL. Strategies for tolerance induction: potential applications in living donor liver transplantation. Transplant Proc 1996 Aug; 28(4):2371–4 (25 ref.)

Emond JC, Whittington PF. Selective surgical management of progressive familial intrahepatic cholestasis (Byler's disease). J Pediatr Surg 1995 Dec;30(12):1635–41

Emond JC see **Brown RS Jr**

Emond JC see **Galler G**

Emond JC see **Kuang AA**

Emond JC see **Omura T**

Emond JC see **Randall HB**

Emond JG see **Leduc Y**

Emond M see **Brentnall TA**

Emond MH, Weingarten HP. Fos-like immunoreactivity in vagal and hypoglossal nuclei in different feeding states: a quantitative study. Physiol Behav 1995 Sep;58(3):459–65

Emond MJ see **Barrett MT**

Emond MJ see **Galipeau PC**

Emond MJ see **Mills RP**

Emond SK see **Balsam AL**

Emonds MP see **Van Der Hauwaert N**

Emonds-Alt X see **Croci T**

Emonds-Alt X see **Girard V**

Emonds-Alt X see **Steinberg R**

Emonot A see **Costes F**

Emonot A see **Deygas N**

Emonot A see **Froudarakis M**

Emons D see **Haverkamp F**

Emont SL, Dorrell SM, Bishop K, McClain R. The burden of smoking-attributable mortality among African Americans—Indiana, 1990. Addict Behav 1995 Sep–Oct; 20(5):563–9

Emori H, Yamamoto K, Yokohama S, Nishihata T. Bioavailability of bropirimine 250 mg tablet in dogs: effect of food. J Pharm Pharmacol 1995 Oct;47(10):822–6

Emori K see **Minabe Y**

Emori T, Ohe T, Aihara N, Kurita T, Shimizu W, Kamakura S, Shimomura K. Dynamic relationship between the Q-aT interval and heart rate in patients with long QT syndrome during 24-hour Holter ECG monitoring. Pacing Clin Electrophysiol 1995 Oct;18(10):1909–18

Emori T see **Yoshio T**

Emori Y see **Arora AS**

Emori Y see **Misaka T**

Emori Y see **Yasuoka A**

Emorine LJ see **Charon C**

Emory CR see **Thorne RG**

Emory E see **Davis M**

Emory SA see **Duncan MJ**

Emoto G see **Naito M**

Emoto G see **Ohjimi Y**

Emoto M, Emoto Y, Kaufmann SH. Interleukin-4-producing CD4+ NK1.1+ TCR alpha/beta intermediate liver lymphocytes are down-regulated by Listeria monocytogenes. Eur J Immunol 1995 Dec;25(12):3321–5

Emoto M, Emoto Y, Kaufmann SH. IL-4 producing CD4+ TCR alpha beta int liver lymphocytes: influence of thymus, beta 2-microglobulin and NK1.1 expression. Int Immunol 1995 Nov;7(11):1729–39

Emoto M, Kawarabayashi T, Hachisuga MD, Eguchi F, Shirakawa K. Clostridium difficile colitis associated with cisplatin-based chemotherapy in ovarian cancer patients. Gynecol Oncol 1996 Jun;61(3):369–72

Emoto M, Neuhaus O, Emoto Y, Kaufmann SH. Influence of beta 2-microglobulin expression on gamma interferon secretion and target cell lysis by intraepithelial lymphocytes during intestinal Listeria monocytogenes infection. Infect Immun 1996 Feb;64(2):569–75

Emoto M see **Fukuda T**

Emoto M see **Hosoi M**

Emoto M see **Inoue Y**

Emoto M see **Ishimura E**

Emoto M see **Kawagishi T**

Emoto M see **Kita E**

Emoto M see **Munk ME**

Emoto M see **Shoji S**

Emoto N, Isozaki O, Ohmura E, Shizume K, Tsushima T, Demura H. Degradation of cell surface heparan sulfates decreases the high affinity binding of basic FGF to endothelial cells, but not to FRTL-5 rat thyroid cells. Thyroid 1995 Dec;5(6):455–60

Emoto N see **Furukawa K**

Emoto N see **Sato K**

Emoto SE see **Fitzpatrick JH Jr**

Emoto T see **Odawara F**

Emoto Y, Kisaki H, Manome Y, Kharbanda S, Kufe D. Activation of protein kinase Cdelta in human myeloid leukemia cells treated with 1-beta-D-arabinofuranosylcytosine. Blood 1996 Mar 1; 87(5):1990–6

Emoto Y, Manome Y, Meinhardt G, Kisaki H, Kharbanda S, Robertson M, Ghayur T, Wong WW, Kamen R, Weichselbaum R, et al. Proteolytic activation of protein kinase C delta by an ICE-like protease in apoptotic cells. EMBO J 1995 Dec 15;14(24):6148–56

Emoto Y see **Emoto M**

Emovon O see **Svetkey LP**

Emparan C, Iturburu IM, Portugal V, Apecechea A, Bilbao JE, Mendez JJ. Infective complications after minor operations in patients infected with HIV: role of CD4 lymphocytes in prognosis. Eur J Surg 1995 Oct; 161(10):721–3

Emparanza J see **Gorrotxategi P**

Emparanza JI see **González Pérez-Yarza E**

Emparanza JI see **López de Munain A**

Emperaire JC see **Parneix I**

Empereur-Buisson R see **Piral T**

Empey DW see **Al Jarad N**

Empfield J see **Trivedi S**

Empfield JR see **Li JH**

Empfield M see **Meyer I**

Empinet O see **Smaili M**

Empis J see **Esteves P**

Empoliti J see **Clarke EB**

Emporiadou M see **Antoniades K**

(Empress Maria Teresa), Mečíř J. Instrukce císařovny Marie Terezie proti vraždění dětí. Ceska Slov Psychiatr 1995 Aug; 91(4):244–7 **(Cze)**

Empson J. Country doctor and speckled monster [news] Nature 1996 May 2;381(6577):26

Empson JA see **Purdie DW**

Empson RM, Gloveli T, Schmitz D, Heinemann U. Electrophysiology and morphology of a new type of cell within layer II of the rat lateral entorhinal cortex in vitro [published erratum appears in Neurosci Lett 1995 Oct 13;199(1):81] Neurosci Lett 1995 Jul 7;193(3):149–52

Empson RM see **Genazzani AA**

Empson RM see **Schmitz D**

Emptage NJ, Mauelshagen J, Carew TJ. Threshold serotonin concentration required to produce synaptic facilitation differs for depressed and nondepressed synapses in Aplysia sensory neurons. J Neurophysiol 1996 Feb;75(2):843–54

Emptage NJ see **Newland PL**

Emptage NJ see **Stark LL**

Emptoz-Bonneton A see **Garrel DR**

Emr SD see **Becherer KA**

Emr SD see **Burd CG**

Emr SD see **Cereghino JL**

Emr SD see **De Camilli P**

Emr SD see **Horazdovsky BF**

Emr SD see **Seaman MN**

Emr SD see **Stack JH**

Emr SD see **Westphal V**

Emr SD see **Zhou K**

Emre A see **Alper A**

Emre A see **Zekorn TD**

Emre S, Schwartz ME, Altaca G, Sethi P, Fiel MI, Guy SR, Kelly DM, Sebastian A, Fisher A, Eickmeyer D, Sheiner PA, Miller CM. Safe use of hepatic allografts from donors older than 70 years. Transplantation 1996 Jul 15;62(1):62–5

Emre S, Sirin A, Alpay H, Tanman F, Uysal V, Nayir A, Bilge I. Pulse methylprednisolone therapy in children with membranoproliferative glomerulonephritis. Acta Paediatr Jpn 1995 Oct;37(5):626–9

Emre S, Skerrett D, Kelly D, Sethi P, Min A, Sheiner PA, Guy SR, Schwartz ME, el Younis C, Miller CM. Liver transplantation in a patient with high cold agglutinin titers. Transplantation 1995 Sep 27;60(6):622–4

Emre S, Sungur A, Bilgiç S, Büyükpamukçu M, Günalp I, Ozgüç M. Loss of heterozygosity in the VNTR region of intron 1 of P53 in two retinoblastoma cases. Pediatr Hematol Oncol 1996 May-Jun;13(3):253–6

Emre S see **Kelly D**

Emre S see **Mor E**

Emre S see **Nayir A**

Emre S see **Sirin A**

Emre U, Bernius M, Roblin PM, Gaerlan PF, Summersgill JT, Steiner P, Schachter J, Hammerschlag MR. Chlamydia pneumoniae infection in patients with cystic fibrosis. Clin Infect Dis 1996 May;22(5):819–23

Emre U, Miller ST, Gutierez M, Steiner P, Rao SP, Rao M. Effect of transfusion in acute chest syndrome of sickle cell disease. J Pediatr 1995 Dec;127(6):901–4

Emre U see **Belko J**

Emri AS see **Kalyoncu AF**

Emri S, Karakoca Y, Baris YI, Zorlu F, Akyol F, Akay H. Preventive irradiation after invasive diagnostic and therapeutic procedures in malignant pleural mesothelioma [letter] Chest 1996 Jun;109(6):1665–6

Emri S see **Idell S**

Emrich D see **Ivančevic V**

Emrich D see **Morguet AJ**

Emrich D see **Nolte**

Emrich D see **Sandrock D**

Emrich D see **Staedt J**

Emrich D see **Stoppe G**

Emrich HM. Das emotionale Selbst im Hinblick auf die Neurotransplantation. Zentralbl Neurochir 1995; 56(4):196–200 (Eng. Abstr.) **(Ger)**

Emrich HM see **Seifritz E**

Emrich J see **Miyamoto CT**

Emrich J see **Snelling L**

Emrich JG see **Bender H**

Emrich SC. An American Board of Orthodontics case report: an adult nonsurgical patient whose treatment required combined dental disciplines. Am J Orthod Dentofacial Orthop 1996 Aug;110(2):163–9

Ems BL see **Ares JJ**

Ems SC, Morden CW, Dixon CK, Wolfe KH, dePamphilis CW, Palmer JD. Transcription, splicing and editing of plastid RNAs in the nonphotosynthetic plant Epifagus virginiana. Plant Mol Biol 1995 Nov;29(4):721–33

Emschermann P see **Mackey LY**

Emsenhuber W see **Porta S**

Emshoff R see **Bertram S**

Emshoff R see **Strobl H**

Emskötter T see **Busch C**

Emslander HC, Bonadio W, Klatzo M. Efficacy of esophageal bougienage by emergency physicians in pediatric coin ingestion. Ann Emerg Med 1996 Jun;27(6):726–9

Emslander HP see **Hampe S**

Emslander HP see **Schulz C**

Emsley P, Charles IG, Fairweather NF, Isaacs NW. Structure of Bordetella pertussis virulence factor P.69 pertactin. Nature 1996 May 2;381(6577):90–2

Emsley R, Coetzer P. Disability claims on psychiatric grounds [editorial] S Afr Med J 1996 Jun;86(6):646

Emsley RA see **Pienaar WP**

Emsley RA see **Roberts MC**

Emslie DR see **Watson AD**

Emslie H see **Gathercole SE**

Emslie JT, Zarnegar K, Siegel ME, Beart RW Jr. Technetium-99m-labeled red blood cell scans in the investigation of gastrointestinal bleeding. Dis Colon Rectum 1996 Jul;39(7):750–4

Emslie KR, Slade MB, Williams KL. From virus to vaccine: developments using the simple eukaryote, Dictyostelium discoideum. Trends Microbiol 1995 Dec;3(12):476–9 (23 ref.)

Emslie KR see **Williams KL**

Emslie M, Campbell M, Walker K, Campbell A, Farmer J. Health check-ups in general practice: a patient perspective. Health Bull (Edinb) 1996 May;54(3):241–7

Emslie-Smith A see **Esteva-Lorenzo FJ**

Emslie-Smith AM see **Nakano S**

Emson C see **Piper PW**

Emson H. What to do with physicians who commit sexual abuse [letter; comment] Can Med Assoc J 1996 Feb 15; 154(4):443; discussion 443–4. Comment on: Can Med Assoc J 1995 Nov 1;153(9):1228.

Emson P see **Holgert H**

Emson P see **Morales MA**

Emson P see **Xu W**

Emson PC see **Augood SJ**

Emson PC see **Hanesch U**

Emson PC see **Harrington KA**

Emson PC see **Herrero MT**

Emson PC see **Kawaguchi Y**

Emson PC see **Lago F**

Emson PC see **Morton AJ**

Emson PC see **Norris PJ**

Emson PC see **Schindler M**

Emtage JS see **Morgan A**

Emtage S see **Stephens S**

Emtersjö G see **Brunkwall J**

Emtestam L, Wallberg P, Aldener A, Olerup O. Multiple basal cell carcinomas: no association with HLA-DRB, HLA-DQA1 or HLA-DQB1 in Swedish patients. Br J Dermatol 1996 May;134(5):886–91

Emtestam L see **Lapins J**

Emtestam L see **Nicander I**

Emtner M, Herala M, Stålenheim G. High-intensity physical training in adults with asthma. A 10-week rehabilitation program. Chest 1996 Feb;109(2):323–30

Emura A see **Noguchi N**

Emura I, Naito M, Kakihara T, Wakabayashi M, Hayashi N, Chou T. Identification of drug-resistant myeloid leukemic cells by measurement of DNA content, nuclear area, and detection of P-glycoprotein. Cancer 1996 Mar 1;77(5):878–87

Emura I see **Kakihara T**

Emura I see **Koizumi N**

Emura I see **Ogose A**

Emura I see **Usuda H**

Emura M see **Mohr U**

Emura S, Hayakawa D, Tamada A, Yamahira T, Terasawa K, Isono H, Shoumura S. Ultrastructural changes in water-clear cells of the golden hamster parathyroid gland after streptozotocin treatment. Okajimas Folia Anat Jpn 1996 May;73(1):7–13

Emura S, Hayakawa D, Yamahira T, Terasawa K, Tamada A, Arakawa M, Isono H, Shoumura S. Effects of progesterone on the ultrastructure of the golden hamster parathyroid gland. Histol Histopathol 1995 Oct; 10(4):907–11

Emura S see **Kato H**

En J see **Olee T**

Ena J, Garcia A, de Mar Masiá M. Vincristine as therapy for idiopathic thrombocytopenic purpura in patients infected with human immunodeficiency virus [letter] Clin Infect Dis 1996 May;22(5):880–1

Ena J, Gutiérrez F, Gómez A, Vilar A. Isquemia digital, insuficiencia renal y livedo reticularis tras realizar fibrinólisis. Entermedad por émbolo de la colesterol. Rev Clin Esp 1996 Mar;196(3):187–8 **(Spa)**

Ena J see **del Mar Masiá M**

Enacar A see **Kapucu MR**

Enacar A see **Kocabalkan O**

Enache D see **Kiivet RA**

Enai T see **Sei H**

Enam SA see **Lambert MP**

Enami I, Murayama H, Ohta H, Kamo M, Nakazato K, Shen JR. Isolation and characterization of a Photosystem II complex from the red alga Cyanidium caldarium: association of cytochrome c-550 and a 12 kDa protein with the complex. Biochim Biophys Acta 1995 Dec 12; 1232(3):208–16

Enami I see **Nakazato K**

Enami N see **Demura T**

Enami T see **Ikezaki S**

Enami T see **Kitagawa H**

Enami T see **Nishikawa A**

Enan E, Lasley B, Stewart D, Overstreet J, Vandevoort CA. 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) modulates function of human luteinizing granulosa cells via cAMP signaling and early reduction of glucose transporting activity. Reprod Toxicol 1996 May-Jun;10(3):191–8

Enan E, Matsumura F. Regulation by 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) of the DNA binding activity of transcriptional factors via nuclear protein phosphorylation in guinea pig adipose tissue. Biochem Pharmacol 1995 Oct 12;50(8):1199–206

Enan E, Pinkerton KE, Peake J, Matsumura F. Deltamethrin-induced thymus atrophy in male Balb/c mice. Biochem Pharmacol 1996 Feb 23;51(4):447–54

Enan E see **Olsen H**

Enander I see **Ahlstedt S**

Enander I see **Chanez P**

Enander I see **Kristjánsson S**

Enanga B see **Bouteille B**

Enard C see **Mahé B**

Enard C see **Mannan MM**

Enard L see **La Vecchia C**

Enard L see **Le Page M**

Enari D see **Okuyama H**

Enari H see **Kato A**

Enari M, Hase A, Nagata S. Apoptosis by a cytosolic extract from Fas-activated cells. EMBO J 1995 Nov 1; 14(21):5201–8

Enari M, Hug H, Hayakawa M, Ito F, Nishimura Y, Nagata S. Different apoptotic pathways mediated by Fas and the tumor-necrosis-factor receptor. Cytosolic phospholipase A2 is not involved in Fas-mediated apoptosis. Eur J Biochem 1996 Mar 1;236(2):533–8

Enari M, Talanian RV, Wong WW, Nagata S. Sequential activation of ICE-like and CPP32-like proteases during Fas-mediated apoptosis. Nature 1996 Apr 25; 380(6576):723–6

Enari M see **Nagadoi A**

Enari M see **Ogata K**

Enari M see **Suzuki A**

Enarson DA. Failure of diagnosis: a key indicator in quality assurance of tuberculosis control [editorial; comment] Tuber Lung Dis 1995 Aug;76(4):279–80. Comment on: Tuber Lung Dis 1995 Aug;76(4):349–54.

Enarson DA see **Chum HJ**

Enarson DA see **Rieder HL**

Enarson M see **Bastos R**

Enas E see **Yagalla MV**

Enas EA. Avoiding premature coronary deaths in Asians in Britain. Guidelines for pharmacological intervention are needed [letter; comment] BMJ 1996 Feb 10;312(7027):376 . Comment on: BMJ 1995 Oct 21;311(7012):1035–6.

Enas EA. Rapid angiographic progression of coronary artery disease in patients with elevated lipoprotein(a) [letter; comment] Circulation 1995 Oct 15;92(8):2353–4. Comment on: Circulation 1995 Feb 15;91(4):948–50. Comment on: Circulation 1995 Mar 1;91(5):1403–9.

Enas EA see **Abate N**

Enas GG, Goldstein DJ. Defining, monitoring and combining safety information in clinical trials. Stat Med 1995 May 15-30;14(9-10):1099–111; discussion 1113–6 (24 ref.)

Enat R see **Baruch Y**

Enat R see **Lavy A**

Enault G see **Roth MP**

Enaux M see **Bessede JP**

Enaux M see **Depondt J**

Enayat ZE, Orrell RW, Claus A, Ludolph A, Bachus R, Brockmüller J, Ray-Chaudhuri K, Radunovic A, Shaw C, Wilkinson J, et al. Two novel mutations in the gene for copper zinc superoxide dismutase in UK families with amyotrophic lateral sclerosis. Hum Mol Genet 1995 Jul; 4(7):1239–40

Enayat ZE see **al-Chalabi A**

Enayat ZE see **Goulielmos NV**

Enayati PG, Traverso LW, Galagan K, Thirlby RC, Larson J, Hauptman EM, Kozarek RA. The meaning of equivocal pancreatic cytology in patients thought to have pancreatic cancer. Am J Surg 1996 May;171(5):525–8

Enberg A, Wu L. Selenium assimilation and differential response to elevated sulfate and chloride salt concentrations in two saltgrass ecotypes. Ecotoxicol Environ Saf 1995 Nov;32(2):171–8

Enberg U see **Zedenius J**

Enblad G, Hagberg H, Glimelius B. Methyl-GAG, ifosfamide, methotrexate and etoposide (MIME) as salvage therapy for non-Hodgkin's lymphomas: a Swedish national prospective study. Swedish Lymphoma Study Group. Acta Oncol 1996;35(2):165–70

Enblad G see **Christiansen I**

Enblad G see **Lennette ET**

Enblad G see **Sambade C**

Enblad P see **Persson L**

Enbom H see **Zaric D**

Encabo A see **Ferrer M**

Encabo G see **Gris JM**

Encabo G see **Lorente JA**

Encabo G see **Morote J**

Encabo G see **Ortega MD**

Encalada SE, Lahanas PN, Bjorndal KA, Bolten AB, Miyamoto MM, Bowen BW. Phylogeography and population structure of the Atlantic and Mediterranean green turtle Chelonia mydas: a mitochondrial DNA control region sequence assessment. Mol Ecol 1996 Aug; 5(4):473–83

Encarnacion CE, Palmaz JC, Rivera FJ, Alvarez OA, Chintapalli KN, Lutz JD, Reuter SR. Transjugular intrahepatic portosystemic shunt placement for variceal bleeding: predictors of mortality. J Vasc Interv Radiol 1995 Sep-Oct;6(5):687–94

Encarnacion CE see **Alvarez OA**

Encarnacion CE see **Laborde JC**

Encarnacion CE see **Mejia EM**

Encarnacion CE see **Murphy KD**

Encarnacion M see **Drisko CL**

Encarnacion M see **Michalowicz BS**

Encarnacion M see **Vandekerckhove BN**

Encarnación S see **Cevallos MA**

Encell L, Foiles PG, Gold B. The relationship between N-nitrosodimethylamine metabolism and DNA methylation in isolated rat hepatocytes. Carcinogenesis 1996 May;17(5):1127–34

Encell L, Shuker DE, Foiles PG, Gold B. The in vitro methylation of DNA by a minor groove binding methyl sulfonate ester. Chem Res Toxicol 1996 Apr-May; 9(3):563–7

Encha Razavi F, Larroche JC, Roume J, Gonzales M, Kondo HC, Mulliez N. Lethal familial fetal akinesia sequence (FAS) with distinct neuropathological pattern: type III lissencephaly syndrome. Am J Med Genet 1996 Mar 1; 62(1):16–22

Encinar JA, Ludeña MD, Sánchez-Yagüe J, Llanillo M. Enzymatic determination of phosphatidylcholine, sphingomyelin and phosphatidylglycerol in lipid dispersions, blood cell membranes and rat pulmonary surfactant. Eur J Clin Chem Clin Biochem 1996 Jan; 34(1):9–15

Encinar L see **Rodríguez E**

Encinas J see **Kim HS**

Encinas MV, Olsen LR, Díaz JF, Andreu JM, Goldie H, Cardemil E. Circular dichroism and Fourier transform infrared spectroscopic studies on the secondary structure of Saccharomyces cerevisiae and Escherichia coli phospho enolpyruvate carboxykinases. Biochim Biophys Acta 1995 Sep 27;1252(1):23–7

Encinas MV see **Krautwurst H**

Encinas T, Vinagre E, Boggio JC, de Vicente ML, San Andres MI, Rodriguez C. Comparison of the kinetics of sodium meclofenamate versus meclofenamic acid after oral administration to sheep. Zentralbl Veterinarmed A 1995 May;42(3):177–83

Encinas Goenechea A, Gómez Fraile A, Aransay Bramtot A, López Vázquez F, Matute de Cárdenas JA. Tratamiento quirúrgico del ureterocele ectópico en la infancia: estrategia basada en la función renal. Cir Pediatr 1995 Jul;8(3):108–12 (Eng. Abstr.) **(Spa)**

Encinas Goenechea A see **Antón-Pacheco Sanchez J**

Encinas Goenechea A see **Galiano Segovia MJ**

Encinas-Grandes A see **Astigarraga A**

Encinas-Sotillos A see **Ortega RM**

Enciso JA, Bissonnette EY, Befus AD. Modulation of tumour necrosis factor-alpha mRNA levels by interferons in different populations of mast cells. Adv Exp Med Biol 1995; 371A:293–5

Enciso JA, Bissonnette EY, Befus AD. Regulation of mRNA levels of TNF-alpha and the alpha chain of the high-affinity receptor for IgE in mast cells by IFN-gamma and alpha/beta. Int Arch Allergy Immunol 1996 Jun; 110(2):114–23

Enciso JA see **Bissonnette EY**

Enciso R see **Badui E**

Enciso R see **Rangel A**

Enck P, Müller-Sacks E, Holtmann G, Wegmann H. Gastrointestinal problems in airline crew members. Z Gastroenterol 1995 Sep;33(9):513–6

Enck P see **Frieling T**

Enck P see **Söllenböhmer C**

Encke A see **Blaheta RA**

Encke A see **Cinatl J**

Encke A see **Dick W**

Encke A see **Lorenz M**

Encke A see **Paolucci V**

Encke A see **Roukos D**

Encke A see **Sachs M**

Encke A see **Scholz M**

Encke D see **Klaus S**

Encke J see **Gerlach JC**

Enczmann J see **Kögler G**

End A, Stift A, Wieselthaler G, Griesmacher A, Schlechta B, Koppensteiner R, Schreiner W, Geissler K, Stockenhuber F, Klepetko W. Anemia and erythropoietin levels in lung transplant recipients. Transplantation 1995 Dec 15; 60(11):1245–51

End A see **Kandioler D**

End A see **Schreiner W**

End DW see **Garrabrant TA**

Enda K, Omi S. [Progress on eradication project for poliomyelitis in Mekong-delta area in Vietnam] Uirusu 1995 Jun;45(1):57–9 **(Jpn)**

Ende DJ, Chopra PS, Rao PS. Transcatheter closure of atrial septal defect or patent foramen ovale with the buttoned device for prevention of recurrence of paradoxic embolism. Am J Cardiol 1996 Jul 15;78(2):233–6

Ende H see **Zucker S**

Ende KA see **Del Savio GC**

Ende M. History of umbilical cord blood transplantation [letter; comment] Lancet 1995 Oct 28;346(8983):1161. Comment on: Lancet 1995 Jul 22;346(8969):214–9.

Ende M see **Ende N**

Ende M see **Schlaud M**

Ende N. Cord blood collection: effects on newborns (medical-legal) [letter; comment] Blood 1995 Dec 15; 86(12):4699–700. Comment on: Blood 1995 Jun 1;85(11):3361–2.

Ende N. Questions to be answered about umbilical cord blood [letter; comment] Transfusion 1996 Mar;36(3):288–90. Comment on: Transfusion 1995 Aug;35(8):619–21. Comment on: Transfusion 1995 Aug;35(8):694–702.

Ende N, Ponzio NM, Giuliani D, Bagga PS, Godyn J, Ende M, Athwal RS. The effect of human cord blood on SJL/J mice after chemoablation and irradiation and its possible clinical significance. Immunol Invest 1995 Nov; 24(6):999–1012

Ende-Henningsen B see **Henningsen H**

Endean D see **Micka KA**

Endean DJ see **Hessner MJ**

Endean ED, Kirbo B. Carotid artery occlusion after dog bite. J Ky Med Assoc 1995 Oct;93(10):456–8

Endecott BR, Sanders DC, Chaturvedi AK. Simultaneous gas chromatographic determination of four toxic gases generally present in combustion atmospheres. J Anal Toxicol 1996 May-Jun;20(3):189–94

Endecott BR see **Chaturvedi AK**

Endege WO see **Hsieh CM**

Endege WO see **Jain MK**

Endege WO see **Patterson C**

Endele S, Zabel B, Winterpacht A. Assignment of the human diacylglycerol kinase 4 (DAGK4) gene to chromosome 4p16.3. Genomics 1996 Apr 1;33(1):145–6

Endeley EM, Enwerem EO, Holcombe C, Patel RV. Sickle-cell disease simulating Burkitt's lymphoma: case report. Indian J Med Sci 1995 Jan;49(1):9–10

Endemann G, Feng Y, Bryant CM, Hamilton GS, Perumattam J, Mewshaw RE, Liu DY. Novel anti-inflammatory compounds prevent CD11b/CD18, alpha M beta 2 (Mac-1)-dependent neutrophil adhesion without blocking activation-induced changes in Mac-1. J Pharmacol Exp Ther 1996 Jan;276(1):5–12

Endenburg N see **Winius EE**

Endenburg SC, Hantgan RR, Lindeboom-Blokzijl L, Lankhof H, Jerome WG, Lewis JC, Sixma JJ, de Groot PG. On

the role of von Willebrand factor in promoting platelet adhesion to fibrin in flowing blood. Blood 1995 Dec 1; 86(11):4158–65

Ender A, Schwenk K, Städler T, Streit B, Schierwater B. RAPD identification of microsatellites in Daphnia. Mol Ecol 1996 Jun;5(3):437–41

Ender K see **Löhrke B**

Ender-Griepekoven I, Hellekes D, Broy H. Schlecht heilendes Ulkus linke Mamma. Radiologe 1995 Aug;35(8):539–41 **(Ger)**

Enderby P. Speech and language therapy: is it effective?: VAH Pearson, Public Health (1995); 109: 143–153 [letter; comment] Public Health 1995 Nov;109(6):457–9. Comment on: Public Health 1995 Mar;109(2):143–53.

Enderby P, Crow E. Frenchay Aphasia Screening Test: validity and comparability. Disabil Rehabil 1996 May; 18(5):238–40

Enderby P, Emerson J. Speech and language therapy: does it work? BMJ 1996 Jun 29;312(7047):1655–8 (34 ref.)

Enderich J see **Sock E**

Enderle GJ, Friedrich K. East German uranium miners (Wismut)—exposure conditions and health consequences. Stem Cells (Dayt) 1995 May;13 Suppl 1:78–89

Enderle GJ see **Krell H**

Enderle JD, Engelken EJ. Effects of cerebellar lesions on saccade simulations. Biomed Sci Instrum 1996;32:13–21

Enderle JD see **Engelken EJ**

Enderle M see **Koch M**

Enderle T see **Ha T**

Enders AC. Transition from lacunar to villous stage of implantation in the macaque, including establishment of the trophoblastic shell. Acta Anat (Basel) 1995; 152(3):151–69

Enders AC, Mead RA. Progression of trophoblast into the endometrium during implantation in the western spotted skunk. Anat Rec 1996 Mar;244(3):297–315

Enders B see **Essile K**

Enders G see **Geiger R**

Enders GA. Induction of CTL by oral immunization. Adv Exp Med Biol 1995;371B:1455–8

Enders GC, Kahsai TZ, Lian G, Funabiki K, Killen PD, Hudson BG. Developmental changes in seminiferous tubule extracellular matrix components of the mouse testis: alpha 3(IV) collagen chain expressed at the initiation of spermatogenesis. Biol Reprod 1995 Dec;53(6):1489–99

Enders GC see **Wang D**

Enders GH, Koh J, Missero C, Rustgi AK, Harlow E. p16 inhibition of transformed and primary squamous epithelial cells. Oncogene 1996 Mar 21;12(6):1239–45

Enders GH see **Zhu L**

Enders H see **Levade T**

Enders H see **Wöhrle D**

Enders H see **Wollmann HA**

Enders JE, Paglini P, Fernandez AR, Marco F, Palma JA. Cardiac beta-receptors in experimental Chagas' disease. Rev Inst Med Trop Sao Paulo 1995 Jan–Feb;37(1):59–62

Enders U see **Merkel F**

Enders U see **Weishaupt A**

Enderson BL see **Manitzas ND**

Endert E see **Corssmit EP**

Endert E see **Frissen PH**

Endert E see **Godfried MH**

Endert E see **Heikens J**

Endert E see **Rijks LJ**

Endert E see **van Gulik TM**

Endert JM see **Machiels BM**

Endeshaw T see **Hadis M**

Endicott J see **Coryell W**

Endicott J see **Hazin DS**

Endicott J see **Levinson DF**

Endicott J see **Mowry BJ**

Endicott J see **Mueller TI**

Endicott J see **Winokur G**

Endicott JA see **Brown NR**

Endicott JE see **Bourne Y**

Endicott JN see **Esposito MB**

Endicott JN see **Hunt JT**

Endicott JN see **Rashleigh SP**

Endisch U see **Pionné D**

Endl E, Steinbach P, Hofstädter F. Flow cytometric analysis of cell suspensions exposed to shock waves in the presence of the radical sensitive dye hydroethidine. Ultrasound Med Biol 1995;21(4):569–77

Endl I, Konzok A, Nellen W. Antagonistic effects of signal transduction by intracellular and extracellular cAMP on gene regulation in Dictyostelium. Mol Biol Cell 1996 Jan; 7(1):17–24

Endl U see **Zekorn T**

Endlé MC see **Schmit AC**

Endler AT see **Lapin A**

Endler LK see **Saxon LA**

Endler PC, Pongratz W, Smith CW, Schulte J. Non-molecular information transfer from thyroxine to frogs with regard to homeopathic toxicology. Vet Hum Toxicol 1995 Jun; 37(3):259–60

Endley S see **Ramaswamy KS**

Endlich K see **Steinhausen M**

Endo A, Iida M, Fujita S, Numata M, Sugimoto M, Nunomura S. Total synthesis of sulfated Le(a) pentaosyl ceramide. Carbohydr Res 1995 Apr 30;270(2):C9–13

Endo A, Shigemasa C, Kouchi T, Taniguchi S, Ueta Y, Yoshida A, Mashiba H. Development of hypercalcemic crisis in a Graves' hyperthyroid patient associated with central diabetes insipidus. Intern Med 1995 Sep;34(9):924–8

Endo A see **Chiba K**

Endo A see **Hasumi K**

Endo A see **Iida M**

Endo A see **Inoue T**

Endo A see **Jin Y**

Endo A see **Kawabe Y**

Endo A see **Lindstrom S**

Endo A see **Omoe K**

Endo A see **Rahman ME**

Endo A see **Sakurada K**

Endo A see **Shiono S**

Endo A see **Tajima F**

Endo C see **Haze K**

Endo C see **Ohnishi A**

Endo EG, Walton DS, Albert DM. Neonatal hepatoblastoma metastatic to the choroid and iris. Arch Ophthalmol 1996 Jun;114(6):757–61 (24 ref.)

Endo F see **Hoshide R**

Endo F see **Ishii N**

Endo F see **Ishii T**

Endo F see **Matsuda I**

Endo F see **Matsuura T**

Endo F see **Nakazato H**

Endo F see **Tokunaga Y**

Endo G, Usuba A, Koano O, Inoue H, Motoki R. [Respiratory failure after surgery for esophageal cancer and hypercoagulability] Nippon Kyobu Geka Gakkai Zasshi 1995 Nov;43(11):1810–20 (Eng. Abstr.) **(Jpn)**

Endo G see **Hosokawa M**

Endo G see **Uchino M**

Endo H. [Health care system in the 21st century] Masui 1995; 44 Suppl:S12–6 (0 ref.) **(Jpn)**

Endo H, Maeda S, Kimura J, Yamada J, Rerkamnuaychoke W, Chungsamarnyart N, Tanigawa M, Kurohmaru M, Hayashi Y, Nishida T. Cardiac musculature of the cranial vena cava in the common tree shrew (Tupaia glis). J Anat 1995 Oct;187 (Pt 2):347–52

Endo H, Maeda S, Kimura J, Yamada J, Rerkamnuaychoke W, Kurohmaru M, Hayashi Y, Nishida T. Ultrastructure of cardiac myocytes in the greater bandicoot rat (Bandicota indica). J Vet Med Sci 1995 Jun;57(3):389–93

Endo H, Schut HA, Snyderwine EG. Distribution of the DNA adducts of 2-amino-3-methylimidazo[4,5-f] quinoline and 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine in the supF gene as determined by polymerase arrest assay. Mol Carcinog 1995 Nov;14(3):198–204

Endo H, Ueno E, Ichida M, Tsukamoto T, Hamamoto T, Kagawa Y. A candidate gene for RNA export carrier protein has two RBDs (RNA binding domain and Ran binding domain). Nucleic Acids Symp Ser 1995;(33):30–2

Endo H, Yamada G. [HCV-RNA in liver of chronic hepatitis C—plus strand RNA and minus strand RNA] Nippon Rinsho 1995 Sep;53 Suppl:623–8 (17 ref.) **(Jpn)**

Endo H, Yamada TK, Suzuki N, Suwa G, Uetsuka K, Hashimoto O, Kurohmaru M, Hayashi Y. Ultrastructure of cardiac myocyte in the Asian elephant (Elephas maximus). J Vet Med Sci 1995 Dec;57(6):1035–9

Endo H see **Akimoto Y**

Endo H see **Kashiwagi K**

Endo H see **Kawashima K**

Endo H see **Nagura E**

Endo H see **Niwa K**

Endo H see **Sakiyama J**

Endo H see **Yamaguchi M**

Endo H see **Yoshida H**

Endo I see **Amada K**

Endo I see **Motohashi K**

Endo I see **Odaka M**

Endo I see **Tsujimura M**

Endo I see **Yuhda M**

Endo J see **Endo M**

Endo J see **Kumakura S**

Endo J see **O'Hare B**

Endo K. [Current status of nuclear oncology in Japan] Kaku Igaku 1995 Oct;32(10):1125–30 (6 ref.) (Eng. Abstr.) **(Jpn)**

Endo K, Maehara Y, Ichiyoshi Y, Kusumoto T, Sakaguchi Y, Ohno S, Sugimachi K. Multidrug resistance-associated protein expression in clinical gastric carcinoma. Cancer 1996 Apr 15;77(8 Suppl):1681–7

Endo K, Makishita H, Yanagisawa N, Sugishita M. Modality specific naming and gesture disturbances: a case with optic aphasia, bilateral tactile aphasia, optic apraxia and tactile apraxia. Cortex 1996 Mar;32(1):3–28

Endo K, Thomson DB, Wilson VJ, Yamaguchi T, Yates BJ. Vertical vestibular input to and projections from the caudal parts of the vestibular nuclei of the decerebrate cat. J Neurophysiol 1995 Jul;74(1):428–36

Endo K, Watanabe N. [Methodology and clinical usefulness of radioimmunoimaging using radiolabeled monoclonal antibodies] Nippon Rinsho 1996 Jun;54(6):1604–9 (12 ref.) (Eng. Abstr.) **(Jpn)**

Endo K see **Abiru T**

Endo K see **Aoyagi K**

Endo K see **Chubachi A**

Endo K see **Fukui M**

Endo K see **Hirai T**

Endo K see **Hirano T**

Endo K see **Hori Y**

Endo K see **Ichinose H**

Endo K see **Ichiyoshi Y**

Endo K see **Iida H**

Endo K see **Ishiwata K**

Endo K see **Kamai Y**

Endo K see **Kanda T**

Endo K see **Kiyotani T**

Endo K see **Kobayashi H**

Endo K see **Maehara Y**

Endo K see **Miwa H**

Endo K see **Motokura T**

Endo K see **Murakami J**

Endo K see **Ohsaka A**

Endo K see **Oriuchi N**

Endo K see **Sakahara H**

Endo K see **Sato N**

Endo K see **Sato Y**

Endo K see **Sayama N**

Endo K see **Suzuki H**

Endo K see **Takiyama Y**

Endo K see **Teramoto T**

Endo K see **Tsunoda I**

Endo K see **Uchimaru K**

Endo K see **Watanabe N**

Endo K see **Yamamoto K**

Endo K see **Yamamoto M**

Endo K see **Yamamura M**

Endo K see **Yamazaki H**

Endo K see **Yates BJ**

Endo K see **Yukihiro M**

Endo K see **Zanagnolo V**

Endo M, Beatty PG, Vreeke TM, Wittwer CT, Singh SP, Parker CJ. Syngeneic bone marrow transplantation without conditioning in a patient with paroxysmal nocturnal hemoglobinuria: in vivo evidence that the mutant stem cells have a survival advantage. Blood 1996 Jul 15;88(2):742–50

Endo M, Endo J. [Aminobutyric acid] Nippon Rinsho 1995 Feb;53 Su Pt 1:486–8 (12 ref.) **(Jpn)**

Endo M, Kobayashi K, Tsubota M, Seki M, Sato H, Noto T, Iwa T. Advantages of using the midline incision right retroperitoneal approach for abdominal aortic aneurysm repair. Surg Today 1996;26(1):1–4

Endo M, Koyanagi H, Hashimoto A, Nishida H, Aomi S, Kitamura M, Sakahashi H, Nemoto S. Long-term results of aortic valve translocation for mycotic periannular abscess: comparative study of Danielson's original method and our threadless method. Heart Vessels 1995;10(6):318–22

Endo M, Masuyama H, Watanabe K, Hagane K, Ikawa H, Yokoyama J, Kitajima M. Calculation of biliary atresia prognostic index using a multivariate linear model. J Pediatr Surg 1995 Nov;30(11):1575–9

Endo M, Sato W, Nishida H, Koyanagi H. [Surgical treatment for ischemic cardiomyopathy] Nippon Geka Gakkai Zasshi 1996 Mar;97(3):227–33 (Eng. Abstr.) **(Jpn)**

Endo M, Takagaki K, Nakamura T. [A new avenue of proteoglycan studies: reconstruction of glycosaminoglycan chains using endo-type glycosidases] Seikagaku 1995 Nov; 67(11):1269–82 (84 ref.) **(Jpn)**

Endo M, Tanosaki R. [Myeloablative chemotherapy with autologous bone marrow and/or peripheral blood stem cell transplantation in children with high-risk solid tumor] Gan To Kagaku Ryoho 1995 Oct;22(12):1762–70 (32 ref.) (Eng. Abstr.) **(Jpn)**

Endo M, Usuki K, Kitazume K, Iwabe K, Okuyama Y, Urabe A. Hypereosinophilic syndrome in Hodgkin's disease with increased granulocyte-macrophage colony-stimulating factor. Ann Hematol 1995 Dec;71(6):313–4

Endo M, Ware RE, Vreeke TM, Howard TA, Parker CJ. Identification and characterization of an inherited mutation of PIG-A in a patient with paroxysmal nocturnal haemoglobinuria. Br J Haematol 1996 Jun 1;93(3):590–3

Endo M, Ware RE, Vreeke TM, Singh SP, Howard TA, Tomita A, Holguin MH, Parker CJ. Molecular basis of the heterogeneity of expression of glycosyl phosphatidylinositol anchored proteins in paroxysmal nocturnal hemoglobinuria. Blood 1996 Mar 15; 87(6):2546–57

Endo M, Yamamoto T, Ijuin T. Effect of nonionic surfactants on the percutaneous absorption tenoxicam. Chem Pharm Bull (Tokyo) 1996 Apr;44(4):865–7

Endo M see **Aiura K**

Endo M see **Bamba T**

Endo M see **Goseki N**

Endo M see **Hachida M**

Endo M see **Hashida-Okado T**

Endo M see **Ikegami H**

Endo M see **Ikemoto T**

Endo M see **Itoh K**

Endo M see **Izumi Y**

Endo M see **Kasai Y**

Endo M see **Katsumata T**

Endo M see **Kawamura T**

Endo M see **Kawano T**

Endo M see **Kitamura M**

Endo M see **Koyanagi H**

Endo M see **Koyanagi T**

Endo M see **Kudo T**

Endo M see **Matsumoto A**

Endo M see **Miyata M**

Endo M see **Morita S**

Endo M see **Nagahama T**

Endo M see **Nakano H**

Endo M see **Nakao H**
Endo M see **Narita H**
Endo M see **Nishida H**
Endo M see **Ohsawa T**
Endo M see **Oku N**
Endo M see **Saitoh H**
Endo M see **Sasagawa M**
Endo M see **Shirohara H**
Endo M see **Sonoda Y**
Endo M see **Tada M**
Endo M see **Takagaki K**
Endo M see **Takeshima H**
Endo M see **Tomizawa Y**
Endo M see **Usuki K**
Endo M see **Uwabe K**
Endo M see **Yoshino K**
Endo N see **Nio M**
Endo N see **Schmidt A**
Endo N see **Soshi S**
Endo N see **Tanaka H**
Endo N see **Tomiyama T**
Endo N see **Yamamoto N**
Endo N see **Yasuda K**

Endo R. [Histopathological and electron microscopic changes in mice treated with puffer fish toxin] J Toxicol Sci 1996 Jun;21 Suppl 1:1–14 (Eng. Abstr.) **(Jpn)**

Endo R see **Suzuki K**

Endo S, Hirashima Y, Kurimoto M, Kuwayama N, Nishijima M, Takaku A. Acute pathologic features with angiographic correlates of the nearly or completely occluded lesions of the cervical internal carotid artery. Surg Neurol 1996 Sep; 46(3):222–8

Endo S, Hoshi M, Tauchi H, Takeoka S, Kitagawa K, Suga S, Maeda N, Komatsu K, Sawada S, Iwamoto E, et al. Neutron generator at Hiroshima University for use in radiobiology study. J Radiat Res (Tokyo) 1995 Jun; 36(2):91–102

Endo S, Inada K, Ceska M, Takakuwa T, Yamada Y, Nakae H, Kasai T, Yamashita H, Taki K, Yoshida M. Plasma interleukin 8 and polymorphonuclear leukocyte elastase concentrations in patients with septic shock. J Inflamm 1995;45(2):136–42

Endo S, Inada K, Nakae H, Arakawa N, Takakuwa T, Yamada Y, Shimamura T, Suzuki T, Taniguchi S, Yoshida M. Nitrite/nitrate oxide (NOx) and cytokine levels in patients with septic shock. Res Commun Mol Pathol Pharmacol 1996 Mar;91(3):347–56

Endo S, Inada K, Nakae H, Takakuwa T, Kasai T, Yamada Y, Suzuki T, Taniguchi S, Yoshida M. Blood levels of endothelin–1 and thrombomodulin in patients with disseminated intravascular coagulation and sepsis. Res Commun Mol Pathol Pharmacol 1995 Nov; 90(2):277–88

Endo S, Inada K, Nakae H, Takakuwa T, Yamada Y, Suzuki T, Taniguchi S, Yoshida M, Ogawa M, Teraoka H. Plasma levels of type II phospholipase A2 and cytokines in patients with sepsis. Res Commun Mol Pathol Pharmacol 1995 Dec; 90(3):413–21

Endo S, Inada K, Takakuwa T, Kasai T, Yamada Y, Wakabayashi G, Niimi M, Suzuki T, Taniguchi S. Nitrite/nitrate (NOx) and sFas antigen levels in patients with multiple organ failure. Res Commun Mol Pathol Pharmacol 1996 May;92(2):253–6

Endo S, Zhou X, Connor J, Wang B, Shenolikar S. Multiple structural elements define the specificity of recombinant human inhibitor–1 as a protein phosphatase–1 inhibitor. Biochemistry 1996 Apr 23;35(16):5220–8

Endo S see **Czernicki Z**
Endo S see **Hamada H**
Endo S see **Hayashi N**
Endo S see **Hirashima Y**
Endo S see **Huh KH**
Endo S see **Kamata S**
Endo S see **Kawada T**
Endo S see **Kida A**
Endo S see **Kishi Y**
Endo S see **Kobayashi N**
Endo S see **Komatsu K**
Endo S see **Kumanishi T**
Endo S see **Kurimoto M**
Endo S see **Kuroiwa T**
Endo S see **Nakae H**
Endo S see **Nakazato M**
Endo S see **Pooh K**
Endo S see **Sakai F**
Endo S see **Sohara Y**
Endo S see **Takahashi F**
Endo S see **Takeda S**
Endo S see **Tori M**
Endo S see **Yamauchi Y**

Endo T. Mammographic diagnosis of breast cancer. Gan To Kagaku Ryoho 1996 Mar;23 Suppl 1:8–13 (10 ref.)

Endo T. Fractionation of glycoprotein–derived oligosaccharides by affinity chromatography using immobilized lectin columns. J Chromatogr A 1996 Jan 12; 720(1–2):251–61 (66 ref.)

Endo T. [Recent improvement of mammographic diagnosis] Nippon Geka Gakkai Zasshi 1996 May;97(5):333–7 (15 ref.) (Eng. Abstr.) **(Jpn)**

Endo T, Akaike M, Kawai H, Matsumura K, Saito S. [Adhalin gene mutations in malignant limb–girdle muscular dystrophy and clinical features in adhalin–deficient muscular dystrophy] Rinsho Shinkeigaku 1996 Mar; 36(3):415–22 (Eng. Abstr.) **(Jpn)**

Endo T, Fujiwara T, Ikehara Y, Kobata A. Comparative study of the sugar chains of alkaline phosphatases purified from rat liver and rat AH–130 hepatoma cells. Occurrence of fucosylated high–mannose–type and hybrid–type sugar chains. Eur J Biochem 1996 Mar 1;236(2):579–90

Endo T, Ikeo K, Gojobori T. Large–scale search for genes on which positive selection may operate. Mol Biol Evol 1996 May;13(5):685–90

Endo T, Kimura O, Sasaya M, Takada M, Sakata M. Na(+)– and energy–dependent transport of cadmium into LLC–PK1 cells. Biol Pharm Bull 1995 Dec;18(12):1689–93

Endo T, Kogai T, Nakazato M, Saito T, Kaneshige M, Onaya T. Autoantibody against Na+/I– symporter in the sera of patients with autoimmune thyroid disease. Biochem Biophys Res Commun 1996 Jul 5;224(1):92–5

Endo T, Mitsui S, Nakai M, Roise D. Binding of mitochondrial presequences to yeast cytosolic heat shock protein 70 depends on the amphiphilicity of the presequence. J Biol Chem 1996 Feb 23;271(8):4161–7

Endo T, Nakayama Y. Short–pedicle vascularized nail flap. Plast Reconstr Surg 1996 Mar;97(3):656–61

Endo T, Nakayama Y, Nakai M. Avidin fusion protein as a tool to generate a stable translocation intermediate spanning the mitochondrial membranes. J Biochem (Tokyo) 1995 Oct;118(4):753–9

Endo T, Ogushi F, Sone S. LPS–dependent cyclooxygenase–2 induction in human monocytes is down–regulated by IL–13, but not by IFN–gamma. J Immunol 1996 Mar 15; 156(6):2240–6

Endo T, Sakata M, Shaikh ZA. Mercury uptake by primary cultures of rat renal cortical epithelial cells. II. Effects of pH, halide ions, and alkali metal ions. Toxicol Appl Pharmacol 1995 Oct;134(2):321–5

Endo T, Wright A, Morrison SL, Kobata A. Glycosylation of the variable region of immunoglobulin G—site specific maturation of the sugar chains. Mol Immunol 1995 Sep; 32(13):931–40

Endo T see **Akiyama S**
Endo T see **Fukami K**
Endo T see **Fumihito A**
Endo T see **Hamaue N**
Endo T see **Hara S**
Endo T see **Haraguchi K**
Endo T see **Hasegawa Y**
Endo T see **Hirafuji M**
Endo T see **Hosokawa M**
Endo T see **Ito K**
Endo T see **Itoh S**
Endo T see **Iwata N**
Endo T see **Kanayama K**
Endo T see **Kaneko T**
Endo T see **Kaneshige M**
Endo T see **Kenmotsu M**
Endo T see **Kimura O**
Endo T see **Kumano K**
Endo T see **Kurosaki K**
Endo T see **Masaki Y**
Endo T see **Minami M**
Endo T see **Momohara M**
Endo T see **Nakai M**
Endo T see **Nariai K**
Endo T see **Nohara O**
Endo T see **Nohara T**
Endo T see **Ogushi F**
Endo T see **Okamura N**
Endo T see **Sato K**
Endo T see **Sato T**
Endo T see **Shibata K**
Endo T see **Takahashi M**
Endo T see **Tsuruma T**
Endo T see **Uchida T**
Endo T see **Yamada H**
Endo T see **Yamamoto H**

Endo Y. [Carcino–fetal antigens] Nippon Rinsho 1996 Jun; 54(6):1499–504 (17 ref.) (Eng. Abstr.) **(Jpn)**

Endo Y. [Structure and function of ribosomal RNA] Tanpakushitsu Kakusan Koso 1994 Jul;40(10):1485–93 (29 ref.) **(Jpn)**

Endo Y, Carroll KN, Ikizler MR, Wright PF. Growth of influenza A virus in primary, differentiated epithelial cells derived from adenoids. J Virol 1996 Mar;70(3):2055–8

Endo Y, Sugimura H, Kino I. Monoclonality of normal human colonic crypts. Pathol Int 1995 Aug;45(8):602–4

Endo Y see **Fukunaga M**
Endo Y see **Ishikawa N**
Endo Y see **Ishikawa S**
Endo Y see **Ito H**
Endo Y see **Maruyama K**
Endo Y see **Matsushita M**
Endo Y see **Miyazawa T**
Endo Y see **Nakamura M**
Endo Y see **Nihei Y**
Endo Y see **Ohishi K**
Endo Y see **Ohtsuki T**
Endo Y see **Takeshita T**
Endo Y see **Tsunashima K**
Endo Y see **Yamamoto H**
Endo Y see **Yokoyama K**
Endo Y see **Yonemura Y**
Endo Y see **Yoshimoto T**

Endo-Ichikawa Y, Kohno H, Furukawa T, Ueda T, Ogawa Y, Tokunaga R, Taketani S. Requirement of multiple DNA–protein interactions for inducible expression of RNR3 gene in Saccharomyces cerevisiae in response to DNA damage. Biochem Biophys Res Commun 1996 May 15;222(2):280–6

Endo-Ichikawa Y, Kohno H, Tokunaga R, Taketani S. Induction in the gene RNR3 in Saccharomyces cerevisiae upon exposure to different agents related to carcinogenesis. Biochem Pharmacol 1995 Nov 9;50(10):1695–9

Endo-Mochizuki Y, Mochizuki N, Sawa H, Takada A, Okamoto H, Kawaguchi H, Nagashima K, Kitabatake A. Expression of renin and angiotensin–converting enzyme in human hearts. Heart Vessels 1995;10(6):285–93

Endoh A, Minato K, Komori M, Inoue Y, Nagata S, Takahashi T. Quantitative comparison of human computer interaction for direct prescription entry systems. Medinfo 1995;8 Pt 2:1101–5

Endoh D see **Iwasaki T**
Endoh D see **Kon Y**
Endoh F see **Kinoshita T**
Endoh F see **Takahashi M**
Endoh H see **Ashizawa N**
Endoh H see **Denda S**
Endoh H see **Hidaka K**
Endoh H see **Hirakata Y**
Endoh H see **Kagaya H**
Endoh H see **Kato S**
Endoh H see **Nozue T**
Endoh J see **Kawamata F**
Endoh K see **Ichinohasama R**
Endoh K see **Murohashi I**
Endoh K see **Nakadaira H**
Endoh K see **Roa I**
Endoh K see **Tanno M**
Endoh K see **Yoshida K**

Endoh M, Norota I, Yang HT, Fujita S, Takanashi M. The positive inotropic effect and the hydrolysis of phosphoinositide induced by endothelin–3 in rabbit ventricular myocardium: inhibition by a selective antagonist of ET(A) receptors, FR139317. J Pharmacol Exp Ther 1996 Apr;277(1):61–70

Endoh M see **Abe F**
Endoh M see **Gallyas F Jr**
Endoh M see **Kashem A**
Endoh M see **Kobayashi S**
Endoh M see **Okuyama N**
Endoh M see **Shimamura Y**
Endoh M see **Suzuki D**
Endoh M see **Yamauchi F**
Endoh N see **Ichinose M**
Endoh N see **Miura M**

Endoh T, Ohkohchi N, Katoh H, Seya K, Satomi S, Mori S, Nakamura K. Graft conditioning of liver in non–heart–beating donors by an artificial heart and lung machine in situ. Transplant Proc 1996 Feb;28(1):110–5

Endoh T, Ohkohchi N, Oikawa K, Watanabe N, Orii T, Taguchi Y, Mori S. [Free radical generation in electron transport system of mitochondria after cold preservation in UW solution] Nippon Geka Gakkai Zasshi 1995 Aug; 96(8):557–62 (Eng. Abstr.) **(Jpn)**

Endoh T, Tang Q, Denda A, Noguchi O, Kobayashi E, Tamura K, Horiguchi K, Ogasawara H, Tsujiuchi T, Nakae D, Sugimura M, Konishi Y. Inhibition by acetylsalicylic acid, a cyclo–oxygenase inhibitor, and p–bromophenacylbromide, a phospholipase A2 inhibitor, of both cirrhosis and enzyme–altered nodules caused by a choline–deficient, L–amino acid–defined diet in rats. Carcinogenesis 1996 Mar;17(3):467–75

Endoh T see **Columbano A**
Endoh T see **Denda A**
Endoh T see **Nakae D**
Endoh T see **Oikawa K**
Endoh T see **Tsukamoto S**
Endoh T see **Tsutsumi M**
Endoh T see **Yamamoto H**
Endoh T see **Yamamoto K**
Endoh Y see **Miyauchi M**
Endoh Y see **Nakatani T**
Endoh Y see **Saigusa N**
Endou H see **Harada H**
Endou H see **Lee KH**
Endou H see **Takeda M**
Endou H see **Utsunomiya–Tate N**
Endou K see **Matsuoka M**
Endou M see **Sekino N**
Endou S see **Takaori M**
Endou S see **Yokota K**
Endow SA see **Bloom GS**
Endow SA see **Komma DJ**
Endow SA see **Moore JD**
Endow SA see **Song H**
Endrass J see **Krumholz W**

Endre T, Mattiasson I, Berntorp E, Berglund G, Hulthén UL. Coagulation and fibrinolytic factors in normotensive hypertension–prone men. J Hypertens 1996 May; 14(5):629–34

Endre Z see **Morgan J**

Endre ZH. Post cardiac surgery acute renal failure in the 1990s [editorial; comment] Aust N Z J Med 1995 Aug; 25(4):278–9. Comment on: Aust N Z J Med 1995 Aug;25(4):284–9.

Endre ZH see **Axelsen RA**
Endre ZH see **Morgan TJ**
Endredi J see **Shapiro MB**
Endrenyi L, Al-Shaikh P. Sensitive and specific determination of the equivalence of absorption rates. Pharm Res 1995 Dec;12(12):1856–64
Endres B, Würfel A, Vogler B, Renz P. 7-Azabenzimidazolylcobamide and 5,6-dimethyl-7-azabenzimidazolylcobamide, new vitamin B12-analogs synthesized from 4(5)-aminoimidazole by Eubacterium limosum. Biol Chem Hoppe Seyler 1995 Oct; 376(10):595–601
Endres CL, Bergquam E, Axthelm MK, Wong SW. Assessing genetic-based therapies for AIDS using the simian immunodeficiency virus. J Med Primatol 1995 May; 24(3):141–4
Endres D, Manaligod J, Simonson T, Funk G, McCulloch T, Hoffman H. The role of magnetic resonance angiography in head and neck surgery. Laryngoscope 1995 Oct;105(10):1069–76
Endres J. Die intuitive Beurteilung der Schuldfähigkeit von Affekttätern in Abhängigkeit von der Täterpersönlichkeit. Z Exp Psychol 1995;42(3):353–85 (Eng. Abstr.) **(Ger)**
Endres M, Heide W, Kömpf D. See-saw-Nystagmus. Klinik, Diagnose, Pathophysiologie: Beobachtung an 2 Patienten. Nervenarzt 1996 Jun;67(6):484–9 (41 ref.) (Eng. Abstr.) **(Ger)**
Endres N see **Reich K**
Endres N see **Schaffer SJ**
Endres S. n-3 polyunsaturated fatty acids and human cytokine synthesis. Lipids 1996 Mar;31 Suppl:S239–42 (19 ref.)
Endres S, De Caterina R, Schmidt EB, Kristensen SD. n-3 polyunsaturated fatty acids: update 1995. Eur J Clin Invest 1995 Sep;25(9):629–38 (72 ref.)
Endres S, Whitaker RE, Ghorbani R, Meydani SN, Dinarello CA. Oral aspirin and ibuprofen increase cytokine-induced synthesis of IL-1 beta and of tumour necrosis factor-alpha ex vivo. Immunology 1996 Feb;87(2):264–70
Endres S see **Angel JB**
Endres S see **Greten TF**
Endres S see **Sinha B**
Endresen EH. Bekkenløsning—en tilstand med mange navn og uklare kriterier. Tidsskr Nor Laegeforen 1995 Oct 30; 115(26):3271–3 (Eng. Abstr.) **(Nor)**
Endresen K. Intervensjonskardiologi. Aterektomi eller stenting? Tidsskr Nor Laegeforen 1995 Nov 10; 115(27):3356–7 **(Nor)**
Endress M, Zinner E, Bischoff A. Early aqueous activity on primitive meteorite parent bodies [see comments] Nature 1996 Feb 22;379(6567):701–3. Comment in: Nature 1996 Feb 22;379(6567):676–7.
Endresz G see **Chankvetadze B**
Endresz V, Berencsi K, Gönczöl E. An adenovirus-herpes simplex virus glycoprotein B recombinant (Ad-HSV.gB) protects mice against a vaccinia HSV.gB and HSV challenge. Acta Microbiol Immunol Hung 1995; 42(3):247–54
Endresz V see **Berencsi K**
Endresz V see **Gönczöl E**
Endrikat J, Jaques MA, Mayerhofer M, Pelissier C, Müller U, Düsterberg B. A twelve-month comparative clinical investigation of two low-dose oral contraceptives containing 20 micrograms ethinylestradiol/75 micrograms gestodene and 20 micrograms ethinylestradiol/150 micrograms desogestrel, with respect to efficacy, cycle control and tolerance. Contraception 1995 Oct;52(4):229–35
Endrikhovskiĭ SN see **Filina AA**
Endris RG see **Wozniak EJ**
Endris RG see **Zakson M**
Endrizzi A, Belin JM. Bioconversion of methyl ricinoleate to 4-hydroxy-decanoic acid and to gamma-decalactone by yeasts of the genus Candida. J Basic Microbiol 1995; 35(5):285–92
Endsley MR, Rosiles SA. Auditory localization for spatial orientation. J Vestib Res 1995 Nov-Dec;5(6):473–85
Endtz HP see **Silbermann MH**
Endy TP see **Mammen MP Jr**
Ene LL see **Henriques AT**
Ene V see **Pătrașcu T**
Enea I see **Volpe M**
Enel C see **Lagarde E**
Enelow RI, Stoler MH, Srikiatkhachorn A, Kerlakian C, Agersborg S, Whitsett JA, Braciale TJ. A lung-specific neo-antigen elicits specific CD8+ T cell tolerance with preserved CD4+ T cell reactivity. Implications for immune-mediated lung disease. J Clin Invest 1996 Aug 15;98(4):914–22
Eneman JD see **Hart BA**
Enemark H see **Holm EA**
Enequist H see **Dijkstra DS**
Ener B see **Bilgen H**
Ener BK see **Eren N**
Enerbäck C see **Swanbeck G**
Enerbäck L see **Chen XJ**
Enerbäck S see **Ernstsson S**
Enerbäck S see **Hellqvist M**
Enerbäck S see **Kopecky J**
Enerback S see **Nilsson A**
Enerbäck S see **Pierrou S**
Eneroth A see **Kristensson K**
Eneroth P see **Chen Y**
Eneroth P see **Gustafsson O**
Eneroth P see **Sylvén C**
Eneroth P see **Vega-Matuszczyk J**
Eneroth P see **Xiao L**
Eneroth PH see **Xiao L**
Eneser M see **Karnafel W**
Enestrom S, Kniola B. Resin embedding for quantitative immunoelectron microscopy. A comparative computerized image analysis. Biotech Histochem 1995 May;70(3):135–46
Enestrom S see **Eriksson P**
Enestrom S see **Fagrell D**
Enestrom S see **Peen E**
Enestrom S see **Vavruch L**
Enev S see **Ivanovich E**
Enev S see **Mikhailova A**
Enevoldsen C see **Houe H**
Enevoldsen HK see **Pedersen AM**
Enevoldsen K see **Motawia MS**
Enfedaque J, Ferrer S, Guasch JF, Tomás J, Regué M. Bacteriocin 28b from Serratia marcescens N28b: identification of Escherichia coli surface components involved in bacteriocin binding and translocation. Can J Microbiol 1996 Jan;42(1):19–26
Enfedaque J see **Ferrer S**
Enfedaque J see **Guasch JF**
Enfendzhian AK see **Nazarov LU**
Enfors SO see **Yang S**
Eng A see **Pliner P**
Eng B see **Adler S**
Eng B see **Lafferty J**
Eng B see **Waye JS**
Eng C. Seminars in medicine of the Beth Israel Hospital, Boston. The RET proto-oncogene in multiple endocrine neoplasia type 2 and Hirschsprung's disease. N Engl J Med 1996 Sep 26;335(13):943–51 (89 ref.)
Eng C, Foster KA, Healey CS, Houghton C, Gayther SA, Mulligan LM, Ponder BA. Mutation analysis of the c-mos proto-oncogene and the endothelin-B receptor gene in medullary thyroid carcinoma and phaeochromocytoma. Br J Cancer 1996 Aug;74(3):339–41
Eng C, Mulligan LM, Healey CS, Houghton C, Frilling A, Raue F, Thomas GA, Ponder BA. Heterogeneous mutation of the RET proto-oncogene in subpopulations of medullary thyroid carcinoma. Cancer Res 1996 May 1;56(9):2167–70
Eng C see **Attié T**
Eng C see **Borrello MG**
Eng C see **Crossey PA**
Eng C see **Edery P**
Eng C see **Eleazer GP**
Eng C see **Frilling A**
Eng C see **Marsh DJ**
Eng C see **Myers SM**
Eng C see **Neumann HP**
Eng C see **Toogood AA**
Eng CM, Slaugenhaupt SA, Blumenfeld A, Axelrod FB, Gusella JF, Desnick RJ. Prenatal diagnosis of familial dysautonomia by analysis of linked CA-repeat polymorphisms on chromosome 9q31-q33. Am J Med Genet 1995 Nov 20;59(3):349–55
Eng CM see **Qu Y**
Eng DL see **Oyelese AA**
Eng E see **Elder J**
Eng E see **Freudenberg N**
Eng E see **Pichler RH**
Eng E see **Young BA**
Eng EL, Lachenmeyer J. Codeine self-medication in a headache patient. Headache 1996 Jul-Aug;36(7):452–5
Eng F see **Nishiya T**
Eng H see **Yi Q**
Eng HL, Lee N, Chen CL, Chen YS, Chen WJ. Histopathology of liver following transplantation: an experience in Taiwan. Transplant Proc 1996 Jun; 28(3):1689–90
Eng HL, Lu SY, Yang CH, Chen WJ. Oral tuberculosis. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Apr;81(4):415–20
Eng HL see **Chen CL**
Eng HL see **Chen WS**
Eng HL see **Chen YS**
Eng HL see **Chiang YC**
Eng HL see **Chou FF**
Eng HL see **Lee CC**
Eng HL see **Lu SY**
Eng HL see **Sheen-Chen SM**
Eng J see **D'Alessio DA**
Eng J see **Delahunty C**
Eng J see **Kapperud G**
Eng J see **Singh G**
Eng J see **Yates JR 3rd**
Eng JK see **Griffin PR**
Eng JK see **Yates JR 3rd**
Eng JS. Bell flap nipple reconstruction—a new wrinkle. Ann Plast Surg 1996 May;36(5):485–8
Eng K see **Kunzelmann K**
Eng K see **McGuigan FX**
Eng K see **Purtill JJ**
Eng KL see **Vythilingam I**
Eng KO see **Rollo VJ**
Eng L see **Oda D**
Eng L see **Oda DP**
Eng L see **Taborelli M**
Eng LF, Lee YL, Murphy GM, Yu AC. A RT-PCR study of gene expression in a mechanical injury model. Prog Brain Res 1995;105:219–29 (29 ref.)
Eng LF see **Ghirnikar RS**
Eng LF see **Lal PG**
Eng LF see **Murphy GM Jr**
Eng LF see **Yu AC**
Eng LJ see **Graf WD**
Eng P see **Grenier LE**
Eng RH see **Dever LL**
Eng RH see **Fan-Havard P**
Eng S see **Bell A**
Eng S see **Takeda J**
Eng TR see **Moore J**
Eng TY see **Grammer-West NY**
Eng VM see **Car BD**
Eng VM see **Dinchuk JE**
Engalicheva G see **Dukhanin A**
Engan T. Magnetic resonance spectroscopy of blood plasma lipoproteins in malignant disease: methodological aspects and clinical relevance. Anticancer Res 1996 May-Jun; 16(3B):1461–71 (85 ref.)
Engan T, Krane J, Johannessen DC, Lønning PE, Kvinnsland S. Plasma changes in breast cancer patients during endocrine therapy--lipid measurements and nuclear magnetic resonance (NMR) spectroscopy. Breast Cancer Res Treat 1995;36(3):287–97
Engasser PG see **Weinberg DJ**
Engbaek F see **Christensen ME**
Engbaek J see **Freudendal-Pedersen A**
Engber BR see **Harrison BA**
Engber TM see **Chase TN**
Engber WD see **Rossi AR**
Engberg A. Severe traumatic brain injury--epidemiology, external causes, prevention, and rehabilitation of mental and physical sequelae. Acta Neurol Scand Suppl 1995; 164:1–151
Engberg G see **Reber A**
Engberg I see **Hanson LA**
Engberg J, Andersen PS, Nielsen LK, Dziegiel M, Johansen LK, Albrechtsen B. Phage-display libraries of murine and human antibody Fab fragments. Methods Mol Biol 1995; 51:355–76
Engberg J see **Andersen PS**
Engberg J see **Riegert P**
Engberg M see **Hodgins S**
Engberg R see **McDowell BJ**
Engberg SJ see **McDowell BJ**
Engbers CM see **Zalipsky S**
Engbers FH see **van den Nieuwenhuyzen MC**
Engbers FH see **Vuyk J**
Engbers GH see **van Delden CJ**
Engberts JB, Hoekstra D. Vesicle-forming synthetic amphiphiles. Biochim Biophys Acta 1995 Dec 20; 1241(3):323–40 (157 ref.)
Engberts JB see **Blandamer MJ**
Engberts JB see **van der Woude I**
Engblom AC, Eriksson KS, Akerman KE. Glycine and GABAA receptor-mediated chloride fluxes in synaptoneurosomes from different parts of the rat brain. Brain Res 1996 Mar 11;712(1):74–83
Enghlom P, Rantanen V, Kulmala J, Grènman S. Paclitaxel and cisplatin sensitivity of ovarian carcinoma cell lines tested with the 96-well plate clonogenic assay. Anticancer Res 1996 Jul-Aug;16(4A):1743–7
Engblom PR, Grènman SE, Klemi PJ, Hirvonen TE, Rantanen VT, Salmi TA. The role of cul-de-sac aspiration cytology in the follow-up of ovarian cancer. Acta Oncol 1995; 34(6):783–5
Engborg L, Kornfält P. Ovre luftvägshinder. Ovanlig och livshotande komplikation till behandling med Waran. Lakartidningen 1995 Oct 25;92(43):3997, 3999 **(Swe)**
Engbring J see **Arroyo R**
Engbring JA see **Alderete JF**
Engdahl B, Woxen O, Arnesen AR, Mair IW. Transient evoked otoacoustic emissions as screening for hearing losses at the school for military training. Scand Audiol 1996;25(1):71–8
Engdahl B see **Arnesen AR**
Engdahl JC see **Links JM**
Engdahl JH, Veldhuis JD, Farrell PA. Altered pulsatile insulin secretion associated with endurance training. J Appl Physiol 1995 Dec;79(6):1977–85
Enge H see **Pedroni E**
Enge I see **Lunderquist A**
Enge I see **Xian ZY**
Engebraaten O see **Maelandsmo GM**
Engebråten O, Kallevåg T, Sørbø HB, Bjugn R. Oyeblikkelig hjelp-innleggelser i sykehus. En kartlegging og brukerundersøkelse av forholdene i en mottakelsesavdeling. Tidsskr Nor Laegeforen 1995 Sep 30;115(23):2917–20 (Eng. Abstr.) **(Nor)**
Engebråten O, Sørbø HB, Kallevåg T, Bjugn R. Primaerhelsetjenesten og pasienter som innlegges for øyeblikkelig hjelp. Hva skjedde før pasientene ankom sykehus, og hvordan opplevde pasientene kontakten med primaerhelsetjenesten? Tidsskr Nor Laegeforen 1995 Sep 30;115(23):2913–6 (Eng. Abstr.) **(Nor)**
Engebrecht J see **Hammond SM**
Engebrecht J see **Morris AJ**
Engebrecht J see **Rose K**
Engebrecht JA see **Rockmill B**
Engebretsen L, Gilbert T. Hevelse og smerte i

leggen--hvordan dra nytte av magnettomografi? Tidsskr Nor Laegeforen 1995 Sep 10;115(21):2636-7 (Nor)

Engebretsen L see **Bahr R**
Engebretsen L see **Brown GA**
Engebretsen L see **Grøntvedt T**
Engebretsen L see **Grossfeld SL**
Engebretsen L see **Lian O**
Engebretsen L see **Pena F**
Engebretson J. Comparison of nurses and alternative healers. Image J Nurs Sch 1996 Summer;28(2):95-9
Engebretson JC see **Wardell DW**
Engedal H see **Ohm OJ**
Engel A, Pagel H. Increased production of erythropoietin after application of antidiuretic hormone. A consequence of renal vasoconstriction? Exp Clin Endocrinol Diabetes 1995;103(5):303-7
Engel A see **Czerny C**
Engel A see **Dolder M**
Engel A see **Finkelstein R**
Engel A see **Griggs RC**
Engel A see **Henn C**
Engel A see **Hildebrandt H**
Engel A see **Kistler J**
Engel A see **Marabini R**
Engel A see **Müller DJ**
Engel A see **Tsiotis G**
Engel A see **Walz T**
Engel AF, Kamm MA, Bartram CI, Nicholls RJ. Relationship of symptoms in faecal incontinence to specific sphincter abnormalities. Int J Colorectal Dis 1995;10(3):152-5
Engel AF see **Kang YS**
Engel AG see **De Bleecker JL**
Engel AG see **Esteva-Lorenzo FJ**
Engel AG see **Lundberg I**
Engel AG see **Nakano S**
Engel AG see **Ohno K**
Engel AG see **Pruitt JN 2nd**
Engel AG see **Sieb JP**
Engel AK see **König P**
Engel AK see **Munk MH**
Engel AM see **Svane IM**
Engel AR see **Aittomäki K**
Engel B see **Meuwissen TH**
Engel BT see **Chew PH**
Engel C see **de Haan G**
Engel CE see **Birley MH**
Engel D see **Hubatsch I**
Engel D see **Meyer I**
Engel D see **Yao X**
Engel DA see **Miller ME**
Engel DA see **Zhou Q**
Engel E. La disomie uniparentale: revue des causes et conséquences en clinique humaine. Ann Genet 1995; 38(3):113-36 (166 ref.) (Eng. Abstr.) (Fre)
Engel E, Guth PH, Nishizaki Y, Kaunitz JD. Barrier function of the gastric mucus gel. Am J Physiol 1995 Dec;269(6 Pt 1):G994-9 (33 ref.)
Engel E, Weber H. Treatment of edentulous patients with temporomandibular disorders with implant-supported overdentures. Int J Oral Maxillofac Implants 1995 Nov-Dec;10(6):759-64
Engel E see **Ledbetter DH**
Engel E see **Livingston EH**
Engel E see **Sundaram M**
Engel EE see **Steen VD**
Engel G, Hofmann U, Heidemann H, Cosme J, Eichelbaum M. Antipyrine as a probe for human oxidative drug metabolism: identification of the cytochrome P450 enzymes catalyzing 4-hydroxyantipyrine, 3-hydroxymethylantipyrine, and norantipyrine formation. Clin Pharmacol Ther 1996 Jun;59(6):613-23
Engel GL see **Bibo JC**
Engel H, Zwang L, van Vliet HH, Michiels JJ, Stibbe J, Lindemans J. Phenotyping and genotyping of coagulation factor V Leiden. Thromb Haemost 1996 Feb;75(2):267-9
Engel HJ, Heyder M, Wangerin R. Herzinfarkt unter oralen Kontrazeptiva: Simultaner thrombotischer Verschluss des Ramus interventricularis anterior und des Ramus circumflexus. Z Kardiol 1996 Mar;85(3):178-82 (Eng. Abstr.) (Ger)
Engel HJ see **Heyder M**
Engel J. Recurrent afebrile flulike symptoms [see comments] JAMA 1996 Feb 21;275(7):514. Comment in: JAMA 1996 Jun 5;275(21):1634-5.
Engel J, Rabba J, Schild D. A transient, RCK4-like K+ current in cultured Xenopus olfactory bulb neurons. Pflugers Arch 1996 Sep;432(5):845-52
Engel J see **Auerbach G**
Engel J see **Cole DE**
Engel J see **Engelmann J**
Engel J see **Hohenester E**
Engel J see **Maurer P**
Engel J see **Reissmann T**
Engel J see **Ries A**
Engel J see **Tomschy A**
Engel J Jr. Inhibitory mechanisms of epileptic seizure generation. Adv Neurol 1995;67:157-71 (52 ref.)
Engel J Jr. Surgery for seizures. N Engl J Med 1996 Mar 7;334(10):647-52 (47 ref.)
Engel J Jr see **Colder BW**
Engel J Jr see **Savic I**
Engel J Jr see **Vickrey BG**
Engel JA see **DiMichele S**
Engel JA see **Fahlke C**
Engel JC see **Nozaki T**
Engel JD see **Bungert J**
Engel JD see **Pandolfi PP**
Engel JE, Wu CF. Altered habituation of an identified escape circuit in Drosophila memory mutants. J Neurosci 1996 May 15;16(10):3486-99
Engel JJ, Panje WR. Endoscopic laser Zenker's diverticulotomy. Gastrointest Endosc 1995 Oct; 42(4):368-70
Engel JS see **Young SW**
Engel K, Schultz H, Martin F, Kotlyarov A, Plath K, Hahn M, Heinemann U, Gaestel M. Constitutive activation of mitogen-activated protein kinase-activated protein kinase 2 by mutation of phosphorylation sites and an A-helix motif. J Biol Chem 1995 Nov 10;270(45):27213-21
Engel LA see **Crawford AB**
Engel LS see **Green LC**
Engel LS see **O'Callaghan RJ**
Engel M, Véron M, Theisinger B, Lacombe ML, Seib T, Dooley S, Welter C. A novel serine/threonine-specific protein phosphotransferase activity of Nm23/nucleoside-diphosphate kinase. Eur J Biochem 1995 Nov 15;234(1):200-7
Engel M see **Cornelius G**
Engel M see **Seifert M**
Engel M see **Snidjers A**
Engel ME see **Kawabata M**
Engel ML see **Xu CW**
Engel N, Cricco G, Davio C, Martin G, Croci M, Fitzsimons C, Bergoc R, Rivera E. Histamine regulates the expression of histidine decarboxylase in N-nitroso-N-methylurea (NMU)-induced mammary tumors in rats. Inflamm Res 1996 Mar;45 Suppl 1:S64-5
Engel NL see **Rubenstein EB**
Engel P, Pilsgaard B, Francis D. Thymomas and thymic carcinomas. A retrospective investigation with histological reclassification. APMIS 1995 Sep;103(9):671-8
Engel P see **Charabi S**
Engel P see **Tuscano J**
Engel P see **Tuscano JM**
Engel PA. Treatment of progressive supranuclear palsy with amitriptyline: therapeutic and toxic effects. J Am Geriatr Soc 1996 Sep;44(9):1072-4
Engel PC see **Aghajanian SA**
Engel PC see **Basso LA**
Engel PC see **Coughlan S**
Engel PC see **Rice DW**
Engel PC see **Wang XG**
Engel PC see **Yip KS**
Engel PJ see **Kahn ZU**
Engel RR see **Hochrein A**
Engel RR see **Kathmann N**
Engel RR see **Satzger W**
Engel RR see **Wagner M**
Engel S see **Böttcher H**
Engel S see **Walker EA**
Engel T see **Leenders F**
Engel T see **Seedorf U**
Engel U, Wolswijk G. Oligodendrocyte-type-2 astrocyte (O-2A) progenitor cells derived from adult rat spinal cord: in vitro characteristics and response to PDGF, bFGF and NT-3. Glia 1996 Jan;16(1):16-26
Engel U see **Noble M**
Engel UH see **Toftdahl DB**
Engel W see **Adham IM**
Engel W see **Doods HN**
Engel W see **Entzeroth M**
Engel W see **Guttenbach M**
Engel W see **Kim Y**
Engel W see **Koehler MR**
Engel W see **Rauskolb R**
Engel W see **Sautel M**
Engel W see **Schäfer M**
Engel W see **Schloesser M**
Engel W see **Schlüter G**
Engel W see **Wieland HA**
Engel WK see **Askanas V**
Engelage AH see **Storm van Leeuwen JB**
Engeland A, Haldorsen T, Andersen A, Tretli S. The impact of smoking habits on lung cancer risk: 28 years' observation of 26,000 Norwegian men and women. Cancer Causes Control 1996 May;7(3):366-76
Engeland A see **Grøndahl AM**
Engeland A see **Tretli S**
Engeland K, Andrews NC, Mathey-Prevot B. Multiple proteins interact with the nuclear inhibitory protein repressor element in the human interleukin-3 promoter. J Biol Chem 1995 Oct 13;270(41):24572-9
Engeland K see **Liu N**
Engeland K see **Zwicker J**
Engeland WC, Levay-Young BK, Paul JA, Fitzgerald DA. Expression of cytochrome P450 aldosterone synthase and 11 beta-hydroxylase mRNA during adrenal regeneration. Endocr Res 1995 Feb-May;21(1-2):449-54
Engelberg I see **Schneiderman J**
Engelberg J. Integrative physiology: some texts and methods of integrative study. Am J Physiol 1995 Dec;269(6 Pt 3):S55-60
Engelberg J. Integrative study in physiology and medicine: obstacles on the road to integration. Integr Physiol Behav Sci 1995 Sep-Dec;30(4):265-72
Engelberg J see **Elder J**
Engelberg J see **Sekela M**
Engelberg R, Martin DP, Agel J, Obremsky W, Coronado G, Swiontkowski MF. Musculoskeletal Function Assessment instrument: criterion and construct validity. J Orthop Res 1996 Mar;14(2):182-92
Engelberg R see **Martin DP**
Engelberg-Kulka H see **Aizenman E**
Engelberg-Kulka H see **Goldman-Levi R**
Engelberg-Lotzkar M see **Bottorff JL**
Engelbert TA see **Blikslager AT**
Engelberth O. Vzpomínka na začátky III. interní kliniky. Sb Lek 1995;96(4):463-4 (Cze)
Engelberts AM see **Weekers PH**
Engelberts D see **Coceani F**
Engelberts I, Tordoir JH, Boon ES, Schreij G. High-output cardiac failure due to excessive shunting in a hemodialysis access fistula: an easily overlooked diagnosis. Am J Nephrol 1995;15(4):323-6
Engelborghs Y see **Barbier P**
Engelborghs Y see **Bastyns K**
Engelborghs Y see **Díaz JF**
Engelborghs Y see **Dumortier C**
Engelborghs Y see **Holvoet P**
Engelborghs Y see **Steyaert J**
Engelbrecht DE see **Budorick NE**
Engelbrecht E, Siegel A, Kappus M. Totale Hüftendoprothese nach Resektionsarthroplastik. Orthopade 1995 Aug; 24(4):344-52 (Eng. Abstr.) (Ger)
Engelbrecht G see **Robson SC**
Engelbrecht GH see **Bolitho DG**
Engelbrecht H see **Meintjes RA**
Engelbrecht J see **Baldi P**
Engelbrecht J see **Ollenschläger G**
Engelbrecht J see **Pedersen AG**
Engelbrecht JS see **Rae WI**
Engelbrecht R, Hildebrand C, Jung E. The smart card: an ideal tool for a computer-based patient record. Medinfo 1995;8 Pt 1:344-8
Engelbrecht R see **Moser W**
Engelbrecht S, Laten JD, Smith TL, van Rensburg EJ. Identification of env subtypes in fourteen HIV type 1 isolates from south Africa. AIDS Res Hum Retroviruses 1995 Oct;11(10):1269-71
Engelbrecht S, van Rensburg EJ. Detection of southern African human immunodeficiency virus type 1 subtypes by polymerase chain reaction: evaluation of different primer pairs and conditions. J Virol Methods 1995 Nov; 55(3):391-400
Engelbrecht S see **Sabbert D**
Engelbrecht S see **van Heerden WE**
Engelbrecht S see **Van Rensburg EJ**
Engelbrecht V, Koch JA, Rassek M, Mödder U. Gadodiamid und Gadolinium-DTPA als intravenöse Kontrastmittel in der Computertomographie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jul;165(1):24-8 (Eng. Abstr.) (Ger)
Engelbrecht V, Malms J, Kahn T, Grünewald S, Mödder U. Fast spin-echo MR imaging of the pediatric brain. Pediatr Radiol 1996;26(4):259-64
Engelbrecht V, Rassck M, Gärtner J, Kahn T, Mödder U. Magnetresonanztomographie und lokalisierte Protonenspektroskopie bei zwei Geschwisterkindern mit Morbus Canavan. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Sep;163(3):238-44 (Eng. Abstr.) (Ger)
Engelbrecht V see **Schlaug G**
Engelbrecht Y see **Swart P**
Engele-Schaan CM see **Maenz DD**
Engelen JJ, de Die-Smulders CE, Sijstermans JM, Meers LE, Albrechts JC, Hamers AJ. Familial partial trisomy 8p without dysmorphic features and only mild mental retardation. J Med Genet 1995 Oct;32(10):792-5
Engelen JJ see **de Die-Smulders CE**
Engelen MJ, Diercks RL, Mensink WF. Bekkenpijn en zwangerschap. Ned Tijdschr Geneeskd 1995 Sep 30; 139(39):1961-4 (Dut)
Engelen MP, Casaburi R, Rucker R, Carithers E. Contribution of the respiratory muscles to the lactic acidosis of heavy exercise in COPD. Chest 1995 Nov;108(5):1246-51
Engelender S see **Wolosker H**
Engeler C see **Teel G**
Engeler CE, Ritenour ER, Amplatz K. Axial and lateral resolution of rotational intravascular ultrasound: in vitro observations and diagnostic implications. Cardiovasc Intervent Radiol 1995 Jul-Aug;18(4):239-42
Engeler DS see **Hailemariam S**
Engelgau MM, Aubert RE, Thompson TJ, Herman WH. Screening for NIDDM in nonpregnant adults. A review of principles, screening tests, and recommendations. Diabetes Care 1995 Dec;18(12):1606-18 (118 ref.)
Engelgau MM, Herman WH, Smith PJ, German RR, Aubert RE. The epidemiology of diabetes and pregnancy in the U.S., 1988. Diabetes Care 1995 Jul;18(7):1029-33
Engelgau MM, Thompson TJ, Smith PJ, Herman WH, Aubert RE, Gunter EW, Wetterhall SF, Sous ES, Ali MA. Screening for diabetes mellitus in adults. The utility of random capillary blood glucose measurements. Diabetes Care 1995 Apr;18(4):463-6
Engelgau MM, Woernle CH, Rolfs RT, Greenspan JR, O'Cain

M, Gorsky RD. Control of epidemic early syphilis: the results of an intervention campaign using social networks. Sex Transm Dis 1995 Jul–Aug;22(4):203–9

Engelgau MM see **Herman WH**
Engelgau MM see **Penman AD**
Engelgau MM see **Smith PJ**

Engelhard D, Elishoov H, Or R, Naparstek E, Nagler A, Strauss N, Cividalli G, Aker M, Ramu N, Simhon A, et al. Cytosine arabinoside as a major risk factor for Streptococcus viridans septicemia following bone marrow transplantation: a 5-year prospective study. Bone Marrow Transplant 1995 Oct;16(4):565–70

Engelhard D, Elishoov H, Strauss N, Naparstek E, Nagler A, Simhon A, Raveh D, Slavin S, Or R. Nosocomial coagulase-negative staphylococcal infections in bone marrow transplantation recipients with central vein catheter. A 5-year prospective study. Transplantation 1996 Feb 15;61(3):430–4

Engelhard D see **Bass R**
Engelhard D see **Kapelushnik J**

Engelhard HH, Meyer JR. Adult-onset presentation of Dandy-Walker variant in siblings. Surg Neurol 1995 Jul; 44(1):43–7

Engelhard M, Evans PA. Kinetics of interaction of partially folded proteins with a hydrophobic dye: evidence that molten globule character is maximal in early folding intermediates. Protein Sci 1995 Aug;4(8):1553–62

Engelhard M, Finkler S, Metz G, Siebert F. Solid-state 13C-NMR of [(3–13C)Pro]bacteriorhodopsin and [(4–13C)Pro]bacteriorhodopsin: evidence for a flexible segment of the C-terminal tail. Eur J Biochem 1996 Feb 1;235(3):526–33

Engelhard M see **Ehrenstein D**
Engelhard M see **Siegert W**
Engelhard VH see **Gulden PH**
Engelhard VH see **Huang AY**
Engelhard VH see **Man S**
Engelhard VH see **Newberg MH**
Engelhard VH see **Williams NS**
Engelhardt A see **Claus D**
Engelhardt A see **Heuss D**
Engelhardt A see **Lang CJ**
Engelhardt A see **Robeck S**
Engelhardt A see **Zahner B**
Engelhardt B see **Steffen BJ**

Engelhardt C, Sauerland C, Bettges G. Beobachtung einer Zunahme "aggressiver Tumorformen" bei ansteigender Häufigkeit des Mammakarzinoms. Geburtshilfe Frauenheilkd 1996 Mar;56(3):124–7 (Eng. Abstr.) (Ger)

Engelhardt D see **Glavač D**
Engelhardt EL see **Dagan A**

Engelhardt G. Pharmacology of meloxicam, a new non-steroidal anti-inflammatory drug with an improved safety profile through preferential inhibition of COX-2. Br J Rheumatol 1996 Apr;35 Suppl 1:4–12 (69 ref.)

Engelhardt G, Bögel R, Schnitzer C, Utzmann R. Meloxicam: influence on arachidonic acid metabolism. Part 1. In vitro findings. Biochem Pharmacol 1996 Jan 12;51(1):21–8

Engelhardt G, Bögel R, Schnitzler C, Utzmann R. Meloxicam: influence on arachidonic acid metabolism. Part II. In vivo findings. Biochem Pharmacol 1996 Jan 12;51(1):29–38

Engelhardt G, Homma D, Schlegel K, Utzmann R, Schnitzler C. Anti-inflammatory, analgesic, antipyretic and related properties of meloxicam, a new non-steroidal anti-inflammatory agent with favourable gastrointestinal tolerance. Inflamm Res 1995 Oct;44(10):423–33

Engelhardt G, Homma D, Schnitzler C. Meloxicam: a potent inhibitor of adjuvant arthritis in the Lewis rat. Inflamm Res 1995 Dec;44(12):548–55

Engelhardt GH see **Thoelke MH**
Engelhardt H see **Simón M**
Engelhardt JA see **Ahgren C**

Engelhardt JB, Toseland RW, O'Donnell JC, Richie JT, Jue D, Banks S. The effectiveness and efficiency of outpatient geriatric evaluation and management. J Am Geriatr Soc 1996 Jul;44(7):847–56

Engelhardt JB see **Toseland RW**
Engelhardt JF see **Goldman MJ**
Engelhardt JF see **Schlossberg H**
Engelhardt JF see **Sehgal A**
Engelhardt JF see **Zhang Y**

Engelhardt JI, Siklós L, Kömüves L, Smith RG, Appel SH. Antibodies to calcium channels from ALS patients passively transferred to mice selectively increase intracellular calcium and induce ultrastructural changes in motoneurons. Synapse 1995 Jul;20(3):185–99

Engelhardt JI see **Appel SH**
Engelhardt K see **Kellmann JW**
Engelhardt KA see **Bork BE**

Engelhardt L, Willers B, Pelz L. Sexual maturation in East German girls. Acta Paediatr 1995 Dec;84(12):1362–5

Engelhardt M, Brennscheidt U, Mertelsmann R, Lindemann A. Interleukin-10 and phenomena of tolerance in interleukin-2 therapy [letter] J Clin Oncol 1996 Apr; 14(4):1405–6

Engelhardt M see **Goebels N**
Engelhardt MA see **Swannell RP**
Engelhardt OG see **Muster T**
Engelhardt OG see **Pleschka S**

Engelhardt R. Verspätete Diagnose. Pressekampagne in Osterreich. Z Orthop Ihre Grenzgeb 1996 Mar–Apr; 134(2):Oa23 (Ger)

Engelhardt R. Medizinische Qualität in DIN ISO Normen? Z Orthop Ihre Grenzgeb 1996 May–Jun;134(3):Oa1–2 (Ger)

Engelhardt R, Otto F, Mackensen A, Mertelsmann R, Galanos C. Endotoxin (Salmonella abortus equi) in cancer patients. Clinical and immunological findings. Prog Clin Biol Res 1995;392:253–61

Engelhardt R see **Nielsen P**
Engelhardt R see **Stern A**
Engelhardt R see **Zwaan M**

Engelhardt RT, Johnson GA. T1 rho relaxation and its application to MR histology. Magn Reson Med 1996 May; 35(5):781–6

Engelhardt S, Böhm M, Erdmann E, Lohse MJ. Analysis of beta-adrenergic receptor mRNA levels in human ventricular biopsy specimens by quantitative polymerase chain reactions: progressive reduction of beta 1-adrenergic receptor mRNA in heart failure. J Am Coll Cardiol 1996 Jan;27(1):146–54

Engelhardt T, Kretschmar K. Early ultrastructural changes of myocardial endothelial cells in traumatic haemorrhagic shock in rats. Int J Microcirc Clin Exp 1995 Jan–Feb; 15(1):43–7

Engelhardt T see **Keil GM**

Engelhardt U. Anfrage von Frau U. Engelhardt. Gerichtete Blutspende. Infusionsther Transfusionsmed 1996 Apr; 23(2):99–101 (Ger)

Engelhardt UH see **Kiehne A**

Engelhardt W. Alkoholgabe zur Prophylaxe eines Entzugsdelirs bei alkoholabhängigen operativen Intensivpatienten: Pro. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Apr;31(3):183–4 (Ger)

Engelhardt W, Dierks T, Pause M, Hartung E. Early cerebral functional outcome after coronary artery bypass surgery using different acid-base management during hypothermic cardiopulmonary bypass. Acta Anaesthesiol Scand 1996 Apr;40(4):457–65

Engelhardt W see **Bachmann P**
Engelhardt W see **Hartung E**
Engelhardt W see **Seghaye MC**

Engelhart CI, Eisenstein N. Determination of closed ward placement for chronic geropsychiatric patients: cognitive and behavioral factors. J Nerv Ment Dis 1996 Mar; 184(3):190–1

Engelhart DA see **Sayre LM**
Engelholm SA see **Christiansen J**
Engelholm SA see **Møller LA**
Engelholm SA see **Vindeløv LL**

Engelhorn M, Boccard F, Murtin C, Prentki P, Geiselmann J. In vivo interaction of the Escherichia coli integration host factor with its specific binding sites [corrected and republished with original paging, article originally printed in Nucleic Acids Res 1995 Aug 11;23(15):2959–65] Nucleic Acids Res 1995 Sep 11;23(17):2959–65

Engelien A, Silbersweig D, Stern E, Huber W, Döring W, Frith C, Frackowiak RS. The functional anatomy of recovery from auditory agnosia. A PET study of sound categorization in a neurological patient and normal controls. Brain 1995 Dec;118 (Pt 6):1395–409

Engelkamp D see **Schedl A**
Engelke A see **Kietzmann M**
Engelke DR see **Chamberlain JR**
Engelke DR see **Pagán-Ramos E**
Engelke DR see **Ziehler WA**

Engelke E, Wehowsky G, Tröger F, Lind O. Methodology of comparing three milking clusters in a large dairy herd. J Dairy Sci 1996 Mar;79(3):384–9

Engelke K see **Glüer CC**
Engelke K see **Grampp S**

Engelke KA, Doerr DF, Convertino VA. A single bout of exhaustive exercise affects integrated baroreflex function after 16 days of head-down tilt. Am J Physiol 1995 Sep; 269(3 Pt 2):R614–20

Engelke MK see **Engelke SC**

Engelke SC, Engelke MK, Helm JM, Holbert D. Cognitive failure to thrive in high-risk infants: the importance of the psychosocial environment. J Perinatol 1995 Jul–Aug; 15(4):325–9

Engelke U see **Abeling NG**

Engelke W, Bruns T, Striebeck M, Hoch G. Midsagittal velar kinematics during production of VCV sequences. Cleft Palate Craniofac J 1996 May;33(3):236–44

Engelke W, Hoch G, Bruns T, Striebeck M. Simultaneous evaluation of articulatory velopharyngeal function under different dynamic conditions with EMA and videoendoscopy. Folia Phoniatr Logop 1996;48(2):65–77

Engelke W see **Carls FR**
Engelke W see **Schwestka-Polly R**

Engelken EJ, Stevens KW, McQueen WJ, Enderle JD. Application of robust data processing methods to the analysis of eye movements. Biomed Sci Instrum 1996; 32:7–11

Engelken EJ see **Enderle JD**
Engelkens HJ see **Kooy A**
Engelking B see **Slucky AV**

Engell D, Kramer M, Malafi T, Salomon M, Lesher L. Effects of effort and social modeling on drinking in humans. Appetite 1996 Apr;26(2):129–38

Engelman A see **Jenkins TM**
Engelman D see **Maulik N**
Engelman DM see **Arkin IT**
Engelman DM see **Hare BJ**
Engelman DM see **Ludlam CF**
Engelman DM see **MacKenzie KR**
Engelman DM see **Peled-Zehavi H**
Engelman DM see **Rodgers KK**

Engelman DT, Chen CZ, Watanabe M, Engelman RM, Rousou JA, Flack JE 3rd, Deaton DW, Maulik N, Das DK. Improved 4- and 6-hour myocardial preservation by hypoxic preconditioning. Circulation 1995 Nov 1;92(9 Suppl):II417–22

Engelman DT, Gabram SG, Allen L, Ens GE, Jacobs LM. Hypercoagulability following multiple trauma. World J Surg 1996 Jan;20(1):5–10

Engelman DT, Watanabe M, Engelman RM, Rousou JA, Flack JE 3rd, Deaton DW, Das DK. Constitutive nitric oxide release is impaired after ischemia and reperfusion. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1047–53

Engelman DT, Watanabe M, Maulik N, Cordis GA, Engelman RM, Rousou JA, Flack JE 3rd, Deaton DW, Das DK. L-arginine reduces endothelial inflammation and myocardial stunning during ischemia/reperfusion. Ann Thorac Surg 1995 Nov;60(5):1275–81

Engelman DT see **Maulik N**
Engelman DT see **Tosaki A**
Engelman EE see **Bardoczky GI**
Engelman K see **Teff KL**

Engelman RM. Mechanisms to reduce hospital stays. Ann Thorac Surg 1996 Feb;61(2 Suppl):S26–9; discussion S33–4

Engelman RM, Pleet AB, Rousou JA, Flack JE 3rd, Deaton DW, Kulshrestha P, Gregory CA, Pekow PS. Does cardiopulmonary bypass temperature correlate with postoperative central nervous system dysfunction? J Card Surg 1995 Jul;10(4 Suppl):493–7

Engelman RM see **Engelman DT**
Engelman RM see **Maulik N**
Engelman RM see **Rousou JA**
Engelman RM see **Tosaki A**
Engelman RW see **Kraus LA**

Engelmann B, Kögl C, Kulschar R, Schnipp B. Transfer of phosphatidylcholine, phosphatidylethanolamine and sphingomyelin from low- and high-density lipoprotein to human platelets. Biochem J 1996 May 1;315 (Pt 3):781–9

Engelmann B see **Hermans SW**
Engelmann E see **Hoyer J**

Engelmann GL, Worrell RA, Duff RA, Grutkoski PS, Chien KR, Harvey RP. Expression of cardiac muscle markers in rat myocyte cell lines. Mol Cell Biochem 1996 Apr 12–26; 157(1–2):87–91

Engelmann GL see **Fatayerji N**
Engelmann GL see **Schluns KS**
Engelmann GL see **Wakim BT**
Engelmann H see **Hess S**
Engelmann H see **Rensing-Ehl A**
Engelmann H see **Stelter F**
Engelmann H see **Van Hoecke C**

Engelmann J, Henke J, Willker W, Kutscher B, Nössner G, Engel J, Leibfritz D. Early stage monitoring of miltefosine induced apoptosis in KB cells by multinuclear NMR spectroscopy. Anticancer Res 1996 May–Jun; 16(3B):1429–39

Engelmann J see **Henke J**
Engelmann K see **Bednarz J**
Engelmann K see **Ventura AC**
Engelmann L see **Rühlmann C**

Engelmann M, Wotjak CT, Landgraf R. Social discrimination procedure: an alternative method to investigate juvenile recognition abilities in rats. Physiol Behav 1995 Aug; 58(2):315–21

Engelmann M see **Kalsbeek A**
Engelmann M see **Liebsch G**
Engelmann M see **Montkowski A**
Engelmann M see **Stallmach T**
Engelmann R see **Reichenbach A**

Engelmann S, Lindner C, Hecker M. Cloning, nucleotide sequence, and regulation of katE encoding a sigma B-dependent catalase in Bacillus subtilis. J Bacteriol 1995 Oct;177(19):5598–605

Engelmann S see **Blase L**

Engelmann U, Jean FC, Meinzer HP, Schroter A, Gunnel U, Demiris AM, Schafer M, Evers H, Degoulet P. Integrated image processing in clinical applications: the HELIOS approach. Medinfo 1995;8 Pt 1:411–5

Engelmann U, London JW, Meinzer HP, Schröter A, Morton DE, Schäefer M, Degoulet P. Integration of a European image processing component with an American HIS: the advantage of open standards. Comput Methods Programs Biomed 1995 Sep–Oct; 48(1–2):109–14

Engelmann U see **Jurincic-Winkler C**
Engelmann U see **Klotz T**
Engelmann UH see **Heidenreich A**
Engelmann UH see **Heidenrich A**

Engelmeier RL. Complete-denture esthetics. Dent Clin North Am 1996 Jan;40(1):71–84 (26 ref.)

Engelmeier RL, Phoenix RD. Patient evaluation and treatment planning for complete-denture therapy. Dent Clin North Am 1996 Jan;40(1):1–18

Engelmyer E see **Rhodes JM**

Engelová D, Antos F. Dehiscence operační rány a technika uzávěru laparotomie pokračujícím loop stehem.

Rozhl Chir 1995 May;74(4):172–5 (Eng. Abstr.) (Cze)

Engelová D see **Vykus V**

Engels D, Sindayigaya B, Gryseels B. Sustainability of schistosomiasis case detection based on primary health care. Trans R Soc Trop Med Hyg 1995 Nov–Dec;89(6):599

Engels D, Sinzinkayo E, Gryseels B. Day-to-day egg count fluctuation in Schistosoma mansoni infection and its operational implications. Am J Trop Med Hyg 1996 Apr; 54(4):319–24

Engels D see **Van Etten L**

Engels E, Marks PW, Kazanjian P. Usefulness of bone marrow examination in the evaluation of unexplained fevers in patients infected with human immunodeficiency virus. Clin Infect Dis 1995 Aug;21(2):427–8

Engels F see **Folkerts G**

Engels F see **van Heuven-Nolsen D**

Engels H see **Eggermann T**

Engels HJ see **Albrecht T**

Engels I see **Kropec A**

Engels J see **Schönbrunner N**

Engels JW see **Berressem R**

Engels JW see **Fass SH**

Engels JW see **Vogl T**

Engels K see **Baylis C**

Engels K see **Qiu C**

Engels ML see **Moisan D**

Engels P see **Hulley P**

Engels S see **Klupp J**

Engels W, Reiters PH, Daemen MJ, Smits JF, van der Vusse GJ. Transmural changes in mast cell density in rat heart after infarct induction in vivo. J Pathol 1995 Dec; 177(4):423–9

Engels W see **van Haaster CM**

Engels WR. P elements in Drosophila. Curr Top Microbiol Immunol 1996;204:103–23 (134 ref.)

Engels WR see **Lankenau DH**

Engelsbel S, Swartjes JM, Schutte MF. Pyogenic sacro-iliitis, a rare cause of peripartum pelvic pain. Eur J Obstet Gynecol Reprod Biol 1995 Sep;62(1):125–6

Engelsbel S see **Mol BW**

Engelsberg BN see **Chao JC**

Engelsberg BN see **Cryer JE**

Engelsen SB, Cros S, Mackie W, Pérez S. A molecular builder for carbohydrates: application to polysaccharides and complex carbohydrates. Biopolymers 1996 Sep; 39(3):417–33

Engelsen SB, Koca J, Braccini I, Hervé du Penhoat C, Pérez S. Travelling on the potential energy surfaces of carbohydrates: comparative application of an exhaustive systematic conformational search with an heuristic search. Carbohydr Res 1995 Oct 16;276(1):1–29

Engelshove H see **Franke CL**

Engelshove HA see **Hiddema A**

Engelson ES, Pi-Sunyer FX, Kotler DP. Effects of megestrol acetate therapy on body composition and circulating testosterone concentrations in patients with AIDS [letter] AIDS 1995 Sep;9(9):1107–8

Engelson ES, Rabkin JG, Rabkin R, Kotler DP. Effects of testosterone upon body composition [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 15;11(5):510–1

Engelstatter GH see **Primeau M**

Engelstein D see **Baniel J**

Engelstein ED, Stein KM, Markowitz SM, Lerman BB. Posterior fast atrioventricular node pathways: implications for radiofrequency catheter ablation of atrioventricular node reentrant tachycardia. J Am Coll Cardiol 1996 Apr; 27(5):1098–105

Engelstein ED see **Lerman BB**

Engelstein ED see **Markowitz SM**

Engelter S see **Lechner-Scott J**

Engelward BP, Dreslin A, Christensen J, Huszar D, Kurahara C, Samson L. Repair-deficient 3-methyladenine DNA glycosylase homozygous mutant mouse cells have increased sensitivity to alkylation-induced chromosome damage and cell killing. EMBO J 1996 Feb 15;15(4):945–52

Engemann KJ, Beer AE, Kwak JY, Gruber L. Analysis of health insurance cover for reproductive immunology. Hum Reprod 1996 Jan;11(1):72–6

Engemann R see **Fuchs KH**

Engemann S, Noelle R, Herfurth E, Briesemeister U, Grelle G, Wittmann-Liebold B. Cartography of ribosomal proteins of the 30S subunit from the halophilic Haloarcula marismortui and complete sequence analysis of protein HS26. Eur J Biochem 1995 Nov 15;234(1):24–31

Engen RL see **Wilson T**

Engen S, Lande R. Population dynamic models generating the lognormal species abundance distribution. Math Biosci 1996 Mar;132(2):169–83

Engenhart R see **Essig M**

Engenhart R see **Schad LR**

Engenhart R see **Wenz F**

Engenhart-Cabillic R see **Höss A**

Enger C, Graham N, Peng Y, Chmiel JS, Kingsley LA, Detels R, Muñoz A. Survival from early, intermediate, and late stages of HIV infection. JAMA 1996 May 1; 275(17):1329–34

Enger C, Schein OD, Tielsch JM. Risk factors for ocular injuries caused by air guns. Arch Ophthalmol 1996 Apr; 114(4):469–74

Enger C see **Jabs DA**

Enger CL see **Kosoko O**

Enger EL see **Hartmann JR**

Enger SM see **Longnecker MP**

Engerand S see **Feydy A**

Engerman RL, Kern TS. Comment on the DCCT report. Diabetes Control and Complications Trial [letter] Diabetes 1996 Feb;45(2):270

Engerman RL, Kern TS. Retinopathy in animal models of diabetes. Diabetes Metab Rev 1995 Jul;11(2):109–20 (88 ref.)

Engerman RL see **Kern TS**

Engerman RL see **Kowluru RA**

Engerman RL see **Nagaraj RH**

Engers R, van Roy F, Heymer T, Ramp U, Moll R, Dienst M, Friebe U, Pohl A, Gabbert HE, Gerharz CD. Growth inhibition in clonal subpopulations of a human epithelioid sarcoma cell line by retinoic acid and tumour necrosis factor alpha. Br J Cancer 1996 Feb;73(4):491–8

Engers R see **Gerharz CD**

Engerström IW see **Akesson HO**

Engerström IW see **Stenbom Y**

Engert A, Gottstein C, Bohlen H, Winkler U, Schön G, Manske O, Schnell R, Diehl V, Thorpe P. Cocktails of ricin A-chain immunotoxins against different antigens on Hodgkin and Sternberg-Reed cells have superior anti-tumor effects against H-RS cells in vitro and solid Hodgkin tumors in mice. Int J Cancer 1995 Oct 9; 63(2):304–9

Engert A see **Fenchel K**

Engert A see **Ghetie V**

Engert A see **Winkler U**

Engert F see **Taschenberger H**

Engervall K, Carlsson-Nordlander B, Hederstedt B, Berggren D, Bjerkhoel A, Carlborg A, Grenner J, Hanner P, Högmo A, Isholt RM, et al. Borreliosis as a cause of peripheral facial palsy: a multi-center study. ORL J Otorhinolaryngol Relat Spec 1995 Jul-Aug; 57(4):202–6

Engervall P, Andersson B, Björkholm M. Clinical significance of serum cytokine patterns during start of fever in patients with neutropenia. Br J Haematol 1995 Dec;91(4):838–45

Engesaeter LB see **Espehaug B**

Engesaeter LB see **Furnes A**

Engesaeter LB see **Havelin LI**

Engesaeter LB see **Skeide BI**

Engeset A see **Olszewski WL**

Engeset J see **Kanellopoulos G**

Engeset J see **Macaulay EM**

Engeseth NJ, Pacovsky RS, Newman T, Ohlrogge JB. Characterization of an acyl-CoA-binding protein from Arabidopsis thaliana. Arch Biochem Biophys 1996 Jul 1; 331(1):55–62

Engesser L see **Hennis BC**

Engeström Y. Objects, contradictions and collaboration in medical cognition: an activity-theoretical perspective. Artif Intell Med 1995 Oct;7(5):395–412

Engfeldt P, Furhoff A, Graffman K, Mårtenson D. Muntlig tentamen I allmänmedicin. Fungerar i kort kurs med många studenter. Lakartidningen 1995 Sep 27;92(39):3595–7 (Swe)

Enggaard TP see **Poulsen TK**

Engh CA. Mechanical consequences of bone ingrowth in a hip prosthesis inserted without cement [letter; comment] J Bone Joint Surg Am 1996 Feb;78(2):312–3. Comment on: J Bone Joint Surg Am 1995 Jun;77(6):911–23.

Engh CA see **Dorr LD**

Engh CA see **Glassman AH**

Engh CA see **Heekin RD**

Engh CA see **Hooten JP Jr**

Engh CA see **Sychterz CJ**

Engh CA Jr see **Sychterz CJ**

Engh CA Sr. Porous-coated fixation: a rite of passage. Orthopedics 1995 Sep;18(9):804–7

Engh CA Sr, Bugbee WD, Culpepper WJ 2nd. Cementless acetabular components: optimums and outcomes. Orthopedics 1995 Sep;18(9):813–5

Engh R see **Romão MJ**

Enghardt W see **Pawelke J**

Enghild J see **Brouwer M**

Enghild JJ see **Burke JR**

Enghild JJ see **Ito A**

Enghild JJ see **Oury TD**

Enghild JJ see **Valnickova Z**

Engholm G, Palmgren F, Lynge E. Lung cancer, smoking, and environment: a cohort study of the Danish population. BMJ 1996 May 18;312(7041):1259–63

Engholm G see **Baasch M**

Engholm G see **Kjaer SK**

Engholm G see **Nyrén O**

Engholm G see **Prener A**

Engholm G see **Raffn E**

Engiles J see **Huber P**

Engin A. The effect of lethal endotoxaemia on the liver glycogen metabolism in guineapigs with common bile duct obstruction. Indian J Med Res 1995 Sep;102:134–7

Engin O see **Nachtigall MJ**

Engin T see **Karadeniz T**

Enginger V, Bedane C, Pistorius MA, Lavignac C, Leboutet MJ, Bonnetblanc JM. Mastocytose inguinale avec infiltrat histiocytaire. Ann Dermatol Venereol 1995;122(8):536–9 (14 ref.) (Eng. Abstr.) (Fre)

Enginsu ME, Schütze K, Bellanca S, Pensis M, Campo R, Bassil S, Donnez J, Gordts S. Micromanipulation of mouse gametes with laser microbeam and optical tweezers. Hum Reprod 1995 Jul;10(7):1761–4

Engisch KL, Nowycky MC. Calcium dependence of large dense-cored vesicle exocytosis evoked by calcium influx in bovine adrenal chromaffin cells. J Neurosci 1996 Feb 15;16(4):1359–69

Engkvist O, Höglund M. Overtro på röntgens förmåga i HSAN. Lakartidningen 1996 May 8;93(19):1819–20 (Swe)

Engkvist-Löfmark C see **Stark B**

England AC 3rd see **Imrey PB**

England AJ, Wu X, Richards KM, Redai I, Feldman SA. The influence of cold on the recovery of three neuromuscular blocking agents in man. Anaesthesia 1996 Mar;51(3):236–40

England AJ see **Grabowski PS**

England AJ see **Redai I**

England AJ see **Reid DM**

England B see **Apple MJ**

England BK, Grewal M, Bailey JL, Price SR. Acidosis and glucocorticoids induce branched-chain amino acid catabolism. Miner Electrolyte Metab 1996;22(1-3):69–71 (26 ref.)

England BK see **Bailey JL**

England BK see **Isozaki U**

England BK see **Levey AS**

England BK see **May RC**

England BK see **Price SR**

England C see **Fankhauser F**

England C see **Iliev ME**

England DM see **Du Chateau BK**

England DM see **Lim LC**

England DM see **Loosmore SM**

England GC. Ultrasonographic diagnosis of non-palpable Sertoli cell tumours in infertile dogs. J Small Anim Pract 1995 Nov;36(11):476–80

England GC, Andrews F, Hammond RA. Romifidine as a premedicant to propofol induction and infusion anaesthesia in the dog. J Small Anim Pract 1996 Feb;37(2):79–83

England GC, Flack TE, Hollingworth E, Hammond R. Sedative effects of romifidine in the dog. J Small Anim Pract 1996 Jan;37(1):19–25

England J see **Nandapalan V**

England JD, Happel LT, Kline DG, Gamboni F, Thouron CL, Liu ZP, Levinson SR. Sodium channel accumulation in humans with painful neuromas. Neurology 1996 Jul; 47(1):272–6

England JD, Walsh JC, Stewart P, Boyd I, Rohan A, Halmagyi GM. Mitochondrial myopathy developing on treatment with the HMG CoA reductase inhibitors--simvastatin and pravastatin [letter] Aust N Z J Med 1995 Aug;25(4):374–5

England JD see **Beilke MA**

England JD see **Garcia CA**

England JM see **Halpern MS**

England JM see **Zwart A**

England LE. Quality time [editorial] J Miss State Med Assoc 1995 Aug;36(8):245

England LE. The fourth epoch [editorial] J Miss State Med Assoc 1995 Dec;36(11):401

England M see **Wang D**

England MJ. Leaders of reform: equity, quality, outcomes, and partnerships. Am J Psychiatry 1996 Sep;153(9):1119–22

England MJ, Cole RF. Children and mental health: how can the system be improved? Health Aff (Millwood) 1995 Fall; 14(3):131–8

England NL, Cuthbert AP, Trott DA, Jezzard S, Nobori T, Carson DA, Newbold RF. Identification of human tumour suppressor genes by monochromosome transfer: rapid growth-arrest response mapped to 9p21 is mediated solely by the cyclin-D-dependent kinase inhibitor gene, CDKN2A (p16INK4A). Carcinogenesis 1996 Aug; 17(8):1567–75

England P see **Hall JC**

England P see **Houlden BA**

England PR, Briscoe DA, Frankham R. Microsatellite polymorphisms in a wild population of Drosophila melanogaster. Genet Res 1996 Jun;67(3):285–90

England PR see **Houlden BA**

England R, Schutz SM, Leung JW. Case of the month: "air-in a view". Br J Radiol 1996 Jul;69(823):681–2

England RD, Kullberg MC, Cornette JL, Berzofsky JA. Molecular analysis of a heteroclitic T cell response to the immunodominant epitope of sperm whale myoglobin. Implications for peptide partial agonists. J Immunol 1995 Nov 1;155(9):4295–306

England RE see **McDermott VG**

England RE see **Tarnasky PR**

England RJ, Woodcock B, Zeiderman MR. Superior mesenteric artery thrombosis in a patient with the antiphospholipid syndrome. Eur J Vasc Endovasc Surg 1995 Oct;10(3):372–3 (4 ref.)

England S see **Gaultier C**

England SK, Uebele VN, Kodali J, Bennett PB, Tamkun MM. A novel K+ channel beta-subunit (hKv beta 1.3) is produced via alternative mRNA splicing. J Biol Chem 1995 Dec 1;270(48):28531–4

England SK see **Deal KK**

England SK see **Uebele VN**

England SL, Raven PB. An interpretation of copyright law [editorial] Med Sci Sports Exerc 1996 Apr;28(4):401–2

England TG see **Crespi F**

Englander EW, Howard BH. A naturally occurring T14A11 tract blocks nucleosome formation over the human

neurofibromatosis type 1 (NF1)–Alu element.
J Biol Chem 1996 Mar 8;271(10):5819–23

Englander F, Hodson TJ, Terregrossa RA. Economic dimensions of slip and fall injuries. J Forensic Sci 1996 Sep;41(5):733–46 (42 ref.)

Englander J see Cifu DX

Englander JJ see Bai Y

Englander JJ see Englander SW

Englander JJ see Rodgers ME

Englander R, Cardarelli MG. Efficacy of leukocyte filters in the bypass circuit for infants undergoing cardiac operations. Ann Thorac Surg 1995 Dec;60(6 Suppl):S533–5

Englander SW, Sosnick TR, Englander JJ, Mayne L. Mechanisms and uses of hydrogen exchange.
Curr Opin Struct Biol 1996 Feb;6(1):18–23 (92 ref.)

Englander SW see Bai Y

Englander SW see Rodgers ME

Englander SW see Wand AJ

Englaro E see Orsolon P

Englaro E see Zaja F

Englaro W, Rezzonico R, Durand–Clément M, Lallemand D, Ortonne JP, Ballotti R. Mitogen–activated protein kinase pathway and AP–1 are activated during cAMP–induced melanogenesis in B–16 melanoma cells. J Biol Chem 1995 Oct 13;270(41):24315–20

Engle CL see Smith WT 4th

Engle EC, Marondel I, Houtman WA, de Vries B, Loewenstein A, Lazar M, Ward DC, Kucherlapati R, Beggs AH. Congenital fibrosis of the extraocular muscles (autosomal dominant congenital external ophthalmoplegia): genetic homogeneity, linkage refinement, and physical mapping on chromosome 12. Am J Hum Genet 1995 Nov;57(5):1086–94

Engle J. Immune–based therapy for HIV.
Nurs Clin North Am 1996 Mar;31(1):15–23 (45 ref.)

Engle M, Li Y, Woese C, Wiegel J. Isolation and characterization of a novel alkalitolerant thermophile, Anaerobranca horikoshii gen. nov., sp. nov.
Int J Syst Bacteriol 1995 Jul;45(3):454–61

Engle M see Schumacher JE

Engle M see Timberlake W

Engle MG see Watson RE Jr

Engle ML see Burks C

Engle PL, Zeitlin M. Active feeding behavior compensates for low interest in food among young Nicaraguan children. J Nutr 1996 Jul;126(7):1808–16

Engle R see Ghabrah TM

Engle S see Crookes PF

Engle SJ, Stockelman MG, Chen J, Boivin G, Yum MN, Davies PM, Ying MY, Sahota A, Simmonds HA, Stambrook PJ, Tischfield JA. Adenine phosphoribosyltransferase–deficient mice develop 2,8–dihydroxyadenine nephrolithiasis.
Proc Natl Acad Sci U S A 1996 May 28;93(11):5307–12

Engle T see Hyland K

Engle VF see Stegbauer CC

Engleberg C see Brieland J

Engleberg NC see McClain MS

Englebienne P, Weiland M. Water–soluble conductive polymer homogeneous immunoassay (SOPHIA). A novel immunoassay capable of automation.
J Immunol Methods 1996 May 27;191(2):159–70

Englebrecht S, van Rensburg EJ, Robson BA. Sequence variation and subtyping of human and simian T–cell lymphotropic virus type I strains from South Africa.
J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jul; 12(3):298–302

Englefield P see Campbell IG

Englefield P see Jiang X

Englehard D see Moses AE

Engleman E see Kapp JA

Engleman E see Weinberg AD

Engleman EA, Murphy JM, Zhou FC, Aprison MH, Hingtgen JN. Operant response suppression induced with systemic administration of 5–hydroxytryptophan is centrally mediated. Pharmacol Biochem Behav 1995 Nov; 52(3):525–9

Engleman EA, Perry KW, Mayle DA, Wong DT. Simultaneous increases of extracellular monoamines in microdialysates from hypothalamus of conscious rats by duloxetine, a dual serotonin and norepinephrine uptake inhibitor. Neuropsychopharmacology 1995 Jul; 12(4):287–95

Engleman EA, Robertson DW, Thompson DC, Perry KW, Wong DT. Antagonism of serotonin 5–HT1A receptors potentiates the increases in extracellular monoamines induced by duloxetine in rat hypothalamus.
J Neurochem 1996 Feb;66(2):599–603

Engleman EG. Introduction: blood safety in the age of AIDS. FASEB J 1996 Mar;10(4):390

Engleman EG see Fagnoni FF

Engleman EG see Hsu FJ

Engleman EG see Ruegg CL

Engleman EG see Sansoni P

Engleman EG see van Vollenhoven RF

Engleman HM, Asgari–Jirhandeh N, McLeod AL, Ramsay CF, Deary IJ, Douglas NJ. Self–reported use of CPAP and benefits of CPAP therapy: a patient survey [see comments] Chest 1996 Jun;109(6):1470–6. Comment in: Chest 1996 Jun;109(6):1416–7.

Engleman HM see Kingshott RN

Engleman HM see Martin SE

Engleman VW see Crippes BA

Englender M see Avrahami E

Englender T, Lattuada A, Mannucci PM, Sadler JE, Inbal A. Analysis of Arg834Gln and Val902Glu type 2A von Willebrand disease mutations: studies with recombinant von Willebrand factor and correlation with patient characteristics. Blood 1996 Apr 1;87(7):2788–94

Engler DB. Safety questions for skin test devices [letter] Ann Allergy Asthma Immunol 1996 May;76(5):478

Engler DL, Willingham LA, Ziegler R. Variations in the density of lipophorins during late larval and early pupal development of Manduca sexta.
Arch Insect Biochem Physiol 1996;33(1):53–61

Engler HD, Fahle GA, Gill VJ. Clinical evaluation of the BacT/Alert and isolator aerobic blood culture systems.
Am J Clin Pathol 1996 Jun;105(6):774–81

Engler JA see Angeletti PC

Engler JA see Galazka G

Engler JA see Michael SI

Engler KS see Taylor JA

Engler KS see Welshons WV

Engler LE see Jen–Jacobson L

Engler M, Anke T, Klostermeyer D, Steglich W. Hydroxystrobilurin A, a new antifungal E–beta–methoxyacrylate from a Pterula species.
J Antibiot (Tokyo) 1995 Aug;48(8):884–5

Engler MB, Engler MM. Influence of aging on the relaxant responses to omega–3 fatty acids in Fischer 344 rat aorta. Gerontology 1996;42(1):25–35

Engler MB, Engler MM. Assessment of the cardiovascular effects of stress. J Cardiovasc Nurs 1995 Oct;10(1):51–63 (85 ref.)

Engler MJ see Tsai JS

Engler MM see Engler MB

Engler R. Protéines de la phase aiguë de l'inflammation.
C R Seances Soc Biol Fil 1995;189(4):563–78 (20 ref.) (Eng. Abstr.) **(Fre)**

Engler R see Tresca JP

Engler RJ, Weiss RB. Immediate hypersensitivity to human recombinant granulocyte–macrophage colony–stimulating factor associated with a positive prick skin test reaction.
Ann Allergy Asthma Immunol 1996 Jun;76(6):531–4

Engler RJ see Craig TJ

Engler RJ see Shearer WT

Engler RL see Gottlieb RA

Engler SJ see Gliatto JM

Engler SJ see Mahony OM

Engler SJ see Myers NC 3rd

Engler–Pinto Júnior P, Meneguetti C, Lopasso FP, Gama–Rodrigues JJ, Pinotti HW. Identification of heterogenous motility patterns of the stomach in duodenal ulcer disease. Rev Hosp Clin Fac Med Sao Paulo 1995 Sep–Oct;50(5):267–71

Englert C, Hou X, Maheswaran S, Bennett P, Ngwu C, Re GG, Garvin AJ, Rosner MR, Haber DA. WT1 suppresses synthesis of the epidermal growth factor receptor and induces apoptosis. EMBO J 1995 Oct 2;14(19):4662–75

Englert C, Vidal M, Maheswaran S, Ge Y, Ezzell RM, Isselbacher KJ, Haber DA. Truncated WT1 mutants alter the subnuclear localization of the wild–type protein.
Proc Natl Acad Sci U S A 1995 Dec 19;92(26):11960–4

Englert C see FitzGerald MG

Englert G, Aakemann T, Schiedt K, Liaaen–Jensen S. Structure elucidation of the algal carotenoid (3S,5R,6R,3'S,5'R,6'S)–13'–cis–7',8'–dihydroneoxanthin–20'–AL 3'–beta–lactoside (P457). Part 2, Nmr studies.
J Nat Prod 1995 Nov;58(11):1675–82

Englert G see Emenhiser C

Englert G see Khachik F

Englert J, Weniger B, Lobstein A, Anton R, Krempp E, Guillaume D, Leroy Y. Triterpenoid saponins from Mimosa pigra. J Nat Prod 1995 Aug;58(8):1265–9

Englert S see Bartram HP

Englert SJ see Ellis–Stoll CC

Englert Y. Procréation assistée: Ethique et passions.
Acta Psychiatr Belg 1995;95(6):350–7 (Eng. Abstr.) **(Fre)**

Englert Y see Bertrand E

Englert Y see Delbaere A

Englert Y see Devreker F

Englert Y see Govaerts I

Englert Y see Laruelle C

Englert Y see Van den Bergh M

Engles R see Zenke FT

Englesbe MJ see Hewitt CW

Englestein L. Soviet policy toward male homosexuality: its origins and historical roots. J Homosex 1995;29(2–3):155–78

Englezou A see Bryan TM

Englis M see Stříbrná J

Englisbe BH, Jimpson GE, Harper GR, Cohen M. Encouraging mammography use among underserved women through a celebration of breast health [news]
Am J Public Health 1995 Oct;85(10):1446–7

English A see Newacheck PW

English AM see Holzbaur IE

English AW see Abdollahpour G

English BK see Abbasi S

English BK see Chesney PJ

English BK see Orlicek SL

English C see Ireland M

English CD see Cohen BM

English CD see Harris GJ

English CD see Yurgelun–Todd DA

English CK see Sanchez JL

English D, Cui Y, Siddiqui RA. Messenger functions of phosphatidic acid. Chem Phys Lipids 1996 May 24; 80(1–2):117–32 (140 ref.)

English D see Chang Q

English D see Cui Y

English D see Harvey KA

English D see Jansen J

English D see Lawrence E

English DR see Hammond SR

English DR see Holman CD

English DR see Skender–Kalnenas TM

English DR see Sparrow LE

English FP, Harrison M. Diabetic retinopathy following lipid disease of the capillary endothelium [letter]
Arch Ophthalmol 1996 Jan;114(1):106–7

English GW see Orazi A

English IC, Frew RM, Pigott JF, Zaki M. Percutaneous catheterisation of the internal jugular vein. 1969 [classical article] Anaesthesia 1995 Dec;50(12):1071–6; discussion 1070

English J. From one physician to another: the indiscrimination of domestic violence and what one physician is doing to help heal the scars.
J Ark Med Soc 1995 Oct;92(5):214

English J see Heagerty A

English J see Hills FA

English J see Kitamura M

English J see Wirz–Justice A

English JA, Rowlett JK, Woolverton WL. Unit–price analysis of opioid consumption by monkeys responding under a progressive–ratio schedule of drug injection.
J Exp Anal Behav 1995 Nov;64(3):361–71

English JC see Barrie JR

English JC see Boatman RJ

English JC see Deisinger PJ

English JC 3rd, Collins M, Bryant–Bruce C. Pityriasis lichenoides et varioliformis acuta and group–A beta hemolytic streptococcal infection. Int J Dermatol 1995 Sep; 34(9):642–4

English JC 3rd, McCollough ML. Transient reactive papulotranslucent acrokeratoderma.
J Am Acad Dermatol 1996 Apr;34(4):686–7

English JM, Vanderbilt CA, Xu S, Marcus S, Cobb MH. Isolation of MEK5 and differential expression of alternatively spliced forms. J Biol Chem 1995 Dec 1; 270(48):28897–902

English JM see Xu S

English JS see Fitzgerald DA

English JS see Lear JT

English JS see McEvoy MT

English K see Sanders–Phillips K

English KT see Martin SL

English LT see Dunn JT

English M, Marsh V, Amukoye E, Lowe B, Murphy S, Marsh K. Chronic salicylate poisoning and severe malaria.
Lancet 1996 Jun 22;347(9017):1736–7

English M see Boddy AV

English M see Hogarth L

English M see Marsh K

English M see Murphy S

English M see Turner I

English MA see Licht JD

English MC, Waruiru C, Lightowler C, Murphy SA, Kirigha G, Marsh K. Hyponatraemia and dehydration in severe malaria. Arch Dis Child 1996 Mar;74(3):201–5

English MJ, Scott WA. Cutaneous heat loss during anaesthesia [letter; comment] Br J Anaesth 1995 Oct; 75(4):505–6. Comment on: Br J Anaesth 1995 Mar;74(3):306–10.

English MJ see Turner IN

English MJ see Wilks PA

English MW, Lowis SP, Peng B, Boddy A, Newell DR, Price L, Pearson AD. Pharmacokinetically guided dosing of carboplatin and etoposide during peritoneal dialysis and haemodialysis. Br J Cancer 1996 Mar;73(6):776–80

English MW see Skinner R

English N, Hughes V, Wolf CR. Induction of cytochrome P–450 BM–3 (CYP 102) by non–steroidal anti–inflammatory drugs in Bacillus megaterium.
Biochem J 1996 May 15;316 (Pt 1):279–83

English N see Woods GM

English NR see Patterson S

English P see Praharaj SS

English PB see Guendelman S

English PJ see Cresswell SM

English PW 2d see Jaffey PB

English R see Banks E

English R see Zhao Y

English RG see Mottershead JE

English RV see Jeng CR

English RV see Yang JS

English T. At the heart: Sir Terence English [interview by Jonathan Spencer Jones] S Afr Med J 1996 Jan; 86(1):99–100

English W see Mayer TG

English WJ see Frazzini VI Jr

Englishby VL. Case reports of death associated with pseudomembranous colitis and clarithromycin [letter; comment] Eur J Gastroenterol Hepatol 1995 Aug;7(8):811 . Comment on: Eur J Gastroenterol Hepatol 1995 Mar;7(3):275–7.

Englmeier KH, Fink U, Haubner M, Becker C, Seemann M, Capeller W, Reiser M. Ein Verfahren zur computergestützten, dreidimensionalen Subtraktionsangiographie mit Hilfe der Spiralröntgencomputertomographie. Radiologe 1996 Apr; 36(4):360–4 (Eng. Abstr.) **(Ger)**

Englmeier KH see **Jacoby RS**

Englund A. Recent data on cancer due to asbestos in Sweden. Med Lav 1995 Sep–Oct;86(5):435–9

Englund A, Andersson M, Bergfeldt L. Spectral turbulence analysis of the signal-averaged electrocardiogram for predicting inducible sustained monomorphic ventricular tachycardia in patients with and without bundle branch block. Eur Heart J 1995 Dec;16(12):1936–42

Englund A, Bergfeldt L, Rehnqvist N, Aström H, Rosenqvist M. Diagnostic value of programmed ventricular stimulation in patients with bifascicular block: a prospective study of patients with and without syncope. J Am Coll Cardiol 1995 Nov 15;26(6):1508–15

Englund A, Bergfeldt L, Rosenqvist M. Disopyramide stress test: a sensitive and specific tool for predicting impending high degree atrioventricular block in patients with bifascicular block. Br Heart J 1995 Dec;74(6):650–5

Englund A see **Darpö B**

Englund AK, Lundahl P, Elenbring K, Ericson C, Hjertén S. Capillary and rotating-tube isoelectric focusing of a transmembrane protein, the human red cell glucose transporter. J Chromatogr A 1995 Sep 8;711(1):217–22

Englund AK see **Haneskog L**

Englund AK see **Henriksson G**

Englund CE see **Gurushanthaiah K**

Englund G see **Lohmander LS**

Englund JA see **Rowen JI**

Englund JA see **Whimbey E**

Englund K see **Hahn RG**

Englund L see **Szewzyk R**

Englund MA see **Anderson BS**

Englund MC see **Ohlsson BG**

Englund PT see **Buxbaum LU**

Englund PT see **Carpenter LR**

Englund PT see **Chen J**

Englund PT see **Li CJ**

Englund PT see **Shapiro TA**

Englund R, Lalak N, Jacques T, Hanel KC. Sigmoid and gastric tonometry during infrarenal aortic aneurysm repair. Aust N Z J Surg 1996 Feb;66(2):88–90

Englund R see **Cozzi PJ**

Englund R see **Jacques T**

Englyst HN, Kingman SM, Hudson GJ, Cummings JH. Measurement of resistant starch in vitro and in vivo. Br J Nutr 1996 May;75(5):749–55

Englyst HN, Quigley ME, Hudson GJ. Definition and measurement of dietary fibre. Eur J Clin Nutr 1995 Oct; 49 Suppl 3:S48–62 (38 ref.)

Englyst HN, Veenstra J, Hudson GJ. Measurement of rapidly available glucose (RAG) in plant foods: a potential in vitro predictor of the glycaemic response. Br J Nutr 1996 Mar; 75(3):327–37

Englyst HN see **Cummings JH**

Englyst K see **Bardocz S**

Englyst V see **Gerhardsson L**

Englyst V see **Lagerkvist BJ**

Engman DM see **Godsel LM**

Engman DM see **Klein KG**

Engman K see **Braconier JH**

Engman L, Persson J, Vessman K, Ekström M, Berglund M, Andersson CM. Organotellurium compounds as efficient retarders of lipid peroxidation in methanol. Free Radic Biol Med 1995 Oct;19(4):441–52

Engman L, Stern D, Frisell H, Vessman K, Berglund M, Ek B, Andersson CM. Synthesis, antioxidant properties, biological activity and molecular modelling of a series of chalcogen analogues of the 5-lipoxygenase inhibitor DuP 654. Bioorg Med Chem 1995 Sep;3(9):1255–62

Engoren M see **Plewa MC**

Engovatov VV see **Iakubovich VIa**

Engquist A. From plasma [Na+] to diagnosis and treatment. Acta Anaesthesiol Scand Suppl 1995;107:273–9 (35 ref.)

Engqvist M see **Spetz CL**

Engrav L see **Mann R**

Engrav L see **Yeong EK**

Engrav LH see **Hathaway CL**

Engrav LH see **Karr BP**

Engrav LH see **Lille ST**

Engs RC, Aldo-Benson M. The association of alcohol consumption with self-reported illness in university students. Psychol Rep 1995 Jun;76(3 Pt 1):727–36

Engst R see **Vocks E**

Engstad CS, Lia K, Rekdal O, Olsen JO, Osterud B. A novel biological effect of platelet factor 4 (PF4): enhancement of LPS-induced tissue factor activity in monocytes. J Leukoc Biol 1995 Nov;58(5):575–81

Engstedt L. Abolition 2000. En läkaraktion mot kärnvapen. Nord Med 1995;110(8–9):230–1 **(Swe)**

Engstedt L see **Drottz-Sjöberg BM**

Engstrand L see **Agréus L**

Engstrand L see **Engstrand M**

Engstrand L see **Enroth H**

Engstrand L see **Hulten K**

Engstrand L see **el-Zaatari FA**

Engstrand M, Engstrand L, Högman CF, Hambraeus A, Branth S. Retrograde transmission of Proteus mirabilis during platelet transfusion and the use of arbitrarily primed polymerase chain reaction for bacteria typing in suspected cases of transfusion transmission of infection. Transfusion 1995 Oct;35(10):871–3

Engström A see **Käll K**

Engström A see **Michaëlsson E**

Engström B see **Wredmark T**

Engström C, Thornlund AS, Johansson EL, Långström M, Chotai J, Adolfsson R, Nylander PO. Anticipation in unipolar affective disorder. J Affect Disord 1995 Oct 9; 35(1–2):31–40

Engstrom C see **Aisner J**

Engström C see **Chotai J**

Engström C see **Enlund M**

Engstrom C see **Kearns CM**

Engström CF see **Sobin J**

Engström CP, Persson LO, Larsson S, Rydén A, Sullivan M. Functional status and well being in chronic obstructive pulmonary disease with regard to clinical parameters and smoking: a descriptive and comparative study. Thorax 1996 Aug;51(8):825–30

Engström CP see **Lindgren A**

Engstrom EA see **Kalachnik JE**

Engström EU see **Borrman H**

Engström G, Alsén M, Regnéll G, Träskman-Bendz L. Serum lipids in suicide attempters. Suicide Life Threat Behav 1995 Fall;25(3):393–400

Engström I, Ronquist G, Pettersson L, Waldenström A. Alzheimer amyloid beta-peptides exhibit ionophore-like properties in human erythrocytes. Eur J Clin Invest 1995 Jul;25(7):471–6

Engström I see **Holmgren D**

Engstrom JJ see **Lee NG**

Engström K see **Akuffo H**

Engström KG, Sehlin J. Thiocyanate induces vasoconstriction in rat-tail artery primed with norepinephrine. J Lab Clin Med 1996 Apr;127(4):391–400

Engström KG see **Sävendahl LS**

Engström L see **Antonsson JB**

Engström L see **Bug L**

Engström L see **Trojanek J**

Engström M see **Wroblewski J**

Engström PE, Nava S, Mochizuki S, Norhagen G. Quantitative analysis of IgA-subclass antibodies against tetanus toxoid. J Immunoassay 1995 Aug;16(3):231–45

Engstrom PF see **Benincasa TA**

Engstrom PF see **Martenson JA**

Engstrom R see **Fiset P**

Engstrom RE Jr see **Glasgow BJ**

Engström S. Dynamic properties of Lednev's parametric resonance mechanism. Bioelectromagnetics 1996; 17(1):58–70

Engström U see **Annerstedt A**

Engström W see **Granerus M**

Engström-Laurent A see **Laurent TC**

Enguita FJ see **Coque JJ**

Engum SA, Grosfeld JL, West KW, Rescorla FJ, Scherer LR, Vaughan WG. Improved survival in children with esophageal perforation. Arch Surg 1996 Jun;131(6):604–10; discussion 611

Engvall A see **Szewzyk R**

Engvall E. Structure and function of basement membranes. Int J Dev Biol 1995 Oct;39(5):781–7 (71 ref.)

Engvall E see **Vilquin JT**

Engvall E see **Wewer UM**

Engvall J, Sjöqvist L, Nylander E, Thuomas KA, Wranne B. Biplane transoesophageal echocardiography, transthoracic Doppler, and magnetic resonance imaging in the assessment of coarctation of the aorta [see comments] Eur Heart J 1995 Oct;16(10):1399–409. Comment in: Eur Heart J 1995 Oct;16(10):1315–6.

Engvall J see **Blomstrand P**

Engvall M see **Kiliaridis S**

Engwerda CR, Fox BS, Handwerger BS. Cytokine production by T lymphocytes from young and aged mice. J Immunol 1996 May 15;156(10):3621–30

Engwerda CR, Handwerger BS, Fox BS. An age-related decrease in rescue from T cell death following costimulation mediated by CD28. Cell Immunol 1996 May 25;170(1):141–8

Enhorning G see **Liu M**

Enhsen A see **Petzinger E**

Enia G, Curatola G, Panuccio V, Zoccali C. The reproducibility of the fast peritoneal equilibration test. Perit Dial Int 1995 Oct–Dec;15(8):382–4

Enia G see **Cianciaruso B**

Enien WM, el Sahwy S, Harris CP, Seif MW, Elstein M. Human chorionic gonadotrophin and steroid concentrations in follicular fluid: the relationship to oocyte maturity and fertilization rates in stimulated and natural in-vitro fertilization cycles. Hum Reprod 1995 Nov; 10(11):2840–4

Enigbokan MA, West D, Preston J, Thompson JO. Calmodulin inhibitors and calcium channel blockers influence dideoxycytidine renal excretion. Cell Mol Biol (Noisy-le-grand) 1995;41 Suppl 1:S15–8

Enikeev DA see **Enikeev RI**

Enikeev DA see **Myshkin VA**

Enikeev ID see **Najara JE**

Enikeev RI, Enikeev DA, Idrisova LT. Biodegradatsiia i vosstanovlenie mezhkletochnogo matriksa konservirovannykh fragmentov plotnoĭ voloknistoĭ soedinitel'noĭ tkani pri ikh implantatsii v organizm retsipienta. Biull Eksp Biol Med 1996 Jan;121(1):20–3 **(Rus)**

Enikuomehin OA see **Bankole SA**

Enileev RKh see **Musselius SG**

Enin LD, Nozdrachev AD. Rol' nizkoporogovykh taktil'nykh kozhnykh afferentov krys v retseptsii mekhanicheskogo povrezhdaiushchego vozdeĭstviia. Fiziol Zh Im I M Sechenova 1995 Dec;81(12):154–63 (Eng. Abstr.) **(Rus)**

Enin LD see **Ponomarenko GN**

Enina L see **Koren W**

Enion DS see **Kirkpatrick JJ**

Enioutina EY see **Daynes RA**

Eniseeva ES, Sizykh TP. Sostoianie gemodinamiki i diastolicheskaia funktsiia pravogo zheludochka u bol'nykh bronkhial'noĭ astmoĭ. Ter Arkh 1995;67(8):39–42 (Eng. Abstr.) **(Rus)**

Enislidis G, Glaser C, Pichorner S, Kunz S, Finger R, Wild K, Ploder O, Eglmeier R, Millesi W. Erfahrungen und Ergebnisse bei der Versorgung von Unterkieferfrakturen mit der modifizierten Zugschraube nach Krenkel—eine retrospektive Studie. Fortschr Kiefer Gesichtschir 1996; 41:96–9 (Eng. Abstr.) **(Ger)**

Enislidis G see **Ploder O**

Enislidis G see **Wagner A**

Enjalbert A see **Pellegrini-Bouiller I**

Enjoji M, Nakashima M, Sakai H, Nawata H. Establishment of a melanoma cell line with metastatic characteristics. Hum Cell 1995 Sep;8(3):115–20

Enjolras N see **Bouzidi MF**

Enjolras O, Boukobza M, Guichard JP, Gelbert F, Merland JJ. Malformations veineuses superficielles cervicofaciales et anomalies de développement du système veineux cérébral. Ann Dermatol Venereol 1996;123(4):235–9 (Eng. Abstr.) **(Fre)**

Enjolras O, Boukobza M, Jdid R. Cervical occult spinal dysraphism: MRI findings and the value of a vascular birthmark. Pediatr Dermatol 1995 Sep;12(3):256–9

Enjolras O see **Boukobza M**

Enjolras O see **Drolet B**

Enjolras O see **Laurian C**

Enjuanes L, Smerdou C, Castilla J, Antón IM, Torres JM, Sola I, Golvano J, Sánchez JM, Pintado B. Development of protection against coronavirus induced diseases. A review. Adv Exp Med Biol 1995;380:197–211 (108 ref.)

Enjuanes L, Smerdou C, Sanchez CM, Suñé C, Kelly S, Curtiss R 3rd, Torres JM. Induction of transmissible gastroenteritis coronavirus specific immune responses using vectors with enteric tropism. Adv Exp Med Biol 1995;371B:1535–41

Enjuanes L see **Antón IM**

Enjuanes L see **Ballesteros ML**

Enjuanes L see **Callebaut P**

Enjuanes L see **Méndez A**

Enjuanes L see **Risco C**

Enjuanes L see **Schultze B**

Enjuanes L see **Smerdou C**

Enjuanes L see **Torres JM**

Enjyoji K see **Abumiya T**

Enjyoji K see **Kokawa T**

Enk A. Dentritische Zellen—neue Waffe in Therapie des Melanoms? Hautarzt 1996 Jun;47(6):488–90 **(Ger)**

Enk A see **Becker D**

Enk A see **Heufler C**

Enk AH, Bauerschmitz J, Knop J. Anaphylaktischer Schock nach Lipid-Austauschchromatographie bei einer Patientin mit angeborenem IgA-Mangel. Hautarzt 1995 Aug; 46(8):573–5 (Eng. Abstr.) **(Ger)**

Enk AH see **Erdmann G**

Enk AH see **Katz SI**

Enk AH see **Müller G**

Enk AH see **Saloga J**

Enk D, Enk E. Ein neues Zwei-Kammer-Modell zur Untersuchung und Demonstration transduraler Liquorverluste nach Spinalanästhesien. Anaesthesist 1995 Nov;44(11):761–9 (Eng. Abstr.) **(Ger)**

Enk D see **Meyer J**

Enk E see **Enk D**

Enkaoua E see **Weill A**

Enkaoua EA see **Saillant G**

Enke CG see **Beussman DJ**

Enke KH see **Starick E**

Enker WE. Re: "Local surgical treatment of rectal cancer" [editorial; comment] Cancer Invest 1995;13(6):660–1. Comment on: Cancer Invest 1995;13(6):612–6.

Enker WE, Thaler HT, Cranor ML, Polyak T. Total mesorectal excision in the operative treatment of carcinoma of the rectum. J Am Coll Surg 1995 Oct;181(4):335–46

Enker WE see **Harrison LB**

Enker WE see **Havenga K**

Enker WE see **Minsky BD**

Enkerli J see **Covert SF**

Enkhmandakh B see **Bayarsaihan D**

Enkhsaikan D see **van Soolingen D**

Enkin M, Hetherington J. Collecting the evidence systematically. Ensuring that it is complete and up-to-date. Int J Technol Assess Health Care 1996 Spring;12(2):276–9

Enkin MW. Statistical significance [letter; comment] Can Med Assoc J 1996 Jun 1;154(11):1621. Comment on: Can Med Assoc J 1996 Mar 15;154(6):758.

Enkvetchakul B, Beasley J, Bottje W. Pulmonary arteriole hypertrophy in broilers with pulmonary hypertension syndrome (ascites). Poult Sci 1995 Oct;74(10):1677–82

Enkvetchakul B see Bottje W

Enkvist C see Thelander S

Enkvist MO, Hämäläinen H, Jansson CC, Kukkonen JP, Hautala R, Courtney MJ, Akerman KE. Coupling of astroglial alpha 2–adrenoreceptors to second messenger pathways. J Neurochem 1996 Jun;66(6):2394–401

Enkvist MO see Courtney MJ

Enkvist MO see von Blankenfeld G

Enller–Ziegler L see Cazzola M

Enloe LJ, Shields RK, Smith K, Leo K, Miller B. Total hip and knee replacement treatment programs: a report using consensus. J Orthop Sports Phys Ther 1996 Jan;23(1):3–11 (20 ref.)

Enlow DH see Hans MG

Enlund F see Swanbeck G

Enlund H see Wallenius S

Enlund HK see Wallenius SH

Enlund M. Dagkirurgin måste följa spelreglerna! Strikt urval av patienter krävs. Lakartidningen 1995 Sep 27; 92(39):3598–9 **(Swe)**

Enlund M, Kobosko P, Rhodin A. A cost–benefit evaluation of using propofol and alfentanil for a short gynecological procedure. Acta Anaesthesiol Scand 1996 Apr;40(4):416–20

Enlund M, Mentell O, Engström C, Horneman G, Ronquist G. Occurrence of adenylate kinase in cerebrospinal fluid after isoflurane anaesthesia and orthognathic surgery. Ups J Med Sci 1996;101(1):97–111

Enmark E see Kuiper GG

Enmon JL see Aronson B

Enmoto T see Kawai T

Enmoto T see Nakajima S

Enna–Kifer S see Papasian CJ

Ennabli K see Alaya M

Ennabli K see Viviand X

Ennaifar E see Bouraoui S

Ennaji M see Merzouki A

Ennaji MM, Schwartz JL, Mealing G, Belbaraka L, Parker C, Parentaux M, Jouishomme H, Arella M, Whitfield JF, Phipps J. Alterations in cell–cell communication in human papillomavirus type 16 (HPV16) transformed rat myoblasts. Cell Mol Biol (Noisy–le–grand) 1995 Jun;41(4):481–98

Ennamany R, Kretz O, Creppy EE. Effect of bolesatine on phospholipid/calcium dependent protein kinase in Vero cells and in rat thymus. Arch Toxicol 1995;69(9):624–30

Ennamany R, Marzetto S, Saboureau D, Creppy EE. Lipid peroxidation induced by bolesatine, a toxin of Boletus satanas: implication in m5dC variation in Vero cells related to inhibition of cell growth. Cell Biol Toxicol 1995 Dec; 11(6):347–54

Ennamany R see Basset L

Ennamany R see Gachet C

Ennas MG, Suzuki H, Menegazzi M, Carcereri A, Hanaoka F, Gremo F, Nieddu M, Mezzanotte R. On the presence of DNA polymerase alpha in human lymphocyte nuclei and chromosomes. Heredity 1996 Aug;77 (Pt 2):186–91

Ennas MG see Lauro GM

Ennas MG see Olianas MC

Enneking WF see Cummins CA

Enneking WF see Moreau G

Enneking WF see Strong DM

Enneking WF see Wolf RE

Enneking WF see Zehr RJ

Ennemoser O see Brunner P

Ennemoser O see Rabl W

Ennemoser O see Reisigl A

Ennigrou S see Ben Hassen A

Ennion S see Gauvry L

Ennis CN see Harper R

Ennis CN see Hunter SJ

Ennis DG see Frank EG

Ennis DM, Cobbs CG. The newer cephalosporins. Aztreonam and imipenem. Infect Dis Clin North Am 1995 Sep; 9(3):687–713 (123 ref.)

Ennis DM, O'Mahony M. Probabilistic models for sequential taste effects in triadic choice. J Exp Psychol Hum Percept Perform 1995 Oct; 21(5):1088–97

Ennis E see Mobley JL

Ennis FA see Demkowicz WE Jr

Ennis FA see Gagnon SJ

Ennis FA see Konishi E

Ennis FA see Kurane I

Ennis FA see Zeng L

Ennis FA see Zivny J

Ennis JT see Buckley P

Ennis JT see Flanagan FL

Ennis JT see O'Callaghan E

Ennis JT see Waddington JL

Ennis M. 24th Meeting of the European Histamine Research Society. Moscow, Russia, May 20–25, 1995. Inflamm Res 1996 Mar;45 Suppl 1:S3–4

Ennis M see Burrows MS

Ennis M see Cross LJ

Ennis M see Forsythe P

Ennis M see Murphy AZ

Ennis M see Rizvi TA

Ennis M see Roche CM

Ennis MA see Muise ES

Ennis MC. Prelabor rupture of the membranes at term [letter] N Engl J Med 1996 Oct 10;335(15):1156–7; discussion 1158

Ennis O see Shalloe F

Ennis OM, Mantle T. Expression of rat biliverdin reductase as a glutathione–S–transferase fusion protein. Biochem Soc Trans 1995 Aug;23(3):443S

Ennis RD see Aspe E

Ennis S see Flavin N

Ennis SR, Ren XD, Betz AL. Mechanisms of sodium transport at the blood–brain barrier studied with in situ perfusion of rat brain. J Neurochem 1996 Feb;66(2):756–63

Ennis SR see Keep RF

Ennis WH see Snider TG 3rd

Ennis WJ 3rd see Sharrock NE

Ennker J see Wagner J

Enno A see Bishop JF

Enno A see Brisco J

Enns CA see Rutledge EA

Enns J see Batiuk TD

Enns L see Mirzayans R

Enns M, Karvelas L. Electrical dose titration for electroconvulsive therapy: a comparison with dose prediction methods. Convuls Ther 1995 Jun;11(2):86–93

Enns MW, Stein M, Kryger M. Successful treatment of comorbid panic disorder and sleep apnea with continuous positive airway pressure [letter] Psychosomatics 1995 Nov–Dec;36(6):585–6

Enns R see Pickett TA

Ennulat D, Brown SA. Canine and equine mesangial cells in vitro [letter] In Vitro Cell Dev Biol Anim 1995 Sep; 31(8):574–8

Ennulat DJ see Wan W

Eno KR see Rosse C

Eno L, Woehlke P. Predicting preschool speech/language referral–status with the Lollipop Test and the Cognitive–Language Profile of the Early Screening Profiles. Percept Mot Skills 1995 Jun;80(3 Pt 1):1025–6

Eno–Amooquaye EA, Searle F, Boden JA, Sharma SK, Burke PJ. Altered biodistribution of an antibody—enzyme conjugate modified with polyethylene glycol. Br J Cancer 1996 Jun;73(11):1323–7

Enoch D see Poyurovsky M

Enoch JM. Cataract surgery in one eye or both [letter] Ophthalmology 1996 Jun;103(6):863–4

Enoch JM, Giraldez–Fernandez MJ, Knowles R, Huang D, Hunter A, LaBree L, Azen SP. Hyperacuity test to evaluate vision through dense cataracts; research preliminary to a clinical study. I. Studies conducted at the University of California at Berkeley before travel to India. Optom Vis Sci 1995 Sep;72(9):619–29

Enoch JM, Knowles R. Hyperacuity test to evaluate vision through dense cataracts; research preliminary to a clinical study. II. Initial trials of the India instrument and HASP protocol at Aravind Eye Hospital, Madurai, India. Optom Vis Sci 1995 Sep;72(9):630–42

Enoch JM see Lakshminarayanan V

Enoch JM see Yebra–Pimentel Vilar E

Enoch MA, Rohrbaugh JW, Davis EZ, Harris CR, Ellingson RJ, Andreason P, Moore V, Varner JL, Brown GL, Eckardt MJ, et al. Relationship of genetically transmitted alpha EEG traits to anxiety disorders and alcoholism. Am J Med Genet 1995 Oct 9;60(5):400–8

Enoch MA see Mazzanti CM

Enoch T, Norbury C. Cellular responses to DNA damage: cell–cycle checkpoints, apoptosis and the roles of p53 and ATM. Trends Biochem Sci 1995 Oct;20(10):426–30 (45 ref.)

Enochs S see Petropoulos AE

Enochs WS see Zimmer C

Enock K see Howard S

Enocksson EA see Björklund AO

Enogaki K see Uchino U

Enoka RM. Morphological features and activation patterns of motor units. J Clin Neurophysiol 1995 Nov;12(6):538–59 (252 ref.)

Enoka RM see Gandevia SC

Enoka RM see Grabiner MD

Enoka RM see Thomas CK

Enoka RM see Yue G

Enokawa Y see Seko Y

Enoki H, Ohtahara S. [Exacerbation of complex partial seizures by carbamazepine in a child with frontal lobe epilepsy] No To Hattatsu 1995 Sep;27(5):403–5 **(Jpn)**

Enoki M see Matsui M

Enoki M see Tamura M

Enoki T, Kamada N, Schlect D, Buckley M, Goto S, Hara Y, Shimizu Y, Vari F, Morita N, Esato K. Suppressive effects of serum from liver–transplanted rats against graft–versus–host disease. Transplant Proc 1996 Jun; 28(3):1769–70

Enoki T, Miwa S, Sakamoto A, Minowa T, Komuro T, Kobayashi S, Ninomiya H, Masaki T. Long–lasting activation of cation current by low concentration of endothelin–1 in mouse fibroblasts and smooth muscle cells of rabbit aorta. Br J Pharmacol 1995 Jun;115(3):479–85

Enoki T, Miwa S, Sakamoto A, Minowa T, Komuro T, Kobayashi S, Ninomiya H, Masaki T. Functional coupling of ETA receptor with Ca(2+)–permeable nonselective cation channel in mouse fibroblasts and rabbit aortic smooth–muscle cells. J Cardiovasc Pharmacol 1995;26 Suppl 3:S258–61

Enoki Y see Sakata S

Enokido H see Fujino O

Enokido Y, Araki T, Aizawa S, Hatanaka H. p53 involves cytosine arabinoside–induced apoptosis in cultured cerebellar granule neurons. Neurosci Lett 1996 Jan 12; 203(1):1–4

Enokido Y see Satoh T

Enokido Y see Yamada M

Enokihara H see Koike T

Enokihara H see Nakamura Y

Enokita R see Takatsu T

Enomaa N, Danos O, Peltonen L, Jalanko A. Correction of deficient enzyme activity in a lysosomal storage disease, aspartylglucosaminuria, by enzyme replacement and retroviral gene transfer. Hum Gene Ther 1995 Jun; 6(6):723–31

Enomoto DN, Mekkes JR, Bossuyt PM, Hoekzema R, Bos JD. Quantification of cutaneous sclerosis with a skin elasticity meter in patients with generalized scleroderma. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):381–7

Enomoto H see Ikema Y

Enomoto H see Matsuda Y

Enomoto H see Mochimatsu I

Enomoto H see Nakamura T

Enomoto H see Tsukazaki T

Enomoto H see Tsukuda M

Enomoto K, Furuya K, Moore RC, Yamagishi S, Oka T, Maeno T. Expression cloning and signal transduction pathway of P2U receptor in mammary tumor cells. Biol Signals 1996 Jan–Feb;5(1):9–21

Enomoto K, Furuya K, Yamagishi S, Oka T, Maeno T. Release of arachidonic acid via Ca2+ increase stimulated by pyrophosphonucleotides and bradykinin in mammary tumour cells. Cell Biochem Funct 1995 Dec;13(4):279–86

Enomoto K, Imoto M, Nagashima R, Kaneko T, Maruyama T, Kaji Y, Tsuda Y, Kanaya S, Fujino T, Niho Y. Effects of ajmaline on non–sodium ionic currents in guinea pig ventricular myocytes. Jpn Heart J 1995 Jul;36(4):465–76

Enomoto K, Takano M, Ariyoshi S, Asakawa T. Mechanism and properties of inhibition of purified rat brain adenylate cyclase by G protein beta gamma–subunits. Jpn J Pharmacol 1995 Nov;69(3):239–50

Enomoto K, Tominaga T, Abe R, Iino Y, Koyama H, Nomura Y, Abe O, Nakazato H. [A randomized controlled study of maintenance therapy with (2"R)–4'–O–tetrahydropyranyladriamycin for advanced and recurrent breast cancer. Clinical Study Group of THP for Breast Cancer in Japan] Gan To Kagaku Ryoho 1996 Jun;23(7):871–80 (Eng. Abstr.) **(Jpn)**

Enomoto K, Yamaguchi K, Amuro Y, Higashino K. [Relation between histological findings by Scheuer's scores and serum levels of HCV–RNA, and HCV–genotype] Nippon Rinsho 1995 Sep;53 Suppl:608–12 (16 ref.) **(Jpn)**

Enomoto K see Abe O

Enomoto K see Anzai M

Enomoto K see Hada T

Enomoto K see Ishiwata K

Enomoto K see Jinno H

Enomoto K see Kawamura T

Enomoto K see Kinoshita T

Enomoto K see Kuroda K

Enomoto K see Maeno T

Enomoto K see Nagashima C

Enomoto K see Nakasuji M

Enomoto K see Satoh H

Enomoto K see Sone H

Enomoto K see Takahashi N

Enomoto K see Yamasaki T

Enomoto M see Iwamoto T

Enomoto M see Iwata H

Enomoto M see Kuroki T

Enomoto M see Al Mamun AA

Enomoto M see Saito S

Enomoto M see Shiomi S

Enomoto N, Sakuma I, Asahina Y, Kurosaki M, Murakami T, Yamamoto C, Ogura Y, Izumi N, Marumo F, Sato C. Mutations in the nonstructural protein 5A gene and response to interferon in patients with chronic hepatitis C virus 1b infection. N Engl J Med 1996 Jan 11; 334(2):77–81

Enomoto N, Sato C. Hepatitis C virus quasispecies populations during chronic hepatitis C infection. Trends Microbiol 1995 Nov;3(11):445–7 (25 ref.)

Enomoto N see Asahina Y

Enomoto N see Izumi N

Enomoto N see Kurosaki M

Enomoto N see Maekawa S

Enomoto N see Noguchi O

Enomoto N see Sakuma I

Enomoto N see Sato T

Enomoto N see Tamura H

Enomoto N see Tang L

Enomoto S, Hindman BJ, Dexter F, Smith T, Cutkomp J. Rapid rewarming causes an increase in the cerebral metabolic rate for oxygen that is temporarily unmatched by cerebral blood flow. A study during cardiopulmonary bypass in rabbits. Anesthesiology 1996 Jun;84(6):1392–400

Enomoto S, Kohase H, Nakamura Y. Dual brain stem projection from the cortical masticatory area in guinea–pig. Neuroreport 1995 Jul 31;6(11):1573–7

Enomoto S see Harada K

Enomoto S see Izumi T

Enomoto S see **Maruoka Y**
Enomoto S see **Nishitoh H**
Enomoto T see **Eki T**
Enomoto T see **Fujita M**
Enomoto T see **Fujiwara J**
Enomoto T see **Kimura K**
Enomoto T see **Mao XQ**
Enomoto T see **Seike M**
Enomoto T see **Uemura K**
Enomoto T see **Yamamoto T**
Enomoto Y, Shiomi K, Hayashi M, Masuma R, Kawakubo T, Tomosawa K, Iwai Y, Omura S. Herquline B, a new platelet aggregation inhibitor produced by Penicillium herquei Fg-372. J Antibiot (Tokyo) 1996 Jan;49(1):50-3
Enomoto Y see **Terada Y**
Enon B see **Jeanfaivre T**
Enon B see **Peret M**
Enos LR see **Vatistas NJ**
Enos R see **Banner RO**
Enos TA see **Speed W**
Enos-Berlage J see **Petersen L**
Enos-Berlage JL, Downs DM. Involvement of the oxidative pentose phosphate pathway in thiamine biosynthesis in Salmonella typhimurium. J Bacteriol 1996 Mar; 178(5):1476-9
Enosawa S see **Kakefuda T**
Enosawa S see **Kimura T**
Enosawa S see **Suzuki S**
Enosawa S see **Toyama N**
Enouf J see **Amrani Y**
Enouf J see **Lacabaratz C**
Enouf MG see **Gougeon ML**
Enquist LW, Miselis RR, Card JP. Specific infection of rat neuronal circuits by pseudorabies virus. Gene Ther 1994; 1 Suppl 1:S10
Enquist LW see **Card JP**
Enquist M see **Arak A**
Enquselassie F, Nokes J, Cutts F. Ethics committees. Communities' confidentiality should be maintained and community consent sought [letter; comment] BMJ 1996 Jan 6;312(7022):54-5. Comment on: BMJ 1995 Sep 9;311(7006):639-40.
Enria DA see **Mills JN**
Enrich C, Apodaca G, Mostov KE. Calmodulin regulates the intracellular trafficking in epithelial cells. Z Gastroenterol 1996 Jun;34 Suppl 3:83-5
Enrich C, Jäckle S, Havel RJ. The polymeric immunoglobulin receptor is the major calmodulin-binding protein in an endosome fraction from rat liver enriched in recycling receptors. Hepatology 1996 Jul;24(1):226-32
Enrich C see **Chapin SJ**
Enrich C see **Giménez A**
Enrichens F, Olivero G, Mingrone G, Franchello A, Mao P. La nutrizione artificiale nel paziente traumatizzato. Chir Ital 1994;46(6):49-53 (22 ref.) (Eng. Abstr.) **(Ita)**
Enrici RM, Anselmo AP, Osti MF, Sbarbati S, Tombolini V, Cartoni C, Mandelli F, Biagini C. Long-term results of treatment of childhood and adolescent Hodgkin's disease in 73 patients: the experience of the Departments of Radiology and Hematology of the University of Rome "La Sapienza". Haematologica 1996 May-Jun;81(3):245-52
Enrici RM, Osti MF, Anselmo AP, Banelli E, Cartoni C, Sbarbati S, Padovan FS, Zurlo A, Biagini C. Hodgkin's disease stage I and II with exclusive subdiaphragmatic presentation. The experience of the Departments of Radiation Oncology and Hematology, University "La Sapienza" of Rome. Tumori 1996 Jan-Feb;82(1):48-52
Enrici RM see **Di Cesare E**
Enrico A see **Nattero G**
Enrico JF. A propos de l'approche extrahospitalière de quelques situations d'urgence. Schweiz Rundsch Med Prax 1995 Nov 7;84(45):1287-8 **(Fre)**
Enrico JF, Kaeser P, Sidoti C, Kehtari R. Le coma non traumatique en pratique extrahospitalière. Schweiz Rundsch Med Prax 1995 Nov 7;84(45):1321-30 (16 ref.) (Eng. Abstr.) **(Fre)**
Enrico JF see **Chappuis MA**
Enrico JF see **Kaeser P**
Enrico JF see **Kehtari R**
Enrico JF see **Sidoti CP**
Enrico Gallenga P see **Mastropasqua L**
Enrietto PJ see **Walker AK**
Enright CM. Dentistry as a business [letter] J Am Dent Assoc 1996 Feb;127(2):160
Enright FM see **Elzer PH**
Enright FM see **Henk WG**
Enright FM see **McBride JW**
Enright FM see **Samartino LE**
Enright FM see **Winter AJ**
Enright H, Davies S, McGlave P. Bone marrow transplantation for chronic myelogenous leukemia: clinical outcomes. Clin Transpl 1994;:283-93
Enright H, Davies SM, DeFor T, Shu X, Weisdorf D, Miller W, Ramsay NK, Arthur D, Verfaillie C, Miller J, Kersey J, McGlave P. Relapse after non-T-cell-depleted allogeneic bone marrow transplantation for chronic myelogenous leukemia: early transplantation, use of an unrelated donor, and chronic graft-versus-host disease are protective. Blood 1996 Jul 15;88(2):714-20
Enright H, Jacob HS, Vercellotti G, Howe R, Belzer M, Miller W. Paraneoplastic autoimmune phenomena in patients with myelodysplastic syndromes: response to immunosuppressive therapy. Br J Haematol 1995 Oct; 91(2):403-8
Enright H, Miller WJ, Hays R, Floyd RA, Hebbel RP. Preferential targeting of oxidative base damage to internucleosomal DNA. Carcinogenesis 1996 May; 17(5):1175-7
Enright H see **Chiang KY**
Enright H see **Ochs L**
Enright JM see **Uboh CE**
Enright JT. Sequential stereopsis: a simple demonstration. Vision Res 1996 Jan;36(2):307-12
Enright P see **Sherrill DL**
Enright PL, Lasser EC, Ward BJ, Tracy RP. Lipoprotein levels in elderly patients with asthma. Cardiovascular Health Study Research Group. J Allergy Clin Immunol 1996 Aug;98(2):467-9
Enright PL, Ward BJ, Tracy RP, Lasser EC. Asthma and its association with cardiovascular disease in the elderly. The Cardiovascular Health Study Research Group. J Asthma 1996;33(1):45-53
Enright PL see **Burchfiel CM**
Enright PL see **Longstreth WT Jr**
Enright PL see **Milton DK**
Enright PL see **Sharp DS**
Enright S see **Smith TR**
Enright S see **Snook NJ**
Enright T. Exercise-induced asthma and the asthmatic athlete. Wis Med J 1996 Jun;95(6):375-8
Enright WJ see **Crowe MA**
Enright WJ see **Prendiville DJ**
Enrile BG see **Yeates KO**
Enríquez A see **De Pouplana M**
Enriquez AM see **Vázquez JA**
Enríquez C see **Palacios Rodríguez JM**
Enríquez E see **Sabaté M**
Enriquez E see **Sharp SB**
Enriquez I see **Frikha M**
Enríquez J, Torras X, Miralles F, Martinez Cerezo FJ, Sancho Poch FJ, Buenestado J, Madoz P, Howe I, Vilardell F. Comparative study of two high doses of lymphoblastoid interferon in the treatment of chronic hepatitis C: influence on the levels of ALT, viraemia and histologic activity. J Viral Hepat 1995;2(4):181-7
Enriquez J see **Boadas J**
Enríquez J see **Vilchis F**
Enríquez JA, Attardi G. Evidence for aminoacylation-induced conformational changes in human mitochondrial tRNAs. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8300-5
Enríquez JA, Fernández-Silva P, Pérez-Martos A, López-Pérez MJ, Montoya J. The synthesis of mRNA in isolated mitochondria can be maintained for several hours and is inhibited by high levels of ATP. Eur J Biochem 1996 May 1;237(3):601-10
Enríquez JA see **Ostronoff LK**
Enriquez JM see **Diez M**
Enriquez P see **Prescott JH**
Enríquez R, Escalona J, Oyarzún E, Chuaqui R, Soza A, Contreras G. Corioangioma placentario complicado: causa infrecuente de parto prematuro. Rev Chil Obstet Ginecol 1994;59(5):390-2 (Eng. Abstr.) **(Spa)**
Enríquez R see **Magos GA**
Enriquez RG see **Reynolds WF**
Enríquez Cívicos G see **Castelló Girona F**
Enriquez de Salamanca R, Hernandez A, Sepulveda P, Moran MJ. Absence of circadian variations in urinary porphyrin excretion in normal subjects. Int J Biochem Cell Biol 1995 Sep;27(9):933-5
Enriquez De Salamanca R see **Moran-Jimenez MJ**
Enriquez de Salamanca R see **Pérez de Oteyza C**
Enríquez de Salamanca R see **Quecedo L**
Enriquez Navascues JM see **Ratia Giménez T**
Enriquez-Sarano M, Klodas E, Garratt KN, Bailey KR, Tajik AJ, Holmes DR Jr. Secular trends in coronary atherosclerosis--analysis in patients with valvular regurgitation. N Engl J Med 1996 Aug 1;335(5):316-22
Enriquez-Sarano M, Schaff HV, Orszulak TA, Bailey KR, Tajik AJ, Frye RL. Congestive heart failure after surgical correction of mitral regurgitation. A long-term study. Circulation 1995 Nov 1;92(9):2496-503
Enriquez-Sarano M, Sinak LJ, Tajik AJ, Bailey KR, Seward JB. Changes in effective regurgitant orifice throughout systole in patients with mitral valve prolapse. A clinical study using the proximal isovelocity surface area method. Circulation 1995 Nov 15;92(10):2951-8
Enriquez-Sarano M see **Desjardins VA**
Enriquez-Sarano M see **Klodas E**
Enroth H, Engstrand L. Immunomagnetic separation and PCR for detection of Helicobacter pylori in water and stool specimens. J Clin Microbiol 1995 Aug;33(8):2162-5
Enroth H see **Hulten K**
Ens GE see **Engelman DT**
Ensari C see **Akpolat I**
Ensergueix D see **Galou M**
Enshaieh S see **Momeni AZ**
el-Enshasy HA see **Abu-Shady MR**
Ensign J see **Thurber S**
Ensign SA. Aliphatic and chlorinated alkenes and epoxides as inducers of alkene monooxygenase and epoxidase activities in Xanthobacter strain Py2. Appl Environ Microbiol 1996 Jan;62(1):61-6
Ensign SA see **Allen JR**
Ensign SA see **Sluis MK**
Ensign SA see **Small FJ**
Ensinck JW see **D'Alessio DA**
Ensing GJ see **Bando K**
Ensing GJ see **Burkhart HM**
Ensing GJ see **Eersels JL**
Ensing GJ see **Frangiskakis JM**
Ensing GJ see **Welling M**
Ensing K see **Smisterová J**
Ensinger CL see **Aungst BJ**
Ensinger H, Georgieff M. Liegt der Sepsis und dem septischen Schock ein globaler Sauerstoffmangel zugrunde? Eine Übersicht in zwei Teilen. Teil 1: Sepsis und Zusammenhang zwischen DO2 und VO2. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Apr;31(3):132-42 (0 ref.) (Eng. Abstr.) **(Ger)**
Ensinger H, Georgieff M. Liegt der Sepsis und dem septischen Schock ein globaler Sauerstoffmangel zugrunde? Eine Übersicht in zwei Teilen. Teil 2: Sepsis und Laktat. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 May;31(4):205-15 (175 ref.) **(Ger)**
Ensinger H, Weichel T, Lindner KH, Grünert A, Georgieff M. Are the effects of noradrenaline, adrenaline and dopamine infusions on VO2 and metabolism transient? Intensive Care Med 1995 Jan;21(1):50-6
Ensinger H see **Schricker T**
Ensinger W see **Hehrlein C**
Ensini A see **Catani F**
Ensini M see **Galli-Resta L**
Ensini M see **Riddle RD**
Ensink FB see **Schenk HD**
Ensink JM, Klein WR, Barneveld A, van Miert AS, Vulto AG. Side effects of oral antimicrobial agents in the horse: a comparison of pivampicillin and trimethoprim/sulphadiazine. Vet Rec 1996 Mar 16; 138(11):253-6
Ensink K see **Henley L**
Ensink NG see **Gorter A**
Enskog A, Bengtsson A, Bengtson JP, Heideman M, Andreasson S, Larsson L. Complement anaphylatoxin C3a and C5a formation in premature children with respiratory distress. Eur J Pediatr 1996 Jan;155(1):41-5
Enslein K see **Mumtaz MM**
Ensler K see **Fristedt U**
Ensley A see **Sharma S**
Ensley AE see **Kim YH**
Ensley HE see **Müller A**
Ensley J see **Hussain M**
Ensley RD see **Taylor DO**
Ensminger WD see **Lawrence TS**
Ensoli B, Gallo RC. AIDS-associated Kaposi's sarcoma: a new perspective of its pathogenesis and treatment. Proc Assoc Am Physicians 1995 Apr;107(1):8-18 (90 ref.)
Ensoli B see **Chang HK**
Ensoli B see **Faris M**
Ensoli B see **Morris CB**
Ensoli B see **Otsuki T**
Ensor BE, Irish JD. Hypoplastic area method for analyzing dental enamel hypoplasia. Am J Phys Anthropol 1995 Dec; 98(4):507-17
Ensor CD see **Rooks MD**
Ensor CM, Tai HH. Site-directed mutagenesis of the conserved serine 138 of human placental NAD+-dependent 15-hydroxyprostaglandin dehydrogenase to an alanine results in an inactive enzyme. Biochem Biophys Res Commun 1996 Mar 18;220(2):330-3
Ensor CM, Tai HH. 15-Hydroxyprostaglandin dehydrogenase. J Lipid Mediat Cell Signal 1995 Oct; 12(2-3):313-9 (39 ref.)
Ensor E see **Kendall G**
Ensor JE, Crawford EK, Hasday JD. Warming macrophages to febrile range destabilizes tumor necrosis factor-alpha mRNA without inducing heat shock. Am J Physiol 1995 Nov;269(5 Pt 1):C1140-6
Ensor T see **Gold MR**
Ensrud K see **Flack JM**
Ensrud K see **Margolis KL**
Ensrud KE, Palermo L, Black DM, Cauley J, Jergas M, Orwoll ES, Nevitt MC, Fox KM, Cummings SR. Hip and calcaneal bone loss increase with advancing age: longitudinal results from the study of osteoporotic fractures. J Bone Miner Res 1995 Nov;10(11):1778-87
Ensrud KE see **Brown JS**
Enssle J, Jordan I, Mauer B, Rethwilm A. Foamy virus reverse transcriptase is expressed independently from the Gag protein. Proc Natl Acad Sci U S A 1996 Apr 30; 93(9):4137-41
Enssle K, Enders B, Kurrle R, Lauffer L, Schorlemmer HU, Dickneite G, Kanzy EJ, Seiler FR. Biology of natural and recombinant soluble interleukin-4 receptor. Behring Inst Mitt 1995 Jun;(96):103-17 (78 ref.)
Enssle K, Schulz G. Regulation of interleukin-4 activity by soluble interleukin-4 receptors. J Clin Lab Anal 1995; 9(6):450-5 (38 ref.)
Enssle K see **Lauffer L**
Enssle K see **Renz H**
Enssle K see **Schauer U**
Enssle KH see **Kurrle R**
Enssle KH see **Schorlemmer HU**
Ensslen R see **Sievert H**

Ensslin M see **Waberski D**
Enstone JE see **Emmerson AM**
Enström I, Pennert K. Does it matter whether ambulatory blood pressure is recorded during a work day or a non-work day? J Hypertens 1996 May;14(5):565-9
Enstrom J see **Masterson ME**
Enta T. Dermacase. Gonococcemia. Can Fam Physician 1995 Aug;41:1300; 1311
Enta T. Dermacase. Granuloma annulare. Can Fam Physician 1995 Oct;41:1674, 1679
Enta T. Dermacase. Erysipeloid. Can Fam Physician 1995 Sep;41:1481, 1485
Enta T. Dermacase. Keratoderma climactericum. Can Fam Physician 1996 Apr;42:629, 631
Enta T. Dermacase. Squamous cell carcinoma. Can Fam Physician 1996 Aug;42:1467, 1470
Enta T. Dermacase. Fixed drug eruption. Can Fam Physician 1996 Jun;42:1099, 1101
Enta T. Dermacase. Mucocele. Can Fam Physician 1996 May; 42:857; 861
Enta T see **Ball NJ**
Entebi E see **Shea O**
Entel RJ, Hakki AH. Bone scan after the Heimlich maneuver. Clin Nucl Med 1996 Mar;21(3):251
Entel RJ, Peebles MW. Migratory surgical clip in the common bile duct: CT diagnosis. Abdom Imaging 1996 Jul-Aug;21(4):329-30
Entelis NS, Krasheninnikov IA, Martin RP, Tarassov IA. Mitochondrial import of a yeast cytoplasmic tRNA (Lys): possible roles of aminoacylation and modified nucleosides in subcellular partitioning. FEBS Lett 1996 Apr 8; 384(1):38-42
Entelmann M see **Bubel S**
Entenza JM, Drugeon H, Glauser MP, Moreillon P. Treatment of experimental endocarditis due to erythromycin-susceptible or -resistant methicillin-resistant Staphylococcus aureus with RP 59500. Antimicrob Agents Chemother 1995 Jul;39(7):1419-24
Entenza JM see **L'Héritéau F**
Entenza JM see **Moreillon P**
Enterline DS see **Lirng JF**
Entezami M, Becker R, Menssen HD, Marcinkowski M, Versmold HT. Xerocytosis with concomitant intrauterine ascites: first description and therapeutic approach [letter] Blood 1996 Jun 15;87(12):5392-3
Entezami M see **Heger-Mahn D**
Entezami M see **Hopp H**
Entezari-Taher M see **Eisen A**
Enthammer C see **Zambello R**
Entholzner E, Hargasser S, Mielke L, Droese D, Plötz W, Schneck H, Kochs E. Versuch einer Definition des individuellen Anästhesieniveaus über repetitive Schmerzreizung: Korrelation mit EEG-Befunden. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Apr;31(3):155-62 (Eng. Abstr.) **(Ger)**
Entholzner E see **Breinbauer B**
Entholzner E see **Hargasser S**
Entholzner E see **Mielke L**
Entholzner E see **Moon RE**
Entholzner EK, Mielke LL, Breinbauer BM, Kling M, Hargasser SR, Hipp RF, Kochs E. End-tidal carbon dioxide during preclinical CPR: correlation with primary outcome [letter] Am J Emerg Med 1996 Jan;14(1):109-11
Entian KD see **Kötter P**
Entian KD see **Krems B**
Entian KD see **Melcher K**
Entian KD see **Proft M**
Entian KD see **Rose M**
Entian KD see **Siegers K**
Entin N see **Friedman MG**
Enting R, de Gans J. Management of acute bacterial meningitis [letter; comment] Lancet 1996 Feb 24; 347(9000):536-7. Comment on: Lancet 1995 Dec 23-30;346(8991-8992):1675-80.
Entingh AJ see **DuBois RN**
Entis G see **Litwin A**
Entman ML see **Burns AR**
Entman ML see **Doré M**
Entman ML see **Hawkins HK**
Entman ML see **Kukielka GL**
Entman ML see **Michael LH**
Entman ML see **Taffet GE**
Entman SS see **Rush CB**
Entok E see **Vardareli E**
Entrala E, Rueda-Rubio M, Janssen D, Mascaró C. Influence of hydrogen peroxide on acid-fast staining of Cryptosporidium parvum oocysts. Int J Parasitol 1995 Dec; 25(12):1473-7
Entrambasaguas M see **Benetó A**
Entrecanales MV see **Garay JB**
Entrican G see **Chaplin PJ**
Entrican G see **Nettleton PF**
Entrican G see **O'Brien PM**
Entrocasso C, Parra D, Vottero D, Farias M, Uribe LF, Ryan WG. Comparison of the persistent activity of ivermectin, abamectin, doramectin and moxidectin in cattle. Vet Rec 1996 Jan 27;138(4):91-2
Entsch B see **Gatti DL**
Entsch B see **Moran GR**
Entsuah AR see **Derivan A**
Entwisle AC see **Wood GM**
Entwisle B, Rindfuss RR, Guilkey DK, Chamratrithirong A, Curran SR, Sawangdee Y. Community and contraceptive choice in rural Thailand: a case study of Nang Rong. Demography 1996 Feb;33(1):1-11
Entwisle B see **Hermalin AI**
Entwisle JJ see **Coakley FV**
Entwisle KG, Watkinson AF, Reidy J. Case report: migration and shortening of a self-expanding metallic stent complicating the treatment of malignant superior vena cava stenosis. Clin Radiol 1996 Aug;51(8):593-5
Entwistle A see **Pecorino LT**
Entwistle J, Zhang S, Yang B, Wong C, Li Q, Hall CL, A J, Mowat M, Greenberg AH, Turley EA. Characterization of the murine gene encoding the hyaluronan receptor RHAMM. Gene 1995 Oct 3;163(2):233-8
Entwistle J see **Amara FM**
Entwistle KM, Silyn-Roberts H, Ochieng Abuodha S. The relative fracture strengths of the inner and outer surfaces of the eggshell of the domestic fowl. Proc R Soc Lond B Biol Sci 1995 Nov 22;262(1364):169-74
Entwistle LM see **Penkoske PA**
Entwistle SR see **Beutler LE**
Entwistle V, Watt I. Review of interventions should help to reduce inequalities in health [letter] BMJ 1996 Aug 10; 313(7053):366
Entwistle V, Watt I, Buchan H. Communications research [letter; comment] Can Med Assoc J 1995 Oct 15; 153(8):1064-5. Comment on: Can Med Assoc J 1995 May 1;152(9):1423-33.
Entwistle VA, Watt IS, Bradbury R, Pehl LJ. Media coverage of the Child B case [see comments] BMJ 1996 Jun 22; 312(7046):1587-91. Comment in: BMJ 1996 Jun 22;312(7046):1553-4.
Entzeroth M, Braunger H, Eberlein W, Engel W, Rudolf K, Wienen W, Wieland HA, Willim KD, Doods HN. Labeling of neuropeptide Y receptors in SK-N-MC cells using the novel, nonpeptide Y1 receptor-selective antagonist [3H]BIBP3226. Eur J Pharmacol 1995 May 24; 278(3):239-42
Entzeroth M see **Doods HN**
Entzeroth M see **Wieland HA**
Entzian P, Linnemann K, Schlaak M, Zabel P. Obstructive sleep apnea syndrome and circadian rhythms of hormones and cytokines [see comments] Am J Respir Crit Care Med 1996 Mar;153(3):1080-6. Comment in: Am J Respir Crit Care Med 1996 Mar;153(3):893.
Enulescu O see **Stoica E**
Enver T see **Fiering S**
Enver T see **Healy L**
Enwall EL see **Ma S**
Enweani IB see **Obi CL**
Enwere G see **van Hensbroek MB**
Enwerem EO see **Endeley EM**
Enwonwu CO. Noma: a neglected scourge of children in sub-Saharan Africa. Bull World Health Organ 1995; 73(4):541-5 (47 ref.)
Enwonwu CO, Meeks VI. Oral candidiasis, HIV, and saliva glucocorticoids. Am J Pathol 1996 Apr;148(4):1313-8 (68 ref.)
Enwonwu CO, Sawiris P, Chanaud N. Effect of marginal ascorbic acid deficiency on saliva level of cortisol in the guinea pig. Arch Oral Biol 1995 Aug;40(8):737-42
Enyedi A see **Adamo HP**
Enyedi A see **Adebayo AO**
Enyedi A see **Caride AJ**
Enyedi A see **Verma AK**
Enyedi P see **Szabadkai G**
Enyong P, Moyou R. Impregnated bednets trial in Kumba, Cameroon [letter] Med Trop (Mars) 1995;55(4 Suppl):119
Enz M see **Keil GM**
Enz R, Bormann J. A single point mutation decreases picrotoxinin sensitivity of the human GABA receptor rho 1 subunit. Neuroreport 1995 Jul 31;6(11):1569-72
Enz R, Brandstätter JH, Hartveit E, Wässle H, Bormann J. Expression of GABA receptor rho 1 and rho 2 subunits in the retina and brain of the rat. Eur J Neurosci 1995 Jul 1;7(7):1495-501
Enz R, Brandstätter JH, Wässle H, Bormann J. Immunocytochemical localization of the GABAc receptor rho subunits in the mammalian retina. J Neurosci 1996 Jul 15;16(14):4479-90
Enz R see **Hartveit E**
Enz S, Braun V, Crosa JH. Transcription of the region encoding the ferric dicitrate-transport system in Escherichia coli: similarity between promoters for fecA and for extracytoplasmic function sigma factors. Gene 1995 Sep 22;163(1):13-8
Enz S see **Angerer A**
Enz S see **Ochs M**
Enzan H see **Iwamura S**
Enzan H see **Saito N**
Enzan H see **Sonobe H**
Enzan K, Shouji K, Inaba H, Yoshioka N. Inhibition of pulmonary hypertensive response after antigen challenge. Shock 1995 Oct;4(4):294-7
Enzan K see **Horiguchi T**
Enzan K see **Sato W**
Enzan K see **Shoji K**
Enzelsberger H, Eppel W, Dorninger G, Wewalka G. Zur Effizienz von Verfahren für die präoperative Vaginalantiseptik. Geburtshilfe Frauenheilkd 1995 Dec; 55(12):707-10 (Eng. Abstr.) **(Ger)**
Enzelsberger H, Helmer H, Kurz C. Intravesical instillation of oxybutynin in women with idiopathic detrusor instability: a randomised trial. Br J Obstet Gynaecol 1995 Nov;102(11):929-30
Enzelsberger H, Helmer H, Schatten C. Comparison of Burch and lyodura sling procedures for repair of unsuccessful incontinence surgery. Obstet Gynecol 1996 Aug; 88(2):251-6
Enzelsberger H see **Gill F**
Enzelsberger H see **Hanzal E**
Enzelsberger H see **Schatten C**
Enzenauer RJ, Judson PH. Type II mixed cryoglobulinemia treated with fludarabine [letter] J Rheumatol 1996 Apr; 23(4):794-5
Enzenauer RJ, Pluss JL. Septic olecranon bursitis in patients with chronic obstructive pulmonary disease. Am J Med 1996 Apr;100(4):479-80
Enzenauer RJ see **Culclasure TF**
Enzenauer RJ see **McGovern TW**
Enzensberger R see **Schäfer V**
Enzensberger W, Fischer PA. Metronome in Parkinson's disease [letter] Lancet 1996 May 11;347(9011):1337
Enzensberger W, Fischer PA. Neue Strategien der Anti-HIV-Therapie--Konsequenzen für den Neurologen? Nervenarzt 1996 Jun;67(6):506-8 (2 ref.) **(Ger)**
Enzensberger W see **Drach LM**
Enzer N see **Mourelatos MG**
Enzi G see **Busetto L**
Enzler M, Ruoss M, Heinzelmann M, Berger M. Qualitätskontrolle in der peripheren Gefässchirurgie. Swiss Surg 1995;(1):48-56 (Eng. Abstr.) **(Ger)**
Enzler M see **Hürlimann R**
Enzler MA. Qualitätssicherung in der peripheren Gefässchirurgie. Swiss Surg 1995;Suppl 1:1-29 **(Ger)**
Enzler MA, Ruoss M, Seifert B, Berger M. The influence of gender on the outcome of arterial procedures in the lower extremity. Eur J Vasc Endovasc Surg 1996 May; 11(4):446-52
Enzmann D see **Mostafapour SP**
Enzmann DR see **Blankenberg FG**
Enzmann DR see **Marks MP**
Enzmann DR see **Mehta RC**
Enzmann G, Bianco F, Paolini F, Panzetta G. Autonomic nervous function and blood volume monitoring during hemodialysis. Int J Artif Organs 1995 Sep;18(9):504-8
Enzmann H, Kühlem C, Kaliner G, Löser E, Bannasch P. Rapid induction of preneoplastic liver foci in embryonal turkey liver by diethylnitrosamine. Toxicol Pathol 1995 Sep-Oct;23(5):560-9
Enzmann H see **Bockmühl U**
Enzmann PJ see **Bruchhof B**
Enzmann PJ see **Noonan B**
Enzmann PJ see **Schütze H**
Eoh W see **Lee JI**
Eoli M, Pandolfo M, Amoroso A, Salmaggi A, Zaffaroni M, Gasparini P, DiDonato S, Milanese C, Zeviani M. Evidence of linkage between susceptibility to multiple sclerosis and HLA-class II loci in Italian multiplex families. Eur J Hum Genet 1995;3(5):303-11
Eoli M see **Salmaggi A**
Eom KS see **Fall EH**
Eon MT see **Guillot E**
Eono P, Migliani R, Philippe B, Lamarque D. Burundi: mission humanitaire (Janvier-Avril 1994). Med Trop (Mars) 1995;55(2):172-7 (Eng. Abstr.) **(Fre)**
Eono P see **Giudicelli CP**
Eöry VJ, Momo FR, Alvarez M. Crecimiento y supervivencia de Azospirillum en raíces y rizosfera de maíz con diferentes niveles de acidez. Rev Argent Microbiol 1995 Apr-Jun; 27(2):99-105 (Eng. Abstr.) **(Spa)**
Epa VC see **Varghese JN**
Epand RF see **Oldenburg KR**
Epand RF see **Wybenga LE**
Epand RM, Lim W. Mechanism of liposome destabilization by polycationic amino acids. Biosci Rep 1995 Jun; 15(3):151-60
Epand RM see **Bruins RH**
Epand RM see **Chen ZJ**
Epand RM see **Colotto A**
Epand RM see **Easterbrook MD**
Epand RM see **Giorgione J**
Epand RM see **Kraayenhof R**
Epand RM see **Marignani PA**
Epand RM see **Mosior M**
Epand RM see **Oldenburg KR**
Epand RM see **Przybylska M**
Epand RM see **Wybenga LE**
Epardeau B see **Agranat P**
Epardeau B see **Blot F**
Epardeau B see **Couderc LJ**
Epaud R see **Chalumeau M**
Epe B. DNA damage profiles induced by oxidizing agents. Rev Physiol Biochem Pharmacol 1996;127:223-49 (160 ref.)
Epe B, Ballmaier D, Adam W, Grimm GN, Saha-Möller CR. Photolysis of N-hydroxpyridinethiones: a new source of hydroxyl radicals for the direct damage of cell-free and cellular DNA. Nucleic Acids Res 1996 May 1; 24(9):1625-31
Epe B see **Bohuslavizki KH**
Epe B see **Möller M**
Epe B see **Poot M**
Epe C, Bienioschek S, Rehbein S, Schnieder T. Comparative

RAPD-PCR analysis of lungworms (Dictyocaulidae) from fallow deer, cattle, sheep, and horses.
Zentralbl Veterinarmed [B] 1995 May;42(3):187-91

Epe C, Pankow WR, Hackbarth H, Schnieder T, Stoye M. A study on the prevention of prenatal and galactogenic Toxocara canis infections in pups by treatment of infected bitches with ivermectin or doramectin. Appl Parasitol 1995 May;36(2):115-23

Epe C see **Schnieder T**

Epeirier JM, Blanc P, D'Abrigeon G, Pageaux GP, Fabre JM, Souche B, Larrey D, Domergue J, Michel H. Cirrhose grave et transplantation hépatique: complication inédite des régimes amaigrissants. Gastroenterol Clin Biol 1995 Aug-Sep;19(8-9):737 **(Fre)**

Epeirier JM, Pageaux GP, Coste V, Perrigault PF, Banc P, Larrey D, Michel H. Fulminant hepatitis after carbimazole and propranolol administration.
Eur J Gastroenterol Hepatol 1996 Mar;8(3):287-8

Epel BL, Kuchuck B, Kotlizky G, Shurtz S, Erlanger M, Yahalom A. Isolation and characterization of plasmodesmata. Methods Cell Biol 1995;50:237-53

Epel BL, Padgett HS, Heinlein M, Beachy RN. Plant virus movement protein dynamics probed with a GFP-protein fusion. Gene 1996;173(1 Spec No):75-9

Epel BL see **Heinlein M**

Epel D see **Ciapa B**

Epel D see **de Nadai C**

Epel D see **Mead KS**

Epel ES, Spanakos A, Kasl-Godley J, Brownell KD. Body shape ideals across gender, sexual orientation, socioeconomic status, race, and age in personal advertisements. Int J Eat Disord 1996 Apr;19(3):265-73

Epelbaum C, Cosseron F, Tardieu M. "Jai eu quelque chose dans la tête" ou l'évolution de l'image du corps face aux résultats de l'imagerie médicale au cours d'une tumeur cérébrale de l'enfant. Ann Med Psychol (Paris) 1996 Jan; 154(1):70-3 **(Fre)**

Epelbaum J see **Dournaud P**

Epelbaum J see **Mounier F**

Epelbaum J see **Viollet C**

Epelbaum R see **Bar-Shalom R**

Epelbaum R see **Ben-Haim S**

Epelbaum R see **Haim N**

Epelbaum R see **Robinson E**

Epelbaum S, Chipman DM, Barak Z. Metabolic effects of inhibitors of two enzymes of the branched-chain amino acid pathway in Salmonella typhimurium. J Bacteriol 1996 Feb;178(4):1187-96

Epelboim J, Kowler E, Steinman RM, Collewijn H, Erkelens CJ, Pizlo Z. When push comes to shove: compensation for passive perturbation of the head during natural gaze shifts. J Vestib Res 1995 Nov-Dec;5(6):421-42

Epelboim U, Steinman RM, Kowler E, Edwards M, Pizlo Z, Erkelens CJ, Collewijn H. The function of visual search and memory in sequential looking tasks. Vision Res 1995 Dec;35(23-24):3401-22

Epelboin A, Gourna S. SIDA et SIDA: analyse anthropologique d'opinions relatives aux décès de sidéens dans un quartier de Bangui (Juin 1994).
Bull Soc Pathol Exot 1996;89(1):48-56 (Eng. Abstr.) **(Fre)**

Epelde F, Boada L. Leukocytoclastic vasculitis and hemoptysis after treatment with aceclofenac [letter]
Ann Pharmacother 1995 Nov;29(11):1168

Epelde Gonzalo F. Efecto proagregante plaquetar de la cocaína. An Med Interna 1996 May;13(5):253 **(Spa)**

Epelde Gonzalo F, Bonaventura Ibars I, Tomás Vecina S. Migraña con pleocitosis, una entidad poco conocida.
An Med Interna 1996 Mar;13(3):152-3 **(Spa)**

Epelman C see **Masera G**

Epema AH see **Gelissen HP**

Epema AH see **van der Maaten JM**

Epenetos A see **Nicholson S**

Epenetos A see **Pavlovic S**

Epenetos AA see **Boleti E**

Epenetos AA see **Deonarain MP**

Epenetos AA see **Hatzistilianou MN**

Epenetos AA see **Sivolapenko GB**

Epenetos AA see **Syrigos KN**

Eperjesi F, Fowler CW, Kempster AJ. Luminance and chromatic contrast effects on reading and object recognition in low vision: a review of the literature.
Ophthalmic Physiol Opt 1995 Nov;15(6):561-8 (20 ref.)

Eperjesi F see **Rundström MM**

Eperon S, Jungi TW. The use of human monocytoid lines as indicators of endotoxin. J Immunol Methods 1996 Aug 14;194(2):121-9

Ephgrave KS, Johlin FC. Colonic carcinoma after duodenocolic anastomosis. J Clin Gastroenterol 1996 Apr; 22(3):244-5

Ephgrave KS see **Cullen JJ**

Ephgrave KS see **Wirthlin DJ**

Ephross SA see **Harlow SD**

Ephrussi A see **Erdélyi M**

Ephrussi A see **Markussen FH**

Epid D see **Reith DM**

Epifani AC see **La Rosa E**

Epifani AC see **Patavino VM**

Epifano O, Liang LF, Dean J. Mouse Zp1 encodes a zona pellucida protein homologous to egg envelope proteins in mammals and fish. J Biol Chem 1995 Nov 10; 270(45):27254-8

Epifanov VA, Kovalenko EV. Meditsinskoe obespechenie sporta u invalidov.
Vopr Kurortol Fizioter Lech Fiz Kult 1995 Nov-Dec; (6):47-8 **(Rus)**

Epifanova NI see **Sevan'kaev AV**

Epifanova NV see **Sevan'kaev AV**

Epifanova OI see **Rosenwald IB**

Epifantseva NN see **Churliaev IuA**

Epinette W see **Lebwohl M**

Epis O see **Porta C**

Epis R see **Fregoni V**

Epishkin AK see **Zhiliaev EG**

Episkopou V see **Malas S**

Episkopou V see **Matsuura S**

Epivatianos A. Argyrophilic nucleolar organizer region associated proteins in human oral normal mucosa, verrucous carcinoma, and squamous cell carcinoma.
Ann Dent 1995 Summer-Fall;54(1-2):25-9

Epivatianos A, Dimitrakopoulos J, Trigonidis G. Intraoral salivary duct carcinoma: a clinicopathological study of four cases and review of the literature. Ann Dent 1995 Summer-Fall;54(1-2):36-40 (21 ref.)

Epivatianos P see **Lefkos N**

Epker BN see **Chaisrisookumporn N**

Epker BN see **Starck WJ**

Epler GR. Bronchiolitis obliterans organizing pneumonia.
Semin Respir Infect 1995 Jun;10(2):65-77 (49 ref.)

Epley D see **Moore CG**

Epley MJ see **Eagon PK**

Epling CA, Rose CS, Martyny JW, Zhen B, Alexander W, Waldron JA Jr, Kreiss K. Endemic work-related febrile respiratory illness among construction workers.
Am J Ind Med 1995 Aug;28(2):193-205

Epling WF see **Morse AD**

Epling-Burnette PK see **Pericle F**

Epner DE, Coffey DS. There are multiple forms of glyceraldehyde-3-phosphate dehydrogenase in prostate cancer cells and normal prostate tissue. Prostate 1996 Jun; 28(6):372-8

Epner DE, White P, Krasnoff M, Khanduja S, Kimball KT, Knaus WA. Outcome of mechanical ventilation for adults with hematologic malignancy. J Investig Med 1996 Jun; 44(5):254-60

Epner E see **Fiering S**

Epner E see **Hug BA**

Epner EM see **Aladjem MI**

Epner EM see **Dieken ES**

Epp B see **Flemmig TF**

Epp JB see **Groutas WC**

Epp TA, Wang R, Sole MJ, Liew CC. Concerted evolution of mammalian cardiac myosin heavy chain genes.
J Mol Evol 1995 Sep;41(3):284-92

Eppard J, Anderson J. Emergency psychiatric assessment: the nurse, psychiatrist, and counselor roles during the process. J Psychosoc Nurs Ment Health Serv 1995 Oct; 33(10):17-23

Eppard J see **Anderson J**

Eppard M, Krumbein WE, Koch C, Rhiel E, Staley JT, Stackebrandt E. Morphological, physiological, and molecular characterization of actinomycetes isolated from dry soil, rocks, and monument surfaces. Arch Microbiol 1996 Jul;166(1):12-22

Eppel SM see **Kearse WS Jr**

Eppel W see **Enzelsberger H**

Eppel W see **Frigo P**

Eppenberger HM see **Harder BA**

Eppenberger U see **Mueller H**

Eppenberger UR see **Garvin AM**

Eppenberger-Castori S see **Garvin AM**

Eppenberger-Eberhardt M see **Harder BA**

Eppens E see **Kusters R**

Eppens EF see **de Vries HE**

Eppens NA see **Puras Lutzke RA**

Epperlein HH see **Halfter W**

Epperlein S, Kreft A, Siegert V, Liebrich A, Himmrich E, Treese N. DDD- versus DDDR-Schrittmacherstimulation: Vergleich der kardiopulmonalen Leistungsfähigkeit, der Häufigkeit von Vorhofarrhythmien und der Lebensqualität. Z Kardiol 1996 Apr;85(4):226-36 (Eng. Abstr.) **(Ger)**

Epperlein U see **Koppenhoefer B**

Epperly M see **Greenberger JS**

Epperly MW see **Greenberger JS**

Epperly MW see **Znati CA**

Epperly TD see **Manusov EG**

Epperson BK. Spatial distributions of genotypes under isolation by distance. Genetics 1995 Aug;140(4):1431-40

Epperson CN see **McDougle CJ**

Epperson DF see **Smith KD**

Epperson LW. Therapeutic uses of botulinum toxin (Botox). Ala Med 1995 Nov-1996 Jan;65(5-7):49-50 (4 ref.)

Epperson WJ. A common thread through family medicine [letter] J Fam Pract 1996 Jul;43(1):14-5

Eppert K, Scherer SW, Ozcelik H, Pirone R, Hoodless P, Kim H, Tsui LC, Bapat B, Gallinger S, Andrulis IL, Thomsen GH, Wrana JL, Attisano L. MADR2 maps to 18q21 and encodes a TGFbeta-regulated MAD-related protein that is functionally mutated in colorectal carcinoma. Cell 1996 Aug 23;86(4):543-52

Eppes SC see **Turner BJ**

Eppich H see **Vetto JT**

Eppig JJ, O'Brien M. In vitro maturation and fertilization of oocytes isolated from aged mice: a strategy to rescue valuable genetic resources. J Assist Reprod Genet 1995 Apr;12(4):269-73

Eppig JJ, Schultz RM, Kopf GS. Maturation of mouse oocytes in serum-free medium [letter] Hum Reprod 1996 May; 11(5):1139-40

Eppig JJ, Wigglesworth K. Factors affecting the developmental competence of mouse oocytes grown in vitro: oxygen concentration. Mol Reprod Dev 1995 Dec; 42(4):447-56

Eppig JT, Nadeau JH. Comparative maps: the mammalian jigsaw puzzle. Curr Opin Genet Dev 1995 Dec;5(6):709-16 (52 ref.)

Eppig JT see **Huppi K**

Eppig JT see **Mock BA**

Eppihimer MJ, Lipowsky HH. The mean filtration pressure of leukocyte suspensions and its relation to the passage of leukocytes through nuclepore filters and capillary networks. Microcirculation 1994 Dec;1(4):237-50

Eppihimer MJ, Lipowsky HH. Effects of leukocyte-capillary plugging on the resistance to flow in the microvasculature of cremaster muscle for normal and activated leukocytes. Microvasc Res 1996 Mar;51(2):187-201

Eppihimer MJ, Wolitzky B, Anderson DC, Labow MA, Granger DN. Heterogeneity of expression of E- and P-selectins in vivo. Circ Res 1996 Sep;79(3):560-9

Epping RJ see **Yowe DL**

Epping W see **Kraaij R**

Epping-Jordan JE see **Malcarne VL**

Eppinger B see **Gerrits PO**

Eppinger MJ, Ward PA, Jones ML, Bolling SF, Deeb GM. Disparate effects of nitric oxide on lung ischemia-reperfusion injury. Ann Thorac Surg 1995 Nov; 60(5):1169-75; discussion 1176

Eppinger T see **Klingebiel T**

Eppink MH see **Seibold B**

Eppink RT see **Salzar RS**

Epple A see **Kraschinski S**

Epple A see **Mannion JD**

Epple A see **Porta S**

Epple A see **Rivas DA**

Epple G see **Kuederling I**

Epple P, Apel K, Bohlmann H. An Arabidopsis thaliana thionin gene is inducible via a signal transduction pathway different from that for pathogenesis-related proteins.
Plant Physiol 1995 Nov;109(3):813-20

Epple P see **Hartz AJ**

Epple S see **da Silva Cardoso M**

Epplen C, Buitkamp J, Rumpf H, D'Souza M, Epplen JT. Immunoprinting reveals different genetic bases for (auto)immuno diseases. Electrophoresis 1995 Sep; 16(9):1693-7 (32 ref.)

Epplen C, Rumpf H, Albert E, Haas P, Truckenbrodt H, Epplen JT. Immunoprinting excludes many potential susceptibility genes as predisposing to early onset pauciarticular juvenile chronic arthritis except HLA class II and TNF. Eur J Immunogenet 1995 Aug;22(4):311-22

Epplen C see **Epplen JT**

Epplen JT, Buitkamp J, Epplen C, Mäueler W, Riess O. Indirect DNA/gene diagnoses via electrophoresis--an obsolete principle? Electrophoresis 1995 May;16(5):683-90 (53 ref.)

Epplen JT, Kyas A, Mäueler W. Genomic simple repetitive DNAs are targets for differential binding of nuclear proteins. FEBS Lett 1996 Jun 24;389(1):92-5 (40 ref.)

Epplen JT see **Bocker T**

Epplen JT see **Buitkamp J**

Epplen JT see **Epplen C**

Epplen JT see **Piquot Y**

Epplen JT see **Santos FR**

Epplen JT see **Schmitt I**

Epplen JT see **Schneider-Stock R**

Epplen JT see **Schöls L**

Epplen JT see **Schwaiger FW**

Epplen JT see **Stear MJ**

Eppler B see **Dawson R Jr**

Eppler CM see **Zysk JR**

Eppler J see **Johnson D**

Eppler J see **Lee S**

Eppler KG see **Krapcho KJ**

Eppley BL. Alveolar cleft bone grafting (Part I): Primary bone grafting. J Oral Maxillofac Surg 1996 Jan;54(1):74-82 (23 ref.)

Eppley BL, Sadove AM, Holmstrom H, Kahnberg KE. HTR polymer facial implants: a five-year clinical experience. Aesthetic Plast Surg 1995 Sep-Oct;19(5):445-50

Eppley BL see **McCarty ME**

Eppley BL see **Prevel CD**

Eppley BL see **Sadove AM**

Eppley M see **Duhaime AC**

Eppley RM see **Musser SM**

Eppley RM see **Yin JJ**

Epps DE, Greenlee KA, Harris JS, Thomas EW, Castle CK, Fisher JF, Hozak RR, Marschke CK, Melchior GW, Kézdy FJ. Kinetics and inhibition of lipid exchange catalyzed by plasma cholesteryl ester transfer protein (lipid transfer protein). Biochemistry 1995 Oct 3;34(39):12560-9

Epps DE, Harris JS, Greenlee KA, Fisher JF, Marschke CK, Castle CK, Ulrich RG, Moll TS, Melchior GW, Kézdy FJ. Method for measuring the activities of cholesteryl ester transfer protein (lipid transfer protein).
Chem Phys Lipids 1995 Aug 1;77(1):51-63

Epps DE, Raub TJ, Kézdy FJ. A general, wide-rage

spectrofluorometric method for measuring the site-specific affinities of drugs toward human serum albumin. Anal Biochem 1995 May 20;227(2):342-50

Epps HR, Salter RB. Orthopedic conditions of the cervical spine and shoulder. Pediatr Clin North Am 1996 Aug; 43(4):919-31 (37 ref.)

Epps JL see **Patteson SK**

Epsaro EM see **Nau EA**

Epshtein LM see **Rozengart EV**

Epshtein TV see **Svistunov BD**

Epskamp JP see **Knetsch ML**

Epstein A. HIV prevention for intravenous drug users [letter] Lancet 1996 Feb 10;347(8998):401-2

Epstein A, Levin R. The impact of Jewish identity on the psychological adjustment of Soviet Jewish immigrants to Israel. Isr J Psychiatry Relat Sci 1996;33(1):21-31

Epstein A see **Donnenfeld ED**

Epstein A see **Fowler FJ Jr**

Epstein A see **Lowenstein PR**

Epstein AE. Drugs versus devices: contemporary practice in light of contemporary trials. J Cardiovasc Electrophysiol 1995 Oct;6(10 Pt 2):937-41 (32 ref.)

Epstein AE, Carlson MD, Fogoros RN, Higgins SL, Venditti FJ Jr. Classification of death in antiarrhythmia trials. J Am Coll Cardiol 1996 Feb;27(2):433-42

Epstein AE, Kay GN, Plumb VJ, Voshage-Stahl L, Hull ML. Elevated defibrillation threshold when right-sided venous access is used for nonthoracotomy implantable defibrillator lead implantation. The Endotak Investigators. J Cardiovasc Electrophysiol 1995 Nov;6(11):979-86

Epstein AE, Miles WM, Benditt DG, Camm AJ, Darling EJ, Friedman PL, Garson A Jr, Harvey JC, Kidwell GA, Klein GJ, Levine PA, Marchlinski FE, Prystowsky EN, Wilkoff BL. Personal and public safety issues related to arrhythmias that may affect consciousness: implications for regulation and physician recommendations. A medical/scientific statement from the American Heart Association and the North American Society of Pacing and Electrophysiology. Circulation 1996 Sep 1;94(5):1147-66

Epstein AE see **Baker JH 2nd**

Epstein AH see **Lutz RJ**

Epstein AL see **Berthomme H**

Epstein AL see **Hu P**

Epstein AL see **Maul GG**

Epstein AL see **O'Boyle KP**

Epstein AM. Evaluating the cost-effectiveness of pharmacologic therapy: where we've been and where we're going. J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 4:S1-5 (6 ref.)

Epstein AM. Use of diagnostic tests and therapeutic procedures in a changing health care environment [editorial; comment] [see comments] JAMA 1996 Apr 17; 275(15):1197-8. Comment on: JAMA 1996 Apr 17;275(15):1161-4. Comment on: JAMA 1996 Apr 17;275(15):1189-91. Comment in: JAMA 1996 Aug 21;276(7):528-9.

Epstein AM see **Oster G**

Epstein AM see **Schneider EC**

Epstein AN see **Galaverna O**

Epstein BA see **Reavis PA**

Epstein BE see **Hanks GE**

Epstein C see **Cadet JL**

Epstein C see **Hirata H**

Epstein CB see **Levine AJ**

Epstein CJ. The new dysmorphology: application of insights from basic developmental biology to the understanding of human birth defects. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8566-73 (92 ref.)

Epstein CJ. Epilogue: toward the twenty-first century with Down syndrome--a personal view of how far we have come and of how far we can reasonably expect to go. Prog Clin Biol Res 1995;393:241-6

Epstein CJ see **Cadet JL**

Epstein CJ see **Cerruti C**

Epstein CJ see **Chan PH**

Epstein CJ see **Elmer GI**

Epstein CJ see **Holtzman DM**

Epstein CJ see **Klaeger C**

Epstein CJ see **Maiwald R**

Epstein CJ see **Mikawa S**

Epstein CJ see **Nakao N**

Epstein CJ see **Raineri I**

Epstein CM, Verson R, Zangaladze A. Magnetic coil suppression of visual perception at an extracalcarine site. J Clin Neurophysiol 1996 May;13(3):247-52

Epstein CM, Zangaladze A. Magnetic coil suppression of extrafoveal visual perception using disappearance targets. J Clin Neurophysiol 1996 May;13(3):242-6

Epstein CM see **Constantinidis I**

Epstein CM see **Jackson RT**

Epstein CM see **Risby ED**

Epstein D. Photorefraktive Keratektomie (PRK). Die Grenzen unseres Wissens. Ophthalmologe 1995 Aug; 92(4):385-8 (Eng. Abstr.) **(Ger)**

Epstein D see **Gauthier CA**

Epstein D see **Hamberg-Nyström H**

Epstein D see **Pirozzi G**

Epstein DJ see **Marigo V**

Epstein DL see **De La Paz MA**

Epstein DL see **Postel EA**

Epstein E. Instrumentation for epiluminescence microscopy: the gap between research and practice [letter; comment] Arch Dermatol 1996 Jan;132(1):91-2. Comment on: Arch Dermatol 1995 Mar;131(3):286-91.

Epstein E. Neck symptoms with subtle causes. Arch Pediatr Adolesc Med 1996 Jul;150(7):770

Epstein E. Treatment of basal cell papillomas [letter; comment] Br J Dermatol 1995 Sep;133(3):492. Comment on: Br J Dermatol 1994 Nov;131(5):732-3.

Epstein E. Treatment of subungual splinters [letter] J Am Acad Dermatol 1996 Sep;35(3 Pt 1):491

Epstein E see **Naveh-Many T**

Epstein E see **Peluso AM**

Epstein E see **Silver J**

Epstein EE see **Kahler CW**

Epstein EH Jr see **Chen H**

Epstein EH Jr see **Christiano AM**

Epstein EH Jr see **Johnson RL**

Epstein EM see **Taylor A**

Epstein F see **Rao S**

Epstein FH. Cardiovascular disease epidemiology: a journey from the past into the future. Circulation 1996 May 1; 93(9):1755-64 (83 ref.)

Epstein FH. Pregnancy and renal disease [editorial; comment] N Engl J Med 1996 Jul 25;335(4):277-8. Comment on: N Engl J Med 1996 Jul 25;335(4):226-32.

Epstein FH, Mugler JP 3rd, Brookeman JR. Spoiling of transverse magnetization in gradient-echo (GRE) imaging during the approach to steady state. Magn Reson Med 1996 Feb;35(2):237-45

Epstein FH, Mugler JP 3rd, Cail WS, Brookeman JR. CSF-suppressed T2-weighted three-dimensional MP-RAGE MR imaging. J Magn Reson Imaging 1995 Jul-Aug;5(4):463-9

Epstein FH see **Mulkerrin E**

Epstein FJ see **Fine MJ**

Epstein FJ see **Huang PP**

Epstein FJ see **Humphreys RP**

Epstein FJ see **Lee M**

Epstein FJ see **Morota N**

Epstein HF, Liu F. Proteins and protein assemblies. Methods Cell Biol 1995;48:437-50 (23 ref.)

Epstein HF, Lu GY, Deitiker PR, Oritz I, Schmid MF. Preliminary three-dimensional model for nematode thick filament core. J Struct Biol 1995 Sep-Oct;115(2):163-74

Epstein HF see **Dunne PW**

Epstein HF see **Guevara J Jr**

Epstein J, Grushka M. Recognition of medically necessary oral health care. J Can Dent Assoc 1996 Jan;62(1):15-6

Epstein J, Hoover R, Kornbluth J, Barlogie B. Biological aspects of multiple myeloma. Baillieres Clin Haematol 1995 Dec;8(4):721-34 (71 ref.)

Epstein J, van der Meij E, McKenzie M, Wong F, Stevenson-Moore P. Hyperbaric oxygen therapy [letter; comment] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Mar;81(3):265-6. Comment on: Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Jul;80(1):12-6.

Epstein J see **Chen BJ**

Epstein JA, Shapiro DN, Cheng J, Lam PY, Maas RL. Pax3 modulates expression of the c-Met receptor during limb muscle development. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4213-8

Epstein JA see **DePaulo BM**

Epstein JA see **Schuler GD**

Epstein JB, Ransier A, Lunn R, Chin E, Jacobson JJ, Le N, Reece D. Prophylaxis of candidiasis in patients with leukemia and bone marrow transplants. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Mar;81(3):291-6

Epstein JB, Ransier A, Sherlock CH, Spinelli JJ, Reece D. Acyclovir prophylaxis of oral herpes virus during bone marrow transplantation. Eur J Cancer B Oral Oncol 1996 May;32B(3):158-62

Epstein JB, Ren G, Sherlock CH, Mathias RG. Continuing investigation and controversy regarding risk of transmission of infection via dental handpieces. J Can Dent Assoc 1996 Jun;62(6):485-91 (53 ref.)

Epstein JB, Silverman S Jr. The changing face of HIV infection: charting the pattern of AIDS in Canada and the United States. J Can Dent Assoc 1995 Nov;61(11):985-7

Epstein JB, Stevenson-Moore P. Dental care of patients who receive head and neck radiation therapy [letter] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):506-7

Epstein JB, Waisglass M, Bhimji S, Le N, Stevenson-Moore P. A comparison of computed tomography and panoramic radiography in assessing malignancy of the maxillary antrum. Eur J Cancer B Oral Oncol 1996 May; 32B(3):191-201

Epstein JB see **Ma R**

Epstein JB see **Ransier A**

Epstein JB see **van der Meij EH**

Epstein JD see **Geib AF**

Epstein JE see **Eichbaum QG**

Epstein JH. Nonmelanoma skin cancer. Compr Ther 1996 Mar;22(3):179-82 (17 ref.)

Epstein JI. The diagnosis and reporting of adenocarcinoma of the prostate in core needle biopsy specimens. Cancer 1996 Jul 15;78(2):350-6 (39 ref.)

Epstein JI. Pathologic evaluation of prostatic carcinoma: critical information for the oncologist. Oncology (Huntingt) 1996 Apr;10(4):527-34; discussion 539, 541-3 (50 ref.)

Epstein JI. Adenosis (atypical adenomatous hyperplasia): histopathology and relationship to carcinoma. Pathol Res Pract 1995 Sep;191(9):888-98 (21 ref.)

Epstein JI, Walsh PC, Sanfilippo F. Clinical and cost impact of second-opinion pathology. Review of prostate biopsies prior to radical prostatectomy. Am J Surg Pathol 1996 Jul;20(7):851-7

Epstein JI see **Algaba F**

Epstein JI see **Brooks JD**

Epstein JI see **Brown C**

Epstein JI see **Cher ML**

Epstein JI see **Gaudin PB**

Epstein JI see **Krajewska M**

Epstein JI see **McEntee MF**

Epstein JI see **Nelson RS**

Epstein JI see **Polascik TJ**

Epstein JI see **Rosin MP**

Epstein JI see **Schoenberg MP**

Epstein JI see **Smith RC**

Epstein JI see **Weinstein MH**

Epstein JS, Kabaker SS. Scalp flaps in the treatment of baldness. Long-term results. Dermatol Surg 1996 Jan; 22(1):45-50

Epstein JS see **Dhawan S**

Epstein JS see **Lafrenie RM**

Epstein KR, Laine C, Farber NJ, Nelson EC, Davidoff F. Patients' perceptions of office medical practice: judging quality through the patients' eyes. Am J Med Qual 1996 Summer;11(2):73-80

Epstein L, DeVries S, Waldman FM. Reutilization of previously hybridized slides for fluorescence in situ hybridization. Cytometry 1995 Dec 1;21(4):378-81

Epstein L see **Gerber SE**

Epstein L see **Gofin J**

Epstein L see **Ore L**

Epstein L see **Persidsky Y**

Epstein L see **Soskolne V**

Epstein L see **Tabenkin H**

Epstein LB see **Murphy M**

Epstein LB see **Raineri I**

Epstein LC. Medical students: making a difference while learning. R I Med 1995 Oct;78(10):302-3

Epstein LC see **Arnold L**

Epstein LD, Muñoz A, He D. Bayesian imputation of predictive values when covariate information is available and gold standard diagnosis is unavailable. Stat Med 1996 Mar 15;15(5):463-76

Epstein LF see **Matsuda Y**

Epstein LG see **Dollard SC**

Epstein LG see **Fine SM**

Epstein LG see **Gelbard HA**

Epstein LG see **Sharer LR**

Epstein LG see **Vadasz AG**

Epstein LH. Exercise in the treatment of childhood obesity. Int J Obes Relat Metab Disord 1995 Oct;19 Suppl 4:S117-21 (32 ref.)

Epstein LH. Family-based behavioural intervention for obese children. Int J Obes Relat Metab Disord 1996 Feb;20 Suppl 1:S14-21

Epstein LH, Coleman KJ, Myers MD. Exercise in treating obesity in children and adolescents. Med Sci Sports Exerc 1996 Apr;28(4):428-35 (52 ref.)

Epstein LH, Myers MD, Anderson K. The association of maternal psychopathology and family socioeconomic status with psychological problems in obese children. Obes Res 1996 Jan;4(1):65-74

Epstein LH, Valoski AM, Kalarchian MA, McCurley J. Do children lose and maintain weight easier than adults: a comparison of child and parent weight changes from six months to ten years. Obes Res 1995 Sep;3(5):411-7

Epstein LH see **Caggiula AR**

Epstein LH see **Perkins KA**

Epstein LJ see **Loube DI**

Epstein LM see **Anselme F**

Epstein LM see **Fitzpatrick AP**

Epstein LM see **Garrett TA**

Epstein LM see **Lee RJ**

Epstein LM see **Tang CW**

Epstein LM see **Zhang Y**

Epstein M. Calcium antagonists should continue to be used for first-line treatment of hypertension [see comments] Arch Intern Med 1995 Nov 13;155(20):2150-6 (52 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145. Comment in: Arch Intern Med 1996 May 27;156(10):1115-6.

Epstein M. Effects of ACE inhibitors and calcium antagonists on progression of chronic renal disease. Blood Press Suppl 1995;2:108-12 (41 ref.)

Epstein M. Renal sodium retention in liver disease. Hosp Pract (Off Ed) 1995 Sep 15;30(9):33-7, 41-2 (12 ref.)

Epstein M. Thoughts without a thinker: Buddhism and psychoanalysis. Psychoanal Rev 1995 Jun;82(3):391-406

Epstein M see **Allinger TL**

Epstein M see **Elliott HL**

Epstein M see **Epstein N**

Epstein M see **Feld S**

Epstein M see **Friedman JH**

Epstein M see **Hayashi K**

Epstein M see **Inoue CN**

Epstein M see **Preston RA**

Epstein M see **Schattner A**

Epstein M see Sowers JR

Epstein MD. Minibronchoalveolar lavage by respiratory therapists [letter; comment] Ann Intern Med 1996 Jan 15; 124(2):274–5. Comment on: Ann Intern Med 1995 May 15;122(10):743–8.

Epstein MF see Van Marter LJ

Epstein MH, McGee JL. Roles of the federal and state governments in outcomes assessment. Am J Med Qual 1996 Spring;11(1):S18–21

Epstein MH see Chozick BS

Epstein ML see Fairman CL

Epstein MM, Di Rosa F, Jankovic D, Sher A, Matzinger P. Successful T cell priming in B cell–deficient mice. J Exp Med 1995 Oct 1;182(4):915–22

Epstein MP see Klempner MS

Epstein MR, Knapp LD, Martindill M, Lulu JA, Triedman JK, Calkins H, Huang SK, Walsh EP, Saul JP. Embolic complications associated with radiofrequency catheter ablation. Atakr Investigator Group. Am J Cardiol 1996 Mar 15;77(8):655–8

Epstein N. The examination. Ann Intern Med 1996 Aug 1; 125(3):250–1

Epstein N, Epstein M, Boulet A, Fibach E, Rodgers GP. Monoclonal antibody–based methods for quantitation of hemoglobins: application to evaluating patients with sickle cell anemia treated with hydroxyurea. Eur J Haematol 1996 Jul;57(1):17–24

Epstein N see Rosenthal MA

Epstein ND see Poetter K

Epstein NE. Different surgical approaches to far lateral lumbar disc herniations. J Spinal Disord 1995 Oct; 8(5):383–94 (24 ref.)

Epstein NE, Silvergleid R. Magnetic resonance angiographic diagnosis of ectatic vertebral artery. J Spinal Disord 1995 Aug;8(4):308–10

Epstein O see O'Riordan DK

Epstein PN see Kang YJ

Epstein PR, Calix Pena O, Blanco Racedo J. Climate and disease in Colombia. Lancet 1995 Nov 11;346(8985):1243–4

Epstein PR see Patz JA

Epstein R. Calcium–inducible transmodulation of receptor tyrosine kinase activity. Cell Signal 1995 May;7(4):377–88

Epstein R. Maturity in medical students [letter; comment] Lancet 1996 Jan 6;347(8993):55–6. Comment on: Lancet 1995 Nov 18;346(8986):1329–33.

Epstein R see Black DM

Epstein R see Ouyang X

Epstein R see Yawn BP

Epstein RB see Saez RA

Epstein RE see Horowitz SM

Epstein RH, Ferouz F, Jenkins MA. Airway sealing pressures of the laryngeal mask airway in pediatric patients. J Clin Anesth 1996 Mar;8(2):93–8

Epstein RJ. Routine or delayed axillary dissection for primary breast cancer? Eur J Cancer 1995 Sep; 31A(10):1570–3 (29 ref.)

Epstein RJ see Gulliford T

Epstein RS, Sherwood LM. From outcomes research to disease management: a guide for the perplexed [see comments] Ann Intern Med 1996 May 1;124(9):832–7. Comment in: Ann Intern Med 1996 May 1;124(9):838–42.

Epstein RS see Lydick E

Epstein RS see Oster G

Epstein RS see Salamone LM

Epstein S. Role of metformin in type II diabetes. Cleve Clin J Med 1995 Sep–Oct;62(5):278–9 (4 ref.)

Epstein S, Pacini R, Denes–Raj V, Heier H. Individual differences in intuitive–experiential and analytical–rational thinking styles. J Pers Soc Psychol 1996 Aug;71(2):390–405

Epstein S see Aronow WS

Epstein S see Buchinsky FJ

Epstein S see Fletcher GF

Epstein S see Mann GN

Epstein SA, Gonzales JJ, Onge JS, Carter–Campbell J, Weinfurt K, Leibole M, Goldberg RL. Practice patterns in the diagnosis and treatment of anxiety and depression in the medically ill. A survey of psychiatrists. Psychosomatics 1996 Jul–Aug;37(4):356–67

Epstein SA, Gonzales JJ, Stockton P, Goldstein DM, Green BL. Functioning and well–being of patients in a consultation–liaison psychiatry clinic. Gen Hosp Psychiatry 1996 Jan;18(1):3–7

Epstein SA see Gitlin DF

Epstein SE see Speir E

Epstein SE see Zhou YF

Epstein SL see Reeves JP

Epstein SS see Schlesinger M

Epstein WA. Silicone breast implants and sclerodermalike esophageal disease in breast fed infants [letter; comment] JAMA 1996 Jan 17;275(3):184–5. Comment on: JAMA 1994 Jan 19;271(3):213–6.

Epstein Y. Clinical significance of serum creatine phosphokinase activity levels following exercise [editorial; comment] Isr J Med Sci 1995 Nov;31(11):698–9. Comment on: Isr J Med Sci 1995 Nov;31(11):657–8.

Epstein Y see Albukrek D

Epstein Y see Burstein R

Epstein Y see Moran D

Epstein Y see Palti H

Epstein Y see Rosenberg H

Epsztejn S see Breuer W

Epting CL see Mesner PW

Equi RA see Yoshizumi MO

Equisetto V see Tagliaro F

Er H see Bayramlar H

Er H see Husain SE

Er J see Balen AH

Era H see Kuwashima Y

Era P, Berg S, Schroll M. Psychomotor speed and physical activity in 75–year–old residents in three Nordic localities. Aging (Milano) 1995 Aug;7(4):195–204

Era P, Schroll M, Ytting H, Gause–Nilsson I, Heikkinen E, Steen B. Postural balance and its sensory–motor correlates in 75–year–old men and women: a cross–national comparative study. J Gerontol A Biol Sci Med Sci 1996 Mar;51(2):M53–63

Era P see Osterberg T

Era S see Kuwata K

Era T, Asou N, Yamaguchi K, Yamasaki H, Kamada N, Nishikawa S, Takatsuki K. Expression of AML1 and ETO Transcripts in hematopoietic cells. Leukemia 1995 Oct;9 Suppl 1:S26–8

Eradiri O, Midha KK. Use of parent drug and metabolite data in bioavailability assessment of a novel diltiazem HCl once–daily product. Pharm Res 1995 Dec;12(12):2071–4

Eraker R see Langebrekke A

Eraky I see Shokeir AA

Erali M, Bigelow RB, Meikle AW. ELISA for thyroglobulin in serum: recovery studies to evaluate autoantibody interference and reliability of thyroglobulin values. Clin Chem 1996 May;42(5):766–70

Erälinna JP see Määttä JA

Eralp O see Alper E

Eraly SA, Mellon PL. Regulation of gonadotropin–releasing hormone transcription by protein kinase C is mediated by evolutionarily conserved promoter–proximal elements. Mol Endocrinol 1995 Jul;9(7):848–59

Erämaa M, Ritvos O. Transforming growth factor–beta 1 and –beta 2 induce inhibin and activin beta B–subunit messenger ribonucleic acid levels in cultured human granulosa–luteal cells. Fertil Steril 1996 May;65(5):954–60

Eramishantsev AK see Gordeev PS

Eramishanzev A see Skipenko O

Eramo A see Papoff G

Eramo LR see Chan LS

Eramo LR see Herrmann JJ

Eramo N see Ragni M

Eramo R see Leggeri A

Eran H see McKenna CE

Eran M see Jarrah S

Eran M see McGee D

Erard F see Tsuyuki S

Erard P see Greub G

Erard P see Liaudet L

Eraslan A see Saito Y

Eraslan S see Aydintuğ S

Erasmi H see Mönig SP

Erasmi H see Prokop A

Erasmi H see Türler A

Erasmie U see Lidefelt KJ

Erasmus GL see Fourie N

Erasmus GL see Miles CO

Erasmus J see McAdams HP

Erasmus JA see Alberts JN

Erasmus JJ, McAdams HP, Patz EF Jr, Murray JG, Pinkard NB. Calcifying fibrous pseudotumor of pleura: radiologic features in three cases. J Comput Assist Tomogr 1996 Sep–Oct;20(5):763–5

Erasmus JJ see Murray JG

Erasmus LP see Hölzl R

Erasmus MD see Horn KL

Erasmus ME, Petersen AH, Hofstede G, Haagsman HP, Bambang Oetomo S, Prop J. Surfactant treatment before reperfusion improves the immediate function of lung transplants in rats. Am J Respir Crit Care Med 1996 Feb; 153(2):665–70

Erasmus ME, Veldhuizen RA, Novick RJ, Lewis JF, Prop J. The effect of lung preservation on alveolar surfactant [letter] Transplantation 1996 Jul 15;62(1):143–4

Erasmus ME see Brouwer RM

Erasmus RJ. Divide and rule [letter] S Afr Med J 1996 Jun; 86(6):692

Erasmus RJ. Hersiening van voorgraadse kurrikulum. S Afr Med J 1996 May;86(5):568 **(Afr)**

Erasmus RT, Kusnir J, Stevenson WC, Lobo P, Herman MM, Wills MR, Savory J. Hyperaluminemia associated with liver transplantation and acute renal failure. Clin Transplant 1995 Aug;9(4):307–11

Erasmus RT, Sinha AK. Assessment of long–term glycaemic control in diabetic patients attending Port Moresby General Hospital. P N G Med J 1995 Mar;38(1):16–9

Erasmus RT see Oyeyinka GO

Eraso JM, Chidambaram M, Weinstock GM. Increased production of colicin E1 in stationary phase. J Bacteriol 1996 Apr;178(7):1928–35

Erasova VI see Evdokimov VV

Erasun F see Alverez–Cañas MC

Erat K see Frisch RE

Erat S see Joseph JA

Erata YE see Posaci C

Eratalay K see Akalin FA

Erath A see Hübl W

Erath D, Haffner HT. Verkehrsunfälle unter Alkoholeinfluss. Blutalkohol 1996 Mar;33(2):57–64 (Eng. Abstr.) **(Ger)**

Erath D see Haffner HT

Erauso G, Marsin S, Benbouzid–Rollet N, Baucher MF, Barbeyron T, Zivanovic Y, Prieur D, Forterre P. Sequence of plasmid pGT5 from the archaeon Pyrococcus abyssi: evidence for rolling–circle replication in a hyperthermophile. J Bacteriol 1996 Jun;178(11):3232–7

Eraut D see Brown JS

Eray K see Podlech J

Eray M, Dogan NS, Reiken SR, Sutisna H, Van Wie BJ, Koch AR, Moffett DF, Silber M, Davis WC. A highly stable and selective biosensor using modified nicotinic acetylcholine receptor (nAChR). Biosystems 1995; 35(2–3):183–8

Erazo I PJ see Bolivar de Souza Pinto E

Erb C, Horn A, Günthner A, Saal JG, Thiel HJ. Psychosomatische Aspekte bei Patienten mit primärer Keratoconjunctivitis sicca. Klin Monatsbl Augenheilkd 1996 Feb;208(2):96–9 (Eng. Abstr.) **(Ger)**

Erb C see Bayer A

Erb C see Bayer AU

Erb C see Stübiger N

Erb C see Wiel E

Erb DA see Nabi HA

Erb F see Dutoit D

Erb F see Giller S

Erb F see Le Curieux F

Erb HN see Center SA

Erb HN see Harman JL

Erb HN see Pankowski JW

Erb HN see Virtala AM

Erb HN see Warnick LD

Erb JM see Williams PD

Erb K see Blank C

Erb K see Breithaupt–Grögler K

Erb K see Westergaard LG

Erb L see Nguyen T

Erb L see Smith JD

Erb P see Hahn S

Erb RE, Steele JR, Nance EP Jr, Edwards JR. Traumatic anterior dislocation of the hip: spectrum of plain film and CT findings. AJR Am J Roentgenol 1995 Nov; 165(5):1215–9

Erb RJ. The backpropagation neural network—a Bayesian classifier. Introduction and applicability to pharmacokinetics. Clin Pharmacokinet 1995 Aug; 29(2):69–79 (50 ref.)

Erb SR see Scudamore CH

Erb SR see Yoshida EM

Erb T, Frei FJ. Use of the fibreoptic laryngoscope for tracheal intubation in infants [letter; comment] Anaesthesia 1996 Jan;51(1):95. Comment on: Anaesthesia 1995 Aug;50(8):709–12.

Erba D see Testolin G

Erba E see Popolo L

Erba E see Sen S

Erba G see Fabrizi F

Erba G see Oestreich LJ

Erba H see Aster J

Erba N see Palareti G

Erbach S see Häger KP

Erbacher P, Roche AC, Monsigny M, Midoux P. Glycosylated polylysine/DNA complexes: gene transfer efficiency in relation with the size and the sugar substitution level of glycosylated polylysines and with the plasmid size. Bioconjug Chem 1995 Jul–Aug;6(4):401–10

Erbacher P, Roche AC, Monsigny M, Midoux P. Putative role of chloroquine in gene transfer into a human hepatoma cell line by DNA/lactosylated polylysine complexes. Exp Cell Res 1996 May 25;225(1):186–94

Erban J see Keusch GT

Erban JK see Deitcher SR

Erban S see Black ER

Erbanová P see Jalč D

Erbas D, Soncul H, Turkozkan N, Arioioglu A, Muftugoglu S, Ersoz A. Effect of selenium on ischemic and reperfusion injury in isolated guinea pig lungs. Gen Pharmacol 1995 Dec;26(8):1669–72

Erbas H, Lennard TW, Lai LC. Effect of breast cyst fluid on oestrone sulphatase activity in MCF–7 breast cancer cells. Anticancer Res 1996 Mar–Apr;16(2):833–6

Erbas H see Lai LC

Erbaş M see Akçay T

Erbay B see Ateş K

Erbay B see Duranay M

Erbay B see Ertürk S

Erbay G see Ozalp E

Erbe M, Stoelinga PJ, Leenen RJ. Long–term results of segmental repositioning of the maxilla in cleft palate patients without previously grafted alveolo–palatal clefts. J Craniomaxillofac Surg 1996 Apr;24(2):109–17

Erbel PJ see Peelen S

Erbel R. Coronary interventions in Europe 1992 [editorial; comment] Eur Heart J 1995 Jul;16(7):873–4. Comment on: Eur Heart J 1995 Jul;16(7):922–9.

Erbel R. The dawn of a new era—non–invasive coronary imaging [editorial] Herz 1996 Apr;21(2):75–7

Erbel R, Ge J, Haude M, Görge G. Alternative Methoden in der interventionellen Therapie der koronaren Herzerkrankung. Z Kardiol 1995;84 Suppl 2:53–64 (72 ref.) (Eng. Abstr.) **(Ger)**

Erbel R, Liu F, Ge J, Rohmann S, Kupferwasser I. Identification of high–risk subgroups in infective

endocarditis and the role of echocardiography. Eur Heart J 1995 May;16(5):588–602 (86 ref.)

Erbel R see **Baumgart D**
Erbel R see **Bruch C**
Erbel R see **Buck T**
Erbel R see **Cardim N**
Erbel R see **Espinola-Klein C**
Erbel R see **Ge J**
Erbel R see **Görge G**
Erbel R see **Grönemeyer D**
Erbel R see **Haude M**
Erbel R see **Hering D**
Erbel R see **Hoffmann R**
Erbel R see **Leischik R**
Erbel R see **Nixdorff U**
Erbel R see **Schmermund A**
Erbel R see **Schmitz HJ**
Erbel R see **von Birgelen C**
Erbel R see **Weber F**
Erbel R see **Zeppellini R**
Erbel R see **Zotz RJ**
Erben B see **Zieschang M**
Erben CM see **Rädisch T**
Erben H see **Binder M**

Erben J, Schück O, Brátová M, Moučka P, Palička V, Fixa P, Hájková B, Herout V, Stilec R, Zahradník J. Kinetics of phenols in body fluid compartments during hemodialysis. Artif Organs 1995 Jun;19(6):544–6

Erben M, Decker S, Franke H, Galla HJ. Electrical resistance measurements on cerebral capillary endothelial cells--a new technique to study small surface areas. J Biochem Biophys Methods 1995 Nov;30(4):227–38

Erbengi A see **Ayhan A**
Erbengi A see **Turgut M**

Erber JT, Danker DC. Forgetting in the workplace: attributions and recommendations for young and older employees. Psychol Aging 1995 Dec;10(4):565–9

Erber JT, Szuchman LT. Memory performance in relation to age, verbal ability, and activity. Exp Aging Res 1996 Jan-Mar;22(1):59–72

Erber R, Wegner DM, Therriault N. On being cool and collected: mood regulation in anticipation of social interaction. J Pers Soc Psychol 1996 Apr;70(4):757–66

Erber W see **Eikelboom J**

Erber WN, Tan J, Grey D, Lown JA. Use of unrefrigerated fresh whole blood in massive transfusion [see comments] Med J Aust 1996 Jul 1;165(1):11–3. Comment in: Med J Aust 1996 Jul 1;165(1):9–10.

Erber WN see **Forbes GM**
Erber WN see **Lazzaro GE**
Erber WN see **Webb M**
Erbersdobler HF see **Hartkopf J**
Erbetta A see **Salmaggi A**
Erbguth F see **Claus D**

Erbguth FJ. Historical note on the therapeutic use of botulinum toxin in neurological disorders. J Neurol Neurosurg Psychiatry 1996 Feb;60(2):151

Erbing B, Jansson PE, Widmalm G, Nimmich W. Structure of the capsular polysaccharide from the Klebsiella K8 reference strain 1015. Carbohydr Res 1995 Aug 25; 273(2):197–205

Erbsland M, Ried W, Ulrich V. Health, health care, and the environment. Econometric evidence from German micro data. Health Econ 1995 May-Jun;4(3):169–82

Erçal MD, Bröndum-Nielsen K. Length polymorphism of heterochromatic segment of the Y chromosome in boys with acute leukemia. Acta Paediatr Jpn 1995 Oct; 37(5):614–6

Erçal MD see **Berk AT**

Ercal N, Luo X, Matthews RH, Armstrong DW. In vitro study of the metabolic effects of D-amino acids. Chirality 1996; 8(1):24–9

Ercal N, Treeratphan P, Lutz P, Hammond TC, Matthews RH. N-actylcysteine protects Chinese hamster ovary (CHO) cells from lead-induced oxidative stress. Toxicology 1996 Apr 15;108(1-2):57–64

Ercal N see **Park SK**

Ercal T, Lacin S, Altunyurt S, Saygili U, Cinar O, Mumcu A. Umbilical coiling index: is it a marker for the foetus at risk? Br J Clin Pract 1996 Jul-Aug;50(5):254–6

Erçal T see **Uslu T**
Ercan F see **Erin N**

Ercan M, Kahraman S, Baggil E, Aypar U. Anaesthetic management of a patient with von Hippel-Lindau disease: a combination of bilateral phaeochromocytoma and spinal cord haemangioblastoma. Eur J Anaesthesiol 1996 Jan; 13(1):81–3

Ercan M see **Aydin S**
Ercan M see **Kahraman S**
Ercan M see **Karan B**

Ercan MT, Caner BE, Bekdik CF, Aras T. Administration of potassium perchlorate to improve the quality of gated blood pool imaging [letter] Eur J Nucl Med 1995 Nov; 22(11):1356

Ercan MT see **Arica B**
Ercan MT see **Asikoglu M**
Ercan MT see **Cağlar M**
Ercan MT see **Duman Y**
Ercan MT see **Gulaldi NC**

Ercan N, Gannon MC, Nuttall FQ. Allosteric regulation of liver phosphorylase a: revisited under approximated physiological conditions. Arch Biochem Biophys 1996 Apr 15;328(2):255–64

Ercan S see **Buyan N**
Ercan ZS see **Büyükgebiz O**
Ercegovac DV see **Roemer RA**
Erçelen O see **Kahraman S**
Erçikan C see **Bahçecioğlu H**
Ercikan-Abali E see **Hochhauser D**

Ercikan-Abali EA, Mineishi S, Tong Y, Nakahara S, Waltham MC, Banerjee D, Chen W, Sadelain M, Bertino JR. Active site-directed double mutants of dihydrofolate reductase. Cancer Res 1996 Sep 15;56(18):4142–5

Ercikan-Abali EA, Waltham MC, Dicker AP, Schweitzer BI, Gritsman H, Banerjee D, Bertino JR. Variants of human dihydrofolate reductase with substitutions at leucine-22: effect on catalytic and inhibitor binding properties. Mol Pharmacol 1996 Mar;49(3):430–7

Ercilla G see **Oliva JA**
Erçin C see **Sarihan H**

Erciyes N, Aktürk G, Solak M, Dohman D. Morphine/prilocaine combination for intravenous regional anesthesia. Acta Anaesthesiol Scand 1995 Aug;39(6):845–6

Erciyes N see **Aktürk G**
Erciyes N see **Ulsoy H**

Erckenbrecht JF. Motilitätsstörungen des Gastrointestinaltraktes. Highlights des ersten "European Postgraduate Course on Gastrointestinal Motility" vom 10. bis 13. Juni 1992 in Utrecht. Z Gastroenterol 1993 Jan;31 Suppl 1:1–18 **(Ger)**

Erckert B see **Giacomuzzi SM**

Erckert M, Stenzl A, Falk M, Bartsch G. Incidence of urethral tumor involvement in 910 men with bladder cancer. World J Urol 1996;14(1):3–8

Ercolanelli M see **Geddes M**
Ercolani L see **Kinane TB**
Ercolani P see **Giovagnoni A**
Ercole E see **Albonico M**
Ercolessi M see **Di Girolamo I**
Ercoli A see **de Vincenzo R**
Ercoli A see **Grampa M**
Ercoli C see **Ferrari M**

Ercoli L, Sarmati L, el-Sawaf G, Cochi S, Lanti T, Iudicone P, Guglielmetti M, Giannini G, Galluzzo C, Tomino C, et al. Plasma viremia titration and RNA quantitation in ICD-p24 negative HIV type-1-infected patients. AIDS Res Hum Retroviruses 1995 Oct;11(10):1203–7

Ercoli L see **Jeste DV**
Ercoli L see **Vella S**
Ercoline WR see **Previc FH**

Erdahl WL, Chapman CJ, Taylor RW, Pfeiffer DR. Effects of pH conditions on Ca2+ transport catalyzed by ionophores A23187, 4-BrA23187, and ionomycin suggest problems with common applications of these compounds in biological systems. Biophys J 1995 Dec;69(6):2350–63

Erdal F see **Senel Y**

Erdal KJ, Zautra AJ. Psychological impact of illness downturns: a comparison of new and chronic conditions. Psychol Aging 1995 Dec;10(4):570–7

Erdberg A see **Korzets Z**

Erdbrügger W, Strohm P, Michel MC. Is the glycogen synthase analogue C1-peptide a suitable fluorescent substrate for routine measurements of protein kinase C? Cell Signal 1995 Aug;7(6):635–42

Erde EL. Method and methodology in medical ethics: inaugurating another new section. Theor Med 1995 Sep; 16(3):235–8

Erde EL. Philip Roth's Patrimony: narrative and ethics in a case study. Theor Med 1995 Sep;16(3):239–52

Erdei A, Andreev S, Pecht I. Complement peptide C3a inhibits IgE-mediated triggering of rat mucosal mast cells. Int Immunol 1995 Sep;7(9):1433–9

Erdel M, Schuffenhauer S, Buchholz B, Barth-Witte U, Köchl S, Utermann B, Duba HC, Utermann G. Routine screening for microdeletions by FISH in 77 patients suspected of having Prader-Willi or Angelman syndromes using YAC clone 273A2 (D15S10). Hum Genet 1996 Jun;97(6):784–93

Erdel WC see **Wiersema MJ**

Erdelmeier CA, Cinatl J Jr, Rabenau H, Doerr HW, Biber A, Koch E. Antiviral and antiphlogistic activities of Hamamelis virginiana bark. Planta Med 1996 Jun; 62(3):241–5

Erdélyi L see **Hernádi L**

Erdélyi M, Michon AM, Guichet A, Glotzer JB, Ephrussi A. Requirement for Drosophila cytoplasmic tropomyosin in oskar mRNA localization [see comments] Nature 1995 Oct 12;377(6549):524–7. Comment in: Nature 1995 Oct 12;377(6549):483.

Erdelyi MH, Frame JD. The case of Dr. John D. Frame's first memory: historical truth and psychological distortion. Conscious Cogn 1995 Mar;4(1):95–9

Erdem A see **Arasil E**
Erdem AN see **Pickett CL**

Erdem F, Ozdemir O, Arbak P, Gonullu U, Numanoglu N, Alper D. A case of tuberculous lymphadenitis with elevated serum level of carcinoembryonic antigen [letter] N Z Med J 1996 Jun 28;109(1024):242

Erdem G, Oran O, Kotiloğlu E, Kale G, Topçu M, Renda Y. Intestinal lymphangiectasia in a patient with Zellweger cerebrohepatorenal syndrome. Am J Med Genet 1995 Aug 28;58(2):152–4

Erdem G see **Atasoy H**
Erdem G see **Hiçsönmez G**
Erdem G see **Kanra G**
Erdem K see **Kahraman S**

Erdem S, Kansu T. Alexia without either agraphia or hemianopia in temporal lobe lesion due to herpes simplex encephalitis. J Neuroophthalmol 1995 Jun;15(2):102–4

Erdem S see **Topaloglu H**

Erdem Y, Haznedaroglu IC, Celik I, Yalcin AU, Yasavul U, Turgan C, Caglar S. Coagulation, fibrinolysis and fibrinolysis inhibitors in haemodialysis patients: contribution of arteriovenous fistula. Nephrol Dial Transplant 1996 Jul;11(7):1299–305

Erdem Y, Haznedaroğlu IC, Kiraz S. Increased prothrombin fragment 1.2 concentrations in hemodialysis patients [letter] Clin Nephrol 1996 Jan;45(1):69

Erdem Y, Yalçin AU, Oymak O, Yasavul U, Turgan C, Cağlar S. Ciclosporin A in lupus nephritis [letter] Nephron 1996; 72(2):332

Erdem Y see **Altun B**
Erdem Y see **Arici M**
Erdem Y see **Başçil N**
Erdem Y see **Haznedaroğlu IC**
Erdem Y see **Oymak O**
Erdem Y see **Topeli A**
Erdemci A see **Gonschior P**
Erdemir T see **Stark H**

Erdemli G, Krnjevic K. Actions of diazoxide on CA1 neurons in hippocampal slices from rats. Can J Physiol Pharmacol 1995 May;73(5):608–18

Erdemli G, Krnjevic K. Nitric oxide tonically depresses a voltage- and Ca-dependent outward current in hippocampal slices. Neurosci Lett 1995 Dec 1;201(1):57–60

Erdemli G see **Dalkara T**

Erdemli O, Tel BC, Gumusel B, Sahin-Erdemli I. The pulmonary vascular response to propofol in the isolated perfused rat lung. Eur J Anaesthesiol 1995 Nov; 12(6):617–23

Erdemoglu AK. Psychogenic basilar migraine [letter; comment] Neurology 1996 Jul;47(1):302–3. Comment on: Neurology 1995 Jul;45(7):1291–4.

Erden A, Aytaç S, Cumhur T, Yurdakul M, Calikoğlu U. Retroperitoneal fibrosis: evaluation by ultrasonography and color Doppler imaging. Urol Int 1995;55(2):111–4

Erden AC see **Taner CE**
Erden E see **Baltaci S**
Erden F see **Stringer JL**
Erden GA see **Yarali HN**
Erden I see **Köksoy C**
Erdener A see **Ulman I**
Erdesz S see **Krylov MY**
Erdi AK see **Erdi YE**

Erdi P. The brain as a hermeneutic device. Biosystems 1996; 38(2-3):179–89

Erdi YE, Wessels BW, Loew MH, Erdi AK. Threshold estimation in single photon emission computed tomography and planar imaging for clinical radioimmunotherapy. Cancer Res 1995 Dec 1;55(23 Suppl):5823s–5826s

Erdil YT see **Onsel C**
Erdin C see **Lüscher M**

Erdin D, Wegmann W. Lungenmetastase eines gutartigen Riesenzelltumors des Skeletts 27 Jahre nach Resektion eines Tumorrezidivs. Pathologe 1996 May;17(3):219–21 (Eng. Abstr.) **(Ger)**

Erdinc M, Ocal A, Sezer H, Kuzgun A, Ozturk C. Double-loop sternal wiring technique [letter; comment] Ann Thorac Surg 1996 Jul;62(1):320–1. Comment on: Ann Thorac Surg 1995 Oct;60(4):1132.

Erdincler P see **Lena G**
Erdine S. Turkey: status of cancer pain and palliative care. J Pain Symptom Manage 1996 Aug;12(2):139–40
Erdjument-Bromage H see **Chong L**
Erdjument-Bromage H see **Espinoza FH**
Erdjument-Bromage H see **Mayhew M**
Erdjument-Bromage H see **Mermelstein F**
Erdjument-Bromage H see **Skare JT**
Erdjument-Bromage H see **Theopold U**
Erdkamp FL see **Peters FP**
Erdkamp FL see **Simons JP**
Erdley WS see **Crosby F**
Erdman C see **Harvey JC**
Erdman D see **Morelock MM**
Erdman D see **Visvesvara GS**
Erdman DD see **Dowell SF**
Erdman DD see **Ferguson PJ**
Erdman DD see **Simonsen L**
Erdman DD see **Wang QY**
Erdman DD see **Waris ME**
Erdman DD see **Watson JC**
Erdman JW see **Alekel L**
Erdman JW Jr see **Gugger ET**
Erdman JW Jr see **Peterson CA**
Erdman JW Jr see **Zhou JR**
Erdman KA see **Granneman GR**
Erdman RA see **Gaynor PJ**
Erdman RA see **Serlie AW**
Erdman RA see **van Berkel TF**
Erdman RA see **Visser MC**
Erdman RA see **Wilson AL**

Erdman SE, Brown SA, Kawasaki TA, Moore FM, Li X, Fox JG. Clinical and pathologic findings in ferrets with lymphoma: 60 cases (1982-1994). J Am Vet Med Assoc 1996 Apr 15;208(8):1285–9

Erdman SE, Kanki PJ, Moore FM, Brown SA, Kawasaki TA, Mikule KW, Travers KU, Badylak SF, Fox JG. Clusters

of lymphoma in ferrets. Cancer Invest 1996;14(3):225–30
Erdman SE see **Li X**
Erdman SL see **Vizzard MA**
Erdman W see **Watenpaugh DE**
Erdmann AJ Jr see **Brodman K**
Erdmann B, Denner K, Gerst H, Lenz D, Bernhardt R. Human adrenal CYP11B1: localization by in situ–hybridization and functional expression in cell cultures. Endocr Res 1995 Feb–May;21(1–2):425–35
Erdmann B, Gerst H, Bülow H, Lenz D, Bähr V, Bernhardt R. Zone–specific localization of cytochrome P45011B1 in human adrenal tissue by PCR–derived riboprobes. Histochem Cell Biol 1995 Oct;104(4):301–7
Erdmann BB see **Richardson AA**
Erdmann D, Brown RE, Rumbolo PM. Congenital neuroepithelioma in an infant hand. J Hand Surg [Br] 1996 Feb;21(1):117–20
Erdmann D, Heim J. Orphan nuclear receptor HNF–4 binds to the human coagulation factor VII promoter. J Biol Chem 1995 Sep 29;270(39):22988–96
Erdmann D, Hussmann J, Kucan JO. Treatment of a severe alkali burn. Burns 1996 Mar;22(2):141–6
Erdmann D, Roth AC, Hussmann J, Lyons SF, Mody NJ, Brown RE, Kucan JO. Hyperbaric oxygen and cyclosporine as a combined treatment regimen to prevent skin allograft rejection in immunohistoincompatible mice. Ann Plast Surg 1996 Mar;36(3):304–8
Erdmann D, Roth AC, Hussmann J, Lyons SF, Mody NJ, Kucan JO, Russell RC. Skin allograft rejection and hyperbaric oxygen treatment in immune–histoincompatible mice. Undersea Hyperb Med 1995 Dec;22(4):395–9
Erdmann D, Schindler EM, Schindler AE. Die ovarielle Suppression unter Diane 35/50. Geburtshilfe Frauenheilkd 1994 Nov;54(11):627–33 (Eng. Abstr.) **(Ger)**
Erdmann D see **Brown RE**
Erdmann D see **Hussmann J**
Erdmann D see **Rahuel J**
Erdmann E. Digitalis—friend or foe? Eur Heart J 1995 Jul; 16 Suppl F:16–9 (18 ref.)
Erdmann E. Herzinsuffizientztherapie mit Calciumantagonisten? Herz 1995 Aug;20 Suppl 2:1–2 **(Ger)**
Erdmann E see **Baer FM**
Erdmann E see **Böhm M**
Erdmann E see **Burkhard–Meier**
Erdmann E see **Deutsch HJ**
Erdmann E see **Engelhardt S**
Erdmann E see **Hoppe UC**
Erdmann E see **Schwinger RH**
Erdmann E see **Uhlmann R**
Erdmann G, Saloga J, Mohamadzadeh M, Becker D, Knop J, Enk AH. Heat–stable antigen is expressed by murine keratinocytes and delivers costimulatory signals in T–cell activation. Exp Dermatol 1995 Oct;4(5):291–6
Erdmann G see **Netter P**
Erdmann H see **Hecht HJ**
Erdmann J, Shimron–Abarbanell D, Cichon S, Albus M, Maier W, Lichtermann D, Minges J, Reuner U, Franzek E, Ertl MA, et al. Systematic screening for mutations in the promoter and the coding region of the 5–HT1A gene. Am J Med Genet 1995 Oct 9;60(5):393–9
Erdmann J, Shimron–Abarbanell D, Rietschel M, Albus M, Maier W, Körner J, Bondy B, Chen K, Shih JC, Knapp M, Propping P, Nöthen MM. Systematic screening for mutations in the human serotonin–2A (5–HT2A) receptor gene: identification of two naturally occurring receptor variants and association analysis in schizophrenia. Hum Genet 1996 May;97(5):614–9
Erdmann J see **Brüss M**
Erdmann J see **Nöthen MM**
Erdmann J see **Shimron–Abarbanell D**
Erdmann JB see **Cooter R**
Erdmann MD see **Maas DL**
Erdmann R. Neuroleptika und Nikotin. Psychiatr Prax 1995 Nov;22(6):223–7 (34 ref.) (Eng. Abstr.) **(Ger)**
Erdmann S see **von der Mark K**
Erdmann VA see **Barciszewska MZ**
Erdmann VA see **Gongadze G**
Erdmann VA see **Grüne M**
Erdmann VA see **Nolte A**
Erdmann VA see **Szymanski M**
Erdmann W see **van Iterson M**
Erdö F see **Török K**
Erdö SL see **Lakics V**
Erdödi F, Tóth B, Hirano K, Hirano M, Hartshorne DJ, Gergely P. Endothall thioanhydride inhibits protein phosphatases–1 and –2A in vivo. Am J Physiol 1995 Nov; 269(5 Pt 1):C1176–84
Erdödi F see **Hirano K**
Erdödi F see **Szöör B**
Erdoes LS, Berman SS, Bernhard VM, Mulcahy M, Hunter GC. Clinical and CT evaluation of a new stretch polytetrafluoroethylene aortic graft. Ann Vasc Surg 1995 Sep;9(5):441–7
Erdoes LS, Berman SS, Hunter GC, Mills JL. Comparative analysis of percutaneous transluminal angioplasty and operation for renal revascularization. Am J Kidney Dis 1996 Apr;27(4):496–503
Erdoes LS, Brown WC. Ruptured ulnar artery pseudoaneurysm. Ann Vasc Surg 1995 Jul;9(4):394–6
Erdoes LS, Hunter GC, Venerus BJ, Hall KA, Bull DA, Berman SS, Pallos LL, Copeland JC. Prospective evaluation of peripheral vascular disease in heart transplant recipients. J Vasc Surg 1995 Oct;22(4):434–40; discussion 440–2
Erdoes LS, Marek JM, Mills JL, Berman SS, Whitehill T, Hunter GC, Feinberg W, Krupski W. The relative contributions of carotid duplex scanning, magnetic resonance angiography, and cerebral arteriography to clinical decisionmaking: a prospective study in patients with carotid occlusive disease. J Vasc Surg 1996 May; 23(5):950–6
Erdogan A see **Diker E**
Erdogan A see **Gökalp HZ**
Erdoğan A see **Yüceer N**
Erdoğan B see **Aköz T**
Erdoğan B see **Aslan G**
Erdoğan D see **Calgüner E**
Erdoğan D see **Karaöz E**
Erdoğan E see **Cetinkaya M**
Erdogan E see **Gezen F**
Erdoğan G see **Ertürk S**
Erdoğan G see **Kamel N**
Erdoğan H see **Haberal M**
Erdoğan N see **Doğusoy G**
Erdoğan N see **Oncel S**
Erdogan O see **Gûnal I**
Erdoğan Y see **Eyüboğlu BM**
Erdogru T, Agaçfidan A, Onel M, Badur S, Ang O, Telalloglu S. The treatment of non–gonococcal urethritis with single dose oral azithromycin. J Int Med Res 1995 Sep–Oct; 23(5):386–93
Erdoğru T, Kiliçaslan I, Esen T, Ander H, Ziylan O, Uysal V. Primary signet ring cell carcinoma of the urinary bladder. Review of the literature and report of two cases. Urol Int 1995;55(1):34–7 (23 ref.)
Erdoğru T see **Esen T**
Erdös EG. News about ACE, or, the separate lives of "Siamese twin" domains [editorial; comment] J Clin Invest 1996 Feb 1;97(3):588. Comment on: J Clin Invest 1996 Feb 1;97(3):839–44.
Erdös EG see **Abe M**
Erdös EG see **Dragovic T**
Erdös EG see **Michel B**
Erdos G see **Galoforo SS**
Erdos G see **Lee YJ**
Erdos GW see **West CM**
Erdos M see **Schröck E**
Erdos MJ see **Karcz A**
Erdös S. A Cordaflex filmtabletták gyógyszertechnológiája. Acta Pharm Hung 1996 Jan;66(1):41–5 (Eng. Abstr.) **(Hun)**
Erdos V see **Rak J**
Erdozain JC see **Herrera A**
Erdozain JC see **Lizasoain J**
Erdozain JC see **Molina E**
Erdozain JC see **Moreira V**
Erdozain Sosa JC see **Castillo Grau P**
Erdtsieck RJ, Pols HA, Valk NK, van Ouwerkerk BM, Lamberts SW, Mulder P, Birkenhäger JC. Treatment of post–menopausal osteoporosis with a combination of growth hormone and pamidronate: a placebo controlled trial. Clin Endocrinol (Oxf) 1995 Nov;43(5):557–65
Erdtsieck RJ see **Valk NK**
Erduran D see **Göktaş S**
Erduran E, Aslan Y, Gedik Y, Mocan H, Okten A. The role of high–dose methylprednisolone therapy in paroxysmal nocturnal hemoglobinuria. Turk J Pediatr 1995 Jul–Sep; 37(3):283–7
Erduran E, Mocan H, Aslan Y. Syndrome of inappropriate secretion of antidiuretic hormone in tuberculous meningitis [letter; comment] Pediatr Nephrol 1996 Feb;10(1):127. Comment on: Pediatr Nephrol 1995 Jun;9(3):375–81.
Erduran E, Mocan H, Gedik Y, Kamaci R, Okten A, Değer O. Hydrocephalus, corneal opacities, deafness, left ventricle hypertrophy, clinodactyly in an adolescent patient. A new syndrome associated with glucocerebrosidase deficiency. Genet Couns 1995;6(3):211–5
Erduran E see **Aslan Y**
Erduran E see **Bekaroğlu M**
Erduran E see **Mocan H**
Erduran E see **Okten A**
Erduran I see **Kocabiyik S**
Erecińska M, Nelson D, Vanderkooi JM. Effects of NO–generating compounds on synaptosomal energy metabolism. J Neurochem 1995 Dec;65(6):2699–705
Erecińska M, Deas J, Silver IA. The effect of pH on glycolysis and phosphofructokinase activity in cultured cells and synaptosomes. J Neurochem 1995 Dec; 65(6):2765–72
Erecińska M see **Mills JC**
Erecius LF, Dixon KD, Jiang JC, Gietzen DW. Meal patterns reveal differential effects of vagotomy and tropisetron on responses to indispensable amino acid deficiency in rats. J Nutr 1996 Jun;126(6):1722–31
Ereeş FS see **Akyil S**
Eregie CO, Ofovwe G. Factors associated with neonatal tetanus mortality in northern Nigeria. East Afr Med J 1995 Aug;72(8):507–9
Erek E see **Dalmak S**
Erekul S see **Akpolat I**
Erekul S see **Dursun G**
Erekul S see **Ilhan I**
Erel A see **Bölükbaş N**
Erem C see **Tosun M**
Erem C see **Unal M**
Erembourg L see **Finazzi R**
Eremeev VS, Pliss MG, Zakharova AA, Gavrikova TA, Sazhin VL. Mekhanizmy reguliatsii velichiny arterial'nogo davleniia u bodrstvuiushchikh krys. Fiziol Zh Im I M Sechenova 1996 Jan;82(1):111–8 (Eng. Abstr.) **(Rus)**
Eremeev VS, Tiukavin AI, Khrustaleva RS, Shcherbin IuI. Sistemnaia gemodinamika bodrstvuiushchikh i narkotizirovannykh kotov pri infuzii noradrenalina. Fiziol Zh Im I M Sechenova 1995 Jul;81(7):57–63 (Eng. Abstr.) **(Rus)**
Eremeeva M, Balayeva N, Ignatovich V, Raoult D. Genomic study of Rickettsia akari by pulsed–field gel electrophoresis. J Clin Microbiol 1995 Nov;33(11):3022–4
Eremeeva M, Balayeva N, Roux V, Ignatovich V, Kotsinjan M, Raoult D. Genomic and proteinic characterization of strain S, a rickettsia isolated from Rhipicephalus sanguineus ticks in Armenia. J Clin Microbiol 1995 Oct;33(10):2738–44
Eremeeva ME, Balayeva NM, Ignatovich VF, Raoult D. Serologic response to rickettsial antigens in patients with Astrakhan fever. Eur J Epidemiol 1995 Aug;11(4):383–7
Eremeeva ME, Balayeva NM, Raoult D. Serological response of patients suffering from primary and recrudescent typhus: comparison of complement fixation reaction, Weil–Felix test, microimmunofluorescence, and immunoblotting. Clin Diagn Lab Immunol 1994 May;1(3):318–24
Eremeeva TP see **Kontorovich VB**
Eremenko A, Makower A, Jin W, Rüger P, Scheller F. Biosensor based on an enzyme modified electrode for highly–sensitive measurement of polyphenols. Biosens Bioelectron 1995 Fall;10(8):717–22
Eremenko AA see **Lebedeva RN**
Eremenko AV see **Bauer CG**
Eremenko VN see **Mogil'naia GM**
Eremich MK see **Maksimov GV**
Eremin O see **Benyounes H**
Eremin O see **Brittenden J**
Eremin O see **Bruce DM**
Eremin O see **Gough DB**
Eremin O see **Heys SD**
Eremin O see **Murray AD**
Eremin SA see **Anisimov AP**
Eremin SA see **Choi MJ**
Eremin VF see **Nedz'ved' MK**
Eremina AO see **Golovina VV**
Eremina IZ see **Medvedev DI**
Eremina SV see **Zolotilina EG**
Eremus JL see **Henck ME**
Eren A see **Günal I**
Eren A see **Yanli Y**
Eren N, Ozçelic C, Ener BK, Ozgen G, Solak H, Balci AE, Tas S. Early decortication for postpneumonic empyema in children. Effect on pulmonary perfusion. Scand J Thorac Cardiovasc Surg 1995;29(3):125–9
Eren R see **Rinner I**
Eren S, Krein R, Hafemann B. Objektive Beurteilung der Mikrozirkulation an der Haut mit der Indozyanin–Grün–Angiographie (ICGA). Eine Methode für die Klinik? Handchir Mikrochir Plast Chir 1995 Nov; 27(6):307–14 (Eng. Abstr.) **(Ger)**
Eren S, Rübben A, Krein R, Larkin G, Hettich R. Assessment of microcirculation of an axial skin flap using indocyanine green fluorescence angiography. Plast Reconstr Surg 1995 Dec;96(7):1636–49
Eren S see **Demirci F**
Erenberg AJ see **Ogilvie AC**
Erenberg G see **Richard MM**
Erenburg I see **Masur SK**
Erenmemisoglu A, Tekol Y, Aydin N. Prophylactic effect of ornidazole on experimental tetanus in mice. Drugs Exp Clin Res 1995;21(2):59–63
Erenmemisoglu A, Ustun H, Kartal M. Carcinoma of buccal mucosa in smokeless tobacco users: a preliminary study of the use of cytology for early detection. Cytopathology 1995 Dec;6(6):403–8
Erenmemisoglu A see **Ozkul Y**
Ereño C see **López JI**
Ereño C see **Molina MI**
Ereño C see **Oleaga L**
Ereño C see **Pereda E**
Ereño MJ see **García–Moncó JC**
Ereño Zárate C see **del Val Río MR**
Erenpreisa J see **Roach HI**
Erens RG see **De Haan E**
Erent M see **Giartosio A**
Erenus M, Yücelten D, Gürbüz O, Durmuşoğlu F, Pekin S. Comparison of spironolactone–oral contraceptive versus cyproterone acetate–estrogen regimens in the treatment of hirsutism. Fertil Steril 1996 Aug;66(2):216–9
Erer B see **Baronciani D**
Erer B see **Gaziev D**
Erer FO see **Yenisey C**
Eres N see **Ribas A**
Eres Saez FJ see **Blasco Alfonso JE**
Eresh S see **Yu X**
Ereshefsky L, Riesenman C, Lam YW. Antidepressant drug interactions and the cytochrome P450 system. The role of cytochrome P450 2D6. Clin Pharmacokinet 1995;29 Suppl 1:10–8; discussion 18–9 (38 ref.)
Ereshefsky L, Riesenman C, Lam YW. Serotonin selective

reuptake inhibitor drug interactions and the cytochrome P450 system. J Clin Psychiatry 1996;57 Suppl 8:17–24; discussion 25 (78 ref.)

Ereshefsky L see **Glazer WM**

Erez A see **Solliway BM**

Erez B see **Miller RH**

Erez E, Herz I, Snir E, Raanani E, Menkes H, Vidne BA. Surgical removal of stent entrapped in proximal left coronary artery system. Ann Thorac Surg 1996 Sep; 62(3):884–5

Erez E see **Hasdai D**

Erez I see **Lazar L**

Erez M, Varon D. A new class of antiarrhythmic—defibrillatory compounds. J Basic Clin Physiol Pharmacol 1994 Jan–Mar;5(1):59–66

Erez M see **Falkin L**

Erez M see **Manosch M**

Erez M see **Varon D**

Erezyilmaz D see **Maresh GA**

Erezyilmaz DF see **Kelly GM**

Erf GF, Smyth JR Jr. Alterations in blood leukocyte populations in Smyth line chickens with autoimmune vitiligo. Poult Sci 1996 Mar;75(3):351–6

Erfán J see **Esik O**

Erfle H see **de Boer JG**

Erfle V see **Kolb AF**

Erfle V see **Ludvigsen A**

Erford SK see **Street VA**

Erfurth A, Holmes TC. Effects of unilateral lesion of the nucleus basalis magnocellularis on carbachol- and serotonin-stimulated [3H]inositolmonophosphate accumulation in rat fronto-parietal cortex. Neurosci Lett 1995 Jun 23;193(1):68–70

Erfurth EM, Hagmar LE, Ståäf M, Hall K. Serum levels of insulin-like growth factor I and insulin-like growth factor-binding protein 1 correlate with serum free testosterone and sex hormone binding globulin levels in healthy young and middle-aged men. Clin Endocrinol (Oxf) 1996 Jun;44(6):659–64

Erfurth EM see **Burman P**

Erfurth F see **Shambaugh GE 3rd**

Ergan F see **Decagny B**

Ergas D, Resnitzky P, Berrebi A. Pure red blood cell aplasia associated with parvovirus B19 infection in large granular lymphocyte leukemia [letter] Blood 1996 Apr 15; 87(8):3523–4

Ergashev NSh see **Sulaimanov AS**

Ergashev ULu see **Karimov ShI**

Ergaz Z, Gross D, Bar-Oz B, Peleg O, Arad I. Carboxyhemoglobin levels in neonatal immune hemolytic jaundice treated with intravenous gammaglobulin. Vox Sang 1995;69(2):95–9

Ergaz Z see **Seidman DS**

Ergazaki M see **Hatzistamou J**

Ergazaki M see **Kiaris H**

Ergazaki M see **Koffa M**

Ergazaki M see **Spandidos DA**

Ergen A, Balbay MD, Irwin M, Torno R. Collision metastasis of bladder and prostate carcinoma to a single pelvic lymph node. Int Urol Nephrol 1995;27(6):743–5

Ergen A see **Ozen H**

Ergen A see **Uygur MC**

Ergenç N see **Ilhan E**

Ergene N see **Kara M**

Ergenekon E see **Demirci F**

Ergin AM see **Silvay G**

Ergin E see **Kocabiyik S**

Ergin H see **Tekinalp G**

Ergin K see **Köksoy C**

Ergin M see **Berk AT**

Ergin MA see **Schor JS**

Ergin MA see **Shore-Lesserson L**

Ergin MT see **Hu X**

Ergin NT see **Onerci M**

Ergin T see **Kükner S**

Ergina PL see **Nguyen DM**

Erginel-Unaltuna N, Dube DK, Robertson DR, Lemanski LF. In vivo protein synthesis in developing hearts of normal and cardiac mutant axolotls (Ambystoma mexicanum). Cell Mol Biol Res 1995;41(3):181–7

Erginel-Unaltuna N, Dube DK, Salsbury KG, Lemanski LF. Confocal microscopy of a newly identified protein associated with heart development in the Mexican axolotl. Cell Mol Biol Res 1995;41(2):117–30

Erginel-Unaltuna N see **Lemanski LF**

Ergis AM, Van der Linden M, Deweer B. Cross-form priming in normal aging and in mild dementia of the Alzheimer type. Cortex 1995 Dec;31(4):699–710

Ergushev DM, Sergeev PB, Kopantseva MR, Liudvig MZ, Tamarina NA, Martins KP, Korochkin LI. Kharakteristika ékspressii genov beta-spetsificheskogo mul'tigennogo semeistva D. virilis. Odin "izoferment" mozhet sostoiat' iz dvukh belkov. Dokl Akad Nauk 1996 Feb;346(6):840–4 **(Rus)**

Ergushev DM, Sergeev PV, Kopantseva MR, Liudvig MZ, Tamarina NA, Martins KP, Korochkin LI. Identifikatsiia produktov tkanespetsificheskikh genov u drozofily. Dokl Akad Nauk 1996 Mar;347(1):136–40 **(Rus)**

Ergul A, Tackett RL, Puett D. Identification of receptor binding and activation sites in endothelin-1 by use of site-directed mutagenesis. Circ Res 1995 Dec;77(6):1087–94

Ergun DL see **Dobbins JT 3rd**

Ergun E see **Müller MR**

Ergun G see **Kroft SH**

Ergun GA, Kahrilas PJ. Clinical applications of esophageal manometry and pH monitoring. Am J Gastroenterol 1996 Jun;91(6):1077–89 (92 ref.)

Ergun GA see **Pouderoux P**

Ergün O see **Ulman I**

Ergün S see **Walther N**

Ergun T see **Sahin S**

Ergün Y see **Turan C**

Ergun Y see **Zorlu CG**

Ergüney S see **Ertem M**

Ergüven A see **Togan I**

Erhan Y, Koyuncu A, Osmanoglu N. Barium stone impaction in parkinsonism. JPMA J Pak Med Assoc 1995 Jun; 45(6):165–7

Erhan Y see **Korkut M**

Erhard H, Rietveld FJ, Bröcker EB, de Waal RM, Ruiter DJ. Phenotype of normal cutaneous microvasculature. Immunoelectron microscopic observations with emphasis on the differences between blood vessels and lymphatics. J Invest Dermatol 1996 Jan;106(1):135–40

Erhard H, Spillert CR, Ponnudurai R, Bonthu S, Lazaro EJ. The modified recalcification time (MRT) assesses prothrombophlebitic role of conjugated estrogen (premarin). Inflamm Res 1995 Aug;44 Suppl 2:S215

Erhard J, Eigler FW. Einfluss der Lebertransplantation auf die allgemeinen Techniken der Leberresektion. Chirurg 1996 Apr;67(4):331–40 (30 ref.) (Eng. Abstr.) **(Ger)**

Erhard J, Krause U, Hellinger A, Krischer V, Eigler FW. A new technique for reconstruction of the common bile duct after severe injury by laparoscopic cholecystectomy. Langenbecks Arch Chir 1995;380(6):304–7

Erhard J, Lange R, Giebler R, Rauen U, de Groot H, Eigler FW. Arterialization of the portal vein in orthotopic and auxiliary liver transplantation. A report of three cases. Transplantation 1995 Oct 27;60(8):877–9

Erhard J see **Chenard-Neu MP**

Erhard J see **Dehmlow C**

Erhard J see **Giebler R**

Erhard J see **Hellinger A**

Erhard J see **Kemnitz J**

Erhard J see **Waldner H**

Erhard M, Salwen J, Bagley DH. Ureteroscopic removal of mid and proximal ureteral calculi [see comments] J Urol 1996 Jan;155(1):38–42. Comment in: J Urol 1996 Jan;155(1):56–7. Comment in: J Urol 1996 Sep;156(3):1137.

Erhard MH, Bergmann J, Renner M, Hofmann A, Heinritzi K. Prophylaktische Wirkung von spezifischen Dotterantikörpern bei Escherichia coli K88 (F4)-bedingten Durchfallerkrankungen von Absatzferkeln. Zentralbl Veterinarmed A 1996 Jun;43(4):217–23 (Eng. Abstr.) **(Ger)**

Erhard MH, Lösch U, Stangassinger M. Untersuchungen zur intestinalen Absorption von homologem und heterologem Immunglobulin G bei neugeborenen Kälbern. Z Ernahrungswiss 1995 Jun;34(2):160–3 (Eng. Abstr.) **(Ger)**

Erhard MH see **Wanke R**

Erhard MJ, Bagley DH. Urologic applications of the holmium laser: preliminary experience. J Endourol 1995 Oct;9(5):383–6

Erhard P see **Cingle KA**

Erhard P see **Gürke L**

Erhard P see **Hu X**

Erhard RE see **Nowakowski P**

Erhardt CC see **Hughes JR**

Erhardt E see **Molnár D**

Erhardt G see **Hiendleder S**

Erhardt G see **Ikonen T**

Erhardt I see **Beinder E**

Erhardt J, Dirr H. Effect of glutathione, glutathione sulphonate and S-hexylglutathione on the conformational stability of class pi glutathione S-transferase. FEBS Lett 1996 Aug 12;391(3):313–6

Erhardt J see **Grabenbauer GG**

Erhardt K. Osteoarthritis in old age. J R Soc Med 1995 Sep; 88(9):539P–542P

Erhardt L, MacLean A, Ilgenfritz J, Gelperin K, Blumenthal M. Fosinopril attenuates clinical deterioration and improves exercise tolerance in patients with heart failure. Fosinopril Efficacy/Safety Trial (FEST) Study Group. Eur Heart J 1995 Dec;16(12):1892–9

Erhardt L see **Eriksson SV**

Erhardt L see **Juhlin P**

Erhardt L see **Persson H**

Erhardt P, Cooper GM. Activation of the CPP32 apoptotic protease by distinct signaling pathways with differential sensitivity to Bcl-xL. J Biol Chem 1996 Jul 26; 271(30):17601–4

Erhardt P, Troppmair J, Rapp UR, Cooper GM. Differential regulation of Raf-1 and B-Raf and Ras-dependent activation of mitogen-activated protein kinase by cyclic AMP in PC12 cells. Mol Cell Biol 1995 Oct;15(10):5524–30

Erhardt W, Gehra H, Schäfer M, Brill T, Henke J. CO2-Betäubung zur Schlachtung von Puten. DTW Dtsch Tierarztl Wochenschr 1996 Feb;103(2):62–4 (Eng. Abstr.) **(Ger)**

Erhardt-Domagalski M see **Krech RH**

Erhardtsen E, Ezban M, Madsen MT, Diness V, Glazer S, Hedner U, Nordfang O. Blocking of tissue factor pathway inhibitor (TFPI) shortens the bleeding time in rabbits with antibody induced haemophilia A. Blood Coagul Fibrinolysis 1995 Jul;6(5):388–94

Erhart R see **Sandbichler P**

Erhart S see **Furrer M**

Eri LM see **Berge V**

Erian R, Hantler C, Solomon D. Transient neurologic symptoms after spinal anesthesia [letter; comment] Anesth Analg 1996 Aug;83(2):437–8. Comment on: Anesth Analg 1995 Dec;81(6):1148–53.

Eriano G see **Bertella M**

Eribes C see **Meleis AI**

Eric-Marinkovic J see **Popovic V**

Erice A see **Boivin G**

Erice A see **Faust RA**

Erice F see **Notarius CF**

Erices J see **Leo M**

Erich JL, Shih RD, O'Connor RE. "Ping-pong" gaze in severe monoamine oxidase inhibitor toxicity. J Emerg Med 1995 Sep-Oct;13(5):653–5

Erichsen A see **Eggesbø HB**

Erichsen C see **Husted H**

Erichsen CJ, Husum B, Valentin N. Bør vi fortsat anvende hyperbar lidokain 5% til spinalanaestesi? Ugeskr Laeger 1996 Jan 15;158(3):288 **(Dan)**

Erichsen CJ, Sjövall J, Kehlet H, Hedlund C, Arvidsson T. Pharmacokinetics and analgesic effect of ropivacaine during continuous epidural infusion for postoperative pain relief. Anesthesiology 1996 Apr;84(4):834–42

Erichsen DF, Aviad AD, Schultz RH, Kennedy TJ. Clinical efficacy and safety of clenbuterol HCl when administered to effect in horses with chronic obstructive pulmonary disease (COPD) [see comments] Equine Vet J 1994 Jul; 26(4):331–6. Comment in: Equine Vet J 1994 Jul;26(4):256–7.

Erichsen GG, Søegaard NE. Selection of women at high risk of breast cancer using two lifestyle markers: a case control study. Scand J Prim Health Care 1995 Jun;13(2):157–60

Erichsen V. Health care reform in Norway: the end of the "profession state"? J Health Polit Policy Law 1995 Fall; 20(3):719–37; discussion 739–43

Erick M. Idiopathic dysgeusia associated with blood transfusion: a case report [letter] J Am Diet Assoc 1996 May;96(5):450

Erick M. Hyperolfaction and hyperemesis gravidarum: what is the relationship? Nutr Rev 1995 Oct;53(10):289–95 (75 ref.)

Ericksen J see **Browne A**

Erickson AL see **Cooper S**

Erickson AL see **Kowalski H**

Erickson B see **Webster RM**

Erickson BA see **Castro F**

Erickson BA see **Kjerulff KH**

Erickson BJ see **Breslow RE**

Erickson BK, Seaman J, Kubo K, Hiraga A, Kai M, Yamaya Y, Wagner PD. Hypoxic helium breathing does not reduce alveolar-arterial PO2 difference in the horse. Respir Physiol 1995 Jun;100(3):253–60

Erickson BK see **Johnson EC**

Erickson BW see **McCafferty DG**

Erickson C see **Hou FY**

Erickson C see **MacFall JR**

Erickson CA, Carballo RE, Freischlag JA, Seabrook GR, Farooq MM, Cambria RA, Towne JB. Using dipyridamole-thallium imaging to reduce cardiac risk in aortic reconstruction. J Surg Res 1996 Feb 1;60(2):422–8

Erickson CA, Lanza DJ, Karp DL, Edwards JW, Seabrook GR, Cambria RA, Freischlag JA, Towne JB. Healing of venous ulcers in an ambulatory care program: the roles of chronic venous insufficiency and patient compliance. J Vasc Surg 1995 Nov;22(5):629–36

Erickson CA, Towne JB, Seabrook GR, Freischlag JA, Cambria RA. Ongoing vascular laboratory surveillance is essential to maximize long-term in situ saphenous vein bypass patency. J Vasc Surg 1996 Jan;23(1):18–26, discussion 26–7

Erickson CA see **Spence MS**

Erickson CC, Carr D, Greer GS, Kiel EA, Tryka AF. Emergent radiofrequency ablation of the AV node in a neonate with unstable, refractory supraventricular tachycardia. Pacing Clin Electrophysiol 1995 Oct; 18(10):1959–62

Erickson CJ see **Rubin DH**

Erickson CK. Voice of the victims. Alcohol Clin Exp Res 1995 Dec;19(6):1594–5

Erickson CK. Voice of the victims. Alcohol Clin Exp Res 1995 Jun;19(3):674–5

Erickson CK. Voice of the victims. Alcohol Clin Exp Res 1995 Oct;19(5):1209–10

Erickson CK. Voice of the Victims. Alcohol Clin Exp Res 1996 Apr;20(2):403

Erickson CK. Voice of the victims. Alcohol Clin Exp Res 1996 Feb;20(1):93

Erickson CK see **Chick J**

Erickson CK see **Milton GV**

Erickson D see **Gorman C**

Erickson DB, Ryan RA, Erickson P, Aquavella JV. Cognitive styles and personality characteristics strongly influence the decision to have photorefractive keratectomy. J Refract Surg 1995 Jul-Aug;11(4):267–74; discussion 274–81

Erickson DL see **Blount JP**

Erickson DR, Dabbs DJ, Olt GJ. Transitional cell bladder

carcinoma with presentation mimicking ovarian carcinoma. Gynecol Oncol 1996 May;61(2):294–6

Erickson DR, Kuhlengel KR. An unusual complication of ureteroscopy with general anaesthesia: cauda equina syndrome. Br J Urol 1995 Oct;76(4):513–4

Erickson DR, Mast S, Ordille S, Bhavanandan VP. Urinary epitectin (MUC–1 glycoprotein) in the menstrual cycle and interstitial cystitis. J Urol 1996 Sep;156(3):938–42

Erickson DR see **Buckley MS**

Erickson DZ see **Brennan MD**

Erickson EF see **Strelnitski V**

Erickson EN Jr, Najmey SS, Keil LB, El–Kadi HS, DeBari VA. Reference calibrators for IgG antibodies to beta2–glycoprotein I: preparation, properties and availability to investigators. Clin Chem 1996 Jul; 42(7):1116–7

Erickson EN Jr see **Keil LB**

Erickson GF, Chung DG, Sit A, DePaolo LV, Shimasaki S, Ling N. Follistatin concentrations in follicular fluid of normal and polycystic ovaries. Hum Reprod 1995 Aug; 10(8):2120–4

Erickson GF, Kokka S, Rivier C. Activin causes premature superovulation. Endocrinology 1995 Nov;136(11):4804–13

Erickson GP. To pauperize or empower: public health nursing at the turn of the 20th and 21st centuries. Public Health Nurs 1996 Jun;13(3):163–9

Erickson GR see **Skarada DJ**

Erickson H see **Gottlieb–Vedi M**

Erickson H see **Savarese JJ**

Erickson HP, Taylor DW, Taylor KA, Bramhill D. Bacterial cell division protein FtsZ assembles into protofilament sheets and minirings, structural homologs of tubulin polymers. Proc Natl Acad Sci U S A 1996 Jan 9; 93(1):519–23

Erickson HP see **Chung CY**

Erickson HP see **Leahy DJ**

Erickson HP see **LeMosy EK**

Erickson HP see **Li F**

Erickson HP see **Settles DL**

Erickson J see **Lambert DM**

Erickson JA see **Johnson JL**

Erickson JC, Clegg KE, Palmiter RD. Sensitivity to leptin and susceptibility to seizures of mice lacking neuropeptide Y [see comments] Nature 1996 May 30;381(6581):415–21. Comment in: Nature 1996 May 30;381(6581):377–8.

Erickson JC see **Buchanan TS**

Erickson JD, Schafer MK, Bonner TI, Eiden LE, Weihe E. Distinct pharmacological properties and distribution in neurons and endocrine cells of two isoforms of the human vesicular monoamine transporter. Proc Natl Acad Sci U S A 1996 May 14;93(10):5166–71

Erickson JD see **Oakley GP Jr**

Erickson JD see **Schnitzer PG**

Erickson JD see **Weihe E**

Erickson JK. The language of acupuncture: should Western physicians learn it? Pharos 1995 Fall;58(4):21–5 (14 ref.)

Erickson JM. Anemia. Semin Oncol Nurs 1996 Feb; 12(1):2–14 (64 ref.)

Erickson JM see **Grayburn PA**

Erickson JT see **Finley JC**

Erickson JW, Baldwin ET, Bhat TN, Gulnik S. Structure of human cathepsin D: comparison of inhibitor binding and subdomain displacement with other aspartic proteases. Adv Exp Med Biol 1995;362:181–92

Erickson JW, Burt SK. Structural mechanisms of HIV drug resistance. Annu Rev Pharmacol Toxicol 1996;36:545–71 (74 ref.)

Erickson JW see **Baldwin ET**

Erickson JW see **Bhat TN**

Erickson JW see **Cachau RE**

Erickson JW see **Collins JR**

Erickson JW see **Gussio R**

Erickson JW see **Lech WJ**

Erickson JW see **Mittal R**

Erickson JW see **Silva AM**

Erickson JW see **Singh US**

Erickson JW see **Topol IA**

Erickson KA, Schroeder A, Netland PA. Verapamil increases outflow facility in the human eye. Exp Eye Res 1995 Nov; 61(5):565–7

Erickson KL, Beutler JA, Gray GN, Cardellina JH 2nd, Boyd MR. Majapolene A, a cytotoxic peroxide, and related sesquiterpenes from the red alga Laurencia majuscula. J Nat Prod 1995 Dec;58(12):1848–60

Erickson KL, DiMolfetto–Landon L, Wells RS, Reidarson T, Stott JL, Ferrick DA. Development of an interleukin–2 receptor expression assay and its use in evaluation of cellular immune responses in bottlenose dolphin (Tursiops truncatus). J Wildl Dis 1995 Apr;31(2):142–9

Erickson KL see **Chakrabarti R**

Erickson KL see **DiMolfetto–Landon L**

Erickson KL see **Hubbard NE**

Erickson KL see **Suk K**

Erickson KM see **Shortell SM**

Erickson L see **Jalal SM**

Erickson LA see **Leadley RJ Jr**

Erickson LC, Cocalis MW, George L. Partial anomalous left pulmonary artery: new evidence on the development of the pulmonary artery sling. Pediatr Cardiol 1996 Sep–Oct; 17(5):319–21

Erickson LC, Cocalis MW, Lamberti JJ. Unusual "midseptal" sinus venosus defect. Pediatr Cardiol 1996 Jan–Feb; 17(1):60–2

Erickson LC, Lopez A, Vlahakes GJ, King ME, Doody DP, Lang P. Massive intrahepatic shunting seen as severe cyanosis after the Fontan procedure in heterotaxy syndrome. Am Heart J 1996 Mar;131(3):608–11

Erickson LC see **Kroes RA**

Erickson LC see **Ralston ME**

Erickson LC see **Santiago LR**

Erickson LD see **Polasek PM**

Erickson LJ see **Claude PA**

Erickson LJ see **Guest SS**

Erickson LM, Maeda N. A new family of retroviral long terminal repeat elements in the human genome identified by their homologies to an element 5' to the spider monkey haptoglobin gene. Genomics 1995 Jun 10;27(3):531–4

Erickson LP see **Feinberg WM**

Erickson P. Modeling health–related quality of life: the bridge between psychometric and utility–based measures. J Natl Cancer Inst Monogr 1996;(20):17–22

Erickson P see **Drabkin HA**

Erickson P see **Erickson DB**

Erickson P see **Fried I**

Erickson P see **Gold M**

Erickson PF, Dessev G, Lasher RS, Philips G, Robinson M, Drabkin HA. ETO and AML1 phosphoproteins are expressed in CD34+ hematopoietic progenitors: implications for t(8;21) leukemogenesis and monitoring residual disease. Blood 1996 Sep 1;88(5):1813–23

Erickson PI. Contraceptive methods: do Hispanic adolescents and their family planning care providers think about contraceptive methods the same way? Med Anthropol 1996 May;17(1):65–82 (53 ref.)

Erickson PS see **Knowlton KF**

Erickson R see **Meshkinpour H**

Erickson RH, Gum JR Jr, Lindstrom MM, McKean D, Kim YS. Regional expression and dietary regulation of rat small intestinal peptide and amino acid transporter mRNAs. Biochem Biophys Res Commun 1995 Nov 2;216(1):249–57

Erickson RH see **Böhm SK**

Erickson RL. Passing a Crosby capsule into the duodenum using a duodenoscope [letter; comment] Gastrointest Endosc 1995 Nov;42(5):494. Comment on: Gastrointest Endosc 1995 Jan;41(1):82.

Erickson RP see **Ao A**

Erickson RP see **López M**

Erickson RP see **Schiffman SS**

Erickson RS see **Baer CL**

Erickson RS see **Barnhill BJ**

Erickson RW see **Heyworth PG**

Erickson S see **Petty R**

Erickson SJ, Feldman SS, Steiner H. Defense mechanisms and adjustment in normal adolescents. Am J Psychiatry 1996 Jun;153(6):826–8

Erickson SJ see **Kirsch MD**

Erickson SJ see **Murphy GP**

Erickson SJ see **Ruiz ME**

Erickson SK, Van Zuiden PE. Effects of bile salts on rat hepatic acyl CoA:cholesterol acyltransferase. Lipids 1995 Oct;30(10):911–5

Erickson SK see **Fernandez ML**

Erickson SK see **Plump AS**

Erickson SL see **Forney RC**

Erickson SL see **Sweesy MW**

Erickson T see **Sing K**

Erickson TB, Aks SE, Koenigsberg M, Bunney EB, Schurgin B, Levy P. Drug use patterns at major rock concert events. Ann Emerg Med 1996 Jul;28(1):22–6

Erickson TB, Aks SE, Zabaneh R, Reid R. Acute renal toxicity after ingestion of Lava light liquid. Ann Emerg Med 1996 Jun;27(6):781–4

Erickson–Lamy KA, Polansky JR, Kaufman PL, Zlock DM. Cholinergic drugs alter ciliary muscle response and receptor content. Invest Ophthalmol Vis Sci 1987 Feb; 28(2):375–83

Ericson A see **Rasmussen F**

Ericson C see **Englund AK**

Ericson H see **Rane A**

Ericson J, Muhr J, Jessell TM, Edlund T. Sonic hedgehog: a common signal for ventral patterning along the rostrocaudal axis of the neural tube. Int J Dev Biol 1995 Oct;39(5):809–16 (45 ref.)

Ericson JU see **Olafsson O**

Ericson K see **Blennow M**

Ericson K see **Tevelev A**

Ericson L see **Haigh WG**

Ericson L see **Nilsson E**

Ericson LE see **Larsson C**

Ericson LE see **Nilsson M**

Ericson M see **Garban F**

Ericson M see **Ullman EF**

Ericson ML, Mooney NA, Charron DJ. Prokaryotic production of the human T cell receptor Vbeta2 chain and binding to toxic–shock syndrome toxin–1. Gene 1996 Feb 12;168(2):257–60

Ericson ML see **Roucard C**

Ericson MO see **Jönhagen S**

Ericson S see **Kubey W**

Ericson SG, Coleman KD, Wardwell K, Baker S, Fanger MW, Guyre PM, Ely P. Monoclonal antibody 197 (anti–Fc gamma RI) infusion in a patient with immune thrombocytopenia purpura (ITP) results in down–modulation of Fc gamma RI on circulating monocytes. Br J Haematol 1996 Mar;92(3):718–24

Ericson SG, Guyre CA, Benoit NE, Meehan KR, Mills LE, Fanger MW. Anti–body–dependent cellular cytotoxicity (ADCC) function of peripheral blood polymorphonuclear neutrophils (PMN) after autologous bone marrow transplantation (ABMT). Bone Marrow Transplant 1995 Dec;16(6):787–91

Ericson T see **Bratt P**

Ericson T see **Funegård U**

Ericson T see **Larsson B**

Ericsson A, Bergvall MJ. Tillgång till fakta en förutsättning för utveckling av diabetesvården. Lakartidningen 1996 Jan 24;93(4):236 **(Swe)**

Ericsson A, Liu C, Hart RP, Sawchenko PE. Type 1 interleukin–1 receptor in the rat brain: distribution, regulation, and relationship to sites of IL–1–induced cellular activation. J Comp Neurol 1995 Oct 30; 361(4):681–98

Ericsson A see **Li HY**

Ericsson A see **Nilsson S**

Ericsson CD see **Okhuysen PC**

Ericsson CD see **Smith MA**

Ericsson CG, Hamsten A, Nilsson J, Grip L, Svane B, de Faire U. Angiographic assessment of effects of bezafibrate on progression of coronary artery disease in young male postinfarction patients. Lancet 1996 Mar 30; 347(9005):849–53

Ericsson CG see **de Faire U**

Ericsson CH, Svartengren K, Svartengren M, Mossberg B, Philipson K, Blomquist M, Camner P. Repeatability of airway deposition and tracheobronchial clearance rate over three days in chronic bronchitis. Eur Respir J 1995 Nov; 8(11):1886–93

Ericsson F see **Jonsson CE**

Ericsson GF see **Hamlin RL**

Ericsson H, Stålhandske P, Danielsson–Tham ML, Bannerman E, Bille J, Jacquet C, Rocourt J, Tham W. Division of Listeria monocytogenes serovar 4b strains into two groups by PCR and restriction enzyme analysis. Appl Environ Microbiol 1995 Nov;61(11):3872–4

Ericsson I see **Biancu S**

Ericsson I see **Marinello CP**

Ericsson I see **Yi SW**

Ericsson J, Jackson SM, Lee BC, Edwards PA. Sterol regulatory element binding protein binds to a cis element in the promoter of the farnesyl diphosphate synthase gene. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):945–50

Ericsson JL see **Linet MS**

Ericsson LH see **Kerwin JL**

Ericsson LH see **Phares GA**

Ericsson M, Cudmore S, Shuman S, Condit RC, Griffiths G, Locker JK. Characterization of ts 16, a temperature–sensitive mutant of vaccinia virus. J Virol 1995 Nov;69(11):7072–86

Ericsson O see **Abdi YA**

Ericsson O see **Bronner U**

Ericsson O see **Schlagenhauf P**

Ericsson O see **Westman L**

Ericsson PO, Orchansky PL, Carlow DA, Teh HS. Differential activation of phospholipase C–gamma 1 and mitogen–activated protein kinase in naive and antigen–primed CD4 T cells by the peptide/MHC ligand. J Immunol 1996 Mar 15;156(6):2045–53

Ericsson PO, Teh HS. The protein tyrosine kinase p56lck regulates TCR expression and T cell selection. Int Immunol 1995 Apr;7(4):617–24

Ericsson PO see **Hedlund G**

Ericsson UB see **Berglund J**

Ericzon B see **Högglund H**

Ericzon B see **Rafael E**

Ericzon BG see **Bechstein WO**

Ericzon BG see **Söderdahl G**

Ericzon BG see **Suhr OB**

Eriguchi N see **Tsuda H**

Erijman L, Clegg RM. Heterogeneity of E. coli RNA polymerase revealed by high pressure. J Mol Biol 1995 Oct 20;253(2):259–65

Erijman L see **Ehrhardt MR**

Erik van Uffelen B see **Perton FG**

Erikawa T see **Ninomiya Y**

Eriks IS see **Kocan KM**

Eriksdotter Jönhagen M, Hoffer B, Luthman J. Alterations in alpha–adrenoceptors in aging intraocular hippocampal grafts. Neurobiol Aging 1995 Jul–Aug;16(4):633–8

Eriksen B see **Andersen J**

Eriksen B see **Wiegand P**

Eriksen BC see **Seim A**

Eriksen BO, Almdahl SM, Hensrud A, Jaeger S, Kristiansen IS, Mürer FA, Nord E, Pape JF, Robertsen R, Thorsen G. Assessing health benefit from hospitalization. Agreement between expert panels. Int J Technol Assess Health Care 1996 Winter;12(1):126–35

Eriksen CA see **Wignakumar V**

Eriksen EF, Langdahl B. Bone changes in metabolic bone disease. Acta Orthop Scand Suppl 1995 Oct;266:195–201 (36 ref.)

Eriksen EF see **LInd W**

Eriksen HM, Marques MD, Bjertness E, Moe B. Dental caries determinants in an adult Portuguese population and a comparison with Norwegian adults. Acta Odontol Scand 1996 Feb;54(1):49–54

Eriksen HM see **Aleksejuniene J**

Eriksen HM see **Hansen BF**
Eriksen J see **Groth Clausen T**
Eriksen J see **Iversen OJ**
Eriksen J see **Lund LR**
Eriksen J see **Nielsen OH**
Eriksen JA see **Krook M**
Eriksen K see **Koscielniak-Nielsen ZJ**
Eriksen L, Kringelbach M, Sundberg K. Intrapartum death due to an amniotic band. Br J Obstet Gynaecol 1996 Apr; 103(4):388–90
Eriksen L, Thomsen C. [3H]-L-2-amino-4-phosphonobutyrate labels a metabotropic glutamate receptor, mGluR4a. Br J Pharmacol 1995 Dec;116(8):3279–87
Eriksen L see **Bjørn H**
Eriksen L see **Götestam KG**
Eriksen L see **Loftager MK**
Eriksen L see **Slotved HC**
Eriksen L see **Willingham AL**
Eriksen LR. Patient satisfaction with nursing care: concept clarification. J Nurs Meas 1995 Summer;3(1):59–76 (50 ref.)
Eriksen M, Lossius K. A causal relationship between fluctuations in thermoregulatory skin perfusion and respiratory movements in man. J Auton Nerv Syst 1995 Jun 25;53(2–3):223–9
Eriksen M see **Lossius K**
Eriksen M see **Nitter WH**
Eriksen MP see **Brownson RC**
Eriksen MP see **Escobedo LG**
Eriksen NL see **Grimes RM**
Eriksen R see **Odegaard S**
Eriksen S see **Kolderup J**
Eriksen T see **Grøndahl C**
Eriksen T see **Viuff D**
Eriksen W, Bruusgaard D. Smoking behaviour in young families. Do parents take practical measures to prevent passive smoking by the children? Scand J Prim Health Care 1995 Dec;13(4):275–80
Eriksen W, Sørum K, Bruusgaard D. Effects of information on smoking behaviour in families with preschool children. Acta Paediatr 1996 Feb;85(2):209–12
Erikson A, Aström M, Månsson JE. Enzyme infusion therapy of the Norrbottnian (type 3) Gaucher disease. Neuropediatrics 1995 Aug;26(4):203–7
Erikson A see **Schleutker J**
Erikson C see **Brun A**
Erikson E see **Su JY**
Erikson J see **Jacobson BA**
Erikson J see **Mandik L**
Erikson JM, Velasco CE. Endothelin-1 and myocardial preconditioning. Am Heart J 1996 Jul;132(1 Pt 1):84–90
Erikson N see **O'Dell JR**
Erikson RL see **Lee KS**
Erikson U see **Liss P**
Eriksen G see **Høgalmen G**
Eriksen G see **Mundal R**
Eriksen G see **Sandvik L**
Eriksen J. Semper aliquid haeret. Tidsskr Nor Laegeforen 1996 Apr 20;116(10):1260 **(Nor)**
Eriksen J see **Mundal R**
Eriksen J see **Sandvik L**
Eriksson A see **Eriksson S**
Eriksson A see **Landgren E**
Eriksson A see **Oström M**
Eriksson AM see **Stewart AC**
Eriksson AS, Braide M. Leukocyte recruitment and turnover in an experimental inflammatory exudate. Inflammation 1995 Dec;19(6):669–77
Eriksson AS, Hoppu K, Nergårdh A, Boreus L. Pharmacokinetic interactions between lamotrigine and other antiepileptic drugs in children with intractable epilepsy. Epilepsia 1996 Aug;37(8):769–73
Eriksson AS, Thomsen P. Ex vivo analysis of leukocyte hydrogen peroxide production using a bi-plate model in mice. J Cell Physiol 1996 Jan;166(1):138–43
Eriksson AS see **Hoppu K**
Eriksson AW, Abbott C, Kostense PJ, Feliman JO. Secular changes of twinning rates in Nordic populations. Acta Genet Med Gemellol (Roma) 1995;44(3–4):141–62
Eriksson B. PCR-tekniken för virus-screening bör förbättras. Lakartidningen 1996 Feb 28;93(9):763–4 **(Swe)**
Eriksson B see **Aberg N**
Eriksson B see **Bergström M**
Eriksson B see **Bexell A**
Eriksson B see **Christensson K**
Eriksson B see **Johansson A**
Eriksson B see **Lindström E**
Eriksson B see **Südow G**
Eriksson B see **Svartberg J**
Eriksson BI, Ekman S, Kalebo P, Zachrisson B, Bach D, Close P. Prevention of deep-vein thrombosis after total hip replacement: direct thrombin inhibition with recombinant hirudin, CGP 39393 [see comments] Lancet 1996 Mar 9; 347(9002):635–9. Comment in: Lancet 1996 Mar 9;347(9002):632–3. Comment in: Lancet 1996 Jun 1;347(9014):1561–2.
Eriksson BI see **Magnusson M**
Eriksson BM see **Hökeberg I**
Eriksson BO see **Abrahamsson K**
Eriksson BO see **Schaufelberger M**
Eriksson C, Busk L, Brittebo EB. 3-Aminobenzamide: effects on cytochrome P450-dependent metabolism of chemicals and on the toxicity of dichlobenil in the olfactory mucosa. Toxicol Appl Pharmacol 1996 Feb;136(2):324–31
Eriksson C see **Brittebo EB**
Eriksson CE, Na A. Antioxidant agents in raw materials and processed foods. Biochem Soc Symp 1995;61:221–34 (106 ref.)
Eriksson CJ see **Fahlke C**
Eriksson E. Palmer's "golden week" revisited [editorial] Knee Surg Sports Traumatol Arthrosc 1996;3(4):193
Eriksson E, Lindahl B, Venge P. Troponin T snabbtest vid akut bröstsmärta. Utvärdering i det löpande kliniska arbetet. Lakartidningen 1995 Oct 11;92(41):3795–6, 3799 **(Swe)**
Eriksson E see **el Akad AM**
Eriksson E see **Carlsson AM**
Eriksson E see **Ekblom A**
Eriksson E see **Eriksson K**
Eriksson E see **Haglund-Akerlind Y**
Eriksson E see **Holmdahl L**
Eriksson E see **Jönhagen S**
Eriksson E see **Krovacek K**
Eriksson E see **Leanderson J**
Eriksson E see **Marikovsky M**
Eriksson E see **Rydholm H**
Eriksson E see **Slama J**
Eriksson E see **Valentin A**
Eriksson E see **Werner S**
Eriksson G, Peterson A, Iverfeldt K, Walum E. Sodium-dependent glutamate uptake as an activator of oxidative metabolism in primary astrocyte cultures from newborn rat. Glia 1995 Oct;15(2):152–6
Eriksson H. Effect of intravenous ketoprofen on pain after outpatient laparoscopic sterilisation. Acta Anaesthesiol Scand 1995 Oct;39(7):975–8
Eriksson H, Korttila K. Recovery profile after desflurane with or without ondansetron compared with propofol in patients undergoing outpatient gynecological laparoscopy. Anesth Analg 1996 Mar;82(3):533–8
Eriksson H, Ridderstråle M, Tornqvist H. Tyrosine phosphorylation of the growth hormone (GH) receptor and Janus tyrosine kinase-2 is involved in the insulin-like actions of GH in primary rat adipocytes. Endocrinology 1995 Nov;136(11):5093–101
Eriksson H, Sjögren HO. Inhibition of activation of human T lymphocytes by the complement C1 esterase inhibitor. Immunology 1995 Oct;86(2):304–10
Eriksson H, Tenhunen A, Korttila K. Balanced analgesia improves recovery and outcome after outpatient tubal ligation. Acta Anaesthesiol Scand 1996 Feb;40(2):151–5
Eriksson H see **Garkavij M**
Eriksson H see **Labuda T**
Eriksson H see **Landgren BM**
Eriksson H see **Musen MA**
Eriksson H see **Timpka T**
Eriksson H see **Tornqvist H**
Eriksson H see **Tu SW**
Eriksson HA see **Stjernholm Y**
Eriksson I see **Beebe HG**
Eriksson I see **Bergquist SO**
Eriksson I see **Cavelier L**
Eriksson I see **Cheung WF**
Eriksson I see **Lidholt K**
Eriksson J, Koivisto V. Liikunta metabolisen oireyhtymän ehkäisyssä ja hoidossa. Duodecim 1994;110(12):1193–9 (46 ref.) **(Fin)**
Eriksson J see **Forsén T**
Eriksson J see **Trogen GB**
Eriksson JA see **Behbakht K**
Eriksson JE see **Annila A**
Eriksson JG see **Tuominen JA**
Eriksson JW, Lönnroth P, Posner BI, Shaver A, Wesslau C, Smith UP. A stable peroxovanadium compound with insulin-like action in human fat cells. Diabetologia 1996 Feb;39(2):235–42
Eriksson JW see **Yu ZW**
Eriksson K, Ahlfors E, George-Chandy A, Kaiserlian D, Czerkinsky C. Antigen presentation in the murine oral epithelium. Immunology 1996 May;88(1):147–52
Eriksson K, Hirvonen K, Koivikko M. Oiset motoriset kohtaukset—unihäiriöitä vai epilepsiaa? Duodecim 1994; 110(2):129–32 **(Fin)**
Eriksson K, Kilander A, Hagberg L, Norkrans G, Holmgren J, Czerkinsky C. Intestinal immune responsiveness in HIV-infected individuals. Adv Exp Med Biol 1995; 371B:1011–4
Eriksson K, Kilander A, Hagberg L, Norkrans G, Holmgren J, Czerkinsky C. Virus-specific antibody production and polyclonal B-cell activation in the intestinal mucosa of HIV-infected individuals. AIDS 1995 Jul;9(7):695–700
Eriksson K, Németh G, Eriksson E. Low back pain in elite cross-country skiers. A retrospective epidemiological study. Scand J Med Sci Sports 1996 Feb;6(1):31–5
Eriksson K see **Backström M**
Eriksson K see **Czerkinsky C**
Eriksson K see **Herberts S**
Eriksson K see **Malmberg PO**
Eriksson K see **Wide L**
Eriksson KE see **Eggert C**
Eriksson KF, Lindgärde F. Poor physical fitness, and impaired early insulin response but late hyperinsulinaemia, as predictors of NIDDM in middle-aged Swedish men. Diabetologia 1996 May;39(5):573–9
Eriksson KF see **Berglund G**
Eriksson KF see **Lehto M**
Eriksson KF see **Månsson NO**
Eriksson KI, Westrin CG. Coercive measures in psychiatric care. Reports and reactions of patients and other people involved. Acta Psychiatr Scand 1995 Sep;92(3):225–30
Eriksson KM, Salvesen KA, Haug K, Eik-Nes SH. Smoking habits among pregnant women in a Norwegian county 1987–1994. Acta Obstet Gynecol Scand 1996 Apr; 75(4):355–9
Eriksson KO see **Saris NE**
Eriksson KS see **Engblom AC**
Eriksson L, Kristensen J, Olsson K, Bring J, Högman CF. Evaluation of platelet function using the in vitro bleeding time and corrected count increment of transfused platelets. Comparison between platelet concentrates derived from pooled buffy coates and apheresis. Vox Sang 1996; 70(2):69–75
Eriksson L see **Ahmed HJ**
Eriksson L see **Blennow M**
Eriksson L see **Eurenius K**
Eriksson L see **Gobl AE**
Eriksson L see **Gustavson KH**
Eriksson L see **Lindahl B**
Eriksson L see **Mertens F**
Eriksson L see **Nordström AL**
Eriksson L see **Pereira FJ**
Eriksson LC see **Cui XS**
Eriksson LI see **Wyon N**
Eriksson LS see **Broomé U**
Eriksson M, Alderborn G. The effect of particle fragmentation and deformation on the interparticulate bond formation process during powder compaction. Pharm Res 1995 Jul;12(7):1031–9
Eriksson M, Bodin L, Schollin J. Neonatala index bättre än Apgar. Lakartidningen 1996 Feb 28;93(9):774–7 **(Swe)**
Eriksson M, Ceccatelli S, Uvnäs-Moberg K, Iadarola M, Hökfelt T. Expression of Fos-related antigens, oxytocin, dynorphin and galanin in the paraventricular and supraoptic nuclei of lactating rats. Neuroendocrinology 1996 Apr;63(4):356–67
Eriksson M, Lindh B, Uvnäs-Moberg K, Hökfelt T. Distribution and origin of peptide-containing nerve fibres in the rat and human mammary gland. Neuroscience 1996 Jan;70(1):227–45
Eriksson M, Nielsen PE. Solution structure of a peptide nucleic acid-DNA duplex [letter] Nat Struct Biol 1996 May;3(5):410–3
Eriksson M see **Békássy Z**
Eriksson M see **Bergh C**
Eriksson M see **Berglund L**
Eriksson M see **Björkstrand E**
Eriksson M see **Bröijersen A**
Eriksson M see **Cernerud L**
Eriksson M see **Ekberg M**
Eriksson M see **Fan J**
Eriksson M see **Katz-Salamon M**
Eriksson M see **Ladfors L**
Eriksson M see **Nylander K**
Eriksson M see **Tibblin G**
Eriksson M see **Törngren S**
Eriksson M see **Wahlgren H**
Eriksson MA, Härd T, Nilsson L. On the pH dependence of amide proton exchange rates in proteins. Biophys J 1995 Aug;69(2):329–39
Eriksson MA, Nilsson L. Structure, thermodynamics and cooperativity of the glucocorticoid receptor DNA-binding domain in complex with different response elements. Molecular dynamics simulation and free energy perturbation studies. J Mol Biol 1995 Oct 27;253(3):453–72
Eriksson MJ, Clarke AK. The heat shock protein ClpB mediates the development of thermotolerance in the cyanobacterium Synechococcus sp. strain PCC 7942. J Bacteriol 1996 Aug;178(16):4839–46
Eriksson N see **Stenberg B**
Eriksson NE, Holmén A, Högstedt B, Mikoczy Z, Hagmar L. A prospective study of cancer incidence in a cohort examined for allergy. Allergy 1995 Sep;50(9):718–22
Eriksson NE, Möller C. Cockroach and Dermatophagoides pteronyssinus cross-react [letter] J Allergy Clin Immunol 1996 Aug;98(2):471–3
Eriksson NP see **Liu L**
Eriksson NP see **Persson JK**
Eriksson NP see **Rask LP**
Eriksson O see **Pollesello P**
Eriksson P. Developmental neurotoxicology in the neonate—effects of pesticides and polychlorinated organic substances. Arch Toxicol Suppl 1996;18:81–8 (26 ref.)
Eriksson P, André L, Ansell R, Blomberg A, Adler L. Cloning and characterization of GPD2, a second gene encoding sn-glycerol 3-phosphate dehydrogenase (NAD+) in Saccharomyces cerevisiae, and its comparison with GPD1. Mol Microbiol 1995 Jul;17(1):95–107
Eriksson P, Denneberg T, Eneström S, Johansson B, Lindström F, Skogh T. Urolithiasis and distal renal tubular acidosis preceding primary Sjögren's syndrome: a retrospective study 5–53 years after the presentation of urolithiasis. J Intern Med 1996 Jun;239(6):483–8
Eriksson P, Denneberg T, Larsson L, Lindström F.

Biochemical markers of renal disease in primary Sjögren's syndrome. Scand J Urol Nephrol 1995 Dec;29(4):383–92

Eriksson P see **Ares MP**
Eriksson P see **Brattgård D**
Eriksson P see **Hamsten A**
Eriksson P see **Johansson U**
Eriksson P see **Mooe T**
Eriksson P see **Nyberg G**
Eriksson P see **Ye S**

Eriksson PM, Sandström KB, Rosenholm JB. The distribution of oleic acid between salbutamol base drug and different propellant blends. Pharm Res 1995 May;12(5):715–9

Eriksson PO see **Monemi M**
Eriksson PO see **Stål P**
Eriksson PV see **Manghi MA**

Eriksson S, Andersson B, Rundgren M. Influence of forebrain lesions and isoflurane anaesthesia, respectively, on responses to the intracarotid infusion of angiotensin II in sheep. Acta Physiol Scand 1995 Dec;155(4):427–34

Eriksson S, Eriksson A, Stege R, Carlström K. Bone mineral density in patients with prostatic cancer treated with orchidectomy and with estrogens. Calcif Tissue Int 1995 Aug;57(2):97–9

Eriksson S see **Andersson B**
Eriksson S see **Andreasen N**
Eriksson S see **Arnér ES**
Eriksson S see **Bergquist SO**
Eriksson S see **Bohr J**
Eriksson S see **Elzouki AN**
Eriksson S see **Forsgren L**
Eriksson S see **Hagström-Toft E**
Eriksson S see **Jacobsson B**
Eriksson S see **Janciauskiene S**
Eriksson S see **Järnerot G**
Eriksson S see **Klaude M**
Eriksson S see **Krawiec K**
Eriksson S see **Näsman B**
Eriksson S see **Reichelová V**
Eriksson S see **Ruiz van Haperen VW**
Eriksson S see **Segelmark M**
Eriksson S see **Wang L**
Eriksson SB see **Staël von Holstein CC**

Eriksson SV, Caidahl K, Hamsten A, de Faire U, Rehnqvist N, Lindvall K. Long-term prognostic significance of M mode echocardiography in young men after myocardial infarction. Br Heart J 1995 Aug;74(2):124–30

Eriksson SV, Erhardt L, Lindvall K, Melcher A, Rehnqvist N. Long-term prognostic importance of exercise echocardiography after an episode of unstable angina. Cardiology 1995;86(5):426–31

Eriksson SV see **Hjemdahl P**
Eriksson SV see **Lundin P**
Eriksson SV see **Quintana M**
Eriksson SV see **Rehnqvist N**

Eriksson T, Holmgren B. Rapid degradation of 3,4-dihydroxyphenylalanine in plasma samples containing ethylenediaminetetraacetic acid. Clin Chim Acta 1995 Jul 14;238(2):209–16

Eriksson U see **Olofsson B**
Eriksson U see **Paavonen K**
Eriksson U see **Persson S**
Eriksson U see **Schubert W**
Eriksson UJ see **Hagay ZJ**
Eriksson UJ see **Reece EA**
Eriksson UJ see **Suzuki N**
Eriksson UJ see **Wentzel P**
Eriksson Y see **Ronéus N**
Eriksson-Gordon E see **Jonsson PH**

Erikstein BK. Tamoxifen--virkninger og bivirkninger. Tidsskr Nor Laegeforen 1996 Jun 20;116(16):1872. Comment on: Tidsskr Nor Laegeforen 1996 Jun 20;116(16):1877–9. **(Nor)**

Erill N see **Villanueva A**

Erim Z, De Luca CJ, Mineo K, Aoki T. Rank-ordered regulation of motor units. Muscle Nerve 1996 May; 19(5):563–73

Erin AN see **Khaspekov LG**
Erin CA see **Auquier P**

Erin N, Okar I, Oktay S, Ercan F, Arbak S, Yeğen BC. Cold-restraint- and TRH-induced ulcer models demonstrate different biochemical and morphological manifestations in gastric and hepatic tissues in rats. Role of calcitonin. Dig Dis Sci 1996 Jan;41(1):55–64

Erinakes NJ see **Haning RV Jr**

Erisen L, Fagan JJ, Myers EN. Late recurrences of laryngeal papillomatosis. Arch Otolaryngol Head Neck Surg 1996 Sep;122(9):942–4

Erişir K see **Bayülkem K**
Eritja R see **Chevillon C**
Eritja R see **Fabrega C**
Eritja R see **Fagan PA**
Eritja R see **Marzabal S**
Eritja R see **Ortiz-Lombardía M**
Eritja R see **Schliebs W**
Eritja R see **Tarrasón G**

Eritsland J, Arnesen H, Berg K, Seljeflot I, Abdelnoor M. Serum Lp(a) lipoprotein levels in patients with coronary artery disease and the influence of long-term n-3 fatty acid supplementation. Scand J Clin Lab Invest 1995 Jul; 55(4):295–300

Eritsland J, Arnesen H, Fjeld NB, Grønseth K, Abdelnoor M. Risk factors for graft occlusion after coronary artery bypass grafting. Scand J Thorac Cardiovasc Surg 1995; 29(2):63–9

Eritsland J, Arnesen H, Grønseth K, Fjeld NB, Abdelnoor M. Effect of dietary supplementation with n-3 fatty acids on coronary artery bypass graft patency. Am J Cardiol 1996 Jan 1;77(1):31–6

Eritsland J see **Steine S**

Eriukhin IA, Samokhvalov IM, Trusov AA, Kostiuk GA. Rol' i mesto khirurgicheskogo usileniia v lechebno-évakuatsionnom obespechenii voĭsk. Voen Med Zh 1995 Dec;(12):14–7, 80 (Eng. Abstr.) **(Rus)**

Erixon C see **Ohlsson BG**
Erjavec F see **Ferjan I**
Erjavec M see **Filipič M**
Erjavec MK see **Fitzgibbon DR**
Erjefält I see **Erjefält JS**
Erjefält I see **Greiff L**
Erjefält I see **Persson CG**

Erjefält JS, Erjefält I, Sundler F, Persson CG. Effects of topical budesonide on epithelial restitution in vivo in guinea pig trachea. Thorax 1995 Jul;50(7):785–92

Erjefält JS, Sundler F, Persson CG. Eosinophils, neutrophils, and venular gaps in the airway mucosa at epithelial removal-restitution. Am J Respir Crit Care Med 1996 May; 153(5):1666–74

Erjefält JS see **Greiff L**
Erjefält JS see **Persson CG**

Erk I, Michel M, Lepault J. Electron cryo-microscopy of vitrified bulk biological specimens: ideal and real structures of water-lipid phases. J Microsc 1996 Apr;182 (Pt 1):15–23

Erk I see **Carlier MF**
Erk K see **Sağkan O**
Erk MK see **Keçeligil HT**

Erk O, Turfanda T, Uysal V. Frequency of renal amyloidosis secondary to tuberculosis [letter] Nephron 1995;71(3):367

Erk O, Turfanda T, Uysal V. Occurrence rate of polyarteritis nodosa in chronic renal diseases [letter] Nephron 1996; 72(2):365–6

Erk Y see **Kocabalkan O**

Erkadius E, Morgan TO, Di Nicolantonio R. Altered uterine environment in the spontaneously hypertensive rat. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S281–2

Erkadius E, Morgan TO, Di Nicolantonio R. Amniotic fluid composition and fetal and placental growth rates in genetically hypertensive and normotensive rats. Reprod Fertil Dev 1995;7(6):1563–7

Erkan D see **Akpolat T**
Erkan D see **Aritürk N**
Erkan D see **Seçkin D**
Erkan L see **Başoğlu T**
Erkan L see **Kalyoncu AF**
Erkanli A see **Burns BJ**
Erkek B see **Ersöz S**

Erkel EA, Nivens AS, Kennedy DE. Intensive immersion of nursing students in rural interdisciplinary care. J Nurs Educ 1995 Nov;34(8):359–65

Erkel G, Anke T, Sterner O. Inhibition of NF-kappa B activation by panepoxydone. Biochem Biophys Res Commun 1996 Sep 4;226(1):214–21

Erkelens AJ, Sloot OB. Initial directions and landing positions of binocular saccades. Vision Res 1995 Dec; 35(23-24):3297–303

Erkelens CJ, Muijs AJ, van Ee R. Binocular alignment in different depth planes. Vision Res 1996 Jul;36(14):2141–7

Erkelens CJ see **Collewijn H**
Erkelens CJ see **Epelboim J**
Erkelens CJ see **Epelboim U**
Erkelens CJ see **Van Ee R**
Erkelens DW see **Biessels GJ**
Erkelens DW see **Gorgels WJ**
Erkelens DW see **Oei LT**
Erkelens DW see **Smit JW**
Erkelens DW see **van Barlingen HH**
Erkelens DW see **Van Dam PS**
Erkelens DW see **van Greevenbroek MM**
Erkelens DW see **Westerveld HT**
Erkens HW see **van der Linden PJ**
Erkens M see **Bogusz MJ**
Erker H see **Sengör T**
Erker JC see **Leary TP**
Erker JC see **Pilot-Matias TJ**
Erker JC see **Thiel T**

Erker T, Laimer I, Huck S, Boehm S, Studenik C, Heistracher P. Synthesis and calcium antagonistic activity of 8-[N-[2-(3,4-dimethoxyphenyl)ethyl]-beta-alanyl]-5,6,7,8-tetrahydrothieno[3,2-b][1,4]thiazepi ne fumarate. Arch Pharm (Weinheim) 1996 Jul;329(7):347–51

Erkert HG see **Rauth-Widmann B**
Erkhov VS see **Beloglazova SE**
Erkiliç A see **Başkurt OK**
Erkiliç K see **Köse K**
Erkiliç M see **Baykal-Erkiliç A**
Erkiliç M see **Güngör F**
Erkiliç M see **Sezer MT**
Erkinjuntti T see **Heilä H**
Erkinjuntti T see **Juva K**
Erkinjuntti T see **Stengård JH**
Erkinjuntti T see **Tilvis RS**
Erkintalo M see **Salminen JJ**
Erkintalo MO see **Salminen JJ**
Erkko M see **Lautonen S**
Erkkola R see **Penttilä TA**
Erkkola RU see **Ekholm EM**
Erkkola RU see **Polvi HJ**

Erkman L, McEvilly RJ, Luo L, Ryan AK, Hooshmand F, O'Connell SM, Keithley EM, Rapaport DH, Ryan AF, Rosenfeld MG. Role of transcription factors Brn-3.1 and Brn-3.2 in auditory and visual system development. Nature 1996 Jun 13;381(6583):603–6

Erkman L see **Rosenfeld MG**
Erkmen AM see **Beksaç MS**
Erkmen K see **Kearns CM**
Erko B see **Birrie H**

Erkola O, Rautoma P, Meretoja OA. Mivacurium when preceded by pancuronium becomes a long-acting muscle relaxant. Anesthesiology 1996 Mar;84(3):562–5

Erkola O see **Meretoja OA**
Erkola O see **Oikkonen M**
Erkola O see **Rautoma P**
Erkonen WE see **D'Alessandro MP**
Erkonen WE see **Galvin JR**
Erkonen WE see **Kurihara Y**
Erkstedt J see **Alemayehu W**
Erkul E see **Coskun T**
Erkul I see **Abasiyanik A**
Erkul I see **Oran B**
Erkul I see **Yordam N**
Erkun E see **Demirkiran F**

Erkut ZA, Hofman MA, Ravid R, Swaab DF. Increased activity of hypothalamic corticotropin-releasing hormone neurons in multiple sclerosis. J Neuroimmunol 1995 Oct; 62(1):27–33

Erl W see **Pietsch A**
Erl W see **Weber C**

Erlacher L, Maier R, Ullrich R, Kiener H, Aringer M, Menschik M, Graninger W. Differential expression of the protooncogene bcl-2 in normal and osteoarthritic human articular cartilage. J Rheumatol 1995 May;22(5):926–31

Erlacher L, Wintersberger W, Menschik M, Benke-Studnicka A, Machold K, Stanek G, Söltz-Szöts J, Smolen J, Graninger W. Reactive arthritis: urogenital swab culture is the only useful diagnostic method for the detection of the arthritogenic infection in extra-articularly asymptomatic patients with undifferentiated oligoarthritis. Br J Rheumatol 1995 Sep;34(9):838–42

Erlander M see **Ahn K**
Erlandsen SL see **Hasslen SR**
Erlandsen SL see **von Andrian UH**
Erlandsen SL see **Wallis PM**
Erlandsen SL see **Wells CL**
Erlandson RA see **Lieberman PH**
Erlandson RA see **Perez-Ordonez B**
Erlandsson B see **Stenström K**
Erlandsson K see **Yukihiro M**
Erlandsson KI see **Hamlet AK**

Erlanger BF. Auto-anti-idiotypy, autoimmunity and some thoughts on the structure of internal images. Int Rev Immunol 1989;5(2):131–7 (29 ref.)

Erlanger BF see **Chen BX**
Erlanger M see **Epel BL**

Erlanson M, Lindh J, Zackrisson B, Landberg G, Roos G. Cell kinetic analysis of non-Hodgkin's lymphomas using in vivo iododeoxyuridine incorporation and flow cytometry. Hematol Oncol 1995 Jul-Aug;13(4):207–17

Erlanson-Albertsson C see **Mei J**
Erlanson-Albertsson C see **Sörhede M**
Erlbaum MS see **Tuttle MS**

Erle A. Kriegsverletzungen am Unterkiefer und ihre Folgen 50 Jahre später. Fortschr Kiefer Gesichtschir 1996;41:155–7 (Eng. Abstr.) **(Ger)**

Erle A, Vitzthum C, Franke D. Restdesmodont nach Zahnextraktion in digitaler Bildverarbeitung. Fortschr Kiefer Gesichtschir 1995;40:91–3 (Eng. Abstr.) **(Ger)**

Erle A see **Esser D**
Erle A see **Mokros S**
Erle DJ see **Abitorabi MA**
Erle DJ see **Corry DB**
Erle DJ see **Huang XZ**

Erlebacher A, Derynck R. Increased expression of TGF-beta 2 in osteoblasts results in an osteoporosis-like phenotype. J Cell Biol 1996 Jan;132(1-2):195–210

Erlemann R, Hötte G, Edel G, Blasius S. Tumoröse Raumforderungen des Beckenskeletts. Eine radiologische Analyse von 234 Fällen. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Oct;163(4):283–9 (Eng. Abstr.) **(Ger)**

Erlen J see **Polinko P**
Erlendsdóttir H see **Gottfredsson M**

Erlendsson AK, Sprogøe-Jakobsen S. Kimuras sygdom hos en 25-årig mand. Ugeskr Laeger 1996 Mar 4;158(10):1382–3 (Eng. Abstr.) **(Dan)**

Erlendsson F. Frossen skulder. Ugeskr Laeger 1996 Apr 8; 158(15):2139–40 **(Dan)**

Erlenmeyer-Kimling L, Squires-Wheeler E, Adamo UH, Bassett AS, Cornblatt BA, Kestenbaum CJ, Rock D, Roberts SA, Gottesman II. The New York High-Risk Project. Psychoses and cluster A personality disorders in offspring of schizophrenic parents at 23 years of follow-up. Arch Gen Psychiatry 1995 Oct;52(10):857–65

Erler T see **Beck F**
Erler W see **Feist H**

Erley CM, Rebmann S, Strobel U, Schmidt T, Wehrmann M, Osswald H, Risler T. Effects of antihypertensive therapy on blood pressure and renal function in rats with hypertension due to chronic blockade of nitric oxide synthesis. Exp Nephrol 1995 Sep–Oct;3(5):293–9
Erley CM see **Braun N**
Erlich E, McCall AR, Potkul RK, Walter S, Vaughan A. Paclitaxel is only a weak radiosensitizer of human cervical carcinoma cell lines. Gynecol Oncol 1996 Feb;60(2):251–4
Erlich H see **Beck HP**
Erlich HA see **Bodmer JG**
Erlich HA see **Huang MM**
Erlich HA see **Norris JM**
Erlich HA see **Rewers M**
Erlich HS. Two kinds of change facilitating factors. Isr J Psychiatry Relat Sci 1995;32(3):194–204
Erlich J see **Gratten M**
Erlich JH, Apostolopoulos J, Wun TC, Kretzmer KK, Holdsworth SR, Tipping PG. Renal expression of tissue factor pathway inhibitor and evidence for a role in crescentic glomerulonephritis in rabbits. J Clin Invest 1996 Jul 15;98(2):325–35
Erlich JH see **Tipping PG**
Erlich P see **Lubin I**
Erlich R, Gleeson PA, Campbell P, Dietzsch E, Toh BH. Molecular characterization of trans-Golgi p230. A human peripheral membrane protein encoded by a gene on chromosome 6p12–22 contains extensive coiled–coil alpha–helical domains and a granin motif. J Biol Chem 1996 Apr 5;271(14):8328–37
Erlich R, Levitt ML. Update in the treatment and molecular biology of non–small cell lung cancer. Compr Ther 1995 Aug;21(8):445–57 (76 ref.)
Erlich Y, Rosenthal T. Effect of angiotensin–converting enzyme inhibitors on fructose induced hypertension and hyperinsulinaemia in rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S347–9
Erlich Y see **Rosenthal T**
Erlicher A see **Zammarchi A**
Erlichman C, Fine S, Kerr I, Hoffmann W, Gorg C, Schmoll HJ, Preusser P, Thuerlimann B, Gustavsson B. A phase II trial of 5–fluorouracil and l–leucovorin in patients with metastatic colorectal cancer. Am J Clin Oncol 1996 Feb; 19(1):26–31
Erlichman C see **Ballinger JR**
Erlichman C see **Hsue V**
Erlichman C see **Moore MJ**
Erlichman C see **Pressacco J**
Erlichman M, Holohan TV. Bone densitometry: patients with end–stage renal disease. Health Technol Assess 1996 Mar; (8):1–27 (174 ref.)
Erling V see **Hanson LA**
Erlinge D see **Adner M**
Erlinge D see **Lind H**
Erlinge D see **Sun XY**
Erlinge D see **Thulin T**
Erlinge S see **Agrell J**
Erlinger R. Glycosaminoglycans in porcine lung: an ultrastructural study using cupromeronic blue. Cell Tissue Res 1995 Sep;281(3):473–83
Erlinger S see **Bertheau P**
Erlinger S see **Boyer JC**
Erlinger S see **Dahan P**
Erlinger S see **Deleuze JF**
Erlinger S see **Diallo A**
Erlinger S see **Durand F**
Erlinger S see **Ganne–Carrié N**
Erlinger S see **Mathurin P**
Erlinger S see **Pham BN**
Erly WK see **Plante E**
Erm GN see **Shevliakov VD**
Ermácora MR, Ledman DW, Fox RO. Mapping the structure of a non–native state of staphylococcal nuclease. Nat Struct Biol 1996 Jan;3(1):59–66
Ermak G, Gerasimov G, Troshina K, Jennings T, Robinson L, Ross JS, Figge J. Deregulated alternative splicing of CD44 messenger RNA transcripts in neoplastic and nonneoplastic lesions of the human thyroid. Cancer Res 1995 Oct 15;55(20):4594–8
Ermak G, Jennings T, Robinson L, Ross JS, Figge J. Restricted patterns of CD44 variant exon expression in human papillary thyroid carcinoma. Cancer Res 1996 Mar 1;56(5):1037–42
Ermak G see **Chakraborty A**
Ermak G see **Chakraborty AK**
Ermak G see **Slominski A**
Ermak IM see **Poliakova AM**
Ermak TH see **Kabok Z**
Ermakov IA see **Kostylev VA**
Ermakov V. Reform of the World Health Organization [see comments] Lancet 1996 Jun 1;347(9014):1536–7. Comment in: Lancet 1996 Aug 3;348(9023):338.
Ermakov IuA see **Kaiukov IG**
Ermakov IuA see **Riabov SI**
Ermakova EN see **Nikitin IuP**
Ermakova GA, Sheiman LS, Penknovich AA, Solov'eva NA. Nekotorye funktsional'no–diagnosticheskie kriterii otsenki sostoianiia nervno–myshechnogo apparata ruk rabochikh, podvergaiushchikhsia vozdeistviiu lokal'noĭ vibratsii. Med Tr Prom Ekol 1995;(10):23–6 (Eng. Abstr.) **(Rus)**
Ermakova GV see **Naumov AV**
Ermakova IV, Zhulin VV. Recovery of behavioral functions following the transplantation of the embryonal striatum into the damaged amygdala of the rat brain. Neurosci Behav Physiol 1996 Jan–Feb;26(1):11–2
Ermakova NV see **Agadzhanian NA**
Ermakova–Gerdes S, Shestakov S, Vermaas W. Random chemical mutagenesis of a specific psbDI region coding for a lumenal loop of the D2 protein of photosystem II in Synechocystis sp. PCC 6803. Plant Mol Biol 1996 Jan; 30(2):243–54
Erman A see **Bar J**
Erman A see **Schoenfeld A**
Erman A see **van Dijk DJ**
Erman A see **Yosipovitch G**
Erman BA, Tulakina LG, Konev VP, Poleshchuk TI. Ul'trastrukturnaia patologiia limfaticheskikh uzlov pri kleshchevom éntsefalite. Arkh Patol 1996 Mar–Apr; 58(2):37–41 (Eng. Abstr.) **(Rus)**
Erman JE see **Alam SL**
Erman JE see **Miller MA**
Erman M see **Arici M**
Erman M see **Calgüneri M**
Erman M see **Kaiser R**
Ermani M see **Dam M**
Ermans A see **Bourdoux P**
Ermans AM see **Bourdoux PP**
Ermatova SM, Agzamov K, Zaripov B. Sezonnye izmeneniia funktsional'nogo sostoianiia mitokhondriĭ kletok pecheni razlichnykh zhivotnykh. Fiziol Zh Im I M Sechenova 1995 Jul;81(7):106–10 (Eng. Abstr.) **(Rus)**
Ermel G see **Bakkali Kassimi L**
Ermel G see **Soumet C**
Ermens AA, Keuning JJ, Booij AC. Drie patiënten met auto–immuun–hemolytische anemie in een perifeer ziekenhuis. Ned Tijdschr Geneeskd 1995 Sep 16; 139(37):1865–7 **(Dut)**
Ermens P see **Mogensen J**
Ermentrout B. Type I membranes, phase resetting curves, and synchrony. Neural Comput 1996 Jul 1;8(5):979–1001
Ermentrout B see **Doering C**
Ermer B see **Klein EE**
Ermer J, Gerhardt J, Siewert M. Quality control of peptide drugs. Chiral amino acid analysis versus standard for icatibant acetate. Arch Pharm (Weinheim) 1995 Sep; 328(9):635–9
Ermers EJ see **de Smet AA**
Ermert P see **Mitchell EP**
Ermete L see **Yoldas Z**
Ermete M see **Oncel S**
Ermilov AN see **Shvemberger IN**
Ermilov VV, Vodovozov AM. Rol' lokal'nogo amiloidoza tkanei dna glaza v patogeneze senil'noĭ makulopatii. Vestn Oftalmol 1995 Oct–Dec;111(4):24–7 (Eng. Abstr.) **(Rus)**
Ermilova VD, Perevoshchikov AG, Anurova OA, Chipysheva TA, Gel'shtein VI. Redkaia opukhol' molochnoĭ zhelezy iz pliuripotentnykh kletok. Arkh Patol 1995 Sep–Oct; 57(5):77–81 (Eng. Abstr.) **(Rus)**
Ermilova VD see **Gershtein ES**
Ermilova VD see **Skovorda AR**
Ermini A see **Santini V**
Ermini M see **Falcini F**
Ermini ML see **Lepore L**
Ermini S see **Cappelli M**
Ermini–Fünfschilling D see **Gaggiotti M**
Ermini–Fünfschilling D see **Stähelin HB**
Ermini–Fünfschilling DE see **Monsch AU**
Ermis A, Henn W, Remberger K, Hopf C, Hopf T, Zang KD. Proliferation enhancement by spontaneous multiplication of chromosome 7 in rheumatic synovial cells in vitro. Hum Genet 1995 Dec;96(6):651–4
Ermis A see **Dooley S**
Ermisch A see **Reichel A**
Ermisch B see **Hufert FT**
Ermishev IuV see **Putintseva LS**
Ermita BR see **Myers CE**
Ermler U, Siddiqui RA, Cramm R, Friedrich B. Crystal structure of the flavohemoglobin from Alcaligenes eutrophus at 1.75 A resolution. EMBO J 1995 Dec 15; 14(24):6067–77
Ermler U, Siddiqui RA, Cramm R, Schröder D, Friedrich B. Crystallization and preliminary X–ray diffraction studies of a bacterial flavohemoglobin protein. Proteins 1995 Apr; 21(4):351–3
Ermler U see **Muegge I**
Ermolaev BV, Gabrielian KG. Ierarkhiia sledovykh protsessov pamiati i motornyi kontrol'. Fiziol Cheloveka 1995 Sep–Oct;21(5):82–95 **(Rus)**
Ermolaev BV, Gabrielian KG. Mikrostruktura motornoi programmy "fiksatsiia ritma" i rabota parallel'nykh programm. Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Nov–Dec;45(6):1198–201 **(Rus)**
Ermolaev VL, Burleva EP, Klein AV. Mnogoétapnoe operativnoe lechenie spontannykh mnozhestvennykh arterial'nykh anevrizm. Vestn Khir Im I I Grek 1992 Nov–Dec;149(11–12):340–2 **(Rus)**
Ermolaeva M see **Kisselev O**
Ermolaeva OD, Wagner MC. SUBTRACT: a computer program for modeling the process of subtractive hydridization. Comput Appl Biosci 1995 Aug;11(4):457–62
Ermolaeva TN see **Gorbunov MA**
Ermolaeva TN see **Karpovich LG**
Ermolaeva TN see **Sukharev AE**
Ermolaeva IuB see **Konstantinova IM**
Ermolayeva E, Sanders D. Mechanism of pyrithione–induced membrane depolarization in Neurospora crassa. Appl Environ Microbiol 1995 Sep;61(9):3385–90
Ermolenko AE see **Novikov AI**
Ermolenko FM see **Vecherinin OK**
Ermolenko VM see **Rud'ko IA**
Ermolin SI see **Semenov DG**
Ermolov AS, Abikulov KA, Novikova AN, Upyrev AV, Al'mambetov AG. Duodenogastral'nyĭ refliuks v patogeneze retsidiva iazvennoĭ bolezni posle organosokhraniaiushchikh operatsiĭ s vagotomieĭ. Klin Med (Mosk) 1995;73(6):63–4 **(Rus)**
Ermolov AS, Pakhomova GV, Taeritneva LF, Matveev SB, Marchenko VV, Golikov PP. Vliianie blokatora H2–retseptorov histamina––zantaka na perekisnoe okislenie lipidov i antioksidantnuiu sistemu u bol'nykh s gastroduodenal'nymi krovotecheniiami iazvennoĭ étiologii. Patol Fiziol Eksp Ter 1996 Jan–Mar;(1):23–5 (Eng. Abstr.) **(Rus)**
Ermolov AS, Pakhomova GV, Tveritneva LF, Golikov PP, Nikolaeva NIu. Stresslimitiruiushchiĭ éffekt zontaka pri iazvennykh gastroduodenal'nykh krovotecheniiakh. Vopr Med Khim 1995 Sep–Oct;41(5):56–9 (Eng. Abstr.) **(Rus)**
Ermolova NV see **Revina TA**
Ermolova RS see **Khromenkova EP**
Ermoshin AP see **Aizenshtat LI**
Ernberg I see **Falk K**
Ernberg I see **Gratama JW**
Ernberg I see **Laytragoon–Lewin N**
Erne B see **Gabriel JM**
Erne E see **Schreiner T**
Erne P. Wie lautet Ihre Diagnose? Eine linksventrikuläre Hypertrophie. Schweiz Rundsch Med Prax 1995 Nov 21; 84(47):1369–70 **(Ger)**
Erne P. Thrombolyse des Myokardinfarkts—eine Standortbestimmung. Schweiz Rundsch Med Prax 1995 Oct 17;84(42):1194–201 (72 ref.) (Eng. Abstr.) **(Ger)**
Erne P. Wie lautet Ihre Diagnose? Eine koronare Herzkrankheit. Schweiz Rundsch Med Prax 1995 Sep 26; 84(39):1059–60 **(Ger)**
Erne P. Linksventrikuläre Hypertrophie als kardialer Risikofaktor: Die Rolle des Renin–Angiotensin–Aldosteron–Systems. Schweiz Rundsch Med Prax 1996 Feb 20;85(8):227–33 (34 ref.) (Eng. Abstr.) **(Ger)**
Erne P. Wie Lautet Ihre Diagnose? Schweiz Rundsch Med Prax 1996 Mar 5;85(10):293–4 **(Ger)**
Erne P see **Evéquoz D**
Erne P see **Frankhauser C**
Erne P see **Gasser D**
Erne P see **Köhler E**
Erne P see **Rampazzo A**
Erne P see **Resink T**
Erne P see **Roth M**
Erne P see **Yoon S**
Erne P see **Zuber M**
Erne S see **Kristeva–Feige R**
Ernemann U see **Meixensberger J**
Ernerudh J see **Ohman S**
Ernerudh J see **Vrethem M**
Ernest CB see **Chitwood RW**
Ernest D see **Dixon B**
Ernest JM, Kellner KR, Thurnau G, Metheny W. Rewarding medical student teaching. Obstet Gynecol 1995 Nov; 86(5):853–7
Ernest JM see **Adair CD**
Ernest JM see **Burrus DR**
Ernest JM see **Hoban JD**
Ernest JT. Intraocular device for cytomegalovirus infection. Lancet 1995 Oct 14;346(8981):983–4
Ernest JT see **Pliskin NH**
Ernest JT see **Sarraf D**
Ernest O see **Jung GM**
Ernest PH, Neuhann T. Posterior limbal incision. J Cataract Refract Surg 1996 Jan–Feb;22(1):78–84
Ernest S, Bello–Reuss E. Xenobiotic transport differences in mouse mesangial cell clones expressing mdr1 and mdr3. Am J Physiol 1996 Mar;270(3 Pt 1):C910–9
Ernesto E see **Boix JH**
Ernestus RI, Gärtner J, Terhaag D. Versicherungsrechtliche Aspekte bei der Begutachtung isolierter traumatischer Bandscheibenvorfälle. Zentralbl Neurochir 1995; 56(3):128–34 (Eng. Abstr.) **(Ger)**
Ernestus RI, Ketter G, Klug N. Duraersatz bei intrakraniellen Operationen. Zentralbl Neurochir 1995;56(3):106–10 (20 ref.) (Eng. Abstr.) **(Ger)**
Ernestus RI see **Spreer J**
Erneta M see **Bezwada RS**
Erneux C, De Smedt F, Moreau C, Rider M, Communi D. Production of recombinant human brain type I inositol–1,4,5–trisphosphate 5–phosphatase in Escherichia coli. Lack of phosphorylation by protein kinase C. Eur J Biochem 1995 Dec 1;234(2):598–602
Erneux C see **Communi D**
Erneux C see **De Smedt F**
Erneux C see **Drayer AL**
Erneux C see **Van Dijken P**
Erneux C see **Wilcox RA**
Erney R see **Prieto PA**

Ernez M, Chakroun M, Letaief A, Jemni L. Particularités cliniques et biologiques du typhus exanthématique. Presse Med 1995 Oct 7;24(29):1358 **(Fre)**

Ernez M see Bahri F

Ernfors P, Duan ML, ElShamy WM, Canlon B. Protection of auditory neurons from aminoglycoside toxicity by neurotrophin-3. Nat Med 1996 Apr;2(4):463-7

Ernfors P, Kucera J, Lee KF, Loring J, Jaenisch R. Studies on the physiological role of brain-derived neurotrophic factor and neurotrophin-3 in knockout mice. Int J Dev Biol 1995 Oct;39(5):799-807

Ernfors P see ElShamy WM

Ernfors P see Kucera J

Erngrund K see Nyberg L

Ernhart CB. Bone lead levels and delinquent behavior [letter; comment] JAMA 1996 Jun 12;275(22):1726-7; discussion 1728. Comment on: JAMA 1996 Feb 7;275(5):363-9.

Ernhart CB, Greene T, Sokol RJ, Martier S, Boyd TA, Ager J. Neonatal diagnosis of fetal alcohol syndrome: not necessarily a hopeless prognosis. Alcohol Clin Exp Res 1995 Dec;19(6):1550-7

Ernhart CB see Nelson S

Ernhart CB see Scarr S

Erni B see Eberstadt M

Erni B see Huber F

Erni B see Mukhija S

Erni B see Nunn RS

Erni D, Banic A, Wheatley AM, Sigurdsson GH. Haemorrhage during anaesthesia and surgery: continuous measurement of microcirculatory blood flow in the kidney, liver, skin and skeletal muscle. Eur J Anaesthesiol 1995 Jul;12(4):423-9

Erni D see Banic A

Ernould C, Graff MP, Bourguignon JP. Expérience acquise dans le diabète. Arch Pediatr 1996;3 Suppl 1:315s-317s (5 ref.) **(Fre)**

Ernould C see Bourguignon JP

Ernould JC see Chippaux JP

Ernoult P see Dufour P

Ernoult-Lange M, Arranz V, Le Coniat M, Berger R, Kress M. Human and mouse Krüppel-like (MOK2) orthologue genes encode two different zinc finger proteins. J Mol Evol 1995 Dec;41(6):784-94

Ernsberger P see Dreshaj IA

Ernsberger P see Huang SS

Ernsberger P see Koletsky RJ

Ernsberger P see Separovic D

Ernsberger P see Yohannan MD

Ernsberger U, Patzke H, Tissier-Seta JP, Reh T, Goridis C, Rohrer H. The expression of tyrosine hydroxylase and the transcription factors cPhox-2 and Cash-1: evidence for distinct inductive steps in the differentiation of chick sympathetic precursor cells. Mech Dev 1995 Jul; 52(1):125-36

Ernsberger U see Reissmann E

Ernst A see Brass S

Ernst A see Gottlieb S

Ernst A see Helmhold M

Ernst A see Issing PR

Ernst A see Seifritz E

Ernst A see Thiel T

Ernst AA, Farley TA, Martin DH. Screening and empiric treatment for syphilis in an inner-city emergency department. Acad Emerg Med 1995 Sep;2(9):765-72

Ernst AA, Jones K, Nick TG, Sanchez J. Ethanol ingestion and related hypoglycemia in a pediatric and adolescent emergency department population. Acad Emerg Med 1996 Jan;3(1):46-9

Ernst AA, Marvez-Valls E, Martin DH. Incision and drainage versus aspiration of fluctuant buboes in the emergency department during an epidemic of chancroid. Sex Transm Dis 1995 Jul-Aug;22(4):217-20

Ernst AA, Marvez-Valls E, Nick TG, Wahle M. Comparison trial of four injectable anesthetics for laceration repair [see comments] Acad Emerg Med 1996 Mar;3(3):228-33. Comment in: Acad Emerg Med 1996 Mar;3(3):198-200.

Ernst AA see Walton R

Ernst B, Surh CD, Sprent J. Thymic selection and cell division. J Exp Med 1995 Oct 1;182(4):961-71

Ernst B see Ding Y

Ernst BB, Surh CD, Sprent J. Bone marrow-derived cells fail to induce positive selection in thymus reaggregation cultures. J Exp Med 1996 Mar 1;183(3):1235-40

Ernst C, Angst J. Images in Psychiatry. The Burghölzli Clinic. Am J Psychiatry 1996 Jun;153(6):816

Ernst C, Angst J. Depression in old age. Is there a real decrease in prevalence? A review. Eur Arch Psychiatry Clin Neurosci 1995;245(6):272-87 (199 ref.)

Ernst C see Andersen LR

Ernst C see Sumners DW

Ernst CB. What's new in vascular surgery. J Am Coll Surg 1996 Feb;182(2):191-200 (69 ref.)

Ernst CB see DeWeese JA

Ernst CB see Ellenby MI

Ernst CB see Rose WM 3rd

Ernst CB see Stanley JC

Ernst CP, Briseño B, Rauscher M, Willershausen B. Spannungsabhängigkeit batteriebetriebener Lichtmessgeräte. Schweiz Monatsschr Zahnmed 1995; 105(10):1317-21 **(Ger, Fre)**

Ernst CW, White ME. Hormonal regulation of IGF-binding protein-2 expression in proliferating C2C12 myoblasts. J Endocrinol 1996 Jun;149(3):417-29

Ernst CW see Lonergan SM

Ernst D see Race RE

Ernst DN see Phillips JA

Ernst DS see Tannock IF

Ernst E. Killing in the name of healing: the active role of the German medical profession during the Third Reich. Am J Med 1996 May;100(5):579-81

Ernst E. Homoeopaths and chiropractors are sceptical about immunisation [letter; comment] BMJ 1995 Sep 23; 311(7008):811. Comment on: BMJ 1995 Jun 24;310(6995):1629-32.

Ernst E. Science and antiscience in complementary medicine [editorial] Br J Hosp Med 1995 Oct 4-17;54(7):304-5

Ernst E. Complementary cancer treatments: hope or hazard? Clin Oncol (R Coll Radiol) 1995;7(4):259-63 (34 ref.)

Ernst E. Johanniskraut zur antidepressiven Therapie. Fortschr Med 1995 Sep 10;113(25):354-5 (13 ref.) (Eng. Abstr.) **(Ger)**

Ernst E. Ginkgo biloba in der Behandlung der Claudicatio intermittens. Eine systematische Recherche anhand kontrollierter Studien in der Literatur. Fortschr Med 1996 Mar 20;114(8):85-7 (14 ref.) (Eng. Abstr.) **(Ger)**

Ernst E. Haemorheological consequences of chronic cigarette smoking. J Cardiovasc Risk 1995 Oct;2(5):435-9 (70 ref.)

Ernst E. Uptake of alternative medicine [letter; comment] Lancet 1996 Apr 6;347(9006):972. Comment on: Lancet 1996 Mar 2;347(9001):569-73.

Ernst E, Abbot NC. Research priorities in complementary medicine [letter] BMJ 1996 Jun 8;312(7044):1481-2

Ernst E, Resch KL. The "optional cross-over design" for randomized controlled trials. Fundam Clin Pharmacol 1995;9(5):508-11

Ernst E, Resch KL, White AR. Complementary medicine. What physicians think of it: a meta-analysis [see comments] Arch Intern Med 1995 Dec 11-25;155(22):2405-8. Comment in: Arch Intern Med 1995 Dec 11-25;155(22):2385.

Ernst E, White AR. Homoeopathy and immunization [letter] Br J Gen Pract 1995 Nov;45(400):629-30

Ernst E see Abbot NC

Ernst E see Espersen GT

Ernst E see Lemaire M

Ernst E see Resch KL

Ernst E see Stoltenberg M

Ernst E see Weihmayr T

Ernst ER, Argueta R. 38-year-old woman with left flank pain. Mayo Clin Proc 1996 Apr;71(4):399-402

Ernst G, Stöllberger C, Abzieher F, Veit-Dirscheri W, Bonner E, Bibus B, Schneider B, Slany J. Morphology of the left atrial appendage. Anat Rec 1995 Aug;242(4):553-61

Ernst H, Grunert S, Schneider HT, Beck WS, Brune K, Hahn EG. Distribution of extracellular matrix proteins in indomethacin-induced lesions in the rat stomach. Scand J Gastroenterol 1995 Sep;30(9):847-53

Ernst H, Hahn EG, Balzer T, Schlief R, Heyder N. Color doppler ultrasound of liver lesions: signal enhancement after intravenous injection of the ultrasound contrast agent Levovist. J Clin Ultrasound 1996 Jan;24(1):31-5

Ernst H see Balsamo J

Ernst H see Bartsch W

Ernst H see Baum A

Ernst H see Brzozowski T

Ernst H see Konturek PC

Ernst HU see Richter-Reichhelm HB

Ernst J see Brutel de la Rivière A

Ernst J see Factor SH

Ernst J see Irwin K

Ernst J see Irwin KL

Ernst JD see Kuypers FA

Ernst JD see Larsson M

Ernst JD see Read RC

Ernst JD see Schmidt DM

Ernst JD see Zimmerli S

Ernst JF see Schwientek T

Ernst JM see Haitjema T

Ernst JM see van Brussel BL

Ernst JM see van Swieten HA

Ernst L see Cusick W

Ernst L see de Sonnaville JJ

Ernst L see Sherer DM

Ernst L see Streit F

Ernst L see Vanderhoof JA

Ernst LK, Gol'dman IL, Zinov'eva NA, Bashkeev ED, Gogolevskiĭ PA, Kadulin SG, Brem G. Poluchenie ovets, transgennykh po gennoi konstruktsii alphaS1-kazein/khimozin. Dokl Akad Nauk 1995 Dec;345(4):555-8 **(Rus)**

Ernst LK see Ge L

Ernst M, Stein H, Ludwig D, Boese-Landgraf J, Ritz J, Hüring R. Surgical therapy of gastrointestinal non-Hodgkin's lymphomas. Eur J Surg Oncol 1996 Apr; 22(2):177-81 (30 ref.)

Ernst M, Zametkin AJ, Matochik JA, Pascualvaca D, Jons PH, Hardy K, Hankerson JG, Doudet DJ, Cohen RM. Presynaptic dopaminergic deficits in Lesch-Nyhan disease [see comments] N Engl J Med 1996 Jun 13;334(24):1568-72 . Comment in: N Engl J Med 1996 Jun 13;334(24):1602-4.

Ernst M see Flad HD

Ernst M see Pryjma J

Ernst M see Sprenger R

Ernst M see Toellner KM

Ernst M see Wenzel K

Ernst MK see Kuno K

Ernst MK see Whiteside ST

Ernst N see Dummer W

Ernst NM see van Brussel BL

Ernst NM see Voors AA

Ernst O, Gaillandre L, Mizrahi D, Sergent G, Bonvarlet P, L'Herminé C. Facteurs de qualité de l'image en scanner spiralé. J Radiol 1995 Dec;76(12):1069-74 (13 ref.) (Eng. Abstr.) **(Fre)**

Ernst O see L'Hermine C

Ernst P see Demissie K

Ernst P see Fuhrman C

Ernst P see Jaakkola MS

Ernst P see Joseph KS

Ernst P see Milpied N

Ernst P see Solh H

Ernst P see Van Ganse E

Ernst PB see Kajiura JS

Ernst PB see Klimpel GR

Ernst PB see Simpson SD

Ernst R see Hentsch S

Ernst R see Righi PD

Ernst RJ, Bulas RV, Gaskill-Shipley M, Tomsick TA. Endovascular therapy of intractable epistaxis complicated by carotid artery occlusive disease. AJNR Am J Neuroradiol 1995 Aug;16(7):1463-8

Ernst S, Lanfermann H, Heindel W, Hildebrandt G, Lackner K. Radiologische Befunde operativ und konservativ behandelter intrakranieller Arachnoidalzysten. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jul;165(1):29-35 (Eng. Abstr.) **(Ger)**

Ernst S, Langer R, Cooney CL, Sasisekharan R. Enzymatic degradation of glycosaminoglycans. Crit Rev Biochem Mol Biol 1995;30(5):387-444 (267 ref.)

Ernst S, Venkataraman G, Winkler S, Godavarti R, Langer R, Cooney CL, Sasisekharan R. Expression in Escherichia coli, purification and characterization of heparinase I from Flavobacterium heparinum. Biochem J 1996 Apr 15;315 (Pt 2):589-97

Ernst S, Wypior HJ, Stark V, Rath M. Computertomographie der akuten Sigmadivertikulitis. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):102-7 (Eng. Abstr.) **(Ger)**

Ernst S see Batalia MA

Ernst S see Momany C

Ernst S see Pearlman MD

Ernst S see Sasisekharan R

Ernst SA see Slowiejko DM

Ernst SC, Circolo A, Davis AE 3rd, Gheesling-Mullis K, Fliesler M, Strunk RC. Impaired production of both normal and mutant C1 inhibitor proteins in type I hereditary angioedema with a duplication in exon 8. J Immunol 1996 Jul 1;157(1):405-10

Ernst SG see Levin M

Ernst SM see ten Berg JM

Ernst SM see van Straalen MJ

Ernst SM see Voors AA

Ernst SR see Day PJ

Ernst SR see Marcotte EM

Ernst T see Chang L

Ernst T see Kreis R

Ernst T see Miller BL

Ernst TM see Chang L

Ernst TM see Drouin M

Ernst W. 'Under the influence' in British India: James Esdaile's Mesmeric Hospital in Calcutta, and its critics. Psychol Med 1995 Nov;25(6):1113-23

Ernster L see Bellamy R

Ernster L see Forsmark-Andrée P

Ernster L see Hundal T

Ernster L see Lee CP

Ernster L see Vaagenes P

Ernster V see Kerlikowske K

Ernster V see Robertson PB

Ernster VL. Female lung cancer. Annu Rev Public Health 1996;17:97-114 (94 ref.)

Ernster VL, Barclay J, Kerlikowske K, Grady D, Henderson C. Incidence of and treatment for ductal carcinoma in situ of the breast [see comments] JAMA 1996 Mar 27; 275(12):913-8. Comment in: JAMA 1996 Mar 27;275(12):948-9.

Ernstoff B, Wetterqvist H, Kvist H, Grimby G. Endurance training effect on individuals with postpoliomyelitis. Arch Phys Med Rehabil 1996 Sep;77(9):843-8

Ernstoff MS see Glazier DB

Ernstoff MS see Kirkwood JM

Ernstoff MS see Lattanzi SC

Ernstoff MS see Valone FH

Ernstoff MS see Witte RS

Ernstsson S, Pierrou S, Hulander M, Cederberg A, Hellqvist M, Carlsson P, Enerbäck S. Characterization of the human forkhead gene FREAC-4. Evidence for regulation by Wilms' tumor suppressor gene (WT-1) and p53. J Biol Chem 1996 Aug 30;271(35):21094-9

Ernuli K, Innala S. Råttor har knappast en sexuell orientering! Alltför långtgående generaliseringar om djurs beteende. Lakartidningen 1996 Sep 11;93(37):3157-8 **(Swe)**

Ernulf KE, Innala SM. Sexual bondage: a review and unobtrusive investigation. Arch Sex Behav 1995 Dec; 24(6):631-54

Erny K see **Maillard I**
Erny N see **Lena-Russo D**
Erny P see **Grenier B**
Erny P see **Lugrin D**
Erny R see **Vardon D**
Erofeev AI see **Pirogov AI**
Erofeev NN, Ispol'zovanie lazernogo izlucheniia v komplekse lecheniia gnoinykh oslozhnenii osteosinteza dlinnykh trubchatykh kostei. Vestn Khir Im I I Grek 1995; 154(2):108–9 (Rus)
Eroğlu A, Berberoğlu U, Berreroğlu S. Risk factors related to locoregional recurrence in squamous cell carcinoma of the skin. J Surg Oncol 1996 Feb;61(2):124–30
Eroglu A see **Karlsson JO**
Eroğlu C see **Özçelik MF**
Eroğlu E, Oral S, Unal E, Kalayci M, Oksüz O, Tilmaz M. Reducing seroma formation with fibrin glue in an animal mastectomy model. Eur J Surg Oncol 1996 Apr;22(2):137–9
Eroğlu Y see **Kavukçu S**
Erokhin VV, Gedymin LE, Lepekha LN, Nikolaeva GM. Morfologicheskaia kharakteristika reparativnogo protsessa pri tuberkuleznom vospalenii.
Vestn Ross Akad Med Nauk 1995;(11):53–6 (Eng. Abstr.) (Rus)
Erokhina IG see **Omarov OG**
Erokhina IL, Selivanova GV, Vlasova TD, Emel'ianova OI. Soderzhanie DNK i belka v kardiomiotsitakh predserdiia, razmery i ul'trastruktura kardiomiotsitov u detei pri nekotorykh vrozhdennykh porokakh serdtsa. Tsitologiia 1995;37(1–2):101–8 (Eng. Abstr.) (Rus)
Erokhina IL, Selivanova GV, Vlasova TD, Emel'ianova OI, Soroka VV. Tsitofotometricheskoe, morfometricheskoe i élektronno-mikroskopicheskoe issledovanie kardiomiotsitov predserdiia cheloveka pri ishemicheskoĭ bolezni serdtsa. Tsitologiia 1995;37(4):291–7 (Eng. Abstr.) (Rus)
Erokwu B see **Haxhiu MA**
Erol A, Ozgür S, Tahtali N, Akbay E, Dalva I, Cetin S. Bacillus Calmette-Guerin (BCG) balanitis as a complication of intravesical BCG immunotherapy: a case report. Int Urol Nephrol 1995;27(3):307–10
Erol A see **Ozgür S**
Erol C see **Alpman A**
Erol C see **Berkalp B**
Erol C see **Dagalp Z**
Erol C see **Karabulut N**
Erol C see **Oral D**
Erol D see **Batislam E**
Erol D see **Peşkircioğlu L**
Erol D see **Ustun H**
Erol D see **Uygur MC**
Erol K see **Turan-Zitouni G**
Erol RA, Mangnall Y, Leathard AD, Smallwood RH, Brown BH, Cherian P, Bardhan KD. Identifying oesophageal contents using electrical impedance tomography. Physiol Meas 1995 Nov;16(4):253–61
Erol RA, Smallwood RH, Brown BH, Cherian P, Bardhan KD. Detecting oesophageal-related changes using electrical impedance tomography. Physiol Meas 1995 Aug; 16(3 Suppl A):A143–52
Erolcay H see **Aykaç B**
Erolcay HA see **Ahat E**
Eromar IG see **Sears CL**
Eron JJ, Benoit SL, Jemsek J, MacArthur RD, Santana J, Quinn JB, Kuritzkes DR, Fallon MA, Rubin M. Treatment with lamivudine, zidovudine, or both in HIV-positive patients with 200 to 500 CD4+ cells per cubic millimeter. North American HIV Working Party [see comments] N Engl J Med 1995 Dec 21;333(25):1662–9. Comment in: N Engl J Med 1995 Dec 21;333(25):1704–5.
Eron JJ see **Moore KH**
Eron JJ see **Vernazza PL**
Eron JJ Jr, Gilliam B, Fiscus S, Dyer J, Cohen MS. HIV-1 shedding and chlamydial urethritis [letter; comment] JAMA 1996 Jan 3;275(1):36. Comment on: JAMA 1995 Aug 16;274(7):577–9.
Erondu NE, Dake BL, Moser DR, Lin M, Boes M, Bar RS. Regulation of endothelial IGFBP-3 synthesis and secretion by IGF-I and TGF-beta. Growth Regul 1996 Mar;6(1):1–9
Eronen E see **Ruotsalainen U**
Eronen M, Hakola P, Tiihonen J. Mental disorders and homicidal behavior in Finland. Arch Gen Psychiatry 1996 Jun;53(6):497–501
Eronen M, Hakola P, Tiihonen J. Factors associated with homicide recidivism in a 13-year sample of homicide offenders in Finland. Psychiatr Serv 1996 Apr;47(4):403–6
Eronen M, Tiihonen J, Hakola P. Schizophrenia and homicidal behavior. Schizophr Bull 1996;22(1):83–9
Eronen M see **Tiihonen J**
Erongun U see **Ozkal E**
Eropkin MIu see **Eropkina EM**
Eropkina EM, Afinogenov GE, Eropkin MIu. Vliianie otdel'nykh syvorotochnykh belkov i nativnoĭ syvorotki krovi na adgeziiu Staphylococcus aureus k kletkam in vitro. Zh Mikrobiol Epidemiol Immunobiol 1995 Sep-Oct; (5):19–23 (Eng. Abstr.) (Rus)
Eror S see **Preradovic M**
Erös I see **Taleb A**
Erös-Sarnyai M see **Kaufman MJ**
Erös-Sarnyai M see **Sarnyai Z**
Eroschenko VP, Abuel-Atta AA, Grober MS. Neonatal exposures to technical methoxychlor alters ovaries in adult mice. Reprod Toxicol 1995 Jul-Aug;9(4):379–87
Eroschenko VP see **Mead RA**
Eroshenko GA see **Smirnova NI**
Eroshenko SS see **Davtian LL**
Eroshevskaia MI see **Roshchupkin VI**
Eroshin VK see **Belousova NI**
Erósteguí C see **Blanchet C**
Erosteguí C see **Dulon D**
Erosteguí C see **Sugasawa M**
Eroza V see **Cruz C**
Erozan YS see **Mao L**
Erozan YS see **Silver SA**
Erozan YS see **Tockman MS**
Erözenci A see **Akçay T**
Erözenci A see **Konukoğlu D**
Erpel T, Alonso G, Roche S, Courtneidge SA. The Src SH3 domain is required for DNA synthesis induced by platelet-derived growth factor and epidermal growth factor. J Biol Chem 1996 Jul 12;271(28):16807–12
Erpelinck SL see **Arkesteijn GJ**
Erpenstein H see **Diedrich PR**
Erra MC see **Serafini-Cessi F**
Errabolu R see **Baron AT**
Errami A, Smider V, Rathmell WK, He DM, Hendrickson EA, Zdzienicka MZ, Chu G. Ku86 defines the genetic defect and restores X-ray resistance and V(D)J recombination to complementation group 5 hamster cell mutants. Mol Cell Biol 1996 Apr;16(4):1519–26
Errami A see **Kuivenhoven JA**
Erramouspe J see **Cheslik TA**
Errando C, Huguet J, Regalado R, Chéchile G, Rousaud A, Laguna P, Vicente J. Chirurgie á ciel ouvert de la lithiase du bassinet. Résultats et complications dans l'ére de la lithotripsie extracorporelle. Ann Urol (Paris) 1995; 29(6-7):378–81 (Eng. Abstr.) (Fre)
Errando C see **Ejarque MJ**
Errando Smet C see **Martínez de Hurtado J**
Errani AR see **Tricerri A**
Errante D see **De Angelis V**
Errante D see **Nosari AM**
Errante D see **Santarossa S**
Errante D see **Tirelli U**
Errante D see **Vaccher E**
Errasti P see **Bolaños L**
Errazquin F see **Pedrote A**
Erre G see **Rosati S**
Errea JM see **Ara JR**
Erreboe I, Plenge P, Mellerup ET. Differences in brain 5-HT transporter dissociation rates among animal species. Pharmacol Toxicol 1995 Jun;76(6):376–9
Errecalde J see **Muniz RA**
Errecart MT, Ross JG, Robb W, Warren CW, Kann L, Collins JL, Pateman BC, Small ML, Sundberg EC. Methodology. J Sch Health 1995 Oct;65(8):295–301
Errede B, Cade RM, Yashar BM, Kamada Y, Levin DE, Irie K, Matsumoto K. Dynamics and organization of MAP kinase signal pathways. Mol Reprod Dev 1995 Dec; 42(4):477–85 (19 ref.)
Errede B, Ge QY. Feedback regulation of map kinase signal pathways. Philos Trans R Soc Lond B Biol Sci 1996 Feb 29;351(1336):143–8; discussion 148–9 (30 ref.)
Errede B see **Yashar B**
Erregragui K, Cheillan F, Defoort JP, Prato S, Fert V. Autoantibodies to thyroid hormones: the role of thyroglobulin. Clin Exp Immunol 1996 Jul;105(1):140–7
Erregragui K see **Mziaut H**
Erren A see **Kurschat P**
Erren JP, Schipmann R. Rechtsseitige rezidivierende Retentionspneumonie wechselnder Lokalisation bei Zustand nach Aspiration von Zahnabdruckmaterial mit nahezu komplettem Ausguss des Zwischenbronchus bei einer bis dahin gesunden Frau. Pneumologie 1995 Nov; 49(11):601–3 (Eng. Abstr.) (Ger)
Erren M see **Deng MC**
Erren TC. Re: "Association between exposure to pulsed electromagnetic fields and cancer in electric utility workers in Quebec, Canada, and France" [letter; comment] Am J Epidemiol 1996 Apr 15;143(8):841. Comment on: Am J Epidemiol 1994 Nov 1;140(9):805–20.
Errera D see **Schena M**
Errera JD see **Budowle B**
Errett CJ see **Walder CE**
Errichi BM see **Cipollone G**
Errico F see **Grattagliano I**
Errico ME see **Zeppa P**
Errico P, Ferraresi AA, Barmack NH, Pettorossi VE. Role of cerebellar uvula-nodulus in the control of head orientation-specific eye velocity in the rabbit. Ann N Y Acad Sci 1996 Jun 19;781:614–8
Errico P see **Pettorossi VE**
Errico RA see **Louis TM**
Errico TJ, Fardon DF, Lowell TD. Open discectomy as treatment for herniated nucleus pulposus of the lumbar spine. Spine 1995 Aug 15;20(16):1829–33 (26 ref.)
Errico TJ see **Lowell TD**
Erridge P. The rights of HIV infected healthcare workers [editorial; comment] BMJ 1996 Jun 29;312(7047):1625–6. Comment on: BMJ 1996 Jun 29;312(7047):1679.
Errington J see **Daniel RA**
Errington J see **Feucht A**
Errington J see **Rowland SL**
Errington J see **Sharpe ME**
Errington M see **Varty K**
Errington ML, Reid JH. Case of the month: a child at heart? Br J Radiol 1996 Feb;69(818):195–6
Errington ML see **Nosten-Bertrand M**
Errington W, Steward M, Emmerson PT. A diagnostic immunoassay for Newcastle disease virus based on the nucleocapsid protein expressed by a recombinant baculovirus. J Virol Methods 1995 Nov;55(3):357–65
Erroll M see **Boppana S**
Errore S see **Séné B**
Errougani A see **el Alami el Faricha EH**
Errougani A see **Ismael F**
Errougani A see **Tazi K**
Ersahin A see **Molloi S**
Erşahin C see **Haklar G**
Erşahin Y, Mutluer S. A method for continuous external drainage in the management of infantile subdural collections. Childs Nerv Syst 1995 Jul;11(7):418–20
Erşahin Y, Mutluer S, Cağli S, Duman Y. Cerebellar mutism: report of seven cases and review of the literature. Neurosurgery 1996 Jan;38(1):60–5;discussion 66 (30 ref.)
Erşahin Y, Mutluer S, Dermirtaş E, Yurtseven T. A case of thalamic hydatid cyst. Clin Neurol Neurosurg 1995 Nov; 97(4):321–3
Erşahin Y, Mutluer S, Yurtseven T. Hydrocephalus in Guillain-Barré syndrome. Clin Neurol Neurosurg 1995 Aug;97(3):253–5
Erşahin Y, Ozdamar N, Demirtaş E, Mutluer S. A case of Rathke's cleft cyst presenting with diabetes insipidus. Clin Neurol Neurosurg 1995 Nov;97(4):317–20
Ersahin Y see **Yunten N**
Ersan F, Toppare MF, Seckin N. Nephrotic syndrome and periodic fever in pregnancy [letter] Int J Gynaecol Obstet 1996 Apr;53(1):59–60
Ersanli Z see **Chantelau E**
Ersay A, Oygür N, Coskun M, Süleymanlar G, Trak B, Yeğin O. Immunologic evaluation of a neonate born to an immunosuppressed kidney transplant recipient. Am J Perinatol 1995 Nov;12(6):413–5
Ersbøll JK see **Geisler CH**
Ersek RA. "Whither goest lipoplasty?" or "go, or wither" [editorial] Aesthetic Plast Surg 1995 Sep-Oct;19(5):409–10
Ersek RA. Necrosis of the nasal tip [letter; comment] Plast Reconstr Surg 1996 Feb;97(2):491. Comment on: Plast Reconstr Surg 1995 Jul;96(1):223–4.
Ersek RA, Salisbury AV. The saddle lift for tight thighs. Aesthetic Plast Surg 1995 Jul-Aug;19(4):341–3
Ersev D see **Tarhan F**
Ersfeld K, Craig PS. Cloning and immunological characterisation of Echinococcus granulosus ferritin. Parasitol Res 1995;81(5):382–7
Ershler MA, Samokhvalov IM, Belyavsky AV, Visser JW. Genomic structure and alternative splicing of the murine bhk/ctk/ntk gene. FEBS Lett 1995 Nov 13;375(1-2):50–2
Ershler MA see **Zinov'eva MV**
Ershler W see **Meyer KC**
Ershler WB see **Lemieux AM**
Ershler WB see **Roecker EB**
Ershoff D see **McCombs JS**
Ershoff D see **Zarchy TM**
Ershov E see **Shlosberg A**
Ershov FI see **Kol'tsov VD**
Ershov FI see **Loginova NS**
Ershov FI see **Makarova MG**
Ershov VI see **Kreĭnes MG**
Ershova AS see **Vasil'ev IS**
Ershova ES see **Kovalyov LI**
Ershova ES see **Lopatina NG**
Ershova NI see **Chumakov AA**
Ershova OB see **Mikhaĭlov EE**
Ershova TA see **Itskovich EL**
Ershova VP see **Faians AA**
Erskin A see **Hicks JW**
Erskine CG see **Grandy TG**
Erskine K see **Comer M**
Erskine L, McCaig CD. Growth cone neurotransmitter receptor activation modulates electric field-guided nerve growth. Dev Biol 1995 Oct;171(2):330–9
Erskine L, McCaig CD. The effects of lyotropic anions on electric field-induced guidance of cultured frog nerves. J Physiol (Lond) 1995 Jul 1;486 (Pt 1):229–36
Erskine L see **Stewart R**
Erskine MS. Prolactin release after mating and genitosensory stimulation in females. Endocr Rev 1995 Aug;16(4):508–28 (222 ref.)
Erskine MS see **Bitran D**
Erskine MS see **Coopersmith C**
Erskine MS see **Fortier GM**
Erskine MS see **Polston EK**
Erskine MS see **Wersinger SR**
Erskine PT see **Cooper JB**
Erskine RJ, Bartlett PC, Johnson GL 2nd, Halbert LW. Intramuscular administration of ceftiofur sodium versus intramammary infusion of penicillin/novobiocin for treatment of Streptococcus agalactiae mastitis in dairy cows. J Am Vet Med Assoc 1996 Jan 15;208(2):258–60
Erskine SG see **Vipond IB**
Erslev AJ. Compensated hemolytic anemia [letter; comment] Blood 1995 Nov 1;86(9):3612–3. Comment on: Blood 1994 Sep 15;84(6):1697–702.
Ersoy F see **Göğüş S**
Ersoy F see **Henwood J**

Ersoy F see Oner A
Ersoy F see Sanal O
Ersoy F see Sekerel BE
Ersoy F see Sezer MT
Ersoy F see Tezcan I
Ersoy F see Yavuzyilmaz E
Ersoy F see Yel L
Ersoy FF, Karayalcin U, Karayalcin B, Sapan M, Bozcuk H, Süleymanlar G, Yakupoglu G. Transfer of native insulin through the peritoneal membrane during CAPD in non-diabetic and diabetic patients. Adv Perit Dial 1995; 11:119-22
Ersoy FF, Sezer T, Ozcan S, Ertürk J, Gültekin M. Effectiveness of low-dose, intraperitoneal human gamma globulin in the treatment of refractory CAPD peritonitis [letter] Perit Dial Int 1996 May-Jun;16(3):328-9
Ersoy S see Cakici I
Ersoz A see Erbas D
Ersöz A see Ozdogan ME
Ersöz S, Anadol E, Aydintuğ S, Bumin C, Erkek B, Ateş K. Anastomotic artery stenosis in living related kidney transplantation: the impact of anastomotic technique. Transplant Proc 1996 Aug;28(4):2331-2
Ersöz S see Cakmakli S
Ersöz TR see Ozdemir N
Ersser SJ see Thompson DR
Ersson A see Pekna M
Ersson B. Mobilisering och töjning än en gång. Lakartidningen 1996 Feb 14;93(7):555-6 **(Swe)**
Ersson B. Felaktig kritik mot anatomiska handdetaljer. Lakartidningen 1996 Jan 3;93(1-2):15-6 **(Swe)**
Ersson B see Chaga GS
Ersson U see Hansson M
Erstad BL see Newsom L
Erstad BL see Yim JM
Ertama L see Haapanen ML
Ertan A, Zimmerman M, Younes M. Esophageal adenocarcinoma associated with Barrett's esophagus: long-term management with laser ablation. Am J Gastroenterol 1995 Dec;90(12):2201-3
Ertan A see Mungan Z
Ertan A see Rabassa AA
Ertan AK, Kujat CH, Jost WH, Schmidt W. HELLP-Syndrom--Amaurose bei Sinusvenenthrombose mit kompletter Restitution. Geburtshilfe Frauenheilkd 1994 Nov;54(11):646-8 (Eng. Abstr.) **(Ger)**
Ertan AK see Villena-Heinsen C
Ertan G see Asikoglu M
Ertan R see Kuş C
Ertaş M, Uludağ B, Ertekin C. Slow motor conduction mainly limited to motor root in amyotrophic lateral sclerosis. Muscle Nerve 1996 Aug;19(8):1003-8
Ertaş M see Ertekin C
Ertbjerg P see Madsen K
Ertekin C, Araç N, Uludağ B, Karaca Z. Enhancement of "end-plate monophasic waves" during an attack of hypokalemic periodic paralysis [letter] Muscle Nerve 1996 May;19(5):680-1
Ertekin C, Ertaş M, Efendi H, Larsson LE, Sirin H, Araç N, Toygar A, Demir Y. A stable late soleus EMG response elicited by cortical stimulation during voluntary ankle dorsiflexion. Electroencephalogr Clin Neurophysiol 1995 Oct;97(5):275-83
Ertekin C, Mungan B, Ertaş M. Human root and cord potentials evoked by Achilles tendon tap. Electromyogr Clin Neurophysiol 1995 Aug-Sep; 35(5):259-71
Ertekin C see Ertaş M
Ertekin M see Karamehmetoğlu SS
Ertel SI, Kohn J, Zimmerman MC, Parsons JR. Evaluation of poly(DTH carbonate), a tyrosine-derived degradable polymer, for orthopedic applications. J Biomed Mater Res 1995 Nov;29(11):1337-48
Ertel W, Keel M, Bonaccio M, Steckholzer U, Gallati H, Kenney JS, Trentz O. Release of anti-inflammatory mediators after mechanical trauma correlates with severity of injury and clinical outcome. J Trauma 1995 Nov; 39(5):879-85; discussion 885-7
Ertel W, Keel M, Steckholzer U, Ungethüm U, Trentz O. Interleukin-10 attenuates the release of proinflammatory cytokines but depresses splenocyte functions in murine endotoxemia. Arch Surg 1996 Jan;131(1):51-6
Ertel W, Trentz O. Das stumpfe und penetrierende Abdominaltrauma. Abklarungs-Algorithmen und Versorgungsprinzipien. Unfallchirurg 1996 Apr; 99(4):288-303 (28 ref.) **(Ger)**
Ertel W see Ayala A
Ertel W see Keel M
Ertel W see Kremer JP
Ertel W see Mainous MR
Ertem G, Ferris JP. Synthesis of RNA oligomers on heterogeneous templates. Nature 1996 Jan 18; 379(6562):238-40
Ertem M, Tanyeli E, Ergüney S, Yavuz N, Tortum O. La détermination des mesures du colon sigmoïde et leur rapport avec le volvulus. Bull Assoc Anat (Nancy) 1995 Sep;79(246):5-6 (Eng. Abstr.) **(Fre)**
Ertem U, Duru F, Pamir A, Taçyildiz N, Dağdemir A, Akçayöz A, Uluoğlu O, Teziç T. Burkitt's lymphoma in 63 Turkish children diagnosed over a 10 year period. Pediatr Hematol Oncol 1996 Mar-Apr;13(2):123-34
Erten O see Kadanali S
Erten S see Alhan C
Erten Y see Ozdemir FN
Erten Y see Turan M
Ertenli I see Calgüneri M
Ertenli I see Haznedaroğlu IC
Ertenli I see Kiraz S
Ertesvåg H, Høidal HK, Hals IK, Rian A, Doseth B, Valla S. A family of modular type mannuronan C-5-epimerase genes controls alginate structure in Azotobacter vinelandii. Mol Microbiol 1995 May;16(4):719-31
Ertl A see Zehetmayer M
Ertl BB see De Bleecker JL
Ertl G see Bauer WR
Ertl G see Illing B
Ertl G see Laser A
Ertl G see Neubauer S
Ertl G see Tian R
Ertl G see Wirtz H
Ertl HC, Verma P, He Z, Xiang ZQ. Plasmid vectors as anti-viral vaccines. Ann N Y Acad Sci 1995 Nov 27; 772:77-87
Ertl HC, Xiang Z. Novel vaccine approaches. J Immunol 1996 May 15;156(10):3579-82 (46 ref.)
Ertl HC, Xiang ZQ. Genetic immunization. Viral Immunol 1996;9(1):1-9 (40 ref.)
Ertl HC see Otvos L Jr
Ertl HC see Xiang ZQ
Ertl L see Piehslinger E
Ertl MA see Erdmann J
Ertl P see Lowe DM
Ertl RF see Adachi Y
Ertl RF see Nakamura Y
Ertl S see Tautz M
Ertl T see Gannot I
Ertl T see Qin Y
Ertlmaier A see Ivancich A
Ertmer DJ see Stark RE
Erton H see Karadeniz T
Erton M, Ilker Y, Akdaş. Carcinoma in situ and treatment options. Int Urol Nephrol 1996;28(1):33-42 (25 ref.)
Erton ML, Ilker YN, Ceyhan N, Akdaş A. Retroperitoneal fibrosis due to malignancy: a case report. Int Urol Nephrol 1995;27(2):147-50
Ertono S see Soeprapto W
Ertoy D see Atahan IL
Ertoy D see Kücükali T
Ertsey R see Ballard PL
Erttmann KD, Büttner DW, Gallin MY. Molecular cloning, expression, and localization of E1, an Onchocerca volvulus antigen with similarity to brain ankyrin. J Biol Chem 1996 Jan 19;271(3):1645-50
Erttmann KD, Büttner DW, Gallin MY. A putative protein related to human chemokines encoded antisense to the cDNA of an Onchocerca volvulus antigen. Trop Med Parasitol 1995 Jun;46(2):123-30
Erttmann KD, Domeyer A, Gallin M. The putatively protective Onchocerca volvulus neuronal protein E1 is a member of the death domain protein family. FEBS Lett 1996 Jul 15;390(1):21-4
Erttmann KD see Marti T
Erttmann R see Berthold F
Erttmann R see David K
Erttmann R see Horstmann M
Erttmann R see Ollert MW
Erttmann R see Stockschläder M
Ertuğ AE see Ateş K
Ertuğ AE see Duranay M
Ertuğ E see Ateş K
Ertuğ E see Ertürk S
Ertugrul E see Unal SN
Ertuğrul T see Aydoğan U
Ertugrul Mirza G see Karaküçük S
Erturk E see McKenna BA
Ertürk H, Ozçetin H. Phakic posterior chamber intraocular lenses for the correction of high myopia. J Refract Surg 1995 Sep-Oct;11(5):388-91
Ertürk J see Ersoy FF
Ertürk N see Karaloglu D
Ertürk O see Turgut M
Ertürk S, Ateş K, Duman N, Karatan O, Erbay B, Ertuğ E. Unresponsiveness to recombinant human erythropoietin in haemodialysis patients: possible implications of angiotensin-converting enzyme inhibitors [letter] Nephrol Dial Transplant 1996 Feb;11(2):396-7
Ertürk S, Duman N, Ateş K, Ekinci C, Erbay B, Karatan O, Erdoğan G, Ertuğ E, Dizbay Sak S. Amyloid deposition in the thyroid gland in patients with amyloidosis: an incidence study with fine-needle aspiration biopsy of the thyroid [letter] Nephrol Dial Transplant 1995;10(8):1473
Ertürk S see Ateş K
Ertürk S see Duranay M
Erukulla RK, Zhou X, Samadder P, Arthur G, Bittman R. Synthesis and evaluation of the antiproliferative effects of 1-O-hexadecyl-2-O-methyl-3-O-(2'-acetamido-2'-deoxy-beta-D- glucopyranosyl)-sn-glycerol and 1-O-hexadecyl-2-O-methyl-3-O-(2'-amino-2'-deoxy-beta-D-glucopyranosyl)-sn-glycerol on epithelial cancer cell growth. J Med Chem 1996 Mar 29;39(7):1545-8
Erukulla RK see Ashagbley A
Erukulla RK see Jarvis WD
Erukulla RK see Karasavvas N
Erulkar SD see Varga ZM
Erunkulu OA see Barnish G
Erusalimsky JD see Hong Y
Erush SC see Villarreal JD
Ervasti JM see Pall EA
Erve JC, Barofsky E, Barofsky DF, Deinzer ML, Reed DJ. Alkylation of Escherichia coli thioredoxin by S-(2-chloroethyl)glutathione and identification of the adduct on the active site cysteine-32 by mass spectrometry. Chem Res Toxicol 1995 Oct-Nov;8(7):934-41
Erve JC, Deinzer ML, Reed DJ. Alkylation of oxytocin by S-(2-chloroethyl)glutathione and characterization of adducts by tandem mass spectrometry and Edman degradation. Chem Res Toxicol 1995 Apr-May;8(3):414-21
Ervens J see Wolff KD
Erverdi N, Ozkan G. A cephalometric investigation of the effects of the Elastic Bite-block in the treatment of Class II division 1 malocclusions. Eur J Orthod 1995 Oct; 17(5):375-84
Erverdi N, Terzier C, Bostanci B, Kulaçoğlu S. Extra-ocular sebaceous gland carcinoma [letter] Eur J Cancer 1995; 31A(9):1546
Ervik A see Samuelsen OB
Ervin D see Moser N
Ervin FR. Strategic business planning for internal medicine. Am J Med 1996 Jul;101(1):95-9 (22 ref.)
Ervin FR see Pihl RO
Ervin GN see Aquino CJ
Ervin GN see Henke BR
Ervin KM see Falk PJ
Ervin MG see Berry LM
Ervin MG see Jobe AH
Ervin MG see Kullama LK
Ervin MG see Padbury JF
Ervin NE, Dawkins CE. Agency and research team co-operation: an exploration of human territoriality. J Adv Nurs 1996 Apr;23(4):728-32 (11 ref.)
Ervin RA, Miller PM, Friman PC. Feed the hungry bee: using positive peer reports to improve social interactions and acceptance of a socially rejected girl in residential care. J Appl Behav Anal 1996 Summer;29(2):251-3
Ervine CM, Matthew DE, Brennan B, Houston JB. Comparison of ketoconazole and fluconazole as cytochrome P450 inhibitors. Use of steady-state infusion approach to achieve plasma concentration-response relationships. Drug Metab Dispos 1996 Feb;24(2):211-5
Ervine IM see Chisholm DM
Erviti-Erice J see Leyva-Flores R
Erwald R see Näslund E
Erway LC see Forrest D
Erway LC see Heckenlively JR
Erway LC see Willott JF
Erwin AL, Gill MJ, Gotschlich EC. Use of antibiotics to select auxotrophic mutants of Neisseria meningitidis. Microb Pathog 1995 Apr;18(4):289-96
Erwin AL, Gotschlich EC. Cloning of a Neisseria meningitidis gene for L-lactate dehydrogenase (L-LDH): evidence for a second meningococcal L-LDH with different regulation. J Bacteriol 1996 Aug;178(16):4807-13
Erwin CR see Brode PF 3rd
Erwin CW see Worley G
Erwin DH see Valentine JW
Erwin J, Britten N, Jones R. General practitioners' views on over the counter sales by community pharmacists [see comments] BMJ 1996 Mar 9;312(7031):617-8. Comment in: BMJ 1996 Mar 9;312(7031):593-4. Comment in: BMJ 1996 Jul 13;313(7049):116.
Erwin M see Blumberg HM
Erwin MB see Buchanan SA
Erwin ME see Cormican MG
Erwin ME see Croco JL
Erwin ME see Espinel-Ingroff A
Erwin ME see Jones RN
Erwin MS see Cormican MG
Erwin R see Evans GA
Erwin RJ see Szymanski SR
Erwin VG see Markel PD
Erwin VG see Morse AC
Erwin VG see Radcliffe RA
Erwin WD see Siller TA
al-Eryani AY, al-Momen AK, Fayed DF, Allam AK. Successful heparin desensitization after heparin-induced anaphylactic shock. Thromb Res 1995 Sep 15;79(5-6):523-6
Eryomin VA see Channareddy S
Erz D see Seriu T
Erz W, Gonser M. Dopplersonographie der fetalen Arteria cerebri media: Präfinale Normalisierung des zerebralen Blutflusses? Geburtshilfe Frauenheilkd 1995 Jul; 55(7):407-10 (Eng. Abstr.) **(Ger)**
Erz W see Gonser M
Erzegovesi S, Bellodi L, Smeraldi E. Serum cholinesterase in obsessive-compulsive disorder. Psychiatry Res 1995 Oct 16;58(3):265-8
Erzegovesi S see Mundo E
Eržen I see Travnik L
Erzouki HK, Allen AC, Newman AH, Goldberg SR, Schindler CW. Effects of cocaine, cocaine metabolites and cocaine pyrolysis products on the hindbrain cardiac and respiratory centers of the rabbit. Life Sci 1995;57(20):1861-8
Erzurum S see Kavuru MS
Erzurum SC see Antal JM
Erzurum SC see Danel C

Erzurumlu K, Ozdemir M, Mihmanli M, Cevikbaş U. The effect of intraoperative mebendazole–albendazole applications on the hepatobiliary system. Eur Surg Res 1995;27(5):340–5

Erzurumlu RS, Jhaveri S. Target influences on the morphology of trigeminal axons. Exp Neurol 1995 Sep; 135(1):1–16

Erzurumlu RS see **Sendemir E**

Erzurumlu RS see **Tonegawa S**

Es SV, North KN, McHugh K, Silva MD. MRI findings in children with neurofibromatosis type 1: a prospective study. Pediatr Radiol 1996 Jul;26(7):478–87

Es-Saady D, Simon A, Jayat-Vignoles C, Chulia AJ, Delage C. MCF-7 cell cycle arrested at G1 through ursolic acid, and increased reduction of tetrazolium salts. Anticancer Res 1996 Jan–Feb;16(1):481–6

Esa A see **Ohnishi N**

Esa A see **Park YC**

Esa AH, Converse PJ. Nordihydroguaiaretic acid blocks IL-2–independent lymphocyte proliferation and enhances responses to PPD. Scand J Immunol 1996 Feb;43(2):127–33

Esa AH, Warren JT, Hess AD, May WS. Bryostatins trigger human polymorphonuclear neutrophil and monocyte oxidative metabolism: association with in vitro antineoplastic activity. Res Immunol 1995 Jul–Aug; 146(6):351–61

Esack A see **Leaf AA**

Esaguy N, Aguas AP. Prevention of adjuvant arthritis in Lewis rats by neonatal bacille Calmette–Guerin (BCG) infection. Clin Exp Immunol 1996 Apr;104(1):103–7

Esaian AM see **Kalukov IG**

Esaka F, Takahashi S, Sato H, Kubota Y, Kikuchi T, Furuya K. Concentrations of metal elements in mouse organs after intratracheal administration of coal fly ash. J Toxicol Sci 1995 May;20(2):103–8

Esaka M see **Kato N**

Esaki H see **Une H**

Esaki K. Morphological analysis by lateral cephalography of sleep apnea syndrome in 53 patients. Kurume Med J 1995;42(4):231–40

Esaki N, Soda K. [Trace elements as activation factors of enzymes: characteristic enzymes and their activation mechanisms] Nippon Rinsho 1996 Jan;54(1):17–25 (18 ref.) (Eng. Abstr.) **(Jpn)**

Esaki N see **Hisano T**

Esaki N see **Inoue H**

Esaki N see **Jhee KH**

Esaki N see **Kishimoto K**

Esaki N see **Kurihara T**

Esaki T, Nakano S, Masumoto N, Fujishima H, Niho Y. Schedule-dependent reversion of acquired cisplatin resistance by 5-fluorouracil in a newly established cisplatin-resistant HST-1 human squamous carcinoma cell line. Int J Cancer 1996 Feb 8;65(4):479–84

Esaki T see **Hayashi T**

Esaki Y see **Kimura W**

Esaki Y see **Kuboki K**

Esaki Y see **Origuchi N**

Esakof D see **Hariawala MD**

Esamai FO see **Anabwani GM**

Esandi MC see **Vincent AJ**

Esashi T see **Umegaki K**

Esato K see **Arita T**

Esato K see **Enoki T**

Esato K see **Furunaga A**

Esato K see **Furunaga A**

Esato K see **Gohra H**

Esato K see **Hamano K**

Esato K see **Ito H**

Esato K see **Katoh T**

Esato K see **Murakami T**

Esato K see **Nawata S**

Esato K see **Noda H**

Esato K see **Sugi K**

Esau AL see **Tomlinson PS**

Esau BD, Snyder GW, Portis AR Jr. Differential effects of N- and C-terminal deletions on the two activities of rubisco activase. Arch Biochem Biophys 1996 Feb 1; 326(1):100–5

Esaw B see **Koupai-Abyazani MR**

Esbenshade KL see **King BF**

Esbenshade TA see **Zhong H**

Esber E see **Gottlieb K**

Esber J see **Altman A**

Esberg G see **Birkebaek NH**

Esbjörner E, Andersson T, Hussein A, Windahl T. Xanthogranulomatous pyelonephritis—an unusual renal disease in childhood. Acta Paediatr 1996 Feb;85(2):258–60

Esbjörnsson M see **Harridge SDR**

Esbrit P see **Albar JP**

Esbrit P see **García-Ocaña A**

Escada TM see **Freitas MR**

Escaf S see **Pérez García FJ**

Escaff V see **Contreras MC**

Escaich S, Kalfoglou C, Plavec I, Kaushal S, Mosca JD, Böhnlein E. RevM10-mediated inhibition of HIV-1 replication in chronically infected T cells. Hum Gene Ther 1995 May;6(5):625–34

Escaich S see **Rigg RJ**

Escailliet B see **Gerbaulet A**

Escalada J, Caciccdo L, Ortego J, Melian E, Sánchez-Franco F. Prolactin gene expression and secretion during pregnancy and lactation in the rat: role of dopamine and vasoactive intestinal peptide. Endocrinology 1996 Feb; 137(2):631–7

Escalante A, Galarza-Delgado D, Beardmore TD, Baethge BA, Esquivel-Valerio J, Marines AL, Mingrone M. Cross-cultural adaptation of a brief outcome questionnaire for Spanish-speaking arthritis patients. Arthritis Rheum 1996 Jan;39(1):93–100

Escalante A, Tio FO, Freeman GL. Aortic regurgitation progressing to aortic stenosis in antiphospholipid syndrome. Am Heart J 1995 Oct;130(4):902–5

Escalante A, Weaver WJ, Beardmore TD. An estimate of the prevalence of reactive systemic amyloidosis in ankylosing spondylitis [letter; comment] J Rheumatol 1995 Nov; 22(11):2192–3. Comment on: J Rheumatol 1991 Jan;18(1):100–3.

Escalante A see **Flescher E**

Escalante A see **Lyssy KJ**

Escalante AA see **Ayala FJ**

Escalante B see **da Silva JL**

Escalante B see **DelliPizzi AM**

Escalante DA see **Arem R**

Escalante R, Loomis WF. Whole-mount in situ hybridization of cell-type-specific mRNAs in Dictyostelium. Dev Biol 1995 Sep;171(1):262–6

Escalante R, Sastre L. Tissue-specific alternative promoters regulate the expression of the two sarco/endoplasmic reticulum Ca-ATPase isoforms from Artemia franciscana. DNA Cell Biol 1995 Oct;14(10):893–900

Escalante R, Sastre L. Tissue-specific expression of two Artemia franciscana sarco/endoplasmic reticulum Ca-ATPase isoforms. J Histochem Cytochem 1996 Apr; 44(4):321–5

Escalante R see **Wang N**

Escalante-Galindo P see **Montoya-Cabrera MA**

Escalante-Glorsky S, Youssef AI, Chen YK. Torulopsis glabrata-infected pancreatic pseudocysts. Diagnosis and treatment. J Clin Gastroenterol 1995 Oct;21(3):230–2

Escalante-Glorsky S see **Chen YK**

Escalante-Semerena JC see **O'Toole GA**

Escalante-Semerena JC see **Rondon MR**

Escalanteg R see **Pérez Duque GA**

Escalas F, Curell R. Occult posttraumatic bone injury. Knee Surg Sports Traumatol Arthrosc 1994;2(3):147–9

Escalas N see **Knibiehler M**

Escalera B see **Bustamante P**

Escalier D see **Allenet B**

Escallier JC see **Magnan A**

Escalon JC, Wong SS. False-positive cardiac troponin T levels in chronic hemodialysis patients [letter] Cardiology 1996 May-Jun;87(3):268–9

Escalona E see **Rodezno RA**

Escalona J see **Enríquez R**

Escalonilla P see **Fariña MC**

Escalonilla P see **Piqué E**

Escalonilla P see **Piqué Duran E**

Escalonilla P see **Requena L**

Escamaes G see **Castillo-Romero JL**

Escames G see **Acuña-Castroviejo D**

Escamilla C see **Blasco MR**

Escamilla J see **Hyams KC**

Escamilla J see **Sánchez J**

Escamilla MA see **Freimer NB**

Escamilla R, Hermant C, Berjaud J, Mazerolles C, Daussy X. Pulmonary veno-occlusive disease in a HIV-infected intravenous drug abuser. Eur Respir J 1995 Nov; 8(11):1982–4

Escamilla R, Hermant C, Petureau F, Voigt JJ, Krempf M. Aspergillose disséminée avec localisations pulmonaires et cardiaques chez un sujet infecté par le VIH. Rev Mal Respir 1995;12(4):380–2 (Eng. Abstr.) **(Fre)**

Escamilla Y see **Martínez T**

Escamilla Carpintero Y see **Gutiérrez Triguero M**

Escande D see **Danner I**

Escande D see **Henry P**

Escande F see **Gaillot O**

Escande F see **Lion C**

Escande JP see **Meunier P**

Escande JP see **Roux S**

Escande M, Gentil V, Frexinos M. Délai d'action des antidépresseurs: données cliniques. Encephale 1995 Mar;21 Spec No 2:3–8 (30 ref.) (Eng. Abstr.) **(Fre)**

Escandón Alvarez J see **Meseguer García P**

Escaned J, Baptista J, Di Mario C, Haase J, Ozaki Y, Linker DT, de Feyter PJ, Roelandt JR, Serruys PW. Significance of automated stenosis detection during quantitative angiography. Insights gained from intracoronary ultrasound imaging. Circulation 1996 Sep 1;94(5):966–72

Escaned J, Serruys PW. Presence of thrombosis in coronary atherosclerotic plaques. J Cardiovasc Risk 1995 Jun; 2(3):189–96 (106 ref.)

Escaned J see **Baptista J**

Escanero JF see **Casao E**

Escanero JF see **Gros P**

Escanero JF see **Nuviala RJ**

Escanye JM see **Pinelli G**

Escanye J-M see **Chati Z**

Escaravage N see **Taberlet P**

Escarce JJ. Using physician practice cost functions in payment policy: the problem of endogeneity bias. Inquiry 1996 Spring;33(1):66–78

Escarce JJ see **Christakis NA**

Escarce JJ see **Feldman HI**

Escario JA, Gómez Barrio A, Martínez Fernández AR. The relationship of experimental pathogenicity in vivo with in vitro cytoadherence and cytotoxicity of 6 different isolates of Trichomonas vaginalis. Int J Parasitol 1995 Aug; 25(8):999–1000

Escarment J, Le Dantec P, Suppini A, Bizeau A. Trachéotomie percutanée par dilatation: importance du choix de la canule. Ann Fr Anesth Reanim 1996;15(1):103–4 **(Fre)**

Escarment J see **Benefice S**

Escarment J see **Le Dantec P**

Escarmís C see **Domingo E**

Escarrabill J see **Granados A**

Escarrabill J see **Mosteiro M**

Escartin A see **González-Ramón N**

Escartín P see **Albillos A**

Escartín P see **Calleja JL**

Escat J see **Garbay JR**

Escate-Cavero A see **Pérez-Jáuregui J**

Escauriaza J see **Giménez D**

Escera C see **Jääskeläinen IP**

Esch F see **Bateman A**

Esch GW see **Wetzel EJ**

Esch JJ see **Kim J**

Esch O see **Mathru M**

Esch R see **Litwin A**

Eschalier A. Antidépresseurs, corne dorsale et douleur. Cah Anesthesiol 1995;43(4):357–61 **(Fre)**

Eschalier A see **Ardid D**

Eschalier A see **Bétoin F**

Eschalier A see **Fialip J**

Eschalier A see **Jourdan D**

Eschalier A see **Pelissier T**

Eschard C see **Salmon-Ehr V**

Eschard JP see **Léone J**

Eschbach A see **Navé JF**

Eschberger J see **Roschger P**

Esche B see **Crook J**

Esche B see **Crook JM**

Esche CA, Groff JH. ELPAT program report: background and current status (April 1996). Environmental Lead Proficiency Analytical Testing. Am Ind Hyg Assoc J 1996 Jul;57(7):697–703

Esche CA, Groff JH. Proficiency Analytical Testing Program report (March 1996). Am Ind Hyg Assoc J 1996 Jun; 57(6):585–7

Esche H see **Brockmann D**

Eschelbach MM. The grandson of the Heimlich maneuver. J Fam Pract 1995 Nov;41(5):505–6

Eschelman DJ, Gardiner GA Jr, Deely DM. Osteochondroma: an unusual cause of vascular disease in young adults. J Vasc Interv Radiol 1995 Jul–Aug;6(4):605–13 (54 ref.)

Eschelman DJ, Shapiro MJ, Bonn J, Sullivan KL, Alden ME, Hovsepian DM, Gardiner GA Jr. Malignant biliary duct obstruction: long-term experience with Gianturco stents and combined-modality radiation therapy. Radiology 1996 Sep;200(3):717–24

Eschelman DJ see **Dickey KW**

Eschen C, Andreassen TT. Growth hormone normalizes vertebral strength in ovariectomized rats. Calcif Tissue Int 1995 Nov;57(5):392–6

Eschenauer H see **van de Sand WH**

Eschenbach C see **Gelmetti W**

Eschenbach DA see **Boggess KA**

Eschenbach DA see **Hillier SL**

Eschenbach DA see **Regan JA**

Eschenbacher WL, Holian A, Campion RJ. Air toxics and asthma: impacts and end points. Environ Health Perspect 1995 Sep;103 Suppl 6:209–11

Eschenbacher WL see **Hamilton RF Jr**

Eschenbrenner M, Covès J, Fontecave M. NADPH-sulfite reductase flavoprotein from Escherichia coli: contribution to the flavin content and subunit interaction. FEBS Lett 1995 Oct 23;374(1):82–4

Eschenfelder CC, Benrath J, Zimmermann M, Gillardon F. Involvement of substance P in ultraviolet irradiation-induced inflammation in rat skin. Eur J Neurosci 1995 Jul 1;7(7):1520–6

Eschenhagen T, Laufs U, Schmitz W, Scholz H, Warnholtz A, Weil J, Schäfer HJ. Enrichment of G protein alpha-subunit mRNAS in the AV-conducting system of the mammalian heart. J Mol Cell Cardiol 1995 Oct; 27(10):2249–63

Eschenhagen T, Mende U, Diederich M, Hertle B, Memmesheimer C, Pohl A, Schmitz W, Scholz H, Steinfath M, Böhm M, Michel MC, Brodde OE, Raap A. Chronic treatment with carbachol sensitizes the myocardium to cAMP-induced arrhythmia. Circulation 1996 Feb 15; 93(4):763–71

Eschenhagen T see **Bartel S**

Eschenhagen T see **Ihl-Vahl R**

Eschenhagen T see **Linck B**

Eschenhagen T see **Neumann J**

Escher AA see **Lorenz WW**

Escher C see **Avots A**

Escher E see **Corcos J**

Escher E see **Laporte SA**

Escher E see **Servant G**

Escher E see **Zhang WJ**

Escher G, Frey BM, Frey FJ. 11 beta-hydroxysteroid dehydrogenase—why is it important for the nephrologist?

[editorial] Nephrol Dial Transplant 1995;10(9):1506–9 (38 ref.)

Escher G see **Vishwanath BS**

Eschliman P see **Nelson PW**

Eschmann A. Sociétés de disciplines chirurgicales et assurance de qualité: En lieu et place de l'Office fédéral des assurances sociales—les sociétés de l'Union des sociétés chirurgicales suisses: développement futur. Swiss Surg 1995;(1):74–6 (Eng. Abstr.) **(Fre)**

Eschmann-Mehl G see **Teusch L**

Eschrich K see **Bigl M**

Eschrich K see **Frenzel J**

Eschrich R see **Knapp HF**

Eschwege E see **Balkau B**

Eschwège E see **Filipovský J**

Eschwege E see **Vray M**

Eschwege F. Société française de radiothérapie oncologique (SFRO). Bull Cancer Radiother 1990;77(2):81 **(Fre)**

Eschwege F. Management of minor salivary gland carcinomas [comment] Int J Radiat Oncol Biol Phys 1996 Jun 1; 35(3):631–2. Comment on: Int J Radiat Oncol Biol Phys 1996 Jun 1;35(3):443–54.

Eschwege F see **Bourhis J**

Eschwege F see **Cosset JM**

Eschwège F see **Hoffstetter S**

Eschwège F see **Mamelle G**

Eschwege F see **Nguyen TD**

Eschwege P, Benoit G, Blanchet P, Alexandre L, Hesse C, Zucman D, Edouard A, Decaux A, Bensadoun H, Andraud F, Chanson P, Bouchard P, Jardin A, Charpentier B. La double transplantation rein–pancréas total avec implantation vésicale. A propos de 25 observations. Prog Urol 1996 Feb;6(1):30–6 (Eng. Abstr.) **(Fre)**

Eschwège P, Dumas F, Blanchet P, Le Maire V, Benoit G, Jardin A, Lacour B, Loric S. Haematogenous dissemination of prostatic epithelial cells during radical prostatectomy [see comments] Lancet 1995 Dec 9;346(8989):1528–30. Comment in: Lancet 1995 Dec 9;346(8989):1506–7. Comment in: Lancet 1996 Feb 3;347(8997):324–5. Comment in: Lancet 1996 Feb 3;347(8997):325. Comment in: Lancet 1996 Feb 3;347(8997):325–6. Comment in: Lancet 1996 Mar 30;347(9005):913.

Eschwege P, Randrianjohany A, Trifa M, Alexandre L, Blanchet P, Decaux A, Richard C, Charpentier B, Benoit G. Effet de la différence de poids entre donneur et receveur sur la fonction du rein greffé. Prog Urol 1996 Apr; 6(2):257–9 (Eng. Abstr.) **(Fre)**

Eschwege P, Saussine C, Steichen G, Delepaul B, Drelon L, Jacqmin D. Radical nephrectomy for renal cell carcinoma 30 mm. or less: long–term follow results. J Urol 1996 Apr; 155(4):1196–9

Eschwege P see **Alexandre L**

Eschwege P see **Benoit G**

Eschwege P see **Loric S**

Eschwege P see **Scotte M**

Eschwège V, Laude I, Toti F, Pasquali JL, Freyssinet JM. Detection of bilayer phospholipid–binding antibodies using flow cytometry. Clin Exp Immunol 1996 Jan;103(1):171–5

Eschwège V, Robert A. Strikes in French public transport and resistance to activated protein C [letter] Lancet 1996 Jan 20;347(8995):206

Esclaire F see **Diop AG**

Esclamado R see **Carroll WR**

Esclamado R see **Clevens RA**

Esclamado R see **Terrell JE**

Esclamado RM see **Beck JC**

Esclamado RM see **Eisbruch A**

Esclamado RM see **Lesperance MM**

Esclamado RM see **Naficy S**

Esclangon M see **Bourrié B**

Escó R see **Lasa MV**

Escobal Tamayo V see **Pereira Arias JG**

Escobal Tamayo V see **Prieto Ugidos N**

Escobales N, Martinez J, Gonzalez O. Upregulation of Na(+)–dependent alanine transport in vascular endothelial cells by serum: role of intracellular Ca2+. Microcirculation 1994 Apr;1(1):49–58

Escobales N see **Sillau AH**

Escobar A see **Martínez Barros M**

Escobar A see **Villegas I**

Escobar AE see **White CJ**

Escobar AL see **Camargo LM**

Escobar AL see **Hernández–Cruz A**

Escobar B see **Estévez AM**

Escobar B see **Poni E**

Escobar C, Salas M. Dendritic branching of claustral neurons in neonatally undernourished rats. Biol Neonate 1995; 68(1):47–54

Escobar C, Zuasti A, Ferrer C, Garcia–Ortega F. Melanocytes in the stria vascularis and vestibular labyrinth of the Mongolian gerbil (Meriones unguiculatus). Pigment Cell Res 1995 Oct;8(5):271–8

Escobar C see **Falabella R**

Escobar GJ. Lumbar puncture in meningitis? [letter] Pediatrics 1996 Jul;98(1):166–7

Escobar GJ, Fischer A, Li DK, Kremers R, Armstrong MA. Score for neonatal acute physiology: validation in three Kaiser Permanente neonatal intensive care units. Pediatrics 1995 Nov;96(5 Pt 1):918–22

Escobar GJ see **Cavalier S**

Escobar H see **Ballestero S**

Escobar H see **Recabarren SE**

Escobar J see **Forero Y**

Escobar J see **Grayburn PA**

Escobar JA, Rubio MA, Lissi EA. Sod and catalase inactivation by singlet oxygen and peroxyl radicals. Free Radic Biol Med 1996;20(3):285–90

Escobar JI. Transcultural aspects of dissociative and somatoform disorders. Psychiatr Clin North Am 1995 Sep; 18(3):555–69 (45 ref.)

Escobar JI see **Ginsburg BE**

Escobar JI see **Manu P**

Escobar L see **Gavilán I**

Escobar LC see **Kunzelmann K**

Escobar M see **Díaz–Cintra S**

Escobar M see **Standeven AM**

Escobar MP see **Alvarez MT**

Escobar MR, Goralski K, Sitar DS. L(+)– and D(–)–lactate modulate rat renal tubular accumulation of amantadine in the presence and absence of bicarbonate. J Pharmacol Exp Ther 1995 Dec;275(3):1317–23

Escobar MR, Sitar DS. Use of digitalis glycosides to identify the mechanisms of amantadine transport by renal tubules. J Pharmacol Exp Ther 1996 Jun;277(3):1189–94

Escobar R, Carmona P, Molina M. Raman spectroscopic determination of thymidine nucleoside structures in nucleotides. Analyst 1996 Feb;121(2):105–9

Escobar R see **Kranzler HR**

Escobar S see **Lyman SD**

Escobar Y see **Feliu J**

Escobar–Billing R see **Tullus K**

Escobar Capote MD see **Castañeda Guillot C**

Escobar Castro H, Medina E, Kirchschläger E, Camarero C, Suarez L. Metabolic alkalosis with hypo–electrolytaemia or pseudo–Bartter syndrome as a presentation of cystic fibrosis in infancy. Discription of three cases [letter] Eur J Pediatr 1995 Oct;154(10):868–9

Escobar del Barco L, Rodriguez Colorado S, Kunhardt Rasch J, Delgado Urdapilleta J. Valor de la Prueba del Hisopo en pacientes con incontinencia urinaria. Ginecol Obstet Mex 1996 Mar;64:117–9 (Eng. Abstr.) **(Spa)**

Escobar del Rey F see **Escobar–Morreale HF**

Escobar–Gutiérrez A see **Baeza I**

Escobar–Gutiérrez A see **Flores–Romo L**

Escobar–Jiménez F see **Fernández–Soto ML**

Escobar–Jiménez F see **Muñoz–Torres M**

Escobar–Jimenez F see **Prados J**

Escobar–Jiménez F see **Sánchez–Margalet V**

Escobar–Jiménez L see **Aguilar–Diosdado M**

Escobar–Morreale HF, del Rey FE, Obregón MJ, de Escobar GM. Only the combined treatment with thyroxine and triiodothyronine ensures euthyroidism in all tissues of the thyroidectomized rat. Endocrinology 1996 Jun; 137(6):2490–502

Escobar–Morreale HF, Obregón MJ, Escobar del Rey F, Morreale de Escobar G. Replacement therapy for hypothyroidism with thyroxine alone does not ensure euthyroidism in all tissues, as studied in thyroidectomized rats. J Clin Invest 1995 Dec;96(6):2828–38

Escobar–Morreale HF, Serrano–Gotarredona J, Villar LM, García–Robles R, González–Porqué P, Sancho JM, Varela C. Methimazole has no dose–related effect on the serum concentrations of soluble class I major histocompatibility complex antigens, soluble interleukin–2 receptor, and beta 2–microglobulin in patients with Graves' disease. Thyroid 1996 Feb;6(1):29–36

Escobedo D see **Schwander SK**

Escobedo EM see **Hunter JC**

Escobedo EM see **Twaddle BC**

Escobedo JA see **Liao X**

Escobedo LG, Peddicord JP. Smoking prevalence in US birth cohorts: the influence of gender and education. Am J Public Health 1996 Feb;86(2):231–6

Escobedo LG, Zack MM. Comparison of sudden and nonsudden coronary deaths in the United States. Circulation 1996 Jun 1;93(11):2033–6

Escobedo LG, Zhu BP, Giovino GA, Eriksen MP. Educational attainment and racial differences in cigarette smoking. J Natl Cancer Inst 1995 Oct 18;87(20):1552–3

Escobedo LG see **Faulkner DL**

Escobedo LG see **Giovino GA**

Escobedo MA see **Klippel A**

Escobedo–de la Peña J see **Camacho–Hernández R**

Escobedo de la Peña J see **Corona Muñiz I**

Escobedo Palau JA see **Sebastían Royo M**

Escoe R. Denture adhesives [letter] J Am Dent Assoc 1996 Jun;127(6):724

Escofet C, Pôo P, Valbuena O, Gassió R, Sanmartí FX, Campistol J. Espasmos infantiles en niños con síndrome de Down. Rev Neurol 1995 Mar–Apr;23(120):315–7 (Eng. Abstr.) **(Spa)**

Escofet Soteras C see **Campistol Plana J**

Escoffery C see **Rattray C**

Escoffre M, zini JM, Schliamser L, Mazoyer E, Soria C, Tobelem G, Dupuy E. Severe arterial thrombosis in a congenitally factor VII deficient patient. Br J Haematol 1995 Nov;91(3):739–41

Escoffre M see **Raguenes O**

Escojido H, Boyer C, Nebunu JC, Bouharsoua A, Collet F, Rossi P. Angioplastie assistée par laser Excimer. Résultats immédiats dans le traitement des lésions coronaires complexes. Arch Mal Coeur Vaiss 1996 Apr;89(4):407–15 (29 ref.) (Eng. Abstr.) **(Fre)**

Escola JM see **Auger I**

Escolano E see **Diemert MC**

Escolano F, Sierra P, Ortiz JC, Cabrera JC, Castaño J. The efficacy and optimum time of administration of ranitidine in the prevention of the acid aspiration syndrome. Anaesthesia 1996 Feb;51(2):182–4

Escolano F see **Castillo J**

Escolano F see **Santiveri X**

Escolano S see **Carvalhaes–Neto N**

Escolar G see **Aznar–Salatti J**

Escolar G see **Díaz–Ricart M**

Escolar G see **Navarro M**

Escolar G see **Tàssies D**

Escolar G see **Torres PJ**

Escolar G see **White JG**

Escolar JD, Gallego B, Escolar MA, Miñana C, Roche M. Age and experimental obstructive emphysema. A morphometrical study on the rat. Histol Histopathol 1995 Oct;10(4):875–87

Escolar JD, Martínez MN, Escolar MA, Arranz M, Gallego B, Roche PA. Tobacco smoke and age as risk factors in emphysema. Morphometrical study on the rat. Histol Histopathol 1996 Jan;11(1):7–16

Escolar M, Sádaba B, Honorato J. Vacuna antihepatitis A inactivada. Rev Med Univ Navarra 1995 Apr–Jun; 40(2):110–4 (14 ref.) **(Spa)**

Escolar MA see **Escolar JD**

Escolar Pujolar A see **Ares Camerino A**

Escoms Trullenque R see **de Juan García S**

Escorihuela RM, Fernández–Teruel A, Tobeña A, Vivas NM, Mármol F, Badia A, Dierssen M. Early environmental stimulation produces long–lasting changes on beta–adrenoceptor transduction system. Neurobiol Learn Mem 1995 Jul;64(1):49–57

Escorihuela RM, Fernández–Teruel A, Vallina IF, Baamonde C, Lumbreras MA, Dierssen M, Tobeña A, Flórez J. A behavioral assessment of Ts65Dn mice: a putative Down syndrome model. Neurosci Lett 1995 Oct 20;199(2):143–6

Escorihuela RM, Tobeña A, Driscoll P, Fernández–Teruel A. Effects of training, early handling, and perinatal flumazenil on shuttle box acquisition in Roman low–avoidance rats: toward overcoming a genetic deficit. Neurosci Biobehav Rev 1995 Fall;19(3):353–67

Escorihuela RM see **Driscoll P**

Escorihuela RM see **Ferré P**

Escorihuela Esteban R see **Pérez Brea A**

Escorsell A see **Feu F**

Escott E see **Rubinstein D**

Escott EJ see **Rubinstein D**

Escott GM, Adams DJ. Chitinase activity in human serum and leukocytes. Infect Immun 1995 Dec;63(12):4770–3

Escott KJ, Beattie DT, Connor HE, Brain SD. The modulation of the increase in rat facial skin blood flow observed after trigeminal ganglion stimulation. Eur J Pharmacol 1995 Sep 15;284(1–2):69–76

Escott KJ, Connor HE, Brain SD, Beattie DT. The involvement of calcitonin gene–related peptide (CGRP) and substance P in feline pial artery diameter responses evoked by capsaicin. Neuropeptides 1995 Sep;29(3):129–35

Escoubas JM, Lomas M, LaRoche J, Falkowski PG. Light intensity regulation of cab gene transcription is signaled by the redox state of the plastoquinone pool. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10237–41

Escoubes M see **Fringant C**

Escourolle H see **Vigouroux C**

Escourrou P see **Bakehe M**

Escourrou P see **Heude E**

Escourrou P see **Januel B**

Escousse A, Rifle G, Sgro C, Mousson C, Zanetta G, Chevet D. Azathioprine toxicity, 6–mercaptopurine accumulation and the "poor" 6–thiopurine methylator phenotype [letter] Eur J Clin Pharmacol 1995;48(3–4):309–10

Escribá JM see **Barreiro B**

Escribá JM see **Guardiola J**

Escriba JM see **Marcoval J**

Escribá PV, Ozaita A, Miralles A, Reis DJ, García–Sevilla JA. Molecular characterization and isolation of a 45–kilodalton imidazoline receptor protein from the rat brain. Brain Res Mol Brain Res 1995 Sep;32(2):187–96

Escribá PV see **Alemany R**

Escribá PV see **García–Sevilla JA**

Escribà V see **Hernández J**

Escribà Agüir V see **Mas Pons R**

Escríban see **Gonzálvez Piñera J**

Escribano D see **Castro–Gago M**

Escribano J, Alonso GL, Coca–Prados M, Fernandez JA. Crocin, safranal and picrocrocin from saffron (Crocus sativus L.) inhibit the growth of human cancer cells in vitro. Cancer Lett 1996 Feb 27;100(1–2):23–30

Escribano J see **Calero M**

Escribano J see **Ortego J**

Escribano JB, Moltó JM, Martínez–García FA, Morales A, Jiménez–Martínez JM, Fernández–Barreiro A. Ataxia paroxística familiar: a propósito de un caso. Rev Neurol 1996 May;24(129):567–9 (Eng. Abstr.) **(Spa)**

Escribano JM see **Gómez–Puertas P**

Escribano JM see **Ramiro–Ibáñez F**

Escribano JM see **Rodriguez F**

Escribano JM see **Ruiz–Gonzalvo F**

Escribano JM see **Zamorano P**

Escribano L, Heinrichs B, Villarrubia J, Navas G, Cerveró C, Velasco JL, Cabezudo E, Roldán E. Juvenile chronic

lymphocytic leukemia with unusual intracisternal inclusions: an ultrastructural study. Leuk Lymphoma 1995 May;17(5–6):515–9
Escribano L, Orfao A, Villarrubia J, Cerveró C, Velasco JL, Martín F, San Miguel JF, Navarro JL. Expression of lymphoid-associated antigens in mast cells: report of a case of systemic mast cell disease. Br J Haematol 1995 Dec; 91(4):941–3
Escribano L see **Miralles ES**
Escribano L see **Montalbán C**
Escribano L see **Villarrubia J**
Escribano MJ see **Roudani S**
Escribano Patiño G, Hernández Fernández C, Díez Cordero JM, Palacio España A, Lledó García E, Bueno Chomón G. Nefrectomía bilateral laparoscópica de riñones nativos en trasplantado renal. Actas Urol Esp 1996 Mar; 20(3):296–301 (Eng. Abstr.) **(Spa)**
Escribano Patiño G, Lledó García E, Moncada Iribarren I, Durán Merino R, Jara Rascón J, Palacio España A, González Chamorro F, Rodríguez Fernández E, Hernández Fernández C. Neoplasias malignas en receptores de un trasplante renal. Arch Esp Urol 1995 Dec;48(10):1010–6 (Eng. Abstr.) **(Spa)**
Escribano Patiño G see **González Chamorro F**
Escribano Patiño G see **Martín Martínez JC**
Escriche D see **Moreno MJ**
Escriche D see **Pego R**
Escriche D see **Romera-López J**
Escriou N see **Fournillier Jacob A**
Escriou N see **Martin A**
Escriou V, Laporte F, Vignais PV. Assessment of the flavoprotein nature of the redox core of neutrophil NADPH oxidase. Biochem Biophys Res Commun 1996 Feb 27;219(3):930–5
Escrivá B, César Blázquez J, Llavero JM, Tovar J. Espondilodiscitis por Streptococcus pneumoniae. Enferm Infecc Microbiol Clin 1996 Mar;14(3):198–9 **(Spa)**
Escrivá S see **Boquet E**
Escrivá Aparisi A see **Cánovas Martínez A**
Escubedo E see **Camins A**
Escudé C, Giovannangeli C, Sun JS, Lloyd DH, Chen JK, Gryaznov SM, Garestier T, Hélène C. Stable triple helices formed by oligonucleotide N3'—>P5' phosphoramidates inhibit transcription elongation. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4365–9
Escudé C, Sun JS, Nguyen CH, Bisagni E, Garestier T, Hélène C. Ligand-induced formation of triple helices with antiparallel third strands containing G and T. Biochemistry 1996 May 7;35(18):5735–40
Escudé C see **Giovannangeli C**
Escudero A see **Arranz E**
Escudero A see **Borrego J**
Escudero A see **Galmés I**
Escudero A see **Tomás JF**
Escudero AL see **Lopez-Beltran A**
Escudero C see **Jorge-Herrero E**
Escudero C see **Montemayor T**
Escudero D, Ribera G, Castellá E. Mujer de 56 años con lesión pulmonar y déficits neurológicos focales. Rev Neurol 1995 Mar–Apr;23(120):417–21 **(Spa)**
Escudero D see **Soriano V**
Escudero E, Espuny A, Vicente MS, Cárceles CM. Comparative pharmacokinetics of an ampicillin/sulbactam combination administered intramuscularly in lactating sheep and goats. Vet Res 1996;27(3):201–8
Escudero E see **Briso-Montiano JM**
Escudero E see **Carceles CM**
Escudero J. Quién debe responsabilizarse de la asistencia de los pacientes con traumatismos craneales en los hospitales que no disponen de servicio de Neurocirugía? Rev Neurol 1995 Jan–Feb;23(119):233–4 **(Spa)**
Escudero J see **Shen WH**
Escudero JR see **Lloret MD**
Escudero M see **Santos FX**
Escudero ME, Velazquez L, De Cortinez YM, Di Genaro MS, de Guzmán AM. Yersinia ssp. in surface water in San Luis, Argentina. Folia Microbiol (Praha) 1994;39(6):459–62
Escudero ML, González-Carrasco JL, García-Alonso C, Ramírez E. Electrochemical impedance spectroscopy of preoxidized MA 956 superalloy during in vitro experiments. Biomaterials 1995 Jun;16(9):735–40
Escudero ML see **Bladé J**
Escudero P see **Alonso V**
Escudero P see **Bernal A**
Escudero R see **Guerrero A**
Escudero X, Lablanche JM, Hamon M, McFadden EP, Quandalle P, Bauters C, Bertrand ME. Angioscopia coronaria percutánea: 200 observaciones en 100 pacientes candidatos a angioplastía. Arch Inst Cardiol Mex 1995 Jul–Aug;65(4):307–14 (Eng. Abstr.) **(Spa)**
Escudero X, Pimentel G, Ordóñez G, Arizmendi E. Utilidad y seguridad de la prueba de esfuerzo temprana despues de angioplastia coronaria. Arch Inst Cardiol Mex 1996 Jan–Feb;66(1):38–43 (Eng. Abstr.) **(Spa)**
Escudero X, Van Belle E, McFadden EP, Lablanche JM, Bertrand ME. Protesis endovasculares coronarias (stents) en el tratamiento de la oclusion inminente o aguda como complicacion de angioplastia coronaria. Arch Inst Cardiol Mex 1995 Sep–Oct;65(5):413–9 (Eng. Abstr.) **(Spa)**
Escudero Barrilero A. La linfadenectomía retroperitoneal en el tratamiento del cáncer de testículo. Actas Urol Esp 1995 Oct;19(9):671–6 **(Spa)**
Escudero Barrilero A. Tratamiento del ca. transicional infiltrante de vejiga con cistectomía parcial. Actas Urol Esp 1996 Feb;20(2):87–92 **(Spa)**
Escudero Barrilero A, Fernández E, Crespo C. Carcinoma transicional infiltrante de vejiga. (1a parte). Quimioterapia preoperatoria o neoadyuvante. Nuestra experiencia con 38 enfermos con seguimiento prolongado. Actas Urol Esp 1995 Apr;19(4):294–302 (Eng. Abstr.) **(Spa)**
Escudero Barrilero A, Fernández E, Crespo C. Carcinoma infiltrante de vejiga. Quimioterapia neo-adyuvante (2a parte). Repaso historico y nuevas lineas de tratamiento. Actas Urol Esp 1995 May;19(5):363–75 (28 ref.) (Eng. Abstr.) **(Spa)**
Escudero Barrilero A see **Burgos Revilla FJ**
Escudero Barrilero A see **Galbis Sanjuan F**
Escudero Barrilero A see **Rodríguez Rodríguez R**
Escudero Bueno C see **Jiménez Ruiz CA**
Escudero Canto MC see **Sánchez Bisono J**
Escudero-Díez A see **García-Iglesias MJ**
Escudero-Díez A see **Pérez-Martínez C**
Escudero Fernández M. La ovariectomía en la mujer perimenopáusica. An R Acad Nac Med (Madr) 1995; 112(4):727–40; discussion 740–3 **(Spa)**
Escudero Marchante JM see **Reyes Cerezo M**
Escudero Nafs FJ see **Colas San Juan C**
Escudier B. Immunothérapie dans le cancer du rein métastatique. Presse Med 1995 Oct 28;24(32):1504–6 (Eng. Abstr.) **(Fre)**
Escudier B. Tolérance rénale du cisplatine. Rev Med Interne 1996;17(6):450–1 **(Fre)**
Escudier B, Lethiec JL, Angevin E, Andremont A, Cosset-Delaigue MF, Antoun S, Leclercq B, Nitenberg G. Totally implanted catheters to reduce catheter-related infections in patients receiving interleukin-2: a 2-year experience. Support Care Cancer 1995 Sep;3(5):297–300
Escudier B see **Blot F**
Escudier B see **Caignard A**
Escudier B see **Chouaib S**
Escudier B see **Elias D**
Escudier B see **Lieutaud T**
Escudier B see **Michel M**
Escudier B see **Tartour E**
Escudier B see **Valteau D**
Escudier E see **Coste A**
Escudier E see **Godeau B**
Escudier SM, Albitar M, Robertson LE, Andreeff M, Pierce S, Kantarjian HM. Acute lymphoblastic leukemia following preleukemic syndromes in adults. Leukemia 1996 Mar; 10(3):473–7
Escure MN see **Dibiane A**
Escuredo PR see **Parrado J**
Escuriola-Ettingshausen C see **Kreuz W**
Escuro G see **Feeney AJ**
Escutin RO see **Sloop RR**
Escuyer V, Haddad N, Frehel C, Berche P. Molecular characterization of a surface-exposed superoxide dismutase of Mycobacterium avium. Microb Pathog 1996 Jan; 20(1):41–55
(Esdaile J), Ernst W. 'Under the influence' in British India: James Esdaile's Mesmeric Hospital in Calcutta, and its critics. Psychol Med 1995 Nov;25(6):1113–23
Esdaile JM, Abrahamowicz M, Joseph L, MacKenzie T, Li Y, Danoff D. Laboratory tests as predictors of disease exacerbations in systemic lupus erythematosus. Why some tests fail. Arthritis Rheum 1996 Mar;39(3):370–8
Esdaile JM see **Gironimi G**
Esdaile JM see **Hudson N**
Esdaile JM see **Kopec JA**
Esdaile JM see **Leclaire R**
Esdaile JM see **Mancuso CA**
Esdaile JM see **Mata S**
Esdale WJ see **Walker TL**
Esdorn F see **Rost KL**
Eseigbe DA see **Bankole SA**
Eşel E see **Sofuoğlu S**
Esemenli BT, Gündeş H, Mecikoğlu M. A method for combined percutaneous and open surgical repair of Achilles tendon ruptures: a report of three cases. Foot Ankle Int 1996 Apr;17(4):217–20
Esen AA see **Kirkali Z**
Esen M see **Oksüzoğlu BC**
Esen T, Erdoğru T, Müslümanoğlu M, Kiliçaslan I, Kayserili H. Laparoscopic removal of uterus, seminal vesicle and bilateral ovotestes harboring mature teratoma and carcinoid tumor in an intersex patient. J Urol 1996 Jun;155(6):2032–3
Esen T see **Erdoğru T**
Esena RK see **Addy PA**
Esenaliev RO see **Oraevsky AA**
Esenwein S see **Sell S**
Eser F see **Kavukçu S**
Esernio-Jenssen D. Teaching and reinforcing hygienic practices in child care centers [letter; comment] Am J Public Health 1995 Dec;85(12):1710. Comment on: Am J Public Health 1995 Jan;85(1):30–3.
Esernio-Jenssen D, Donatelli-Guagenti A, Mofenson HC. Severe lead poisoning from an imported clothing accessory: "watch" out for lead. J Toxicol Clin Toxicol 1996; 34(3):329–33
Eseverri JL see **Alonso R**
Eseverri JL see **Botey J**
Eseverri JL see **Pena JM**
Esfandiari A, Jordan WC, Brown CP. Prevalence of enteric parasitic infection among HIV-infected attendees of an inner city AIDS clinic. Cell Mol Biol (Noisy-le-grand) 1995;41 Suppl 1:S19–23
Esfandiari A see **Ramauge M**
Esfandiari J see **de Verdier Klingenberg K**
Esguerra EM see **Nicolau DP**
Eshaghi N see **McArthur KE**
Eshaya-Chauvin B see **Coninx R**
Eshbaugh CG, Siatkowski RM, Smith JL, Kline LB. Simultaneous, multiple cranial neuropathies in diabetes mellitus. J Neuroophthalmol 1995 Dec;15(4):219–24 (23 ref.)
Eshbaugh WG see **Jankowski RA**
Eshchar J see **Hadas N**
Eshchar J see **Liberman-Insel V**
Eshchina AS see **Beliakov VD**
Eshchina AS see **Dmitrieva NF**
Eshed Y, Zamir D. An introgression line population of Lycopersicon pennellii in the cultivated tomato enables the identification and fine mapping of yield-associated QTL. Genetics 1995 Nov;141(3):1147–62
Eshed Y see **Hareven D**
Eshel D. Functional dissection of the dynein motor domain. Cell Motil Cytoskeleton 1995;32(2):133–5
Eshel G see **Barr J**
Eshel I. On the changing concept of evolutionary population stability as a reflection of a changing point of view in the quantitative theory of evolution. J Math Biol 1996; 34(5–6):485–510
Eshel Y see **Chorev M**
Eshel Y see **Lampl Y**
Eshel Y see **Merlob P**
Eshelman J see **Bender H**
Eshet I, Van Relta R, Margalit A, Baharir Z. [Short course for primary physicians care] Harefuah 1995 Nov 15; 129(10):389–92, 447 (Eng. Abstr.) **(Heb)**
Eshgi M see **Schneidau T**
Eshhar N, Striem S, Kohen R, Tirosh O, Biegon A. Neuroprotective and antioxidant activities of HU-211, a novel NMDA receptor antagonist. Eur J Pharmacol 1995 Sep 5;283(1–3):19–29
Eshhar Z see **Charbonnier JB**
Eshhar Z see **Gross G**
Eshhar Z see **Lustgarten J**
Eshima D, Eshima LA, Gotti NM, Herda SC, Algozine CA, Burris TG, Vansant JP, Alazraki NP, Taylor AT. Technetium-99m-sulfur colloid for lymphoscintigraphy: effects of preparation parameters. J Nucl Med 1996 Sep; 37(9):1575–8
Eshima D see **Mudun A**
Eshima K, Suzuki H, Yamazaki S, Shinohara N. Derivation of T-cell receptor alpha-chain double expresser lines from normal murine mature T cells. Immunology 1996 Feb; 87(2):205–12
Eshima LA see **Eshima D**
Eshita N see **Kitajima S**
Eshita SM, Roberto NH, Beale JM, Mamiya BM, Workman RF. Bacillomycin Lc, a new antibiotic of the iturin group: isolations, structures, and antifungal activities of the congeners. J Antibiot (Tokyo) 1995 Nov;48(11):1240–7
Eshkar G see **Shihmanter E**
Eshkar NS, Shapiro RS, Shafir M, Sung M. Case report: MRI of extrapancreatic gastrinoma. Comput Med Imaging Graph 1995 Sep–Oct;19(5):447–9
Eshkind LG, Leube RE. Mice lacking synaptophysin reproduce and form typical synaptic vesicles. Cell Tissue Res 1995 Dec;282(3):423–33
Eshkind LG see **Chitaev NA**
Eshleman JL see **Fellows GJ**
Eshleman JL see **Harrison NW**
Eshleman JR, Markowitz SD, Donover PS, Lang EZ, Lutterbaugh JD, Li GM, Longley M, Modrich P, Veigl ML, Sedwick WD. Diverse hypermutability of multiple expressed sequence motifs present in a cancer with microsatellite instability. Oncogene 1996 Apr 4; 12(7):1425–32
Eshleman JR see **Wang CY**
Eshøj O see **Johansen JB**
Eshraghi S, Gotlieb AI. Insulin does not disrupt actin microfilaments, microtubules, and in vitro aortic endothelial wound repair. Biochem Cell Biol 1995 Jul–Aug; 73(7–8):507–14
Eshuis EJ see **Gabreëls-Festen AA**
Esievo KA see **Audu PA**
Esik O, Németh G, Erfán J, Krommer K, Kuhn E, Mako E, Mayer A, Padányi J, Péter M, Pintér T, et al. A magyarországi sugárterápiás osztályok minőségbiztosítási, számvetési és minőségellenőrzési rendszere. Orv Hetil 1995 Nov 5;136(45):2441–51 (Eng. Abstr.) **(Hun)**
Esik O, Szentirmay Z, Tusnády G, Németh G, Kásler M. Malignus pajzsmirigytumorok Magyarországon: morbiditás és mortalitás. Orv Hetil 1996 Apr 28;137(17):905–11 (33 ref.) (Eng. Abstr.) **(Hun)**
Esik O, Tusnády G, Daubner K, Németh G, Füzy M, Szentirmay Z. A papillaris pajzsmirigyrákos betegek túlélési esélyei Magyarországon. Orv Hetil 1996 May 19; 137(20):1067–78 (50 ref.) (Eng. Abstr.) **(Hun)**
Esik O see **Gundy S**
Esik O see **Németh G**
Esimai VC see **Oyedeji GA**

Esin RA see **Osim EE**

Esin S, Shigematsu M, Nagai S, Eklund A, Wigzell H, Grunewald J. Different percentages of peripheral blood gamma delta + T cells in healthy individuals from different areas of the world. Scand J Immunol 1996 May;43(5):593–6

Esin S see **Jeddi-Tehrani M**

Esinhart J see **O'Brien WA**

Esinhart JD see **Hayden FG**

Esinhart JD see **Lee TK**

Esipov DS see **Pokholok DK**

Esipov DS see **Shingarova LN**

Esipov RS see **Gurevich AI**

Esipova NG see **Kamashev DE**

Esipova NG see **Tumanian VG**

Esipova OV see **Iskhakova FKh**

Esiri MM. The basis for behavioural disturbances in dementia [editorial] J Neurol Neurosurg Psychiatry 1996 Aug; 61(2):127–30 (57 ref.)

Esiri MM, Drummond CW, Morris CS. Macrophages and microglia in HSV-1 infected mouse brain. J Neuroimmunol 1995 Nov;62(2):201–5

Esiri MM see **Chen CP**

Esiri MM see **Nagy Z**

Esiri MM see **Sherriff FE**

Esiri MM see **Zaidel DW**

Eskandar M, Gader S, Ong BY. Two successful vaginal deliveries in a heart transplant recipient. Obstet Gynecol 1996 May;87(5 Pt 2):880

Eskandari J see **Coton T**

Eskay RL, Chautard T, Torda T, Daoud RI, Hamelink C. Alcohol, corticosteroids, energy utilization, and hippocampal endangerment. Ann N Y Acad Sci 1995 Dec 29;771:105–14

Eskay RL see **Kapcala LP**

Eskdale J, Gallagher G. A polymorphic dinucleotide repeat in the human IL-10 promoter. Immunogenetics 1995; 42(5):444–5

Eskeland GS see **Ostro B**

Eskeland NL, Zhou A, Dinh TQ, Wu H, Parmer RJ, Mains RE, O'Connor DT. Chromogranin A processing and secretion: specific role of endogenous and exogenous prohormone convertases in the regulated secretory pathway. J Clin Invest 1996 Jul 1;98(1):148–56

Eskeland T see **Konopski Z**

Eskelinen M, Lipponen P, Nordling S. Prognostic evaluation of DNA flow cytometry and histo-morphological criteria in renal cell carcinoma. Anticancer Res 1995 Sep–Oct; 15(5B):2279–83

Eskelinen M, Pasanen P, Janatuinen E, Pettersson N, Linnane A, Alhava E. Small intestinal mucin antigen (SIMA); a novel tumour marker in colorectal cancer? Anticancer Res 1995 Sep–Oct;15(5B):2351–6

Eskelinen M see **Lipponen P**

Eskelinen M see **Pasanen PA**

Eskelinen M see **Pesonen E**

Eskelinen M see **Pietiläinen T**

Eskelinen M see **Zhu ZR**

Eskelinen MJ see **Setälä LP**

Eskelinen S see **Huotari V**

Eskelson C see **Araghiniknam M**

Eskelson C see **Liang B**

Eskenazi B, Bergmann JJ. Passive and active maternal smoking during pregnancy, as measured by serum cotinine, and postnatal smoke exposure. I. Effects on physical growth at age 5 years. Am J Epidemiol 1995 Nov 1;142(9 Suppl):S10–8

Eskenazi B, Gold EB, Lasley BL, Samuels SJ, Hammond SK, Wight S, O'Neill Rasor M, Hines CJ, Schenker MB. Prospective monitoring of early fetal loss and clinical spontaneous abortion among female semiconductor workers. Am J Ind Med 1995 Dec;28(6):833–46

Eskenazi B, Gold EB, Samuels SJ, Wight S, Lasley BL, Hammond SK, O'Neill Rasor M, Schenker MB. Prospective assessment of fecundability of female semiconductor workers. Am J Ind Med 1995 Dec;28(6):817–31

Eskenazi B, Trupin LS. Passive and active maternal smoking during pregnancy, as measured by serum cotinine, and postnatal smoke exposure. II. Effects on neurodevelopment at age 5 years. Am J Epidemiol 1995 Nov 1;142(9 Suppl):S19–29

Eskenazi B see **Alderete E**

Eskenazi B see **Bois FY**

Eskenazi B see **Gold EB**

Eskenazi B see **Lasley BL**

Eskenazi B see **Schenker MB**

Eskerud J see **Smiseth OA**

Eskes G see **McCauley ME**

Eskes N see **Wongba C**

Eskes R see **Zimmerly S**

Eskes T see **Berghs G**

Eskes TK, Wallenburg HC. How to handle breech presentation and delivery? [editorial] Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):83

Eskes TK see **Adriaanse AH**

Eskes TK see **Berry CW**

Eskes TK see **van der Molen EF**

Eskes TK see **van der Put NM**

Eskes TK see **Wouters MG**

Eskessen K see **Lipton P**

Eskew A see **Jarow JP**

Eskew LA see **Jarow JP**

Eskew ML see **Ben-Jebria A**

Eskew ML see **Cao YZ**

Eskiizmirliler S see **Beksaç MS**

Eskild A, Stigum H, Magnus P. AIDS-epidemien i Norge--hvor ble det av den? Tidsskr Nor Laegeforen 1996 Jan 30;116(3):382–6 (26 ref.) (Eng. Abstr.) **(Nor)**

Eskild A see **Jenum PA**

Eskild A see **Kapperud G**

Eskildsen-Helmond YE, Van Heugten HA, Lamers JM. Regulation and functional significance of phospholipase D in myocardium. Mol Cell Biochem 1996 Apr 12–26; 157(1–2):39–48 (72 ref.)

Eskildsen-Helmond YE see **Lamers JM**

Eskildsen-Helmond YE see **van Heugten HA**

Eskildson L. Why TQM doesn't usually work [letter; comment] Health Care Manage Rev 1996 Winter;21(1):93–4 . Comment on: Health Care Manage Rev 1995 Fall;20(4):7–14; discussion 26–7. Comment on: Health Care Manage Rev 1995 Fall;20(4):15–25; discussion 28–9, 30–3.

Eskilsson J see **Cwikiel M**

Eskin A see **Koumenis C**

Eskin AE see **Ushakov AA**

Eskin B see **Snyder DL**

Eskin BA, Grotkowski CE, Connolly CP, Ghent WR. Different tissue responses for iodine and iodide in rat thyroid and mammary glands. Biol Trace Elem Res 1995 Jul;49(1):9–19

Eskin BA see **Skobeloff EM**

Eskin BA see **Snyder DL**

Eskin F. Gambling with the nation's health? Doctors should concentrate on more serious issues [letter; comment] BMJ 1995 Nov 4;311(7014):1226. Comment on: BMJ 1995 Aug 26;311(7004):521–2.

Eskin TA see **Powell SZ**

Eskina EN, Shamshinova AM, Smol'ianinova IL. Kliniko-fiziologicheskaia kharakteristika al'binizma. Vestn Oftalmol 1995 Oct–Dec;111(4):33–4 (Eng. Abstr.) **(Rus)**

Eskind SJ. Computed tomography for ruptured abdominal aortic aneurysm? [letter; comment] N Engl J Med 1996 May 9;334(19):1272–3. Comment on: N Engl J Med 1996 Jan 4;334(1):27.

Eskiocak S, Dortok H, Alvur M, Cengiz K. Tumour markers in chronic renal failure and haemodialysis patients [letter] Nephrol Dial Transplant 1995;10(7):1256

Eskişar T see **Abacioğlu YH**

Eskitürk A, Söyletir G, Peker O, Haklar G, Yalçin AS, Demirel M, Işgör A. The effects of experimental splenic autotransplantation and imipenem-cilastatin treatment in postsplenectomy Pseudomonas aeruginosa sepsis. Res Exp Med (Berl) 1995;195(3):163–9

Esko E see **Capeding MR**

Esko JD see **Bai X**

Esko JD see **Lugemwa FN**

Esko JD see **Moore DR**

Esko JD see **Olivecrona G**

Esko JD see **Sarkar AK**

Esko JD see **Zhang L**

Eskola A, Santavirta S, Viljakka HT, Wirta J, Partio TE, Hoikka V. The results of operative resection of the lateral end of the clavicle. J Bone Joint Surg Am 1996 Apr; 78(4):584–7

Eskola H see **Häkkinen V**

Eskola H see **Laarne P**

Eskola H see **Laranne J**

Eskola J. Use of conjugate vaccines to prevent meningitis caused by Haemophilus influenzae type b or Streptococcus pneumoniae. J Hosp Infect 1995 Jun;30 Suppl:313–21

Eskola J. Health promotion and education in Finland. Case study. Promot Educ 1995 Jun–Sep;2(2–3):55–9

Eskola J, Olander RM, Kuronen T. Tarvitaanko laajoja kurkkumätärokotuksia? Duodecim 1994;110(1):11–2 **(Fin)**

Eskola J, Olander RM, Kuronen T. Kurkumätärokotuskampanjan aiheet. Duodecim 1994; 110(4):449 **(Fin)**

Eskola J see **Blum DE**

Eskola J see **Käyhty H**

Eskola J see **Kurikka S**

Eskola J see **Nieminen T**

Eskola J see **Saarinen M**

Eskola J see **Takala AK**

Eskola J see **Virolainen A**

Eskola K, Virjo I, Isokoski M, Aittobiemi P, Kurunmäki H, Latva-Nevala A, Paloneva M, Wallin AM, Viitaniemi M, Ylinen S, et al. Quality of service provision for anticoagulation in atrial fibrillation. In Finland anticoagulant treatment is monitored by general practitioners [letter; comment] BMJ 1996 Jan 6; 312(7022):52–3. Comment on: BMJ 1995 Aug 26;311(7004):558–60.

Eskov KN, Novikov MA, Viknokhodova AG, Bricksin VN. Group dynamics and crew interaction during isolation. Adv Space Biol Med 1996;5:233–44

Eskridge B see **Kiska DL**

Eskridge JM see **Goodkin R**

Eskridge JM see **Tu RK**

Eskue A see **Henrich WL**

Eslami M see **Andrade FR**

Eslami Z, Olivier M, Tanner CE. Immunotherapy with IL-2-stimulated splenocytes reduces in vitro the level of Leishmania donovani infection in peritoneal macrophages. Int J Parasitol 1995 Aug;25(8):975–81

Eslami Z see **Olivier M**

Eslava AP see **Campuzano V**

Eslava AP see **Fraser PD**

Eslava-Cobos J. Objective measure of treatment outcome in epilepsy. Epilepsia 1996 Jun;37(6):572–6

Esler AL see **Carver TD**

Esler CN see **Bunker TD**

Esler M. Sympathetic nervous system: contribution to human hypertension and related cardiovascular diseases. J Cardiovasc Pharmacol 1995;26 Suppl 2:S24–8 (32 ref.)

Esler M see **Eisenhofer G**

Esler M see **Vaz M**

Esler MD see **Cox HS**

Esler MD see **Eisenhofer G**

Esler MD see **Kaye DM**

Esler MD see **Lambert GW**

Esler MD see **Thompson JM**

Esler MD see **Vaz M**

Esler MD see **Wallin BG**

Esler S see **Phillips GW**

Esler WP, Stimson ER, Ghilardi JR, Vinters HV, Lee JP, Mantyh PW, Maggio JE. In vitro growth of Alzheimer's disease beta-amyloid plaques displays first-order kinetics. Biochemistry 1996 Jan 23;35(3):749–57

Esler WP, Stimson ER, Jennings JM, Ghilardi JR, Mantyh PW, Maggio JE. Zinc-induced aggregation of human and rat beta-amyloid peptides in vitro. J Neurochem 1996 Feb; 66(2):723–32

Esling A see **Pleau JM**

Eslinger PJ, Easton A, Grattan LM, Van Hoesen GW. Distinctive forms of partial retrograde amnesia after asymmetric temporal lobe lesions: possible role of the occipitotemporal gyri in memory. Cereb Cortex 1996 May-Jun;6(3):530–9

Esmahan C see **Rumbero A**

Esmail A, Lambert PC, Jones DR, Mitchell EA. Prevalence of risk factors for sudden infant death syndrome in south east England before the 1991 national 'Back to Sleep' health education campaign. J Public Health Med 1995 Sep; 17(3):282–9

Esmail A see **Klaassen B**

Esmail MM see **el-Gamal SS**

Esmaili A see **Rahman A**

Esmailnejad A see **Bailey LT**

Esmailzadeh B see **Korte T**

Esman AH. Psychic reality and the psychoanalysis of the adolescent. Int J Psychoanal 1996 Feb;77 (Pt 1):111–6

Esmans EL see **Dewilde S**

Esmatjes E, Vinuesa P, Navarro P, Rodriguez-Villar C, Gomis R, Vilardell E. The effect of hyperglycemia on glipizide absorption in NIDDM patients [letter] Diabetes Care 1995 Jul;18(7):1075–6

Esmatjes E see **González-Clemente JM**

Esmer MC, Carnevale A, Gómez L, del Castillo V, Frías S. Hibridación in situ con fluorescencia en seis pacientes con alteraciones del cromosoma 18 y en siete con cromosomas marcadores. Rev Invest Clin 1996 Jan–Feb;48(1):27–33 (Eng. Abstr.) **(Spa)**

Esmeraldo R, al-Shaibani K, Gray DW, Dunnill MS, Mason J, Morris PJ. A new cyclosporin derivative, SDZ-IMM-125, prolongs renal allograft survival in dogs. Transpl Immunol 1995 Jun;3(2):167–73

Esmieu-Fournel F. Buenas prácticas clínicas. Medicina (B Aires) 1991;51(6):576–7 **(Spa)**

Esmon CT. Inflammation. They're not just for clots anymore. Curr Biol 1995 Jul 1;5(7):743–6 (15 ref.)

Esmon CT, Fukudome K. Cellular regulation of the protein C pathway. Semin Cell Biol 1995 Oct;6(5):259–68 (73 ref.)

Esmon CT, Lollar P. Involvement of thrombin anion-binding exosites 1 and 2 in the activation of factor V and factor VIII. J Biol Chem 1996 Jun 7;271(23):13882–7

Esmon CT see **Fukudome K**

Esmon CT see **Regan LM**

Esmon CT see **Rezaie AR**

Esmonde T. Percutaneous endoscopic gastrostomy feeding after acute dysphagic stroke. Study's methods were inadequate [letter; comment] BMJ 1996 Apr 13; 312(7036):973; discussion 973–4. Comment on: BMJ 1996 Jan 6;312(7022):13–6.

Esmonde T. Update on Creutzfeldt-Jakob disease. Scott Med J 1996 Apr;41(2):38

Esmonde T, Giles E, Xuereb J, Hodges J. Progressive supranuclear palsy presenting with dynamic aphasia. J Neurol Neurosurg Psychiatry 1996 Apr;60(4):403–10

Esmonde T see **Windl O**

Esmonde TF. The war on drugs. Editorial contained specious arguments [letter; comment] BMJ 1996 Mar 9; 312(7031):635. Comment on: BMJ 1995 Dec 23–30;311(7021):1655–6.

Esmore D see **Snell GI**

Esmore DS see **Briganti EM**

Esmore DS see **Brown RP**

Esmore DS see **Rabinov M**

Esmore DS see **Smith JA**

Esmore DS see **Snell GI**

Esnal F see **Arzoz E**

Esnard F see **Wassler M**

Esnard J, Potter TL, Zuckerman BM. Streptomyces costaricanus sp. nov., isolated from nematode-suppressive soil. Int J Syst Bacteriol 1995 Oct;45(4):775–9

Esnaud H see **Agnel M**

Esnault P, Dompmartin A, Moreau A, Caraes B, Leroy D. Recurring postoperative pyoderma gangrenosum.

Int J Dermatol 1995 Sep;34(9):647–50 (35 ref.)

Esnault R see **el–Turk J**

Esnault S, Benbernou N, Lavaud F, Shin HC, Potron G, Guenounou M. Differential spontaneous expression of mRNA for IL–4, IL–10, IL–13, IL–2 and interferon–gamma (IFN–gamma) in peripheral blood mononuclear cells (PBMC) from atopic patients. Clin Exp Immunol 1996 Jan;103(1):111–8

Esnault S see **Benbernou N**

Esnault S see **Leroyer C**

Esnault VL see **Baranger TA**

Esnayra J see **Madigan SJ**

Esnouf MP see **Gao B**

Esnouf MP see **Miller GJ**

Esnouf R see **Ren J**

Esnouf RM see **Hopkins AL**

Esolen LM, Takahashi K, Johnson RT, Vaisberg A, Moench TR, Wesselingh SL, Griffin DE. Brain endothelial cell infection in children with acute fatal measles. J Clin Invest 1995 Nov;96(5):2478–81

Espa E see **De Santis E**

Espach J see **Möller A**

Espachs P see **Aguilar JL**

Espada A see **Quick RE**

Espada J see **Trigoso CI**

Espadaler JM see **Miralles R**

Espadaler JM see **Pou Serradell A**

Espadas–Torre C, Bakker E, Barker S, Meyerhoff ME. Influence of nonionic surfactants on the potentiometric response of hydrogen ion–selective polymeric membrane electrodes. Anal Chem 1996 May 1;68(9):1623–31

Espadas–Torre C, Meyerhoff ME. Thrombogenic properties of untreated and poly(ethylene oxide)–modified polymeric matrices useful for preparing intraarterial ion–selective electrodes. Anal Chem 1995 Sep 15;67(18):3108–14

Espagne P, Habi K, Demarque C, Ducasse E, Moussetaini H, Puppinck P. Varicelle et ischémie de membre. A propos d'un cas. J Mal Vasc 1995;20(3):227–9 (Eng. Abstr.) **(Fre)**

Espagnet S, Delescluse C, Pesando D, Graillet C, Michel S, Girard JP. Alteration of Ca2+ homeostasis of sea urchin embryos by retinoid CD 367, dual effect on egg cleavage and embryonic development. J Biochem Toxicol 1995 Jun; 10(3):161–9

Espagnet S see **Pons M**

Espalieu P see **Fontaumard E**

Espalieu P see **Gómez–Ferrer F**

Espallargues M, Alonso J, Ruigómez A, Antó JM. Los trastornos osteoarticulares en los ancianos: una aproximación a su impacto poblacional. Med Clin (Barc) 1996 Apr 27;106(16):601–6 (Eng. Abstr.) . Comment in: Med Clin (Barc) 1996 Apr; 27;106(16):617–8. **(Spa)**

España A see **Fernandez–Gonzalez AL**

España A see **Iglesias ME**

España F, Fink E, Sanchez–Cuenca J, Gilabert J, Estellés A, Witzgall K. Complexes of tissue kallikrein with protein C inhibitor in human semen and urine. Eur J Biochem 1995 Dec 1;234(2):641–9

España F, Sánchez–Cuenca J, Estellés A, Gilabert J, Griffin JH, Heeb MJ. Quantitative immunoassay for complexes of prostate–specific antigen with alpha2–macroglobulin. Clin Chem 1996 Apr;42(4):545–50

España F see **Alcaraz A**

España F see **Gilabert J**

España F see **Heeb MJ**

España P see **Provencio M**

España Alonso A see **Olivera Olmedo JE**

Espander–Jansson A see **Törnell J**

Espandiari P see **Fitzpatrick EA**

Espandiari P see **Toborek M**

Español J see **Guillaumes S**

Espanol MT, Litt L, Chang LH, James TL, Weinstein PR, Chan PH. Adult rat brain–slice preparation for nuclear magnetic resonance spectroscopy studies of hypoxia. Anesthesiology 1996 Jan;84(1):201–10

Espanol MT see **Aitken PG**

Espanol MT see **Lipton P**

Español T, Catala M, Hernandez M, Caragol I, Bertran JM. Development of a common variable immunodeficiency in IgA–deficient patients. Clin Immunol Immunopathol 1996 Sep;80(3 Pt 1):333–5

Español T see **Albanell J**

Español T see **Kraakman ME**

Español T see **Lucea D**

Espanol T see **Rudge P**

Espanola CC see **Bode RH Jr**

Esparar GA see **Capeding MR**

Esparrago G see **Castagnone–Sereno P**

Espartero J, Sánchez–Aguayo I, Pardo JM. Molecular characterization of glyoxalase–I from a higher plant; upregulation by stress. Plant Mol Biol 1995 Dec; 29(6):1223–33

Esparza A see **Benetó A**

Esparza B, Pestoni C, Martin MD, Merino F, Carracedo A. Distribution of the HLA–DQA1 polymorphism in the population of the Basque Country (Spain). Gene Geogr 1995 Apr;9(1):53–8

Esparza B see **Ruiz M**

Esparza DV, Esperat MC. The effects of childhood sexual abuse on minority adolescent mothers. J Obstet Gynecol Neonatal Nurs 1996 May;25(4):321–8

Esparza FM see **Kim EL**

Esparza J, Osmanov S, Heyward WL. HIV preventive vaccines. Progress to date. Drugs 1995 Nov;50(5):792–804 (153 ref.)

Esparza J see **Izbicka E**

Esparza J see **Muñoz A**

Esparza L see **Hoffman K**

Esparza L see **Valero V**

Esparza MA see **Perea FJ**

Esparza ML, Sasaki S, Kesteloot H. Nutrition, latitude, and multiple sclerosis mortality: an ecologic study. Am J Epidemiol 1995 Oct 1;142(7):733–7

Esparza R see **Caminero JA**

Esparza–Ahumada S see **Rodriguez–Noriega E**

Esparza–Guerra L see **Theriault RL**

Esparza–Negrete J see **Miller DD**

Espat NJ, Auffenberg T, Abouhamze A, Baumhofer J, Moldawer LL, Howard RJ. A role for tumor necrosis factor–alpha in the increased mortality associated with Vibrio vulnificus infection in the presence of hepatic dysfunction. Ann Surg 1996 Apr;223(4):428–33

Espat NJ, Auffenberg T, Rosenberg JJ, Rogy M, Martin D, Fang CH, Hasselgren PO, Copeland EM, Moldawer LL. Ciliary neurotrophic factor is catabolic and shares with IL–6 the capacity to induce an acute phase response. Am J Physiol 1996 Jul;271(1 Pt 2):R185–90

Espat NJ, Watkins KT, Lind DS, Weis JK, Copeland EM, Souba WW. Dietary modulation of amino acid transport in rat and human liver. J Surg Res 1996 Jun;63(1):263–8

Espaze E see **Le Neel T**

Espeel M, Roels F, Giros M, Mandel H, Peltier A, Poggi F, Poll–The BT, Smeitink JA, Van Maldergem L, Santos MJ. Immunolocalization of a 43 kDa peroxisomal membrane protein in the liver of patients with generalized peroxisomal disorders. Eur J Cell Biol 1995 Aug; 67(4):319–27

Espegren ML, Pierce GA, Halford DK. Comparison of risk for pre– and post–remediation of uranium mill tailings from vicinity properties in Monticello, Utah. Health Phys 1996 Apr;70(4):556–8

Espehaug B, Havelin LI, Engesaeter LB, Vollset SE, Langeland N. Early revision among 12,179 hip prostheses. A comparison of 10 different brands reported to the Norwegian Arthroplasty Register, 1987–1993 [see comments] Acta Orthop Scand 1995 Dec;66(6):487–93. Comment in: Acta Orthop Scand 1996 Apr;67(2):113–4.

Espehaug B see **Havelin LI**

Espejo H. Cáncer gástrico. Rev Gastroenterol Peru 1996 Jan–Apr;16(1):11–2 **(Spa)**

Espejo H see **Celestino A**

Espejo J see **Pareja JA**

Espejo Espejo J see **Aguado Taberné C**

Espejo Romero H, Navarrete Siancas J. Conceptos en relación a la evolución del Cáncer Gástrico. Rev Gastroenterol Peru 1995;15 Suppl 1:S46–70 (32 ref.) (Eng. Abstr.) **(Spa)**

Espejo Serrano J see **González Cabo JF**

Espel E see **Estoppey O**

Espeland M see **Cefalu CA**

Espeland M see **Covitz W**

Espeland M see **Smith JA**

Espeland MA, Applegate W, Furberg CD, Lefkowitz D, Rice L, Hunninghake D. Estrogen replacement therapy and progression of intimal–medial thickness in the carotid arteries of postmenopausal women. ACAPS Investigators. Asymptomatic Carotid Atherosclerosis Progression Study. Am J Epidemiol 1995 Nov 15;142(10):1011–9

Espeland MA, Bush TL, Mebane–Sims I, Stefanick ML, Johnson S, Sherwin R, Waclawiw M. Rationale, design, and conduct of the PEPI Trial. Postmenopausal Estrogen/Progestin Interventions. Control Clin Trials 1995 Aug;16(4 Suppl):3S–19S

Espeland MA, Craven TE, Riley WA, Corson J, Romont A, Furberg CD. Reliability of longitudinal ultrasonographic measurements of carotid intimal–medial thicknesses. Asymptomatic Carotid Artery Progression Study Research Group. Stroke 1996 Mar;27(3):480–5

Espeland MA see **Barrett–Connor E**

Espeland MA see **Bush TL**

Espeland MA see **Byington RP**

Espeland MA see **Dolecek TA**

Espeland MA see **Miller ME**

Espeland MA see **Miller VT**

Espeland MA see **Probstfield JL**

Espelid M see **Lygre H**

Espelund M see **Stacy RA**

Espen Akselsen P see **Bruserud O**

Espenes A, Press CM, Dannevig BH, Landsverk T. Immune–complex trapping in the splenic ellipsoids of rainbow trout (Oncorhynchus mykiss). Cell Tissue Res 1995 Oct;282(1):41–8

Espenshade P, Gimeno RE, Holzmacher E, Teung P, Kaiser CA. Yeast SEC16 gene encodes a multidomain vesicle coat protein that interacts with Sec23p. J Cell Biol 1995 Oct; 131(2):311–24

Espenshade P see **Gimeno RE**

Esper E, Devineni R, Shah NS, Wurzel D, Brownstein L, Heagney MG, Slukis MJ, Kolff J. Results of the unidirectional Centri–Safe arterial valve for prevention of retrograde flow during cardiopulmonary bypass. ASAIO J 1994 Jul–Sep;40(3):M540–6

el Esper I see **Fournier A**

el Esper N see **Fournier A**

Esper PS see **Pienta KJ**

Esperança P see **Monteiro TC**

Esperanza L see **Shenefelt PD**

Esperanza LE, Fenske NA. Hyperandrogenism, insulin resistance, and acanthosis nigricans (HAIR–AN) syndrome: spontaneous remission in a 15–year–old girl. J Am Acad Dermatol 1996 May;34(5 Pt 2):892–7

Esperanza García C see **García Rubí D**

Esperat MC see **Esparza DV**

Esperou H see **Bargetzi MJ**

Esperou H see **Cavazzana–Calvo M**

Esperou–Bourdeau H see **Michel G**

Esperou Bourdeau H see **Moussalem M**

Esperou–Bourdeau H see **von Bueltzingsloewen A**

Espersen F. Identifying the patient risk for Staphylococcus aureus bloodstream infections. J Chemother 1995 Jul;7 Suppl 3:11–7 (41 ref.)

Espersen F, Frimodt–Møller N. Kampen mod mikroberne—et internationalt anliggende. Ugeskr Laeger 1996 Jan 15; 158(3):251–2 **(Dan)**

Espersen F see **Appelgren P**

Espersen F see **Faber M**

Espersen F see **Knudsen JD**

Espersen F see **Nielsen J**

Espersen F see **Poulsen RL**

Espersen F see **Pressler T**

Espersen F see **Rasmussen A**

Espersen F see **Riber U**

Espersen F see **Skov R**

Espersen GT, Stamp I, Lidang Jensen M, Elbaek A, Ernst E, Kahr O, Grunnet N. Lymphocyte redistribution in connection with physical activity in the rat. Acta Physiol Scand 1995 Nov;155(3):313–21

Espersen K see **Jensen EW**

Espert JJ see **Targarona EM**

Espert R, Bertolín JM, Navarro JF, González A. Demencias: situación actual y perspectivas futuras (I). Diagnóstico diferencial, epidemiología y factores de riesgo. Rev Neurol 1995 Jan–Feb;23(119):70–6 (90 ref.) (Eng. Abstr.) **(Spa)**

Espert R, Bertolín JM, Navarro JF, González A. Demencias: situación actual y perspectivas futuras (II). Marcadores biológicos. Rev Neurol 1995 Jan–Feb;23(119):77–85 (107 ref.) (Eng. Abstr.) **(Spa)**

Espert R, Bertolín JM, Navarro JF, González A. Demencias: situación actual y perspectivas futuras (III). Aspectos neuropsicológicos, terapéuticos, psicosociales y asistenciales. Rev Neurol 1995 Jan–Feb;23(119):86–95 (138 ref.) (Eng. Abstr.) **(Spa)**

Espeseth A, Johnson E, Kintner C. Xenopus F–cadherin, a novel member of the cadherin family of cell adhesion molecules, is expressed at boundaries in the neural tube. Mol Cell Neurosci 1995 Jun;6(3):199–211

Espeseth DA. Present systems and future needs for risk assessment of biologicals in the United States of America: the perspective of the regulator. Rev Sci Tech 1995 Dec; 14(4):1143–55 (3 ref.)

Espeseth DA see **Roth HJ**

Espesset D, Duché D, Baty D, Géli V. The channel domain of colicin A is inhibited by its immunity protein through direct interaction in the Escherichia coli inner membrane. EMBO J 1996 May 15;15(10):2356–64

Espevik T see **Arntzen KJ**

Espevik T see **Aukrust P**

Espevik T see **Faxvaag A**

Espevik T see **Haug CJ**

Espevik T see **Kulseng B**

Espevik T see **Laegreid A**

Espevik T see **Lien E**

Espevik T see **Medvedev AE**

Espevik T see **Thu B**

Espey MG. Apoptosis and HIV neuropathogenesis. Med Hypotheses 1995 Jun;44(6):536–8

Espey MG see **Venkateshan CN**

Espey MJ, Downie JW. Serotonergic modulation of cat bladder function before and after spinal transection. Eur J Pharmacol 1995 Dec 12;287(2):173–7

Espi R see **Bellot JL**

Espí López J see **Chorro Gascó FJ**

Espidel A see **Gallegos B**

Espié J see **Roylance P**

Espie M. Chimioprévention des cancers. Bull Cancer (Paris) 1995 Jul;82 Suppl 3:181s–185s (Eng. Abstr.) **(Fre)**

Espié M see **Coombes RC**

Espié M see **de Kerviler E**

Espie M see **Gorins A**

Espie WE see **Madden RH**

Espigado I, Rodríguez JM, Parody R, Carmona M, Digón J, Olloqui E. Reversal of severe hepatic veno–occlusive disease by combined plasma exchange and rt–PA treatment. Bone Marrow Transplant 1995 Aug;16(2):313–6

Espin AM see **Vargas ME**

Espín G see **Campos M**

Espín G see **Martínez–Salazar JM**

Espín JC, Morales M, Varón R, Tudela J, García–Cánovas F. A continuous spectrophotometric method for determining the monophenolase and diphenolase activities of apple polyphenol oxidase. Anal Biochem 1995 Oct 10; 231(1):237–46

Espín–Ferra J see **Mérida–Velasco JA**

Espín-Ferra J see **Sánchez-Montesinos I**
Espín Jaime B, Argüelles Martín F, Ramírez Gurruchaga F. Complicaciones poco frecuentes del reflujo gastroesofágico en el niño. An Esp Pediatr 1996 Apr;44(4):361-3 (21 ref.) **(Spa)**
Espín Jaime B, Argüelles Martín F, Ramírez Gurruchaga F. Esofagitis y gastritis cáusticas por peróxido de hidrógeno. An Esp Pediatr 1996 Mar;44(3):298-9 **(Spa)**
Espín Jaime B, Coronel Rodríguez C, Allieri M, Ramírez Gurruchaga F, Argüelles Martín F. Manifestaciones clínicas de la esofagitis péptica en el niño. An Esp Pediatr 1996 Jun;44(6):573-6 (Eng. Abstr.) **(Spa)**
Espina B see **Levine AM**
Espina N see **Rixen D**
Espina S see **Alcaraz G**
Espinal J see **Cordi A**
Espinal J see **Duhault J**
Espinal MA, Reingold AL, Lavandera M. Effect of pregnancy on the risk of developing active tuberculosis. J Infect Dis 1996 Feb;173(2):488-91
Espinal MA see **Moursi MH**
Espinal ML, Ferrando L, Jimenez Díaz F. Asymptomatic blue nevus-like macule. Diagnosis: localized argyria. Arch Dermatol 1996 Apr;132(4):461, 464
Espinar J see **Egido JA**
Espinàs JA, Riba MD, Borràs JM, Sánchez V. Estado de salud, utilización de servicios sanitarios y morbilidad declarada: aplicación del análisis de correspondencias. Rev Esp Salud Publica 1995 Mar-Apr;69(2):195-206 (Eng. Abstr.) **(Spa)**
Espinás ML, Roux J, Pictet R, Grange T. Glucocorticoids and protein kinase A coordinately modulate transcription factor recruitment at a glucocorticoid-responsive unit. Mol Cell Biol 1995 Oct;15(10):5346-54
Espinasse I, Iourgenko V, Defer N, Samson F, Hanoune J, Mercadier JJ. Type V, but not type VI, adenylyl cyclase mRNA accumulates in the rat heart during ontogenic development. Correlation with increased global adenylyl cyclase activity. J Mol Cell Cardiol 1995 Sep;27(9):1789-95
Espíndola MA see **Nunes VL**
Espiñeira M see **Villar A**
Espinel AE, Gómez-Toribio V, Peinado JM. The inactivation of hexokinase activity does not prevent glucose repression in Candida utilis. FEMS Microbiol Lett 1996 Jan 15; 135(2-3):327-32
Espinel AE, Peinado JM. Hexokinases and catabolite repression in Candida utilis. Folia Microbiol (Praha) 1994; 39(6):515
Espinel CH. A piece of my mind. On the trail of color. JAMA 1996 Jan 17;275(3):168
Espinel CH. Masaccio's cripple: a neurological syndrome. Its art, medicine, and values [see comments] Lancet 1995 Dec 23-30;346(8991-8992):1684-6. Comment in: Lancet 1996 Mar 2;347(9001):628.
Espinel CH. de Kooning's late colours and forms: dementia, creativity, and the healing power of art. Lancet 1996 Apr 20;347(9008):1096-8
Espinel-Ingroff A, Pfaller M, Erwin ME, Jones RN. Interlaboratory evaluation of Etest method for testing antifungal susceptibilities of pathogenic yeasts to five antifungal agents by using Casitone agar and solidified RPMI 1640 medium with 2% glucose. J Clin Microbiol 1996 Apr;34(4):848-52
Espinel-Ingroff A, Quart A, Steele-Moore L, Metcheva I, Buck GA, Bruzzese VL, Reich D. Molecular karyotyping of multiple yeast species isolated from nine patients with AIDS during prolonged fluconazole therapy. J Med Vet Mycol 1996 Mar-Apr;34(2):111-6
Espinel-Ingroff A, Rodríguez-Tudela JL, Martínez-Suárez JV. Comparison of two alternative microdilution procedures with the National Committee for Clinical Laboratory Standards reference macrodilution method M27-P for in vitro testing of fluconazole-resistant and -susceptible isolates of Candida albicans. J Clin Microbiol 1995 Dec;33(12):3154-8
Espinel-Ingroff A see **St-Germain G**
Espinel-Ingroff A see **Sanati H**
Espiner EA, Richards AM, Yandle TG, Nicholls MG. Natriuretic hormones. Endocrinol Metab Clin North Am 1995 Sep;24(3):481-509 (126 ref.)
Espiner EA see **Cameron VA**
Espiner EA see **Charles CJ**
Espiner EA see **Hunt PJ**
Espiner EA see **Pidgeon GB**
Espiner EA see **Rasat R**
Espinet A, Henderson DJ, Faccenda KA, Morrison LM. Does pre-incisional thoracic extradural block combined with diclofenac reduce postoperative pain after abdominal hysterectomy? [see comments] Br J Anaesth 1996 Feb; 76(2):209-13. Comment in: Br J Anaesth 1996 Jul;77(1):128-9.
Espinet B see **Solé F**
Espino A, Calopa M, Ambrosio S, Ortolà J, Peres J, Navarro MA. CSF somatostatin increase in patients with early parkinsonian syndrome. J Neural Transm Park Dis Dement Sect 1995;9(2-3):189-96
Espino A, Cutillas B, Tortosa A, Ferrer I, Bartrons R, Ambrosio S. Chronic effects of single intrastriatal injections of 6-hydroxydopamine or 1-methyl-4-phenylpyridinium studied by microdialysis in freely moving rats. Brain Res 1995 Oct 16;695(2):151-7
Espino A see **Myers RH**
Espino A see **Perez-Jimenez F**
Espino Hernández M see **Pérez Navero JL**
Espino Vela J. Comentario sobre dos artículos de Gaceta Médica de México. Gac Med Mex 1995 Sep-Dec; 131(5-6):629 **(Spa)**
Espinola DA see **Szmoisz S**
Espinola R see **Ruberto E**
Espinola-Klein C, Rupprecht HJ, Trautmann S, Nafe B, Erbel R, Brennecke R, Pop T, Meyer J. Langzeitverlauf über 10 Jahre nach Ballondilatation bei stabiler und instabiler Angina pectoris. Dtsch Med Wochenschr 1996 May 3; 121(18):577-82 (Eng. Abstr.) **(Ger)**
Espinola Zavaleta N see **Romero Cárdenas A**
Espinos D see **Calvo E**
Espinós D see **Schoendorff J**
Espinos Pérez D see **Calvo Manuel E**
Espinós Pérez JC see **Rodríguez Carballeira M**
Espinosa A see **Navarro V**
Espinosa C see **Perlado F**
Espinosa E, González Barón M, Zamora P, Ordóñez A, Arranz P. Doctors also suffer when giving bad news to cancer patients. Support Care Cancer 1996 Jan;4(1):61-3
Espinosa E, Oemar BS, Lüscher TF. 17 beta-Estradiol and smooth muscle cell proliferation in aortic cells of male and female rats. Biochem Biophys Res Commun 1996 Apr 5; 221(1):8-14
Espinosa E, Zamora P, Feliu J. Reflexiones sobre la ley de ensayos clínicos. Med Clin (Barc) 1996 Jan 13;106(1):24-6 **(Spa)**
Espinosa E, Zamora P, González Barón M. Acerca del uso de la quimioterapia a altas dosis en el tratamiento del cáncer de mama. Med Clin (Barc) 1996 Jun 8;107(2):56-8 (21 ref.) . Comment on: Med Clin (Barc) 1995 May 13;104(18):702-8. **(Spa)**
Espinosa E see **Daëron M**
Espinosa E see **Feliu J**
Espinosa E see **González-Barón M**
Espinosa E see **Martinez G**
Espinosa E see **Moss GR**
Espinosa E see **Muñoz I**
Espinosa E see **Recuenco I**
Espinosa E see **Souhassou M**
Espinosa F, Darszon A. Mouse sperm membrane potential: changes induced by Ca2+. FEBS Lett 1995 Sep 18; 372(1):119-25
Espinosa G see **Pons F**
Espinosa J see **Feliu J**
Espinosa J see **Graff L**
Espinosa JA see **Reutens DC**
Espinosa JC see **Tercero JA**
Espinosa JE see **Rebollo AC**
Espinosa L see **Velasco P**
Espinosa M see **Acebo P**
Espinosa M see **Howard J**
Espinosa M see **Moscoso M**
Espinosa MB, Vitullo AD. Offspring sex-ratio and reproductive performance in heterogametic females of the South American field mouse Akodon azarae. Reproduction in heterogametic Akodon azarae females. Hereditas 1996; 124(1):57-62
Espinosa MD see **López de Hierro M**
Espinosa MD see **Suárez JF**
Espinosa P, Zamora P. Llamada de atención sobre la organización de cuidados paliativos en oncología. Med Clin (Barc) 1996 Jun 8;107(2):76. Comment on: Med Clin (Barc) 1995 Oct 21;105(13):516-7. **(Spa)**
Espinosa R see **Baduí E**
Espinosa R 3rd see **Beau MM**
Espinosa R 3rd see **Martinez-Climent JA**
Espinosa R 3rd see **Rassool FV**
Espinosa R 3rd see **Stoffel M**
Espinosa R 3rd see **Takeda J**
Espinosa R 3rd see **Tanabe S**
Espinosa RE see **Lloyd MA**
Espinosa Aguilar MD, Torres Alcalá JT, Quintero Fuentes D, Sánchez Sánchez-Vizcaíno J, Castro Aguilar-Tablada T, de Teresa Galván FJ. Sarcoidosis simulando carcinoma de cabeza de páncreas. Rev Esp Enferm Dig 1996 Mar; 88(3):221-2 (Eng. Abstr.) **(Spa)**
Espinosa Aguilar MD see **Martín-Vivaldi Martínez R**
Espinosa-Aguirre JJ, de la Torre RA, Lares-Asseff I, Rubino J, Dorado V, Wong M, Hernández JM. Bacterial mutagens in the urine of patients under tinidazole treatment. Mutat Res 1996 Feb 29;359(2):133-40
Espinosa-Aguirre JJ, Rubio J, Cassani M, Nosti R, Caballero S, González I, Martínez G. Induction of microsomal enzymes in liver of rats treated with cyclohexanol. Mutat Res 1996 Jun 12;368(2):103-7
Espinosa-Brito AD see **Ordúñez-García PO**
Espinosa Caleti B see **García Hernández N**
Espinosa Caliani S see **Reyes Engel A**
Espinosa Campos J see **Fanghänel Salmón G**
Espinosa-Cantellano M see **González-Robles A**
Espinosa de los Monteros A, Ayala J, Sanabria LC, Parra A. Serum insulin in clomiphene responders and nonresponders with polycystic ovarian disease. Rev Invest Clin 1995 Sep-Oct;47(5):347-53
Espinosa de los Monteros A see **Carrasco L**
Espinosa de los Monteros A see **Martín de las Mulas J**
Espinosa de los Monteros A see **Parra A**
Espinosa de los Monteros A see **Rodríguez F**
Espinosa de los Reyes VM. La evolución y el estado actual de la certificación de los especialistas en México. Gac Med Mex 1995 Jan-Feb;131(1):72-82 (31 ref.) **(Spa)**
Espinosa Domínguez E see **Vidal Marcos A**
Espinosa Fernández B see **Begara Morillas FJ**
Espinosa-García MT see **Martínez F**
Espinosa-Lara M see **Quintana-Hau JD**
Espinosa-Lledo C see **Villanueva-García E**
Espinosa-Lujan A see **Keen G**
Espinosa-Luna R see **Barajas-López C**
Espinosa-Marino J, Alvarez-Arenal A. Fabricating a spray gun for opaque porcelain application. J Prosthet Dent 1996 May;75(5):575
Espinosa-Morales F see **Garduño-Espinosa J**
Espinosa Olmedo FJ see **Campoy Martínez P**
Espinosa Olmedo J see **Reina Ruiz C**
Espinosa-Parra FJ see **Belchi-Hernandez J**
Espinosa Pérez J see **Mosquera Tenreiro C**
Espinosa-Rosales F, Berrón-Pérez R, Onuma-Takane E, Ortega-Martell JA. Mielitis transversa como manifestación inicial del síndrome antifosfolípido secundario. Informe de un caso. Allergol Immunopathol (Madr) 1995 Sep-Oct; 23(5):248-50 (Eng. Abstr.) **(Spa)**
Espinosa-Tanguma R see **Rasgado-Flores H**
Espinosa-Urgel M, Chamizo C, Tormo A. Sigma s regulates pLS1 maintenance in stationary-phase Escherichia coli. FEMS Microbiol Lett 1996 Jan 1;135(1):45-50
Espinouse D see **Bastion Y**
Espinouse D see **Herbrecht R**
Espinouse D see **Zenone T**
Espinoza A see **Márquez J**
Espinoza AM see **De Miranda JR**
Espinoza B, Parizade M, Ortega E, Tarrab-Hazdai R, Zilberg D, Arnon R. Monoclonal antibodies against acetylcholinesterase of Schistosoma mansoni: production and characterization. Hybridoma 1995 Dec;14(6):577-86
Espinoza EO, Kirms MA, Filipek MS. Identification and quantitation of source from hemoglobin of blood and blood mixtures by high performance liquid chromatography. J Forensic Sci 1996 Sep;41(5):804-11
Espinoza F see **Herrmann B**
Espinoza FH, Farrell A, Erdjument-Bromage H, Tempst P, Morgan DO. A cyclin-dependent kinase-activating kinase (CAK) in budding yeast unrelated to vertebrate CAK. Science 1996 Sep 20;273(5282):1714-7
Espinoza I, Toro GC, Hellman U, Galanti N. Histone H1 and core histones in Leishmania and Crithidia: comparison with Trypanosoma. Exp Cell Res 1996 Apr 10;224(1):1-7
Espinoza J see **Gotteland M**
Espinoza JC see **Kuznar J**
Espinoza JL, Ramirez-Godinez JA, Jimenez JA, Flores A. Effects of calcium soaps of fatty acids on postpartum reproductive activity in beef cows and growth of calves. J Anim Sci 1995 Oct;73(10):2888-92
Espinoza JR, Skinner AC, Davies CR, Llanos-Cuentas A, Arevalo J, Dye C, McMaster WR, Ajioka JW, Blackwell JM. Extensive polymorphism at the Gp63 locus in field isolates of Leishmania peruviana. Mol Biochem Parasitol 1995 Jun;72(1-2):203-13
Espinoza LR see **Cuéllar ML**
Espinoza LR see **Gedalia A**
Espinoza LR see **Gutiérrez MA**
Espinoza LR see **Gutierrez-Ureña S**
Espinoza LR see **Tan EM**
Espinoza O see **de Aretxabala X**
Espinoza O see **Pronovost PH**
Espinoza R, Aguilera H. Traumatismo hepático cerrado: tratamiento y resultados en 45 pacientes. Rev Med Chil 1995 Apr;123(4):445-50 (Eng. Abstr.) **(Spa)**
Espinoza R, González C. Consideraciones sobre la muerte de Moctezuma II. Rev Med Chil 1995 Jul;123(7):902-6 (Eng. Abstr.) **(Spa)**
Espinoza R, González P, Rioseco A, Gormaz G. Regresión espontánea de un higroma quístico. Rev Chil Obstet Ginecol 1994;59(6):472-5 (Eng. Abstr.) **(Spa)**
Espinoza R, Rivero G, Aguilera H. Rotura tardía del bazo: un riesgo del tratamiento conservador. Rev Med Chil 1995 Feb;123(2):229-32 (Eng. Abstr.) **(Spa)**
Espinoza R see **Cuellar ML**
Espinoza R see **González P**
Espinoza R see **Sica RE**
Espinoza R see **Stith BJ**
Espinoza S see **Herrera-Marschitz M**
Espinoza-de los Monteros AL see **Mercado M**
Espinoza-de los Monteros LE see **Echániz-Aviles G**
Espirito Santo MP see **Silva ML**
Espitia AL see **Guizar-Sahagun G**
Esplin VS, Tencer AF, Hanel DP, Cosio MQ. Restoration of function of the thumb flexor apparatus requires repair of the oblique and one adjacent flexor tendon pulley. J Orthop Res 1996 Jan;14(1):152-6
Esplugas E see **Cequier A**
Esplugues J see **De Diego A**
Esplugues JV see **Barrachina D**
Esplugues JV see **Barrachina MD**
Espolita A see **Moris C**
Espolita Santos A see **Barriales Villa R**
Esponda P see **Cuadros-Fernández JM**
Esposito A see **Battaglino F**
Esposito A see **Satta L**
Esposito B see **Bernard C**

Esposito B see **Santini L**
Esposito C, Patel A, Liu ZH, Striker GE, Striker LJ. Involvement of synthesis and degradation pathways of collagen type IV in human glomerulosclerosis: molecular analysis by in situ reverse transcription and competitive polymerase chain reaction. Contrib Nephrol 1996;118:12–6
Esposito C see **Facchiano F**
Esposito C see **He C**
Esposito C see **Striker GE**
Esposito D, Fitzmaurice WP, Benjamin RC, Goodman SD, Waldman AS, Scocca JJ. The complete nucleotide sequence of bacteriophage HP1 DNA. Nucleic Acids Res 1996 Jun 15;24(12):2360–8
Esposito DL, Mammarella S, Ranieri A, Della Loggia F, Capani F, Consoli A, Mariani-Costantini R, Caramia FG, Cama A, Battista P. Deletion of Gly723 in the insulin receptor substrate-1 of a patient with noninsulin-dependent diabetes mellitus. Hum Mutat 1996;7(4):364–6
Esposito DL see **Ottini L**
Esposito DL see **Palmirotta R**
Esposito E see **Prisco S**
Esposito E see **Vettorello GF**
Esposito F, el Qandil FZ, Ghi ME, Cherchi PL. Association du syndrome de Morris avec le carcinome à cellules squameuses de la vulve.
J Gynecol Obstet Biol Reprod (Paris) 1995;24(8):816–8 (Eng. Abstr.) **(Fre)**
Esposito F, Renzulli A, Festa M, Cerasuolo F, Caruso A, Sarnicola P, Cotrufo M. Submitral left ventricular aneurysm. Report of 2 surgical cases. Tex Heart Inst J 1996; 23(1):51–3
Esposito F see **Ammendola R**
Esposito F see **Modiano D**
Esposito F see **Roggero MA**
Esposito F see **Russo T**
Esposito G, Melissano G, Chiesa R, Grossi A. Dissezione localizzata dell'aorta addominale. Diagnosi e trattamento chirurgico. Minerva Chir 1995 Jul-Aug;50(7–8):713–6 (Eng. Abstr.) **(Ita)**
Esposito G, Scarselli E, Cerino A, Mondelli MU, La Monica N, Traboni C. A human antibody specific for hepatitis C virus core protein: synthesis in a bacterial system and characterization. Gene 1995 Oct 27;164(2):203–9
Esposito G, Van Horn JD, Weinberger DR, Berman KF. Gender differences in cerebral blood flow as a function of cognitive state with PET. J Nucl Med 1996 Apr; 37(4):559–64
Esposito G see **Adamo C**
Esposito G see **Bottiglione F**
Esposito G see **Dellagostin OA**
Esposito G see **Dumy P**
Esposito G see **Fogolari F**
Esposito G see **Indolfi C**
Esposito G see **Mattay VS**
Esposito G see **Monteleone P**
Esposito G see **Ramsey NF**
Esposito G see **Sunderland T**
Esposito JJ see **Hu L**
Esposito JJ see **Massung RF**
Esposito JJ see **Ropp SL**
Esposito L, Lampasona V, Bosi E, Poli F, Ferrari M, Bonifacio E. HLA DQA1-DQB1-TAP2 haplotypes in IDDM families: no evidence for an additional contribution to disease risk by the TAP2 locus. Diabetologia 1995 Aug; 38(8):968–74
Esposito L, Palumbo F, Triassi M, Sandomenico C, Ferrantino G, Lombardo P. Indagine su conoscenza, attitudine e pratica per la prevenzione dei tumori della sfera genitale femminile in un campione di donne napoletane. Epidemiol Prev 1996 Apr-Sep;20(2–3):148–9 **(Ita)**
Esposito L see **Capasso S**
Esposito M, Vannozzi M, Viale M, Pellecchia C, Civalleri D, Gogioso L. Effect of para-aminobenzoic acid on the pharmacokinetics and urinary excretion of cis-diamminedichloroplatinum(II) in rats.
Anticancer Res 1995 Nov-Dec;15(6B):2541–7
Esposito M see **Ratto GB**
Esposito M see **Zhang JG**
Esposito MB, Arrington JA, Murtagh FR, Ridley MB, Endicott JN, Silbiger ML. Anterior approach for CT-guided biopsy of skull base and parapharyngeal space lesions. J Comput Assist Tomogr 1996 Sep-Oct; 20(5):739–41
Esposito MS see **Bruschi CV**
Esposito N see **Cirillo P**
Esposito N see **Dinerstein H**
Esposito N see **Golino P**
Esposito N see **Ragni M**
Esposito P see **Passariello N**
Esposito P see **Romano G**
Esposito R see **Antinori S**
Esposito R see **Dautzenberg B**
Esposito R see **Ducceschi V**
Esposito R see **Sarubbi B**
Esposito RE see **Anderson SF**
Esposito RE see **Steber CM**
Esposito SJ see **Whitmyer CC**
Espósito SR see **Ito M**
Esposito T see **D'Esposito M**
Esposito TJ, Kuby A, Unfred C, Gamelli RL. General surgeons and the Advanced Trauma Life Support course: is it time to refocus? J Trauma 1995 Nov;39(5):929–33; discussion 933–4
Esposito TJ, Sanddal ND, Hansen JD, Reynolds S. Analysis of preventable trauma deaths and inappropriate trauma care in a rural state. J Trauma 1995 Nov;39(5):955–62
Esposito V see **Caronti B**
Esposito V see **Merola B**
Esposito V see **Papaccio G**
Esposito V see **Sarubbi B**
Esposito-Del Puente A, Contaldo F, De Filippo E, Scalfi L, Di Maio S, Franzese A, Valerio G, Rubino A. High prevalence of overweight in a children population living in Naples (Italy). Int J Obes Relat Metab Disord 1996 Mar; 20(3):283–6
Esposti D see **Castini D**
Esposti MD, Ngo A, Ghelli A, Benelli B, Carelli V, McLennan H, Linnane AW. The interaction of Q analogs, particularly hydroxydecyl benzoquinone (idebenone), with the respiratory complexes of heart mitochondria.
Arch Biochem Biophys 1996 Jun 15;330(2):395–400
Espreafico EM see **Lin CH**
Espreafico EM see **Mani F**
Espuela Orgaz R see **Guinda Sevillano C**
Espuela Orgaz R see **Pérez Arbej JA**
Espuny A see **Escudero E**
Espy MJ, Smith TF. Comparison of SHARP signal system and Southern blot hybridization analysis for detection of cytomegalovirus in clinical specimens by PCR.
J Clin Microbiol 1995 Nov;33(11):3028–30
Espy MJ see **Patel R**
Esqueda EE, Gerstin EH Jr, Griffin MT, Ehlert FJ. Stimulation of cyclic AMP accumulation and phosphoinositide hydrolysis by M3 muscarinic receptors in the rat peripheral lung. Biochem Pharmacol 1996 Aug 23;52(4):643–58
Esquenazi A, Meier RH 3rd. Rehabilitation in limb deficiency. 4. Limb amputation. Arch Phys Med Rehabil 1996 Mar; 77(3 Suppl):S18–28 (42 ref.)
Esquenazi V see **Alejandro R**
Esquenazi V see **Burke GW**
Esquenazi V see **Ciancio G**
Esquenazi V see **Ricordi C**
Esquenazi V see **Roth D**
Esquenazi V see **Zucker C**
Esquenet M, Swinnen JV, Heyns W, Verhoeven G. Control of LNCaP proliferation and differentiation: actions and interactions of androgens, 1alpha,25-dihydroxycholecalciferol, all-trans retinoic acid, 9-cis retinoic acid, and phenylacetate. Prostate 1996 Mar; 28(3):182–94
Esquenet M see **Swinnen JV**
Esquer-Blasco R see **Anderson NL**
Esquer-Blasco R see **Steiner S**
Esquerda JE see **Ciutat D**
Esquerda JE see **Iglesias M**
Esquerdo J see **Sanchis-Alfonso V**
Esquerra RM, Che D, Shapiro DB, Lewis JW, Bogomolni RA, Fukushima J, Kliger DS. Chromophore reorientations in the early photolysis intermediates of bacteriorhodopsin. Biophys J 1996 Feb;70(2):962–70
Esquerra RM see **Shapiro DB**
Esquerré JP, Coca FJ, Gantet P, Ouhayoun E. Feasibility of first-pass radionuclide angiocardiography with a 10-mCi technetium bolus using a single-crystal digital gamma camera: implications for technetium-sestamibi single-day protocols. Eur J Nucl Med 1995 Jun;22(6):521–7
Esquerre JP see **Giron J**
Esquerré-Tugayé MT see **Boudart G**
Esquerré-Tugayé MT see **Centis S**
Esquerro F, Rivas-Cabanero L, López-Novoa JM. Glomerular angiotensin II receptors in gentamicin-induced renal failure in the rat. Ren Fail 1995 Nov;17(6):689–94
Esquifino A see **Lafuente A**
Esquifino AI, Arce A, Stern JE, Cardinali DP. Effect of stress and cyclosporine on ornithine decarboxylase activity in rat submaxillary lymph nodes. Eur J Pharmacol 1995 Oct 16; 285(2):143–9
Esquifino AI, Cardinali DP. Local regulation of the immune response by the autonomic nervous system.
Neuroimmunomodulation 1994 Sep-Oct;1(5):265–73 (61 ref.)
Esquifino AI, Szary A, Brown-Borg HM, Bartke A. Age-related effects of ectopic pituitary transplants on the activation of Ames dwarf mouse lymphocytes in vitro. Proc Soc Exp Biol Med 1996 Jan;211(1):87–93
Esquifino AI see **Cardinali DP**
Esquifino AI see **Lafuente A**
Esquifino AI see **Moreno ML**
Esquivel C see **Stuyver L**
Esquivel CA see **Leroux-Roels G**
Esquivel CO, Martinez O, Krams S, Lim J, So SK, Concepcion W, Cox KL, Keeffe EB. Liver transplantation at California Pacific Medical Center, San Francisco, California.
Clin Transpl 1994;:163–71
Esquivel CO, So SK, McDiarmid SV, Andrews WS, Colombani PM. Suggested guidelines for the use of tacrolimus in pediatric liver transplant patients [letter] Transplantation 1995 Mar 15;61(5):847–8
Esquivel CO see **Cacciarelli TV**
Esquivel CO see **Gish RG**
Esquivel CO see **Hammer GB**
Esquivel CO see **Hayashi M**
Esquivel CO see **Lake JR**
Esquivel CO see **Lang T**
Esquivel CO see **Ojogho ON**
Esquivel CO see **Tojimbara T**
Esquivel F see **Hayes BK**
Esquivel M see **Maddux JF**
Esquivel MA see **Mertz HR**
Esquivel RL see **Morales JA**
Esquivel-Escobedo D see **Moreno-Sepúlveda M**
Esquivel-Valerio J see **Escalante A**
Esquivias J see **Skiljo M**
Esquivias Tallada M see **del Llano Señaris J**
Esquivié D see **Cian C**
Esrefoğlu M see **Selimoğlu E**
Esrey KL, Joseph L, Grover SA. Relationship between dietary intake and coronary heart disease mortality: lipid research clinics prevalence follow-up study. J Clin Epidemiol 1996 Feb;49(2):211–6
Esrey SA. Water, waste, and well-being: a multicountry study. Am J Epidemiol 1996 Mar 15;143(6):608–23
Esrig B see **Pachter HL**
Esrig D, Freeman JA, Elmajian DA, Stein JP, Chen SC, Groshen S, Simoneau A, Skinner EC, Lieskovsky G, Boyd SD, Cote RJ, Skinner DG. Transitional cell carcinoma involving the prostate with a proposed staging classification for stromal invasion [see comments] J Urol 1996 Sep; 156(3):1071–6. Comment in: J Urol 1996 Sep;156(3):972–4.
Esrig D see **Elmajian DA**
Esrig D see **Freeman JA**
Esrig D see **Ginsberg DA**
Esrig D see **Stein JP**
Ess KC, Whitaker TL, Cost GJ, Witte DP, Hutton JJ, Aronow BJ. A central role for a single c-Myb binding site in a thymic locus control region. Mol Cell Biol 1995 Oct; 15(10):5707–15
Ess KC see **Hutton JJ**
Essa TM, el Tatawi FA, Hamdi KN, Arafa WA. Vimentin expression in different types of breast carcinoma immunohistochemical study. J Egypt Soc Parasitol 1996 Aug;26(2):433–42
Essaadi M, Raji A, Detsouli M, Kadiri F, Laraqui NZ, Touhami M, Moukrim B, Chekkoury-Idrissi A, Benchakroun Y. A propos d'une pathologie rare du larynx: la pyolaryngocèle. Rev Laryngol Otol Rhinol (Bord) 1995; 116(5):351–3 (Eng. Abstr.) **(Fre)**
Essadki B see **Moujtahid M**
Essadki O, El Hajjam M, Abdelouafi A, Kadiri R. Apport de l'imagerie dans les lymphomes malins non hodgkiniens du grêle. A propos de 32 cas. Ann Radiol (Paris) 1995; 38(7–8):396–402 (Eng. Abstr.) **(Fre)**
Essaid A see **Benelbarhdadi I**
Essakalli HL, Lazrak A, Benchaqroun L, Jazouli N, Kzadri M, el Amarti A. Myxome du maxillaire supérieur. A propos d'un cas. Rev Stomatol Chir Maxillofac 1996;97(2):117–20 (Eng. Abstr.) **(Fre)**
Essakalli HL, Nazih N, Jazouli N, Kzadri M, Gharbi H. Carcinome papillaire développé sur un kyste du tractus thyréoglosse: à propos d'un cas.
Rev Laryngol Otol Rhinol (Bord) 1995;116(3):213–6 (19 ref.) (Eng. Abstr.) **(Fre)**
Essalmani R, Guillaume JM, Mercken L, Octave JN. Baculovirus-infected cells do not produce the amyloid peptide of Alzheimer's disease from its precursor.
FEBS Lett 1996 Jul 1;389(2):157–61
Essalmani R, Macq AF, Mercken L, Octave JN. Missense mutations associated with familial Alzheimer's disease in Sweden lead to the production of the amyloid peptide without internalization of its precursor.
Biochem Biophys Res Commun 1996 Jan 5;218(1):89–96
Essamie MA, Soliman A, Fayad TM, Barsoum S, Kjellstrand CM. Serious renal disease in Egypt. Int J Artif Organs 1995 May;18(5):254–60
Essand M, Grönvik C, Hartman T, Carlsson J. Radioimmunotherapy of prostatic adenocarcinomas: effects of 131I-labelled E4 antibodies on cells at different depth in DU 145 spheroids. Int J Cancer 1995 Nov 3;63(3):387–94
Essand M see **Stenerlöw B**
Essani NA, McGuire GM, Manning AM, Jaeschke H. Endotoxin-induced activation of the nuclear transcription factor kappa B and expression of E-selectin messenger RNA in hepatocytes, Kupffer cells, and endothelial cells in vivo. J Immunol 1996 Apr 15;156(8):2956–63
Essani NA see **Jaeschke H**
Essarhdaoui M see **Cordonnier M**
Essassi EM see **Gueiffier A**
Essau CA, Petermann F, Conradt J. Symptome von Angst und Depression bei Jugendlichen.
Prax Kinderpsychol Kinderpsychiatr 1995 Oct;44(8):322–8 (Eng. Abstr.) **(Ger)**
Essau CA, Petermann F, Conradt J. Depressive Symptome und Syndrome bei Jugendlichen.
Z Klin Psychol Psychopathol Psychother 1996;44(2):150–7 (Eng. Abstr.) **(Ger)**
Essawy MH see **el-Sherif AK**
Essayag SM, Baily GG, Denning DW, Burnie JP. Karyotyping of fluconazole-resistant yeasts with phenotype reported as Candida krusei or Candida inconspicua. Int J Syst Bacteriol 1996 Jan;46(1):35–40
Essayan DM, Huang SK, Kagey-Sobotka A, Lichtenstein LM. Effects of nonselective and isozyme selective cyclic nucleotide phosphodiesterase inhibitors on antigen-induced cytokine gene expression in peripheral blood mononuclear cells. Am J Respir Cell Mol Biol 1995 Dec;13(6):692–702

Essayan DM, Kagey-Sobotka A, Colarusso PJ, Lichtenstein LM, Ozols RF, King ED. Successful parenteral desensitization to paclitaxel. J Allergy Clin Immunol 1996 Jan;97(1 Pt 1):42–6

Essayan DM, Kagey-Sobotka A, Lichtenstein LM. Paclitaxel hypersensitivity revisited [letter; comment] J Clin Oncol 1996 Mar;14(3):1042. Comment on: J Clin Oncol 1993 May;11(5):885–90. Comment on: J Clin Oncol 1993 Dec;11(12):2456–7.

Essayan DM see **Goldman MH**

Essayan DM see **Livas I**

Esscher A, Rosling H, Gebre-Medhin M. Ny kurs i global medicin. Från nödhjälpsarbete till farmakologisk frontlinjeforskning. Lakartidningen 1996 Jun 5; 93(23):2241–3 **(Swe)**

Esscher E, Flodmark O, Hagberg G, Hagberg B. Non-progressive ataxia: origins, brain pathology and impairments in 78 swedish children. Dev Med Child Neurol 1996 Apr;38(4):285–96

Esscher T see **Lundkvist K**

Esse-Comlan A see **Mounier P**

Essed GG. Voortgangstoetsing van medische competentie als (landelijk) artsexamen? Ned Tijdschr Geneeskd 1995 Nov 11;139(45):2317–21 **(Dut)**

Essed GG. De standaard 'Pelvic inflammatory disease' van het Nederlands Huisartsen Genootschap; reactie vanuit de gynaecologie. Ned Tijdschr Geneeskd 1996 Jan 13; 140(2):64 **(Dut)**

Essed GG, Zwartsenburg MM. Verloskundige zorg in Nederland; voorsprong of achterstand? Ned Tijdschr Geneeskd 1996 Jun 15;140(24):1280–2 **(Dut)**

Essed GG see **Pop VJ**

Essel JK, Opai-Tetteh ET. Twin delivery after a caesarean section -- always a section? [letter] S Afr Med J 1996 Mar; 86(3):279–80

Esselbrugge H see **Lam KH**

Esseling K see **Horn ER**

Esselink M see **Brada S**

Esselink MT see **Tuyt LM**

Esselle KP, Stuchly MA. Cylindrical tissue model for magnetic field stimulation of neurons: effects of coil geometry. IEEE Trans Biomed Eng 1995 Sep;42(9):934–41

Esselman GH, Coticchia JM, Wippold FJ 2nd, Fredrickson JM, Vannier MW, Neely JG. Computer-stimulated test fitting of an implantable hearing aid using implantable hearing aid using three-dimensional CT scans of the temporal bone: preliminary study. Am J Otol 1994 Nov; 15(6):702–9

Esselman GH, Goebel JA, Wippold FJ 2nd. Conductive hearing loss caused by hereditary incus necrosis: a study of familial expansile osteolysis. Otolaryngol Head Neck Surg 1996 Apr;114(4):639–41

Esselman GH see **Park JY**

Esselman PC see **Conley KE**

Esselman PC see **Fann JR**

Esselman WJ see **Zhai Y**

Esselmann H see **Bader A**

Esselstyn CB Jr, Ellis SG, Medendorp SV, Crowe TD. A strategy to arrest and reverse coronary artery disease: a 5-year longitudinal study of a single physician's practice. J Fam Pract 1995 Dec;41(6):560–8

Esselstyn CB Jr see **McHenry CR**

Esselstyn JM see **Chalupny NJ**

Essen LO, Perisic O, Cheung R, Katan M, Williams RL. Crystal structure of a mammalian phosphoinositide-specific phospholipase C delta [see comments] Nature 1996 Apr 18;380(6575):595–602. Comment in: Nature 1996 Apr 18;380(6575):581–3.

Essen LO see **Grobler JA**

Essén P, McNurlan MA, Thorell A, Tjäder I, Caso G, Anderson SE, Wernerman J, Garlick PJ. Determination of protein synthesis in lymphocytes in vivo after surgery. Clin Sci (Colch) 1996 Jul;91(1):99–106

Essén P see **Barle H**

Essén P see **Gamrin L**

Essén P see **Thorell A**

Essen P see **Tjäder I**

Essén-Gustavsson B see **Ronéus M**

Essén-Gustavsson B see **Ronéus N**

Essenberg RC. Cloning and characterization of the glucokinase gene of Brucella abortus 19 and identification of three other genes. J Bacteriol 1995 Nov; 177(21):6297–300

Essenburg AD see **Haubenwallner S**

Essenburg AD see **Roark WH**

Essenburg AD see **Weinstock PH**

Essenpreis M see **Kohl M**

Esser AF, Tarnuzzer RW, Tomlinson S, Tatar LD, Stanley KK. Horse complement protein C9: primary structure and cytotoxic activity. Mol Immunol 1996 May-Jun; 33(7-8):725–33

Esser C, Göttlinger C, Kremer J, Hundeiker C, Radbruch A. Isolation of full-size mRNA from ethanol-fixed cells after cellular immunofluorescence staining and fluorescence-activated cell sorting (FACS). Cytometry 1995 Dec 1;21(4):382–6

Esser C see **Kremer J**

Esser C see **Lai ZW**

Esser C see **Tonn T**

Esser CK see **Becker JW**

Esser D, Erle A, Begall K, Freigang B. Die operative Therapie des Oropharynxkarzinoms im Rahmen der interdisziplinären Tumorchirurgie. Laryngorhinootologie 1995 Dec;74(12):738–41 (Eng. Abstr.) **(Ger)**

Esser F, Carpy A, Briem H, Köppen H, Pook KH. Synthesis of a new dipeptide template, its X-ray structure, and modeling studies on its conformational features. Int J Pept Protein Res 1995 Jun;45(6):540–6

Esser G see **Laucht M**

Esser J. Mechanisch bedingte Augenbewegungsstörungen. Ophthalmologe 1995 Dec;92(6):877–900 (71 ref.) **(Ger)**

Esser J see **Fine DR**

Esser J see **Franke GH**

Esser JD see **Araikum S**

Esser K see **Griffiths MA**

Esser KH, Daucher A. Hearing in the FM-bat Phyllostomus discolor: a behavioral audiogram. J Comp Physiol [A] 1996 Jun;178(6):779–85

Esser KH, Kiefer R. Detection of frequency modulation in the FM-bat Phyllostomus discolor. J Comp Physiol [A] 1996 Jun;178(6):787–96

Esser KM see **Barnette MS**

Esser KM see **Prabhakar U**

Esser MT, Krishnamurthy B, Braciale VL. Distinct T cell receptor signaling requirements for perforin- or FasL-mediated cytotoxicity. J Exp Med 1996 Apr 1; 183(4):1697–706

Esser MT see **Cao W**

Esser P, Bresgen M, Fischbach R, Heimann K, Wiedemann P. Intercellular adhesion molecule-1 levels in plasma and vitreous from patients with vitreoretinal disorders. Ger J Ophthalmol 1995 Sep;4(5):269–74

Esser P see **Bartz-Schmidt KU**

Esser PD see **Hacein-Bey L**

Esser RD. Treatment of a bone defect of the forearm by bone transport. A case report. Clin Orthop 1996 May; (326):221–4

Esser RD, Davis S, Taavao T. Fractures of the radial head treated by internal fixation: late results in 26 cases. J Orthop Trauma 1995;9(4):318–23

Esser U see **Prochno T**

Esser V, Brown NF, Cowan AT, Foster DW, McGarry JD. Expression of a cDNA isolated from rat brown adipose tissue and heart identifies the product as the muscle isoform of carnitine palmitoyltransferase I (M-CPT I). M-CPT I is the predominant CPT I isoform expressed in both white (epididymal) and brown adipocytes. J Biol Chem 1996 Mar 22;271(12):6972–7

Esser V see **Chatelain F**

Esser V see **Stein DT**

Esserman L, Belkora J, Lenert L. Potentially ineffective care. A new outcome to assess the limits of critical care. JAMA 1995 Nov 15;274(19):1544–51

Esserman L see **Hillner BE**

Essers AJ, Jurgens CM, Nout MJ. Contribution of selected fungi to the reduction of cyanogen levels during solid substrate fermentation of cassava. Int J Food Microbiol 1995 Jul;26(2):251–7

Essers J see **Müller WH**

Essers M, Boellaard R, van Herk M, Lanson H, Mijnheer B. Transmission dosimetry with a liquid-filled electronic portal imaging device. Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):931–41

Essers M, Hoogervorst BR, van Herk M, Lanson H, Mijnheer BJ. Dosimetric characteristics of a liquid-filled electronic portal imaging device. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1265–72

Essers M, Lanson JH, Leunens G, Schnabel T, Mijnheer BJ. The accuracy of CT-based inhomogeneity corrections and in vivo dosimetry for the treatment of lung cancer. Radiother Oncol 1995 Dec;37(3):199–208

Essers M see **Haasnoot W**

Essers MC see **de Vree WJ**

Essers U see **Cazzola M**

Essers U see **Osterborg A**

Esses BA, LaRouere MJ, Graham MD. Facial nerve outcome in acoustic tumor surgery. Am J Otol 1994 Nov;15(6):810–2

Esses GE see **Bandyk DF**

Essex C. Medicine and nursing. Nursing euologies ignored ethos of control and punishment [letter; comment] BMJ 1995 Sep 30;311(7009):873. Comment on: BMJ 1995 Jul 29;311(7000):274–5. Comment on: BMJ 1995 Jul 29;311(7000):303–4.

Essex C. Men's health: don't blame the victims [letter; comment] BMJ 1996 Apr 20;312(7037):1040. Comment on: BMJ 1996 Jan 13;312(7023):69–70.

Essex C. Phytoestrogens and soy based infant formula [editorial] BMJ 1996 Aug 31;313(7056):507–8

Essex C. GPs' views of consultants' non-urgent referral of patients to other consultants. Time is wasted if GPs make the second referral [letter; comment] BMJ 1996 Jul 13; 313(7049):111–2. Comment on: BMJ 1996 Mar 30;312(7034):821–2.

Essex C. Elimination of measles and rubella in New Zealand a possibility [letter] N Z Med J 1996 Aug 9;109(1027):303

Essex C, Smale P, Geddis D. Breastfeeding rates in New Zealand in the first 6 months and the reasons for stopping. N Z Med J 1995 Sep 8;108(1007):355–7

Essex C see **Webster D**

Essex DW see **Chen K**

Essex M. Strategies of research for a vaccine against AIDS. Pubbl Stn Zool Napoli II 1995;17(1):141–9

Essex M, Matsuda Z, Yu X, Lee TH. Gene therapy against retroviral diseases. Leukemia 1995 Oct;9 Suppl 1:S71–4 (13 ref.)

Essex M see **Chou KS**

Essex M see **Lallemant M**

Essex M see **Lee CN**

Essex M see **Trujillo JR**

Essex M see **Wang WK**

Essex M see **Yu XF**

Essex ME see **Sankalé JL**

Essex MJ see **Newmann JP**

Essfeld D see **Leyk D**

Essien AI see **Fetuga BL**

Essien EM see **Inyang AL**

Essien H see **Chen JS**

Essif E see **Fuller D**

Essig A, Rudolphi A, Heinemann M, Rosenthal H, Kaufmann R, Reimann J, Marre R. A model of genital Chlamydia trachomatis infection using human xenografts in severe combined immunodeficiency mice. Infect Immun 1996 Jun; 64(6):2300–7

Essig DA. Contractile activity-induced mitochondrial biogenesis in skeletal muscle. Exerc Sport Sci Rev 1996; 24:289–319 (94 ref.)

Essig L see **Lokich J**

Essig M, Engenhart R, Knopp MV, Bock M, Scharf J, Debus J, Wenz F, Hawighorst H, Schad LR, van Kaick G. Cerebral arteriovenous malformations: improved nidus demarcation by means of dynamic tagging MR-angiography. Magn Reson Imaging 1996;14(3):227–33

Essig M, von Kummer R, Egelhof T, Winter R, Sartor K. Vascular MR contrast enhancement in cerebrovascular disease. AJNR Am J Neuroradiol 1996 May;17(5):887–94

Essig M see **Baudendistel K**

Essig M see **Hawighorst H**

Essig M see **Knopp MV**

Essig M see **Sanhes L**

Essig M see **Schad LR**

Essig MN see **Schmidt-Sarosi C**

Essigmann JM see **Bailey EA**

Essigmann JM see **Mello JA**

Essigmann JM see **Moggs JG**

Essigmann JM see **Solomon MS**

Essigmann JM see **Yarema KJ**

Essin DJ, Lincoln TL. Implementing a low-cost computer-based patient record: a controlled vocabulary reduces data base design complexity. Proc Annu Symp Comput Appl Med Care 1995;:431–5

Essin DJ see **Lincoln TL**

Essinger A see **Germond M**

Essinger A see **Grobéty M**

Essinger A see **Schnyder P**

Essinger JR see **Robertson DD**

Essink-Bot ML see **Krabbe PF**

Essioux L, Abel L, Bonaïti-Pellié C. Genetic epidemiology of breast cancer: interest of survival analysis methods. Ann Hum Genet 1995 Jul;59 (Pt 3):271–82

Essioux L see **Imbert A**

Essioux L see **Stoppa-Lyonnet D**

Esslemont G see **Ulisse S**

Esslinger C see **Hengel H**

Essman WD see **Kung MP**

Essner C, Thiefin G, Diebold MD, Pignon B, Caulet T, Zeitoun P. Ascite lymphocytaire révélatrice d'une mastocytose systémique. Gastroenterol Clin Biol 1995 Nov; 19(11):948–51 (23 ref.) (Eng. Abstr.) **(Fre)**

Essner E see **Wang J**

Essner JJ, Laing JG, Beyer EC, Johnson RG, Hackett PB Jr. Expression of zebrafish connexin43.4 in the notochord and tail bud of wild-type and mutant no tail embryos. Dev Biol 1996 Aug 1;177(2):449–62

Essner R see **Ollila DW**

Essner R see **Tafra L**

Essock SM, Goldman HH. States' embrace of managed mental health care. Health Aff (Millwood) 1995 Fall; 14(3):34–44; discussion 45–9 (10 ref.)

Essock SM, Hargreaves WA, Dohm FA, Goethe J, Carver L, Hipshman L. Clozapine eligibility among state hospital patients. Schizophr Bull 1996;22(1):15–25

Essock SM, Kontos N. Implementing assertive community treatment teams. Psychiatr Serv 1995 Jul;46(7):679–83

Essomba A, Masso-Misse P, Bob'Oyono JM, Sosso MA, Malonga E, Edzoa T. Traumatismes hépatiques: analyse d'une série de 42 cas à Yaoundé. Med Trop (Mars) 1996; 56(1):69–72 (Eng. Abstr.) **(Fre)**

Essomba M see **Cowen D**

Essong J see **Robert V**

Essop MR. Infective endocarditis--what are the issues? [editorial] S Afr Med J 1996 Apr;86 Suppl 2:C65–7

Essop R, Rothlisberger C, Dullabh A, Sareli P. Can the long-term outcomes of percutaneous balloon mitral valvotomy and surgical commissurotomy be expected to be similar? [see comments] J Heart Valve Dis 1995 Sep; 4(5):446–52. Comment in: J Heart Valve Dis 1995 Sep;4(5):444–5.

Essop RM see **Kontozis L**

Essuman S see **Dossa SC**

Essuman S see **Nyindo M**

Esswein A see **Bauss F**

Estable MC, Beil B, Merzouki A, Montaner JS, O'Shaughnessy MV, Sadowski IJ. Human immunodeficiency virus type 1 long terminal repeat variants from 42 patients representing all stages of infection

display a wide range of sequence polymorphism and transcription activity. J Virol 1996 Jun;70(6):4053–62
Estabrook MM see Hamadeh RM
Estabrook RW. The remarkable P450s: a historical overview of these versatile hemeprotein catalysts. FASEB J 1996 Feb;10(2):202–4 (29 ref.)
Estabrook RW see Nelson DR
Estabrook RW see Rodrigues AD
Estabrook RW see Shet Ms
Estabrook SG see Brandt LJ
Estabrooks LL, Rao KW, Driscoll DA, Crandall BF, Dean JC, Ikonen E, Korf B, Aylsworth AS. Preliminary phenotypic map of chromosome 4p16 based on 4p deletions [see comments] Am J Med Genet 1995 Jul 17;57(4):581–6 . Comment in: Am J Med Genet 1995 Jul 17;57(4):587.
Estabrooks LL see Phelan MC
Estacio MA, Tsukamura H, Yamada S, Tsukahara S, Hirunagi K, Maeda K. Vagus nerve mediates the increase in estrogen receptors in the hypothalamic paraventricular nucleus and nucleus of the solitary tract during fasting in ovariectomized rats. Neurosci Lett 1996 Apr 12;208(1):25–8
Estacio MA see Nagatani S
Estacio RO, Wolfel EE, Regensteiner JG, Jeffers B, Havranek EP, Savage S, Schrier RW. Effect of risk factors on exercise capacity in NIDDM. Diabetes 1996 Jan;45(1):79–85
Estafanous F see Mossad E
Estafanous FG see Hemida MR
Estafanous FG see Tsuchida H
Estagnasié P, Djedaïni K, Le Bourdellès G, Coste F, Dreyfuss D. Atrial septal aneurysm plus a patent foramen ovale. A predisposing factor for paradoxical embolism and refractory hypoxemia during pulmonary embolism. Chest 1996 Sep;110(3):846–8
Estagnasie P see Djedaini K
Estalote AC, Palatnik-de-Sousa CB, Peralta JM, Palatnik M. An improved method for the isolation of erythrocyte antigen band-3. Braz J Med Biol Res 1995 Sep;28(9):945–9
Estan L, Martinez-Mir I, Rubio E, Morales-Olivas FJ. No evidence for dopamine-induced relaxation in isolated human mesenteric arterial strips from elderly patients. Gen Pharmacol 1995 Dec;26(8):1687–94
Estañol B, Jiménez-Gil FJ, Cárdenas E, Corona T. Babinski's sign: statistical validity of a classic sign in medicine [letter] Neurologia 1995 Aug-Sep;10(7):307
Estanove S see Bastien O
Estapé J see Casas F
Estapé J see Grau JJ
Estapé J see Mellado B
Estapé R see Jelk W
Estaquier J, Idziorek T, Zou W, Emilie D, Farber CM, Bourez JM, Ameisen JC. T helper type 1/T helper type 2 cytokines and T cell death: preventive effect of interleukin 12 on activation-induced and CD95 (FAS/APO-1)-mediated apoptosis of CD4+ T cells from human immunodeficiency virus-infected persons. J Exp Med 1995 Dec 1; 182(6):1759–67
Estaquier J, Tanaka M, Suda T, Nagata S, Golstein P, Ameisen JC. Fas-mediated apoptosis of CD4+ and CD8+ T cells from human immunodeficiency virus-infected persons: differential in vitro preventive effect of cytokines and protease antagonists. Blood 1996 Jun 15;87(12):4959–66
Estaquier J see Idziorek T
Estaquier J see Kremer L
Estartus A see Blümel JE
Estavoyer JM, Meyer V, Leroy J, Vanlemmens P, Plesiat P, Balvay P, Dupont MJ, Michel-Briand Y. Méningite à Bacillus licheniformis. Ann Med Interne (Paris) 1995; 146(5):370 **(Fre)**
Estavoyer JM see Destuynder O
Estavoyer JM see Kirchgesner V
Estberg L, Stover SM, Gardner IA, Johnson BJ, Case JT, Ardans A, Read DH, Anderson ML, Barr BC, Daft BM, Kinde H, Moore J, Stoltz J, Woods LW. Fatal musculoskeletal injuries incurred during racing and training in thoroughbreds. J Am Vet Med Assoc 1996 Jan 1; 208(1):92–6
Estcourt C see Thieblemont N
Este J see Neyts J
Esté JA, Witvrouw M, Tu J, Desmyter J, De Clercq E, Vandamme AM. Inhibition of HIV type 1 Tat-mediated trans-activation by oncostatin M in HLtat cells. AIDS Res Hum Retroviruses 1995 Nov;11(11):1355–8
Esté JA see Ojwang JO
Esté JA see Quiñones-Mateu ME
Esteban A see Carrasco R
Esteban A see Prieto J
Esteban A see Torres MJ
Esteban A see Traba A
Esteban AI, Juanes O, Conde S, Goya P, De Clercq E, Martínez A. New 1,2,6-thiadiazine dioxide acyclonucleosides: synthesis and antiviral evaluation. Bioorg Med Chem 1995 Nov;3(11):1527–35
Esteban C, Terrier P, Frayssinet C, Uriel J. Expression of the alpha-fetoprotein gene in human breast cancer. Tumour Biol 1996;17(5):299–305
Esteban E see Masip MJ
Esteban F see Mochón A
Esteban I, Hannestad J, Levanti B, Del Valle ME, Naves FJ, Vega JA. Neurotrophin receptor proteins immunoreactivity in human gastrointestinal endocrine cells. Brain Res Bull 1995;38(6):539–43
Esteban I see Torres JM
Esteban J, Albalate M, Caramelo C, Reyero A, Carriazo MA, Hernandez J, Ortiz A, Soriano F. Peritonitis involving a Capnocytophaga sp. in a patient undergoing continuous ambulatory peritoneal dialysis. J Clin Microbiol 1995 Sep; 33(9):2471–2
Esteban J, Ramos JM, Jimenez-Castillo P, Soriano F. Surgical wound infections due to Propionibacterium acnes: a study of 10 cases. J Hosp Infect 1995 Jul;30(3):229–32
Esteban J see Campos Y
Esteban J see Cuenca-Estrella M
Esteban J see Grosson CL
Esteban J see Ramos JM
Esteban J see Sapp PC
Esteban JA see Saturno J
Esteban JG see Botella P
Esteban JI, Gómez J, Martell M, Cabot B, Quer J, Camps J, González A, Otero T, Moya A, Esteban R, et al. Transmission of hepatitis C virus by a cardiac surgeon [see comments] N Engl J Med 1996 Feb 29;334(9):555–60. Comment in: N Engl J Med 1996 Feb 29;334(9):594–5. Comment in: N Engl J Med 1996 Jul 25;335(4):284–5; discussion 285–7.
Esteban JI see Buti M
Esteban JI see Camps J
Esteban JL see Rodriguez Sutil C
Esteban JM see Simpson JF
Esteban JM see Wong JY
Esteban L see Barreiro B
Esteban L see Montemerlo H
Esteban LM see de Mora JF
Esteban LM see Guerrero C
Esteban LM see Rojas JM
Esteban M see Mělková Z
Esteban M see Schröder J
Esteban M see Suárez P
Esteban M see Valladares JE
Esteban MA see Meseguer J
Esteban MJ see Iribar C
Esteban MM see Barneo L
Esteban MM see Crespo JF
Esteban MM see Troncoso IA
Esteban R. Risk of hepatitis B in infancy and childhood. Vaccine 1995;13 Suppl 1:S35–6
Esteban R see Buti M
Esteban R see de la Torre J
Esteban R see Esteban JI
Esteban R see Lucea D
Esteban R see Rodriguez-Frias F
Esteban RE, Jiménez AM, Orozco AL, Gironés IG, Sánchez PG, García FS. Etiología de las infecciones respiratorias agudas en 87 niños hospitalizados. Rev Clin Esp 1996 Feb; 196(2):82–6 (Eng. Abstr.) **(Spa)**
Esteban RM see Valiente C
Esteban Carretero J, Esteban Carretero J, Herrerías Esteban JM, Herrerías Gutiérrez JM. Oxido nítrico y metabolismo oxidativo: cara y cruz en patología inflamatoria gástrica. Rev Esp Enferm Dig 1996 Jun;88(6):423–30 (90 ref.) **(Spa)**
Esteban Carretero J see Esteban Carretero J
Esteban Casado ML see Jiménez-Ayala M
Esteban del Valle A see del Castillo-Olivares A
Esteban Fuertes M, Ramírez Fernández JC, Salinas Casado J, Prieto Chaparro L, Sánchez Chapado M, Resel Estévez L. Tratamiento quirúrgico del hipospadias masculino con técnica de colgajo prepucial transversal pediculado: seguimiento de 10 años. Arch Esp Urol 1995 Oct; 48(8):805–11 (Eng. Abstr.) **(Spa)**
Esteban Fuertes M see Begara Morillas F
Esteban Fuertes M see Salinas Casado J
Esteban Gonzalo S see Poves Martínez E
Esteban López MI see González Gutiérrez ML
Esteban Marfil V see Casas Gómez J
Esteban Moreno J see Ramos Rincón JM
Esteban Muñoz J. Apomorfina. Neurologia 1995 Oct; 10(8):330–7 (55 ref.) **(Spa)**
Esteban Muñoz J, Tolosa E, Saiz A, Vila N, Martí MJ, Blesa R. Upper-limb dystonia secondary to a midbrain hemorrhage [letter] Mov Disord 1996 Jan;11(1):96–9
Esteban Sánchez T, Díaz Caparrós F, Castaño Zapatero I, Piles Galdón A, Calero del Castillo JB. Melanoma de nasofaringe. A propósito de un caso. An Otorrinolaringol Ibero Am 1996;23(3):285–91 (Eng. Abstr.) **(Spa)**
Esteban Sánchez T see Díaz Caparrós F
Estébanez P, Rua-Figueroa M, Aguilar MD, Bru F, Rog Emilio Zunzunegui MV. Condom use in clients of prostitutes in Spain [letter] AIDS 1996 Apr;10(4):445–6
Estébanez Zarranz MJ, Quesada Segura G, Amón Sesmero JH, del Río Domínguez F, De Castro Olmedo C, Martínez-Sagarra Oceja JM. Cistitis polipoidea en diabética embarazada. Actas Urol Esp 1995 Apr; 19(4):333–6 (Eng. Abstr.) **(Spa)**
Estève JP, Kerebel C, Brice C, Lenaoures A. Douleur et garrot pneumatique d'orthopédie. Cah Anesthesiol 1995; 43(6):573–8 (Eng. Abstr.) **(Fre)**
Estève JP, Malledant Y. Hypothermies accidentelles profondes. Ann Fr Anesth Reanim 1995;14(3):315. Comment on: Ann Fr Anesth Reanim 1994;13(6):860–4. **(Fre)**
Estève JP see Fleureaux O
Estecha MA see de la Cruz CA
Estelberger W, Reibnegger G. The rank correlation coefficient: an additional aid in the interpretation of laboratory data. Clin Chim Acta 1995 Aug 14;239(2):203–7
Estelberger W, Zitta S, Lang T, Mayer F, Mauric A, Horn S, Holzer H, Petek W, Riebnegger G. System identification of the low-dose kinetics of p-aminohippuric acid. Eur J Clin Chem Clin Biochem 1995 Nov;33(11):847–53
Estelberger W see Maninger K
Estelberger W see Schauenstein E
Estelle F see Imada M
Esteller M, Martinez-Palones JM, García A, Xercavins J, Reventós J. High rate of MDR-1 and heterogeneous pattern of MRP expression without gene amplification in endometrial cancer. Int J Cancer 1995 Dec 11; 63(6):798–803
Estellés A, Yokoyama M, Nothias F, Vincent JD, Glowinski J, Vernier P, Chneiweiss H. The major astrocytic phosphoprotein PEA-15 is encoded by two mRNAs conserved on their full length in mouse and human. J Biol Chem 1996 Jun 21;271(25):14800–6
Estellés A see Alcaraz A
Estellés A see España F
Estellés A see Gilabert J
Estellés Piera FJ, Navarro R, Pastor Guzmán A, Ricart Olmos MC, Rull Segura S. Síndrome de Lynch. A propósito de un caso. Rev Clin Esp 1995 Nov;195(11):813 **(Spa)**
Estelrich J see Armengol X
Estenne B see Sangana G
Estenne M see Cassart M
Estenne M see Peche R
Esténoz J see Gilsanz F
Estenoz-Alfaro J see Villena V
Estensen RD see Wilson MJ
Estenssoro AE see Kuzniec S
Estep AE see Koski CL
Estep HL see Cavros NG
Estep J see Friedlander AM
Estep J see Ivins B
Estep TH see Bryan CF
Estepa A, Coll JM. Pepscan mapping and fusion-related properties of the major phosphatidylserine-binding domain of the glycoprotein of viral hemorrhagic septicemia virus, a salmonid rhabdovirus. Virology 1996 Feb 1;216(1):60–70
Estepa A, De Blas C, Ponz F, Coll JM. Detection of trout haemorrhagic septicaemia rhabdovirus by capture with monoclonal antibodies and amplification with PCR. Vet Res 1995;26(5–6):530–2
Estepa A see Lorenzo GA
Estepa MR see Marcén R
Estepa-Maurice L, Hennequin C, Marfisi C, Bader C, Lacour B, Daudon M. Fourier transform infrared microscopy identification of crystal deposits in tissues: clinical importance in various pathologies. Am J Clin Pathol 1996 May;105(5):576–82
Ester A, Nossent JC, Coronel CM. Lage incidentie van non-Hodgkin-lymfoom, maar hoge seroprevalentie van HTLV-I op Curaçao. Ned Tijdschr Geneeskd 1996 May 25;140(21):1119–22 (Eng. Abstr.) **(Dut)**
Ester CJ see Yang J
Esteras A see de la Asuncion JG
Esterbauer H, Kuechler E, Kreil G, Paltauf F. Austrian science [letter; comment] Nature 1996 Jan 25;379(6563):294 . Comment on: Nature 1995 Oct 12;377(6549):468.
Esterbauer H, Ramos P. Chemistry and pathophysiology of oxidation of LDL. Rev Physiol Biochem Pharmacol 1996; 127:31–64 (161 ref.)
Esterbauer H see Abuja PM
Esterbauer H see Gieseg SP
Esterbauer H see Giessauf A
Esterbauer H see Horakova L
Esterbauer H see Lass A
Esterbauer H see Müller K
Esterbauer H see Ramos P
Esterbauer H see Winklhofer-Roob BM
Esterbauer H see Ziouzenkova O
Esterhai J see Wallace K
Esterhai JL Jr see Beumont MG
Esterhai JL Jr see Brighton CT
Esterhai JL Jr see Chou L
Esterhai JL Jr see Garino JP
Esterhuizen AD, Lourens JG, Lindeque HW, Groenewald CA, Giesteira MV, Labuschagne GP. The effect of alpha-amylase on the acrosomal membrane of human sperm. J Assist Reprod Genet 1995 Apr;12(4):283–7
Esterhuizen P. Is the professional code still the cornerstone of clinical nursing practice? J Adv Nurs 1996 Jan; 23(1):25–31 (39 ref.)
Esterhuyse T see Lee T
Esterhuysen JJ see Vosloo W
Esterl B see Gelfand EW
Esterl RM, Stratta RJ, Taylor RJ, Radio SJ. Rejection with duodenal rupture after solitary pancreas transplantation: an unusual cause of severe hematuria. Clin Transplant 1995 Jun;9(3 Pt 1):155–9
Esterl RM Jr, Stratta RJ, Taylor RJ, Sindhi R, Castaldo P, Sudan D, Lowell JA. Diagnosis and treatment of symptomatic peripancreatic fluid collections after pancreas transplant. Transplant Proc 1995 Dec;27(6):3057–8
Esterle TM, Edwards KM. Concerns of secondary fever in Streptococcus pneumoniae meningitis in an era of increasing antibiotic resistance. Arch Pediatr Adolesc Med 1996 May;150(5):552–4
Esterlitz J see Olanow CW

Esterlitz JR see **Graham BS**
Esterly NB see **Baselga E**
Esterly NB see **Drolet B**
Esterly NB see **Miller ES**
Esterly NB see **Zirbel GM**
Esterman AL, Dancis J, Lee JD, Rindler MJ. Two mechanisms for IgG uptake in cultured human trophoblast: evidence for a novel high affinity Fc receptor. Pediatr Res 1995 Jul;38(1):1–6
Esterman AL, Finlay TH, Lee JD, Dancis J. Uptake of human immunodeficiency virus envelope protein gp120 by human trophoblast in culture. Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):49–54
Esterman B see **Ortiz JM**
Estermann F, Perarnau JM, Bietiger M, Sondag D. Hémocholécyste après anastomose porto-cave intrahépatique par voie transjugulaire: traitement par cholécystostomie et sphinctérotomie endoscopique. Gastroenterol Clin Biol 1996 Feb;20(1):120–1 **(Fre)**
Estermyer JD see **Mason RP**
Esterowitz T see **Hill RA**
Esterre P, Andriantsimahavandy A, Ramarcel ER, Pecarrere JL. Forty years of chromoblastomycosis in Madagascar: a review. Am J Trop Med Hyg 1996 Jul;55(1):45–7
Esterre P, Guerret S, Grimaud JA. Application of image analysis to the study of skin granulomas. Anal Cell Pathol 1995 Apr;8(3):191–201
Esterre P, Inzan CK, Ramarcel ER, Andriantsimahavandy A, Ratsioharana M, Pecarrere JL, Roig P. Treatment of chromomycosis with terbinafine: preliminary results of an open pilot study. Br J Dermatol 1996 Jun;134 Suppl 46:33–6; discussion 40
Esterre P see **Grill J**
Esterre P see **Pécarrère JL**
Esters J see **Cardinal BJ**
Estes BT see **Heller JG**
Estes DM see **Denny SL**
Estes J see **Kaminski MS**
Estes JM, Pomposelli FB Jr. Lower extremity arterial reconstruction in patients with diabetes mellitus. Diabet Med 1996;13 Suppl 1:S43–7 (17 ref.)
Estes JW. Changing fashions in therapeutics. Caduceus 1995 Autumn;11(2):65–72
Estes JW. The medical properties of food in the eighteenth century. J Hist Med Allied Sci 1996 Apr;51(2):127–54
Estes JW. The road to tranquility: the search for selective anti-anxiety agents. Synapse 1995 Sep;21(1):10–20 (69 ref.)
Estes KS see **Brewster ME**
Estes L see **Gottlieb SL**
Estes L see **Kelner MJ**
Estes LA see **McMorris TC**
Estes LS see **Crago M**
Estes LS see **Shisslak CM**
Estes M see **Myrmel M**
Estes MA see **Estes NC**
Estes MK. Advances in molecular biology: impact on rotavirus vaccine development. J Infect Dis 1996 Sep;174 Suppl 1:S37–46 (117 ref.)
Estes MK see **Atmar RL**
Estes MK see **Ball JM**
Estes MK see **Hardy ME**
Estes MK see **Herrmann JE**
Estes MK see **Hinkula J**
Estes MK see **Mason HS**
Estes MK see **Metcalf TG**
Estes MK see **Prasad BV**
Estes MK see **Sziics G**
Estes MK see **Velázquez FR**
Estes MK see **Zeng CQ**
Estes NA see **Tighe DA**
Estes NA 3rd see **Linzer M**
Estes NA 3rd see **Manolis AS**
Estes NA 3rd see **Rastegar H**
Estes NC, Giri S, Fabian C. Patterns of recurrence for advanced colon cancer modified by whole abdominal radiation and chemotherapy. Am Surg 1996 Jul; 62(7):546–49; discussion 549–50
Estes NC, McElhinney C, Estes MA, Opie H, Johnson M. Acute cholecystitis treated urgently by nonselective laparoscopic cholecystectomy. Am Surg 1996 Jul; 62(7):598–601; discussion 601–2
Estes NC, Stauffer J, Romberg M, Thomas JH, Jewell WR, Hermreck A. Squamous cell carcinoma of the esophagus. Am Surg 1996 Jul;62(7):573–6
Estes P see **Ulich C**
Estes PA see **Cripe TP**
Estes RG see **Brown CR**
Estes WK, Maddox WT. Interactions of stimulus attributes, base rates, and feedback in recognition. J Exp Psychol Learn Mem Cogn 1995 Sep;21(5):1075–95
Esteso A see **André T**
Esteso A see **Lotz JP**
Estess P see **DeGrendele HC**
Esteva B see **Naville D**
Esteva F see **Lanas AI**
Esteva M see **Fichera L**
Esteva-Lorenzo FJ, Janik JE, Fenton RG, Emslie-Smith A, Engel AG, Longo DL. Myositis associated with interleukin-2 therapy in a patient with metastatic renal cell carcinoma. Cancer 1995 Oct 1;76(7):1219–23
Esteva-Lorenzo FJ, Meehan KR, Spitzer TR, Mazumder A. Allogeneic bone marrow transplantation in a patient with hypereosinophilic syndrome. Am J Hematol 1996 Feb; 51(2):164–5
Estevan Solano JM, Maynar Moliner M. Terapéutica percutánea. Una nueva especialidad? Med Clin (Barc) 1996 Mar 2;106(8):294–7 **(Spa)**
Esteve A, Martel-Planche G, Sylla BS, Hollstein M, Hainaut P, Montesano R. Low frequency of p16/CDKN2 gene mutations in esophageal carcinomas. Int J Cancer 1996 May 3;66(3):301–4
Esteve A see **Artuso M**
Esteve C, Gutiérrez MC, Ventosa A. Aeromonas encheleia sp. nov., isolated from European eels. Int J Syst Bacteriol 1995 Jul;45(3):462–6
Estève E, Bagot M, Grange F, Beylot-Barry M, D'Incan M, Vaillant L, Laroche L, Joly P, Pradinaud R, Vergier B, et al. Lymphomes à révélation cutanée au cours de l'infection par le VIH: 8 cas. Ann Dermatol Venereol 1995; 122(8):488–93 (40 ref.) (Eng. Abstr.) **(Fre)**
Estève E, Roger M, Nguyen P, Kalis B. Cas pour diagnostic: ulcérations cutanées dues à l'hydréa. Ann Dermatol Venereol 1996;123(4):271–2 **(Fre)**
Estève E, Saniez D, Serpier H, Kalis B. Atteinte faciale au cours d'une éruption papuleuse, prurigineuse et urticarienne de la grossesse. Ann Dermatol Venereol 1996;123(2):122–3 **(Fre)**
Estève E see **Bensaid P**
Estève E see **Landrieux C**
Estève E see **Salmon-Ehr V**
Estève E see **Serpier H**
Esteve F see **Le Bas JF**
Estève F see **Rémy C**
Esteve F see **Tracqui P**
Esteve I, Gaju N, Mas-Castellà J, Guerrero R, Margulis L. Bacterial survival mechanisms in microbial mats. Microbiologia 1995 Sep;11(3):397–9
Esteve I see **Méndez-Alvarez S**
Estéve J. Evolution de l'incidence et de la mortalité du cancer du sein en Angleterre et au pays de Galles depuis l'introduction du dépistage. Rev Epidemiol Sante Publique 1996 Apr;44(2):189–91 **(Fre)**
Esteve J, Alcorta I, Pereira A, Carreras E, Rozman C. Anti-D antibody of exclusive IgM class after minor Rh(D)-mismatched BMT [letter] Bone Marrow Transplant 1995 Oct;16(4):632–3
Esteve J, Cervantes F, Bosch F, Cobo F, Montserrat E, Rozman C. Tratamiento con interferón alfa del síndrome hipereosinofílico idiopático resistente a la terapéutica convencional. Med Clin (Barc) 1996 Mar 2;106(8):304–6 (Eng. Abstr.) **(Spa)**
Esteve J, Cervantes F, Rozman M, Lluís Aguilar J, Colomer D, Rozman C. Síndrome de condensación anómala de la cromatina de los granulocitos: descripción de un nuevo caso y revisión bibliográfica. Sangre (Barc) 1995 Aug; 40(4):327–30 (22 ref.) (Eng. Abstr.) **(Spa)**
Esteve J, López-Guillermo A, Martínez-Francés A, Bosch F, Terol MJ, Campo E, Montserrat E, Rozman C. Presenting features, natural history, and prognostic factors in localized non-Hodgkin's lymphomas: analysis of 117 cases from a single institution. Eur J Haematol 1995 Oct;55(4):217–22
Estève J, Riboli E, Péquignot G, Terracini B, Merletti F, Crosignani P, Ascunce N, Zubiri L, Blanchet F, Raymond L, Repetto F, Tuyns AJ. Diet and cancers of the larynx and hypopharynx: the IARC multi-center study in southwestern Europe. Cancer Causes Control 1996 Mar; 7(2):240–52
Estève J see **Filali K**
Estève J see **Frappaz D**
Esteve JP see **Cambillau C**
Estève JP see **Delesque N**
Estève JP see **Rauly I**
Esteve L, Haby C, Rodeau JL, Humblot N, Aunis D, Zwiller J. Induction of c-fos, jun B and egr-1 expression by haloperidol in PC12 cells: involvement of calcium. Neuropharmacology 1995 Apr;34(4):439–48
Estève M see **Brasseur L**
Esteve M see **Fernández-Bañares F**
Estève M see **Joyeux H**
Estève M see **Viel E**
Esteve P, del Peso L, Lacal JC. Induction of apoptosis by rho in NIH 3T3 cells requires two complementary signals. Ceramides function as a progression factor for apoptosis. Oncogene 1995 Dec 21;11(12):2657–65
Estève V see **Reich M**
Esteve-Comas M see **Fernández-Banares F**
Esteve i Comas M see **Cabré i Gelada E**
Esteve-Romero JS see **Simó-Alfonso EF**
Esteves CA see **Fontes VF**
Esteves EB see **Pinel MI**
Esteves MJ see **Matta MA**
Esteves P, Polónia I, Andrade ME, Empis J. Alteration of apparent viscosity of irradiated pepper--a tool for semi-quantitative estimation of irradiation dose. Z Lebensm Unters Forsch 1995 Oct;201(4):351–4
Esteves-Filho A see **Bellotti G**
Estévez AG, Radi R, Barbeito L, Shin JT, Thompson JA, Beckman JS. Peroxynitrite-induced cytotoxicity in PC12 cells: evidence for an apoptotic mechanism differentially modulated by neurotrophic factors. J Neurochem 1995 Oct; 65(4):1543–50
Estevez AG, Stutzmann JM, Barbeito L. Protective effect of riluzole on excitatory amino acid-mediated neurotoxicity in motoneuron-enriched cultures. Eur J Pharmacol 1995 Jun 23;280(1):47–53
Estévez AM, Escobar B, Vásquez M, Castillo E, Araya E, Zacarías I. Cereal and nut bars, nutritional quality and storage stability. Plant Foods Hum Nutr 1995 Jun; 47(4):309–17
Estévez AM, Heinisch JJ, Aragón JJ. Functional complementation of yeast phosphofructokinase mutants by the non-allosteric enzyme from Dictyostelium discoideum. FEBS Lett 1995 Oct 23;374(1):100–4
Estevez E see **Bautista A**
Estevez E see **Eire PF**
Estévez F, Giusti M, Monti J. Ritanserin pharmacokinetics in abstinent chronic alcoholics. Medicina (B Aires) 1995; 55(1):39–44
Estevez F, Parrillo S, Giusti M, Monti JM. Single-dose ritanserin and alcohol in healthy volunteers: a placebo-controlled trial. Alcohol 1995 Nov-Dec; 12(6):541–5
Estevez F see **Santana P**
Estevez J see **Leiro J**
Estévez JC see **Pose-Reino A**
Estévez M see **Alfonso A**
Estevez M see **González-Alvaro I**
Estévez MD, Vieytes MR, Botana LM. Mitoxantrone induces nonimmunological histamine release from rat mast cells. Inflamm Res 1996 Mar;45(3):113–7
Estévez R see **Chillarón J**
Estévez Diz A see **de la Fuente Aguado J**
Estévez-González A, García-Sánchez C, Junqué C. Neuropsicología de la zurdería: conocimientos actuales. Rev Neurol 1996 May;24(129):515–22 (183 ref.) (Eng. Abstr.) **(Spa)**
Estey CA, Felder RA. Clinical trials of a novel centrifugation method: axial separation. Clin Chem 1996 Mar;42(3):402–9
Estey E. Treatment of refractory AML. Leukemia 1996 Jun; 10(6):932–6 (19 ref.)
Estey E, Kornblau S, Pierce S, Kantarjian H, Beran M, Keating M. A stratification system for evaluating and selecting therapies in patients with relapsed or primary refractory acute myelogenous leukemia [letter] Blood 1996 Jul 15;88(2):756
Estey E, Pierce S. Routine bone marrow exam during first remission of acute myeloid leukemia. Blood 1996 May 1; 87(9):3899–902
Estey E, Thall PF, Mehta K, Rosenblum M, Brewer T Jr, Simmons V, Cabanillas F, Kurzrock R, Lopez-Berestein G. Alterations in tretinoin pharmacokinetics following administration of liposomal all-trans retinoic acid. Blood 1996 May 1;87(9):3650–4
Estey E see **Anderlini P**
Estey E see **DeLima M**
Estey E see **Gandhi V**
Estey E see **Kornblau SM**
Estey E see **Kuschel B**
Estey E see **Przepiorka D**
Estey EH see **Anderlini P**
Estey EH see **Estrov Z**
Estey EH see **Gale RP**
Estey EH see **Gandhi V**
Estey EH see **Kantarjian HM**
Estey EH see **Pollicardo N**
Estey EH see **Thall PF**
Estey EP, Brown K, Diwu Z, Liu J, Lown JW, Miller GG, Moore RB, Tulip J, McPhee MS. Hypocrellins as photosensitizers for photodynamic therapy: a screening evaluation and pharmacokinetic study. Cancer Chemother Pharmacol 1996;37(4):343–50
Estey G see **Fitzmaurice JB**
Estey J see **King R**
Estey SJ see **Fadool DA**
Esther CR Jr, Howard TE, Marino EM, Goddard JM, Capecchi MR, Bernstein KE. Mice lacking angiotensin-converting enzyme have low blood pressure, renal pathology, and reduced male fertility. Lab Invest 1996 May;74(5):953–65
Estibalez A see **Pascual B**
Estibeiro JP see **Windl O**
Estibeiro K see **Collinge J**
Estibeiro K see **Will RG**
Estibeiro KL see **Young GR**
Estibeiro P see **Smith PE**
Estienne M see **Battino D**
Estienne M see **Bono R**
Estienne MJ, Harter-Dennis JM, Barb CR, Hartsock TG, Campbell RM, Armstrong JD. N-methyl-D,L-aspartate-induced growth hormone secretion in barrows: possible mechanisms of action. J Anim Sci 1996 Mar;74(3):597–602
Estienne MJ see **Popwell JM**
Estill CF, Spencer AB. Case study: control of methylene chloride exposures during furniture stripping [see comments] Am Ind Hyg Assoc J 1996 Jan;57(1):43–9. Comment in: Am Ind Hyg Assoc J 1996 Jun;57(6):575–6.
Estill J see **Citardi MJ**
Estilow-Isabell S see **Forman LJ**
Estival A, Monzat V, Miquel K, Gaubert F, Hollande E, Korc M, Vaysse N, Clemente F. Differential regulation of fibroblast growth factor (FGF) receptor-1 mRNA and protein by two molecular forms of basic FGF. Modulation of FGFR-1 mRNA stability. J Biol Chem 1996 Mar 8; 271(10):5663–70

Estival A, Robberecht P, Fanjul M, Rouot B, Hollande E, Vaysse N, Clemente F. Cells retrovirally transfected with fibroblast growth factor-2 isoforms exhibit altered adenylate cyclase activity and G-protein functionality. Biochem J 1996 Apr 15;315 (Pt 2):619-24

Estival A see **Hillegaart V**

Estival A see **Monzat V**

Estivariz FE see **Borelli MI**

Estivill X. Complexity in a monogenic disease [news] Nat Genet 1996 Apr;12(4):348-50

Estivill X see **Barrientos A**

Estivill X see **Bisceglia L**

Estivill X see **Calonge MJ**

Estivill X see **Casals T**

Estivill X see **Castellví-Bel S**

Estivill X see **Claustres M**

Estivill X see **Derry JM**

Estivill X see **Fuentes JJ**

Estivill X see **Lázaro C**

Estivill X see **Milà M**

Estivill X see **Nadal M**

Estivill X see **Soria JM**

Estivill X see **Torra R**

Estivill Pallejà X see **Milà Recasens M**

Estivill-Torrús G see **Pérez J**

Estkowski L see **Bates S**

Estlander AM, Takala EP, Verkasalo M. Assessment of depression in chronic musculoskeletal pain patients. Clin J Pain 1995 Sep;11(3):194-200

Estlander T, Kanerva L, Kari O, Jolanki R, Mölsä K. Occupational conjunctivitis associated with type IV allergy to methacrylates. Allergy 1996 Jan;51(1):56-9

Estlander T see **Alanko K**

Estlander T see **Hytönen M**

Estlander T see **Jolanki R**

Estlander T see **Kanerva L**

Estlander T see **Kenerva L**

Estlander T see **Sala E**

Estlein D see **Vider BZ**

Estler CJ. Pharmakologische Grundlagen der Arzneimittelverordnung in der Schwangerschaft. Z Arztl Fortbild (Jena) 1995 Dec;89(7):743-8 (18 ref.) (Eng. Abstr.) **(Ger)**

Estler CJ see **Lepper H**

Estler CJ see **Schmitz G**

Estlinbaum W see **Buser PT**

Estline E see **Ancoli-Israel S**

Estock MD see **Lessenger JE**

Estojak J, Brent R, Golemis EA. Correlation of two-hybrid affinity data with in vitro measurements. Mol Cell Biol 1995 Oct;15(10):5820-9

Estojak J see **Law SF**

Estok DM see **Mulroy WF**

Estok PJ, Rudy EB. The relationship between eating disorders and running in women. Res Nurs Health 1996 Oct;19(5):377-87

Estol CJ. Dr C. Miller Fisher and the history of carotid artery disease. Stroke 1996 Mar;27(3):559-66

Eston RG, Mickleborough J, Baltzopoulos V. Eccentric activation and muscle damage: biomechanical and physiological considerations during downhill running. Br J Sports Med 1995 Jun;29(2):89-94 (53 ref.)

Estonius M, Höög JO, Danielsson O, Jörnvall H. Mutations of human class III alcohol dehydrogenase. Adv Exp Med Biol 1995;372:327-30

Estonius M see **el-Ahmad M**

Estonius M see **Hjelmqvist L**

Estop A see **Fang YY**

Estop AM, Mowery-Rushton PA, Cieply KM, Kochmar SJ, Sherer CR, Clemens M, Surti U, McPherson E. Identification of an unbalanced cryptic translocation t(9;17)(q34.3;p13.3) in a child with dysmorphic features. J Med Genet 1995 Oct;32(10):819-22

Estopá A see **Costa B**

Estopà R see **Galarza I**

Estoppey O, Sauty A, Espel E, Menoud Z, Frei PC, Spertini F. Epitope-specific engagement of the protein tyrosine phosphatase CD45 induces tumor necrosis factor-alpha gene expression via transcriptional mechanisms. Eur J Immunol 1996 Jul;26(7):1475-80

Estorch M see **Berna L**

Estorch M see **Carrió I**

Estorch M see **Obrador D**

Estornell E see **Fato R**

Estornell Moragues F see **Lluna González J**

Estoup A, Garnery L, Solignac M, Cornuet JM. Microsatellite variation in honey bee (Apis mellifera L.) populations: hierarchical genetic structure and test of the infinite allele and stepwise mutation models. Genetics 1995 Jun; 140(2):679-95

Estoup A, Tailliez C, Cornuet JM, Solignac M. Size homoplasy and mutational processes of interrupted microsatellites in two bee species, Apis mellifera and Bombus terrestris (Apidae). Mol Biol Evol 1995 Nov; 12(6):1074-84

Estoup A see **Paxton RJ**

Estoup A see **Thorén PA**

Estour B see **Caillot-Augusseau A**

Estour E see **Gómez-Ferrer F**

Estournet B see **Fardeau M**

Estournet B see **Helbling-Leclerc A**

Estrach T see **Martí RM**

Estrada A, Laarveld B, Li B, Redmond MJ. Induction of systemic and mucosal immune responses following immunization with somatostatin-avidin complexes incorporated into ISCOMS. Immunol Invest 1995 Aug; 24(5):819-28

Estrada A, McDermott MR, Underdown BJ, Snider DP. Intestinal immunization of mice with antigen conjugated to anti-MHC class II antibodies. Vaccine 1995 Jul; 13(10):901-7

Estrada A see **Serwer P**

Estrada A see **Yun CH**

Estrada B, Steele RW. Penicillin and multiply antibiotic-resistant Streptococcus pneumoniae. Compr Ther 1995 Nov;21(11):658-62 (32 ref.)

Estrada C, Gómez C, Martín C. Effects of TNF-alpha on the production of vasoactive substances by cerebral endothelial and smooth muscle cells in culture. J Cereb Blood Flow Metab 1995 Nov;15(6):920-8

Estrada C see **Ben-Menachem T**

Estrada CA, Rosman HS, Prasad NK, Battilana G, Alexander M, Held AC, Young MJ. Role of telemetry monitoring in the non-intensive care unit. Am J Cardiol 1995 Nov 1;76(12):960-5

Estrada G, Colin L, Gaytan P, Alagón A, Lizardi PM. Sequence-specific detection of PCR-amplified DNA by restriction enzyme release of hybrids. Mol Cell Probes 1996 Jun;10(3):179-85

Estrada G, Krasinski SD, Montgomery RK, Grand RJ, García-Valero J, López-Tejero MD. Quantitative analysis of lactase-phlorizin hydrolase expression in the absorptive enterocytes of newborn rat small intestine. J Cell Physiol 1996 May;167(2):341-8

Estrada H see **Santos C**

Estrada J see **Garcés JM**

Estrada L see **Ortega AE**

Estrada MO see **Kunz SE**

Estrada O, Martín-Romero F. Astenia, pérdida de peso y tumoración supraclavicular izguierda en un varón de 31 años. Med Clin (Barc) 1995 Nov 18;105(17):669-76 **(Spa)**

Estrada O, Romeu J, Giménez G, Raventós A, Sirera G, Clotet B. Carcinoma broncogénico en pacientes con infección por virus de la inmunodeficiencia humana. Med Clin (Barc) 1996 May 4;106(17):661-4 (Eng. Abstr.) **(Spa)**

Estrada R see **Tsukayama DT**

Estrada RV see **Estrada V**

Estrada RV see **Ginés MA**

Estrada S see **Pol E**

Estrada V, Loscos JM, García Paredes J, del Pozo A, Ismail J, Estrada RV. Tratamiento de la hemorragia persistente o recidivante por lesiones de gastropatía de la hipertensión portal. Gastroenterol Hepatol 1995 Aug-Sep;18(7):366-8 (Eng. Abstr.) **(Spa)**

Estrada-Altamirano A see **Rodríguez-Palomares C**

Estrada de la Cerda Y see **Morfin Maciel BM**

Estrada-García I see **González-y-Merchand JA**

Estrada-García L see **Santos-Mendoza T**

Estrada-García T see **Flores-Romo L**

Estrada-Parra S, Chávez-Sánchez R, Ondarza-Aguilera R, Correa-Meza B, Serrano-Miranda E, Monges-Nicolau A, Calva-Pellicer C. Immunotherapy with transfer factor of recurrent herpes simplex type I. Arch Med Res 1995;26 Spec No:S87-92

Estrada-Parra S see **Guerra-Infante F**

Estrada-Parra S see **Santos-Argumedo L**

Estrada-Parra S see **Santos-Mendoza T**

Estrada-Peña A, Dusbábek F, Castellá J. Cuticular hydrocarbon variation and progeny phenotypic similarity between laboratory breeds of allopatric populations of Argas (persicargas) persicus (oken) (acari: argasidae). Acta Trop 1995 Aug;59(4):309-22

Estrada-Quintero T, Kross DE, Gorcsan J 3rd. Identification of a malpositioned atrial pacemaker lead across a patent foramen ovale by transesophageal echocardiography. J Am Soc Echocardiogr 1995 Jul-Aug;8(4):560-2

Estrado M see **Martín de las Mulas J**

Estratiou A see **Honoré PM**

Estreich S see **el-Gadi SM**

Estreicher A see **Flaman JM**

Estreicher A see **Tada M**

Estrela JM, Obrador E, Navarro J, Lasso De la Vega MC, Pellicer JA. Elimination of Ehrlich tumours by ATP-induced growth inhibition, glutathione depletion and X-rays. Nat Med 1995 Jan;1(1):84-8

Estrela JM see **Asensi M**

Estrella B see **Sempértegui F**

Estrella I see **Tabera J**

Estrem S. Otolaryngology quiz #10. Menière's disease. Mo Med 1995 Dec;92(12):731-3

Estremadoyro L see **Cieza J**

Estremera V see **Arroyo MP**

Estremera Urabayen V see **Alonso Fernández M**

Estridge T see **Hom JT**

Estroff JA, Parad RB, Barnes PD, Madsen JP, Benacerraf BR. Posterior fossa arachnoid cyst: an in utero mimicker of Dandy-Walker malformation. J Ultrasound Med 1995 Oct;14(10):787-90

Estroff JA see **Bromley B**

Estroff JA see **Parad RB**

Estrov Z, Black RA, Sleath PR, Harris D, Van Q, LaPushin R, Estey EH, Talpaz M. Effect of interleukin-1 beta converting enzyme inhibitor on acute myelogenous leukemia progenitor proliferation. Blood 1995 Dec 15; 86(12):4594-602

Estrov Z, Kurzrock R, Talpaz M. Cytokines and their antagonists in myeloid disorders. Semin Hematol 1995 Jul; 32(3):220-31 (124 ref.)

Estrov Z, Samal B, Lapushin R, Kellokumpu-Lehtinen P, Sahin AA, Kurzrock R, Talpaz M, Aggarwal BB. Leukemia inhibitory factor binds to human breast cancer cells and stimulates their proliferation. J Interferon Cytokine Res 1995 Oct;15(10):905-13

Estrov Z, Talpaz M, Ku S, Harris D, LaPushin R, Koller CA, Hirsh-Ginsberg C, Huh Y, Yee G, Kurzrock R. Molecular and biologic characterization of a newly established Philadelphia-positive acute lymphoblastic leukemia cell line (Z-33) with an autocrine response to GM-CSF. Leukemia 1996 Sep;10(9):1534-43

Estrov Z, Talpaz M, Zipf TF, Kantarjian HM, Ku S, Ouspenskaia MV, Hirsch-Ginsberg C, Huh Y, Yee G, Kurzrock R. Role of granulocyte-macrophage colony-stimulating factor in Philadelphia (Ph1)-positive acute lymphoblastic leukemia: studies on two newly established Ph1-positive acute lymphoblastic leukemia cell lines (Z-119 and Z-181). J Cell Physiol 1996 Mar; 166(3):618-30

Estrov Z see **Kellokumpu-Lehtinen P**

Estrov Z see **Przepiorka D**

Estrov Z see **Roberts WM**

Estrov Z see **Sarris AH**

Estruch F see **Martínez-Pastor MT**

Estruch JJ, Warren GW, Mullins MA, Nye GJ, Craig JA, Koziel MG. Vip3A, a novel Bacillus thuringiensis vegetative insecticidal protein with a wide spectrum of activities against lepidopteran insects. Proc Natl Acad Sci U S A 1996 May 28;93(11):5389-94

Estruch JJ see **Kostichka K**

Estruch R. Efectos cardiovasculares del alcohol. Med Clin (Barc) 1995 Nov 11;105(16):628-35 (80 ref.) **(Spa)**

Estruch R see **Grande L**

Estruch R see **Miranda-Guardiola F**

Estruch R see **Sacanella E**

Estublier N see **Giovanni A**

Estupiñán B see **Deng H**

Estupiñan J see **Chapman J**

Estwick D see **Levett PN**

Esu S see **Mantovani G**

Esudier M see **McGurk M**

Esumi E see **Nikawa J**

Esumi H, Ogura T, Kurashima Y, Adachi H, Hokari A, Weisz A. Implication of nitric oxide synthase in carcinogenesis: analysis of the human inducible nitric oxide synthase gene. Pharmacogenetics 1995;5 Spec No:S166-70

Esumi H see **Nomura S**

Esumi H see **Okuda Y**

Esumi H see **Otori K**

Esumi H see **Sasajima K**

Esumi H see **Satarug S**

Esumi H see **Tsuda M**

Esumi H see **Weisz A**

Esumi K see **Yamamoto T**

Esumi M see **Kato T**

Esumi M see **Nakayama T**

Esumi N see **Oridate N**

Esumi N see **Shull JD**

Esumi S see **Nakajima T**

Esuoso KO, Bamiro FO. Studies on the baking properties of non-wheat flours--I. Breadfruit (Artocarpus artilis). Int J Food Sci Nutr 1995 Aug;46(3):267-73

Esveld M see **Cot M**

Esveld MI see **van Pelt W**

The ESVEM Investigators see **Reiffel JA**

Eswara MS see **Cruz OA**

Eswaran D, Ali MS, Shenoy BC, Korotchkina LG, Roche TE, Patel MS. Arginine-239 in the beta subunit is at or near the active site of bovine pyruvate dehydrogenase. Biochim Biophys Acta 1995 Oct 25;1252(2):203-8

Esward TJ, Blakey JR. Ultrasonic characterisation of inhomogeneous materials: some problems with measurements of forward scattered fields. Ultrasonics 1996 Jun;34(2-5):499-502

Esworthy RS see **Chu FF**

Esyrev OV see **Vashchenko VI**

Eszterhas AJ see **Panettieri RA Jr**

Et A see **Chicaneria A**

et al see **Benesová E**

et al see **Chen CJ**

et al see **Dowse GK**

Et Gueye M see **Kabre A**

Etcharry-Bouyx F, Ceccaldi M, Poncet M, Pellissier JF. Maladie de Fahr et mitochondriopathie. Rev Neurol (Paris) 1995 Dec;151(12):731-3 (Eng. Abstr.) **(Fre)**

Etcharry-Bouyx F, Gambarelli D, Kassis N, Gosset A, Bonnefoi-Kyriacou B, Viallet F. Troubles cognitifs et syndrome parkinsonien: maladie a corps de Lewy diffus?. Rev Neurol (Paris) 1995 Jun-Jul;151(6-7):410-2 (Eng. Abstr.) **(Fre)**

Etcharry-Bouyx F, Sangla I, Serratrice G. Rhabdomyolyse chronique révélatrice d'une mitochondriopathie et d'une susceptibilité à l'hyperthermie maligne. Rev Neurol (Paris) 1995 Oct;151(10):589-92 (10 ref.) (Eng. Abstr.) **(Fre)**

Etchary-Bouyx F see **Vialettes B**
Etchberger RC see **Norrix LW**
Etcheberrigaray R, Payne JL, Alkon DL. Soluble beta-amyloid induces Alzheimer's disease features in human fibroblasts and in neuronal tissues. Life Sci 1996; 59(5-6):491-8 (42 ref.)
Etcheberrigaray R see **Luo YQ**
Etcheberrigaray R see **Wolozin B**
Etchegoyen GS, Del Zotto H. Effect of catecholestrogens on [3H]-GABA uptake by hypothalamic crude synaptosomes. Arch Physiol Biochem 1995 Aug; 103(4):416-21
Etchegoyen GS, Del Zotto H. Sex and gonadal activity modify the effect of 2-hydroxyestradiol on hypothalamic GABA uptake in the rat. Arch Physiol Biochem 1995 Aug; 103(4):456-61
Etchegoyen RH. Some views of psychic reality. Int J Psychoanal 1996 Feb;77 (Pt 1):1-14
Etchells DE see **Churchill AJ**
Etchells E, Sharpe G, Burgess MM, Singer PA. Bioethics for clinicians: 2. Disclosure. Can Med Assoc J 1996 Aug 15; 155(4):387-91
Etchells E, Sharpe G, Walsh P, Williams JR, Singer PA. Bioethics for clinicians: 1. Consent [see comments] Can Med Assoc J 1996 Jul 15;155(2):177-80 (31 ref.). Comment in: Can Med Assoc J 1996 Jul 15;155(2):189-90.
Etchepare TL see **Salibian AH**
Etchepare YM see **Remize J**
Etches DJ see **Millar J**
Etches PC see **Barrington KJ**
Etches RC, Gammer TL, Cornish R. Patient-controlled epidural analgesia after thoracotomy: a comparison of meperidine with and without bupivacaine. Anesth Analg 1996 Jul;83(1):81-6
Etches RC, Warriner CB, Badner N, Buckley DN, Beattie WS, Chan VW, Parsons D, Girard M. Continuous intravenous administration of ketorolac reduces pain and morphine consumption after total hip or knee arthroplasty. Anesth Analg 1995 Dec;81(6):1175-80
Etches RJ see **Kagami H**
Etches RJ see **Pain B**
Etches WS see **Stewart MW**
Etcheverry M see **Dalcero A**
Etcheverry M see **Donato NJ**
Etcheverry SB see **Baran EJ**
Etchin A see **Goldenberg M**
Etchison JR, Freeze HH. A new approach to mapping co-localization of multiple glycosyl transferases in functional Golgi preparations. Glycobiology 1996 Mar; 6(2):177-89
Etchison JR see **Mehta DP**
Etchrivi TS see **Tavernier BM**
Etehadiyan M see **Bayat I**
Eteläniemi V see **Savolainen S**
Etele-Hainz A see **Mallek R**
Etemad ME, James JM, Ewert DL. Noninvasive aortic pressure and flow measurement. Biomed Sci Instrum 1996; 32:175-81
Etemad-Moghadam B, Guo S, Kemphues KJ. Asymmetrically distributed PAR-3 protein contributes to cell polarity and spindle alignment in early C. elegans embryos. Cell 1995 Dec 1;83(5):743-52
Etemadi AA see **Urso P**
Etemadrezaie H see **Patil AA**
Etemadzadeh H see **Hase JC**
Eter N see **Brennemann W**
Eterovic D see **Pintaric I**
Eterovic VA, Hann RM. Noncompetitive inhibitors of the acetylcholine receptor help paint a picture of its ion channel. P R Health Sci J 1995 Sep;14(3):199-209 (71 ref.)
Eterovic VA see **Ferchmin PA**
Eterradossi J see **Savourey G**
Eterradossi N, Toquin D, Guittet M, Bennejean G. Evaluation of different turkey rhinotracheitis viruses used as antigens for serological testing following live vaccination and challenge. Zentralbl Veterinarmed [B] 1995 May; 42(3):175-86
Etévenon P see **Clochon P**
Etezadi J see **Gold DP**
Etflais L see **Suchý T**
Etgen GJ Jr see **Torgan CE**
Ethell AT see **Raftos JR**
Ethell M see **Mahendra P**
Etheredge E see **Tesi RJ**
Etheredge EE. Organ and tissue donation in Louisiana: the 1994 experience of the Louisiana Organ Procurement Agency (LOPA). J La State Med Soc 1995 Sep; 147(9):421-5
Etheredge EE see **Jacobbi LM**
Etheredge EE see **Tesi RJ**
Etheredge GD, Frenkel JK. Human Toxoplasma infection in Kuna and Embera children in the Bayano and San Blas, eastern Panama. Am J Trop Med Hyg 1995 Nov; 53(5):448-57
Etheredge GD see **Coughlin SS**
Etheredge JL see **Rothermel BA**
Etheredge S see **Lai DT**
Etheridge J see **Dattoli M**
Etheridge ME, Hoque AT, Sack DA. Pathologic study of a rabbit model for shigellosis. Lab Anim Sci 1996 Feb; 46(1):61-6
Etheridge MR see **Ishii HH**
Etheridge WB see **Senel MF**
Etherington DJ, Pheby DF, Bray FI. An ecological study of cancer incidence and radon levels in South West England. Eur J Cancer 1996 Jun;32A(7):1189-97
Etherington IJ, Shafi MI. Human papillomaviruses and cervical screening [editorial] Genitourin Med 1996 Jun; 72(3):153-4
Etherington J, Salmon J, Ratcliffe G. Atrio-ventricular dissociation in meningococcal meningitis. J R Army Med Corps 1995 Oct;141(3):169-71
Etherington J, Spector TD. Asymmetrical nodular osteoarthritis in a patient with a hemiparesis [letter] Ann Rheum Dis 1995 Nov;54(11):936-7
Etherington J see **Pogue GP**
Etherington J see **Spector TD**
Etherington MD see **O'Brien JR**
Etherington R see **Devine JC**
Etherington WG see **Thompson JA**
Ethevenot B see **Lefevre T**
Ethevenot G see **de Chillou C**
Ethevenot G see **Henry M**
Ethier AA. Developing education materials for families. J Pediatr Oncol Nurs 1996 Jul;13(3):146-9
Ethier CR, Coloma FM, de Kater AW, Allingham RR. Retroperfusion studies of the aqueous outflow system. Part 2: Studies in human eyes. Invest Ophthalmol Vis Sci 1995 Nov;36(12):2466-75
Ethier CR see **Allingham RR**
Ethier CR see **Frayne R**
Ethier CR see **Kunov MJ**
Ethier J see **Leblanc M**
Ethier K see **Wellinger RJ**
Ethier M see **Wenstrom KD**
Ethier R see **Duong H**
Ethier SP, Kokeny KE, Ridings JW, Dilts CA. erbB family receptor expression and growth regulation in a newly isolated human breast cancer cell line. Cancer Res 1996 Feb 15;56(4):899-907
Ethier SP, Langton BC, Dilts CA. Growth factor-independent proliferation of rat mammary carcinoma cells by autocrine secretion of neu-differentiation factor/heregulin and transforming growth factor-alpha. Mol Carcinog 1996 Feb;15(2):134-43
Ethier SP see **Brown RS**
Ethier SP see **Howe SR**
Ethier SP see **Ram TG**
Ethier SP see **Rampy MA**
Ethier SP see **Raylman RR**
Etiemble J see **Wei Y**
Etienne AL see **Delphin E**
Etienne AS, Maurer R, Séguinot V. Path integration in mammals and its interaction with visual landmarks. J Exp Biol 1996 Jan;199 (Pt 1):201-9 (49 ref.)
Etienne D see **Feder JM**
Etienne E see **Grassi J**
Etienne G, Bertrand G, Constantin JM, Bulet P. Revascularisation des troncs supra-aortiques à partir de l'artère fémorale. Presse Med 1995 Jul 1-8;24(24):1124-6 (Eng. Abstr.) **(Fre)**
Etienne G, Révolte X, Lagrange O, Fond B, Belin P. Le plasmocytome pulmonaire. A propos d'un cas. Revue de la littérature. Rev Pneumol Clin 1995;51(5):280-3 (22 ref.) (Eng. Abstr.) **(Fre)**
Etienne G, Vieyres C, Giraud J, Chavoix JB. Perforation péricardique par une exostose ostéogénique. Presse Med 1995 Dec 2;24(37):1753 **(Fre)**
Etienne G see **Constans J**
Etienne J see **Arnault F**
Etienne J see **Ballet M**
Etienne J see **Drancourt M**
Etienne J see **Gigot JF**
Etienne J see **Lacassin F**
Etienne J see **Milon C**
Etienne J see **Raoult D**
Etienne J see **Salord F**
Etienne J see **Selton-Suty C**
Etienne J see **Vandenesch F**
Etienne JC see **Eugène C**
Etienne JC see **Léone J**
Etienne JC see **Morjani H**
Etienne JP see **Altman C**
Etienne JP see **Buffet C**
Etienne JP see **Prat F**
Etienne MC, Lagrange JL, Francois E, Renée N, Bajard F, Milano G. Portable pumps in cancer chemotherapy: how to deal with marked fluctuations in 5-fluorouracil blood concentrations [letter] Eur J Cancer 1995 Dec; 31A(13-14):2414-5
Etienne MC, Milano G, Renée N, Lagrange JL, Dassonville O, Thyss A, Schneider M, François E, Fleming R, Demard F. Etude de population de la dihydropyrimidine déshydrogénase chez des sujets cancéreux. Bull Cancer (Paris) 1995 Sep;82(9):705-10 (Eng. Abstr.) **(Fre)**
Etienne MC, Oster W, Milano G. Development and validation of a chiral high-performance liquid chromatography assay for rogletimide and rogletimide-N-oxide isomers in plasma. Cancer Chemother Pharmacol 1996;38(4):343-8
Etienne MC see **Beuzeboc P**
Etienne MC see **Fernandez-Salguero P**
Etienne MC see **Haaz MC**
Etienne MC see **Peyrade F**
Etienne MC see **Stéphan F**
Etienne P, Parés-Herbuté N, Monnier L. Enhanced antiproliferative effect of nitric oxide in cultured smooth muscle cells from diabetic rats. J Cardiovasc Pharmacol 1996 Jan;27(1):140-6
Etienne PL see **Conroy T**
Etienne PL see **Raoul JL**
Etienne PY see **Coulier B**
Etienne Y see **Guillo P**
Etienne-Julan M see **Broxmeyer HE**
Etienne-Julan M see **Marin M**
Etievant M see **Weyer A**
Etievent JP see **Chocron S**
Etievent JPh see **Chocron S**
Etim B see **Meremikwu MM**
Eting E see **Robinson A**
Etingin OR see **Midoneck SR**
Etingof RN. O retseptornykh komponentakh sensornykh sistem: konservativnost' printsipov ikh vzaimodeistvii. Zh Evol Biokhim Fiziol 1995 Mar-Apr;31(2):208-15 (35 ref.) **(Rus)**
Etker S. Aldosteronoma in childhood [letter; comment] J Pediatr Surg 1995 Jul;30(7):1113 (15 ref.). Comment on: J Pediatr Surg 1994 Oct;29(10):1388-91.
Etker S. Re: Buccal mucosal urethral replacement [letter; comment] J Urol 1996 Apr;155(4):1395. Comment on: J Urol 1995 May;153(5):1660-3.
Etkin L see **Ghobrial R**
Etkin LD see **Borden KL**
Etkin LD see **Gong SG**
Etkin LD see **Shou W**
Etkind P, Simon M, Shannon S, Bottum C, Goldstein R, Werner B, Cheney S. The impact of the Medicare Influenza Demonstration Project on influenza vaccination in a county in Massachusetts, 1988-1992. J Community Health 1996 Jun;21(3):199-209
Etkind P see **Briggs LP**
Etkind PR, Qiu L, Lumb K. Dietary fat: gene expression and mammary tumorigenesis. Nutr Cancer 1995;24(1):13-21
Etlin S see **Modan B**
Etlinger JD see **Li N**
Etnyre BR, Poindexter HB. Characteristics of motor performance, learning, warm-up decrement, and reminiscence during a balancing task. Percept Mot Skills 1995 Jun;80(3 Pt 1):1027-30
Eto A, Akita Y, Saido TC, Suzuki K, Kawashima S. The role of the calpain-calpastatin system in thyrotropin-releasing hormone-induced selective down-regulation of a protein kinase C isozyme, nPKC epsilon, in rat pituitary GH4C1 cells. J Biol Chem 1995 Oct 20;270(42):25115-20
Eto B, Boisset M, Eden P, Balasubramaniam A, Desjeux JF. Effects of peptide YY and its analogues on chloride ion secretion in fed and fasted rat jejunum. Peptides 1995; 16(8):1403-9
Eto H see **Hara I**
Eto H see **Makata AM**
Eto H see **Miyake H**
Eto H see **Morisue K**
Eto H see **Obata H**
Eto H see **Tahara M**
Eto H see **Yoshimura K**
Eto I see **Pereira MA**
Eto I see **Takeyama M**
Eto K, Xue YX, Hashimoto K. Effects of MCI-154, a new cardiotonic Ca2+ sensitizer, on ventricular arrhythmias and membrane ionic currents. Eur J Pharmacol 1996 Mar 18;298(3):247-56
Eto K see **Adachi T**
Eto K see **Aoki K**
Eto K see **Furuno K**
Eto K see **Imai H**
Eto K see **Sugiyama A**
Eto K see **Uchino M**
Eto K see **Watanabe K**
Eto M, Ohmori T, Suzuki M, Furuya K, Morita F. A novel protein phosphatase-1 inhibitory protein potentiated by protein kinase C. Isolation from porcine aorta media and characterization. J Biochem (Tokyo) 1995 Dec; 118(6):1104-7
Eto M see **Hashimoto M**
Eto M see **Ito N**
Eto M see **Itoh H**
Eto M see **Komori H**
Eto M see **Nishimura Y**
Eto M see **Nunomura A**
Eto M see **Omoto K**
Eto M see **Sudo E**
Eto S. [Malignancy associated with hypercalcemia] Nippon Naika Gakkai Zasshi 1996 Mar 10;85(3):371-6 (10 ref.) **(Jpn)**
Eto S, Tanaka N, Noda H, Noda A. 9-Hydroxymethyl-10-carbamoylacridan in human serum is one of the major metabolites of carbamazepine. Biol Pharm Bull 1995 Jun;18(6):926-8
Eto S, Tanaka N, Noda H, Noda A. Chiral separation of 10,11-dihydro-10, 11-trans-dihydroxycarbamazepine, a metabolite of carbamazepine with two asymmetric carbons, in human serum. J Chromatogr B Biomed Appl 1996 Mar 3;677(2):325-30
Eto S see **Fujihira T**
Eto S see **Higashi S**

Eto S see **Inokuchi N**
Eto S see **Kaiza K**
Eto S see **Misago M**
Eto S see **Mori N**
Eto S see **Nilbu T**
Eto S see **Noda A**
Eto S see **Ono Y**
Eto S see **Ota T**
Eto S see **Takasawa A**
Eto S see **Tanaka Y**
Eto S see **Yamamoto S**
Eto S see **Zeki K**

Eto T, Suzuki H, Honda A, Nagashima Y. The changes of the stromal elastotic framework in the growth of peripheral lung adenocarcinomas. Cancer 1996 Feb 15;77(4):646–56

Eto T see **Hata K**
Eto T see **Ichiki Y**
Eto T see **Ishiyama Y**
Eto T see **Kato J**
Eto T see **Kato K**
Eto T see **Kobayashi K**
Eto T see **Kotani I**
Eto T see **Miyamoto T**
Eto T see **Nagatomo Y**
Eto T see **Niina H**
Eto T see **Nishikimi T**
Eto T see **Ohashi T**
Eto T see **Sato Y**
Eto T see **Shimokubo T**
Eto T see **Takahashi M**
Eto T see **Takishita S**
Eto T see **Tanaka M**
Eto T see **Ueta Y**
Eto T see **Yamaguchi T**

Eto Y, Hasegawa Y, Tsuda T. [Metachromatic leukodystrophy (MLD) and Multiple sulphatase deficiency (MSD)] Nippon Rinsho 1995 Dec;53(12):2994–3003 (24 ref.) (Eng. Abstr.) **(Jpn)**

Eto Y, Ida H. [Molecular studies of Gaucher disease] Rinsho Byori 1996 Apr;44(4):327–34 (17 ref.) (Eng. Abstr.) **(Jpn)**

Eto Y see **Furukawa M**
Eto Y see **Ida H**
Eto Y see **Murata T**
Eto Y see **Nishihara T**
Eto Y see **Ohashi T**
Etoh H see **Koshima I**
Etoh H see **Kunikata S**
Etoh H see **Nakamura I**
Etoh K see **Miyahara M**
Etoh M see **Toba K**
Etoh T see **Fukuda N**
Etoh T see **Kato J**
Etoh T see **Kikuchi K**
Etoh T see **Kobayashi K**
Etoh T see **Kuwata S**
Etoh T see **Saeki H**
Etoh Y see **Hayashi J**

Etok CA, Eka OU. Characterization and chillproofing activity of two enzymes from Streptomyces species. J Basic Microbiol 1996;36(2):83–8

Eton D, Borhani M, Spero K, Cava RA, Grossweiner L, Ahn SS. Photodynamic therapy. Cytotoxicity of aluminum phthalocyanine on intimal hyperplasia. Arch Surg 1995 Oct;130(10):1098–103

Eton D, Warner D, Owens C, McClenic B, Cava R, Ofek B, Borhani M, Baraniewski H, Schuler JJ. Results of endoluminal grafting in an experimental aortic aneurysm model. J Vasc Surg 1996 May;23(5):819–29; discussion 829–31

Eton O, Talpaz M, Lee KH, Rothberg JM, Brell JM, Benjamin RS. Phase II trial of recombinant human interleukin-2 and interferon-alpha-2a: implications for the treatment of patients with metastatic melanoma. Cancer 1996 Mar 1;77(5):893–9

Eton O see **Bedikian AY**
Eton OE see **Legha SS**
Etongue-Mayer P see **Puymirat J**

Etou K, Kuroki T, Tatebayashi Y, Tashiro N, Hirano M. Effects of calcium antagonists nifedipine and flunarizine on phencyclidine-induced changes in the regional dopaminergic metabolism of the rat brain. Biochem Pharmacol 1996 Jan 12;51(1):83–6

Etou T see **Saoshiro T**
el-Etr S see **Silberschmidt G**
el-Etr SH see **Oyofo BA**

El-Etri M, Cuppoletti J. Metalloporphyrin chloride ionophores: induction of increased anion permeability in lung epithelial cells. Am J Physiol 1996 Mar;270(3 Pt 1):L386–92

Etsebeth S see **Smit BJ**
Etspüler H see **Weser U**
Ettaiche M see **Baudouin C**
Ettaiche M see **Chanalet L**

Ettarh RR, Carr KE. Ultrastructural observations on the peritoneum in the mouse. J Anat 1996 Feb;188 (Pt 1):211–5

Ettari G see **Boccardo G**
Ettayebi M see **Bennani L**

Ette EI, Howie CA, Kelman AW, Whiting B. Experimental design and efficient parameter estimation in preclinical pharmacokinetic studies. Pharm Res 1995 May; 12(5):729–37

Ette EI, Ludden TM. Population pharmacokinetic modeling: the importance of informative graphics. Pharm Res 1995 Dec;12(12):1845–55

Ettedgui JA see **Cape EG**

Ettema GJ. Elastic and length-force characteristics of the gastrocnemius of the hopping mouse (Notomys alexis) and the rat (Rattus norvegicus). J Exp Biol 1996 Jun;199 (Pt 6):1277–85

Ettenberg A see **McFarland K**
Ettenberg SA see **Keane MM**

Ettenger RB, Yadin O. The potential role of therapeutic antibodies in the regulation of rejection. Transplant Proc 1995 Oct;27(5 Suppl 1):13–7 (28 ref.)

Ettenger RB see **Evans ED**

Ettenger RE, Smith HT, Kaiser B, Cooney GF, Summerauer J, Alexander S, Moulton LT, Choc MG, Wong RL. Use of Neoral in pediatric renal transplantation. Transplant Proc 1996 Aug;28(4):2257–8

Ettensohn CA see **Malinda KM**
Ettensohn CA see **Ruffins SW**

Etter A, Cully DF, Schaeffer JM, Liu KK, Arena JP. An amino acid substitution in the pore region of a glutamate-gated chloride channel enables the coupling of ligand binding to channel gating. J Biol Chem 1996 Jul 5;271(27):16035–9

Etter EF, Minta A, Poenie M, Fay FS. Near-membrane [Ca2+] transients resolved using the Ca2+ indicator FFP18. Proc Natl Acad Sci U S A 1996 May 28; 93(11):5368–73

Etter EF see **Isenberg G**
Etter H see **Moser R**
Etter H see **Schnyder B**
Etter JD see **Shaw S**

Etter JF, Perneger TV, Rougemont A. Does sponsorship matter in patient satisfaction surveys? A randomized trial. Med Care 1996 Apr;34(4):327–35

Etter JF see **Perneger TV**
Etter K see **Pryce CR**
Etterli-Billenkamp U see **von Fallois J**
Ettestad P see **Hjelle B**
Ettestad PJ see **Armstrong LR**
Etti R see **Kulshrestha M**
Ettiègne-Traoré V see **Ghys PD**

Ettin MF. The spirit of Jungian group psychotherapy: from taboo to totem. Int J Group Psychother 1995 Oct; 45(4):449–70

Ettinger A see **Kellen JC**

Ettinger AB, Jandorf L, Berdia A, Andriola MR, Krupp LB, Weisbrot DM. Felbamate-induced headache. Epilepsia 1996 May;37(5):503–5

Ettinger AC see **Mintz SM**
Ettinger AP see **Dubrovina ES**

Ettinger B, Friedman GD, Bush T, Quesenberry CP Jr. Reduced mortality associated with long-term postmenopausal estrogen therapy. Obstet Gynecol 1996 Jan;87(1):6–12

Ettinger B see **Citron JT**
Ettinger B see **Hiatt RA**
Ettinger B see **Lin MJ**
Ettinger B see **Waller K**
Ettinger D see **O'Reilly S**

Ettinger DS. New drugs for treating small cell lung cancer. Lung Cancer 1995 Jun;12 Suppl 3:S53–61 (20 ref.)

Ettinger DS. Preventing chemotherapy-induced nausea and vomiting: an update and a review of emesis. Semin Oncol 1995 Aug;22(4 Suppl 10):6–18 (109 ref.)

Ettinger DS. Ifosfamide in the treatment of small cell lung cancer. Semin Oncol 1996 Jun;23(3 Suppl 6):2–6 (20 ref.)

Ettinger DS, Eisenberg PD, Fitts D, Friedman C, Wilson-Lynch K, Yocom K. A double-blind comparison of the efficacy of two dose regimens of oral granisetron in preventing acute emesis in patients receiving moderately emetogenic chemotherapy. Cancer 1996 Jul 1;78(1):144–51

Ettinger JB see **Hirshberg SJ**
Ettinger LJ see **Han P**
Ettinger NA see **O'Brien JD**
Ettinger R see **Cui H**
Ettinger RB see **Melez KA**

Ettinger RL. Evaluating the longevity of restorative materials that seal the root canals of overdenture abutments. J Am Dent Assoc 1995 Oct;126(10):1420–5

Ettinger SL, Lauener RW, Duronio V. Protein kinase C delta specifically associates with phosphatidylinositol 3-kinase following cytokine stimulation. J Biol Chem 1996 Jun 14; 271(24):14514–8

Ettinger SM, Silber DH, Collins BG, Gray KS, Sutliff G, Whisler SK, McClain JM, Smith MB, Yang QX, Sinoway LI. Influences of gender on sympathetic nerve responses to static exercise. J Appl Physiol 1996 Jan;80(1):245–51

Ettinger SM see **el Ghamry Sabe AA**
Ettinger SM see **Luck JC**
Ettinger VM see **Citron JT**
Ettinger WH see **Cefalu CA**

Ettinger WH Jr. Physical activity and older people: a walk a day keeps the doctor away [editorial; comment] J Am Geriatr Soc 1996 Feb;44(2):207–8. Comment on: J Am Geriatr Soc 1996 Feb;44(2):113–20.

Ettinger WH Jr see **Bleyer AJ**
Ettinger WH Jr see **Rejeski WJ**
Ettinger WH Jr see **Varma VK**

Ettinghausen SE, Schwartzentruber DJ, Sindelar WF. Evolving strategies for the treatment of adenocarcinoma of the pancreas. A review. J Clin Gastroenterol 1995 Jul; 21(1):48–60 (123 ref.)

Ettinghausen SE see **Jacquet P**

Ettl A, Marinkovic M, Koornneef L. Localized hypertrichosis associated with periorbital neurofibroma: clinical findings and differential diagnosis. Ophthalmology 1996 Jun; 103(6):942–8

Ettler K, Gregor J, Pidrman V, Subrtová D, Noži cková M. Skin side-effects of amiodarone therapy. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1993;36(4–5):305–15

Ettlerová E see **Pleskot M**
Ettlerová E see **Tilser I**
Ettles DF see **Uberoi R**
Ettlin D see **Hammer B**
Ettlin D see **Roser M**
Ettlin T see **Mader I**
Ettlin T see **Otte A**
Ettling R see **De Luca M**

Ettlinger CF, Johnson RJ, Shealy JE. A method to help reduce the risk of serious knee sprains incurred in alpine skiing. Am J Sports Med 1995 Sep-Oct;23(5):531–7

Ettlinger JJ, Fleming PJ, Joffe HS, Kennedy CT. Cavernous haemangioma with Kasabach-Merritt syndrome: treatment with alpha-interferon. J R Soc Med 1996 Jan;89(1):55P–6P

Ettlová D see **Kaustová J**

Ettmayer P, Billich A, Hecht P, Rosenwirth B, Gstach H. Paracyclophanes: a novel class of water-soluble inhibitors of HIV proteinase. J Med Chem 1996 Aug 16;39(17):3291–9

Ettmayer P see **Billich A**
Ettmayer P see **Csonga R**
Ettmayer P see **Kroemer RT**
Ettmayer P see **Lehr P**
Ettner N see **Peviani C**

Ettnger B, Miller P, McClung MR. Use of bone densitometry results for decisions about therapy for osteoporosis [letter] Ann Intern Med 1996 Oct 1;125(7):623

Ettore F see **Balaton AL**
Ettore F see **Birtwisle-Peyrottes I**
Ettore G see **Malaguarnera M**
Ettori D see **Anidjar M**
Ettori F see **Leonzi O**
Ettori F see **Milan E**
Ettorre G see **Civalleri D**

Ettorre GC, Francioso G, Garribba AP, Fracella MR, Greco A, Farchi G. La Tomografia Computerizzata spirale con arteriografia nella diagnosi delle emorragie dell'apparato digerente con origine oscura. Radiol Med (Torino) 1995 Dec;90(6):726–33 (Eng. Abstr.) **(Ita)**

Ettorre GC see **Lavezzi P**
Ettorre GC see **Testini M**
Etty EJ see **Wöltgens JH**
Etuk B see **Di Mario A**
Etuk B see **Rutella S**
Etwaru G see **Hersh PS**
Etya'ale D see **Cot M**
Etzel R see **Mannino DM**

Etzel RA. Indoor air pollution and childhood asthma: effective environmental interventions. Environ Health Perspect 1995 Sep;103 Suppl 6:55–8 (43 ref.)

Etzel RA. Air pollution hazards to children. Otolaryngol Head Neck Surg 1996 Feb;114(2):265–6

Etzel RA. Indoor air pollution. Pediatr Ann 1995 Dec; 24(12):653–6

Etzel RA see **Emmons KM**
Etzel RA see **Jarvis BB**
Etzel RA see **Mannino DM**
Etzel RA see **Moolenaar RL**
Etzel RA see **Pirkle JL**
Etzel RA see **Romieu I**
Etzel SI see **Barzansky B**
Etzell J see **Nguyen HT**
Etzerodt M see **Nielsen KL**

Etzersdorfer E, Piribauer F, Sonneck G. Sex differential for suicide among Austrian age cohorts. Acta Psychiatr Scand 1996 Apr;93(4):240–5

Etzion T see **Gofflot F**

Etzioni A. Adhesion molecules in host defense. Clin Diagn Lab Immunol 1994 Jan;1(1):1–4 (41 ref.)

Etzioni A, Luboshitzky R, Tiosano D, Ben-Harush M, Goldsher D, Lavie P. Melatonin replacement corrects sleep disturbances in a child with pineal tumor. Neurology 1996 Jan;46(1):261–3

Etzioni A, Phillips LM, Paulson JC, Harlan JM. Leukocyte adhesion deficiency (LAD) II. Ciba Found Symp 1995; 189:51–8; discussion 58–62, 77–8

Etzioni A, Pollack S, Ben-Ishai Z. Prevention of HIV infection [letter; comment] Acta Paediatr 1996 Mar; 85(3):280. Comment on: Acta Paediatr Suppl 1994 Aug;400:22–4.

Etzioni A see **Aviram M**
Etzioni A see **Gilhar A**
Etzioni A see **Phillips ML**
Etzioni A see **Shechter Y**

Etzioni R, Urban N, Baker M. Estimating the costs attributable to a disease with application to ovarian cancer. J Clin Epidemiol 1996 Jan;49(1):95–103

Etzioni R see **Crawford ED**
Etzioni R see **Urban N**

Etzkorn KP, DeGuzman LJ, Holderman WH, Abu-Hammour A, Schlesinger PK, Harig JM, Watkins JL. Endoscopic

drainage of pancreatic pseudocysts: patient selection and evaluation of the outcome by endoscopic ultrasonography. Endoscopy 1995 May;27(4):329–33

Etzkorn KP, McGuire DE, Brown RD, Venu RP. Retrograde migration of PEG tubes [letter] Gastrointest Endosc 1995 Sep;42(3):279–80

Etzkorn KP see Glaws WR

Etzkorn KP see Holderman WH

Etzler M see Casset F

Etzold T, Ulyanov A, Argos P. SRS: information retrieval system for molecular biology data banks. Methods Enzymol 1996;266:114–28

Etzweiler F see Brauchli P

Eu KW see Seow-Choen F

Eus-Ananta Y see Dhiensiri T

Eubank TK see McMurray RG

Eubanks D see Messier TL

Eubanks JH, Kerr RG, Perez-Velazquez JL, Carlen PL, Mills LR, Jones OT. Long-term bFGF neuronal culture: reintroduction into serum medium yields neurons and non-neuronal cells with neuronal characteristics. Neurosci Lett 1995 Jul 14;194(1–2):65–8

Eubanks JJ see D'Angelo DD

Eubanks KD see Story JL

Eubanks LE, McBurney EI, Galen W, Reed R. Linear scleroderma in children. Int J Dermatol 1996 May; 35(5):330–6 (29 ref.)

Eubanks S see Meyers WC

Eubanks S see Schauer PR

Euchenhofer C see Kleinert H

Eucher P see Amrani M

Eucher P see Buche M

Eucher P see Gurné O

Eucher P see Louagie Y

Eucher PM, Buche M, Broka S, Schoevaerdts JC. Retrieval of crystalloid cardioplegic solutions. Ann Thorac Surg 1996 Feb;61(2):746–7

Eucher PM, Haxhe JP, De Wispelaere JF, Broka S, Schoevaerdts JC. Pulmonary nodule location by coil injection [letter] Ann Thorac Surg 1995 Dec;60(6):1958–9

Eucher PM see Broka S

Eucher PM see Broka SM

Euclaire MF see Brugnara C

Eudaldo T see Jornet N

Eudes D see Chemla E

Eudy JD see Sumegi J

Eue I see Zeisig R

Eufemi M see Ferraro A

Eufemi M see Wang C

Eufinger H, Gellrich NC, Busche E. Der "anoperierte" Patient als Notfall in der kieferchirurgischen Klinik. Fortschr Kiefer Gesichtschir 1995;40:104–6 (Eng. Abstr.) (Ger)

Euga R, Chalder T, Deale A, Wessely S. A comparison of the characteristics of chronic fatigue syndrome in primary and tertiary care. Br J Psychiatry 1996 Jan;168(1):121–6

Eugène C, Valla D, Wesenfelder L, Fingerhut A, Bergue A, Merrer J, Felsenheld C, Moundji A, Etienne JC. Small intestinal stricture complicating superior mesenteric vein thrombosis. A study of three cases. Gut 1995 Aug; 37(2):292–5

Eugène C see Artru P

Eugene C see Mitry E

Eugène C see Tordjman R

Eugene G see Freymuth F

Eugène G see Guillot M

Eugene M, M'Bengue A, Bauza G, Le Moyec L, Gouezo R, Gerota J, Koskas F, Kieffer E. Method for cryopreserving human arteries: 1H NMR spectroscopy for measuring the kinetics of permeation and ice-forming tendency of cryoprotective agents. Transplant Proc 1996 Feb;28(1):345

Eugene M see Badia P

Eugène M see Bauza G

Eugene M see Desgrandchamps F

Eugene M see Gerota J

Eugène M see Le Moyec L

Eugène-Jolchine I, Milpied N. Prevention studies with pentoxifylline: new clinical projects. J Cardiovasc Pharmacol 1995;25 Suppl 2:S143–6 (29 ref.)

Eugenhart R see Goldschmidt H

Eugenhart R see Haas R

Eugenia M, Montero V. Rapid disk methods for the detection of esculin hydrolysis and urease activity in anaerobic bacterial strains. Clin Infect Dis 1995 Jun;20 Suppl 2:S203–4

Eugenia Fonseca M see Hernandez-Valencia M

Eugenia Torregrosa M see Noguera R

Eugenidis N see Katsinelos P

Eugenín J, Alvarez J. Incorporation of amino acids into the axoplasm is enhanced by electrical stimulation of the fiber. Brain Res 1995 Apr 24;677(2):319–25

Eugenio L see Cohen LG

Eugster C, Rivara G. Phytosterols as growth regulators. Panminerva Med 1995 Dec;37(4):228–37

Eugster HP see Le Hir M

Eugui E see Chanaud NP 3rd

Eugui E see Senda M

Eugui EM see Allison AC

Eujen R see Laussmann T

Eul J, Graessmann M, Graessmann A. Trans-splicing and alternative-tandem-cis-splicing: two ways by which mammalian cells generate a truncated SV40 T-antigen. Nucleic Acids Res 1996 May 1;24(9):1653–61

Eulalio C see Ashford DA

Eulalio M see Marty P

Eulálio MC see Badaró R

Eulalio MC see Suffia I

Eulderink F. Schistosomiasis na zwemmen in het meer van Malawi. Ned Tijdschr Geneeskd 1995 Dec 23;139(51):2698 . Comment on: Ned Tijdschr Geneeskd 1995 Oct 21;139(42):2158–9. (Dut)

Eule A see Völler H

Eulenberger J see Wong M

Euler DE. Effect of magnesium on ischemic and reperfusion arrhythmias in a canine model with diminished collateral blood flow. Cardiovasc Drugs Ther 1995 Aug;9(4):565–71

Euler DE, Davé SJ, Guo H. Effect of cigarette smoking on pentane excretion in alveolar breath. Clin Chem 1996 Feb; 42(2):303–8

Euler DE see Kim SY

Euler DE see Mendis S

Euler E see Pohlemann T

Euler H see Höltke V

Euler HH, Schröder JO. Prophylaktische Intensivierung der Therapie bei systemischem Lupus erythematodes. Dtsch Med Wochenschr 1995 Dec 8;120(49):1720–1 (Ger)

Euler HH, Zeuner RA, Béress R, Gutschmidt HJ, Christophers E, Schroeder JO. Monoclonal cryo-antifibrinogenemia. Arthritis Rheum 1996 Jun; 39(6):1066–9

Euler HH see Harten P

Euler HH see Schwab UM

Euler HH see Trittel C

Euler HH see Zeuner RA

Euler T, Schneider H, Wässle H. Glutamate responses of bipolar cells in a slice preparation of the rat retina. J Neurosci 1996 May 1;16(9):2934–44

Euler T, Wässle H. Immunocytochemical identification of cone bipolar cells in the rat retina. J Comp Neurol 1995 Oct 23;361(3):461–78

Euler-König I see Heinkelein M

Euliano TY, Lampotang S, Hardcastle JF. Patient simulator identifies faulty H-cylinder. J Clin Monit 1995 Nov; 11(6):394–5

Euling S, Ambros V. Heterochronic genes control cell cycle progress and developmental competence of C. elegans vulva precursor cells. Cell 1996 Mar 8;84(5):667–76

Euling S, Ambros V. Reversal of cell fate determination in Caenorhabditis elegans vulval development. Development 1996 Aug;122(8):2507–15

Eulitz C see Pulvermüller F

Eulitz M see Janosch P

Euller-Ziegler L see Mejjad O

Eulry F, Bauduceau B, Mayaudon H, Lechevalier D, Ducorps M, Magnin J. Therapeutic efficacy of bromocriptine in psoriatic arthritis (two case-reports) [letter] Rev Rhum Engl Ed 1995 Oct;62(9):607–8

Eulry F, Le Dantec L, Pharaboz C, Crozes P, Dellestable F, Lechevalier D, Magnin J. No evidence of lumbar osteopenia in young adults with recent onset of reflex sympathetic dystrophy syndrome of the limbs. A single-energy computed tomography study (preliminary results) [letter] Rev Rhum Engl Ed 1995 Jul-Sep; 62(7–8):533–4

Eulry F, Mayaudon H, Bauduceau B, Lechevalier D, Crozes P, Magnin J, Claude-Berthelot C. Prolactinémie sous protiréline (TRH) dans les spondylarthropathies. Tentative de traitement de 4 cas d'arthrite réactionnelle et 2 cas de rhumatisme psoriasique par la bromocriptine. Ann Med Interne (Paris) 1996;147(1):15–9 (Eng. Abstr.) (Fre)

Eulry F, Mayaudon H, Lechevalier D, Bauduceau B, Ariche L, Ouakil H, Crozes P, Magnin J. Traitement du rhumatisme psoriasique par la bromocriptine. Presse Med 1995 Nov 18;24(35):1642–4 (Eng. Abstr.) (Fre)

Eulry F see Lechevalier D

Eum SY, Hailé S, Lefort J, Huerre M, Vargaftig BB. Eosinophil recruitment into the respiratory epithelium following antigenic challenge in hyper-IgE mice is accompanied by interleukin 5-dependent bronchial hyperresponsiveness. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12290–4

Eun HC. Evaluation of skin blood flow by laser Doppler flowmetry. Clin Dermatol 1995 Jul-Aug;13(4):337–47 (151 ref.)

Eun HC. In vitro skin irritancy: application of keratinocytes cell culture and its correlation with human patch test responses. Curr Probl Dermatol 1995;22:231–6

Eun HC see Chung JH

Eun HC see Park KB

Eun HC see Seo KI

Eun JS see Kim KW

Eun YA see Kim KW

Eura M, Ogi K, Chikamatsu K, Lee KD, Nakano K, Masuyama K, Itoh K, Ishikawa T. Expression of the MAGE gene family in human head-and-neck squamous-cell carcinomas. Int J Cancer 1995 Oct 20;64(5):304–8

Eura M see Nakano K

Eura Y see Kato T

Eure HE see Meguid MA

Eurell JA see Peterson CA

Eurenius K, Axelsson O, Eriksson L. Second trimester routine ultrasound and abnormal findings. Acta Obstet Gynecol Scand 1996 Mar;75(3):235–40

Eurin D see Dacher JN

Eurin J see Azizi C

Europe-Finner GN see Asbóth G

Europe-Finner GN see López Bernal A

Europe-Finner GN see Obosi LA

Europe-Finner GN see Phaneuf S

Eusèbe D, di Clemente N, Rey R, Pieau C, Vigier B, Josso N, Picard JY. Cloning and expression of the chick anti-Müllerian hormone gene. J Biol Chem 1996 Mar 1; 271(9):4798–804

Eusebi F see Giovanelli A

Eusebi F see Giovannelli A

Eusebi F see Grassi F

Eusebi F see Mileo AM

Eusebi V see Choreutaki T

Eusebi V see Foschini MP

Eusebi V see Palli D

Eusebi V see Roncaroli F

Eusebio CA see Moorhouse KG

Eusebio J see Fehr MK

Eusof A see Siddique AK

Eussen B see van Slegtenhorst M

Eussen BH see van Opstal D

Eustace CS, Stemple JC, Lee L. Objective measures of voice production in patients complaining of laryngeal fatigue. J Voice 1996 Jun;10(2):146–54

Eustace P see Bonnar E

Eustace P see Cahill M

Eustace P see FitzSimon JS

Eustace S, Buff B, Ecklund K, Degirolami U, Fischer EG. MRI of infarction of a cavernous sinus tumor in Nelson's syndrome. Neuroradiology 1996 Jan;38(1):47–9

Eustace S, Murray JG, Breatnach E. Case of the month: atypical chest pain! Br J Radiol 1995 Nov;68(815):1261–2

Eustace S, Suojanen J. Computed tomography of hamartoma of the epiglottis. Clin Imaging 1995 Oct-Dec;19(4):237–9

Eustace S, Suojanen J, Buff B, McEniff N, Januario J, Norris C. Pre-operative imaging of esthesioneuroblastoma. Clin Radiol 1995 Sep;50(9):639–43

Eustace S, Suojanen J, Marianacci E, Rahemtulla A, Buff B, Poulin M. Osteosarcoma of the hard palate. Skeletal Radiol 1995 Jul;24(5):392–4

Eustace S see McEniff N

Eustace SJ, Baker ND, Lan HH, Dorfman D. Hemochromatosis arthropathy. Radiol Clin North Am 1996 Mar;34(2):441–5

Eustace SJ, Lan HH, Dorfman D. Lyme arthropathy. Radiol Clin North Am 1996 Mar;34(2):454–5 (22 ref.)

Eustace SJ, Lan HH, Katz J, Aliabadi P. HIV arthritis. Radiol Clin North Am 1996 Mar;34(2):450–3 (46 ref.)

Eustace SJ see Lan HH

Eustache F, Rioux P, Desgranges B, Marchal G, Petit-Taboué MC, Dary M, Lechevalier B, Baron JC. Healthy aging, memory subsystems and regional cerebral oxygen consumption. Neuropsychologia 1995 Jul;33(7):867–87

Eustache F see Lechevalier B

Eustache J see Charpentier B

(Eustachio B) Hansson H, Andersson B. Hörselsinnet i historien. Hörhjälpmedlen har antagit olika skepnader: från "den kupade handen" till cochlea-implantat. Lakartidningen 1995 Dec 20;92(51–52):4891–6 (Swe)

Eustis HS, Marice HP, Isenberg R. Facial burn using hot disposable cautery. J Pediatr Ophthalmol Strabismus 1995 Nov-Dec;32(6):389–91

Eusufzai S. Bile acid malabsorption: mechanisms and treatment. Dig Dis 1995 Sep-Oct;13(5):312–21 (85 ref.)

Euting T see Boos J

Euverink GJ, Hessels GI, Franke C, Dijkhuizen L. Chorismate mutase and 3-deoxy-D-arabino-heptulosonate 7-phosphate synthase of the methylotrophic actinomycete Amycolatopsis methanolica. Appl Environ Microbiol 1995 Nov;61(11):3796–803

Euvrard S see Kanitakis J

Euzet S, Lelièvre-Pégorier M, Merlet-Bénichou C. Maturation of rat renal phosphate transport: effect of triiodothyronine. J Physiol (Lond) 1995 Oct 15;488 (Pt 2):449–57

Eva A see Zangrilli D

Eva A see Zheng Y

Eva FJ, Puri BK. Expressed emotion and a hypothetical model of relapse in schizophrenia. Med Hypotheses 1995 Jul;45(1):99–105 (65 ref.)

Eva FJ see Obaydi H

Evagellou E see Anapliotou MG

Evagelopoulou K see Mantzoros CS

Evain-Brion D see Alsat E

Evain-Brion D see Chowen JA

Evain-Brion D see Lumbroso S

Evain-Brion D see Tournier S

Evald T see Hilsted JC

Evaldsson M see Björnheden T

Evan A see Burdmann EA

Evan A see Helveston EM

Evan AP, Henry DP, Connors BA, Summerlin P, Lee WH. Analysis of insulin-like growth factors (IGF)-I, and -II, type II IGF receptor and IGF-binding protein-2 mRNA and peptide levels in normal and nephrectomized rat kidney. Kidney Int 1995 Nov;48(5):1517–29

Evan G see Fraser A

Evan GI, Brown L, Whyte M, Harrington E. Apoptosis and the cell cycle. Curr Opin Cell Biol 1995 Dec;7(6):825–34

(84 ref.)
Evan GI see **Hancock DC**
Evan GI see **Littlewood TD**
Evan IG. Better dead than red. Ther Immunol 1994 Dec; 1(6):343–8 (80 ref.)
Evander M see **Jonsson M**
Evander M see **Qi YM**
Evangelista A, García del Castillo H, González–Alujas T, Brotons C, García–Dorado D, Soler–Soler J. Valores normales de las velocidades de los flujos valvulares determinadas por ecocardiografía–Doppler: relación con la frecuencia cardíaca y la edad. Rev Esp Cardiol 1996 Mar;49(3):189–95 (Eng. Abstr.) **(Spa)**
Evangelista A, García–del–Castillo H, Gonzalez–Alujas T, Dominguez–Oronoz R, Salas A, Permanyer–Miralda G, Soler–Soler J. Diagnosis of ascending aortic dissection by transesophageal echocardiography: utility of M–mode in recognizing artifacts. J Am Coll Cardiol 1996 Jan; 27(1):102–7
Evangelista A see **Cucurull E**
Evangelista A see **Giger O**
Evangelista B see **Renna Molajoni E**
Evangelista C see **Brown TA**
Evangelista CC Jr, Rodriguez Torres AM, Limbach MP, Zitomer RS. Rox3 and Rts1 function in the global stress response pathway in baker's yeast. Genetics 1996 Apr; 142(4):1083–93
Evangelista RA see **Chen FT**
Evangelista S see **Perretti F**
Evangelista T, Carvalho M, Pinto A, Luís M de L. Phrenic nerve conduction in amyotrophic lateral sclerosis. J Neurol Sci 1995 May;129 Suppl:35–7
Evangelista T see **Fardeau M**
Evangelista T see **Nissinen M**
Evangelista T see **Pinto AC**
Evangelista V see **Cerletti C**
Evangelista de Duffard AM, Bortolozzi A, Duffard RO. Altered behavioral responses in 2,4–dichlorophenoxyacetic acid treated and amphetamine challenged rats. Neurotoxicology 1995 Fall;16(3):479–88
Evangelista de Duffard AM, Brusco A, Duffard R, García G, Pecci Saavedra J. Changes in serotonin–immunoreactivity in the dorsal and median raphe nuclei of rats exposed to 2,4–dichlorophenoxyacetic acid through lactation. Mol Chem Neuropathol 1995 Oct; 26(2):187–93
Evangelista Masip A see **Salas Lobato A**
Evangelisti A see **Tosetti C**
Evangelisti L see **Camici M**
Evangelisti PA see **Friedman HD**
Evangelopoulos AE see **Geladopoulos TP**
Evangelou A, Kalfakakou V, Benveniste J, Arnoux B. Inhibition of PAF–acether effects on isolated guinea pig hearts by zinc ions (Zn2+). Biol Trace Elem Res 1995 Oct;50(1):43–55
Evangelou A see **Giannakopoulos X**
Evangelou GN, Stathakos HP, Baltayiannis NE, Gonianakis GI. Argon coagulation in laparoscopic cholecystectomy. Surg Endosc 1996 Apr;10(4):414–7
Evanisko MJ see **Gortmaker SL**
Evanisko MJ see **Sheehy E**
Evankovich C see **Thomas WO**
Evanochko WT see **Stracter–Knowlen IM**
Evanoff B see **Yin YM**
Evanoff BA see **Ono H**
Evanoff BA see **Yin Y**
Evanoff HL see **Lukacs NW**
Evans A. Dr Black's favourite disease. Br Heart J 1995 Dec; 74(6):696–7
Evans A see **Behague I**
Evans A see **Bishop R**
Evans A see **Bonda E**
Evans A see **Jemaa R**
Evans A see **Lee JW**
Evans A see **McNutt R**
Evans A see **Marques–Vidal P**
Evans A see **Ohta S**
Evans A see **Owen G**
Evans A see **Pluschke G**
Evans A see **Ridsdale L**
Evans A see **Ryan PJ**
Evans A see **Walsh JT**
Evans A see **Wong DF**
Evans A see **Ye S**
Evans AA, London WT. Interferon for chronic hepatitis B [letter; comment] Ann Intern Med 1996 Jan 15;124(2):276; discussion 277. Comment on: Ann Intern Med 1995 May 1;122(9):664–75.
Evans AA see **Jones DR**
Evans AA see **London WT**
Evans AC, Markus MB, Mason RJ, Steel R. Late stone–age coprolite reveals evidence of prehistoric parasitism [letter] S Afr Med J 1996 Mar;86(3):274–5
Evans AC, Stephenson LS. Not by drugs alone: the fight against parasitic helminths. World Health Forum 1995; 16(3):258–61 (10 ref.)
Evans AC see **Berchuck A**
Evans AC see **Fincham JE**
Evans AC see **Lancaster JM**
Evans AC see **Owen AM**
Evans AC see **Paus T**
Evans AC see **Risinger JI**
Evans AC see **Schutte CH**
Evans AC Jr, Soper JT, Clarke–Pearson DL, Berchuck A, Rodriguez GC, Hammond CB. Gestational trophoblastic disease metastatic to the central nervous system. Gynecol Oncol 1995 Nov;59(2):226–30
Evans AD see **Guggenheim JA**
Evans AE, Anderson JR, Lefkowitz–Boudreaux IB, Finlay JL. Adjuvant chemotherapy of childhood posterior fossa ependymoma: cranio–spinal irradiation with or without adjuvant CCNU, vincristine, and prednisone: a Childrens Cancer Group study. Med Pediatr Oncol 1996 Jul; 27(1):8–14
Evans AE see **Brousseau T**
Evans AE see **Green DM**
Evans AE see **Murray LJ**
Evans AE see **Sharpe PC**
Evans AE see **Smyth ET**
Evans AG see **Carlton WH**
Evans AH see **Baldwin DR**
Evans AJ see **Britten RA**
Evans AJ see **Burrell HC**
Evans AJ see **Ceccherini AF**
Evans AJ see **Chen P**
Evans AJ see **Chopra S**
Evans AJ see **Kallmes DF**
Evans AJ see **Litherland JC**
Evans AL see **Bradnam MS**
Evans AL see **Potter JM**
Evans AM. Chirality and the actions of anti–inflammatory drugs [editorial] Br Vet J 1996 Mar;152(2):135–8
Evans AM see **Cannell MB**
Evans AM see **Halliday FC**
Evans AM see **Laslett TJ**
Evans AM see **Mancinelli A**
Evans AR, Nicol GD, Vasko MR. Differential regulation of evoked peptide release by voltage–sensitive calcium channels in rat sensory neurons. Brain Res 1996 Mar 18; 712(2):265–73
(Evans AS), Evans AS. Causation and disease: a chronological journey. The Thomas Parran Lecture. 1978 [classical article] Am J Epidemiol 1995 Dec 1;142(11):1126–35; discussion 1125
Evans AS. Causation and disease: a chronological journey. The Thomas Parran Lecture. 1978 [classical article] Am J Epidemiol 1995 Dec 1;142(11):1126–35; discussion 1125
Evans AS see **Borysiewicz LK**
Evans AS see **Rabkin CS**
Evans AT see **Abuhamad AZ**
Evans AT see **Carey TS**
Evans AT see **de Veciana M**
Evans AT see **Kumar K**
Evans AT see **Wu X**
Evans AW, Verlander NQ. Estimating the consequences of accidents: the case of automatic train protection in Britain. Accid Anal Prev 1996 Mar;28(2):181–91
Evans B see **Barber D**
Evans B see **Harvey V**
Evans B see **Lee AH**
Evans B see **Liu CD**
Evans B see **Phillips KA**
Evans B see **Pritchard C**
Evans B see **Ward P**
Evans BA, Griffiths K, Morton MS. Inhibition of 5 alpha–reductase in genital skin fibroblasts and prostate tissue by dietary lignans and isoflavonoids. J Endocrinol 1995 Nov;147(2):295–302
Evans BA, Harper ME, Daniells CE, Watts CE, Matenhelia S, Green J, Griffiths K. Low incidence of androgen receptor gene mutations in human prostatic tumors using single strand conformation polymorphism analysis. Prostate 1996 Mar;28(3):162–71
Evans BA, Kell PD, Bond RA, MacRae KD. Heterosexual relationships and condom–use in the spread of sexually transmitted diseases to women. Genitourin Med 1995 Oct; 71(5):291–4
Evans BA, McCormack SM, Kell PD, Parry JV, Bond RA, MacRae KD. Trends in female sexual behaviour and sexually transmitted diseases in London, 1982–1992. Genitourin Med 1995 Oct;71(5):286–90
Evans BA see **Summers RJ**
Evans BD see **Jameson MB**
Evans BE see **Pettibone DJ**
Evans BG see **Salvati EA**
Evans BJ, Busby A, Jeanes R, Wilkins AJ. Optometric correlates of Meares–Irlen syndrome: a matched group study. Ophthalmic Physiol Opt 1995 Sep;15(5):481–7
Evans BJ, Coman GJ, Goss B. Consulting skills training and medical students' interviewing efficiency. Med Educ 1996 Mar;30(2):121–8
Evans BJ, Drasdo N, Richards IL. Dyslexia: the link with visual deficits. Ophthalmic Physiol Opt 1996 Jan;16(1):3–10
Evans BJ, Wilkins AJ, Brown J, Busby A, Wingfield A, Jeanes R, Bald J. A preliminary investigation into the aetiology of Meares–Irlen syndrome. Ophthalmic Physiol Opt 1996 Jul;16(4):286–96
Evans BJ see **Friedlander MH**
Evans BJ see **Gomez B Jr**
Evans BJ see **Lightstone A**
Evans BJ see **Polikoff BR**
Evans BJ see **Walker WA**
Evans BN see **Van Donkersgoed J**
Evans BR see **Lassig JP**
Evans BR see **Womack ML**
Evans BS, Dudley CA, Klasson KT. Sequential anaerobic–aerobic biodegradation of PCBs in soil slurry microcosms. Appl Biochem Biotechnol 1996 Spring; 57–58:885–94
Evans BT see **Honeybul S**
Evans BW, Potteiger JA. Metabolic and ventilatory responses to submaximal and maximal exercise using different breathing assemblies. J Sports Med Phys Fitness 1995 Jun; 35(2):93–8
Evans C. Success with erectile dysfunction. Practitioner 1995 Sep;239(1554):534–7 (0 ref.)
Evans C, Bauer S, Grubert T, Brucker C, Baur S, Heeg K, Wagner H, Lipford GB. HLA–A2–restricted peripheral blood cytolytic T lymphocyte response to HPV type 16 proteins E6 and E7 from patients with neoplastic cervical lesions. Cancer Immunol Immunother 1996 Mar; 42(3):151–60
Evans C, Bouzyk M, Cox S, Warne D, Bryant SP, Spurr NK. Chromosomal assignment of 79 cDNAs from a range of human tissues. Genomics 1996 Jan 1;31(1):130–4
Evans C see **Befort K**
Evans C see **Fligelstone LJ**
Evans C see **Jellis J**
Evans C see **Kistler J**
Evans C see **Narayan P**
Evans C see **Ogden J**
Evans C see **Savournin R**
Evans CA. National public health leader Caswell Evans talks of 'doing less with less' [interview by Thomas Cole] JAMA 1996 Jan 3;275(1):21–2
Evans CA, Lord JM, Owen–Lynch PJ, Johnson G, Dive C, Whetton AD. Suppression of apoptosis by v–ABL protein tyrosine kinase is associated with nuclear translocation and activation of protein kinase C in an interleukin–3–dependent haemopoietic cell line. J Cell Sci 1995 Jul;108 (Pt 7):2591–8
Evans CA see **Vastardis H**
Evans CC see **Wilson GE**
Evans CD. Computer systems in dysmorphology. Clin Dysmorphol 1995 Jul;4(3):185–201 (34 ref.)
Evans CD. A case–based assistant for diagnosis and analysis of dysmorphic syndromes. Med Inf (Lond) 1995 Apr–Jun; 20(2):121–31
Evans CD, Searle AG, Schinzel AA, Winter RM. The dysmorphic human–mouse homology database (DHMHD): an interactive World–Wide Web resource for gene mapping. J Med Genet 1996 Apr;33(4):289–94
Evans CE see **Noon JP**
Evans CF see **Dockter J**
Evans CF see **Oldstone MB**
Evans CH, Robbins PD. Progress toward the treatment of arthritis by gene therapy. Ann Med 1995 Oct;27(5):543–6
Evans CH see **Boggs SS**
Evans CH see **Cameron ML**
Evans CH see **DeKosky ST**
Evans CH see **Hung GL**
Evans CH see **Kang JD**
Evans CH see **Lin CW**
Evans CH see **Nita I**
Evans CH see **Otani K**
Evans CH see **Robbins PD**
Evans CH see **Stefanovic–Racic M**
Evans CH see **Zimonjic DB**
Evans CJ see **Keith DE**
Evans CJ see **Zaki PA**
Evans CJ see **Zhu J**
Evans CL see **Campbell NB**
Evans CP, Swanson DA. What to do if the lymph nodes are positive. Semin Urol Oncol 1996 May;14(2):96–102 (22 ref.)
Evans CS see **Kuederling I**
Evans CT, Kurz LC, Remington SJ, Srere PA. Active site mutants of pig citrate synthase: effects of mutations on the enzyme catalytic and structural properties. Biochemistry 1996 Aug 20;35(33):10661–72
Evans CT see **Kurz LC**
Evans CT see **Myers SI**
Evans D. Infertility and the NHS [editorial] BMJ 1995 Dec 16;311(7020):1586–7
Evans D. Rehabilitation of the hand [editorial] J Hand Surg [Br] 1995 Aug;20(4):421
Evans D. Procuring gametes for research and therapy [editorial] J Med Ethics 1995 Oct;21(5):261–4
Evans D, Farquhar C. An interview based approach to seeking user views in genitourinary medicine. Genitourin Med 1996 Jun;72(3):223–6
Evans D see **Clark NM**
Evans D see **Cochrane D**
Evans D see **Cote GJ**
Evans D see **Dimaline R**
Evans D see **Figiel GS**
Evans D see **Guyatt HL**
Evans D see **Harris A**
Evans D see **Headrick L**
Evans D see **Kharitonov SA**
Evans D see **Moore SS**
Evans D see **Mullen PD**
Evans D see **Murray JA**
Evans D see **Politi C**
Evans D see **Sacks FM**
Evans D see **Steinbok P**

Evans DA. Lateral subcutaneous sphincterotomy for treatment of anal fissure in children [letter; comment] Br J Surg 1996 Apr;83(4):571. Comment on: Br J Surg 1995 Oct;82(10):1341–2.

Evans DA, Bhandarkar DS, Taylor TV. Necrotising fasciitis—a rare complication of percutaneous endoscopic gastrostomy. Endoscopy 1995 Oct;27(8):627

Evans DA, Burbach JP, Swaab DF, van Leeuwen FW. Mutant vasopressin precursors in the human hypothalamus: evidence for neuronal somatic mutations in man. Neuroscience 1996 Apr;71(4):1025–30

Evans DA, Burbach JP, van Leeuwen FW. Somatic mutations in the brain: relationship to aging? Mutat Res 1995 Oct; 338(1–6):173–82 (47 ref.)

Evans DA see **Ardehali S**
Evans DA see **Beckett LA**
Evans DA see **Bennett DA**
Evans DA see **Ibrahim ME**
Evans DA see **Rab MA**
Evans DA see **Sonnemans MS**
Evans DA see **Subramoniam A**
Evans DA see **Tariq M**
Evans DA see **Wilson RS**

Evans DB. Halothane and rouge: an alternative to chloroform and rouge as a disclosing medium. J Prosthet Dent 1995 Aug;74(2):209–11

Evans DB, Abbruzzese JL, Cleary KR, Buchholz DJ, Fenoglio CJ, Collier C, Rich TA. Preoperative chemoradiation for adenocarcinoma of the pancreas: excessive toxicity of prophylactic hepatic irradiation [see comments] Int J Radiat Oncol Biol Phys 1995 Nov 1;33(4):913–8 (35 ref.). Comment in: Int J Radiat Oncol Biol Phys 1995 Nov 1;33(4):969–70.

Evans DB, Frazier ML, Charnsangavej C, Katz RL, Larry L, Abbruzzese JL. Molecular diagnosis of exocrine pancreatic cancer using a percutaneous technique. Ann Surg Oncol 1996 May;3(3):241–6

Evans DB, Lee JE, Leach SD, Fuhrman GM, Cusack JC Jr, Rich TA. Vascular resection and intraoperative radiation therapy during pancreaticoduodenectomy: rationale and technique. Adv Surg 1996;29:235–62 (87 ref.)

Evans DB see **Fan N**
Evans DB see **Fuhrman GM**
Evans DB see **Gagel RF**
Evans DB see **Hurley SF**
Evans DB see **Leach SD**
Evans DB see **Lee JE**
Evans DB see **Loyer EM**
Evans DB see **Staley CA**
Evans DB see **Thiel CP**
Evans DF see **Bartlett DW**
Evans DF see **Iftikhar SY**
Evans DF see **Schönfeld JV**

Evans DG, Blair V, Strachan T, Lye RH, Ramsden RT. Variation of expression of the gene for type 2 neurofibromatosis: absence of a gender effect on vestibular schwannomas, but confirmation of a preponderance of meningiomas in females. J Laryngol Otol 1995 Sep; 109(9):830–5

Evans DG, Cuzick J, Howell A. Cancer genetics clinics [editorial; comment] Eur J Cancer 1996 Mar;32A(3):391–2 . Comment on: Eur J Cancer 1996 Mar;32A(3):398–403.

Evans DG, Evans DJ Jr. Adhesion properties of Helicobacter pylori. Methods Enzymol 1995;253:336–60 (62 ref.)

Evans DG, Lampert HC, Nakano H, Eaton KA, Burnens AP, Bronsdon MA, Evans DJ Jr. Genetic evidence for host specificity in the adhesin-encoding genes hxaA of Helicobacter acinonyx, hnaA of H. nemestrinae and hpaA of H. pylori. Gene 1995 Sep 22;163(1):97–102

Evans DG see **Bidlingmayer WL**
Evans DG see **Colley A**
Evans DG see **Froggatt NJ**
Evans DG see **Hachem CY**
Evans DG see **Han SW**
Evans DG see **Hodgson SV**
Evans DG see **Hulten K**
Evans DG see **McGaughran JM**
Evans DG see **Neary WJ**
Evans DG see **Takemura T**
Evans DG see **Varley JM**
Evans DH see **Bohin S**
Evans DH see **Harauz G**
Evans DH see **Lapointe G**
Evans DH see **Moraes R**
Evans DH see **Palaniyar N**
Evans DH see **Panerai RB**
Evans DH see **Parks RJ**
Evans DH see **Smith JL**
Evans DH see **Toop T**
Evans DH see **Tysoe C**
Evans DH see **Willink R**
Evans DH see **Willink RD**
Evans DH see **Zhang W**
Evans DI see **Taylor GM**

Evans DJ, Rugg-Gunn AJ, Tabari ED, Butler T. The effect of fluoridation and social class on caries experience in 5-year-old Newcastle children in 1994 compared with results over the previous 18 years. Community Dent Health 1996 Mar;13(1):5–10

Evans DJ, Street SD, Lynch DJ. Alcohol withdrawal at home. Pilot project for frail elderly people. Can Fam Physician 1996 May;42:937–45

Evans DJ see **Armstrong RA**
Evans DJ see **Fleiszig SM**
Evans DJ see **McGoldrick A**
Evans DJ see **Pitts NB**
Evans DJ see **Rohli JB**
Evans DJ see **Taylor IK**
Evans DJ see **Walker MM**
Evans DJ Jr see **Anand BS**
Evans DJ Jr see **Evans DG**
Evans DJ Jr see **Graham DY**
Evans DJ Jr see **Takemura T**

Evans DL, Leary JH 3rd, Weisman Z, Warren J, Jaso-Friedmann L. Mapping of the epitope recognized by non-specific cytotoxic cells: determination of the fine specificity using synthetic peptides. Scand J Immunol 1996 May;43(5):556–65

Evans DL, Mansel RE. Molecular evolution and secondary structural conservation in the B-cell lymphoma leukemia 2 (bcl-2) family of proto-oncogene products. J Mol Evol 1995 Dec;41(6):775–83

Evans DL see **Camacho-Ochoa M**
Evans DL see **Eaton MD**
Evans DL see **Elliott RL**
Evans DL see **Jaso-Friedmann L**
Evans DL see **Kapur R**
Evans DL see **King CM**
Evans DL see **Merchant KM**
Evans DL see **Perkins DO**
Evans DL see **Stern RA**

Evans DM. Facial reconstruction after a burn injury using two circumferential radial forearm flaps, and a dorsalis pedis flap for the nose. Br J Plast Surg 1995 Oct;48(7):471–6

Evans DM, Gateley DR, Lewis JS. The use of a bilobed flap in the correction of radial club hand. J Hand Surg [Br] 1995 Jun;20(3):333–7

Evans DM, Gateley DR, Telfer JR. Rotation-angulation osteotomy in the hand. J Hand Surg [Br] 1996 Feb; 21(1):43–6

Evans DM, Williams KP, Parsons G, Jindal S. A tandem-column chromatographic method for studying the interaction between ligands and their targets: lipopolysaccharide as a model. Anal Biochem 1995 Jul 20; 229(1):42–7

Evans DR see **Guy HI**
Evans DS see **Mittal VK**
Evans DT see **Nandwani R**
Evans DY see **Heaslip RJ**

Evans E, Bowman H, Leung A, Needham D, Tirrell D. Biomembrane templates for nanoscale conduits and networks. Science 1996 Aug 16;273(5277):933–5

Evans E, Cooley J, Remold-O'Donnell E. Characterization and chromosomal localization of ELANH2, the gene encoding human monocyte/neutrophil elastase inhibitor. Genomics 1995 Jul 20;28(2):235–40

Evans E see **Sijbers AM**

Evans ED, Greenbaum LA, Ettenger RB. Principles of renal replacement therapy in children. Pediatr Clin North Am 1995 Dec;42(6):1579–602 (44 ref.)

Evans EF see **Morse RP**
Evans EG see **Denning DW**
Evans EG see **Nandwani R**
Evans EH see **Roberts S**
Evans EL see **Karthigasan J**

Evans EN, Majer RV. Acquired haemophilia: an important but often unrecognised cause of bleeding in elderly people. BMJ 1995 Sep 9;311(7006):679 (3 ref.)

Evans EP see **Burgoyne PS**
Evans ER see **Bergus GR**

Evans EW, Beach FG, Moore KM, Jackwood MW, Glisson JR, Harmon BG. Antimicrobial activity of chicken and turkey heterophil peptides CHP1, CHP2, THP1, and THP3. Vet Microbiol 1995 Dec;47(3–4):295–303

Evans F see **Humphreys WV**
Evans FE see **Pothuluri JV**
Evans FE see **Zhang D**
Evans G see **Battye KM**
Evans G see **Crouse JR**
Evans G see **Farner NL**
Evans G see **Maxwell WM**
Evans G see **Morton AR**

Evans GA, Goldsmith MA, Johnston JA, Xu W, Weiler SR, Erwin R, Howard OM, Abraham RT, O'Shea JJ, Greene WC, et al. Analysis of interleukin-2-dependent signal transduction through the Shc/Grb2 adapter pathway. Interleukin-2-dependent mitogenesis does not require Shc phosphorylation or receptor association. J Biol Chem 1995 Dec 1;270(48):28858–63

Evans GA see **Dwyer JS**
Evans GA see **Griffiths D**
Evans GA see **Haidar RK**
Evans GA see **Lin Y**
Evans GA see **Perlin MW**
Evans GA see **Shigeno Y**
Evans GA see **Stickens D**
Evans GA see **Zeisel SA**
Evans GF see **Zuckerman SH**

Evans GH, Mendez AJ, Caudill RF. Loaded and nonloaded titanium versus hydroxyapatite-coated threaded implants in the canine mandible. Int J Oral Maxillofac Implants 1996 May-Jun;11(3):360–71

Evans GL, Turner RT. Tissue-selective actions of estrogen analogs. Bone 1995 Oct;17(4 Suppl):181S–190S (61 ref.)

Evans GL see **Turner RT**

Evans GO, Whitehorn LC. Effects of pyridoxal 5'-phosphate on plasma alanine aminotransferase determinations in toxicological studies. Toxicol Lett 1995 Oct;80(1–3):34–7

Evans GO see **Read NG**
Evans GP see **Hornby SB**

Evans GR. Indirect documentation of the negative effects of irradiation and neck dissection on the internal jugular vein [letter] Ann Plast Surg 1995 Dec;35(6):670

Evans GR, Clark N, Manson PN. Identification and management of minimally displaced nasoethmoidal orbital fractures. Ann Plast Surg 1995 Nov;35(5):469–73

Evans GR, David CL, Loyer EM, Strom E, Waldron C, Ortega R, Ainslie N, Wang B, Janjan N. The long-term effects of internal mammary chain irradiation and its role in the vascular supply of the pedicled transverse rectus abdominis musculocutaneous flap breast reconstruction. Ann Plast Surg 1995 Oct;35(4):342–8

Evans GR, Goldberg DP, Ames FC. Complex abdominal-perineal reconstruction: options after pelvic bone resection. Plast Reconstr Surg 1996 Sep;98(4):735–9

Evans GR, Netscher DT, Schusterman MA, Kroll SS, Robb GL, Reece GP, Miller MJ. Silicon tissue assays: a comparison of nonaugmented cadaveric and augmented patient levels. Plast Reconstr Surg 1996 May;97(6):1207–14

Evans GR, Schusterman MA, Kroll SS, Miller MJ, Reece GP, Robb GL, Ainslie N. Reconstruction and the radiated breast: is there a role for implants? Plast Reconstr Surg 1995 Oct;96(5):1111–5; discussion, 1116–8

Evans GR see **Kroll SS**
Evans GR see **Wallace AM**
Evans GS see **Carsberg CJ**
Evans GS see **Patel HR**
Evans GT Jr see **Eisenberg MJ**
Evans GW see **Bleyer AJ**
Evans GW see **Howard G**
Evans GW see **Schreiner PJ**
Evans H see **Khan AJ**
Evans H see **LeBlanc A**
Evans H see **Roberts S**

Evans HH, Mencl J, Ricanati M, Horng MF, Chaudhry MA, Jiang Q, Hozier J, Liechty M. Induction of multilocus mutations at the Tk1 locus after X irradiation of L5178Y cells at different times in the mitotic cycle. Radiat Res 1996 Aug;146(2):131–8

Evans HH see **Chaudhry MA**

(Evans HJ), Sankaranarayanan K, Lohman PH, Gentile JM. The first EEMS Frits Sobels Award to prof. H.J. Evans [editorial] Mutat Res 1996 Apr 13;351(2):87–8

Evans HJ. Mutation and mutagenesis in inherited and acquired human disease. The first EEMS Frits Sobels Prize Lecture, Noordwijkerhout, The Netherlands, June 1995. Mutat Res 1996 Apr 13;351(2):89–103 (120 ref.)

Evans HJ see **Kini RM**

Evans HL. Markers of neurotoxicity: from behavior to autoantibodies against brain proteins. Clin Chem 1995 Dec; 41(12 Pt 2):1874–81 (116 ref.)

Evans HL, Vassilopoulou-Sellin R. Adrenal cortical neoplasms. A study of 56 cases. Am J Clin Pathol 1996 Jan;105(1):76–86

Evans HL see **Gong Z**
Evans HL see **Harry GJ**
Evans HL see **Morrison WH**

Evans HS, Maguire H. Outbreaks of infectious intestinal disease in schools and nurseries in England and Wales 1992 to 1994. Commun Dis Rep CDR Rev 1996 Jun 21; 6(7):R103–8

Evans HS see **McDonnell RJ**

Evans I, SAPping maternal health [comment] [see comments] Lancet 1995 Oct 21;346(8982):1046. Comment on: Lancet 1995 Oct 21;346(8982):1056–9. Comment in: Lancet 1995 Dec 23–30;346(8991–8992):1711. Comment in: Lancet 1996 Feb 10;347(8998):400. Comment in: Lancet 1996 Mar 16;347(9003):769.

Evans I. Amorous inclinations. Lancet 1996 Aug 10; 348(9024):352

Evans I. What do you do, partner? Lancet 1996 Jul 27; 348(9022):211–2

Evans I. Leading council [news] Lancet 1996 Jun 29; 347(9018):1828

Evans I see **Davies DP**
Evans I see **Green DM**
Evans IH see **Bignell GR**
Evans IL see **Moxham BJ**

Evans J. Lyme disease. Curr Opin Rheumatol 1995 Jul; 7(4):322–8 (63 ref.)

Evans J, Wormald R. Is the incidence of registrable age-related macular degeneration increasing? [see comments] Br J Ophthalmol 1996 Jan;80(1):9–14. Comment in: Br J Ophthalmol 1996 Jan;80(1):2–3.

Evans J see **Breathnach A**
Evans J see **Brindle NP**
Evans J see **Flanagan PG**
Evans J see **Harper JL**
Evans J see **Harwood CA**
Evans J see **Henson DB**
Evans J see **Kargman S**
Evans J see **Lai DT**
Evans J see **McGowan J**
Evans J see **Savage DA**
Evans J see **Smith OP**
Evans J see **Travers JP**

Evans J see Yale SH

Evans JA, Hamerton JL. Limb defects and chorionic villus sampling [comment] Lancet 1996 Feb 24;347(9000):484–5 . Comment on: Lancet 1996 Feb 24;347(9000):489–94.

Evans JA, Pasi KJ, Hill FG. Evidence for the aetiological role of blood–borne virus infections in causing reduced lectin–induced T–cell proliferation in haemophilic boys. Br J Haematol 1995 Sep;91(1):197–202

Evans JA see Bates JA

Evans JA see Pasi KJ

Evans JA see Quinn GE

Evans JA see Strelitzki R

Evans JC see Chen L

Evans JC see Lauer MS

Evans JC see Murabito JM

Evans JD see Kember GC

Evans JE see Cane PA

Evans JE see Chang CC

Evans JE see Street JM

Evans JF see Hutchinson JH

Evans JG. Evidence–based and evidence–biased medicine. Age Ageing 1995 Nov;24(6):461–3

Evans JG. Long–term care in later life [editorial] [see comments] BMJ 1995 Sep 9;311(7006):644. Comment in: BMJ 1996 Jan 6;312(7022):55.

Evans JG. Health care for older people. A look across a frontier [editorial; comment] JAMA 1996 May 8; 275(18):1449–50. Comment on: JAMA 1996 May 8;275(18):1410–6.

Evans JG. General medicine and geriatrics, where is the difference? The example of infective disease. Schweiz Med Wochenschr 1995 Oct 7;125(40):1847–54 (34 ref.)

Evans JG see Lamb SE

Evans JH, Schweiger JW, Wright RF. Craniofacial osseointegration of a large midfacial bone–anchored combination maxillofacial prosthesis: a clinical report. J Prosthet Dent 1996 May;75(5):483–6

Evans JH 3rd, Hwang Y, Nagarajan N. Physicians' response to length–of–stay profiling. Med Care 1995 Nov; 33(11):1106–19

Evans JJ see Hull ML

Evans JJ see Hurd SJ

Evans JJ see Laws KR

Evans JJ see McCarthy RA

Evans JK, Holmes A, Browning M, Forster GE. Emergency hormonal contraception usage in genitourinary medicine clinic attenders. Genitourin Med 1996 Jun;72(3):217–9

Evans JK see Harlow BL

Evans JL, Hoser CM, Womelsdorf BE, Kaplan EL, Bell PA. The effects of wortmannin, a potent inhibitor of phosphatidylinositol 3–kinase, on insulin–stimulated glucose transport, GLUT4 translocation, antilipolysis, and DNA synthesis. Cell Signal 1995 May;7(4):365–76

Evans JL, Ng KH, Wiet SG, Vonesh MJ, Burns WB, Radvany MG, Kane BJ, Davidson CJ, Roth SI, Kramer BL, Meyers SN, McPherson DD. Accurate three–dimensional reconstruction of intravascular ultrasound data. Spatially correct three–dimensional reconstructions. Circulation 1996 Feb 1;93(3):567–76

Evans JL see Elmer GI

Evans JM, Owens TP Jr, Zerbe DM, Rohren CH. Venous obstruction due to a distended urinary bladder. Mayo Clin Proc 1995 Nov;70(11):1077–9 (17 ref.)

Evans JM see Carlson DL

Evans JM see Chutka DS

Evans JM see Dornan S

Evans JM see Fleming KC

Evans JM see Martin LM

Evans JM see Michet CJ Jr

Evans JM see Patwardhan AR

Evans JM see Romero Y

Evans JM see Rummans TA

Evans JM see Scheitel SM

Evans JM see Talley NJ

Evans JM see Weber DC

Evans JN, Zajicek J, Nissen MS, Munske G, Smith V, Reeves R. 1H and 13C NMR assignments and molecular modelling of a minor groove DNA–binding peptide from the HMG–I protein. Int J Pept Protein Res 1995 Jun;45(6):554–60

Evans JN see Evans KL

Evans JN see Li Y

Evans JN see Shapiro PS

Evans JN see Tostevin PM

(Evans JP) Myers C. Cowboy docs. The wild west spirit lives on. Tex Med 1996 Jul;92(7):38–43

Evans JP, Schultz RM, Kopf GS. Mouse sperm–egg plasma membrane interactions: analysis of roles of egg integrins and the mouse sperm homologue of PH–30 (fertilin) beta. J Cell Sci 1995 Oct;108 (Pt 10):3267–78

Evans JP see Nunes ME

Evans JP see Smith OP

Evans JS, Chan SI, Goddard WA 3rd. Prediction of polyelectrolyte polypeptide structures using Monte Carlo conformational search methods with implicit solvation modeling. Protein Sci 1995 Oct;4(10):2019–31

Evans JS, Clibbens J, Rood B. Bias in conditional inference: implications for mental models and mental logic. Q J Exp Psychol A 1995 Aug;48(3):644–70

Evans JS, George DE, Barwick KW, Lafer DJ. Crohn's disease presenting as chronic pancreatitis with biliary tract obstruction. J Pediatr Gastroenterol Nutr 1996 May; 22(4):384–8

Evans JS, Maiden MC. Purification of meningococcal lipo–oligosaccharide by FPLC techniques. Microbiology 1996 Jan;142 (Pt 1):57–62

Evans JS, Mathiowetz AM, Chan SI, Goddard WA 3rd. De novo prediction of polypeptide conformations using dihedral probability grid Monte Carlo methodology. Protein Sci 1995 Jun;4(6):1203–16

Evans JS see Atkinson RA

Evans JS see Black DJ

Evans JS see Milton DK

Evans JS see Rich MR

Evans JS see Smith AE

Evans JS see Xu G

Evans JT see Ger R

Evans JT see Yelon JA

Evans JW, Liu XF, Kirchgessner CU, Brown JM. Induction and repair of chromosome aberrations in scid cells measured by premature chromosome condensation. Radiat Res 1996 Jan;145(1):39–46

Evans K, Evans R, Simmer K. Effect of the method of breast feeding on breast engorgement, mastitis and infantile colic. Acta Paediatr 1995 Aug;84(8):849–52

Evans K, Lythgoe MF, Anderson PJ, Smith T, Gordon I. Biokinetic behavior of technetium–99m–DMSA in children. J Nucl Med 1996 Aug;37(8):1331–5

Evans K, al–Maghtheh M, Fitzke FW, Moore AT, Jay M, Inglehearn CF, Arden GB, Bird AC. Bimodal expressivity in dominant retinitis pigmentosa genetically linked to chromosome 19q. Br J Ophthalmol 1995 Sep;79(9):841–6

Evans K see Alexander LD

Evans K see Flower MA

Evans K see Godley BF

Evans K see Harrington KJ

Evans K see Iyer KR

Evans K see Jay M

Evans K see Kelsell RE

Evans K see Logan PM

Evans K see Smith T

Evans KD see Kline MW

Evans KE see Caddock BD

Evans KL, Brown J, Shibasaki Y, Devon RS, He L, Arveiler B, Christie S, Maule JC, Baillie D, Slorach EM, et al. A contiguous clone map over 3 Mb on the long arm of chromosome 11 across a balanced translocation associated with schizophrenia. Genomics 1995 Aug 10;28(3):420–8

Evans KL, Courteney–Harris R, Bailey CM, Evans JN, Parsons DS. Management of posterior laryngeal and laryngotracheoesophageal clefts. Arch Otolaryngol Head Neck Surg 1995 Dec; 121(12):1380–5

Evans KL see Blaiset MA

Evans KS see Makrides SC

Evans L. The dominant role of driver behavior in traffic safety [comment] Am J Public Health 1996 Jun;86(6):784–6 . Comment on: Am J Public Health 1996 Jun;86(6):791–7.

Evans L. Italian doctors continue strike action [news] BMJ 1995 Dec 2;311(7018):1454

Evans L. Italy's fertility rate falls as women reject childbearing [news] BMJ 1996 Mar 2;312(7030):530

Evans L see Capezuti E

Evans L see Lavignon M

Evans LA see Distler O

Evans LA see Zheng NN

Evans LJ, Cooper A, Lakey JH. Direct measurement of the association of a protein with a family of membrane receptors. J Mol Biol 1996 Feb 2;255(4):559–63

Evans LK, Yurkow J, Siegler EL. The CARE Program: a nurse–managed collaborative outpatient program to improve function of frail older people. Collaborative Assessment and Rehabilitation for Elders. J Am Geriatr Soc 1995 Oct;43(10):1155–60

Evans LK see O'Brien LA

Evans LL, Bridgman PC. Particles move along actin filament bundles in nerve growth cones. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10954–8

Evans LM, Caylor KB. Polycythemia vera in a cat and management with hydroxyurea. J Am Anim Hosp Assoc 1995 Sep–Oct;31(5):434–8

Evans LS see Helling TS

Evans M. Community care in presenile Alzheimer's disease [letter; comment] Br J Psychiatry 1995 Sep;167(3):408. Comment on: Br J Psychiatry 1995 Jun;166(6):777–82.

Evans M. A pilot study to evaluate in–hospital care by mothers. J Pediatr Oncol Nurs 1996 Jul;13(3):138–45

Evans M. Application of Collis gastroplasty to the management of esophageal atresia. J Pediatr Surg 1995 Aug;30(8):1232–5

Evans M see Cheng LH

Evans M see Cranston I

Evans M see Dyson PJ

Evans M see Gibbons B

Evans M see Grey A

Evans M see Lee MJ

Evans M see Morgan HG

Evans M see N'Dow J

Evans M see Sharp NC

Evans MB see Marsh A

Evans MC see Grey AB

Evans MC see Heathcote P

Evans MC see Reid IR

Evans MC see Rigby SE

Evans MD, Podmore ID, Daly GJ, Perrett D, Lunec J, Herbert KE. Detection of purine lesions in cellular DNA using single cell gel electrophoresis with Fpg protein. Biochem Soc Trans 1995 Aug;23(3):434S

Evans MD see Finnegan MT

Evans MD see Herbert KE

Evans MD see Hill CM

Evans MD see Mistry N

Evans MD see Poon KW

Evans ME, Kortas KJ. Potential interaction between isoniazid and selective serotonin–reuptake inhibitors [letter] Am J Health Syst Pharm 1995 Oct 1;52(19):2135–6

Evans ME see Clarke T

Evans MF see Herrington CS

Evans MG see Lackey K

Evans MG see Miller GG

Evans MI, Chick L, O'Brien JE, Dvorin E, Johnson MP, Krivchenia E, Sokol RJ. Logistic regression generated probability estimates for trisomy 21 outcomes from serum alpha fetoprotein and beta human chorionic gonadotrophin: simplification with increased specificity. J Matern Fetal Med 1996 Jan–Feb;5(1):1–6

Evans MI, Dommergues M, Wapner RJ, Goldberg JD, Lynch L, Zador IE, Carpenter RJ Jr, Timor–Tritsch I, Brambati B, Nicolaides KH, Dumez Y, Monteagudo A, Johnson MP, Golbus MS, Tului L, Polak SM, Berkowitz RL. International, collaborative experience of 1789 patients having multifetal pregnancy reduction: a plateauing of risks and outcomes [see comments] J Soc Gynecol Investig 1996 Jan–Feb;3(1):23–6. Comment in: J Soc Gynecol Investig 1996 Jan–Feb;3(1):1–2.

Evans MI, Hume RF Jr, Johnson MP, Treadwell MC, Krivchenia EL, Zador IE, Sokol RJ. Integration of genetics and ultrasonography in prenatal diagnosis: just looking is not enough. Am J Obstet Gynecol 1996 Jun;174(6):1925–31; discussion 1931–3

Evans MI, O'Brien JE, Dvorin E, Krivchenia EL, Drugan A, Hume RF Jr, Johnson MP. Similarity of insulin–dependent diabetics' and non–insulin–dependent diabetics' levels of beta–hCG and unconjugated estriol with controls: no need to adjust as with alpha–fetoprotein. J Soc Gynecol Investig 1996 Jan–Feb;3(1):20–2

Evans MI see de la Cruz F

Evans MI see Drugan A

Evans MI see Freedman AL

Evans MI see Hume RF Jr

Evans MI see Lowry DL

Evans MI see Nugent CE

Evans MI see Quintero RA

Evans MJ, Blessing K, Gray ES. Subepidermal calcified nodule in children: a clinicopathologic study of 21 cases. Pediatr Dermatol 1995 Dec;12(4):307–10

Evans MJ, Harrison CA, Mapleson WW. A pitfall in the use of the Altman nomogram for power estimation [letter] Br J Anaesth 1996 Feb;76(2):334

Evans MJ, Mulligan RS, Livesey JH, Donald RA. The integrative control of adrenocorticotrophin secretion: a critical role for corticotrophin–releasing hormone. J Endocrinol 1996 Mar;148(3):475–83

Evans MJ, Rollins SA, Wolff DW, Rother RP, Norin AJ, Therrien DM, Grijalva GA, Mueller JP, Nye SH, Squinto SP, et al. In vitro and in vivo inhibition of complement activity by a single–chain Fv fragment recognizing human C5. Mol Immunol 1995 Nov;32(16):1183–95

Evans MJ see Dear TN

Evans MJ see Inder WJ

Evans MJ see Kovacs CJ

Evans MJ see Mueller JP

Evans MJ see Riepenhoff–Talty M

Evans MJ see Valverde MA

Evans MJ see Verihac MH

Evans MK, Chin KV, Gottesman MM, Bohr VA. Gene–specific DNA repair and steady state transcription of the MDR1 gene in human tumor cell lines. Oncogene 1996 Feb 1;12(3):651–8

Evans MK see Webb DK

Evans ML see Calaluce RD

Evans ML see Ingram EA

Evans ML see Reighard FT

Evans MP see Chutka DS

Evans MR. Is tuberculosis taken seriously in the United Kingdom? [see comments] BMJ 1995 Dec 2; 311(7018):1483–5. Comment in: BMJ 1996 Mar 23;312(7033):774–5. Comment in: BMJ 1996 Mar 23;312(7033):775. Comment in: BMJ 1996 Mar 23;312(7033):775–6. Comment in: BMJ 1996 Mar 23;312(7033):776.

Evans MR, Booth JC, Wansbrough–Jones MH. Cytomegalovirus viraemia in HIV infection: association with intercurrent infection. J Infect 1995 Jul;31(1):21–6

Evans MR, Hutchings PG, Ribeiro CD, Westmoreland D. A hospital outbreak of salmonella food poisoning due to inadequate deep–fat frying. Epidemiol Infect 1996 Apr; 116(2):155–60

Evans MR, Parry SM, Ribeiro CD. Salmonella outbreak from microwave cooked food. Epidemiol Infect 1995 Oct; 115(2):227–30

Evans MR, Richardson G, al–Jader LN, Burr ML. Ozone and childhood wheezy episodes. Needs testing as an a priori hypothesis [letter; comment] BMJ 1996 Jun 22; 312(7046):1607; discussion 1607–8. Comment on: BMJ 1996 Mar 16;312(7032):661–5.

Evans MR, Tromans JP, Dexter EL, Ribeiro CD, Gardner D. Consecutive salmonella outbreaks traced to the same bakery. Epidemiol Infect 1996 Apr;116(2):161–7

Evans MR, Wilkinson EJ. How complete is influenza immunization coverage? A study in 75 nursing and residential homes for elderly people. Br J Gen Pract 1995 Aug;45(397):419–21

Evans MS, Naritoku DK, Couch JR, Ghobrial MW. Onset of neurologic deficits after treatment with dihydroergotamine in a patient with sagittal sinus thrombosis. Clin Neuropharmacol 1996 Apr;19(2):177–84

Evans MS see **Box HC**

Evans MS see **Verma-Ahuja S**

Evans MT see **Mathews HH**

Evans MV see **Waller CL**

Evans N, Farkas A, Gilpin E, Berry C, Pierce JP. Influence of tobacco marketing and exposure to smokers on adolescent susceptibility to smoking. J Natl Cancer Inst 1995 Oct 18;87(20):1538–45

Evans N, Kluckow M. Early determinants of right and left ventricular output in ventilated preterm infants. Arch Dis Child Fetal Neonatal Ed 1996 Mar;74(2):F88–94

Evans N, Panter D. Contracting through district health authorities. Br J Hosp Med 1995 Jun 21–Jul 11;54(1):52–3

Evans N see **Adams JN**

Evans N see **Flynn A**

Evans N see **Kluckow M**

Evans NE see **McCreesh Z**

Evans NP, Dahl GE, Mauger DT, Padmanabhan V, Thrun LA, Karsch FJ. Does estradiol induce the preovulatory gonadotropin-releasing hormone (GnRH) surge in the ewe by inducing a progressive change in the mode of operation of the GnRH neurosecretory system. Endocrinology 1995 Dec;136(12):5511–9

Evans NP, McNeilly JR, Webb R. Effects of indirect selection for pituitary responsiveness to gonadotropin-releasing hormone on the storage and release of luteinizing hormone and follicle-stimulating hormone in prepubertal male lambs. Biol Reprod 1995 Aug;53(2):237–43

Evans NP see **Padmanabhan V**

Evans NS see **Griffith JF**

Evans NT see **Benyounes H**

Evans OB, Abbruzzese JL, Cleary KR, Lee JE, Buchholz DJ, Rich TA. Rapid-fractionation pre-operative chemoradiation for malignant periampullary neoplasms. J R Coll Surg Edinb 1995 Oct;40(5):319–23

Evans OB see **Gruich MJ**

Evans OB see **Vedanarayanan V**

Evans OL see **Byerly MJ**

Evans P, Champness P. Hook wire localization of inferior lesions in the breast. Australas Radiol 1996 May;40(2):134–5

Evans P, Kaur H, Mitchinson MJ, Halliwell B. Do human atherosclerotic lesions contain nitrotyrosine? Biochem Biophys Res Commun 1996 Sep 13;226(2):346–51

Evans P see **Aylward B**

Evans P see **Cushman LF**

Evans P see **Dill JE**

Evans P see **Doyle A**

Evans P see **Johnson RJ**

Evans P see **Miser WF**

Evans P see **Randerson J**

Evans PA, Farnell RD, Moalypour S, McKeever JA. Thrower's fracture: a comparison of two presentations of a rare fracture. J Accid Emerg Med 1995 Sep;12(3):222–4

Evans PA, Garnett M, Boffard K, Kirkman E, Jacobson BF. Evaluation of the effect of colloid (Haemaccel) on the bleeding time in the trauma patient. J R Soc Med 1996 Feb;89(2):101P–4P

Evans PA see **Engelhard M**

Evans PA see **Itzhaki LS**

Evans PA see **MacNamara AF**

Evans PA see **Owen RG**

Evans PD, Robb S, Cheek TR, Reale V, Hannan FL, Swales LS, Hall LM, Midgley JM. Agonist-specific coupling of G-protein-coupled receptors to second-messenger systems. Prog Brain Res 1995;106:259–68 (35 ref.)

Evans PD see **Feng G**

Evans PE see **DiClemente RJ**

Evans PE see **Howell GE**

Evans PJ. Maintenance of cytochrome P-450 levels in hepatocytes preserved on gelatin gels. Cell Biol Int 1995 Oct;19(10):855–60

Evans PJ, Halliwell B. Side-effects of drugs used in the treatment of rheumatoid arthritis. Biochem Soc Symp 1995; 61:195–207 (49 ref.)

Evans PJ, Smith C, Mitchinson MJ, Halliwell B. Metal ion release from mechanically-disrupted human arterial wall. Implications for the development of atherosclerosis. Free Radic Res 1995 Nov;23(5):465–9

Evans PM, Christophi C, Polglase AL. A simple and safe technique for drainage tube insertion after laparoscopic cholecystectomy. Aust N Z J Surg 1996 May;66(5):312

Evans PM, Hansen VN, Mayles WP, Swindell W, Torr M, Yarnold JR. Design of compensators for breast radiotherapy using electronic portal imaging. Radiother Oncol 1995 Oct;37(1):43–54

Evans PM see **Gildersleve J**

Evans PM see **Hansen VN**

Evans PM see **Swindell W**

Evans PR. Rural general practice: international perspectives. Occas Pap R Coll Gen Pract 1995 Sep;(71):46–9 (20 ref.)

Evans PR, Bennett EJ, Bak YT, Tennant CC, Kellow JE. Jejunal sensorimotor dysfunction in irritable bowel syndrome: clinical and psychosocial features. Gastroenterology 1996 Feb;110(2):393–404

Evans PR see **Harmer AW**

Evans R see **Ahuja A**

Evans R see **Cotterill S**

Evans R see **Evans K**

Evans R see **Parker D**

Evans RA. The tumor burden of locally recurrent breast cancer is a neglected prognostic factor. Am J Surg 1996 Apr;171(4):445–8 (47 ref.)

Evans RA. Selected patients with very small invasive breast cancers can be treated with breast preservation [letter; comment] Ann Surg 1995 Nov;222(5):687–8. Comment on: Ann Surg 1993 Sep;218(3):338–47; discussion 347–9.

Evans RA. The experience of the University of Alabama with recurrent melanoma [letter; comment] Ann Surg 1996 Apr; 223(4):445–6. Comment on: Ann Surg 1995 May;221(5):566–9; discussion 569–71.

Evans RA. Primary soft tissue sarcoma of the extremities in adults [letter; comment] Br J Surg 1996 Mar;83(3):424. Comment on: Br J Surg 1995 Sep;82(9):1208–12.

Evans RA. Malignant melanoma: primary surgical management (excision and node dissection) based upon pathology and staging [letter; comment] Cancer 1995 Dec 1;76(11):2384–5. Comment on: Cancer 1995 Jan 15;75(2 Suppl):715–25.

Evans RA. Vaginal melanoma [letter; comment] Gynecol Oncol 1995 Oct;59(1):164–5. Comment on: Gynecol Oncol 1994 Nov;55(2):234–7.

Evans RA. Radical hysterectomy for recurrent carcinoma of the uterine cervix following radiotherapy [letter; comment] Gynecol Oncol 1995 Oct;59(1):162–3. Comment on: Gynecol Oncol 1994 Oct;55(1):29–35.

Evans RA. Rationale for routine axillary dissection in carcinoma of the breast [letter; comment] J Am Coll Surg 1996 Mar;182(3):277–8. Comment on: J Am Coll Surg 1995 Feb;180(2):245–51.

Evans RA see **Kirkpatrick WN**

Evans RA see **Spies GJ**

Evans RB. Joseph Delboeuf on visual illusions: a historical sketch. Am J Psychol 1995 Winter;108(4):563–74

Evans RB. Immediate active short arc motion following extensor tendon repair. Hand Clin 1995 Aug;11(3):483–512

(Evans RD), Brownell GL. Professor Robley D. Evans 1907–1995. Med Phys 1996 May;23(5):613–5

(Evans RD), Maletskos CJ. Robley D. Evans. Health Phys 1996 Jun;70(6):891–2

Evans RD. Physiological signals and pathological mediators of lipid metabolism during lactation. Biochem Soc Trans 1995 Aug;23(3):516–22 (49 ref.)

Evans RD, McDonald F. Effect of corrosion products (neodymium iron boron) on oral fibroblast proliferation. J Appl Biomater 1995 Fall;6(3):199–202

Evans RD see **Gebbia JA**

Evans RD see **Jones AG**

Evans RD see **Muñoz HR**

Evans RD see **Williamson DH**

Evans RG. Systems of accountability: the Canadian approach. J R Soc Med 1995;88 Suppl 26:20; discussion 22–5

Evans RG, Anderson WP. Renal effects of infusion of rilmenidine and guanabenz in conscious dogs: contribution of peripheral and central nervous system alpha 2-adrenoceptors. Br J Pharmacol 1995 Sep;116(1):1557–70

Evans RG, Sunley A, Bradford C, Patmore RI. Effects of fenoxycarb on development and reproduction of the oriental cockroach, Blatta orientalis. Med Vet Entomol 1995 Jul;9(3):235–40

Evans RG see **Anderson WP**

Evans RG see **Bates T**

Evans RG see **Bonner JA**

Evans RG see **Fitzgerald SM**

Evans RH see **Cao CQ**

Evans RI see **Evans RW**

Evans RI see **Peck MW**

Evans RI see **Russell NJ**

Evans RJ, Jewkes F, Owen G, McCabe M, Palmer D. Intraosseous infusion—a technique available for intravascular administration of drugs and fluids in the child with burns. Burns 1995 Nov;21(7):552–3

Evans RJ, Wang D, Agblevor FA, Chum HL, Baldwin SD. Mass spectrometric studies of the thermal decomposition of carbohydrates using 13C-labeled cellulose and glucose. Carbohydr Res 1996 Feb 23;281(2):219–35

Evans RJ see **Bell PJ**

Evans RJ see **Buss PW**

Evans RJ see **Davies RS**

Evans RJ see **Morton PA**

Evans RK see **Srivastava DK**

Evans RL, Connis RT. Risk screening for adverse outcomes in subacute care. Psychol Rep 1996 Jun;78(3 Pt 1):1043–8

Evans RL, Cuthbertson KS, McCrohan CR, Butler RD. Intracellular calcium transients in suctorian protozoa (Trichophrya spp.): correlation with spontaneous tentacle contractions. Cell Calcium 1995 Jul;18(1):51–63

Evans RL see **Bien JP**

Evans RL see **Zhang J**

Evans RM see **Achkar CC**

Evans RM see **Blumberg B**

Evans RM see **Brun RP**

Evans RM see **Chakravarti D**

Evans RM see **Chen JD**

Evans RM see **Doucas V**

Evans RM see **Forman BM**

Evans RM see **George DK**

Evans RM see **Giguere V**

Evans RM see **Mangelsdorf DJ**

Evans RM see **No D**

Evans RM see **Ogura T**

Evans RM see **Schulman IG**

Evans RM see **Stern CD**

Evans RM see **Sucov HM**

Evans RM see **Zelhof AC**

Evans RO, Thampi KA, Mukherjee K, Stephenson BM. Single-stage treatment for malignant left-sided colonic obstruction: a prospective randomized clinical trial comparing subtotal colectomy with segmental resection following intraoperative irrigation [letter; comment] Br J Surg 1996 Apr;83(4):572. Comment on: Br J Surg 1995 Dec;82(12):1622–7.

Evans RR, Phillips BG, Singh G, Bauman J L, Gulati A. Racial and gender differences in endothelin-1. Am J Cardiol 1996 Aug 15;78(4):486–8

Evans RS, Classen DC, Pestotnik SL, Clemmer TP, Weaver LK, Burke JP. A decision support tool for antibiotic therapy. Proc Annu Symp Comput Appl Med Care 1995; :651–5

Evans RS see **Pestotnik SL**

Evans RT. Negotiating innovative relationships with pharmaceutical companies: the pharmaceutical industry's perspective. Am J Health Syst Pharm 1996 Feb 15;53(4 Suppl 1):S37–9

Evans RW. Aggregates of saturated phospholipids at the air–water interface. Chem Phys Lipids 1995 Nov 17; 78(2):163–75

Evans RW. Need for liver transplantation [letter; comment] [see comments] Lancet 1995 Oct 28;346(8983):1169. Comment on: Lancet 1995 Sep 9;346(8976):660–2. Comment in: Lancet 1996 Jul 6;348(9019):62–3.

Evans RW. Diagnostic testing for the evaluation of headaches. Neurol Clin 1996 Feb;14(1):1–26 (159 ref.)

Evans RW. Chronic whiplash syndrome [letter; comment] Neurology 1995 Nov;45(11):2117; discussion 2117–8. Comment on: Neurology 1994 Nov;44(11):1993–7.

Evans RW. Neurologic aspects of hyperventilation syndrome. Semin Neurol 1995 Jun;15(2):115–25 (65 ref.)

Evans RW. A critical perspective on the tools to support clinical decision making [editorial] Transfusion 1996 Aug; 36(8):671–3

Evans RW, Darvell BW. Refining the estimate of the critical period for susceptibility to enamel fluorosis in human maxillary central incisors. J Public Health Dent 1995 Fall; 55(4):238–49

Evans RW, Evans RI, Carvajal S, Perry S. A survey of injuries among Broadway performers. Am J Public Health 1996 Jan;86(1):77–80

Evans RW see **Amadio PC**

Evans RW see **Diven WF**

Evans RW see **Hubel CA**

Evans RW see **Kamboh MI**

Evans RW see **Odell EW**

Evans RW see **Schoen RE**

Evans RW see **Talley NJ**

Evans RW see **van Haeringen B**

Evans RW see **Zak O**

Evans S. Obstetric experience of female medical practitioners as patients. Aust N Z J Obstet Gynaecol 1995 Aug; 35(3):282–5

Evans S, Lynch HT, Fusaro RM. Clinical results using informatics to evaluate hereditary cancer risk. Proc Annu Symp Comput Appl Med Care 1995;:834–8

Evans S, Stovroff M, Heiss K, Ricketts R. Selective distal splenorenal shunts for intractable variceal bleeding in pediatric portal hypertension. J Pediatr Surg 1995 Aug; 30(8):1115–8

Evans S see **Ayling RD**

Evans S see **Befus AD**

Evans S see **Brighton TA**

Evans S see **Golik A**

Evans S see **Hagan R**

Evans S see **Macdonald W**

Evans S see **Miller TL**

Evans S see **Monterosso L**

Evans S see **Parlew R**

Evans S see **Pizzichini E**

Evans S see **Schepart BS**

Evans S see **Welbourne T**

Evans S see **Wong W**

Evans SA. Leucocyte filterability: comparing diluted blood with purified cell suspensions. Br J Haematol 1996 May; 93(2):295–8

Evans SA. Diabetic retinopathy. J R Soc Med 1996 Apr; 89(4):230P–1P (11 ref.)

Evans SA, Henderson A. The smoke-free policies of Lanarkshire general practices. Health Bull (Edinb) 1996 Mar;54(2):126–30

Evans SA see **Housh TJ**

Evans SA see **Stout JR**

Evans SA see **Weir JP**

Evans SC, Edgar MA, Hall-Craggs MA, Powell MP, Taylor BA, Noordeen HH. MRI of 'idiopathic' juvenile scoliosis. A prospective study. J Bone Joint Surg Br 1996 Mar; 78(2):314–7

Evans SD see **Wagner PD**

Evans SF, Davie M. Added effect of progestogens on bone mineral density response to oestrogen [letter] Clin Endocrinol (Oxf) 1996 Jul;45(1):123–4

Evans SF, Davie MW. Low and conventional dose transdermal oestradiol are equally effective at preventing bone loss in spine and femur at all post–menopausal ages. Clin Endocrinol (Oxf) 1996 Jan;44(1):79–84

Evans SF see **Elder DE**

Evans SF see **Goh JL**

Evans SF see **Magann EF**

Evans SF see **Paech MJ**

Evans SG, Havlik I. Effect of pH on in vitro potency of amantadine against Plasmodium falciparum. Am J Trop Med Hyg 1996 Mar;54(3):232–6

Evans SJ, Levi AJ, Jones JV. Low magnesium enhances the pro–arrhythmic effect of low potassium in the hypertrophied rat heart but not in the normal rat heart. J Hypertens 1996 May;14(5):635–44

Evans SJ, Lo HC, Ney DM, Welbourne TC. Acid–base homeostasis parallels anabolism in surgically stressed rats treated with GH and IGF–I. Am J Physiol 1996 Jun;270(6 Pt 1):E968–74

Evans SJ see **Beech JS**

Evans SJ see **Boucher BJ**

Evans SJ see **Feldman RA**

Evans SJ see **Moilanen T**

Evans SJ see **Murray JG**

Evans SJ see **Stocks GW**

Evans SJ see **Toner CC**

Evans SM, Jenkins WT, Joiner B, Lord EM, Koch CJ. 2–Nitroimidazole (EF5) binding predicts radiation resistance in individual 9L s.c. tumors. Cancer Res 1996 Jan 15;56(2):405–11

Evans SM, Joiner B, Jenkins WT, Laughlin KM, Lord EM, Koch CJ. Identification of hypoxia in cells and tissues of epigastric 9L rat glioma using EF5 [2–(2–nitro–1H–imidazol–1–yl)–N–(2,2,3,3,3–pentafluoropropyl) acetamide]. Br J Cancer 1995 Oct; 72(4):875–82

Evans SM, Yan W, Murillo MP, Ponce J, Papalopulu N. tinman, a Drosophila homeobox gene required for heart and visceral mesoderm specification, may be represented by a family of genes in vertebrates: XNkx–2.3, a second vertebrate homologue of tinman. Development 1995 Nov; 121(11):3889–99

Evans SM see **Koch CJ**

Evans SM see **László F**

Evans SM see **Laughlin KM**

Evans SM see **O'Brien RT**

Evans SM see **Vinogradov SA**

Evans SM see **Whittle BJ**

Evans SR see **Shabahang M**

Evans SR see **Shchepotin IB**

Evans SS see **Deblandre GA**

Evans SV see **Yan X**

Evans SW see **Giuliano AE**

Evans SW see **King DP**

Evans T, Blache G. Facilitation projects [letter] Br J Gen Pract 1995 Aug;45(397):441–2

Evans T see **Araseo B**

Evans T see **Harris A**

Evans T see **Jiang Y**

Evans T see **Porfiri E**

Evans T see **Trainor CD**

Evans T see **Zhang C**

Evans TC. Midline catheterization in hospitalized patients [letter] Ann Intern Med 1996 Oct 15;125(8):695–6; discussion 697

Evans TC Jr, Nelsestuen GL. Importance of cis–proline 22 in the membrane–binding conformation of bovine prothrombin. Biochemistry 1996 Jun 25;35(25):8210–5

Evans TG. Socioeconomic consequences of blinding onchocerciasis in west Africa. Bull World Health Organ 1995;73(4):495–506

Evans TG, Reed SS, Hibbs JB Jr. Nitric oxide production in murine leishmaniasis: correlation of progressive infection with increasing systemic synthesis of nitric oxide. Am J Trop Med Hyg 1996 May;54(5):486–9

Evans TG, Teixeira MJ, Sousa A de Q, Pearson RD. Short report: extended follow–up of the natural history of persons infected with Leishmania chagasi. Am J Trop Med Hyg 1995 Oct;53(4):360–1

Evans TG see **Spruance SL**

Evans TI, Han J, Singh R, Moxley G. The genotypic distribution of shared–epitope DRB1 alleles suggests a recessive mode of inheritance of the rheumatoid arthritis disease–susceptibility gene. Arthritis Rheum 1995 Dec; 38(12):1754–61

Evans TJ, Buttery LD, Carpenter A, Springall DR, Polak JM, Cohen J. Cytokine–treated human neutrophils contain inducible nitric oxide synthase that produces nitration of ingested bacteria. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9553–8

Evans TJ, Cohen J. Mediators: nitric oxide and other toxic oxygen species. Curr Top Microbiol Immunol 1996; 216:189–207 (97 ref.)

Evans TJ, Farrell PJ, Swaminathan S. Molecular genetic analysis of Epstein–Barr virus Cp promoter function. J Virol 1996 Mar;70(3):1695–705

Evans TJ see **Buttery LD**

Evans TJ see **Hukkanen M**

Evans TJ see **Spink J**

Evans TJ see **Sriskandan S**

Evans TJ see **Staines JD**

Evans TJ see **Whiteford ML**

Evans TR, Lofts FJ, Mansi JL, Glees JP, Dalgleish AG, Knight MJ. A phase II study of continuous–infusion 5–fluorouracil with cisplatin and epirubicin in inoperable pancreatic cancer. Br J Cancer 1996 May;73(10):1260–4

Evans TR, Mansi JL, Bevan DH. Trousseau's syndrome in association with ovarian carcinoma. Cancer 1996 Jun 15; 77(12):2544–9

Evans TR, Rowlands MG, Luqmani YA, Chander SK, Coombes RC. Detection of breast cancer–associated estrone sulfatase in breast cancer biopsies and cell lines using polymerase chain reaction. J Steroid Biochem Mol Biol 1993 Aug; 46(2):195–201

Evans TR see **Lofts FJ**

Evans TW see **Brett SJ**

Evans TW see **Finn A**

Evans TW see **Griffiths MJ**

Evans TW see **Gutteridge JM**

Evans TW see **Hadfield RJ**

Evans TW see **Hayes JP**

Evans TW see **Kaddoura S**

Evans TW see **Liu SF**

Evans TW see **Messent M**

Evans TW see **Quinlan GJ**

Evans TW see **Sair M**

Evans TW see **Williams EA**

Evans VM see **Kilgore KS**

Evans W, Capelle SC, Edelstone DI. Lack of a critical cardiac output and critical systemic oxygen delivery during low cardiac output in the third trimester in the pregnant sheep. Am J Obstet Gynecol 1996 Jul;175(1):222–8

Evans W see **Davies JS**

Evans W see **Hopkinson I**

Evans WE see **Berkovitch M**

Evans WE see **Coustan–Smith E**

Evans WE see **Furman WL**

Evans WE see **Ito C**

Evans WE see **Kearns GL**

Evans WE see **McLeod HL**

Evans WE see **Masson E**

Evans WE see **Murry DJ**

Evans WE see **Myers DE**

Evans WE see **Pui CH**

Evans WE see **Relling MV**

Evans WE see **Stute N**

Evans WE see **Tai HL**

Evans WH see **Monaghan P**

Evans WH see **Pandol SJ**

Evans WH see **Warner A**

Evans WJ. Exercise, nutrition, and aging. Clin Geriatr Med 1995 Nov;11(4):725–34 (49 ref.)

Evans WJ. Reversing sarcopenia: how weight training can build strength and vitality. Geriatrics 1996 May;51(5):46–7, 51–3; quiz 54 (18 ref.)

Evans WJ. What is sarcopenia? J Gerontol A Biol Sci Med Sci 1995 Nov;50 Spec No:5–8 (36 ref.)

Evans WJ. Effects of exercise on body composition and functional capacity of the elderly. J Gerontol A Biol Sci Med Sci 1995 Nov;50 Spec No:147–50 (23 ref.)

Evans WJ, Cui L, Starr A. Olfactory event–related potentials in normal human subjects: effects of age and gender. Electroencephalogr Clin Neurophysiol 1995 Oct; 95(4):293–301

Evans WJ see **Bathalon GP**

Evans WJ see **Campbell WW**

Evans WJ see **Fluckey JD**

Evans WJ see **Hughes VA**

Evans WJ see **Kraemer WJ**

Evans WJ see **Nelson ME**

Evans WJ see **Roberts SB**

Evans WJ see **Schwartz BD**

Evans WK. Adjuvant chemotherapy: results and perspectives. Lung Cancer 1995 Apr;12 Suppl 1:S35–45 (27 ref.)

Evans WK, Will BP, Berthelot JM, Wolfson MC. Diagnostic and therapeutic approaches to lung cancer in Canada and their costs. Br J Cancer 1995 Nov;72(5):1270–7

Evans WK, Will BP, Berthelot JM, Wolfson MC. Estimating the cost of lung cancer diagnosis and treatment in Canada: the POHEM model. Can J Oncol 1995 Dec;5(4):408–19

Evans WK, Will BP, Berthelot JM, Wolfson MC. The economics of lung cancer management in Canada [see comments] Lung Cancer 1996 Feb;14(1):19–29. Comment in: Lung Cancer 1996 Feb;14(1):13–7.

Evans WK, Will BP, Berthelot JM, Wolfson MC. The cost of managing lung cancer in Canada. Oncology (Huntingt) 1995 Nov;9(11 Suppl):147–53 (37 ref.)

Evans WP. Breast masses. Appropriate evaluation. Radiol Clin North Am 1995 Nov;33(6):1085–108 (87 ref.)

Evans WP see **Brenner RJ**

Evans WS see **Booth RA Jr**

Evans CA, Jr. 1995 Presidential Address. Public health: vision and reality. Am J Public Health 1996 Apr;86(4):476–9

Evans–Capp AJ see **Djamgoz MB**

Evans–Storms RB see **Cidlowski JA**

Evans–Strickfaden TT, Oshima KH, Highsmith AK, Ades EW. Endotoxin removal using 6,000 molecular weight cut–off polyacrylonitrile (PAN) and polysulfone (PS) hollow fiber ultrafilters. PDA J Pharm Sci Technol 1996 May–Jun; 50(3):154–7

Evans–Strickfaden TT see **Oshima KH**

Evanson J see **Becker BN**

Evanson OA see **Weiss DJ**

Evantash EG see **Iverson RE Jr**

Evaristo Suárez J see **García P**

Evaristus EN see **Zhu BT**

Evartau EE see **Bespalov AIu**

Evarts RP see **Fujio K**

Evarts RP see **Hu Z**

Evarts RP see **Omori N**

Evatt B see **Jason J**

Evatt B see **Smith PS**

Evatt BL. AIDS and hemophilia—current issues. Thromb Haemost 1995 Jul;74(1):36–9 (46 ref.)

Evatt BL see **Hooper WC**

Evdokimidis I, Liakopoulos D, Constantinidis TS, Papageorgiou C. Cortical potentials with antisaccades. Electroencephalogr Clin Neurophysiol 1996 May; 98(5):377–84

Evdokimov AI see **Smakov GM**

Evdokimov AV see **Turzin PS**

Evdokimov VA see **Peshenko IV**

Evdokimov VB see **Ukhanov AP**

Evdokimov VG see **Roshchevskiĭ MP**

Evdokimov VV, Rakov SS, Lipatova NA, Erasova VI, Lugovskaia SA, Kalinin IuA, Basharova NG. Kompleksnoe laboratornoe issledovanie éiakuliata pri zabolevaniiakh muzhskoĭ reproduktivnoĭ sistemy. Klin Lab Diagn 1995 Nov–Dec;(6):114–6 **(Rus)**

Evdokimova OV, Smirnov IV, Konopleva VI. Vyzhivanie Escherichia coli v syvorotke krovi cheloveka v zavisimosti ot soderzhaniia R–plazmid. Antibiot Khimioter 1995 Aug; 40(8):32–5 (Eng. Abstr.) **(Rus)**

Evdokimova VM see **Ustinov VA**

Eve BY see **Dinney CP**

Eve DJ see **Nisbet AP**

Eveillard M see **Bresciani C**

Eveilleau C see **Kopferschmit–Kubler MC**

Eveilleau C see **Leroyer C**

Eveland SS see **Young K**

Eveleigh DE see **Goyal AK**

Eveleth D see **Bartus RT**

Eveleth G see **Mariella R Jr**

Eveleth GG see **Ghiso NS**

Eveleth GG see **Gingrich JC**

Evelhoch JL see **Negendank WG**

Evelhoch JL see **Zhao M**

Evelson P see **González–Flecha B**

(Evelyn J), Aspin RK. John Evelyn's tables of veins and arteries: a rediscovered letter. Med Hist 1995 Oct; 39(4):493–9

Even A see **Rosenzweig BA**

Even C see **Collet T**

Even C see **Lafitte C**

Even C see **Plagemann PG**

Even DA see **Sheffield VC**

Even J, Lim A, Puisieux I, Ferradini L, Dietrich PY, Toubert A, Hercend T, Triebel F, Pannetier C, Kourilsky P. T–cell repertoires in healthy and diseased human tissues analysed by T–cell receptor beta–chain CDR3 size determination: evidence for oligoclonal expansions in tumours and inflammatory diseases. Res Immunol 1995 Feb;146(2):65–80

Even J see **Gaschet J**

Even J see **Puisieux I**

Even J see **Zusman T**

Even L see **Kessel A**

Even MT, Kassner RJ, Dolata M, Meyer TE, Cusanovich MA. Molecular cloning and sequencing of cytochrome c' from the phototrophic purple sulfur bacterium Chromatium vinosum. Biochim Biophys Acta 1995 Oct 10;1231(3):220–2

Even P see **Levy R**

Even PC see **Mokhtarian A**

Even–Paz Z. Dermatology at the Dead Sea spas. Isr J Med Sci 1996 Jul;32 Suppl:S11–5 (23 ref.)

Even–Paz Z, Efron D. The Dead Sea as a spa health resort. Isr J Med Sci 1996 Jul;32 Suppl:S4–8

Even–Paz Z see **Shani J**

Even–Shoshan O see **Pauly MV**

Evenäs J see **Finn BE**

Evenden J, Ryan C, Palejko W. The effects of repeated treatment with 8–hydroxy–2–(di–n–propylamino) tetralin (8–OH–DPAT) on the lever press responding of the rat under FI and DRL schedules of food reinforcement. Psychopharmacology (Berl) 1995 Jul;120(1):81–92

Evenden WG see **Amiro BD**

Evengård B. I pestloppornas fotspår i Djingis Khans gamla rike—rapport från mongolisk stad. Lakartidningen 1995 Dec 20;92(51–52):4910–1 **(Swe)**

Evenhuis HM, Meyboom–de Jong B. Kwaliteit van medische zorg voor mensen met een verstandelijke handicap. Ned Tijdschr Geneeskd 1995 Sep 23;139(38):1916–8 **(Dut)**

Evenhuis NL see **Brooks DR**

Eveno E see **Carreau M**

Evens A see **Willet K**

Evens PA see **D'Haens M**

Evens RG. Making difficult health policy decisions: most choices are not simply life or death [comment] AJR Am J Roentgenol 1995 Dec;165(6):1329–30. Comment on: AJR Am J Roentgenol 1995 Dec;165(6):1323–8.

Evens RG. Appropriateness of routine chest radiography.

JAMA 1996 Jan 24–31;275(4):326

Evens RG. Radiology. JAMA 1996 Jun 19;275(23):1854–5

Evens RG see Don S

Evens RG see Wippold FJ 2nd

Evensen AR. Det kvinnelige i medisinen. Nord Med 1995; 110(8–9):227–8 **(Nor)**

Evensen JF. The use of porphyrins and non-ionizing radiation for treatment of cancer. Acta Oncol 1995;34(8):1103–10 (79 ref.)

Evensen O see Speilberg L

Evensen O see Tammer R

Evensen S see Bjøro K

Evensen SA, Rollag H, Glomstein A. Hepatitis C virus seroconversion in a hemophiliac treated exclusively with solvent/detergent-treated clotting factor concentrate [letter] Eur J Clin Microbiol Infect Dis 1995 Jul;14(7):631–2

Evensen SA see Lund MB

Evensen SA see Waage A

Evenson DA, Adams J, McIvor RS, Wagner CR. Methotrexate resistance of mouse dihydrofolate reductase: effect of substitution of phenylalanine-31 by serine or tryptophan. J Med Chem 1996 Apr 26;39(9):1763–6

Evenson DP see Wiger R

Evenson ET see Withers BG

Evenson RC see Fitz D

Eventov VL, Andrianova MIu, Maksimenko VA. Eksperimental'noe i klinicheskoe izuchenie metodov regeneratsii dializiruiushchego rastvora.
Urol Nefrol (Mosk) 1995 Jul–Aug;(4):25–7 (Eng. Abstr.) **(Rus)**

Eventov VL, Maksimenko VA, Andrianova MIu, Nefedkin SI, Ostodi T. Gemodializ s élektrokhimicheskoi regeneratsiei dializnogo rastvora. Anesteziol Reanimatol 1995 Jul–Aug;(4):70–1 (Eng. Abstr.) **(Rus)**

Evéquoz D. Traitement de l'ischémie myocardique induite par la cocaïne. Schweiz Rundsch Med Prax 1996 Aug 2; 85(31–32):921–2 **(Fre)**

Evéquoz D. Prévention des maladies coronariennes par la pravastatine chez les hommes avec hyperlipidémie.
Schweiz Rundsch Med Prax 1996 Aug 20;85(34):989–90 **(Ger)**

Evéquoz D. Place des antagonistes du calcium dans le traitement des syndromes coronariens aigus.
Schweiz Rundsch Med Prax 1996 Jun 11;85(24):775–6 **(Ger)**

Evéquoz D. Thérapie génique—une nouvelle forme d'administration médicamenteuse.
Schweiz Rundsch Med Prax 1996 May 28;85(22):705 **(Fre)**

Evéquoz D, Grouzmann E, Nussberger J, Niederberger M, Brunner HR, Waeber B. Beta-adrenoceptor stimulation increases neuropeptide Y release from sympathetic nerves in intact rats. Regul Pept 1995 Aug 22;58(3):163–6

Evéquoz D, Zuber M, Erne P. Mort subite cardiaque: définition, mécanismes et facteurs de risque.
Schweiz Rundsch Med Prax 1996 Feb 13;85(7):188–96 (56 ref.) (Eng. Abstr.) **(Fre)**

Ever-Hadani P see Baider L

Ever-Hadani P see Shimonovitz S

Ever-Hadani S see Slater PE

Everaerd W, Laan E. Desire for passion: energetics of sexual response. J Sex Marital Ther 1995 Winter;21(4):255–63

Everaerd W see Laan E

Everaere S see Ajuh PM

Everaert E see Germonpré PR

Everaert K see Mast P

Everaert K see Oostra K

Everaerts FM see van der Schans MJ

Everall I see Asare E

Everall I see Corrigall RJ

Everall IP, Hudson L, al-Sarraj S, Honavar M, Lantos P, Kerwin R. Decreased expression of AMPA receptor messenger RNA and protein in AIDS: a model for HIV-associated neurotoxicity. Nat Med 1995 Nov; 1(11):1174–8

Everard CO, Edwards CN, Everard JD, Carrington DG. A twelve-year study of leptospirosis on Barbados.
Eur J Epidemiol 1995 Jun;11(3):311–20

Everard CO see Muthusethupathi MA

Everard D see Poulton TA

Everard JD see Everard CO

Everard ML. Acute bronchiolitis—a perennial problem [comment] Lancet 1996 Aug 3;348(9023):279–80. Comment on: Lancet 1996 Aug 3;348(9023):292–5.

Everard ML, Devadason SG, Le Souëf PN. In vitro assessment of drug delivery through an endotracheal tube using a dry powder inhaler delivery system. Thorax 1996 Jan; 51(1):75–7

Everard ML, Devadason SG, Le Souef PN. Particle size selection device for use with the Turbohaler. Thorax 1996 May;51(5):537–9

Everard ML, Devadason SG, Summers QA, Le Souëf PN. Factors affecting total and "respirable" dose delivered by a salbutamol metered dose inhaler. Thorax 1995 Jul; 50(7):746–9

Everard ML, Milner AD. A drying chamber for use with small volume jet nebulizers. Respir Med 1995 Sep; 89(8):567–9

Everarts P see Lecouvet F

Everatt L see Binney A

Everbach EC, Apfel RE. An interferometric technique for B/A measurement. J Acoust Soc Am 1995 Dec; 98(6):3428–38

Everds N see Forrest D

Evereklioglu C see Bayramlar H

Everest M see Taylor C

Everest P, Griffiths P, Dougan G. Live Salmonella vaccines as a route towards oral immunisation. Biologicals 1995 Jun; 23(2):119–24 (48 ref.)

Everest PH see Li SR

Everett AW, Brown DR. Loss of the position-dependent reinnervation of regenerated toad (Bufo marinus) glutaeus muscle. J Comp Neurol 1996 Mar 4;366(2):293–302

Everett AW see Ewan KB

Everett AW see Sparrow MP

Everett CA, Searle JB. Pattern and frequency of nocodazole induced meiotic nondisjunction in oocytes of mice carrying the 'tobacco mouse' metacentric Rb(16.17)7Bnr.
Genet Res 1995 Aug;66(1):35–43

Everett CA, Searle JB, Wallace BM. A study of meiotic pairing, nondisjunction and germ cell death in laboratory mice carrying Robertsonian translocations. Genet Res 1996 Jun;67(3):239–47

Everett CA, West JD. The influence of ploidy on the distribution of cells in chimaeric mouse blastocysts.
Zygote 1996 Feb;4(1):59–66

Everett CB, Preece E. Women with bleeding in the first 20 weeks of pregnancy: value of general practice ultrasound in detecting fetal heart movement. Br J Gen Pract 1996 Jan;46(402):7–9

Everett D see Abdalla H

Everett DJ see Harvey PW

Everett DW, Ding K, Olson NF, Gunasekaran S. Applications of confocal microscopy to fat globule structure in cheese. Adv Exp Med Biol 1995;367:321–30

Everett ED see Caldwell CW

Everett ET see Du X

Everett ET see Majumdar MK

Everett F see Waters KA

Everett J see Johnson EH

Everett J see Lemelin S

Everett JE, Irwin E, Jesserun J, Slovut D, Shumway SJ. Noninvasive diagnosis of cardiac allograft rejection: the effect of procainamide. J Invest Surg 1995 May–Jun; 8(3):195–201

Everett JE, Shumway SJ, Kroshus TJ, Bolman RM 3rd. A model of unilateral pulmonary lobar transplantation.
J Invest Surg 1995 May–Jun;8(3):203–8

Everett JE see Sielaff TD

Everett JP see Hosenpud JD

Everett JR see Baker GH

Everett JR see Carpenter TA

Everett K see Mathews C

Everett KD, Barghouthi S, Speert DP. In vitro culture of murine peritoneal and alveolar macrophages modulates phagocytosis of Pseudomonas aeruginosa and glucose transport. J Leukoc Biol 1996 Apr;59(4):539–44

Everett KD, Brantley PJ, Sletten C, Jones GN, McKnight GT. The relation of stress and depression to interdialytic weight gain in hemodialysis patients. Behav Med 1995 Spring;21(1):25–30

Everett KD see Rosenfeld JA

Everett LA see Collins JE

Everett LA see Frangiskakis JM

Everett LN see Nash MG

Everett MA see Fisher DA

Everett MA see Morgan MB

Everett ME see Birch EE

Everett ML see Parker W

Everett R, O'Hare P, O'Rourke D, Barlow P, Orr A. Point mutations in the herpes simplex virus type 1 Vmw110 RING finger helix affect activation of gene expression, viral growth, and interaction with PML-containing nuclear structures. J Virol 1995 Nov;69(11):7339–44

Everett R, Orr A, Elliott M. The equine herpesvirus 1 gene 63 RING finger protein partially complements Vmw110, its herpes simplex virus type 1 counterpart.
J Gen Virol 1995 Sep;76 (Pt 9):2369–74

Everett R see Bolivar JM

Everett RD see Maul GG

Everett SA, Dennis MF, Patel KB, Maddix S, Kundu SC, Willson RL. Scavenging of nitrogen dioxide, thiyl, and sulfonyl free radicals by the nutritional antioxidant beta-carotene. J Biol Chem 1996 Feb 23;271(8):3988–94

Everett SA, Dennis MF, Patel KB, Stratford MR, Wardman P. Oxidative denitrification of N
omega-hydroxy-L-arginine by the superoxide radical anion. Biochem J 1996 Jul 1;317 (Pt 1):17–21

Everett SA see Wardman P

Everett SD see Chiang BY

Everett WD. Cost-effectiveness of hepatitis B virus immunization [letter; comment] JAMA 1996 Mar 27; 275(12):908; discussion 909. Comment on: JAMA 1995 Oct 18;274(15):1201–8.

Everette HE see Method MW

Everhart DE, Harrison DW, Crews WD Jr. Hemispheric asymmetry as a function of handedness: perception of facial affect stimuli. Percept Mot Skills 1996 Feb;82(1):264–6

Everhart FR Jr see Higashi K

Everhart J see Hoofnagle JH

Everhart JE see Conjeevaram HS

Everhart JE see Meltzer AA

Everhart JE see Sichieri R

Everhart JE see Sonnenberg A

Everhart-Caye M, Inzucchi SE, Gulaness-Henry J, Mitnick MA, Stewart AF. Parathyroid hormone (PTH)-related protein(1–36) is equipotent to PTH(1–34) in humans.
J Clin Endocrinol Metab 1996 Jan;81(1):199–208

Everill B, Berry MS. Differential modulation of voltage-activated conductances by intracellular and extracellular cyclic nucleotides in leech salivary glands. Br J Pharmacol 1995 Sep;116(2):1849–58

Everingham C see Skinner MW

Everington D see Brewster D

Everington D see Forrest AP

Everington D see Stewart HJ

Everitt B see Dollfus S

Everitt B see Gregoire AJ

Everitt B see Kemp R

Everitt BJ see Burns LH

Everitt BJ see Muir JL

Everitt BJ see Wilkinson LS

Everitt D see Ruggieri EV

Everitt DE, Davis CB, Thompson K, DiCicco R, Ilson B, Demuth SG, Herzyk DJ, Jorkasky DK. The pharmacokinetics, antigenicity, and fusion-inhibition activity of RSHZ19, a humanized monoclonal antibody to respiratory syncytial virus, in healthy volunteers.
J Infect Dis 1996 Sep;174(3):463–9

Everitt DE see Gurwitz JH

Everitt E see Rodriguez E

Everitt EA, Malik AB, Hendey B. Fibronectin enhances the migration rate of human neutrophils in vitro.
J Leukoc Biol 1996 Aug;60(2):199–206

Everitt J see Walker C

Everitt JI, Goldsworthy TL, Wolf DC, Walker CL. Hereditary renal cell carcinoma in the Eker rat: a unique animal model for the study of cancer susceptibility. Toxicol Lett 1995 Dec;82–83:621–5

Everitt JI see Howe SR

Everitt JI see Wolf DC

Everitt JI see Yeung RS

Everitt NJ. Use of hand-held Doppler to identify difficult forearm veins for cannulation [letter; comment] [see comments] Ann R Coll Surg Engl 1995 Sep;77(5):397. Comment on: Ann R Coll Surg Engl 1995 May;77(3):224–6. Comment in: Ann R Coll Surg Engl 1996 Jan;78(1):73.

Everitt NJ. Severe hyponatraemia in elderly patients: cause for concern [letter; comment] Ann R Coll Surg Engl 1996 Jan;78(1):73. Comment on: Ann R Coll Surg Engl 1995 Sep;77(5):346–8.

Everitt NJ. Randomized comparison of silicone versus Teflon cannulas for peripheral intravenous nutrition [letter; comment] Ann R Coll Surg Engl 1996 Mar;78(2):156. Comment on: Ann R Coll Surg Engl 1995 Nov;77(6):447–9.

Everitt NJ. Immediate enteral feeding after gastro-intestinal resection. Study was not sufficiently rigorous [letter; comment] BMJ 1996 Jul 27;313(7051):230. Comment on: BMJ 1996 Apr 6;312(7035):869–71.

Everitt NJ, Noble TW, Hosie KB, Rogers K. Psychiatric consequences of radical curative surgery for gastric cancer. J R Soc Med 1995 Sep;88(9):516–7

Everitt NJ, Shorthouse AJ. A better bridge for loop stomas [letter] Br J Surg 1996 Jul;83(7):1011

Everitt S see Hudson N

Everlien M see Seggewiss H

Everman R see Gray TM

Evermann JF. Monitoring vaccines, diagnostic reagents and biotherapeutics for contaminating viruses [editorial]
Br Vet J 1996 Mar;152(2):131–4

Evermann JF see Baszler TV

Evermann JF see Truyen U

Evers A see Laan E

Evers BM, Wang XF. Kinetics of neurotensin gene expression in the developing gut. Surgery 1996 Feb;119(2):186–90

Evers BM, Zhou Z, Dohlen V, Rajaraman S, Thompson JC, Townsend CM Jr. Fetal and neoplastic expression of the neurotensin gene in the human colon. Ann Surg 1996 May; 223(5):464–70; discussion 470–1

Evers BM see Ehrenfried JA

Evers BM see Kim HJ

Evers EJ, Wuppermann T. Ultraschalldiagnostik beim postthrombotischen Syndrom. Vergleichende
Untersuchung mittels Farbduplex, CW-Doppler und B-Bildsonographie. Ultraschall Med 1995 Dec; 16(6):259–63 (Eng. Abstr.) **(Ger)**

Evers H. Experimentelle Ermittlung äquivalenter prozentualer Anderungen der Messparameter im als Dosis-Wirkungsbeziehung durchgeführten inhalativen Methacholinprovokationstest. Pneumologie 1995 Nov; 49(11):605–6. Comment on: Pneumologie 1995 Jun;49(6):383–7. **(Ger)**

Evers H see Engelmann U

Evers J. Cardiac hemolysis and anemia refractory to erythropoietin: on anemia in dialysis patients [letter] Nephron 1995;71(1):108

Evers J, Scheid H. Low serum TSH levels and negative TRH test in dialysis patients [letter] Nephron 1995;71(3):357–8

Evers J see Fromm MF

Evers JL. The defense against endometriosis [editorial; comment] Fertil Steril 1996 Sep;66(3):351–3. Comment on: Fertil Steril 1996 Sep;66(3):468–73.

Evers JL. De waarde van de diagnostische tests bij infertiliteit. Ned Tijdschr Geneeskd 1995 Oct 14; 139(41):2077–80 (13 ref.) **(Dut)**

Evers JL see Coonen E

Evers JL see **Dreesen JC**
Evers JL see **Ijland MM**
Evers JL see **Land JA**
Evers JL see **Tiemessen CH**
Evers JL see **van der Linden PJ**
Evers LM see **Kersten MJ**
Evers M, Poujade C, Soler F, Ribeill Y, James C, Lelièvre Y, Gueguen JC, Reisdorf D, Morize I, Pauwels R, De Clercq E, Hénin Y, Bousseau A, Mayaux JF, Le Pecq JB, Dereu N. Betulinic acid derivatives: a new class of human immunodeficiency virus type 1 specific inhibitors with a new mode of action. J Med Chem 1996 Mar 1;39(5):1056–68
Evers M, Saftig P, Schmidt P, Hafner A, McLoghlin DB, Schmahl W, Hess B, von Figura K, Peters C. Targeted disruption of the arylsulfatase B gene results in mice resembling the phenotype of mucopolysaccharidosis VI. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8214–9
Evers M see **Soler F**
Evers ME, Steijlen PM, Hamel BC. Aplasia cutis congenita and associated disorders: an update. Clin Genet 1995 Jun; 47(6):295–301
Evers ME see **Titorenko VI**
Evers MF see **Coimbra R**
Evers ML see **Desandre AR**
Evers ML see **Khalil S**
Evers R, Zaman GJ, van Deemter L, Jansen H, Calafat J, Oomen LC, Oude Elferink RP, Borst P, Schinkel AH. Basolateral localization and export activity of the human multidrug resistance-associated protein in polarized pig kidney cells. J Clin Invest 1996 Mar 1;97(5):1211–8
Evers R see **Tommasini R**
Evers R see **Zaman GJ**
Evers S, Bauer B, Suhr B. Ergotamine-induced headache associated with cluster headache [letter; comment] Neurology 1996 Jan;46(1):291. Comment on: Neurology 1995 Mar;45(3 Pt 1):577–84.
Evers S, Casadewall B, Charles M, Dutka-Malen S, Galimand M, Courvalin P. Evolution of structure and substrate specificity in D-alanine:D-alanine ligases and related enzymes. J Mol Evol 1996 Jun;42(6):706–12
Evers S, Courvalin P. Regulation of VanB-type vancomycin resistance gene expression by the VanS(B)-VanR (B) two-component regulatory system in Enterococcus faecalis V583. J Bacteriol 1996 Mar;178(5):1302–9
Evers S, Husstedt IW. Alternatives in drug treatment of chronic paroxysmal hemicrania. Headache 1996 Jul–Aug; 36(7):429–32
Evers S, Husstedt IW, Lüttmann S, Bauer B, Grotemeyer KH. Event-related potentials in HIV infection: evidence for impact of antiretroviral treatment [letter] Arch Neurol 1996 Aug;53(8):715–6
Evers S see **Barenbrock M**
Evers S see **Janssen PH**
Evers SE, Hooper MD. Dietary intake and anthropometric status of 7 to 9 year old children in economically disadvantaged communities in Ontario [see comments] J Am Coll Nutr 1995 Dec;14(6):595–603. Comment in: J Am Coll Nutr 1995 Dec;14(6):561–2.
Evers WD. Communications technology and the profession [comment] J Am Diet Assoc 1996 Aug;96(8):756–7. Comment on: J Am Diet Assoc 1996 Aug;96(8):749–50.
Evers-Kiebooms G, Decruyenaere M, Welkenhuysen M. Reply to the commentary on Decruyenaere et al "adolescents' opinions about genetic risk information, prenatal diagnosis, and pregnancy termination" [letter] J Med Genet 1995 Oct;32(10):836
Evers-Kiebooms G see **Decruyenaere M**
Evers-Kiebooms G see **Welkenhuysen M**
Everse LA see **Den Otter W**
Evershed RP see **Beynon RJ**
Evershed RP see **O'Donoghue K**
Evershed RP see **Robertson DH**
Eversheim S see **Martini AK**
Eversole AC see **Nadler SG**
Eversole LR see **Duffey DC**
Everson CA. Functional consequences of sustained sleep deprivation in the rat. Behav Brain Res 1995 Jul–Aug; 69(1–2):43–54 (84 ref.)
Everson CT see **Mills NL**
Everson DO see **Bradshaw WL**
Everson G see **Stegall MD**
Everson GT see **Shrestha R**
Everson J see **Sarkies N**
Everson JS see **Watson MW**
Everson L see **Sellers TA**
Everson MP, Koopman WJ, McGhee JR, Beagley KW. Dendritic cells regulate development of alloantigenic and mitogenic TH1 versus TH2 responses. Adv Exp Med Biol 1995;378:347–9
Everson MP, McDuffie DS, Lemak DG, Koopman WJ, McGhee JR, Beagley KW. Dendritic cells from different tissues induce production of different T cell cytokine profiles. J Leukoc Biol 1996 Apr;59(4):494–8 (31 ref.)
Everson MP see **Faulkner CB**
Everson MP see **Vincenti F**
Everson RB see **Mumford JL**
Everson SA, Kaplan GA, Goldberg DE, Salonen JT. Anticipatory blood pressure response to exercise predicts future high blood pressure in middle-aged men. Hypertension 1996 May;27(5):1059–64
Everson SA, Matthews KA, Guzick DS, Wing RR, Kuller LH. Effects of surgical menopause on psychological characteristics and lipid levels: the Healthy Women Study. Health Psychol 1995 Sep;14(5):435–43
Everson SA see **al'Absi M**
Everson SA see **Lovallo WR**
Everson SA see **Pincomb GA**
Everson T see **Ballou LU**
Everson T see **Bruskiewich R**
Evert D see **Ye Q**
Evert DR see **Ye Q**
Evert MM. Our journey together. Am J Occup Ther 1995 Nov–Dec;49(10):1065–7
Everts EC see **Suits GW**
Everts HB, Jang H, Boston RC, Canolty NL. A compartmental model predicts that dietary potassium affects lithium dynamics in rats. J Nutr 1996 May; 126(5):1445–54
Everts ME. Effects of thyroid hormones on contractility and cation transport in skeletal muscle. Acta Physiol Scand 1996 Mar;156(3):325–33 (65 ref.)
Everts ME see **Rondeel JM**
Everts ME see **van Stralen PG**
Everts ME see **Wassen FW**
Everts PA see **Schönberger JP**
Everts RJ, Hanger HC, Jennings LC, Hawkins A, Sainsbury R. Outbreaks of influenza A among elderly hospital inpatients. N Z Med J 1996 Jul 26;109(1026):272–4
Everts RJ see **Murdoch DR**
Everts V see **Groeneveld MC**
Everts V see **van der Zee E**
Everts V see **van Schilfgaarde M**
Evertse CE see **Sont JK**
Evertson LR see **Kurzel RB**
Evertson LR see **Learman LA**
Evertsz E see **Förtsch I**
Evertz SJ see **Rompelberg CJ**
Every NR, Spertus J, Fihn SD, Hlatky M, Martin JS, Weaver WD. Length of hospital stay after acute myocardial infarction in the Myocardial Infarction Triage and Intervention (MITI) Project registry [see comments] J Am Coll Cardiol 1996 Aug;28(2):287–93. Comment in: J Am Coll Cardiol 1996 Aug;28(2):294–5.
Every NR see **Spertus JA**
Eves EM see **Kuo WL**
Eves FF see **van den Akker OB**
Eveson JW. Granulomatous disorders of the oral mucosa. Semin Diagn Pathol 1996 May;13(2):118–27 (46 ref.)
Eveson JW see **Paterson IC**
Evetovich TK see **Housh TJ**
Evett IW, Gill PD, Scrange JK, Weir BS. Establishing the robustness of short-tandem-repeat statistics for forensic applications. Am J Hum Genet 1996 Feb;58(2):398–407
Evett IW, Lambert JA, Knight SD, Fairley M, Lee LD. A study of independence between STR and conventional blood type loci. Forensic Sci Int 1996 May 31;79(2):163–6
Evett IW see **Lambert JA**
Evett IW see **Lee LD**
Evey L see **Fortenberry JD**
Evey-Burkey JA see **Merriman WE**
Evgen'eva TP, Kuznetsov GV. Mikrostruktrua poverkhnosti épiteliia pishevaritel'nogo trakta zheltolapoĭ belki (Gallosciurus flavimanus (I. Geoffroy, 1831), Rodentia, Mammalia). Dokl Akad Nauk 1995 Nov;345(3):423–6 **(Rus)**
Evglevskiĭ AA see **Semenov FV**
Evgrafov O see **Tverskaya S**
Evgrafov VIu, Aliab'eva ZhIu. Vnutriglaznye krovoizliianiia diabeticheskogo geneza: sovremennye predstavleniia o patogeneze i fermentoterapii. Vestn Oftalmol 1995 Oct-Dec;111(4):35–7 (43 ref.) **(Rus)**
Evgrafov VIu, Mamaeva GG, Bishele NA, Liudina LI. Kliniko-épidemiologicheskaia kharakteristika diabeticheskoĭ retinopatii i ee vzaimosviaz's diabeticheskoĭ nefropatiei. Vestn Oftalmol 1996 Jan–Mar;112(1):40–3 (Eng. Abstr.) **(Rus)**
Evguenieva-Hackenberg E see **Selenska-Pobell S**
Evian CI, Cutler SA. Direct replacement of failed CP titanium implants with larger-diameter, HA-coated Ti-6Al-4V implants: report of five cases. Int J Oral Maxillofac Implants 1995 Nov–Dec;10(6):736–43
Eviatar Z. Reading direction and attention: effects on lateralized ignoring. Brain Cogn 1995 Nov;29(2):137–50
Evidente A see **Altomare C**
Evidente A see **Capasso R**
Evilia C see **Rastinejad F**
Evill CA see **Youssef PP**
Evilsizer M see **Smith RD**
Evin G, Cappai R, Li QX, Culvenor JG, Small DH, Beyreuther K, Masters CL. Candidate gamma-secretases in the generation of the carboxyl terminus of the Alzheimer's disease beta A4 amyloid: possible involvement of cathepsin D. Biochemistry 1995 Oct 31;34(43):14185–92
Evin G see **LePage RN**
Evinç A see **Ulker S**
Eviner V see **Sakamuro D**
Evinger C see **Pellegrini JJ**
Evinger MJ see **Hemmick LM**
Evins G, Chescheir N. Prevalence of domestic violence among women seeking abortion services. Womens Health Issues 1996 Jul–Aug;6(4):204–10
Evison J see **Wegmann W**
Evjensvold J see **Aune S**
Evlanov IA. Reproduktivnaia struktura gruppirovok paraziticheskoĭ nematody Camallanus truncatus i faktory, opredeliaiushchie ee izmenenie. Parazitologiia 1995 Sep–Oct;29(5):417–23 **(Rus)**
Evliyaoğlu N, Temoçin AK, Altintaş DU, Duman N, Satar N, Süleymanova D. Phocomelia, ectrodactyly, skull defect and urinary system anomaly: Schinzel-phocomelia syndrome? Clin Genet 1996 Feb;49(2):70–3
Evliyaoğlu N see **Altintaş D**
Evliyaoğlu Y, Kumbur H. Seminal plasma zinc analysis and bacteriological cultures in chronic staphylococcal prostatitis. Int Urol Nephrol 1995;27(3):341–5
Evnard AR see **Silva RA**
Evock-Clover CM see **Ono Y**
Evon P see **Mattei P**
Evora P see **Díaz-Flores L**
Evora PR see **Mullany CJ**
Evoy D see **Lieberman MD**
Evrard DA see **Audia JE**
Evrard I see **Dachy JP**
Evrard JL see **Taira M**
Evrard L, Nammour S, Dourov N. Scanning electron microscopic and immunocytochemical studies of contraction during secondary CO2 laser wound healing in rat tongue mucosa. J Oral Pathol Med 1996 Feb; 25(2):72–7
Evrard P, Gressens P, Marret S, Willems G, Van Hout A. Le développement et les apprentissages. Arch Pediatr 1996; 3 Suppl 1:44s–52s (97 ref.) **(Fre)**
Evrard P, Nassogne MC, Ogier de Baulny H, Fernandez-Alvarez E, Bonnier C. Synthèse clinique et protocole d'investigation: les signes "extrapyramidaux", orientation clinique. Arch Pediatr 1996;3 Suppl 1:176s–178s (16 ref.) **(Fre)**
Evrard P see **Bonnier C**
Evrard P see **Carmeliet P**
Evrard P see **Gofflot F**
Evrard P see **Nassogne MC**
Evrard PA, Cumps J, Verbeeck RK. Concentration-dependent plasma protein binding of flurbiprofen in the rat: an in vivo microdialysis study. Pharm Res 1996 Jan;13(1):18–22
Evrard PA, Deridder G, Verbeeck RK. Intravenous microdialysis in the mouse and the rat: development and pharmacokinetic application of a new probe. Pharm Res 1996 Jan;13(1):12–7
Evrard S, Mutter D, Bui A, Marescaux J. Neoplastic seeding in the gallbladder fossa after laparoscopic cholecystectomy [letter] Surgery 1996 Mar;119(3):357
Evrard S see **Mutter D**
Evrard V, Vielle G, Buyck A, Merchez M. Herniation through the foramen of Winslow. Report of two cases. Dis Colon Rectum 1996 Sep;39(9):1055–7
Evrenkaya T see **Kahraman S**
Evreux JC see **Vial T**
Evreux M see **Bizollon T**
Evrin M see **Gaches F**
Evron E, Abarbanel JM, Branski D, Sthoeger ZM. Polymyositis, arthritis, and proteinuria in a patient with adult celiac disease. J Rheumatol 1996 Apr;23(4):782–3
Evron R see **Czernobilsky B**
Evron R see **Hahn T**
Evron R see **Leibovici V**
Evrovski J see **Cole DE**
Evrüke C, Ozgünen FT, Kadayifçi O, Atay Y, Demir C, Aridogan N. Labial fusion in a pubertal girl: a case report. J Pediatr Adolesc Gynecol 1996 Apr;9(2):81–2
Evrüke C, Ozgünen T, Demir C. Second trimester ovarian pregnancy [letter] Int J Gynaecol Obstet 1996 May; 53(2):167–9
Evrüke C see **Altintas A**
Evseenko OV see **Smirnov VV**
Evseev VA, Basharova LA, Vetrilé LA, Trekova NA, Mikovskaia OI. Sravnitel'nyĭ analiz éffektov sistemnogo i vnutrizheludochkovogo vvedeniia antitel k serotoninu na povedencheskie reaktsii i notsitseptivnuiu chuvstvitel'nost' zhivotnykh. Zh Vyssh Nerv Deiat Im I P Pavlova 1996 Jan–Feb;46(1):129–36 (Eng. Abstr.) **(Rus)**
Evseev VA, Trekova NA, Basharova LA, Vetrile LA. Immunizatsiia kon'iugirovannymi s belkom neĭromediatorami (serotonin,dofamin, noradrenalin) podavliaet proiavleniia morfinnogo abstinentnogo sindroma. Biull Eksp Biol Med 1995 May;119(5):526–9 **(Rus)**
Evseev VA see **Kryzhanovskiĭ GN**
Evstaf'ev VV see **Romanov IuA**
Evstifeeva TA, Sibiriak SV. Immunotropnye svoĭstva biologicheski aktivnykh produktov, poluchennykh iz zveroboia prodyriavlennogo. Eksp Klin Farmakol 1996 Jan–Feb;59(1):51–4 (Eng. Abstr.) **(Rus)**
Evstigneeva RP see **Kudriavtsev IA**
Evstratov IuA see **Zemskov AM**
Evstratova IN see **Voronkov GS**
Evstropov AN, Iavorovskaia VE, Galegov GA. Lechenie éksperimental'noĭ gerpeticheskoĭ infektsii nesteroidnymi protivovospalitel'nymi sredstvami. Vopr Virusol 1996 Mar–Apr;41(2):66–70 (Eng. Abstr.) **(Rus)**
Evteeva NM see **Minenkova EA**
Evtikhin DV, Latanov AV, Sokolov EN. Pertseptivnoe prostranstvo iarkosti u karpa (Carpio cyprinus L.). Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Sep–Oct; 45(5):964–75 (Eng. Abstr.) **(Rus)**
Evtodienko VU see **Morozova TYa**

Evtodienko YV, Teplova VV, Duszyński J, Wojtczak L. Effect of cyclosporin A on Ca2+ fluxes and the rate of respiration in Ehrlich ascites tumour cells. Biochem Mol Biol Int 1995 Apr;35(5):1113–21

Evtodienko IuV, Teplova VV, Sidash SS, Voĭtchak L. Pereraspredelenie ionov Ca2+ v kletkakh astsitnoĭ kartsinomy Érlikha pod delstviem dezoksigliukozy i ingibitorov vnutrikletochnykh Ca2+-transportiruiushchikh sistem. Biokhimiia 1995 Aug; 60(8):1336–43 (Eng. Abstr.) **(Rus)**

Evtodienko IuV see Potselueva MM

Evtodienko VYU, Kovbasnjuk ON, Antonenko YN, Yaguzhinsky LS. Effect of the alkyl chain length of monocarboxylic acid on the permeation through bilayer lipid membranes. Biochim Biophys Acta 1996 Jun 11; 1281(2):245–51

Evtushenko L see Normand P

Evtushenko OA see Baykov AA

Evtushenko TP see Rybin EP

Evtushenko VI see Borovitskaya AE

Evtushenko VV see Kriukova IN

Evtushenko VV see Ostanov DSh

Evtushok GA see Khazova TG

Evzikov GIu, Zakharov AG, Krylov VV. Rentgenoanatomicheskoe stroenie perednykh otdelov arterial'nogo (villizieva) kruga golovnogo mozga pri anevrizmakh perednei mozgovoi—perednei soedinitel'noi arterii. Zh Vopr Neirokhir Im N N Burdenko 1995 Jul-Sep; (3):5–7 (Eng. Abstr.) **(Rus)**

Ewah B see Calder I

Ewald B see Wheeler G

Ewald D, Li M, Efrat S, Auer G, Wall RJ, Furth PA, Hennighausen L. Time-sensitive reversal of hyperplasia in transgenic mice expressing SV40 T antigen. Science 1996 Sep 6;273(5280):1384–6

Ewald GM see Bevilaqua LR

Ewald H. Strahlentherapie bei HNO-Tumoren und Lymphödemrisiko. Z Lymphol 1996 Jun;20(1):21–6 (10 ref.) (Eng. Abstr.) **(Ger)**

Ewald H, Eiberg H, Mors O. A search for genes predisposing to manic depressive illness on chromosome 20. Psychiatr Genet 1995 Fall;5(3):105–11

Ewald H, Eiberg H, Mors O, Flint T, Kruse TA. Linkage study between manic–depressive illness and chromosome 21. Am J Med Genet 1996 Apr 9;67(2):218–24

Ewald H, Mors O, Eiberg H, Flint T, Kruse TA. No evidence of linkage between manic depressive illness and the dopa decarboxylase gene or nearby region on chromosome 7p. Psychiatr Genet 1995 Winter;5(4):161–9

Ewald H, Mors O, Flint T, Friedrich U, Eiberg H, Kruse TA. Linkage analysis between manic–depressive illness and markers on the long arm of chromosome 11. Am J Med Genet 1995 Oct 9;60(5):386–92

Ewald H, Mors O, Flint T, Koed K, Eiberg H, Kruse TA. A possible locus for manic depressive illness on chromosome 16p13. Psychiatr Genet 1995 Summer; 5(2):71–81

Ewald H see Friedrich U

Ewald HL, Mors NP, Rosenberg R. Dopamin D4-receptorvarianter, skizofreni og clozapinbehandling. Ugeskr Laeger 1996 Jun 17;158(25):3601–3 (17 ref.) (Eng. Abstr.) **(Dan)**

Ewald HL see Tehrani ES

Ewald JH see Autenrieth IB

Ewald PW. The evolution of virulence: a unifying link between parasitology and ecology. J Parasitol 1995 Oct; 81(5):659–69 (71 ref.)

Ewald U see Kurz P

Ewald U see Lundkvist K

Ewalt D see Macarak EJ

Ewalt DH, Allen TD. Urinary tract reconstruction in children undergoing renal transplantation. Adv Ren Replace Ther 1996 Jan;3(1):69–76 (19 ref.)

Ewalt DH, Bauer SB. Pediatric neurourology. Urol Clin North Am 1996 Aug;23(3):501–9 (42 ref.)

Ewalt DH see Howard PS

Ewalt KM. Who is really benefiting from managed care? [letter] Tex Med 1995 Sep;91(9):7

Ewalt LC see Hasbahceci M

Ewalt PL. Research responds: monitoring the impact of social legislation [editorial] Soc Work 1996 Jan;41(1):5–6

Ewan C see Calvert D

Ewan C see Pierro A

Ewan G. Managing patients after an MI. Practitioner 1996 Jun;240(1563):394, 398–9

Ewan G, Horne J, Dodds C. A request for more hypnotics. Practitioner 1996 Mar;240(1560):133–8 (1 ref.)

Ewan KB, Everett AW. A quantitative study of the segmental distribution of somitic cells in the developing chick limb bud using laser-scanning confocal microscopy. J Histochem Cytochem 1996 Apr;44(4):347–55

Ewan P see McHugh S

Ewan P see Müller U

Ewan PW. Clinical study of peanut and nut allergy in 62 consecutive patients: new features and associations [see comments] BMJ 1996 Apr 27;312(7038):1074–8. Comment in: BMJ 1996 Apr 27;312(7038):1050–1.

Ewan PW see McHugh SM

Ewart AK see Frangiskakis JM

Ewart CD see Jude DA

Ewart DW see Darby SC

Ewart G see Sunstrom NA

Ewart GD see Piller SC

Ewart HS see Brosnan JT

Ewart KV, Yang DS, Ananthanarayanan VS, Fletcher GL, Hew CL. Ca2+-dependent antifreeze proteins. Modulation of conformation and activity by divalent metal ions. J Biol Chem 1996 Jul 12;271(28):16627–32

Ewart KV see Gong Z

Ewart S, Levitt R, Mitzner W. Respiratory system mechanics in mice measured by end-inflation occlusion. J Appl Physiol 1995 Aug;79(2):560–6

Ewart SL, Gavett SH, Margolick J, Wills-Karp M. Cyclosporin A attenuates genetic airway hyperresponsiveness in mice but not through inhibition of CD4+ or CD8+ T cells. Am J Respir Cell Mol Biol 1996 Jun;14(6):627–34

Ewart SL, Mitzner W, DiSilvestre DA, Meyers DA, Levitt RC. Airway hyperresponsiveness to acetylcholine: segregation analysis and evidence for linkage to murine chromosome 6. Am J Respir Cell Mol Biol 1996 May; 14(5):487–95

Ewart SL see Levitt RC

Ewasyshyn M, Klein M. Progress toward the development of a respiratory syncytial virus vaccine. Pediatr Pulmonol Suppl 1995;11:81–3

Ewe K, Becker K, Ueberschaer B. Systemic uptake of 5-aminosalicylic acid from olsalazine and eudragit L coated mesalazine in patients with ulcerative colitis in remission. Z Gastroenterol 1996 Apr;34(4):225–9

Ewe K see Duchmann R

Ewe K see Protzer U

Eweiss NY see Mehanna MT

Ewel A see Reitmair AH

Ewel A see Wilson TM

Ewel C see Jackson JD

Ewel C see Watanabe T

Ewell KK see Vernberg EM

Ewen A see Archer DP

Ewen K, Huhn W, Reichow H. Die Auswirkungen des Medizinproduktegesetzes auf die Durchführung der Röntgenverordnung. Aktuelle Radiol 1995 Sep;5(5):331–4 (Eng. Abstr.) (Ger)

Ewen K, Kamm H, Richter D, St Stender H. Forderungen an digitale Bildgebungs- und Archivierungs- verfahren. Aktuelle Radiol 1995 Jul;5(4):256–8 (Eng. Abstr.) (Ger)

Ewen M see Eckner R

Ewen M see Xiao ZX

Ewen ME, Miller SJ. p53 and translational control. Biochim Biophys Acta 1996 Mar 18;1242(3):181–4 (48 ref.)

Ewen ME see Shapiro GI

Ewen S see Ibraheem M

Ewen SW see Bagley JS

Ewen SW see Bardocz S

Ewen SW see Grant G

Ewen SW see McKay JA

Ewen SW see Murray GI

Ewend MG see Brem H

Ewens E see Richards DT

Ewens WJ see McGinnis RE

Ewenstein BM see Datta YH

Ewenstein BM see Hirsch DR

Ewer MS, Taubert JK. Advance directives in the intensive care unit of a tertiary cancer center. Cancer 1995 Oct 1; 76(7):1268–74

Ewer MS see Anderlini P

Ewerbeck V see Simank HG

Ewerbeck V see Völter S

Ewers LW see Bulman RA

Ewers R see Ploder O

Ewers R see Wagner A

Ewers SB see Fernö M

Ewers SB see Kjellén E

Ewers TG see Alexander BH

Ewert D see Meyers MD

Ewert DL see Etemad ME

Ewert DL see Offerdahl CD

Ewert JP see Schwippert WW

Ewert R see Witt C

Ewert Meier K see Mayer G

Ewertz M. Epidemiology of breast cancer: the Nordic contribution. Eur J Surg 1996 Feb;162(2):97–9

Ewertz M. Hormone therapy in the menopause and breast cancer risk—a review. Maturitas 1996 Mar;23(2):241–6 (32 ref.)

Ewig JM, Griscom NT, Wohl ME. The effect of the absence of abdominal muscles on pulmonary function and exercise. Am J Respir Crit Care Med 1996 Apr;153(4 Pt 1):1314–21

Ewig JM see Cairns AM

Ewig JM see Shulman V

Ewig M see Nolte M

Ewig S. The effect of prophylaxis on the outcome of HIV-associated Pneumocystis carinii pneumonia [letter; comment] Chest 1996 Feb;109(2):586–7. Comment on: Chest 1995 Apr;107(4):1018–23.

Ewig S, Bauer T, Schneider C, Pickenhain A, Pizzulli L, Loos U, Lüderitz B. Clinical characteristics and outcome of Pneumocystis carinii pneumonia in HIV-infected and otherwise immunosuppressed patients. Eur Respir J 1995 Sep;8(9):1548–53

Ewig S, Moter A, Nachtsheim KH, Seuffert HM, Marklein G, Schumacher R, Eis G, Leutner C, Bauer T, Reichel C, et al. Diagnostischer Wert der geschützten bronchoalveolären Lavage bei HIV-assoziierten Pneumonien. Pneumologie 1995 Oct;49(10):546–55 (Eng. Abstr.) **(Ger)**

Ewig S, Rockstroh JK, Schäfer H, Leutner C, Pickenhain A, Lüderitz B. HIV-assoziierte Pneumocystis-carinii-Pneumonie trotz primärer Pentamidin-Inhalationsprophylaxe. Bestehen Unterschiede zur Pneumocystiscarinii-Pneumonie ohne Prophylaxe? Dtsch Med Wochenschr 1996 Jan 26;121(4):83–9 (Eng. Abstr.) **(Ger)**

Ewig S see Bauer T

Ewig S see Pizzulli L

Ewig S see Schäfer H

Ewigman BG. Fire in the belly: doing what it takes to produce excellent research [editorial] Fam Med 1996 Apr; 28(4):289–90

Ewigman BG see Balas EA

Ewigman BG see Campbell JD

Ewing AG see Chen G

Ewing AG see Hofstadler SA

Ewing AG see Zerby SE

Ewing BJ see Blumer JL

Ewing CL see Yoganandan N

Ewing CM, Ru N, Morton RA, Robinson JC, Wheelock MJ, Johnson KR, Barrett JC, Isaacs WB. Chromosome 5 suppresses tumorigenicity of PC3 prostate cancer cells: correlation with re-expression of alpha-catenin and restoration of E-cadherin function. Cancer Res 1995 Nov 1;55(21):4813–7

Ewing CM see Brooks JD

Ewing CM see Isaacs WB

Ewing D. The directed evolution of radiation resistance in E. coli. Biochem Biophys Res Commun 1995 Nov 13; 216(2):549–53

Ewing DJ, Williams BO. The National Panel: past, present and future. Health Bull (Edinb) 1995 Sep;53(5):307–10

Ewing DJ see Nolan J

Ewing DJ see Vaughan BJ

Ewing EP Jr see Pine L

Ewing EP Jr see Visvesvara GS

Ewing FE see Howard HR

Ewing HP see Thompson GA

Ewing JF, Janero DR. Microplate superoxide dismutase assay employing a nonenzymatic superoxide generator. Anal Biochem 1995 Dec 10;232(2):243–8

Ewing JF see Maines MD

Ewing JR see Fagan SC

Ewing JW see Watson CG

Ewing M see Ratledge C

Ewing ML, Kleven SH, Brown MB. Comparison of enzyme-linked immunosorbent assay and hemagglutination-inhibition for detection of antibody to Mycoplasma gallisepticum in commercial broiler, fair and exhibition, and experimentally infected birds. Avian Dis 1996 Jan-Mar;40(1):13–22

Ewing N see Wakem P

Ewing PD see Bishop CW

Ewing S, Silverman NH. Echocardiographic diagnosis of single coronary artery in double-outlet right ventricle. Am J Cardiol 1996 Mar 1;77(7):535–9

Ewing S see Kratzke RA

Ewing SA see Dawson JE

Ewing SA see Morton RJ

Ewing SG see Iwanaga S

Ewings P, Bowie C. A case-control study of cancer of the prostate in Somerset and east Devon. Br J Cancer 1996 Aug;74(4):661–6

Ewings P see Pearson N

Ewings P see Pearson NJ

Ewis SA, Abdel-Rahman MS. Effect of metformin on glutathione and magnesium in normal and streptozotocin-induced diabetic rats. J Appl Toxicol 1995 Sep-Oct;15(5):387–90

Ewoldt GR see Winkler U

Ewton DZ see Florini JR

Ewton JR see Low DA

Ewy A, Metzger U, Rüsch P. Die Tiergesundheitskarte für Milchvieh—ein Hilfsmittel zur tierärztlichen Bestandesbetreuung und Qualitätssicherung in der Milcherzeugung. Schweiz Arch Tierheilkd 1996; 138(5):255–8 (Eng. Abstr.) **(Ger)**

Ewy GA see Eagle KA

Ewy GA see Milander MM

Exacoustos C see Rosati P

Exalto N. Early human nutrition. Eur J Obstet Gynecol Reprod Biol 1995 Jul;61(1):3–6 (15 ref.)

Exalto N see Berry CW

Exalto N see van 't Hof DB

Exbrayat C see Filali K

Exbrayat C see Lavabre-Bertrand T

Excler JL see Kaplan C

Excler JL see Moulia-Pelat JP

Excler JL see Salmon-Céron D

Excoffier L, Slatkin M. Maximum-likelihood estimation of molecular haplotype frequencies in a diploid population. Mol Biol Evol 1995 Sep;12(5):921–7

Excoffier L see Aris-Brosou S

Excoffier L see Martinson JJ

Excoffier L see Slatkin M

Excoffier S see Colin C

Exelbert R see Nichols RC

Exelby PR see Aronson DC

Exelby PR see **Faulkner LB**

Exley C. In vitro toxicity of beta-amyloid [letter] Biochem J 1996 Mar 1;314 (Pt 2):709-10

Exley C. Amyloid, aluminum and the aetiology of Alzheimer's disease [letter; comment] Med J Aust 1996 Feb 19;164(4):252-3. Comment on: Med J Aust 1995 Sep 4;163(5):256-9.

Exley C, Burgess E, Day JP, Jeffery EH, Melethil S, Yokel RA. Aluminum toxicokinetics. J Toxicol Environ Health 1996 Aug 30;48(6):569-84 (64 ref.)

Exley C, Wicks AJ, Hubert RB, Birchall JD. Kinetic constraints in acute aluminium toxicity in the rainbow trout (Oncorhynchus mykiss). J Theor Biol 1996 Mar 7; 179(1):25-31

Exley C see **Harris WR**

Exley C see **Savory J**

Exmelin L, Malbruny B, Vergnaud M, Prosvost F, Boiron P, Morel C. Molecular study of nosocomial nocardiosis outbreak involving heart transplant recipients. J Clin Microbiol 1996 Apr;34(4):1014-6

Exner B see **Leonhardt U**

Exner GU, von Hochstetter AR, Schreiber A, Sokolovic-Dalipagic E. Osteosarkom und Ewing-Sarkom. Die verbesserten Heilungschancen in den vergangenen 25 Jahren in der Erfahrung der Klinik Balgrist. Schweiz Rundsch Med Prax 1996 May 28;85(22):706-13 (Eng. Abstr.) **(Ger)**

Exner GU see **Eich GF**

Exner J see **Grisk O**

Exner M. Infektionskrankheiten aus hygienischer Sicht mit besonderer Berücksichtigung umweltbedingter Infektionen--Rückblick und Ausblick-. Zentralbl Hyg Umweltmed 1995 Apr;197(1-3):134-61 (79 ref.) (Eng. Abstr.) **(Ger)**

Exner M see **Becker B**

Exner M see **Kerjaschki D**

Exner M see **Leiss O**

Exner M see **Schulze-Röbbecke R**

Exner M see **Weiergräber O**

Exner M see **Wenisch C**

Exner MM see **Doig P**

Exner T. Diagnostic methodologies for circulating anticoagulants. Thromb Haemost 1995 Jul;74(1):338-44 (59 ref.)

Exner VM see **Grotz WH**

Exner-Freisfeld H. Wiederanstieg der Tuberkulose, Gefahren und Konsequenzen! Gesundheitswesen 1995 Dec; 57(12):798-805 (Eng. Abstr.) **(Ger)**

Expert D see **Mahé B**

Expert D see **Sauvage C**

Expert-Besançon N see **Malejczyk J**

Experton B, Ozminkowski RJ, Branch LG, Li Z, A comparison by payor/provider type of the cost of dying among frail older adults. J Am Geriatr Soc 1996 Sep; 44(9):1098-107

Expinosa A see **Balsa A**

Expósito C see **Oteo JF**

Exposito I, Mora F, Zisapel N, Oaknin S. The modulatory effect of melatonin on the dopamine-glutamate interaction in the anterior hypothalamus during ageing. Neuroreport 1995 Nov 27;6(17):2399-403

Exposito JY, Boute N, Deleage G, Garrone R. Characterization of two genes coding for a similar four-cysteine motif of the amino-terminal propeptide of a sea urchin fibrillar collagen. Eur J Biochem 1995 Nov 15;234(1):59-65

Expósito MA see **Díaz JA**

Expósito MJ see **Martos JM**

Exterkate RA see **Damen JJ**

Extermann M, Reganey C, Humair L, Murisier F, Rhyner K, Vonwiller HM. Initial treatment of sepsis in non-neutropenic patients: ceftazidime alone versus 'best guess' combined antibiotic therapy. Chemotherapy 1995 Jul-Aug;41(4):306-15

Extermann P. Dépistage de la toxoplasmose en cours de grossesse. Arch Gynecol Obstet 1995;256 Suppl:S170-2 (10 ref.) **(Fre)**

Extermann P. Urgences en obstétrique. Embolie pulmonaire. Rev Med Suisse Romande 1996 Apr;116(4):287 **(Fre)**

Extermann P. Embolie de liquide amniotique. Rev Med Suisse Romande 1996 Apr;116(4):289-90 **(Fre)**

Extermann P see **Beris P**

Extermann P see **Irion O**

Exton JH. Regulation of phosphoinositide phospholipases by hormones, neurotransmitters, and other agonists linked to G proteins. Annu Rev Pharmacol Toxicol 1996;36:481-509 (170 ref.)

Exton JH see **Malcolm KC**

Exton JH see **Pete MJ**

Exton JH see **Venkatakrishnan G**

Exton MS, Bull DF, King MG, Husband AJ. Paradoxical conditioning of the plasma copper and corticosterone responses to bacterial endotoxin. Pharmacol Biochem Behav 1995 Oct;52(2):347-54

Exton MS, Lightfoot JB, Stanton MW, Bull DF, King MG, Husband AJ. Behaviorally conditioned anorexia: role of gastric emptying and prostaglandins. Physiol Behav 1995 Sep;58(3):471-6

Extra JM see **Agranat P**

Extra JM see **Debourdeau P**

Extramiana Cameno J see **Mora Durban MJ**

Exum ML see **Feldman SR**

Exum V see **Chande VT**

Ey PL see **Monis PT**

Ey S see **Compas BE**

Eya K see **Anai H**

Eya K see **Araki K**

Eya K see **Nakatani T**

Eya K see **Tatsumi E**

Eya K see **Toda K**

Eya K see **Wakisaka Y**

Eyal A see **Gorenberg M**

Eyal A see **Stein ME**

Eyal A see **Talmi YP**

Eyal O see **Shapira R**

Eyb RP see **Breitenseher MJ**

Eybalin M see **d'Aldin C**

Eybalin M see **Safieddine S**

Eybalin M see **Soto-Prior A**

Eyberg SM see **Onufrak B**

Eychène A see **Barnier JV**

Eychène A see **Papin C**

Eyckmans L. La médecine tropicale belge est bien vivante. Ann Soc Belg Med Trop 1995 Dec;75(4):255-6 **(Fre)**

Eyckmans L. Le paludisme en 1994: un défi pour le clinicien. Bull Mem Acad R Med Belg 1994;149(8-11):389-93; discussion 393-6 (Eng. Abstr.) **(Fre)**

Eydelloth RS see **Coleman JB**

Eydelloth RS see **Kraynak AR**

Eydelloth RS see **Spence SG**

Eyden BP, Harris M, Greywoode GI, Christensen L, Banerjee SS. Intranodal myofibroblastoma: report of a case. Ultrastruct Pathol 1996 Jan-Feb;20(1):79-88 (35 ref.)

Eyden BP, Richmond I, Banerjee SS. Ribosome-lamella complexes in sinus histiocytes [letter] Ultrastruct Pathol 1995 Nov-Dec;19(6):511-5 (65 ref.)

Eyden BP see **Yamazaki K**

Eydmann T see **Hill S**

Eyer CL see **Pavlakovic G**

Eyer CL see **Zhao L**

Eyer D see **Fischbach M**

Eyer J see **Gou JP**

Eyer P. Neuropsychopathological changes by organophosphorus compounds--a review. Hum Exp Toxicol 1995 Nov;14(11):857-64 (76 ref.)

Eyer P see **Ludwig E**

Eyer SD see **Markowsky SJ**

Eyerman MC, Zhang X, Wysocki LJ. T cell recognition and tolerance of antibody diversity. J Immunol 1996 Aug 1; 157(3):1037-46

Eyermann CJ see **Lam PY**

Eyers AA see **Solomon MJ**

Eyers K see **Parker G**

Eyers M see **Tan X**

Eyestone WH. Challenges and progress in the production of transgenic cattle. Reprod Fertil Dev 1994;6(5):647-52 (37 ref.)

Eyfjord J see **Narod S**

Eyfjörd JE, Thorlacius S, Valgardsdottir R, Gretarsdottir S, Steinarsdottir M, Anamthawat-Jonsson K. TP53 abnormalities and genetic instability in breast cancer. Acta Oncol 1995;34(5):663-7

Eyfjörd JE see **Anamthawat-Jónsson K**

Eyfjörd JE see **Børresen AL**

Eyfjörd JE see **Gretarsdottir S**

Eyfjord JE see **Jonasson JG**

Eyfjörd JE see **Steinarsdóttir M**

Eyfjörd JE see **Thorlacius S**

Eygensteyn J see **Kengen HM**

Eykyn SJ see **Barkham TM**

Eykyn SJ see **Breathnach AS**

Eyl C see **Hakan RL**

Eyland SJ. Is a syringe exchange feasible in a prison setting? [letter] Med J Aust 1996 Jul 1;165(1):59

Eylar E, Báez I, Navas J, Mercado C. Sustained levels of ascorbic acid are toxic and immunosuppressive for human T cells. P R Health Sci J 1996 Mar;15(1):21-6

Eylar E see **Yamamura Y**

Eylar EH, Báez I, Vázquez A, Colón-Martínez SL, Yamamura Y. Suppressed proliferative response and interleukin-2 production in hispanic HIV+ and AIDS T-cell subsets. Cell Mol Biol (Noisy-le-grand) 1995;41 Suppl 1:S25-33

Eylar EH, Báez I, Vázquez A, Yamamura Y. N-acetylcysteine (NAC) enhances interleukin-2 but suppresses interleukin-4 secretion from normal and HIV+ CD4+ T-cells. Cell Mol Biol (Noisy-le-grand) 1995;41 Suppl 1:S35-40

Eylar EH, Molina C, Báez I, Kessler M. Slow cluster formation of purified human or rhesus T cells requires protein kinase C and LFA-1. P R Health Sci J 1996 Mar; 15(1):13-9

Eyler FD, Behnke M. Prenatal cocaine exposure. Consequences for child and family. J Fla Med Assoc 1995 Sep;82(9):603-6 (52 ref.)

Eyler WR see **van Holsbeeck MT**

Eyles J, Alpar O, Field WN, Lewis DA, Keswick M. The transfer of polystyrene microspheres from the gastrointestinal tract to the circulation after oral administration in the rat. J Pharm Pharmacol 1995 Jul; 47(7):561-5

Eyma J see **Araujo L**

Eyman LM see **Brandt BT**

Eyman RK see **Rousey AM**

Eymard B see **Annane D**

Eymard B see **Laforêt P**

Eymin B, Solary E, Chevillard S, Dubrez L, Goldwasser F, Duchamp O, Genne P, Leteurtre F, Pommier Y. Cellular pharmacology of azatoxins (topoisomerase-II and tubulin inhibitors) in P-glycoprotein-positive and -negative cell lines. Int J Cancer 1995 Oct 9;63(2):268-75

Eymin B see **Solary E**

Eymin C, Charnay Y, Greggio B, Bouras C. Localization of noradrenaline transporter mRNA expression in the human locus coeruleus. Neurosci Lett 1995 Jun 23;193(1):41-4

Eynard AR see **Muñoz SF**

Eynard L see **Laurière M**

Eyngorina I see **Keren A**

Eynon EE see **Hamel ME**

Eynon-Lewis N see **Toma AG**

Eynstone LV see **Assinder SJ**

Eyo IE see **Onyeneje EC**

Eyol E see **Hasbahceci M**

Eyong M see **Ekanem EE**

Eyoum G see **Guillard G**

Eypasch E, Stuttmann R, Jahn M, Troidl H, Doehn M. Anaesthesia for laparoscopic closure of perforated peptic ulcer--any harm or benefit? Endosc Surg Allied Technol 1995 Aug;3(4):171-3

Eypasch E see **Kum CK**

Eypasch E see **Miserez M**

Eypasch E see **Stuttmann R**

Eypasch EP see **Ure BM**

Eyraud D see **Ozier YM**

Eyre DR. The specificity of collagen cross-links as markers of bone and connective tissue degradation. Acta Orthop Scand Suppl 1995 Oct;266:166-70 (23 ref.)

Eyre DR see **Bollen AM**

Eyre DR see **Diab M**

Eyre DR see **Steinmann B**

Eyre DR see **Tiller GE**

Eyre H see **Jessup JM**

Eyre HJ see **Fang YY**

Eyre HJ see **Macdonald JS**

Eyre HJ see **Taske NL**

Eyre HJ see **Wilton SD**

Eyre JA see **Matthews DS**

Eyre RJ, Stevens DK, Parker JC, Bull RJ. Acid-labile adducts to protein can be used as indicators of the cysteine S-conjugate pathway of trichloroethene metabolism. J Toxicol Environ Health 1995 Dec;46(4):443-64

Eyre RJ, Stevens DK, Parker JC, Bull RJ. Renal activation of trichloroethene and S-(1,2-dichlorovinyl)-L-cysteine and cell proliferative responses in the kidneys of F344 rats and B6C3F1 mice. J Toxicol Environ Health 1995 Dec; 46(4):465-81

Eyre-Brook IA see **Welbourn CR**

Eyre-Walker A. Synonymous codon bias is related to gene length in Escherichia coli: selection for translational accuracy? Mol Biol Evol 1996 Jul;13(6):864-72

Eyre-Walker A, Bulmer M. Synonymous substitution rates in enterobacteria. Genetics 1995 Aug;140(4):1407-12

Eyres KS see **Flowers MJ**

Eyres RL. Local anaesthetic agents in infancy. Paediatr Anaesth 1995;5(4):213-8 (47 ref.)

Eyrich K see **Bartsch H**

Eyrich K see **Link J**

Eyrich K see **Papadopoulos G**

Eyrich K see **Rieger A**

Eyrolle H see **Cellier JM**

Eyrolle L see **Anract P**

Eyrolle L see **Rosencher N**

Eyschen J, Vitoux B, Rahuel-Clermont S, Marraud M, Branlant G, Cung MT. Phosphorus-31 nuclear magnetic resonance studies on coenzyme binding and specificity in glyceraldehyde-3-phosphate dehydrogenase. Biochemistry 1996 May 14;35(19):6064-72

Eysel P see **Hopf A**

Eysel P see **Küllmer K**

Eysel P see **Löwe A**

Eysel P see **Rompe JD**

Eysel UT see **Gellrich NC**

Eysel UT see **Rosier AM**

Eysel UT see **Schroeter M**

Eysenck HJ. Does smoking really kill anybody? Psychol Rep 1995 Dec;77(3 Pt 2):1243-6

Eysenck HJ see **Grossarth-Maticek R**

Eysholdt U see **Pröschel U**

Eysholdt U see **Rosanowski F**

Eyskens E see **Berry M**

Eyskens E see **Brewaeys P**

Eyskens E see **Hubens G**

Eyskens E see **Van Schil P**

Eysker M, Boersema JH, Cornelissen JB, Kloosterman A, Kooyman FN. Residual effect of injectable moxidectin against lungworm and gastrointestinal nematodes in calves exposed to high pasture infectivity levels in the Netherlands. Vet Parasitol 1996 Jan;61(1-2):61-71

Eysker M, Boersema JH, Kooyman FN, Lam TJ. The combined effect of fenbendazole treatment and a move to aftermath 7 or 9 weeks after turnout on Dictyocaulus viviparus infections in calves. Vet Parasitol 1995 Dec; 60(3-4):339-48

Eysker M, Eilers C. Persistence of the effect of a moxidectin pour-on against naturally acquired cattle nematodes. Vet Rec 1995 Oct 28;137(18):457-60

Eysman L see **Oudemans-van Straaten HM**

Eyssel M, Graupe F. Die planmässige Revision--ein Beitrag zur Behandlungsstrategie des Frühinfekts in der Unfallchirurgie. Unfallchirurgie 1996 Jun;22(3):139–42 (Eng. Abstr.) **(Ger)**

Eyssel M see **Graupe F**

Eysselein VE see **Zeeh JM**

Eyssen H see **Quirynen M**

Eyssen H see **Van Eldere J**

Eyssen-Hernandez R, Ladoux A, Frelin C. Differential regulation of cardiac heme oxygenase-1 and vascular endothelial growth factor mRNA expressions by hemin, heavy metals, heat shock and anoxia. FEBS Lett 1996 Mar 18;382(3):229–33

Eyssette M see **Courtois FJ**

Eyssette M see **Gallien P**

Eyster CL see **Tsuji M**

Eyster E see **Moore KH**

Eyster E see **O'Brien TR**

Eyster GE. Experimental surgery: where are we going? J Invest Surg 1995 Sep–Oct;8(5):331–2

Eyster KM. The heat-stable protein kinase C (PKC) stimulatory factor in the rat ovary may allow PKC to be active independent of cell membrane lipids. Cell Signal 1995 Jul;7(5):457–61

Eyster KM, McFarland DC. Production of an endogenous inhibitor of protein kinase C by embryonic myoblasts undergoing differentiation.
Comp Biochem Physiol B Biochem Mol Biol 1995 Nov; 112(3):549–55

Eyster ME see **Ehmann WC**

Eyster RC see **Zwicker GM**

Eytan E see **Aristarkhov A**

Eytan GD, Regev R, Assaraf YG. Functional reconstitution of P-glycoprotein reveals an apparent near stoichiometric drug transport to ATP hydrolysis. J Biol Chem 1996 Feb 9;271(6):3172–8

Eytan GD, Regev R, Oren G, Assaraf YG. The role of passive transbilayer drug movement in multidrug resistance and its modulation. J Biol Chem 1996 May 31; 271(22):12897–902

Eytan GD see **Borgnia MJ**

Eytner R see **Wrighton CJ**

Eyüboğlu B see **Köksal A**

Eyüboğlu BM, Oner AF, Baysal U, Biber C, Keyf AI, Yilmaz U, Erdoğan Y. Application of electrical impedance tomography in diagnosis of emphysema--a clinical study. Physiol Meas 1995 Aug;16(3 Suppl A):A191–211

Eyüboğlu BM see **Ider YZ**

Eyüboğlu BM see **KenKnight BH**

Eyuboğlu E see **Ulualp KM**

Eyzaguirre C, Abudara V. Possible role of coupling between glomus cells in carotid body chemoreception.
Biol Signals 1995 Sep–Oct;4(5):263–70 (30 ref.)

Eyzaguirre J see **Egaña L**

Ezaki I see **Hashimoto M**

Ezaki J, Kominami E. [Batten disease (Neuronal ceroid lipofuscinoses)--accumulation of ATP synthase subunit c caused by the delay of lysosomal degradation]
Nippon Rinsho 1995 Dec;53(12):3055–61 (22 ref.) (Eng. Abstr.) **(Jpn)**

Ezaki J see **Kominami E**

Ezaki K see **Okamoto M**

Ezaki K see **Tsuzuki M**

Ezaki K see **Wakita M**

Ezaki M, Witztum JL, Steinberg D. Lipoperoxides in LDL incubated with fibroblasts that overexpress 15-lipoxygenase. J Lipid Res 1995 Sep;36(9):1996–2004

Ezaki M see **Samchukov ML**

Ezaki O see **Kim KS**

Ezaki T, Kasori Y. The occipito-parietal flap method in the treatment of male baldness. Aesthetic Plast Surg 1995 Sep–Oct;19(5):469–72

Ezaki T, Koyanagi N, Yamagata M, Kajiyama K, Maeda T, Sugimachi K. Postoperative recurrence of solitary small hepatocellular carcinoma. J Surg Oncol 1996 Jun; 62(2):115–22

Ezaki T, Mitsudomi T, Ikeda M, Yoshida Y, Okamura T, Ohnari N. Hepatic inflow vessels caliber as an index for liver function. Hepatogastroenterology 1996 Mar–Apr; 43(8):427–31

Ezaki T, Watanabe H. [Validly published pathogenic bacterial names and new biosafety level of National Institute of Health] Nippon Saikingaku Zasshi 1995 Jul; 50(3):803–38 (11 ref.) **(Jpn)**

Ezaki T, Yanagisawa A, Ohta K, Aiso S, Watanabe M, Hibi T, Kato Y, Nakajima T, Ariyama T, Inazawa J, Nakamura Y, Horii A. Deletion mapping on chromosome 1p in well-differentiated gastric cancer. Br J Cancer 1996 Feb; 73(4):424–8

Ezaki T see **Deguchi T**

Ezaki T see **Hashimoto Y**

Ezaki T see **Kawamura Y**

Ezaki T see **Kusunoki S**

Ezaki T see **Matsuno K**

Ezaki T see **Ohmori J**

Ezaki T see **Uchida N**

Ezaki T see **Watanabe M**

Ezaki T see **Wayne LG**

Ezaki Y see **Hashimoto H**

Ezan E, Ardouin T, Delhotal Landes B, Flouvat B, Hanslik T, Legeai JM, Grognet JM. Bioequivalence study of alpha-dihydroergocryptine: utility of metabolite evaluation. Int J Clin Pharmacol Ther 1996 Jan;34(1):32–7

Ezan E see **Azizi M**

Ezan E see **Grassi J**

Ezan F see **Chédotal A**

Ezawa H see **Monden T**

Ezawa I see **Goda T**

Ezawa I see **Goseki MS**

Ezawa I see **Omi N**

Ezawa I see **Tsugawa N**

Ezawa K see **Kondo N**

Ezaz-Nikpay K see **Lubahn J**

Ezazi S, Ezazi S, Aavitsland P. Falskt positive prøver for seksuelt overført infeksjon med Chlamydia trachomatis. Tidsskr Nor Laegeforen 1995 Oct 20;115(25):3145–7 (Eng. Abstr.) **(Nor)**

Ezazi S see **Ezazi S**

Ezban M see **Erhardtsen E**

Ezban M see **Jang Y**

Ezban M see **Kjalke M**

Ezban M see **Persson E**

Ezberci F see **Condon RE**

Ezberci F see **Ferraz AA**

Ezcurdia M see **Pinacho A**

Eze AR, Comerota AJ, Cisek PL, Holland BS, Kerr RP, Veeramasuneni R, Comerota AJ Jr. Intermittent calf and foot compression increases lower extremity blood flow. Am J Surg 1996 Aug;172(2):130–4; discussion 135

Eze C see **Mansy H**

Ezeagu IE, Fafunso MA. Effect of wilting and processing on the nitrate and nitrite contents of some Nigerian leaf vegetables. Nutr Health 1995;10(3):269–75

Ezeamuzie CI see **Assem ES**

Ezeamuzie CI see **Islam SI**

Ezeanolue BC see **Gugnani HC**

Ezedinachi E. In vivo efficacy of chloroquine, halofantrine, pyrimethamine-sulfadoxine and qinghaosu (artesunate) in the treatment of malaria in Calabar, Nigeria.
Cent Afr J Med 1996 Apr;42(4):109–11

Ezedinachi EN see **Meremikwu MM**

Ezeh UO, Modebe O. Is there increased fertility in adult males with the sickle cell trait? Hum Biol 1996 Aug;68(4):555–62

Ezeh UO, Narayan H. Pregnancy does not offer protection against Zollinger-Ellison syndrome.
Acta Obstet Gynecol Scand 1996 Mar;75(3):302–4

Ezeh UO see **Meniru GI**

Ezekiel DH see **Dorer DR**

Ezekiel F see **Di Sclafani V**

Ezekiel F see **MacKay S**

Ezekowitz J see **Korbutt GS**

Ezekowitz MD, James KE, Nazarian SM, Davenport J, Broderick JP, Gupta SR, Thadani V, Meyer ML, Bridgers SL. Silent cerebral infarction in patients with nonrheumatic atrial fibrillation. The Veterans Affairs Stroke Prevention in Nonrheumatic Atrial Fibrillation Investigators. Circulation 1995 Oct 15;92(8):2178–82

Ezekowitz MD see **Golino P**

Ezekowitz MD see **Ragni M**

Ezekowitz RA. Agalactosyl IgG and mannose-binding proteins: biochemical nicety or pathophysiological paradigm? [comment] Nat Med 1995 Mar;1(3):207–8. Comment on: Nat Med 1995 Mar;1(3):237–43.

Ezekowitz RA see **Boon LM**

Ezekowitz RA see **Franc NC**

Ezekowitz RA see **Kahn SJ**

Ezekowitz RA see **Matsushita M**

Ezekowitz RA see **Polotsky VY**

Ezekowitz RA see **Reading PC**

Ezekowitz RA see **Tenner AJ**

Ezeome ER see **Onuigbo WI**

Ezer E see **Domány G**

Ezernieks J see **Metz K**

Ezhelev VF see **Ivashchenko VV**

Ezhevsky SA, Toyoshima H, Hunter T, Scott DW. Role of cyclin A and p27 in anti-IgM induced G1 growth arrest of murine B-cell lymphomas. Mol Biol Cell 1996 Apr; 7(4):553–64

Ezhil R see **Murthy BN**

Ezhil R see **Radhakrishna S**

Ezhkova GO see **Reshetnik OA**

Ezhov AV see **Pimenov LT**

Ezhov VV. Effektivnost' elektroterapii impul'snymi tokami raznykh chastot pri sochetannykh formakh tserebrovaskuliarnoi i vertebrogennoi patologii.
Vopr Kurortol Fizioter Lech Fiz Kult 1995 Jul-Aug; (4):17–9 (Eng. Abstr.) **(Rus)**

Ezhova LV. Fiziko-farmakologicheskie metody v vosstanovitel'nom lechenii bol'nykh s kombinirovannoi kardiotserebral'noi sosudistoi patologiei. Lik Sprava 1995 Jul-Aug;(7–8):21–4 (Eng. Abstr.) **(Rus)**

Ezimokhai M, Aloamaka CP, Morrison J. Pregnancy-induced alterations of relaxation in response to magnesium in the rat aorta may be due to plasma-borne agents.
Heart Vessels 1995;10(4):197–203

Ezimokhai M, Aloamaka CP, Osman NA, Mensah-Brown EP, Morrison J. The role of the vascular endothelium in the contractile responses of human chorionic plate artery in pre-eclampsia to prostaglandin F2 alpha, 5-hydroxytryptamine, and potassium chloride.
Res Exp Med (Berl) 1995;195(3):171–82

Ezine S see **Dautigny N**

Ezkurra PA see **San Millan R**

Ezkurra Loiola P see **Alonso López FA**

Ezoe K see **Horikoshi T**

Ezoe K see **Kimura K**

Ezoe S, Araki S, Ono Y, Kawakami N, Murata K. Effects of marital status and position on personality traits in engineers of a computer manufacturing plant.
Ind Health 1995;33(2):77–81

Ezoviski A see **O'Hare T**

Ezpeleta C, Cisterna R. Infección nosocomial.
Rev Clin Esp 1996 May;196(5):273–6 (29 ref.) **(Spa)**

Ezpeleta C see **Ursua PR**

Ezpeleta J see **Llau JV**

Ezquerra Larreina R see **Bastida Eizaguirre M**

Ezquieta B, Varela JM, Jariego C, Oliver A, Gracia R. Nonisotopic detection of point mutations in CYP21B gene in steroid 21-hydroxylase deficiency. Clin Chem 1996 Jul; 42(7):1108–10

Ezra D see **Melzer E**

Ezra D see **Rosenthal T**

Ezra E, Arden GB, Riordan-Eva P, Aylward GW, Gregor ZJ. Visual field loss following vitrectomy for stage 2 and 3 macular holes. Br J Ophthalmol 1996 Jun;80(6):519–25

Ezra E, Mannor G, Wright JE, Rose GE. Inadequately irradiated solitary extramedullary plasmacytoma of the orbit requiring exenteration. Am J Ophthalmol 1995 Dec; 120(6):803–5

Ezra E, Plant GT. Paroxysmal superior rectus and levator palpebrae spasm: a unique presentation of multiple sclerosis [letter] Br J Ophthalmol 1996 Feb;80(2):187–8

Ezra E, Richenberg JL, Smellie WA. Major vascular injury during lumbar laminectomy. J R Soc Med 1996 Feb; 89(2):108P–9P

Ezra E, Spalton D, Sanders MD, Graham EM, Plant GT. Ocular neuromyotonia. Br J Ophthalmol 1996 Apr; 80(4):350–5 (27 ref.)

Ezra E, Vardy S, Rose G. Metastatic colonic adenocarcinoma of the orbit with intraneural extension from the brow to the brainstem [letter] Eye 1995;9 (Pt 3):371–2

Ezra E see **Ron M**

Ezra S see **Khazin V**

Ezra Y, McParland P, Farine D. High delivery intervention rates in nulliparous women over age 35.
Eur J Obstet Gynecol Reprod Biol 1995 Oct;62(2):203–7

Ezra Y, Rose M, Eldor A. Therapy and prevention of thrombotic thrombocytopenic purpura during pregnancy: a clinical study of 16 pregnancies. Am J Hematol 1996 Jan;51(1):1–6 (21 ref.)

Ezra Y see **Weinstein D**

Ezra-Macabee V see **Matus-Leibovitch N**

Ezrailson E see **Lewy RI**

Ezri J see **Blondheim DS**

Ezrin AM see **Strauss BH**

Ezrokhi MV see **Borovіagin AV**

Ezrokhin VM. Ustranenie skladok i morshchin v oblasti nadperenos'ia. Stomatologiia (Mosk) 1995;74(4):46–8 (Eng. Abstr.) **(Rus)**

Ezrokhin VM. O klassifikatsii kombinirovannykh deformatsiĭ nosa. Stomatologiia (Mosk) 1996;75(1):50–2 (Eng. Abstr.) **(Rus)**

Ezumi A see **Kanekatsu M**

Ezumi Y, Takayama H, Okuma M. Thrombopoietin, c-Mpl ligand, induces tyrosine phosphorylation of Tyk2, JAK2, and STAT3, and enhances agonists-induced aggregation in platelets in vitro. FEBS Lett 1995 Oct 23;374(1):48–52

Ezumi Y see **Ichinohe T**

Ezura K, Usami Y, Tajima K, Komaniwa H, Nagai S, Narita M, Kawashima K. Gastrointestinal and skin lesions in piglets naturally infected with pseudorabies virus.
J Vet Diagn Invest 1995 Oct;7(4):451–5

Ezura M, Yoshimoto T, Fujiwara S, Takahashi A, Shirane R, Mizoi K. Clinical and angiographic follow-up of childhood-onset moyamoya disease. Childs Nerv Syst 1995 Oct;11(10):591–4

Ezura M see **Fujii Y**

Ezura M see **Mizoi K**

Ezure H. Development of the motor endplates in the masseter muscle in the human fetus. Anat Anz 1996 Jan;178(1):15–23

Ezure H see **Sato I**

Ezure H see **Shimada K**

Ezz el Din K, Kiemeney LA, de Wildt MJ, Debruyne FM, de la Rosette JJ. Correlation between uroflowmetry, prostate volume, postvoid residue, and lower urinary tract symptoms as measured by the International Prostate Symptom Score. Urology 1996 Sep;48(3):393–7

Ezz el Din K see **Koch WF**

Ezzat A see **Alshowaier IA**

Ezzat S, Kontogeorgos G, Redelmeier DA, Horvath E, Harris AG, Kovacs K. In vivo responsiveness of morphological variants of growth hormone-producing pituitary adenomas to octreotide [see comments] Eur J Endocrinol 1995 Dec; 133(6):686–90. Comment in: Eur J Endocrinol 1995 Dec;133(6):675–7.

Ezzat S, Redelmeier DA, Gnehm M, Harris AG. A prospective multicenter octreotide dose response study in the treatment of acromegaly. J Endocrinol Invest 1995 May;18(5):364–9

Ezzat S see **Apel RL**

Ezzat S see **LeRiche VK**

Ezzat S see **Simsolo RB**

Ezzat S see **Sugg SL**

Ezzat S see **Zafar M**

Ezzat W, Ang LC, Nyssen J. Pontomedullary rent. A specific type of primary brainstem traumatic injury.

Am J Forensic Med Pathol 1995 Dec;16(4):336–9
Ezzeddine D see **Cepko CL**
Ezzedine H see **van Dijck P**
Ezzedine H see **Vannuffel P**
Ezzell GA. Genetic and geometric optimization of three-dimensional radiation therapy treatment planning. Med Phys 1996 Mar;23(3):293–305
Ezzell JW see **Fritz DL**
Ezzell R see **Käs J**
Ezzell RM see **Calsutti E**
Ezzell RM see **Coll JL**
Ezzell RM see **Englert C**
Ezzell RM see **Goldmann WH**
Ezzell RM see **Raab G**
Ezzell RM see **Unno N**
Ezzeraimi E see **Kornel L**
Ezzet KA, Colwell CW Jr. Beware of absent femoral pulse (or how to prevent major complications after minor procedures) [letter; comment] Am J Orthop 1995 Sep; 24(9):713, 716. Comment on: Am J Orthop 1995 May;24(3):265–8.
Ezzet KA, Garcia R, Barrack RL. Effect of component fixation method on osteolysis in total knee arthroplasty. Clin Orthop 1995 Dec;(321):86–91
Ezziddin A see **Tun T**
Ezzie J see **al-Moundhri M**
Ezzine N see **Piérard-Franchimont C**
Ezzo JA, Larsen CS, Burton JH. Elemental signatures of human diets from the Georgia Bight. Am J Phys Anthropol 1995 Dec;98(4):471–81
Ezzo OH see **Eissa HM**
Ezzoubi M see **Boukind H**

F

F-Capitán C see **Abad-Santos F**
F-erec C see **Clavel C**
Fa M, Karolin J, Aleshkov S, Strandberg L, Johansson LB, Ny T. Time-resolved polarized fluorescence spectroscopy studies of plasminogen activator inhibitor type 1: conformational changes of the reactive center upon interactions with target proteases, vitronectin and heparin. Biochemistry 1995 Oct 24;34(42):13833–40
Fa M see **Aleshkov SB**
Fa M see **Wilczynska M**
Faa G see **Aragoni MC**
Faa G see **Vanni R**
Faaberg KS, Plagemann PG. Membrane association of the C-terminal half of the open reading frame 1a protein of lactate dehydrogenase-elevating virus. Arch Virol 1996; 141(7):1337–48
Faaberg KS, Plagemann PG. The envelope proteins of lactate dehydrogenase-elevating virus and their membrane topography. Virology 1995 Oct 1;212(2):512–25
Faaberg KS see **Plagemann PG**
Fa'afoi ES, Hill PS, Riley ID. Voice from the Pacific. A plea for public health support [editorial] Med J Aust 1995 Dec 4–18;163(11–12):567–8
Faaland CA see **Thomas TJ**
Faarvang KL see **Højgaard L**
Faas BH, Beckers EA, Simsek S, Overbeeke MA, Pepper R, van Rhenen DJ, von dem Borne AE, van der Schoot CE. Involvement of Ser103 of the Rh polypeptides in G epitope formation. Transfusion 1996 Jun;36(6):506–11
Faas BH see **Beckers EA**
Faas F see **Glasser SP**
Faas FH, Dang AQ, Pollard M, Hong XM, Fan K, Luckert PH, Schutz M. Increased phospholipid fatty acid remodeling in human and rat prostatic adenocarcinoma tissues. J Urol 1996 Jul;156(1):243–8
Faas MM, Schuiling GA, Baller JF, Bakker WW. Glomerular inflammation in pregnant rats after infusion of low dose endotoxin. An immunohistological study in experimental pre-eclampsia. Am J Pathol 1995 Nov;147(5):1510–8
Faas MM, Schuiling GA, Baller JF, Valkhof N, Bakker WW. The increased endotoxin-sensitivity of pregnant rats, as reflected by glomerular ecto-ADP-ase activity, is not dependent on the presence of decidual cells. Placenta 1996 Mar–Apr;17(2–3):185–8
Faas S see **Luppi P**
Faas S see **Redner RL**
Faassen AE, Dalke DP, Berton MT, Warren WD, Pierce SK. CD40–CD40 ligand interactions stimulate B cell antigen processing. Eur J Immunol 1995 Dec;25(12):3249–55
Faast R see **Ogierman MA**
Faast R see **Simula AP**
Faba Beaumont G see **Awad R**
Fabart V see **Feuilleaubois E**
Fabb WE see **Hays RB**
Fabbi M, Sambri V, Marangoni A, Magnino S, Solari Basano F, Cevenini R, Genchi C. Borrelia in pigeons: no serological evidence of Borrelia burgdorferi infection. Zentralbl Veterinarmed [B] 1995 Oct;42(8):503–7
Fabbian F, Squerzanti R, Caiò G, De Paoli Vitali E, Gilli P. Twenty-four-hour blood pressure profile in polycystic kidney disease [letter] Clin Nephrol 1995 Nov;44(5):343–5
Fabbiani M see **Di Leo A**
Fabbri A, Bianchi G, Motta E, Brizi M, Zoli M, Marchesini G. The galactose elimination capacity test: a study of the technique based on the analysis of 868 measurements. Am J Gastroenterol 1996 May;91(5):991–6
Fabbri A, Magrini N, Bianchi G, Zoli M, Marchesini G. Overview of randomized clinical trials of oral branched-chain amino acid treatment in chronic hepatic encephalopathy. JPEN J Parenter Enteral Nutr 1996 Mar–Apr;20(2):159–64 (44 ref.)
Fabbri A see **Donelli G**
Fabbri A see **Fiorentini C**
Fabbri A see **Marchesini G**
Fabbri A see **Mazzucco A**
Fabbri A see **Tappainer E**
Fabbri BJ see **Naranda T**
Fabbri C see **Covarelli P**
Fabbri C see **Mazieri M**
Fabbri C see **Rossi P**
Fabbri E, Ferretti ME, Buzzi M, Cavallaro R, Vesce G, Biondi C. Olfactory transduction mechanisms in sheep. Neurochem Res 1995 Jun;20(6):719–25
Fabbri E, Ferretti ME, Buzzi M, Colamussi ML, Biondi C. Effects of Ca2+ and calmodulin on adenylyl cyclase activity in sheep olfactory epithelium. Neurochem Res 1995 Dec;20(12):1511–7
Fabbri E see **Negri P**
Fabbri EL see **Bork MD**
Fabbri EL see **Smulian JC**
Fabbri F see **Ballardini P**
Fabbri F see **Ferrara G**
Fabbri F see **Galasso C**
Fabbri F see **Toni A**
Fabbri G see **Budriesi R**
Fabbri G see **Rampa A**
Fabbri G see **Valenti P**
Fabbri J, Cathomas G, Aydin D, Elsasser S, Frei R, Dalquen P. Dysphagie, kavernöse Lungenveränderungen und Subarachnoidalblutung nach Nierentransplantation. Schweiz Med Wochenschr 1995 Oct 7;125(40):1874–82 (Eng. Abstr.) **(Ger)**
Fabbri L, Caramori G, Cosma P, Ciaccia A. Methotrexate in the treatment of systemic glucocorticoid-dependent severe persistent asthma: a word of caution. Monaldi Arch Chest Dis 1996 Apr;51(2):130–7 (118 ref.)
Fabbri L, Ridolfi R, Riccobon A, Maltoni R, Flamini E, Fedriga R, Flamigni A, Migliori G, Ortolani F, Calzolari F, et al. Liver metastases from gastric carcinoma: report of a patient treated with adoptive immunotherapy (tumor-infiltrating lymphocytes plus interleukin-2 and subsequently local-regional lymphokine-activated killer cells plus interleukin-2). Tumori 1995 Nov-Dec; 81(6):445–9
Fabbri L see **Centonze V**
Fabbri LM. Is occupational asthma a relevant model? Am J Respir Crit Care Med 1996 Jun;153(6 Pt 2):S26 (21 ref.)
Fabbri LM see **Balboni A**
Fabbri LM see **Caramori G**
Fabbri LM see **Chitano P**
Fabbri LM see **Crescioli S**
Fabbri LM see **Di Stefano A**
Fabbri LM see **Maestrelli P**
Fabbri LM see **Mapp CE**
Fabbri LM see **Stănescu D**
Fabbri LM see **Turato G**
Fabbri LP, Tozzi F, Batacchi S, Bucciardini L, Fontanari P, Lindes M, Lorenzi P, Marsili M, Manetta G, Venneri F, et al. Haemodynamic and haemoximetric aspects of experimental orthotopic liver transplantation: comparison between two different doses of propofol. Minerva Anestesiol 1995 Nov;61(11):441–50
Fabbri M see **Lanz-Mendoza H**
Fabbri M see **Meliconi R**
Fabbri M see **Pizzolato G**
Fabbri M see **Ricchieri GL**
Fabbri N see **Carrella G**
Fabbri P see **Bouhanick B**
Fabbri P see **Caselli M**
Fabbri P see **La Civita L**
Fabbri R, Porcu E, Pession A, Sereni E, Marsella T, Seracchioli R, Flamigni C. The effect of leuprorelin on steroidogenesis of human preovulatory granulosa cells in vitro. J Assist Reprod Genet 1996 Apr;13(4):287–92
Fabbri R see **Porcu E**
Fabbri R see **Ravasio A**
Fabbri R see **Venturoli S**
Fabbri WO. Home HIV testing and conflicts with state HIV testing regulations. Am J Law Med 1995;21(4):419–44 (230 ref.)
Fabbrica D see **Becciolini A**
Fabbriciani C see **Schiavone Panni A**
Fabbrini A see **Baldelli R**
Fabbrini A see **Magnanti M**
Fabbrini A see **Santiemma V**
Fabbrini E see **Santiemma V**
Fabbrini G see **Bocola V**
Fabbrini G see **Ruggieri S**
Fabbrini T see **Broso PR**
Fabbrizi E see **Oggiano N**
Fabbrizio E, Latouche J, Rivier F, Hugon G, Mornet D. Re-evaluation of the distributions of dystrophin and utrophin in sciatic nerve. Biochem J 1995 Nov 15;312 (Pt 1):309–14
Fabbro D, Di Loreto C, Stamerra O, Beltrami CA, Lonigro R, Damante G. TTF-1 gene expression in human lung tumours. Eur J Cancer 1996 Mar;32A(3):512–7
Fabbro D see **Blobe GC**
Fabbro D see **Frost V**
Fabbro D see **Meggio F**
Fabbro D see **Monia BP**
Fabbro D see **Pellizzari L**
Fabbro D see **Streiger M**
Fabbro D see **Zimmermann J**
Fabbro F, Clarici A, Muzur A, Bava A. Effects of hypnosis on the fundamental frequency of voice in different emotional imitations. Percept Mot Skills 1996 Apr; 82(2):571–7
Fabbro F see **Clarici A**
Fabbro M see **Legouffe E**
Fabbro M see **Martel P**
Fabbro MA, Costa L, Cimaglia ML, Donadio P, Spata E. Tumori dei testicoli e dei tessuti paratesticolari in età pediatrica. Pediatr Med Chir 1995 Nov-Dec;17(6):509–12 (Eng. Abstr.) **(Ita)**
Fabbro MA, Costa L, Cimaglia ML, Donadio P, Spata E, Dante S. Fascite nodosa a sede retroperitoneale: analisi di un caso. Pediatr Med Chir 1995 Sep–Oct;17(5):447–9 (Eng. Abstr.) **(Ita)**
Fabbro MA, Costa L, Spata E, Cimaglia ML, Donadio P. Tumori ovarici in età pediatrica. Pediatr Med Chir 1996 Mar–Apr;18(2):151–4 (Eng. Abstr.) **(Ita)**
Fabbroni C see **Bacoccoli GF**
Fabbroni S see **Neri B**
Fabe C, Rodriguez P, Cony-Makhoul P, Parneix P, Bebear C, Maugein J. Typage moléculaire par électrophorése en champ pulsé de souches de Stenotrophomonas maltophilia isolées dans un service d'hématologie. Pathol Biol (Paris) 1996 May;44(5):435–41 (Eng. Abstr.) **(Fre)**
Fabečic-Sabadi V, Kokos Z. Problemi adolescenata i odraslih osoba s kongenitalnom srčanom greškom. Lijec Vjesn 1995 Mar–Apr;117(3–4):93–6 (Eng. Abstr.) **(Scr)**
Fabel H see **Demertzis S**
Fabel H see **Flüge T**
Fabel-Schulte K see **Jachimczak P**
Faber BM, Metz SA, Chegini N. Immunolocalization of eicosanoid enzymes and growth factors in human myometrium and fetoplacental tissues in failed labor inductions. Obstet Gynecol 1996 Aug;88(2):174–9
Faber C, Lindemann A, Sticht H, Ejchart A, Kungl A, Susani M, Frank RW, Kraft D, Breitenbach M, Rösch P. Secondary structure and tertiary fold of the birch pollen allergen Bet v 1 in solution. J Biol Chem 1996 Aug 9; 271(32):19243–50
Faber CE, Pedersen AT. Smerter og sensibilitetsforstyrrelser efter parotidektomi. En deskriptiv undersøgelse. Ugeskr Laeger 1996 Jan 15;158(3):270–3 (Eng. Abstr.) **(Dan)**
Faber CK see **Dostal LA**
Faber D see **Arevalo JF**
Faber DS see **Pereda AE**
Faber DS see **Silva A**
Faber DS see **Titmus MJ**
Faber E, Slezák P, Jarosová M, Pikalová Z, Indrák K, Hubáček J, Dusek J, Divoký V, Sulovská I. Retinoic acid syndrome: a report of two cases. Leukemia 1996 Mar; 10(3):577–8
Faber E see **Indrák K**
Faber HR, Bland T, Day CL, Norris GE, Tweedie JW, Baker EN. Altered domain closure and iron binding in transferrins: the crystal structure of the Asp60Ser mutant of the amino-terminal half-molecule of human lactoferrin. J Mol Biol 1996 Feb 23;256(2):352–63
Faber HR, Groom CR, Baker HM, Morgan WT, Smith A, Baker EN. 1.8 A crystal structure of the C-terminal domain of rabbit serum haemopexin. Structure 1995 Jun 15; 3(6):551–9
Faber J, Vladyka V, Dufková D, Faltus F, Jirák R, Pavlovský P, Smídová E, Zvolský P, Zukov I, Klár I, Posmurová M, Srutová L. "Epileptosis"—a syndrome or useless speculation? Sb Lek 1996;97(1):71–95
Faber J see **Branski D**
Faber J see **Eidelman A**
Faber J see **Mutahada E**
Faber J see **Nygaard B**
Faber JA see **Brekelmans CT**
Faber JA see **Den Otter W**
Faber JA see **Hanlo PW**
Faber JE see **Bylund DB**
Faber JE see **Chen L**
Faber JE see **Leech CJ**
Faber JJ. Graphic format for teaching long-term control of systemic arterial pressure. Am J Physiol 1996 Jun;270(6 Pt 3):S40–9 (22 ref.)
Faber JJ. Transplacental clearances of inert hydrophilic tracers in rabbits of 18 days gestation. Placenta 1995 Jul; 16(5):403–12
Faber JJ, Anderson DF. Concentrations of Na+ and Cl- in transplacental ultrafiltrate in sheep. J Physiol (Lond) 1995 Aug 15;487 (Pt 1):159–67
Faber JJ see **Binder ND**
Faber JO see **Nygaard B**
Faber K see **Agarwal SK**
Faber KN, Harder W, Ab G, Veenhuis M. Review: methylotrophic yeasts as factories for the production of foreign proteins. Yeast 1995 Nov;11(14):1331–44 (111 ref.)
Faber KN see **Baerends RJ**
Faber KN see **Wiemer EAC**
Faber L see **Gleichmann U**

Faber M, Frimodt-Møller N, Espersen F, Skinhøj P, Rosdahl V. Staphylococcus aureus endocarditis in Danish intravenous drug users: high proportion of left-sided endocarditis. Scand J Infect Dis 1995;27(5):483–7

Faber M, Jahnz-Różyk K, Płusa T, Cieślica A, Kalczak M. Makroskopowy obraz błony śluzowej oskrzeli oraz rozpoznanie histopatologiczne w zależności od umiejscowienia zmian nowotworowych w drogach oddechowych. Pneumonol Alergol Pol 1995;63(7–8):410–4 (Eng. Abstr.) **(Pol)**

Faber M, Płusa T, Jahnz-Różyk K, Mamełka B, Karpińska J. Ocena reaktywności skórnej u chorych na astmę oskrzelową poddawanych immunoterapii swoistej. Pneumonol Alergol Pol 1995;63(9–10):516–20 **(Pol)**

Faber M see **Jahnz-Różyk K**

Faber M see **Luczak E**

Faber M see **Stepanski E**

Faber OG see **Knegtel RM**

Faber PW see **Dubbink HJ**

Faber PW see **Fasciana C**

Faber R see **Negro PJ Jr**

Faber RL. From the patient's desk. Twenty-seven years and counting. Adv Ren Replace Ther 1996 Jan;3(1):87–9

Faber T. Central venous versus mixed venous oxygen content. Acta Anaesthesiol Scand Suppl 1995;107:33–6

Faber T see **Zehender M**

Faber-Elman A, Lavie V, Schvartz I, Shaltiel S, Schwartz M. Vitronectin overrides a negative effect of TNF-alpha on astrocyte migration. FASEB J 1995 Dec;9(15):1605–13

Faber-Elman A, Miskin R, Schwartz M. Components of the plasminogen activator system in astrocytes are modulated by tumor necrosis factor-alpha and interleukin-1 beta through similar signal transduction pathways. J Neurochem 1995 Oct;65(4):1524–35

Faber-Elman A, Solomon A, Abraham JA, Marikovsky M, Schwartz M. Involvement of wound-associated factors in rat brain astrocyte migratory response to axonal injury: in vitro simulation. J Clin Invest 1996 Jan 1;97(1):162–71

Faber-Elman A see **Eizenberg O**

Faber-Krol MC see **van den Berg RH**

Faber-Langendoen K. Weight gain in women receiving adjuvant chemotherapy for breast cancer. JAMA 1996 Sep 18;276(11):855–6

Fabères C see **Mahon FX**

Fabères C see **Marit G**

Fabères C see **Montastruc M**

Fabères C see **Reiffers J**

Faberová V see **Noskovič P**

Fabes RA, Eisenberg N, Smith MC, Murphy BC. Getting angry at peers: associations with linking of the provocateur. Child Dev 1996 Jun;67(3):942–56

Fabes RA see **Eisenberg N**

Fabes RA see **Knight GP**

Fabi P see **Zamboni P**

Fabi RA. Neurosurgical training. Surg Neurol 1996 Jul; 46(1):10–3

Fabian A see **Honczarenko K**

Fábián B, Gáspár L, Suri C. Mit kell tenni? A korszerü betegtájékoztatás módszere a szájsebészeti gyakorlatban. Fogorv Sz 1995 May;88(5):173–7 (Eng. Abstr.) **(Hun)**

Fabian B see **Dörfler HD**

Fabian C. Patientens ställning förvagas åter! Lakartidningen 1996 Jan 31;93(5):334 **(Swe)**

Fabian C see **Aurelius G**

Fabian C see **Estes NC**

Fabian DF see **Burno DK**

Fabian DF see **Fritz KL**

Fabian E see **Antich M**

Fábián G, Rumi G, Sámik J, Magyarlaki T, Szöke B, Nagy J. Krónikus IgM mesangioproliferativ glomerulonephritis. Orv Hetil 1995 Nov 19;136(47):2573–6 (Eng. Abstr.) **(Hun)**

Fabian H, Mantsch HH. Ribonuclease A revisited: infrared spectroscopic evidence for lack of native-like secondary structures in the thermally denatured state. Biochemistry 1995 Oct 17;34(41):13651–5

Fabian H, Yuan T, Vogel HJ, Mantsch HH. Comparative analysis of the amino- and carboxy-terminal domains of calmodulin by Fourier transform infrared spectroscopy. Eur Biophys J 1996;24(4):195–201

Fabian H see **Backmann J**

Fabian H see **Serina L**

Fabian I, Ableitner A. Brain sites involved in mu-opioid receptor-mediated actions: a 2-deoxyglucose study. Brain Res 1995 Oct 30;697(1–2):205–15

Fabian I see **Einat M**

Fabian I see **Mor S**

Fabián J, Bachárová L, Danis D, Gvozdjáková A, Kozlovský M, Kucharská J, Margitfalvi P, Mizera S, Pecháň I, Schrameková E, Schreinerová Z, Slugeň I. Kardiopatie nejasného pôvodu—kooperatívna interdisciplinárna štúdia. Bratisl Lek Listy 1996 Jun;97(6):325–9 (Eng. Abstr.) **(Slo)**

Fabián J, Fischer V, Fridrich V, Krčméry V Jr, Nyulassy S, Pecháň I, Pribilincová V, Riečansky I, Slugeň I. Transplantácia—jedna z možností liečenia pokročilého kongestiívneho zlyhania srdca. Bratisl Lek Listy 1996 Jan; 97(1):5–11 (Eng. Abstr.) **(Slo)**

Fabian J see **Beeken W**

Fabián J see **Gvozdjáková A**

Fabián J see **Karvaj M**

Fabián J see **Kozlovský M**

Fabián J see **Kucharská J**

Fabian J see **Lesage AD**

Fabián J see **Mizera S**

Fabián J see **Pecháň I**

Fabián J see **Schrameková E**

Fabian J see **Stip E**

Fabian JA see **Janis K**

Fabian JR see **Baek KH**

Fabian M, Palmer G. The interaction of cytochrome oxidase with hydrogen peroxide: the relationship of compounds P and F. Biochemistry 1995 Oct 24;34(42):13802–10

Fabian MC, Irish JC, Brown DH, Liu TC, Gullane PJ. Tobacco, alcohol, and oral cancer: the patient's perspective. J Otolaryngol 1996 Apr;25(2):88–93

Fabian MC, Smitheringale A. Hemoptysis in children: the hospital for sick children experience. J Otolaryngol 1996 Feb;25(1):44–5

Fabian MJ see **Fabian TC**

Fábián P see **Murvai J**

Fabian R see **Larsen LE**

Fabian RH, Langsjoen HA. Somatization and medicalization [letter; comment] JAMA 1996 May 8;275(18):1398; discussion 1399. Comment on: JAMA 1995 Dec 27;274(24):1931–4.

Fabian T see **Cheng B**

Fabian T see **Drach LM**

Fabian T see **Gavant ML**

Fabian T see **Stadler M**

Fabian TC, Fabian MJ, Yockey JM, Proctor KG. Acadesine and lipopolysaccharide-evoked pulmonary dysfunction after resuscitation from traumatic shock. Surgery 1996 Mar; 119(3):302–15

Fabian TC, Patton JH Jr, Croce MA, Minard G, Kudsk KA, Pritchard FE. Blunt carotid injury. Importance of early diagnosis and anticoagulant therapy. Ann Surg 1996 May; 223(5):513–22; discussion 522–5

Fabian TC see **Condon RE**

Fabian TC see **Croce MA**

Fabian TC see **McKindley DS**

Fabian TC see **Minard G**

Fabian TC see **Patton JH Jr**

Fabian TC see **Schurr MJ**

Fabian TC see **Weiman DS**

Fabian TC see **Woodman GE**

Fabian TJ, Johnson TE. Total RNA, rRNA and poly(A)+RNA abundances during aging in Caenorhabditis elegans. Mech Ageing Dev 1995 Sep 15;83(3):155–70

Fábián TK. Hipnózis a fogászatban 2. Amnézia, analgézia, idöérzékvesztés: spontán jelenségek fogászati hipnóziskezelések kapcsán. Fogorv Sz 1995 Jul; 88(7):237–42 (Eng. Abstr.) **(Hun)**

Fábián TK. Hipnózis a fogászatban. I. 45 fogászati hipnózis összehasonlító értékelése. Fogorv Sz 1995 Mar;88(3):111–5 (Eng. Abstr.) **(Hun)**

Fábián TK. A hipnotikus deszenzitizálás mint kiegészitö gyógymód pánikbetegek fogászati elltásában. Esetismertetés. Fogorv Sz 1996 Feb;89(2):57–62 (19 ref.) **(Hun)**

Fabian V see **Margolin DA**

Fabian VA, Jones TM, Wilton SD, Dench JE, Davis MR, Lim L, Kakulas BA. Alzheimer's disease and apolipoprotein E genotype in Western Australia: an autopsy-verified series. Med J Aust 1996 Jul 15;165(2):77–80

Fabian VA see **Kakulas BA**

Fabiańczyk K see **Samochowiec J**

Fabiani B see **Maillard H**

Fabiani E see **Frankel G**

Fabiani F, De Vincentis N, Staffilano A. Effect of Tolrestat on oesophageal transit time and cholecystic motility in type 2 diabetic patients with asymptomatic diabetic neuropathy. Diabete Metab 1995 Dec;21(5):360–4

Fabiani F see **Recchia F**

Fabiani JN. Bilan coronarien et chirurgie pour anévrysme aortique: coronarographie systématique. J Mal Vasc 1996; 21 Suppl A:10–2 (Eng. Abstr.) **(Fre)**

Fabiani JN see **Acar C**

Fabiani JN see **Chemla E**

Fabiani JN see **Dhôte-Burger P**

Fabiani JN see **Emerit I**

Fabiani JN see **Fadel E**

Fabiani JN see **Haab F**

Fabiani JN see **Julia P**

Fabiani JN see **Tapia M**

Fabiani L see **Giuliani AR**

Fabiani M, Friedman D. Changes in brain activity patterns in aging: the novelty oddball. Psychophysiology 1995 Nov; 32(6):579–94

Fabiani M, Kazmerski VA, Cycowicz YM, Friedman D. Naming norms for brief environmental sounds: effects of age and dementia. Psychophysiology 1996 Jul;33(4):462–75

Fabiani M see **Gratton G**

Fabiani P see **Benizri E**

Fabiani S see **Torcia M**

Fabiano A see **Rugge M**

Fabiano C see **Craxi A**

Fabiano E see **Luzza F**

Fabiano F see **Balbi B**

Fabiano F see **Ottenello M**

Fabiano L see **Mauri MC**

Fabiano de Bruno L see **Arata M**

Fabiánova E, Dabrovska NS, Volf J, Ungvary G. Occupational cancer in central Europe. Med Lav 1995 May-Jun; 86(3):243–6

Fabianová M see **Noskovič P**

Fabianowska-Majewska K, Tybor K, Duley J, Simmonds A. The influence of 2-chloro-2'-deoxyadenosine on metabolism of deoxyadenosine in human primary CNS lymphoma. Biochem Pharmacol 1995 Oct 26;50(9):1379–83

Fabicki A. Własne doświadczenia w leczeniu złamań krętarzowych kości udowej metodą Endera. Chir Narzadow Ruchu Ortop Pol 1992;57(4–6):342–5 (Eng. Abstr.) **(Pol)**

Fabié M see **Barthélémy I**

Fabie M see **Paoli JR**

Fabien K see **Gerlai R**

Fabien N, Bergerot I, Maguer-Satta V, Orgiazzi J, Thivolet C. Pancreatic lymph nodes are early targets of T cells during adoptive transfer of diabetes in NOD mice. J Autoimmun 1995 Jun;8(3):323–34

Fabien N, Bergerot I, Orgiazzi J, Thivolet C. Lymphocyte function associated antigen-1, integrin alpha 4, and L-selectin mediate T-cell homing to the pancreas in the model of adoptive transfer of diabetes in NOD mice. Diabetes 1996 Sep;45(9):1181–6

Fabien N see **Bergerot I**

Fabien N see **De Villaine S**

Fabien N see **Salvatore D**

Fabietti GM see **Bertotto A**

Fabietti L see **Centurioni R**

Fabijanska-Mitek J, Namirska-Krzton H, Seyfried H. The value of gel test and ELAT in autoimmune haemolytic anaemia. Clin Lab Haematol 1995 Dec;17(4):311–6

Fabijanska-Mitek J see **Namirska-Krzton H**

Fabiny RP see **Robertson PL**

Fabinyi G see **Kamarulzaman A**

Fabio G see **Cermelli C**

Fabio SR see **Santos AC**

Fabiś J, Zwierzchowski H. Analiza objawów klinicznych w artropatii okolobarkowej. Chir Narzadow Ruchu Ortop Pol 1996;61(2):133–7 (Eng. Abstr.) **(Pol)**

Fabiś J, Zwierzchowski H. Znaczenie badania podmiotowego w diagnostyce artropatii okolobarkowej. Chir Narzadow Ruchu Ortop Pol 1996;61(1):5–9 (Eng. Abstr.) **(Pol)**

Fabisiak W see **Urbański K**

Fabisz-Kijowska A see **Westphal AH**

Fabiyi AK see **Onayade AA**

Fabozzi OC see **Ippolito G**

Fabra A see **Castro S**

Fabra A see **Caulín C**

Fabra A see **Jofré E**

Fabra A see **Lastres P**

Fabra A see **Liu B**

Fabra A see **Marcoval J**

Fabra JM see **Martínez V**

Fabra JM see **Massegur H**

Fabra R see **Gómez-Lechón MJ**

Fabra-Campos S see **Sancho-Chust V**

Fabre A see **Le Nen D**

Fabre C see **Chamari K**

Fabre C see **Couvineau A**

Fabre C see **Dautzenberg B**

Fabre CD. General practice at night. New money should be divided equally amongst all GPs [letter] BMJ 1995 Oct 14;311(7011):1028

Fabre D see **Alimi Y**

Fabre D see **Fossat C**

Fabre D see **Galtier M**

Fabre D see **Paganin F**

Fabre E see **Sharma K**

Fabre F see **Aboussekhra A**

Fabre F see **Champault G**

Fabre F see **Chanet R**

Fabre G see **Bourrié M**

Fabre G see **Meunier V**

Fabre G see **Saint-Blancard J**

Fabre H see **Leroy P**

Fabre H see **Pierre F**

Fabre I see **Daujat M**

Fabre J. Elective ventilation of potential organ donors [letter; comment] [see comments] BMJ 1995 Oct 7;311(7010):950 . Comment on: BMJ 1995 Jul 8;311(6997):121–2. Comment in: BMJ 1995 Dec 2;311(7018):1502.

Fabre J. Shortage of organs for transplantation. Human organs will remain superior to porcine organs [letter] BMJ 1996 May 25;312(7042):1357

Fabre JM, Marty-Ané C, Alauzen M, Souques F, Bousquet J, Campbell AM. Pharmacologic heterogeneity of human lung and colon cells: effect of terfenadine and cetirizine. Allergy 1995 Apr;50(4):362–5

Fabre JM, Rouanet P, Dagues F, Blanc F, Baumel H, Domergue J. Various features and surgical approach of solitary pancreatic metastasis from renal cell carcinoma. Eur J Surg Oncol 1995 Dec;21(6):683–6 (47 ref.)

Fabre JM see **Baumel H**

Fabre JM see **Epeirier JM**

Fabre JM see **Khiari A**

Fabre JM see **Noël P**

Fabre JM see **Pageaux GP**

Fabre JM see **Taourel PG**

Fabre JW. Nudging xenotransplantation towards humans [comment] Nat Med 1995 May;1(5):403–4. Comment on: Nat Med 1995 May;1(5):423–7. .

Fabre JW see **Adwani SS**
Fabre JW see **Benham Am**
Fabre JW see **Kelly CM**
Fabre L see **Holaday M**
Fabre LF, Abuzzahab FS, Amin M, Claghorn JL, Mendels J, Petrie WM, Dubé S, Small JG. Sertraline safety and efficacy in major depression: a double-blind fixed-dose comparison with placebo. Biol Psychiatry 1995 Nov 1; 38(9):592-602
Fabre LF Jr, Arvanitis L, Pultz J, Jones VM, Malick JB, Slotnick VB. ICI 204,636, a novel, atypical antipsychotic: early indication of safety and efficacy in patients with chronic and subchronic schizophrenia. Clin Ther 1995 May-Jun;17(3):366-78
Fabre M, Neyra M. Place de la ponction à l'aiguille fine dans le diagnostic d'une masse hépatique. Ann Pathol 1995; 15(5):380-7 (31 ref.) **(Fre)**
Fabre M see **Altman C**
Fabre M see **Azimzadeh A**
Fabre M see **Desdouets C**
Fabre M see **Devictor D**
Fabre M see **Gautreau C**
Fabre M see **Hadchouel M**
Fabre M see **Lacaille F**
Fabre M see **Lacronique V**
Fabre M see **Lloyas MD**
Fabre M see **Stephan D**
Fabre M see **Viellefond A**
Fabre M see **Wolfram-Gabel R**
Fabre MC see **Prunescu CC**
Fabre R, Cavallo JD. Staphylocoques responsables d'infections nosocomiales en pédiatrie. Sensibilité aux glycopeptides et aux principaux antibiotiques.
Presse Med 1996 Feb 10;25(5):214 **(Fre)**
Fabre R see **Cavallo JD**
Fabre S, Darne C, Veyssiere G, Jean C. Characterization of the promoter of the gene for a mouse vas deferens protein related to the aldo-keto reductase superfamily: effect of steroid hormones and phorbol esters.
J Steroid Biochem Mol Biol 1995 Dec;55(3-4):315-25
Fabre S, Pradhomme M. In vitro vasorelaxant effects of indolocarbazole and bis-indole protein kinase C inhibitors on rabbit renal arteries. Arch Int Pharmacodyn Ther 1995 May-Jun;329(3):397-404
Fabre S see **Dassouli A**
Fabre S see **Pereira ER**
Fabre V see **Phillips CM**
Fabre-Bocquentin B see **Peoc'h M**
Fabre-González E see **Ruiz-Budría J**
Fabre-Jonca N, Gonin S, Díaz-Latoud C, Rouault JP, Arrigo AP. Thermal sensitivity in NIH 3T3 fibroblasts transformed by the v-fos oncogene. Correlation with reduced accumulation of 68-kDa and 25-kDa stress proteins after heat shock. Eur J Biochem 1995 Aug 15;232(1):118-28
Fabre-Nys C see **Caraty A**
Fabre-Suver C, Hauschka SD. A novel site in the muscle creatine kinase enhancer is required for expression in skeletal but not cardiac muscle. J Biol Chem 1996 Mar 1;271(9):4646-52
Fabrega A see **Martin M**
Fabrega AJ, DeChristopher J, Sosler SD, Rivas PA, Vasquez EM, Pollak R. Antibody-mediated hemolytic anemia following ABO-mismatched organ transplantation: contributory role of HLA matching and polyclonal antilymphocyte globulin. Clin Transplant 1996 Apr; 10(2):166-9
Fabrega AJ, Meslar P, Cohan J, Lash J, Pollak R. Long-term (24-month) follow-up of steroid withdrawal in renal allograft recipients with posttransplant diabetes mellitus. Transplantation 1995 Dec 27;60(12):1612-4
Fabrega C, Eritja R, Sinha ND, Dosanjh MK, Singer B. Synthesis and properties of oligonucleotides containing the mutagenic base O4-benzylthymidine. Bioorg Med Chem 1995 Jan;3(1):101-8
Fàbrega C see **Fagan PA**
Fabrega D, Sanchez K. La radiologie vasculaire numérique. J Radiol 1996 May;77(5 Suppl):42-5 **(Fre)**
Fábrega E see **Crespo J**
Fabrega H Jr. Cultural challenges to the psychiatric enterprise. Compr Psychiatry 1995 Sep-Oct;36(5):377-83 (48 ref.)
Fabrega H Jr. Does a clerkship affect students' views of psychiatric patients? J Nerv Ment Dis 1995 Dec; 183(12):736-42
Fabrega H Jr, Miller BD. Toward a more comprehensive medical anthropology: the case of adolescent psychopathology. Med Anthropol Q 1995 Dec;9(4):431-61 (185 ref.)
Fabrega H Jr, Ulrich R, Loeber R. Adolescent psychopathology as a function of informant and risk status. J Nerv Ment Dis 1996 Jan;184(1):27-34
Fabrega H Jr see **Cornelius JR**
Fabrega S see **Henrissat B**
Fabregas JL see **Segarra V**
Fàbregas N, Torres A, El-Ebiary M, Ramírez J, Hernández C, Gonzlez J, de la Bellacasa JP, de Anta J, Rodriguez-Roisin R. Histopathologic and microbiologic aspects of ventilator-associated pneumonia [see comments] Anesthesiology 1996 Apr;84(4):760-71. Comment in: Anesthesiology 1996 Apr;84(4):757-9.
Fábregas N see **Fuentes A**
Fábregas N see **Izquierdo E**
Fábregas N see **Torres A**
Fabregas PJ see **Navarro X**
Fabregat I, Sánchez A, Alvarez AM, Nakamura T, Benito M. Epidermal growth factor, but not hepatocyte growth factor, suppresses the apoptosis induced by transforming growth factor-beta in fetal hepatocytes in primary culture. FEBS Lett 1996 Apr 8;384(1):14-8
Fabregat I see **Mesa ML**
Fabregat I see **Roncero C**
Fabregat I see **Sanchez A**
Fabregat J see **Aldeano A**
Fabregat J see **Jaurrieta E**
Fabregat J see **Ribas Y**
Fabregat ME, Novials A, Giroix MH, Sener A, Gomis R, Malaisse WJ. Pancreatic islet mitochondrial glycerophosphate dehydrogenase deficiency in two animal models of non-insulin-dependent diabetes mellitus. Biochem Biophys Res Commun 1996 Mar 27;220(3):1020-3
Fábregues F see **Balasch J**
Fabreguette A see **Gueugniaud PY**
Fabrello R see **Pilott A**
Fabrello R see **Pilotto A**
Fabres C see **Zegers-Hochschild F**
Fabres-Machado U, Saito M. The effect of adipose cell size on the measurement of GLUT 4 in white adipose tissue of obese mice. Braz J Med Biol Res 1995 Mar;28(3):369-76
Fabretti G see **Tonini GP**
Fabri B see **Cusick W**
Fabri BM see **Busuttil WJ**
Fabri BM see **Grech ED**
Fabri BM see **Rashid A**
Fabri BM see **Russell GN**
Fabri L see **Ward LD**
Fabri M, Manzoni T. Glutamate decarboxylase immunoreactivity in corticocortical projecting neurons of rat somatic sensory cortex. Neuroscience 1996 May; 72(2):435-48
Fabri M, Nikolic V, Pfau J, Vukobratov V, Obradovic J, Petrovic P. Hirurški aspekti resekcije jetre na petogodišnjem materijalu. Med Pregl 1994;47(11-12):403-6 (Eng. Abstr.) **(Scr)**
Fabri MC see **Ducreux M**
Fabri PJ see **Balducci L**
Fabri PJ see **Godellas CV**
Fabri PJ see **Rosemurgy AS**
Fabri S, Caucas V, Abril A. Infectividad y efectividad de distintas cepas de Frankia spp sobre plantas de Atriplex cordobensis. Rev Argent Microbiol 1996 Jan-Mar; 28(1):31-8 (Eng. Abstr.) **(Spa)**
Fabrias G see **Navarro I**
(Fabrici G), Fabrici G. De formato foetu.
Am J Obstet Gynecol 1995 Nov;173(5):1617-8
Fabrici G. De formato foetu. Am J Obstet Gynecol 1995 Nov;173(5):1617-8
Fabriciová G, Miskovský P, Jancura D, Kočišová E, Lisý V. Conformational transitions of poly(dI-dC) in aqueous solution as studied by classical Raman spectroscopy.
Gen Physiol Biophys 1995 Jun;14(3):203-16
Fabricius C, Berthold CH, Gatzinsky KP. Horseradish peroxidase in axons of the dorsal funiculi of the cat: distribution after an injection of the enzyme into the dorsal column nuclei. Cell Tissue Res 1996 Jan;283(1):67-73
Fabricius EM. Warum sind AIDS-Patienten häufig sehbehindert? Ther Umsch 1996 Jan;53(1):49-57 (13 ref.) (Eng. Abstr.) **(Ger)**
Fabricius J. The mutual search for self in the analytic dyad. Int J Psychoanal 1995 Jun;76 (Pt 3):577-89
Fabricius J, Green V. Termination in child analysis. A child-led process? Psychoanal Study Child 1995;50:205-26
Fabricius M, Lauritzen M. Laser-Doppler evaluation of rat brain microcirculation: comparison with the [14C]-iodoantipyrine method suggests discordance during cerebral blood flow increases.
J Cereb Blood Flow Metab 1996 Jan;16(1):156-61
Fabriès see Kauffer E
Fabrin K, Nielsen J, Nielsen NS, Johnsen FM, Jensen KE. Ultralydvejledt gastroskopiassisteret perkutan intern draenage af pancreaspseudocyster. Ugeskr Laeger 1996 Mar 18;158(12):1670-3 (Eng. Abstr.) **(Dan)**
Fabris C, Falleti E, Pirisi M, Soardo G, Toniutto P, Vitulli D, Bortolotti N, Gonano F, Bartoli E. Non-specific increase of serum carbohydrate antigen 19-9 in patients with liver disease associated with increased circulating levels of adhesion molecules. Clin Chim Acta 1995 Dec 15; 243(1):25-33
Fabris C, Pirisi M, Soardo G, Toniutto P, Falleti E, Vitulli D, Pezzetta F, Gonano F, Bartoli E. Diagnostic usefulness of acute-phase protein measurement in hepatocellular carcinoma. Cancer Invest 1996;14(2):103-8
Fabris C see **Bertino E**
Fabris C see **Corchia C**
Fabris C see **Costa A**
Fabris C see **Falleti E**
Fabris C see **Garzena E**
Fabris C see **Mombrò M**
Fabris C see **Pirisi M**
Fabris C see **Soardo G**
Fabris D, Vestling MM, Cordero MM, Doroshenko VM, Cotter RJ, Fenselau C. Sequencing electroblotted proteins by tandem mass spectrometry.
Rapid Commun Mass Spectrom 1995;9(11):1051-5
Fabris D see **Zaia J**
Fabris F see **Bo M**
Fabris F see **Luzzatto G**
Fabris F see **Randi ML**
Fabris F see **Visentin P**
Fabris F see **Zanocchi M**
Fabris G see **Aprile I**
Fabris G see **De Nictolis M**
Fabris G see **Montironi R**
Fabris LM see **Hollingsworth JA**
Fabris M see **de Lellis L**
Fabris M see **Missale C**
Fabris M see **Monini P**
Fabris N, Mocchegiani E. Zinc, human diseases and aging. Aging (Milano) 1995 Apr;7(2):77-93 (172 ref.)
Fabris N see **Garzetti GG**
Fabris N see **Lissoni P**
Fabris N see **Mocchegiani E**
Fabris N see **Provinciali M**
Fabris P see **Bassan R**
Fabris S see **Thorburn A**
Fabris VE see **Yoshida WB**
Fabritius C see **Bramblett D**
Fabritius D see **Alvarez HM**
Fabritius J see **Folwaczny C**
Fabritz CL see **Franz MR**
Fabritz CL see **Kirchhof PF**
Fabritz H see **Riggert J**
Fabrizi A see **Paganelli R**
Fabrizi F, Bacchini G, Di Filippo S, Pontoriero G, Locatelli F. Intradialytic calcium balances with different calcium dialysate levels. Effects on cardiovascular stability and parathyroid function. Nephron 1996;72(4):530-5
Fabrizi F, Di Filippo S, Marcelli D, Guarnori I, Raffaele L, Crepaldi M, Erba G, Locatelli F. Recombinant hepatitis B vaccine use in chronic hemodialysis patients. Long-term evaluation and cost-effectiveness analysis. Nephron 1996; 72(4):536-43
Fabrizi F, Locatelli F. Hepatitis C virus infection in dialysis and clinical nephrology [editorial] Int J Artif Organs 1995 May;18(5):235-44 (138 ref.)
Fabrizi F, Lunghi G, Guarnori I, Raffaele L, Di Filippo S, Erba G, Pagano A, Locatelli F. Virological characteristics of hepatitis C virus infection in chronic hemodialysis patients: a cross-sectional study. Clin Nephrol 1995 Jul; 44(1):49-55
Fabrizi F, Lunghi G, Guarnori I, Raffaele L, Erba G, Pagano A, Locatelli F. Hepatitis C virus genotypes in chronic dialysis patients. Nephrol Dial Transplant 1996 Apr; 11(4):679-83
Fabrizi F, Lunghi G, Guarnori I, Raffaele L, Erba G, Pagano A, Locatelli F. IgM antibody response to hepatitis C virus in end-stage renal disease. Nephrol Dial Transplant 1996 Feb;11(2):314-8
Fabrizi F, Lunghi G, Marai P, Marcelli D, Guarnori I, Raffaele L, Erba G, Pagano A, Locatelli F. Virological and histological features of hepatitis C virus (HCV) infection in kidney transplant recipients. Nephrol Dial Transplant 1996 Jan;11(1):159-64
Fabrizi G, Nudo M, de Vicuña EG, Vultaggio P, Schepis C, Siracusa M, Angelini E. Porokératose linéaire.
Ann Dermatol Venereol 1995;122(6-7):460 **(Fre)**
Fabrizi G see **Baronciani D**
Fabrizi G see **Romano A**
Fabrizi GM, Cardaioli E, Grieco GS, Cavallaro T, Malandrini A, Manneschi L, Dotti MT, Federico A, Guazzi G. The A to G transition at nt 3243 of the mitochondrial tRNALeu(UUR) may cause an MERRF syndrome.
J Neurol Neurosurg Psychiatry 1996 Jul;61(1):47-51
Fabrizi GM, Tiranti V, Mariotti C, Guazzi GC, Malandrini A, DiDonato S, Zeviani M. Sequence analysis of mitochondrial DNA in a new maternally inherited encephalomyopathy. J Neurol 1995 Aug;242(8):490-6
Fabrizi GM see **Malandrini A**
Fabrizi ML see **De Marinis L**
Fabrizi ML see **Mancini A**
Fabrizi S see **Cangemi V**
Fabrizio AI see **Aurelio P**
Fabrizio E see **Bonifati V**
Fabrizio E see **Vanacore N**
Fabrizio F see **Mirone V**
Fabrizio F see **Prezioso D**
Fabrizio G see **Messinetti S**
Fabrizio MC see **Glassman LR**
Fabrizio P see **Lauber J**
Fabrizio P see **Mazzanti R**
Fabrizio T, Savani A, Sanna M, Biazzi M, Tunesi G. The retroangular flap for nasal reconstruction.
Plast Reconstr Surg 1996 Feb;97(2):431-5
Fabrizzi G see **Pellegrini C**
Fabry DA see **Valente M**
Fabry G see **Bellemans J**
Fabry G see **Cheng LX**
Fabry G see **De Smet L**
Fabry G see **Herck I**
Fabry G see **Louette L**
Fabry G see **Moens P**
Fabry G see **Mulier T**
Fabry G see **Schroven IT**
Fabry G see **Stuer P**
Fabry G see **Vandenberk P**
Fabry J see **Marsh B**
Fábry M see **Brynda J**

Fabry ME see **Billett HH**
Fabry ME see **Hood AT**
Fabry ME see **Kaul DK**
Fabry ME see **Sow A**
Fabry S, Müller K, Lindauer A, Park PB, Cornelius T, Schmitt R. The organization structure and regulatory elements of Chlamydomonas histone genes reveal features linking plant and animal genes. Curr Genet 1995 Sep;28(4):333–45
Fabry S see **Huber H**
Fabry U see **Efferth T**
Fabry U see **Reinert RR**
Fabry V see **Michils A**
Fabry V see **Series C**
(Fabry W), Kirkpatrick JJ, Curtis B, Naylor IL. Management of small fragment wounds in war: current research [letter] Ann R Coll Surg Engl 1995 Jul;77(4):317
Fabry W, Okemo P, Ansorg R. Fungistatic and fungicidal activity of east African medicinal plants. Mycoses 1996 Jan–Feb;39(1–2):67–70
Fabry W, Schmid EN, Ansorg R. Comparison of the E test and a proportion dilution method for susceptibility testing of Mycobacterium kansasii. Chemotherapy 1995 Jul–Aug; 41(4):247–52
Fabry W, Schmid EN, Ansorg R. Comparison of the E test and a proportion dilution method for susceptibility testing of Mycobacterium avium complex. J Med Microbiol 1996 Mar;44(3):227–30
Fabry Z see **Hart MN**
Fabry Z see **Stein CS**
Fabsitz RR see **Howard BV**
Fabsitz RR see **Kataoka S**
Fabsitz RR see **Lee ET**
Fabunmi RP, Baker AH, Murray EJ, Booth RF, Newby AC. Divergent regulation by growth factors and cytokines of 95 kDa and 72 kDa gelatinases and tissue inhibitors or metalloproteinases–1, –2, and –3 in rabbit aortic smooth muscle cells. Biochem J 1996 Apr 1;315 (Pt 1):335–42
Fabus G see **Algaba F**
Facada A see **Hesketh PJ**
Facca MC see **Conoscenti G**
Faccani G see **Massaro F**
Faccenda DR see **Rothstein EP**
Faccenda E, Melmed S, Bevan JS, Eidne KA. Structure of the thyrotrophin–releasing hormone receptor in human pituitary adenomas. Clin Endocrinol (Oxf) 1996 Mar; 44(3):341–7
Faccenda E see **Anderson L**
Faccenda KA see **Espinet A**
Facchetti F see **Cappiello J**
Facchetti F see **Chilosi M**
Facchetti F see **Corda L**
Facchetti F see **Nicolai P**
Facchetti F see **Paulli M**
Facchetti F see **Pellegrini W**
Facchetti F see **Stewart DM**
Facchetti G see **Curti D**
Facchetti P, Prigione I, Ghiotto F, Tasso P, Garaventa A, Pistoia V. Functional and molecular characterization of tumour–infiltrating lymphocytes and clones thereof from a major–histocompatibility–complex–negative human tumour: neuroblastoma. Cancer Immunol Immunother 1996 Mar;42(3):170–8
Facchetti P see **Gattorno M**
Facchiano F, Libondi T, Stiuso P, Esposito C, Ragone R, Colonna G. Effect of galactose on alpha–crystallin. Ophthalmic Res 1996;28 Suppl 1:97–100
Facchiano F see **Buccione R**
Facchin L, Vescovo G, Levedianos G, Zannini L, Nordio M, Lorenzi S, Caturelli G, Ambrosio GB. Left ventricular morphology and diastolic function in uraemia: echocardiographic evidence of a specific cardiomyopathy. Br Heart J 1995 Aug;74(2):174–9
Facchin M see **Angiolella L**
Facchin P see **Bottos M**
Facchine KL see **Walsh JS**
Facchinetti D see **Benigni A**
Facchinetti F, Bernasconi S, Iughetti L, Genazzani AD, Ghizzoni L, Genazzani AR. Changes in dopaminergic control of circulating melanocyte–stimulating hormone–related peptides at puberty. Pediatr Res 1995 Jul; 38(1):91–4
Facchinetti F, Bonellie G, Kangasniemi P, Pascual J, Shuaib A. The efficacy and safety of subcutaneous sumatriptan in the acute treatment of menstrual migraine. The Sumatriptan Menstrual Migraine Study Group. Obstet Gynecol 1995 Dec;86(6):911–6
Facchinetti F see **Aloisi AM**
Facchinetti F see **Bono G**
Facchinetti F see **Fioroni L**
Facchinetti F see **Iughetti L**
Facchinetti F see **Neri I**
Facchinetti F see **Pestarino M**
Facchinetti F see **Sparapani M**
Facchinetti P see **Lammers CH**
Facchinetti P see **Rose C**
Facchini A see **Borzi RM**
Facchini A see **Grigolo B**
Facchini A see **Lisignoli G**
Facchini A see **Meliconi R**
Facchini A see **Tarozzi A**
Facchini C see **Morgante G**
Facchini F, Coulston AM, Reaven GM. Relation between dietary vitamin intake and resistance to insulin–mediated glucose disposal in healthy volunteers. Am J Clin Nutr 1996 Jun;63(6):946–9
Facchini F see **Battistini N**
Facchini F see **Cappelli G**
Facchini F see **Stooks RA**
Facchini FS see **Philip P**
Facchini G, Antonicelli L, Cinti B, Bonifazi F, Massei V. Paradoxical bronchospasm and cutaneous rash after metered–dose inhaled bronchodilators. Monaldi Arch Chest Dis 1996 Jun;51(3):201–3
Facchini G see **Iaffaioli RV**
Facchini M see **Malfatto G**
Facchini M see **Ragni F**
Facchini MC see **Landi A**
Facchini P see **Petrarulo M**
Facchini PJ, Johnson AG, Poupart J, de Luca V. Uncoupled defense gene expression and antimicrobial alkaloid accumulation in elicited opium poppy cell cultures. Plant Physiol 1996 Jul;111(3):687–97
Facchini S see **Kun LE**
Facchini V see **Bello AA**
Facchini V see **Ferdeghini M**
Facchini V see **Gadducci A**
Facchini V see **Gambacciani M**
Facci E see **Serio G**
Facci L see **Skaper SD**
Faccia P see **Marinelli G**
Faccini L see **Carraro M**
Faccini L see **Cosenzi A**
Faccini L see **Grignetti M**
Faccini P see **Todaro A**
Faccini P see **Uderzo C**
Faccio EJ see **Vega MG**
Faccio L see **Zervos AS**
Faccioli G see **Zamboni G**
Faccioli L see **Grosso A**
Faccioli S, Chieco P, Gramantieri L, Stecca BA, Bolondi L. Cytometric measurement of cell proliferation in echo–guided biopsies from focal lesions of the liver. Mod Pathol 1996 Feb;9(2):120–5
Facciolo F see **Ascoli V**
Faccioni F see **Nocini PF**
Facciorusso D, Giacobbe A. Valutazione di due schemi terapeutici di interferone nell'epatite cronica HBsAg+ anti–HBe+. Recenti Prog Med 1996 Jan;87(1):12–5 (Eng. Abstr.) **(Ita)**
Facciorusso D see **Caturelli E**
Facciorusso D see **Giacobbe A**
Facciousso D see **Mangia A**
Facciponte G see **Polc P**
Facciuto EM see **Ruiz PL**
Facciuto ME see **Ruiz PL**
Facco E see **Zanardi L**
Facco M see **Agostini C**
Facco M see **Trentin L**
Facco M see **Zambello R**
Facemire CF, Gross TS, Guillette LJ Jr. Reproductive impairment in the Florida panther: nature or nurture? Environ Health Perspect 1995 May;103 Suppl 4:79–86
Facendola G, Locatelli MC, Pizzocaro G, Piva L, Pegoraro C, Pallavicini EB, Signaroldi A, Meregalli M, Lombardi F, Beretta GD, et al. Subcutaneous administration of interleukin 2 and interferon–alpha–2b in advanced renal cell carcinoma: a confirmatory study. Br J Cancer 1995 Dec;72(6):1531–5
Facer E see **Mitchell V**
Facer GW see **Amble FR**
Facer GW see **Brey RH**
Facer GW see **Driscoll CL**
Facer GW see **Slavit DH**
Facer P see **Schürmann G**
Facey DA see **Berndt MC**
Facey K see **Collier AC**
Fach J see **Viallard JF**
Fachado A, Fonte L, Alberti E, Hadad P, Fonseca L, Machin R, Finlay C. Usefulness of the detection of Toxoplasma gondii antigens in AIDS patients. Rev Inst Med Trop Sao Paulo 1994 Nov–Dec;36(6):525–9
Fachal C see **Allegue F**
Fachal C see **Navarro C**
Fachal Bermúdez C see **Mármol Navarro S**
Fache JS see **Mah SM**
Facheris P see **Miotti S**
Fachet J see **Virág L**
Fachinelli C, Ison M, Rodríguez Echandía EL. Effect of subchronic and chronic exposure to 5–hydroxytryptophan (5–HTP) on the aggressive behavior induced by food competition in undernourished dominant and submissive pigeons (Columba livia). Behav Brain Res 1996 Feb; 75(1–2):113–8
Fachinelli C see **Ison M**
Facik MS see **Babkowski RC**
Facinelli B see **Biavasco F**
Facinelli B see **Roberts MC**
Facino RM, Carini M, Stefani R, Aldini G, Saibene L. Anti–elastase and anti–hyaluronidase activities of saponins and sapogenins from Hedera helix, Aesculus hippocastanum, and Ruscus aculeatus: factors contributing to their efficacy in the treatment of venous insufficiency. Arch Pharm (Weinheim) 1995 Oct;328(10):720–4
Facino RM see **Bernareggi A**
Facioni L see **Patacchiola F**
Faciszewski T, Johnson L, Noren C, Smith MD. Administrative databases' complication coding in anterior spinal fusion procedures. What does it mean? Spine 1995 Aug 15;20(16):1783–8
Faciszewski T, Winter RB, Lonstein JE, Denis F, Johnson L. The surgical and medical perioperative complications of anterior spinal fusion surgery in the thoracic and lumbar spine in adults. A review of 1223 procedures. Spine 1995 Jul 15;20(14):1592–9
Facius D see **Fussenegger M**
Facius R see **Horneck G**
Facius R see **Reitz G**
Fack H see **Baisch H**
Fackelmayer FO see **Renz A**
Fackir L see **Christen MO**
Facklam R, Elliott JA. Identification, classification, and clinical relevance of catalase–negative, gram–positive cocci, excluding the streptococci and enterococci. Clin Microbiol Rev 1995 Oct;8(4):479–95 (162 ref.)
Facklam R see **Beall B**
Facklam RR see **Blumberg HM**
Facklam RR see **Elliott JA**
Facklam RR see **Messmer TO**
Facklam RR see **Miller PH**
Facklam RR see **Plouffe JF**
Facklam RR see **Reichler MR**
Facklam RR see **Shah R**
Facklam RR see **Teixeira LM**
Fackler J see **Kohane IS**
Fackler JC see **Green TP**
Fackler JC see **Waisel DB**
Fackler MJ see **Jones RJ**
Fackler MJ see **Krause DS**
Fackler ML. Gunshot wound review. Ann Emerg Med 1996 Aug;28(2):194–203 (59 ref.)
Fackler ML. Velocity and air gun injuries [letter; comment] Ann Emerg Med 1996 Feb;27(2):269–70. Comment on: Ann Emerg Med 1995 Aug;26(2):224–8.
Fackler ML, Lindsey D. Civilian cases of tangential gunshot wounds to the head [letter] J Trauma 1996 Sep;41(3):573
Fackler ML, Mason RT. Commentary on Berryman HE, Smith OC, Symes SA. Diameter of cranial gunshot wounds as a function of bullet caliber. J Forensic Sci 1995 Sept; 40(5): 751–4 [letter] J Forensic Sci 1996 Jul;41(4):549–50; discussion 550–1
Fackler WR. Medical savings accounts will control health–care costs [letter; comment] Tex Med 1995 Nov; 91(11):7. Comment on: Tex Med 1995 Sep;91(9):16–20.
Fackler–Schwalbe E see **Heil G**
Fackler–Schwalbe I see **Hübner G**
Fackler–Schwalbe I see **Schlimok G**
Facon T see **Attal M**
Facon T see **Flactif M**
Façon T see **Gahrton G**
Facon T see **Hachulla E**
Facon T see **Janin A**
Facon T see **Zandecki M**
Facorro E, Vaquerizo A, Bondía A, Sola JL, Cuartero J. Cesárea en una paciente con miastenia grave. Rev Esp Anestesiol Reanim 1996 Mar;43(3):115 **(Spa)**
Factor S see **Edwards JG**
Factor SA, Molho ES, Brown DL. Combined clozapine and electroconvulsive therapy for the treatment of drug–induced psychosis in Parkinson's disease. J Neuropsychiatry Clin Neurosci 1995 Summer;7(3):304–7
Factor SA, Podskalny GD, Molho ES. Psychogenic movement disorders: frequency, clinical profile, and characteristics. J Neurol Neurosurg Psychiatry 1995 Oct; 59(4):406–12
Factor SA see **Molho ES**
Factor SH, Irwin KL, Lal RB, Rudolph D, Weber JT, Olivo N, Ernst J. Prevalence of and risk factors for HTLV–I and HTLV–II infection among patients at a hospital in the south Bronx, New York [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 1;12(4):431–2
Factor SH, Irwin KL, Lal RB, Rudolph D, Weber TJ, Olivo N, Ernst J. Prevalence of and risk factors for HTLV–I and HTLV–II infection among patients at a hospital in the South Bronx, New York [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1996 May 1;12(1):97–7
Factor SM see **Tanowitz HB**
Factor SM see **Vikstrom KL**
Factor VM see **Böttinger EP**
Factor VM see **Kao CY**
Factor VM see **Kopp JB**
Factor VM see **Santoni–Rugiu E**
Factor–Litvak P see **Shane E**
FActorovich Y see **Marcus H**
Factourovich A, Ritsner M, Maoz B, Levin K, Mirsky J, Ginath Y, Segal A, Natan EB. Psychological adjustment among Soviet immigrant physicians: distress and self–assessments of its sources. Isr J Psychiatry Relat Sci 1996;33(1):32–9
Facure NO see **Fernandes YB**
Facy F. Rôle de l'INSERM dans les études épidémiologiques descriptives. Bull Acad Natl Med 1995 May;179(5):927–38; discussion 938–40 (Eng. Abstr.) **(Fre)**
Fadaian–Motlagh S see **Cunze T**
Fadale PD see **Hulstyn MJ**

Fadale PD see **Walsh WR**
Fadale PD see **Wiggins ME**
Fadale PD see **Williams JS Jr**
Fadaly G see **Abdel-Razek M**
Fadavi S, Anderson AW. A comparison of the pulpal response to freeze-dried bone, calcium hydroxide, and zinc oxide-eugenol in primary teeth in two cynomolgus monkeys. Pediatr Dent 1996 Jan-Feb;18(1):52-6
Fadayel GM see **Schmidt CJ**
Fadda A see **Falsini B**
Fadda A see **Santana L**
Fadda AF see **Bellante De Martiis G**
Fadda AF see **Signorelli C**
Fadda D see **Cocco P**
Fadda F see **Colombo G**
Fadda G, Rabitti C, Minimo C, Ieraci A, Verzì A, Bianchi A, Lancia M, Gullotta G, Capelli A. Morphologic and planimetric diagnosis of follicular thyroid lesions on fine needle aspiration cytology. Anal Quant Cytol Histol 1995 Aug;17(4):247-56
Fadda G see **Cherchi GB**
Fadda G see **Masetti R**
Fadda G see **Rufini V**
Fadda G see **Zanetti S**
Fadda L see **Carlesimo GA**
Fadda MT see **Silvestri A**
Fadda P see **Gessa GL**
Fadda S see **Vignolo G**
Faddeeva EN see **Zhilina VV**
Faddeeva MD see **Beliaeva TN**
Faddegon BA see **Sixel KE**
Fadden K see **Rifai A**
Fadden MJ see **Plaskon PP**
Fadden PT see **Anderson KR**
Faddis B see **Leonard R**
Fadeel B, Thorpe J, Chiodi F. Mapping of the linear site on the Fas/APO-1 molecule targeted by the prototypic anti-Fas mAb. Int Immunol 1995 Dec;7(12):1967-75
Fadeev AI see **Koval'kov VF**
Fadeev NP see **Medvedev SV**
Fadeev SP see **Plaksin VO**
Fadeev VD see **Cheremisin VM**
Fadeeva MA see **Dolbakyan EE**
Fadel AR, Jia DQ, Montelione GT, Levy RM. Crankshaft motions of the polypeptide backbone in molecular dynamics simulations of human type-alpha transforming growth factor. J Biomol NMR 1995 Sep;6(2):221-6
Fadel B see **Muragaki Y**
Fadel E, Chapelier A, Lancelin C, Macchiarini P, Darteville P. Les goitres endothoraciques. 62 malades opérés. Presse Med 1996 May 18;25(17):787-92 (Eng. Abstr.) **(Fre)**
Fadel E, Chapelier AR, Cerrina J, Macchiarini P, Darteville PG. Vascular ring causing symptomatic tracheal compression in adulthood. Ann Thorac Surg 1995 Nov; 60(5):1411-3
Fadel E, Julia P, Renaudin JM, Fornes P, Fabiani JN. Prolifération calcaire de l'aorte thoracique descendante. Arch Mal Coeur Vaiss 1995 Jul;88(7):1039-42 (10 ref.) (Eng. Abstr.) **(Fre)**
Fadel MA see **Atef MM**
Fadel RA, Amonoo-Kuofi HS. The superficial ulnar artery: development and surgical significance. Clin Anat 1996; 9(2):128-32
Fadel RA see **el-Badawi MG**
Fadel WA see **Abdel Ghafar AE**
al-Fadel Saleh M see **al-Ali AK**
Fadem B, Schuchman M, Simring SS. The relationship between parental income and academic performance of medical students. Acad Med 1995 Dec;70(12):1142-4
Fadem BH. The effects of neonatal treatment with tamoxifen on sexually dimorphic behavior and morphology in gray short-tailed opossums (Monodelphis domestica). Horm Behav 1995 Sep;29(3):296-311
Faden AI. Pharmacologic treatment of acute traumatic brain injury [editorial; comment] JAMA 1996 Aug 21; 276(7):569-70. Comment on: JAMA 1996 Aug 21;276(7):538-43.
Faden AI. Pharmacological treatment of central nervous system trauma. Pharmacol Toxicol 1996 Jan;78(1):12-7 (62 ref.)
Faden AI see **Headrick JP**
Faden AI see **Pitts LH**
Faden AI see **Sappey-Marinier D**
Faden AI see **Sharpe VA**
Faden AI see **Sun FY**
Faden AI see **Yakovlev AG**
Faden D see **Adler Y**
Faden H. Comparison of the local immune response to nontypable Haemophilus influenzae (nHI) and Moraxella catarrhalis (MC) during otitis media. Adv Exp Med Biol 1995;371B:733-6
Faden H, Duffy L, Foels T, Hong JJ. Adherence of nontypeable Haemophilus influenzae to respiratory epithelium of otitis-prone and normal children. Ann Otol Rhinol Laryngol 1996 May;105(5):367-70
Faden HS see **Reddy MS**
Faden RR see **Bernhardt BA**
Fader DJ, Kang S. Bedsore of an unknown primary site. Arch Dermatol 1995 Oct;131(10):1115-6
Fader DJ, Kang S. Calciphylaxis without renal failure [letter] Arch Dermatol 1996 Jul;132(7):837-8
al-Fadhli S see **Traish AM**
Fadic R, Sunada Y, Waclawik AJ, Buck S, Lewandoski PJ, Campbell KP, Lotz BP. Brief report: deficiency of a dystrophin-associated glycoprotein (adhalin) in a patient with muscular dystrophy and cardiomyopathy [see comments] [published erratum appears in N Engl J Med 1996 Mar 28;334(13):871] N Engl J Med 1996 Feb 8; 334(6):362-6. Comment in: N Engl J Med 1996 Jun 13;334(24):1610-1.
Fadiga L see **Gallese V**
Fadiloğlu M see **Kavukçu S**
Fadiloğlu M see **Yenisey C**
Fadin M see **Beolchi S**
Fadina VA see **Masycheva VI**
Fadini R see **Benagiano G**
Fadiran OA. A simple decannulating method for suprapubic trocar and cannula without a side slit. Cent Afr J Med 1995 Oct;41(10):331-2
Fadjo D, Bucciarelli RL. Peer review of the expert witness: an opportunity to improve our medical liability system. J Child Neurol 1995 Sep;10(5):403-4
Fadl FA, Gugnani HC, Perera DJ. Rhinosporidiosis in Saudi Arabia: report of four cases. Mycoses 1995 May-Jun; 38(5-6):219-21
Fadl Alla AI, Fahal AH, Ahmed ME, Hassan MA. Pattern of postoperative pyrexia in Khartoum. East Afr Med J 1996 Jan;73(1):78-80
Fadley F see **Abbag F**
Fadley F see **Dzimiri N**
al-Fadley F see **Galal O**
al-Fadley F see **Hijazi ZM**
Fadlon EJ, Rees RC, McIntyre C, Sharrard RM, Lawry J, Hamdy FC. Detection of circulating prostate-specific antigen-positive cells in patients with prostate cancer by flow cytometry and reverse transcription polymerase chain reaction. Br J Cancer 1996 Aug;74(3):400-5
Fadlon EJ see **Sambo P**
Fadly AM see **Hafner S**
Fadly AM see **Marsh JD**
Fadok VA see **Rose DM**
Fadón B see **González-Melendi P**
Fadón B see **Testillano PS**
Fadool DA, Estey SJ, Ache BW. Evidence that a Gq-protein mediates excitatory odor transduction in lobster olfactory receptor neurons. Chem Senses 1995 Oct;20(5):489-98
Fadool JM see **Schmitt EA**
Fadul CE, Channon JY, Kasper LH. Survival of immunoglobulin G-opsonized Toxoplasma gondii in nonadherent human monocytes. Infect Immun 1995 Nov; 63(11):4290-4
Fadulu SO see **Anyanwu E**
Fady C see **Briskin KB**
Fady C see **Tu Y**
Faé I see **Berger J**
Faé I see **Fischer GF**
Faé I see **Smrzka OW**
Faehling K see **Kasperk CH**
Faelli A see **Tosco M**
Faenza I see **Zini N**
Faerber E see **Niederer PF**
Faerber GJ. Endoscopic collagen injection therapy in elderly women with type I stress urinary incontinence. J Urol 1996 Feb;155(2):512-4
Faerber GJ see **Ellis JH**
Faerber MA see **Grekova MC**
Faerber MA see **Richert JR**
Faerber WW see **Teitge RA**
Faerden A, Waal H, Rønnow S. Psykiatriske langtidspasienter i en sektor i Oslo. Tidsskr Nor Laegeforen 1995 Nov 30; 115(29):3638-41 (Eng. Abstr.) **(Nor)**
Faerestrand S see **Ohm OJ**
Faerestrand S see **Zhou YQ**
Faerevaag MK see **Hugdahl K**
Faergeman NJ see **Rolf B**
Faergeman O see **Gerdes LU**
Faergeman O see **Heath F**
Faergeman O see **Jensen HK**
Faergeman O see **Jensen LG**
Faergeman O see **Klausen IC**
Faergeman O see **Pedersen TR**
Faergeman O see **Søgaard P**
Faergemann J, Godleski J, Laufen H, Liss RH. Intracutaneous transport of orally administered fluconazole to the stratum corneum. Acta Derm Venereol 1995 Sep; 75(5):361-3
Faergemann J, Jones JC, Hettler O, Loria Y. Pityrosporum ovale (Malassezia furfur) as the causative agent of seborrhoeic dermatitis: new treatment options. Br J Dermatol 1996 Jun;134 Suppl 46:12-5: discussion 38
Faergemann J see **Hradil E**
Faerk J see **Christensen JJ**
Faerman A, Goldhamer DJ, Puzis R, Emerson CP Jr, Shani M. The distal human myoD enhancer sequences direct unique muscle-specific patterns of lacZ expression during mouse development. Dev Biol 1995 Sep;171(1):27-38
Faerman A see **Ilan N**
Faerman C, Ripoll D, Bon S, Le Feuvre Y, Morel N, Massoulié J, Sussman JL, Silman I. Site-directed mutants designed to test back-door hypotheses of acetylcholinesterase function. FEBS Lett 1996 May 13;386(1):65-71
Faerman C see **Ponasik JA**
Faerman CH, Karplus PA. Consensus preferred hydration sites in six FKBP12-drug complexes. Proteins 1995 Sep; 23(1):1-11
Faerman M, Filon D, Kahila G, Greenblatt CL, Smith P, Oppenheim A. Sex identification of archaeological human remains based on amplification of the X and Y amelogenin alleles. Gene 1995 Dec 29;167(1-2):327-32
Faes TJ, De Neeling NN, Kingma R, TenVoorde BJ, Karemaker JM. On the quantification of heart rate changes in autonomic function tests: relations between measures in beats per minute, seconds and dimensionless ratios. Clin Sci (Colch) 1995 Dec;89(6):557-64
Faes WK see **Casselman JW**
Faessel H, Houze P, Baud FJ, Scherrmann JM. 4-methylpyrazole monitoring during haemodialysis of ethylene glycol intoxicated patients. Eur J Clin Pharmacol 1995;49(3):211-3
Faessel H see **Greco WR**
Faezypour H, Davis AM, Griffin AM, Bell RS. Giant cell tumor of the proximal fibula: surgical management. J Surg Oncol 1996 Jan;61(1):34-7
Fafet P, Souiri M, Ould Said H, Mattei M, Godlewski G. Hernie interne de l'intestin grêle à travers une brèche du ligament large, à propos d'une observation. Revue de la littérature. J Chir (Paris) 1995 Jun-Jul;132(6-7):314-7 (14 ref.) (Eng. Abstr.) **(Fre)**
Fafet P see **Bourgaux JF**
Fafeur V see **Gilles F**
Faff L see **Albrecht J**
Faflik U see **Rechciński T**
Fafowora OF. Socio-cultural influences on eye health in a rural underserved community of Oyo state. West Afr J Med 1995 Jul-Sep;14(3):134-6
Fąfrowicz B see **Kuś L**
Fafrowicz M, Unrug A, Marek T, van Luijtelaar G, Noworol C, Coenen A. Effects of diazepam and buspirone on reaction time of saccadic eye movements. Neuropsychobiology 1995;32(3):156-60
Fafunso MA see **Ezeagu IE**
Faga A. Filosofia della ricostruzione del volto. Acta Otorhinolaryngol Ital 1995 Jun;15(3):164-6; discussion 167 (13 ref.) **(Ita)**
Faga A, Brambilla MF. Aesthetic reductive rhinoplasty to facilitate reconstruction of the nose. Aesthetic Plast Surg 1996 May-Jun;20(3):253-7
Fágáin CO. Understanding and increasing protein stability. Biochim Biophys Acta 1995 Sep 27;1252(1):1-14 (126 ref.)
Fágáin CO see **Manning F**
Fagalde A see **D'Haese PC**
Fagan D see **Marron K**
Fagan D see **Neumann NF**
Fagan DG see **Austin A**
Fagan DG see **Worwood M**
Fagan ER see **Waters KA**
Fagan J see **Tiao G**
Fagan JF see **von Tetzchner S**
Fagan JJ, James MF. A prospective study of anaesthesia for quinsy tonsillectomy. Anaesthesia 1995 Sep;50(9):783-5
Fagan JJ, Learmonth GM, Garb M, Bowen RM. Nasopharyngeal lipoma--a rare clinico-pathological entity. J Laryngol Otol 1996 Mar;110(3):275-6 (12 ref.)
Fagan JJ see **Erisen L**
Fagan JJ see **Hartley BE**
Fagan JM see **Strack PR**
Fagan KA, Mahey R, Cooper DM. Functional co-localization of transfected Ca(2+)-stimulable adenylyl cyclases with capacitative Ca2+ entry sites. J Biol Chem 1996 May 24; 271(21):12438-44
Fagan LL. Autism: talking in a world without language. JAMA 1996 Feb 7;275(5):417
Fagan LL, Shellock FG, Brenner RJ, Rothman B. Ex vivo evaluation of ferromagnetism, heating, and artifacts of breast tissue expanders exposed to a 1.5-T MR system. J Magn Reson Imaging 1995 Sep-Oct;5(5):614-6
Fagan LM see **Cole WG**
Fagan LM see **Ketting CH**
Fagan LM see **Miller ET**
Fagan LM see **Poon AD**
Fagan LM see **Sherertz DD**
Fagan M see **Stein WM**
Fagan MB, Weissman IL. Sequence and characterization of two HSP70 genes in the colonial protochordate Botryllus schlosseri. Immunogenetics 1996;44(2):134-42
Fagan MJ see **Vartak NB**
Fagan NQ. Make workplace changes work for you. Radiol Technol 1996 Mar-Apr;67(4):368, 367
Fagan PA, Fábrega C, Eritja R, Goodman MF, Wemmer DE. NMR study of the conformation of the 2-aminopurine:cytosine mismatch in DNA. Biochemistry 1996 Apr 2;35(13):4026-33
Fagan PA, Fento JE, Atlas MD. Insulated Fisch dissector in acoustic neuroma surgery. Otolaryngol Head Neck Surg 1996 Mar;114(3):494-5
Fagan PA, Spielmann HP, Sigurdsson S, Rink SM, Hopkins PB, Wemmer DE. An NMR study of [d(CGCGAATTCGCG)]2 containing an interstrand cross-link derived from a distamycin-pyrrole conjugate. Nucleic Acids Res 1996 Apr 15;24(8):1566-73
Fagan PA see **Atlas MD**
Fagan PA see **Birman CS**
Fagan PA see **Coakley DJ**
Fagan PA see **Cook JA**
Fagan PA see **Fenton JE**

Fagan PA see **Low WK**
Fagan PA see **Perez de Tagle JR**
Fagan PA see **Reid CB**
Fagan PA see **Roberson DW**
Fagan PJ see **Brown GR**
Fagan PK, Djordjevic SP, Eamens GJ, Chin J, Walker MJ. Molecular characterization of a ribonucleotide reductase (nrdF) gene fragment of Mycoplasma hyopneumoniae and assessment of the recombinant product as an experimental vaccine for enzootic pneumonia. Infect Immun 1996 Mar; 64(3):1060–4
Fagan R see **Ryu J**
Fagan S see **Malatesta M**
Fagan SC, Levine SR, Ewing JR, Ramadan NM, Welch KM. Age and carotid artery occlusive disease are important determinants of cerebral blood flow changes after antihypertensive therapy. Pharmacotherapy 1995 Sep–Oct; 15(5):573–8
Fagan T. Quickbasic program for exact and mid–P confidence intervals for a binomial proportion. Comput Biol Med 1996 May;26(3):263–7
Fagan T see **Chrysant SG**
Fagan TC. Calcium antagonists and mortality. Another case of the need for clinical judgment [editorial; comment] [see comments] Arch Intern Med 1995 Nov 13;155(20):2145. Comment on: Arch Intern Med 1995 Nov 13;155(20):2150–6. Comment on: Arch Intern Med 1995 Nov 13;155(20):2157–61. Comment in: Arch Intern Med 1996 May 27;156(10):1115–6.
Fagan TC see **Walle T**
Fagan TF see **Tsuji FI**
Fagan WA, DeCamp NC, Kraus EW, Pulitzer DR. Widespread cutaneous bacillary angiomatosis and a large fungating mass in an HIV–positive man.
J Am Acad Dermatol 1996 Aug;35(2 Pt 2):285–7
Fagarasan M see **Moody TW**
Fagarasan M see **Zia F**
Fagard R. Converting enzyme inhibition and left ventricular hypertrophy [editorial; comment] Eur Heart J 1995 Dec; 16(12):1748–9. Comment on: Eur Heart J 1995 Dec;16(12):1981–7.
Fagard R, Brguljan J, Thijs L, Staessen J. Prediction of the actual awake and asleep blood pressures by various methods of 24 h pressure analysis. J Hypertens 1996 May; 14(5):557–63
Fagard R, Staessen JA, Thijs L. The relationships between left ventricular mass and daytime and night–time blood pressures: a meta–analysis of comparative studies.
J Hypertens 1995 Aug;13(8):823–9
Fagard R see **Bieniaszewski L**
Fagard R see **Buchet JP**
Fagard R see **de Goede E**
Fagard R see **Gu XX**
Fagard R see **Gueyffier F**
Fagard R see **Lijnen P**
Fagard R see **Macor F**
Fagard R see **Staessen JA**
Fagard R see **Thijs L**
Fagard R see **Vanbees L**
Fagard RH. Reversibility of left ventricular hypertrophy by antihypertensive drugs. Neth J Med 1995 Oct;47(4):173–9 (47 ref.)
Fagard RH, Pardaens K, Staessen JA, Thijs L. Prognostic value of invasive hemodynamic measurements at rest and during exercise in hypertensive men. Hypertension 1996 Jul;28(1):31–6
Fagart J see **Couette B**
Fagart J see **Davioud E**
Fagart J see **Souque A**
Fagbami AH see **Aderele WI**
Fagbemi BO, Obarisiagbon IO, Mbuh JV. Detection of circulating antigen in sera of Fasciola gigantica–infected cattle with antibodies reactive with a Fasciola–specific 88–kDa antigen. Vet Parasitol 1995 Jun;58(3):235–46
Fagbemi BO see **Guobadia EE**
Fage D see **Nankai M**
Fageeh W see **Nasrat H**
Fager CA. Anterior cervical foraminotomy [letter] J Neurosurg 1996 Sep;85(3):526; discussion 526–7
Fager G. Thrombin and proliferation of vascular smooth muscle cells. Circ Res 1995 Oct;77(4):645–50 (73 ref.)
Fagerberg B see **Agewall S**
Fagerberg B see **Bokemark L**
Fagerberg B see **Suurküla M**
Fagerberg G see **Chen HH**
Fagerberg G see **Tabar L**
Fagerberg J, Ragnhammar P, Liljefors M, Hjelm AL, Mellstedt H, Frödin JE. Humoral anti–idiotypic and anti–anti–idiotypic immune response in cancer patients treated with monoclonal antibody 17–1A.
Cancer Immunol Immunother 1996 Feb;42(2):81–7
Fagerberg J see **Rubio CA**
Fagerberg J see **Wadhwa M**
Fagerhol MK see **Brandtzaeg P**
Fagerhol MK see **Golden BE**
Fagerhol MK see **Homann C**
Fagerholm HP see **Køie M**
Fagerholm P see **Gan L**
Fagerholm P see **Gauthier CA**
Fagerholm P see **Hamberg–Nyström H**
Fagerholm PP see **Hamberg–Nyström H**
Fagerholm U, Borgström L, Ahrenstedt O, Lennernäs H. The lack of effect of induced net fluid absorption on the in vivo permeability of terbutaline in the human jejunum.
J Drug Target 1995;3(3):191–200
Fagerland JA see **Arcot SS**
Fagerland M see **Kristensen B**
Fagerli JC see **Chendrasekhar A**
Fagerlie S see **Filippova GN**
Fagerlund M see **Ekholm S**
Fagerlund M see **Näsman B**
Fagerlund MK. Acute neuroradiology: methods, indications and timing. Ann Med 1995 Dec;27(6):657–62 (53 ref.)
Fagerlund TH, Islander G, Twetman ER, Berg K. A search for three known RYR1 gene mutations in 41 Swedish families with predisposition to malignant hyperthermia.
Clin Genet 1995 Jul;48(1):12–6
Fagerlund TH see **Alestrøm A**
Fagerness PE see **Gao P**
Fagerquist CK see **Gross DS**
Fägerquist M, Sillén U, Odén A, Hökegård KH, Blomberg SG. Fetal urine production estimated with ultrasound. The lower limit of normality is illustrated in a case with severe hypoplasia of the kidneys. Ultrasound Obstet Gynecol 1996 Apr;7(4):268–71
Fagerson TL see **Guccione AA**
Fägerstam LG see **Blikstad I**
Fagerström KO, Kunze M, Schoberberger R, Breslau N, Hughes JR, Hurt RD, Puska P, Ramström L, Zatoński W. Nicotine dependence versus smoking prevalence: comparisons among countries and categories of smokers [see comments] Tob Control 1996 Spring;5(1):52–6. Comment in: Tob Control 1996 Spring;5(1):1–3.
Fagerström KO see **Lunell E**
Fagerström R see **Kristo P**
Fagerstrom R see **Pitts JE**
Fagerström S see **Påhlman S**
Fagerström S see **Parrow V**
Fagertun H see **Trondsen E**
Fagertun HE see **Laerum E**
Fages C see **Le Prince G**
Fages C see **Mouchel Y**
Faget Cepero O see **Romero Mestre JC**
Fagette S, Somody L, Bouzeghrane F, Cottet–Emard JM, Gharib C, Gauquelin G. Central and peripheral sympathetic activities in rats during recovery from simulated weightlessness. J Appl Physiol 1995 Dec;79(6):1991–7
Fagette S, Somody L, Koubi H, Fareh J, Viso M, Gharib C, Gauquelin G. Central and peripheral noradrenergic responses to 14 days of spaceflight (SLS–2) or hindlimb suspension in rats. Aviat Space Environ Med 1996 May; 67(5):458–62
Fagette S see **Gauquelin G**
Fagevik Olsén M see **Lönroth H**
Fagg J see **Simkin S**
Fagg NL see **Cook AC**
Fagg NL see **Ho SY**
Fagg NL see **Simpson JM**
Fagg PS see **Grevitt MP**
Faggella AM see **Ramsey DT**
Faggian D see **Banfi G**
Faggian D see **Leonardi A**
Faggian D see **Plebani M**
Faggian G see **Forni A**
Faggian G see **Mazzucco A**
Faggian G see **Pessotto R**
Faggian L see **Castellucci E**
Faggiano F, Lemma P, Costa G, Gnavi R, Pagnanelli F. Cancer mortality by educational level in Italy.
Cancer Causes Control 1995 Jul;6(4):311–20
Faggiano F, Seniori Costantini A, Costa G. Differenze sociali e salute della donna in Italia. Epidemiol Prev 1996 Apr–Sep;20(2–3):251–4 **(Ita)**
Faggiano F see **Ciminale M**
Faggiano F see **Squarcione S**
Faggiano P, Aurigemma GP, Rusconi C, Gaasch WH. Progression of valvular aortic stenosis in adults: literature review and clinical implications. Am Heart J 1996 Aug; 132(2 (Pt 1)):408–17 (77 ref.)
Faggiano P see **Rusconi C**
Faggin B see **Pedersen CA**
Faggin BM see **Caldwell JD**
Faggin E see **Pauletto P**
Faggio C see **Trischitta F**
Faggioli E see **Bergamini A**
Faggioli G see **Giardino R**
Faggioli GL, Freyrie A, Stella A, Pedrini L, Gargiulo M, Tarantini S, Ricotta JJ, D'Addato M. Extracranial internal carotid artery aneurysms: results of a surgical series with long–term follow–up. J Vasc Surg 1996 Apr;23(4):587–94; discussion 594–5
Faggioli GL see **Palumbo N**
Faggioli L, Costanzo C, Merola M, Bianchini E, Furia A, Carsana A, Palmieri M. Nuclear factor kappa B (NF–kappa B), nuclear factor interleukin–6 (NFIL–6 or C/EBP beta) and nuclear factor interleukin–6 beta (NFIL6–beta or C/EBP delta) are not sufficient to activate the endogenous interleukin–6 gene in the human breast carcinoma cell line MCF–7. Comparative analysis with MDA–MB–231 cells, an interleukin–6–expressing human breast carcinoma cell line. Eur J Biochem 1996 Aug 1;239(3):624–31
Faggioni A see **Barile G**
Faggioni A see **Cuomo L**
Faggioni A see **Picardo M**
Faggioni R see **Chiou AG**
Faggioni R see **Fantuzzi G**
Faggiotto A see **Pauletto P**
Fagher B, Valind S, Thulin T. End–organ damage in treated severe hypertension: close relation to nocturnal blood pressure. J Hum Hypertens 1995 Aug;9(8):605–10
Fagher B see **Brorson H**
Faghih R, Freiberg L, Leonard J, Plattner JJ, Lartey PA. Synthesis and antibacterial activity of 6–deoxysporeamicin A. J Antibiot (Tokyo) 1996 May;49(5):493–5
Faghiri Z, Tabei SZ, Taheri F. Study of the association of HLA class I antigens with kala–azar. Hum Hered 1995 Sep–Oct;45(5):258–61
Fagiani MB, Marocco Muttini C, Rabezzana G, Ravizza L, Messina A, Macchi R. Correlati psicologici e psicopatologici nel morbo di Dupuytren.
Minerva Psichiatr 1995 Sep;36(3):119–26 (Eng. Abstr.) **(Ita)**
Fagin AR see **Newman RS**
Fagin CM. Improving nursing practice, education, and research. J Nurs Adm 1996 Mar;26(3):30–7 (12 ref.)
Fagin CM see **Gordon S**
Fagin J see **Melmed S**
Fagin JA, Tang SH, Zeki K, Di Lauro R, Fusco A, Gonsky R. Reexpression of thyroid peroxidase in a derivative of an undifferentiated thyroid carcinoma cell line by introduction of wild–type p53. Cancer Res 1996 Feb 15; 56(4):765–71
Fagin JA see **Battiste S**
Fagin JA see **Hultgårdh–Nilsson A**
Fagin JA see **Nikiforov Y**
Fagin JA see **Nikiforov YE**
Fagin L, Brown D, Bartlett H, Leary J, Carson J. The Claybury Community Psychiatric Nurse Stress Study: is it more stressful to work in hospital or the community? J Adv Nurs 1995 Aug;22(2):347–58
Fagioli C see **Reddy P**
Fagioli I see **Salzarulo P**
Fagioli LR see **Komaroff AL**
Fagiolino P see **Dominguez L**
Fagiolo M see **Russo GE**
Fagiolo U see **Ossi E**
Fagiolo U see **Paganelli R**
Fagiuoli S see **Gurakar A**
Fagiuoli S see **Jazzar A**
Fagiuoli S see **Van Thiel DH**
Fagius J see **Nordin M**
Faglia E, Favales F, Brivio M, Pizzi GL, Campolo L, Cataldo G, Pirelli S, Pellegrini A, Taglieri C, Caroli A. Coronary angiography and aorto–coronary bypass surgery in type 2 diabetic patients. Diabete Metab 1995 Dec;21(6):420–7
Faglia E see **Uccioli L**
Faglia G see **Arosio M**
Faglia G see **Lania A**
Faglia G see **Sartorio A**
Faglia G see **Thorner MO**
Faglia S see **Mondillo S**
Faglia S see **Palazzuoli V**
Fagliano JA, Gochfeld M, Savrin JE, Stern AH. Urine chromium screening [letter; comment]
Drug Metab Dispos 1995 Jun;23(6):607–9. Comment on: Drug Metab Dispos 1994 Jul–Aug;22(4):522–9.
Faglieri N see **Laurenzi L**
Faglioni P, Scarpa M, Botti C, Ferrari V. Parkinson's disease affects automatic and spares intentional verbal learning. A stochastic approach to explicit learning processes.
Cortex 1995 Dec;31(4):597–617
Fagman H see **Nilsson M**
Fagnani A see **Schiavon R**
Fagnani D see **Pogliani EM**
Fagnani R see **Mikolajczyk SD**
Fagni L see **Chavis P**
Fagniez PL, Tantawi B. Le laser en chirurgie digestive.
Ann Gastroenterol Hepatol (Paris) 1996 Mar–Apr; 32(2):73–6 **(Fre)**
Fagniez PL see **Cherqui D**
Fagnoni F see **Hsu FJ**
Fagnoni F see **Sansoni P**
Fagnoni FF, Takamizawa M, Godfrey WR, Rivas A, Azuma M, Okumura K, Engleman EG. Role of B70/B7–2 in CD4+ T–cell immune responses induced by dendritic cells.
Immunology 1995 Jul;85(3):467–74
Fagnoni FF see **Ruegg CL**
Fagnou DD, Tuchek JM. The biochemistry of learning and memory. Mol Cell Biochem 1995 Aug–Sep;149–150:279–86 (84 ref.)
Fago G see **Laganà A**
Fagoaga C, Semancik JS, Duran–Vila N. A citrus exocortis viroid variant from broad bean (Vicia faba L.): infectivity and pathogenesis. J Gen Virol 1995 Sep;76 (Pt 9):2271–7
Fagoaga O see **Matsumiya G**
Fagoaga OR see **Nieman DC**
Fagola M see **Planes A**
Fagon JY, Chastre J. Severe exacerbations of COPD patients: the role of pulmonary infections. Semin Respir Infect 1996 Jun;11(2):109–18 (62 ref.)
Fagon JY, Chastre J, Vuagnat A, Trouillet JL, Novara A, Gibert C. Nosocomial pneumonia and mortality among

patients in intensive care units. JAMA 1996 Mar 20; 275(11):866–9

Fagon JY see **Chastre J**
Fagot D see **Abraham RT**
Fagot M see **Gerota J**
Fagot P see **Riou JY**
Fagot-Revurat P see **Nègre F**
Fagotti A see **Di Rosa I**
Fagotti A see **Panara F**
Fagotti A see **Scambia G**
Fagotti MC, Vilas-Boas OM. Effects of hypervitaminosis A on rat fetus esophagus smooth muscle cells. Braz J Med Biol Res 1995 Sep;28(9):973–5
Fagotto F, Funayama N, Gluck U, Gumbiner BM. Binding to cadherins antagonizes the signaling activity of beta-catenin during axis formation in Xenopus. J Cell Biol 1996 Mar;132(6):1105–14
Fagrell B. Advances in microcirculation network evaluation: an update. Int J Microcirc Clin Exp 1995;15 Suppl 1:34–40 (61 ref.)
Fagrell B, Pehrs M. Tule–provet gott test på kompetens som läkare. Låg arbetslöshet bland de godkända. Lakartidningen 1996 Feb 7;93(6):475–6 **(Swe)**
Fagrell D, Enestrőm S, Berggren A, Kniola B. Fat cylinder transplantation: an experimental comparative study of three different kinds of fat transplants. Plast Reconstr Surg 1996 Jul;98(1):90–6; discussion 97–8
Fagret D see **Chemin N**
Fagret D see **Huguet F**
Fagret D see **Vanzetto G**
Faguer C. A propos de jumeaux acardiaques. J Gynecol Obstet Biol Reprod (Paris) 1996;25(3):303 **(Fre)**
Fagues GB. Hodgkin's disease: basing treatment decisions on prognostic factors. Leuk Lymphoma 1995 Apr; 17(3–4):223–8 (34 ref.)
Fagundes MA, Hug EB, Liebsch NJ, Daly W, Efird J, Munzenrider JE. Radiation therapy for chordomas of the base of skull and cervical spine: patterns of failure and outcome after relapse. Int J Radiat Oncol Biol Phys 1995 Oct 15;33(3):579–84
Fagundes MA, Zietman AL, Althausen AF, Coen JJ, Shipley WU. The management of spermatic cord sarcoma. Cancer 1996 May 1;77(9):1873–6
Fagundes ML, Cruz Filho FE, Boghossian S, Ribeiro JC, Vanheusden L, Maia IG. Mecanismos e dinâmica da progressão dos episódios de bloqueio atrioventricular 2:1 para bloqueio atrioventricular de alto grau. Arq Bras Cardiol 1995 May;64(5):447–53 (Eng. Abstr.) **(Por)**
Fagundes ML see **Cruz Filho FE**
Fagundes ML see **Maia IG**
Fagundes VG see **Sanjuliani AF**
Fagundes-Neto U, Freymüller E, Gandolfi Schimitz L, Scaletsky I. Nutritional impact and ultrastructural intestinal alterations in severe infections due to enteropathogenic Escherichia coli strains in infants. J Am Coll Nutr 1996 Apr;15(2):180–5
Fagundes Neto U see **Kallas MR**
Fagundo S see **Blanco E**
Faguy DM, Bayley DP, Kostyukova AS, Thomas NA, Jarrell KF. Isolation and characterization of flagella and flagellin proteins from the Thermoacidophilic archaea Thermoplasma volcanium and Sulfolobus shibatae. J Bacteriol 1996 Feb;178(3):902–5
Fäh J, Wüthrich B, Vieths S. Anaphylactic reaction to lychee fruit: evidence for sensitization to profilin. Clin Exp Allergy 1995 Oct;25(10):1018–23
Faha B see **Buckbinder L**
Fahadidis E see **Proussalidis J**
Fahal AH, Gadir AF, Nasr IO. Ossification of the penis: report of two cases. East Afr Med J 1996 Apr;73(4):276–7
Fahal AH, Omer SM, el Razig SA, Ali AB, Mahdi EM, Mahgoub ES. Thyroid function in patients with mycetoma. East Afr Med J 1995 Jul;72(7):454–6
Fahal AH, el Razig SA, Suliman SH, Ibrahim SZ, Tigani AE. Gastrointestinal tract cancer in association with hepatitis and HIV infection. East Afr Med J 1995 Jul;72(7):424–6
Fahal AH see **Fadl Alla AI**
Fahal AH see **EL Hag IA**
Fahal AH see **Mohamed AO**
Fahal AH see **Musa MT**
Fahal AH see **Sourkati EO**
Fahal I see **McArdle A**
Fahal IH, Ahmad R, Edwards RH. Muscle weakness in continuous ambulatory peritoneal dialysis patients. Perit Dial Int 1996;16 Suppl 1:S419–23
Faham M see **Patil N**
Faham M see **Pennacchio LA**
Faham S, Hileman RE, Fromm JR, Linhardt RJ, Rees DC. Heparin structure and interactions with basic fibroblast growth factor. Science 1996 Feb 23;271(5252):1116–20
Fahamy F see **Stram Y**
Fahandidis E see **Katsohis C**
Faherty CE see **Landzberg MJ**
Faherty DA see **Magram J**
Fahey FH see **Yu JN**
Fahey FJ see **Altmann DB**
Fahey GC Jr see **Cremin JD Jr**
Fahey GC Jr see **Elliott JP**
Fahey GC Jr see **Fly AD**
Fahey GC Jr see **Gentry JL**
Fahey GC Jr see **Hussein HS**
Fahey GC Jr see **Sunvold GD**
Fahey J. Achieving quality management through organizational values. Aust Clin Rev 1991;11:77–81
Fahey JL see **Kemeny ME**
Fahey JL see **Naliboff BD**
Fahey JW see **Talalay P**
Fahey MS, Collier AJ, Stone A, Paterson IC, Prime SS. Transforming growth factor-beta isoform autocrine production by cultured ras-transfected and tumour-derived human keratinocytes. Biochem Soc Trans 1995 Aug; 23(3):440S
Fahey PJ, Stallkamp ET, Kwatra S. The athlete with type I diabetes: managing insulin, diet and exercise. Am Fam Physician 1996 Apr;53(5):1611–24 (22 ref.)
Fahey PJ see **Dhand R**
Fahey RC see **Bartsch RG**
Fahey RC see **Newton GL**
Fahey S see **Dragan YP**
Fahey T. Randomised controlled trials in general practice. Are preferable to observational studies [letter; comment] BMJ 1996 Mar 23;312(7033):779. Comment on: BMJ 1995 Nov 25;311(7017):1382–3.
Fahey T, Fletcher J. Counselling and psychotropic drug prescribing [letter] Br J Gen Pract 1996 Jan;46(402):49
Fahey T, Griffiths S, Peters TJ. Evidence based purchasing: understanding results of clinical trials and systematic reviews [see comments] BMJ 1995 Oct 21; 311(7012):1056–9; discussion 1059–60. Comment in: BMJ 1995 Nov 4;311(7014):1229.
Fahey T, Hyde C, Milne R, Thorogood M. The type and quality of randomized controlled trials (RCTs) published in UK public health journals. J Public Health Med 1995 Dec;17(4):469–74
Fahey T, Morgan D, Gunneburg C, Adak GK, Majid F, Kaczmarski E. An outbreak of Campylobacter jejuni enteritis associated with failed milk pasteurisation. J Infect 1995 Sep;31(2):137–43
Fahey T see **Fletcher J**
Fahey TJ 3rd, Yoshioka T, Shires GT, Fantini GA. The role of tumor necrosis factor and nitric oxide in the acute cardiovascular response to endotoxin. Ann Surg 1996 Jan; 223(1):63–9
Fahey TP, Peters TJ. What constitutes controlled hypertension? Patient based comparison of hypertension guidelines [see comments] BMJ 1996 Jul 13;313(7049):93–6 . Comment in: BMJ 1996 Jul 13;313(7049):64–5.
Fahhoum J, Gelfand MS. Peritonitis due to Penicillium sp in a patient receiving continuous ambulatory peritoneal dialysis. South Med J 1996 Jan;89(1):87–8
Fahie MA, Martin RA. Extrahepatic biliary tract obstruction: a retrospective study of 45 cases (1983–1993). J Am Anim Hosp Assoc 1995 Nov–Dec;31(6):478–82
Fahie-Wilson M see **Saharay M**
Fahie-Wilson MN see **Side L**
Fahik FT, Reichert MC, Gabriel R, Marin HF. Prevention of AIDS and living together with an HIV-infected patient. Medinfo 1995;8 Pt 2:1191
Fahim M see **Bhunia S**
Fahim M see **Krishna B**
Fahim M see **Talwar A**
Fahim MA. Chronic corticosterone treatment-induced ultrastructural changes at rat neuromuscular junction. Anat Rec 1995 Jul;242(3):424–31
Fahim MA see **al Dhaheri AH**
Fahim MS, Wang M. Zinc acetate and lyophilized aloe barbadensis as vaginal contraceptive. Contraception 1996 Apr;53(4):231–6
Fahim Halawa B see **Cejas Méndez L**
el Fahime E, Lutz-Bucher B, Felix JM, Koch B. Pituitary adenylate cyclase-activating polypeptide induces expression of corticosteroid-binding globulin in cultured fetal hepatocytes: synergy with tri-iodothyronine. Biochem J 1996 Apr 15;315 (Pt 2):643–9
Fahimi HD see **Baumgart E**
Fahimi HD see **Bulitta C**
Fahimi HD see **Lehmann T**
Fahimi HD see **Schad A**
Fahimi HD see **Schrader M**
Fahl WE see **Carstens CP**
Fahl WE see **Chaplen FWR**
Fahl WE see **Krämer A**
Fahl WE see **Liang Y**
Fahl WE see **Trejo SR**
Fahlbusch B, Müller WD, Cromwell O, Jäger L. Application of reversed-phase high-performance liquid chromatography in the purification of major allergens from grass pollen. J Immunol Methods 1996 Jul 17;194(1):27–34
Fahlbusch B, Rudeschko O, Müller WD, Schlenvoigt G, Vettermann S, Jäger L. Purification and characterization of the major allergen from apple and its allergenic cross-reactivity with Bet v 1. Int Arch Allergy Immunol 1995 Oct;108(2):119–26
Fahlbusch B see **Fischer S**
Fahlbusch B see **Rudeschko O**
Fahlbusch R, Barocka A. Hormones and behaviour. Acta Neurochir (Wien) 1995;132(4):169–77 (75 ref.)
Fahlbusch R see **Adams EF**
Fahlbusch R see **Dahia PL**
Fahlbusch R see **Grabenbauer GG**
Fahlbusch R see **Hüttner A**
Fahlbusch R see **Reinartz G**
Fahlbusch R see **Todo T**
Fahlbush B see **Müller WD**
Fahle GA see **Engler HD**
Fahle H see **Hohenfellner M**
Fahle M, Bachmann G. Better performance through amblyopic than through normal eyes. Vision Res 1996 Jul; 36(13):1939–44
Fahle M, Edelman S, Poggio T. Fast perceptual learning in hyperacuity. Vision Res 1995 Nov;35(21):3003–13
Fahle M, Henke-Fahle S. Interobserver variance in perceptual performance and learning. Invest Ophthalmol Vis Sci 1996 Apr;37(5):869–77
Fahle M, Luberichs J. Extension of a recent therapy for dyslexia. Ger J Ophthalmol 1995 Nov;4(6):350–4
Fahle M see **Kramer D**
Fahle M see **Schimek F**
Fahle M see **Troscianko T**
Fahlén T. Personality traits in social phobia, I: Comparisons with healthy controls. J Clin Psychiatry 1995 Dec; 56(12):560–8
Fahlén T. Personality traits in social phobia, II: Changes during drug treatment. J Clin Psychiatry 1995 Dec; 56(12):569–73
Fahlén T, Nilsson HL, Borg K, Humble M, Pauli U. Social phobia: the clinical efficacy and tolerability of the monoamine oxidase -A and serotonin uptake inhibitor brofaromine. A double-blind placebo-controlled study. Acta Psychiatr Scand 1995 Nov;92(5):351–8
Fahlenkamp D, Loening SA, Türk J, Lindeke A, Müller W, Deger S. Komplikationen laparoskopischer Eingriffe in der Urologie. Urologe A 1996 May;35(3):238–45 (20 ref.) (Eng. Abstr.) **(Ger)**
Fahlenkamp D, Schönberger B, Loening SA. Laparoscopic diagnosis and therapy of an undescended testicle after renal transplantation. Scand J Urol Nephrol 1995 Sep; 29(3):339–40
Fähling H see **Wust P**
Fahlke C, Härd E, Eriksson CJ, Engel JA, Hansen S. Amphetamine-induced hyperactivity: differences between rats with high or low preference for alcohol. Alcohol 1995 Jul-Aug;12(4):363–7
Fahlke C see **Bergvall AH**
Fahlke C see **Hansen S**
Fahlke C see **Mitrovic N**
Fahlvik AK see **Fossheim S**
Fahmi F see **Sadig W**
Fahmi IA see **Abdel Aal TM**
Fahmi M, Garcia L, Taupignon A, Dufy B, Sartor P. Recording of a large-conductance chloride channel in normal rat lactotrophs. Am J Physiol 1995 Nov;269(5 Pt 1):E969–76
Fahmy F see **Webb J**
Fahmy IA see **Abdel Wahab MF**
Fahmy K see **Zvyaga TA**
Fahmy M see **Elwan O**
Fahmy M see **Saleh MA**
Fahmy SM see **Dogheim SM**
Fahn HJ see **Hsu HS**
Fahn HJ see **Wang LS**
Fahn S. The freezing phenomenon in parkinsonism. Adv Neurol 1995;67:53–63 (49 ref.)
Fahn S. Controversies in the therapy of Parkinson's disease. Adv Neurol 1996;69:477–86 (72 ref.)
Fahn S see **Eidelberg D**
Fahn S see **Ford B**
Fahn S see **Gordon MF**
Fahn S see **Greene PE**
Fahn S see **Louis ED**
Fahn S see **Pullman SL**
Fahn S see **Risch N**
Fahn S see **Stewart C**
Fahn S see **Tan A**
Fähnders W. Anarchism and homosexuality in Wilhelmine Germany: Senna Hoy, Erich Mühsam, John Henry Mackay. J Homosex 1995;29(2–3):117–53
Fahnenstich H, Dame C, Alléra A, Kowalewski S. Biochemical monitoring of fetal distress with serum-immunoreactive erythropoietin. J Perinat Med 1996;24(1):85–91
Fahnenstich H, Dame C, Alléra A, Rosskamp R, Kowalewski S. Erythropoietin als biochemischer Parameter für fetale Hypoxie. Klin Padiatr 1995 Nov-Dec;207(6):326–30 (Eng. Abstr.) **(Ger)**
Fahnenstich H see **Haverkamp F**
Fahnenstich H see **Kau N**
Fahnenstich H see **Schmidt S**
Fahnestock M see **Rashid K**
Fahnestock ML, Johnson JL, Feldman RM, Neveu JM, Lane WS, Bjorkman PJ. The MHC class I homolog encoded by human cytomegalovirus binds endogenous peptides. Immunity 1995 Nov;3(5):583–90
Fähnrich M see **Singh MM**
Fahoum B, Schein M, Wise L. Emergency department (ED) thoracotomy is occasionally a life-saving procedure [letter] J Trauma 1996 Sep;41(3):575
Fahr A, Holz M, Fricker G. Liposomal formulations of cyclosporin A: influence of lipid type and dose on pharmacokinetics. Pharm Res 1995 Aug;12(8):1189–98
Fahr A see **Wenk MR**
Fähraeus T, Almquist LO. Mobiltelefonen kan störa hjärtstimulatorn. Yuppienalle och larm risk för pacemakerpatienten. Lakartidningen 1995 Oct 25; 92(43):4009–10 **(Swe)**

Fahrbach SE, Strande JL, Robinson GE. Neurogenesis is absent in the brains of adult honey bees and does not explain behavioral neuroplasticity. Neurosci Lett 1995 Sep 8; 197(2):145–8

Fahrenbach WH see **Morrison JC**

Fahrenbach WH see **Voigt P**

Fahrenberg J. Somatic complaints in the German population. J Psychosom Res 1995 Oct;39(7):809–17

Fahrendorf T see **Ni W**

Fahrenholz F, Klein U, Gimpl G. Conversion of the myometrial oxytocin receptor from low to high affinity state by cholesterol. Adv Exp Med Biol 1995;395:311–9

Fahrenholz F see **Akhundova A**

Fahrenholz F see **Gimpl G**

Fahrenholz F see **Jurzak M**

Fahrenholz F see **Klein U**

Fahrenholz F see **Postina R**

Fahrenholz F see **Six S**

Fahrenkamp A see **Deng MC**

Fahrenkrug J, Buhl T, Hannibal J. PreproPACAP-derived peptides occur in VIP-producing tumours and co-exist with VIP. Regul Pept 1995 Aug 22;58(3):89–98

Fahrenkrug J see **Hedlund P**

Fahrenkrug J see **Nilsson C**

Fahrenkrug J see **Ny L**

Fahrenkrug J see **Skakkebaek ML**

Fahrenkrug J see **Steenstrup BR**

Fahrenkrug SC see **Anderson ED**

Fahrenkrug SC see **Izsvák Z**

Fahrenwald R. Selections from current literature: the traveller to high altitude. Fam Pract 1995 Jun;12(2):237–41 (0 ref.)

Fahrig C, Heidrich H, Voigt B, Wnuk G. Capillary microscopy of the nailfold in healthy subjects. Int J Microcirc Clin Exp 1995 Nov–Dec;15(6):287–92

Fahrig M see **Carmeliet P**

Fahrig R. Anti-mutagenic agents are also co-recombinogenic and can be converted into co-mutagens. Mutat Res 1996 Feb 19;350(1):59–67

Fahrig R, Madle S, Baumann H. Genetic toxicology of trichloroethylene (TCE). Mutat Res 1995 Nov;340(1):1–36 (126 ref.)

Fahrig R, Rowlands JA, Yaffe MJ. X-ray imaging with amorphous selenium: detective quantum efficiency of photoconductive receptors for digital mammography. Med Phys 1995 Feb;22(2):153–60

Fahrig R, Steinkamp-Zucht A. Co-recombinogenic and anti-mutagenic effects of diethylhexylphthalate, inactiveness of pentachlorophenol in the spot test with mice. Mutat Res 1996 Jul 5;354(1):59–67

Fahrig R see **Steinkamp-Zucht A**

Fahringer H see **Nitz D**

Fahringer HM see **Siegel JM**

Fahrländer H. Medizinische, rechtliche und ethische Probleme bei permanentem vegetativem Zustand. Schweiz Med Wochenschr 1996 Jul 9;126(27–28):1191–5 (Eng. Abstr.) **(Ger)**

Fährmann M see **Friedel R**

Fahrni JF see **Pawlowski J**

Fahron G see **Köppel C**

Fahs MC see **Arno PS**

Fahs MC see **Barry MJ**

Fahs MC see **Bonuck KA**

Fahs MC see **Foley ME**

Fahs SA see **Kroner PA**

Fahy B see **Heffner JE**

Fahy BG. Pseudoobstruction of the colon: early recognition and therapy. J Neurosurg Anesthesiol 1996 Apr;8(2):133–6

Fahy BG, Barnas GM, Flowers JL, Nagle SE, Njoku MJ. The effects of increased abdominal pressure on lung and chest wall mechanics during laparoscopic surgery. Anesth Analg 1995 Oct;81(4):744–50

Fahy BG, Barnas GM, Nagle SE, Flowers JL, Njoku MJ, Agarwal M. Changes in lung and chest wall properties with abdominal insufflation of carbon dioxide are immediately reversible. Anesth Analg 1996 Mar;82(3):501–5

Fahy BG, Barnas GM, Nagle SE, Flowers JL, Njoku MJ, Agarwal M. Effects of Trendelenburg and reverse Trendelenburg postures on lung and chest wall mechanics. J Clin Anesth 1996 May;8(3):236–44

Fahy BG, Malinow AM. Anesthesia with antiphospholipid antibodies: anesthetic management of a parturient with lupus anticoagulant and anticardiolipin antibody. J Clin Anesth 1996 Feb;8(1):49–53

Fahy E see **Ghosh SS**

Fahy G see **Murphy PT**

Fahy GJ, Marwick T, McCreery CJ, Quigley PJ, Maurer BJ. Doppler echocardiographic detection of left ventricular diastolic dysfunction in patients with pulmonary sarcoidosis. Chest 1996 Jan;109(1):62–6

Fahy GJ, Pinski SL, Miller DP, McCabe N, Pye C, Walsh MJ, Robinson K. Natural history of isolated bundle branch block. Am J Cardiol 1996 Jun 1;77(14):1185–90

Fahy GJ, Trohman RG. An unusual approach to radiofrequency ablation of incessant left atrial tachycardia. Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2218–21

Fahy JV, Boushey HA. Controversies involving inhaled beta-agonists and inhaled corticosteroids in the treatment of asthma. Clin Chest Med 1995 Dec;16(4):715–33 (145 ref.)

Fahy JV, Wong HH, Liu JT, Boushey HA. Analysis of induced sputum after air and ozone exposures in healthy subjects. Environ Res 1995 Aug;70(2):77–83

Fahy JV see **Boushey HA**

Fahy JV see **Drazen JM**

Fahy PA, Wilson CA, Beard AJ, Groome NP, Knight PG. Changes in inhibin-A (alpha-beta A dimer) and total alpha inhibin in the peripheral circulation and ovaries of rats after gonadotrophin-induced follicular development and during the normal oestrous cycle. J Endocrinol 1995 Nov; 147(2):271–83

Fahy T see **Chen CC**

Fahy T see **David A**

Fahy T see **Howard LM**

Fahy T see **McKenzie K**

Fahy TA see **van Os J**

Fahy TJ see **O'Rourke D**

Faians AA, Ershova VP, Akimova TV. Kolichestvennye kriterii rinotsitogrammy zdorovogo cheloveka. Klin Lab Diagn 1996 Mar–Apr;(2):13–4 (Eng. Abstr.) **(Rus)**

Faibel H see **Cotter G**

Faibel HE see **Behar S**

Faibis F, Pecarrere JL, Menard D. Etude de 3985 prélèvements génitaux féminins effectués au Centre de Biologie Clinique de l'Institut Pasteur de Madagascar. Arch Inst Pasteur Madagascar 1994;61(2):105–7 (Eng. Abstr.) **(Fre)**

Faiçal S, Borri ML, Hauache OM, Ajzen S. Addison's disease caused by Paracoccidioides brasiliensis: diagnosis by needle aspiration biopsy of the adrenal gland [letter] AJR Am J Roentgenol 1996 Feb;166(2):461–2

Faich GA. FDA and drug approval. J Vasc Interv Radiol 1995 Nov–Dec;6(6 Pt 2 Su):24S

Faich GA see **Manson JE**

Faichney A see **Pathi V**

Faict D see **Faller B**

Faict D see **Topley N**

Faid L see **Van Riet I**

Faid M see **Bennani L**

Faiderbe S see **Chagnaud JL**

Faidley T see **Hickey GJ**

Faidutti B see **Kalangos A**

Faidutti B see **Pretre R**

Faiella A see **Brunelli S**

Faiella JA see **Clancy J**

Faiella JA see **Girard AE**

Faienza MF, della Ragione F, Basso G, Coppola B, Miraglia del Giudice E, Schettini F, Iolascon A. P16INK4A gene homozygous deletions in human acute leukaemias with alterations of chromosome 9. Br J Haematol 1996 Jun 1; 93(3):632–6

Faienza MF see **Iolascon A**

Faier-Routman J see **Holmbeck GN**

Faifer GC see **Velazco V**

Faiferman I see **Bernstein IL**

Faigel DO, Childs M, Furth EE, Alavi A, Metz DC. New noninvasive tests for Helicobacter pylori gastritis. Comparison with tissue-based gold standard. Dig Dis Sci 1996 Apr;41(4):740–8

Faigel DO, Furth EE, Bachwich DR. Aphthoid lesions of the rectum [letter] Gastrointest Endosc 1996 May;43(5):528–9

Faigel DO, Furth EE, Childs M, Goin J, Metz DC. Histological predictors of active Helicobacter pylori infection. Dig Dis Sci 1996 May;41(5):937–43

Faigel DO, Metz DC. Prevalence, etiology, and prognostic significance of upper gastrointestinal hemorrhage in diabetic ketoacidosis. Dig Dis Sci 1996 Jan;41(1):1–8

Faigel DO, Veloso KM, Long WB, Kochman ML. Endosonography-guided celiac plexus injection for abdominal pain due to chronic pancreatitis [letter] Am J Gastroenterol 1996 Aug;91(8):1675

Faigel HC. Primary care of the adolescent patient. Hosp Pract (Off Ed) 1996 Apr 15;31(4):127–33, 137–8, 144–8 (10 ref.)

Faigel HC. Carnitine palmitoyltransferase deficiency in a college athlete: a case report and literature review. J Am Coll Health 1995 Sep;44(2):51–4 (40 ref.)

Faigel HC, Heiligenstein E. Medication for attention deficit hyperactivity disorder: commentary and response [see comments] J Am Coll Health 1996 Jul;45(1):40–1; discussion 41–2. Comment in: J Am Coll Health 1996 Jul;45(1):35–9.

Faĭgol'd ZL see **Iakbova AR**

Faïk A, Chambat G, Joseleau JP. Changes in wall-bound polysaccharidase activities during the culture cycle of a Rubus fruticosus cell suspension. Int J Biol Macromol 1995 Dec;17(6):381–6

Faik M see **Benchekroun A**

Faik P see **Pearce SR**

Faik P see **Walker JI**

Fail PA see **Chapin RE**

Fail PS see **Jackson BD**

Fail S see **Rajanna B**

Fail T see **Tan LC**

Failbus SS see **Butlin CR**

Failing K see **Dümmel C**

Failing K see **Geishauser T**

Failing K see **Hamadeh ME**

Failing K see **Mazurek S**

Failing K see **Schröder B**

Failla A see **Michelini S**

Failla C see **Tomei L**

Failla DM, Dalovisio JR. Bacteroides fragilis arthritis following cesarean section. Clin Infect Dis 1995 Nov; 21(5):1341–2

Failla G see **Reggio A**

Failla JM. Extrusion of fracture fragment into flexor sheath following proximal interphalangeal joint fracture-dislocation: a case report. J Hand Surg [Am] 1996 Mar;21(2):253–5

Failla JM see **Berman K**

Failla JM see **Murphy D**

Failla M see **Giannattasio C**

Failla M see **Mangoni AA**

Failla ML see **Hopkins RG**

Failla ML see **Pan Y**

Faillace MP, Cutrera R, Sarmiento MI, Rosenstein RE. Evidence for local synthesis of melatonin in golden hamster retina. Neuroreport 1995 Oct 23;6(15):2093–5

Faillace MP, de las Heras MA, Sarmiento MI, Rosenstein RE. Daily variations in 2-[125I]melatonin specific binding in the golden hamster retina. Neuroreport 1995 Dec 29; 7(1):141–4

Faillace MP, Keller Sarmiento MI, Rosenstein RE. Melatonin effect on the cyclic GMP system in the golden hamster retina. Brain Res 1996 Mar 4;711(1–2):112–7

Faillace MP, Keller Sarmiento MI, Rosenstein RE. Daily variations in cGMP, guanylate cyclase and phosphodiesterase in the golden hamster retina. Vision Res 1996 May;36(10):1365–9

Faillace MP, Sarmiento MI, Rosenstein RE. Melatonin effect on [3H] glutamate uptake and release in the golden hamster retina. J Neurochem 1996 Aug;67(2):623–8

Faillace WJ see **Haafiz AB**

Faillace-Akazawa P see **Roach M 3rd**

Faille L see **Angaut-Petit D**

Failli P, Ruocco C, De Franco R, Caligiuri A, Gentilini A, Giotti A, Gentilini P, Pinzani M. The mitogenic effect of platelet-derived growth factor in human hepatic stellate cells requires calcium influx. Am J Physiol 1995 Nov;269(5 Pt 1):C1133–9

Failli P see **Pinzani M**

Faillot T see **Chauveinc L**

Failor L see **Osher L**

Faiman C see **Wong S**

Faiman GA, Levy R, Anglister J, Horovitz A. Contribution of arginine residues in the RP135 peptide derived from the V3 loop of gp120 to its interaction with the Fv fragment of the 0.5beta HIV-1 neutralizing antibody. J Biol Chem 1996 Jun 7;271(23):13829–33

Faiman MD see **Madan A**

Fain C see **Barcellini W**

Fain C see **Borghi MO**

Fain E see **Trappe HJ**

Fain G see **Lisman J**

Fain GL see **Cornwall MC**

Fain J, Hilsenrath P, Widness JA, Strauss RG, Mutnick AH. A cost analysis comparing erythropoietin and red cell transfusions in the treatment of anemia of prematurity. Transfusion 1995 Nov–Dec;35(11):936–43

Fain J see **Offret H**

Fain J see **Santelli G**

Fain JN see **Bahouth SW**

Fain JN see **Myles ME**

Fain O, Eclache V, Sitbon M, Thomas M. Méningite aseptique au cours d'un traitement par immunoglobulines intra-veineuses à fortes doses. Presse Med 1996 Apr 13; 25(13):643 **(Fre)**

Fain O see **Mathieu E**

Fain O see **Pateron D**

Fain PN see **Gregory MC**

Fain PR see **Barker DF**

Fainardi E see **Paolino E**

Fainaru M, Gavish D, Schafer Z. Diurnal heterogeneity in structure and function of low density lipoproteins of normolipidemic males. Isr J Med Sci 1996 Jun;32(6):454–64

Fainaru M see **Maymon R**

Fainaru M see **Schnitzer E**

Fainboim L see **Larregina A**

Fainboim L see **Satz ML**

Faĭngol'd ZL, Aktabaeva LS, Nikolaev VB, Kazarian VA, Sivacheva OV. Rabota sistem ochistki stochnykh i poverkhnostnykh vod na osnove sorbtsionno-okislitel'noĭ tekhnologii. Antibiot Khimioter 1995 Sep;40(9):14–6 (Eng. Abstr.) **(Rus)**

Faĭngol'd ZL, Karpukhin VF. Kontseptsiia i razrabotka universal'noĭ skhemy ochistki stochnykh vod proizvodstva antibiotikov. Antibiot Khimioter 1995 Oct;40(10):15–8 (Eng. Abstr.) **(Rus)**

Faĭngol'd ZL, Terent'eva NA, Nikolaev VB, Beĭrit AG, Sivacheva OV, Vinogradova TV. Tekhnologiia ochistki stochnykh vod i vodopodgotovki v avtonomnykh oksibiosorbtsionnykh ustanovkakh. Antibiot Khimioter 1995 May;40(5):32–4 (Eng. Abstr.) **(Rus)**

Faĭngol'd ZL see **Iakubova AR**

Fainsinger R see **Bruera E**

Fainsinger R see **Crowther J**

Fainsinger RL, Bruera E. Is this opioid analgesic tolerance? J Pain Symptom Manage 1995 Oct;10(7):573–7

Fainsinger RL, Bruera E, Watanabe S. Rehydration in palliative care [letter] Palliat Med 1996 Apr;10(2):165–6

Fainsinger RL see **Bruera E**

Fainsod A see **De Robertis EM**

Fainsod A see **Gont LK**

Fainsod A see **Steinbeisser H**

Fainstein PD see **Olivera GH**

Faint J see **Gough A**

Faintrenie G, Géloën A. Alpha-1 adrenergic regulation of lactate production by white adipocytes.
J Pharmacol Exp Ther 1996 Apr;277(1):235–8
Faintreny A see Bernard JM
Faintuch J, Aguilar PB, Dias MC, Nadalin W, Pinotti HW. Suporte nutricional,radicais livres e antioxidantes.
Rev Hosp Clin Fac Med Sao Paulo 1995 May–Jun; 50(3):133–5 (Eng. Abstr.) (Por)
Faintuch J, Waitzberg DL, Bertevello PL, Borges VC, Silva ML, Santoro S, Gama-Rodrigues JJ, Pinotti HW. Infecções do catéter venoso central.
Rev Hosp Clin Fac Med Sao Paulo 1995 Jan–Feb; 50(1):52–4 (Eng. Abstr.) (Por)
Faintuch J, Waitzburg DL, Bertevello PL, Silva ML, Borges VC, Pereira SS, Gama-Rodrigues JJ, Pinotti HW. Conservative management of septic parenteral nutrition catheters [letter; comment]
JPEN J Parenter Enteral Nutr 1995 Sep–Oct;19(5):428–9 . Comment on: JPEN J Parenter Enteral Nutr 1994 Jul–Aug;18(4):297–302.
Faintuch J see Morais AA
Faintuch JJ. Repercurssões cardiovasculares do alcoolismo. Rev Hosp Clin Fac Med Sao Paulo 1995 Jan–Feb; 50(1):76–9 (47 ref.) (Eng. Abstr.) (Por)
Faintuch JJ, Carazzato JG. Quem deve evitar a prática de esportes? Rev Hosp Clin Fac Med Sao Paulo 1995 Sep–Oct; 50(5):251–3 (Por)
Faintuch JM see Plaisier EM
Fainzilber G, Roy-Shapira A, Wall MJ Jr, Mattox KL. Predictors of amputation for popliteal artery injuries.
Am J Surg 1995 Dec;170(6):568–70; discussion 570–1
Fainzilber M, Lodder JC, van der Schors RC, Li KW, Yu Z, Burlingame AL, Geraerts WP, Kits KS. A novel hydrophobic omega-conotoxin blocks molluscan dihydropyridine-sensitive calcium channels.
Biochemistry 1996 Jul 2;35(26):8748–52
Fainzilber M see Trupp M
Fair A see Lazarus P
Fair D. Attitudes of Japanese physicians towards life-sustaining treatment [letter; comment] Lancet 1995 Oct 7;346(8980):971. Comment on: Lancet 1995 Aug 5;346(8971):356–9.
Fair DS see Kumar A
Fair JH see Ramos AG
Fair KL see Phillips NJ
Fair KL see Radford DM
Fair KP see Waguespack RL
Fair T, Hyttel P, Greve T. Bovine oocyte diameter in relation to maturational competence and transcriptional activity. Mol Reprod Dev 1995 Dec;42(4):437–42
Fair WR see Brenner PC
Fair WR see Donat SM
Fair WR see Garnick MB
Fair WR see Kakizoe T
Fair WR see Lacombe L
Fair WR see Powell CT
Fair WR see Theodorescu D
Fairand A see Renouf S
Fairbairn CE see Woodward DF
Fairbairn DA see Peck MW
Fairbairn DW see Barnard DL
Fairbairn KJ see Murphey MD
Fairbairn L see Goddard AD
Fairbairn LJ, Lashford LS, Spooncer E, McDermott RH, Lebens G, Arrand JE, Arrand JR, Bellantuono I, Holt R, Hatton CE, Cooper A, Besley GT, Wraith JE, Anson DS, Hopwood JJ, Dexter TM. Long-term in vitro correction of alpha-L-iduronidase deficiency (Hurler syndrome) in human bone marrow. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):2025–30
Fairbairn LJ see Heyworth CM
Fairbairn LJ see Jelinek J
Fairbairn S see Stay B
Fairbairn SM see Butson RJ
Fairbank AC, Thomas D, Cunningham B, Curtis M, Jinnah RH. Stability of reamed and unreamed intramedullary tibial nails: a biomechanical study. Injury 1995 Sep;26(7):483–5
Fairbank AC see Mont MA
Fairbank J. Use of Oswestry Disability Index (ODI) [letter; comment] Spine 1995 Jul 1;20(13):1535–7. Comment on: Spine 1994 Jul 15;19(14):1551–61. Comment on: Spine 1994 Jul 15;19(14):1562–72. Comment on: Spine 1994 Jul 15;19(14):1573–81.
Fairbank JA see Beckham JC
Fairbank JA see Flynn PM
Fairbank JA see Jordan BK
Fairbank JC see Schindler OS
Fairbank JT see Sofferman RA
Fairbanks L see Chambers DJ
Fairbanks LA see Goenjian AK
Fairbanks LA see Strouse TB
Fairbanks LD, Bofill M, Ruckemann K, Simmonds HA. Importance of ribonucleotide availability to proliferating T-lymphocytes from healthy humans. Disproportionate expansion of pyrimidine pools and contrasting effects of de novo synthesis inhibitors. J Biol Chem 1995 Dec 15; 270(50):29682–9
Fairbanks LD see Bofil M
Fairbanks LD see Montero C
Fairbanks VF see Hutt PJ
Fairbanks VF see Kouides PA
Fairbrother G, DuMont KA. New York City's 1993 child immunization day: planning, costs, and results [see comments] Am J Public Health 1995 Dec;85(12):1662–5. Comment in: Am J Public Health 1995 Dec;85(12):1613.
Fairbrother G, DuMont KA, Friedman S, Lobach KS. New York City physicians serving high volumes of Medicaid children: who are they and how do they practice?
Inquiry 1995 Fall;32(3):345–52
Fairbrother G, Friedman S, DuMont KA, Lobach KS. Markers for primary care: missed opportunities to immunize and screen for lead and tuberculosis by private physicians serving large numbers of inner-city Medicaid-eligible children [see comments] Pediatrics 1996 Jun;97(6 Pt 1):785–90. Comment in: Pediatrics 1996 Jun;97(6 Pt 1):898–9.
Fairbrother JM see Beaudry M
Fairbrother JM see Daigle F
Fairbrother JM see Dozois CM
Fairbrother KS see London SJ
Fairbrother WJ see Jacobsen NE
Fairbrother WJ see Li B
Fairbrother WJ see Lowman HB
Fairbrother WJ see McDowell RS
Fairburn CG, Cooper Z. New perspectives on dietary and behavioural treatments for obesity.
Int J Obes Relat Metab Disord 1996 Feb;20 Suppl 1:S9–13 (63 ref.)
Fairburn CG, Welch SL, Norman PA, O'Connor ME, Doll HA. Bias and bulimia nervosa: how typical are clinic cases? Am J Psychiatry 1996 Mar;153(3):386–91
Fairburn CG see Oldman A
Fairburn CG see Stein A
Fairburn CG see Waller D
Fairchild AP see Cooper GS
Fairchild C see Wahl AF
Fairchild CD see Wagner D
Fairchild CI see Rodgers JC
Fairchild JM see Bonney M
Fairchild JM see Donaghue KC
Fairchild PJ, Cohen ES, Wraith DC. Processing of myelin basic protein by macrophages generates an epitope with apparent low affinity for I-As. Biochem Soc Trans 1995 Aug;23(3):686–91
Fairchild PJ see Liu GY
(Fairchild RG), Musolino SV. 1995 Distinguished Scientific Achievement Award Memorialization. Presented in memory of Ralph G. Fairchild. Health Phys 1995 Dec; 69(6):873–4
Fairchild RL see Kondo T
Fairchild RL see Modlin CS
Fairchild RL see Xu H
Fairchild RM, Ellis PR, Byrne AJ, Luzio SD, Mir MA. A new breakfast cereal containing guar gum reduces postprandial plasma glucose and insulin concentrations in normal-weight human subjects. Br J Nutr 1996 Jul; 76(1):63–73
Fairchild SB see Pachter R
Fairchild SP, Rosenwasser OA, Tomonari K. Localization of the mouse mammary tumor provirus, Mtv44, on chromosome 11. Mamm Genome 1995 Jul;6(7):472–3
Fairchok MP, Rouse JH, Morris SL. Age-dependent humoral responses of children to mycobacterial antigens. Clin Diagn Lab Immunol 1995 Jul;2(4):443–7
Faircloth E see McCauliffe DP
Faircloth G see Sakai R
Faircloth GT see Gordaliza M
Fairclough AL, Carrotte PV. Dental students' choice of learning resources. J Dent Educ 1995 Nov;59(11):1055–7
Fairclough D see Waber DP
Fairclough DL, Cella DF. Eastern Cooperative Oncology Group (ECOG). J Natl Cancer Inst Monogr 1996;(20):73–5
Fairclough DL, Cella DF. Functional Assessment of Cancer Therapy (FACT-G): non-response to individual questions. Qual Life Res 1996 Jun;5(3):321–9
Fairclough DL see Emanuel EJ
Fairclough DL see Patenaude AF
Fairclough P see McLean A
Fairclough P see Patchett S
Fairclough PD see Ballinger AB
Fairclough PD see Bowling TE
Fairclough PD see Poschet JF
Faire B see el Younis CM
Faire UD see Pederson NL
Fairfax MJ. Treatment of scleroderma lung disease: comment on the article by Steen et al [letter; comment]
Arthritis Rheum 1995 Sep;38(9):1345. Comment on: Arthritis Rheum 1994 Sep;37(9):1290–6.
Fairfax MJ. Treatment of scleroderma lung disease: comment on the article by Steen et al [letter; comment]
Arthritis Rheum 1996 Jan;39(1):180. Comment on: Arthritis Rheum 1994 Sep;37(9):1290–6.
Fairfield G, Williams R. Clinical guidelines in the independent health care sector [editorial] BMJ 1996 Jun 22; 312(7046):1554–5
Fairfield G see Long AF
Fairfield MC. Visceral pain during caesarean section [letter; comment] Br J Anaesth 1996 Jan;76(1):167. Comment on: Br J Anaesth 1995 Sep;75(3):266–8.
**Fairfield MC, Hickman N, SCOTI device for detection of tracheal intubation [letter; comment] Anaesthesia 1996 May;51(5):501–2. Comment on: Anaesthesia 1995 Dec;50(12):1062–4.
Fairfield MC see Campbell DJ
Fairfull-Smith R see Yelle JD
Fairhead C, Heard E, Arnaud D, Avner P, Dujon B. Insertion of unique sites into YAC arms for rapid physical analysis following YAC transfer into mammalian cells.
Nucleic Acids Res 1995 Oct 11;23(19):4011–2
Fairholm D, Lee ST, Lui TN. Fractured odontoid: the management of delayed neurological symptoms.
Neurosurgery 1996 Jan;38(1):38–43
Fairhurst J see Dennis NR
Fairhurst J see Johnson KA
Fairhurst JJ see Thomas RD
Fairhurst JJ see Williams PH
Fairhurst RM, Valles-Ayoub Y, Neshat M, Braun J. A DNA repair abnormality specific for rearranged immunoglobulin variable genes in germinal center B cells. Mol Immunol 1996 Feb;33(3):231–44
Fairhurst V see Sealy-Lewis HM
Fairlamb AH see Berger BJ
Fairlamb AH see Carter NS
Fairlamb AH see Chan C
Fairlamb AH see Le Quesne SA
Fairlamb AH see Müller S
Fairlamb AH see Smith K
Fairlamb AH see Tovar J
Fairlamb AH see Zhang Y
Fairley C see Gorman SW
Fairley CF see King JS
Fairley CJ, Clarke JT. Use of esmolol in a parturient with hypertrophic obstructive cardiomyopathy. Br J Anaesth 1995 Dec;75(6):801–4
Fairley CJ see Fawcett WJ
Fairley CK, Smoleniec JS, Caul OE, Miller E. Observational study of effect of intrauterine transfusions on outcome of fetal hydrops after parvovirus B19 infection. Lancet 1995 Nov 18;346(8986):1335–7
Fairley CK see Begg NT
Fairley CK see Goldblatt D
Fairley CK see White JM
Fairley I see Lacey CJ
Fairley J see von Gernet S
Fairley JA, Heintz PW, Neuburg M, Diaz LA, Giudice GJ. Expression pattern of the bullous pemphigoid-180 antigen in normal and neoplastic epithelia. Br J Dermatol 1995 Sep; 133(3):385–91
Fairley JA see Liu Z
Fairley JA see Miller ES
Fairley JA see Walsh JS
Fairley M see Evett IW
Fairley M see Lee LD
(Fairley NH) Boreham PF. Dreamtime, devastation and deviation: Australia's contribution to the chemotherapy of human parasitic infections. Int J Parasitol 1995 Sep; 25(9):1009–22 (73 ref.)
Fairley TE. Predicting the discomfort caused by tractor vibration. Ergonomics 1995 Oct;38(10):2091–106
Fairlie DP see Brinkworth RI
Fairlie WD, Stanton PG, Hearn MT. The disulphide bond structure of thyroid-stimulating hormone beta-subunit. Biochem J 1996 Mar 1;314 (Pt 2):449–55
Fairman CL, Clagett-Dame M, Lennon VA, Epstein ML. Appearance of neurons in the developing chick gut. Dev Dyn 1995 Oct;204(2):192–201
Fairman J, Wang RY, Liang H, Zhao L, Saltman D, Liang JC, Nagarajan L. Translocations and deletions of 5q13.1 in myelodysplasia and acute myelogenous leukemia: evidence for a novel critical locus. Blood 1996 Sep 15; 88(6):2259–66
Fairman J see D'Antonio P
Fairman MP see Hodgkins PS
Fairman R, Chao HG, Lavoie TB, Villafranca JJ, Matsueda GR, Novotny J. Design of heterotetrameric coiled coils: evidence for increased stabilization by Glu(-)-Lys(+) ion pair interactions. Biochemistry 1996 Mar 5;35(9):2824–9
Fairman R, Chao HG, Mueller L, Lavoie TB, Shen L, Novotny J, Matsueda GR. Characterization of a new four-chain coiled-coil: influence of chain length on stability.
Protein Sci 1995 Aug;4(8):1457–69
Fairman R see Grandori R
Fairman R see Jin H
Fairris JL see Durham B
Fairris JL see Liu RQ
Fairuz A see Cheong YM
Fairuz AK see Rashid Z
Fairweather DB, Hindmarch I. The behavioral toxicity of reversible inhibitors of monoamine oxidase A: laboratory and clinical investigations. J Clin Psychopharmacol 1995 Aug;15(4 Suppl 2):68S–75S (43 ref.)
Fairweather DB, Patat A, Rosenzweig P, Curson VH, Dunmore C, Dubruc C, Hindmarch I. The psychomotor and cognitive effects of litoxetine in young and middle aged volunteers. Br J Clin Pharmacol 1995 Aug;40(2):119–25
Fairweather DB see Hindmarch I
Fairweather DB see Kerr JS
Fairweather I see Brownlee DJ
Fairweather I see Caseby RH
Fairweather I see Stitt AW
Fairweather N see Harwood G
Fairweather NF see Emsley P
Fairweather P see Hollander JE
Fairweather RB see Park JP
Fairweather S see Havill JH
Fairweather WR, Lin TY, Kelly R. Regulatory, design, and

analysis aspects of complex stability studies. US Food & Drug Administration. J Pharm Sci 1995 Nov;84(11):1322–6

Fairweather-Tait S, Prentice A, Heumann KG, Jarjou LM, Stirling DM, Wharf SG, Turnlund JR. Effect of calcium supplements and stage of lactation on the calcium absorption efficiency of lactating women accustomed to low calcium intakes. Am J Clin Nutr 1995 Dec; 62(6):1188–92

Fairweather-Tait SJ. Iron–zinc and calcium–Fe interactions in relation to Zn and Fe absorption. Proc Nutr Soc 1995 Jul;54(2):465–73 (41 ref.)

Fairweather-Tait SJ, Wharf SG, Fox TE. Zinc absorption in infants fed iron-fortified weaning food. Am J Clin Nutr 1995 Oct;62(4):785–9

Fais F see **Dono M**
Fais F see **Efremov DG**
Fais F see **Roncella S**
Fais S, Pallone F. Inability of normal human intestinal macrophages to form multinucleated giant cells in response to cytokines. Gut 1995 Dec;37(6):798–801
Fais S see **Abbate I**
Fais S see **Burgio VL**
Fais S see **Castilletti C**
Fais S see **DeMaria R**
Fais S see **Maiuri L**
Fais S see **Santini SM**
al-Faisal Z see **Tabbara KF**
Faisant M see **Combemale P**
Faisca M see **Gomes MV**
Faissal A see **Gola R**
Faissner A see **Appel F**
Faissner A see **Fok-Seang J**
Faissner A see **Gates MA**
Faissner A see **Götz B**
Faissner A see **Heyman I**
Faissner A see **Niquet J**
Faisst K, Hannon W, Jørgensen JS, König V, Bucher HU, Huch A, Huch R. Reflectance pulse oximetry in neonates. Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):117–22
Faisst K see **Jørgensen JS**
Faisst S see **Fuks F**
Faist E. The mechanisms of host defense dysfunction following shock and trauma. Curr Top Microbiol Immunol 1996;216:259–74 (92 ref.)
Faist E, Schinkel C, Zimmer S. Update on the mechanisms of immune suppression of injury and immune modulation. World J Surg 1996 May;20(4):454–9 (32 ref.)
Faist E see **Hoffmann JN**
Faist E see **Kim C**
Faist E see **Schinkel C**
Faisy C, Boye B, Blatt A, Boutes P, Iloumbou J. La porocéphalose, parasitose méconnue, revue de la littérature à propos d'un cas congolais. Med Trop (Mars) 1995; 55(3):258–62 (26 ref.) (Eng. Abstr.) **(Fre)**
Faisy C, Boyé B, Douniama D, Iloumbou J. Localisation vésiculaire de la bilharziose a Schistosoma haematobium. A propos d'un cas. Med Trop (Mars) 1995;55(3):286–7 (Eng. Abstr.) **(Fre)**
Fait DL see **Tyl RW**
Fait E see **Brandstätter R**
Fait G see **Grisaru D**
Fait V, Zaloudik J, Pačovský Z. Mapování lymfatik a biopsie sentinelové uzliny—nový přístup k problematice lymfadenektomií. Přehled. Rozhl Chir 1995 Dec; 74(8):425–8 (25 ref.) (Eng. Abstr.) **(Cze)**
Faitel K see **Kerin NZ**
Faith A, Yssel H, O'Hehir RE, Lamb JR. Reversal of the inhibitory effects of HIV-gp120 on CD4+ T cells by stimulation through the CD28 pathway. Clin Exp Immunol 1996 Aug;105(2):225–30
Faith A see **Crameri R**
Faith A see **D'Souza S**
Faith A see **Gelder CM**
Faith A see **Lamb JR**
Faith MS see **Allison DB**
Faith NG, Shere JA, Brosch R, Arnold KW, Ansay SE, Lee MS, Luchansky JB, Kaspar CW. Prevalence and clonal nature of Escherichia coli O157:H7 on dairy farms in Wisconsin. Appl Environ Microbiol 1996 May; 62(5):1519–25
Faithfull NS see **Johnson EC**
Faithfull NS see **Wahr JA**
Faithfull-Davies DN see **Willshaw GA**
Faĭvishevskiĭ ML see **Meshcheriakova VA**
Faivre B, Labaeye V, Menu P, Labrude P, Vigneron C. Assessment of dextran 10-benzene-tetracarboxylate-hemoglobin, an oxygen carrier, using guinea pig isolated bowel model. Artif Cells Blood Substit Immobil Biotechnol 1995; 23(4):495–504
Faivre B see **Caron A**
Faivre B see **Menu P**
Faivre F see **Taylor D**
Faivre J, Bader JP, Bertario L, Besbeas S, Castiglione G, Chamberlain J, Dubois G, Fric P, Gnauck R, Hardcastle J, et al. Mass screening for colorectal cancer: statement of the European Group for Colorectal Cancer Screening. Eur J Cancer Prev 1995 Oct;4(5):437–9
Faivre J, Benhamiche AM. Le cancer de l'estomac: du nouveau? Gastroenterol Clin Biol 1995 Oct;19(10):793–6 (22 ref.) **(Fre)**
Faivre J, Chaume J, Pigot F, Trojani M, Bonichon F. Transanal electroresection of small rectal cancer: a sole treatment? Dis Colon Rectum 1996 Mar;39(3):270–8 (39 ref.)
Faivre J, Couillault C, Belghiti C. Prévention primaire du cancer colorectal. Bull Cancer (Paris) 1995 Jul;82 Suppl 3:172s–177s (Eng. Abstr.) **(Fre)**
Faivre J, Tazi MA. La recherche d'un saignement occulte dans les selles: un moyen pour diminuer la mortalité par cancer colorectal? Gastroenterol Clin Biol 1996;20(3):225–7 (15 ref.) **(Fre)**
Faivre J see **Boutron MC**
Faivre J see **Chaux P**
Faivre J see **Ducreux M**
Faivre J see **Filali K**
Faivre J see **Rougier P**
Faivre J see **Tazi MA**
Faivre JF see **Bril A**
Faivre JF see **Coetzee WA**
Faivre-Bauman A see **Viollet C**
Faivre-Chauvet A see **Chatal JF**
Faivre-Chauvet A see **Kraeber-Bodéré F**
Faivre-Sarrailh C see **Alvarez-Martinez MT**
Faix D see **Hellerstein MK**
Faix J, Dittrich W, Prassler J, Westphal M, Gerisch G. pDcsA vectors for strictly regulated protein synthesis during early development of Dictyostelium discoideum. Plasmid 1995 Sep;34(2):148–51
Faix J, Steinmetz M, Boves H, Kammerer RA, Lottspeich F, Mintert U, Murphy J, Stock A, Aebi U, Gerisch G. Cortexillins, major determinants of cell shape and size, are actin-bundling proteins with a parallel coiled-coil tail. Cell 1996 Aug 23;86(4):631–42
Faix JD. More on magnum automated T-uptake assay [letter; comment] Clin Chem 1996 Feb;42(2):342. Comment on: Clin Chem 1995 Jan;41(1):41–7.
Faix JD see **Abu-Jawdeh GM**
Faix JE see **Frank JE**
Faix RG, Finkel DJ, Andersen RD, Hostetter MK. Genotypic analysis of a cluster of systemic Candida albicans infections in a neonatal intensive care unit. Pediatr Infect Dis J 1995 Dec;14(12):1063–8
Faix S, Szanyiova M, Leng L. Urine concentrations in the spaces of the sheep renal pelvis. Vet Res 1996;27(2):193–6
Faizal M, Jimenez G, Burgos C, Del Portillo P, Romero RE, Patarroyo ME. Diagnosis of cutaneous tuberculosis by polymerase chain reaction using a species-specific gene. Int J Dermatol 1996 Mar;35(3):185–8
Fajadet P see **Giron J**
Fajadet P see **Poey C**
Fajans P, Ford K, Wirawan DN. AIDS knowledge and risk behaviors among domestic clients of female sex workers in Bali, Indonesia. Soc Sci Med 1995 Aug;41(3):409–17
Fajans P see **Ford K**
Fajans SS see **Gittler RD**
Fajans SS see **Menzel S**
Fajans SS see **Rothschild CB**
Fajans SS see **Stoffel M**
Fajar AN see **Yamamoto H**
Fajardo C see **Rehan VK**
Fajardo EM, Fernández JL, Solís RL, Portuondo B, Heredia L, Noroña M, Urquiza H, Amat M. UltramicroELISA para medir antitoxina tetánica en suero humano. Bol Oficina Sanit Panam 1995 Aug;119(2):113–20 (Eng. Abstr.) **(Spa)**
Fajardo L see **Brenner RJ**
Fajardo LF, Prionas SD, Kwan HH, Kowalski J, Allison AC. Transforming growth factor beta1 induces angiogenesis in vivo with a threshold pattern. Lab Invest 1996 Mar; 74(3):600–8
Fajardo LF see **Kumble S**
Fajardo LF see **Rubin P**
Fajardo LF see **Santamaría-Fríes M**
Fajardo LL. Needle biopsy of microcalcifications. AJR Am J Roentgenol 1996 Aug;167(2):529–30
Fajardo LL see **Hunter TB**
Fajardo MA see **Lee K**
Fajardo Dueñas S see **Gaxiola Castro R**
Fajardo-Gutierrez A, Hernandez-Perez A, Huerta-Diaz E, Danglot-Banck C, Gomez-Gomez M, Valle-Gay A. Puerperio de corta estancia hospitalaria. Ginecol Obstet Mex 1996 Mar;64:105–9 (Eng. Abstr.) **(Spa)**
Fajardo-Gutiérrez A see **Bernal A**
Fajardo-Gutiérrez A see **Mejía-Aranguré JM**
Fajardo-Gutiérrez A see **Yamamoto-Kimura L**
Fajardo-Gutierrez A see **Zamora-González J**
Fajardo-Ortiz G see **Cordera-Pastor A**
Fajardo Rodríguez A see **González Avila G**
Fajardy I see **Danzé PM**
Fajardy I see **Labbe P**
Fajen J see **Kelsey KT**
Fajen JM see **Ward EM**
Fajer PG see **Adhikari BB**
(Fajersztajn I), Karbowski K, Dvorak J. Description of variations of the sciatica stretch phenomenon. Spine 1995 Jul 1;20(13):1525–7
Faji JT see **Adagu SI**
Fajkus J, Kovařík A, Královics R. Telomerase activity in plant cells. FEBS Lett 1996 Aug 12;391(3):307–9
Fajkusová L see **Kozák L**
Fajt V see **Meyers-Wallen VN**
Fajtova VT, Sayegh MH, Hickey N, Aliabadi P, Lazarus JM, LeBoff MS. Intact parathyroid hormone levels in renal insufficiency. Calcif Tissue Int 1995 Nov;57(5):329–35
Fajuk D see **Khodorov B**
Fajuri A see **Acevedo M**
Fajuri A see **Vergara I**
Fak JJ see **Christensen PJ**
Fakacs C see **Fontaine E**
el-Fakahany EE see **Hejnová L**
el-Fakahany EE see **Jakubík J**
el-Fakahany EE see **Parsons AM**
el-Fakahany EE see **Wang SZ**
el-Fakahany EE see **Zhu SZ**
Fakan F see **Ludviková M**
Fakan S see **Kopecny V**
Fakeeh M see **Bouloux PG**
Fakhfakh H, Vilaine F, Makni M, Robaglia C. Cell-free cloning and biolistic inoculation of an infectious cDNA of potato virus Y. J Gen Virol 1996 Mar;77 (Pt 3):519–23
Fakhfakh R, Hsairi M, Ben Romdhane H, Achour N, Ben Ammar R, Zouari B, Nacef T. Le tabagisme des étudiants en médecine en Tunisie: tendances des comportements et des attitudes. Sante 1996 Jan–Feb;6(1):37–42 (Eng. Abstr.) **(Fre)**
Fakhmi-Isam see **Kardanov OG**
Fakhoury H see **Warhurst G**
Fakhoury T, Abou-Khalil B. Association of ipsilateral head turning and dystonia in temporal lobe seizures. Epilepsia 1995 Nov;36(11):1065–70
Fakhoury T see **Atalla N**
Fakhoury T see **Peguero E**
Fakhoury W, McCarthy M, Addington-Hall J. Determinants of informal caregivers' satisfaction with services for dying cancer patients. Soc Sci Med 1996 Mar;42(5):721–31
Fakhrai H, Dorigo O, Shawler DL, Lin H, Mercola D, Black KL, Royston I, Sobol RE. Eradication of established intracranial rat gliomas by transforming growth factor beta antisense gene therapy. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2909–14
Fakhrai H, Shawler DL, Gjerset R, Naviaux RK, Koziol J, Royston I, Sobol RE. Cytokine gene therapy with interleukin-2-transduced fibroblasts: effects of IL-2 dose on anti-tumor immunity. Hum Gene Ther 1995 May; 6(5):591–601
Fakhrai H see **Potapova O**
Fakhrai H see **Shawler DL**
Fakhrai-Rad H see **Galli J**
el-Fakhri MM see **Abdel-Gayoum AA**
al-Fakhri N, Bogusch G. Activity of acetylcholinesterase and unspecific cholinesterase during differentiation of somites in mouse embryos. Anat Embryol (Berl) 1995 Sep; 192(3):257–64
Fakhry S see **Rutledge R**
Fakhry SM see **Rutledge R**
Fakhury M see **Hocher B**
Fakih R see **Taha AM**
Fakile Y see **Fisher-Hoch SP**
Fakiolas C see **Alexopoulos D**
Fakkel J see **de Keizer RJ**
Fakler B see **Doi T**
Fakler B see **Glowatzki E**
Fakler G see **Glowatzki E**
Fakouhi TD, Jhee SS, Sramek JJ, Benes C, Schwartz P, Hantsburger G, Herting R, Swabb EA, Cutler NR. Evaluation of cycloserine in the treatment of Alzheimer's disease. J Geriatr Psychiatry Neurol 1995 Oct;8(4):226–30
Fakouhi TD see **Young AR**
Fakoya A see **Maini MK**
Faktor MI see **Brusov OS**
Faktor O, Toister-Achituv M, Kamensky B. Identification and nucleotide sequence of an ecdysteroid UDP-glucosyltransferase gene of Spodoptera littoralis multicapsid nuclear polyhedrosis virus. Virus Genes 1995; 11(1):47–52
Faktor O see **Zchori-Fein E**
Faktorovich EG, Crawford JB, Char DH, Kong C. Benign mixed tumor (pleomorphic adenoma) of the lacrimal gland in a 6-year-old boy. Am J Ophthalmol 1996 Sep; 122(3):446–7
Fakuda M see **Oshita F**
Fakult S see **Kaur S**
Fakunle JB see **Alemnji GA**
Fal AM, Malolepszy J. Zapalenie alergiczne w astmie oskrzelowej. Wiad Lek 1994 Sep;47(17–18):688–93 (26 ref.) (Eng. Abstr.) **(Pol)**
Fal AM, Patkowski J. Molekuły adhezyjne w astmie oskrzelowej. Pneumonol Alergol Pol 1995;63(9–10):577–80 (23 ref.) **(Pol)**
Fal AM see **Malolepszy J**
Falabella A see **Asensio JA**
Falabella R, Barona M, Escobar C, Borrero I, Arrunategui A. Surgical combination therapy for vitiligo and piebaldism. Dermatol Surg 1995 Oct;21(10):852–7
Falade AG see **Adegbola RA**
Falade AG see **Akinyinka OO**
Falade AG see **Mulholland EK**
Falade CO see **Sowunmi A**
Falagas ME, Griffiths J, Prekezes J, Worthington M. Cytomegalovirus colitis mimicking colon carcinoma in an HIV-negative patient with chronic renal failure. Am J Gastroenterol 1996 Jan;91(1):168–9 (11 ref.)
Falagas ME, Klempner MS. Babesiosis in patients with AIDS: a chronic infection presenting as fever of unknown origin.

Clin Infect Dis 1996 May;22(5):809–12

Falagas ME, Snydman DR. Recurrent cytomegalovirus disease in solid–organ transplant recipients. Transplant Proc 1995 Oct;27(5 Suppl 1):34–7 (23 ref.)

Falagas ME, Snydman DR, George MJ, Werner B, Ruthazer R, Griffith J, Rohrer RH, Freeman R. Incidence and predictors of cytomegalovirus pneumonia in orthotopic liver transplant recipients. Boston Center for Liver Transplantation CMVIG Study Group. Transplantation 1996 Jun 27;61(12):1716–20

Falagas ME see **Snydman DR**

Falagiani P see **Andri L**

Falagiani P see **Ariano R**

Falagiani P see **D'Amato G**

Falagiani P see **Mistrello G**

Falagiani P see **Romano C**

al–Falah FZ see **Omu AE**

Falaki M see **Massart S**

Falaki M see **Renaville R**

el–Falaky MH see **Abbase EA**

Falala M see **Contencin P**

Falala M see **François M**

Falandry L. Une alternative technique simple dans le traitement de l'hydrocèle idiopathique de l'adulte: la "fenestration" vaginale. Prog Urol 1995 Sep;5(4):568–74 (Eng. Abstr.) **(Fre)**

Falandysz J. Ocena narażenia środowiskowego na trwałe i toksyczne związki halogenoorganiczne. Rocz Panstw Zakl Hig 1996;47(1):41–57 (Eng. Abstr.) **(Pol)**

Falandysz J, Piotrowska M. Rtęć w tkance mięśniowej storni Platychthis flesus z dwóch rejonów w Zatoce Gdańskiej. Rocz Panstw Zakl Hig 1995;46(2):119–28 (Eng. Abstr.) **(Pol)**

Falanga A, Marchetti M, Giovanelli S, Barbui T. All–trans–retinoic acid counteracts endothelial cell procoagulant activity induced by a human promyelocytic leukemia–derived cell line (NB4). Blood 1996 Jan 15; 87(2):613–7

Falanga A see **Federici AB**

Falanga A see **Gianni M**

Falanga A see **Marchetti M**

Falanga V, Carson P, Greenberg A, Hasan A, Nichols E, McPherson J. Topically applied recombinant tissue plasminogen activator for the treatment of venous ulcers. Preliminary report. Dermatol Surg 1996 Jul;22(7):643–4

Falanga V see **Bellman B**

Falanga V see **Cai JP**

Falanga V see **Greenberg AS**

Falanga V see **Laszlo KS**

Falanga V see **Takagi H**

Falany CN, Comer KA, Dooley TP, Glatt H. Human dehydroepiandrosterone sulfotransferase. Purification, molecular cloning, and characterization. Ann N Y Acad Sci 1995 Dec 29;774:59–72

Falany CN see **Falany JL**

Falany CN see **Ganguly TC**

Falany CN see **Glatt H**

Falany CN see **Parker CR Jr**

Falany CN see **Radominska A**

Falany JL, Falany CN. Expression of cytosolic sulfotransferases in normal mammary epithelial cells and breast cancer cell lines. Cancer Res 1996 Apr 1; 56(7):1551–5

Falany JL, Falany CN. Regulation of estrogen sulfotransferase in human endometrial adenocarcinoma cells by progesterone. Endocrinology 1996 Apr; 137(4):1395–401

Falany JL see **Glatt H**

Falappa PG, Vallone M. Il linfoma gastrico: la diagnostica radiologica nello staging della malattia. Riv Eur Sci Med Farmacol 1994 Sep–Dec;16 Suppl 1:83–8 (8 ref.) (Eng. Abstr.) **(Ita)**

Falardeau M see **Beaulieu MD**

Falardeau P see **Rivest R**

Falardeau P see **Wang X**

Falasca E see **Silvestri F**

Falasca G see **Chersi A**

Falasca L, Bergamini A, Serafino A, Balabaud C, Dini L. Human Kupffer cell recognition and phagocytosis of apoptotic peripheral blood lymphocytes. Exp Cell Res 1996 Apr 10;224(1):152–62

Falasca L see **Dini L**

Falasca M see **Corda D**

Falaschi A see **Demarchi F**

Falaschi A see **Dimitrova DS**

Falaschi A see **Krajinovic M**

Falaschi A see **Mestroni L**

Falaschi A see **Milasin J**

Falaschi A see **Zentilin L**

Falaschi F, Battolla L, Mascalchi M, Cioni R, Zampa V, Lencioni R, Antonelli A, Bartolozzi C. Usefulness of MR signal intensity in distinguishing benign from malignant pleural disease. AJR Am J Roentgenol 1996 Apr; 166(4):963–8

Falaschi F, Eligi C, Cambi L, Eligi B, Battolla L. Diagnosi di emangioma del mediastino con Risonanza Magnetica. Descrizione di un caso. Radiol Med (Torino) 1996 Jan–Feb; 91(1–2):138–40 (11 ref.) **(Ita)**

Falaschi F, Miniati M, Battolla L, Filippi E, Sostman HD, Laiolo E, Pistolesi M, Bartolozzi C. Quantificazione dell'enfisema polmonare mediante Tomografia Computerizzata. Confronto tra diversi metodi. Radiol Med (Torino) 1995 Jul–Aug;90(1–2):16–23 (Eng. Abstr.) **(Ita)**

Falaschi F see **Bagnolesi P**

Falaschi F see **Mazzeo S**

Falasconi S see **van Heijst G**

Falb D, Briner TJ, Sunshine GH, Bourque CR, Luqman M, Gefter ML, Kamradt T. Peripheral tolerance in T cell receptor–transgenic mice: evidence for T cell anergy. Eur J Immunol 1996 Jan;26(1):130–5

Falbo A see **Filicori M**

Falbo E see **Barsotti G**

Falbo R see **Bucalossi A**

Falbo R see **Galieni P**

Falbo–Nelson MT see **Feldsine PT**

Falcão AL, Dantas Filho VP, Sardinha LA, Quagliato EM, Dragosavac D, Araújo S, Terzi RG. Highlighting intracranial pressure monitoring in patients with severe acute brain trauma. Arq Neuropsiquiatr 1995 Sep; 53(3–A):390–4

Falcão AL see **Gontijo CM**

Falcão AL see **Passos VM**

Falcão AR see **Gontijo CM**

Falcão LM see **Gabriel HM**

Falcão RP see **Rego EM**

Falcão de Freitas A see **Freitas J**

Falcão Ferreira ST see **van Dam GJ**

Falces C see **Anguera I**

Falch BS, König GM, Wright AD, Sticher O, Angerhofer CK, Pezzuto JM, Bachmann H. Biological activities of cyanobacteria: evaluation of extracts and pure compounds. Planta Med 1995 Aug;61(4):321–8

Falch J see **Halse J**

Falch J see **Ljunghall S**

Falch JA, Aho H, Berglund K, Düppe H, Finsen V, Hagström I, Jarvinen M, Johnell O, Kaastad TS, Lauritzen JB, et al. Hip fractures in Nordic cities: difference in incidence. Ann Chir Gynaecol 1995;84(3):286–90

Falch JA, Meyer HE. Beinmineraltetthet målt med dobbel røntgenabsorpsjonsmetri. Et referansemateriale fra Oslo. Tidsskr Nor Laegeforen 1996 Aug 20;116(19):2299–302 (Eng. Abstr.) **(Nor)**

Falch JA see **Meyer HE**

Falchero M see **Menotti A**

Falchetti A see **Brandi ML**

Falchetti A see **Fiorelli G**

Falchetti A see **Forti G**

Falchetti A see **Morelli A**

Falchetti D, Salucci P, Alberti D, Rigamonti W. Endoscopic retrieval of a large gastric foreign body with a home–made fishing net. Endoscopy 1995 Jun;27(5):408

Falchetti D see **Alberti D**

Falchetti R, Lanzilli G, Casalinuovo IA, Gaziano R, Palamara AT, Di Francesco P, Ravagnan G, Garaci E. Splenic CD4+ and CD8+ T cells from influenza immune mice concurrently produce in vitro IL2, IL4, and IFN–gamma. Cell Immunol 1996 Jun 15;170(2):222–9

Falchetto R see **Aguilar MB**

Falchetto R see **Lin HB**

Falchetto Osti M, Maurizi Enrici R, Scattoni Padovan F, Minnetti M, Sbarbati S, Pirolli C, Anaveri G. Stadiazione dei parametri "T" e "N" dei tumori della testa e del collo con tomografia computerizzata e risonanza magnetica a confronto. Radiol Med (Torino) 1995 Oct;90(4):396–403 (Eng. Abstr.) **(Ita)**

Falchi M, Biondo l, Conti C, Cipri A, Demarinis F, Gigli B, Paoletti L. Inorganic particles in bronchoalveolar lavage fluids from nonoccupationally exposed subjects. Arch Environ Health 1996 Mar–Apr;51(2):157–61

Falchi M see **Fortini P**

Falchook FS, Tigges S, Carpenter WA, Branch TP, Stiles RG. Accuracy of direct signs of tears of the anterior cruciate ligament. Can Assoc Radiol J 1996 Apr;47(2):114–20

Falchuk KH, Montorzi M, Vallee BL. Zinc uptake and distribution in Xenopus laevis oocytes and embryos. Biochemistry 1995 Dec 19;34(50):16524–31

Falchuk KH see **Auld DS**

Falchuk KH see **Benz EB**

Falciani F, Hausdorf B, Schröder R, Akam M, Tautz D, Denell R, Brown S. Class 3 Hox genes in insects and the origin of zen. Proc Natl Acad Sci U S A 1996 Aug 6; 93(16):8479–84

Falciani F see **Akam M**

Falciani M see **Filippelli A**

Falciano M see **Catania S**

Falcidieno M see **Mazzotta G**

Falcieri E see **Zauli G**

Falciglia GA see **Baldwin TT**

Falcinelli M see **De Angelis C**

Falcini F, Ermini M, Taccetti G. The role of antiphospholipid antibodies in coronary artery disease in juvenile systemic lupus erythematosus [letter; comment] J Rheumatol 1995 Jul;22(7):1438–9. Comment on: J Rheumatol 1994 Nov;21(11):2147–56.

Falcini F, Trapani S, Civinini R, Capone A, Ermini M, Bartolozzi G. The primary role of steroids on the osteoporosis in juvenile rheumatoid patients evaluated by dual energy X–ray absorptiometry. J Endocrinol Invest 1996 Mar;19(3):165–9

Falcini F, Trapani S, Ermini M, Taccetti G, Bartolozzi G. Systemic vasculitis in juvenile dermatomyositis: a fatal case [letter] Clin Exp Rheumatol 1995 Jul–Aug;13(4):531–2

Falcini F see **Lepore L**

Falcini F see **Negri E**

Falcini F see **Talamini R**

Falcini M see **Piccini C**

Falcioni F see **Nihira SI**

Falcioni F see **Vidovic D**

Falcioni G see **Antonini G**

Falcioni J see **Oliveto A**

Falcioni M see **Bacciu S**

Falcioni M see **Landolfi M**

Falcitelli C see **Fassos FF**

Falcitelli G, Ambrosi D. Cooperazione sanitaria e sviluppo umano. Recenti Prog Med 1996 Feb;87(2):78–80 **(Ita)**

Falck B, Stålberg E, Bischoff C. Influence of recording site within the muscle on motor unit potentials. Muscle Nerve 1995 Dec;18(12):1385–9

Falck B see **Andreassen S**

Falck G. Group A streptococcal skin infections after indoor association football tournament [letter] Lancet 1996 Mar 23;347(9004):840–1

Falck G see **Hellsing K**

Falck G see **Jynge P**

Falck G see **Scarpato R**

Falck J see **Alagappan K**

Falck J see **Fretland D**

Falck JR see **Gaidarov I**

Falck JR see **Hildebrandt E**

Falck JR see **Lin F**

Falck JR see **Powell WS**

Falck JR see **Rosolowsky M**

Falck JR see **Smith LK**

Falck JR see **Toker A**

Falck JR see **Wu S**

Falck JR see **Zeldin DC**

Falck JR see **Zhang J**

Falck JR see **Zou AP**

Falck RS see **Carlson RG**

Falck RS see **Siegal HA**

Falck W, Bjørnstad ON, Stenseth NC. Bootstrap estimated uncertainty of the dominant Lyapunov exponent for Holarctic microtine rodents. Proc R Soc Lond B Biol Sci 1995 Aug 22;261(1361):159–65

Falck W see **Bjørnstad ON**

Falck–Pedersen E see **Gall J**

Falck–Pedersen E see **Kass–Eisler A**

Falck–Pedersen E see **Wolff G**

Falck–Pedersen E see **Yeaman C**

Falck–Ytter Y. Workshop "Die Technik des Problemorientierten Lernens—die Zukunft der ärztlichen Bildungsmethoden?" Z Arztl Fortbild (Jena) 1995 Aug; 89(4):440–1 **(Ger)**

Falck–Ytter Y see **Stiegler I**

Falckh PH see **Matthews JM**

Falco E, Celoria G, Nardini A, Saccomanno G, De Franchi G, Zappia F, Pera M, Torri T, Di Alesio L. Bypass femoro–poplitei in safena invertita. Esperienza di una divisione di chirugia generale. Minerva Chir 1995 Oct; 50(10):883–8 (Eng. Abstr.) **(Ita)**

Falco E see **Celoria G**

Falcó J see **Martín J**

Falco M see **Biassoni R**

Falco M see **Bottino C**

Falco M see **Chirillo P**

Falcó M see **Doussinague JM**

Falco M see **Dusenbury L**

Falco M see **Pende D**

Falcó M see **Plaza V**

Falco NA, Upton J. Infantile digital fibromas. J Hand Surg [Am] 1995 Nov;20(6):1014–20

Falco P, Milano V, Pilu G, David C, Grisolia G, Rizzo N, Bovicelli L. Sonography of pregnancies with first–trimester bleeding and a viable embryo: a study of prognostic indicators by logistic regression analysis. Ultrasound Obstet Gynecol 1996 Mar;7(3):165–9

Falco P see **Guerra B**

Falco RC, Fish D, Piesman J. Duration of tick bites in a Lyme disease–endemic area. Am J Epidemiol 1996 Jan 15; 143(2):187–92

Falcó V see **Cortés E**

Falcoff E see **Barral–Netto M**

Falcoff E see **Davila HO**

Falcón J, Bolliet V, Collin JP. Partial characterization of serotonin N – acetyltransferases from northern pike (Esox lucius, L.) pineal organ and retina: effects of temperature. Pflugers Arch 1996 Jul;432(3):386–93

Falcón J, Van Camp G, Collin JP. Adenosine A2 receptor–mediated stimulation of cyclic AMP in cultured chicken pineal cells. J Pineal Res 1995 Sep;19(2):72–8

Falcón J see **Bolliet V**

Falcon J see **Cornélissen G**

Falcon N see **Gonzales AE**

Falcon V see **Castellanos–Serra LR**

Falcon–Eicher S see **Eicher JC**

Falcón Martínez MA see **Ballesteros Amozurrutia MA**

Falcone A, Danesi R, Dargenio F, Pfanner E, Brunetti I, Del Tacca M, Nethersell AB, Conte PF. Intravenous azidothymidine with fluorouracil and leucovorin: a phase I–II study in previously untreated metastatic colorectal cancer patients. J Clin Oncol 1996 Mar;14(3):729–36

Falcone A see **Andreuccetti M**

Falcone C see **Radaelli A**

Falcone C see **Saliola M**

Falcone D see **Brandt EN Jr**
Falcone D see **Do H**
Falcone DJ see **McCaffrey TA**
Falcone E, Spadafora P, De Luca M, Ruffolo R, Brancati C, De Benedictis G. DYS19, D12S67, and D1S80 polymorphisms in population samples from southern Italy and Greece. Hum Biol 1995 Oct;67(5):689–701
Falcone FH, Dahinden CA, Gibbs BF, Noll T, Amon U, Hebestreit H, Abrahamsen O, Klaucke J, Schlaak M, Haas H. Human basophils release interleukin-4 after stimulation with Schistosoma mansoni egg antigen. Eur J Immunol 1996 May;26(5):1147–55
Falcone G see **Croce A**
Falcone J see **Grider J**
Falcone JC. Endothelial cell calcium and vascular control. Med Sci Sports Exerc 1995 Aug;27(8):1165–9
Falcone M. Determinazione degli anticorpi anti-HCV IgM con kit sperimentale. Minerva Gastroenterol Dietol 1995 Sep;41(3):231–5 (Eng. Abstr.) **(Ita)**
Falcone M see **Battistini L**
Falcone M see **D'Amato B**
Falcone M see **Delzanno G**
Falcone M see **Fierro-Renoy JF**
Falcone ML see **Lombardi S**
Falcone ML see **Mancianti F**
Falcone ML see **Zaccaro L**
Falcone RA, Morady F, Armstrong WF. Transesophageal echocardiographic evaluation of left atrial appendage function and spontaneous contrast formation after chemical or electrical cardioversion of atrial fibrillation.
Am J Cardiol 1996 Aug 15;78(4):435–9
Falcone S see **Anderson DR**
Falcone S see **LeBlanc SD**
Falcone T see **Billiar RB**
Falcone T see **Cohen DR**
Falcone T see **Goldberg JM**
Falcone T see **Lachapelle MH**
Falcone T see **Lin P**
Falcone T see **Pagidas K**
Falcone V see **Basolo F**
Falcone V see **Conaldi PG**
Falcone V see **Toniolo A**
Falconer AE, Carr R, Edwards SW. Impaired neutrophil phagocytosis in preterm neonates: lack of correlation with expression of immunoglobulin or complement receptors. Biol Neonate 1995;68(4):264–9
Falconer C, Larsson B. New and simplified vaginal approach for correction of urinary stress incontinence in women. Neurourol Urodyn 1995;14(4):365–70
Falconer C see **Hilliges M**
Falconer DJ see **Parkinson T**
Falconer G see **Moore L**
Falconer JC, Liu SJ, Abbe RA, Narayana PA. Time dependence of N-acetyl-aspartate, lactate, and pyruvate concentrations following spinal cord injury.
J Neurochem 1996 Feb;66(2):717–22
Falconer JS see **Fearon KC**
Falconer ME see **Routledge EG**
Falconi M, Brandi A, La Teana A, Gualerzi CO, Pon CL. Antagonistic involvement of FIS and H-NS proteins in the transcriptional control of hns expression.
Mol Microbiol 1996 Mar;19(5):965–75
Falconi M see **Folcarelli S**
Falconi M see **Pederzoli P**
Falconi M see **Talamini G**
Falconieri G, Zanconati F, Colautti I, Dudine S, Bonifacio-Gori D, Di Bonito L. Effusion cytology of hepatocellular carcinoma. Acta Cytol 1995 Sep-Oct; 39(5):893–7
Falconieri M see **Liu L**
Falconieri P see **Businco L**
Falcos D see **Caproni M**
Falcou A see **Argentino C**
Falcou MC see **Clough KB**
Falcucci M see **Marzio L**
Falczuk A see **Cané BG**
Falda M see **Avvisati G**
Falda M see **Liso V**
Falda M see **Marmont F**
Faldon M see **Bronstein AM**
Faldon M see **Riordan-Eva P**
Faldon ME see **Kanayama R**
Falduto MT see **Metzger RE**
Falecka-Wieczorek I see **Greenleaf JE**
Faleev NG, Gogoleva OI, Dementieva IS, Zakomirdina LN, Belikov VM. 2-Methyl-L-tryptophan is a substrate of tryptophanase. Biochem Mol Biol Int 1995 Apr; 35(5):1037–40
Faleev NG, Spirina SN, Ivoilov VS, Demidkina TV, Phillips RS. The catalytic mechanism of tyrosine phenol-lyase from Erwinia herbicola: the effect of substrate structure on pH-dependence of kinetic parameters in the reactions with ring-substituted tyrosines. Z Naturforsch [C] 1996 May-Jun;51(5-6):363–70
al-Faleh FZ, Ramia S, Arif M, Ayoola EA, al-Rashed RS, al-Jeffry M, Hossain A, el-Hazmi M. Profile of hepatitis C virus and the possible modes of transmission of the virus in the Gizan area of Saudi Arabia: a community-based study. Ann Trop Med Parasitol 1995 Aug;89(4):431–7
al-Faleh FZ see **Ayoola EA**
Faleh-Tamimi A, Tamimi SO. Extensive epidural hemangioma with skin and bone involvement. A case report. Spine 1995 Nov 15;20(22):2470–2
Faleiro LL see **Martins MC**
Falen SW, Monu JU. Hip pain in a patient with an earlier fall. J South Orthop Assoc 1995 Summer;4(2):124–7
Falender R see **Phillips CS**
Falendysh OE see **Zhao X**
Faleni R, Soldati F. Ginseng as cause of Stevens-Johnson syndrome? [letter; comment] Lancet 1996 Jul 27; 348(9022):267. Comment on: Lancet 1996 May 11;347(9011):1344.
Faleri C see **Tirlapur UK**
Fales E see **Kristofiková Z**
Fales HM see **Davis DA**
Fales WH see **Fischer JR**
Fales WH see **Johnson GC**
Fales WH see **Keegan KG**
Fales WH see **Moore CP**
Fales WH see **Patten VH**
Falet H see **Lasne D**
Falet H see **Si-Tahar M**
Faletra F, Baldi C. Marker Ecocardiografici e Doppler della disfunzione di protesi valvolare. G Ital Cardiol 1995 Nov; 25(11):1513–32 (89 ref.) **(Ita)**
Faletra F, Crivellaro W, Pirelli S, Parodi O, De Chiara F, Cipriani M, Corno R, Pezzano A. Value of transthoracic two-dimensional echocardiography in predicting viability in patients with healed Q-wave anterior wall myocardial infarction. Am J Cardiol 1995 Nov 15;76(14):1002–6
Faletra F, De Chiara F, Corno R, Passini L. Additional diagnostic value of multiplane echocardiography over biplane imaging in assessment of mitral prosthetic valves. Heart 1996 Jun;75(6):609–13
Faletra F see **Pezzano A**
Faletti A, Viggiano JM, Gimeno MA. Beta-endorphin inhibits prostaglandin synthesis in rat ovaries and blocks induced ovulation. Prostaglandins 1995 Feb;49(2):93–103
Faletti A see **Gonzalez E**
Faletti A see **Motta A**
Faletti A see **Motta AB**
Falewee MN see **Lallement M**
Falezza G see **Delaini GG**
Falgà-Tirado C, Ordi-Ros J, Cucurull-Canosa E, Soler-Ferrer C. Lhermitte's sign in systemic lupus erythematosus [letter] Lupus 1995 Aug;4(4):327
Falgà-Tirado C, Pérez-Pemán P, Ordi-Ros J, Bofill JM, Balcells E. Adult onset of nemaline myopathy presenting as respiratory insufficiency. Respiration 1995;62(6):353–4
Falga Tirado C, Valero Rovira S, Cucurull Canosa E, Pérez Pemán P, Ordi Ros J. Bronquiolitis obliterante con neumonía organizativa recidivante como primera manifestación de una polimiositis. An Med Interna 1995 Oct;12(10):498–500 (Eng. Abstr.) **(Spa)**
Falger-Banyai S see **Leitha T**
Falgout B, Markoff L. Evidence that flavivirus NS1-NS2A cleavage is mediated by a membrane-bound host protease in the endoplasmic reticulum. J Virol 1995 Nov; 69(11):7232–43
Falgueras T see **Vidal R**
Falgueyret JP, Denis D, Macdonald D, Hutchinson JH, Riendeau D. Characterization of the arachidonate and ATP binding sites of human 5-lipoxygenase using photoaffinity labeling and enzyme immobilization. Biochemistry 1995 Oct 17;34(41):13603–11
Falgueyret JP see **Houtzager V**
Falgueyret JP see **Hutchinson JH**
Falgueyret JP see **Mancini JA**
Falick AM see **He K**
Falick AM see **Nagalla SR**
Falicov A, Cohen FE. A surface of minimum area metric for the structural comparison of proteins. J Mol Biol 1996 May 24;258(5):871–92
Falicov CJ. Training to think culturally: a multidimensional comparative framework. Fam Process 1995 Dec; 34(4):373–88 (56 ref.)
Faliero SM, Marzio R, Panaro MA, Brandonisio O. Interazioni Leishmania-macrofago: ruolo delle citochine e delle molecole coinvolte nel killing. Parassitologia 1995 Apr;37(1):5–15 (126 ref.) (Eng. Abstr.) **(Ita)**
Faliero SM see **Panaro MA**
Falik M see **Brach C**
Falik RC see **Bazzett TJ**
Falina GM see **Lomakina NF**
Falini A see **Negendank WG**
Falini B, Bigerna B, Pasqualucci L, Fizzotti M, Martelli MF, Pileri S, Pinto A, Carbone A, Venturi S, Pacini R, Cattoretti G, Pescarmona E, Lo Coco F, Pelicci PG, Anagnastopoulos I, Dalla-Favera R, Flenghi L. Distinctive expression pattern of the BCL-6 protein in nodular lymphocyte predominance Hodgkin's disease. Blood 1996 Jan 15;87(2):465–71
Falini B see **Gerli R**
Falini B see **La Starza R**
Falini B see **Lotti LV**
Falini B see **Monteverde A**
Falini B see **Pasqualucci L**
Falini B see **Pileri SA**
Falini B see **Spinozzi F**
Falini B see **Zinzani PL**
Falip R see **Galiano L**
Falip R see **González MJ**
Falip R see **Matías-Guiu J**
Falip R see **Miralles F**
Falip R see **Moltó JM**
Falip R see **Montiel I**
Falip R see **Viñets C**
Falise B see **Berthezène Y**
Falise B see **Laissy JP**
Falissard B see **Gorwood P**
Falissard B see **Shanmugam A**
Falivene M see **Foppiani L**
Falivene MR see **Cuttica CM**
Falivene MR see **Giusti M**
Falk A, Schmieder K, Hentsch A, Harders A, Heuser L. 3-D-MT-TONE-Magnetresonanzangiographie zum Nachweis intrakranieller Aneurysmen im Vergleich zur digitalen Subtraktionsangiographie--Eine prospektive Studie.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jan;164(1):31–7 (Eng. Abstr.) **(Ger)**
Falk A see **Bodis-Wollner I**
Falk A see **Taipalensuu J**
Falk B see **Eliakim A**
Falk B see **Splittgerber FH**
Falk BW see **Tian T**
Falk CS, Steinle A, Schendel DJ. Expression of HLA-C molecules confers target cell resistance to some non-major histocompatibility complex-restricted T cells in a manner analogous to allospecific natural killer cells. J Exp Med 1995 Oct 1;182(4):1005–18
Falk CT, Ashley A, Lamb N, Sherman SL. Identification of susceptibility loci contributing to a complex disease using conventional segregation, linkage, and association methods. Genet Epidemiol 1995;12(6):601–6
Falk E, Fuster V. Angina pectoris and disease progression [editorial; comment] Circulation 1995 Oct 15;92(8):2033–5 . Comment on: Circulation 1995 Oct 15;92(8):2058–65.
Falk E see **Andersen HR**
Falk E see **Fuster V**
Falk E see **Petzinger E**
Falk E see **Schroeder AP**
Falk ES see **Dotterud LK**
Falk ES see **Svenøe T**
Falk H see **Scanlon KS**
Falk H see **Sullivan EA**
Falk I, Potocnik AJ, Barthlott T, Levelt CN, Eichmann K. Immature T cells in peripheral lymphoid organs of recombinase-activating gene-1/-2-deficient mice. Thymus dependence and responsiveness to anti-CD3 epsilon antibody. J Immunol 1996 Feb 15;156(4):1362–8
Falk JL see **Key CB**
Falk JL see **Lau CE**
Falk JL see **O'Brien JF**
Falk K, Dannevig BH. Demonstration of infectious salmon anaemia (ISA) viral antigens in cell cultures and tissue sections. Vet Res 1995;26(5-6):499–504
Falk K, Linde A, Johnson D, Lennette E, Ernberg I, Lundkvist A. Synthetic peptides deduced from the amino acid sequence of Epstein-Barr virus nuclear antigen 6 (EBNA 6): antigenic properties, production of monoreactive reagents, and analysis of antibody responses in man.
J Med Virol 1995 Aug;46(4):349–57
Falk K, Press CM, Landsverk T, Dannevig BH. Spleen and kidney of Atlantic salmon (Salmo salar L.) show histochemical changes early in the course of experimentally induced infectious salmon anaemia (ISA).
Vet Immunol Immunopathol 1995 Nov;49(1-2):115–26
Falk K see **Dannevig BH**
Falk K see **Steinle A**
Falk K see **Wasteson Y**
Falk KI see **Haque T**
Falk L see **Armstrong DK**
Falk LH see **Lipson SM**
Falk M see **Erckert M**
Falk M see **Kempkes B**
Falk M see **Ransmayr G**
Falk MC see **Craig JC**
Falk MC see **Kang YH**
Falk MC see **Mizusawa Y**
Falk P see **Strömqvist M**
Falk PG see **Bry L**
Falk PJ, Ervin KM, Volk KS, Ho HT. Biochemical evidence for the formation of a covalent acyl-phosphate linkage between UDP-N-acetylmuramate and ATP in the Escherichia coli UDP-N-acetylmuramate:L-alanine ligase-catalyzed reaction. Biochemistry 1996 Feb 6; 35(5):1417–22
Falk PJ see **Jin H**
Falk R see **Dubrey S**
Falk R see **Scheuch G**
Falk R see **Skinner M**
Falk RE see **Lim SW**
Falk RE see **Moffat FL Jr**
Falk RE see **Pandya A**
Falk RE see **Wang BB**
Falk RH. A posterior mediastinal mass diagnosed by echocardiogram. Chest 1995 Nov;108(5):1447–8
Falk RH see **Cha K**
Falk RH see **Cleland JG**
Falk RH see **Dubrey S**
Falk RH see **Dubrey SW**
Falk RJ see **Hennington MH**
Falk RJ see **Yang JJ**
Falk S. EMH in pilomatricomas [letter]
Am J Dermatopathol 1996 Apr;18(2):218–9
Falk T see **Bauer CK**

Falk V. Socialstyrelsens etiknämnd var inte oklar om haschtest. Lakartidningen 1996 Jul 10;93(28–29):2565–6 **(Swe)**

Falk V, van Son JA, Mohr FW. Pericardial patch augmentation of right atrioventricular valve in atrioventricular canal. Ann Thorac Surg 1996 Jul; 62(1):288–90

Falk V see **Autschbach R**
Falk V see **Diegeler A**
Falk V see **Walther T**
Falk W see **Daig R**
Falk W see **Rehli M**
Falk W see **Straub RH**
Falk-Filipsson A see **Låstbom L**
Falk-Marzillier J see **Giannelli G**
Falk-Marzillier J see **Hormia M**

Falk-Vairant J, Corrèges P, Eder-Colli L, Salem N, Roulet E, Bloc A, Meunier F, Lesbats B, Loctin F, Synguelakis M, Israel M, Dunant Y. Quantal acetylcholine release induced by mediatophore transfection. Proc Natl Acad Sci U S A 1996 May 28;93(11):5203–7

Falkai P, Schneider T, Greve B, Klieser E, Bogerts B. Reduced frontal and occipital lobe asymmetry on the CT-scans of schizophrenic patients. Its specificity and clinical significance. J Neural Transm Gen Sect 1995; 99(1–3):63–77

Falkai P see **Gaebel W**
Falkai P see **Honer WG**
Falkai P see **Wurthmann C**
Falkai PG see **Taller AM**
Falke D see **Lingen M**
Falke D see **Walev I**

Falke JJ, Blair DF, Silhavy TJ, Schmitt R. BLAST 1995: international conference on bacterial locomotion and signal transduction. Mol Microbiol 1995 Jun;16(6):1037–50

Falke JJ see **Butler SL**
Falke JJ see **Chervitz SA**
Falke JJ see **Drake SK**
Falke K see **Bührer C**
Falke K see **Kuhlen R**
Falke K see **Pappert D**
Falke K see **Worek F**

Falke KJ. Therapie des toxischen Lungenödems. Dtsch Med Wochenschr 1995 Dec 22;120(51–52):1801 **(Ger)**

Falke KJ see **Lewandowski K**
Falke KJ see **Pappert D**
Falke TH see **Kolkman JJ**
Falke TH see **Meiss L**
Falke TH see **Scholten ET**

Falkeborn M, Persson I, Naessén T, Kressner U. Validity of information on gynecological operations in the Swedish in-patient registry. Scand J Soc Med 1995 Sep;23(3):220–4

Falkeborn M, Persson I, Terént A, Bergström R, Lithell H, Naessén T. Long-term trends in incidence of and mortality from acute myocardial infarction and stroke in women: Analyses of total first events and of deaths in the Uppsala Health Care Region, Sweden. Epidemiology 1996 Jan; 7(1):67–74

Falkenberg FW see **Hinkel A**

Falkenberg M. Insulinsprutan och den faktiska verkligheten. Lakartidningen 1995 Nov 15;92(46):4315–6 **(Swe)**

Falkenberg M, Wernerson M. Nationellt diabetesregister—samarbete en förutsättning för kvalitet. Lakartidningen 1996 Apr 3;93(14):1318 **(Swe)**

Falkenberg T see **Bergquist J**
Falkenberg T see **Stiller CO**
Falkenberg-Klok J see **Nyengaard NR**

Falkenburg JH, van Luxemburg-Heijs SA, Lim FT, Kanhai HH, Willemze R. Umbilical cord blood contains normal frequencies of cytotoxic T-lymphocyte precursors (ctlp) and helper T-lymphocyte precursors against noninherited maternal antigens and noninherited paternal antigens. Ann Hematol 1996 Apr;72(4):260–4

Falkenburg JH see **de Kroon JF**
Falkenburg JH see **Goulmy E**
Falkenburg JH see **Kluin-Nelemans JC**
Falkenburg JH see **Marijt WA**
Falkenburg JH see **van Bergen CA**
Falkenburg JH see **Zhuang SM**

Falkenhagen D. Small particles in medicine [editorial] Artif Organs 1995 Aug;19(8):792–4 (32 ref.)

Falkenhagen D see **Weber C**
Falkenhahn D see **Spielberg C**
Falkenhain ME see **Larry JA**
Falkenhain ME see **Nahman NS Jr**
Falkenrodt A see **Meunier O**
Falkenrodt A see **Wackenheim-Urlacher A**
Falkenstein K see **Dunn SP**
Falkenstein W see **Wetzel W**

Falkiewicz B, Liberek B. Budowa i funkcja antygenów zgodności tkankowej (MHC) klasy I. Postepy Biochem 1996;42(1):41–8 (64 ref.) **(Pol)**

Falkin L, Varon D, Erez M, Neuman M, Manoach M, Bogess KP. The defibrillating effect of catecholamine reuptake inhibitors. J Basic Clin Physiol Pharmacol 1993 Oct-Dec; 4(4):291–7

Falkinham JO see **Eaton T**
Falkinham JO 3d see **Rastogi N**
Falkinham JO 3d see **Warek U**
Falkinham JO 3rd see **Eaton T**
Falkmer S see **Falkmer UG**
Falkmer S see **Höög A**
Falkmer S see **Parrado C**
Falkmer U see **Aubele M**
Falkmer U see **Baldetorp B**
Falkmer U see **Linder S**

Falkmer UG, Falkmer S. The value of cytometric DNA analysis as a prognostic tool in neuroendocrine neoplastic diseases. Pathol Res Pract 1995 May;191(4):281–303 (121 ref.)

Falkmer UG see **Parrado C**

Falkner B. The role of cardiovascular reactivity as a mediator of hypertension in African Americans. Semin Nephrol 1996 Mar;16(2):117–25 (52 ref.)

Falkner B, Kushner H, Tulenko T, Sumner AE, Marsh JB. Insulin sensitivity, lipids, and blood pressure in young American blacks. Arterioscler Thromb Vasc Biol 1995 Nov;15(11):1798–804

Falkner B, Sadowski RH. Hypertension in children and adolescents. Am J Hypertens 1995 Dec;8(12 Pt 2):106s–110s (24 ref.)

Falkner B see **Sadowski RH**
Falkner B see **Sumner AE**
Falkner B see **Zubrow AB**
Falkner FC see **Robinson RP**
Falkner FG see **Pfleiderer M**
Falkner FG see **Scheiflinger F**
Falko JM see **Jhiang SM**

Falkon L, Garí M, Fontcuberta J. The accurate definition of protein S deficiency may avoid the misestimation of the frequency of this defect [letter; comment] Blood 1996 Mar 15;87(6):2604. Comment on: Blood 1995 May 15;85(10):2756–61.

Falkon L, Garí M, Sáenz-Campos D, Antonijoan R, Barbanoj M, Fontcuberta J. Kinetic behaviour of the TFPI and anti-FXa effects, after the injection of a LMWH (RO-11) in healthy subjects [letter] Thromb Haemost 1995 Apr; 73(4):728–9

Falkon L see **Llobet D**
Falkon L see **Souto JC**

Falkous G, Harris JB, Mantle D. Effect of neurotoxic metal ions in vitro on proteolytic enzyme activities in human cerebral cortex. Clin Chim Acta 1995 Jul 14;238(2):125–35

Falkous G see **Mantle D**
Falkous G see **Shaw PJ**
Falkow S see **Batterman HJ**
Falkow S see **Cormack BP**
Falkow S see **Jones B**
Falkow S see **Monack DM**
Falkow S see **Pascopella L**
Falkow S see **Rathman M**
Falkow S see **Segal ED**
Falkow S see **Valdivia RH**
Falkowski PG see **Escoubas JM**

Falkson CI. Fludarabine: a phase II trial in patients with previously treated low-grade lymphoma. Am J Clin Oncol 1996 Jun;19(3):268–70

Falkson CI. Treatment of metastatic malignant melanoma. Anticancer Drugs 1995 Dec;6(6):709–16 (120 ref.)

Falkson CI. Experience with interferon alpha 2b combined with dacarbazine in the treatment of metastatic malignant melanoma. Med Oncol 1995 Mar;12(1):35–40

Falkson CI, Falkson HC, Falkson G. Cisplatin versus cisplatin plus D-Trp-6-LHRH in the treatment of ovarian cancer: a pilot trial to investigate the effect of the addition of a GnRH analogue to cisplatin. Oncology 1996 Jul-Aug; 53(4):313–7

Falkson CI see **Hocepied AM**
Falkson G see **Falkson CI**
Falkson G see **Hocepied AM**
Falkson HC see **Falkson CI**
Falkum E see **Gjerberg E**
Falkum E see **Hofoss D**
Fall A see **Diop PE**
Fall B see **Ka MM**
Fall B see **Ndiaye M**
Fall C see **Egger P**
Fall C see **Martyn CN**

Fall CH, Pandit AN, Law CM, Yajnik CS, Clark PM, Breier B, Osmond C, Shiell AW, Gluckman PD, Barker DJ. Size at birth and plasma insulin-like growth factor-1 concentrations. Arch Dis Child 1995 Oct;73(4):287–93

Fall CH see **Barker DJ**
Fall CH see **Law CM**

Fall EH, Geerts S, Kumar V, Vervoort T, De Deken R, Eom KS. Failure of experimental infection of baboons (Papio hamadryas) with the eggs of Asian Taenia. J Helminthol 1995 Dec;69(4):367–8

Fall EH, Kumar V, Geerts S, Salvoldi M, Kama M. Comparison of single and trickle infections of pigs with eggs of the Asian Taenia. Vet Parasitol 1996 Feb; 61(3–4):231–7

Fall I see **Ndiaye M**
Fall I see **Sy MH**

Fall LS, Chams V, Le Coq H, Fouchard M, M'Bika JP, Gringeri A, Santagostino E, Bizzini B. Evidence for an antiviral effect and interferon neutralizing capacity in human sera; variability and implications for HIV infection. Cell Mol Biol (Noisy-le-grand) 1995 May;41(3):409–16

Fall LS, M'Bika JP, Le Coq H, Fouchard M, Astgen A, Bizzini B, Gringeri A, Santagostino E, Burny A, Zagury D, et al. Biological effect of active anti-IFN alpha immunization in HIV-infected patients. Biomed Pharmacother 1995;49(9):422–8

Fall LS see **Gringeri A**

Fall M. Allaitement maternel et protection contre l'infection dans les pays en développement. Arch Pediatr 1996;3 Suppl 1:128s–129s **(Fre)**

Fall M, Geirsson G, Lindström S. Toward a new classification of overactive bladders. Neurourol Urodyn 1995; 14(6):635–46

Fall M see **Camara B**
Fall M see **Diop IB**
Fall M see **Faye O**
Fall M see **Geirsson G**
Fall M see **Ndiaye O**
Fall M see **Signate Sy H**
Fall M see **Sow D**
Fall MZ see **Hunger SP**
Fall O see **Ladfors L**

Fall PA, Axelson O, Fredriksson M, Hansson G, Lindvall B, Olsson JE, Granérus AK. Age-standardized incidence and prevalence of Parkinson's disease in a Swedish community. J Clin Epidemiol 1996 Jun;49(6):637–41

Fall R see **Diop PE**
Fall R see **Wojciechowski CL**
Fall S see **Sall ND**
Fall-Dickson JM see **Gaston-Johansson F**
Falla R see **Miwa K**
Falla T see **Hancock RE**

Falla TJ, Karunaratne DN, Hancock REW. Mode of action of the antimicrobial peptide indolicidin. J Biol Chem 1996 Aug 9;271(32):19298–303

Fallah-Najmabadi H, Dahdah NS, Palcko M, Mehta SK. Normal values and methodologic recommendations for signal-averaged electrocardiography in children and adolescents. Am J Cardiol 1996 Feb 15;77(5):408–12

Fallah-zadeh MH see **Ahmad E**

Fallahi N, Broad RM, Jin S, Fredholm BB. Release of adenosine from rat hippocampal slices by nitric oxide donors. J Neurochem 1996 Jul;67(1):186–93

Fallang A see **Olsen E**
Fallani A see **Manning R**
Fallani S see **Novelli A**
FallaR see **Yonemura Y**

Fallarino F, Uyttenhove C, Boon T, Gajewski TF. Endogenous IL-12 is necessary for rejection of P815 tumor variants in vivo. J Immunol 1996 Feb 1;156(3):1095–100

Fallarino F see **Bianchi R**
Fallarino F see **Gajewski TF**
Fallarino F see **Grohmann U**
Fallas M see **Liberman MA**

Fallas MJ, Phillips EH. Laparoscopic inguinal herniorrhaphy. Curr Opin Gen Surg 1994;:198–202 (11 ref.)

Fallas MJ see **Liberman MA**
Fallat LM see **Duchesneau S**

Fallat ME, Svenson JE, Roussell SS, Hardwick VG. Hazards to children riding in the back of pickup trucks. J Ky Med Assoc 1995 Nov;93(11):515–8

Fallat ME see **Abou-Jaoude WA**

Fallatah S, Halim MA, Ellis ME. Hypercalcemia associated with cytomegalovirus infection in an AIDS patient [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1995 Jan 1;8(1):101–2

Fallaux FJ, Hoeben RC, Briët E. State and prospects of gene therapy for the hemophilias. Thromb Haemost 1995 Jul; 74(1):266–73 (64 ref.)

Fallaux FJ, Hoeben RC, Cramer SJ, van den Wollenberg DJ, Briët E, van Ormondt H, van Der Eb AJ. The human clotting factor VIII cDNA contains an autonomously replicating sequence consensus- and matrix attachment region-like sequence that binds a nuclear factor, represses heterologous gene expression, and mediates the transcriptional effects of sodium butyrate. Mol Cell Biol 1996 Aug;16(8):4264–72

Fallaux FJ, Kranenburg O, Cramer SJ, Houweling A, Van Ormondt H, Hoeben RC, Van Der Eb AJ. Characterization of 911: a new helper cell line for the titration and propagation of early region 1-deleted adenoviral vectors. Hum Gene Ther 1996 Jan 20;7(2):215–22

Fallavollita J see **Detrano R**

Fallberg LH. Patienträttigheter—ett nordiskt perspektiv. Nord Med 1996 Mar;111(3):67–70 (15 ref.) **(Swe)**

Fallberg LH, Borgenhammar E. Dödskvalitet—är tiden mogen för öppen debatt? Lakartidningen 1995 Oct 25; 92(43):3971–4 **(Swe)**

Fallek SR see **Noel AA**
Fallek SR see **Pappas PJ**
Fallen E see **Panju A**
Fallen EF see **Gill JB**
Fallen EL see **Coates G**
Fallen H see **Vanselow B**
Fallenius G see **Fernö M**

Faller B, Aparicio M, Faict D, De Vos C, de Précigout V, Larroumet N, Guiberteau R, Jones M, Peluso F. Clinical evaluation of an optimized 1.1% amino-acid solution for peritoneal dialysis. Nephrol Dial Transplant 1995; 10(8):1432–7

Faller B see **Genestier S**
Faller B see **Hellstern P**
Faller B see **Parent X**
Faller C see **Berger M**
Faller DV see **Bandyopadhyay RS**
Faller DV see **Brauer M**
Faller DV see **Chen CY**

Faller DV see **Choi SY**
Faller DV see **DeLaney TF**
Faller DV see **Mentzer SJ**
Faller DV see **Pak J**
Faller DV see **Phelan MW**
Faller DV see **Vaziri C**
Faller DV see **Zubiaur M**
Faller G, Steininger H, Eck M, Hensen J, Hann EG, Kirchner T. Antigastric autoantibodies in Helicobacter pylori gastritis: prevalence, in-situ binding sites and clues for clinical relevance. Virchows Arch 1996 Feb;427(5):483–6
Faller G see **Konturek PC**
Faller G see **Steininger H**
Faller GT see **Sullivan TR Jr**
Faller H, Lang H, Schilling S. Kausalattribution "Krebspersönlichkeit"—ein Ausdruck maladaptiver Krankheitsverarbeitung?
Z Klin Psychol Psychopathol Psychother 1996; 44(1):104–16 (Eng. Abstr.) **(Ger)**
Faller H, Schilling S, Lang H. Causal attribution and adaptation among lung cancer patients.
J Psychosom Res 1995 Jul;39(5):619–27
Faller H see **Knieling J**
Faller HS, Dowell MA, Jackson MA. Bridge to the future: nontraditional clinical settings, concepts and issues.
J Nurs Educ 1995 Nov;34(8):344–9
Faller J. Surgery for esophageal and cardia cancer in Hungary: a nationwide retrospective five-year survey.
Surg Today 1996;26(5):368–72
Faller J see **Jakab F**
Faller LD see **Lin SH**
Faller LD see **Smirnova IN**
Faller P see **Bogumil R**
Fallet A see **Glück-Vanlaer N**
Fallet A see **Mesure G**
Fallet S see **Levanat S**
Fallet-Bianco C see **Aghakhani N**
Fallet-Bianco C see **Permanne B**
Fallet-Bianco C see **Vermersch P**
Falleti E, Fabris C, Pirisi M, Soardo G, Vitulli D, Toniutto P, Bartoli E, Bortolotti N, Gonano F. Circulating intercellular adhesion molecule 1 predicts non-specific elevation of alpha 1-fetoprotein.
J Cancer Res Clin Oncol 1996;122(6):366–9
Falleti E see **Ceriello A**
Falleti E see **Curcio F**
Falleti E see **Fabris C**
Falleti E see **Soardo G**
Falletta JM, Woods GM, Verter JI, Buchanan GR, Pegelow CH, Iyer RV, Miller ST, Holbrook CT, Kinney TR, Vichinsky E, et al. Discontinuing penicillin prophylaxis in children with sickle cell anemia. Prophylactic Penicillin Study II. J Pediatr 1995 Nov;127(5):685–90
Fallgren B see **Malmberg AB**
Fallgren B see **Sun XY**
Fallgren-Gebauer E, Gebauer W, Bastian A, Kratzin H, Eiffert H, Zimmerman B, Karas M, Hilschmann N. The covalent linkage of the secretory component to IgA.
Adv Exp Med Biol 1995;371A:625–8
Fallgren-Gebauer E see **Bastian A**
Fallin CW, Christopher MM. In vitro effect of ketones and hyperglycemia on feline hemoglobin oxidation and D- and L-lactate production. Am J Vet Res 1996 Apr;57(4):463–7
Fallis G. Women's health: getting the message across [letter] Can Fam Physician 1996 May;42:848
Fällman H. Doktorn och datorn. Bedside. Lakartidningen 1996 Jul 24;93(30–31):2640–1 **(Swe)**
Fällman H. Doktorn och datorn. Lakartidningen 1996 Jun 26;93(26–27):2482–6 **(Swe)**
Fällman H. Doktorn och datorn. Lakartidningen 1996 May 1;93(18):1701–9 **(Swe)**
Fällman H. Doktorn och datorn. Lakartidningen 1996 Sep 11;93(37):3100–2 **(Swe)**
Fällman H. Doktorn och datorn. Lakartidningen 1996 Sep 4;93(36):3004–6 **(Swe)**
Fallo F see **Sonino N**
Fallon A see **Brabender V**
Fallon AM see **Mazzacano CA**
Fallon B. Intracavernous injection therapy for male erectile dysfunction. Urol Clin North Am 1995 Nov;22(4):833–45 (68 ref.)
Fallon EF see **Junker C**
Fallon J see **Sheridan RL**
Fallon JF see **López-Martínez A**
Fallon JF see **Ros MA**
Fallon JF see **Szebenyi G**
Fallon JR see **Deyst KA**
Fallon JR see **O'Toole JJ**
Fallon JT see **Chesebro JH**
Fallon JT see **Fuster V**
Fallon JT see **Jiang L**
Fallon JT see **Madsen JC**
Fallon JT see **Wax SD**
Fallon KD see **Olafsdottir E**
Fallon LA see **Reading JP**
Fallon M see **Bobbin RP**
Fallon M see **Chen C**
Fallon M see **Kujawa SG**
Fallon M see **Skellett RA**
Fallon MA see **Bartlett JA**
Fallon MA see **Eron JJ**
Fallon MB, Brecher AR, Balda MS, Matter K, Anderson JM. Altered hepatic localization and expression of occludin after common bile duct ligation. Am J Physiol 1995 Oct; 269(4 Pt 1):C1057–62
Fallon MB see **Abrams GA**
Fallon MB see **Baron TH**
Fallon MT see **Schleicher RL**
Fallon P see **Duncan A**
Fallon PG, Fookes RE, Wharton GA. Temporal differences in praziquantel- and oxamniquine-induced tegumental damage to adult Schistosoma mansoni: implications for drug-antibody synergy. Parasitology 1996 Jan;112 (Pt 1):47–58
Fallon PG, Teixeira MM, Neice CM, Williams TJ, Hellewell PG, Doenhoff MJ. Enhancement of Schistosoma mansoni infectivity by intradermal injections of larval extracts: a putative role for larval proteases. J Infect Dis 1996 Jun; 173(6):1460–6
Fallon PG see **Berry DE**
Fallon RJ. Legionnaires' disease. Scott Med J 1994 Oct; 39(5):135–7
Fallon S see **Starcevic V**
Fallon TJ Jr see **Apter A**
Fallon WF. Trauma systems, shock, and resuscitation.
Curr Opin Gen Surg 1993;:40–5 (24 ref.)
Fallon WF see **Malangoni MA**
Fallone BG see **Hristov DH**
Fallone BG see **MacDonald BA**
Fallone BG see **Wang H**
Fallone CA, Elizov M, Cleland P, Thompson JA, Wild GE, Lough J, Faria J, Barkun AN. Detection of Helicobacter pylori infection by saliva IgG testing.
Am J Gastroenterol 1996 Jun;91(6):1145–9
Fallone CA, Mitchell A, Paterson WG. Determination of the test performance of less costly methods of Helicobacter pylori detection. Clin Invest Med 1995 Jun;18(3):177–85
Falloon I see **Wilkinson G**
Falloon IR, Magliano L, Graham-Hole V, Woodroffe R. The stress of caring for disabling mental disorders in a home-based rehabilitation service. J Nerv Ment Dis 1996 Jun;184(6):381–4
Falloon IR, Ng B, Bensemann C, Kydd RR. The role of general practitioners in mental health care: a survey of needs and problems. N Z Med J 1996 Feb 9;109(1015):34–6
Falloon J see **Kovacs JA**
Falloon J see **Walker RE**
Fallouji MA see **Salam IM**
Fallowfield AG see **Williams G**
Fallowfield JL, Williams C, Singh R. The influence of ingesting a carbohydrate-electrolyte beverage during 4 hours of recovery on subsequent endurance capacity.
Int J Sport Nutr 1995 Dec;5(4):285–99
Fallowfield L. Psychosocial interventions in cancer [editorial] BMJ 1995 Nov 18;311(7016):1316–7
Fallowfield L. Helping the relatives of patients with cancer [editorial; comment] Eur J Cancer 1995 Oct; 31A(11):1731–2 (13 ref.). Comment on: Eur J Cancer 1995 Oct;31A(11):1736–40.
Fallowfield L. Quality of quality-of-life data. Lancet 1996 Aug 17;348(9025):421–2
Fallowfield L see **Ford S**
Fallowfield L see **Thirlaway K**
Fallowfield LJ. Assessment of quality of life in breast cancer. Acta Oncol 1995;34(5):689–94 (41 ref.)
Fallowfield ME see **Easty DJ**
Fallowfield MG. Evidence based assessment? Br Dent J 1996 Apr 20;180(8):281–2
Falls AL see **Kirkham JC**
Falls G see **Hodgson E**
Falls JB see **DeVoogd TJ**
Falls JG, Blake BL, Cao Y, Levi PE, Hodgson E. Gender differences in hepatic expression of flavin-containing monooxygenase isoforms (FMO1, FMO3, and FMO5) in mice. J Biochem Toxicol 1995 Jun;10(3):171–7
Falls KM see **Ginns EI**
Falls WM see **Goudreau JL**
Fallshore M, Schooler JW. Verbal vulnerability of perceptual expertise. J Exp Psychol Learn Mem Cogn 1995 Nov; 21(6):1608–23
Fallside F see **Levinson SE**
Fällström SP see **Saalman R**
Fallucca F, Sciullo E, Napoli A, Cardellini G, Maldonato A. Amniotic fluid insulin and C peptide levels in diabetic and nondiabetic women during early pregnancy.
J Clin Endocrinol Metab 1996 Jan;81(1):137–9
Fallucca F, Tonnarini G, Di Biase N, D'Allessandro M, Negri M. Plasma met-enkephalin levels in diabetic patients: influence of autonomic neuropathy. Metabolism 1996 Sep; 45(9):1065–8
Fallut M see **Maillot F**
Falmagne P see **Journé F**
Falmagne P see **Wattiez R**
Falnes PO see **Wiedlocha A**
Falo L see **Kress DW**
Falo LD see **Mayordomo JI**
Falo LD Jr, Kovacsovics-Bankowski M, Thompson K, Rock KL. Targeting antigen into the phagocytic pathway in vivo induces protective tumour immunity. Nat Med 1995 Jul; 1(7):649–53
Falo LD Jr see **Celluzzi CM**
Falo LD Jr see **González S**
Faloon WW see **Guattery JM**
Falorni A, Basta G, Santeusanio F, Brunetti P, Calafiore R. Culture maintenance of isolated adult porcine pancreatic islets in three-dimensional gel matrices: morphologic and functional results. Pancreas 1996 Apr;12(3):221–9
Falorni A, Ortqvist E, Persson B, Lernmark A. Radioimmunoassays for glutamic acid decarboxylase (GAD65) and GAD65 autoantibodies using 35S or 3H recombinant human ligands. J Immunol Methods 1995 Oct 12;186(1):89–99
Falorni A see **Basta G**
Falorni A see **Hallengren B**
Falorni A see **Kasuga A**
Falorni A see **Sanjeevi CB**
Falorni A see **Semakula C**
Falorni A see **Tuomi T**
Falorni A see **Yu L**
Falquet L, Paquet N, Frutiger S, Hughes GJ, Hoang-Van K, Jaton JC. cDNA cloning of a human 100 kDa de-ubiquitinating enzyme: the 100 kDa human de-ubiquitinase belongs to the ubiquitin C-terminal hydrolase family 2 (UCH2). FEBS Lett 1995 Dec 4; 376(3):233–7
Falqui L see **Luzi L**
Fals JC see **Orr RD**
Fals-Stewart W. Applications for academic positions in psychology: recommendations for search committees.
Am Psychol 1996 Jul;51(7):737–8
Fals-Stewart W, Lucente S, Shanahan T, Brown L. The relationship of patients' cognitive status and therapists' ratings of psychological distress among psychoactive substance users in long-term residential treatment.
J Subst Abuse 1995;7(2):205–22
Fals-Stewart W see **Schafer J**
Falsaperla R see **Parano E**
Falsaperla R see **Trifiletti R**
Falsen E see **Baldani JI**
Falsen E see **van Belkum A**
Falsen E see **Vandamme P**
Falsen E see **van Esbroeck M**
Falsetti AB. Sex assessment from metacarpals of the human hand. J Forensic Sci 1995 Sep;40(5):774–6
Falsetti D see **Boas SR**
Falsey AR, McCann RM, Hall WJ, Criddle MM. Evaluation of four methods for the diagnosis of respiratory syncytial virus infection in older adults. J Am Geriatr Soc 1996 Jan; 44(1):71–3
Falshaw M see **Atri J**
Falshaw M see **Robson J**
Falshaw R, Furneaux RH. Carrageenans from the tetrasporic stages of Gigartina clavifera and Gigartina alveata (Gigartinaceae, Rhodophyta). Carbohydr Res 1995 Oct 16; 276(1):155–65
Falsini B, Porciatti V, Fadda A, Merendino E, Iarossi G, Cermola S. The first and second harmonics of the macular flicker electroretinogram: differential effects of retinal diseases. Doc Ophthalmol 1995;90(2):157–67
Falsini B, Porciatti V, Porello G, Merendino E, Minnella A, Cermola S, Buzzonetti L. Macular flicker electroretinograms in Best vitelliform dystrophy.
Curr Eye Res 1996 Jun;15(6):638–46
Falsini B see **Colotto A**
Falsini B see **Padovano S**
Falsini B see **Salgarello T**
Falsone G see **Cenni E**
Falstrault L see **Brissette L**
Fält IC, Mills D, Schweda EK, Timmis KN, Lindberg AA. Construction of recombinant aroA salmonellae stably producing the Shigella dysenteriae serotype 1 O-antigen and structural characterization of the Salmonella/Shigella hybrid LPS. Microb Pathog 1996 Jan;20(1):11–30
Fält K see **Jensen N**
Faltaous AA, Yetman RJ. The submental artery flap: an anatomic study. Plast Reconstr Surg 1996 Jan;97(1):56–60; discussion 61–2
Falter F see **Hoffmann R**
Falter KH see **Semenza JC**
Falter SR see **Prieve BA**
Faltermaier-Temizel M see **Laakman G**
Fälth-Magnusson K, Magnusson KE. Elevated levels of serum antibodies to the lectin wheat germ agglutinin in celiac children lend support to the gluten-lectin theory of celiac disease. Pediatr Allergy Immunol 1995 May;6(2):98–102
Fälth-Magnusson K, Peterson KH, Edenholm H, Stenhammar L, Magnusson KE. Small intestinal biopsies characterized by lectin and actin labelling and confocal microscopy.
Adv Exp Med Biol 1995;371B:817–20
(Faltin R), Alhava E. 70 years of furthering Finnish surgeons' professional and scientific interests and development [editorial] Ann Chir Gynaecol 1995;84(3):249
Faltous A see **Albu E**
Faltus F, Hainer V. Anorexika v léčbě poruch příjmu potravy. Ceska Slov Psychiatr 1995 Nov;91(5):291–8 (47 ref.) **(Cze)**
Faltus F see **Faber J**
Faltus RE see **Moss IR**
Faltynek CR, Schroeder J, Mauvais P, Miller D, Wang S, Murphy D, Lehr R, Kelley M, Maycock A, Michne W, et al. Damnacanthal is a highly potent, selective inhibitor of p56lck tyrosine kinase activity. Biochemistry 1995 Sep 26; 34(38):12404–10
Faltynek CR, Wang S, Miller D, Mauvais P, Gauvin B, Reid J, Xie W, Hoekstra S, Juniewicz P, Sarup J, et al. Inhibition of T lymphocyte activation by a novel p56lck tyrosine

kinase inhibitor. J Enzym Inhib 1995;9(2):111-22
Faltynek CR see **De Benedetti F**
Faltynek CR see **Lehr RV**
Faltynek CR see **Sawutz DG**
Faltynek L see **Sředla V**
Faltz C see **Hegewisch-Becker S**
Faludi B see **Karádi Z**
Faludi B see **Lénárd L**
Faludi G, Ferenczi E. Serologically verified hantavirus infections in Hungary. Acta Microbiol Immunol Hung 1995;42(4):419-26
Falugi C see **Faraldi C**
Falus A, Béres J Jr. The number of glucocorticoid receptors in peripheral human lymphocytes is elevated by a zinc containing trace element preparation.
Acta Microbiol Immunol Hung 1995;42(3):271-5
Falus A, Béres J Jr. A trace element preparation containing zinc increases the production of interleukin-6 in human monocytes and glial cells. Biol Trace Elem Res 1996 Mar; 51(3):293-301
Falus A, Hajnal A. Detection of hepatitis C virus (HCV) by reverse transcription-polymerase chain reaction (RT-PCR) (a note). Acta Microbiol Immunol Hung 1995; 42(2):235-6
Falus A see **Biró J**
Falus A see **Csaba G**
Falus A see **Fehér KG**
Falus A see **Mandl J**
Falvella FS see **Dragani TA**
Falvella FS see **Manenti G**
Falvey DA see **des Etages SA**
Falvey E, Fleury-Olela F, Schibler U. The rat hepatic leukemia factor (HLF) gene encodes two transcriptional activators with distinct circadian rhythms, tissue distributions and target preferences. EMBO J 1995 Sep 1; 14(17):4307-17
Falvey J see **Shubeachs AP**
Falvey S, Morgan V. Shortage of organs for transplantation. Transplant coordinators need more money for education [letter] BMJ 1996 May 25;312(7042):1358
Falvey S see **Morgan V**
Falvo JV, Thanos D, Maniatis T. Reversal of intrinsic DNA bends in the IFN beta gene enhancer by transcription factors and the architectural protein HMG I(Y). Cell 1995 Dec 29;83(7):1101-11
Falvo L see **Lucci S**
Falworth M see **Herold J**
Falworth MS, Herold J. Aspergillosis of the paranasal sinuses. A case report and radiographic review.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Feb;81(2):255-60
Falzarano G, Krenger W, Snyder KM, Delmonte J Jr, Karandikar M, Ferrara JL. Suppression of B-cell proliferation to lipopolysaccharide is mediated through induction of the nitric oxide pathway by tumor necrosis factor-alpha in mice with acute graft-versus-host disease. Blood 1996 Apr 1;87(7):2853-60
Falzarano G see **Krenger W**
Falzarano L see **Leone-Bay A**
Falzarano PR see **Coleman GB**
Falzetti D see **La Starza R**
Falzetti F see **Aversa F**
Falzon L, Davidson VL. Kinetic model for the regulation by substrate of intramolecular electron transfer in trimethylamine dehydrogenase. Biochemistry 1996 Feb 20; 35(7):2445-52
Falzone CJ, Mayer MR, Whiteman EL, Moore CD, Lecomte JT. Design challenges for hemoproteins: the solution structure of apocytochrome b5. Biochemistry 1996 May 28;35(21):6519-26
Falzone RL see **Seid CA**
Falzoni P, Boldorini R, Zilioli M, Sorrentino G. Osservazione di un caso clinico di retroposizione coccigea in età pediatrica. Minerva Pediatr 1995 Nov;47(11):489-91 (Eng. Abstr.) **(Ita)**
Falzoni S see **Chiozzi P**
Falzoni S see **Ferrari D**
Fam AG. Calcium pyrophosphate crystal deposition disease and other crystal deposition diseases.
Curr Opin Rheumatol 1995 Jul;7(4):364-8 (32 ref.)
Fam AG. Should patients with interval gout be treated with urate lowering drugs? [editorial; comment] J Rheumatol 1995 Sep;22(9):1621-3. Comment on: J Rheumatol 1995 Sep;22(9):1618-20.
Fam AG, Stein J, Rubenstein J. Gouty arthritis in nodal osteoarthritis. J Rheumatol 1996 Apr;23(4):684-9
Fam WZ, Mikhail EL. Lymphoma induced in mice chronically exposed to very strong low-frequency electromagnetic field. Cancer Lett 1996 Aug 2; 105(2):257-69
Famà F, Santamaria S, Castagna I, Genovese FR, Ferreri G. Effects of calcium antagonists in the treatment of ophthalmic postherpetic neuralgia. Ophthalmologica 1995; 209(5):267-9
Famà F see **Castagna I**
Famà R, Bonotto G, Marchese M, Caronia V, Arrigoni M, Tosetto F, Baraglia E, Battistioli M. Rottura di duodeno da trauma addominale chiuso. Minerva Chir 1995 Jun; 50(6):583-6 (Eng. Abstr.) **(Ita)**
Fambrough D see **Hu S**
Fambrough DM see **Davis MW**
Fambrough DM see **Gough NR**
Famell GF, Buckner JC, Cascino TL, O'Connell MJ, Schomberg PJ, Suman V. Brain metastases from colorectal carcinoma. The long term survivors. Cancer 1996 Aug 15; 78(4):711-6
Famenne F see **De Kock M**
Famiglietti A see **Vay C**
Familiari G see **Motta PM**
Familiari M see **Sledziński Z**
Famini GR see **Wei S**
Famodu AA, Oduwa D. Platelet count and platelet factor 3 (PF-3) availability in sickle cell disease.
Br J Biomed Sci 1995 Dec;52(4):323-4
Famose JP see **Biddle S**
Famula TR, Oberbauer AM, Sousa CA. A threshold model analysis of deafness in Dalmatians. Mamm Genome 1996 Sep;7(9):650-3
Famulari C see **Cuzzocrea D**
Famulari C see **Magno C**
Famularo G see **De Simone C**
Famularo L see **Mangraviti S**
Famulok M, Hüttenhofer A. In vitro selection analysis of neomycin binding RNAs with a mutagenized pool of variants of the 16S rRNA decoding region.
Biochemistry 1996 Apr 9;35(14):4265-70
Famulok M see **Burgstaller P**
Famulok M see **Edenhofer F**
Famulok M see **Geiger A**
Famulok M see **Yang Y**
Famulski KS see **Mirzayans R**
Famulski W see **Sulkowski S**
Famurewa O, Olutiola PO. Acid phosphatase synthesis in Aspergillus flavus. Folia Microbiol (Praha) 1994; 39(6):475-80
Famuyiwa OO, Akanji AO, Osuntokun BO. Carbohydrate tolerance in patients with tropical ataxic neuropathy--A human model of chronic cyanide intoxication.
Afr J Med Med Sci 1995 Jun;24(2):151-7 (28 ref.)
Fan A see **Milstone A**
Fan AM, Steinberg VE. Health implications of nitrate and nitrite in drinking water: an update on methemoglobinemia occurrence and reproductive and developmental toxicity. Regul Toxicol Pharmacol 1996 Feb;23(1 Pt 1):35-43 (54 ref.)
Fan AY, Gu RJ, Zhou AN. An MMPI control study: Chinese migraineurs during frequent headache attack intervals. Headache 1995 Sep;35(8):475-8
Fan B see **Garone L**
Fan B see **Huntington JA**
Fan B see **Simpson MC**
Fan B see **Yu W**
Fan BQ see **Li CJ**
Fan C, Nylander PO, Stendahl U, Thunell M, Beckman L. Synergistic interaction between ORM1 and C3 types in disease associations. Exp Clin Immunogenet 1995; 12(2):92-5
Fan C, Stendahl U, Stjernberg N, Beckman L. Association between orosomucoid types and cancer. Oncology 1995 Nov-Dec;52(6):498-500
Fan C see **Guan J**
Fan C see **Pharand C**
Fan CL see **Pang GF**
Fan CM, Whitman GJ, Chew FS. Radiologic-Pathologic Conferences of the Massachusetts General Hospital. Necrotizing fasciitis of the scrotum (Fournier's gangrene) [clinical conference] AJR Am J Roentgenol 1996 May; 166(5):1164
Fan CM see **Luo WY**
Fan CM see **Muenke M**
Fan CM see **Pourquié O**
Fan CM see **Ray CE Jr**
Fan D, Wu K. [Gastroenterologic progresses in China, 1995] Chung Hua I Hsueh Tsa Chih 1995 Dec;75(12):716-7 (0 ref.) **(Chi)**
Fan D see **De Tombe PP**
Fan D see **George SE**
Fan D see **Norris J**
Fan D see **Su Z**
Fan D see **Tao S**
Fan D see **Wu X**
Fan DP see **Leong SK**
Fan DS see **Kang DX**
Fan E see **Dollé V**
Fan E see **Glennon RA**
Fan E see **Zhao C**
Fan F, Chen Z. [Observations of blood circulation disturbance in random skin flap]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1995 Sep;11(5):371-4 (Eng. Abstr.) **(Chi)**
Fan F, Mayo KH. Effect of pH on the conformation and backbone dynamics of a 27-residue peptide in trifluoroethanol. An NMR and CD Study. J Biol Chem 1995 Oct 20;270(42):24693-701
Fan F, Pinson DM, Rozman KK. Immunomodulatory effect of 2,3,7,8-tetrachlorodibenzo-p-dioxin tested by the popliteal lymph node assay. Toxicol Pathol 1995 Jul-Aug; 23(4):513-7
Fan F, Tao Q, Abood M, Martin BR. Cannabinoid receptor down-regulation without alteration of the inhibitory effect of CP 55,940 on adenylyl cyclase in the cerebellum of CP 55,940-tolerant mice. Brain Res 1996 Jan 8;706(1):13-20
Fan F, Wierda D, Rozman KK. Effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin on humoral and cell-mediated immunity in Sprague-Dawley rats.
Toxicology 1996 Jan 8;106(1-3):221-8
Fan F see **Mayo KH**
Fan FL see **Wong LL**
Fan FR, Bard AJ. STM on wet insulators: electrochemistry or tunneling? [letter; comment] Science 1995 Dec 15; 270(5243):1849-52. Comment on: Science 1994 Dec 2;266(5190):1538-40.
Fan FS see **Chen YJ**
Fan FS see **Chiou TJ**
Fan FS see **Wei CH**
Fan FY see **Lee GS**
Fan G, Ma X, Kren BT, Steer CJ. The retinoblastoma gene product inhibits TGF-beta1 induced apoptosis in primary rat hepatocytes and human HuH-7 hepatoma cells.
Oncogene 1996 May 2;12(9):1909-19
Fan G, Xu R, Wessendorf MW, Ma X, Kren BT, Steer CJ. Modulation of retinoblastoma and retinoblastoma-related proteins in regenerating rat liver and primary hepatocytes. Cell Growth Differ 1995 Nov;6(11):1463-76
Fan G see **Hong X**
Fan G see **Kucera J**
Fan G see **Mata M**
Fan GF see **Huang TJ**
Fan GM see **Wu JC**
Fan GR see **Fang CL**
Fan H, Brandt NR, Caswell AH. Disulfide bonds, N-glycosylation and transmembrane topology of skeletal muscle triadin. Biochemistry 1995 Nov 14;34(45):14902-8
Fan H, Brandt NR, Peng M, Schwartz A, Caswell AH. Binding sites of monoclonal antibodies and dihydropyridine receptor alpha 1 subunit cytoplasmic II-III loop on skeletal muscle triadin fusion peptides. Biochemistry 1995 Nov 14; 34(45):14893-901
Fan H, Liu W, Yan P. [Pathological observation and immunohistochemistry study of Type I, III, IV collagen in mitral valve and cardiac interstitium of rheumatic disease] Chung Hua I Hsueh Tsa Chih 1996 Mar; 76(3):183-6 (Eng. Abstr.) **(Chi)**
Fan H, Villegas C, Wright JA. A link between ferritin gene expression and ribonucleotide reductase R2 protein, as demonstrated by retroviral vector mediated stable expression of R2 cDNA. FEBS Lett 1996 Mar 11; 382(1-2):145-8
Fan H see **Atencio IA**
Fan H see **Barker K**
Fan H see **Bundy LM**
Fan H see **Haran-Ghera N**
Fan H see **Hirose T**
Fan H see **Horstkorte R**
Fan H see **Hsiao WL**
Fan H see **Ista LK**
Fan H see **MacDougald OA**
Fan H see **Xu LM**
Fan H see **Yu H**
Fan HH, Kleven SH, Jackwood MW. Studies of intraspecies heterogeneity of mycoplasma synoviae, M. meleagridis, and M. iowae with arbitrarily primed polymerase chain reaction. Avian Dis 1995 Oct-Dec;39(4):766-77
Fan HH, Kleven SH, Jackwood MW. Application of polymerase chain reaction with arbitrary primers to strain identification of Mycoplasma gallisepticum. Avian Dis 1995 Oct-Dec;39(4):729-35
Fan J, Char D, Bagby GJ, Gelato MC, Lang CH. Regulation of insulin-like growth factor-I (IGF-I) and IGF-binding proteins by tumor necrosis factor. Am J Physiol 1995 Nov; 269(5 Pt 2):R1204-12
Fan J, Eriksson M, Rosenlund AF, Nordström RE. An unusually avulsed penis successfully replanted by using microsurgical technique [letter] Plast Reconstr Surg 1996 Sep;98(3):571-3
Fan J, Griffiths AD, Lockhart A, Cross RA, Amos LA. Microtubule minus ends can be labelled with a phage display antibody specific to alpha-tubulin. J Mol Biol 1996 Jun 14;259(3):325-30
Fan J, Li YH, Bagby GJ, Lang CH. Modulation of inflammation-induced changes in insulin-like growth factor (IGF)-I and IGF binding protein-1 by anti-TNF antibody. Shock 1995 Jul;4(1):21-6
Fan J, McCormick SP, Krauss RM, Taylor S, Quan R, Taylor JM, Young SG. Overexpression of human apolipoprotein B-100 in transgenic rabbits results in increased levels of LDL and decreased levels of HDL.
Arterioscler Thromb Vasc Biol 1995 Nov;15(11):1889-99
Fan J, Shuba YM, Morad M. Regulation of cardiac sodium-calcium exchanger by beta-adrenergic agonists.
Proc Natl Acad Sci U S A 1996 May 28;93(11):5527-32
Fan J, Yi S, Zhang A, Zhao P, Lou Z, Xiao X, Li Z. [Restricting effects of geologic background system on genuine crude drugs in Sichuan]
Chung Kuo Chung Yao Tsa Chih 1996 Jan;21(1):12-4, 62 (Eng. Abstr.) **(Chi)**
Fan J, Zhang Y, Zhang M. [Effects of verapamil on left ventricular diastolic dysfunction]
Chung Hua Nei Ko Tsa Chih 1995 Jun;34(6):378-80 (Eng. Abstr.) **(Chi)**
Fan J see **Bereket A**
Fan J see **Djordjevic MV**
Fan J see **Gao JG**
Fan J see **Hashiguchi Y**
Fan J see **Hawkins RL**
Fan J see **Hochhauser D**

Fan J see **Hoffmann D**
Fan J see **Lang CH**
Fan J see **Li W**
Fan J see **Sun D**
Fan J see **Zhou Y**
Fan JB, Smith CL. Endogenous endonuclease hypersensitive sites in Schizosaccharomyces pombe chromosomes. Genet Anal 1995 Oct;12(2):85–93
Fan JJ see **Aoshima K**
Fan JL see **Memar OM**
Fan JQ, Huynh LH, Lee YC. Purification of 2-aminopyridine derivatives of oligosaccharides and related compounds by cation-exchange chromatography. Anal Biochem 1995 Nov 20;232(1):65–8
Fan JS, Liu TF. Role of inward and delayed rectifier currents in generation of early afterdepolarization in guinea pig ventricular myocytes under K(+)-free or low K+ superfusion. Methods Find Exp Clin Pharmacol 1996 Jan-Feb;18(1):25–32
Fan K, Tano H, Kitajima M, Tamatsukuri S, Furuichi Y, Hayashi T, Imai M. [Prior enrichment of HIV-DNA with probe-DNA particles for an efficient PCR diagnosis] Kansenshogaku Zasshi 1995 Sep;69(9):957–62 (Eng. Abstr.) **(Jpn)**
Fan K see **Faas FH**
Fan K see **Gregory GF**
Fan K see **Marx CE**
Fan K see **Okuizumi H**
Fan K see **Tamatsukuri S**
Fan K see **Tano H**
Fan KC, Huang YC, Li CH. Radioimmunoassay for plasma glutathione S-transferase-pi and its clinical application in gastrointestinal cancer. Cancer 1995 Oct 15;76(8):1363–7
Fan KD see **Chuah SK**
Fan KS see **Loo CS**
Fan KT, Whitman GJ, Chew FS. Enterohemorrhagic Escherichia coli colitis. AJR Am J Roentgenol 1996 Apr; 166(4):788
Fan L, Javeshghani D, Mukaddam-Daher S, Guan Z, Gutkowska J, Nuwayhid BS, Quillen EW Jr. Effects of angiotensin II on plasma atrial natriuretic factor in nonpregnant and pregnant ewes. Can J Physiol Pharmacol 1995 May;73(5):644–50
Fan L see **Ko RC**
Fan L see **Smith JL**
Fan LL see **Rothenberg SS**
Fan LQ, Gioannini TL, Wolinsky T, Hiller JM, Simon EJ. Functional reconstitution of a highly purified mu-opioid receptor protein with purified G proteins in liposomes. J Neurochem 1995 Dec;65(6):2537–42
Fan LW see **Yang CM**
Fan M, Chen LC, Ragan MA, Gutell RR, Warner JR, Currie BP, Casadevall A. The 5S rRNA and the rRNA intergenic spacer of the two varieties of Cryptococcus neoformans. J Med Vet Mycol 1995 Jul-Aug;33(4):215–21
Fan M see **Attawia MA**
Fan M see **He H**
Fan M see **Wessner LL**
Fan MH see **Gardella TJ**
Fan MY see **Templeton DM**
Fan MY see **Zhang JZ**
Fan MZ, Sauer WC. Determination of apparent ileal amino acid digestibility in barley and canola meal for pigs with the direct, difference, and regression methods. J Anim Sci 1995 Aug;73(8):2364–74
Fan MZ, Sauer WC, McBurney MI. Estimation by regression analysis of endogenous amino acid levels in digesta collected from the distal ileum of pigs. J Anim Sci 1995 Aug;73(8):2319–28
Fan N, Rank KB, Poppe SM, Tarpley WG, Sharma SK. Characterization of the p68/p58 heterodimer of human immunodeficiency virus type 2 reverse transcriptase. Biochemistry 1996 Feb 13;35(6):1911–7
Fan N, Rank KB, Slade DE, Poppe SM, Evans DB, Kopta LA, Olmsted RA, Thomas RC, Tarpley WG, Sharma SK. A drug resistance mutation in the inhibitor binding pocket of human immunodeficiency virus type 1 reverse transcriptase impairs DNA synthesis and RNA degradation. Biochemistry 1996 Jul 30;35(30):9737–45
Fan NI see **Florakis GJ**
Fan NI see **Vrabec MP**
Fan NY, Powers CA, Stier CT Jr. Lack of antidiuretic activity of lanreotide in the diabetes insipidus rat. J Pharmacol Exp Ther 1996 Mar;276(3):875–81
Fan P, Liu B. [Correlation analysis of lipids and apolipoproteins in plasma HDL, LDL and VLDL of normal subjects and endogenous hypertriglyceridemics] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1995 Jun;26(2):141–5 (Eng. Abstr.) **(Chi)**
Fan P, Nanda NC, Gatewood RP Jr, Cape EG, Yoganathan AP. Transesophageal color Doppler evaluation of obstructive lesions using the new "Quasar" technology. Ultrasound Med Biol 1995;21(8):1021–8
Fan P, Suri AK, Fiala R, Live D, Patel DJ. Molecular recognition in the FMN-RNA aptamer complex. J Mol Biol 1996 May 10;258(3):480–500
Fan P see **Avery MA**
Fan P see **Beebe SA**
Fan P see **Holman WL**
Fan P see **Liu X**
Fan P see **Wang Z**
Fan PC, Lin CY, Chen CC, Chung WC. Morphological description of Taenia saginata asiatica (Cyclophyllidea: Taeniidae) from man in Asia. J Helminthol 1995 Dec; 69(4):299–303
Fan PC, Peng HW, Chen CC. Follow-up investigations on clinical manifestations after filariasis eradication by diethylcarbamazine medicated common salt on Kinmen (Quemoy) Islands, Republic of China. J Trop Med Hyg 1995 Dec;98(6):461–4
Fan PH see **Anayiotos AS**
Fan Q, Allen PW. [Angiomatoid malignant fibrous histiocytoma] Chung Hua Ping Li Hsueh Tsa Chih 1996 Feb;25(1):30–2 (Eng. Abstr.) **(Chi)**
Fan Q, Relini A, Cassinadri D, Gambacorta A, Gliozzi A. Stability against temperature and external agents of vesicles composed of archael bolaform lipids and egg PC. Biochim Biophys Acta 1995 Nov 22;1240(1):83–8
Fan Q, Yao M. New telomere formation coupled with site-specific chromosome breakage in Tetrahymena thermophila. Mol Cell Biol 1996 Mar;16(3):1267–74
Fan Q see **Bian M**
Fan Q see **Liu J**
Fan Q see **Sweeney R**
Fan Q see **Wang R**
Fan Q see **Young SW**
Fan QL see **Ma J**
Fan QQ, Petes TD. Relationship between nuclease-hypersensitive sites and meiotic recombination hot spot activity at the HIS4 locus of Saccharomyces cerevisiae. Mol Cell Biol 1996 May;16(5):2037–43
Fan QW see **Sekiguchi K**
Fan RS, Schenk RS, Lee CK. Burst fracture of the fifth lumbar vertebra in combination with a pelvic ring injury. J Orthop Trauma 1995;9(4):345–9
Fan S, Ke Y, Li Q. [Detection of bacterial vaginosis in gram stained vaginal smears and papanicolaou stained cervical smears] Chung Hua I Hsueh Tsa Chih 1996 Apr;76(4):284–6 (Eng. Abstr.) **(Chi)**
Fan S see **Bondesson M**
Fan S see **Chiou TJ**
Fan S see **Scow KM**
Fan S see **Tzeng CH**
Fan S see **Wang Q**
Fan S see **Wang WS**
Fan S see **Wei CH**
Fan S see **Zhuo S**
Fan SF, Crain SM. Dual regulation by mu, delta and kappa opioid receptor agonists of K+ conductance of DRG neurons and neuroblastoma X DRG neuron hybrid F11 cells. Brain Res 1995 Oct 23;696(1-2):97–105
Fan SF see **Wu G**
Fan SG see **Zuo YC**
Fan SR, Ho IC, Yeoh FL, Lin CJ, Lee TC. Squalene inhibits sodium arsenite-induced sister chromatid exchanges and micronuclei in Chinese hamster ovary-K1 cells. Mutat Res 1996 Jul 5;368(3-4):165–9
Fan ST, Lai EC, Lo CM, Chu KM, Liu CL, Wong J. Hepatectomy with an ultrasonic dissector for hepatocellular carcinoma. Br J Surg 1996 Jan;83(1):117–20
Fan ST, Lo CM, Man K. [Liver transplantation report of 23 cases] Chung Hua I Hsueh Tsa Chih 1996 Apr; 76(4):267–70 (Eng. Abstr.) **(Chi)**
Fan ST see **Chan KL**
Fan ST see **Chu KM**
Fan ST see **Liu CL**
Fan ST see **Lo CM**
Fan ST see **Ng IO**
Fan ST see **Zhu LX**
Fan SX see **Li S**
Fan SZ, Lee TS, Chen LK, Lee LH, Chu YL, Tu J, Liu CC. Long-term propofol infusion and airway management in a patient with Goldenhar's syndrome. Acta Anaesthesiol Sin 1995 Dec;33(4):233–6
Fan T see **Chen B**
Fan T see **Wang J**
Fan TP see **Michel AD**
Fan W, Cai W, Parimoo S, Lennon GG, Weissman SM. Identification of seven new human MHC class I region genes around the HLA-F locus. Immunogenetics 1996; 44(2):97–103
Fan W see **Kleyn PW**
Fan W see **Larsson E**
Fan W see **Lee JJ**
Fan W see **Mei Q**
Fan WH, Woelfle MA, Mosig G. Two copies of a DNA element, 'Wendy', in the chloroplast chromosome of Chlamydomonas reinhardtii between rearranged gene clusters. Plant Mol Biol 1995 Oct;29(1):63–80
Fan WH see **Springer AL**
Fan WL see **Mallet RT**
Fan WW see **Krishnamurti U**
Fan X, Hamra FK, Freeman RH, Eber SL, Krause WJ, Lim RW, Pace VM, Currie MG, Forte LR. Uroguanylin: cloning of preprouroguanylin cDNA, mRNA expression in the intestine and heart and isolation of uroguanylin and prouroguanylin from plasma. Biochem Biophys Res Commun 1996 Feb 15;219(2):457–62
Fan X, Hynynen K. A study of various parameters of spherically curved phased arrays for noninvasive ultrasound surgery. Phys Med Biol 1996 Apr;41(4):591–608
Fan X, Long A, Fan X, Keeling PW, Kelleher D. Adhesion molecule expression on gastric intra-epithelial lymphocytes of patients with Helicobacter pylori infection. Eur J Gastroenterol Hepatol 1995 Jun;7(6):541–6
Fan X, Long A, Goggins M, Fan X, Keeling PW, Kelleher D. Expression of CD44 and its variants on gastric epithelial cells of patients with Helicobacter pylori colonisation. Gut 1996 Apr;38(4):507–12
Fan X, Sibalic V, Niederer E, Wüthrich RP. The proinflammatory cytokine interleukin-12 occurs as a cell membrane-bound form on macrophages. Biochem Biophys Res Commun 1996 Aug 23;225(3):1063–7
Fan X see **Biskobing DM**
Fan X see **Fan X**
Fan X see **Fjield T**
Fan X see **Forte LR**
Fan X see **Hamra FK**
Fan X see **Song J**
Fan X see **Sossin WS**
Fan XG, Fan XJ, Xia HX, Keeling PW, Kelleher D. Up-regulation of CD44 and ICAM-1 expression on gastric epithelial cells by H. pylori. APMIS 1995 Oct; 103(10):744–8
Fan XG, Kelleher D, Fan XJ, Xia HX, Keeling PW. Helicobacter pylori increases proliferation of gastric epithelial cells. Gut 1996 Jan;38(1):19–22
Fan XG, Yakoob J, Fan XJ, Keeling PW. Effect of IL-4 on peripheral blood lymphocyte proliferation: implication in immunopathogenesis of H. pylori infection. Immunol Lett 1995 Nov;48(1):45–8
Fan XJ see **Fan XG**
Fan XM, Hendley ED, Forehand CJ. Enhanced vascular neuropeptide Y-immunoreactive innervation in two hypertensive rat strains. Hypertension 1995 Nov; 26(5):758–63
Fan XM see **Tytler D**
Fan XP see **Wang Q**
Fan XS see **Francis ML**
Fan Y, Beilharz MW, Grounds MD. A potential alternative strategy for myoblast transfer therapy: the use of sliced muscle grafts [see comments] Cell Transplant 1996 May-Jun;5(3):421–9. Comment in: Cell Transplant 1996 May-Jun;5(3):431–3.
Fan Y, Ding Z, Yang L, Xu L, Zhang G, Li K. [A preliminary study on bioactivity of orange and tangerine peel extracts against aphis and mites] Chung Kuo Chung Yao Tsa Chih 1995 Jul;20(7):397–8, 446 (Eng. Abstr.) **(Chi)**
Fan Y see **Cook PC**
Fan Y see **Huang RP**
Fan Y see **Juneja SK**
Fan Y see **Kim SK**
Fan Y see **Marvin MR**
Fan Y see **Niu Y**
Fan Y see **Tang M**
Fan Y see **Xu M**
Fan Y see **Yao B**
Fan Y see **Zhang G**
Fan Y see **Zhang W**
Fan Y see **Zhao R**
Fan Y see **Zheng MH**
Fan YF see **Chong VF**
Fan YH see **Mao L**
Fan YJ see **Niwa O**
Fan YL see **Liu SX**
Fan YS see **Li YS**
Fan YX, Ju M, Zhou JM, Tsou CL. Activation of chicken liver dihydrofolate reductase by urea and guanidine hydrochloride is accompanied by conformational change at the active site. Biochem J 1996 Apr 1;315 (Pt 1):97–102
Fan YX, Ju M, Zhou JM, Tsou CL. Activation of chicken liver dihydrofolate reductase in concentrated urea solutions. Biochim Biophys Acta 1995 Sep 27;1252(1):151–7
Fan YX see **Wen AD**
Fan YY, Chapkin RS, Ramos KS. A macrophage-smooth muscle cell co-culture model: applications in the study of atherogenesis [letter] In Vitro Cell Dev Biol Anim 1995 Jul-Aug;31(7):492–3
Fan YY, Ramos KS, Chapkin RS. Cell cycle related inhibition of mouse vascular smooth muscle cell proliferation by prostaglandin E1: relationship between prostaglandin E1 and intracellular cAMP levels. Prostaglandins Leukot Essent Fatty Acids 1996 Feb; 54(2):101–7
Fan YZ see **Si JQ**
Fan Z, Dahal G, Dasgupta I, Hay J, Hull R. Variation in the genome of rice tungro bacilliform virus: molecular characterization of six isolates. J Gen Virol 1996 May;77 (Pt 5):847–54
Fan Z, Lu Y, Wu X, DeBlasio A, Koff A, Mendelsohn J. Prolonged induction of p21Cip1/WAF1/CDK2/PCNA complex by epidermal growth factor receptor activation mediates ligand-induced A431 cell growth inhibition. J Cell Biol 1995 Oct;131(1):235–42
Fan Z, Zhang D, Guan W. [Experimental study on rapid expansion of soft tissue] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1995 Sep;11(5):375–8 (Eng. Abstr.) **(Chi)**
Fan Z see **Huang XL**
Fan Z see **Makielski JC**
Fan Z see **Peng D**
Fan Z see **Shander GS**
Fan Z see **Tokuyama Y**
Fan Z see **Wu X**
Fan Z see **Zhang M**

Fan Z see Zheng L
Fan ZH, Isobe K, Kiuchi K, Nakashima I. Enhancement of nitric oxide production from activated macrophages by a purified form of ginsenoside (Rg1). Am J Chin Med 1995; 23(3–4):279–87
Fan ZJ, Wei HR, Wang A. Inhibition of fibroblast proliferation by human iris pigment epithelial cells in vitro: preliminary results. Graefes Arch Clin Exp Ophthalmol 1996 Jan;234(1):64–6
Fan De-Fang see Li Shao-Nan
Fan-Havard P, O'Donovan C, Smith SM, Oh J, Bamberger M, Eng RH. Oral fluconazole versus amphotericin B bladder irrigation for treatment of candidal funguria. Clin Infect Dis 1995 Oct;21(4):960–5
Fan Iuan' Chen, Liu Iuu Tsun, Tsan Khun' Khuei. Soderzhanie svintsa i kadmiia v krovi vzroslykh liudei g. Chansha, KNR. Gig Sanit 1996 Mar–Apr;(2):39–40 **(Rus)**
Fan QOR, Garboczi DN, Winter CC, Wagtmann N, Long EO, Wiley DC. Direct binding of a soluble natural killer cell inhibitory receptor to a soluble human leukocyte antigen–Cw4 class I major histocompatibility complex molecule. Proc Natl Acad Sci U S A 1996 Jul 9; 93(14):7178–83
Fanale JE see Phillips-Harris C
Fanales-Belasio E, Ciofalo A, Zambetti G, Ansotegui IJ, Scala E, Paganelli R, Filisaci F. Intranasal immunotherapy with Dermatophagoides extract: in vivo and in vitro results of a double-blind placebo-controlled trial. Rhinology 1995 Sep;33(3):126–31
Fanales-Belasio E see Oliva A
Fanali S. Identification of chiral drug isomers by capillary electrophoresis. J Chromatogr A 1996 May 31; 735(1–2):77–121 (204 ref.)
Fanali S, Aturki Z. Further study on the use of uncharged beta-cyclodextrin polymer in capillary electrophoresis: enantiomeric separation of some alpha-hydroxy acids. Electrophoresis 1995 Aug;16(8):1505–9
Fanali S, Bascelli A, Di Giosaffatte R, Tripodi D. La terapia di mantenimento: complemento indispensabile al trattamento parodontale e chirurgico implantare. Minerva Stomatol 1995 May;44(5):245–55 (89 ref.) (Eng. Abstr.) **(Ita)**
Fanali S see Desiderio C
Fanali S see Kilár F
Fanali S see Krásenský S
Fanali S see Paolantonio M
Fananapazir L see Chang AC
Fananapazir L see Poetter K
Fañanás L see Gutiérrez B
Fanara JJ see Norry FM
Fanardzhian VV see Papoian EV
Fanaroff AA, Wright LL, Stevenson DK, Shankaran S, Donovan EF, Ehrenkranz RA, Younes N, Korones SB, Stoll BJ, Tyson JE, et al. Very-low-birth-weight outcomes of the National Institute of Child Health and Human Development Neonatal Research Network, May 1991 through December 1992. Am J Obstet Gynecol 1995 Nov; 173(5):1423–31
Fanaroff AA see Vreman HJ
Fanarraga ML, Sommer I, Griffiths IR. O-2A progenitors of the mouse optic nerve exhibit a developmental pattern of antigen expression different from the rat. Glia 1995 Oct; 15(2):95–104
Fanarraga ML see Lunn KF
Fanburg BL see Lanzillo JJ
Fanburg BL see Lee SL
Fanburg BL see Thannickal VJ
Fanburg BL see White AC
Fanburg JC see Huszar M
Fancelli S see Paffetti D
Fancelli S see Tabacchioni S
Fanchenko ND see Alekseeva ML
Fanchiang SP. The other side of the coin: growing up with a learning disability. Am J Occup Ther 1996 Apr; 50(4):277–85
Fanchiang SP see Larson EA
Fanchin R, Fernandez H, Olivennes F, Frydman R. Ovulation induction in 1995: a new policy. Hum Reprod 1995 Sep; 10(9):2224–5
Fanchin R, Righini C, Olivennes F, de Ziegler D, Selva J, Frydman R. Premature progesterone elevation does not alter oocyte quality in in vitro fertilization. Fertil Steril 1996 Jun;65(6):1178–83
Fanchin R see Delage G
Fanchin R see Olivennes F
Fanchon E see Duée E
Fanci R see Azzi A
Fanci R see Laszlo D
Fanciulli G, Oliva O, Tomasi PA, Pala A, Bertoncelli A, Dettori A, Delitala G. Effect of exogenous growth hormone administration on endogenous growth hormone secretion induced by a met-enkephalin analog. Eur J Endocrinol 1996 Jan;134(1):73–6
Fanciulli G see Calabresi E
Fanciulli M, Bruno T, Cerboni C, Bonetto F, Iacobini C, Frati L, Piccoli M, Floridi A, Santoni A, Punturieri A. Cloning of a novel human RNA polymerase II subunit downregulated by doxorubicin: new potential mechanisms of drug related toxicity. FEBS Lett 1996 Apr 8; 384(1):48–52
Fanciulli M see Miccadei S
Fanciulli M see Pulselli R
Fanciullo JJ, Bell CL. Stress fractures of the sacrum and lower extremity. Curr Opin Rheumatol 1996 Mar; 8(2):158–62 (26 ref.)
(Fanconi G), Zetterström R. Mannen bakom Fanconis anemi. Världsmedborgare inom pediatriken. Lakartidningen 1996 May 8;93(19):1857–8, 1861–2, 1864 **(Swe)**
Fanconi S see Laubscher TP
Fanconi S see Ruef C
Fanconi S see von Planta M
Fáncsik A see Kovács M
Fandáková K see Bachárová L
Fandáková K see Michalková DM
Fandeur T see Contamin H
Fandeur T see Daubersies P
Fandi L see Cayla JM
Fandi R see Abdennebi EH
Fandiño A see Schvartzman E
Fando JL see Garcia AM
Fandrei D see Dornberger U
Fandrem J see Konopski Z
Fandrem SI. Når skaper arbeidsmiljøet sykdom i lungene? Tidsskr Nor Laegeforen 1996 May 10;116(12):1504 **(Nor)**
Fandrey J. Hypoxia-inducible gene expression. Respir Physiol 1995 Jul;101(1):1–10 (47 ref.)
Fandrey J see Gassmann M
Fandrey J see Hoffmann G
Fandrey J see Morakkabati N
Fandrey K, Rabenhorst S, Fedler R, Frosch PJ. Multiple Klarzellakanthome. Hautarzt 1995 Dec;46(12):865–8 (Eng. Abstr.) **(Ger)**
Fandrey K see Busam KJ
Fandrich A see Schaefer A
Fandrich BL see Wang N
Fändrich F, Schröder DW. Experimental tracheal replacement using a revascularized ileal segment for transplantation in rats. J Surg Res 1995 Nov;59(5):560–8
Fändrich F see Schröder J
Fändriks L, Mattsson A, Dalenbäck J, Sjövall H, Olbe L, Svennerholm AM. Gastric output of IgA in man: relation to migrating motility complexes and sham feeding. Scand J Gastroenterol 1995 Jul;30(7):657–63
Fändriks L see Aneman A
Fändriks L see Dalenbäck J
Fändriks L see Olbe L
Fane BA see Ekechukwu MC
Fane BA see McKenna R
Fanelli A, Berlin WK, Grollman EF. Inhibition of iodide transport in rat thyroid cells using N-substituted anthranilic acid derivatives. Thyroid 1995 Jun;5(3):223–30
Fanelli A see Cecchi C
Fanelli C see Dagogo-Jack S
Fanelli CG see Bolli GB
Fanelli CG see Hvidberg A
Fanelli F, Menziani MC, De Benedetti PG. Molecular dynamics simulations of m3-muscarinic receptor activation and QSAR analysis. Bioorg Med Chem 1995 Nov; 3(11):1465–77
Fanelli F, Menziani MC, De Benedetti PG. Computer simulations of signal transduction mechanism in alpha 1B-adrenergic and m3-muscarinic receptors. Protein Eng 1995 Jun;8(6):557–64
Fanelli F see Scheer A
Fanelli FR see Muscaritoli M
Fanelli GC, Edson CJ. Posterior cruciate ligament injuries in trauma patients: Part II. Arthroscopy 1995 Oct; 11(5):526–9
Fanelli M see Massa S
Fanelli M see Ribatti D
Fanelli M see Vacca A
Fanelli R see Airoldi L
Fanelli R see Parazzini F
Fanelli R see Vigna C
Fanelli RJ see Solomon PR
Fanelli SL, Castro GD, Castro JA. Cholesterol interaction with free radicals produced from carbon tetrachloride or bromotrichloromethane by either catalytic decomposition or via liver microsomal activation. Chem Biol Interact 1995 Dec 22;98(3):223–36
Fanelli V see Ganadu M
Fanello S see Rénier JC
Fanen P see Goossens M
Fanfulla F see Cerveri I
Fanfulla F see Rusconi F
Fanfulla F see Veriato G
Fang A, Demain AL. Exogenous shikimic acid stimulates rapamycin biosynthesis in Streptomyces hygroscopicus. Folia Microbiol (Praha) 1995;40(6):607–10
Fang B, Eisensmith RC, Li XH, Finegold MJ, Shedlovsky A, Dove W, Woo SL. Gene therapy for phenylketonuria: phenotypic correction in a genetically deficient mouse model by adenovirus-mediated hepatic gene transfer. Gene Ther 1994 Jul;1(4):247–54
Fang B, Eisensmith RC, Wang H, Kay MA, Cross RE, Landen CN, Gordon G, Bellinger DA, Read MS, Hu PC, et al. Gene therapy for hemophilia B: host immunosuppression prolongs the therapeutic effect of adenovirus-mediated factor IX expression. Hum Gene Ther 1995 Aug; 6(8):1039–44
Fang B, Wang H, Gordon G, Bellinger DA, Read MS, Brinkhous KM, Woo SL, Eisensmith RC. Lack of persistence of E1- recombinant adenoviral vectors containing a temperature-sensitive E2A mutation in immunocompetent mice and hemophilia B dogs. Gene Ther 1996 Mar;3(3):217–22
Fang B see Smoake JA
Fang B see Yuan L
Fang B see Zeck OF
Fang BR, Lee CP, Chiang CW, Lee YS. [Angioplasty for subclavian artery stenosis: report of two cases] J Formos Med Assoc 1995 Jun;94 Suppl 1:S50–3 (Eng. Abstr.) **(Chi)**
Fang C see Wang Q
Fang CC, Tsai LM. Pacemaker twiddler's syndrome: report of a case. J Formos Med Assoc 1995 Oct;94(10):630–1
Fang CC, Wang HP, Lin JT. Erythromycin-induced acute pancreatitis. J Toxicol Clin Toxicol 1996;34(1):93–5 (13 ref.)
Fang CC see Tsai TJ
Fang CH, James JH, Fischer JE, Hasselgren PO. Is muscle protein turnover regulated by intracellular glutamine during sepsis? JPEN J Parenter Enteral Nutr 1995 Jul–Aug; 19(4):279–85
Fang CH see Espat NJ
Fang CL, Zong WJ, Fan GR. [Relationship between syndrome types of TCM in lung neoplasm patients and peripheral T lymphocyte subsets, carcino-embryonic antigen] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jul;15(7):405–7 (Eng. Abstr.) **(Chi)**
Fang CL see Liang JT
Fang CP, Lippmann M, Scheuch G, Stahlhofen W. Effect of flow rate on aerosol bolus penetration in a hollow canine lung airway cast. Exp Lung Res 1995 Jul–Aug;21(4):547–58
Fang CP see Scheuch G
Fang CP see Wood RW
Fang CT see Ji Y
Fang CY see Hsieh LL
Fang F, Orend G, Watanabe N, Hunter T, Ruoslahti E. Dependence of cyclin E-CDK2 kinase activity on cell anchorage. Science 1996 Jan 26;271(5248):499–502
Fang F see Cao Y
Fang F see Wang L
Fang F see Zhang M
Fang FC, Gerding DN, Peterson LR. Diagnosis of Clostridium difficile colitis [letter] Ann Intern Med 1996 Sep 15; 125(6):515; discussion 516
Fang FC, Madinger NE. Resistant nosocomial gram-negative bacillary pathogens: Acinetobacter baumannii, Xanthomonas maltophilia, and Pseudomonas cepacia. Curr Clin Top Infect Dis 1996;16:52–83 (363 ref.)
Fang FC see Berggren RE
Fang FC see De Groote MA
Fang FC see Guiney DG
Fang FC see Krause M
Fang FM see Huang CJ
Fang FM see Wang CJ
Fang G, Burger H, Grimson R, Tropper P, Nachman S, Mayers D, Weislow O, Moore R, Reyelt C, Hutcheon N, et al. Maternal plasma human immunodeficiency virus type 1 RNA level: a determinant and projected threshold for mother-to-child transmission. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12100–4
Fang G, Weiser B, Visosky AA, Townsend L, Burger H. Molecular cloning of full-length HIV-1 genomes directly from plasma viral RNA. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 1;12(4):352–7
Fang G see Butera ST
Fang GD, Lima AA, Martins CV, Nataro JP, Guerrant RL. Etiology and epidemiology of persistent diarrhea in northeastern Brazil: a hospital-based, prospective, case-control study. J Pediatr Gastroenterol Nutr 1995 Aug; 21(2):137–44
Fang GW, Allison RF, Zambolim EM, Maxwell DP, Gilbertson RL. The complete nucleotide sequence and genome organization of bean common mosaic virus (NL3 strain). Virus Res 1995 Nov;39(1):13–23
Fang GX see Cheng IK
Fang H, Brandhorst BP. Expression of the actin gene family in embryos of the sea urchin Lytechinus pictus. Dev Biol 1996 Jan 10;173(1):306–17
Fang H, Luo Y. Effects of nerve growth factor on axonal retrograde transport after axonal injury of motoneurons. J Tongji Med Univ 1996;16(1):27–31
Fang H, Panzner S, Mullins C, Hartmann E, Green N. The homologue of mammalian SPC12 is important for efficient signal peptidase activity in Saccharomyces cerevisiae. J Biol Chem 1996 Jul 12;271(28):16460–5
Fang H see Duensing TD
Fang H see Shi M
Fang H see Young MK
(Fang HC) Fang HC, Ku YW, Shang TY. The integration of modern and traditional Chinese medicine in the treatment of fractures. A simple method of treatment for fractures of the shafts of both forearm bones. 1963 [classical article] Clin Orthop 1996 Feb;(323):4–11
Fang HC, Ku YW, Shang TY. The integration of modern and traditional Chinese medicine in the treatment of fractures. A simple method of treatment for fractures of the shafts of both forearm bones. 1963 [classical article] Clin Orthop 1996 Feb;(323):4–11
Fang HK, Krahmer RL, Rypins EB, Law WR. Iced temperature injectate for thermodilution cardiac output determination causes minimal effects on cardiodynamics.

Crit Care Med 1996 Mar;24(3):495–500

Fang HL, Wang L, Yang YK, Zhu WY. [Inhibitory effect of interleukin-1 beta on insulin release from isolated rat pancreatic islets and the reversal action of testosterone] Sheng Li Hsueh Pao 1995 Jun;47(3):264–8 (Eng. Abstr.) **(Chi)**

Fang J, Benbow RM. Nuclear proteins of quiescent Xenopus laevis cells inhibit DNA replication in intact and permeabilized nuclei. J Cell Biol 1996 Jun;133(5):955–69

Fang J, Hall BK. Differential expression of neural cell adhesion molecule (NCAM) during osteogenesis and secondary chondrogenesis in the embryonic chick. Int J Dev Biol 1995 Jun;39(3):519–28

Fang J, Keh P, Katz L, Rao MS. Pilomatricoma-like endometrioid adenosquamous carcinoma of the ovary with neuroendocrine differentiation. Gynecol Oncol 1996 May; 61(2):291–3

Fang J, Payne L, Krueger JM. Pituitary adenylate cyclase activating polypeptide enhances rapid eye movement sleep in rats. Brain Res 1995 Jul 17;686(1):23–8

Fang J, Sanborn CK, Renegar KB, Majde JA, Krueger JM. Influenza viral infections enhance sleep in mice. Proc Soc Exp Biol Med 1995 Dec;210(3):242–52

Fang J, Yu PH. Effect of haloperidol and its metabolites on dopamine and noradrenaline uptake in rat brain slices. Psychopharmacology (Berl) 1995 Oct;121(3):379–84

Fang J, Zhu YY, Smiley E, Bonadio J, Rouleau JP, Goldstein SA, McCauley LK, Davidson BL, Roessler BJ. Stimulation of new bone formation by direct transfer of osteogenic plasmid genes. Proc Natl Acad Sci U S A 1996 Jun 11; 93(12):5753–8

Fang J, Zuo D, Yu PH. Comparison of cytotoxicity of a quaternary pyridinium metabolite of haloperidol (HP+) with neurotoxin N-methyl-4-phenylpyridinium (MPP+) towards cultured dopaminergic neuroblastoma cells. Psychopharmacology (Berl) 1995 Oct;121(3):373–8

Fang J see **Dion LD**
Fang J see **Krueger JM**
Fang J see **Liu B**
Fang J see **Roky R**
Fang J see **Takahashi S**
Fang J see **Wang HB**
Fang J see **Yu PH**
Fang J see **Zhao F**
Fang JF see **Lin BC**
Fang JH see **Chen WJ**

Fang JL, Vaca CE. Development of a 32P-postlabelling method for the analysis of adducts arising through the reaction of acetaldehyde with 2'-deoxyguanosine-3'-monophosphate and DNA. Carcinogenesis 1995 Sep;16(9):2177–85

Fang JL, Vaca CE, Valsta LM, Mutanen M. Determination of DNA adducts of malonaldehyde in humans: effects of dietary fatty acid composition. Carcinogenesis 1996 May; 17(5):1035–40

Fang JL see **Hou SM**
Fang JL see **Vaca CE**
Fang JS see **Liu YC**

Fang JT, Chuang CK, Chu SH, Jeng LB, Huang CC. Tertiary hyperparathyroidism after renal transplantation. Transplant Proc 1996 Jun;28(3):1484–5

Fang JT, Huang CC. Midodrine hydrochloride in patients on hemodialysis with chronic hypotension. Ren Fail 1996 Mar;18(2):253–60

Fang JT, Huang CC, Liu HP. Apparent neoplasm of the clavicle of a dialysis patient, ultimately revealed as tuberculosis. Nephrol Dial Transplant 1996 Jul; 11(7):1380–2

Fang JW, Shen WW, Meager A, Lau JY. Activation of the tumor necrosis factor-alpha system in the liver in chronic hepatitis B virus infection. Am J Gastroenterol 1996 Apr; 91(4):748–53

Fang JW see **Gish RG**
Fang JW see **González-Peralta RP**
Fang JW see **Lau JY**
Fang JW see **Wu PC**
Fang JY see **Gurney JG**
Fang JY see **Wu PC**
Fang K see **Turner DC**

Fang KC, Raymond WW, Lazarus SC, Caughey GH. Dog mastocytoma cells secrete a 92-kD gelatinase activated extracellularly by mast cell chymase. J Clin Invest 1996 Apr 1;97(7):1589–96

Fang KS see **Williams S**
Fang L see **Jiang W**
Fang L see **Pratt CB**
Fang L see **Zhou S**
Fang LS see **Thadhani RI**
Fang LT see **Cambria RP**
Fang LY see **Sun FC**
Fang M see **Jing S**
Fang M see **Zhou WD**

Fang MA, Noguchi GM, McDougall S. Epidermal growth factor induces Egr-1 messenger RNA and protein in mouse osteoblastic cells. Calcif Tissue Int 1995 Dec;57(6):450–5

Fang MA, Noguchi GM, McDougall S. Prostaglandin E2 induces Egr-1 mRNA in MC3T3-E1 osteoblastic cells by a protein kinase C-dependent pathway. Prostaglandins Leukot Essent Fatty Acids 1996 Feb; 54(2):109–14

Fang N, Coon H, Hoff M, Holik J, Hadley D, Reimherr F, Wender P, Myles-Worsley M, Waldo M, Freedman R, et al. Search for a schizophrenia susceptibility gene on chromosome 18. Psychiatr Genet 1995 Spring;5(1):31–5

Fang N see **Coon H**
Fang N see **Teal PE**
Fang N see **Tumlinson JH**
Fang NX see **Cham BE**

Fang P, Bouma S, Jou C, Gordon J, Beaudet AL. Simultaneous analysis of mutant and normal alleles for multiple cystic fibrosis mutations by the ligase chain reaction. Hum Mutat 1995;6(2):144–51

Fang P see **Wang F**

Fang Q, Zhuang G, Zhou C. [Clinical use of selective reduction in multifetal pregnancies] Chung Hua I Hsueh Tsa Chih 1995 Aug;75(8):459–62, 509 (Eng. Abstr.) **(Chi)**

Fang Q see **Hou C**
Fang Q see **Ramanujam T**
Fang QC see **Yue Q**

Fang R, Qi J, Lu ZB, Zhou H, Li W, Shen J. Selection of trypsin inhibitors in phage peptide library. Biochem Biophys Res Commun 1996 Mar 7;220(1):53–6

Fang R see **Band PR**
Fang R see **Lu A**
Fang RH see **Hwang CY**
Fang RH see **Ma S**
Fang RH see **Xia Y**

Fang S, Christensen J. Manganese superoxide dismutase and reduced nicotinamide adenine dinucleotide diaphorase colocalize in the rat gut. Gastroenterology 1995 Nov; 109(5):1429–36

Fang S see **Gannon MC**
Fang SC see **Yu SM**
Fang SL see **Pino S**
Fang SL see **Veronikis IE**
Fang SL see **Wolkoff LI**

Fang SM, Burton ZF. RNA polymerase II-associated protein (RAP) 74 binds transcription factor (TF) IIB and blocks TFIIB-RAP30 binding. J Biol Chem 1996 May 17; 271(20):11703–9

Fang SY see **Conklin JL**
Fang SZ see **Mao XM**

Fang TC, Chen KW, Wu MH, Sung JM, Huang JJ. Coumaphos intoxications mimic food poisoning. J Toxicol Clin Toxicol 1995;33(6):699–703

Fang VS see **Hwu CM**

Fang W. Quantification of Staphylococcus aureus and Escherichia coli in the liquid medium by fluorimetry and its use in phagocytosis assay. J Appl Bacteriol 1996 Jun; 80(6):577–82

Fang W. Polyneuropathy in the mtDNA base pair 3243 point mutation [letter; comment] Neurology 1996 May; 46(5):1494–5; discussion 1495–6. Comment on: Neurology 1995 Jun;45(6):1188–92.

Fang W, Mueller DL, Pennell CA, Rivard JJ, Li YS, Hardy RR, Schlissel MS, Behrens TW. Frequent aberrant immunoglobulin gene rearrangements in pro-B cells revealed by a bcl-xL transgene. Immunity 1996 Mar; 4(3):291–9

Fang W, Pyörälä S. Mastitis-causing Escherichia coli: serum sensitivity and susceptibility to selected antibacterials in milk. J Dairy Sci 1996 Jan;79(1):76–82

Fang W, Shi M, Huang L, Chen J, Wang Y. Antagonism of lactic acid bacteria towards Staphylococcus aureus and Escherichia coli on agar plates and in milk. Vet Res 1996; 27(1):3–12

Fang W, Vikerpuur M. Potency of antibacterial drugs in milk as analysed by beta-glucuronidase-based fluorometry. J Vet Pharmacol Ther 1995 Dec;18(6):422–8

Fang W, Vikerpuur M, Sandholm M. A fluorometric beta-glucuronidase assay for analysis of bacterial growth in milk. Vet Microbiol 1995 Oct;46(4):361–7

Fang W, Vikerpuur M, Sandholm M. Reconstitution of mastitic milk by adding blood plasma and leukocytes into low cell count milk. Vet Res 1996;27(1):33–44

Fang W see **Koivunen AL**
Fang W see **Malbe M**
Fang W see **Mueller DL**
Fang W see **Tao S**

Fang X, Fernando Q. Stereoisomeric selectivity of 2,3-dimercaptosuccinic acids in chelation therapy for lead poisoning. Chem Res Toxicol 1995 Jun;8(4):525–36

Fang X, Fernando Q, Ugwu SO, Blanchard J. An improved method for determination of acid dissociation constants of peptides. Pharm Res 1995 Oct;12(10):1423–9

Fang X, Parkinson FE, Mowles DA, Young JD, Cass CE. Functional characterization of a recombinant sodium-dependent nucleoside transporter with selectivity for pyrimidine nucleosides (cNT1rat) by transient expression in cultured mammalian cells. Biochem J 1996 Jul 15;317 (Pt 2):457–65

Fang X, Wu J, Wei G, Schuchmann HP, von Sonntag C. Generation and reactions of the disulphide radical anion derived from metallothionein: a pulse radiolytic study. Int J Radiat Biol 1995 Oct;68(4):459–66

Fang X see **Li X**
Fang X see **Si X**
Fang X see **VanRollins M**
Fang XC see **Luo WY**
Fang XL see **Jiang XG**

Fang Y, Chen Y, Hu Y. [The dynamic change in the levels of hydroxyproline in the burned wound] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1996 Jan;12(1):48–50 (Eng. Abstr.) **(Chi)**

Fang Y, Han JS. [Progress in the study of the central ACTH receptors] Sheng Li Ko Hsueh Chin Chan 1995 Jul; 26(3):199–203 (19 ref.) (Eng. Abstr.) **(Chi)**

Fang Y see **DeKruyff RH**
Fang Y see **Hu D**
Fang Y see **Parpura V**
Fang Y see **Wang G**
Fang Y see **Zhang J**
Fang Y see **Zhang P**
Fang YF see **Verbsky JW**

Fang YI, Suzuki T, Momose K. Partial purification of an endogenous inhibitor of muscarinic ligand binding. Biochem Mol Biol Int 1996 Mar;38(3):501–7

Fang YR see **Kruger RA**
Fang YS see **Xu SS**

Fang YY, Eyre HJ, Bohlander SK, Estop A, McPherson E, Träger T, Riess O, Callen DF. Mechanisms of small ring formation suggested by the molecular characterization of two small accessory ring chromosomes derived from chromosome 4. Am J Hum Genet 1995 Nov;57(5):1137–42

Fang Z, Li Y, Liu D, Li Y, Hao F, Liu Z. Effect of angiotensin converting enzyme inhibitors on tolerance of nitroglycerin. Chin Med J (Engl) 1995 Dec;108(12):919–22

Fang Z see **Yu Q**
Fang Z see **Zhou Y**
Fang ZT see **Parhami F**
Fang ZW see **Chen GQ**

Fang ZX, Kandel L, Laster MJ, Ionescu P, Eger EI. Factors affecting production of compound A from the interaction of sevoflurane with Baralyme and soda lime. Anesth Analg 1996 Apr;82(4):775–81

Fang ZY see **Jiang B**
Fang ZY see **Wen L**

Fang-Kircher S. Die Mukopolysaccharidosen—aktuelle Aspekte über Diagnose und Therapie. Wien Klin Wochenschr 1995;107(22):698–701 (7 ref.) (Eng. Abstr.) **(Ger)**

Fang-Kircher S see **Breier F**
Fang-Kircher S see **Lubec B**

Fanger CM, Hoth M, Crabtree GR, Lewis RS. Characterization of T cell mutants with defects in capacitative calcium entry: genetic evidence for the physiological roles of CRAC channels. J Cell Biol 1995 Nov;131(3):655–67

Fanger GR see **Heasley LE**

Fanger MW, Ball ED, Drakeman DL. Comments on the Fourth International Conference on Bispecific Antibodies and Cellular Cytotoxicity, Duck Key, Florida, March 1–5, 1995 [editorial] J Hematother 1995 Oct;4(5):345–9

Fanger MW see **Chen J**
Fanger MW see **Ely P**
Fanger MW see **Ericson SG**
Fanger MW see **Graziano RF**
Fanger MW see **Maeda M**
Fanger MW see **Stiehm ER**
Fanger NA see **Heijnen IA**
Fanget L see **Lussow AR**
Fängewisch GL see **Grebe SF**
Fanghänel J see **Nägerl H**

Fanghänel Salmón G, Salgado Loza JL, Sánchez Reyes L, Padilla Retana JA, Espinosa Campos J. Eficacia, seguridad y tolerabilidad de la fluvastatina sódica 40 mg en pacientes con hiperlipidemia tipo IIA. Arch Inst Cardiol Mex 1996 Mar-Apr;66(2):151–6 (Eng. Abstr.) **(Spa)**

Fanglu W see **Shouzhong X**
Fangman WL see **Friedman KL**
Fangmann C see **Clauss M**
Fangmann J see **Neipp M**
Fangon NB see **Thielen RJ**
Fangqi L see **Yuxin C**

Fani R, Liò P, Lazcano A. Molecular evolution of the histidine biosynthetic pathway. J Mol Evol 1995 Dec; 41(6):760–74

Fani R see **Bazzicalupo M**
Fani R see **Mori E**
Fani R see **Paffetti D**
Fani R see **Tabacchioni S**
Fania M see **Camassa F**

Fanibunda K, Soames JV. Malignant and premalignant change in odontogenic cysts. J Oral Maxillofac Surg 1995 Dec; 53(12):1469–72 (19 ref.)

Fanibunda KB. Four measurements for assessing facial deformity. Eur J Orthod 1995 Dec;17(6):483–90

Faniello MC see **Bevilacqua MA**
Faniello MC see **D'Agostino P**
Faniello MC see **Quaresima B**
Fanigliulo A see **Nicolini C**

Fanin R, Silvestri F, Geromin A, Cerno M, Infanti L, Zaja F, Barillari G, Savignano C, Rinaldi C, Damiani D, Buffoli A, Biffoni F, Baccarini M. Primary systemic CD30 (Ki-1)-positive anaplastic large cell lymphoma of the adult: sequential intensive treatment with the F-MACHOP regimen (+/- radiotherapy) and autologous bone marrow transplantation. Blood 1996 Feb 15;87(4):1243–8

Fanin R see **Barillari G**
Fanin R see **Damiani D**
Fanin R see **Feruglio C**
Fanin R see **Rinaldi C**
Fanin R see **Russo D**
Fanin R see **Silvestri F**
Fanin R see **Zaja F**

Fanini R see **Recchia F**

Fanjul AN, Bouterfa H, Dawson M, Pfahl M. Potential role for retinoic acid receptor-gamma in the inhibition of breast cancer cells by selective retinoids and interferons. Cancer Res 1996 Apr 1;56(7):1571-7

Fanjul LF see **Reyes JG**

Fanjul LF see **Santana P**

Fanjul M see **Cambillau C**

Fanjul M see **Estival A**

Fanjul M see **Monzat V**

Fanjul Colunga E see **Vargas Pabón M**

Fankhauser C see **Caille D**

Fankhauser F, Giger H, Gloor M. Modeling the effects of anterior chamber fluid viscosities on intraocular pressure following glaucoma filtering surgery. Graefes Arch Clin Exp Ophthalmol 1995 Nov; 233(11):737-41

Fankhauser F, Piffaretti JM, Henchoz PD, England C, Kwasniewska S, Van der Zypen E. Oculoplastic surgery with a contact Nd:YAG laser silica scalpel. A case report. Eur J Ophthalmol 1995 Jul-Sep;5(3):160-7

Fankhauser F see **Gloor B**

Fankhauser F see **Iliev ME**

Fankhauser G, Vereb L, Maurer W. Sekundärverschluss von Hautdefekten unter Anwendung von Gummizügen (dynamische Sekundärnaht). Chirurg 1995 Nov; 66(11):1154-7 (Eng. Abstr.) **(Ger)**

Fankhauser H, Schweingruber AM, Edenharter E, Schweingruber ME. Growth of a mutant defective in a putative phosphoinositide-specific phospholipase C of Schizosaccharomyces pombe is restored by low concentrations of phosphate and inositol. Curr Genet 1995 Jul;28(2):199-203

Fankhauser H, Zurlinden A, Schweingruber AM, Edenharter E, Schweingruber ME. Schizosaccharomyces pombe thiamine pyrophosphokinase is encoded by gene tnr3 and is a regulator of thiamine metabolism, phosphate metabolism, mating, and growth. J Biol Chem 1995 Nov 24;270(47):28457-62

Fankhauser H see **Niederberger C**

Fankhauser H see **Robert JP**

Fankhauser R, Hörning B. Vor 100 Jahren: 6. Internationaler Tierärztlicher Kongress, September 1895 in Bern. Schweiz Arch Tierheilkd 1996;138(1):8-11 **(Ger)**

Fanlo B see **Sánchez de la Muela P**

Fann CS, Ott J. Parsimonious estimation of sex-specific map distances by stepwise maximum likelihood regression. Genomics 1995 Oct 10;29(3):571-5

Fann CS see **Ginns EI**

Fann JI, Dake MD, Semba CP, Liddell RP, Pfeffer TA, Miller DC. Endovascular stent-grafting after arch aneurysm repair using the "elephant trunk". Ann Thorac Surg 1995 Oct; 60(4):1102-5

Fann JI, Smith JA, Miller DC, Mitchell RS, Moore KA, Grunkemeier G, Stinson EB, Oyer PE, Reitz BA, Shumway NE. Surgical management of aortic dissection during a 30-year period. Circulation 1995 Nov 1;92(9 Suppl):II113-21

Fann JR, Katon WJ, Uomoto JM, Esselman PC. Psychiatric disorders and functional disability in outpatients with traumatic brain injuries. Am J Psychiatry 1995 Oct; 152(10):1493-9

Fann KD see **Haskett ME**

Fann MC see **Matos M**

Fann MJ, Patterson PH. Activins as candidate cholinergic differentiation factors in vivo. Int J Dev Neurosci 1995 Jun-Jul;13(3-4):317-30

Fann SA see **Díaz T**

Fann SF see **Wu JR**

Fannin ST see **Carroll JA**

Fannin ST see **Wu J**

Fanning AS see **Anderson JM**

Fanning E see **Berger LC**

Fanning E see **Marshallsay C**

Fanning E see **Stadlbauer F**

Fanning E see **Weisshart K**

Fanning E see **Zlotkin T**

Fanning J, Hilgers RD, Murray KP, Bolt K, Aughenbaugh DM. Conservative management of chemotherapeutic-induced thrombocytopenia in women with gynecologic cancers. Gynecol Oncol 1995 Nov; 59(2):191-3

Fanning J, Nanavati PJ, Hilgers RD. Surgical staging and high dose rate brachytherapy for endometrial cancer: limiting external radiotherapy to node-positive tumors. Obstet Gynecol 1996 Jun;87(6):1041-4

Fanning L, Connor A, Baetz K, Ramsden D, Wu GE. Mouse RSS spacer sequences affect the rate of V(D)J recombination. Immunogenetics 1996;44(2):146-50

Fanning LJ, Connor AM, Wu GE. Development of the immunoglobulin repertoire. Clin Immunol Immunopathol 1996 Apr;79(1):1-14 (129 ref.)

Fanning LJ see **Connor AM**

Fanning S, O'Mullane J, O'Meara D, Ward A, Joyce C, Delaney M, Cryan B. Detection of the heat-stable toxin coding gene (ST-gene) in enterotoxigenic Escherichia coli: development of a colour amplified PCR detection system. Br J Biomed Sci 1995 Dec;52(4):317-20

Fanning S see **Druker BJ**

Fanning S see **Sheehan C**

Fanning TG see **Canavez F**

Fanning TR see **Turner BJ**

Fanning TV see **Wojcik EM**

Fannon M, Nugent MA. Basic fibroblast growth factor binds its receptors, is internalized, and stimulates DNA synthesis in Balb/c3T3 cells in the absence of heparan sulfate. J Biol Chem 1996 Jul 26;271(30):17949-56

Fanò G, Biocca S, Fulle S, Mariggiò MA, Belia S, Calissano P. The S-100: a protein family in search of a function. Prog Neurobiol 1995 May;46(1):71-82 (141 ref.)

Fano G see **Belia S**

Fano G see **Fiorucci S**

Fano R see **Luppi M**

Fano V. Medicalizzazione del parto e ora di nascita. Epidemiol Prev 1996 Apr-Sep;20(2-3):96-8 **(Ita)**

Fano V, Ortalli I, Pozela K. Porosity in composite resins. Biomaterials 1995 Nov;16(17):1291-5

Fanos JH, Johnson JP. Barriers to carrier testing for adult cystic fibrosis sibs: the importance of not knowing. Am J Med Genet 1995 Oct 23;59(1):85-91

Fanourakis I see **Bazopoulou-Kyrkanidou E**

Fansa H see **Lassner F**

Fanselow MS see **Anagnostaras SG**

Fanselow MS see **Maren S**

Fanslow J see **Langley J**

Fanslow W see **Dower SK**

Fanslow W see **Yao Z**

Fanslow WC see **Campbell KA**

Fanslow WC see **Grillot DA**

Fanslow WC see **Karmann K**

Fanslow WC see **Kennedy MK**

Fanslow WC see **MacDonald I**

Fanslow WC see **Merino R**

Fanslow WC see **Yao Z**

Fant F see **Vranken WF**

Fant ME see **Rogers J**

Fant RV, Schuh KJ, Stitzer ML. Response to smoking as a function of prior smoking amounts. Psychopharmacology (Berl) 1995 Jun;119(4):385-90

Fanta C see **Karpel JP**

Fanta CH see **Moan MJ**

Fanta J, Pohunková H, Stol M, Jirava D. Substituce trachey protézou z vepře. Rozhl Chir 1995 Aug;74(5):206-10 (Eng. Abstr.) **(Cze)**

Fanta J see **Pelák Z**

Fantaguzzi S see **van Best JA**

Fantahun M see **Azeze B**

Fantahun M see **Kidan KG**

Fantappiè O see **Mazzanti R**

Fantasia JE see **Levanat S**

Fantasia M see **Scuderi G**

Fante R, Roncucci L, Di GregorioC, Tamassia MG, Losi L, Benatti P, Pedroni M, Percesepe A, De Pietri S, Ponz de Leon M. Frequency and clinical features of multiple tumors of the large bowel in the general population and in patients with hereditary colorectal carcinoma. Cancer 1996 May 15;77(10):2013-21

Fante R see **Losi L**

Fante R see **Roncucci L**

Fantel AG. Reactive oxygen species in developmental toxicity: review and hypothesis. Teratology 1996 Mar; 53(3):196-217 (123 ref.)

Fantel AG see **Li DK**

Fantes J see **McQueen HA**

Fantes J see **Migeon BR**

Fantes JA, Green DK, Hill W, Stark MH, Gordon JM, Piper J. Application of automation to the detection of radiation damage using FISH technology. Int J Radiat Biol 1995 Sep;68(3):263-76

Fantes JA see **Dobie KW**

Fantes P see **Weisman R**

Fantes PA see **Kato T Jr**

Fantes PA see **McInerny CJ**

Fanthome Y, Lincoln NB, Drummond A, Walker MF. The treatment of visual neglect using feedback of eye movements: a pilot study. Disabil Rehabil 1995 Nov-Dec; 17(8):413-7

Fanti L see **Manfroi WC**

Fanti L see **Masci E**

Fanti L see **Tomkiel J**

Fanti PA see **Tosti A**

Fanti S, Compagnone G, Pancaldi D, Franchi R, Corbelli C, Marengo M, Onofri C, Galassi R, Levorato M, Monetti N. Evaluation of lung clearance of inhaled pertechnegas. Ann Nucl Med 1996 Feb;10(1):147-51

Fanti S, Monetti N, Schiavina M, Rimondi MR. Scintigraphic findings in a case of lymphangioleiomiomatosis. Clin Nucl Med 1995 Nov;20(11):1034-5

Fanti S see **Canini R**

Fanti S see **Dondi M**

Fanti-Rodríguez E see **Zúñiga G**

Fantidis P, Del Cerro MJ, Martínez I, Rubio G, Ruiz Villaespesa A, Gamallo C, Leon G, Santodomingo J. Ethanol intake, plasma catecholamine levels, and ST-segment changes without myocardial injury in rats with short-term ethanol consumption. J Electrocardiol 1995 Oct; 28(4):307-12

Fantidis P, Ruiz Cacho J, Marín M, Madero Jarabo R, Solera J, Herrero E. Intracellular (polymorphonuclear) magnesium content in patients with bronchial asthma between attacks. J R Soc Med 1995 Aug;88(8):441-5

Fantie BD see **Kosmidis MH**

Fantin B see **Chemlal K**

Fantin B see **Vignes S**

Fantini A see **Mazzoli S**

Fantini B, Corbellini G. La nascita dell'Igiene sperimentale e la fondazione dell'Istituto di Igiene dell'Università di Roma. Ann Ig 1994 Jul-Dec;6(4-6):339-55 (Eng. Abstr.) **(Ita)**

Fantini D see **Applegarth L**

Fantini F, Johansson O. Neurochemical markers in human cutaneous Merkel cells. An immunohistochemical investigation. Exp Dermatol 1995 Dec;4(6):365-71

Fantini F, Magnoni C, Bracci-Laudiero L, Pincelli C TE. Nerve growth factor is increased in psoriatic skin [letter] J Invest Dermatol 1995 Dec;105(6):854-5

Fantini F see **Di Donato M**

Fantini F see **Marastoni M**

Fantini F see **Pasero G**

Fantini FA see **Gontijo BF**

Fantini GA. Reserving supraclavicular first rib resection for vascular complications of thoracic outlet syndrome. Am J Surg 1996 Aug;172(2):200-4

Fantini GA see **Fahey TJ 3rd**

Fantini J see **Baghdiguian S**

Fantini J see **Dayanithi G**

Fantini J see **Lutz NW**

Fantini J see **Sabatier JM**

Fantini S, Franceschini MA, Gaida G, Gratton E, Jess H, Mantulin WW, Moesta KT, Schlag PM, Kaschke M. Frequency-domain optical mammography: edge effect corrections. Med Phys 1996 Jan;23(1):149-57

Fantino E see **Case DA**

Fantino E see **Goodie AS**

Fantino E see **Keys DA**

Fantino E see **Vargas GA**

Fantino G see **Ratto GB**

Fantino M see **Martel P**

Fanti D see **Gioseffi ON**

Fanti JA see **Elser DM**

Fanti V, Stamp G, Andrews A, Rosewell I, Dickson C. Mice lacking cyclin D1 are small and show defects in eye and mammary gland development. Genes Dev 1995 Oct 1; 9(19):2364-72

Fanton G see **Oloff L**

Fanton GS. Schulterarthroskopie unter Verwendung des Holmium:YAG-Lasers. Stand 1994. Orthopade 1996 Feb; 25(1):79-83 (Eng. Abstr.) **(Ger)**

Fanton GS see **Hardy P**

Fanton GS see **Mishra AK**

Fanton JW, Cosgrove DJ, Golden JG. Gastrin levels and gastric emptying times in rhesus monkeys with a history of acute gastric dilatation. J Med Primatol 1995 Dec; 24(4):243-5

Fanton Y see **Contant A**

Fanton d'Andon M see **Bentolila LA**

Fantone J see **Brieland J**

Fantoni A see **Citarella F**

Fantoni A see **Farsetti A**

Fantoni E see **Villa E**

Fantoni G see **Bossmar T**

Fantoni G see **Maggi M**

Fantoni M see **Ferlenga P**

Fantry GT, James SP. Whipple's disease. Dig Dis 1995 Mar-Apr;13(2):108-18 (62 ref.)

Fantschenko ND see **Vikhlyaeva EM**

Fantucci P, Marino T, Russo N, Villa AM. Conformational behaviour of the antineoplastic peptide dolastatin-10 and of two mutated derivatives. J Comput Aided Mol Des 1995 Oct;9(5):425-38

Fantus IG, George R, Tang S, Chong P, Poznansky MJ. The insulin-mimetic agent vanadate promotes receptor endocytosis and inhibits intracellular ligand-receptor degradation by a mechanism distinct from the lysosomotropic agents. Diabetes 1996 Aug;45(8):1084-93

Fantuzzi G, Dinarello CA. The inflammatory response in interleukin-1 beta-deficient mice: comparison with other cytokine-related knock-out mice. J Leukoc Biol 1996 Apr; 59(4):489-93 (41 ref.)

Fantuzzi G, Di Santo E, Sacco S, Benigni F, Ghezzi P. Role of the hypothalamus-pituitary-adrenal axis in the regulation of TNF production in mice. Effect of stress and inhibition of endogenous glucocorticoids. J Immunol 1995 Oct 1;155(7):3552-5

Fantuzzi G, Petropoulakos K, Righi E, Aggazzotti G. Considerazioni epidemiologiche sulle infezioni respiratorie acute in età pediatrica: dati di dimissione ospedaliera a Modena (USL n. 16) e nella Regione Emilia Romagna. Ann Ig 1994 Jul-Dec;6(4-6):599-608 (Eng. Abstr.) **(Ita)**

Fantuzzi G, Zheng H, Faggioni R, Benigni F, Ghezzi P, Sipe JD, Shaw AR, Dinarello CA. Effect of endotoxin in IL-1 beta-deficient mice. J Immunol 1996 Jul 1;157(1):291-6

Fantuzzi G see **Benigni F**

Fantuzzi G see **Zinetti M**

Fantuzzi L, Gessani S, Borghi P, Varano B, Conti L, Puddu P, Belardelli F. Induction of interleukin-12 (IL-12) by recombinant glycoprotein gp120 of human immunodeficiency virus type 1 in human monocytes/macrophages: requirement of gamma interferon for IL-12 secretion. J Virol 1996 Jun;70(6):4121-4

Fantuzzi L see **Gresser I**

Fantuzzi M see **Zavaroni I**

Fantuzzo JW, McDermott PA, Manz PH, Hampton VR, Burdick NA. The Pictorial Scale of Perceived Competence and Social Acceptance: does it work with low-income urban children? Child Dev 1996 Jun;67(3):1071-84

Fanucchi A see **Gadducci A**

Fanucci A. Stato dell'arte e vie di progresso dell'apparato digerente. Radiol Med (Torino) 1995 Nov;90(5):658–9 **(Ita)**

Fanucci A see **Grassi R**
Fanucci A see **Marano I**
Fanucci E see **Simonetti G**

Fanutti C, Ponyi T, Black GW, Hazlewood GP, Gilbert HJ. The conserved noncatalytic 40-residue sequence in cellulases and hemicellulases from anaerobic fungi functions as a protein docking domain. J Biol Chem 1995 Dec 8;270(49):29314–22

Fanzon D see **Antonucci G**
Fanzon D see **Spinelli D**

Faoagali JL. Carriage of N meningitidis [letter; comment] N Z Med J 1995 Oct 13;108(1009):415. Comment on: N Z Med J 1995 Aug 11;108(1005):318–9.

Faoagali JL. Acute hepatitis B in New Zealand [letter; comment] N Z Med J 1996 Apr 26;109(1020):150–1. Comment on: N Z Vet J 1996 Feb 23;109(1016):54–5.

Faoagali JL, Darcy D. Chickenpox outbreak among the staff of a large, urban adult hospital: costs of monitoring and control. Am J Infect Control 1995 Aug;23(4):247–50

Faosgali JL see **Hanna JN**
Faorista F see **Casazza F**
Faoro C see **Havemann K**
Faoro C see **Wolf M**
Faotto L see **Ceciliani F**
Faotto L see **Tedeschi G**

Faouzi M el-A, Dine T, Luyckx M, Brunet C, Mallevais ML, Goudaliez F, Gressier B, Cazin M, Kablan J, Cazin JC. Stability, compatibility and plasticizer extraction of miconazole injection added to infusion solutions and stored in PVC containers. J Pharm Biomed Anal 1995 Oct; 13(11):1363–72

Faqi AS, Lange N, Kühnert M, Haase A, Höke H, Seubert B. Untersuchungen zum Einfluss eines niedermolekularen synthetischen Huminstoffes auf ausgewählte Reproduktionsparameter männlicher Ratten. DTW Dtsch Tierarztl Wochenschr 1996 Jan;103(1):10–2 (Eng. Abstr.) **(Ger)**

Faqi AS see **Lange N**
el-Faqih SR see **Al-Rasheed SA**
Far DF see **Mari B**
Far DF see **Rezzonico R**
Fara E see **Berruti A**

Fara GM. Storia del "Codice per la Pubblica Igiene" di Agostino Bertani. Ann Ig 1994 Jul-Dec;6(4–6):309–10 **(Ita)**

Fara GM see **Angelillo B**
Fara GM see **Bianchini C**
Fara GM see **D'Alessandro D**
Fara GM see **De Martiis GB**
Fara GM see **Giovanardi A**
Fara GM see **Marceca M**
Fara GM see **Meledandri G**
Fara GM see **Patti AM**
Fára P see **Vykus V**
Fara-On M see **Harley CW**
Farabaugh PJ see **Vimaladithan A**
Farabaugh SM see **Heaton JT**
Farabegoli P see **Frassoni F**
Farabegoli P see **Mantovani V**
Farabegoli P see **Martinelli G**
Farabegoli P see **Testoni N**
Farabegoli P see **Zinzani PL**
Farabollini F see **Albonetti E**
Farabollini F see **González MI**
Farace F see **Elias D**
Farace F see **Kumar A**
Farace F see **Valteau-Couanet D**
Farace MG see **Ciafrè SA**
Farace MJ see **Di Carlo C**
Farace MJ see **Perna S**
Farach-Carson MC see **Norman AW**

Faraci FM, Brian JE Jr. 7-Nitroindazole inhibits brain nitric oxide synthase and cerebral vasodilatation in response to N-methyl-D-aspartate. Stroke 1995 Nov;26(11):2172–5; discussion 2176

Faraci FM, Brian JE Jr, Heistad DD. Response of cerebral blood vessels to an endogenous inhibitor of nitric oxide synthase. Am J Physiol 1995 Nov;269(5 Pt 2):H1522–7

Faraci FM see **Brian JE Jr**
Faraci FM see **Heistad DD**
Faraci FM see **Kitazono T**
Faraci FM see **Lentz SR**
Faraci FM see **Sobey CG**
Faraci FM see **Taguchi H**
Faraci M see **Di Rocco M**
Faraci M see **Gattorno M**
Faraci WS see **Heck SD**
Faraco DL see **da Costa FD**
Faraday N see **Rosenfeld BA**
Faradji A see **Bohbot A**
Faradji T see **Cribier B**

Farag A, Nasr SE, el Ashkar MF. Laser welding of everted enterotomies in rats. Eur J Surg 1995 Oct;161(10):735–9

Farag A see **el-Dien S**
Farag FM see **Elsayed SS**
Farag H see **Bodor N**

Farag HF, el Sayad MH, Osman MM. Metacercarial precipitin test for diagnosis of human fascioliasis. J Trop Med Hyg 1995 Dec;98(6):428–30

Farag HF see **Osman MM**
Farag KA see **Mostafa MB**

Farag MK, al-Mazrou YY, Baldo MH, Aziz KM, al-Shehri SN. Nuptiality pattern in Saudi Arabia. J Trop Pediatr 1995;41 Suppl 1:8–20

Farag MK, al-Mazrou YY, al-Jefry M, al-Shehri SN, Baldo MH, Farghali M. National Immunization Coverage Survey Saudi Arabia, 1991. J Trop Pediatr 1995;41 Suppl 1:59–67

Farag MK see **Baldo MH**
Farag MK see **al-Mazrou YY**
Farag MK see **al-Shehri SN**

Farag MM, Mikhail M, Shehata R, Abdel-Meguid E, Abdel-Tawab S. Assessment of gentamicin-induced nephrotoxicity in rats treated with low doses of ibuprofen and diclofenac sodium [see comments] Clin Sci (Colch) 1996 Aug;91(2):187–91. Comment in: Clin Sci (Colch) 1996 Aug;91(2):119.

Farag MM, Salama MA, Abou-Basha L. Experimental murine schistosomiasis: reduced hepatic morbidity after pre- and/or post-infection treatment with ibuprofen or diclofenac sodium. Ann Trop Med Parasitol 1995 Oct; 89(5):497–504

Farag N see **Saleh MA**
Farag PA see **Steel ZP**

Farag RS, Rashed MM, Abo Hgger AA. Aflatoxin destruction by microwave heating. Int J Food Sci Nutr 1996 May; 47(3):197–208

Farag S, Fiallo V, Nash S, Navab F. Gastric perforation in a case of gastric volvulus. Am J Gastroenterol 1996 Sep; 91(9):1863–4

Farag SA see **Emam OA**

Farag SE, Aziz NH, Attia ES. Effect of irradiation on the microbiological status and flavouring materials of selected spices. Z Lebensm Unters Forsch 1995 Sep;201(3):283–8

Farag TI see **el-Badramany MH**
Farag TI see **Krishna Murthy DS**
Farag TI see **Sabry MA**
Faraggi D see **Dror S**

Faraggi M, Daou D, Le Guludec D. Viabilité myocardique post-infarctus. Place des explorations scintigraphiques. Presse Med 1995 Dec 9;24(38):1795–9 (24 ref.) (Eng. Abstr.) **(Fre)**

Faraggi M see **Cavaillolès F**
Faraggi M see **Dahan M**
Faraggi M see **Daou D**
Faraggi M see **Le Guludec D**
Faraggi M see **Mure A**
Faraggiana T see **Cordone I**
Faraggiana T see **Corona R**
Faraggiana T see **Feriozzi S**
Faraggiana T see **Muda AO**
Faraggiana T see **Onetti Muda A**
Faraggiana T see **Rahimi S**
Faraggiana T see **Signoretti S**
Faragher B see **Warner R**
Faragher EB see **Adeyemi JD**
Faragher EB see **Dennehy JA**
Faragher EB see **Fishwick D**
Faragher EB see **Grant SC**
Faragher EB see **Grech ED**
Faragher EB see **Harding C**
Faragher EB see **Jefferson MF**

Faragher MW, Day BJ, Dennett X. Critical care myopathy: an electrophysiological and histological study. Muscle Nerve 1996 Apr;19(4):516–8

Faragher T see **Ford J**
Farago A see **Buday L**

Farah A, Lauer TE. Possible venlafaxine withdrawal syndrome [letter] Am J Psychiatry 1996 Apr;153(4):576

Farah A, McCall WV. ECT administration to a hyperthyroid patient. Convuls Ther 1995 Jun;11(2):126–8

Farah A see **Barthod F**
Farah A see **Sfairi A**
Farah B see **Iung B**

Farah IO, Nyindo M. Schistosoma mansoni induces in the Kenyan baboon a novel intestinal pathology that is manifestly modulated by an irradiated cercarial vaccine. J Parasitol 1996 Aug;82(4):601–7

Farah IO see **Nyindo M**

Farah J, Rappaport F, Choquet Y, Joliot P, Rochaix JD. Isolation of a psaF-deficient mutant of Chlamydomonas reinhardtii: efficient interaction of plastocyanin with the photosystem I reaction center is mediated by the PsaF subunit. EMBO J 1995 Oct 16;14(20):4976–84

Farah L see **Adair CD**
Farah LA see **Sanchez-Ramos L**
Farah M see **Ogundaini A**

Farah MJ. Is face recognition 'special'? Evidence from neuropsychology. Behav Brain Res 1996 Apr;76(1–2):181–9 (18 ref.)

Farah MJ. Current issues in the neuropsychology of image generation. Neuropsychologia 1995 Nov;33(11):1455–71 (79 ref.)

Farah MJ see **Polk TA**
Farah MJ see **Reed CL**
Farah MJ see **Tippett LJ**
Farah R see **Baruchel S**
Farah RN see **Korman HJ**

Farah S, Khuraibet AJ, Montaser MA, Hussain HM. Miller Fisher syndrome: unique involvement of ophthalmic division of trigeminal nerve. Clin Neurol Neurosurg 1995 Nov;97(4):328–31

Farah S see **Barros JW**
Farah S see **Voevodin A**
Farahani G see **Fried-Oginski W**
Farahani K see **Lambre H**
Farahani K see **Pushek T**
Farahani M see **Bowen RL**
Farahani R see **Liston P**

Farahat N, Lens D, Zomas A, Morilla R, Matutes E, Catovsky D. Quantitative flow cytometry can distinguish between normal and leukaemic B-cell precursors. Br J Haematol 1995 Nov;91(3):640–6

Farahat N see **Astsaturov IA**
Farahat N see **Carbonell F**
Farahat N see **Ginaldi L**
Farahat N see **Valverde LR**

Farahati J, Reiners C, Stuschke M, Müller SP, Stüben G, Sauerwein W, Sack H. Differentiated thyroid cancer. Impact of adjuvant external radiotherapy in patients with perithyroidal tumor infiltration (stage pT4). Cancer 1996 Jan 1;77(1):172–80

Farahbakhsh B see **Almassi GH**
Farahifar D see **Imbert V**
Farahmand BY see **Hahn RG**
Farahmand BY see **Persson PG**
Farahmand M see **Deveney CW**

Faraj A, Krishna M, Mehdian SM. Cauda equina syndrome secondary to lumbar spondylodiscitis caused by Streptococcus milleri. Eur Spine J 1996;5(2):134–6

al-Faraj A see **al-Saif S**

Faraj AA. Review of Elmslie's triple arthrodesis for post-polio pes calcaneovalgus deformity. J Foot Ankle Surg 1995 May-Jun;34(3):319–21

Faraj AA. Talonavicular joint arthrodesis for paralytic post poliomyelitis forefoot instability. J Foot Ankle Surg 1996 Mar-Apr;35(2):166–8

Faraj AA, Webb JK, Lemberger RJ. Urinary bladder dysfunction following anterior lumbosacral spine fusion: case report and review of the literature. Eur Spine J 1996; 5(2):121–4 (11 ref.)

al-Faraj AA see **Meshikhes AN**

Faraj BA, Olkowski ZL, Jackson RT. A cocaine-sensitive active dopamine transport in human lymphocytes. Biochem Pharmacol 1995 Sep 28;50(7):1007–14

Faraj G see **Misiunas A**

Al Faraj S. Haemorrhagic colitis induced by Citrullus colocynthis. Ann Trop Med Parasitol 1995 Dec;89(6):695–6

Faraker CA, Boxer ME. Rapid review (partial rescreening) of cervical cytology. Four years experience and quality assurance implications. J Clin Pathol 1996 Jul;49(7):587–91

Faraldi C, Falugi C, Fasulo S. Glycoconjugate expression changes during Rana dalmatina early development. Eur J Histochem 1996;40(1):67–74

Faraldi F see **Reyes MG**
Faraldi G see **Tagliafierro G**
Faralli AR see **Paggi A**
Faran ME see **Lerdthusnee K**
al-Faran MF see **Ibechukwu BI**
Faranda A see **Costa A**

Faranda S, Frattini A, Zucchi I, Patrosso C, Milanesi L, Montagna C, Vezzoni P. Characterization and fine localization of two new genes in Xq28 using the genomic sequence/EST database screening approach. Genomics 1996 Jun 15;34(3):323–7

Faranda S see **Villa A**

Faranisi CT. The diagnosis and management of gall bladder in private patients in Harare. Cent Afr J Med 1995 Oct; 41(10):326–7

Farao M see **Sola F**

Faraone P. Ezhednevnye nabliudeniia (1970–1992 gg.) fluktatsii chastoty poiavleniia sektornoĭ struktury v koloniiakh bakteriĭ, otobrannykh iz okruzhaiushchego vozdukha i iz kul'tur S. aureus. Biofizika 1995 Jul-Aug; 40(4):786–92 (Eng. Abstr.) **(Rus)**

Faraone S see **Biederman J**
Faraone S see **Sofia M**
Faraone S see **Spencer T**

Faraone SV, Blehar M, Pepple J, Moldin SO, Norton J, Nurnberger JI, Malaspina D, Kaufmann CA, Reich T, Cloninger CR, DePaulo JR, Berg K, Gershon ES, Kirch DG, Tsuang MT. Diagnostic accuracy and confusability analyses: an application to the Diagnostic Interview for Genetic Studies. Psychol Med 1996 Mar;26(2):401–10

Faraone SV see **Biederman J**
Faraone SV see **Goldstein JM**
Faraone SV see **Lyons MJ**
Faraone SV see **Milberger S**
Faraone SV see **Santangelo SL**
Faraone SV see **Tsuang MT**
Faraone SV see **Wilens TE**
Faraone SV see **Wozniak J**

Faraone-Mennella MR, Gambacorta A, Nicolaus B, Farina B. Immunochemical detection of ADP-ribosylating enzymes in the archaeon Sulfolobus solfataricus. FEBS Lett 1996 Jan 8;378(2):199–201

Faraone-Mennella MR see **Quesada P**
Faraoni I see **De Smet C**
Faraoni I see **Giuliani A**
Faraoni I see **Graziani G**
Faraoni P see **Meacci E**
Faras AJ see **Li MD**
Faras AJ see **Whitley CB**

Farashchuk NF see **Kostiucheukov VN**

Faraut C, Perrin C, Sanchez B, Macone F, Boissy C, Blaive B. "A propos d'un pyopneumopéricarde spontané". Rev Med Interne 1995;16(8):638 **(Fre)**

Faravelli A see **Zoldan MC**

Faravelli B see **Migliori GB**

Faravelli C, Paterniti S, Scarpato A. 5-year prospective, naturalistic follow-up study of panic disorder. Compr Psychiatry 1995 Jul-Aug;36(4):271-7

Faravelli C see **Weissman MM**

Faravelli L see **Arcangeli A**

Faravelli L see **Gritti A**

Farb A, Burke AP, Tang AL, Liang TY, Mannan P, Smialek J, Virmani R. Coronary plaque erosion without rupture into a lipid core. A frequent cause of coronary thrombosis in sudden coronary death. Circulation 1996 Apr 1; 93(7):1354-63 (46 ref.)

Farb A see **Carr S**

Farb A see **Carter AJ**

Farb A see **Hong MK**

Farb A see **Laird JR**

Farb A see **Virmani R**

Farb CR, Aoki C, Ledoux JE. Differential localization of NMDA and AMPA receptor subunits in the lateral and basal nuclei of the amygdala: a light and electron microscopic study. J Comp Neurol 1995 Nov 6; 362(1):86-108

Farb DH see **Rabow LE**

Farb DH see **Russek SJ**

Farber A, Gmelin E, Heinemann M. Transfemorale Fensterung und Stentimplantation bei aorto-iliakaler Dissektion. Vasa 1995;24(4):389-91 (Eng. Abstr.) **(Ger)**

Farber B see **Abrahamov A**

Farber B see **Donnenfeld ED**

Farber BA see **Wzontek N**

Farber BF see **Tokars JI**

Farber BS, Jacobson JS. An above-knee prosthesis with a system of energy recovery: a technical note. J Rehabil Res Dev 1995 Nov;32(4):337-48

Farber BS, Moreinis ISh. Biomechanical basis of choosing the rational mass and its distribution throughout the lower limb prosthesis segments. J Rehabil Res Dev 1995 Nov; 32(4):325-36

Farber CM, Barath AA, Dieye T. The effects of immunization in human immunodeficiency virus type 1 infection [letter] N Engl J Med 1996 Sep 12;335(11):817; discussion 818-9

Farber CM see **Brohée P**

Farber CM see **Estaquier J**

Farber CM see **Samson M**

Farber CM see **Van Vooren JP**

Färber D see **Kuhs H**

Farber D see **Leitenberg D**

Farber DA, Beteleva TG. Formirovanie zritel'nogo vospriiatiia v rannem detskom vozraste. Fiziol Cheloveka 1995 Sep-Oct;21(5):162-71 (92 ref.) **(Rus)**

Farber DA see **Bogomolova IV**

Farber DB see **Danciger M**

Farber DB see **Di Polo A**

Farber DB see **Gao YQ**

Farber DB see **Piriev NI**

Farber DB see **Tsang SH**

Farber DB see **Viczian AS**

Farber DM see **Giussani DA**

Farber E see **Draper HH**

Farber E see **Kanduc D**

Farber EM. Therapeutic perspectives in psoriasis. Int J Dermatol 1995 Jul;34(7):456-60 (50 ref.)

Farber EM see **Raychaudhuri SP**

Farber EW, Herbert SE, Reviere SL. Childhood abuse and suicidality in obstetrics patients in a hospital-based urban prenatal clinic. Gen Hosp Psychiatry 1996 Jan;18(1):56-60

Farber EW see **McDaniel JS**

Farber GK. Laue crystallography. It's show time. Curr Biol 1995 Oct 1;5(10):1088-90 (13 ref.)

Farber GK see **Stoddard BL**

Farber GL, Place HM, Mazur RA, Jones DE, Damiano TR. Accuracy of pedicle screw placement in lumbar fusions by plain radiographs and computed tomography. Spine 1995 Jul 1;20(13):1494-9

Farber HW see **Aaronson RM**

Farber HW see **Graven KK**

Farber I see **Leibovitz A**

Färber I see **Wutzler P**

Farber JM see **Destro MT**

Farber JM see **Liao F**

Farber JP. Effects on breathing of medullary bicuculline microinjections in immature opossums. Am J Physiol 1995 Dec;269(6 Pt 2):R1295-300

Färber L see **Haller GW**

Färber L see **Neumayer HH**

Färber L see **Oldhafer K**

Färber L see **Winkler M**

Farber LA see **Bruckner HW**

Farber M, Burns MG. What is your diagnosis? Osteogenic sarcoma causing lameness and lethargy in a dog. J Am Vet Med Assoc 1996 Feb 15;208(4):481-2

Farber MA, Krasnoiarova VV. Redkil sluchai kartsinomatoza mozgovykh obolochek. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(6):87 **(Rus)**

Farber MD see **Hiller R**

Farber MO see **Mannix ET**

Farber NB, Foster J, Duhan NL, Olney JW. alpha 2 adrenergic agonists prevent MK-801 neurotoxicity. Neuropsychopharmacology 1995 Jul;12(4):347-9

Farber NB, Wozniak DF, Price MT, Labruyere J, Huss J, St. Peter H, Olney JW. Age-specific neurotoxicity in the rat associated with NMDA receptor blockade: potential relevance to schizophrenia? [see comments] Biol Psychiatry 1995 Dec 15;38(12):788-96. Comment in: Biol Psychiatry 1995 Dec 15;38(12):783-7.

Farber NB see **Olney JW**

Farber NE, McNeely J, Rosner D. Skin burn associated with pulse oximetry during perioperative photodynamic therapy. Anesthesiology 1996 Apr;84(4):983-5

Farber NE, Schmidt JE, Kampine JP, Schmeling WT. Halothane modulates thermosensitive hypothalamic neurons in rat brain slices. Anesthesiology 1995 Dec; 83(6):1241-53

Farber NE, Troshynski TJ, Turco G. Spinal anesthesia in an infant with epidermolysis bullosa. Anesthesiology 1995 Dec;83(6):1364-7

Farber NE see **Ganjoo P**

Farber NJ see **Epstein KR**

Farber NJ see **Lish JD**

Farber NJ see **Zimmerman M**

Färber PM, Becker K, Müller S, Schirmer RH, Franklin RM. Molecular cloning and characterization of a putative glutathione reductase gene, the PfGR2 gene, from Plasmodium falciparum. Eur J Biochem 1996 Aug 1; 239(3):655-61

Färber PM see **Hirtzlin J**

Farber PR see **Shouse MN**

Farber R see **Grossman T**

Farber RE see **Constantinescu CS**

Farber RE see **Kasner SE**

Farber RH see **Clementz BA**

(Farber S), Craig J. Sidney Farber (1903-1973). J Pediatr 1996 Jan;128(1):160-2

Farber SA, Nitsch RM, Schulz JG, Wurtman RJ. Regulated secretion of beta-amyloid precursor protein in rat brain. J Neurosci 1995 Nov;15(11):7442-51

(Farber SJ), Abraham Flexner Award for Distinguished Service to Medical Education. Acad Med 1996 Feb; 71(2):152-3

Farber SM see **Denisov II**

Farber SM see **Iakovleva IV**

Farbey RA. Alternative access to Medline via Compuserve [letter] Br Dent J 1996 Jan 20;180(2):50

Farbiszewski R, Bielawski K, Bielawska A, Sobaniec W. Spermine protects in vivo the antioxidant enzymes in transiently hypoperfused rat brain. Acta Neurobiol Exp (Warsz) 1995;55(4):253-8

Farbiszewski R see **Dębek W**

Farbiszewski R see **Skrzydlewska E**

Farbman A see **Buiakova OI**

Farbman A see **Montavon P**

Farbman AI see **Abogadie FC**

Farbman AI see **Suzuki Y**

Farbman D see **MaloneBeach EE**

Farbstein H see **Kaempfer R**

Farbstein H see **Peretz B**

Farca Belsaguy A, Presenda Miller F, de la Mora Levy G. Detección temprana de adenomas en sujetos asintomáticos: sigmoidoscopia flexible o colonoscopia? Rev Gastroenterol Mex 1996 Jan-Mar;61(1):27-30 (Eng. Abstr.) **(Spa)**

Farcasanu IC, Hirata D, Tsuchiya E, Nishiyama F, Miyakawa T. Protein phosphatase 2B of Saccharomyces cerevisiae is required for tolerance to manganese, in blocking the entry of ions into the cells. Eur J Biochem 1995 Sep 15; 232(3):712-7

Farcet JP see **Emile JF**

Farcet JP see **Theodorou I**

Farchaus J see **Ivins B**

Farchi G see **Conti S**

Farchi G see **Ettorre GC**

Farchi G see **Menotti A**

Farchi S, Saba A, Turrini A, Forlani F, Pettinelli A, D'Amicis A. An ecological study of the correlation between diet and tumour mortality rates in Italy. Eur J Cancer Prev 1996 Apr;5(2):113-20

Farchi S see **Ballacci F**

Farchmin CJ see **Spoelhof GD**

Farci P, Alter HJ, Shimoda A, Govindarajan S, Cheung LC, Melpolder JC, Sacher RA, Shih JW, Purcell RH. Hepatitis C virus-associated fulminant hepatic failure. N Engl J Med 1996 Aug 29;335(9):631-4

Farci P, Orgiana G, Purcell RH. Immunity elicited by hepatitis C virus. Clin Exp Rheumatol 1995 Nov-Dec;13 Suppl 13:S9-12 (24 ref.)

Farci P see **Ghabrah TM**

Farci S see **Sias F**

Farcon E see **Katsnelson T**

Farcot JC, Berland J, Derumeaux G, Letac B, Bourdarias JP. Perfusion antérograde synchronisée pendant l'angioplastie coronaire: étude clinique préliminaire. Arch Mal Coeur Vaiss 1995 Mar;88(3):371-9 (Eng. Abstr.) **(Fre)**

Farcy JP see **Acaroglu ER**

Fard A see **Shi Y**

Farde L, Hall H, Pauli S, Halldin C. Variability in D2-dopamine receptor density and affinity: a PET study with [11C]raclopride in man. Synapse 1995 Jul;20(3):200-8

Farde L see **Karlsson P**

Farde L see **Kuikka JT**

Farde L see **Lundkvist C**

Farde L see **Müller L**

Farde L see **Nordström AL**

Farde L see **Nyberg S**

Farde L see **Sedvall G**

Farde L see **Suhara T**

Fardeau C see **Lévy P**

Fardeau M, Hillaire D, Mignard C, Feingold N, Feingold J, Mignard D, de Ubeda B, Collin H, Tome FM, Richard I, Beckmann J. Juvenile limb-girdle muscular dystrophy. Clinical, histopathological and genetic data from a small community living in the Reunion Island. Brain 1996 Feb; 119 (Pt 1):295-308

Fardeau M, Tomé FM, Helbling-Leclerc A, Evangelista T, Ottolini A, Chevallay M, Barois A, Estournet B, Harpey JP, Fauré S, Guicheney P, Hillaire D. Dystrophie musculaire congénitale avec déficience en mérosine: analyse clinique, histopathologique, immunocytochimique et génétique. Rev Neurol (Paris) 1996 Jan;152(1):11-9 (Eng. Abstr.) **(Fre)**

Fardeau M see **Annane D**

Fardeau M see **Charvet-Protat S**

Fardeau M see **Helbling-Leclerc A**

Fardeau M see **Hu LJ**

Fardeau M see **Laforêt P**

Fardeau M see **Louboutin JP**

Fardeau M see **Nissinen M**

Fardeau M see **Pelletier-Fleury N**

Fardeau M see **Van den Bergh PY**

Fardeau M see **Vicart P**

Fardeau M see **Vilquin JT**

Fardeau M see **Wallgren-Pettersson C**

Fardeau ML, Faudon C, Cayol JL, Magot M, Patel BK, Ollivier B. Effect of thiosulphate as electron acceptor on glucose and xylose oxidation by Thermoanaerobacter finnii and a Thermoanaerobacter sp. isolated from oil field water. Res Microbiol 1996 Mar-Apr;147(3):159-65

Fardeau ML see **Ravot G**

Fardel G see **Bajard S**

Fardel N see **Tinel M**

Fardel O, Lecureur V, Corlu A, Guillouzo A. P-glycoprotein induction in rat liver epithelial cells in response to acute 3-methylcholanthrene treatment. Biochem Pharmacol 1996 Jun 14;51(11):1427-36

Fardel O see **Grulois I**

Fardel O see **Langouët S**

Fardel O see **Lecureur V**

Fardella C, Rodríguez JA. Nifedipina reduce el aumento de calcio intracelular en el hiperparatiroidismo primario: rol de los canales de calcio y de PTH. Rev Med Chil 1995 Mar;123(3):277-82 (Eng. Abstr.) **(Spa)**

Fardella C, Rodriguez-Portales JA. Intracellular calcium and blood pressure: comparison between primary hyperparathyroidism and essential hypertension. J Endocrinol Invest 1995 Dec;18(11):827-32

Fardella CE, Hum DW, Rodriguez H, Zhang G, Barry FL, Ilicki A, Bloch CA, Miller WL. Gene conversion in the CYP11B2 gene encoding P450c11AS is associated with, but does not cause, the syndrome of corticosterone methyloxidase II deficiency. J Clin Endocrinol Metab 1996 Jan;81(1):321-6

Fardella CE see **Zhang G**

Fardelli R see **Lo Casto RM**

Fardellone P, Sebert JL, Garabedian M, Bellony R, Maamer M, Agbomson F, Brazier M. Prevalence and biological consequences of vitamin D deficiency in elderly institutionalized subjects. Rev Rhum Engl Ed 1995 Oct; 62(9):576-81

Fardellone P see **Baudoin C**

Fardelone P see **Vaillant P**

Fardin V see **Bétoin F**

Fardin V see **Stutzmann JM**

Fardon DF see **Errico TJ**

Fardy CH, Silverman M. Antioxidants in neonatal lung disease. Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F112-7 (66 ref.)

Fardy HJ. General practitioner attitudes to recall systems for cervical screening [letter; comment] Med J Aust 1996 Jan 1;164(1):55. Comment on: Med J Aust 1995 Sep 4;163(5):245-8.

Fardy MJ see **Ali A**

Fardy PS, White RE, Clark LT, Amodio G, Hurster MH, McDermott KJ, Magel JR. Health promotion in minority adolescents: a Healthy People 2000 pilot study. J Cardpulm Rehabil 1995 Jan-Feb;15(1):65-72

Fareed A. The experience of reassurance: patients' perspectives. J Adv Nurs 1996 Feb;23(2):272-9

Fareed D see **Dowse GK**

Fareed J see **Ahsan A**

Fareed J see **Arcelus JI**

Fareed J see **Callas D**

Fareed J see **Fu K**

Fareed J see **Hoppensteadt DA**

Fareed J see **Jacobs DG**

Fareh J, Touyz RM, Schiffrin EL, Thibault G. Endothelin-1 and angiotensin II receptors in cells from rat hypertrophied heart. Receptor regulation and intracellular Ca2+ modulation. Circ Res 1996 Feb;78(2):302-11

Fareh J, Touyz RM, Thibault G, Schiffrin EL. Basal and

angiotensin II-induced cytosolic free calcium in adult rat cardiomyocytes and fibroblasts after volume overload. Hypertension 1995 Dec;26(6 Pt 2):1149-53

Fareh J see **Fagette S**

Fareh J see **Touyz RM**

Fareh S, Arnaud P, Fayn J, Nony P, Girard P, Haugh M, Girard I, Ferry S, Boissel JP, Rubel P. Heterogeneous effect of quinidine on the ventricular depolarization process assessed by the spatial velocity electrocardiogram of the QRS complex. Preliminary report of a new investigative method. Cardiology 1996 Mar-Apr;87(2):129-33

Farell B see **Krauskopf J**

Farella M see **Bakke M**

Farello G, Cerofolini A, Bergamaschi G, Rebonato M, Chiappetta A, Ferrari C, Baldassarre G. Trattamento della calcolosi colecistica con colecistectomia laparoscopica. Chir Ital 1995;47(1):24-43 (75 ref.) (Eng. Abstr.) **(Ita)**

Farello GA, Cerofolini A, Rebonato M, Bergamaschi G, Ferrari C, Chiappetta A. Congenital choledochal cyst: video-guided laparoscopic treatment. Surg Laparosc Endosc 1995 Oct;5(5):354-8

Farello P see **Stazi F**

Farencena A see **Sambri V**

Fares C see **Dominici C**

Fares F see **Sugahara T**

Fares FA, Gruener N, Carmeli E, Reznick AZ. Growth hormone (GH) retardation of muscle damage due to immobilization in old rats. Possible intervention with a new long-acting recombinant GH. Ann N Y Acad Sci 1996 Jun 15;786:430-43

Fares FA, Gruener N, Kraiem Z. The role of the asparagine-linked oligosaccharides of the alpha-subunit in human thyrotropin bioactivity. Endocrinology 1996 Feb; 137(2):555-60

Fares H, Goetsch L, Pringle JR. Identification of a developmentally regulated septin and involvement of the septins in spore formation in Saccharomyces cerevisiae. J Cell Biol 1996 Feb;132(3):399-411

Fares H, Peifer M, Pringle JR. Localization and possible functions of Drosophila septins. Mol Biol Cell 1995 Dec; 6(12):1843-59

Fares L see **Benamour S**

Fares N see **Potreau D**

Farese AM, Herodin F, McKearn JP, Baum C, Burton E, MacVittie TJ. Acceleration of hematopoietic reconstitution with a synthetic cytokine (SC-55494) after radiation-induced bone marrow aplasia. Blood 1996 Jan 15;87(2):581-91

Farese AM, Hunt P, Grab LB, MacVittie TJ. Combined administration of recombinant human megakaryocyte growth and development factor and granulocyte colony-stimulating factor enhances multilineage hematopoietic reconstitution in nonhuman primates after radiation-induced marrow aplasia. J Clin Invest 1996 May 1;97(9):2145-51

Farese AM see **MacVittie TJ**

Farese RV see **Standaert ML**

Farese RV Jr see **Connolly AJ**

Farese RV Jr see **Hirano K**

Farese RV Jr see **Huang XZ**

Farese RV Jr see **Young SG**

Farese RVJr, Véniant MM, Cham CM, Flynn LM, Pierotti V, Loring JF, Traber M, Ruland S, Stokowski RS, Huszar D, Young SG. Phenotypic analysis of mice expressing exclusively apolipoprotein B48 or apolipoprotein B100. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6393-8

Faresin F see **Giometto B**

Faresjö T, Klevbrand M, Frödin T, Vahlquist C, Elfström J, Leszniewska D, Larsson A. Betydande skillnad i kostnad mellan vårdnivåerna. Bensårsbehandling dyrare än väntat. Lakartidningen 1996 Apr 3;93(14):1355-7 **(Swe)**

Farewell V see **Abu-Shakra M**

Farewell V see **Corey M**

Farewell VT see **Blackmore MG**

Farewell VT see **Husted JA**

Farey K, Lingappa VR. California's Proposition 186: lessons from a single-payer health care reform ballot initiative campaign. J Public Health Policy 1996;17(2):133-52

Farfan GA see **Simpson AJ**

Farfan HF. Form and function of the musculoskeletal system as revealed by mathematical analysis of the lumbar spine. An essay. Spine 1995 Jul 1;20(13):1462-74

Farfán J see **Benítez H**

Farfán-Canto JM see **Mejía-Aranguré JM**

Farfarellos C see **Iakovidou J**

Farfel Z, Iiri T, Shapira H, Roitman A, Mouallem M, Bourne HR. Pseudohypoparathyroidism, a novel mutation in the betagamma-contact region of Gsalpha impairs receptor stimulation. J Biol Chem 1996 Aug 16;271(33):19653-5

Farfel Z see **Mouallem M**

Farfel Z see **Pauzner R**

Farfel Z see **Shapira H**

Farga A see **Querol JM**

Farga MA see **Gimeno C**

Farga MA see **Querol JM**

Fargason CA Jr, Bronstein JM, Johnson VA. Patterns of care received by Medicaid recipients with urinary tract infections. Pediatrics 1995 Oct;96(4 Pt 1):638-42

Fargason CA Jr see **Ashworth CS**

Fargason CA Jr see **Capper SA**

Fargason CA Jr see **Peralta-Carcelen M**

Fargasová A. Inhibitive effect of organotin compounds on the chlorophyll content of the green freshwater alga Scenedesmus quadricauda. Bull Environ Contam Toxicol 1996 Jul;57(1):99-106

Fargasová A, Drtil M. Respirometric toxicity test: freshwater alga Scenedesmus quadricauda sensitivity to organotin compounds. Bull Environ Contam Toxicol 1996 Jun; 56(6):993-9

Farge D see **Brestescher C**

Farge D see **Debourdeau P**

Farge D see **Mounier N**

Farge D see **Pagès JC**

Farge D see **Sauvaget F**

Farge E. Increased vesicle endocytosis due to an increase in the plasma membrane phosphatidylserine concentration. Biophys J 1995 Dec;69(6):2501-6

Farge EJ, Cox WG, Khan MM. An eye banking program for selecting donor corneas for surgical distribution. Cornea 1995 Nov;14(6):578-82

Fargeas C, Hommel M, Maingon R, Dourado C, Monsigny M, Mayer R. Synthetic peptide-based enzyme-linked immunosorbent assay for serodiagnosis of visceral leishmaniasis. J Clin Microbiol 1996 Feb;34(2):241-8

Fargeas C see **Duplay P**

Fargeas MJ, Theodorou V, Weirich B, Fioramonti J, Bueno L. Decrease in sensitisation rate and intestinal anaphylactic response after nitric oxide synthase inhibition in a food hypersensitivity model. Gut 1996 Apr;38(4):598-602

Fargeas MJ see **Castex N**

Fargeaud D. Selection of vaccine strains of foot and mouth disease virus for use in southern Africa. Rev Sci Tech 1995 Sep;14(3):521-38

Fargeix E see **Martin CH**

Fargeot P see **Bui BN**

Fargeot P see **Misset JL**

Fargeot P see **Urosevic V**

Farger G see **Gleiter CH**

Farges JC, Couble ML, Magloire H, Hartmann DJ, Bleicher F. Ultrastructural characterization of mesenchymal and epithelial cells co-cultured from human dental root apical explants. Connect Tissue Res 1995;33(1-3):37-46

Farges JC, Joffre A, Lesot H, Bleicher F, Magloire H. Immunocytochemical localization of fibronectin and a 165-kDa membrane protein in the odontoblast layer under initial carious lesions in man. Arch Oral Biol 1995 Nov; 40(11):1023-8

Farges O, Saliba F, Farhamant H, Samuel D, Bismuth A, Reynes M, Bismuth H. Incidence of rejection and infection after liver transplantation as a function of the primary disease: possible influence of alcohol and polyclonal immunoglobulins. Hepatology 1996 Feb;23(2):240-8

Farges O see **Bismuth H**

Farges O see **Dubel L**

Farges O see **Isozaki H**

Farges O see **Jan D**

Farges O see **Trojan J**

Fargetti G see **Menni S**

Fargetton M see **Naves M**

Farghali M see **Farag MK**

Farghaly A see **Barakat R**

Farghaly A see **Ismail M**

Farghaly AM see **Hassan MM**

Fargier JJ see **Chobli M**

Fargion S see **Fracanzani AL**

Fargion S see **Piperno A**

Fargnoli J, Burkhardt AL, Laverty M, Kut SA, van Oers NS, Weiss A, Bolen JB. Syk mutation in Jurkat E6-derived clones results in lack of p72syk expression. J Biol Chem 1995 Nov 3;270(44):26533-7

Fargnoli J see **Bell GM**

Fargnoli J see **Mahajan S**

Fargnoli J see **Saouaf SJ**

Fargnoli JM see **Baconnier PF**

Fargnoli MC, Bolognia JL. Pentachrome vitiligo. J Am Acad Dermatol 1995 Nov;33(5 Pt 2):853-6

Farhadian F, Contard F, Corbier A, Barrieux A, Rappaport L, Samuel JL. Fibronectin expression during physiological and pathological cardiac growth. J Mol Cell Cardiol 1995 Apr;27(4):981-90 (57 ref.)

Farhadian F see **Keller A**

Farhamant H see **Farges O**

Farhangrazi ZS, Sinclair R, Powers L, Yamazaki I. Formation of a porphyrin pi-cation radical in the fluoride complex of horseradish peroxidase. Biochemistry 1995 Nov 21; 34(46):14970-4

Farhangrazi ZS see **Klomp LW**

Farhart SA see **Saidi MH**

Farhat BA, Marinos G, Daniels HM, Naoumov NV, Williams R. Evaluation of efficacy and safety of thymus humoral factor-gamma 2 in the management of chronic hepatitis B. J Hepatol 1995 Jul;23(1):21-7

Farhat CK see **Carbonare SB**

Farhat CK see **de Moraes-Pinto MI**

Farhat F, Culine S, Lhommé C, Duvillard P, Soulié P, Michel G, Terrier-Lacombe MJ, Théodore C, Schreinerova M, Droz JP. Desmoplastic small round cell tumors: results of a four-drug chemotherapy regimen in five adult patients. Cancer 1996 Apr 1;77(7):1363-6

Farhat F, Culine S, Lhomme C, Duvillard P, Terrier-Lacombe MJ, Michel G, Soulie P, Theodore C, Lotz JP, Droz JP. Tumeurs desmoplastiques à petites cellules rondes de l'adulte: une nouvelle entité. Bull Cancer (Paris) 1995 Aug; 82(8):665-73 (39 ref.) (Eng. Abstr.) **(Fre)**

Farhat F, Culine S, Théodore C, Békradda M, Terrier-Lacombe MJ, Droz JP. Cisplatin and ifosfamide with either vinblastine or etoposide as salvage therapy for refractory or relapsing germ cell tumor patients: the Institut Gustave Roussy experience. Cancer 1996 Mar 15; 77(6):1193-7

Farhat F, Reber A, Leroy MH, Messedi M, Courjon JH. Rapid compensation of horizontal optokinetic nystagmus in hemilabyrinthectomized rats: a fast return to symmetry. Arch Ital Biol 1995 Oct;133(4):251-61

Farhat F, Savoyen MC, Jayr C. Efficacité du propacétamol sur la douleur postopératoire selon deux modes d'administration intraveineuse. Cah Anesthesiol 1995; 43(4):351-6 (Eng. Abstr.) **(Fre)**

Farhat F see **Culine S**

Farhat GA see **Patt RB**

Farhat K see **Gamoudi A**

Farhat M see **Foegh ML**

Farhat MY, Abi-Younes S, Dingaan B, Vargas R, Ramwell PW. Estradiol increases cyclic adenosine monophosphate in rat pulmonary vascular smooth muscle cells by a nongenomic mechanism. J Pharmacol Exp Ther 1996 Feb; 276(2):652-7

Farhat MY, Abi-Younes S, Ramwell PW. Non-genomic effects of estrogen and the vessel wall. Biochem Pharmacol 1996 Mar 8;51(5):571-6 (78 ref.)

Farhat MY, Lavigne MC, Ramwell PW. The vascular protective effects of estrogen. FASEB J 1996 Apr; 10(5):615-24 (123 ref.)

Farhat MY see **Vargas R**

Farhati K see **Ollivier G**

Farhati K see **Vuong PN**

Farhey Y see **Hess EV**

Farhi A see **Price LH**

Farhi DC, Ashfaq R. Splenic pathology after traumatic injury. Am J Clin Pathol 1996 Apr;105(4):474-8

Farhi DC, Luckey CN, Siddiqui AM. Breakpoint cluster region, immunoglobulin, and T-cell receptor gene rearrangement analysis in juvenile chronic myelogenous leukemia. Mod Pathol 1995 May;8(4):389-93

Farhi DC see **Launder TM**

Farhi DC see **Wasman J**

Farhi DC see **Wells SJ**

Farhi J, Ashkenazi J, Feldberg D, Dicker D, Orvieto R, Ben Rafael Z. Effect of uterine leiomyomata on the results of in-vitro fertilization treatment. Hum Reprod 1995 Oct; 10(10):2576-8

Farhi J, Soule S, Jacobs HS. Effect of laparoscopic ovarian electrocautery on ovarian response and outcome of treatment with gonadotropins in clomiphene citrate-resistant patients with polycystic ovary syndrome. Fertil Steril 1995 Nov;64(5):930-5

Farhi J see **Ben-Rafael Z**

Farhi J see **Levy T**

Farhi J see **Soule SG**

Farhi J see **Tan SL**

Farho CJ. Review of the first interactive workshop on professional flexible labeling. An Animal Health Institute perspective. J Am Vet Med Assoc 1995 Oct 1; 207(7):869-71

Farholt S, Hansen DS. Familiaer forekomst af Chlamydia pneumoniae-infektion. Ugeskr Laeger 1996 Feb 26; 158(9):1228-9 (Eng. Abstr.) **(Dan)**

Farhood A see **Jaeschke H**

Farhood A see **Wang Y**

Farhood H see **Huang L**

Farhud DD see **Khoshsorour MR**

Faria A see **Pinto Ferreira F**

Faria AC see **Semer M**

Faria AM, Rao TD, Phillips-Quagliata JM. A new IgA receptor expressed on a highly activated murine B cell lymphoma. Adv Exp Med Biol 1995;371A:663-8

Faria AN see **Vassallo DV**

Faria D see **Coucelo JA**

Faria DB see **Polónia J**

Faria E see **Marques C**

Faria EW see **Faria IE**

Faria H, Melo F, Brandão V, Calisto J, Gonçalves L, Morais J, Providência LA. Angioplastia das coronárias no enfarte agudo do miocárdio: resultados imediatos e follow-up. Rev Port Cardiol 1995 Nov;14(11):833-6 **(Por)**

Faria H see **Gonçalves L**

Faria H see **Morais J**

Faria IE, Faria EW, Parker D. Metabolic and ventilatory response to cross-country skiing classical and double arm poling exercise. J Sports Med Phys Fitness 1996 Mar; 36(1):1-6

Faria J see **Fallone CA**

Faria M, Bevilacqua E. Cytological aspects of vascular invasion by the trophoblast of Calomys callosus in hepatic tissues. J Morphol 1995 Nov;226(2):159-71

Faria M see **Snijders RJ**

Faria MG, Dantas MA, Futuro-Neto HA. Pressor effects elicited by stimulation within the medullary raphe nuclei of the golden hamster (Mesocricetus auratus). Braz J Med Biol Res 1996 Apr;29(4):533-40

Faria MS see **Fernando PB**

Faria MV see **de Lima JS**

Faria P, Beckwith JB, Mishra K, Zappan C, Weeks DA, Breslow N, Green DM. Focal versus diffuse anaplasia in Wilms tumor--new definitions with prognostic significance: a report from the National Wilms Tumor

Study Group. Am J Surg Pathol 1996 Aug;20(8):909–20 (14 ref.)

Faria SL, Souhami L, Bahary JP, Caron JL, Villemure JG, Olivier A, Clark B, Podgorsak EB. Metástase cerebral. Tratamento paliativo com radiocirurgia. Arq Neuropsiquiatr 1995 Sep;53(3–B):570–6 (Eng. Abstr.) **(Por)**

Faria SL, Vassallo J, Cosset JM, Brandalise SR. Childhood Hodgkin's disease in Campinas, Brazil. Med Pediatr Oncol 1996 Feb;26(2):90–4

Faria TN see **Blakesley VA**

Faria V see **Bustorff MM**

Faria V see **Fernando PB**

Faria–Correa MA. Endoscopic abdominoplasty, mastopexy, and breast reduction. Clin Plast Surg 1995 Oct;22(4):723–45 (9 ref.)

Faria–Correa MA see **Hochberg J**

Faria de Abreu JR see **Silva RM**

Farias E see **Bonfil RD**

Farías EF see **Alonso DF**

Farias G see **Kuznar J**

Farias JP see **Maia H Jr**

Farias M see **Entrocasso C**

Farias M de F, Kohn A, Barth OM. Ultrastructural aspects of spermatogenesis in Metamicrocotyla macracantha (Alexander, 1954) Koratha, 1955 (Monogenea; Microcotylidae). Mem Inst Oswaldo Cruz 1995 Sep–Oct; 90(5):597–604

Farias MF see **Atkinson SJ**

Farias NA see **Canal CW**

Farias PA see **Wang J**

Farias RN see **Chehin RN**

Farías RN see **Rodríguez–Montelongo L**

Farías RN see **Solbiati JO**

Farias–Eisner R, Chaudhuri G, Aeberhard E, Fukuto JM. The chemistry and tumoricidal activity of nitric oxide/hydrogen peroxide and the implications to cell resistence/susceptibilty. J Biol Chem 1996 Mar 15; 271(11):6144–51

Faricciotti A see **Bergamaschini L**

Farid A, Aldridge R, Kashyap A. Foreign body lodged in the palate [letter] Am Fam Physician 1996 Sep 1;54(3):874, 878

Farid A see **O'Connell M**

Farid H, O'Connell TX. Methods to decrease the morbidity of abdominoperineal resection. Am Surg 1995 Dec; 61(12):1061–4

Farid HA. Morphological keys for the separation of the Rhipicephalus sanguineus group of ticks (Acarina:Ixodidae) in Egypt. J Egypt Soc Parasitol 1996 Aug;26(2):453–60

Farid HA see **Gad AM**

Farid LM see **Couch FJ**

Farid MA see **Abu–Shady MR**

Farid NR, Zou M, Shi Y. Genetics of follicular thyroid cancer. Endocrinol Metab Clin North Am 1995 Dec; 24(4):865–83 (87 ref.)

Farid NR see **Zou M**

Farid R see **Moser CC**

Farid Z see **Girgis NI**

Farid Z see **Shaheen H**

Faridi A, Rath W. Die postpartale Atonie. Z Geburtshilfe Neonatol 1996 Mar–Apr;200(2):76–8 **(Ger)**

Faridi MM, Gupta P, Prakash A. Lung functions in malnourished children aged five to eleven years. Indian Pediatr 1995 Jan;32(1):35–42

Faridi MM see **Puri J**

Fariello G. Stato dell'arte e vie di progresso nella radiologia pediatrica. Radiol Med (Torino) 1995 Nov;90(5):666–9 **(Ita)**

Fariello G see **Caldarelli M**

Fariello G see **Orazi C**

Fariello G see **Urso S**

Fariello I see **Fiorillo A**

Fariello I see **Iorio R**

Fariello R, Boni E, Crippa M, Damiani G, Mangoni P, Corda L, Zaninelli A, Alicandri C. Monitoraggio ambulatoriale dei profili della pressione arteriosa nei pazienti ipertesi di età da 26 a 65 anni. Cardiologia 1995 May;40(5):315–27 (Eng. Abstr.) **(Ita)**

Faries D see **Satterlee WG**

Faries PL, Marin ML, Veith FJ, Ramirez JA, Suggs WD, Parsons RE, Sanchez LA, Lyon RT. Immunolocalization and temporal distribution of cytokine expression during the development of vein graft intimal hyperplasia in an experimental model. J Vasc Surg 1996 Sep;24(3):463–71

Faries PL, Martella AT. Arytenoid dislocation. Otolaryngol Head Neck Surg 1996 Jul;115(1):160–2 (9 ref.)

Faries PL see **Parsons RE**

Farih MH see **Benchekroun A**

Farilla L see **Mennuni C**

Farin C see **Fauville–Dufaux M**

Farin D see **Cheruel F**

Farin P see **Jaakkola P**

Farin PU. Consistency of rotator–cuff calcifications. Observations on plain radiography, sonography, computed tomography, and at needle treatment. Invest Radiol 1996 May;31(5):300–4

Farin PU, Jaroma H. Digital subtraction shoulder arthrography in determining site and size of rotator cuff tear. Invest Radiol 1995 Sep;30(9):544–7

Farin PU, Jaroma H. Acute traumatic tears of the rotator cuff: value of sonography. Radiology 1995 Oct; 197(1):269–73

Farin PU, Jaroma H. The bicipital groove of the humerus: sonographic and radiographic correlation. Skeletal Radiol 1996 Apr;25(3):215–9

Farina A see **Gaetano C**

Farina B see **Faraone–Mennella MR**

Farina B see **Quesada P**

Farina C see **Gervasi GB**

Farina C see **Giardina GA**

Farina C see **Grigis A**

Farina C see **Michetti G**

Farina C see **Mingoli A**

Farina D see **Maroldi R**

Farina D see **Trachtman H**

Farina EC, Garino M, Resegotti A, Tapparo A, Fusi D. Immunological controls of postoperative infections in colorectal tumours. Tumori 1995 May–Jun;81(3 Suppl):84–8

Farina F see **Pietrabissa A**

Farina F see **Weissburg RP**

Farina G, Pedrotti C, Cerani P, Rovati A, Strada E, Bergamaschi G, Montanari L. Successful pregnancy following gonadotropin therapy in a young female with juvenile idiopathic hemochromatosis and secondary hypogonadotropic hypogonadism. Haematologica 1995 Jul–Aug;80(4):335–7

Fariña J, Furió V, Fernandez–Aceñero MJ, Muzas MA. Nodular fibrosis of the lung in diabetes mellitus. Virchows Arch 1995;427(1):61–3

Fariña LA. Angiomiolipoma renal de rápido crecimiento asociado a embarazo. Actas Urol Esp 1995 May;19(5):425–7 . Comment on: Actas Urol Esp 1994 Jul–Aug;18(7):755–7. **(Spa)**

Fariña LA. Número de autores en Actas Urológicas Españolas. Actas Urol Esp 1996 Feb;20(2):194–8 (Eng. Abstr.) **(Spa)**

Fariña LA. Actas Urológicas Españolas, la historia y la ortografía. Actas Urol Esp 1996 Jan;20(1):85 **(Spa)**

Farina LA, Algaba F, Palou J, Villavicencio H. Angiomyolipomes: place du cyto–diagnostic par ponction–aspiration. Prog Urol 1995 Sep;5(4):575–7 (36 ref.) (Eng. Abstr.) **(Fre)**

Fariña LA, Villavicencio H. Multicystic recurrence of hydrocele testis after sclerosing with polidocanol followed by spontaneous cure. Int Urol Nephrol 1995;27(4):449–50

Farina M see **Gueiros–Filho FJ**

Farina M see **Monteiro–Leal LH**

Farina M see **Penotti M**

Fariña MC, Piqué E, Olivares M, Escalonilla P, Martín L, Requena L, Sarasa JL. Multiple hidrocystoma of the face: three cases. Clin Exp Dermatol 1995 Jul;20(4):323–7

Fariña MC see **Martín L**

Fariña MC see **Piqué E**

Fariña MC see **Piqué Duran E**

Fariña MC see **Requena L**

Farina ML see **Andreoni B**

Farina PG see **Pasqualini M**

Farina R see **Cerri D**

Farina R see **Rossi G**

Farina R see **Valente T**

Fariña S see **Monserrat AJ**

Farina SA see **Stephanos JJ**

Farina SF, Girard LJ, Vanin EF, Nienhuis AW, Bodine DM. Dysregulated expression of GATA–1 following retrovirus–mediated gene transfer into murine hematopoietic stem cells increases erythropoiesis. Blood 1995 Dec 1;86(11):4124–33

Fariña Conde JL see **Soto Sánchez C**

Farina–Lipari E see **Valentino B**

Farinaro E, Della Valle E, Ferrantino G. Lipidi plasmatici e rischio cardiovascolare: lezioni dalla Comunità. Ann Ital Med Int 1995 Oct;10 Suppl:31S–34S (33 ref.) (Eng. Abstr.) **(Ita)**

Farinaro E see **Bland SH**

Farinaro E see **Masana L**

Fariñas C see **Hermida G**

Farinas I see **Kratochwil K**

Fariñas I see **Moore MW**

Fariñas I see **Verdi JM**

Farinas J see **Verkman AS**

Fariñas M see **Diaz–Mediavilla J**

Fariñas MC see **Herrera Rubio J**

Farinasso D see **Garzena E**

Farinati F. Tamoxifen treatment in hepatocellular carcinoma [letter] Gastroenterology 1996 Jul;111(1):272–4

Farinati F, Cardin R, D'Errico A, De Maria N, Naccarato R, Cecchetto A, Grigioni W. Hepatocyte proliferative activity in chronic liver damage as assessed by the monoclonal antibody MIB1 Ki67 in archival material: the role of etiology, disease activity, iron, and lipid peroxidation. Hepatology 1996 Jun;23(6):1468–75

Farinati F, Cardin R, Mestriner C, Sturniolo GC, Naccarato R. Mechanisms of penicillamine and zinc in the treatment of Wilson's disease [letter; comment] Am J Gastroenterol 1995 Dec;90(12):2264–5. Comment on: Am J Gastroenterol 1994 Mar;89(3):442–3. Comment on: Am J Gastroenterol 1995 Jun;90(6):1026.

Farinati F see **Rugge M**

Farinati F see **Zaninotto M**

Farinatti M see **Cogo A**

Farine D see **Ezra Y**

Farine D see **Hannah ME**

Farine D see **McParland P**

Farinella Z see **Gallo F**

Farinella Z see **Marchetti B**

Farinelli A see **Mangieri E**

Farinelli C see **Licker M**

Farinelli MC see **Biggi A**

Farinelli P see **Francischi JN**

Farinelli SE, Greene LA. Cell cycle blockers mimosine, ciclopirox, and deferoxamine prevent the death of PC12 cells and postmitotic sympathetic neurons after removal of trophic support. J Neurosci 1996 Feb 1;16(3):1150–62

Farinelli SE, Park DS, Greene LA. Nitric oxide delays the death of trophic factor–deprived PC12 cells and sympathetic neurons by a cGMP–mediated mechanism. J Neurosci 1996 Apr 1;16(7):2325–34

Farinelli SE see **Park DS**

Farinelli W see **Grossman MC**

Farinelli WA see **Dierickx CC**

Farinetti A see **Ricchi E**

Farinha P see **Lederle FA**

Farini D see **Klimczak LJ**

Farinola T see **Miralles A**

Farinotti M see **Leone M**

Farinotti R see **Cormet E**

Farinotti R see **Dautrey S**

Farinotti R see **Faurisson F**

Farinotti R see **Fernandez C**

Farinotti R see **Murat I**

Farinotti R see **Rabbaa L**

Farinotti R see **Vatier J**

Faris B see **Menasché P**

Faris J see **McCarthy D**

Faris JD see **Nelson JC**

Faris JS see **Nelson CC**

Faris M, Ensoli B, Stahl N, Yancopoulos G, Nguyen A, Wang S, Nel AE. Differential activation of the extracellular signal–regulated kinase, Jun kinase and Janus kinase–Stat pathways by oncostatin M and basic fibroblast growth factor in AIDS–derived Kaposi's sarcoma cells. AIDS 1996 Apr;10(4):369–78

Faris PM, Ritter MA, Abels RI. The effects of recombinant human erythropoietin on perioperative transfusion requirements in patients having a major orthopaedic operation. The American Erythropoietin Study Group. J Bone Joint Surg Am 1996 Jan;78(1):62–72

Faris PM see **Ritter MA**

Faris PN see **Meding JB**

Faris R see **Darwish MA**

Faris R see **Ramzy RM**

Faris R see **Yang D**

Fariselli G see **Daidone MG**

Fariselli L see **Silvani A**

Fariselli P, Casadio R. HTP: a neural network–based method for predicting the topology of helical transmembrane domains in proteins. Comput Appl Biosci 1996 Feb; 12(1):41–8

Fariselli P see **Casadio R**

Fariselli P see **Vivarelli F**

Farish SE, Wahle JJ. Modified technique for fixed mandibular implant placement. J Oral Maxillofac Surg 1996 Apr;54(4):526–7

Farish SJ see **Harris EA**

Fariss RN see **Robles LJ**

Farisse J see **Brunet C**

Farisse J see **Rosset E**

Farivar RS, Chobanian AV, Brecher P. Salicylate or aspirin inhibits the induction of the inducible nitric oxide synthase in rat cardiac fibroblasts. Circ Res 1996 May;78(5):759–68

Fariyike B see **Schneditz D**

Fariza E see **Ormerod LD**

Farizon F, Paris D, Azoulai JJ, Bousquet G. Résultats à long terme de la ligamentoplastie activo–passive du ligament latéral externe de la cheville. Acta Orthop Belg 1996 Mar; 62(1):14–21 (Eng. Abstr.) **(Fre)**

Farkas A see **Evans N**

Farkas AG, Robson SC, Kyei–Mensah A, Spencer JA. Acid–base changes after severe birth acidaemia. J Perinat Med 1995;23(4):249–55

Farkas D see **Jos J**

Farkas DH, Kaul KL, Wiedbrauk DL, Kiechle FL. Specimen collection and storage for diagnostic molecular pathology investigation. Arch Pathol Lab Med 1996 Jun;120(6):591–6 (50 ref.)

Farkas DH see **Kiechle FL**

Farkas DL see **Ballou B**

Farkas G, Dégi R, Vörös P. Long–term effects of fetal islet transplantation on complication of diabetes, as compared with effects of intensive insulin therapy. Transplant Proc 1995 Dec;27(6):3145

Farkas G, Márton J, Mándi Y, Szederkényi E. Surgical strategy and management of infected pancreatic necrosis. Br J Surg 1996 Jul;83(7):930–3

Farkas G see **Bhat KM**

Farkas G see **Gulyás G**

Farkas G see **Mándi Y**

Farkas GA see **Deschamps C**

Farkas GA see **Zhan WZ**

Farkas I, Bakó E, Murányi A, Zeke T, Sipiczki M, Gergely P. Quantitation of protein phosphatase 1 and 2A in extracts of the budding yeast and fission yeast. Int J Biochem Cell Biol 1995 Aug;27(8):767–73

Farkas I see **Cheng C**
Farkas I see **Huang D**
Farkas J, Menzel EJ. Proteins lose their nitric oxide stabilizing function after advanced glycosylation. Biochim Biophys Acta 1995 Dec 14;1245(3):305–10
Farkas K see **Maldjian A**
Farkas K see **Singer L**
Farkas LG see **Béjar I**
Farkas M. A családorvos szerepe a posztmenopauza korai és késöi következményeinek komplex kezelésében (saját tapasztalatok alapján). Az ösztrogén—progeszteron hatóanyag tartalmú készítmények hatása a csontsürüség változásában. Acta Pharm Hung 1995 May;65(3):77–89 (Eng. Abstr.) **(Hun)**
Farkas O see **Fuxreiter M**
Farkas P see **Kuchta T**
Farkas PS. An easily constructed device for removal of laser plume and bodily fluid leakage from the biopsy ports of endoscopes. Gastrointest Endosc 1995 Dec;42(6):585–7
Farkas S, Hornung E, Fischer E. Toxicity of copper to Porcellio scaber Latr. (Isopoda) under different nutritional status. Bull Environ Contam Toxicol 1996 Oct;57(4):582–8
Farkas S see **Anthuber M**
Farkas SA see **McCabe R**
Farkas T, Kiss J, Olasz F. The construction and characterization of an effective transpositional system based on IS30. FEBS Lett 1996 Jul 15;390(1):53–8
Farkas T see **Buda C**
Farkas T see **Fodor E**
Farkas T see **Giorgione J**
Farkas T see **Spika S**
Farkas V see **Kolarova N**
Farkas V see **Kossaczká Z**
Farkas V see **Lenart U**
Farkas V see **Sulová Z**
Farkas W see **Aethranis CA**
Farkas WR see **Deshpande KL**
Farkas Z see **Ribári O**
Farkas-Szallasi T, Lundberg JM, Wiesenfeld-Hallin Z, Hökfelt T, Szallasi A. Increased levels of GMAP, VIP and nitric oxide synthase, and their mRNAs, in lumbar dorsal root ganglia of the rat following systemic resiniferatoxin treatment. Neuroreport 1995 Nov 13;6(16):2230–4
Farkas-Szallasi T see **Lundberg JO**
Farkasfalvi K see **Radnai B**
Farkasovsky M, Küntzel H. Yeast Num1p associates with the mother cell cortex during S/G2 phase and affects microtubular functions. J Cell Biol 1995 Nov; 131(4):1003–14
Farkasovský M see **Kormanec J**
Farkhutdinov RR see **Avzaletdinova AR**
Färkkilä M, Janatuinen E. Kaikutähystys—uusi työkalu gastroenterologiaan. Duodecim 1994;110(20):1861–6 (24 ref.) **(Fin)**
Färkkilä M see **Anttila VJ**
Färkkilä M see **Kisand KE**
Färkkilä MA, Kairemo KJ, Taavitsainen MJ, Strandberg TA, Miettinen TA. Plasma lathosterol as a screening test for bile acid malabsorption due to ileal resection: correlation with 75SeHCAT test and faecal bile acid excretion. Clin Sci (Colch) 1996 Apr;90(4):315–9
Farkouh E see **Montreuil B**
Farkouh M see **Jha P**
Farkouh ME see **Panju A**
Farkye NY. Contribution of milk-clotting enzymes and plasmin to cheese ripening. Adv Exp Med Biol 1995; 367:195–207 (64 ref.)
Farland WH. Cancer risk assessment: evolution of the process. Prev Med 1996 Jan–Feb;25(1):24–5
Farland WH, Vaughn-Dellarco V. Animal testing and EPA [letter; comment] Science 1995 Dec 22;270(5244):1907, 1909. Comment on: Science 1995 Oct 13;270(5234):215.
Farland WH see **DeVito MJ**
Farley C, Haddad S, Brown B. The effects of a 4-year program promoting bicycle helmet use among children in Quebec. Am J Public Health 1996 Jan;86(1):46–51
Farley DE see **Duffy SQ**
Farley DR, Schwall G, Trede M. Completion pancreatectomy for surgical complications after pancreaticoduodenectomy. Br J Surg 1996 Feb;83(2):176–9
Farley FA see **Loder RT**
Farley J, Baylink DJ. Skeletal alkaline phosphatase activity in serum [editorial; comment] Clin Chem 1995 Nov; 41(11):1551–3. Comment on: Clin Chem 1995 Nov;41(11):1560–6.
Farley J, Lester D. Smoking and trait anxiety. Psychol Rep 1995 Jun;76(3 Pt 1):858
Farley JD see **Newton EA**
Farley JK see **Beyea S**
Farley JM see **Liu X**
Farley JM see **Nuttle LC**
Farley JR. Phosphate regulates the stability of skeletal alkaline phosphatase activity in human osteosarcoma (SaOS-2) cells without equivalent effects on the level of skeletal alkaline phosphatase immunoreactive protein. Calcif Tissue Int 1995 Nov;57(5):371–8
Farley JR see **Dure-Smith BA**
Farley JR see **Nicolas V**
Farley KA see **Pfund WP**
Farley L see **Gordon DM**
Farley M see **Lewis LL**
Farley M see **Mueller BU**
Farley MF see **Walsh DS**
Farley MJ see **Newman JD**
Farley MM see **Blumberg HM**
Farley MM see **Stephens DS**
Farley R see **Delaney SJ**
Farley R see **Frey WH**
Farley RA see **McDonough AA**
Farley RA see **Tran CM**
Farley SM see **Dure-Smith BA**
Farley SM see **Gruber HE**
Farley T see **Stetter MD**
Farley TA see **Ernst AA**
Farley TA see **McNabb SJ**
Farley TA see **Mahoney FJ**
Farley TA see **St Louis ME**
Farley TM see **Buzina R**
Farley TM see **Griffin PD**
Farlow DC see **Ahluwalia U**
Farlow M see **Parchi P**
Farlow M see **Poirier J**
Farlow MR see **Brashear A**
Farlow MR see **Schneider LS**
Färm G. Contact allergy to colophony and hand eczema. A follow-up study of patients with previously diagnosed contact allergy to colophony. Contact Dermatitis 1996 Feb; 34(2):93–100
Färm G see **Gäfvert E**
Farma E, Boeri E, Morsica G, McDermott J, Soldini L, Repetto CM, Ferioli B, Pellizzari G, Molinari F, Molinelli A, et al. "Single step" PCR with a sensitivity similar to nested PCR for the detection of hepatitis C virus RNA. Clin Exp Rheumatol 1995 Nov-Dec;13 Suppl 13:S59–61
Farmakalidis E see **Holt SH**
Farmakalidis E see **Samman S**
Farmakides G see **Bili H**
Farmakides G see **Weiner Z**
Farmakis H see **Eleftheriadis E**
Farman AG. X-radiation: 100 years of progress in dental diagnosis [editorial] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Nov;80(5):493–4
Farman AG see **Judy DL**
Farman AG see **Reichl P**
Farman ML, Leong SA. Genetic and physical mapping of telomeres in the rice blast fungus, Magnaporthe grisea. Genetics 1995 Jun;140(2):479–92
Farman ML, Taura S, Leong SA. The Magnaporthe grisea DNA fingerprinting probe MGR586 contains the 3' end of an inverted repeat transposon. Mol Gen Genet 1996 Jul 26;251(6):675–81
Farman ML, Tosa Y, Nitta N, Leong SA. MAGGY, a retrotransposon in the genome of the rice blast fungus Magnaporthe grisea. Mol Gen Genet 1996 Jul 26; 251(6):665–74
Farman N see **Bonvalet JP**
Farman-Ara B see **Véra P**
Farmand M. Erfahrungen mit der 3-D-Miniplattenosteosynthese bei Unterkieferfrakturen. Fortschr Kiefer Gesichtschir 1996;41:85–7 (Eng. Abstr.) **(Ger)**
Farmand M, Kuttenberger JJ. A new therapeutic concept for the treatment of cystic hygroma. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Apr;81(4):389–95
Farmelo MJ see **Garland LL**
Farmer A. Repeat prescription antidepressants and residential care [letter] Br J Psychiatry 1995 Sep;167(3):408–9
Farmer A, Jones I, Hillier J, Llewelyn M, Borysiewicz L, Smith A. Neuraesthenia revisited: ICD-10 and DSM-III-R psychiatric syndromes in chronic fatigue patients and comparison subjects. Br J Psychiatry 1995 Oct;167(4):503–6
Farmer A see **Joseph AP**
Farmer A see **Stanbridge E**
Farmer AA, Johnsen JI, Loftus TM, Smith KP, Stanbridge EJ. Isolation and characterization of the QM promoter. Nucleic Acids Res 1996 Jun 1;24(11):2158–65
Farmer AA see **Chen Y**
Farmer AA see **Poulos NE**
Farmer AA see **Wood LD**
Farmer AE see **Cardno AG**
Farmer B see **Berl T**
Farmer BL see **Xu W**
Farmer BT 2nd, Venters RA. Assignment of aliphatic side-chain 1HN/15N resonances in perdeuterated proteins. J Biomol NMR 1996 Jan;7(1):59–71
Farmer BT 2nd see **Metzler WJ**
Farmer BT 2nd see **Simorre JP**
Farmer C see **Charalambous D**
Farmer C see **Dolan S**
Farmer CE see **Stanley MW**
Farmer CJ, Isakson TR, Coy DJ, Renner KJ. In vivo evidence for progesterone dependent decreases in serotonin release in the hypothalamus and midbrain central grey: relation to the induction of lordosis. Brain Res 1996 Mar 4; 711(1-2):84–92
Farmer CM. Effectiveness estimates for center high mounted stop lamps: a six-year study. Accid Anal Prev 1996 Mar; 28(2):201–8
Farmer DA see **McDiarmid SV**
Farmer E see **Lalak NJ**
Farmer EM see **Burns BJ**
Farmer ER, Gonin R, Hanna MP. Discordance in the histopathologic diagnosis of melanoma and melanocytic nevi between expert pathologists. Hum Pathol 1996 Jun; 27(6):528–31 (22 ref.)
Farmer ER see **Dobroś W**
Farmer ER see **Drake LA**
Farmer ER see **Reizner GT**
(Farmer FT), Farmer FT. A sub-standard X-ray dose-meter. 1955 [classical article] Br J Radiol 1995 Aug; 68(812):H137–40
Farmer FT. A sub-standard X-ray dose-meter. 1955 [classical article] Br J Radiol 1995 Aug;68(812):H137–40
Farmer G, Colgan J, Nakatani Y, Manley JL, Prives C. Functional interaction between p53, the TATA-binding protein (TBP), andTBP-associated factors in vivo. Mol Cell Biol 1996 Aug;16(8):4295–304
Farmer G see **Miller SD**
Farmer G see **Prives C**
Farmer I. Experiences in a war zone. Aust Fam Physician 1995 Dec;24(12):2197–9, 2201–2
Farmer J see **Emslie M**
Farmer JA, Gotto AM Jr. Currently available hypolipidaemic drugs and future therapeutic developments. Baillieres Clin Endocrinol Metab 1995 Oct;9(4):825–47 (59 ref.)
Farmer JA, Gotto AM Jr. Clinical investigations of the arrest and reversal of coronary artery disease. Coron Artery Dis 1995 Jun;6(6):457–65 (40 ref.)
Farmer JD see **Rodriguez MJ**
Farmer JE, Peterson L. Injury risk factors in children with attention deficit hyperactivity disorder. Health Psychol 1995 Jul;14(4):325–32
Farmer JH see **Lake PB**
Farmer JP see **Lam CH**
Farmer JP see **Vernet O**
Farmer KL see **Duvic M**
Farmer LJ. Recovery from aphasia. J Miss State Med Assoc 1996 Aug;37(8):690–3 (52 ref.)
Farmer LJ see **Hamann LG**
Farmer LJ see **Jones TK**
Farmer M see **Bellomo R**
Farmer MA see **Hassan AN**
Farmer MA see **Warren GL**
Farmer MK, Tipton KF. The interaction of 1-methyl-4-phenylpyridinium (MPP+) with bovine adrenal medulla chromaffin vesicle ghosts. Biochem Soc Trans 1996 Feb;24(1):60S
Farmer P see **Finnegan MT**
Farmer P see **Herbert KE**
Farmer P see **McCarthy RM**
Farmer PB. Monitoring of human exposure to carcinogens through DNA and protein adduct determination. Toxicol Lett 1995 Dec;82–83:757–62 (24 ref.)
Farmer PB, Sepai O, Lawrence R, Autrup H, Sabro Nielsen P, Vestergård AB, Waters R, Leuratti C, Jones NJ, Stone J, Baan RA, van Delft JH, Steenwinkel MJ, Kyrtopoulos SA, Souliotis VL, Theodorakopoulos N, Bacalis NC, Natarajan AT, Tates AD, Haugen A, Andreassen A, Ovrebø S, Shuker DE, Amaning KS, Castelain P, et al. Biomonitoring human exposure to environmental carcinogenic chemicals. Mutagenesis 1996 Jul;11(4):363–81
Farmer PB see **Nielsen PS**
Farmer PB see **Ovrebø S**
Farmer PK see **Pao CI**
Farmer PS see **Yeung PK**
Farmer R. Safety of modern oral contraceptives [letter; comment] Lancet 1996 Jan 27;347(8996):259. Comment on: Lancet 1995 Dec 16;346(8990):1569.
Farmer R see **Hindler C**
Farmer RD, Lawrenson R. Utilization patterns of oral contraceptives in UK general practice. Contraception 1996 Apr;53(4):211–5
Farmer RD see **Menys VC**
Farmer RG see **Allen DM**
Farmer SC see **Ciavatta DJ**
Farmer SC see **Hinsdale ME**
Farmer SC see **Tolwani RJ**
Farmer SF. Profile of a neurology residency in the United Kingdom [letter] Arch Neurol 1996 Aug;53(8):714
Farmer SF see **Conway BA**
Farmer SG see **Sawutz DG**
Farmer SR see **Wu Z**
Farmer SW see **Matsuura H**
Farmer T see **Johnston JM**
Farmerie WG see **Barrie KA**
Farmerie WG see **Tarnuzzer RW**
Farmery AD. Volumetric capnography and lung growth in children: a simple model validated [letter; comment] Anesthesiology 1995 Dec;83(6):1377–9. Comment on: Anesthesiology 1995 Jan;82(1):64–73.
Farmery AD, Kong A. Hypercoagulability induced by crystalloids [letter; comment] Br J Anaesth 1996 Jul; 77(1):132. Comment on: Br J Anaesth 1996 Mar;76(3):412–4.
Farmery AD, Roe PG. A model to describe the rate of oxyhaemoglobin desaturation during apnoea. Br J Anaesth 1996 Feb;76(2):284–91
Farmery E see **Sasieni P**
Farmery SM see **Crabtree JE**
Farnan I see **Massiot D**
Farnan LP see **Wells IG**
Farnan NC see **Cooper JS**
Farnan NC see **Scott CB**

Farnararo M see **Mesacci E**
Farnarier C see **Kaplanski G**
Farndale R see **Gibbins J**
Farndale RW, Barnes MJ. Transmembrane signalling: protein tyrosine phosphorylation and platelet activation [editorial; comment] Equine Vet J 1995 Nov;27(6):407–10. Comment on: Equine Vet J 1995 Nov;27(6):448–58.
Farndale RW see **Grainger DJ**
Farndale RW see **Jenner S**
Farndale RW see **Saklatvala J**
Farndon JR see **Blazeby JM**
Farndon JR see **Cheek CM**
Farndon JR see **Wong WK**
Farnebo F see **Dotzenrath C**
Farnebo LO see **Buhovac S**
Farnebo LO see **Dalberg K**
Farnebo LO see **Kjellman M**
Farnell DR see **Cirvello JD**
Farnell L see **Bennett MR**
Farnell MB see **Lee JS**
Farnell MB see **McDonald ML**
Farnell MB see **Temudom T**
Farnell RD see **Evans PA**
Farner NL, Voss SD, Leary TP, Gan J, Hakimi J, Evans G, Ju G, Sondel PM. Distinction between gamma c detection and function in YT lymphoid cells and in the granulocyte–macrophage colony–stimulating factor–responsive human myeloid cell line, Tf–1. Blood 1995 Dec 15;86(12):4568–78
Farner NL, Voss SD, Sondel PM. X–linked severe combined immunodeficiency disease and the gamma c receptor component: prospects for molecular diagnosis. Clin Diagn Lab Immunol 1995 Sep;2(5):518–23 (63 ref.)
Farner NL see **de Jong JL**
Farnet CM, Wang B, Lipford JR, Bushman FD. Differential inhibition of HIV–1 preintegration complexes and purified integrase protein by small molecules. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9742–7
Farnet CM see **Bøe SO**
Farnetani MA see **Fois A**
Farnetani MA see **Gomez–Lira M**
Farnetani W see **Rossi B**
Farneti G see **Righi M**
Farneti G see **Tesei F**
Farnetti E see **Davoli R**
Farney A see **Field J**
Farney AC, Matas AJ, Noreen HJ, Reinsmoen N, Segall M, Schmidt WJ, Gillingham K, Najarian JS, Sutherland DE. Does re–exposure to mismatched HLA antigens decrease renal re–transplant allograft survival? Clin Transplant 1996 Apr;10(2):147–56
Farney AC see **Wahoff DC**
Farney TL. Laparoscopically induced hernia [letter] Surg Endosc 1996 Aug;10(8):865
Farnham PG, Gorsky RD, Holtgrave DR, Jones WK, Guinan ME. Counseling and testing for HIV prevention: costs, effects, and cost–effectiveness of more rapid screening tests. Public Health Rep 1996 Jan–Feb;111(1):44–53; discussion 54
Farnham PG see **Gorsky RD**
Farnham PJ. Conclusions and future directions. Curr Top Microbiol Immunol 1996;208:129–37 (21 ref.)
Farnham PJ see **Bennett LM**
Farnham PJ see **Slansky JE**
Farnia A see **Chirillo F**
Farnia P see **Bose M**
Farnier M see **Feillet C**
Farnill D, Hayes SC. Retest reliability of the woodcock language proficiency battery. Percept Mot Skills 1995 Dec; 81(3 Pt 2):1147–52
Farnill D, Hayes SC, Chur–Hansen A. Interrater reliability of the scoring of the screening test of adolescent language. Psychol Rep 1995 Jun;76(3 Pt 1):1027–32
Farnill D see **Pamphlett R**
Farnill D see **Rolland K**
Farnill D see **Todisco J**
Farnir F see **Charlier C**
Farnir F see **Cockett NE**
Farnot U see **Belizán JM**
Farnoud MR, Veirana N, Derome P, Peillon F, Li JY. Adenomatous transformation of the human anterior pituitary is associated with alterations in integrin expression. Int J Cancer 1996 Jul 3;67(1):45–53
Farnsworth AP see **Antoniw P**
Farnsworth AP see **King DJ**
Farnsworth CT see **Pereira PL**
Farnsworth LM see **Mulleanix JW**
(Farnsworth M), Abel EK. A "terrible and exhausting" struggle: family caregiving during the transformation of medicine. J Hist Med Allied Sci 1995 Oct;50(4):478–506
Farnsworth NR. Alfalfa pills and autoimmune diseases [letter; comment] Am J Clin Nutr 1995 Nov;62(5):1026–8. Comment on: Am J Clin Nutr 1994 Oct;60(4):639–40.
Farnsworth NR see **Böhlke M**
Farnsworth NR see **Ekabo OA**
Farnsworth NR see **Fullas F**
Farnsworth NR see **Lee IS**
Farnsworth NR see **Pisha E**
Farnsworth NR see **Sun HD**
Farnsworth P see **Berger JT**
Farnsworth PN see **Groth–Vasselli B**
Farnsworth PN see **Singh K**
Farnsworth R, Birchard S. Subcutaneous accumulation of chyle after thoracic duct ligation in a dog. J Am Vet Med Assoc 1996 Jun 15;208(12):2016–9
Farnsworth RH see **Wong JC**
Farnsworth RH see **Woo HH**
Farnsworth TA, Waine S, McEvoy A. Subjective perception of additional support requirements of elderly patients discharged from accident and emergency departments. J Accid Emerg Med 1995 Jun;12(2):107–10
Farnsworth TL. Heparin dosing. S D J Med 1995 Nov; 48(11):386–7 (13 ref.)
Farnsworth V see **Wilkins MR**
Farnsworth WE. Roles of estrogen and SHBG in prostate physiology. Prostate 1996 Jan;28(1):17–23 (49 ref.)
Farnum CE see **Wilsman NJ**
Farnum PD see **Steel LF**
Farnworth D see **Bibby K**
Farnworth ER see **Hidiroglou M**
Farnworth M see **Naylor JL**
Farnworth PG see **Burger HG**
Faro A, Kurland G, Michaels MG, Dickman PS, Greally PG, Spichty KJ, Noyes BB, Boas SR, Fricker FJ, Armitage JM, Zeevi A. Interferon–alpha affects the immune response in post–transplant lymphoproliferative disorder. Am J Respir Crit Care Med 1996 Apr;153(4 Pt 1):1442–7
Faro A see **Lucero MA**
Faro C, Veríssimo P, Lin Y, Tang J, Pires E. Cardosin A and B, aspartic proteases from the flowers of cardoon. Adv Exp Med Biol 1995;362:373–7
Faro C see **Veríssimo P**
Faro C see **Vieira M**
Faro HP see **Haunschild J**
Faro LR, Araujo R, Araujo M, Do–Nascimento JL, Friedlander MJ, Picanço–Diniz CW. Localization of NADPH–diaphorase activity in the human visual cortex. Braz J Med Biol Res 1995 Feb;28(2):246–51
Faro R, Grassi–Kassisse DM, Donato JL, Boin I, Opgenorth TJ, Withrington PG, Zatz R, Antunes E, de Nucci G. Role of endothelin ETA and ETB receptors in the arterial vasculature of the isolated canine liver. J Cardiovasc Pharmacol 1995;26 Suppl 3:S204–7
Faro R see **Grassi–Kassisse DM**
Faro S. Vaginitis: diagnosis and management. Int J Fertil Menopausal Stud 1996 Mar–Apr;41(2):115–23
Faro S see **Chen CY**
Faro S see **Koenigsberg RA**
Farokhi K see **Szczesna D**
Farolan M see **Hieken TJ**
Faroni J see **Catalano C**
Farookh A see **Srivastava RC**
Farookhi R see **Kerketze K**
Farookhi R see **Munro SB**
Faroon O, Kueberuwa S, Smith L, DeRosa C. ATSDR evaluation of health effects of chemicals. II. Mirex and chlordecone: health effects, toxicokinetics, human exposure, and environmental fate. Toxicol Ind Health 1995; 11(6):1–203 (681 ref.)
Farooq A see **Bhargava Periwal S**
Farooq A see **Booth PJ**
Farooq A see **Periwal SB**
Farooq FT see **Hersh BM**
Farooq MM, Freischlag JA, Seabrook GR, Moon MR, Aprahamian C, Towne JB. Effect of the duration of symptoms, transport time, and length of emergency room stay on morbidity and mortality in patients with ruptured abdominal aortic aneurysms. Surgery 1996 Jan;119(1):9–14
Farooq MM see **Chiang PC**
Farooq MM see **Erickson CA**
Farooq MT, Chao T, Bennett M. Paraplegia following post–traumatic thoracic spinal stenosis: a case report. Arch Phys Med Rehabil 1996 Jan;77(1):84–5
Farooq S, Gahir MS, Okyere E, Sheikh AJ, Oyebode F. Somatization: a transcultural study. J Psychosom Res 1995 Oct;39(7):883–8
Farooq S see **Finnegan MT**
Farooq S see **Herbert KE**
Farooqi A see **Duan RD**
Farooque M, Sharma RK. Patellar reconstruction of the condyles in giant cell tumours of the knee. Int Orthop 1995; 19(6):355–8
Farooque M see **Li GL**
Farooqui A see **Saharay M**
Farooqui AA, Wells K, Horrocks LA. Breakdown of membrane phospholipids in Alzheimer disease. Involvement of excitatory amino acid receptors. Mol Chem Neuropathol 1995 Jun–Aug;25(2–3):155–73 (94 ref.)
Farooqui AA see **Wells K**
Farooqui JZ, Medrano EE, Boissy RE, Tigelaar RE, Nordlund JJ. Thy–1+ dendritic cells express truncated form of POMC mRNA. Exp Dermatol 1995 Oct;4(5):297–301
Farooqui MY, Ybarra B, Piper J, Tamez A. Effect of dosing vehicle on the toxicity and metabolism of unsaturated aliphatic nitriles. J Appl Toxicol 1995 Sep–Oct; 15(5):411–20
Farooqui SM see **Brock JW**
Faroqui MH see **Elliott TS**
Faroqui MH see **Pagano D**
Farouk M see **Distante V**
Farouz–Grant F see **Bolognesi ML**
Farquhar B see **Wraith CM**
Farquhar BK see **Small ML**
Farquhar C see **Evans D**
Farquhar CF, Dornan J, Moore RC, Somerville RA, Tunstall AM, Hope J. Protease–resistant PrP deposition in brain and non–central nervous system tissues of a murine model of bovine spongiform encephalopathy. J Gen Virol 1996 Aug;77 (Pt 8):1941–6
Farquhar CM. The need for systematic reviews in the treatment of menstrual disorders—another Cochrane collaborative review group is born. Br J Obstet Gynaecol 1996 Jun;103(6):497–500 (20 ref.)
Farquhar CM see **Birdsall MA**
Farquhar D see **Benvenuto JA**
Farquhar JW. Prevalence, promotion, and person: the 3 Ps of firearm use [letter] Am J Public Health 1995 Oct; 85(10):1453
Farquhar JW. The place of hypertension control in total cardiovascular health: perspectives outlined by the Victoria Declaration. Clin Exp Hypertens 1995 Oct;17(7):1107–11
Farquhar JW. A call to action to stem the epidemic of deaths from the use of firearms [letter] Prev Med 1996 Jan–Feb; 25(1):87
Farquhar JW see **Davis SK**
Farquhar M. Definitions of quality of life: a taxonomy. J Adv Nurs 1995 Sep;22(3):502–8 (41 ref.)
Farquhar M. Elderly people's definitions of quality of life. Soc Sci Med 1995 Nov;41(10):1439–46
Farquhar MG. Molecular analysis of the pathological autoimmune antigens of Heymann nephritis [comment] Am J Pathol 1996 May;148(5):1331–7 (46 ref.). Comment on: Am J Pathol 1996 May;148(5):1613–24.
Farquhar MG, Saito A, Kerjaschki D, Orlando RA. The Heymann nephritis antigenic complex: megalin (gp330) and RAP [editorial] J Am Soc Nephrol 1995 Jul;6(1):35–47 (70 ref.)
Farquhar MG see **Acharya U**
Farquhar MG see **Denker SP**
Farquhar MG see **De Vries L**
Farquhar MG see **Kerjaschki D**
Farquhar MG see **McCaffery JM**
Farquhar MG see **Orlando RA**
Farquhar MG see **Saito A**
Farquhar R see **Sadovnick AD**
Farquhar T, Todhunter RJ, Fubini SL, Burton–Wurster N, Lust G. Effect of methylprednisolone and mechanical loading on canine articular cartilage in explant culture. Osteoarthritis Cartilage 1996 Mar;4(1):55–62
Farquhar T, Xia Y, Mann K, Bertram J, Burton–Wurster N, Jelinski L, Lust G. Swelling and fibronectin accumulation in articular cartilage explants after cyclical impact. J Orthop Res 1996 May;14(3):417–23
Farquhar T see **Xia Y**
Farquharson C, Berry JL, Mawer EB, Seawright E, Whitehead CC. Regulators of chondrocyte differentiation in tibial dyschondroplasia: an in vivo and in vitro study. Bone 1995 Sep;17(3):279–86
Farquharson C, Duncan A, Seawright E, Whitehead CC, Robins SP. Distribution and quantification of pyridinium cross–links of collagen within the different maturational zones of the chick growth plate. Biochim Biophys Acta 1996 Aug 13;1290(3):250–6
Farquharson C, Law AS, Seawright E, Burt DW, Whitehead CC. The expression of transforming growth factor–beta by cultured chick growth plate chondrocytes: differential regulation by 1,25–dihydroxyvitamin D3. J Endocrinol 1996 May;149(2):277–85
Farquharson C, Rennie JS, Loveridge N, Whitehead CC. In vivo and in vitro effect of 1,25–dihydroxyvitamin D3 and 1,25–dihydroxy–16–ene–23–yne–vitamin D3 on the proliferation and differentiation of avian chondrocytes: their role in tibial dyschondroplasia. J Endocrinol 1996 Mar;148(3):465–74
Farquharson C see **Loveridge N**
Farquharson C see **Rennie JS**
Farquharson DF see **Cochrane DD**
Farquharson DF see **Kornfeld I**
Farquharson J, Jamieson EC, Logan RW, Patrick WJ, Howatson AG, Cockburn F. Age– and dietary–related distributions of hepatic arachidonic and docosahexaenoic acid in early infancy. Pediatr Res 1995 Sep;38(3):361–5
Farquharson MA see **Jeffers MD**
Farquharson R. The modern preventive treatment of recurrent miscarriage [letter; comment] Br J Obstet Gynaecol 1996 Jul;103(7):723–4. Comment on: Br J Obstet Gynaecol 1996 Feb;103(2):106–10.
Farquharson RG see **Gazvani MR**
Farquharson RG see **Shefras J**
Farquharson RG see **Topping J**
Farquharson-Roberts MA. Corrective osteotomy for combined shortening and rotational malunion of the femur. J Bone Joint Surg Br 1995 Nov;77(6):979–80
Farr A see **Kahn S**
Farr A see **Kahn SJ**
Farr AG see **Borkowski TA**
Farr AG see **Edwards CP**
Farr AG see **Nelson AJ**
Farr AG see **Starling GC**
Farr BM. Understaffing: a risk factor for infection in the era of downsizing? [editorial; comment] Infect Control Hosp Epidemiol 1996 Mar;17(3):147–9. Comment on: Infect Control Hosp Epidemiol 1996 Mar;17(3):150–8.
Farr BM. Vascular catheter related infections in cancer

patients. Surg Oncol Clin N Am 1995 Jul;4(3):493–503 (83 ref.)

Farr BM, Johnston BL, Cobb DK, Fisch MJ, Germanson TP, Adal KA, Anglim AM. Preventing pneumococcal bacteremia in patients at risk. Results of a matched case–control study. Arch Intern Med 1995 Nov 27; 155(21):2336–40

Farr BM see Anglim AM

Farr BM see Jernigan JA

Farr CD, Galiano FJ, Witt SN. Large activation energy barriers to chaperone–peptide complex formation and dissociation. Biochemistry 1995 Nov 28;34(47):15574–82

Farr CJ, Bayne RA, Kipling D, Mills W, Critcher R, Cooke HJ. Generation of a human X–derived minichromosome using telomere–associated chromosome fragmentation. EMBO J 1995 Nov 1;14(21):5444–54

Farr F see Bjornstad GC

Farr G, Amatya R, Acosta M, Ekwempu C, Kisninci H. Clinical performance of the TCu 380A and Lippes Loop IUDs in three developing countries. Contraception 1995 Jul;52(1):17–22

Farr G see Jamal H

Farr G see Koudsi B

Farr G see Talbot WS

Farr GD, Pinder KL, Galloway LR. Toxic emission factor determination using median lethal time data. Bull Environ Contam Toxicol 1996 Aug;57(2):236–41

Farr GH see Ludwig J

Farr GH Jr see Alberts SR

Farr GW see Burston SG

Farr I see Mur P

Farr JE see Perlin MW

Farr JE see Shaw SH

Farr L see Dunbar SB

Farr M, Bacon PA. How and when should combination therapy be used? The role of an anchor drug. Br J Rheumatol 1995 Nov;34 Suppl 2:100–3 (38 ref.)

Farr M, Waterhouse L, Johnson AE, Kitas GD, Jubb RW, Bacon PA. A double–blind controlled study comparing sulphasalazine with placebo in rheumatoid factor (RF)–negative rheumatoid arthritis. Clin Rheumatol 1995 Sep;14(5):531–6

Farr MJ see Bhandari S

Farr MJ see Marchant AE

Farr PM, Shuster S. Sunburn and neuropeptide depletion [letter] Br J Dermatol 1995 Dec;133(6):1012

Farr PM see Hudson–Peacock MJ

Farr PM see Ibbotson SH

Farr PM see Sakuntabhai A

Farr RW. Leptospirosis. Clin Infect Dis 1995 Jul;21(1):1–6; quiz 7–8 (35 ref.)

Farr RW, Hutzel D, D'Aurora R, Rugino T. Parvovirus B19 outbreak in a rehabilitation hospital. Arch Phys Med Rehabil 1996 Feb;77(2):208–10

Farr RW see Sang E

Farr RW see Varghese MR

Farr S see MacGregor JT

Farr S see Taylor G

Farr SA, Flood JF, Scherrer JF, Kaiser FE, Taylor GT, Morley JE. Effect of ovarian steroids on footshock avoidance learning and retention in female mice. Physiol Behav 1995 Oct;58(4):715–23

Farr SA see Morley JE

Farr SB see Todd MD

Farr SJ see Bates PJ

Farr SJ see Durrani AM

Farr SJ see Lewis CA

Farr SS see Kazempour K

Farr VC, Stelwagen K, Cate LR, Molenaar AJ, McFadden TB, Davis SR. An improved method for the routine biopsy of bovine mammary tissue. J Dairy Sci 1996 Apr; 79(4):543–9

Farr VC see Stelwagen K

el Farra M see Obadia JF

el–Farra NS see Tong MJ

Farrace S, Frontoni S, Gambardella S, Menzinger G, Rossetti L. Glycogen synthase activity in two rat models of hypertension. Am J Hypertens 1995 Sep;8(9):949–53

Farrag NM see Sarg TM

Farraj M see Weisz–Carrington P

Farraj R, Colville DS. 57–year old woman with anemia and rash. Mayo Clin Proc 1996 Mar;71(3):303–6

Farrajota A see Albino P

Farrajota F see Marcão I

Farrall L see Sweigard JA

Farrall LA. Arthroscopic rotator cuff repairs using suture anchors. AORN J 1995 Nov;62(5):739–46, 748, 750; quiz 754, 756–8 (18 ref.)

Farrall M see Cordell HJ

Farrall M see McKenzie CA

Farrall M see Munroe PB

Farram E see Kocher M

Farran C see Buchanan D

Farran CJ see Miller B

Farrán L see Biondo S

Farran M see el Nakadi BE

Farran MT, Uwayjan MG, Miski AM, Sleiman FT, Adada FA, Ashkarian VM, Thomas OP. Effect of feeding raw and treated common vetch seed (Vicia sativa) on the performance and egg quality parameters of laying hens. Poult Sci 1995 Oct;74(10):1630–5

Farrán R see García–Encina G

Farrance IK, Ordahl CP. The role of transcription enhancer factor–1 (TEF–1) related proteins in the formation of M–CAT binding complexes in muscle and non–muscle tissues. J Biol Chem 1996 Apr 5;271(14):8266–74

Farrance IK see Azakie A

Farrance IK see Larkin SB

Farrand SK, Hwang I, Cook DM. The tra region of the nopaline–type Ti plasmid is a chimera with elements related to the transfer systems of RSF1010, RP4, and F. J Bacteriol 1996 Jul;178(14):4233–47

Farrand SK see Alt–Mörbe J

Farrand SK see Hong SB

Farrand SK see Kim KS

Farrand SK see Savka MA

Farrands PA see Robinson MH

Farrant JM see Satsangi J

Farrant P, Meire HB, Karani J. Ultrasound diagnosis of portocaval anastomosis in infants—a report of eight cases. Br J Radiol 1996 May;69(821):389–93

Farrant RD, Spraul M, Wilson ID, Nicholls AW, Nicholson JK, Lindon JC. Assignment of the 750 MHz 1H NMR resonances from a mixture of transacylated ester glucuronic acid conjugates with the aid of oversampling and digital filtering during acquisition. J Pharm Biomed Anal 1995 Jul;13(8):971–7

Farrants AK see Nilsson A

Farrar DJ, Locke SE, Kantrowitz FG. Chronic fatigue syndrome. 1: Etiology and pathogenesis. Behav Med 1995 Spring;21(1):5–16 (133 ref.)

Farrar DJ, Reichenbach SH, Hill JD. In vivo measurements of skeletal muscle in a linear configuration powering a hydraulically actuated VAD. ASAIO J 1994 Jul–Sep; 40(3):M309–13

Farrar DJ, Reichenbach SH, Hill JD. Mechanical advantage of skeletal muscle as a cardiac assist power source. ASAIO J 1995 Jul–Sep;41(3):M481–4

Farrar DJ see Kantrowitz FG

Farrar DJ see Reichenbach SH

Farrar ET, Washabau RJ, Saunders HM. Hepatic abscesses in dogs: 14 cases (1982–1994). J Am Vet Med Assoc 1996 Jan 15;208(2):243–7

Farrar G, Farrar WW. Purification and properties of the pyruvate kinase isozyme M1 from the pig brain. Int J Biochem Cell Biol 1995 Nov;27(11):1145–51

Farrar GH see Jones DH

Farrar GH see McBride BW

Farrar GH see Partidos CD

Farrar GH see Vella C

Farrar GJ see Kumar–Singh R

Farrar GJ see Mansergh FC

Farrar J see Humphries J

Farrar JA, Formicka G, Zeppezauer M, Thomson AJ. Magnetic and optical properties of copper–substituted alcohol dehydrogenase: a bisthiolate copper (II) complex. Biochem J 1996 Jul 15;317 (Pt 2):447–56

Farrar JA, Lappalainen P, Zumft WG, Saraste M, Thomson AJ. Spectroscopic and mutagenesis studies on the CuA centre from the cytochrome–c oxidase complex of Paracoccus denitrificans. Eur J Biochem 1995 Aug 15; 232(1):294–303

Farrar JA see Breton JL

Farrar JA see Marritt SJ

Farrar JD, Street NE. A synthetic standard DNA construct for use in quantification of murine cytokine mRNA molecules. Mol Immunol 1995 Sep;32(13):991–1000

(Farrar JT), Vlahcevic ZR, Zfass AM, Zieve FJ. Presentation of the Julius M. Friedenwald Medal to John T. Farrar, M.D. Gastroenterology 1995 Dec;109(6):1732–5

Farrar JT, Strom BL. Drug utilization evaluation: is big brother watching? [editorial] J Gen Intern Med 1995 Sep; 10(9):530–1

Farrar JT see Liu GT

Farrar MA, Alberol–Ila, Perlmutter RM. Activation of the Raf–1 kinase cascade by coumermycin–induced dimerization [see comments] Nature 1996 Sep 12; 383(6596):178–81. Comment in: Nature 1996 Sep 12;383(6596):127–8.

Farrar MA see Bora PS

Farrar MA see Miller DD

Farrar MJ, Binns MS. Percutaneous reduction for closed nailing of femoral shaft fractures. J R Coll Surg Edinb 1996 Aug;41(4):267–8

Farrar MJ see Boyer ME

Farrar PL see Hoft DF

Farrar RP see Cartee GD

Farrar S see Bodner C

Farrar VA see Scott KR

Farrar WB see Harris RE

Farrar WB see Rivkin SE

Farrar WL see Duhé RJ

Farrar WL see Kirken RA

Farrar WW, Deal WC Jr. Purification and properties of pig liver and muscle enolases. J Protein Chem 1995 Aug; 14(6):487–97

Farrar WW see Farrar G

el–Farrash MA see Choudhury S

Farraway L see Malysz J

Farraye FA see Tenner S

Farré A see Guillaumes S

Farré A see Irico G

Farré A see Villanueva A

Farré AJ see Glavin GB

Farré C see Artuch R

Farré C see Vilaseca MA

Farré M see Camí J

Farré M see de la Torre R

Farré MA, Tlaskalová H, Nguyen HH, Kocna P, Tucková L, Krchnák V, Vetvicka V, Baudisová M, Pospísil M, Fric P. Interaction of natural and synthetic peptides derived from gliadin with different cell lines. Adv Exp Med Biol 1995;371B:1371–3

Farré MA see Nguyen HH

Farre MA see Tlaskalová–Hogenová H

Farré R, Ferrer M, Rotger M, Navajas D. Servocontrolled generator to measure respiratory impedance from 0.25 to 26 Hz in ventilated patients at different PEEP levels. Eur Respir J 1995 Jul;8(7):1222–7

Farré R see Alegría A

Farré R see Roger N

Farré Castany MA, Kocna P, Tlaskalová–Hogenová H. Binding of gliadin to lymphoblastoid, myeloid and epithelial cell lines. Folia Microbiol (Praha) 1995; 40(4):431–5

Farré–Castany MA see Tlaskalová–Hogenová H

Farré Pradell J see García Cardona F

Farrehi PM, Santinga JT, Eagle KA. Syncope: diagnosis of cardiac and noncardiac causes. Geriatrics 1995 Nov; 50(11):24–30 (19 ref.)

Farrel P see Weinstein JW

Farrell A, Scerri L, Stevens A, Millard LG. Acute graft–versus–host disease with unusual cutaneous intracellular vacuolation in an infant with severe combined immunodeficiency. Pediatr Dermatol 1995 Dec;12(4):311–3

Farrell A see Chen P

Farrell A see Drake R

Farrell A see Espinoza FH

Farrell A see Roberts NM

Farrell AJ, Blake DR. Nitric oxide. Ann Rheum Dis 1996 Jan;55(1):7–20 (261 ref.)

Farrell AM, Branfoot AC, Moss J, Papadaki L, Woodrow DF, Bunker CB. Scleredema diabeticorum of Buschke confined to the thighs. Br J Dermatol 1996 Jun; 134(6):1113–5

Farrell AM, Roberts NM, Walsh JC, Staughton RC. A painful rash with AIDS. Lancet 1996 Feb 10;347(8998):372

Farrell AM, Ross JS, Barton SE, Bunker CB. Multiple pilomatricomas and myotonic dystrophy in a patient with AIDS. Clin Exp Dermatol 1995 Sep;20(5):423–4

Farrell AM, Ross JS, Umasankar S, Bunker CB. Staphylococcal scalded skin syndrome in an HIV–1 seropositive man. Br J Dermatol 1996 May;134(5):962–5

Farrell AM, Staughton RC. Garlic burns mimicking herpes zoster [letter] Lancet 1996 Apr 27;347(9009):1195

Farrell AM, Taylor D, Holland KT. Cloning, nucleotide sequence determination and expression of the Staphylococcus aureus hyaluronate lyase gene. FEMS Microbiol Lett 1995 Jul 15;130(1):81–5

Farrell AM, Woodrow D, Bryceson AD, Bunker CB, Cream JJ. Ectopic cutaneous schistosomiasis: extragenital involvement with progressive upward spread. Br J Dermatol 1996 Jul;135(1):110–2

Farrell AM see Hodges E

Farrell AP see Gamperl AK

Farrell B see Parker JD

Farrell C see Bayarsaihan D

Farrell CA see Proulx F

Farrell CL, Bready JV, Kaufman SA, Qian YX, Burgess TL. The uptake and distribution of phosphorothioate oligonucleotides into vascular smooth muscle cells in vitro and in rabbit arteries. Antisense Res Dev 1995 Fall; 5(3):175–83

Farrell CL see Bolz S

Farrell CL see Litzinger DC

Farrell D see Dincin J

Farrell D see Horowitz R

Farrell DE see Myers MJ

Farrell DH see Thiagarajan P

Farrell DJ, Cooper PN, Malcolm AJ. Carcinosarcoma of lung associated with asbestosis. Histopathology 1995 Nov; 27(5):484–6

Farrell DJ, Hines JE, Walls AF, Kelly PJ, Bennett MK, Burt AD. Intrahepatic mast cells in chronic liver diseases. Hepatology 1995 Oct;22(4 Pt 1):1175–81

Farrell DJ, Kashyap AP, Ashcroft T, Morritt GN. Primary malignant melanoma of the bronchus [see comments] Thorax 1996 Feb;51(2):223–4. Comment in: Thorax 1996 Feb;51(2):226–7.

Farrell DJ see Strungs I

Farrell DL see Chang SK

Farrell DM, Bishop VS. Permissive role for nitric oxide in active thermoregulatory vasodilation in rabbit ear. Am J Physiol 1995 Nov;269(5 Pt 2):H1613–8

Farrell E see Alcorn MJ

Farrell E see Fraser IS

Farrell EA see Ayton RA

Farrell EE see Silver RK

Farrell ER, Fernandes J, Keshishian H. Muscle organizers in Drosophila: the role of persistent larval fibers in adult flight muscle development. Dev Biol 1996 Jun 15; 176(2):220–9

Farrell EW. Attachments to the hospital [letter; comment] Psychiatr Serv 1995 Sep;46(9):952. Comment on: Psychiatr Serv 1995 May;46(5):482–5.

Farrell FJ, Keeffe EB. Diabetic gastroparesis. Dig Dis 1995

Sep–Oct;13(5):291–300 (83 ref.)
Farrell FX see **Wrighton NC**
Farrell G see **Thomas HC**
Farrell GC see **Azer SA**
Farrell GC see **Coverdale S**
Farrell GC see **Frost L**
Farrell GC see **George J**
Farrell GC see **Goodwin B**
Farrell GC see **Lin R**
Farrell GC see **Tapner M**
Farrell GC see **Weltman MD**
Farrell H see **Chait PG**
Farrell HE see **Cavanaugh VJ**
Farrell HE see **Scalzo AA**
Farrell J, Campbell E, Walshe JJ. Renal failure associated with alternative medical therapies. Ren Fail 1995 Nov; 17(6):759–64
Farrell J see **Vella J**
Farrell J see **White AP**
Farrell JP see **Nabors GS**
Farrell K see **Connolly MB**
Farrell K see **Hart YM**
Farrell KB see **Eiden MV**
Farrell KR, Ganzini L. Misdiagnosing delirium as depression in medically ill elderly patients. Arch Intern Med 1995 Dec 11–25;155(22):2459–64
Farrell KW see **Gupta ML**
Farrell KW see **Sage CR**
Farrell M see **Bolger C**
Farrell M see **Cotter D**
Farrell M see **Eason JD**
Farrell M see **Goretsky MF**
Farrell M see **Mendelsohn M**
Farrell M see **Sell L**
Farrell M see **Strang J**
Farrell MA see **Balluz IM**
Farrell MA see **Kelly P**
Farrell MA see **King MD**
Farrell MA see **Morris AA**
Farrell MJ, Gibson SJ, Helme RD. Measuring the activity of older people with chronic pain. Clin J Pain 1996 Mar; 12(1):6–12
Farrell ML see **Dec GW**
Farrell MM. Biotherapy and the oncology nurse. Semin Oncol Nurs 1996 May;12(2):82–8 (31 ref.)
Farrell N. Current status of structure–activity relationships of platinum anticancer drugs: activation of the trans geometry. Met Ions Biol Syst 1996;32:603–39 (104 ref.)
Farrell N, Appleton TG, Qu Y, Roberts JD, Fontes AP, Skov KA, Wu P, Zou Y. Effects of geometric isomerism and ligand substitution in bifunctional dinuclear platinum complexes on binding properties and conformational changes in DNA. Biochemistry 1995 Nov 28; 34(47):145480–6
Farrell N see **Bernareggi A**
Farrell N see **Wu PK**
Farrell P see **Hallett M**
Farrell P see **Hollyoake M**
Farrell P see **Patel S**
Farrell P see **Rodriguez A**
Farrell PA see **Caston AL**
Farrell PA see **Engdahl JH**
Farrell PA see **Fluckey JD**
Farrell PB, Foote RH, Zinaman MJ. Motility and other characteristics of human sperm can be measured by computer-assisted sperm analysis of samples stained with Hoechst 33342. Fertil Steril 1996 Sep;66(3):446–53
Farrell PB see **Foote RH**
Farrell PC see **Hallett MD**
Farrell PJ see **Allday MJ**
Farrell PJ see **Bain M**
Farrell PJ see **Evans TJ**
Farrell PJ see **Horner D**
Farrell PJ see **Inman GJ**
Farrell PM, Koscik RE. Sweat chloride concentrations in infants homozygous or heterozygous for F508 cystic fibrosis. Pediatrics 1996 Apr;97(4):524–8
Farrell PM see **Allen DB**
Farrell PM see **Foster SW**
Farrell PM see **Kosorok MR**
Farrell PM see **van Egmond AW**
Farrell PT. Suxamethonium in children [letter; comment] Br J Anaesth 1996 Jun;76(6):883–4; discussion 884. Comment on: Br J Anaesth 1995 Dec;75(6):675–7.
Farrell R see **Devamanoharan PS**
Farrell RA, Thorvaldsen JL, Winge DR. Identification of the Zn(II) site in the copper-responsive yeast transcription factor, AMT1: a conserved Zn module. Biochemistry 1996 Feb 6;35(5):1571–80
Farrell RA see **Yu W**
Farrell RJ, Collins R, Goggins M, Forkin C, Gaffney E, Keogh JA, Weir DG. Nephrotic syndrome, renal vein thrombosis, and folate deficiency in a young man: is there a relationship to homocysteine metabolism? Nephrol Dial Transplant 1995 Nov;10(11):2130–2
Farrell RJ, Krige JE, Bornman PC, Knottenbelt JD, Terblanche J. Operative strategies in pancreatic trauma. Br J Surg 1996 Jul;83(7):934–7
Farrell RJ, Noonan N, Khan IM, Goggins M, Kelleher DP, Keeling PW. Carcinoma of the ampulla of Vater: a tumour with a poor prognosis? Eur J Gastroenterol Hepatol 1996 Feb;8(2):139–44
Farrell RJ, Weir DG. Management of hepatitis B [editorial] Ir Med J 1995 Nov–Dec;88(6):199–201
Farrell RP see **Hlasta DJ**
Farrell RW. Dangers of cocaine and adrenaline paste. Combination is still widely used [letter; comment] BMJ 1995 Oct 21;311(7012):1089. Comment on: BMJ 1995 Jul 22;311(6999):250–1.
Farrell SA, Chadwick DE, Summers AM, Wyatt PR. Triple-marker screening for Down syndrome [letter; comment] Can Med Assoc J 1996 Aug 1;155(3):271–2; discussion 272–3. Comment on: Can Med Assoc J 1996 Feb 15;154(4):465–79.
Farrell SA see **Terespolsky D**
Farrell SB see **Sawin PD**
Farrell SE see **Karras DJ**
Farrell T, Owen P. The significance of extrachorionic membrane separation in threatened miscarriage. Br J Obstet Gynaecol 1996 Sep;103(9):926–8
Farrell T see **van Wijngaarden WJ**
Farrell TM, Sutton JE, Clark DE, Horner WR, Morris KI, Finison KS, Menchen GE, Cohn KH. Moose–motor vehicle collisions. An increasing hazard in northern New England. Arch Surg 1996 Apr;131(4):377–81
Farrell TT. Myopathic disorder in a cat [letter] Vet Rec 1995 Jul 22;137(4):104
Farrell-Beck J. Medical and commercial supports for scoliotic patients, 1819–1935. Caduceus 1995 Winter; 11(3):143–63
Farrelly E see **Ljungberg B**
Farrelly HD see **Van Bueren J**
Farrelly JG see **Choudary J**
Farren B see **Pang JT**
Farren C, Naidoo J. Smoking cessation programmes targeted at black and minority ethnic communities. Br J Cancer 1996 Sep;74 Suppl 29:S78–80
Farren C, Naidoo J. Smoking cessation programmes targeted at black and minority ethnic communities. Br J Cancer Suppl 1996 Sep;29:S78–80 (17 ref.)
Farren CK, Clare AW, Ziedonis D, Hammeedi FA, Dinan TG. Evidence for reduced dopamine D2 receptor sensitivity in postwithdrawal alcoholics. Alcohol Clin Exp Res 1995 Dec;19(6):1520–4
Farren CK, Dinan TG. Alcoholism and typology: findings in an Irish private hospital population. J Stud Alcohol 1996 May;57(3):249–52
Farren CK, Ziedonis D, Clare AW, Hammeedi FA, Dinan TG. D-fenfluramine-induced prolactin responses in postwithdrawal alcoholics and controls. Alcohol Clin Exp Res 1995 Dec;19(6):1578–82
Farren-Chavez D see **Day-Salvatore DL**
Farrenkopf B see **Arjunan P**
Farrer C see **Carey PD**
Farrer D see **Papayannopoulou T**
Farrer LA, Abraham CR, Volicer L, Foley EJ, Kowall NW, McKee AC, Wells JM. Allele epsilon 4 of apolipoprotein E shows a dose effect on age at onset of Pick disease. Exp Neurol 1995 Dec;136(2):162–70
Farrer LA, Cupples LA, van Duijn CM, Kurz A, Zimmer R, Müller U, Green RC, Clarke V, Shoffner J, Wallace DC, et al. Apolipoprotein E genotype in patients with Alzheimer's disease: implications for the risk of dementia among relatives. Ann Neurol 1995 Nov;38(5):797–808
Farrer LA see **Baldwin CT**
Farrer LA see **Bonné-Tamir B**
Farrer LA see **DeStefano AL**
Farrer LA see **Haines JL**
Farrer LA see **Van Camp G**
Farrer M see **Skinner JS**
Farrer MJ see **Davies GE**
Farrer RG, Warden MP, Quarles RH. Effects of brefeldin A on galactosphingolipid synthesis in an immortalized Schwann cell line: evidence for different intracellular locations of galactosylceramide sulfotransferase and ceramide galactosyltransferase activities. J Neurochem 1995 Oct;65(4):1865–73
Farrer RG see **Yim SH**
Farrera-Gamboa H see **Ramos-Remus C**
Farreras Catasús N, Comes Vsello JB, Craywinckel Martí G, Vallverdú Cartié H, Puig La Calle J. Drenaje biliar precoz en la colangitis aguda. Rev Esp Enferm Dig 1995 Sep;87(9):637–40 (Eng. Abstr.) **(Spa)**
Farrero E, Llunell A, Cañete C, Rodríguez B, Manresa F, Romero PV. Inhaled steroids treatment and withdrawal in asthmatic children. Allergol Immunopathol (Madr) 1995 Jul–Aug;23(4):182–8
Farrero E see **Mosteiro M**
Farrerons J see **Caixàs A**
Farrés J, Moreno A, Crosas B, Cederlund E, Allali-Hassani A, Peralba JM, Hjelmqvist L, Jörnvall H, Parés X. Human and rat class IV alcohol dehydrogenases. Correlations of primary structures with enzymatic properties. Adv Exp Med Biol 1995;372:331–9
Farrés J see **Weiner H**
Farrés MT, Lammer J, Schima W, Wagner B, Wildling R, Winkelbauer F, Thurnher S. Spiral computed tomographic angiography of the renal arteries: a prospective comparison with intravenous and intraarterial digital subtraction angiography. Cardiovasc Intervent Radiol 1996 Mar–Apr; 19(2):101–6
Farrés MT, Magometschnigg H, Grabenwöger F, Trattnig S, Dock W, Heimberger K, Mühlbauer M, Lammer J. Stenoses of the first segment of the vertebral artery: difficulties in angiographic diagnosis. Neuroradiology 1996 Jan; 38(1):6–10
Farres MT see **Lammer J**
Farrés MT see **Reimer W**
Farrés Sidera E see **Castelló Girona F**
Farria DM, Gorczyca DP, Barsky SH, Sinha S, Bassett LW. Benign phyllodes tumor of the breast: MR imaging features. AJR Am J Roentgenol 1996 Jul;167(1):187–9
Farriaux JP. Le pédiatre absent ou le pédiatre chef d'orchestre. Arch Pediatr 1996;3 Suppl 1:32s–33s **(Fre)**
Farriaux JP, Dhondt JL. Données épidémiologiques. Dépistage néo- et anténatal. Rev Pneumol Clin 1995; 51(3):109–14 (41 ref.) (Eng. Abstr.) **(Fre)**
Farriaux JP see **Abadie V**
Farriaux JP see **Ategbo S**
Farriaux JP see **Beaufrère B**
Farriaux JP see **Boute O**
Farriaux JP see **Dhondt JL**
Farriaux JP see **Fassler C**
Farriaux JP see **Fonga-Djimi HS**
Farriaux JP see **Gnansounou M**
Farriaux JP see **Largillière C**
Farriaux JP see **Launay V**
Farriaux JP see **Mandel R**
Farriaux JP see **Manouvrier-Hanu S**
Farriaux JP see **Michaud L**
Farriaux JP see **Thumerelle C**
Farriaux JP see **Vic P**
Farrington CP. Re: "The effect of disease prior to an outbreak on estimates of vaccine efficacy following the outbreak" [letter; comment] Am J Epidemiol 1996 May 1;143(9):961 . Comment on: Am J Epidemiol 1995 May 15;141(10):980–90.
Farrington CP. Interval censored survival data: a generalized linear modelling approach. Stat Med 1996 Feb 15; 15(3):283–92
Farrington CP, Nash J, Miller E. Case series analysis of adverse reactions to vaccines: a comparative evaluation. Am J Epidemiol 1996 Jun 1;143(11):1165–73 (18 ref.)
Farrington CP see **Ryan MJ**
Farrington DP. The Twelfth Jack Tizard Memorial Lecture. The development of offending and antisocial behaviour from childhood: key findings from the Cambridge Study in Delinquent Development. J Child Psychol Psychiatry 1995 Sep;36(6):929–64
Farrington DP see **Rivara FP**
Farrington EA see **Mueller BA**
Farrington FH, Duncan LL, Roth KS. Looking a gift horse in the mouth: effects of cornstarch therapy and other implications of glycogen storage disease on oral hygiene and dentition. Pediatr Dent 1995 Jul–Aug;17(4):311–4
Farrington GK see **Forbess JM**
Farrington K see **Ghattaora R**
Farrington K see **McKane WS**
Farrington K see **Tattersall J**
Farrington K see **Velasco N**
Farrington M, Amphlett M, Brown DF, Messer S. 'Fifteen percent of microbiology reports are wrong!': further experience with an internal quality assessment and audit scheme. J Hosp Infect 1995 Jun;30 Suppl:364–71
Farrington M, Lloyd S, Winters S, Smith J, Rubenstein D. Patterns of Cryptosporidium antigen and oocyst excretion in calves studied by reverse passive haemagglutination and light microscopy. Vet Parasitol 1995 Nov;60(1–2):7–16
Farrington M see **Graham DL**
Farrington M see **Magee L**
Farrington NK, Sutej PG. Cold extremities: investigation and management of Raynaud's phenomenon. J South Orthop Assoc 1996 Spring;5(1):37–45 (27 ref.)
Farrington SM, Cunningham C, Boyle SM, Wyllie AH, Dunlop MG. Detailed physical and deletion mapping of 8p with isolation of YAC clones from tumour suppressor loci involved in colorectal cancer. Oncogene 1996 Apr 18; 12(8):1803–8
Farrington SM see **Liu B**
Farrington TA see **Dyson RJ**
Farrington WH see **Rose MD**
Farrington WT see **Hartley C**
Farris A see **Dogliotti L**
Farris A see **Gebbia V**
Farris A see **Tomasina C**
Farris FF see **Smith JC**
Farris H see **Mackel JV**
Farris HE see **Forrest TG**
Farris HE Jr see **Stadtländer CT**
Farris J see **Constable PD**
Farris MA see **Kovach ME**
Farris RP see **Nicklas TA**
Farron A see **Gerber C**
Farron F, Cheseaux JJ, Pelet B. Méningococcémie chronique et déficit en IgA chez un adolescent. Arch Pediatr 1996 Feb;3(2):149–51 (Eng. Abstr.) **(Fre)**
Farron F see **Addor MC**
Farronato GP see **Gianni E**
Farroni A see **Rodríguez-Garay EA**
Farrow BR see **Holland CT**
Farrow CS. Critical thinking: radiographic misdiagnoses in horses. Can Vet J 1995 Jul;36(7):442–3
Farrow CS. Critical thinking: at the core of the matter. Can Vet J 1995 Nov;36(11):720
Farrow CS. Critical thinking: how the experts do it. Can Vet J 1995 Sep;36(9):580

Farrow CS. Critical thinking: the case of the skeptical clinician. Can Vet J 1996 Jan;37(1):53–4
Farrow CS. Critical thinking: how the characteristic coronoid lesion evolves. Can Vet J 1996 May;37(5):310–1
Farrow CS see **Grahn BH**
Farrow DC, Baldwin LM, Cawthon ML, Connell FA. The impact of extended maternity services on prenatal care use among Medicaid women. Am J Prev Med 1996 Mar–Apr; 12(2):103–7
Farrow DC, Hunt WC, Samet JM. Biased comparisons of lung cancer survival across geographic areas: effects of stage bias. Epidemiology 1995 Sep;6(5):558–60
Farrow DC, Hunt WC, Samet JM. Temporal and regional variability in the surgical treatment of cancer among older people. J Am Geriatr Soc 1996 May;44(5):559–64
Farrow DC, Samet JM, Hunt WC. Regional variation in survival following the diagnosis of cancer. J Clin Epidemiol 1996 Aug;49(8):843–7
Farrow DC, Vaughan TL. Determinants of survival following the diagnosis of esophageal adenocarcinoma (United States). Cancer Causes Control 1996 May;7(3):322–7
Farrow GM see **Algaba F**
Farrow GM see **Cheville JC**
Farrow GM see **Dundore PA**
Farrow GM see **Fitzgerald SD**
Farrow JA. Service delivery strategies for treating high–risk youth: delinquents, homeless, runaways, and sexual minorities. NIDA Res Monogr 1995;156:39–48 (23 ref.)
Farrow JA, Lawson PA, Hippe H, Gauglitz U, Collins MD. Phylogenetic evidence that the gram–negative nonsporulating bacterium Tissierella (Bacteroides) praeacuta is a member of the Clostridium subphylum of the gram–positive bacteria and description of Tissierella creatinini sp. nov. Int J Syst Bacteriol 1995 Jul;45(3):436–40
Farrow JA see **Dozois DN**
Farrow JA see **Pascual C**
Farrow K see **McCombie L**
Farrow KN, Manning N, Schaufele F, Gutierrez–Hartmann A. The c–Jun delta–domain inhibits neuroendocrine promoter activity in a DNA sequence– and pituitary–specific manner. J Biol Chem 1996 Jul 19; 271(29):17139–46
Farrow NA, Zhang O, Szabo A, Torchia DA, Kay LE. Spectral density function mapping using 15N relaxation data exclusively. J Biomol NMR 1995 Sep;6(2):153–62
Farrow NA see **Kay LE**
Farrow NA see **Williams KA**
Farrow R. Problem based learning at medical school. Some people think it's thrilling... [letter; comment] BMJ 1995 Dec 16;311(7020):1642–3. Comment on: BMJ 1995 Aug 5;311(7001):342–3.
Farrow R, Jones AM, Wallace DA, Virjee JP. Air versus carbon dioxide insufflation in double contrast barium enemas: the role of active gaseous drainage. Br J Radiol 1995 Aug;68(812):838–40
Farrow S. Declining sperm count. Results cannot be generalised [letter] BMJ 1996 Jul 6;313(7048):43–4; discussion 44–5
Farrow S see **Arai Y**
Farrow S see **Freeman K**
Farrow S see **Lockette W**
Farrow S see **Saharay M**
Farrow SM see **Hawa NS**
Farruggella TJ see **Bellido T**
Farruggia B, Garcia F, Picó G. Structural features of the hydroxy– and keto–disubstituted bile salts: human serum albumin binding. Biochim Biophys Acta 1995 Sep 27; 1252(1):59–68
Farruggia G see **Landi L**
Farruggio D, Chaudhuri J, Maitra U, RajBhandary UL. The A1 x U72 base pair conserved in eukaryotic initiator tRNAs is important specifically for binding to the eukaryotic translation initiation factor eIF2. Mol Cell Biol 1996 Aug; 16(8):4248–56
Farruggio R see **Carruba G**
Farruggio R see **Cutolo M**
Farrugia DC, Rashid AM, Parker MC. Primary osteosarcoma of the breast. Eur J Surg Oncol 1995 Dec;21(6):686–8
Farrugia DC see **Jackman AL**
Farrugia G. Modulation of ionic currents in isolated canine and human jejunal circular smooth muscle cells by fluoxetine. Gastroenterology 1996 May;110(5):1438–45
Farrugia G, Camilleri M, Whitehead WE. Therapeutic strategies for motility disorders. Medications, nutrition, biofeedback, and hypnotherapy. Gastroenterol Clin North Am 1996 Mar;25(1):225–46 (129 ref.)
Farrugia H see **Giles G**
Farrugia M, Watkinson AF, Padhani AR. Radiological treatment of acute oesophageal food impaction. Br J Hosp Med 1995 Oct 18–31;54(8):410–1
Farrukh IS see **Poss WB**
Farrús B see **Casas F**
Farrus B see **Molina R**
Farrús Palou M see **Iglesias Rodal M**
Farsak B see **Yurdakul Y**
Farsakh NA see **Saadeh AM**
Farsam H see **Azizabadi–Farahani M**
Farsang C see **Klebovich I**
Farsang G see **Domány G**
Farschon DM see **Martin SJ**
Farsetti A, Misiti S, Citarella F, Felici A, Andreoli M, Fantoni A, Sacchi A, Pontecorvi A. Molecular basis of estrogen regulation of Hageman factor XII gene expression. Endocrinology 1995 Nov;136(11):5076–83
Farsetti P, Tudisco C, Caterini R, Potenza V, Ippolito E. The Herring lateral pillar classification for prognosis in Perthes disease. Late results in 49 patients treated conservatively. J Bone Joint Surg Br 1995 Sep;77(5):739–42
Farsetti P see **Ippolito E**
Farshchian M see **Omidynia E**
Farshid M, Hsia CC, Tabor E. Alterations of the RB tumour suppressor gene in hepatocellular carcinoma and hepatoblastoma cell lines in association with abnormal p53 expression. J Viral Hepat 1994;1(1):45–53
Farsi A see **Maggiore U**
Farsi HM. Visual laser ablation of the prostate for patients with acute urinary retention. Br J Urol 1996 Jul;78(1):90–2
Farsi HM, Mosli HA, Al–Zemaity MF, Bahnassy AA, Alvarez M. Bacteriuria and colonization of double–pigtail ureteral stents: long–term experience with 237 patients. J Endourol 1995 Dec;9(6):469–72
Farská I see **Rípová D**
Farsky SP, Mello SB. Participação de moléculas de adesão no desenvolvimento da resposta inflamatória. Rev Hosp Clin Fac Med Sao Paulo 1995 Jan–Feb; 50(1):80–9 (147 ref.) (Eng. Abstr.) **(Por)**
Farstad DJ see **Chow TK**
Farstad IN, Halstensen TS, Kvalel D, Fausa O, Brandtzaeg P. Expression of VLA–4 and L–selectin in human gut–associated lymphoid tissue (GALT). Adv Exp Med Biol 1995;371A:91–6
Farstad IN, Halstensen TS, Lazarovits AI, Norstein J, Fausa O, Brandtzaeg P. Human intestinal B–cell blasts and plasma cells express the mucosal homing receptor integrin alpha 4 beta 7. Scand J Immunol 1995 Dec;42(6):662–72
Farstad IN see **Haraldsen G**
Farstad M. Kulturkløft mellom ledere og klinikere—eksempelet Haukeland Sykehus. Tidsskr Nor Laegeforen 1996 Aug 20;116(19):2354 (Nor)
Farstad M see **Daehlin L**
Farstad M see **Fluge O**
Farstad T, Bratlid D. Pulmonary effects after surfactant treatment in premature infants with severe respiratory distress syndrome. Biol Neonate 1995;68(4):246–53
Farstad T, Brockmeier F, Bratlid D. Cardiopulmonary function in premature infants with bronchopulmonary dysplasia—a 2–year follow up. Eur J Pediatr 1995 Oct; 154(10):853–8
Fartasch M see **Collenberg C**
Fartasch M see **Diepgen TL**
Fartasch M see **Tacke J**
Fartash L see **Clifford T**
Farthing C see **Kessler HA**
Farthing M. Gut moves towards the 3rd millennium [editorial] Gut 1996 May;38(5):643
Farthing M see **Dewsnap P**
Farthing M see **Kelly P**
Farthing M see **Pozzilli P**
Farthing MJ. Chronic Diarrhoea: current concepts on mechanisms and management. Eur J Gastroenterol Hepatol 1996 Feb;8(2):157–67 (60 ref.)
Farthing MJ, Walt RP, Allan RN, Swan CH, Gilmore IT, Mallinson CN, Bennett JR, Hawkey CJ, Burnham WR, Morris AI, Tibbs CJ, Bowling TE, Cobb C, Catnach S, Farrell C, Towle A. A national training programme for gastroenterology and hepatology. Gut 1996 Mar; 38(3):459–70
Farthing MJ see **Ballinger AB**
Farthing MJ see **Carnaby S**
Farthing MJ see **Gorard DA**
Farthing MJ see **Halliday CE**
Farthing MJ see **Jones SL**
Farthing MJ see **Katelaris PH**
Farthing MJ see **Mourad FH**
Farthing MJ see **Mulcahy HE**
Farthing MJ see **Zoli G**
Farthing P see **Robinson P**
Farthing PM see **Li J**
Farthmann E see **Hirsch T**
Farthmann EH. Klinische Standardisierung bei akuten Bauchschmerzen. Langenbecks Arch Chir 1996;381(2):63–4 . Comment on: Langenbecks Arch Chir 1996;381(2):65–74. **(Ger)**
Farthmann EH see **Baumgartner U**
Farthmann EH see **Burger JA**
Farthmann EH see **Eggstein S**
Farthmann EH see **Hirsch T**
Farthmann EH see **Imdahl A**
Farthmann EH see **Ruf G**
Farthmann EH see **Schoeffel U**
Farthmann EH see **Wilmanns C**
Fartushnyĭ AF, Chesnokova LN. Sudebno–khimicheskaia diagnostika otravleniĭ gribami. Sud Med Ekspert 1995 Oct–Dec;38(4):21–4 (Eng. Abstr.) **(Rus)**
Fartushnyĭ AF see **Muzhanovskiĭ EB**
Faruk Ekinciler O see **Karaküçük S**
Faruki H see **Friedlander L**
Faruki H see **Gurakar A**
Faruki H see **Van Thiel DH**
Farup PG, Hovde O, Breder O. Are frequent short gastro–oesophageal reflux episodes the cause of symptoms in patients with non–ulcer dyspepsia responding to treatment with ranitidine? Scand J Gastroenterol 1995 Sep; 30(9):829–32
Faruq QO, Rashid AK, Ahmed J, Waiz A, Haque KM, Rouf MA, Khan SM, Khan TN. Prevalence of streptococcal sorethroat in the school children of Dhaka. Bangladesh Med Res Counc Bull 1995 Dec;21(3):87–94
Faruque AS, Fuchs GJ, Albert MJ. Changing epidemiology of cholera due to Vibrio cholerae O1 and O139 Bengal in Dhaka, Bangladesh. Epidemiol Infect 1996 Jun; 116(3):275–8
Faruque AS, Mahalanabis D, Albert MJ, Hoque SS. Studies of infection with Vibrio cholerae O139 synonym Bengal in family contacts of index cases. Trans R Soc Trop Med Hyg 1994 Jul–Aug;88(4):439
Faruque AS see **Unicomb LE**
Faruque MO see **Tanaka K**
Faruque SM, Roy SK, Alim AR, Siddique AK, Albert MJ. Molecular epidemiology of toxigenic Vibrio cholerae in Bangladesh studied by numerical analysis of rRNA gene restriction patterns. J Clin Microbiol 1995 Nov; 33(11):2833–8
Faruque SM see **Qadri F**
Faruque SM see **Unicomb LE**
Faruqui A see **Ascherio A**
Farver JA, Frosch DL. L.A. stories: aggression in preschoolers' spontaneous narratives after the riots of 1992. Child Dev 1996 Feb;67(1):19–32
Farver TB see **Droual R**
Al–Farwati A see **Streichenberger R**
Farwell AP, Safran M, Dubord S, Leonard JL. Degradation and recycling of the substrate–binding subunit of type II iodothyronine 5'–deiodinase in astrocytes. J Biol Chem 1996 Jul 5;271(27):16369–74
Farwell AP see **Safran M**
Farwell DW see **Schallreuter KU**
Farwell JR see **Rider LG**
Faryniarz DA, Chaponnier C, Gabbiani G, Yannas IV, Spector M. Myofibroblasts in the healing lapine medial collateral ligament: possible mechanisms of contraction. J Orthop Res 1996 Mar;14(2):228–37
Farza H see **Townsend PJ**
Farzad M see **Pirtoli L**
Farzad S see **Törnell J**
Farzadegan H see **Bedi GC**
Farzadegan H see **Bulterys M**
Farzadegan H see **Manoff SB**
Farzadegan H see **Margolick JB**
Farzadegan H see **Nieto FJ**
Farzam N see **Passwell JH**
Farzan M see **Choe H**
Farzaneh F see **Brizot ML**
Farzaneh F see **Hollingsworth SJ**
Farzaneh F see **Hyett JA**
Farzaneh F see **McKie AT**
Farzaneh F see **Tavassoli M**
Farzaneh F see **Trayner ID**
Farzaneh S, Péduzzi J, Demachy MC, Barthélémy M, Labia R. Identification dans une souche clinique de Serratia fonticola d'une céphalosporinase sensible à l'acide clavulanique. Pathol Biol (Paris) 1995 Apr;43(4):315–9 (Eng. Abstr.) **(Fre)**
Farzaneh S see **Chaibi EB**
Farzaneh S see **Chardon H**
Farzati B see **Tufano MA**
Fasan M see **Tavio M**
Fasanaro AM, Pizza V, Rossi V. Immunoglobulins i.v.: a new approach to the treatment of Guillain–Barré syndrome. Minerva Med 1996 Jan–Feb;87(1–2):17–20
Fasanella A see **Hoppensteadt DA**
Fasanelli S see **Barbuti D**
Fasanelli S see **Graziani M**
Fasani G see **Gianfranceschi P**
Fasani R see **Arbustini E**
Fasani R see **Sartore M**
Fasanmade AA, Jusko WJ. An improved pharmacodynamic model for formation of methemoglobin by antimalarial drugs. Drug Metab Dispos 1995 May;23(5):573–6
Fasanmade AA, Jusko WJ. Effect of halofantrine and its desbutyl metabolite on lymphocyte proliferation dynamics. Life Sci 1995;57(14):PL175–80
Fasano A see **Nataro JP**
Fasano A see **Noriega FR**
Fasano A see **Riccio P**
Fasano A see **Savarino SJ**
Fasano D, Montanari FM, Guzzardella GA, Pagliani G, Poppi V. Ruolo dei lembi liberi microvascolari nel trattamento dei monconi di amputazione degli arti. Ann Ital Chir 1996 Jan–Feb;67(1):65–8; discussion 69 (Eng. Abstr.) **(Ita)**
Fasano D see **Manara GC**
Fasano L see **Meliconi R**
Fasano L see **Zompatori M**
Fasano M see **Aime S**
Fasano M see **Viola F**
Fasano MB see **Samet JM**
Fasano N see **Ohmit SE**
Fasano S, D'Antonio M, Chieffi P, Cobellis G, Pierantoni R. Chicken GnRH–II and salmon GnRH effects on plasma and testicular androgen concentrations in the male frog, Rana esculenta, during the annual reproductive cycle. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1995 Sep;112(1):79–86
Fasano S see **Chieffi P**
Fasano S see **Minucci S**

Fasano V see **Allegra L**

Fasce E, Ibáñez P, Nieto C. Estudio controlado del efecto de anticonceptivos orales sobre la presión arterial. Rev Med Chil 1995 Feb;123(2):158–64 (Eng. Abstr.) **(Spa)**

Fasce E, Ramírez L, Ibáñez P. Evaluación de un programa de estudio independiente basado en la computación, aplicado a estudiantes de IV año de medicina. Rev Med Chil 1995 Jun;123(6):700–5 (Eng. Abstr.) **(Spa)**

Fasce L, Ciprandi G, Pronzato C, Cozzani S, Tosca MA, Grimaldi I, Canonica GW. Cetirizine reduces ICAM–1 on epithelial cells during nasal minimal persistent inflammation in asymptomatic children with mite–allergic asthma. Int Arch Allergy Immunol 1996 Mar;109(3):272–6

Fasching C see **Rubins JB**

Fasching CL see **Plattner R**

Fasching G see **Neugebauer H**

Fasching JL see **Han F**

Fasching P see **Maca T**

Fasching P see **Müller M**

Faschingbauer M, Jürgens C, Schmidt HG, Wolter D. Ergebnisse der Behandlung von Narben– und Fistelcarcinomen. Chirurg 1995 Nov;66(11):1141–5 (Eng. Abstr.) **(Ger)**

Faschingbauer M see **Kortmann HR**

Fasciana C, van der Made AC, Faber PW, Trapman J. Androgen regulation of the rat keratinocyte growth factor (KGF/FGF7) promoter. Biochem Biophys Res Commun 1996 Mar 27;220(3):858–63

Fascioli S see **Bidoli E**

Fasciolo D see **Seriolo B**

Fasciolo F see **Castiglioni G**

Fasco MJ see **Zhang Z**

Fasco MJ see **Zhang ZY**

Fasel J, Eitel F. Beitrag zur Entwicklung eines praxisorientierten Curriculums. 9. Die Arthrologie. Unfallchirurg 1995 Nov;98(11):587–91 (Eng. Abstr.). Comment in: Unfallchirurg 1995 Nov;98(11):586. **(Ger)**

Fasel JH. General medical practice as a guideline for preclinical anatomy teaching? The veins. Surg Radiol Anat 1996;18(2):143–6

Fasel JH, Gailloud P, Grossholz M, Bidaut L, Probst P, Terrier F. Relationship between intrahepatic vessels and computer–generated hepatic scissurae: an in vitro assay. Surg Radiol Anat 1996;18(1):43–6

Fasel N see **Poulain–Godefroy O**

Fasel N see **Roggero MA**

Faselis CJ see **Carvey PM**

Fasher B see **Burgess MA**

Fashingbauer P see **Baldwin DR**

Fasick MP see **Albright AL**

Fasiczka A see **Prigerson HG**

Fasika OM, Arotiba JT. Update on management of chronic osteomyelitis: report of four cases. East Afr Med J 1995 Sep;72(9):611–2 (9 ref.)

Fasika OM, Shokunbi MT. Metastatic basal cell carcinoma of the spine. Cent Afr J Med 1996 Mar;42(3):76–7

Fasiolo F see **Aphasizhev R**

Fasler S, Aversa G, Terr A, Thestrup–Pedersen K, de Vries JE, Yssel H. Peptide–induced anergy in allergen–specific human Th2 cells results in lack of cytokine production and B cell help for IgE synthesis. Reversal by IL–2, not by IL–4 or IL–13. J Immunol 1995 Nov 1;155(9):4199–206

Fasman GD, Park K, Randall LL. Chaperone SecB: conformational changes demonstrated by circular dichroism. J Protein Chem 1995 Oct;14(7):595–600

Fasman GD see **Perczel A**

Fasman KH. Restructuring the genome data base: a model for a federation of biological databases. J Comput Biol 1994 Summer;1(2):165–71

Fasman KH, Letovsky SI, Cottingham RW, Kingsbury DT. Improvements to the GDB Human Genome Data Base. Nucleic Acids Res 1996 Jan 1;24(1):57–63

Fasnacht B see **Angst F**

Fasnacht M see **von Planta M**

Fasola C see **Fryer JP**

Fasola CG, Hricik DE, Schulak JA. Combined pancreas–kidney transplants using quadruple immunosuppression therapy: a comparison between antilymphoblast and antithymocyte globulins. Transplant Proc 1995 Dec;27(6):3135–6

Fasola EL, Flores AE, Ferrieri P. Immune responses to the R4 protein antigen of group B streptococci and its relationship to other streptococcal R4 proteins. Clin Diagn Lab Immunol 1996 May;3(3):321–5

Fasola M see **Sinico RA**

Fasolato C see **Innocenti B**

Fasoli G see **Basso C**

Fasoli G see **Corrado D**

Fasoli G see **Zago A**

Fasoli GL see **Girardi S**

Fasoli GL see **Lolli P**

Fasoli GL see **Rosa G**

Fasolo A see **Lesouhaitier O**

Fasolo A see **Tarozzo G**

Fasolo G see **Giordano L**

Fasolo V see **Sacco MG**

Fasotti L see **Kingma A**

Fass D, Harrison SC, Kim PS. Retrovirus envelope domain at 1.7 angstrom resolution. Nat Struct Biol 1996 May; 3(5):465–9

Fass DN see **Knight DM**

Fass DN see **Specks U**

Fass J, Bares R, Hermsdorf V, Schumpelick V. Effects of intravenous ketamine on gastrointestinal motility in the dog. Intensive Care Med 1995 Jul;21(7):584–9

Fass J, Rau M, Dreuw B, Schumpelick V. Conversion operation for alkaline reflux after total gastrectomy and Schloffer reconstruction. Br J Surg 1996 Feb;83(2):270–1

Fass J see **Bares R**

Fass J see **Schumpelick V**

Fass R, Randall G. Gastric outlet obstruction and upper gastrointestinal bleed: a PEG complication [letter] Gastrointest Endosc 1995 Aug;42(2):187–8

Fass R, Rosen HR, Walsh JH. Zollinger–Ellison syndrome: diagnosis and management. Hosp Pract (Off Ed) 1995 Nov 15;30(11):73–6, 79–80 (13 ref.)

Fass RJ, Barnishan J, Ayers LW. Emergence of bacterial resistance to imipenem and ciprofloxacin in a university hospital. J Antimicrob Chemother 1995 Aug;36(2):343–53

Fass SH, Engels JW. Influence of specific signal peptide mutations on the expression and secretion of the alpha–amylase inhibitor tendamistat in Streptomyces lividans. J Biol Chem 1996 Jun 21;271(25):15244–52

Fassari FM see **Urso S**

Fassas AS see **Osterborg A**

Fassati A, Wells DJ, Walsh FS, Dickson G. Efficiency of in vivo gene transfer using murine retroviral vectors is strain–dependent in mice. Hum Gene Ther 1995 Sep; 6(9):1177–83

Fassati A, Wells DJ, Walsh FS, Dickson G. Transplantation of retroviral producer cells for in vivo gene transfer into mouse skeletal muscle. Hum Gene Ther 1996 Mar 20; 7(5):595–602

Fassati LR see **Gridelli B**

Fassbach S see **Bradley D**

Fassbender D, Seggewiss H, Schmidt HK, Gleichmann U. Transvenöser Verschluss des persistierenden Ductus arteriosus mit einem Ivalon–Pfropf. Dtsch Med Wochenschr 1996 May 17;121(20):653–7 (36 ref.) (Eng. Abstr.) **(Ger)**

Fassbender D see **Gleichmann U**

Fassbender D see **Seggewiss H**

Fassbender D see **Strick S**

Fassbender K, Ries S, Schminke U, Schneider S, Hennerici M. Inflammatory cytokines in CSF in bacterial meningitis: association with altered blood flow velocities in basal cerebral arteries. J Neurol Neurosurg Psychiatry 1996 Jul; 61(1):57–61

Fassbender K see **Mössner R**

Fassbender M see **Doehmer J**

Fassbinder W see **Jaspersen D**

Fassett WE see **Christensen DB**

Fassetta G see **Lauria G**

Fassi JC. Transplant procurement management training in Argentina: courses, results, and implementation. Transplant Proc 1996 Feb;28(1):101–2

Fassi JC see **Lopez Blanco O**

Fassier F see **Perron O**

Fassihi KS see **Widmer J**

Fassihi R see **Yang L**

Fassina C see **Gismondo MR**

Fassina G, Osculati A. Achalasia and sudden death: a case report. Forensic Sci Int 1995 Oct 30;75(2–3):133–7

Fassina G see **Giunciuglio D**

Fassina G see **Ragazzi E**

Fassina G see **Reddy P**

Fassina G see **Verdoliva A**

Fassini G see **Riva SI**

Fassio A, Bonanno G, Fontana G, Usai C, Marchi M, Raiteri M. Role of external and internal calcium on heterocarrier–mediated transmitter release. J Neurochem 1996 Apr;66(4):1468–74

Füssler A, Bold G, Capraro HG, Cozens R, Mestan J, Poncioni B, Rösel J, Tintelnot–Blomley M, Lang M. Aza–peptide analogs as potent human immunodeficiency virus type–1 protease inhibitors with oral bioavailability. J Med Chem 1996 Aug 2;39(16):3203–16

Fassler C, Vic P, Mazingue F, Nelken B, Robert Y, Defauw B, Courbon B, Farriaux JP. Cas radiologique du mois. Un cas de lymphangiome kystique du grand épiplon. Arch Pediatr 1995 Aug;2(8):793–5 **(Fre)**

Fassler J see **Roelcke U**

Fassler JS see **Gray WM**

Fässler R, Sasaki T, Timpl R, Chu ML, Werner S. Differential regulation of fibulin, tenascin–C, and nidogen expression during wound healing of normal and glucocorticoid–treated mice. Exp Cell Res 1996 Jan 10; 222(1):111–6

Fässler R see **Brauchle M**

Fässler R see **Forsberg E**

Fässler R see **Hirsch E**

Fässler R see **Li SW**

Fässler R see **Rauch U**

Fässler R see **Seidenbecher CI**

Fässler R see **Wennerberg K**

Fassò M see **Ridgway WM**

Fassolt A see **Blöchl–Daum B**

Fassolt A see **Müller M**

Fassolt A see **Schmetterer L**

Fassos FF, Berkovitch M, Daneman N, Koren L, Cameron RG, Klein J, Falcitelli C, St Louis P, Daneman R, Koren G. Efficacy of deferiprone in the treatment of acute iron intoxication in rats. J Toxicol Clin Toxicol 1996; 34(3):279–87

Fassos FF see **Mucha RF**

Fassotte MF see **Franchimont D**

Fassoulaki A, Sarantopoulos C, Vassiliou M. Performance of the anesthesiologists in 12 Departments of Anesthesia in Greece [see comments] Acta Anaesthesiol Belg 1995; 46(2):79–86. Comment in: Acta Anaesthesiol Belg 1995;46(2):63–4.

Fassy F see **Miossec C**

Fassy F see **Petit F**

Fast A see **Sosner J**

Fast A see **Thomas M**

Fast DG, Vance DE. Nascent VLDL phospholipid composition is altered when phosphatidylcholine biosynthesis is inhibited: evidence for a novel mechanism that regulates VLDL secretion. Biochim Biophys Acta 1995 Sep 14;1258(2):159–68

Fast DJ see **Jiang H**

Fast K see **Kessler J**

Fast LD, Valeri CR, Crowley JP. Immune responses to major histocompatibility complex homozygous lymphoid cells in murine F1 hybrid recipients: implications for transfusion–associated graft–versus–host disease. Blood 1995 Oct 15;86(8):3090–6

Fast PE, Sawyer LA, Wescott SL. Clinical considerations in vaccine trials with special reference to candidate HIV vaccines. Pharm Biotechnol 1995;6:97–134 (255 ref.)

Fast PE see **Graham BS**

Fast PE see **Keefer MC**

Fast VG, Kléber AG. Block of impulse propagation at an abrupt tissue expansion: evaluation of the critical strand diameter in 2– and 3–dimensional computer models. Cardiovasc Res 1995 Sep;30(3):449–59

Fast W see **Hedstrom L**

Fastbom J, Claesson CB, Cornelius C, Thorslund M, Winblad B. The use of medicines with anticholinergic effects in older people: a population study in an urban area of Sweden. J Am Geriatr Soc 1995 Oct;43(10):1135–40

Fastbom J see **Wills P**

Fastenau PS, Denburg NL, Abeles N. Age differences in retrieval: further support for the resource–reduction hypothesis. Psychol Aging 1996 Mar;11(1):140–6

Fastenrath C see **Block M**

Fasth A. Benmärgstransplantation vid primära immunbristsjukdomar och osteopetros. Nord Med 1995; 110(12):316–7 (15 ref.) (Eng. Abstr.) **(Swe)**

Fasth A see **Jabado N**

Fasth A see **Nydahl–Persson K**

Fasth A see **Schiller B**

Fasth A see **Wengler GS**

Fasth S. Koloskopi efter polypektomi. En uppföljning som kan löna sig. Lakartidningen 1996 Apr 10;93(15):1419–21 (15 ref.) **(Swe)**

Fasth S. Avstå från onödig colonröntgen! Cancermisstanke kan avfärdas med skärpt diagnostik. Lakartidningen 1996 Apr 17;93(16):1515–6, 1519 **(Swe)**

Fasth S see **Hallgren T**

Fasting H see **Lindholt JS**

Fasting O see **Grøntvedt T**

Fastovtsov GA see **Nechiporenko VV**

Fastrez J. Phage lysozymes. EXS 1996;75:35–64 (146 ref.)

Fastrez J see **Dechambre S**

Fastrez J see **Soumillion P**

Fastrez J see **Vanwetswinkel S**

Fasulo G see **Sconzo G**

Fasulo JM see **Robins SJ**

Fasulo MP see **Poli F**

Fasulo S see **Ainis L**

Fasulo S see **Faraldi C**

Fasulo S see **Goniakowska–Witalińska L**

Fasulo S see **Tagliafierro G**

Fasulo S see **Zaccone G**

Fasy TM see **Kheiri SA**

Faszewski E see **Kunkel JG**

Fata FT, Herzlich BC, Schiffman G, Ast AL. Impaired antibody responses to pneumococcal polysaccharide in elderly patients with low serum vitamin B12 levels [see comments] Ann Intern Med 1996 Feb 1;124(3):299–304. Comment in: Circulation 1996 Feb 1;124(3):338–40.

Fata JE see **Khokha R**

Fataar A see **Adams BK**

Fatade AO see **Ajao OG**

Fatah AC see **Tanumihardjo SA**

Fatah MF see **Sylaidis P**

Fatal A see **Nevo Y**

Fatal M see **Seaman EK**

Fatalieva GR see **Mamedhasanov RM**

Fatani A, Hilali M, al–Atiya S, al–Shami S. Prevalence of Sarcocystis in camels (Camelus dromedarius) from Al–Ahsa, Saudi Arabia. Vet Parasitol 1996 Apr; 62(3–4):241–5

Fatani A see **Hilali M**

Fatani H see **Barbor PR**

Fatania HR see **al–Nassar KE**

Fatatis A, Miller RJ. Sphingosine and sphingosine 1–phosphate differentially modulate platelet–derived growth factor–BB–induced Ca2+ signaling in transformed oligodendrocytes. J Biol Chem 1996 Jan 5;271(1):295–301

Fatatis A see **Meucci O**

Fatayerji N, Engelmann GL, Myers T, Handa RJ. In utero exposure to ethanol alters mRNA for insulin–like growth

factors and insulin-like growth factor-binding proteins in placenta and lung of fetal rats. Alcohol Clin Exp Res 1996 Feb;20(1):94–100

Fatayerji N, Muraskas J. Long-term follow-up of a severely hypothermic newborn [letter; comment] Ann Emerg Med 1995 Oct;26(4):531–2. Comment on: Ann Emerg Med 1994 Jun;23(6):1390–3.

Fateem L see **Abdel-Mawgoud M**

Fateev IN. Nervnye kletki kory polusharii bol'shogo mozga pri vnecherepnom arterial'nom sbrose. Morfologiia 1995; 108(2):25–7 (Eng. Abstr.) **(Rus)**

Fateev MM, Masliukov PM. Istochniki formirovaniia nachal'nogo otdela pozvonochnogo nerva u koshki. Morfologiia 1994 Jul–Dec;107(7–12):62–6 (Eng. Abstr.) **(Rus)**

Fateeva VI see **Brodskiĭ VIa**
Fateeva VI see **Panova IG**
Fateh M see **Kadam AL**

Fateh-Moghadam A, Stieber P. Kriterien zum Einsatz von Tumormarkern. Folge 3 (Schluss): Indikationen und Interpretation. Fortschr Med 1996 Mar 30;114(9):107–8 **(Ger)**

Fateh-Moghadam A see **Hasholzner U**
Fateh-Moghadam A see **Schambeck CM**
Fateh-Moghadam S see **Gawaz M**
Fatehi F see **Zarrindast MR**

Fatehi-Hassanabad Z, Furman BL, Parratt JR. The effect of endotoxin on sympathetic responses in the rat isolated perfused mesenteric bed; involvement of nitric oxide and cyclo-oxygenase products. Br J Pharmacol 1995 Dec; 116(8):3316–22

Fatemi MB see **Elzer PH**

Fatemi SH, Calabrese JR. Treatment of valproate-induced alopecia [letter] Ann Pharmacother 1995 Dec;29(12):1302

Fatemi SH see **Calabrese JR**
Fatey R see **Parr M**
Fath C see **Beaujeaux R**

Fath KR, Burgess DR. Microvillus assembly. Not actin alone. Curr Biol 1995 Jun 1;5(6):591–3 (22 ref.)

Fath MJ see **Zhang LH**

Fath-Ordoubadi F. Vitamin E and coronary heart disease [letter] Lancet 1996 Jun 15;347(9016):1689; discussion 1691

Fathallah-Shaykh HM, Zimmerman C, Morgan H, Rushing E, Schold SC Jr, Unwin DH. Response of primary leptomeningeal melanoma to intrathecal recombinant interleukin-2. A case report. Cancer 1996 Apr 15; 77(8):1544–50

Fathers E, Fuller GN. Vasculitic neuropathy. Br J Hosp Med 1996 May 15–Jun 4;55(10):643–7 (28 ref.)

Fathi M see **Dulloo AG**
Fathi M see **Licker M**
Fathi-Afshar ZR see **Yu CM**
Fathir I see **Ivancich A**
Fathman CG see **Ferber IA**
Fathman CG see **Kim DT**
Fathman CG see **Ridgway WM**
Fathman CG see **Shimada A**
Fathman CG see **Yang Y**
Fathman CG see **Yin D**
Fathy FM see **Hammouda NA**
Fatica A see **Caffarelli E**
Fatica A see **Prislei S**
Fatima A see **Tariq MA**
Fatima L see **Ahlawat S**
Fatima S see **Hamid QA**

Fatima SK, Prabhavathi PA, Prasad MH, Padmavathi P, Reddy PP. Frequencies of sister chromatid exchanges in lymphocytes of Portland cement factory workers. Bull Environ Contam Toxicol 1995 Nov;55(5):704–8

Fatima Z see **Gibson T**
Fatimah A see **Norhayati M**
el Fatimi A see **Aboutaieb R**
el Fatimi A see **el Mrini M**
Fatimi J see **Chabernaud ML**
Fatjó A see **Almirón P**
Fätkenheuer B see **Rössler W**

Fätkenheuer G, Diehl V, Schrappe M. Klinik und Therapie der ubiquitären Mykobakteriosen. Internist (Berl) 1995 Oct; 36(10):987–94 (52 ref.) **(Ger)**

Fätkenheuer G see **Franzen C**
Fätkenheuer G see **Salzberger B**

Fatkin D, Feneley M. Stratification of thromboembolic risk of atrial fibrillation by transthoracic echocardiography and transesophageal echocardiography: the relative role of left atrial appendage function, mitral valve disease, and spontaneous echocardiographic contrast. Prog Cardiovasc Dis 1996 Jul–Aug;39(1):57–68

Fatkin D, Scalia G, Jacobs N, Burstow D, Leung D, Walsh W, Feneley M. Accuracy of biplane transesophageal echocardiography in detecting left atrial thrombus. Am J Cardiol 1996 Feb 1;77(4):321–3

Fatmah MS see **Norhayati M**
Fatmi A see **Robinet E**
Fato M see **Ramoino P**

Fato R, Estornell E, Di Bernardo S, Pallotti F, Castelli GP, Lenaz G. Steady-state kinetics of the reduction of coenzyme Q analogs by complex I (NADH:ubiquinone oxidoreductase) in bovine heart mitochondria and submitochondrial particles. Biochemistry 1996 Feb 27; 35(8):2705–16

Fato R see **Beyer RE**
Fato R see **Genova ML**
Fatôme M see **Diserbo M**
Fatone F see **Gualtieri G**
Fatone F see **Magnani G**
Fatone M see **Fioretto M**
Fatone M see **Sannita WG**

Fatope MO, Zeng L, Ohayaga JE, Shi G, McLaughlin JL. Selectively cytotoxic diterpenes from Euphorbia poisonii. J Med Chem 1996 Feb 16;39(4):1005–8

Fatou-Rakotobe, Rajaonarison JJ. Technologie der Herstellung von Antigenen gegen Bodenseuchen in Madagaskar. Berl Munch Tierarztl Wochenschr 1996 Jan; 109(1):6–7 (Eng. Abstr.) **(Ger)**

Fatourechi V, Kennedy FP, Rizza RA, Hogan MJ. A practical guideline for management of hypertension in patients with diabetes. Mayo Clin Proc 1996 Jan;71(1):53–8 (37 ref.)

Fatourechi V see **Bartley GB**
Fatourechi V see **Ohno K**
Fatourechi V see **Wermers RA**

Fatouros M, Bourantas K, Bairaktari E, Elisaf M, Tsolas O, Cassioumis D. Role of the spleen in lipid metabolism. Br J Surg 1995 Dec;82(12):1675–7

Fatouros M see **Giannoukas AD**
Fatouros P see **Ito J**
Fatovic-Ferenčic S see **Dürrigl MA**
Fatsis M see **Arapantoni-Dadioti P**
Fattaccini CM see **Laporte AM**
Fattaccio MC see **Madeddu P**
Fattaey HK see **Betz NA**
Fattaey HK see **Moos PJ**
Fattah D see **Blyth DI**
Fattah D see **Van Oosterhout AJ**
Fattah FA see **Majumder K**
Fattah FA see **Selvapandiyan A**
Fattahi H see **Cancrini A**
Fattal A see **Scheuer E**
Fattal E see **Fernández-Urrusuno R**
Fattal E see **Nakada Y**
Fattal M see **Macchiarini P**
Fattal M see **Monti G**

Fattal-German M, Ladurie FL, Cerrina J, Lecerf F, Berrih-Aknin S. Modulation of ICAM-1 expression in human alveolar macrophages in vitro. Eur Respir J 1996 Mar;9(3):463–71

Fattaposta F see **Matteoli S**
Fattei-Fazenda S see **Marche-Cova A**

Fatti C. Speaking out on working conditions [letter] S Afr Med J 1994 Dec;84(12):876

Fatti C. The MASA and the doctor in full-time public service [letter] S Afr Med J 1996 Feb;86(2):178

Fattinger K see **Kind B**

Fattinger KE, Sheiner LB, Verotta D. A new method to explore the distribution of interindividual random effects in non-linear mixed effects models. Biometrics 1995 Dec; 51(4):1236–51

Fattinger KE, Verotta D. Estimating bioavailability when clearance changes in time: the effect of model misspecification [letter; comment] Clin Pharmacol Ther 1995 Nov;58(5):595–600. Comment on: Clin Pharmacol Ther 1994 Jun;55(6):623–37.

Fattman CL, Allan WP, Hasinoff BB, Yalowich JC. Collateral sensitivity to the bisdioxopiperazine dexrazoxane (ICRF-187) in etoposide (VP-16)-resistant human leukemia K562 cells. Biochem Pharmacol 1996 Aug 23; 52(4):635–42

Fattom A. Qualitative and quantitative immune response to bacterial capsular polysaccharides and their conjugates in mouse and man. Adv Exp Med Biol 1995;383:131–9 (34 ref.)

Fattom A, Li X, Cho YH, Burns A, Hawwari A, Shepherd SE, Coughlin R, Winston S, Naso R. Effect of conjugation methodology, carrier protein, and adjuvants on the immune response to Staphylococcus aureus capsular polysaccharides. Vaccine 1995 Oct;13(14):1288–93

Fattom A see **Basham LE**
Fattom A see **Kotloff KL**
Fattom A see **Welch PG**

Fattom AI, Sarwar J, Ortiz A, Naso R. A Staphylococcus aureus capsular polysaccharide (CP) vaccine and CP-specific antibodies protect mice against bacterial challenge. Infect Immun 1996 May;64(5):1659–65

Fattore G see **Villari P**
Fattore M see **Florio T**

Fattoretti P, Bertoni-Freddari C, Caselli U, Paoloni R. The effect of vitamin E deficiency on the plasticity of cholinergic synapses: a computer-assisted morphometric study. Boll Soc Ital Biol Sper 1995 May–Jun;71(5–6):119–24

Fattoretti P see **Bertoni-Freddari C**
Fattoretti P see **Casoli T**

Fattori E, Lazzaro D, Musiani P, Modesti A, Alonzi T, Ciliberto G. IL-6 expression in neurons of transgenic mice causes reactive astrocytosis and increase in ramified microglial cells but no neuronal damage. Eur J Neurosci 1995 Dec 1;7(12):2441–9

Fattori P see **Battaglini PP**
Fattori P see **Galletti C**
Fattori PP see **Pasquini E**
Fattorini G see **Dubini V**

Fattorini L, Xiao Y, Ausiello CM, Urbani F, laSala A, Mattei M, Orefici G. Late acquisition of hyporesponsiveness to lipopolysaccharide by Mycobacterium avium-infected human macrophages in producing tumor necrosis factor-alpha but not interleukin-1 beta and -6. J Infect Dis 1996 Apr;173(4):1030–4

Fattorini L see **Babiloni F**
Fattorini L see **Oggioni MR**
Fattorini P see **Taylor K**
Fattorossi A see **Aiuti A**
Fattorossi A see **Bartoleschi C**
Fattorossi A see **Biselli R**
Fattorossi A see **de Vincenzo R**
Fattorossi A see **Di Murro C**
Fattorossi A see **Ferlini C**
Fattorossi A see **Nisini R**
Fattoruso O see **Cosma MP**
Fattoruso O see **Santini L**
Fattorusso E see **Aiello A**
Fattorusso E see **Costantino V**

Fattorusso R, Morelli G, Lombardi A, Nastri F, Maglio O, D'Auria G, Pedone C, Pavone V. Design of metal ion binding peptides. Biopolymers 1995;37(6):401–10

Fattouh S see **Neidhardt A**
Fattoum A see **el-Mezgueldi M**
Fattoum A see **Represa A**
Fattoum S see **Messaoud T**

Fattovich G, McIntyre G, Thursz M, Colman K, Giuliano G, Alberti A, Thomas HC, Carman WF. Hepatitis B virus precore/core variation and interferon therapy. Hepatology 1995 Nov;22(5):1355–62

Fattovich G, Vinante F, Giustina G, Morosato L, Alberti A, Ruol A, Pizzolo G. Serum levels of soluble CD30 in chronic hepatitis B virus infection. Clin Exp Immunol 1996 Jan; 103(1):105–10

Fattovich G see **Carman WF**
Fattovich G see **Guido M**
Fattovich G see **Realdi G**

Fatunmbi OO, Reed WM, Schwartz DL, Tripathy DN. Dual infection of chickens with pox and infectious laryngotracheitis (ILT) confirmed with specific pox and ILT DNA dot-blot hybridization assays. Avian Dis 1995 Oct–Dec;39(4):925–30

Fatuzzo F see **Cacopardo B**

Faty Ndiaye C, Diallo B, Dia Tine S, Larroque G, Mboup S, Coll Seck AM. L'infection à VIH: nouvelle préoccupation en santé publique dentaire. Dakar Med 1994; 39(1):47–50 (Eng. Abstr.) **(Fre)**

Faty Ndiaye C, Diallo B, Dia Tine S, Larroque G, Spierzglas H, Coll Seck AM. Les tumeurs bénignes des maxillaires. Les épulis au Sénégal. Bull Soc Pathol Exot 1995 Apr; 88(5):244–7 (Eng. Abstr.) **(Fre)**

Fatzer R, Graber HU, Meyer RK, Cardozo C, Vandevelde M, Zurbriggen A. Neuronal degeneration in brain stem nuclei in bovine spongiform encephalopathy. Zentralbl Veterinarmed A 1996 Mar;43(1):23–9

Fatzer R see **Graber HU**
Fau D see **Lekehal M**
Faubel Serra M see **Dalmau Galofre J**
Faubel Serra M see **Pons Rocher F**

Fauber WS, Cosnotti SJ, Mady RL. Offsite intravenous admixture center shared by health-system facilities. Am J Health Syst Pharm 1995 Nov 15;52(22):2550–5

Faubert GM see **Johns T**
Faubert GM see **Mohammed SR**

Faubert J. Colour induced stereopsis in images with achromatic information and only one other colour. Vision Res 1995 Nov;35(22):3161–7

Faubert J, Von Grünau M. The influence of two spatially distinct primers and attribute priming on motion induction. Vision Res 1995 Nov;35(22):3119–30

Faubert J see **von Grünau M**
Faucett CL see **Buzzard IM**
Faucett CL see **Gauderman WJ**
Fauchald P see **Kovarik JM**
Fauchald P see **Midtvedt K**
Fauchald P see **Wahlberg J**
Faucher A see **Bussières E**
Faucher C see **Auquier P**
Faucher C see **Aurran-Schleinitz T**
Faucher C see **Chabannon C**
Faucher C see **Le Corroller AG**
Faucher C see **Macquart-Moulin G**
Faucher D see **Parker F**

Faucher JF, Baltz T, Petry KG. Detection of an "epimastigote-like" intracellular stage of Trypanosoma cruzi. Parasitol Res 1995;81(5):441–3

Faucher JF see **Bernadat JP**
Faucher KJ see **Dentinger B**
Faucher R see **Elabbady A**
Fauchère AL see **Boutin JA**
Fauchère JL see **Barguellil F**
Fauchère JL see **Bazillou M**
Fauchère JL see **Benaissa M**
Fauchere JL see **Berthier M**
Fauchère JL see **Boutin JA**
Fauchère JL see **Burucoa C**
Fauchère JL see **Doré P**
Fauchère JL see **Félétou M**
Fauchere JL see **Grollier G**
Fauchère JL see **Hennig P**
Fauchere JL see **Robineau P**
Fauchère JL see **Sabatini M**
Fauchère JL see **Thurieau C**

Faucheron JL, Saint-Marc O, Guibert L, Parc R. Long-term seton drainage for high anal fistulas in Crohn's disease--a sphincter-saving operation? Dis Colon Rectum 1996 Feb;

39(2):208–11
Faucheron JL see **Florent C**
Fauchet R see **Amiot L**
Fauchet R see **Drénou B**
Fauchet R see **Drouet M**
Fauchet R see **Grulois I**
Fauchet R see **Tron de Bouchony E**
Fauchet T see **Schleich JM**
Faucheu C, Blanchet AM, Collard-Dutilleul V, Lalanne JL, Diu-Hercend A. Identification of a cysteine protease closely related to interleukin-1 beta-converting enzyme. Eur J Biochem 1996 Feb 15;236(1):207–13
Faucheux B see **Herrero MT**
Faucheux B see **Hunot S**
Faucheux B see **Levy R**
Faucheux B see **Vila M**
Faucheux BA, Herrero MT, Villares J, Levy R, Javoy-Agid F, Obeso JA, Hauw JJ, Agid Y, Hirsch EC. Autoradiographic localization and density of [125I]ferrotransferrin binding sites in the basal ganglia of control subjects, patients with Parkinson's disease and MPTP-lesioned monkeys. Brain Res 1995 Sep 11; 691(1-2):115–24
Faucheux BA, Nillesse N, Damier P, Spik G, Mouatt-Prigent A, Pierce A, Leveugle B, Kubis N, Hauw JJ, Agid Y, et al. Expression of lactoferrin receptors is increased in the mesencephalon of patients with Parkinson disease. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9603–7
Faucheux BA see **Anglade P**
Faucheux BA see **Thibaut F**
Faucheux JM see **Sixou L**
Fauchier JP see **Cosnay P**
Fauchier JP see **Fauchier L**
Fauchier JP see **Jan N**
Fauchier JP see **Lévy S**
Fauchier JP see **Moini C**
Fauchier L, Goupille P, Babuty D, Marchal C, Valat JP, Fauchier JP, Cosnay P. Hypertension artérielle pulmonaire précapillaire révélant un lupus érythémateux systémique. Arch Mal Coeur Vaiss 1996 Apr;89(4):477–80 (Eng. Abstr.) **(Fre)**
Fauchier L see **Cosnay P**
Fauci A. Immunopathogenic mechanisms of human immunodeficiency virus disease: implications for therapy. Am J Med 1995 Dec 29;99(6A):59S–60S
Fauci AS. Fighting infectious disease threats via research: a talk with Anthony S. Fauci [interview] JAMA 1996 Jan 17;275(3):173–4
Fauci AS. AIDS in 1996. Much accomplished, much to do [editorial] JAMA 1996 Jul 10;276(2):155–6
Fauci AS. Resistance to HIV-1 infection: it's in the genes. Nat Med 1996 Sep;2(9):966–7
Fauci AS. HIV. An elusive soluble suppressor [news; comment] Nature 1995 Dec 7;378(6557):561. Comment on: Nature 1995 Dec 7;378(6557):563.
Fauci AS. AIDS: newer concepts in the immunopathogenic mechanisms of human immunodeficiency virus disease. Proc Assoc Am Physicians 1995 Apr;107(1):1–7 (25 ref.)
Fauci AS, Pantaleo G, Stanley S, Weissman D. Immunopathogenic mechanisms of HIV infection. Ann Intern Med 1996 Apr 1;124(7):654–63 (56 ref.)
Fauci AS see **Barker TD**
Fauci AS see **Cohen OJ**
Fauci AS see **Goletti D**
Fauci AS see **Haynes BF**
Fauci AS see **Kinter A**
Fauci AS see **Kinter AL**
Fauci AS see **Montefiori DC**
Fauci AS see **Pantaleo G**
Fauci AS see **Schrager LK**
Fauci AS see **Stanley Sk**
Fauci AS see **Talar-Williams C**
Fauci AS see **Weissman D**
Fauciglietti P see **Cammarota T**
Fauck J see **Peters KP**
Faucon B, Mergny JL, Héléne C. Effect of third strand composition on the triple helix formation: purine versus pyrimidine oligodeoxynucleotides. Nucleic Acids Res 1996 Aug 15;24(16):3181–8
Faucon G see **Freysz M**
Faucon G see **Lefèvre JC**
Faucon G see **Timour Q**
Fauconneau B see **Barrier L**
Fauconnier A, Delmas V, Lassau JP, Boccon-Gibod L. Ventral tethering of the vagina and its role in the kinetics of urethra and bladder-neck straining. Surg Radiol Anat 1996;18(2):81–7
Fauconnier A, Legier JP, Nicoloso E. Traumatisme vaginal par hyperpression: une complication du jet-ski. J Gynecol Obstet Biol Reprod (Paris) 1995;24(6):604–5 (Eng. Abstr.) **(Fre)**
Fauconnier A see **Lage AP**
Fauconnier J see **Cans C**
Fauconnier JP see **Devroede F**
Faude I see **Neuzner J**
Faudon C see **Fardeau ML**
Faugere B see **Debat Zoguereh D**
Faugere B see **Delmont J**
Faugere B see **Dupont HT**
Faugère JM see **Bernard C**
Faugere MC see **Malluche HH**
Faugeron G see **Goyon C**
Faugeron G see **Rossignol JL**
Faughnan JG. Patient support networks [letter; comment] J Fam Pract 1996 Jun;42(6):622. Comment on: J Fam Pract 1996 Mar;42(3):278–86.
Faught E, Wilder BJ, Ramsay RE, Reife RA, Kramer LD, Pledger GW, Karim RM. Topiramate placebo-controlled dose-ranging trial in refractory partial epilepsy using 200-, 400-, and 600-mg daily dosages. Topiramate YD Study Group. Neurology 1996 Jun;46(6):1684–90
Faught E see **Kuzniecky R**
Faught E see **Kuzniecky RI**
Faught W, Lotocki RJ, Heywood M, Krepart GV. Early ovarian cancer: value of a negative staging laparotomy. Eur J Gynaecol Oncol 1996;17(3):200–3
Faugli A see **Monsen J**
Faul A see **Bosman P**
Faul C see **Bühring HJ**
Faulborn J see **Haas A**
Faulborn J see **Zenz H**
Faulconnier Y, Guillon L, Chilliard Y. Lipoprotein lipase and glucose-6-phosphate dehydrogenase activities in bovine and ovine adipose tissue incubated for 7 days: effects of insulin and/or dexamethasone. Comp Biochem Physiol B Biochem Mol Biol 1996 Feb; 113(2):421–6
Faulconnier Y see **Chilliard Y**
Faulder C. Partners in care. J R Coll Physicians Lond 1995 Jul-Aug;29(4):352–7
Faulds CB see **Kroon PA**
Faulds D see **Boulanger J**
Faulds D see **Bryson HM**
Faulds D see **Rains CP**
Faulds D see **Wiseman LR**
Fauler G see **Gleispach H**
Fauler G see **Kerbl R**
Fauler J see **Stichtenoth DO**
Fauler J see **Tsikas D**
Faulhaber T. Advanced obstetrical training for FPs [letter; comment] J Fam Pract 1995 Dec;41(6):538–9. Comment on: J Fam Pract 1995 Aug;41(2):123–5.
Faulhaber T see **Rith-Najarian SJ**
Faulhauer K, Manicke C. Fragment excision versus conventional disc removal in the microsurgical treatment of herniated lumbar disc. Acta Neurochir (Wien) 1995; 133(3-4):107–11
Faulk CT see **Vickery CL**
Faulk EA, McCully JD, Hadlow NC, Tsukube T, Krukenkamp IB, Federman M, Levitsky S. Magnesium cardioplegia enhances mRNA levels and the maximal velocity of cytochrome oxidase I in the senescent myocardium during global ischemia. Circulation 1995 Nov 1;92(9 Suppl):II405–12
Faulk RS, Gilmore JH, Jensen EW, Perkins DO. Risperidone-induced dystonic reaction [letter] Am J Psychiatry 1996 Apr;153(4):577
Faulk WP, Labarrere CA, Nelson DR, Pitts D. Hemostasis, fibrinolysis, and natural anticoagulation in transplant vascular sclerosis. J Heart Lung Transplant 1995 Nov-Dec; 14(6 Pt 2):S158–64
Faulk WP see **Justus AC**
Faulk WP see **Labarrere CA**
Faulk WP see **McIntyre JA**
Faulk WP see **Torry RJ**
Faulkes CG see **O'Riain MJ**
Faulkner A, Argent J, Jones A, O'Keeffe C. Improving the skills of doctors in giving distressing information. Med Educ 1995 Jul;29(4):303–7
Faulkner A, Martin PA. Effects of somatostatin-28 on plasma glucose-dependent insulinotropic polypeptide and serum insulin concentrations. Biochem Soc Trans 1995 Nov; 23(4):544S
Faulkner A, Saltrese-Taylor A, O'Brien J, Williams M, Collins CD, Frankel S. Outpatients revisited: subjective views and clinical decisions in the management of general surgical outpatients in south west England. J Epidemiol Community Health 1995 Dec;49(6):599–605
Faulkner A see **Maguire P**
Faulkner A see **Sheldon TA**
Faulkner CB, Davidson MK, Davis JK, Schoeb TR, Simecka JW, Lindsey JR. Acute Mycoplasma pulmonis infection associated with coagulopathy in C3H/HeN mice. Lab Anim Sci 1995 Aug;45(4):368–72
Faulkner CB, Simecka JW, Davidson MK, Davis JK, Schoeb TR, Lindsey JR, Everson MP. Gene expression and production of tumor necrosis factor alpha, interleukin 1, interleukin 6, and gamma interferon in C3H/HeN and C57BL/6N mice in acute Mycoplasma pulmonis disease. Infect Immun 1995 Oct;63(10):4084–90
Faulkner D see **McNamee R**
Faulkner DB see **Favero RJ**
Faulkner DB see **Ohl MW**
Faulkner DJ. Marine natural products. Nat Prod Rep 1996 Apr;13(2):75–125 (549 ref.)
Faulkner DJ see **Bewley CA**
Faulkner DJ see **Salomon CE**
Faulkner DJ see **Schmidt EW**
Faulkner DL, Escobedo LG, Zhu BP, Chrismon JH, Merritt RK. Race and the incidence of cigarette smoking among adolescents in the United States. J Natl Cancer Inst 1996 Aug 21;88(16):1158–60
Faulkner G see **Hudson N**
Faulkner G see **Kirollos C**
Faulkner JA, Brooks SV. Muscle fatigue in old animals. Unique aspects of fatigue in elderly humans. Adv Exp Med Biol 1995;384:471–80 (35 ref.)
Faulkner JA, Brooks SV, Zerba E. Muscle atrophy and weakness with aging: contraction-induced injury as an underlying mechanism. J Gerontol A Biol Sci Med Sci 1995 Nov;50 Spec No:124–9 (36 ref.)
Faulkner JA see **Brooks SV**
Faulkner JA see **Carlson BM**
Faulkner JA see **Corrado K**
Faulkner JA see **Phelps SF**
Faulkner K, Law J, Robson KJ. Assessment of mean glandular dose in mammography. Br J Radiol 1995 Aug; 68(812):877–81
Faulkner K see **Broadhead DA**
Faulkner K see **Chapple CL**
Faulkner K see **Robson KJ**
Faulkner KG, McClung MR. Quality control of DXA instruments in multicenter trials. Osteoporos Int 1995; 5(4):218–27
Faulkner KG see **Flicker L**
Faulkner KL see **Hutchison M**
Faulkner KL see **Norrby SR**
Faulkner KW see **Jones C**
Faulkner L see **Hewison M**
Faulkner LB, Hajdu SI, Kher U, La Quaglia M, Exelby PR, Heller G, Wollner N. Pediatric desmoid tumor: retrospective analysis of 63 cases. J Clin Oncol 1995 Nov; 13(11):2813–8
Faulkner LB, Lindsley KL, Kher U, Heller G, Black P, Finlay JL. High-dose chemotherapy with autologous marrow rescue for malignant brain tumors: analysis of the impact of prior chemotherapy and cranio-spinal irradiation on hematopoietic recovery. Bone Marrow Transplant 1996 Mar;17(3):389–94
Faulkner LB see **Pini G**
Faulkner M see **Albright J**
Faulkner MJ see **Miller CA**
Faulkner MK see **Devlin AJ**
Faulkner P see **Hill JE**
Faulkner P see **Wilson JA**
Faulkner RA, McCulloch RG, Fyke SL, De Coteau WE, McKay HA, Bailey DA, Houston CS, Wilkinson AA. Comparison of areal and estimated volumetric bone mineral density values between older men and women. Osteoporos Int 1995;5(4):271–5
Faulkner RA see **Bailey DA**
Faulkner T. Favors trend in part-time work for mothers [letter] J Am Vet Med Assoc 1996 Aug 1;209(3):540
Faulkner-Jones BE see **Kovarik J**
Faulkner-Jones BE see **Schmidli RS**
Faulkner-Jones BE see **Williamson S**
Faulkner Pulsford JF, Sargent JM, Elgie AW, Williamson CJ, Taylor CG. Comparison of P-glycoprotein expression with in vitro drug sensitivity in fresh blast cells from acute myeloid leukaemia patients. Br J Biomed Sci 1995 Sep; 52(3):188–94
Faull JL see **Thompson M**
Faull K see **Gordon LM**
Faull K see **Spannagel AW**
Faull KF see **Ehrhardt DW**
Faull KF see **Olmstead CE**
Faull KF see **Watson AD**
Faull RJ. Adhesion molecules in health and disease. Aust N Z J Med 1995 Dec;25(6):720–30 (86 ref.)
Faull RL see **Harrington KA**
Faull RL see **Morton AJ**
Faull RM see **Whitefield JE**
Faulstich H see **Heintz D**
Faulstich H see **Kobayashi N**
Faulstich H see **Reichert A**
Fauman EB, Yuvaniyama C, Schubert HL, Stuckey JA, Saper MA. The X-ray crystal structures of Yersinia tyrosine phosphatase with bound tungstate and nitrate. Mechanistic implications. J Biol Chem 1996 Aug 2;271(31):18780–8
Fauman EB see **Schubert HL**
Fauman EB see **Stroud RM**
Fauman MA see **Allen MH**
Faunce DE see **Kovacs EJ**
Faundes A, Brache V, Alvarez F. Functional life-span of the dominant follicle in pharmacologically induced anovulatory cycles. Hum Reprod 1996 Jan;11(1):114–6
Faúndes A, Santos LC, Carvalho M, Gras C. Post-abortion complications after interruption of pregnancy with misoprostol. Adv Contracept 1996 Mar;12(1):1–9
Faundes A see **Alvarez-Sanchez F**
Faundes A see **Brache V**
Faúndes A see **Bugalho A**
Faúndes A see **Petta CA**
Faundes D see **Moos J**
Faundes D see **Petta CA**
Faúndez R see **Sitarska E**
Faung ST, Chiu L, Wang CT. Platelet lysis and functional perturbation by 13-methyl myristate. The major fatty acid in Flavobacterium ranacida. Thromb Res 1996 Jan 1; 81(1):91–100
Faunt LM see **Schaefer F**
Fauq AH see **Willard J**
Fauquet C see **Aleman ME**
Fauquet CM see **Calvert LA**
Fauquet M see **Karpov V**
Fauquet M see **Vigneron JP**

Fauquez-Cotillon C see **Bonnet C**
Faur YC see **Schmid GP**
Faura CC see **Padrell MD**
Faura M, Renau-Piqueras J, Bachs O, Bosser R. Differential distribution of heterogeneous nuclear ribonucleoproteins in rat tissues. Biochem Biophys Res Commun 1995 Dec 14;217(2):554–60
Fauran P see **Claustre J**
Fauran P see **Izri MA**
Fauré C. Dépression et VIH. Encephale 1996 May;22 Spec No 1:71–3 **(Fre)**
Faure C. Position et mort subite du nourrisson. Presse Med 1995 Dec 16–23;24(39):1879–81 (14 ref.) (Eng. Abstr.) **(Fre)**
Faure C, Tranchant JF, Dufourc EJ. Comparative effects of cholesterol and cholesterol sulfate on hydration and ordering of dimyristoylphosphatidylcholine membranes. Biophys J 1996 Mar;70(3):1380–90
Faure C, Venin B, Bousquet JC, Bochu M. Amylose osseuse primitive. Aspects en IRM. J Radiol 1995 Nov; 76(11):1025–7 (Eng. Abstr.) **(Fre)**
Faure C see **Bousquet JC**
Faure C see **Cezard JP**
Faure C see **Merloz P**
Faure C see **Sgard F**
Faure CF see **Reboul F**
Faure D see **Kabir MM**
Faure E, Best-Belpomme M, Champion S. Upregulation of the Drosophila 1731 retrotransposon long-terminal repeat by UV-B irradiation requires a short sequence in the U3 region. Arch Biochem Biophys 1996 Feb 15;326(2):219–26
Fauré E see **Galdames D**
Faure E see **Imbeaud S**
Faure E see **Misiunas A**
Faure F, Devred P, Panuel M, Bourlière B, Petit P, Ballini P, Louis C. Diagnostic: kyste de l'ouraque infecté. J Radiol 1995 Dec;76(12):1120–1 **(Fre)**
Fauré F see **Bourlière-Najean B**
Faure F see **Devred P**
Faure F see **Petit P**
Faure GC see **Barbarino-Monnier P**
Faure GC see **Bene MC**
Faure GC see **Fierro R**
Faure GC see **El Kaissouni J**
Faure GC see **Kolopp-Sarda MN**
Faure GC see **Mole CM**
Faure GC see **Vanhaeke DR**
Fauré J see **Fuchs A**
Faure JP see **Mirshahi M**
Faure M. Complications des implants de silicone et autres matériaux dits inertes. Ann Dermatol Venereol 1995; 122(6–7):455–9 (54 ref.) **(Fre)**
Faure M, Bourne HR. Differential effects on cAMP on the MAP kinase cascade: evidence for a cAMP-insensitive step that can bypass Raf-1. Mol Biol Cell 1995 Aug; 6(8):1025–35
Faure M see **Bérard F**
Faure M see **Blandino T**
Faure M see **Ghohestani R**
Faure M see **Kanitakis J**
Faure M see **Macherel D**
Faure M see **Pace AM**
Faure M see **Rueff-Juy D**
Faure MP, Labbé-Jullié C, Cashman N, Kitabgi P, Beaudet A. Binding and internalization of neurotensin in hybrid cells derived from septal cholinergic neurons. Synapse 1995 Jun; 20(2):106–16
Faure MP, Nouel D, Beaudet A. Axonal and dendritic transport of internalized neurotensin in rat mesostriatal dopaminergic neurons. Neuroscience 1995 Sep; 68(2):519–29
Faure MP see **Voyno-Yasenetskaya TA**
Faure N, Ferrière S, Maurage C, Rolland JC. La rééducation en biofeedback: rôle dans la constipation terminale de l'enfant. Arch Pediatr 1995 Nov;2(11):1055–9 (Eng. Abstr.) **(Fre)**
Faure N see **Dodin S**
Faure N see **Laflamme N**
Faure O see **Fricker-Hidalgo H**
Faure P, Hulier E, Miltgen F, Renia L, Mazier D. Protective immunity against malaria: cellular changes in the liver vary according to the method of immunization. Parasite Immunol 1995 Sep;17(9):469–77
Faure P, Madelaine I. Les topoisomérases: intérêt thérapeutique. Ann Pharm Fr 1996;54(1):40–4 (Eng. Abstr.) **(Fre)**
Fauré P see **Le Grand B**
Faure P see **Madelaine-Chambrin I**
Faure R, Vincent M, Dufour M, Shaver A, Posner BI. Arrest at the G2/M transition of the cell cycle by protein-tyrosine phosphatase inhibition: studies on a neuronal and a glial cell line. J Cell Biochem 1995 Nov;59(3):389–401
Fauré S see **Dausse E**
Fauré S see **Dib C**
Fauré S see **Fardeau M**
Faure S see **Gelb BD**
Faure S see **Gschwend M**
Faure-Dussert A see **Bourlon PM**
Faure-Dussert AG see **Billaudel BJ**
Faure Vigny H, Heddi A, Giraud S, Chautard D, Stepien G. Expression of oxidative phosphorylation genes in renal tumors and tumoral cell lines. Mol Carcinog 1996 Jul; 16(3):165–72
Faure-Vigny H see **Heddi A**
Faurisson F, Contrepois A, Grosskopf C. Aerosol inhalation before reading age [letter] Lancet 1995 Nov 11; 346(8985):1298
Faurisson F, Dessanges JF, Grimfeld A, Beaulieu R, Kitzis MD, Peytavin G, Lefevre JP, Farinotti R, Sautegeau A. Etude comparative sur les performances et l'ergonomie de nébuliseurs dans la mucoviscidose. Rev Mal Respir 1996; 13(2):155–62 (Eng. Abstr.) **(Fre)**
Faurisson F see **Blot F**
Faurobert E, Chen CK, Hurley JB, Teng DH. Drosophila neurocalcin, a fatty acylated, Ca2+-binding protein that associates with membranes and inhibits in vitro phosphorylation of bovine rhodopsin. J Biol Chem 1996 Apr 26;271(17):10256–62
Fauroux B, Baculard A, Boulé M, Tournier G. La ventilation non-invasive par masque nasal dans la mucoviscidose. Rev Mal Respir 1995;12(5):509–11 **(Fre)**
Fauroux B, Clément A, Tournier G. Toxicité pulmonaire des médicaments et de l'irradiation thoracique chez l'enfant. Rev Mal Respir 1996 Jul;13(3):235–42 (58 ref.) (Eng. Abstr.) **(Fre)**
Fauroux B, Sardet A, Foret D. Home treatment for chronic respiratory failure in children: a prospective study. Eur Respir J 1995 Dec;8(12):2062–66
Fauroux B see **Chailleux E**
Fauroux B see **Refabert L**
Faurschou JP see **Rosendahl ML**
Faurschou P, Milman N, Dirksen A, Garsdal P, Jarnvig IL, Nissen F. Classification of pulmonary lesions into central and peripheral with a template applied on chest X-ray. Respir Med 1996 Jul;90(6):349–52
Faurschou P see **Bauer JO**
Faurschou P see **Milman N**
Faurschou P see **Steffensen I**
Faury D see **Naville D**
Faus MJ see **Suárez A**
Fausa O see **Boberg KM**
Fausa O see **Farstad IN**
Fausa O see **Moum B**
Fausa O see **Nilssen DE**
Fausa O see **Norheim Andersen S**
Fausa O see **Rugtveit J**
Fausch MD see **Bokelman TA**
Fausel M see **Klotz LO**
Fauser AA see **von Laer D**
Fauser B see **Mannaerts B**
Fauser BC see **Schoot DC**
Fauser BC see **van Dessel HJ**
Fauser C see **Kappe R**
Fauser C see **Tomschy A**
Fauser CG see **Hofland E**
Fausett HJ see **Kovacs DM**
Faussat AM see **Marie JP**
Faussat AM see **Zhou DC**
Faussner A see **Kasel AM**
Faussone Pellegrini MS, Manneschi LI, Manneschi L. The caecocolonic junction in humans has a sphincteric anatomy and function. Gut 1995 Oct;37(4):493–8
Faussone-Pellegrini MS, Matini P, Bani G. Morphological changes in the smooth muscle cells of the mouse lower oviduct during pregnancy and post-partum. Arch Histol Cytol 1995 Aug;58(3):293–301
Faussone-Pellegrini MS see **Matini P**
Faussone-Pellegrini MS see **Vannucchi MG**
Faust A see **Rothe H**
Faust C see **Rennebeck GM**
Faust C see **Shumacher A**
Faust C see **Witthuhn BA**
Faust CJ see **Calabrese JR**
Faust CJ see **Magnuson T**
Faust D see **Gradl G**
Faust D see **Weinstein AG**
Faust DM, Catherin AM, Barbaux S, Belkadi L, Imaizumi-Scherrer T, Weiss MC. The activity of the highly inducible mouse phenylalanine hydroxylase gene promoter is dependent upon a tissue-specific, hormone-inducible enhancer. Mol Cell Biol 1996 Jun;16(6):3125–37
Faust DM see **Chang SF**
Faust DM see **Imaizumi-Scherrer T**
Faust EA, Acel A, Udashkin B, Wainberg MA. Human immunodeficiency virus type 1 integrase stabilizes a linearized HIV-1 LTR plasmid in vivo. Biochem Mol Biol Int 1995 Jul;36(4):745–58
Faust EA see **Cossons N**
Faust EA see **Gu Z**
Faust FM see **Nagaraj RH**
Faust GR see **Chen MH**
Faust H see **Bell SA**
Faust H see **Kuthe A**
Faust HB, Clark RE, Kamino H. Hyperkeratotic nodule. Keratoacanthomalike pilomatricoma. Arch Dermatol 1996 May;132(5):573, 576
Faust HB see **Whitfeld MJ**
Faust HS see **Conrad KM**
Faust J see **Hoffmann T**
Faust J see **Hokom MM**
Faust L see **Cummins A**
Faust L see **Whittaker M**
Faust LP see **El Benna J**
Faust LR see **Chanock SJ**
Faust RA, Gapany M, Tristani P, Davis A, Adams GL, Ahmed K. Elevated protein kinase CK2 activity in chromatin of head and neck tumors: association with malignant transformation. Cancer Lett 1996 Mar 19;101(1):31–5
Faust RA, Henry K, Dailey P, Melroe H, Sullivan C, Erice A, Haase AT, Boies LR Jr. Outpatient biopsies of the palatine tonsil: access to lymphoid tissue for assessment of human immunodeficiency virus RNA titers. Otolaryngol Head Neck Surg 1996 Apr;114(4):593–8
Faust RA see **Gapany M**
Faust RL, Pimstone N. Acute renal failure associated with nonfulminant hepatitis A viral infection. Am J Gastroenterol 1996 Feb;91(2):369–72 (24 ref.)
Faust U see **Li JH**
Faust Z see **Szekeres-Bartho J**
Faustino P see **Pacheco P**
Faustino de Carvalho H, de Campos Vidal B. Polarized microscopy study of an antennal sensillum of Triatoma infestans: an ordered distribution of chitin fibrils and associated components. C R Acad Sci III 1996 Jan; 319(1):33–8
Faustman DL see **Wang F**
Faustman E see **Moore JA**
Faustman EM see **Alexander BH**
Faustman EM see **Kavlock RJ**
Faustman EM see **Kimmel CA**
Faustman WO see **Lane B**
Fausto N, Laird AD, Webber EM. Liver regeneration. 2. Role of growth factors and cytokines in hepatic regeneration. FASEB J 1995 Dec;9(15):1527–36 (68 ref.)
Fausto N see **Dumenco L**
Fausto-Sterling A. Animals models for the development of human sexuality: a critical evaluation. J Homosex 1995; 28(3–4):217–36 (50 ref.)
Faustoferri RC see **Quivey RG Jr**
Faustova EE see **Isakov IuF**
Fauszt I see **Bajusz S**
Fauteck JD, Bockmann J, Böckers TM, Wittkowski W, Köhling R, Lücke A, Straub H, Speckmann EJ, Tuxhorn I, Wolf P, et al. Melatonin reduces low-Mg2+ epileptiform activity in human temporal slices. Exp Brain Res 1995; 107(2):321–5
Fauteck JD see **Böckers TM**
Fauteck JD see **Fischer B**
Fauteux LJ, Osmond DG. IL-1 as systemic modifier of B lymphopoiesis. Recombinant IL-1 alpha binds to stromal cells and sinusoid endothelium in bone marrow and precursor B cell dynamics. J Immunol 1996 Apr 1; 156(7):2376–83
Fautrel A see **Damon M**
Fautrel A see **Le Jossic C**
Fautrel A see **Lerche C**
Fautsch MP, Eblen ST, Anders RA, Burnette RJ, Leof EB. Differential regulation of p34cdc2 and p33cdk2 by transforming growth factor-beta 1 in murine mammary epithelial cells. J Cell Biochem 1995 Aug;58(4):517–26
Fautsch MP see **Eblen ST**
Fautsch MP see **Hagstrom JE**
Fautsch MP see **Specks U**
Fautsch S see **Stroncek DF**
Fauvarque MO, Zuber V, Dura JM. Regulation of polyhomeotic transcription may involve local changes in chromatin activity in Drosophila. Mech Dev 1995 Aug; 52(2–3):343–55
Fauve RM see **Briend E**
Fauve RM see **Fontan E**
Fauveau V see **Gautheret A**
Fauveau VA. The Lao People's Democratic Republic: maternal mortality and female mortality: determining causes of deaths. World Health Stat Q 1995;48(1):44–6
Fauvel JM see **Galinier M**
Fauvel JP see **Ambalavanan S**
Fauvel JP see **Ducher M**
Fauvel M see **Remis RS**
Fauvel-Lafève F, Arbeille B, de Romeuf C, Lemesle M, Legrand YJ. Heterogeneity of microfibrils: role of thrombospondin-microfibrils in the thrombogenicity of the subendothelium. C R Acad Sci III 1996 Apr;319(4):333–41 (41 ref.)
Fauvelle F see **Debouzy JC**
Fauver S see **Courtney R**
Fauville-Dufaux M, Maes N, Severin E, Farin C, Serruys E, Struelens M, Younes N, Vincke JP, De Vos MJ, Bollen A, et al. Rapid identification of Mycobacterium xenopi from bacterial colonies or "Bactec" culture by the polymerase chain reaction and a luminescent sandwich hybridization assay. Res Microbiol 1995 May;146(4):349–56
Fauville-Dufaux M see **Wanlin M**
Faux JA see **Daniels SE**
Faux JA see **Hill MR**
Faux JC see **Teanby DN**
Faux MC, Scott JD. Molecular glue: kinase anchoring and scaffold proteins. Cell 1996 Apr 5;85(1):9–12 (19 ref.)
Faux MC see **Klauck TM**
Faux SP see **Howden PJ**
Faux SP see **Kortenkamp A**
Fauza D see **Lund DP**
Fauza DO see **DiFiore JW**
Fauza DO see **Levy MS**
Fava A see **Morgante G**
Fava C, Solero P, Bonenti G, Cirillo S, Grosso M, Rolando M. Utilità della Tomografia Computerizzata nella

pianificazione dell'intervento di impianto cocleare. Radiol Med (Torino) 1996 Jan-Feb;91(1-2):39-45 (Eng. Abstr.) (Ita)

Fava C see **da Silva FC**
Fava C see **Veltri A**
Fava D see **Pozzilli P**

Fava F. The presence of glass beads or Triton X-100 in the medium enhances the aerobic dechlorination of Aroclor 1221 in Pseudomonas sp. CPE1 culture. Chemosphere 1996 Apr;32(8):1469-75

Fava F. Aroclor 1221 aerobic dechlorination by a bacterial co-culture: role of chlorobenzoic acid degrading bacteria in the process. Chemosphere 1996 Apr;32(8):1477-83

Fava G see **Bacciu S**

Fava GA. Anxiety sensitivity [letter; comment] Am J Psychiatry 1996 Aug;153(8):1109-10. Comment on: Am J Psychiatry 1995 Aug;152(8):1156-60.

Fava GA. Beyond the biopsychosocial model: psychological characterization of medical illness [editorial] J Psychosom Res 1996 Feb;40(2):117-20

Fava GA. Holding on: depression, sensitization by antidepressant drugs, and the prodigal experts [editorial; comment] Psychother Psychosom 1995;64(2):57-61. Comment on: Psychother Psychosom 1994;61(3-4):125-31.

Fava GA, Grandi S. Withdrawal syndromes after paroxetine and sertraline discontinuation [letter] J Clin Psychopharmacol 1995 Oct;15(5):374-5

Fava GA, Grandi S, Zielezny M, Rafanelli C, Canestrari R. Four-year outcome for cognitive behavioral treatment of residual symptoms in major depression. Am J Psychiatry 1996 Jul;153(7):945-7

Fava GA see **Sonino N**

Fava JL, Velicer WF, Prochaska JO. Applying the transtheoretical model to a representative sample of smokers. Addict Behav 1995 Mar-Apr;20(2):189-203

Fava JL see **Martin RA**
Fava JL see **Prokhorov AV**
Fava JL see **Velicer WF**
Fava L see **Materazzi S**

Fava M, Abraham M, Pava J, Shuster J, Rosenbaum J. Cardiovascular risk factors in depression. The role of anxiety and anger. Psychosomatics 1996 Jan-Feb; 37(1):31-7

Fava M, Davidson KG. Definition and epidemiology of treatment-resistant depression. Psychiatr Clin North Am 1996 Jun;19(2):179-200 (104 ref.)

Fava M, Giannelli A, Rapisarda V, Patralia A, Guaraldi GP. Rapidity of onset of the antidepressant effect of parenteral S-adenosyl-L-methionine. Psychiatry Res 1995 Apr 28; 56(3):295-7

Fava M, Loyola MS, Flores P, Cruz F, del Río PP, Soffia P, Irarrázabal MJ, Duarte I. Rol diagnóstico de la combinación tomografía computada--angiografía en lesiones traumáticas de la aorta torácica. Rev Med Chil 1995 Jul;123(7):857-64 (Eng. Abstr.) (Spa)

Fava M, Rappe SM, West J, Herzog DB. Anger attacks in eating disorders. Psychiatry Res 1995 Apr 28;56(3):205-12

Fava M see **Labbate LA**
Fava M see **Lafer B**
Fava M see **Nierenberg AA**
Fava M see **Phillips KA**
Fava M see **Thase ME**
Fava M see **Worthington J**

Fava S, Aquilina O, Azzopardi J, Agius Muscat H, Fenech FF. The prognostic value of blood glucose in diabetic patients with acute myocardial infarction. Diabet Med 1996 Jan;13(1):80-3

Fava S, Azzopardi J, Muscat HA, Fenech FF. Absence of circadian variation in the onset of acute myocardial infarction in diabetic subjects. Br Heart J 1995 Oct; 74(4):370-2

Fava S see **Galizia AC**
Fava S see **Luoni M**
Fava S see **Riccardi A**

Favale E, Rubino V, Mainardi P, Lunardi G, Albano C. Anticonvulsant effect of fluoxetine in humans [see comments] Neurology 1995 Oct;45(10):1926-7. Comment in: Neurology 1996 Jul;47(1):303.

Favale E see **Leandri M**
Favale E see **Nassani S**

Favale S, Bardy GH, Pitzalis MV, Dicandia CD, Traversa M, Rizzon P. Transvenous defibrillator implantation in patients with persistent left superior vena cava and right superior vena cava atresia. Eur Heart J 1995 May; 16(5):704-7

Favales F see **Faglia E**
Favales F see **Uccioli L**
Favalli C see **Di Francesco P**
Favalli C see **Garaci E**
Favalli C see **Palamara AT**
Favalli C see **Pica F**
Favalli G see **Bolis G**
Favalli L see **Montalbetti L**

Favaloro EJ, Browning T, Nandurkar H, Sartor M, Bradstock KF, Koutts J. Aminopeptidase-N (CD13; gp 150): contrasting patterns of enzymatic activity in blood from patients with myeloid or lymphoid leukemia. Leuk Res 1995 Sep;19(9):659-66

Favaloro EJ, Mohammed A, Coombs R, Mehrabani PA. Filtered plasma as a potential cause of clinical misdiagnosis: inappropriate testing in a haematology laboratory. Br J Biomed Sci 1995 Dec;52(4):243-8

Favaloro EJ see **Makrynikola V**
Favaloro EJ see **Rudzki Z**
Favaloro RR see **Laguens RP**

Favard C, Guyot-Argenton C, Assouline M, Marie-Lescure C, Pouliquen YJ. Full panretinal photocoagulation and early vitrectomy improve prognosis of florid diabetic retinopathy. Ophthalmology 1996 Apr;103(4):561-74

Favard C, Ortega N, Bayard F, Plouet J. Vascular endothelial growth factor and retinal neovascularisation: a new therapeutic approach for diabetic retinopathy. Diabetes Metab 1996 Jul;22(4):268-73 (67 ref.)

Favard C see **Ortéga N**
Favard R see **Kanoui H**
Favarel-Garrigues JC see **Parrot F**

Favarel-Garrigues JF, Sztark F, Petitjean ME, Thicoïpé M, Lassié P, Dubadie P. Hemodynamic effects of spinal anesthesia in the elderly: single dose versus titration through a catheter. Anesth Analg 1996 Feb;82(2):312-6

Favarel-Garrigues JF see **Sztark F**
Favaretto AL see **Albuquerque-Araújo WI**
Favaretto AL see **Maia AL**

Favarger N. Quelques pathologies tendineuses de la main et du poignet. Rev Med Suisse Romande 1996 Mar; 116(3):187-95 (13 ref.) (Fre)

Favarger N see **Bonnard C**
Favarger N see **Egloff DV**
Favarger N see **Heierli P**

Favaro D, Santarosa M, Quaia M, Spada A, Freschi A, Talamini R, Galligioni E. Soluble intercellular adhesion molecule-1 and serum cytokines in melanoma patients treated with liposomes containing muramyl tripeptide. Tumori 1995 May-Jun;81(3):185-90

Favaro D see **Galligioni E**
Favaro JP see **Qin L**
Favaro L see **Olivieri I**
Favaro MA see **Fiocco U**
Fávaro RM see **Vannucchi H**
Favaro S see **Calò L**
Favata EA see **Wedeen RP**
Favaudon V see **Hennequin C**

Favazza A, Petri R, Montanaro D, Boscutti G, Bresadola F, Mioni G. Insertion of a straight peritoneal catheter in an arcuate subcutaneous tunnel by a tunneler: long-term experience. Perit Dial Int 1995 Oct-Dec;15(8):357-62

Favazza A see **Cocchi R**

Faveeuw C, Gagnerault MC, Kraal G, Lepault F. Homing of lymphocytes into islets of Langerhans in prediabetic non-obese diabetic mice is not restricted to autoreactive T cells. Int Immunol 1995 Dec;7(12):1905-13

Faveeuw C, Gagnerault MC, Lepault F. Isolation of leukocytes infiltrating the islets of Langerhans of diabetes-prone mice for flow cytometric analysis. J Immunol Methods 1995 Nov 16;187(1):163-9

Favel A see **Quetin-Leclercq J**

Favello A, Hillier L, Wilson RK. Genomic DNA sequencing methods. Methods Cell Biol 1995;48:551-69 (9 ref.)

Favennec L see **Brasseur P**
Favereau X see **Corcos T**
Favereau X see **Garcia-Cantu E**
Favereau X see **Guérin Y**
Favereau X see **Zimarino M**

Faverge B, Attou D, Bonein M, Gratecos L. Acné fulminans de l'adolescent et isotrétinoïne. Arch Pediatr 1996 Feb; 3(2):188-9 (Fre)

Favero A see **Barbone F**
Favero A see **Chironna M**
Favero A see **Franceschi S**
Favero A see **Papotti M**
Favero A see **Zanco P**
Favero G see **Campanella L**
Favero J see **Lafont V**

Favero MS, Bolyard EA. Microbiologic considerations. Disinfection and sterilization strategies and the potential for airborne transmission of bloodborne pathogens. Surg Clin North Am 1995 Dec;75(6):1071-89 (40 ref.)

Favero MS see **Arduino MJ**
Favero MS see **Carr JH**

Favero RJ, Faulkner DB, Nash TG, Kesler DJ. Effect of norgestomet treatment after insemination on the calving rate of postpartum suckled beef cows. J Anim Sci 1995 Nov;73(11):3230-4

Fávero SS, Corsi PR, Coimbra RS, Rassian S. Treatment of transfixing hepatic lesions with a hydrostatic balloon. Rev Paul Med 1994 Oct-Dec;112(4):629-34

Favero TG, Zable AC, Abramson JJ. Hydrogen peroxide stimulates the Ca2+ release channel from skeletal muscle sarcoplasmic reticulum. J Biol Chem 1995 Oct 27; 270(43):25557-63

Favero TG see **Abramson JJ**
Favero TG see **Kandarian SC**
Favi RA see **De Groof D**
Favia A see **Lozupone E**

Favia G, Maiorano E. Presence of neuroreceptors in normal and diseased temporo-mandibular joints. Boll Soc Ital Biol Sper 1995 Jul-Aug;71(7-8):205-12

Favia G, Pratelli D, Bux M, De Falco VA, Albrizio M, Maiorano E. Adenolinfoma della ghiandole salivari. Aspetti anatomo-clinici, epidemiologici e terapeutici di 76 casi. Minerva Stomatol 1995 Jul-Aug;44(7-8):325-33 (Eng. Abstr.) (Ita)

Favia G see **Maiorano E**
Favia G see **Zwiebel LJ**

Favier A see **Boucher F**
Favier A see **Coudray C**
Favier A see **Gauchez AS**
Favier A see **Hadjur C**
Favier A see **Monget AL**
Favier A see **Parat MO**
Favier A see **Pucheu S**
Favier A see **Sappey C**

Favier B, Rijli FM, Fromental-Ramain C, Fraulob V, Chambon P, Dollé P. Functional cooperation between the non-paralogous genes Hoxa-10 and Hoxd-11 in the developing forelimb and axial skeleton. Development 1996 Feb;122(2):449-60

Favier B see **Fromental-Ramain C**
Favier B see **Zákány J**
Favier C see **Carrette O**
Favier C see **Clemessy JL**
Favier C see **Jambou P**
Favier D see **Gonda TJ**
Favier F see **Dargent-Molina P**
Favier F see **Marcelli C**

Favier ML, Moundras C, Demigné C, Rémésy C. Fermentable carbohydrates exert a more potent cholesterol-lowering effect than cholestyramine. Biochim Biophys Acta 1995 Sep 14;1258(2):115-21

Favier R see **Abdelmalki A**
Favier R see **Claudo M**

Favier-Perron B, Lewit-Bentley A, Russo-Marie F. The high-resolution crystal structure of human annexin III shows subtle differences with annexin V. Biochemistry 1996 Feb 13;35(6):1740-4

Favila-Castillo L see **Santos-Mendoza T**
Favili T see **Baracchini A**
Favilla G see **Lippi A**

Favilla I, Favilla ML, Gosbell AD, Barry WR, Ellims P, Hill JS, Byrne JR. Photodynamic therapy: a 5-year study of its effectiveness in the treatment of posterior uveal melanoma, and evaluation of haematoporphyrin uptake and photocytotoxicity of melanoma cells in tissue culture. Melanoma Res 1995 Oct;5(5):355-64

Favilla ML see **Favilla I**
Favilla R see **Riccio P**
Favilla S see **Taddei S**

Favilli S, De Simone L, Scarano E, Repetto T, Manetti A. Malformazioni artero-venose congenite: una rara causa di scompenso cardiaco alla nascita e nei primi mesi di vita. G Ital Cardiol 1995 Jul;25(7):885-90 (Eng. Abstr.) (Ita)

Favilli S see **Repetto T**
Favilli S see **Zuppiroli A**
Favis G see **Buzdar AU**

Favit A, Sortino MA, Aleppo G, Scapagnini U, Canonico PL. The inhibition of peroxide formation as a possible substrate for the neuroprotective action of dihydroergocryptine. J Neural Transm Suppl 1995;45:297-305 (30 ref.)

Favit A see **Olds JL**

Favoni RE, de Cupis A, Perrotta A, Sforzini S, Amoroso D, Pensa F, Miglietta L. Insulin-like growth factor-I (IGF-I) and IGF-binding proteins blood serum levels in women with early- and late-stage breast cancer: mutual relationship and possible correlations with patients' hormonal status. J Cancer Res Clin Oncol 1995; 121(11):674-82

Favoni RE see **de Cupis A**
Favor J see **Pretsch W**
Favor J see **Tinwell H**

Favoreto Junior S, Machado MI. Estudos de freqüência, morfologia e diagnóstico de Entamoeba gingivalis, Gros, 1849. Rev Soc Bras Med Trop 1995 Oct-Dec;28(4):379-87 (Eng. Abstr.) (Por)

Favoriti M see **Bruzzese A**
Favorito LF see **Meneses MS**
Favorov MO see **Arankalle VA**
Favorov MO see **Pillot J**
Favorova OO see **Boĭko AN**
Favorova OO see **Sudomoina MA**

Favors AC Jr. The impact of genetic developments on breast cancer. Proc Annu Meet Med Sect Am Counc Life Insur 1995; :49-59 (43 ref.)

Favot P, Yue X, Hume DA. Regulation of the c-fms promoter in murine tumour cell lines. Oncogene 1995 Oct 5; 11(7):1371-81

Favrat B, Burnier M, Cornuz J, Zellweger JP. Douleurs cervicales et thoraciques inhabituelles chez deux jeunes patients. Rev Med Suisse Romande 1995 Aug;115(8):591-3 (Fre)

Favrat B, Burnier M, Nussberger J, Lecomte JM, Brouard R, Waeber B, Brunner HR. Neutral endopeptidase versus angiotensin converting enzyme inhibition in essential hypertension. J Hypertens 1995 Jul;13(7):797-804

Favre A, de Broca A, Kabeya B, Guerois M, Gold F. L'enregistrement cardiorespirographique en médecine néonatale: intérêt, interprétation, indications. Arch Pediatr 1996 May;3(5):480-8 (43 ref.) (Eng. Abstr.) (Fre)

Favre A see **Alama A**
Favre A see **Bravo C**
Favre A see **Dono M**
Favre A see **Roncella S**
Favre B see **Mugneret F**
Favre C see **Innocenti F**
Favre C see **Monti JA**

Favre CJ, Jerström P, Foti M, Stendhal O, Huggler E, Lew DP, Krause KH. Organization of Ca2+ stores in myeloid cells: association of SERCA2b and the type-1 inositol-1,4,5-trisphosphate receptor. Biochem J 1996 May 15;316 (Pt 1):137-42

Favre CJ, Schrenzel J, Jacquet J, Lew DP, Krause KH. Highly supralinear feedback inhibition of Ca2+ uptake by the Ca2+ load of intracellular stores. J Biol Chem 1996 Jun 21;271(25):14925-30

Favre D, Cryz SJ Jr, Viret JF. Development of Shigella sonnei live oral vaccines based on defined rfbInaba deletion mutants of Vibrio cholerae expressing the Shigella serotype D O polysaccharide. Infect Immun 1996 Feb;64(2):576-84

Favre D, Cryz SJ Jr, Viret JF. Construction and characterization of a potential live oral carrier-based vaccine against Vibrio cholerae O139. Infect Immun 1996 Sep;64(9):3565-70

Favre D see **Viret JF**
Favre G see **Jasanada F**
Favre G see **Miquel K**
Favre G see **Seronie-Vivien S**
Favre G see **Sieber C**
Favre G see **Toulas C**

Favre H. Le rein dans le diabète.
Rev Med Suisse Romande 1995 Sep;115(9):717-20 **(Fre)**

Favre H see **Féraille E**
Favre H see **Gasche Y**
Favre H see **Licker M**

Favre I, Moczydlowski E, Schild L. Specificity for block by saxitoxin and divalent cations at a residue which determines sensitivity of sodium channel subtypes to guanidinium toxins. J Gen Physiol 1995 Aug;106(2):203-29

Favre I see **Desjeux D**
Favre J see **Vokaty S**

Favre JB, Gardaz JP, Ravussin P. Effect of clonidine on ICP and on the hemodynamic responses to nociceptive stimuli in patients with brain tumors.
J Neurosurg Anesthesiol 1995 Jul;7(3):159-67

Favre JJ, Chaffanjon P, Passagia JG, Chirossel JP. Blood supply of the olfactory nerve. Meningeal relationships and surgical relevance. Surg Radiol Anat 1995;17(2):133-8, 12-4 **(Eng, Fre)**

Favre JJ see **Chirossel JP**

Favre JP, Do Carmo G, Adham M, Gournier JP, Barral X. Results of transluminal angioplasty of infra-popliteal arteries. J Cardiovasc Surg (Torino) 1996 Jun;37(3 Suppl 1):33-7

Favre JP, Do Carmo G, Adham M, Gournier JP, Barral X. Results of transluminal angioplasty of infra-popliteal arteries. J Cardiovasc Surg (Torino) 1996 Jun;37 Suppl 1:33-7

Favre JP, Malouki I, Sobhy M, Gay JL, Gournier JP, Barral X. Angioplasty of distal venous bypasses: is it worth the cost? J Cardiovasc Surg (Torino) 1996 Jun;37 Suppl 1:59-65

Favre JP, Malouki I, Sobhy M, Gay JL, Gournier JP, Barral X. Angioplasty of distal venous bypasses: is it worth the cost? J Cardiovasc Surg (Torino) 1996 Jun;37(3 Suppl 1):59-65

Favre JP see **Barral X**
Favre JP see **Bernard A**
Favre JP see **Boissier C**
Favre JP see **Gournier JP**
Favre JP see **Michelin T**
Favre L see **Fumagalli L**
Favre M see **Kawase M**
Favre M see **Sastre-Garau X**
Favre P see **Mojon P**

Favre R, Bader AM, Nisand G. Prospective study on fetal weight estimation using limb circumferences obtained by three-dimensional ultrasound.
Ultrasound Obstet Gynecol 1995 Aug;6(2):140-4

Favre R see **Becmeur F**
Favre R see **Duffaud F**
Favre R see **Garbin O**
Favre R see **Grangé G**
Favre R see **Langer B**
Favre R see **Pignon T**
Favre RG see **Borg AL**

Favre TC, Bogéa TH, Rotenberg L, da Silva HS, Pieri OS. Cercarial emergence of Schistosoma mansoni from Biomphalaria glabrata and Biomphalaria straminea.
Mem Inst Oswaldo Cruz 1995 Sep-Oct;90(5):565-7

Favre TC see **da Silva HS**

Favre-Dauvergne E, Fleuridas G, Lockhart R, Auriol M, Le Charpentier Y, Bertrand JC, Guilbert F. Le kyste paradentaire. Rev Stomatol Chir Maxillofac 1996; 97(1):7-11 (Eng. Abstr.) **(Fre)**

Favreau C, Worman HJ, Wozniak RW, Frappier T, Courvalin JC. Cell cycle-dependent phosphorylation of nucleoporins and nuclear pore membrane protein Gp210. Biochemistry 1996 Jun 18;35(24):8035-44

Favreau LV, Pickett CB. The rat quinone reductase antioxidant response element. Identification of the nucleotide sequence required for basal and inducible activity and detection of antioxidant response element-binding proteins in hepatoma and non-hepatoma cell lines. J Biol Chem 1995 Oct 13;270(41):24468-74

Favreau MR see **Thompson MD**
Favreau PA see **Cantor HC**
Favreau TJ see **Linden JV**
Favrel P see **Lebel JM**
Favret G see **Bartoli E**
Favret G see **Romano G**
Favret M see **Chiesa R**
Favretti F see **Busetto L**
Favretti F see **Doglioni C**
Favretto D see **Carbini M**
Favrot D see **Gholson CF**
Favrot LK see **Jaski BE**
Favrot M see **Blay JY**
Favrot M see **Kanold J**
Favrot M see **Puisieux I**
Favrot MC see **Bailly M**
Favrot MC see **Combaret V**
Favus M see **Liberman UA**
Favuzzi A see **Pola P**

Faw GD, Davis PK, Peck C. Increasing self-determination: teaching people with mental retardation to evaluate residential options. J Appl Behav Anal 1996 Summer; 29(2):173-88

el-Fawal H see **Gong Z**
el-Fawal HA see **McGovern TJ**
al Fawaz I see **Bakir TM**
al-Fawaz IM see **al-Rasheed SA**
Fawaz KA see **Kowdley KV**
Fawcet SE see **Figueredo AT**

Fawcett A, Shembekar M, Church JS, Vashisht R, Springall RG, Nott DM. Smoking, hypertension, and colonic anastomotic healing; a combined clinical and histopathological study. Gut 1996 May;38(5):714-8

Fawcett A, Vashisht R, Shankar A, Dawson PM, O'Malley MK, Nott DM, Springall RG. Microvascular disease and anastomotic dehiscence in the colon. Br J Surg 1995 Nov; 82(11):1483-5

Fawcett AA see **Walker DW**
Fawcett D see **Giguere V**
Fawcett HA see **Schutze GE**

Fawcett J. Spinal cord transplants: a future treatment for spinal injury? [editorial] Paraplegia 1995 Sep;33(9):491-2

Fawcett J, Buhle EL Jr. Using the Internet for data collection. An innovative electronic strategy.
Comput Nurs 1995 Nov-Dec;13(6):273-9

Fawcett J, Hanson MJ, Riley-Lawless K, Sidney JS. Alternative therapies and multiple sclerosis: two case reports. Altern Ther Health Med 1996 Sep;2(5):67-9

Fawcett J, Knauth D. The factor structure of the perception of birth scale. Nurs Res 1996 Mar-Apr;45(2):83-6

Fawcett J see **Burgess AW**
Fawcett J see **Egger B**
Fawcett J see **Gotley DC**
Fawcett J see **Haque NS**
Fawcett J see **Kahn S**
Fawcett J see **Rabkin R**
Fawcett J see **Roake JA**
Fawcett J see **Slate JR**
Fawcett J see **Starling GC**
Fawcett J see **Turley H**
Fawcett J see **Young MA**
Fawcett JA see **Keller MB**

Fawcett JP, Boulton DW, Jiang R, Woods DJ. Stability of hydrocortisone oral suspensions prepared from tablets and powder. Ann Pharmacother 1995 Oct;29(10):987-90

Fawcett JP see **Aromdee C**
Fawcett JP see **Boulton DW**
Fawcett JP see **Menkes DB**

Fawcett JW, Barker RA, Dunnett SB. Dopaminergic neuronal survival and the effects of bFGF in explant, three dimensional and monolayer cultures of embryonic rat ventral mesencephalon. Exp Brain Res 1995;106(2):275-82

Fawcett JW see **Brecknell JE**
Fawcett JW see **Fok-Seang J**
Fawcett JW see **Haque NS**

Fawcett LB, Buck SJ, Beckman DA, Brent RL. Is there a no-effect dose for corticosteroid-induced cleft palate? The contribution of endogenous corticosterone to the incidence of cleft palate in mice. Pediatr Res 1996 May;39(5):856-61

Fawcett P see **Fuglsang-Frederiksen A**
Fawcett P see **Goulding A**
Fawcett P see **Johnsen B**
Fawcett P see **Vingtoft S**
Fawcett PR see **Connolly S**
Fawcett SB see **White GW**

Fawcett TW, Eastman HB, Martindale JL, Holbrook NJ. Physical and functional association between GADD153 and CCAAT/enhancer-binding protein beta during cellular stress. J Biol Chem 1996 Jun 14;271(24):14285-9

Fawcett TW see **Xu Q**

Fawcett WJ, Chung RA, Fairley CJ, Hollway TE. The effect of reversal of myoneural blockade on cerebrospinal fluid pressure following cerebral aneurysm surgery.
Eur J Anaesthesiol 1995 Nov;12(6):591-5

Fawcett WJ, Daya H, Weir N. Recurrent laryngeal nerve palsy and the laryngeal mask airway [letter]
Anaesthesia 1996 Jul;51(7):708

Fawcett WJ see **Daya H**
Fawdry A see **Ellis M**
Fawdry R see **Bradbrook J**
Fawe AL see **Bazzotti L**
Fawell SE see **Gotwals PJ**

Fawer CL. Asphyxie périnatale du nouveau-né à terme.
Arch Gynecol Obstet 1995;256 Suppl:S61-70 (13 ref.) **(Fre)**

Fawer CL see **Laubscher B**
Fawley MW see **Knauber DC**
Fawthrop F see **Belcher C**
Fawwaz RA see **Wang TS**
Fawzi MC see **Zaidi S**
Fawzi MI see **Gundberg CM**

Fawzy AF, Abdalla HF, Oteifa NM, Abdel Maksoud MK. Prevalence of Schistosomiasis and dynamics of its distribution in some villages in Qalyoubia Governorate. J Egypt Soc Parasitol 1996 Apr;26(1):131-42

Fawzy AR see **el-Badramany MH**

Fawzy FI. A short-term psychoeducational intervention for patients newly diagnosed with cancer.
Support Care Cancer 1995 Jul;3(4):235-8

Fawzy FI see **Strouse TB**
Fawzy HE see **Stram Y**

Fawzy ME, Choi WB, Mimish L, Sivanandam V, Lingamanaicker J, Khan A, Patel A, Khan B. Immediate and long-term effect of mitral balloon valvotomy on left ventricular volume and systolic function in severe mitral stenosis. Am Heart J 1996 Aug;132(2 (Pt 1)):356-60

Fawzy ME, Mimish L, Sivanandam V, Lingamanaicker J, al-Amri M, Khan B, Dunn B, Duran C. Advantage of Inoue balloon catheter in mitral balloon valvotomy: experience with 220 consecutive patients [see comments]
Cathet Cardiovasc Diagn 1996 May;38(1):9-14. Comment in: Cathet Cardiovasc Diagn 1996 May;38(1):15.

Fawzy ME, Mimish L, Sivanandam V, Lingamanaicker J, Patel A, Khan B, Duran CM. Immediate and long-term effect of mitral balloon valvotomy on severe pulmonary hypertension in patients with mitral stenosis.
Am Heart J 1996 Jan;131(1):89-93

Fawzy NW. A psychoeducational nursing intervention to enhance coping and affective state in newly diagnosed malignant melanoma patients. Cancer Nurs 1995 Dec; 18(6):427-38

Faxon DP, Vogel R, Yeh W, Holmes DR Jr, Detre K. Value of visual versus central quantitative measurements of angiographic success after percutaneous transluminal coronary angioplasty. NHLBI PTCA Registry Investigators. Am J Cardiol 1996 May 15;77(12):1067-72

Faxon DP see **Berger PB**
Faxon DP see **Coats WD Jr**
Faxon DP see **Currier JW**

Faxvaag A, Espevik T, Dalen A. An immunosuppressive murine leukaemia virus induces a Th1-->Th2 switch and abrogates the IgM antibody response to sheep erythrocytes by suppressing the production of IL-2.
Clin Exp Immunol 1995 Dec;102(3):487-95

Fay A. Boundaries in the physician-patient relationship [letter; comment] JAMA 1995 Nov 1;274(17):1345-6. Comment on: JAMA 1995 May 10;273(18):1445-9.

Fay A. Ethical implications of charging for missed sessions. Psychol Rep 1995 Dec;77(3 Pt 2):1251-9

Fay A. Charging for missed sessions: ethical problem or straw person? [comment] Psychol Rep 1996 Jun;78(3 Pt 1):924-6 . Comment on: Psychol Rep 1996 Jun;78(3 Pt 1):881-2.

Fay AF see **Bougaud A**

Fay AL, Klahr D. Knowing about guessing and guessing about knowing: preschoolers' understanding of indeterminacy. Child Dev 1996 Apr;67(2):689-716

Fay DF see **Zitner D**
Fay DS see **Sun Z**

Fay FS. Calcium sparks in vascular smooth muscle: relaxation regulators [comment] Science 1995 Oct 27;270(5236):588-9 (15 ref.). Comment on: Science 1995 Oct 27;270(5236):633-7.

Fay FS, Gilbert SH, Brundage RA. Calcium signalling during chemotaxis. Ciba Found Symp 1995;188:121-35; discussion 136-40 (34 ref.)

Fay FS see **Drummond RM**
Fay FS see **Etter EF**
Fay FS see **Isenberg G**
Fay FS see **Steenbergen JM**
Fay GC see **Massagli TL**
Fay GC see **Rivara JM**
Fay J see **Rosenfeld CS**
Fay J see **Spiehler V**

Fay JW, Bernstein SH. Recombinant human interleukin-3 and granulocyte-macrophage colony-stimulating factor after autologous bone marrow transplantation for malignant lymphoma. Semin Oncol 1996 Apr;23(2 Suppl 4):22-7

Fay JW, Wingard JR, Antin JH, Collins RH, Piñeiro LA, Blazar BR, Saral R, Bierer BE, Przepiorka D, Fitzsimmons WE, Maher RM, Weisdorf DJ. FK506 (Tacrolimus) monotherapy for prevention of graft-versus-host disease after histocompatible sibling allogenic bone marrow transplantation. Blood 1996 Apr 15;87(8):3514-9

Fay JW see **Collins RH Jr**
Fay JW see **Herzig RH**
Fay JW see **Stone MJ**
Fay K see **Atkinson K**
Fay K see **Wiesemann AH**
Fay LB see **Johansson MA**
Fay LB see **Stadler RH**

Fay M. Update on JRCERT educational standards.
Radiol Technol 1995 Nov-Dec;67(2):174-6

Fay M. What's in it for me (and my program)?
Radiol Technol 1996 Mar-Apr;67(4):355-7

Fay M. Standards are adopted by JRCERT.
Radiol Technol 1996 May-Jun;67(5):429-34

Fay M see **Bailly S**
Fay M see **North WG**

Fay M see **Rajagopalan-Levasseur P**
Fay MF see **Field EA**
Fay MP, Gennings C. Non-parametric two-sample tests for repeated ordinal responses. Stat Med 1996 Feb 28; 15(4):429-42
Fay MS see **Buerhaus PI**
Fay PJ, Beattie TL, Regans LM, O'Brien LM, Kaufman RJ. Model for the factor VIIIa-dependent decay of the intrinsic factor Xase. Role of subunit dissociation and factor IXa-catalyzed proteolysis. J Biol Chem 1996 Mar 15; 271(11):6027-32
Fay PJ see **Bambara RA**
Fay PJ see **Fuentes GM**
Fay PJ see **O'Brien LM**
Fay PJ see **Palaniappan C**
Fay PJ see **Regan LM**
Fay PJ see **Wu W**
Fay RA see **Loupas T**
Fay RA see **Morris JM**
Fay RR. Physiology of primary saccular afferents of goldfish: implications for Mauthner cell response.
Brain Behav Evol 1995;46(3):141-50 (54 ref.)
Fay RR. Perception of spectrally and temporally complex sounds by the goldfish (Carassius auratus). Hear Res 1995 Sep;89(1-2):146-54
Fay RR see **Edds-Walton PL**
Fay RR see **Lu Z**
Fay T see **Liu Y**
Fay T see **Page RC**
Fay T see **Underwood SM**
Fay TN, Bogod D. Magnesium sulphate: the time for reckoning [letter] Br J Obstet Gynaecol 1996 Aug; 103(8):852
Fay WP see **Eitzman DT**
Fay-McCarthy M see **Rosse RB**
Fayad G see **Grandmougin D**
Fayad I see **Duggan C**
Fayad I see **Santosham M**
Fayad J, Wazen JJ. Advances in otology and neurotology. J Med Liban 1994;42(4):203-7 (17 ref.)
Fayad PB see **Azizi SA**
Fayad TM see **Essamie MA**
Fayad ZA, Connick TJ, Axel L. An improved quadrature or phased-array coil for MR cardiac imaging.
Magn Reson Med 1995 Aug;34(2):186-93
Fayard JJ. Bloc analgésique après chirurgie du genou.
Cah Anesthesiol 1995;43(6):601-3 (Eng. Abstr.) **(Fre)**
Fayard JM see **Pageaux JF**
Fayard JM see **Rossini GP**
Fayard JM see **Tessier C**
Fayazi A see **Lapidot SA**
Fayazi AH, Lapidot SA, Huang BK, Tucker RW, Phair RD. Resolution of the basal plasma membrane calcium flux in vascular smooth muscle cells. Am J Physiol 1996 Jun;270(6 Pt 2):H1972-8
Faybíková K see **Bujdák J**
Faye A. Prise en charge de l'enfant contaminé par le virus de l'immunodéficience humaine et de sa famille dans le cadre d'une mission humanitaire en Tanzanie.
Arch Pediatr 1996;3 Suppl 1:27s-31s **(Fre)**
Faye A. Informasjonsplikt og billigere medisin.
Tidsskr Nor Laegeforen 1995 Nov 30;115(29):3662 **(Nor)**
Faye A see **Diop PE**
Faye B, Ratovonanahary M, Chacornac JP, Soubre P. Metabolic profiles and risks of diseases in camels in temperature conditions.
Comp Biochem Physiol A Physiol 1995 Sep;112(1):67-73
Faye B see **Diallo A**
Faye B see **Faye O**
Faye B see **Lescourret F**
Faye C see **Faye O**
Faye EO see **Diouf A**
Faye EO see **Traore Ndiaye A**
Faye G see **Thuret JY**
Faye G see **Valay JG**
Faye I see **Lanz-Mendoza H**
Faye JC see **Bayard F**
Faye JC see **Mesange F**
Faye L see **Diop PE**
Faye M see **Lam A**
Faye M see **Socaciu C**
Faye O, Faye B, Dieng B, Faye C, N'Dir O, Gaye O, Diallo S. Soins informels dans le paludisme déterminants de la demande et inventaire de l'offre. Etude menée dans la ville de Touba (Sénégal). Bull Soc Pathol Exot 1996;89(1):35-40 (Eng. Abstr.) **(Fre)**
Faye O, Fontenille D, Gaye O, Sy N, Molez JF, Konate L, Hebrard G, Herve JP, Trouillet J, Diallo S, et al. Paludisme et riziculture dans le delta du fleuve Senegal (Sénégal). Ann Soc Belg Med Trop 1995 Sep;75(3):179-89 (Eng. Abstr.) **(Fre)**
Faye O, Gaye O, Fontenille D, Hébrard G, Konate L, Sy N, Hervé JP, Touré Y, Diallo S, Molez JF, et al. La sécheresse et la baisse du paludisme dans les Niayes du Sénégal. Sante 1995 Sep-Oct;5(5):299-305 (Eng. Abstr.) **(Fre)**
Faye O, N'dir O, Gaye O, Fall M, Diallo S, Billon C. Charge en soins et coûts directs liés à l'hospitalisation des neuropaludismes de l'enfant sénégalais. Etude de 76 cas à l'hôpital Albert-Royer de Dakar en 1991-1992. Sante 1995 Sep-Oct;5(5):315-8 (Eng. Abstr.) **(Fre)**
Faye O see **Diallo S**
Faye O see **Fontenille D**
Faye-Lund H, Abdelnoor M. Prognostic factors of survival in a cohort of head and neck cancer patients in Oslo.
Eur J Cancer B Oral Oncol 1996 Mar;32B(2):83-90
Faye-Petersen O see **Parker CR Jr**
Faye-Petersen OM, Arnold MM, Grizzle WE, Lie JT. Lymphoplasmacytic aortitis and acute aortic dissection. An uncommon association. Arch Pathol Lab Med 1996 Apr; 120(4):402-4 (20 ref.)
Faye-Petersen OM see **Gladson CL**
Fayed AH. Effect of prostaglandin F2 alpha and methylxanthines on enzymic release of bull epididymal spermatozoa in vitro. Contraception 1996 Mar;53(3):181-4
Fayed DF see **Dahmash NS**
Fayed DF see **al-Eryani AY**
Fayed N see **Bertol V**
Fayed N see **Campello I**
Fayed N see **Carod J**
Fayek KI see **Gaafar KM**
Fayemendy L, Cellier C, Landi B, Barbier JP. Traitement des rectorragies secondaires aux rectites radiques.
Ann Gastroenterol Hepatol (Paris) 1996 Mar-Apr; 32(2):65-7 **(Fre)**
Fayemendy L, Tulliez M, Uzzan E, Abelanet R, Chaussade S, Couturier D. Mésothéliome péritonéal révélé par des épisodes de péritonite spontanée à répétition.
Gastroenterol Clin Biol 1996 Feb;20(1):99-102 (Eng. Abstr.) **(Fre)**
Fayen JD see **Meyerson HJ**
Fayer BE, Soni PP, Binger MH, Mould DR, Satoh H. Determination of humanized anti-Tac in human serum by a sandwich enzyme linked immunosorbent assay.
J Immunol Methods 1995 Oct 12;186(1):47-54
Fayer R. Effect of sodium hypochlorite exposure on infectivity of Cryptosporidium parvum oocysts for neonatal BALB/c mice. Appl Environ Microbiol 1995 Feb; 61(2):844-6
Fayer R. Introduction of Richard W. Komuniecki as the Henry Baldwin Ward Medalist for 1995. J Parasitol 1995 Dec;81(6):847
Fayer R, Fetterer R. Activity of benzimidazoles against cryptosporidiosis in neonatal BALB/c mice. J Parasitol 1995 Oct;81(5):794-5
Fayer R see **Graczyk TK**
Fayer R see **Harp JA**
Fayer R see **Jenkins M**
Fayer R see **Urban JF Jr**
Fayerman JT see **Zmijewski MJ Jr**
Fayers P. MRC quality of life studies using a daily diary card--practical lessons learned from cancer trials.
Qual Life Res 1995 Aug;4(4):343-52 (42 ref.)
Fayers P see **Cuschieri A**
Fayers PM see **Altman DG**
Fayet B see **Adenis JP**
Fayet G, Amphoux-Fazekas T, Aouani A, Hovsépian S. Hexamethylenebisacetamide (HMBA) is a growth factor for human, ovine and porcine thyroid cells.
Mol Cell Endocrinol 1996 Mar 1;117(1):111-6
Fayet G, Vercelletto M, Bertout C, De Kersaint-Gilly A, Fève JR. Anarthrie, apraxie progressive et syndrome extra-pyramidal: forme clinique particulière de dégénérescence cortico-basale? Un cas avec étude en tomographie par émission monophotonique au HMPAO Tc99M. Rev Neurol (Paris) 1995 Apr;151(4):247-50 (14 ref.) (Eng. Abstr.) **(Fre)**
Fayet O see **Bergès H**
Fayet O see **Rodrigue A**
Fayet O see **Zeilstra-Ryalls J**
Fayet-Bonnin P see **Hoeffel C**
Fayette J, Dubois B, Caux C, Banchereau J, Brière F. Human dendritic cells can drive CD40-activated sIgD+ B cells to mount mucosal-type humoral response.
Adv Exp Med Biol 1995;378:401-3
Fayette J see **Banchereau J**
Fayette J see **Dubois B**
Fayn J see **Berg J**
Fayn J see **Coumel P**
Fayn J see **Fareh S**
Fayngersh RP see **Figueroa R**
Fayngersh RP see **Mohazzab KM**
Fayol C see **Bousquet J**
Fayol C see **Marquis P**
Fayolle C, Sebo P, Ladant D, Ullmann A, Leclerc C. In vivo induction of CTL responses by recombinant adenylate cyclase of Bordetella pertussis carrying viral CD8+ T cell epitopes. J Immunol 1996 Jun 15;156(12):4697-706
Fayolle C see **Sebo P**
Fayolle H, Creisson E, André N, Billiar T, Baudoin N, Soichot P, Giroud M, Dumas R. Intérêt de l'imagerie en résonance magnétique avec gadolinium des racines lombo-sacrées dans les polyradiculonévrites aiguës. Rev Neurol (Paris) 1995 Apr;151(4):267-70 (Eng. Abstr.) **(Fre)**
Fayolle H see **Bernard D**
Fayolle J see **Lecouturier V**
Fayolle-Minon I see **Ebermeyer E**
Fayon M see **Proulx F**
Fayos A see **Hernandez J**
Fayos Miñana G see **Pérez-Hoyos S**
(Fayrer J), Hawgood BJ. Sir Joseph Fayrer MD FRS (1824-1907) Indian Medical Service: snakebite and mortality in British India. Toxicon 1996 Feb;34(2):171-82
Faysse E see **Guzelian J**
Fayt I see **Noel JC**
Fayyad MA see **al-Rafee MA**
Fayyazi A see **Mihm S**
Fazaa B see **Bastuji-Garin S**
Fazaa B see **Jebali A**
Fazakas-Todea I. The effect of ethanol upon early development in mice and rats. XXII. The effect of chronic consumption of nonalcoholic beer upon preimplantation development in rats. Rom J Morphol Embryol 1995 Jan-Jun;41(1-2):19-22
Fazakas-Todea I. The effect of ethanol upon early development in mice and rats. XX. The effect of chronic biparental beer intake in mice upon early implantation events. Rom J Morphol Embryol 1995 Jan-Jun; 41(1-2):7-12
Fazakerley GV, Boulard Y. DNA mismatches and modified bases. Methods Enzymol 1995;261:145-63
Fazakerley JK see **Amor S**
Fazal BA, Turett GS, Justman JE, Hall G, Telzak EE. Stevens-Johnson syndrome induced by treatment with acyclovir. Clin Infect Dis 1995 Oct;21(4):1038-9
Fazal BA see **Turett GS**
Fazal BA see **Witzig RS**
Fazal F see **Fleming JO**
Fazekas A, Vágó P. A gnatológia elméleti alapjai és gyakorlati jelentősége a fogorvoslásban. Fogorv Sz 1996 Feb; 89(2):39-49 (26 ref.) **(Hun)**
Fazekas A see **Györfi A**
Fazekas A see **Keller A**
Fazekas A see **Radnai M**
Fazekas F, Fazekas G, Schmidt R, Kapeller P, Offenbacher H. Magnetic resonance imaging correlates of transient cerebral ischemic attacks. Stroke 1996 Apr;27(4):607-11
Fazekas F see **Fazekas G**
Fazekas G, Fazekas F, Schmidt R, Kapeller P, Offenbacher H, Krejs GJ. Brain MRI findings and cognitive impairment in patients undergoing chronic hemodialysis treatment.
J Neurol Sci 1995 Dec;134(1-2):83-8
Fazekas G, Pálfi G, Wolff-Winiski B, Rosenwirth B, Dukor P, Gergely J, Rajnavölgyi E. IgG isotype-specific auto-antibodies bind preferentially to cross-linked membrane Ig. Int Immunol 1995 Jul;7(7):1125-34
Fazekas G, Rosenwirth B, Dukor P, Gergely J, Rajnavölgyi E. Kinetics and isotype profile of rheumatoid factor production during viral infection: organ distribution of antibody secreting cells. Scand J Immunol 1996 Sep; 44(3):273-84
Fazekas G see **Fazekas F**
Fazekas K, Banfalvi G, Molnar B, Csuka I, Lang I, Tompos G, Sreter L. Elevated nascent DNA content of peripheral blood mononuclear cell compartment in lymphoma patients. Anticancer Res 1996 Jan-Feb;16(1):505-10
Fazekas T. A hazai (magyar nyelvü) orvosi szakirodalmi mutató (HSZM) jelentősége. Orv Hetil 1995 Sep 10; 136(37):2031 **(Hun)**
Fazekas T see **Bátorfi J**
Fazekas T see **Garrison GL**
Fazekas T see **Ihász M**
Fazekas T see **Regdon G**
Fazekas T see **Sandor J**
Fazekas T see **Tóth T**
Fazekas de St Groth B. Regulation of the immune response--lessons from transgenic models.
Aust N Z J Med 1995 Dec;25(6):761-7
Fazekas de St Groth B see **Fulcher DA**
Fazekash T see **Batorfi I**
Fazel A see **Mandal AK**
Fazel A see **Smith CE**
Fazel I. Renal transplantation from living related and unrelated donors. Transplant Proc 1995 Oct;27(5):2586-7
Fazel M. Now show me your tongue: a taste of medicine in China [see comments] Lancet 1995 Dec 23-30; 346(8991-8992):1687-8. Comment in: Lancet 1996 Mar 16;347(9003):774.
Fazel Z see **Rahbari H**
Fazeli MR see **Deeble VJ**
Fazely F, Fry GN, Thirkill TL, Hakim H, King BF, Douglas GC. Kinetics of HIV infection of human placental syncytiotrophoblast cultures: an ultrastructural and immunocytochemical study.
AIDS Res Hum Retroviruses 1995 Sep;11(9):1023-30
Fazey JA see **Wilson JR**
Fazhi Q see **Kuwahara H**
Fazi A see **Chiodi L**
Fazi A see **Piacentini MP**
Fazi M see **Freschi G**
Fazi P see **Amadori S**
Fazi P see **Liso V**
Fazia RB, Lewis JF, Mills RM Jr, Normann S, Conti CR. Prolonged survival of a patient with left ventricular pseudoaneurysm following myocardial infarction and mitral valve replacement. Chest 1996 Feb;109(2):577-9
Fazil KM see **Rotonda J**
Fazilat S see **Gaillard WD**
Fazio C see **Bruno M**
Fazio F. La Medicina Nucleare: stato dell'arte.
Radiol Med (Torino) 1995 Nov;90(5):613-5 **(Ita)**
Fazio F see **Cappa SF**
Fazio F see **Chiesa R**
Fazio F see **Di Carlo V**
Fazio F see **Franceschi M**

Fazio F see **Gilardi MC**
Fazio F see **Landoni C**
Fazio F see **Magnani P**
Fazio F see **Margonato A**
Fazio F see **Mattioli F**
Fazio F see **Pallotta S**
Fazio F see **Perani D**
Fazio F see **Righini A**
Fazio F see **Rizzo G**
Fazio F see **Samuel A**
Fazio F see **Satullo G**
Fazio F see **Zito F**
Fazio M, Carnevale-Schianca F, Sabidussi A. Serial in vitro transfer of tuberculin hypersensitivity by sensitised lymphocytes. Panminerva Med 1995 Dec;37(4):182–5
Fazio M, Carnevale-Schianca F, Sabidussi A. Serial in vitro transfer of hypersensitivity to cancer antigens by sensitised lymphocytes. Panminerva Med 1995 Dec;37(4):186–9
Fazio M, Lisi S, Amantea A, Maini A, Menaguale G, Sacerdoti G, Balus L. Poïkilodermie sclérosante héréditaire de Weary. Ann Dermatol Venereol 1995;122(9):618–20 (Eng. Abstr.) **(Fre)**
Fazio MJ, Da Silva AC, Rosiere TK, Bouck GB. Membrane skeletal proteins and their integral membrane protein anchors are targets for tyrosine and threonine kinases in Euglena. J Eukaryot Microbiol 1995 Sep–Oct;42(5):570–80
Fazio RC see **Vaghefi MM**
Fazio RH, Jackson JR, Dunton BC, Williams CJ. Variability in automatic activation as an unobtrusive measure of racial attitudes: a bona fide pipeline? J Pers Soc Psychol 1995 Dec;69(6):1013–27
Fazio S, Sabatini D, Capaldo B, Vigorito C, Giordano A, Guida R, Pardo F, Biondi B, Saccà L. A preliminary study of growth hormone in the treatment of dilated cardiomyopathy [see comments] N Engl J Med 1996 Mar 28;334(13):809–14. Comment in: N Engl J Med 1996 Mar 28;334(13):856–7. Comment in: N Engl J Med 1996 Aug 29;335(9):672; discussion 673–4. Comment in: N Engl J Med 1996 Aug 29;335(9):672–3; discussion 673–4.
Fazio S see **Cittadini A**
Fazio S see **Cuocolo A**
Fazio S see **Gazzaniga GM**
Fazio S see **Merola B**
Fazio S see **Saccà L**
Fazio T see **Calaciura F**
Fazio V see **Marini M**
Fazio V see **Weber AM**
Fazio VM see **Barrera G**
Fazio VM see **Ciafrè SA**
Fazio VW, Tjandra JJ. The management of perianal diseases. Adv Surg 1996;29:59–78 (70 ref.)
Fazio VW see **Bambrick M**
Fazio VW see **Hull TL**
Fazio VW see **Ludwig KA**
Fazio VW see **Ozuner G**
Fazio VW see **Volk EE**
Fazio VW see **Ziv Y**
Fazioli F see **Resnati M**
Fazioli F see **Riittinen L**
Fazioli R see **Donato F**
Fazioli R see **Porru S**
Fazioli R dos A see **Kashino SS**
Fazion S see **Aitini E**
Fazleabas AT. Immunocytochemical localization of endometrial proteins [letter; comment] Placenta 1995 Jun; 16(4):401. Comment on: Placenta 1994 Oct;15(7):701–8.
Fazleabas AT see **Christensen S**
Fazleabas AT see **Gargosky SE**
Fazleabas AT see **Hild-Petito S**
Fazleabas AT see **O'Day-Bowman MB**
Fazlollah TM, Tosone SR. End-tidal carbon dioxide monitoring may help diagnosis of H-type tracheoesophageal fistula [letter] Anesthesiology 1995 Oct; 83(4):878–9
Fazlyeva RM see **Avzaletdinova AR**
Fazylov AA, Isamykhamedova MA. Ekhografiia v diagnostike i otsenke éffektivnosti lecheniia limfosarkom kishechnika u detei. Vopr Onkol 1996;42(2):115–6 **(Rus)**
Fazzalari F see **Bliss DW**
Fazzalari FL, Montoya JP, Bonnell MR, Bliss DW, Hirschl RB, Bartlett RH. The development of an implantable artificial lung. ASAIO J 1994 Jul–Sep;40(3):M728–31
Fazzalari FL see **Jamadar DA**
Fazzalari NL, Parkinson IH. Fractal dimension and architecture of trabecular bone. J Pathol 1996 Jan; 178(1):100–5
Fazzalari NL see **Crawley AC**
Fazzalari R see **Swem T**
Fazzari A see **Fortunati N**
Fazzari A see **Frairia R**
Fazzari TV see **Waldstein SR**
Fazzi B see **Cioni G**
Fazzi E see **Spinillo A**
Fazzi E see **Uggetti C**
Fazzi E see **Veggiotti P**
Fazzi P see **Ferri C**
Fazzi P see **Spanò M**
Fazzini E see **Beric A**
Fazzini E see **Dogali M**
Fazzini E see **Eidelberg D**
Fazzini E see **Fowler JS**
Fazzini E see **Hutchinson M**
Fazzini E see **Volkmann J**
Fazzini PF see **Antoniucci D**
Fazzini PF see **Bisi G**
Fazzini PF see **Menghini F**
Fazzini PF see **Sciagrà R**
Fazzio A see **Casabona G**
Fazzuoli L see **Minuto FM**
Fdez Espejo E, Cador M, Stinus L. Ethopharmacological analysis of naloxone-precipitated morphine withdrawal syndrome in rats: a newly-developed "etho-score". Psychopharmacology (Berl) 1995 Nov;122(2):122–30
Fdez-Garayazabal J see **Ramis A**
Fdz-Aranguiz A see **Colom K**
Fe L see **Pizzichini M**
Fe N see **Charlwood JD**
Fe Gamo M see **Fernández San Martín MI**
Feachem R, Musgrove P, Elmendorf AE. Comment from the World Bank [letter; comment] AIDS 1995 Aug;9(8):982–4 . Comment on: AIDS 1995 Jun;9(6):539–46.
Feagan BG, McDonald JW, Koval JJ. Therapeutics and inflammatory bowel disease: a guide to the interpretation of randomized controlled trials. Gastroenterology 1996 Jan; 110(1):275–83
Feagan BG see **Greenberg GR**
Feagin JA see **Pedowitz RA**
Feagin JA see **Vail TP**
Feagin JA Jr see **Feller JA**
Feagin JA Jr see **Koukoubis TD**
Feagin JA Jr see **Warme WJ**
Feakes R see **Sawcer S**
Feakes RW see **Amos W**
Fealey RD see **Dyck PJ**
Fealy GM. Professional caring: the moral dimension. J Adv Nurs 1995 Dec;22(6):1135–40 (18 ref.)
Fealy S see **O'Brien SJ**
Feany MB, Dickson DW. Neurodegenerative disorders with extensive tau pathology: a comparative study and review. Ann Neurol 1996 Aug;40(2):139–48 (93 ref.)
Feany MB, Ksiezak-Reding H, Liu WK, Vincent I, Yen SH, Dickson DW. Epitope expression and hyperphosphorylation of tau protein in corticobasal degeneration: differentiation from progressive supranuclear palsy. Acta Neuropathol (Berl) 1995;90(1):37–43
Feany MB, Mattiace LA, Dickson DW. Neuropathologic overlap of progressive supranuclear palsy, Pick's disease and corticobasal degeneration. J Neuropathol Exp Neurol 1996 Jan;55(1):53–67
Fear C, Sharp H, Healy D. Cognitive processes in delusional disorders. Br J Psychiatry 1996 Jan;168(1):61–7
Fear CF see **McCaddon A**
Fear CF see **Sharp HM**
Fear DW see **Wong AK**
Fear J see **Adams DH**
Fear J see **Geddes JM**
Fear J see **Tennant A**
Fear JL see **Surgenor LJ**
Fear N see **Newton R**
Fear NT, Roman E, Carpenter LM, Newton R, Bull D. Cancer in electrical workers: an analysis of cancer registrations in England, 1981–87. Br J Cancer 1996 Apr;73(7):935–9
Fearn AE. Transport of animals [letter; comment] Vet Rec 1995 Jul 29;137(5):128. Comment on: Vet Rec 1995 Jul 15;137(3):76.
Fearn S see **Hinckley KA**
Fearn SJ, Mead GE, Picton AJ, McCollum CN, Mortimer AJ. Cerebral oximetry in patients undergoing carotid endarterectomy under regional anesthesia [letter] Stroke 1996 Aug;27(8):1436–7
Fearn SJ, Mead GE, Picton AJ, Mortimer AJ, McCollum CN. Cerebral oximetry: a useful monitor during carotid artery surgery [letter; comment] Anaesthesia 1996 Jun; 51(6):610–1. Comment on: Anaesthesia 1995 Dec;50(12):1041–5.
Fearnhead HO, Dinsdale D, Cohen GM. An interleukin-1 beta-converting enzyme-like protease is a common mediator of apoptosis in thymocytes. FEBS Lett 1995 Nov 20;375(3):283–8
Fearnhead HO, MacFarlane M, Dinsdale D, Cohen GM. DNA degradation and proteolysis in thymocyte apoptosis. Toxicol Lett 1995 Dec;82–83:135–41
Fearnhead HO see **Zhu H**
Fearnley IM see **Abrahams JP**
Fearnley IM see **Barker PD**
Fearnley IM see **Haaf A**
Fearnley IM see **Orriss GL**
Fearnley J, Rudge P. Treatment of superficial siderosis of the central nervous system [letter; comment] Mov Disord 1995 Sep;10(5):685. Comment on: Mov Disord 1994 Sep;9(5):559–62.
Fearnot NE see **Moran CJ**
Fearns R see **Kuo L**
Fearns R see **Precious B**
Fearnside MR see **Zurynski YA**
Fearon A see **Tew EM**
Fearon DT, Locksley RM. The instructive role of innate immunity in the acquired immune response. Science 1996 Apr 5;272(5258):50–3 (59 ref.)
Fearon DT see **Crooks ME**
Fearon DT see **Dempsey PW**
Fearon DT see **Krop I**
Fearon DT see **Rolink A**
Fearon ER. Molecular genetics of colorectal cancer. Ann N Y Acad Sci 1995 Sep 30;768:101–10 (60 ref.)
Fearon ER. Colorectal cancer: molecular genetic studies and their future clinical applications. Med Pediatr Oncol Suppl 1996;1:35–40 (57 ref.)
Fearon ER, Ekstrand BC, Hu G, Pierceall WE, Reale MA, Bigner SH. Studies of the deleted in colorectal cancer gene in normal and neoplastic tissues. Cold Spring Harb Symp Quant Biol 1994;59:637–43
Fearon ER, Pierceall WE. The deleted in colorectal cancer (DCC) gene: a candidate tumour suppressor gene encoding a cell surface protein with similarity to neural cell adhesion molecules. Cancer Surv 1995;24:3–17 (58 ref.)
Fearon ER see **Cho KR**
Fearon ER see **Ekstrand BC**
Fearon ER see **Heldman AW**
Fearon ER see **Pierceall WE**
Fearon JA, Kolar JC, Munro IR. Trigonocephaly-associated hypotelorism: is treatment necessary? Plast Reconstr Surg 1996 Mar;97(3):503–9; discussion 510–11
Fearon JA, Munro IR, Bruce DA. Transfacial approaches to the cranial base. Clin Plast Surg 1995 Jul;22(3):483–90 (20 ref.)
Fearon K see **Todorov P**
Fearon KC, Falconer JS, Ross JA, Carter DC, Hunter JO, Reynolds PD, Tuffnell Q. An open-label phase I/II dose escalation study of the treatment of pancreatic cancer using lithium gammalinolenate. Anticancer Res 1996 Mar–Apr; 16(2):867–74
Fearon KC see **Anderson ID**
Fearon KC see **de Beaux AC**
Fearon KC see **Hannan WJ**
Fearon KC see **McMillan DC**
Fearon KC see **Wigmore SJ**
Fearon M see **Calzavara LM**
Fearon M see **Galli RA**
Fearon RJ, Cameron AM. Larvotoxic extracts of the hard coral Goniopora tenuidens: allelochemicals that limit settlement of potential competitors? Toxicon 1996 Mar; 34(3):361–7
Fears MB see **Pope V**
Fears S, Mathieu C, Zeleznik-Le N, Huang S, Rowley JD, Nucifora G. Intergenic splicing of MDS1 and EVI1 occurs in normal tissues as well as in myeloid leukemia and produces a new member of the PR domain family. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1642–7
Fears S see **Kim DH**
Fears TR see **Hartge P**
Fears TR see **Haupt R**
Feasby TE. Axonal CIDP: a premature concept? Muscle Nerve 1996 Mar;19(3):372–4 (16 ref.)
Feasby TE. Editorials in scientific publications [letter; comment] Neurology 1996 Mar;46(3):883. Comment on: Neurology 1995 Jul;45(7):1245–7.
Feasey-Truger KJ see **Chesi AJ**
Feaster DJ see **Goodkin K**
Feather I see **Djukanovic R**
Feather IH see **Bradding P**
Feather J see **Rosenthal TC**
Feather MS see **Glinsky GV**
Feather MS see **Mossine VV**
Featherston D see **Remensnyder JP**
Featherston DW see **Corish P**
Featherston H see **Yazwinski TA**
Featherstone A see **Schmutzhard E**
Featherstone C. Anti-integrin drugs developed to treat inflammation [news] Lancet 1996 Apr 20;347(9008):1106
Featherstone C. Bispecific antibodies: the new magic bullets [news] Lancet 1996 Aug 24;348(9026):536
Featherstone C. Old hopes and new horizons for treating cystic fibrosis [news] Lancet 1996 Jun 1;347(9014):1544
Featherstone C. FISH tales [news] Mol Med Today 1996 Mar; 2(3):92
Featherstone C. Rb gene therapy for bladder cancer [news] Mol Med Today 1996 May;2(5):182–3
Featherstone H see **Shah R**
Featherstone J, Dykes PJ, Marks R. The growth of ichthyotic epidermal cells in a 3-dimensional reconstruction of human skin, the skin equivalent. Clin Exp Dermatol 1995 Jul;20(4):313–8
Featherstone JD see **McCormack SM**
Featherstone LS, Sherman SJ, Quigg MH. Prenatal diagnosis of Seckel syndrome. J Ultrasound Med 1996 Jan;15(1):85–8
Featherstone R see **Hawalsi A**
Featherstone RL see **Uhlig S**
Featherstone T. Creutzfeldt-Jakob disease and bovine spongiform encephalopathy. Magnetic resonance imaging may have a role in diagnosing Creutzfeldt-Jakob disease [letter; comment] [see comments] BMJ 1996 Jan 20; 312(7024):180. Comment on: BMJ 1995 Nov 25;311(7017):1415–21. Comment in: BMJ 1996 Mar 30;312(7034):844.
Featherstone T see **McCobb DP**
Feaver WJ see **Svejstrup JQ**
Feavers IM see **Gupta S**
Feavers IM see **McKenna AJ**
Feavers IM see **Suker J**
Febbo S, Burvill PW. Validation of an Italian translation of the 30-item General Health Questionnaire for use in Australia. Aust N Z J Psychiatry 1995 Jun;29(2):266–9
Febbraio M see **Hargreaves M**
Febbraio MA, Flanagan TR, Snow RJ, Zhao S, Carey MF.

Effect of creatine supplementation on intramuscular TCr, metabolism and performance during intermittent, supramaximal exercise in humans. Acta Physiol Scand 1995 Dec;155(4):387–95

Fébel H, Romváry A, Zsolnai–Harczi I, Huszár S. Effect of avoparcin on rumen fermentation and duodenal nutrient flow in sheep. Acta Vet Hung 1995;43(2–3):229–46

Febo O see **Opasich C**

Febo R see **Masterson ME**

Febraro JL see **Aron–Rosa DS**

Febrer I see **Pérez A**

Febrer I see **Quecedo E**

Febrer MI see **Quecedo E**

Febres F see **Webb E**

Febvre M see **Mortier E**

Febvre M see **Urban T**

Febvret–Muzerelle A see **Verney C**

Fecarotta E see **Ferlazzo G**

Fecarotta E see **Lanza L**

Fecarotta E see **Pfeffer U**

Fecchio D see **Almeida AV**

Fecher F see **Bosmans N**

Fechheimer M see **Furukawa R**

Fechler L see **Schneider AW**

Fechner B see **Orou A**

Fechner G see **Delank KW**

Fechner G see **Ortmann C**

Fechner JH Jr see **Hanaway MJ**

Fechner K see **Beyermann M**

Fechner K see **Rohde E**

Fechner PU. Preventing iris capture [letter] J Cataract Refract Surg 1996 May;22(4):395

Fechner PU, Haigis W, Wichmann W. Posterior chamber myopia lenses in phakic eyes [see comments] J Cataract Refract Surg 1996 Mar;22(2):178–82. Comment in: J Cataract Refract Surg 1996 Mar;22(2):153–4.

Fechner PY see **McElreavey K**

Fechner RE. Recommendations for the reporting of resected prostate carcinomas. Virchows Arch 1996 Jul; 428(4–5):203–6 (21 ref.)

Fechner RE see **Burgan AR**

Fechner RE see **Iezzoni JC**

Fechner RE see **McKinney CD**

Fechner RE see **Mills SE**

Fechner S see **Stamatis G**

Fecho K, Maslonek KA, Dykstra LA, Lysle DT. Assessment of the involvement of central nervous system and peripheral opioid receptors in the immunomodulatory effects of acute morphine treatment in rats. J Pharmacol Exp Ther 1996 Feb;276(2):626–36

Fecho K, Maslonek KA, Dykstra LA, Lysle DT. Evidence for sympathetic and adrenal involvement in the immunomodulatory effects of acute morphine treatment in rats. J Pharmacol Exp Ther 1996 May;277(2):633–45

Fechteler K, Tatzelt J, Huppertz S, Wilgenbus P, Doerfler W. The mechanism of adenovirus DNA integration: studies in a cell–free system. Curr Top Microbiol Immunol 1995; 199 (Pt 2):109–37 (122 ref.)

Fechteler T, Deagler U, Schomburg D. Prediction of protein three–dimensional structures in insertion and deletion regions: a procedure for searching data bases of representative protein fragments using geometric scoring criteria. J Mol Biol 1995 Oct 13;253(1):114–31

Fechteler T see **Günther G**

Fechter J see **Ehricke HH**

Fechter LD. Combined effects of noise and chemicals. Occup Med 1995 Jul–Aug;10(3):609–21 (51 ref.)

Fechter LD, Liu Y. Elevation of intracellular calcium levels in spiral ganglion cells by trimethyltin. Hear Res 1995 Nov; 91(1–2):101–9

Fechtrup C see **Thompson SG**

Fecke HC see **Michael H**

Fecker LF see **Herminghaus S**

Fecko JF see **Patwa HS**

Fecteau DL. Practical considerations in purchasing new products. Surg Clin North Am 1995 Dec;75(6):1167–73

Fecteau DL see **Fry DE**

Fecteau G see **Jean D**

Fecteau KA, Eiler H. Evaluation of injections of collagenase and oxytetracycline via the umbilical artery as treatment for retained placenta in cattle. Am J Vet Res 1996 Apr; 57(4):522–5

Fedail SS see **Mohamedein A**

Fedak PW. How important is maturity in medical school entry? [letter] Can Med Assoc J 1996 Apr 1;154(7):1004–5

Fedak PW. Twelve weeks of coronary artery disease. Can Med Assoc J 1996 May 15;154(10):1545–6

Fedan JS, Grant LJ. Potentiating and inhibitory effects of periodate–oxidized ATP analogs on contractions of vas deferens to ATP. Eur J Pharmacol 1995 Aug 4; 281(2):213–7

Fedan JS see **Weisman GA**

Fedarko NS, D'Avis P, Frazier CR, Burrill MJ, Fergusson V, Tayback M, Sponseller PD, Shapiro JR. Cell proliferation of human fibroblasts and osteoblasts in osteogenesis imperfecta: influence of age. J Bone Miner Res 1995 Nov;10(11):1705–12

Fedarko NS, Robey PG, Vetter UK. Extracellular matrix stoichiometry in osteoblasts from patients with osteogenesis imperfecta. J Bone Miner Res 1995 Jul;10(7):1122–9

Fedchenko GG, Chernekhovskaia NE, Vyrenkova NIu. Kompleksnaia diagnostika i lechenie bol'nykh deformiruiushchim bronkhitom. Vestn Rentgenol Radiol 1995 Sep–Oct;(5):23–5 (Eng. Abstr.) **(Rus)**

Fedde KN, Michell MP, Henthorn PS, Whyte MP. Aberrant properties of alkaline phosphatase in patient fibroblasts correlate with clinical expressivity in severe forms of hypophosphatasia. J Clin Endocrinol Metab 1996 Jul; 81(7):2587–94

Fedde MR. "Intrapulmonary CO2–rise time and ventilation in ducks" [editorial; comment] J Appl Physiol 1995 Nov; 79(5):1395–6. Comment on: J Appl Physiol 1995 Nov;79(5):1397–404.

Fedde MR, Pieschl RL Jr. Extreme derangements of acid–base balance in exercise: advantages and limitations of the Stewart analysis. Can J Appl Physiol 1995 Sep; 20(3):369–79 (10 ref.)

Fedde MR see **Apple JK**

Fedder IL see **McAfee PC**

Fedder IL see **Parker LM**

Fedder J, Ellerman–Eriksen S. Effect of cytokines on sperm motility and ionophore–stimulated acrosome reaction. Arch Androl 1995 Nov–Dec;35(3):173–85

Fedderly RT, Beekman RH 3rd, Mosca RS, Bove EL, Lloyd TR. Comparison of hospital charges for closure of patent ductus arteriosus by surgery and by transcatheter coil occlusion. Am J Cardiol 1996 Apr 1;77(9):776–9

Fedderly RT see **Shim D**

Fedderly RT see **Tweddell JS**

Feddersen O see **Albeck MJ**

Feddersen CO see **Pankow W**

Feddersen KD see **Klingen G**

Feddersen R see **Jenison S**

Feddersen RM, Clark HB, Yunis WS, Orr HT. In vivo viability of postmitotic Purkinje neurons requires pRb family member function. Mol Cell Neurosci 1995 Apr; 6(2):153–67

Feddersen RM see **Bhatia AM**

Feddersen RM see **Brodie SG**

Feddersen RM see **Burright EN**

Feddersen RM see **Hjelle B**

Feddersen S. C–vitamin mod kraeft. Ugeskr Laeger 1996 Jul 1;158(27):3953–4 **(Dan)**

Fedel M, Venz S, Andreessen R, Sudhoff F, Loening SA. The value of magnetic resonance imaging in the diagnosis of suspected penile fracture with atypical clinical findings. J Urol 1996 Jun;155(6):1924–7

Fedel M see **Andreessen R**

Fedel M see **Venz S**

Fedele D see **Bax G**

Fedele D see **Crepaldi G**

Fedele D see **Lapolla A**

Fedele DJ, Adelson R, Niessen LC, Harrison K. Oral cavity and pharyngeal cancer among Department of Veterans Affairs hospital discharges. J Public Health Dent 1995 Summer;55(3):143–7

Fedele E see **Calabresi P**

Fedele F see **Dagianti A**

Fedele F see **Ragozzino A**

Fedele G see **Meyer G**

Fedele L, Bianchi S. Habitual abortion: endocrinological aspects. Curr Opin Obstet Gynecol 1995 Oct;7(5):351–6 (45 ref.)

Fedele L, Bianchi S. Hysteroscopic metroplasty for septate uterus. Obstet Gynecol Clin North Am 1995 Sep; 22(3):473–89 (55 ref.)

Fedele L, Bianchi S, Agnoli B, Tozzi L, Vignali M. Urinary tract anomalies associated with unicornuate uterus. J Urol 1996 Mar;155(3):847–8

Fedele L, Bianchi S, Dorta M, Vignali M. Intrauterine adhesions: detection with transvaginal US. Radiology 1996 Jun;199(3):757–9

Fedele L, Bianchi S, Gruft L, Bigatti G, Busacca M. Danazol versus a gonadotropin–releasing hormone agonist as preoperative preparation for hysteroscopic metroplasty. Fertil Steril 1996 Jan;65(1):186–8

Fedele L, Bianchi S, Marchini M, Di Nola G. Histological impact of medical therapy—clinical implications. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:8–11

Fedele L, Bianchi S, Marchini M, Franchi D, Tozzi L, Dorta M. Ultrastructural aspects of endometrium in infertile women with septate uterus. Fertil Steril 1996 Apr; 65(4):750–2

Fedele L, Bianchi S, Tozzi L, Marchini M, Busacca M. Fertility in women with unicornuate uterus. Br J Obstet Gynaecol 1995 Dec;102(12):1007–9

Fedele L, Parazzini F, Luchini L, Mezzopane R, Tozzi L, Villa L. Recurrence of fibroids after myomectomy: a transvaginal ultrasonographic study. Hum Reprod 1995 Jul; 10(7):1795–6

Fedele L see **Marchini M**

Fedele L see **Parazzini F**

Fedele M, Bandiera A, Chiappetta G, Battista S, Viglietto G, Manfioletti G, Casamassimi A, Santoro M, Giancotti V, Fusco A. Human colorectal carcinomas express high levels of high mobility group HMGI(Y) proteins. Cancer Res 1996 Apr 15;56(8):1896–901

Fedele M see **Battista S**

Fedele M see **Calabrò V**

Fedele M see **Constantin A**

Fedele M see **Viglietto G**

Fedele P, Spina M, Valentini M, Collini D, Lucia C, Manicone M, Tirelli U. Ondansetron versus granisetron in the prevention of chemotherapy–induced nausea and vomiting [letter; comment] Cancer 1995 Aug 1;76(3):535–6. Comment on: Cancer 1994 Oct 1;74(7):1945–52.

Fedelesová V see **Widimský J**

Fedeli A see **Cascinu S**

Fedeli A see **Tummarello D**

Fedeli C see **Bartoccioni S**

Fedeli G see **Cammarota G**

Fedeli G see **Tursi A**

Fedelli O see **Inisan AG**

Fedeniuk RW, Ramamurthi S, McCurdy AR. Application of reversed–phase liquid chromatography and prepacked C18 cartridges for the analysis of oxytetracycline and related compounds. J Chromatogr B Biomed Appl 1996 Mar 3; 677(2):291–7

Fedenko A see **Brien EW**

Fedenko AI see **Savvin IuN**

Feder G, Griffiths C, Highton C, Eldridge S, Spence M, Southgate L. Do clinical guidelines introduced with practice based education improve care of asthmatic and diabetic patients? A randomised controlled trial in general practices in east London. BMJ 1995 Dec 2; 311(7018):1473–8

Feder G see **Hemingway H**

Feder G see **Isanedighi R**

Feder G see **Richardson J**

Feder HM Jr, Goyal RK, Krause PJ. Acyclovir–induced neutropenia in an infant with herpes simplex encephalitis: case report. Clin Infect Dis 1995 Jun;20(6):1557–9

Feder HM Jr, Hoss DM, Dimond RL. Toxic epidermal necrolysis [letter; comment] N Engl J Med 1996 Apr 4; 334(14):922; discussion 923. Comment on: N Engl J Med 1995 Dec 14;333(24):1600–7.

Feder HM Jr, Pond KE. Addition of rifampin to cephalexin therapy for recalcitrant staphylococcal skin infections—an observation. Clin Pediatr (Phila) 1996 Apr;35(4):205–8

Feder HM Jr, Whitaker DL. Misdiagnosis of erythema migrans. Am J Med 1995 Oct;99(4):412–9 (31 ref.)

Feder J. Thoughts on the future of Medicare. Inquiry 1995–96 Winter;32(4):376–8

Feder JM, Metzger JP, Georges JL, Tabone X, Etienne D, Albarède P, de Vernejoul P, Vacheron A. Tolérance de l'amlodipine dans la dysfonction ventriculaire gauche modérée d'origine ischémique. Arch Mal Coeur Vaiss 1996 Mar;89(3):305–10 (Eng. Abstr.) **(Fre)**

Feder JN, Gnirke A, Thomas W, Tsuchihashi Z, Ruddy DA, Basava A, Dormishian F, Domingo R Jr, Ellis MC, Fullan A, Hinton LM, Jones NL, Kimmel BE, Kronmal GS, Lauer P, Lee VK, Loeb DB, Mapa FA, McClelland E, Meyer NC, Mintier GA, Moeller N, Moore T, Morikang E, Wolff RR, et al. A novel MHC class I–like gene is mutated in patients with hereditary haemochromatosis [see comments] Nat Genet 1996 Aug;13(4):399–408. Comment in: Nat Genet 1996 Aug;13(4):375–6.

Feder M see **Alexopoulos GS**

Feder M see **Taguchi T**

Feder ME, Cartaño NV, Milos L, Krebs RA, Lindquist SL. Effect of engineering Hsp70 copy number on Hsp70 expression and tolerance of ecologically relevant heat shock in larvae and pupae of Drosophila melanogaster. J Exp Biol 1996 Aug;199 (Pt 8):1837–44

Feder SM see **Salehpour A**

Feder T see **Posner RG**

Federa R see **Mattioli F**

Federenko I see **Kirschbaum C**

Federenko YF see **Zorbas YG**

Federghini M see **Pelizzola D**

Federhen S see **Wootton JC**

Federici A see **Agrifoglio E**

Federici A see **Montanari E**

Federici AB, Falanga A, Lattuada A, Di Rocco N, Barbui T, Mannucci PM. Proteolysis of von Willebrand factor is decreased in acute promyelocytic leukaemia by treatment with all–trans–retinoic acid. Br J Haematol 1996 Mar; 92(3):733–9

Federici AB see **Miyata S**

Federici BA. The future of microbial insecticides as vector control agents. J Am Mosq Control Assoc 1995 Jun;11(2 Pt 2):260–8 (32 ref.)

Federici C, Camoin L, Hattab M, Strosberg AD, Couraud PO. Association of the cytoplasmic domain of intercellular–adhesion molecule–1 with glyceraldehyde–3–phosphate dehydrogenase and beta–tubulin. Eur J Biochem 1996 May 15;238(1):173–80

Federici EE see **Spillert CR**

Federici G see **Battistoni A**

Federici G see **Cappa M**

Federici G see **Ferro F**

Federici G see **Ricci G**

Federici G see **Rivosecchi M**

Federici M see **Sesti G**

Federici ME see **Han WT**

Federici ME see **Kline MW**

Federici ME see **St Laurent DR**

Federici MG see **Welshinger M**

Federici MG see **Yin BW**

Federici S see **Guglielmi M**

Federico A, Battisti C, Formichi P, Dotti MT. Plasma levels of vitamin E in Parkinson's disease. J Neural Transm Suppl 1995;45:267–70

Federico A see **Fabrizi GM**

Federico A see **Macucci M**

Federico A see **Palmeri S**

Federico A see **Sabadini L**
Federico A see **Scarpini C**
Federico E see **Fisher H**
Federico F see **Lauriero F**
Federico G see **Saggese G**
Federico M, Bona R, D'Aloja P, Baiocchi M, Pugliese K, Nappi F, Chelucci C, Mavilio F, Verani P. Anti-HIV viral interference induced by retroviral vectors expressing a nonproducer HIV-1 variant. Acta Haematol 1996; 95(3-4):199-203
Federico M, Clò V, Carella AM. High-dose therapy autologous stem cell transplantation vs conventional therapy for patients with advanced Hodgkin's disease responding to first-line therapy: analysis of clinical characteristics of 51 patients enrolled in the HD01 protocol. EBMT/ANZLG/Intergroup HD01 Trial. Leukemia 1996 Jun;10 Suppl 2:s69-71
Federico M, Nappi F, Ferrari G, Chelucci C, Mavilio F, Verani P. A nonproducer, interfering human immunodeficiency virus (HIV) type 1 provirus can be transduced through a murine leukemia virus-based retroviral vector: recovery of an anti-HIV mouse/human pseudotype retrovirus. J Virol 1995 Nov;69(11):6618-26
Federico M see **Gobbi PG**
Federico M see **Longo G**
Federico M see **Maggi P**
Federico M see **Sabbatini R**
Federico M see **Silingardi V**
Federico P, Guarino G, Mattera E, Rossi V, Viteritti N, Iacono G. Ipotiroidismo associato a neurite ottica retrobulbare. Caso clinico. Clin Ter 1995 Dec;146(12):865-8 (Eng. Abstr.) **(Ita)**
Federighi DA see **Bursten SL**
Federle MP see **Murakami T**
Federle MP see **Oliver JH 3rd**
Federle TW see **Cowan CE**
Federlin K. Diabetes mellitus und Infektionen. Immun Infekt 1995 Dec;23(6):195 **(Ger)**
Federlin K see **Brandhorst D**
Federlin K see **Brandhorst H**
Federlin K see **Fehmann HC**
Federlin K see **Horcher A**
Federlin K see **Jahr H**
Federlin K see **Linn T**
Federlin K see **Perschel WT**
Federlin K see **Strödter D**
Federlin K see **Stroedter D**
Federlin K see **Zekorn T**
Federlin K see **Zekorn TD**
Federman DG see **Kirsner RS**
Federman EB see **Lyketsos CG**
Federman J see **Rechavia E**
Federman J see **Szto GY**
Federman JL see **Fineman MS**
Federman M see **Faulk EA**
Federman M see **Gunnarsson G**
Federman M see **Rossi RM**
Federman M see **Tsukube T**
Federmann M, Attenhofer CH, Jenni R. Inflammatory aneurysm of the ascending aorta mimicking intramural hemorrhage [letter; comment] Circulation 1996 Apr 1; 93(7):1477-8. Comment on: Circulation 1995 Sep 15;92(6):1376-8. Comment on: Circulation 1995 Sep 15;92(6):1465-72.
Federmann M, Dirsch OR, Jenni R. Pacemaker endocarditis. Heart 1996 May;75(5):446
Federoff HJ see **Bohn MC**
Federoff HJ see **Geschwind MD**
Federoff HJ see **Hammes HP**
Federowicz I, Barrett BB, Andersen JW, Urashima M, Popovsky MA, Anderson KC. Characterization of reactions after transfusion of cellular blood components that are white cell reduced before storage. Transfusion 1996 Jan; 36(1):21-8
Federschmidt H, Huse-Kleinstoll G. Zusammenhänge bei Morbus Crohn zwischen psychischem Befund und Ort und Art der Entzündungsausbreitung. Psychother Psychosom Med Psychol 1995 Dec; 45(12):403-13 (Eng. Abstr.) **(Ger)**
Federspiel A see **Koukkou M**
Federspiel B see **Aru A**
Federspiel MC see **Benlian P**
Federspiel MJ, Swing DA, Eagleson B, Reid SW, Hughes SH. Expression of transduced genes in mice generated by infecting blastocysts with avian leukosis virus-based retroviral vectors. Proc Natl Acad Sci U S A 1996 May 14;93(10):4931-6
Federspiel WJ see **Vorp DA**
Federspil P see **Feilen SE**
Federwisch M see **Bender K**
Fedevych IuM see **Fedorovych IP**
Fedi A see **Scarpato R**
Fedi S, Brazil D, Dowling DN, O'Gara F. Construction of a modified mini-Tn5 lacZY non-antibiotic marker cassette: ecological evaluation of a lacZY marked Pseudomonas strain in the sugarbeet rhizosphere. FEMS Microbiol Lett 1996 Jan 15;135(2-3):251-7
Fedi S see **Francalanci I**
Fedi S see **Prisco D**
Fediaev EB see **Tsyb AF**
Fedida D see **Bouchard R**
Fedier A see **Keller HU**
Fedin PA see **Gnezditskiĭ VV**
Fedin VV see **Putintseva LS**
Fedin VV see **Rasnitsyn SP**
Fedina RG, Krivoshchekov SG, Arkhipov SA. Osobennosti sostaianiia gipofizarno-nadpochechnikovoĭ sistemy organizma u zhiteleĭ krupnogo promyshlennogo goroda Sibiri. Fiziol Cheloveka 1995 Nov-Dec;21(6):47-54 **(Rus)**
Fedina RG see **Krivoshchekov SG**
Fedinec AL see **Leffler CW**
Fedio P see **Gold JM**
Fediuk NV see **Iakubov LA**
Fediushina SS see **Dubynin VA**
Fediv OI, Meshchyshen IF, Kolosoéts' MIu. Peroksydne okysnennia lipidiv pry eksperymental'nomu vyvchenni erozivno-vyrazkovoho urazhennia shlunka pid vplyvom novykh vysokobilkovykh produktiv ta etoniiu. Ukr Biokhim Zh 1995 Sep-Oct;67(5):79-85 (Eng. Abstr.) **(Ukr)**
Fediv OI see **Kolomoiets' MIu**
Fedjanov AV see **Shmakov AN**
Fedler R see **Fandrey K**
Fedok F see **Billingsley EM**
Fedok FG. The transconjunctival approach in the trauma setting: avoidance of complications. Am J Otolaryngol 1996 Jan-Feb;17(1):16-21
Fedor H see **Glass JD**
Fedor MJ see **Hegg LA**
Fedorak RN see **Cui N**
Fedorak RN see **Nolen H 3rd**
Fedorak RN see **Sigalet DL**
Fedorak RN see **Yanchar NL**
Fedorchenko SV see **Petrovskaia IA**
Fedorchenko YL see **Sirotin BZ**
Fedorchenko IuL see **Siromin BZ**
Fedorchuk LI see **Pidoprigora AP**
Fedorchuk VV see **Tishkov VI**
Fedorenko B see **Burneva V**
Fedorenko BS. Biologicheskie éffekty tiazhelykh zariazhennykh chastits. Osnovnye rezul'taty i perspektivy issledovaniĭ v sviazi s mezhplanetnymi poletami. Aviakosm Ekolog Med 1995;29(2):16-21 (Eng. Abstr.) **(Rus)**
Fedorenko BS, Smirnova OA, Petrov VM, Pavlov DV. Risk razvitiia opukholeĭ molochnykh zhelez u krys, obluchennykh uskorennymi zariazhennymi chastitsami i redkoioniziruiushchim izlucheniem. Koéffitsienty OBE> Radiats Biol Radioecol 1995 Nov-Dec;35(6):898-905 (Eng. Abstr.) **(Rus)**
Fedorenko EA see **Korobko VB**
Fedorenko GM, Gusatinsky VN, Kaminsky II, Kondratyeva LA, Korzak VM. Changing of an isolated neurone ultrastructure during a prolonged impact of mediator. Neuroreport 1995 Nov 27;6(17):2325-32
Fedorenko ZP see **Shalimov SO**
Fedorishko SS, Krotovich LS, Shevchuk SG, Iakub OI, Khomenko NN, Shilenko VN. Fizicheskaia rabotosposobnost' bol'nykh nefrotsirkuliatornoĭ distonieĭ s sindromom ranneĭ repoliarizatsii zheludochkov. Lik Sprava 1995 May-Jun;(5-6):66-9 (Eng. Abstr.) **(Rus)**
Fedorka-Cray PJ see **Gray JT**
Fedorka-Cray PJ see **Stabel TJ**
Fedorkin ON, Denisenko ON, Sitikov AS, Zelenina DA, Lukasheva LI, Morozov SIu, Atabekov IG. Belkovyĭ produkt otkrytoĭ ramki transliatsii (ORT-Kh) tobamovirusa obrazuet ustoĭchivyĭ kompleks s faktorom élongatsii transliatsii eEF-1alpha] Dokl Akad Nauk 1995 Aug; 343(5):703-4 **(Rus)**
Fedoročko P, Macková O. Radioprotective effects of combination broncho-vaxom, a macrophage activator, and indomethacin, an inhibitor of prostaglandin production: relationship to myelopoiesis. Eur J Haematol 1996 Jan-Feb; 56(1-2):54-61
Fedoroff IC see **Stoner SA**
Fedoroff JP. Re: A treatment for impulse control disorders [letter; comment] Can J Psychiatry 1995 Aug;40(6):361. Comment on: Can J Psychiatry 1995 Feb;40(1):4-5.
Fedoroff NV. DNA methylation and activity of the maize Spm transposable element. Curr Top Microbiol Immunol 1995;197:143-64 (54 ref.)
Fedoroff OY see **Salazar M**
Fedoroff S see **Berezovskaya O**
Fedoroff S see **Rosé SD**
Fedoroff OYu, Salazar M, Reid BR. Structural variation among retroviral primer-DNA junctions: solution structure of the HIV-1 (-)-strand Okazaki fragment r(gcca)d(CTGC).d(GCAGTGGC). Biochemistry 1996 Aug 27;35(34):11070-80
Fedorov AA see **Oranskiĭ IE**
Fedorov AN see **Bannikova AA**
Fedorov AV see **Simonenkov AP**
Fedorov BM see **Grigor'ev AI**
Fedorov C see **van Reekum R**
Fedorov II see **Manouilov KK**
Fedorov L see **Haegel H**
Fedorov NA see **Bezrukov VM**
Fedorov OV see **Serganova IS**
Fedorov SN see **Aminin DL**
Fedorov SV see **Sakhautdinov VG**
Fedorov VD, Strekalovskiĭ VP, Tsvirkun VV, Khlestov IuI, Panova NV. Sovremennye vozmozhnosti v diagnostike i lechenii mukotsele cherveobraznogo otrostka. Khirurgiia (Mosk) 1996;(1):27-8 (10 ref.) (Eng. Abstr.) **(Rus)**
Fedorov VD, Svetukhin AM, Iakovlev VP, Vishnevskiĭ AA, Vishnevskiĭ VA, Istratov VG, Blatun LA, Pavlova MV, Kuleshov SE, Borisova OK. Itogi kliniko-laboratornogo izucheniia anaérobnoĭ neklostridial'noĭ infektsii v khirurgicheskoĭ klinike. Vestn Ross Akad Med Nauk 1996; (2):23-6 **(Rus)**
Fedorov VD see **Sarkisov DS**
Fedorov VD see **Simonenkov AP**
Fedorov VI. Vplyv vnutrishn'ovennykh vveden' plazmozaminiuiuchoho rozchynu z molochnoĭ syrovatky na sekretornu funktsiiu shlunka. Fiziol Zh 1995 Jan-Apr; 41(1-2):36-41 (Eng. Abstr.) **(Ukr)**
Fedorov VI, Bonetskiĭ AA. Neodnorodnost' reaktsii aktivnosti renina plazmy arterial'noĭ krovi u krys na infuziiu atsetilkholina v sistemnyĭ krovotok. Fiziol Zh Im I M Sechenova 1995 Feb;81(2):59-66 (Eng. Abstr.) **(Rus)**
Fedorov VI see **Maliuk VI**
Fedorov VV, Hackl P, Müller WG. Optimal and practicable designs for measuring plaque pH-profiles. Stat Med 1995 Dec 15;14(23):2609-17
Fedorov VV, Kulikova MA. Bakteriemiia: kliniko-bakteriologicheskie aspekty problemy (obzor literatury). Klin Lab Diagn 1995 May-Jun;(3):3-7 (76 ref.) **(Rus)**
Fedorov IuA see **Drozhzhina VA**
Fedorov IuV see **Krasnozhenov EP**
Fedorov SIu see **Frolov AG**
Fedorova EG see **Titel'man KM**
Fedorova I see **Kozhina T**
Fedorova IM see **Bliakher MS**
Fedorova LA, Samsonov VA, Andreeva RM, Nekachalov VV. Rak zhelchnogo puzyria (analiz autopsiĭnykh dannykh. Vopr Onkol 1996;42(1):111-2 **(Rus)**
Fedorova LA see **Andreeva RM**
Fedorova LA see **Samsonov VA**
Fedorova LI see **Baranov EA**
Fedorova LI see **Brodianskiĭ VM**
Fedorova LI see **Lupatov AIu**
Fedorova LI see **Popenko VI**
Fedorova LV see **Bannikova AA**
Fedorova MV see **Petrukhin VA**
Fedorova ND see **Kapanadze BI**
Fedorova ND see **Ratner MIa**
Fedorova NE see **Grigor'eva VD**
Fedorova NV, Glozman ZhM, Saltykova NM. Effektivnost' lecheniia iumekssom bol'nykh parkinsonizmom v nachal'noĭ stadii zabolevaniia. Ter Arkh 1995;67(10):75-7 (Eng. Abstr.) **(Rus)**
Fedorova NV see **Nekliudov AD**
Fedorova NV see **Pastukhov IuF**
Fedorova OA, Gottikh MB, Maksimenko AV, Oretskaia TS, Shabarova ZA. Izuchenie mekhanizma khimicheskogo ligirovaniia DNK pod deĭstviem bromtsiana. Bioorg Khim 1995 Nov;21(11):868-73 (Eng. Abstr.) **(Rus)**
Fedorova OA, Gottikh MV, Romanova EA, Oretskaia TS, Dolinnaia NG, Shabarova ZA. Tsiklicheskie oligonukleotidy. Gibridizatsionnye svoĭstva i sposobnost' vyzyvat' rasshcheplenie RNK RNKazoĭ H. Mol Biol (Mosk) 1995 Sep-Oct;29(5):1161-7 **(Rus)**
Fedorova OA see **Belokrinitskaia OA**
Fedorova OA see **Kubareva EA**
Fedorova OI. Khronobiologicheskoe issledovanie reguliatsii serdechnoĭ deiatel'nosti v dinamike srochnoĭ adaptatsii zdorovykh lits k usloviiam vysokogor'ia. Fiziol Cheloveka 1995 Jul-Aug;21(4):100-10 **(Rus)**
Fedorova OI. Kharakter sutochnoĭ ritmichnosti vyvedeniia élektrolitov so sliunoĭ pri ostroĭ adaptatsii cheloveka k klimato-kontrastnym usloviiam sredy. Fiziol Cheloveka 1995 Nov-Dec;21(6):76-91 **(Rus)**
Fedorova OS, Adeenah-Zadah A, Bichenkova EV, Knorre DG. Thermodynamic and structural features of cooperative interactions in tandem oligonucleotide derivatives arranged at the complementary template. Chemical modification data. J Biomol Struct Dyn 1995 Aug;13(1):145-66
Fedorova OS see **Adina-zada A**
Fedorova OS see **Kazantsev AV**
Fedorova OV see **Anderson DE**
Fedorova OV see **Bagrov AY**
Fedorova TA see **Abubakirova AM**
Fedorova TE see **Chulkin AE**
Fedorova VN see **Isakov IuF**
Fedorova VN see **Obrubov SA**
Fedorovich IV see **Krivandin AV**
Fedorovskaia EA see **Dizik GM**
Fedorovskaia NA, Pozdeev NM, Iugov IuI, Istomina LA. Rol' splenéktomii v lechenii tiazheloĭ aplasticheskoĭ anemii. Gematol Transfuziol 1995 Nov-Dec;40(6):19-21 (Eng. Abstr.) **(Rus)**
Fedorovych DV, Protchenko OV, Shavlovs'kyĭ HM. Ferireduktaza Pichia guilliermondii: vlastyvosti i rehuliarsiia aktyvnosti ta syntezu. Ukr Biokhim Zh 1995 Jan-Feb;67(1):32-7 (Eng. Abstr.) **(Ukr)**
Fedorovych IP, Tymochko MF, Fedevych IuM, Fetsich TG, Korobov VM. Haptohlobin syrovatky krovi pry zakhvoriuvanni rakom legen'. Ukr Biokhim Zh 1995 Mar-Apr;67(2):103-5 (Eng. Abstr.) **(Ukr)**
Fedortsov KK see **Solokhin EV**

Fedoryshyn JN see **Ho AM**
Fedoseev AV see **Gushcha AL**
Fedoseev GB, Upur Kh, Dubrovin DA, Sinitsina TM, Lebedeva DP, Totalian AA. Korrektsiia biologicheskikh defektov u bol'nykh bronkhial'noĭ astmoĭ metodami kitaĭskoĭ meditsiny. Ter Arkh 1996;68(3):52–5 (Eng. Abstr.) **(Rus)**
Fedoseev GB see **Emel'ianov AV**
Fedoseev GB see **Iaitskiĭ NA**
Fedoseev VN see **Petrovichev NN**
Fedoseyeva EV, Tam RC, Orr PL, Garovoy MR, Benichou G. Presentation of a self-peptide for in vivo tolerance induction of CD4+ T cells is governed by a processing factor that maps to the class II region of the major histocompatibility complex locus. J Exp Med 1995 Nov 1;182(5):1481–91
Fedoseyeva EV, Tam RC, Popov IA, Orr PL, Garovoy MR, Benichou G. Induction of T cell responses to a self-antigen following allotransplantation. Transplantation 1996 Mar 15; 61(5):679–83
Fedoseyeva EV see **Popov IA**
Fedoseyeva EV see **Tam RC**
Fedosov SN, Petersen TE, Nexø E. Binding of cobalamin and cobinamide to transcobalamin from bovine milk. Biochemistry 1995 Dec 12;34(49):16082–7
Fedosov SN, Petersen TE, Nexø E. Transcobalamin from cow milk: isolation and physico-chemical properties. Biochim Biophys Acta 1996 Jan 4;1292(1):113–9
Fedosova NU, Cornelius F, Klodos I. Fluorescent styryl dyes as probes for Na,K-ATPase reaction mechanism: significance of the charge of the hydrophilic moiety of RH dyes. Biochemistry 1995 Dec 26;34(51):16806–14
Fedotenkova TN see **Gromov SA**
Fedotov AB see **Paderin VF**
Fedotov EV see **Chernyshevskaia IA**
Fedotov IS see **Kal'chenko VA**
Fedotov VP, Sadovnikova NV, Baranova IN, Vasil'eva LL, Manukina TA, Pivnitskiĭ KK. K mekhanizmu insulinotropnogo deĭstviia gepoksilinov: dokazatel'stvo priamogo, ne sviazannogo s gliukozoĭ deĭstviia gepoksilinov B3 na sekretsiiu insulina. Biull Eksp Biol Med 1995 Oct; 120(10):404–6 **(Rus)**
Fedotova EV, Spirin VF, Smirnov IV. Rasprostranennost' allergicheskikh zabolevaniĭ u rabotnikov promyshlennogo svinovodstva. Med Tr Prom Ekol 1995;(8):32–3 (Eng. Abstr.) **(Rus)**
Fedotova IG see **Tiutin LA**
Fedotova IV see **Geĭko OI**
Fedotova NR see **Kurinenko BM**
Fedotova IuS see **Dadashev SIa**
Fedotova MIu. Mineral'nye pit'evye vody: kontrol' kachesta. Vopr Kurortol Fizioter Lech Fiz Kult 1995 Sep–Oct; (5):33–4 **(Rus)**
Fédou C see **Brun JF**
Fedran RJ see **Jacobsohn PH**
Fedriga E, Minorati D, Masini L, Vitali E, Castagnone D. La Risonanza Magnetica nella valutazione delle complicanze della chirurgia cardiaca coinvolgenti l'aorta ascendente. Radiol Med (Torino) 1995 Sep;90(3):238–43 (Eng. Abstr.) **(Ita)**
Fedriga R see **Fabbri L**
Fedrighini B see **Giordano C**
Fedrizzi E see **Bono R**
Fedson DS. Use of pneumococcal vaccine [letter; comment] J Gen Intern Med 1995 Jul;10(7):412. Comment on: J Gen Intern Med 1995 Jan;10(1):40–55.
Fedson DS see **Hirota Y**
Fedtsova NG, Turner EE. Brn-3.0 expression identifies early post-mitotic CNS neurons and sensory neural precursors. Mech Dev 1995 Nov;53(3):291–304
Feduchi E, Aldabe R, Novoa I, Carrasco L. Effects of poliovirus 2A(pro) on vaccinia virus gene expression. Eur J Biochem 1995 Dec 15;234(3):849–54
Feduchi E see **Aldabe R**
Fedullo PF see **Bradley SP**
Fedullo PF see **Channick RN**
Fedullo PF see **Hirsch AM**
Fedullo PF see **Loredo JS**
Fedullo PF see **Morris TA**
Fedullo PF see **Moser KM**
Fedun ZW. Dental amalgam [letter; comment] J Can Dent Assoc 1995 Aug;61(8):649. Comment on: J Can Dent Assoc 1995 May;61(5):429–31.
Feduska NJ Jr, Cecka JM. Donor factors. Clin Transpl 1994; :381–94
Fedyaev EB, Volkova EA, Kuznetsova EE. Transrectal and transvaginal ultrasonography in the preoperative staging of rectal carcinoma. Eur J Radiol 1995 May;20(1):35–8
Fedyk ER, Ripper JM, Brown DM, Phipps RP. A molecular analysis of PGE receptor (EP) expression on normal and transformed B lymphocytes: coexpression of EP1, EP2, EP3beta and EP4. Mol Immunol 1996 Jan;33(1):33–45
Fedynich AM, Pence DB, Godfrey RD. Hematozoa in thin blood smears [letter] J Wildl Dis 1995 Jul;31(3):436–8
Fedynich AM, Rhodes OE Jr. Hemosporid (Apicomplexa, Hematozoea, Hemosporida) community structure off pattern in wintering wild turkeys. J Wildl Dis 1995 Jul; 31(3):404–9
Fee F see **Corrigan N**
Fee JA see **Gurbiel RJ**
Fee JA see **Slutter CE**
Fee JP, Murray JM, Laney SR. Molecular sieves: an alternative method of carbon dioxide removal which does not generate compound A during simulated low-flow sevoflurane anaesthesia. Anaesthesia 1995 Oct;50(10):841–5
Fee JP see **Gormley WP**
Fee JP see **Grace D**
Fee JP see **Morrow BC**
Fee JP see **Trinder TJ**
Fee K see **Koval KJ**
Fee L see **Pace CN**
Fee RM see **Kushi LH**
Fee WE Jr see **Newman JP**
Fee-Fulkerson K, Conaway MR, Winer EP, Fulkerson CC, Rimer BK, Georgiade G. Factors contributing to patient satisfaction with breast reconstruction using silicone gel implants. Plast Reconstr Surg 1996 Jun;97(7):1420–6
Feeback DL see **Brumback RA**
Feeback DL see **Clarke MS**
Feeback DL see **Conley MS**
Feederle R, Pajatsch M, Kremmer E, Böck A. Metabolism of cyclodextrins by Klebsiella oxytoca m5a1: purification and characterisation of a cytoplasmically located cyclodextrinase. Arch Microbiol 1996 Mar;165(3):206–12
Feehally J see **Harper SJ**
Feehally J see **Kehinde EO**
Feehally J see **Layward L**
Feehan C, Darlak K, Kahn J, Walcheck B, Spatola AF, Kishimoto TK. Shedding of the lymphocyte L-selectin adhesion molecule is inhibited by a hydroxamic acid-based protease inhibitor. Identification with an L-selectin-alkaline phosphatase reporter. J Biol Chem 1996 Mar 22;271(12):7019–24
Feehan C see **Walcheck B**
Feehan CJ. Enuresis secondary to sexual assault [letter] J Am Acad Child Adolesc Psychiatry 1995 Nov; 34(11):1404
Feehan EB. Are you being counted? West J Med 1996 Jun; 164(6):538–9
Feehan M see **White CS**
Feehery RV Jr see **Brown GP**
Feekery C see **Hardikar W**
al-Feel W see **Jayakumar A**
Feelders R see **De Jong G**
Feeley B see **Phan SC**
Feeley MM. Biomarkers for Great Lakes priority contaminants: halogenated aromatic hydrocarbons. Environ Health Perspect 1995 Dec;103 Suppl 9:7–16 (106 ref.)
Feeley O see **Keeling PJ**
Feelisch M, Brands F, Kelm M. Human endothelial cells bioactivate organic nitrates to nitric oxide: implications for the reinforcement of endothelial defence mechanisms. Eur J Clin Invest 1995 Oct;25(10):737–45
Feelisch M see **De Meyer GR**
Feelisch M see **Edling O**
Feelisch M see **Wang SY**
Feelisch M see **Zamora R**
Feely CA see **Mielke K**
Feely J see **Hall M**
Feely J see **Wu J**
Feely L see **Burton S**
Feely MP see **Hatton MQ**
Feely RA. Hospital guidelines for diagnosis-related groups/osteopathic manipulative treatment [see comments] J Am Osteopath Assoc 1995 Sep;95(9):528–32. Comment in: J Am Osteopath Assoc 1995 Sep;95(9):522, 524.
Feeman WE Jr. Myocardial infarction associated with antihypertensive drug therapy [letter; comment] JAMA 1996 Feb 21;275(7):515; discussion 516–7. Comment on: JAMA 1995 Aug 23–30;274(8):620–5.
Feen KJ see **Montgomery RR**
Feenan D. Hunger strikes. Doctors do not have final decision on hunger strikers in prison [letter; comment] BMJ 1996 Feb 17;312(7028):444. Comment on: BMJ 1995 Oct 28;311(7013):1114–5.
Feenan D. Records, law and paternalism [letter] Br J Gen Pract 1995 Aug;45(397):442–3
Feenan D. Advance statements about medical treatment. Br J Hosp Med 1995 Jul 12–Aug 15;54(2–3):107–9
Feenan D. Ends and means of life: the Supreme Court and withdrawal of nutrition and hydration [editorial] Ir Med J 1995 Sep–Oct;88(5):152, 151
Feenan D. Medical records: law, paternalism and harm. J R Coll Physicians Lond 1995 Sep–Oct;29(5):401–4
Feener EP, Xia P, Inoguchi T, Shiba T, Kunisaki M, King GL. Role of protein kinase C in glucose- and angiotensin II-induced plasminogen activator inhibitor expression. Contrib Nephrol 1996;118:180–7
Feener EP see **Hamdan AD**
Feener EP see **Nishio Y**
Feeney A see **North FM**
Feeney A see **Rael EG**
Feeney AJ, Atkinson MJ, Cowan MJ, Escuro G, Lugo G. A defective Vkappa A2 allele in Navajos which may play a role in increased susceptibility to haemophilus influenzae type b disease. J Clin Invest 1996 May 15;97(10):2277–82
Feeney AJ see **Atkinson MJ**
Feeney AJ see **Nadel B**
Feeney BC, Kirkpatrick LA. Effects of adult attachment and presence of romantic partners on physiological responses to stress. J Pers Soc Psychol 1996 Feb;70(2):255–70
Feeney C, Bryzman S, Kong L, Brazil H, Deutsch R, Fritz LC. T-lymphocyte subsets in acute illness. Crit Care Med 1995 Oct;23(10):1680–5
Feeney DA see **Johnston GR**
Feeney J see **Carr MD**
Feeney J see **Gargaro AR**
Feeney J see **Gerothanassis IP**
Feeney J see **Gradwell MJ**
Feeney J see **Morgan WD**
Feeney J see **Polshakov VI**
Feeney L see **Afzal V**
Feeney L see **Cleaver JE**
Feeney LD see **Bork MD**
Feeney LD see **Smulian JC**
Feeney P see **Andreou P**
Feeney R see **MacGowan AP**
Feeney RE, Askew EE, Jezior DA. The development and evolution of U.S. Army field rations. Nutr Rev 1995 Aug; 53(8):221–5
Feeney RE see **Hays LM**
Feeney W see **Hickey GJ**
Feenstra BW see **de Rhoter W**
Feenstra J see **Stricker BH**
Feenstra J see **Vesseur J**
Feenstra KL see **Sun EL**
Feenstra L see **Debruyne F**
Feenstra L see **Delaere P**
Feenstra L see **Delaere PR**
Feenstra L see **Demedts M**
Feenstra L see **Hermans R**
Feenstra L see **Jacobs RL**
Feenstra L see **Jorissen M**
Feenstra L see **Vantrappen G**
Feenstra MG, van der Weij W, Botterblom MH. Concentration-dependent dual action of locally applied N-methyl-D-aspartate on extracellular dopamine in the rat prefrontal cortex in vivo. Neurosci Lett 1995 Dec 8; 201(2):175–8
Feenstra RM see **Bruijn JD**
Feeny D see **Barr R**
Feeny D see **Laupacis A**
Feeny D see **Saigal S**
Feeny DH see **Torrance GW**
Feerick AE, Church JA, Zwischenberger J, Conti V, Johnston WE. Systemic gaseous microemboli during left atrial catheterization: a common occurrence? J Cardiothorac Vasc Anesth 1995 Aug;9(4):395–8
Feerick AE see **Johnston WE**
Feero W, Hoffman EP. Huntington's disease. Their loss is our gain? Curr Biol 1995 Nov 1;5(11):1229–31 (17 ref.)
Feeser BR see **Kittner SJ**
Feeser WS see **DeSilva DR**
Feest TG see **Unsworth DJ**
Feezle L see **Neely EK**
Fefelova NN see **Bogdanov AI**
Fefelova IuA see **Hashimoto K**
Fefer A see **Bensinger WI**
Fefer A see **Benyunes MC**
Fefer A see **Massumoto C**
Fefer A see **Robinson N**
Fefer E see **Iñesta García A**
Feffer SE, Fox RL, Orsen MM, Harjai KJ, Glatt AE. Thrombotic tendencies and correlation with clinical status in patients infected with HIV. South Med J 1995 Nov; 88(11):1126–30
Fegan C, Bowen DK. Haematology self-assessment exercise. Clin Lab Haematol 1995 Sep;17(3):255–7
Fegan C, Robinson H, Thompson P, Whittaker JA, White D. Karyotypic evolution in CLL: identification of a new sub-group of patients with deletions of 11q and advanced or progressive disease. Leukemia 1995 Dec;9(12):2003–8
Fegan C, Thomas H, Bailey-Wood R, Coleman S, Phillips S, Hoy T, Whittaker JA. In vitro LAK (lymphokine activated killer) activity following autologous peripheral blood stem cell is significantly greater than that following autologous bone marrow and allogeneic bone marrow transplantation. Bone Marrow Transplant 1995 Aug; 16(2):277–81
Fegan CD see **Davies SV**
Fegan CD see **Neilson JR**
Fegan GW see **Leach A**
Fegan M see **Taghavi M**
Fegan N, Blackall PJ, Pahoff JL. Phenotypic characterisation of Pasteurella multocida isolates from Australian poultry. Vet Microbiol 1995 Dec;47(3–4):281–6
Fegan N see **Cameron RD**
Fegan PG see **Nathwani D**
Feger C see **de Kerviler E**
Feger F see **Le Couedic JP**
Feger G, Vaessin H, Su TT, Wolff E, Jan LY, Jan YN. dpa, a member of the MCM family, is required for mitotic DNA replication but not endoreplication in Drosophila. EMBO J 1995 Nov 1;14(21):5387–98
Feger G see **Doherty D**
Feger G see **Su TT**
Feger GI see **Schilling L**
Féger J see **Croquet F**
Féger J see **Dahmane A**
Féger J see **Ducher L**
Féger J see **Fernández-Urrusuno R**
Féger J see **Hassani OK**
Fegert JM. Theorie und Praxis der Eingliederungshilfe für seelisch behinderte junge Menschen. Prax Kinderpsychol Kinderpsychiatr 1995 Nov;44(9):350–9 (Eng. Abstr.) **(Ger)**

Fegert JM. Verhaltensdimensionen und Verhaltensprobleme bei zweieinhalbjährigen Kindern.
Prax Kinderpsychol Kinderpsychiatr 1996 Mar–Apr; 45(3–4):83–94 (Eng. Abstr.) **(Ger)**
Feggi L see **Gilli P**
Feggou E see **Pardali E**
Feghali CA see **Guyer NB**
Feghali JG. Skull base surgery: an emerging new specialty. J Med Liban 1994;42(4):208–11 (4 ref.)
Feghali JG, Levin RJ, Llena J, Bradley MK, Kantrowitz AB. Aggressive papillary tumors of the endolymphatic sac: clinical and tissue culture characteristics. Am J Otol 1995 Nov;16(6):778–82
Feghali JG see **Levin RJ**
Feghali JG see **McElveen JT Jr**
Feghali NT, Prisant LM. Blunt myocardial injury [see comments] Chest 1995 Dec;108(6):1673–7 (35 ref.). Comment in: Chest 1996 May;109(5):1413–4.
Feghali R see **Ramseier TM**
Fegiz G see **Ramacciato G**
Fegley S see **Hart D**
Fegueux S see **Piketty C**
Fehder WP see **Burgess AW**
Fehder WP see **Gennaro S**
Fehér A see **Bajusz S**
Fehér A see **Kovács A**
Fehér A see **Szendrényi V**
Fehér E see **Altdorfer K**
Feher G see **Adir N**
Feher G see **Isaacson RA**
Feher G see **Paddock ML**
Fehér I see **Nagy K**
Fehér J see **Altdorfer K**
Fehér J see **Prechl J**
Feher JJ see **Wu QY**
Fehér KG, Rákász E, Bíró J, Falus A. Dehydroepiandrosterone modulates the spontaneous and IL-6 stimulated fibrinogen production of human hepatoma cells. Acta Microbiol Immunol Hung 1995;42(2):229–33
Feher MD, Cox A, Foxton J, Lant AF. Fat arms, obesity and choice of blood pressure cuff size in diabetic patients [see comments] Br J Clin Pract 1995 Nov–Dec;49(6):286–7 . Comment in: Br J Clin Pract 1995 Nov–Dec;49(6):284–5.
Feher MD, Cox A, Levy A, Mayne P, Lant AF. Short term blood pressure and metabolic effects of tibolone in postmenopausal women with non-insulin dependent diabetes. Br J Obstet Gynaecol 1996 Mar;103(3):281–3
Feher MD, Simms JP, Lant AF. History of chicken pox and steroid cards: a new warning? [see comments] BMJ 1996 Mar 2;312(7030):542–3. Comment in: BMJ 1996 Jun 22;312(7046):1608. Comment in: BMJ 1996 Jun 22;312(7046):1608–9.
Feher MD see **Hardman TC**
Feher MD see **Wierzbicki AS**
Fehér T see **Orsó E**
Feher VA, Baldwin EP, Dahlquist FW. Access of ligands to cavities within the core of a protein is rapid.
Nat Struct Biol 1996 Jun;3(6):516–21
Feher VA, Zapf JW, Hoch JA, Dahlquist FW, Whiteley JM, Cavanagh J. 1H, 15N, and 13C backbone chemical shift assignments, secondary structure, and magnesium-binding characteristics of the Bacillus subtilis response regulator, Spo0F, determined by heteronuclear high-resolution NMR. Protein Sci 1995 Sep;4(9):1801–14
Fehér Z see **Szöör B**
Fehérvári I see **Tóth A**
Fehérvári S. A hálapénzről, a radiológus szemszögéből (hála helyett elégedettség). Orv Hetil 1996 Jan 21;137(3):158 **(Hun)**
Fehily AM see **Burr ML**
Fehl P, Miska W, Henkel R. Further indications of the multicomponent nature of the acrosome reaction-inducing substance of human follicular fluid. Mol Reprod Dev 1995 Sep;42(1):80–8
Fehl P see **Sánchez R**
Fehlbaum P, Bulet P, Chernysh S, Briand JP, Roussel JP, Letellier L, Hetru C, Hoffmann JA. Structure-activity analysis of thanatin, a 21-residue inducible insect defense peptide with sequence homology to frog skin antimicrobial peptides. Proc Natl Acad Sci U S A 1996 Feb 6; 93(3):1221–5
Fehlberg U, Sodeikat G, Pohlmeyer K. Anforderungen an eine tierschutzgerechte Aufzucht von Jagdfasanen (Phasianus colchicus spec.). DTW Dtsch Tierarztl Wochenschr 1995 Mar;102(3):109–11 (Eng. Abstr.) **(Ger)**
Fehlberg U see **Pohlmeyer K**
Fehlberg U see **Sodeikat G**
Fehlhaber HW see **Mukhopadhyay T**
Fehlhaber HW see **Vértesy L**
Fehlhaber K see **Mengert U**
Fehling PC, Alekel L, Clasey J, Rector A, Stillman RJ. A comparison of bone mineral densities among female athletes in impact loading and active loading sports. Bone 1995 Sep;17(3):205–10
Fehling PC see **Alekel L**
Fehlings MG, Agrawal S. Role of sodium in the pathophysiology of secondary spinal cord injury. Spine 1995 Oct 15;20(20):2187–91
Fehlings MG, Louw D. Initial stabilization and medical management of acute spinal cord injury.
Am Fam Physician 1996 Jul;54(1):155–62 (09 ref.)
Fehlings MG, Nashmi R. Assessment of axonal dysfunction in an in vitro model of acute compressive injury to adult rat spinal cord axons. Brain Res 1995 Apr 24;677(2):291–9
Fehlings MG see **Agrawal SK**
Fehlings MG see **Coyne TJ**
Fehlings MG see **Hurlbert RJ**
Fehlings MG see **Lowell TD**
Fehlings MG see **Ng WP**
Fehlow P, Miosge W, Scholl U, Walther F. Prader-Willi-Syndrom in Assoziation mit selbstverletzendem Verhalten und prämaturer Kraniosynostose. Klin Padiatr 1996 May–Jun;208(3):135–6 (Eng. Abstr.) **(Ger)**
Fehlow P, Walther F, Pfeifer T, Schuchard UM. Robinow-Silverman-Smith-(fetal-face-)-Syndrom.
Klin Padiatr 1995 Nov–Dec;207(6):354–5 (Eng. Abstr.) **(Ger)**
Fehm HL see **Born J**
Fehm HL see **Derad I**
Fehm HL see **Kern W**
Fehm HL see **Kotzke G**
Fehm HL see **Mölle M**
Fehm HL see **Pietrowsky R**
Fehm-Wolfsdorf G, Nagel D. Differential effects of glucocorticoids on human auditory perception.
Biol Psychol 1996 Jan 5;42(1–2):117–30
Fehmann HC, Arnold R. Somatostatin-Rezeptoren: ein neuer Weg in den Tumor? Z Gastroenterol 1996 May;34(5):298–9 **(Ger)**
Fehmann HC, Göke B. Characterization of GIP(1–30) and GIP(1–42) as stimulators of proinsulin gene transcription. Peptides 1995;16(6):1149–52
Fehmann HC, Göke B. Amylin: von Menschen und Mäusen. Z Gastroenterol 1995 Sep;33(9):551–2 **(Ger)**
Fehmann HC, Göke B. Endokrine Tumoren in transgenen Mäusen. Z Gastroenterol 1996 Feb;34(2):154–5 **(Ger)**
Fehmann HC, Hering BJ, Wolf MJ, Brandhorst H, Brandhorst D, Bretzel RG, Federlin K, Göke B. The effects of glucagon-like peptide-I (GLP-I) on hormone secretion from isolated human pancreatic islets. Pancreas 1995 Aug; 11(2):196–200
Fehmann HC, Janssen M, Göke B. Interaction of glucagon-like peptide-I (GLP-I) and galanin in insulin (beta TC-1)- and somatostatin (RIN T3)-secreting cells and evidence that both peptides have no receptors on glucagon (INR1G9)-secreting cells. Acta Diabetol 1995 Oct;32(3):176–81
Fehmann HC, Jehle P, Markus U, Göke B. Functional active receptors for insulin-like growth factors-I (IGF-I) and IGF-II on insulin-, glucagon-, and somatostatin-producing cells. Metabolism 1996 Jun; 45(6):759–66
Fehmann HC, Staats P, Göke B. Der IGF-I Rezeptor: ein neues antiproliferatives Instrument? Z Gastroenterol 1995 Oct;33(10):630–1 **(Ger)**
Fehmann HC see **Volz A**
Fehmann HC see **Wagner U**
Fehmers MC see **Koornstra JJ**
Fehniger TE see **Bjork L**
Fehniger TE see **Flø RW**
Fehon DC see **Grilo CM**
Fehon RG see **McCartney BM**
Fehr D, Bolla S, Herrewegh AA, Horzinek MC, Lutz H. Nachweis feliner Coronaviren mittels RT-PCR: Grundlage zum Studium der Pathogenese der Felinen Infektiösen Peritonitis (FIP). Schweiz Arch Tierheilkd 1996; 138(2):74–9 (Eng. Abstr.) **(Ger)**
Fehr DM, Chambers CE, Thiele B, Mangano D, Kingsley CP. Case 4--1995. Perioperative myocardial infarction in a patient undergoing abdominal aortic aneurysm resection: perioperative risk assessment [clinical conference]
J Cardiothorac Vasc Anesth 1995 Aug;9(4):452–9
Fehr DM, Larach DR, Zangari KA, Schuler HG. Halothane constricts bovine pulmonary arteries by release of intracellular calcium. J Pharmacol Exp Ther 1996 May; 277(2):706–13
Fehr HF see **Schmassmann A**
Fehr J. Maligne hämatologische Krankheiten.
Ther Umsch 1996 Feb;53(2):81 **(Ger)**
Fehr J see **Baumann Kurer S**
Fehr J see **Hänseler E**
Fehr J see **Moser R**
Fehr J see **Schleiffenbaum B**
Fehr J see **Tönz M**
Fehr K see **Neidhart M**
Fehr M, Behrends I, Meyer-Lindenberg A. Die arthroskopische Untersuchung des Kniegelenkes des Hundes. Tierarztl Prax 1996 Apr;24(2):137–43 (Eng. Abstr.) **(Ger)**
Fehr MJ, Carpenter SL, Wannemuehler Y, Petrich JW. Roles of oxygen and photoinduced acidification in the light-dependent antiviral activity of hypocrellin A.
Biochemistry 1995 Dec 5;34(48):15845–8
Fehr MK, Chapman CF, Krasieva T, Tromberg BJ, McCullough JL, Berns MW, Tadir Y. Selective photosensitizer distribution in vulvar condyloma acuminatum after topical application of 5-aminolevulinic acid. Am J Obstet Gynecol 1996 Mar;174(3):951–7
Fehr MK, Madsen SJ, Svaasand LO, Tromberg BJ, Eusebio J, Berns MW, Tadir Y. Intrauterine light delivery for photodynamic therapy of the human endometrium.
Hum Reprod 1995 Nov;10(11):3067–72
Fehr MK, Tromberg BJ, Svaasand LO, Ngo P, Berns MW, Tadir Y. Structural and functional effects of endometrial photodynamic therapy in a rat model.
Am J Obstet Gynecol 1996 Jul;175(1):115–21
Fehr MK see **Tromberg BJ**
Fehr S see **Hartmann D**
Fehr T, Bachmann MF, Bluethmann H, Kikutani H, Hengartner H, Zinkernagel RM. T-independent activation of B cells by vesicular stomatitis virus: no evidence for the need of a second signal. Cell Immunol 1996 Mar 15; 168(2):184–92
Fehr T, Sanglier JJ, Schuler W, Gschwind L, Ponelle M, Schilling W, Wioland C. Antascomicins A, B, C, D and E. Novel FKBP12 binding compounds from a Micromonospora strain. J Antibiot (Tokyo) 1996 Mar; 49(3):230–3
Fehr T see **Feuerbach D**
Fehr TG. Therapeutische relevante Effekte durch transzendentale Meditation?
Psychother Psychosom Med Psychol 1996 May; 46(5):178–88 (Eng. Abstr.) **(Ger)**
Fehrenbach A, Einspanier A, Nicksch E, Hodges JK. Assessment of tissue integrity, ultrastructure and steroidogenic activity of corpora lutea of the marmoset monkey, Callithrix jacchus, following in vitro microdialysis. Tissue Cell 1995 Aug;27(4):467–81
Fehrenbach FJ see **Bender-Beck L**
Fehrenbach FJ see **Robinson PN**
Fehrenbach H, Schmiedl A, Wahlers T, Hirt SW, Brasch F, Riemann D, Richter J. Morphometric characterisation of the fine structure of human type II pneumocytes.
Anat Rec 1995 Sep;243(1):49–62 (87 ref.)
Fehrenbach H see **Schmiedl A**
Fehrenbacher MC, Hummel AA. Evaluation of the mass balance model used by the Environmental Protection Agency for estimating inhalation exposure to new chemical substances. Am Ind Hyg Assoc J 1996 Jun;57(6):526–36
Fehrentz JA see **Vijayaragahaven J**
Fehrer J. Conflicting character distribution within different data sets on cardueline finches: artifact or history?
Mol Biol Evol 1996 Jan;13(1):7–20
Fehri M see **Yousri B**
el Fehri S see **Bensaid F**
Fehring TK, Peindl RD, Humble RS, Harrow ME, Frick SL. Modular tibial augmentations in total knee arthroplasty. Clin Orthop 1996 Jun;(327):207–17
Fehringer EV, Crosby LA. Dislocation of the knee. A case report. Nebr Med J 1995 Oct;80(10):309–10
Fehringer P see **Aslanidis C**
Fehrman DA, McBeath AA, DeSmet AA, Tuite MJ. Imaging barium-free bone cement. Am J Orthop 1996 Feb; 25(2):172–4
Fehrman DA, Orwin JF, Jennings RM. Suprascapular nerve entrapment by ganglion cysts: a report of six cases with arthroscopic findings and review of the literature.
Arthroscopy 1995 Dec;11(6):727–34 (47 ref.)
Fehrman-Ekholm I, Gäbel H. Reasons for non-acceptance of living kidney donors. Transplant Proc 1995 Dec; 27(6):3526
Fehrman-Ekholm I, Gabel H, Magnusson G. Reasons for not accepting living kidney donors. Transplantation 1996 Apr 27;61(8):1264–5
Fehrman-Ekholm I see **Jogestrand T**
Fehrmann A, Franz M, Hoffmann A, Rudzik L, Wüst E. Dairy product analysis: identification of microorganisms by mid-infrared spectroscopy and determination of constituents by Raman spectroscopy. J AOAC Int 1995 Nov–Dec;78(6):1537–42
Fehrmann MW see **Khan KM**
Fehrs SJ see **Prather JC**
Fehrsen GS. Continuing medical education--is it necessary for general practitioners? [letter; comment]
S Afr Med J 1995 Oct;85(10):1034. Comment on: S Afr Med J 1995 Jun;85(6):497–8.
Fehse B see **Bergemann J**
Fehsel K see **Kröncke KD**
Fehsenfeld P see **Hehrlein C**
Fehske W see **Bouki K**
Fehske W see **Hagendorff A**
Fehske W see **Jung W**
Fehske W see **Omran H**
Fehske W see **Pizzulli L**
Fehske W see **Sommer T**
Fei DY. A theory to correct the systematic error caused by the imperfectly matched beam width to vessel diameter ratio on volumetric flow measurements using ultrasound techniques. Ultrasound Med Biol 1995;21(8):1047–57
Fei DY, Fu CT, Liu DD. Computer implementation in the reconstruction of 2-D flow velocity fields in ultrasound Doppler color imaging. Comput Biol Med 1995 Nov; 25(6):495–503
Fei H, Frame LH. d-Sotalol terminates reentry by two mechanisms with different dependence on the duration of the excitable gap. J Pharmacol Exp Ther 1996 Apr; 277(1):174–85
Fei H see **Frame LH**
Fei H see **Maffei M**
Fei J see **Huang F**
Fei L, Camm AJ. Shortening of the QT interval immediately preceding the onset of idiopathic spontaneous ventricular tachycardia. Am Heart J 1995 Oct;130(4):915–7
Fei L, Copie X, Malik M, Camm AJ. Short- and long-term assessment of heart rate variability for risk stratification

after acute myocardial infarction. Am J Cardiol 1996 Apr 1;77(9):681–4

Fei L, Goldman JH, Prasad K, Keeling PJ, Reardon K, Camm AJ, McKenna WJ. QT dispersion and RR variations on 12-lead ECGs in patients with congestive heart failure secondary to idiopathic dilated cardiomyopathy [see comments] Eur Heart J 1996 Feb;17(2):258–63. Comment in: Eur Heart J 1996 Feb;17(2):165–6.

Fei L, Keeling PJ, Sadoul N, Copie X, Malik M, McKenna WJ, Camm AJ. Decreased heart rate variability in patients with congestive heart failure and chronotropic incompetence. Pacing Clin Electrophysiol 1996 Apr;19(4 Pt 1):477–83

Fei L see **Camm AJ**
Fei L see **Copie X**
Fei L see **Iaffaioli RV**
Fei L see **Zhai D**
Fei P see **Wong BK**

Fei R, Gott K, Edwards B, Schuyler M. Experimental hypersensitivity pneumonitis: in vitro effects of interleukin-2 and interferon-gamma. J Lab Clin Med 1995 Nov;126(5):485–94

Fei S see **Guo X**
Fei X see **Chen SF**
Fei X see **Chi H**

Fei Y, Matragoon S, Liou GI. Simple and efficient method for the preparation of nuclear extracts. Biotechniques 1995 Jun;18(6):984–7

Fei Y see **Bahnson AB**
Fei Y see **Mackenzie B**
Fei YJ see **Kekuda R**
Fei YJ see **Muller U**
Fei ZJ see **Wuarin L**

Feibel RM. High incidence of topical allergic reactions to 1% apraclonidine [letter] Arch Ophthalmol 1995 Dec; 113(12):1579–80

Feibel RM. Checking for globe perforation after retrobulbar injection [letter; comment] Surv Ophthalmol 1995 Jul–Aug; 40(1):86. Comment on: Surv Ophthalmol 1995 Jan–Feb;39(4):344–5.

Feiber H see **Gerharz EW**
Feicht R see **Caldeira J**
Feichtenschlager T see **Gschwantler M**
Feichter A see **Kux M**
Feichter G see **Sauter G**
Feichtinger H see **Muller T**
Feichtinger H see **Offner FA**
Feichtinger H see **Pendl G**
Feichtinger H see **Propst A**
Feichtinger H see **Rogatsch H**
Feichtinger H see **Stenzl A**
Feichtinger H see **Weyrer K**
Feichtinger R see **Schnabel R**

Feichtinger W, Obruca A, Brunner M. Sex chromosomal abnormalities and intracytoplasmic sperm injection [letter; comment] [see comments] Lancet 1995 Dec 9; 346(8989):1566. Comment on: Lancet 1995 Sep 16;346(8977):773. Comment in: Lancet 1996 Mar 2;347(9001):618.

Feichtinger W see **Brunner M**
Feichtinger W see **Niederberger V**
Feichtinger W see **Obruca A**
Feick P see **Blum R**
Feick R see **Ivancich A**
Feickert HJ see **Strauss JM**
Feiden W see **Hagen T**
Feiden W see **Kolles H**
Feiden W see **Kujat C**
Feiden W see **Moringlane JR**
Feiden W see **Strittmatter M**
Feider DE see **Kim RH**
Feierabend J see **Schmitz G**

Feierabend RH. Physician ability to predict appointment-keeping behavior of prenatal patients. J Fam Pract 1996 May;42(5):482–6

Feierl G see **Smolle-Jüttner FM**

Feierman DE. Identification of cytochrome P450 3A1/2 as the major P450 isoform responsible for the metabolism of fentanyl by rat liver microsomes. Anesth Analg 1996 May; 82(5):936–41

Feiertag MA, Horton WC, Norman JT, Proctor FC, Hutton WC. The effect of different surgical releases on thoracic spinal motion. A cadaveric study. Spine 1995 Jul 15; 20(14):1604–11

Feiertag MA see **Horton WC**

Feifel B, Sandmeier E, Schönfeld HJ, Christen P. Potassium ions and the molecular-chaperone activity of DnaK. Eur J Biochem 1996 Apr 1;237(1):318–21

Feifel B see **Horst M**

Feifel D. Attention-deficit hyperactivity disorder in adults. Postgrad Med 1996 Sep;100(3):207–11, 215–8 (15 ref.)

Feifel E see **Deuschl G**
Feifel E see **Rossini PM**

Feifel G. Tradition und Fortschritt in der Korrektur von grossen Narbenbrüchen. Langenbecks Arch Chir 1995; 380(5):247–8. Comment on: Langenbecks Arch Chir 1995;380(5):249–52. **(Ger)**

Feifel G. Eine Anderung in der Einstellung zum Problem Adipositas ist notwendig. Zentralbl Chir 1996;121(6):493–5 **(Ger)**

Feifel G, Hildebrandt U, Langenscheidt P. Etablierte Indikationen der Endosonographie am Rektum und am Kolon. Bildgebung 1995 Oct;62 Suppl 2:40–6 (40 ref.) **(Ger)**

Feifel G, Langenscheidt P, Ecker KW. Aktuelle Proktologie—Moderne Funktionsdiagnostik. Chirurg 1996 Mar;67(3):205–12 (33 ref.) (Eng. Abstr.) **(Ger)**

Feifel G see **Ecker KW**
Feifel G see **Hildebrandt U**
Feifel G see **Omlor G**
Feifel G see **Pistorius GA**
Feifel G see **Schüder G**

Feifel H, Risse G, Opheys A, Bauer W, Reineke T. Konservative versus operative Therapie unilateraler Frakturen des Collum mandibulae—anatomische und funktionelle Ergebnisse unter besonderer Berücksichtigung der computergestützten dreidimensionalen axiographischen Registrierung der Kondylenbahnen. Fortschr Kiefer Gesichtschir 1996;41:124–7 (Eng. Abstr.) **(Ger)**

Feifel H see **Fuhrmann R**
Feig B see **Gauthier JD**
Feig BW see **Davidson BS**
Feig L see **Lee T**
Feig LA see **Buchsbaum R**
Feig LA see **Dillon ST**
Feig LA see **Jiang H**
Feig LA see **Urano T**
Feig S see **Brenner RJ**

Feig SA. Mammographic screening of women aged 40–49 years. Benefit, risk, and cost considerations. Cancer 1995 Nov 15;76(10 Suppl):2097–106 (54 ref.)

Feig SA. Assessment of radiation risk from screening mammography [editorial; comment] Cancer 1996 Mar 1; 77(5):818–22. Comment on: Cancer 1996 Mar 1;77(5):903–9.

Feig SA. Mammographic screening of elderly women. JAMA 1996 Aug 14;276(6):446

Feig SA. Strategies for improving sensitivity of screening mammography for women aged 40 to 49 years [editorial; comment] JAMA 1996 Jul 3;276(1):73–4. Comment on: JAMA 1996 Jul 3;276(1):33–8. Comment on: JAMA 1996 Jul 3;276(1):39–43.

Feig SA, Yaffe MJ. Digital mammography, computer-aided diagnosis, and telemammography. Radiol Clin North Am 1995 Nov;33(6):1205–30

Feig SA see **Kopans DB**
Feig SA see **Yaffe MJ**
Feigal D see **Pérez-Stable EJ**
Feigal E see **Bessudo A**
Feigal RJ see **Nör JE**

Feige A, Douros A. Mortalität und Morbidität kleiner Frühgeborener (< 1500 g) in Abhängigkeit von Poleinstellung und Entbindungsmodus. Z Geburtshilfe Neonatol 1996 Mar-Apr;200(2):50–5 (Eng. Abstr.) **(Ger)**

Feige A see **Fischer T**
Feige B see **Pulvermüller F**
Feige JJ see **Lafeuillade B**
Feige JJ see **Quirin N**
Feige JJ see **Souchelnitskiy S**
Feige JJ see **Volpert OV**
Feige K see **Steiger R**
Feigel D see **Kusniec F**
Feigel P see **Heude E**

Feigelman S, Li X, Stanton B. Perceived risks and benefits of alcohol, cigarette, and drug use among urban low-income African-American early adolescents. Bull N Y Acad Med 1995 Summer;72(1):57–75

Feigelman S see **Stanton BF**

Feigelman W, Kleinman PH, Lesieur HR, Millman RB, Lesser ML. Pathological gambling among methadone patients. Drug Alcohol Depend 1995 Aug;39(2):75–81

Feigelson HS see **Langer RD**

Feigelstock DA, Tozzini AC, Hopp HE. Coat protein sequence of a resistance-breaking strain of potato virus X isolated in Argentina. Virus Genes 1995;10(3):289–92

Feigen A. Restless legs syndrome. JAMA 1995 Oct 18; 274(15):1191–2

Feigen LP see **Frederick LG**
Feigen LP see **Loftus JC**
Feigen LP see **Pueyo C**
Feigen M see **Kiffer JD**

Feigenbaum A, Chitayat D, Robinson B, MacGregor D, Myint T, Arbus G, Nowaczyk MJ. The expanding clinical phenotype of the tRNA(Leu(UUR)) A-->G mutation at np 3243 of mitochondrial DNA: diabetic embryopathy associated with mitochondrial cytopathy. Am J Med Genet 1996 Apr 24;62(4):404–9

Feigenbaum BA. Insect-sting challenges—all risk and no benefit? [letter; comment] J Allergy Clin Immunol 1995 Nov;96(5 Pt 1):704–5. Comment on: J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):137–8. Comment on: J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):151–9.

Feigenbaum BA, Stevenson DD, Simon RA. Hydrocortisone sodium succinate does not cross-react with aspirin in aspirin-sensitive patients with asthma. J Allergy Clin Immunol 1995 Oct;96(4):545–8

(Feigenbaum H), Feigenbaum H. Evolution of echocardiography. Circulation 1996 Apr 1;93(7):1321–7

Feigenbaum H. Evolution of echocardiography. Circulation 1996 Apr 1;93(7):1321–7

Feigenbaum H. Echocardiographic tissue diagnosis [editorial] Eur Heart J 1996 Jan;17(1):6–7

Feigenbaum H see **Bates JR**
Feigenbaum H see **Cohn JM**
Feigenbaum H see **Mertes H**
Feigenbaum H see **Petrovic O**
Feigenbaum H see **Segar DS**

Feigenbaum L, Fujita K, Collins FS, Jay G. Repression of the NF1 gene by Tax may expain the development of neurofibromas in human T-lymphotropic virus type 1 transgenic mice. J Virol 1996 May;70(5):3280–5

Feigenbaum PG see **Yelin EH**

Feigenbaum R, Weinstein E, Rosen E. College students' sexual attitudes and behaviors: implications for sexuality education. J Am Coll Health 1995 Nov;44(3):112–8

Feigenbaum SL, Downey DE, Wilson CB, Jaffe RB. Transsphenoidal pituitary resection for preoperative diagnosis of prolactin-secreting pituitary adenoma in women: long term follow-up. J Clin Endocrinol Metab 1996 May;81(5):1711–9

Feigenbaum SL see **Masi AT**

Feigenbaum V, Lombard-Platet G, Guidoux S, Sarde CO, Mandel JL, Aubourg P. Mutational and protein analysis of patients and heterozygous women with X-linked adrenoleukodystrophy. Am J Hum Genet 1996 Jun; 58(6):1135–44

Feigenberg E. Ar du en professionell läkare? Anlita då en professionell tolk! Lakartidningen 1995 Sep 27; 92(39):3600–1 **(Swe)**

Feigenson GW see **Sase I**
Feigenspan A see **Bormann J**

Feigenwinter P, Pohle TH, Zbinden AM. Five oxygen-nitrous oxide proportioning systems compared. Eur J Anaesthesiol 1996 Jan;13(1):73–80

Feigenwinter P see **Curatolo M**

Feiger A, Kiev A, Shrivastava RK, Wisselink PG, Wilcox CS. Nefazodone versus sertraline in outpatients with major depression: focus on efficacy, tolerability, and effects on sexual function and satisfaction. J Clin Psychiatry 1996;57 Suppl 2:53–62

Feighan J see **Goldberg VM**

Feighan JE, Davy D, Prewett AB, Stevenson S. Induction of bone by a demineralized bone matrix gel: a study in a rat femoral defect model. J Orthop Res 1995 Nov; 13(6):881–91

Feighan JE, Stevenson S, Emery SE. Biologic and biomechanic evaluation of posterior lumbar fusion in the rabbit. The effect of fixation rigidity. Spine 1995 Jul 15; 20(14):1561–7

Feighery C see **Abuzakouk M**
Feighery C see **Hassan J**
Feighery C see **Kelleher D**
Feighery E see **Schooler C**
Feighery EC see **Rogers T**

Feighner JP. Cardiovascular safety in depressed patients: focus on venlafaxine. J Clin Psychiatry 1995 Dec; 56(12):574–9 (44 ref.)

Feighner SD see **Howard AD**
Feighny KM see **Muelleman RL**
Feigin A see **Kieburtz K**

Feigin AA, Korniushina TA, Plisova TN. Ispol'zovanie lazernogo spekla pri professional'noĭ oftal'mopatii. Vestn Oftalmol 1996 Jan-Mar;112(1):33–4 (Eng. Abstr.) **(Rus)**

Feigin AM, Aronov EV, Bryant BP, Teeter JH, Brand JG. Capsaicin and its analogs induce ion channels in planar lipid bilayers. Neuroreport 1995 Nov 13;6(16):2134–6

Feigin E, Seror D, Szold A, Carmon M, Allweis TM, Nissan A, Gross E, Vromen A, Freund HR. Water-soluble contrast material has no therapeutic effect on postoperative small-bowel obstruction: results of a prospective, randomized clinical trial. Am J Surg 1996 Feb;171(2):227–9

Feigin E see **Hanoch J**
Feigin E see **Porat O**
Feigin E see **Shapira SC**
Feigin J see **Haws JM**
Feigin LA see **Krivandin AV**
Feigin M see **Lishner M**
Feigin PD see **Shiran E**

Feigin RD. The future of pediatric infectious diseases: manpower issues. Pediatr Infect Dis J 1995 Nov; 14(11):1023–5

Feigin RD, Drutz JE, Smith EO, Collins CR. Practice variations by population: training significance. Pediatrics 1996 Aug;98(2 Pt 1):186–90

Feigin RD see **Sachdeva RC**
Feigl B see **Haas A**
Feigl EO see **Stepp DW**
Feigl P see **Loll LC**
Feigl W see **Hornof R**
Feiglin DH see **Hang-Fu L**
Feiglin DH see **Scheraga JL**
Feiglin H see **Podoshin L**

Feigon J, Koshlap KM, Smith FW. 1H NMR spectroscopy of DNA triplexes and quadruplexes. Methods Enzymol 1995;261:225–55

Feigon J see **Dieckmann T**
Feigon J see **Kelly JA**
Feigon J see **Sklenář V**
Feigon J see **Smith FW**
Feigon J see **Wang E**
Feihl F see **Beuret P**
Feihl F see **Laurent T**
Feihl F see **Lazor R**
Feihl F see **Liaudet L**

Feijen A see **De Winter JP**
Feijen A see **Verschueren K**
Feijen J see **Gutowska A**
Feijen J see **Lam KH**
Feijen J see **Olde Damink LH**
Feijen J see **van Delden CJ**
Feijen J see **van der Kamp KW**
Feijlbrief M see **de Koster HS**
Feijó LF see **Chaib E**
Feijoo C see **Martínez-Zorzano VS**
Feijoo J see **Abad C**
Feijtel TC see **Cowan CE**
Feik SA, Thomas CD, Clement JG. Age trends in remodeling of the femoral midshaft differ between the sexes. J Orthop Res 1996 Jul;14(4):590-7
Feike M see **Jäger C**
Feiken E see **Gebbink MF**
Feikin D see **Eberhart-Phillips J**
Feil E, Carpenter G, Spratt BG. Electrophoretic variation in adenylate kinase of Neisseria meningitidis is due to inter- and intraspecies recombination. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10535-9
Feil G see **Mendler N**
Feil IK see **Kim H**
Feil MB see **Magruder KM**
Feil R, Baldacci PA, Tarttelin E, Rhodes M, Singh PB, Reik W. Cbx-rs2 (M31), a mouse homolog of the Drosophila Heterochromatin protein 1 gene, maps to distal chromosome 11 and is nonallelic to Om. Mamm Genome 1995 Jul;6(7):469-71
Feil R, Handel MA, Allen ND, Reik W. Chromatin structure and imprinting: developmental control of DNase-I sensitivity in the mouse insulin-like growth factor 2 gene. Dev Genet 1995;17(3):240-52
Feil R, Kellermann J, Hofmann F. Functional cGMP-dependent protein kinase is phosphorylated in its catalytic domain at threonine-516. Biochemistry 1995 Oct 10;34(40):13152-8
Feil SC see **Heierhorst J**
Feil SH, Crandall AS, Olson RJ. Astigmatic decay following small incision, self-sealing cataract surgery: one-year follow-up. J Cataract Refract Surg 1995 Jul;21(4):433-6
Feil VJ see **Smith DJ**
Feil W see **Bischof G**
Feil W see **Glauser M**
Feil W see **Pratschner T**
Feil W see **Riegler M**
Feild JA see **Burrows SD**
Feild T see **Smith ME**
Feilen SE, Federspil P. Langzeitergebnisse der Tympanoplastik bei der chronischen Mittelohrschleimhauteiterung im Kindesalter. HNO 1996 Mar;44(3):143-7 (Eng. Abstr.) **(Ger)**
Feiler HS, Desprez T, Santoni V, Kronenberger J, Caboche M, Traas J. The higher plant Arabidopsis thaliana encodes a functional CDC48 homologue which is highly expressed in dividing and expanding cells. EMBO J 1995 Nov 15; 14(22):5626-37
Feiler LS see **Foster CS**
Feiler R see **Kirschfeld K**
Feiler SM see **Smith MD**
Feilhauerová M see **Čiž M**
Feillel V see **Maublant J**
Feillet C, Farnier M, Monnier LH, Percheron C, Colette C, Descomps B, Crastes De Paulet A. Comparative effects of simvastatin and pravastatin on cholesterol synthesis in patients with primary hypercholesterolemia. Atherosclerosis 1995 Dec;118(2):251-8
Feilzer AJ, Dooren LH, de Gee AJ, Davidson CL. Influence of light intensity on polymerization shrinkage and integrity of restoration-cavity interface. Eur J Oral Sci 1995 Oct; 103(5):322-6
Feilzer AJ see **Alster D**
Feilzer K see **Morrison RP**
Feimer J, Xie Y, Takimoto K, Asman D, Pitot H, Lindahl R. Class 3 aldehyde dehydrogenase. A northern perspective in the land down under. Adv Exp Med Biol 1995; 372:137-41 (12 ref.)
Fein A, Ben-Nun O, Wengier N, Torchinsky A, Toder V. The effect of cyclophosphamide on rat blastocysts in vitro and their subsequent development following transfer to pseudopregnant rats. Isr J Med Sci 1996 Feb;32(2):129-34
Fein A, Yacobovich R, Torchinsky A, Ben-Rafael Z, Carp H, Toder V. Evaluation of serum-associated embryotoxicity in women with reproductive disorders. J Assist Reprod Genet 1995 May;12(5):305-11
Fein A see **Torchinsky A**
Fein AM, Niederman MS. Guidelines for the initial management of community-acquired pneumonia: savory recipe or cookbook for disaster? Am J Respir Crit Care Med 1995 Oct;152(4 Pt 1):1149-53
Fein AM see **Cassiere H**
Fein AM see **Kazzaz JA**
Fein AM see **Make BJ**
Fein B see **Atilisoy E**
Fein D see **Nall AV**
Fein D see **Waterhouse L**
Fein DA, Fowble BL, Hanlon AL, Hoffman JP, Sigurdson ER, Eisenberg BL. Does the placement of surgical clips within the excision cavity influence local control for patients treated with breast-conserving surgery and irradiation [see comments] Int J Radiat Oncol Biol Phys 1996 Mar 15;34(5):1009-17 . Comment in: Int J Radiat Oncol Biol Phys 1996 Mar 15;34(5):1173-4. Comment in: Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):856.
Fein DA, Lee WR, Amos WR, Hinerman RW, Parsons JT, Mendenhall WM, Stringer SP, Cassisi NJ, Million RR. Oropharyngeal carcinoma treated with radiotherapy: a 30-year experience. Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):289-96
Fein DA, Lee WR, Hanlon AL, Ridge JA, Curran WJ, Coia LR. Do overall treatment time, field size, and treatment energy influence local control of T1-T2 squamous cell carcinomas of the glottic larynx? Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):823-31
Fein DA, McGee KP, Schultheiss TE, Fowble BL, Hanks GE. Intra- and interfractional reproducibility of tangential breast fields: a prospective on-line portal imaging study. Int J Radiat Oncol Biol Phys 1996 Feb 1;34(3):733-40
Fein DA see **Corn BW**
Fein DA see **Das IJ**
Fein DA see **Fowble B**
Fein G, Biggins CA, MacKay S. Delayed latency of the event-related brain potential P3A component in HIV disease. Progressive effects with increasing cognitive impairment. Arch Neurol 1995 Nov;52(11):1109-18
Fein G see **Antrobus J**
Fein G see **Biggins CA**
Fein G see **Cardenas VA**
Fein G see **Constans JM**
Fein G see **Deicken RF**
Fein G see **Di Sclafani V**
Fein G see **Fletcher DJ**
Fein G see **MacKay S**
Fein G see **Meyerhoff DJ**
Fein G see **Vinogradov S**
Fein JA, Lavelle J, Giardino AP. Teaching emergency medicine to pediatric residents: a national survey and proposed model. Pediatr Emerg Care 1995 Aug; 11(4):208-11
Fein JA, Selbst SM, Pawlowski NA. Latex allergy in pediatric emergency department personnel. Pediatr Emerg Care 1996 Feb;12(1):6-9
Fein M. Duodenogastroesophageal reflux parallels acid and not alkaline exposure in the esophagus and contributes to complications of reflux disease. Am J Gastroenterol 1996 Aug;91(8):1663-4
Fein M, Delorme S, Weisser G, Zuna I, van Kaick G. Quantification of color Doppler for the evaluation of tissue vascularization. Ultrasound Med Biol 1995;21(8):1013-9
Fein M, Fuchs KH, Bohrer T, Freys SM, Thiede A. Fiberoptic technique for 24-hour bile reflux monitoring. Standards and normal values for gastric monitoring. Dig Dis Sci 1996 Jan;41(1):216-25
Fein M see **Delorme S**
Fein O. The influence of social class on health status: American and British research on health inequalities. J Gen Intern Med 1995 Oct;10(10):577-86 (69 ref.)
Fein O see **Raik B**
Fein PA see **Avram MM**
Fein R. Assessing the proposed Medicare reforms. N Engl J Med 1995 Dec 28;333(26):1777-80
Fein S. Concerns about our association [letter] J Oral Maxillofac Surg 1996 Jan;54(1):125-6
Fein S see **Goodman ER**
Fein S see **Singh A**
Fein SI. Comment on clinical use of Activa brackets [letter] Am J Orthod Dentofacial Orthop 1996 Sep;110(3):21A
Feinäugle R see **Karge M**
Feinberg AP, Kalikin LM, Johnson LA, Thompson JS. Loss of imprinting in human cancer. Cold Spring Harb Symp Quant Biol 1994;59:357-64
Feinberg AP, Rainier S, DeBaun MR. Genomic imprinting, DNA methylation, and cancer. J Natl Cancer Inst Monogr 1995;(17):21-6 (83 ref.)
Feinberg AP see **Boland CR**
Feinberg AP see **Choi YC**
Feinberg AP see **Matsuoka S**
Feinberg AP see **Nakamura T**
Feinberg B see **Broad K**
Feinberg BA see **Bertini I**
Feinberg DA, Johnson G. A methodology for co-registering abdominal MR images over multiple breath-holds. Magn Reson Med 1995 Nov;34(5):770-4
Feinberg DA, Johnson G, Kiefer B. Increased flexibility in GRASE imaging by k space-banded phase encoding. Magn Reson Med 1995 Aug;34(2):149-55
Feinberg DA, Rofsky NM, Johnson G. Multiple breath-hold averaging (MBA) method for increased SNR in abdominal MRI. Magn Reson Med 1995 Dec;34(6):905-9
Feinberg HL. The total cost of drug therapy for rheumatoid arthritis: comment on the article by Prashker and Meenan [letter] Arthritis Rheum 1995 Dec;38(12):1862-3
Feinberg I, Campbell IG, Marrs JC. Intraperitoneal dizocilpine induces cortical spike-wave seizure discharges in rats. Neurosci Lett 1995 Aug 25;196(3):157-60
Feinberg I, March JD. Observations on delta homeostasis, the one-stimulus model of NREM-REM alternation and the neurobiologic implications of experimental dream studies. Behav Brain Res 1995 Jul-Aug;69(1-2):97-108 (56 ref.)
Feinberg I see **Campbell IG**
Feinberg J, Heitz F, Benyamin Y, Roustan C. The N-terminal sequences (5-20) of thymosin beta 4 binds to monomeric actin in an alpha-helical conformation. Biochem Biophys Res Commun 1996 May 6;222(1):127-32
Feinberg J see **Currier JS**
Feinberg J see **Finkelstein DM**
Feinberg J see **Kessler HA**
Feinberg J see **Ostroff SM**
Feinberg J see **Safrin S**
Feinberg J see **Simonds RJ**
Feinberg J see **Sullivan M**
Feinberg JH see **Krivickas LS**
Feinberg JS, Kelley CR. The pregnant worker: how much is too much? Assessing safe activity levels. Hawaii Med J 1996 May;55(5):85-6 (15 ref.)
Feinberg L. USAID's War Victims' Fund. Prosthet Orthot Int 1996 Apr;20(1):24-30
Feinberg LF, Kelly KA. A well-deserved break: respite programs offered by California's statewide system of Caregiver Resource Centers. Gerontologist 1995 Oct; 35(5):701-5
Feinberg M see **Harrer E**
Feinberg M see **Hogue CW Jr**
Feinberg MB. Changing the natural history of HIV disease. Lancet 1996 Jul 27;348(9022):239-46 (48 ref.)
Feinberg MB see **Harrer T**
Feinberg MB see **Staprans SI**
Feinberg ME see **Lazow SK**
Feinberg MJ. A perspective on age-related changes of the swallowing mechanism and their clinical significance [editorial; comment] Dysphagia 1996 Summer;11(3):185-6 . Comment on: Dysphagia 1996 Summer;11(3):180-4.
Feinberg MS, Gussak HM, Dávila-Román VG, Baumann CM, Miller JG, Pérez JE. Dissociation between wall thickening of normal myocardium and cyclic variation of backscatter during inotropic stimulation. Am J Cardiol 1996 Mar 1; 77(7):515-20
Feinberg MS, Sagie A, Freimark D, Agranat O, Shapira Y, Smolinsky A, Nili M, Vered Z. Echocardiographic detection of severe prosthetic valvular cloth wear. Am Heart J 1996 Jun;131(6):1229-31
Feinberg RF see **Nachtigall MJ**
Feinberg SD. The pain medicine specialist as a physician-healer. Clin J Pain 1996 Mar;12(1):3-5
Feinberg SE, Steinberg B. Surgical management of ameloblastoma. Current status of the literature. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Apr;81(4):383-8 (31 ref.)
Feinberg SE see **Kohn DH**
Feinberg SE see **Steinberg B**
Feinberg SM see **Laxamana A**
Feinberg W see **Erdoes LS**
Feinberg W see **Laupacis A**
Feinberg WM, Erickson LP, Bruck D, Kittelson J. Hemostatic markers in acute ischemic stroke. Association with stroke type, severity, and outcome. Stroke 1996 Aug; 27(8):1296-300
Feinberg WM see **Miller VT**
Feind-Koopmans A, van de Kerkhof PC. Successful treatment of papillomatosis cutis lymphostatica with acitretin [letter] Acta Derm Venereol 1995 Sep;75(5):411
Feindel CM see **David TE**
Feindel CM see **d'Udekem Y**
Feindel CM see **Lichtenstein SV**
Feindel W see **Rémillard CM**
Feindt J, Becker I, Blömer U, Hugo HH, Mehdorn HM, Krisch B, Mentlein R. Expression of somatostatin receptor subtypes in cultured astrocytes and gliomas. J Neurochem 1995 Nov;65(5):1997-2005
Feindt P, Gams E, Paul V, Straub U, Priebe J, Kasi A, Meyer U, Gersonde K. The concept of "direct mechanical ventricular assistance" in the treatment of left-ventricular failure. Part 2. Results of the new intrathoracic implantable multi-chamber pump system (IMPS) in an animal study. Thorac Cardiovasc Surg 1995 Oct;43(5):252-9
Feindt PR, Walcher S, Volkmer I, Keller HE, Straub U, Huwer H, Seyfert UT, Petzold T, Gams E. Effects of high-dose aprotinin on renal function in aortocoronary bypass grafting. Ann Thorac Surg 1995 Oct;60(4):1076-80
Feine U, Lietzenmayer R, Hanke JP, Held J, Wöhrle H, Müller-Schauenburg W. Fluorine-18-FDG and iodine-131-iodide uptake in thyroid cancer. J Nucl Med 1996 Sep;37(9):1468-72
Feine U see **Blessing C**
Feinendegen LE, Bond VP, Sondhaus CA. Relative biological effectiveness of ionizing radiations determined in tissue (RBE) fails in assessing comparative relative effectiveness in the tissue cells. Health Phys 1996 Jun;70(6):852-8
Feinendegen LE, Loken MK, Booz J, Mühlensiepen H, Sondhaus CA, Bond VP. Cellular mechanisms of protection and repair induced by radiation exposure and their consequences for cell system responses. Stem Cells (Dayt) 1995 May;13 Suppl 1:7-20 (46 ref.)
Feinendegen LE see **Dormehl IC**
Feinendegen LE see **Schneeweiss FH**
Feinendegen LE see **Schwenke K**
Feinendegen LE see **Sonhaus CA**
Feiner CF. Internal medicine and family medicine [letter] Ann Intern Med 1996 Sep 15;125(6):525; discussion 526
Feiner D see **Huang YQ**
Feiner H see **Dworkin LD**
Feiner HD see **Dworkin LD**
Feiner HD see **Mitnick JS**

Feiner JR, Bickler PE, Severinghaus JW. Hypoxic ventilatory response predicts the extent of maximal breath-holds in man. Respir Physiol 1995 Jun;100(3):213–22
Feiner JR see Bickler PE
Feiner M see Melamed S
Feiner MA see Pollack JS
Feinerman DM, Piecuch JF. Long-term effects of orthognathic surgery on the temporomandibular joint: comparison of rigid and nonrigid fixation methods. Int J Oral Maxillofac Surg 1995 Aug;24(4):268–72
Feinglass J see McDermott MM
Feinglass J see Puisis M
Feinglass NG see Liu SS
Feinglos MN see Lee SK
Feinglos MN see Opara EC
Feingold A, Rounsaville B. Construct validity of the dependence syndrome as measure by DSM-IV for different psychoactive substances. Addiction 1995 Dec; 90(12):1661–9
Feingold A, Rounsaville B. Construct validity of the abuse-dependence distinction as measured by DSM-IV criteria for different psychoactive substances. Drug Alcohol Depend 1995 Aug;39(2):99–109
Feingold DS, Weinberg AN. Group A streptococcal infections. An old adversary reemerging with new tricks? [editorial] Arch Dermatol 1996 Jan;132(1):67–70
Feingold E. The defeat of health care reform: misplaced mistrust in government. Am J Public Health 1995 Dec; 85(12):1619–22
Feingold E see Griffin DK
Feingold E see Kundel HL
Feingold E see Lamb NE
Feingold J see de Montalembert M
Feingold J see Dürr A
Feingold J see Eisinger F
Feingold J see Fardeau M
Feingold J see Gandon G
Feingold J see Garcia A
Feingold J see Gorwood P
Feingold J see Rault G
Feingold J see Stevanin G
Feingold J see Thomas C
Feingold JM see Lang Z
Feingold K see Hardardóttir I
Feingold KR, Pollock AS, Moser AH, Shigenaga JK, Grunfeld C. Discordant regulation of proteins of cholesterol metabolism during the acute phase response. J Lipid Res 1995 Jul;36(7):1474–82
Feingold KR see Ghadially R
Feingold KR see Grunfeld C
Feingold KR see Hanley K
Feingold KR see Hardardóttir I
Feingold KR see Hurt CM
Feingold KR see Man MQ M
Feingold KR see Mao-Qiang M
Feingold KR see Marcelino JJ
Feingold KR see Nonogaki K
Feingold KR see Staprāns I
Feingold KR see Taljebini M
Feingold KR see Tsai JC
Feingold KR see Wood LC
Feingold KR see Yang L
Feingold M. Marital status of Down syndrome parents. Arch Pediatr Adolesc Med 1996 Jun;150(6):650–1
Feingold M see Meyers GA
Feingold N see Delaporte E
Feingold N see Fardeau M
Feingold N see Merghoub T
Feingold RS, Argamaso RV, Strauch B. Free fibula flap mandible reconstruction for oral obstruction secondary to giant fibrous dysplasia. Plast Reconstr Surg 1996 Jan; 97(1):196–201
Feinle C, D'Amato M, Read NW. Cholecystokinin-A receptors modulate gastric sensory and motor responses to gastric distension and duodenal lipid. Gastroenterology 1996 May;110(5):1379–85
Feinle C, Grundy D, Read NW. Fat increases vection-induced nausea independent of changes in gastric emptying. Physiol Behav 1995 Dec;58(6):1159–65
Feinle C see Barbera R
Feinleib JL, Krauss RS. Dissociation of ras oncogene-induced gene expression and anchorage-independent growth in a series of somatic cell mutants. Mol Carcinog 1996 Jul;16(3):139–48
Feinleib M. Trends in heart disease in the United States. Am J Med Sci 1995 Dec;310 Suppl 1:S8–14 (9 ref.)
Feinleib M. Counting isn't easy [editorial] Epidemiology 1995 Jul;6(4):343–5
Feinleib M. Setting and monitoring health objectives for the nation. Public Health Rev 1995;23(2):127–38
Feinman J see Seidman E
Feinman JA, Dunner DL. The effect of alcohol and substance abuse on the course of bipolar affective disorder. J Affect Disord 1996 Feb 12;37(1):43–9
Feinman MA see Sher G
Feinmark SJ see Abe M
Feinmark SJ see Kiel D
Feinmesser M see Stern Y
Feinmesser R see Raveh E
Feinmesser R see Segal K
Feinmesser R see Shpitzer T
Feinmesser R see Shvero J
Feinmesser R see Stern Y
Feinmesser RL, Gray K, Means AR, Chantry A. HER-2/c-erbB2 is phosphorylation by calmodulin-dependent protein kinaseII on a single site in the cytoplasmic tail at threonine-1172. Oncogene 1996 Jun 20;12(12):2725–30
Feins RH see Lee AC
Feins RH see Serletti JM
Feinsod M. [Head injuries in the Bible] Harefuah 1995 Dec 15;129(12):537–9, 615 (Eng. Abstr.) **(Heb)**
Feinsod M see Chistyakov AV
Feinsod M see Levi L
Feinsod M see Rakier A
Feinsod M see Sorek S
Feinsod M see Soustiel JF
Feinson J see Dorfman L
Feinstein A. Depression associated with multiple sclerosis: an etiological conundrum. Can J Psychiatry 1995 Dec; 40(10):573–6 (30 ref.)
Feinstein A see Davie CA
Feinstein AR. Epidemiologic and clinical challenges in reviving the necropsy. Arch Pathol Lab Med 1996 Aug; 120(8):749–52 (11 ref.)
Feinstein AR. Twentieth century paradigms that threaten both scientific and humane medicine in the twenty-first century. J Clin Epidemiol 1996 Jun;49(6):615–7
Feinstein AR see Concato J
Feinstein AR see Egglin TK
Feinstein AR see Peduzzi P
Feinstein AR see Piccirillo JF
Feinstein D see Holzman RS
Feinstein DL, Galea E, Aquino DA, Li GC, Xu H, Reis DJ. Heat shock protein 70 suppresses astroglial-inducible nitric-oxide synthase expression by decreasing NFkappaB activation. J Biol Chem 1996 Jul 26;271(30):17724–32
Feinstein DL see Galea E
Feinstein DL see Regunathan S
Feinstein DS see Scherer SW
Feinstein E, Druck T, Kastury K, Berissi H, Goodart SA, Overhauser J, Kimchi A, Huebner K. Assignment of DAP1 and DAPK--genes that positively mediate programmed cell death triggered by IFN-gamma--to chromosome regions 5p12.2 and 9q34.1, respectively. Genomics 1995 Sep 1;29(1):305–7
Feinstein E, Kimchi A, Wallach D, Boldin M, Varfolomeev E. The death domain: a module shared by proteins with diverse cellular functions [letter] Trends Biochem Sci 1995 Sep;20(9):342–4
Feinstein L see Rabito SF
Feinstein MB see O'Rourke F
Feinstein MC see Pasqualini JR
Feinstein PG, Kornfeld K, Hogness DS, Mann RS. Identification of homeotic target genes in Drosophila melanogaster including nervy, a proto-oncogene homologue. Genetics 1995 Jun;140(2):573–86
Feinstein R. Is it ok to read during OR cases [letter] J Clin Monit 1995 Nov;11(6):416–7
Feinstein R see Kanety H
Feinstein R see Morgello S
Feinstein R see Seger R
Feinstein RA, LaRussa J, Wang-Dohlman A, Bartolucci AA. Screening adolescent athletes for exercise-induced asthma. Clin J Sport Med 1996 Apr;6(2):119–23
Feinstein RA, Owen K, Guralnick D. Sports medicine and science camp. Ala Med 1995 Nov-1996 Jan;65(5-7):38–40
Feinstein SB see Winkelmann JW
Feinstein SC see Blumberg D
Feinstein SC see Molliver DC
Feinstein SI see Chuang SS
Feinstein SI see Smith CI
Feinstein SJ see Sarno AP
Feinstone SM see Kolykhalov AA
Feinstone SM see Kurokohchi K
Feinstone SM see Shimizu YK
Feinstone SM see Shirai M
Feio MJ see Pereira AS
Feisal Subhan MM see Reed JW
Feiss G see Howland WC 3rd
Feiss M see Catalano CE
Feiss M see Hwang Y
Feiss P see Ben Rhaiem A
Feiss P see Nathan N
Feist D see Sock E
Feist E, Dörner T, Wagenmann A, Chaoui R, Rohde W, Burmester GR, Hiepe F. Erfolgreiches therapeutisches Management einer Risikoschwangerschaft bei primärem Sjögren-Syndrom mit Plasmapherese und Dexamethason. Z Rheumatol 1996 Mar-Apr;55(2):127–32 (Eng. Abstr.) **(Ger)**
Feist E see Dörner T
Feist G, Schreck CB. Brain-pituitary-gonadal axis during early development and sexual differentiation in the rainbow trout, Oncorhynchus mykiss. Gen Comp Endocrinol 1996 Jun;102(3):394–409
Feist H, Geschwend G, Erler W, Schimmel D. Untersuchungen zu den Proteinen der äusseren Membran von Pasteurellen--1. Mitteilung: Polyacrylamidgelelektrophorese von Proteinen der äusseren Membran--eine Möglichkeit der Differenzierung von Pasteurella-haemolytica-Stämmen. Berl Munch Tierarztl Wochenschr 1995 Jul;108(7):249–52 (Eng. Abstr.) **(Ger)**
Feist H see Hofmann GO
Feist H see Rübe C
Feist R see Hardwick C
Feist RM see Reddy CV
Feistauer SM see Georgopoulos A
Feistel H see Kaschka W
Feistle M see Gierl L
Feistner GJ. Proferrioxamine synthesis in Erwinia amylovora in response to precursor or hydroxylysine feeding: metabolic profiling with liquid chromatography-electrospray mass spectrometry. Biometals 1995 Oct;8(4):318–27
Feistner H see Awiszus F
Feistner H see Winkler K
Feit A see Kwan T
Feit F see Keller NM
Feit LR. Syncope in the pediatric patient: diagnosis, pathophysiology, and treatment. Adv Pediatr 1996; 43:469–94 (60 ref.)
Feit S see Tseng CE
Feitelson M see Nalpas B
Feitelson MA, Duan LX, Guo J, Horiike N, McIntyre G, Blumberg BS, Thomas HC, Carman W. Precore and X region mutants in hepatitis B virus infections among renal dialysis patients. J Viral Hepat 1995;2(1):19–31
Feith GW, Assmann KJ, Bogman MJ, van Gompel AP, Schalkwijk J, Koene RA. Different mediator systems in biphasic heterologous phase of anti-GBM nephritis in mice. Nephrol Dial Transplant 1996 Apr;11(4):599–607
Feito MJ see Criado G
Feitosa GS. Redução da colesterolemia e mortalidade. Análise crítica. Arq Bras Cardiol 1995 Sep;65(3):301–4 (43 ref.) **(Por)**
Feitsma HI see Calame W
Feitsma HI see Welling M
Feitz R see Smith ME
Feitz WF, de Vries JD. Pediatric urology and the daily medical practice: way apart? Eur Urol 1995;28(2):158–60
Feitz WF, Steegers EA, Aarnink RG, Arts T, De Vries JD, Van der Wildt B. Endoscopic intrauterine fetal therapy: a monkey model. Urology 1996 Jan;47(1):118–9
Feix G see Goddemeier ML
Feix J see Bose S
Feix JB see Klug CS
Feixas J, Prestwich GD, Guerrero A. Ligand specificity of pheromone-binding proteins of the processionary moth. Eur J Biochem 1995 Dec 1;234(2):521–6
Feizabadi MM, Robertson ID, Cousins DV, Dawson D, Chew W, Gilbert GL, Hampson DJ. Genetic characterization of Mycobacterium avium isolates recovered from humans and animals in Australia. Epidemiol Infect 1996 Feb;116(1):41–9
Feizabadi MM, Robertson ID, Cousins DV, Hampson DJ. Genomic analysis of Mycobacterium bovis and other members of the Mycobacterium tuberculosis complex by isoenzyme analysis and pulsed-field gel electrophoresis. J Clin Microbiol 1996 May;34(5):1136–42
Feizi T see Kogelberg H
Feizi T see Loveless RW
Feizi T see Osanai T
Feizi T see Streit A
Fejer G see Guida JD
Fejer G see Horwitz MS
Fejerman N see Tenembaum SN
Fejerskov O see Baelum V
Fejerskov O see Kierdorf U
Fejerskov O see Tohda H
Fejes-Tóth G, Náray-Fejes-Tóth A. Effect of acid/base balance on H-ATPase 31 kD subunit mRNA levels in collecting duct cells. Kidney Int 1995 Nov;48(5):1420–6
Fejes-Tóth G, Rusvai E, Longo KA, Náray-Fejes-Tóth A. Expression of colonic H-K-ATPase mRNA in cortical collecting duct: regulation by acid/base balance. Am J Physiol 1995 Oct;269(4 Pt 2):F551–7
Fejes-Tóth G see Náray-Fejes-Tóth A
Fejfar Z. Stanislav Mentl (1894–1981) Sb Lek 1994; 95(3):253–60 **(Cze)**
Fejgin M see Aviram R
Fejgin M see Ben-Nun I
Fejgin M see Bental T
Fejgin M see Dubinsky R
Fejgin M see Kedar I
Fejgin M see Lishner M
Fejgin M see Tepper R
Fejgin M see Zalel Y
Fejgin MD see Halpern GJ
Fejgin MD see Ishai D
Fejgin MD see Ollendorff DA
Fejtl M, Carpenter DO. Neurite outgrowth is enhanced by conditioning factor(s) released from central ganglia of Aplysia californica. Neurosci Lett 1995 Oct 13;199(1):33–6
Fekade D, Knox K, Hussein K, Melka A, Lalloo DG, Coxon RE, Warrell DA. Prevention of Jarisch-Herxheimer reactions by treatment with antibodies against tumor necrosis factor alpha [see comments] N Engl J Med 1996 Aug 1;335(5):311–5. Comment in: N Engl J Med 1996 Aug 1;335(5):347–8.
Fekade D see Remick DG
Fekadu M see Rönnberg B
Feke GT, Schwartz B, Takamoto T, Fujio N, Konno S, Goger DG, Nangia V. Optic nerve head circulation in untreated ocular hypertension. Br J Ophthalmol 1995 Dec; 79(12):1088–92

Feke GT see **Konno S**
Fekete A see **Simon P**
Fekete C, Giczey G, Papp I, Szabó L, Hornok L. High-frequency occurrence of virus-like particles with double-stranded RNA genome in Fusarium poae. FEMS Microbiol Lett 1995 Sep 15;131(3):295–9
Fekete C see **Sempoux C**
Fekete DM see **Cepko C**
Fekete DM see **Morgan BA**
Fékété F, Sauvanet A, Zins M, Berthoux L, Amouyal G. Imagerie du cancer de l'oesophage: échoendoscopie ou tomodensitométrie? Ann Chir 1995;49(7):573–8; discussion 578–9 (Eng. Abstr.) **(Fre)**
Fekete G see **Németh K**
Fekete G see **Zsigmond EK**
Fekete G see **Zsigmond KE**
Fekete I see **Kelentey B**
Fekete I see **Kelentey BA**
Fekete I see **Oláh L**
Fekete J, Romvári Z, Szepesi I, Morovján G. Liquid chromatographic determination of the antibiotic fumagillin in fish meat samples. J Chromatogr A 1995 Oct 13; 712(2):378–81
Fekete S see **Bokori J**
Fekete T, Tumah H, Woodwell J, Satishchandran V, Truant A, Axelrod P. Comparative susceptibilities of Klebsiella species, Enterobacter species, and Pseudomonas aeruginosa to 11 antimicrobial agents in a tertiary-care university hospital. Am J Med 1996 Jun 24;100(6A):20S–25S
Fekete T see **Lutz WK**
Fekete T see **Nyirjesy P**
Fekete Z, Yang XY, Kimura M, Aviv A. The endothelin receptor profile in L6 myotubes. J Pharmacol Exp Ther 1995 Oct;275(1):215–8
Fekety FR see **Tang YJ**
el Feki S see **Rostaing L**
Fekih MA see **Benzineb N**
Fekkes D, van Dalen A, Edelman M, Voskuilen A. Validation of the determination of amino acids in plasma by high-performance liquid chromatography using automated pre-column derivatization with o-phthaldialdehyde. J Chromatogr B Biomed Appl 1995 Jul 21;669(2):177–86
Fekkes D see **Steegmans PH**
Fekkes P see **Driessen AJ**
Fekrat S see **Lazarus HS**
Fel-Clair F, Lenormand T, Catalan J, Grobert J, Orth A, Boursot P, Viroux MC, Britton-Davidian J. Genomic incompatibilities in the hybrid zone between house mice in Denmark: evidence from steep and non-coincident chromosomal clines for Robertsonian fusions. Genet Res 1996 Apr;67(2):123–34
Fel' VIa see **Ivanov VA**
Felando MN see **Bairey Merz CN**
Felauer EE see **Balzarini J**
Felber BK see **Nasioulas G**
Felber BK see **Tabernero C**
Felber JP, Golay A. De l'obesité au diabéte. Ann Endocrinol (Paris) 1995;56(5):531–8 (Eng. Abstr.) **(Fre)**
Felber S, Bösch S, Henkes H, Twerdy K, Judmaier W, Attlmayr G, Terstegge K, Aichner F. Magnetresonanzangiographie intrakranieller Aneurysmen nach Subarachnoidalblutungen. Radiologe 1995 Nov; 35(11):822–9 (Eng. Abstr.) **(Ger)**
Felber S see **Huber G**
Felber S see **Langmayr JJ**
Felber S see **Terstegge K**
Felber SR see **Benesch H**
Felber W. Der psychiatrische Notfall. Z Arztl Fortbild (Jena) 1995 Dec;89(7):707–10 (2 ref.) (Eng. Abstr.) **(Ger)**
Felberbaum R, Diedrich K. Aktuelle Aspekte in Diagnostik und Therapie der tubaren Sterilität. Arch Gynecol Obstet 1995;257(1–4):310–9 **(Ger)**
Felberbaum R, Reissmann T, Zoll C, Küpker W, al-Hasani S, Diedrich C, Diedrich K. Die GnRH-Antagonisten in der Gynäkologie: Erste Ergebnisse im Rahmen der kontrollierten ovariellen Hyperstimulation (COH). Gynakol Geburtshilfliche Rundsch 1995;35 Suppl 1:113–7 (Eng. Abstr.) **(Ger)**
Felberbaum R see **Bauer O**
Felberbaum R see **Küpker W**
Felberbaum R see **Reissmann T**
Felberbaum RE, Reissmann T, Küpker W, Bauer O, al Hasani S, Diedrich C, Diedrich K. Preserved pituitary response under ovarian stimulation with HMG and GnRH antagonists (Cetrorelix) in women with tubal infertility. Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):151–5
Felberg L see **Litovitz TL**
Felblinger J, Debatin JF, Boesch C, Gruetter R, McKinnon GC. Synchronization device for electrocardiography-gated echo-planar imaging. Radiology 1995 Oct;197(1):311–3
Felblinger J see **Debatin JF**
Felblinger J see **Hüppi PS**
Felbor U, Stöhr H, Amann T, Schönherr U, Apfelstedt-Sylla E, Weber BH. A second independent Tyr168Cys mutation in the tissue inhibitor of metalloproteinases-3 (TIMP3) in Sorsby's fundus dystrophy. J Med Genet 1996 Mar; 33(3):233–6
Felbor U, Stöhr H, Amann T, Schönherr U, Weber BH. A novel Ser156Cys mutation in the tissue inhibitor of metalloproteinases-3 (TIMP3) in Sorsby's fundus dystrophy with unusual clinical features. Hum Mol Genet 1995 Dec;4(12):2415–6
Felby S see **Thomsen JL**
Felc Z. Ultrasound in screening for neonatal adrenal hemorrhage. Am J Perinatol 1995 Sep;12(5):363–6
Felcanová D see **Adamicová K**
Felce D see **Lowe K**
Felchner M see **Diebold J**
Felczak K, Drabikowska AK, Vilpo JA, Kulikowski T, Shugar D. 6-Substituted and 5,6-disubstituted derivatives of uridine: stereoselective synthesis, interaction with uridine phosphorylase, and in vitro antitumor activity. J Med Chem 1996 Apr 12;39(8):1720–8
Felczak-Korzybska I see **Jaremin B**
Felczak-Korzybska I see **Tomaszewski R**
Feld C, Künneke M, Beisswenger W, Opitz E, Berghöfer P, Gotzen L. Uberblick, Analyse und Bewertung des Gesundheitsstrukturgesetzes und der Bundespflegesatzverordnung 1995 aus der Sicht der Unfallchirurgischen Abteilung eines Universitätsklinikums. Massnahmen zur Vorbereitung der neuen Entgeltsysteme und Dokumentationspflichten. Unfallchirurg 1995 Nov; 98(11):592–607 (Eng. Abstr.) **(Ger)**
Feld GK see **Ong JJ**
Feld LG, Lieberman E, Mendoza SA, Springate JE. Management of hypertension in the child with chronic renal disease. J Pediatr 1996 Aug;129(2):s18–26 (31 ref.)
Feld LG see **Gans RO**
Feld LG see **Trachtman H**
Feld LG see **Waz WR**
Feld MS see **Zonios GI**
Feld R. Chemotherapy as adjuvant therapy for completely resected non-small-cell lung cancer: have we made progress? [editorial; comment] J Clin Oncol 1996 Apr; 14(4):1045–7. Comment on: J Clin Oncol 1996 Apr;14(4):1048–54.
Feld R, Wechsler RJ, Dumsha JZ, Westerberg S, Munoz S, Boiskin I, Rubin R. Significance of the computed tomography finding of subcapsular hepatic necrosis in liver transplantation. Abdom Imaging 1996 Mar-Apr; 21(2):161–5
Feld R see **Bow EJ**
Feld R see **Gozani O**
Feld R see **Kolles H**
Feld R see **Moore MJ**
Feld R see **Shepherd FA**
Feld R see **Siu LL**
Feld RI, Liu JB, Nazarian L, Lev-Toaff AS, Needleman L, Rawool NM, Merton DA, Segal SR, Rosato FE, Barbot DJ, Goldberg BB. Laparoscopic liver sonography: preliminary experience in liver metastases compared with CT portography. J Ultrasound Med 1996 Apr;15(4):288–95
Feld RI see **Wechsler RJ**
Feld S, Epstein M, Ayzenberg O, Caspi A. Non-visualized left anterior descending artery revealed on selective conus artery catheterization. Clin Cardiol 1995 Oct;18(10):597–8
Feld S, Ganim M, Carell ES, Kjellgren O, Kirkeeide RL, Vaughn WK, Kelly R, McGhie AI, Kramer N, Loyd D, Anderson HV, Schroth G, Smalling RW. Comparison of angioscopy, intravascular ultrasound imaging and quantitative coronary angiography in predicting clinical outcome after coronary intervention in high risk patients. J Am Coll Cardiol 1996 Jul;28(1):97–105
Feld S, Kjellgren O, Smalling RW. Aggressive interventional treatment of acute myocardial infarction. Lessons from the animal laboratory applied to the catheterization suite. Cardiology 1995;86(5):365–73 (65 ref.)
Feld S see **Kjellgren O**
Feld SM, Hirschberg R, Artishevsky A, Nast C, Adler SG. Insulin-like growth factor I induces mesangial proliferation and increases mRNA and secretion of collagen. Kidney Int 1995 Jul;48(1):45–51
Feld T see **Becker W**
Feldberg AM see **van Heesewijk HP**
Feldberg D see **Ashkenazi J**
Feldberg D see **Ben-Rafael Z**
Feldberg D see **Farhi J**
Feldberg E, Guy M, Eisenkraft S, Czernobilsky B. Adrenal cortical adenoma with extensive fat cell metaplasia. Pathol Res Pract 1996 Jan;192(1):62–5; discussion 66
Feldberg I see **Sharp NC**
Feldberg IE see **Schneider W**
Feldberg L see **Urban M**
Feldberg MA see **Lips CJ**
Feldberg MA see **van Heesewijk HP**
Feldberg MA see **van Leeuwen MS**
Feldberg R, Colding-Jørgensen M, Holstein-Rathlou NH. Analysis of interaction between TGF and the myogenic response in renal blood flow autoregulation. Am J Physiol 1995 Oct;269(4 Pt 2):F581–93
Feldblum PJ, Weir SS. Retrospective versus prospective estimates of number of sexual partners [letter] AIDS 1995 Nov;9(11):1294–5
Feldblum PJ see **Sinei SK**
Feldblum PJ see **Weir SS**
Feldblum S, Dumoulin A, Anoal M, Sandillon F, Privat A. Comparative distribution of GAD65 and GAD67 mRNAs and proteins in the rat spinal cord supports a differential regulation of these two glutamate decarboxylases in vivo. J Neurosci Res 1995 Dec 15;42(6):742–57
Feldblyum TV, Maglott DR, McPherson JD, Adams M, Apostol BL, Durkin AS, Wasmuth JJ, Nierman WC. Regional assignment and tissue expression of twenty-three expressed sequence tags (ESTs) from human chromosome 5. Genomics 1996 Apr 1;33(1):128–30
Feldblyum TV see **Maglott DR**
Feldbrügge M, Hahlbrock K, Weisshaar B. The transcriptional regulator CPRF1: expression analysis and gene structure. Mol Gen Genet 1996 Jul 26;251(6):619–27
Felde R see **Wigder HN**
Felden B, Atkins JF, Gesteland RF. tRNA and mRNA both in the same molecule. Nat Struct Biol 1996 Jun;3(6):494
Felden B, Florentz C, Giegé R, Westhof E. A central pseudoknotted three-way junction imposes tRNA-like mimicry and the orientation of three 5' upstream pseudoknots in the 3' terminus of tobacco mosaic virus RNA. RNA 1996 Mar;2(3):201–12
Felden B, Florentz C, Westhof E, Giegé R. Usefulness of functional and structural solution data for the modeling of tRNA-like structures. Pharm Acta Helv 1996 Jun; 71(1):3–9 (45 ref.)
Felden F see **Lambert D**
Felder C see **Grossmann G**
Felder CC, Joyce KE, Briley EM, Mansouri J, Mackie K, Blond O, Lai Y, Ma AL, Mitchell RL. Comparison of the pharmacology and signal transduction of the human cannabinoid CB1 and CB2 receptors. Mol Pharmacol 1995 Sep;48(3):443–50
Felder CC see **Jose PA**
Felder CC see **Kohn EC**
Felder CC see **Lin P**
Felder CC see **Singer-Lahat D**
Felder E, Schrott-Fischer A. Quantitative evaluation of myelinated nerve fibres and hair cells in cochleae of humans with age-related high-tone hearing loss. Hear Res 1995 Nov;91(1–2):19–32
Felder RA. Robotics and automated workstations for rapid response testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S26–32 (13 ref.)
Felder RA, Savory J, Margrey KS, Holman JW, Boyd JC. Development of a robotic near patient testing laboratory. Arch Pathol Lab Med 1995 Oct;119(10):948–51
Felder RA see **Albrecht FE**
Felder RA see **Canessa LM**
Felder RA see **Estey CA**
Felder RA see **Jose PA**
Felder RA see **Ozono R**
Felder RA see **Yamaguchi I**
Felder RA see **Yu PY**
Felder RB see **Hayward LF**
Felder RB see **Hegarty AA**
Felder T see **Zentner J**
Felder TB see **Hamilton RF Jr**
Felder-Johnson K see **Lavery LA**
Felder-Johnson KL, Murdoch DP, McGanity P. Lisfranc's fracture-dislocation. A literature review and case presentations of tarsometatarsal joint injuries. Clin Podiatr Med Surg 1995 Oct;12(4):565–602 (61 ref.)
Feldermann CJ see **Palotás AB**
Feldgarden M, Golden S, Wilson H, Riley MA. Can phage defence maintain colicin plasmids in Escherichia coli? Microbiology 1995 Nov;141 (Pt 11):2977–84
Feldhake DJ see **Govindaswami M**
Feldhaus K see **Horowitz RS**
Feldhaus RJ see **Mingoli A**
Feldheim W see **Wisker E**
Feldherr C, Akin D. Stimulation of nuclear import by simian virus 40-transformed cell extracts is dependent on protein kinase activity. Mol Cell Biol 1995 Dec;15(12):7043–9
Feldhoff PW see **Brooks KA**
Felding C see **Mikkelsen AL**
Felding JU see **Gaihede M**
Felding M, Cold GE, Jacobsen CJ, Stjernholm P, Voss K. The effect of ketanserin upon postoperative blood pressure, cerebral blood flow and oxygen metabolism in patients subjected to craniotomy for cerebral tumours. Acta Anaesthesiol Scand 1995 Jul;39(5):582–5
Felding-Habermann B, Habermann R, Saldívar E, Ruggeri ZM. Role of beta3 integrins in melanoma cell adhesion to activated platelets under flow. J Biol Chem 1996 Mar 8;271(10):5892–900
Feldkamp CS, Carey JL. An algorithmic approach to thyroid function testing in a managed care setting. 3-year experience. Am J Clin Pathol 1996 Jan;105(1):11–6
Feldkamp J, Seppel T, Horster FA. Hyperthyroxinämie bei nicht-supprimiertem TSH. Differentialdiagnose und Therapie. Dtsch Med Wochenschr 1995 Sep 29; 120(39):1323–6 (15 ref.) **(Ger)**
Feldkamp MM, Gentili F, Hudson AR, Guha A. A persistent median artery causing carpal tunnel syndrome in a patient with chronic renal failure: case report. Neurosurgery 1995 Jul;37(1):140–3
Feldkamp MM, Lau N, Provias JP, Gutmann DH, Guha A. Acute presentation of a neurogenic sarcoma in a patient with neurofibromatosis type 1: a pathological and molecular explanation. Case report. J Neurosurg 1996 May; 84(5):867–73
Feldkircher KM, Mistry AM, Romsos DR. Adrenalectomy reverses pre-existing obesity in adult genetically obese (ob/ob) mice. Int J Obes Relat Metab Disord 1996 Mar; 20(3):232–5
Feldlaufer MF see **Weirich GF**
Feldman A see **Nanda AS**
Feldman AM, McNamara DM, Rosenblum WD, Murali S.

Strategies for pharmacologic modulation of the heart failure phenotype. Clin Cardiol 1995 Sep;18(9 Suppl 4):IV28–35 (94 ref.)

Feldman AM see **Feldman MD**

Feldman AR see **Carter RE**

Feldman B see **Goldenberg M**

Feldman B see **Hrubec TC**

Feldman B see **Levy J**

Feldman B see **Sivan E**

Feldman BF, Kristensen AT. Modern veterinary blood banking practices and their applications in companion animal practice. Vet Clin North Am Small Anim Pract 1995 Nov;25(6):1231–43 (14 ref.)

Feldman BF see **de Gopegui RR**

Feldman BF see **Kristensen AT**

Feldman BF see **Suliman HB**

Feldman BM, Stephens D, Wang EE. How should excess admission laboratory test utilization be curtailed? --paediatricians' preferences. Clin Invest Med 1995 Dec; 18(6):502–9

Feldman BR see **Resnick DJ**

Feldman C, Klugman K. Antibiotic-resistant pneumococcal pneumonia [editorial] S Afr Med J 1996 Jan;86(1):28–30 (38 ref.)

Feldman C, Mahomed AG, Smith C, Koornhof H. Treating patients who have Klebsiella pneumoniae pneumonia [letter; comment] Chest 1996 Feb;109(2):587–8. Comment on: Chest 1995 Jan;107(1):214–7.

Feldman C see **Anderson R**

Feldman C see **Ansell SM**

Feldman CA, Desjardins PJ. An application of outcomes assessment in dental education. J Dent Educ 1995 Nov; 59(11):1047–54

Feldman CA see **Broder HL**

Feldman CA see **Chien YC**

Feldman D, Krishnan A. Estrogens in unexpected places: possible implications for researchers and consumers. Environ Health Perspect 1995 Oct;103 Suppl 7:129–33

Feldman D, Rabinowitz J, Ben Yehuda Y. Detecting psychological distress among patients attending secondary health care clinics. Self-report and physician rating. Gen Hosp Psychiatry 1995 Nov;17(6):425–32

Feldman D see **Cramer SD**

Feldman D see **Gross R**

Feldman D see **Lin NU**

Feldman D see **Zhao X**

Feldman DE, Brainard MS, Knudsen EI. Newly learned auditory responses mediated by NMDA receptors in the owl inferior colliculus. Science 1996 Jan 26;271(5248):525–8

Feldman DE see **Austin CP**

Feldman DH, Thinschmidt JS, Peel AL, Papke RL, Reier PJ. Differentiation of ionic currents in CNS progenitor cells: dependence upon substrate attachment and epidermal growth factor. Exp Neurol 1996 Aug;140(2):206–17

Feldman DJ see **Kehne JH**

Feldman DL, Fitzpatrick E, Schaening O, Lutwick LI. Nosocomial phaeomycotic cyst of the hand. Ann Plast Surg 1995 Jul;35(1):113–5

Feldman DR, Vujic I, McKay D, Calicott F, Uflacker R. Crutch-induced axillary artery injury. Cardiovasc Intervent Radiol 1995 Sep–Oct;18(5):296–9

Feldman DR see **O'Neill PJ**

Feldman DS, Lonner JH, Desai P, Zuckerman JD. The role of intraoperative frozen sections in revision total joint arthroplasty. J Bone Joint Surg Am 1995 Dec; 77(12):1807–13

Feldman DS, Otsuka NY, Hedden DM. Extra-articular triplane fracture of the distal tibial epiphysis. J Pediatr Orthop 1995 Jul–Aug;15(4):479–81

Feldman E see **Ahmed T**

Feldman E see **Xu W**

Feldman EC see **Barthez PY**

Feldman EC see **Bertoy EH**

Feldman EC see **Chauvet AE**

Feldman EC see **Duesberg CA**

Feldman EC see **Montgomery TM**

Feldman EJ, Seiter KP, Ahmed T, Baskind P, Arlin ZA. Homoharringtonine in patients with myelodysplastic syndrome (MDS) and MDS evolving to acute myeloid leukemia. Leukemia 1996 Jan;10(1):40–2

Feldman EJ see **Lederman CA**

Feldman EJ see **Seiter K**

Feldman EJ see **Zeltzer L**

Feldman EL see **Cheng HL**

Feldman EL see **Leventhal PS**

Feldman EL see **Matthews CC**

Feldman EL see **Stevens MJ**

Feldman EL see **Sullivan KA**

Feldman F, Chandra S, Huang C. Improved safety from plasma derivatives: purification and viral elimination characteristics of mononine. Acta Haematol 1995;94 Suppl 1:25–32; discussion 33–4 (13 ref.)

Feldman F see **Miller TT**

Feldman F see **Rubin SJ**

Feldman G see **Créquat J**

Feldman G see **Racine-Samson L**

Feldman GJ see **Robin NH**

Feldman GL see **Dennehy PJ**

Feldman GL see **Maris JM**

Feldman GM see **Wahl SM**

Feldman H see **Bourrinet P**

Feldman H see **Dencausse A**

Feldman H see **Geliebter A**

Feldman H see **McKenzie TL**

Feldman H see **Strom BL**

Feldman HA see **Luepker RV**

Feldman HA see **McKinlay JB**

Feldman HI, Gayner R, Berlin JA, Roth DA, Silibovsky R, Kushner S, Brayman KL, Burns JE, Kobrin SM, Friedman AL, Grossman RA. Delayed function reduces renal allograft survival independent of acute rejection. Nephrol Dial Transplant 1996 Jul;11(7):1306–13

Feldman HI, Kinosian M, Bilker WB, Simmons C, Holmes JH, Pauly MV, Escarce JJ. Effect of dialyzer reuse on survival of patients treated with hemodialysis. JAMA 1996 Aug 28;276(8):620–5

Feldman HM see **Horn JD**

Feldman HR. Teaching research utilization to baccalaureate nursing students. West J Nurs Res 1996 Aug;18(4):479–81

Feldman I see **Merimsky O**

Feldman J. Risk assessment, a community perspective. Environ Health Perspect 1995 Sep;103 Suppl 6:153–8

Feldman J. Complete physical [letter; comment] J Fam Pract 1995 Nov;41(5):431–2. Comment on: J Fam Pract 1995 Jun;40(6):543–5.

Feldman J. Disability payments among schizophrenic cocaine abusers [letter; comment] N Engl J Med 1996 Mar 7; 334(10):664; discussion 665. Comment on: N Engl J Med 1995 Sep 21;333(12):777–83.

Feldman J see **Augenbraun M**

Feldman J see **Bigler C**

Feldman J see **Chirgwin KD**

Feldman J see **Clarke LM**

Feldman J see **Crambes A**

Feldman J see **Hennessy TW**

Feldman J see **Ifudu O**

Feldman J see **McCalla S**

Feldman J see **Monassier L**

Feldman J see **Paisarntantiwong R**

Feldman J see **Tibiriçá E**

Feldman JA see **Hollander JE**

Feldman JA see **Thomas HF**

Feldman JG see **Pertschuk LP**

Feldman JL. Neurobiology of breathing control. Where to look and what to look for. Adv Exp Med Biol 1995;393:3–5 (2 ref.)

Feldman JL see **Funk GD**

Feldman JL see **Nikovits W Jr**

Feldman KW see **Gillenwater JM**

Feldman KW see **Shugerman RP**

Feldman KW see **Watson MA**

Feldman L, Gabai E, Milovic V, Jaimovich G. Recombinant tissue plasminogen activator (rTPA) for hepatic veno-occlusive disease after allogeneic BMT in a pediatric patient [letter; comment] Bone Marrow Transplant 1995 Nov;16(5):727. Comment on: Bone Marrow Transplant 1994 Jul;14(1):176–7.

Feldman L see **Bresler L**

Feldman L see **Miaux Y**

Feldman L see **Pochmalicki G**

Feldman LJ see **Hempel FD**

Feldman LT see **Bloom DC**

Feldman LT see **Maidment NT**

Feldman M. Comparison of the effects of over-the-counter famotidine and calcium carbonate antacid on postprandial gastric acid. A randomized controlled trial. JAMA 1996 May 8;275(18):1428–31

Feldman M, Cryer B, McArthur KE, Huet BA, Lee E. Effects of aging and gastritis on gastric acid and pepsin secretion in humans: a prospective study. Gastroenterology 1996 Apr;110(4):1043–52

Feldman M see **Burker EJ**

Feldman M see **Halachmi N**

Feldman M see **Kahana M**

Feldman M see **Lachgar A**

Feldman M see **Li Q**

Feldman M see **McArthur KE**

Feldman M see **Mandelboim O**

Feldman M see **Nachamkin I**

Feldman M see **Porgador A**

Feldman MA see **Bass EB**

Feldman MA see **Bender A**

Feldman MA see **Bradberry SM**

Feldman MC see **Bramson JB**

Feldman MD. Factitious disorders and fraud [letter] Psychosomatics 1995 Sep–Oct;36(5):509–10

Feldman MD, Allen DB. "False-positive" factitious disorder by proxy [letter] South Med J 1996 Apr;89(4):452–3

Feldman MD, Pak PH, Wu CC, Haber HL, Heesch CM, Bergin JD, Powers ER, Cowart TD, Johnson W, Feldman AM, Kass DA. Acute cardiovascular effects of OPC-18790 in patients with congestive heart failure. Time- and dose-dependence analysis based on pressure-volume relations. Circulation 1996 Feb 1;93(3):474–83

Feldman ME see **Beckham JC**

Feldman ME see **Feldman W**

Feldman ME see **Klassen TP**

Feldman MJ, Morris GP, Dinda PK, Paterson WG. Mast cells mediate acid-induced augmentation of opossum esophageal blood flow via histamine and nitric oxide. Gastroenterology 1996 Jan;110(1):121–8

Feldman MJ see **Johnson KB**

Feldman MK. Attitude adjustment. A complacent public tunes out the AIDS epidemic. Minn Med 1995 Nov; 78(11):10–4, 64–5

Feldman MK. Building bridges to combat cancer. Minn Med 1996 Apr;79(4):6–8

Feldman MK. Power play. Minn Med 1996 Jul;79(7):20–4

Feldman MK. Mode of inquiry. Minn Med 1996 Jun; 79(6):18–23

Feldman MS see **Bertoy EH**

Feldman MV see **Bhardwaj N**

Feldman MW see **Bergman A**

Feldman MW see **Laland KN**

Feldman MW see **Zhivotovsky LA**

Feldman N, Norenberg C, Voet H, Manor E, Berner Y, Madar Z. Enrichment of an Israeli ethnic food with fibres and their effects on the glycaemic and insulinaemic responses in subjects with non-insulin-dependent diabetes mellitus. Br J Nutr 1995 Nov;74(5):681–8

Feldman N see **Kioumehr F**

Feldman NJ see **Bareither DJ**

Feldman P see **Eason EL**

Feldman PD. Effects of serotonin-1 and serotonin-2 receptor agonists on neuronal activity in the nucleus tractus solitarius. J Auton Nerv Syst 1995 Dec 5;56(1–2):119–24

Feldman PD see **Hall DT**

Feldman PL see **Brackeen MF**

Feldman PL see **Kerwin JF Jr**

Feldman PL see **Stafford JA**

Feldman PL see **Stuehr DJ**

Feldman R, Wholey D, Christianson J. Economic and organizational determinants of HMO mergers and failures. Inquiry 1996 Summer;33(2):118–32

Feldman R see **Manzone H**

Feldman R see **Nyman JA**

Feldman RA. Prevention of Helicobacter pylori infection. Baillieres Clin Gastroenterol 1995 Sep;9(3):447–65 (132 ref.)

Feldman RA, Deeks JJ, Evans SJ. Multi-laboratory comparison of eight commercially available Helicobacter pylori serology kits. Helicobacter pylori Serology Study Group. Eur J Clin Microbiol Infect Dis 1995 May; 14(5):428–33

Feldman RA, Evans SJ. Accuracy of diagnostic methods used for epidemiological studies of Helicobacter pylori. Aliment Pharmacol Ther 1995;9 Suppl 2:21–31 (64 ref.)

Feldman RA, Freed LA, Cann RL. A PCR test for avian malaria in Hawaiian birds. Mol Ecol 1995 Dec;4(6):663–73

Feldman RA see **Banatvala N**

Feldman RA see **Jücker M**

Feldman RA see **Urwin G**

Feldman RD, Tan CM, Chorazyczewski J. G protein alterations in hypertension and aging. Hypertension 1995 Nov;26(5):725–32

Feldman RD see **Tan CM**

Feldman RD see **Zarnke KB**

Feldman RG see **White RF**

Feldman RI, Fried S, Mann E, Wu JM, Liang M. Gastrin-releasing peptide receptor signaling resulting in growth inhibition. Mol Pharmacol 1996 Mar;49(3):505–14

Feldman RJ. Firearm design and firearm violence [letter] JAMA 1996 Oct 2;276(13):1035

Feldman RJ, Kallich M, Weinstein MP. Bacteremia due to Clostridium difficile: case report and review of extraintestinal C. difficile infections. Clin Infect Dis 1995 Jun;20(6):1560–2 (39 ref.)

Feldman RJ see **Wilson ML**

Feldman RL see **Bode C**

Feldman RM see **Fahnestock ML**

Feldman RS see **Berlin JA**

Feldman S. Re-establishment of paralysis after recovery from mivacurium block [letter; comment] Anaesthesia 1996 May; 51(5):504–5. Comment on: Anaesthesia 1996 Jan;51(1):41–4.

Feldman S, Conforti N, Itzik A, Weidenfeld J. The role of limbic structures in the modulation of ACTH responses following adrenalectomy. Ann N Y Acad Sci 1995 Dec 29;771:73–81

Feldman S, Hood J. Factors governing onset of neuromuscular block [letter; comment] Br J Anaesth 1996 Apr;76(4):596–8. Comment on: Br J Anaesth 1995 Oct;75(4):436–40.

Feldman S, Weidenfeld J. Posterior hypothalamic deafferentation or 5,7-dihydroxytryptamine inhibit corticotropin-releasing hormone, ACTH and corticosterone responses following photic stimulation. Neurosci Lett 1995 Sep 29;198(2):143–5

Feldman S see **Hoeg JM**

Feldman S see **Huang CS**

Feldman S see **Johnson DR**

Feldman S see **Moffitt JE**

Feldman S see **Pate KR**

Feldman SA, Khaw K. The effect of dose and the rate of stimulation on the action of rocuronium. Eur J Anaesthesiol Suppl 1995 Sep;11:15–7

Feldman SA see **England AJ**

Feldman SA see **Redai I**

Feldman SI see **Downey G**

Feldman SR, Fleischer AB Jr, Reboussin DM, Rapp SR, Exum ML, Clark AR, Nurre L. The self-administered psoriasis area and severity index is valid and reliable. J Invest Dermatol 1996 Jan;106(1):183–6

Feldman SR see **Paul MA**

Feldman SS see **Erickson SJ**

Feldman ST see **Celikkol L**

Feldman ST see **Chavez S**

Feldman ST see **Inatomi T**

Feldman T, Hildner FJ, Carroll JD. Arterial sheath insertion without prior skin incision. Cathet Cardiovasc Diagn 1996 Jan;37(1):66–7

Feldman T, Weitzman S, Biedner B. [Retinopathy and serum uric acid in diabetics] Harefuah 1995 Jun 1;128(11):681–3, 744 (Eng. Abstr.) **(Heb)**

Feldman T see **Budinger GR**

Feldman T see **Poppas A**

Feldman T see **Trevino AJ**

Feldman U see **Seltzer SE**

Feldman W. Recurrent abdominal pain in childhood [letter; comment] Acta Paediatr 1995 Jul;84(7):834. Comment on: Acta Paediatr 1994 Jul;83(7):775–6.

Feldman W. Preventive health care [letter] Arch Pediatr Adolesc Med 1996 Mar;150(3):330

Feldman W, Feldman ME. The intelligence on infant feeding [comment] Lancet 1996 Apr 20;347(9008):1057. Comment on: Lancet 1996 Apr 20;347(9008):1072–5.

Feldman W see **Dick PT**

Feldman W see **Hannenhalli S**

Feldman W see **To T**

Feldman Y see **Lisin R**

Feldman Z, Gurevitch B, Artru AA, Oppenheim A, Shohami E, Reichenthal E, Shapira Y. Effect of magnesium given 1 hour after head trauma on brain edema and neurological outcome. J Neurosurg 1996 Jul;85(1):131–7

Feldman Z, Zachari S, Reichenthal E, Artru AA, Shapira Y. Brain edema and neurological status with rapid infusion of lactated Ringer's or 5% dextrose solution following head trauma. J Neurosurg 1995 Dec;83(6):1060–6

Feldman Z see **Shapira Y**

Feldman-Koffler F see **Rush AJ**

Feldman-Naim S see **Wehr TA**

Feldman-Schorrig S. Need for expansion of forensic psychiatrists' role in sexual harassment cases. Bull Am Acad Psychiatry Law 1995;23(4):513–22

Feldmane GIa see **Petukhov VI**

Feldmann BM. The immorality of nonhuman animal research. J Am Vet Med Assoc 1996 Jun 1;208(11):1798–801

Feldmann C see **Schulze-Röbbecke R**

Feldmann D, Rochemaure J, Plouvier E, Magnier C, Chauve C, Aymard P. Mild course of cystic fibrosis in an adult with the D1152H mutation [letter] Clin Chem 1995 Nov; 41(11):1675

Feldmann D see **Lacaze-Masmonteil T**

Feldmann E see **Bragoni M**

Feldmann E see **Wilterdink JL**

Feldmann G, Durand-Schneider AM, Goud B. Behaviour of the small GTP-binding protein rab6 in the liver of normal rats and rats presenting an acute inflammatory reaction. Biol Cell 1995;83(2–3):121–5

Feldmann G see **Barraud B**

Feldmann G see **Couvelard A**

Feldmann G see **Hamon-Benais C**

Feldmann G see **Kaabache T**

Feldmann G see **Kozyraki R**

Feldmann G see **Saadane A**

Feldmann G see **Scoazec JY**

Feldmann H. Das Monochord, sein Weg von der Pythagoräischen Musikwissenschaft zur Prüfung der oberen Hörgrenze. Bilder aus der Geschichte der Hals-Nasen-Ohren-Heilkunde, dargestellt an Instrumenten aus der Sammlung im Deutschen Medizinhistorischen Museum in Ingolstadt. Laryngorhinootologie 1995 Aug; 74(8):519–23 (Eng. Abstr.) **(Ger)**

Feldmann H. Vom Ohrenspiegel zum Augenspiegel und zurück. Die verflochtene Geschichte ihrer Erfindung und Einführung in die medizinische Praxis. Bilder aus der Geschichte der Hals-Nasen-Ohren-Heilkunde, dargestellt an Instrumenten aus der Sammlung im Deutschen Medizinhistorischen Museum in Ingolstadt. Laryngorhinootologie 1995 Nov;74(11):707–17 (Eng. Abstr.) **(Ger)**

Feldmann H. Die Geschichte der Ohr-Specula. Bilder aus der Geschichte der Hals-Nasen-Ohren-Heilkunde, dargestellt an Instrumenten aus der Sammlung im Deutschen Medizinhistorischen Museum in Ingolstadt. Laryngorhinootologie 1996 May;75(5):311–8 (Eng. Abstr.) **(Ger)**

Feldmann H, Bugany H, Mahner F, Klenk HD, Drenckhahn D, Schnittler HJ. Filovirus-induced endothelial leakage triggered by infected monocytes/macrophages. J Virol 1996 Apr;70(4):2208–14

Feldmann H, Slenczka W, Klenk HD. Emerging and reemerging of filoviruses. Arch Virol Suppl 1996;11:77–100 (93 ref.)

Feldmann H see **Arlt H**

Feldmann H see **Frese M**

Feldmann H see **Hug AM**

Feldmann H see **Mannhaupt G**

Feldmann H see **Wust P**

Feldmann HJ see **Dinges S**

Feldmann HJ see **Seegenschmiedt MH**

Feldmann HM see **Mages GJ**

Feldmann K see **Böttger EC**

Feldmann K see **Dobner P**

Feldmann K see **Kirschner P**

Feldmann K see **Leutloff UC**

Feldmann K see **Munk ME**

Feldmann K see **Neher A**

Feldmann KA see **Bennett MJ**

Feldmann KA see **Di Laurenzio L**

Feldmann KA see **Liu SC**

Feldmann KA see **McKinney EC**

Feldmann KA see **Mandel MA**

Feldmann L see **Anglol M**

Feldmann L see **Beurrier D**

Feldmann L see **Blum A**

Feldmann L see **de Chillou C**

Feldmann L see **Guerci A**

Feldmann L see **Juillière Y**

Feldmann L see **Marie PY**

Feldmann L see **Stchepinsky O**

Feldmann M, Brennan FM, Elliott MJ, Williams RO, Maini RN. TNF alpha is an effective therapeutic target for rheumatoid arthritis. Ann N Y Acad Sci 1995 Sep 7; 766:272–8 (20 ref.)

Feldmann M, Brennan FM, Maini RN. Rheumatoid arthritis. Cell 1996 May 3;85(3):307–10 (35 ref.)

Feldmann M see **Brennan FM**

Feldmann M see **Brookes SM**

Feldmann M see **Butler DM**

Feldmann M see **Chernajovsky Y**

Feldmann M see **Chu NR**

Feldmann M see **Clarke CJ**

Feldmann M see **Cohen SB**

Feldmann M see **Giovannoni G**

Feldmann M see **Katsikis PD**

Feldmann M see **Kosubek C**

Feldmann M see **Maini RN**

Feldmann M see **Mauri C**

Feldmann M see **Paleolog EM**

Feldmann M see **Quaratino S**

Feldmann M see **Scallon BJ**

Feldmann M see **Taylor P**

Feldmann M see **Walmsley M**

Feldmann M see **Webb LM**

Feldmann M see **Williams LM**

Feldmann ML see **Kinkead ER**

Feldmann P see **D'Hont A**

Feldmann P see **Kuckelkorn R**

Feldmann PJ see **Clark KL**

Feldmann R see **Lestringant GG**

Feldmann R see **Skaria A**

Feldmann TB, Johnson PW. Cult membership as a source of self-cohesion: forensic implications. Bull Am Acad Psychiatry Law 1995;23(2):239–48 (46 ref.)

Feldmann TB, Johnson PW. The application of psychotherapeutic and self psychology principles to hostage negotiations. J Am Acad Psychoanal 1995 Summer;23(2):207–21

Feldmann U. Assessment of grading systems in medicine. Medinfo 1995;8 Pt 2:885–8

Feldmar S see **Kunze R**

Feldmeier H, Nass R, Strasburger CJ. Wachstumshormonsubstitution im Erwachsenenalter. Einsatz von rekombinantem menschlichem GH—strenge Diagnosekriterien. Fortschr Med 1996 Jun 10;114(16):205–9 (42 ref.) (Eng. Abstr.) **(Ger)**

Feldmeier H see **Hohenschild S**

Feldmeier H see **Richter J**

Feldmeier JJ, Heimbach RD, Davolt DA, Court WS, Stegmann BJ, Sheffield PJ. Hyperbaric oxygen as an adjunctive treatment for delayed radiation injury of the chest wall: a retrospective review of twenty-three cases. Undersea Hyperb Med 1995 Dec;22(4):383–93

Feldmeier JJ, Jelen I, Davolt DA, Valente PT, Meltz ML, Alecu R. Hyperbaric oxygen as a prophylaxis for radiation-induced delayed enteropathy. Radiother Oncol 1995 May;35(2):138–44

Feldmesser E see **Ron M**

Feldmesser M see **Mukherjee J**

Feldmesser M see **Mukherjee S**

Feldmeyer D, Zöllner P, Pohl B, Melzer W. Calcium current reactivation after flash photolysis of nifedipine in skeletal muscle fibres of the frog. J Physiol (Lond) 1995 Aug 15; 487 (Pt 1):51–6

Feldmeyer D see **Brusa R**

Feldmeyer D see **Takahashi T**

Feldon J see **Tai CT**

Feldon J see **Weiner I**

Feldon J see **Yee BK**

Feldon P see **Williamson SC**

Feldon PG see **Terrono AL**

Feldon SE see **Saber E**

Feldshuh J see **Fisch H**

Feldsien DC see **Kaminsky DA**

Feldsine PT, Falbo-Nelson MT. Comparison of modified immunodiffusion and Bacteriological Analytical Manual (BAM) methods for detection of Salmonella in raw flesh and highly contaminated food types. J AOAC Int 1995 Jul-Aug;78(4):993–7

Feldsine PT, Falbo-Nelson MT, Hustead DL, Flowers RS, Flowers MJ. Comparative and multilaboratory studies of two immunodiffusion method enrichment protocols and the AOAC/Bacteriological Analytical Manual culture method for detection of Salmonella in all foods. J AOAC Int 1995 Jul-Aug;78(4):987–92

Feldstein D see **Wheatley JM**

Feldstein H see **Shenberg C**

Feldstein PA see **Hu Y**

Feldstein PJ, Wickizer TM. Analysis of private health insurance premium growth rates: 1985–1992. Med Care 1995 Oct;33(10):1035–50

Feldstein PJ see **Wickizer TM**

Feldstein TJ. Carbohydrate and alcohol content of 200 oral liquid medications for use in patients receiving ketogenic diets. Pediatrics 1996 Apr;97(4):506–11

Feldstein TJ see **Kobrinsky NL**

Feldstein VA see **Creinin MD**

Feldstein VA see **Kirsch CF**

Feldstein VA see **McKenna KM**

Feldstein VA see **Murray JG**

Feldstein W see **Hull RD**

Feldt EG see **Zhurkov VS**

Feldt RH, Driscoll DJ, Offord KP, Cha RH, Perrault J, Schaff HV, Puga FJ, Danielson GK. Protein-losing enteropathy after the Fontan operation. J Thorac Cardiovasc Surg 1996 Sep;112(3):672–80

Feldt RH see **Cetta F**

Feldt RH see **Olson TM**

Feldt RH see **Warnes CA**

Feldt-Rasmussen B see **Deckert T**

Feldt-Rasmussen B see **Eidemak I**

Feldt-Rasmussen B see **Jensen JS**

Feldt-Rasmussen U. Analytical and clinical performance goals for testing autoantibodies to thyroperoxidase, thyroglobulin, and thyrotropin receptor. Clin Chem 1996 Jan;42(1):160–3 (20 ref.)

Feldt-Rasmussen U see **Rasmussen AK**

Feldt-Rasmussen U see **Schaadt B**

Feldt-Rasmussen UF, Rasmussen AK. Mutationer i tyreotropinreceptoren som årsag til thyreoideadysfunktion. Ugeskr Laeger 1996 Jan 1;158(1):64–6 **(Dan)**

Feldt-Rasmussen UF see **Blichert-Toft M**

Feldt-Rasmussen UF see **Zimmermann-Belsing T**

Feldtrauer JJ see **Waldmeier PC**

Feldweg AM, Srivastava PK. Molecular heterogeneity of tumor rejection antigen/heat shock protein GP96. Int J Cancer 1995 Oct 9;63(2):310–4

Feldweg AM see **Altmeyer A**

Feldwisch J, Vente A, Campos N, Zettl R, Palme K. Photoaffinity labeling and strategies for plasma membrane protein purification. Methods Cell Biol 1995;50:51–60

Feledi C see **Flő J**

Felegean A see **Baciu I**

Felemovicius I, Bonsack ME, Baptista ML, Delaney JP. Intestinal radioprotection by vitamin E (alpha-tocopherol). Ann Surg 1995 Oct;222(4):504–8; discussion 508–10

Feleppa EJ see **Kitamura H**

Feleszko W, Giermasz A, Gołąb J, Lasek W, Kuc K, Szperl M, Jakóbisiak M. Granulocyte-macrophage colony-stimulating factor accelerates growth of Lewis lung carcinoma in mice. Cancer Lett 1996 Mar 29;101(2):193–7

Feleszko W see **Lasek W**

Félétou M, Jamonneau I, Germain M, Thurieau C, Fauchère JL, Villa P, Ghezzi P, Canet E. Bradykinin B2 receptor involvement in rabbit and murine models of septic shock. J Cardiovasc Pharmacol 1996 Apr;27(4):500–7

Félétou M see **Corriu C**

Félétou M see **Thurieau C**

Feletti A, Tartaglia M, Campanini B, Ferrari G, Masina M. Paralysie oculomotrice isolée révélatrice d'un myélome multiple. J Fr Ophtalmol 1995;18(12):771–6 (30 ref.) (Eng. Abstr.) **(Fre)**

Felez J see **Almenar-Queralt A**

Félez MA see **Nolla-Salas J**

Felfernig M see **Tschugguel W**

Felgenhauer K see **Kitze B**

Felgenhauer K see **Kolbus N**

Felgenhauer K see **Poethke R**

Felgenhauer K see **Puccioni-Sohler M**

Felgenhauer K see **Schlaf G**

Felger I, Tavul L, Narara A, Genton B, Alpers M, Beck HP. The use of the polymerase chain reaction for more sensitive detection of Plasmodium falciparum. P N G Med J 1995 Mar;38(1):52–6

Felger I see **Beck HP**

Felger MC see **Calhoon JH**

Felger MC see **Undar A**

Felgines C, Sérougne C, Mazur A, Férézou J, Lutton C, Rayssiguier Y. Hepatic apolipoprotein and LDL receptor gene expression in the genetically hypercholesterolemic (RICO) rat. Atherosclerosis 1995 Sep;117(1):15–24

Felgner J see **Weh HJ**

Felgner P see **Wheeler CJ**

Felgner PL, Tsai YJ, Sukhu L, Wheeler CJ, Manthorpe M, Marshall J, Cheng SH. Improved cationic lipid formulations for in vivo gene therapy. Ann N Y Acad Sci 1995 Nov 27;772:126–39 (51 ref.)

Felgner PL see **Harrison GS**

Felgner PL see **Konopka K**

Felgner PL see **Nabel GJ**

Felgueroso B see **Pondal M**

Felibertt P, Bermúdez R, Cervino V, Dawidowicz K, Dagger F, Proverbio T, Marín R, Benaim G. Ouabain-sensitive Na+,K(+)-ATPase in the plasma membrane of Leishmania mexicana. Mol Biochem Parasitol 1995 Nov; 74(2):179–87

Felice H see **Vantrimpont PJ**

Felice KJ. Thenar motor unit number estimates using the multiple point stimulation technique: reproducibility studies in ALS patients and normal subjects. Muscle Nerve 1995 Dec;18(12):1412–6

Felice KJ. Acute anterior interosseous neuropathy in a patient with hereditary neuropathy with liability to pressure

palsies: a clinical and electromyographic study. Muscle Nerve 1995 Nov;18(11):1329–31

Felice KJ, Donaldson JO. Lumbosacral plexopathy due to benign uterine leiomyoma. Neurology 1995 Oct; 45(10):1943–4

Felice KJ, Grunnet ML. Inclusion body myositis associated with a severe unilateral levodopa–responsive upper extremity tremor. Muscle Nerve 1996 Jun;19(6):787–9

Felice KJ, Relva GM. Ephedrine in the treatment of congenital myasthenic syndrome [letter] Muscle Nerve 1996 Jun;19(6):799–800

Felice KJ see **Doherty T**
Felice LJ see **Bartges JW**
Felice LJ see **Hendrix PK**
Felice M see **Dorella M**
Felice M see **Selikson M**

Felice PV, Mavrogeorgis E. Uhl's anomaly. A case report. Angiology 1996 Apr;47(4):389–92

Felice V see **Di Simone MP**
Felice V see **Mattioli S**

Felices RR, Ogbureke KU. Oral myiasis: report of case and review of management. J Oral Maxillofac Surg 1996 Feb; 54(2):219–20 (8 ref.)

Felicetta I see **Vercellini P**
Felicetta J see **Levey WA**
Felicetti G see **Guarnaschelli C**
Felicetti G see **Zelaschi F**
Felicetti L see **Deidda G**

Felici A, Perilli M, Segatore B, Franceschini N, Setacci D, Oratore A, Stefani S, Galleni M, Amicosante G. Interactions of biapenem with active–site serine and metallo–beta–lactamases. Antimicrob Agents Chemother 1995 Jun;39(6):1300–5

Felici A see **Citarella F**
Felici A see **Farsetti A**
Felici A see **Keynan S**
Felici F see **Bernardi M**
Felici F see **Zaccara A**
Felici M see **Gensini G**
Felici M see **Rostagno C**
Feliciangeli G see **Macarri G**

Feliciangeli MD. Phlebotomine sandflies in Venezuela. IV. Review of the Lutzomyia subgenus Micropygomyia (Diptera:Psychodidae), with a description of L. absonodonta n. sp. and the male of L. lewisi. Ann Trop Med Parasitol 1995 Oct;89(5):551–67

Feliciani C see **Conti P**
Feliciani C see **Venner TJ**
Feliciani E see **Ferraretti AP**
Feliciano DV see **Han DC**
Feliciano DV see **Pachter HL**
Feliciano DV see **Renz BM**
Feliciano DV see **Rozycki GS**
Feliciano Z see **Gold MR**
Feliciello A see **Di Jeso B**
Feliciello A see **Golino P**
Feliciello A see **Indolfi C**
Feliciello A see **Ventra C**
Felicini R see **Aversa F**
Felicio LF see **Mann PE**
Felicio LF see **Silva MR**
Felicio LF see **Tieppo CA**
Felicio LS see **Nelson JF**
Felicioni R see **Morosetti M**

Feliciotti F, Paganini A, Guerrieri M, Chan R, Campagnacci R, Lezoche E. Laparoscopic intra–arterial catheter implantation for regional chemotherapy of liver metastasis. Surg Endosc 1996 Apr;10(4):449–52

Feliciotti F see **Lezoche E**
Feliers D see **Grellier P**
Feliers D see **Rothhut B**
Felies A see **Nogueira AC**

Felig DM, Topazian M. Corticosteroid–induced pancreatitis [letter] Ann Intern Med 1996 Jun 1;124(11):1016

Felikman Y see **Miller YI**
Felimban F see **al–Shammari S**
Féline A see **de Bonis M**
Féline A see **Oreve–Mauratille MJ**
Féline A see **Sabran V**
Felińska W see **Brus R**
Felipa HN see **Ferguson SA**
Felipe A see **Amat M**
Felipe A see **Gomez–Angelats M**
Felipe A see **Hernández AM**
Felipe A see **Hernández García AM**
Felipe A see **Mercader J**
Felipe C see **Matesanz R**
Felipe C see **Miranda B**
Felipe E see **Tilbery CP**

Felipe I, Bim S, Somensi CC. Increased clearance of Candida albicans from the peritoneal cavity of mice pretreated with concanavalin A or jacalin. Braz J Med Biol Res 1995 Apr; 28(4):477–83

Felipe J see **Salazar J**
Felipe MG see **Molwitz M**
Felipe MG see **Pfeifer MJ**

Felipetto R, Viganò L, Pagni GL, Minervini R. Laser e ultrasuoni terapia in emissione simultanea nel trattamento dell'induratio penis plastica (IPP). Minerva Urol Nefrol 1995 Mar;47(1):25–9 (Eng. Abstr.) **(Ita)**

Felipetto R see **Cecchi M**
Felipo V see **Marcaida G**
Felipo V see **Vallés S**
Felippo M see **Picchio G**
Felis S see **Nicosia A**
Felis S see **Tamburino C**
Felisan SL see **Sanders VJ**

Felisati D. Rapporto università–ospedale–territorio per la didattica medica. Acta Otorhinolaryngol Ital 1995 Dec; 15(6):475–81 **(Ita)**

Felisberto G see **Pereira D**
Felitti VJ see **Aydin CE**
Feliu A see **Gallego MS**
Feliu E see **Fuentes A**
Feliu E see **Gómez–Espuch J**
Feliu E see **Juncà J**
Feliu E see **Las Heras G**
Feliu E see **Orts M**
Feliu E see **Pujol R**
Feliu E see **Ribera JM**
Feliu E see **Rozman C**
Feliu E see **Zarco MA**

Feliu J, González Barón M, Chacón JI, Espinosa E, Garrido P, Castro J, Escobar Y, Colmenarejo A, Jara C, García Girón C, Espinosa J, Ordóñez A. Treatment of metastatic malignant melanoma with cisplatin plus tamoxifen. Cancer Chemother Pharmacol 1996;38(2):191–4

Feliu J, Gonzalez–Baron M, Espinosa E, de Castro J, Ordonez A, Zamora P, Gomez–Navarro J, Espinosa J, Vilches Y, de la Gandara I. Cisplatin and UFT modulated with leucovorin for the treatment of Advanced non–small–cell lung cancer. Am J Clin Oncol 1996 Apr;19(2):121–4

Feliu J, González Barón M, García–Girón C, Espinosa E, García–Alfonso P, Belón J, Blanco E, Garrido P, Ordónez A, Gómez–Navarro J, Zamora P. Treatment of patients with advanced gastric carcinoma with the combination of etoposide plus oral tegafur modulated by uracil and leucovorin. A phase II study of the ONCOPAZ Cooperative Group. Cancer 1996 Jul 15;78(2):211–6

Feliu J see **Espinosa E**
Feliu J see **González–Barón M**
Feliu JX see **Benito A**
Feliu MT see **Figueras MJ**
Feliu P see **Romanillos T**
Feliu Batlle J see **de Castro Carpeño J**
Feliu Sagalá M see **Giner Valero M**
Feliu Villaró F see **Ros López S**

Felix A, El–Naggar AK, Press MF, Ordonez NG, Fonseca I, Tucker SL, Luna MA, Batsakis JG. Prognostic significance of biomarkers (c–erbB–2, p53, proliferating cell nuclear antigen, and DNA content) in salivary duct carcinoma. Hum Pathol 1996 Jun;27(6):561–6

Félix A see **Martins C**
Felix A see **Schoppee PD**

Felix AM, Lu YA, Campbell RM. Pegylated peptides. IV. Enhanced biological activity of site–directed pegylated GRF analogs. Int J Pept Protein Res 1995 Sep–Oct; 46(3–4):253–64

Felix C see **Sun ZY**
Felix C see **Valla J**

Felix CA, Hosler MR, Provisor D, Salhany K, Sexsmith EA, Slater DJ, Cheung NK, Winick NJ, Strauss EA, Heyn R, Lange BJ, Malkin D. The p53 gene in pediatric therapy–related leukemia and myelodysplasia. Blood 1996 May 15;87(10):4376–81

Felix CA, Slavc I, Dunn M, Strauss EA, Phillips PC, Rorke LB, Sutton L, Bunin GR, Biegel JA. p53 gene mutations in pediatric brain tumors. Med Pediatr Oncol 1995 Dec; 25(6):431–6

Felix CA, Wasserman R, Cesano A, Nowell PC, Hosler MR, Masterson M, Poplack DG, Santoli D. Clonal expansion of germline B–lineage acute lymphoblastic leukemia in severe combined immunodeficient mice. Oncogene 1995 Nov 2;11(9):1753–9

Felix CA see **Shah DK**
Felix D see **Ehrenberger K**
Felix D see **Grouzmann E**
Felix DH see **Rugg EL**

Felix EL, Michas CA, Gonzalez MH Jr. Laparoscopic hernioplasty. TAPP vs TEP. Surg Endosc 1995 Sep; 9(9):984–9

Félix FH see **Mendonca FH**
Felix I see **Guinto G**

Felix JA, Woodruff ML, Dirksen ER. Stretch increases inositol 1,4,5–trisphosphate concentration in airway epithelial cells. Am J Respir Cell Mol Biol 1996 Mar; 14(3):296–301

Felix JA see **Dirksen ER**
Felix JC see **Cheng PC**
Felix JC see **Park TW**
Felix JC see **Saffari B**
Felix JC see **Wan M**
Félix JM see **Elfahime E**
Felix JM see **el Fahime E**

Felix K, Ferrándiz R, Einarsson R, Dreborg S. Allergens of horse dander: comparison among breeds and individual animals by immunoblotting. J Allergy Clin Immunol 1996 Jul;98(1):169–71

Felix K, Janz S, Pitha J, Williams JA, Mushinski EB, Bornkamm GW, Potter M. Cytotoxicity and membrane damage in vitro by inclusion complexes between gamma–cyclodextrin and siloxanes. Curr Top Microbiol Immunol 1996;210:93–9

Felix K see **Carl SL**

Félix MA, Sternberg PW. Symmetry breakage in the development of one–armed gonads in nematodes. Development 1996 Jul;122(7):2129–42

Félix MA see **Dogterom M**
Felix N see **Bonatus T**
Felix N see **Vistica BP**
Felix NJ see **Reap EA**

Felix R, Bittner RC. Tuberkulose und radiologische Diagnostik 100 Jahre nach W.C. Röntgen. Pneumologie 1995 Dec;49 Suppl 3:657–62 (Eng. Abstr.) **(Ger)**

Felix R, Genolet CL, Löwik C, Cecchini MG, Hofstetter W. Cytokine production by calvariae of osteopetrotic mice. Bone 1995 Jul;17(1):5–9

Felix R, Halasy–Nagy J, Wetterwald A, Cecchini MG, Fleisch H, Hofstetter W. Synthesis of membrane– and matrix–bound colony–stimulating factor–1 by cultured osteoblasts. J Cell Physiol 1996 Feb;166(2):311–22

Felix R, Hofstetter W, Cecchini MG. Recent developments in the understanding of the pathophysiology of osteopetrosis. Eur J Endocrinol 1996 Feb;134(2):143–56 (142 ref.)

Felix R see **Amano H**
Felix R see **Beier J**
Felix R see **Böck JC**
Felix R see **Cordes M**
Felix R see **Hidajat N**
Felix R see **Hierholzer J**
Felix R see **Hofstetter W**
Felix R see **Hosten N**
Felix R see **Knollmann FD**
Felix R see **Lemke AJ**
Felix R see **Liebig T**
Felix R see **Mäurer J**
Felix R see **Pegios W**
Felix R see **Rieger J**
Felix R see **Schedel H**
Felix R see **Schlecht I**
Felix R see **Schlecht L**
Felix R see **Schröder RJ**
Felix R see **Schweiger U**
Felix R see **Siewert C**
Felix R see **Stahl H**
Felix R see **Stroszczynski C**
Felix R see **Vogl TJ**
Felix R see **Wicht L**
Felix R see **Willam C**
Felix R see **Wust P**

(Felix RH), Grob GN. Creation of the National Institute of Mental Health. Public Health Rep 1996 Jul–Aug; 111(4):378–81

Felix RJ see **Chambers CD**
Felix SB see **Thieme T**
Félix–Faure C see **Reboul F**

Félix–Ortiz de la Garza M, Sorensen JL. A self–help group for drug–addicted clients. Assisted implementation in outpatient treatment. J Subst Abuse Treat 1995 Jul–Aug; 12(4):259–68

Félix Rodriguez V see **Lorda Sánchez I**
Feliz TP see **Pandey P**

Feliziani V, Lattuada G, Parmiani S, Dall'Aglio PP. Safety and efficacy of sublingual rush immunotherapy with grass allergen extracts. A double blind study. Allergol Immunopathol (Madr) 1995 Sep–Oct;23(5):224–30

Felizón B see **Guillén R**
Felizón B see **Heredia A**
Felker J see **Werch CE**
Felker RE see **Smith DP**

Felkey BG, Barker KN. Technology and automation in pharmaceutical care [see comments] J Am Pharm Assoc (Wash) 1996 May;NS36(5):309–14. Comment in: J Am Pharm Assoc (Wash) 1996 May;NS36(5):315.

Felkner RH see **Grass DS**
Felknor SA see **Gershon RR**
Fell A see **Jürgens G**

Fell DA, Thomas S. Physiological control of metabolic flux: the requirement for multisite modulation. Biochem J 1995 Oct 1;311 (Pt 1):35–9 (48 ref.)

Fell GS see **Harrison I**
Fell HP see **Cohen BD**
Fell HP see **Hayden MS**

Fell J, Röschke J, Mann K, Schäffner C. Discrimination of sleep stages: a comparison between spectral and nonlinear EEG measures. Electroencephalogr Clin Neurophysiol 1996 May;98(5):401–10

Fell J, Röschke J, Schäffner C. Surrogate data analysis of sleep electroencephalograms reveals evidence for nonlinearity. Biol Cybern 1996 Jul;75(1):85–92

Fell J see **Röschke J**

Fell JM, Reynolds AP, Meadows N, Khan K, Long SG, Quaghebeur G, Taylor WJ, Milla PJ. Manganese toxicity in children receiving long–term parenteral nutrition. Lancet 1996 May 4;347(9010):1218–21

Fell JM, Walker–Smith JA, Spencer J, MacDonald TT. The distribution of dividing T cells throughout the intestinal wall in inflammatory bowel disease (IBD). Clin Exp Immunol 1996 May;104(2):280–5

Fell JW see **Haynes KA**

Fell M, Meissner A, Rahmanzadeh R. Langzeitergebnisse nach konservativer Behandlung von Beckenringverletzungen und Konsequenzen für das heutige Management. Zentralbl Chir 1995;120(11):899–904;

discussion 904 (Eng. Abstr.) (Ger)
Fell M see **Connolly S**
Fell M see **Meissner A**
Fell M see **Pohlemann T**
Fell R see **Ancoli-Israel S**
Fell R see **McAdams LA**
Fell S see **Beitler JJ**
Fell S see **Wadler S**
Fell SC see **Camacho MT**
Fell TP see **Khursheed A**
Fella GA see **Imrey PB**
Fellah JS see **de Guerra A**
Fellah JS see **Kerfourn F**
Fellah JS see **Partula S**
Fellahi JL, Magues JP, Marquer B, Guérot A, Mansat M, Cathala B. Analgésie par injection intra-articulaire de buprénorphine après chirurgie de l'épaule.
Cah Anesthesiol 1995;43(3):313-8 (Eng. Abstr.) (Fre)
Fellahi JL see **Mouren S**
Felland T see **Biehle JR**
Felländer G, Linde B, Bolinder J. Evaluation of the microdialysis ethanol technique for monitoring of subcutaneous adipose tissue blood flow in humans.
Int J Obes Relat Metab Disord 1996 Mar;20(3):220-6
Felländer-Tsai L, Wredmark T. Injury incidence and cause in elite gymnasts. Arch Orthop Trauma Surg 1995; 114(6):344-6
Felländer-Tsai L see **Turan I**
Fellay B see **Gander JC**
Fellay I see **Monney L**
Fellay M, Kehtari R. Mise au point: insuffisance hépatique fulminante et subfulminante. Rev Med Suisse Romande 1996 Jun;116(6):483-91 (36 ref.) (Fre)
Fellay R, Perret X, Viprey V, Broughton WJ, Brenner S. Organization of host-inducible transcripts on the symbiotic plasmid of Rhizobium sp. NGR234. Mol Microbiol 1995 May;16(4):657-67
Fellay R see **Jabbouri S**
Fellbaum C see **Depenbrock H**
Felldin M, Bäckman L, Brattström C, Bentdal O, Nordal K, Claesson K, Persson NH. Rescue therapy with Tacrolimus (FK506) in renal transplant recipients--a multicenter analysis. Transplant Proc 1995 Dec;27(6):3425
Felle D see **Belic A**
Felle D see **Sakač V**
Felle D see **Stosic Z**
Felle P, Lockman AK, Kellaghan P. Removal of the brain for teaching and examination. Clin Anat 1995;8(5):363-5
Felle P see **Wan AC**
Felleisen R, Zimmermann V, Gottstein B, Müller N. Use of a 96-well format for the affinity purification of maltose-binding protein (MBP) fusion proteins.
Biotechniques 1996 Apr;20(4):616-20
Felleman DJ see **Van Essen DC**
Fellencer CA see **Tang PC**
Fellenius C see **Larsson H**
Fellenius J see **Hellström K**
Feller A see **Bargou RC**
Feller AC see **Baumann I**
Feller AC see **Bentz M**
Feller AC see **Jaffe ES**
Feller AC see **Larsen TH**
Feller AC see **Orschesche K**
Feller AM see **Brunner CA**
Feller DJ see **Crabbe JC**
Feller DR see **O'Brien ML**
Feller DR see **Zhang X**
Feller ED see **Szabolcs P**
Feller ER see **Ahmed A**
Feller G, Sonnet P, Gerday C. The beta-lactamase secreted by the antarctic psychrophile Psychrobacter immobilis A8. Appl Environ Microbiol 1995 Dec;61(12):4474-6
Feller JA, Bartlett RJ. Patellectomy and osteoarthritis: arthroscopic findings following previous patellectomy.
Knee Surg Sports Traumatol Arthrosc 1993;1(3-4):159-61
Feller JA, Bartlett RJ, Lang DM. Patellar resurfacing versus retention in total knee arthroplasty.
J Bone Joint Surg Br 1996 Mar;78(2):226-8
Feller JA, Feagin JA Jr, Garrett WE Jr. The medial patellofemoral ligament revisited: an anatomical study.
Knee Surg Sports Traumatol Arthrosc 1993;1(3-4):184-6
Feller JA, Glisson RR, Seaber AV, Feagin JA Jr, Garrett WE Jr. Graft isometricity in unitunnel anterior cruciate ligament reconstruction: analysis of influential factors using a radiographic model.
Knee Surg Sports Traumatol Arthrosc 1993;1(3-4):136-42
Feller JF, Tirman PF, Steinbach LS, Zucconi F. Magnetic resonance imaging of the shoulder: review.
Semin Roentgenol 1995 Jul;30(3):224-40 (64 ref.)
Feller JF see **Rubin GD**
Feller JF see **Tirman PF**
Feller M see **Weel JF**
Feller MB, Wellis DP, Stellwagen D, Werblin FS, Shatz CJ. Requirement for cholinergic synaptic transmission in the propagation of spontaneous retinal waves. Science 1996 May 24;272(5265):1182-7
Feller N see **Broxterman HJ**
Feller N see **Jansen WJ**
Feller RB, Waugh RC, Selby WS, Dolan PM, Sheil AG, McCaughan GW. Biliary strictures after liver transplantation: clinical picture, correlates and outcomes.
J Gastroenterol Hepatol 1996 Jan;11(1):21-5
Feller RJ, Karl DM. The National Association of Marine Laboratories: a connected web for studying long-term changes in U.S. coastal and marine waters. Biol Bull 1996 Apr;190(2):269-77
Feller S see **Weninger E**
Feller SM, Knudsen B, Wong TW, Hanafusa H. Detection of SH3-binding proteins in total cell lysates with glutathione S-transferase-SH3 fusion proteins: SH3 blot assay. Methods Enzymol 1995;255:369-78
Feller VS see **Vasiutkov VIa**
Fellert S see **Kerber B**
(Felletár E), Jobst A. Fürdöi Lapok--a balneológia szolgálatában. Orv Hetil 1995 Sep 17;136(38):2064-7 (Hun)
Felley-Bosco E, Mirkovitch J, Ambs S, Macé K, Pfeifer A, Keefer LK, Harris CC. Nitric oxide and ethylnitrosourea: relative mutagenicity in the p53 tumor suppressor and hypoxanthine-phosphoribosyltransferase genes.
Carcinogenesis 1995 Sep;16(9):2069-74
Felley-Bosco E see **Forrester K**
Felley-Bosco E see **Murata J**
Felli C see **Chiari M**
Felli IC see **Iwagami SG**
Felli L see **Cutolo M**
Fellin G, Apolone G, Tampieri A, Bevilacqua L, Meregalli G, Minella C, Liberati A. Appropriateness of hospital use: an overview of Italian studies. Int J Qual Health Care 1995 Sep;7(3):219-25 (12 ref.)
Fellin G see **Amichetti M**
Fellin G see **Bolner A**
Fellin G see **Caffo O**
Fellin R see **Mezzetti A**
Fellinger J, Rittmannsberger H, Reiter H, Hauer E. Das Bedürfnis nach Arbeit--Erfahrungen aus einer tagesstrukturierenden Einrichtung. Rehabilitation (Stuttg) 1995 Nov;34(4):203-6 (Eng. Abstr.) (Ger)
Fellinger M see **Ginter G**
Fellinger M see **Grechenig W**
Fellinger M see **Passler JM**
Fellinger W see **Ellies LG**
Fellingham GW see **Han DH**
Fellingham GW see **Myrer JW**
Fellingham GW see **Ojuka EO**
Fellman J see **Forsius H**
Fellman JO see **Eriksson AW**
Fellman V see **Levene M**
Fellman V see **Whitelaw A**
Fellmann D see **Griffond B**
Fellmann D see **Grillon S**
Fellmann J, Kissling R, Baumberger H. Sozio-professionelle Aspekte der Spondylitis ankylosans in der Schweiz.
Z Rheumatol 1996 Mar-Apr;55(2):105-13 (Eng. Abstr.) (Ger)
Fellmann K. Ist die Medizin noch finanzierbar? Aus der Sicht des Gesundheitsdirektors. Schweiz Rundsch Med Prax 1996 Jun 18;85(25-26):840-5 (Eng. Abstr.) (Ger)
Fellmann N see **Bedu M**
Fellmann P see **Buton X**
Fellmer P see **Knittel T**
Fellner C see **Fellner F**
Fellner C see **Held P**
Fellner F, Holl K, Held P, Fellner C, Schmitt R, Böhm-Jurkovic H. A T1-weighted rapid three-dimensional gradient-echo technique (MP-RAGE) in preoperative MRI of intracranial tumours. Neuroradiology 1996 Apr; 38(3):199-206
Fellner F, Obletter N, Trenkler J, Fellner C. Praktische Anwendung von Turbo-Spinecho-Sequenzen in der MR-Routinediagnostik des Zerebrums. Rontgenpraxis 1995 Oct;48(10):291-7 (Ger)
Fellner F see **Heinze A**
Fellner F see **Held P**
Fellner V, Sauer FD, Kramer JK. Steady-state rates of linoleic acid biohydrogenation by ruminal bacteria in continuous culture. J Dairy Sci 1995 Aug;78(8):1815-23
Fellner V see **Sebastian S**
Fellous M see **Barbaux S**
Fellous M see **Gauzzi MC**
Fellous M see **Gobin SJ**
Fellous M see **Ion A**
Fellous M see **Lennon A**
Fellous M see **McElreavey K**
Fellous M see **Tar A**
Fellowes D see **Loewenthal K**
Fellows DG see **Wang JS**
Fellows DR see **Canady JW**
Fellows GF. Did continuous quality improvement lead to lower episiotomy rate? [letter; comment]
Can Med Assoc J 1995 Dec 1;153(11):1568. Comment on: Can Med Assoc J 1995 Aug 1;153(3):275-82.
Fellows GF see **Ferris LE**
Fellows GJ, Maranya GA, Kaggwa S, Ngayomela HI, Eshleman JL, Harrison NW. Sutureless membranous urethroplasty. Br J Urol 1996 Feb;77(2):307-9
Fellows GJ see **Crew JP**
Fellows GJ see **Keoghane SR**
Fellows J see **Markoff E**
Fellows J see **Tolley DA**
Fellows KE, Fogel M, Weinberg PM. Three-dimensional reconstruction of MR images in congenital heart disease. Acta Paediatr Suppl 1995 Aug;410:60-2
Fellows KE, Fogel MA. MR imaging and heart function in patients pre- and post-Fontan surgery.
Acta Paediatr Suppl 1995 Aug;410:57-9
Fellows KE see **Fogel MA**
Fellows MQ see **Smith CC**
Fellows P see **Ivins B**
Fellows SJ, Töpper R, Schwarz M, Thilmann AF, Noth J. Stretch reflexes of the proximal arm in a patient with mirror movements: absence of bilateral long-latency components. Electroencephalogr Clin Neurophysiol 1996 Apr; 101(2):79-83
Fellrath JM see **Kaeser P**
Fellrath JM see **Liaudet L**
Fells P see **Olver JM**
Fellström B see **Dimény E**
Fellström BC see **Akyürek ML**
Fellström C, Gunnarsson A. Phenotypical characterisation of intestinal spirochaetes isolated from pigs. Res Vet Sci 1995 Jul;59(1):1-4
Fellström C, Pettersson B, Johansson KE, Lundeheim N, Gunnarsson A. Prevalence of Serpulina species in relation to diarrhea and feed medication in pig-rearing herds in Sweden. Am J Vet Res 1996 Jun;57(6):807-11
Fellström C, Pettersson B, Uhlén M, Gunnarsson A, Johansson KE. Phylogeny of Serpulina based on sequence analyses of the 16S rRNA gene and comparison with a scheme involving biochemical classification. Res Vet Sci 1995 Jul; 59(1):5-9
Fellström C see **Pettersson B**
Felman P see **Fournel C**
Felman P see **Troussard X**
Felman P see **Zenone T**
Felmar E. Ebola virus and HIV: a contrast in public health measures [letter] [see comments] Am Fam Physician 1995 Nov 1;52(6):1682. Comment in: Am Fam Physician 1996 May 15;53(7):2283-4. Comment in: Am Fam Physician 1996 Jul;54(1):66, 68.
Felmar E see **Mayeaux EJ Jr**
Felmingham D see **Heylen RM**
Felmlee JP see **Fu ZW**
Felmlee JP see **Hara AK**
Felmlee JP see **Wolf RL**
Felmlee TA, Oda RP, Persing DA, Landers JP. Capillary electrophoresis of DNA potential utility for clinical diagnoses. J Chromatogr A 1995 Nov 24;717(1-2):127-37
Felner JM. Images in clinical medicine. Nail in the aorta. N Engl J Med 1996 Jan 25;334(4):239
Felock PJ see **Wolfe AL**
Feloney MP see **Numan R**
Felpel LP. Using "literature" to evaluate new drugs.
J Dent Educ 1996 May;60(5):465-6
Fels G. Tolperisone: evaluation of the lidocaine-like activity by molecular modeling. Arch Pharm (Weinheim) 1996 Apr; 329(4):171-8
Fels LM, Bokemeyer C, van Rhee J, Schmoll HJ, Stolte H. Evaluation of late nephrotoxicity in long-term survivors of Hodgkin's disease. Oncology 1996 Jan-Feb;53(1):73-8
Fels LM see **Gaedeke J**
Felsani A see **Martelli F**
Felsani A see **Paggi MG**
Felsani A see **Yuan W**
Felsberg G see **McCowage G**
Felsberg GJ, Tien RD, McLendon RE. Frontoethmoidal giant cell reparative granuloma. AJNR Am J Neuroradiol 1995 Aug;16(7):1551-4
Felsburg PJ, Somberg RL, Krakowka GS. Acute monocytic leukemia in a dog with X-linked severe combined immunodeficiency. Clin Diagn Lab Immunol 1994 Jul; 1(4):379-84
Felsburg PJ see **Hogenesch H**
Felsburg PJ see **Snyder PW**
Felsburg PJ see **Somberg RL**
Felsby S, Nielsen J, Arendt-Nielsen L, Jensen TS. NMDA receptor blockade in chronic neuropathic pain: a comparison of ketamine and magnesium chloride. Pain 1996 Feb;64(2):283-91
Felschow DM, MacDiarmid J, Bardos T, Wu R, Woster PM, Porter CW. Photoaffinity labeling of a cell surface polyamine binding protein. J Biol Chem 1995 Dec 1; 270(48):28705-11
Felsen D see **Regunathan S**
Felsenberg D. Bedeutung der transdermalen Hormonsubstitution für die postmenopausale Osteoporose. Zentralbl Gynakol 1995;117(10):516-23 (47 ref.) (Eng. Abstr.) (Ger)
Felsenberg D, Gowin W, Diessel E, Armbrust S, Mews J. Recent developments in DXA. Quality of new DXA/MXA-devices for densitometry and morphometry. Eur J Radiol 1995 Sep;20(3):179-84
Felsenberg D see **Dequeker J**
Felsenberg D see **Glüer CC**
Felsenberg D see **Kalender WA**
Felsenfeld A. Picture story. Out of many, one, or a subunit assembly tale. Nat Struct Biol 1995 Dec;2(12):1056
Felsenfeld A see **Berdud I**
Felsenfeld AJ, Jara A, Pahl M, Bover J, Rodriguez M. Differences in the dynamics of parathyroid hormone secretion in hemodialysis patients with marked secondary hyperparathyroidism. J Am Soc Nephrol 1995 Nov; 6(5):1371-8
Felsenfeld AJ see **Pahl M**
Felsenfeld AJ see **Tallon S**
Felsenfeld AL. Picture story. Considering a reducing plan.

Nat Struct Biol 1995 Nov;2(11):937

Felsenfeld AL. Picture story. Starting off right. Nat Struct Biol 1995 Oct;2(10):847

Felsenfeld AL. Picture Story. Three's company. Nat Struct Biol 1996 Jan;3(1):23

Felsenfeld AL. Picture story. The helix from which the arch was made. Nat Struct Biol 1996 Jul;3(7):580

Felsenfeld AL. Picture story. Self-made molecules. Nat Struct Biol 1996 Sep;3(9):762

Felsenfeld G. Chromatin unfolds. Cell 1996 Jul 12;86(1):13–9 (45 ref.)

Felsenfeld G, Boyes J, Chung J, Clark D, Studitsky V. Chromatin structure and gene expression. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9384–8 (19 ref.)

Felsenfeld G see **Boyes J**

Felsenfeld G see **Pedone PV**

Felsenfeld G see **Studitsky VM**

Felsenfeld G see **Trainor CD**

Felsenfeld S, McGue M, Broen PA. Familial aggregation of phonological disorders: results from a 28-year follow-up. J Speech Hear Res 1995 Oct;38(5):1091–107

Felsenheld C see **Eugène C**

Felsenheld C see **Mitry E**

Felsenstein A see **Islam MS**

Felsenstein J. Inferring phylogenies from protein sequences by parsimony, distance, and likelihood methods. Methods Enzymol 1996;266:418–27

Felsenstein J, Churchill GA. A Hidden Markov Model approach to variation among sites in rate of evolution. Mol Biol Evol 1996 Jan;13(1):93–104

Felsenstein J see **Kuhner MK**

Felsenstein KM see **Kovacs DM**

Felsenthal G see **Diamond PT**

Felsenthal G see **Fox KM**

Felser B see **Schwartz DW**

Felsher L, Ross E. The knowledge and attitudes of occupational therapy, physiotherapy and speech-language therapy students, regarding the speech-language therapist's role in the hospital stroke rehabilitation team. S Afr J Commun Disord 1994;41:49–63

Felsner P see **Liebmann PM**

Felson DT. Validating markers in osteoarthritis. Acta Orthop Scand Suppl 1995 Oct;266:205–7 (1 ref.)

Felson DT. Weight and osteoarthritis. Am J Clin Nutr 1996 Mar;63(3 Suppl):430S–432S (10 ref.)

Felson DT, Zhang Y, Hannan MT, Naimark A, Weissman BN, Aliabadi P, Levy D. The incidence and natural history of knee osteoarthritis in the elderly. The Framingham Osteoarthritis Study. Arthritis Rheum 1995 Oct; 38(10):1500–5

Felson DT see **Chaisson CE**

Felson DT see **Chernoff MC**

Felson DT see **Kennedy M**

Felson DT see **McAlindon TE**

Felstead S. Azithromycin drug interactions. Pathol Biol (Paris) 1995 Jun;43(6):512–4

Felsted RL, Glover CJ, Hartman K. Protein N-myristoylation as a chemotherapeutic target for cancer [editorial] J Natl Cancer Inst 1995 Nov 1;87(21):1571–3

Felsted RL see **Glover CJ**

Felsted RL see **Turpin JA**

Felsten G. Cynical hostility influences anger, but not cardiovascular reactivity during competition with harassment. Int J Psychophysiol 1995 Apr;19(3):223–31

Felsten G. Five-factor analysis of Buss-Durkee hostility inventory neurotic hostility and expressive hostility factors: implications for health psychology. J Pers Assess 1996 Aug; 67(1):179–94

Felt BT, Lozoff B. Brain iron and behavior of rats are not normalized by treatment of iron deficiency anemia during early development. J Nutr 1996 Mar;126(3):693–701

Felt RG see **Li SP**

Felt S see **Bikle DD**

Felt SM see **Kemper P**

Felt-Bersma RJ, Cuesta MA, Koorevaar M. Anal sphincter repair improves anorectal function and endosonographic image. A prospective clinical study. Dis Colon Rectum 1996 Aug;39(8):878–85

Felten A, Lepage E, Lagrange P. Analyse critique des tests de dépistage rapide de Staphylococcus aureus, Pastorex Staph plus, Slidex Staph-kit et Staph aureus, dans les isolats cliniques. Pathol Biol (Paris) 1995 May;43(5):471–6 (Eng. Abstr.) **(Fre)**

Felten A see **Dellion S**

Felten A see **Dugue L**

Felten DL see **Kelley SP**

Felten DL see **Lorton D**

Felten DL see **Madden KS**

Felten H, Kuhn K. Renovascular hypertension after renal transplantation – don't look only after the graft artery. Nephrol Dial Transplant 1996 Jul;11(7):1383–4

Felten MK, Forte GB. Prepacked kits for diagnosis and treatment of tuberculosis in former Yugoslavia. Tuber Lung Dis 1995 Aug;76(4):360–6

Felten MK, Leichsenring M. Use of BCG in high prevalence areas for HIV. Trop Med Parasitol 1995 Jun;46(2):69–71 (30 ref.)

Felten SY see **Kelley SP**

Felten SY see **Kruszewska B**

Felten SY see **Lorton D**

Felten SY see **Madden KS**

Feltenmark S see **Jakobsson PJ**

Feltens R see **Pfeiffer T**

Feltes TF see **Fisher DJ**

Feltham RK. Procurement of information systems effectively (POISE): using the new UK guidelines to purchase an integrated clinical laboratory system. Medinfo 1995;8 Pt 1:549–53

Felthauser A see **Schwarz PM**

Felthous AR, Hempel A. Combined homicide-suicides: a review. J Forensic Sci 1995 Sep;40(5):846–57 (40 ref.)

Feltis BA see **Wells CL**

Feltkamp MC, Vierboom MP, Toes RE, Ossendorp F, ter Schegget J, Melief CJ, Kast WM. Competition inhibition of cytotoxic T-lymphocyte (CTL) lysis, a more sensitive method to identify candidate CTL epitopes than induction of antibody-detected MHC class I stabilization. Immunol Lett 1995 Jul-Aug;47(1–2):1–8

Feltkamp MC, Vreugdenhil GR, Vierboom MP, Ras E, van der Burg SH, ter Schegget J, Melief CJ, Kast WM. Cytotoxic T lymphocytes raised against a subdominant epitope offered as a synthetic peptide eradicate human papillomavirus type 16-induced tumors. Eur J Immunol 1995 Sep;25(9):2638–42

Feltkamp MC see **Ossevoort MA**

Feltkamp MC see **Toes RE**

Feltkamp TE. Are gram negative bacteria involved in HLA-B27 associated uveitis? Br J Ophthalmol 1995 Aug; 79(8):718

Feltkamp TE, Khan MA, Lopez de Castro JA. The pathogenetic role of HLA-B27. Immunol Today 1996 Jan; 17(1):5–7 (4 ref.)

Feltkamp TE see **Kruize AA**

Felton C see **Shern DL**

Felton CF see **DeMarini DM**

Felton CJ, Stastny P, Shern DL, Blanch A, Donahue SA, Knight E, Brown C. Consumers as peer specialists on intensive case management teams: impact on client outcomes. Psychiatr Serv 1995 Oct;46(10):1037–44

Felton CP see **Ozick LA**

Felton DA. A graduate student's, graduate program director's, and chairman's perspective of the Dentist Scientist Award program. J Prosthet Dent 1996 Jun; 75(6):671–4

Felton DA, Cooper LF, Scurria MS. Predictable impression procedures for complete dentures. Dent Clin North Am 1996 Jan;40(1):39–51

Felton DA see **Ylilehkilä PK**

Felton G see **Trost SG**

Felton GM. Female adolescent contraceptive use or nonuse at first and most recent coitus. Public Health Nurs 1996 Jun;13(3):223–30

Felton JS. Problem-based learning as a training modality in the occupational medicine curriculum. Occup Med (Oxf) 1996 Feb;46(1):5–11

Felton JS, Turteltaub KW. Accelerator mass spectrometry for measuring low-dose carcinogen binding to DNA [news] Environ Health Perspect 1994 May;102(5):450–2

Felton JS see **Malfatti MA**

Felton JS see **Parkin S**

Felton JS see **Sinha R**

Felton JS see **Thiébaud HP**

Felton JS see **Thompson LH**

Felton P see **Greenman DL**

Felton RM see **Rosenthal MJ**

Felton S see **Rabkin CS**

Felton WL 3rd see **Sugerman HJ**

Feltracco P see **Bonaventura J**

Feltri ML see **Wrabetz L**

Felts JH. Abraham Flexner and medical education in North Carolina. N C Med J 1995 Nov;56(11):534–40

Felts JH see **Conn R**

Felts JL see **Sloan DA**

Felts KA see **Cobb RR**

Felts M see **Burge V**

Felts PA, Black JA, Waxman SG. Expression of sodium channel alpha- and beta-subunits in the nervous system of the myelin-deficient rat. J Neurocytol 1995 Sep; 24(9):654–66

Felts PA, Kapoor R, Smith KJ. A mechanism for ectopic firing in central demyelinated axons. Brain 1995 Oct;118 (Pt 5):1225–31

Felts PA, Smith KJ. Changes in the distribution of a calcium-dependent ATPase during demyelination and remyelination in the central nervous system. J Neurocytol 1996 Mar;25(3):171–80

Felts PA see **Honmou O**

Felts SJ, Stoflet ES, Eggers CT, Getz MJ. Tissue factor gene transcription in serum-stimulated fibroblasts is mediated by recruitment of c-Fos into specific AP-1 DNA-binding complexes. Biochemistry 1995 Sep 26;34(38):12355–62

Feltus A see **Huang W**

Feltynowski T, Wieteska A, Januszewicz A, Wocial B, Szostek M, Januszewicz W. Rodzinne występowanie guza chromochłonnego. Pol Arch Med Wewn 1995 May; 93(5):427–32 (Eng. Abstr.) **(Pol)**

Feltynowski T see **Dąbrowska B**

Feltynowski T see **Pruszczyk P**

Feltz A see **Elhamdani A**

Feltz A see **Stewart RR**

Feltz CJ, Miller GE. An asymptotic test for the equality of coefficients of variation from k populations. Stat Med 1996 Mar 30;15(6):646–58

Feltz DL see **Bram AD**

Feltz P see **Barthel F**

Feltz P see **Bordey A**

Feltz P see **Ciranna L**

Feltz P see **Desaulles E**

Felver M see **Raju GS**

Felz MW, Durden LA, Oliver JH Jr. Ticks parasitizing humans in Georgia and South Carolina. J Parasitol 1996 Jun;82(3):505–8

Felzen B, Lavy R, Garcia M, Berke G, Gardner P, Binah O. Interaction of cytotoxic T lymphocytes and guinea pig ventricular myocytes. Pharmacological modulation by blocking K+ currents in cytotoxic T lymphocytes. Circ Res 1996 Feb;78(2):253–61

Felzen B see **Goldstein D**

Felzenberg E see **McCarthy MM**

Felzenszwalb I see **Asad NR**

Felzenszwalb I see **Gomes EM**

Féménia F see **Ababou A**

Fenalte AA see **Lopes JO**

Fenart R see **Baillet R**

Fenart R see **Chanavaz M**

Fenart R see **Pellerin P**

Fenart R see **Pertuzon B**

Fenart R see **Piral T**

Fenaux P see **Agadir A**

Fenaux P see **Asimakopoulos FA**

Fenaux P see **Calabresse C**

Fenaux P see **Cambier N**

Fenaux P see **Caulier MT**

Fenaux P see **Chomienne C**

Fenaux P see **de Witte T**

Fenaux P see **Gerhartz HH**

Fenaux P see **Hebbar M**

Fenaux P see **Henic N**

Fenaux P see **Morel P**

Fenaux P see **Morschhauser F**

Fenaux P see **Preudhomme C**

Fenaux P see **Wattel E**

Fenaux P see **Zandecki M**

Fenby NS, Scott NW, Slater A, Elliott MC. PCR and non-isotopic labeling techniques for plant virus detection. Cell Mol Biol (Noisy-le-grand) 1995 Jul;41(5):639–52 (94 ref.)

Fenchel G see **Breuer J**

Fenchel K, Bergmann L, Wijermans P, Engert A, Pralle H, Mitrou PS, Diehl V, Hoelzer D. Clinical experience with fludarabine and its immunosuppressive effects in pretreated chronic lymphocytic leukemias and low-grade lymphomas. Leuk Lymphoma 1995 Aug;18(5–6):485–92

Fencík R see **Marcin A**

Fencl M see **Seigneur C**

Fencl P, Kozler P. Nukleotomie—nová metoda v léčbě lumboischiadického syndromu. Cas Lek Cesk 1996 Apr 3; 135(7):211–4 (Eng. Abstr.) **(Cze)**

Fenczik CA, Padgett HS, Holt CA, Casper SJ, Beachy RN. Mutational analysis of the movement protein of odontoglossum ringspot virus to identify a host-range determinant. Mol Plant Microbe Interact 1995 Sep-Oct; 8(5):666–73

Fend F, Hittmair A, Rogatsch H, Gredler E, Obrist P, Mikuz G. Seminomas positive for Epstein-Barr virus by the polymerase chain reaction: viral RNA transcripts (Epstein-Barr-encoded small RNAs) are present in intratumoral lymphocytes but absent from the neoplastic cells. Mod Pathol 1995 Aug;8(6):622–5

Fend F see **Eistere W**

Fend F see **Konwalinka G**

Fend F see **Simma B**

Fendel A see **Golay A**

Fendel DM see **Gelfer MP**

Fendel H see **Marquet KL**

Fender D, Hamdy FC, Neal DE. Transrectal ultrasound appearances of schistosomal prostato-seminovesiculitis. Br J Urol 1996 Jan;77(1):166–7

Fender P, Kidd AH, Brebant R, Oberg M, Drouet E, Chroboczek J. Antigenic sites on the receptor-binding domain of human adenovirus type 2 fiber. Virology 1995 Dec 1;214(1):110–7

Fenderson B see **Olie RA**

Fendler JP, Perrin P. Diagnostic précoce et dépistage du cancer de la prostate. Presse Med 1995 Oct 28; 24(32):1461–3 (10 ref.) (Eng. Abstr.) **(Fre)**

Fendler JP see **Thieblemont C**

Fendler K, Dröse S, Altendorf K, Bamberg E. Electrogenic K+ transport by the Kdp-ATPase of Escherichia coli. Biochemistry 1996 Jun 18;35(24):8009–17

Fendly BM see **Hongo JA**

Fendly BM see **Lewis GD**

Fendri C see **Barguellil F**

Fendri C see **Bazillou M**

Fendri C see **Jennane S**

Fendri C see **Maherzi A**

Fendrich M, Mackesy-Amiti ME, Goldstein P, Spunt B, Brownstein H. Substance involvement among juvenile murderers: comparisons with older offenders based on interviews with prison inmates. Int J Addict 1995 Sep; 30(11):1363–82

Fendrich M see **Spunt B**

Fendrich R see **Baynes K**

Fendrich T see **Rohrschneider K**

Fendrich Z see **Vlček J**

Fendrick AM. Thrombolytic therapy: just do it [editorial; comment] J Gen Intern Med 1995 Jun;10(6):351–2. Comment on: J Gen Intern Med 1995 Jun;10(6):321–30.

Fendrick AM. Clinical and economic assessment of new surgical technologies. Monogr Natl Cancer Inst 1995; (19):57–60

Fendrick AM, Hirth RA, Chernew ME. Differences between generalist and specialist physicians regarding Helicobacter pylori and peptic ulcer disease. Am J Gastroenterol 1996 Aug;91(8):1544–8

Fendrick AM see **Bloom BS**

Fendrick AM see **Fennerty MB**

Fendrych P see **Marek J**

Fendt M, Koch M, Kungel M, Schnitzler HU. Cholecystokinin enhances the acoustic startle response in rats. Neuroreport 1995 Oct 23;6(15):2081–4

Fendt M, Koch M, Schnitzler HU. Somatostatin in the pontine reticular formation modulates fear potentiation of the acoustic startle response: an anatomical, electrophysiological, and behavioral study. J Neurosci 1996 May 1;16(9):3097–103

Fenech FF see **Fava S**

Feneck RO see **Kellow NH**

Feneley M, Kirby RS, Parkinson C. Clinico–pathological findings simulating prostatic malignancy following sclerotherapy: a diagnostic pitfall. Br J Urol 1996 Jan; 77(1):157–8

Feneley M see **Dunsmuir WD**

Feneley M see **Fatkin D**

Feneley MP. Managing HIV. Part 5: Treating secondary outcomes. 5.9 HIV–related cardiovascular disease. Med J Aust 1996 Apr 15;164(8):482

Feneley MR, Chengazi VU, Kirby RS, Nimmon CC, Granowska M, Mather SJ, Ellison D, Granowski AR, Britton KE. Prostatic radioimmunoscintigraphy: preliminary results using technetium–labelled monoclonal antibody, CYT–351. Br J Urol 1996 Mar;77(3):373–81

Feneley MR, Dunsmuir WD, Pearce J, Kirby RS. Reproducibility of uroflow measurement: experience during a double–blind, placebo–controlled study of doxazosin in benign prostatic hyperplasia. Urology 1996 May;47(5):658–63

Feneley RC see **Kohler–Ockmore J**

Fenelon G, Brugada P. Delayed effects of radiofrequency energy: mechanisms and clinical implications. Pacing Clin Electrophysiol 1996 Apr;19(4 Pt 1):484–9 (31 ref.)

Fenelon G, Goethals M, Brugada P. Two hearts beating as one: radiofrequency ablation of the His bundle in a heterotopic heart transplant patient. Pacing Clin Electrophysiol 1996 Mar;19(3):374–5

Fénelon G, Gray F, Wallays C, Poirier J, Guillard A. Parkinsonism and dilatation of the perivascular spaces (état criblé) of the striatum: a clinical, magnetic resonance imaging, and pathological study. Mov Disord 1995 Nov; 10(6):754–60

Fenelon G, Wijns W, Andries E, Brugada P. Tachycardiomyopathy: mechanisms and clinical implications. Pacing Clin Electrophysiol 1996 Jan; 19(1):95–106 (76 ref.)

Fenelon G see **Defer GL**

Fénelon G see **Dupont S**

Fénelon G see **Remy P**

Fenelon GC see **Mulcahy DM**

Fenelon L see **Yeghen T**

Fenelon LE. Protective isolation: who needs it? J Hosp Infect 1995 Jun;30 Suppl:218–22

Fenelon LE see **Speirs GE**

Fenemore J see **Berardinucci D**

Feneux D see **Wolf JP**

Feng AS, Lin WY. Neuronal architecture of the dorsal nucleus (cochlear nucleus) of the frog, Rana pipiens pipiens. J Comp Neurol 1996 Mar 4;366(2):320–34

Feng AS see **Condon CJ**

Feng AS see **Xu J**

Feng B, Lang J, Li D. [Preparation and characterization of liposomal adriamycin] Chung Hua I Hsueh Tsa Chih 1995 Oct;75(10):614–6, 640 (Eng. Abstr.) **(Chi)**

Feng B, Marzluf GA. The regulatory protein NIT4 that mediates nitrate induction in Neurospora crassa contains a complex tripartite activation domain with a novel leucine–rich, acidic motif. Curr Genet 1996 May; 29(6):537–48

Feng B, Rollo EE, Denhardt DT. Osteopontin (OPN) may facilitate metastasis by protecting cells from macrophage NO–mediated cytotoxicity: evidence from cell lines down–regulated for OPN expression by a targeted ribozyme. Clin Exp Metastasis 1995 Nov;13(6):453–62

Feng B, Stone MP. Solution structure of an oligodeoxynucleotide containing the human n–ras codon 61 sequence refined from 1H NMR using molecular dynamics restrained by nuclear Overhauser effects. Chem Res Toxicol 1995 Sep;8(6):821–32

Feng B, Voehler M, Zhou L, Passarelli M, Harris CM, Harris TM, Stone MP. Major groove (S)–alpha–(N6–adenyl)styrene oxide adducts in an oligodeoxynucleotide containing the human N–ras codon 61 sequence: conformations of the S(61,2) and S(61,3) sequence isomers from 1H NMR. Biochemistry 1996 Jun 11;35(23):7316–29

Feng B, Zhou L, Passarelli M, Harris CM, Harris TM, Stone MP. Major groove (R)–alpha–(N6–adenyl)styrene oxide adducts in an oligodeoxynucleotide containing the human N–ras codon 61 sequence: conformations of the R(61,2) and R(61,3) sequence isomers from 1H NMR. Biochemistry 1995 Oct 31;34(43):14021–36

Feng C, Lei X, Liu J. [Diagnostic value of color Doppler flow imaging in gestational trophoblastic diseases] Chung Hua Fu Chan Ko Tsa Chih 1996 Apr;31(4):209–11 (Eng. Abstr.) **(Chi)**

Feng C, Liu L, Liu S, Ning H, Sun H, Guo A. Three–dimensional structure of CA1 pyramidal cells in rat hippocampus—optical recording of LSM and computer simulation of fractal structure. Sci China B 1995 Oct; 38(10):1187–94

Feng C see **Guo W**

Feng C see **Lin J**

Feng C see **Song J**

Feng CG see **Roche PW**

Feng CJ see **Jahr JS**

Feng CL, Liu YT, Luo Y. [HPLC–DAD analysis of thirteen soporific sedative drugs in human blood] Yao Hsueh Hsueh Pao 1995 Dec;30(12):914–9 (Eng. Abstr.) **(Chi)**

Feng D, Li X, Huang SC. A new double modeling approach for dynamic cardiac PET studies using noise and spillover contaminated LV measurements. IEEE Trans Biomed Eng 1996 Mar;43(3):319–27

Feng D, Nagy JA, Hipp J, Dvorak HF, Dvorak AM. Vesiculo–vacuolar organelles and the regulation of venule permeability to macromolecules by vascular permeability factor, histamine, and serotonin. J Exp Med 1996 May 1; 183(5):1981–6

Feng D see **Lu HS**

Feng D see **Zheng Y**

Feng DF, Doolittle RF. Progressive alignment of amino acid sequences and construction of phylogenetic trees from them. Methods Enzymol 1996;266:368–82

Feng DF see **Doolittle RF**

Feng DH see **Summers RM**

Feng DL, Tofler GH. Diurnal physiologic processes and circadian variation of acute myocardial infarction. J Cardiovasc Risk 1995 Dec;2(6):494–8 (43 ref.)

Feng DM, Veber DF, Connolly TM, Condra C, Tang MJ, Nutt RF. Development of a potent thrombin receptor ligand. J Med Chem 1995 Sep 29;38(20):4125–30

Feng F, Liu CM, Hsu WC, Hou LT. Long–term effects of gingival fibroblast–coated hydroxylapatite graft on periodontal osseous defects. J Formos Med Assoc 1995 Aug;94(8):494–8

Feng F see **Aronow DB**

Feng F see **Zhang P**

Feng FY see **Luo KH**

Feng G, Castelli E. Some acoustic features of nasal and nasalized vowels: a target for vowel nasalization. J Acoust Soc Am 1996 Jun;99(6):3694–706

Feng G, Deák P, Chopra M, Hall LM. Cloning and functional analysis of TipE, a novel membrane protein that enhances Drosophila para sodium channel function. Cell 1995 Sep 22;82(6):1001–11

Feng G, Hannan F, Reale V, Hon YY, Kousky CT, Evans PD, Hall LM. Cloning and functional characterization of a novel dopamine receptor from Drosophila melanogaster. J Neurosci 1996 Jun 15;16(12):3925–33

Feng G, Tsui HC, Winkler ME. Depletion of the cellular amounts of the MutS and MutH methyl–directed mismatch repair proteins in stationary–phase Escherichia coli K–12 cells. J Bacteriol 1996 Apr;178(8):2388–96

Feng G, Winkler ME. Single–step purifications of His6–MutH, His6–MutL and His6–MutS repair proteins of escherichia coli K–12. Biotechniques 1995 Dec; 19(6):956–65

Feng G see **Heisler LM**

Feng G see **Xu Y**

Feng G see **Zhang–Sun G**

Feng GH, Leonard TJ. Characterization of the polyketide synthase gene (pksL1) required for aflatoxin biosynthesis in Aspergillus parasiticus. J Bacteriol 1995 Nov; 177(21):6246–54

Feng GJ see **Huang FP**

Feng GS, Ouyang YB, Hu DP, Shi ZQ, Gentz R, Ni J. Grap is a novel SH3–SH2–SH3 adaptor protein that couples tyrosine kinases to the Ras pathway. J Biol Chem 1996 May 24;271(21):12129–32

Feng GS see **Fuhrer DK**

Feng GS see **Marengère LE**

Feng GS see **Tauchi T**

Feng H see **Liu T**

Feng H see **Liu Z**

Feng H see **Wong PT**

Feng HM see **Chen SM**

Feng HM see **Popov VL**

Feng J, Goss TJ, Bender RA, Ninfa AJ. Activation of transcription initiation from the nac promoter of Klebsiella aerogenes. J Bacteriol 1995 Oct;177(19):5523–34

Feng J, Goss TJ, Bender RA, Ninfa AJ. Repression of the Klebsiella aerogenes nac promoter. J Bacteriol 1995 Oct; 177(19):5535–8

Feng J, Lingrel JB. Functional consequences of substitutions of the carboxyl residue glutamate 779 of the Na,K–ATPase. Cell Mol Biol Res 1995;41(1):29–37

Feng J, Zhang SM, Dai YG. [Recent developments of traditional Chinese medical therapy in treating aplastic anemia] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jun;15(6):376–8 (21 ref.) **(Chi)**

Feng J see **Anastasi J**

Feng J see **Dellis S**

Feng J see **Kimura K**

Feng J see **Li GR**

Feng J see **Liu Q**

Feng J see **Vogetseder W**

Feng J see **Wang J**

Feng J see **Wang SL**

Feng J see **Xiao S**

Feng J see **Yue L**

Feng JD see **Wu TC**

Feng JD see **Yeung PK**

Feng JF, Rhee SG, Im MJ. Evidence that phospholipase delta1 is the effector in the Gh (transglutaminase II)–mediated signaling. J Biol Chem 1996 Jul 12; 271(28):16451–4

Feng JJ see **Zabel DD**

Feng JQ, Chen D, Cooney AJ, Tsai MJ, Harris MA, Tsai SY, Feng M, Mundy GR, Harris SE. The mouse bone morphogenetic protein–4 gene. Analysis of promoter utilization in fetal rat calvarial osteoblasts and regulation by COUP–TFI orphan receptor. J Biol Chem 1995 Nov 24;270(47):28364–73

Feng K, Mahdavi–Anary F, Partch RE, Li Y. Photochemical reactions of azidocoumarins. Photochem Photobiol 1995 Nov;62(5):813–7

Feng L, Andrade JD. Protein adsorption on low temperature isotropic carbon: V. How is it related to its blood compatibility? J Biomater Sci Polym Ed 1995;7(5):439–52 (104 ref.)

Feng L, Han S, Zhao Y, Wang L, Chen J. Toxicity of organic chemicals to fathead minnow: a united quantitative structure–activity relationship model and its application. Chem Res Toxicol 1996 Apr–May;9(3):610–3

Feng L, Xia Y, Seiffert D, Wilson CB. Oxidative stress–inducible protein tyrosine phosphatase in glomerulonephritis. Kidney Int 1995 Dec;48(6):1920–8

Feng L see **Boismenu R**

Feng L see **Goto S**

Feng L see **Han J**

Feng L see **Krauss–Friedmann N**

Feng L see **Kravchenko VV**

Feng L see **Oehen S**

Feng L see **Oguchi K**

Feng L see **Tang MX**

Feng L see **Tycko B**

Feng L see **Xia Y**

Feng L see **Yamamoto T**

Feng LY see **Yan SQ**

Feng M, Morales AB, Poot A, Beugeling T, Bantjes A. Effects of Tween 20 on the desorption of proteins from polymer surfaces. J Biomater Sci Polym Ed 1995;7(5):415–24

Feng M, van der Does L, Bantjes A. Preparation of apolactoferrin with a very low iron saturation. J Dairy Sci 1995 Nov;78(11):2352–7

Feng M see **Deshane J**

Feng M see **Feng JQ**

Feng M see **Murohashi I**

Feng MR see **Wright JL**

Feng N, Schnyder B, Vonderschmitt DJ, Ryffel B, Lutz RA. Characterization of interleukin–13 receptor in carcinoma cell lines and human blood cells and comparison with the interleukin–4 receptor. J Recept Signal Transduct Res 1995 Sep–Dec;15(7–8):931–49

Feng N see **Franco MA**

Feng N see **Ludert JE**

Feng N see **Schnyder B**

Feng P. Emergence of rapid methods for identifying microbial pathogens in foods. J AOAC Int 1996 May–Jun; 79(3):809–12

Feng P, Ge L, Akyhani N, Liau G. Sodium butyrate is a potent modulator of smooth muscle cell proliferation and gene expression. Cell Prolif 1996 May;29(5):231–41

Feng P, Hunt CW, Pritchard GT, Parish SM. Effect of barley variety and dietary barley content on digestive function in beef steers fed grass hay–based diets. J Anim Sci 1995 Nov;73(11):3476–84

Feng P see **Bai F**

Feng P see **Hayes PS**

Feng P see **Wang C**

Feng PF, Shaw P, Bergmann BM, Obermeyer W, Tsai LL, Zenko CE, Rechtschaffen A. Sleep deprivation in the rat: XX. Differences in wake and sleep temperatures during recovery. Sleep 1995 Nov;18(9):797–804

Feng PH see **Fong KY**

Feng Q see **Li C**

Feng Q see **Liu YX**

Feng Q see **Ma C**

Feng Q see **Yu J**

Feng QP, Bergdahl A, Lu XR, Sun XY, Edvinsson L, Hedner T. Vascular alpha–2 adrenoceptor function is decreased in rats with congestive heart failure. Cardiovasc Res 1996 Apr;31(4):577–84

Feng QP see **Arnold JM**

Feng QP see **Bergdahl A**

Feng S, Barthold SW, Telford SR 3rd, Fikrig E. P55, an immunogenic but nonprotective 55–kilodalton Borrelia burgdorferi protein in murine Lyme disease. Infect Immun 1996 Jan;64(1):363–5

Feng S, Das S, Barthold SW, Fikrig E. Characterization of two genes, p11 and p5, on the Borrelia burgdorferi 49–kilo

base linear plasmid. Biochim Biophys Acta 1996 Jul 17; 1307(3):270–2

Feng S, Kasahara C, Rickles RJ, Schreiber SL. Specific interactions outside the proline-rich core of two classes of Src homology 3 ligands. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12408–15

Feng S, MacDonald RC. A tethered adhesive particle model of two-dimensional elasticity and its application to the erythrocyte membrane. Biophys J 1996 Feb;70(2):857–67

Feng S, Zhang D, Mu X. [Surgical treatment of craniosynostosis]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1995 Nov;11(6):406–11 (Eng. Abstr.) **(Chi)**

Feng S see **Barthold SW**
Feng S see **Weng Z**
Feng S see **Xie S**

Feng SS, MacDonald RC. Effects of chain unsaturation on the equation of state for lipid monolayers at the air–water interface. Biophys J 1995 Aug;69(2):460–9

Feng TP. The involvement of PKC and multifunctional CaM kinase II of the postsynaptic neuron in induction and maintenance of long-term potentiation. Prog Brain Res 1995;105:55–63 (27 ref.)

Feng W, Bedows E, Norton SE, Ruddon RW. Novel covalent chaperone complexes associated with human chorionic gonadotropin beta subunit folding intermediates.
J Biol Chem 1996 Aug 2;271(31):18543–8

Feng W see **Beyrer C**
Feng W see **Gong YL**
Feng W see **Shoshan-Barmatz V**
Feng W see **Yoshida M**
Feng W see **Zchut S**

Feng WC, Bert AA, Browning RA, Singh AK. Open cardiac massage and periresuscitative cardiopulmonary bypass for cardiac arrest following cardiac surgery.
J Cardiovasc Surg (Torino) 1995 Aug;36(4):319–21

Feng WY, Hays JB. DNA structures generated during recombination initiated by mismatch repair of UV-irradiated nonreplicating phage DNA in Escherichia coli: requirements for helicase, exonucleases, and RecF and RecBCD functions. Genetics 1995 Aug;140(4):1175–86

Feng X, Cai Y. [Study on the effect of endothelin and nitric oxide on DNA synthesis of pulmonary artery smooth muscle cells and modulation of hypoxia]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1995 Jun; 17(3):172–7 (Eng. Abstr.) **(Chi)**

Feng X, Shen D, Wang J. [Clinical evaluation of serum collagen type IV in diagnosing liver fibrosis]
Chung Hua Nei Ko Tsa Chih 1995 Jul;34(7):439–42 (Eng. Abstr.) **(Chi)**

Feng X, Tang S, Bloom G, Segall M, Gu Y. Cooperative medical schemes in contemporary rural China.
Soc Sci Med 1995 Oct;41(8):1111–8

Feng X see **Cao X**
Feng X see **Paesen GC**
Feng X see **Xu X**
Feng X see **Zhang L**
Feng X see **Zhang Y**

Feng XD, Cai YN. [Hypoxia stimulates the expression of HSP70 in pulmonary artery smooth muscle cells]
Sheng Li Hsueh Pao 1995 Oct;47(5):448–52 (Eng. Abstr.) **(Chi)**

Feng XD see **Liao CM**

Feng XH, Derynck R. Ligand-independent activation of transforming growth factor (TGF) beta signaling pathways by heteromeric cytoplasmic domains of TGF-beta receptors. J Biol Chem 1996 May 31;271(22):13123–9

Feng XH, Filvaroff EH, Derynck R. Transforming growth factor-beta (TGF-beta)-induced down-regulation of cyclin A expression requires a functional TGF-beta receptor complex. Characterization of chimeric and truncated type I and type II receptors. J Biol Chem 1995 Oct 13;270(41):24237–45

Feng XJ, Van Hove CE, Walter PJ, Herman AG. Effects of storage temperature and fetal calf serum on the endothelium of porcine aortic valves.
J Thorac Cardiovasc Surg 1996 Jan;111(1):218–30

Feng XJ see **De Meyer E**

Feng Y, Broder CC, Kennedy PE, Berger EA. HIV-1 entry cofactor: functional cDNA cloning of a seven-transmembrane, G protein-coupled receptor [see comments] Science 1996 May 10;272(5263):872–7. Comment in: Science 1996 May 10;272(5263):809–10.

Feng Y, Klein BK, McWherter CA. Three-dimensional solution structure and backbone dynamics of a variant of human interleukin-3. J Mol Biol 1996 Jun 14;259(3):524–41

Feng Y, Press B, Wandinger-Ness A. Rab 7: an important regulator of late endocytic membrane traffic.
J Cell Biol 1995 Dec;131(6 Pt 1):1435–52

Feng Y, Wagner RJ, Fretland AJ, Becker WK, Cooley AM, Pretlow TP, Lee KJ, Hein DW. Acetylator genotype (NAT2)-dependent formation of aberrant crypts in congenic Syrian hamsters administered 3,2'-dimethyl-4-aminobiphenyl. Cancer Res 1996 Feb 1; 56(3):527–31

Feng Y, Zhang X, Ge B. [Gonadotropins stimulate the proliferation of human epithelial ovarian cancer cell]
Chung Hua Fu Chan Ko Tsa Chih 1996 Mar;31(3):166–8 (Eng. Abstr.) **(Chi)**

Feng Y see **Alkhatib G**
Feng Y see **Bergeron RJ**
Feng Y see **Endemann G**
Feng Y see **Gregor P**
Feng Y see **Hanif R**
Feng Y see **Hau DM**
Feng Y see **Makimura M**
Feng Y see **Pan F**
Feng Y see **Tian G**
Feng Y see **Tokuyama S**

Feng YH, Hart G. In vitro oxidative damage to tissue-type plasminogen activator: a selective modification of the biological functions. Cardiovasc Res 1995 Aug; 30(2):255–61

Feng YJ see **Wu AH**

Feng YM, Zhang ZB, Wang CB, Zong YQ, Yuan M, Feng ZC. Oxidatively modified very low density lipoprotein enhances monocyte adhesion to endothelial cells.
J Tongji Med Univ 1995;15(3):129–32

Feng YM see **Wang CB**
Feng YM see **Zhang BY**

Feng YP, Hu D, Zhang LY. [Effect of DL-butylphthalide (NBP) on mouse brain energy metabolism in complete brain ischemia induced by decapitation]
Yao Hsueh Hsueh Pao 1995;30(10):741–4 (Eng. Abstr.) **(Chi)**

Feng YP see **Hu D**
Feng YP see **Liu XG**
Feng YP see **Xu ZY**
Feng YP see **Zhang LY**
Feng YX see **Gao GY**

Feng YZ, Zhang T, Rockhold RW, Ho IK. Increased locus coeruleus glutamate levels are associated with naloxone-precipitated withdrawal from butorphanol in the rat. Neurochem Res 1995 Jun;20(6):745–51

Feng Z, Aggeler R, Haughton MA, Capaldi RA. Conformational changes in the Escherichia coli ATP synthase (ECF1F0) monitored by nucleotide-dependent differences in the reactivity of Cys-87 of the gamma subunit in the mutant betaGlu-381 —> Ala. J Biol Chem 1996 Jul 26;271(30):17986–9

Feng Z, Godfrey HP, Mandy S, Strudwick S, Lin KT, Heilman E, Wong PY. Leukotriene B4 modulates in vivo expression of delayed-type hypersensitivity by a receptor-mediated mechanism: regulation by lipoxin A4.
J Pharmacol Exp Ther 1996 Aug;278(2):950–6

Feng Z, Lin Z, Hu S, Jin W. [Vomiting, night sweating and paralysis of bilateral extremities]
Chung Hua Ping Li Hsueh Tsa Chih 1996 Feb;25(1):54–6 **(Chi)**

Feng Z, Marti A, Jehn B, Altermatt HJ, Chicaiza G, Jaggi R. Glucocorticoid and progesterone inhibit involution and programmed cell death in the mouse mammary gland.
J Cell Biol 1995 Nov;131(4):1095–103

Feng Z see **Attarian H**
Feng Z see **Herrinton LJ**
Feng Z see **Li Z**
Feng Z see **Sorensen G**
Feng Z see **Thompson B**
Feng Z see **Zhang G**
Feng ZC see **Feng YM**
Feng ZC see **Roberts EL Jr**
Feng ZC see **Wang CB**
Feng ZM see **Lin PY**
Feng ZP see **Duff HJ**
Feng ZX see **Liu BY**
Feng ZY see **Li SG**
Feng ZZ see **Du YX**
Feng Yuan P see **Kitabatake M**
Fenger C see **Aggerbeck H**
Fenger C see **Jørgensen OD**
Fenger C see **Laursen LS**
Fenger C see **Rafaelsen SR**

Fenger CK, Granstrom DE, Langemeier JL, Stamper S, Donahue JM, Patterson JS, Gajadhar AA, Marteniuk JV, Xiaomin Z, Dubey JP. Identification of opossums (Didelphis virginiana) as the putative definitive host of Sarcocystis neurona. J Parasitol 1995 Dec;81(6):916–9

Fenger DP see **Marshall GS**
Fenger Z see **Ruifang W**

Fenger-Gron J, Mulvany MJ, Christensen KL. Mesenteric blood pressure profile of conscious, freely moving rats.
J Physiol (Lond) 1995 Nov 1;488 (Pt 3):753–60

Fengler JD, Baumgarten R, Eike E, Eike O, Siegmund W, Franke G, Zschiesche M. Genetische Polymorphismen bei Gilbert-Meulengracht-Syndrom (GMS). Z Gastroenterol 1993 Feb;31 Suppl 2:81–2 (Eng. Abstr.) **(Ger)**

Fengler R see **Rodriguez T**

Fengsrud M, Roos N, Berg T, Liou W, Slot JW, Seglen PO. Ultrastructural and immunocytochemical characterization of autophagic vacuoles in isolated hepatocytes: effects of vinblastine and asparagine on vacuole distributions.
Exp Cell Res 1995 Dec;221(2):504–19

Fengsrud M see **Holen I**
Fenice O see **Austoni E**
Fenice O see **Ruoppolo M**

Fénichel P, Cervoni F, Donzeau M, Hsi BL. Expression et rôle des protéines régulatrices du complément à la surface des gamètes et des embryons pré-implantatoires humains. Contracept Fertil Sex 1995 Sep;23(9):576–80 (50 ref.) (Eng. Abstr.) **(Fre)**

Fenichel P see **de Nadai C**
Fénichel P see **Emiliozzi C**

Fenichel RR. Drug-induced hepatotoxicity [letter]
N Engl J Med 1996 Mar 28;334(13):864

Fenici R see **De Santis A**
Fenicia L see **Franciosa G**
Fenicia L see **Piersante GP**
Fenick A see **Zubieta JK**
Fenides A see **Moughabghab AV**

Fenigsen R. Physician-assisted death in The Netherlands: impact on long-term care. Issues Law Med 1995 Winter; 11(3):283–97 (59 ref.)

Feniuk BA see **Zaitseva LG**

Feniuk W, Dimech J, Jarvie EM, Humphrey PP. Further evidence from functional studies for somatostatin receptor heterogeneity in guinea-pig isolated ileum, vas deferens and right atrium. Br J Pharmacol 1995 Jul;115(6):975–80

Feniuk W see **Castro SW**
Feniuk W see **Dimech J**
Feniuk W see **McKeen ES**
Feniuk W see **Skingle M**
Feniuk W see **Wilkinson GF**
Fenizia D see **D'Apice L**

Fenjves ES, Yao SN, Kurachi K, Taichman LB. Loss of expression of a retrovirus-transduced gene in human keratinocytes. J Invest Dermatol 1996 Mar;106(3):576–8

Fenlin JM Jr see **Frieman BG**
Fenlon DR see **Donald AS**

Fenlon HM, Carney D, Breatnach E. Case report: bilateral recurrent tension pneumothorax complicating combination chemotherapy for soft tissue sarcoma. Clin Radiol 1996 Apr;51(4):302–4

Fenlon HM, Doran M, Sant SM, Breatnach E. High-resolution chest CT in systemic lupus erythematosus. AJR Am J Roentgenol 1996 Feb;166(2):301–7

Fenlon HM, O'Keane C, Carney DN, Breatnach E. Imaging of small cell carcinoma of the oesophagus. Clin Radiol 1995 Sep;50(9):634–8 (33 ref.)

Fenn AJ, King GA. Experimental investigation of an adaptive feedback algorithm for hot spot reduction in radio-frequency phased-array hyperthermia.
IEEE Trans Biomed Eng 1996 Mar;43(3):273–80

Fenn CB see **Moos RH**
Fenn CG see **Shah K**

Fenn GC, Ratcliffe S. Tramadol [letter; comment]
Br J Anaesth 1995 Oct;75(4):501. Comment on: Br J Anaesth 1995 Mar;74(3):247–9.

Fenn H see **Robinson D**

Fenn HH, Robinson D, Luby V, Dangel C, Buxton E, Beattie M, Kraemer H, Yesavage JA. Trends in pharmacotherapy of Schizoaffective and bipolar affective disorders: a 5-year naturalistic study. Am J Psychiatry 1996 May;153(5):711–3

Fenn JO see **Lam CF**
Fenn LN see **Lange A**
Fenn N see **Gaskell DJ**
Fenn NJ see **Johnson RC**
Fenn P see **Gray A**
Fenn-Buderer N see **Plewa MC**
Fenna RE see **Davey CA**

Fennell CW, Ballard JM, Pflaster DS, Adkins RH. Comparative evaluation of bone suture anchor to bone tunnel fixation of tibialis anterior tendon in cadaveric cuboid bone: a biomechanical investigation.
Foot Ankle Int 1995 Oct;16(10):641–5

Fennell EB see **Foundas AL**
Fennell EM see **Adair JC**
Fennell ML see **Flood AB**

Fennell MR. A multidisciplinary approach to intraoperative fire safety. AORN J 1995 Oct;62(4):636–7

Fennell RS, Ruley EJ, Vehaskari M. Psychosocial aspects of care of the child with moderate renal failure.
J Pediatr 1996 Aug;129(2):s8–12 (50 ref.)

Fennell RS see **Davis MC**
Fennell RS see **Pfaff WW**
Fennell SJ see **Barnicoat AJ**
Fennell TR see **Brown CD**
Fennell TR see **Gargas ML**
Fennell TR see **Preston RJ**

Fennell WM. HIV and informed consent [letter]
S Afr Med J 1996 Apr;86(4):378

Fennelly BW see **Armenteros JL**

Fennelly D, Kelsen DP. The role of chemotherapy in the treatment of adenocarcinoma of the pancreas.
Hepatogastroenterology 1996 Mar-Apr;43(8):356–62 (30 ref.)

Fennelly D, Schneider J. Role of chemotherapy dose intensification in the treatment of advanced ovarian cancer. Oncology (Huntingt) 1995 Oct;9(10):911–21; discussion 922, 924, 926 (59 ref.)

Fennelly D see **Crown JP**
Fennelly D see **Gogas H**
Fennelly D see **Hudis C**
Fennelly D see **Hudis CA**
Fennelly D see **Seidman AD**
Fennelly D see **Vahdat L**

Fennelly J, Laval S, Wright E, Plumb M. A polymorphic and hypervariable locus in the pseudoautosomal region of the CBA/H mouse sex chromosomes. Genomics 1996 Apr 1;33(1):94–8

Fennelly J see **Just U**

Fennema JS, van Ameijden EJ, Coutinho RA, van den Hoek AA. HIV, sexually transmitted diseases and gynaecologic disorders in women: increased risk for genital herpes and warts among HIV-infected prostitutes in Amsterdam.
AIDS 1995 Sep;9(9):1071–8

Fennema JS, van Ameijden EJ, Coutinho RA, van den Hoek

JA. Validity of self-reported sexually transmitted diseases in a cohort of drug-using prostitutes in Amsterdam: trends from 1986 to 1992. Int J Epidemiol 1995 Oct;24(5):1034–41

Fennema JS see **van Duynhoven YT**

Fennen J, Torda AE, van Gunsteren WF. Structure refinement with molecular dynamics and a Boltzmann-weighted ensemble. J Biomol NMR 1995 Sep;6(2):163–70

Fenner F. ICNV 1966 to ICTV 1994: the contribution of veterinary virology. Vet Microbiol 1995 Sep;46(1–3):3–13 (27 ref.)

Fenner JW, Mackay TG, Martin W, Wheatley DJ. Laser profiling: a technique for the study of prosthetic heart valve leaflet motion. Physiol Meas 1995 Aug;16(3):181–93

Fenner MC see **Kaminski MS**

Fenner PJ. Stingray envenomation: a suggested new treatment [letter] Med J Aust 1995 Dec 4–18; 163(11–12):655

Fenner PJ, Harrison SL, Williamson JA, Williamson BD. Success of surf lifesaving resuscitations in Queensland, 1973–1992. Med J Aust 1995 Dec 4–18;163(11–12):580–3

Fenner T see **Domschke W**

Fenner WR see **Theisen SK**

Fenner-Crisp P see **Williams GM**

Fenner-Crisp PA. Pesticides—the NAS report: how can the recommendations be implemented? Environ Health Perspect 1995 Sep;103 Suppl 6:159–62

Fenner-Crisp PA. Impact of the Delaney Clause in the EPA. Exp Toxicol Pathol 1996 Feb;48(2-3):199–200

Fennerty B see **Vakil N**

Fennerty MB. Polio and small pox: diseases of historical interest because of vaccines. Will this also apply to Helicobacter pylori? Am J Gastroenterol 1996 Jan; 91(1):170–1

Fennerty MB. 'Cure' of Helicobacter pylori. Clinically indicated and economically wise! [editorial; comment] Arch Intern Med 1995 Oct 9;155(18):1929–31. Comment on: Arch Intern Med 1995 Oct 9;155(18):1958–64.

Fennerty MB. Is a pound of prevention worth an ounce of cure? Gastroenterology 1996 Mar;110(3):958–60

Fennerty MB. Natural history and prognosis of diarrhea of unknown cause in patients with acquired immunodeficiency syndrome (AIDS). Gastrointest Endosc 1995 Nov;42(5):496

Fennerty MB, Castell D, Fendrick AM, Halpern M, Johnson D, Kahrilas PJ, Leiberman D, Richter JE, Sampliner RE. The diagnosis and treatment of gastroesophageal reflux disease in a managed care environment, Suggested disease management guidelines. Arch Intern Med 1996 Mar 11; 156(5):477–84 (59 ref.)

Fennerty MB see **Freeman ML**

Fennerty MB see **Vakil N**

Fennessey PV see **Narkewicz MR**

Fennessey PV see **Ross, JC**

Fennessey PV see **Thureen PJ**

Fennessy JJ see **Redleaf MI**

Fennessy MJ see **Metcalfe KA**

Fennewald MA see **Gottlieb GS**

Fennie C, Cheng J, Dowbenko D, Young P, Lasky LA. CD34+ endothelial cell lines derived from murine yolk sac induce the proliferation and differentiation of yolk sac CD34+ hematopoietic progenitors. Blood 1995 Dec 15; 86(12):4454–67

Fennie C see **Cheng J**

Fennig S, Bromet EJ, Karant MT, Ram R, Jandorf L. Mood-congruent versus mood-incongruent psychotic symptoms in first-admission patients with affective disorder. J Affect Disord 1996 Feb 12;37(1):23–9

Fennig S, Carlson GA. Advances in the study of mood disorders in childhood and adolescence. Curr Opin Pediatr 1995 Aug;7(4):401–4 (17 ref.)

Fennig S, Craig TJ, Tanenberg-Karant M, Jandorf L, Rosen B, Bromet EJ. Medication treatment in first-admission patients with psychotic affective disorders: preliminary findings on research-facility diagnostic agreement and rehospitalization. Ann Clin Psychiatry 1995 Jun;7(2):87–90

Fennig S, Naisberg-Fennig S, Karant M. Nonaffective acute remitting psychosis: historical and nosological aspects. Isr J Psychiatry Relat Sci 1995;32(4):276–85

Fennig S, Putnam K, Bromet EJ, Galambos N. Gender, premorbid characteristics and negative symptoms in schizophrenia. Acta Psychiatr Scand 1995 Sep;92(3):173–7

Fennig S see **Rabinowitz J**

Fennig S see **Susser E**

Fennig S see **Tanenberg-Karant M**

Fenning MC see **Dagan A**

Fenning S see **Kinlay S**

Fenning TM, Gartland KM. Transformation protocols for broadleaved trees. Methods Mol Biol 1995;44:149–65

Fenninger C see **Stöllberger C**

Fennis JF see **Eijsbouts AM**

Fennis JF see **Swanink CM**

Fennis JF see **van Dulmen AM**

Fennis JF see **van 't Hoff AR**

Fennis JF see **Vercoulen JH**

Fenno JC, Müller KH, McBride BC. Sequence analysis, expression, and binding activity of recombinant major outer sheath protein (Msp) of Treponema denticola. J Bacteriol 1996 May;178(9):2489–97

Fenno JC see **Burnette-Curley D**

Fenno JC see **Mathers DA**

Fenoglio C, Scherini E, Vaccarone R, Bernocchi G. A re-evaluation of the ultrastructural localization of 5'-nucleotidase activity in the developing rat cerebellum, with a cerium-based method. J Neurosci Methods 1995 Jul;59(2):253–63

Fenoglio C see **Invernizzi R**

Fenoglio CJ see **Evans DB**

Fenoglio CJ see **Fuhrman GM**

Fenoglio CJ see **Staley CA**

Fenoglio D see **Kunkl A**

Fenoglio D see **Li Pira G**

Fenoglio I see **Allosatti G**

Fenoglio ME see **Williams MD**

Fenoglio-Preiser C see **Xiong Z**

Fenoglio-Preiser CM, Noffsinger AE, Belli J, Stemmermann GN. Pathologic and phenotypic features of gastric cancer. Semin Oncol 1996 Jun;23(3):292–306

Fenoglio-Preiser CM see **Mayberry RM**

Fenoglio-Preiser CM see **Mira JL**

Fenoglio-Preiser CM see **Noffsinger AE**

Fenoglio-Preiser CM see **Stemmermann GN**

Fenoglio-Preiser CM see **Suzuk L**

Fenoll A, Muñoz R, Garcia E, de la Campa AG. Optochin sensitivity is encoded by the atpC gene of the Streptococcus pneumonia atp (F0F1 H(+)-ATPase) operon. Dev Biol Stand 1995;85:287–91

Fenoll C see **Collin S**

Fenollosa B see **Rubio P**

Fenollosa B see **Torregrosa JV**

Fenouillet E, Miquelis R, Drillien R. Biological properties of recombinant HIV envelope synthesized in CHO glycosylation-mutant cell lines. Virology 1996 Apr 1; 218(1):224–31

Fenouillet E see **Barbouche R**

Fenouillet E see **Papandreou MJ**

Fenqin Z see **Yongsheng Y**

Fenrich AL see **Lewin MB**

Fenrich AL see **Perry JC**

Fensbo C, Balling I. Sene aborter i Nordjyllands Amt. Ugeskr Laeger 1996 Jun 24;158(26):3776–8 (Eng. Abstr.) **(Dan)**

Fensbo C see **Karle J**

Fenselau C see **Fabris D**

Fenselau C see **Yu X**

Fenselau C see **Zaia J**

Fenselau S, Bonas U. Sequence and expression analysis of the hrpB pathogenicity operon of Xanthomonas campestris pv. vesicatoria which encodes eight proteins with similarity to components of the Hrp, Ysc, Spa, and Fli secretion systems. Mol Plant Microbe Interact 1995 Nov–Dec; 8(6):845–54

Fenske M. Semiautomated application of steroids onto thin-layer chromatography sheets. Anal Biochem 1995 Nov 1;231(2):447–9

Fenske M. Rapid and efficient method for extraction and separation of glucocorticosteroids and sex steroids from urines. J Chromatogr B Biomed Appl 1995 Aug 18; 670(2):373–5

Fenske N see **Miliotes G**

Fenske NA see **DeGregorio R**

Fenske NA see **Esperanza LE**

Fenske NA see **Glass LF**

Fenske NA see **Guffey JM**

Fenske NA see **Heller R**

Fenske NA see **Smith JB**

Fenske NA see **Vesper JL**

Fenske RA see **Kissel JC**

Fenske RA see **Simcox NJ**

Fensom A see **Barth ML**

Fensom A see **Vervoort R**

Fensom AH see **Chatelut M**

Fensom AH see **Levade T**

Fensom AH see **Park H**

Fensom AH see **Steinberg SJ**

Fensome A see **Greasley SE**

Fenster A. Group therapy as an effective treatment modality for people of color. Int J Group Psychother 1996 Jul; 46(3):399–416 (42 ref.)

Fenster A see **Guo Z**

Fenster A see **Huda W**

Fenster A see **Jaffray DA**

Fenster A see **Mitchell JR**

Fenster A see **Westmore MS**

Fenster DL. Lactose intolerance [letter; comment] N Engl J Med 1995 Nov 16;333(20):1359. Comment on: N Engl J Med 1995 Jul 6;333(1):1–4.

Fenster GS. Publikatsii uchenykh Sankt-Petersburgskogo NII ftiziopul'monologii, otrazhaiushchie rezul'taty nauchnykh issledovanii po probleme tuberkuleza u detei i podrostkov. Probl Tuberk 1995;(5):60–2 **(Rus)**

Fenster JS see **Jacob H**

Fenster L, Schaefer C, Mathur A, Hiatt RA, Pieper C, Hubbard AE, Von Behren J, Swan SH. Psychologic stress in the workplace and spontaneous abortion. Am J Epidemiol 1995 Dec 1;142(11):1176–83

Fenster L see **Waller K**

Fenster L see **Windham GC**

Fenster MS, Dent JM, Tribble C, Angle JF, Sarembock IJ, Komada M, Ragosta M. Aortocaval fistula complicating abdominal aortic aneurysm: case report and literature review. Cathet Cardiovasc Diagn 1996 May;38(1):75–9

Fenster PE see **Malan TP Jr**

Fenster SD see **Müller BM**

Fenstermacher DA see **Joseph DR**

Fenstermacher J see **Chen JL**

Fenstermacher JD see **Ghersi-Egea JF**

Fenstermacher MJ see **Iyer RB**

Fenstermaker RA, Capala J, Barth RF, Hujer A, Kung HJ, Kaetzel DM Jr. The effect of epidermal growth factor receptor (EGFR) expression on in vivo growth of rat C6 glioma cells. Leukemia 1995 Oct;9 Suppl 1:S106–12

Fenstermaker RA see **Capala J**

Fenstersheib M see **Snyder DC**

Fente B see **Gomez-Ulla F**

Fente CA see **Cepeda A**

Fente Sampayo B see **Rodriguez-Ares MT**

Fente Sampayo CA see **González Gigosos P**

Fentiman IS, Hyland D, Chaudary MA, Gregory WM. Prognosis of patients with breast cancers up to 1 cm in diameter. Eur J Cancer 1996 Mar;32A(3):417–20

Fentiman IS, Poole C, Tong D, Winter PJ, Gregory WM, Mayles HM, Turner P, Chaudary MA, Rubens RD. Inadequacy of iridium implant as sole radiation treatment for operable breast cancer. Eur J Cancer 1996 Apr; 32A(4):608–11

Fentiman IS, Smith P. Axillary nodal involvement and parity in breast cancer patients [letter; comment] J Cancer Res Clin Oncol 1995;121(11):694–5. Comment on: J Cancer Res Clin Oncol 1995;121(2):123–5.

Fentiman IS see **Badwe RA**

Fentiman IS see **Birdsall SH**

Fentiman IS see **Key TJ**

Fentiman IS see **Mohr PE**

Fentiman IS see **Ramirez AJ**

Fentiman IS see **Reyes RJ**

Fento JE see **Fagan PA**

Fenton A see **Burton PR**

Fenton AC see **Bohin S**

Fenton B see **Welsford IG**

Fenton C see **Lichtman SM**

Fenton C see **Storbakk N**

Fenton CJ, Coddington R, Ramsay AD, Garth RJ. Primary neuroblastoma of the facial nerve presenting as a recurrent facial paralysis. J Laryngol Otol 1996 Feb;110(2):151–3

Fenton DA see **Bull RH**

Fenton G see **Ashton MJ**

Fenton GW see **Sloan EP**

Fenton GW see **Watson MR**

Fenton I see **Roberts AG**

Fenton J see **Chen Q**

Fenton J see **Hone SW**

Fenton JA, Warr JR, Rumsby MG. The relationship between protein kinase C subspecies and multidrug resistance in vincristine resistant Chinese hamster ovary cells. Biochem Soc Trans 1995 Aug;23(3):450S

Fenton JA see **Warr JR**

Fenton JE, Brake H, Shirazi A, Mendelsohn MS, Atlas MD, Fagan PA. The management of dysphagia in jugular foramen surgery. J Laryngol Otol 1996 Feb;110(2):144–7

Fenton JE, Fagan PA. Meatoplasty in Marfan syndrome. J Laryngol Otol 1996 May;110(5):456–8

Fenton JE, Fagan PA. Facial nerve outcome after acoustic neuroma surgery [letter; comment] Surg Neurol 1995 Jul; 44(1):95–6. Comment on: Surg Neurol 1994 Jan;41(1):28–33.

Fenton JE, Stack J, Kelly P, O'Dwyer TP. Lymphoma and Hashimoto's thyroiditis. J Laryngol Otol 1995 Aug; 109(8):781–3

Fenton JE, Timon CI, McShane DP. Lingual granuloma gravidarum. Otolaryngol Head Neck Surg 1996 Apr; 114(4):682–3

Fenton JE, Turner J, Fagan PA. A histopathologic review of temporal bone exostoses and osteomata. Laryngoscope 1996 May;106(5 Pt 1):624–8

Fenton JE, Turner J, Shirazi A, Fagan PA. Post-stapedectomy reparative granuloma: a misnomer. J Laryngol Otol 1996 Feb;110(2):185–8

Fenton JE see **Low WK**

Fenton JE see **Perez de Tagle JR**

Fenton JW 2nd. Thrombin functions and antithrombotic intervention. Thromb Haemost 1995 Jul;74(1):493–8 (63 ref.)

Fenton JW 2nd see **Armstrong MT**

Fenton JW 2nd see **Johnson PC**

Fenton JW 2nd see **Schini-Kerth VB**

Fenton KA see **Tang KY**

Fenton MJ, Vermeulen MW. Immunopathology of tuberculosis: roles of macrophages and monocytes. Infect Immun 1996 Mar;64(3):683–90 (95 ref.)

Fenton MJ see **Berman JS**

Fenton MJ see **Delude RL**

Fenton MV. AACN position statement on licensure of international students. J Prof Nurs 1995 Sep–Oct;11(5):259

Fenton PM. Transporting volatile agents in hot climates [letter] Anaesthesia 1995 Sep;50(9):835

Fenton PV see **Mitchell A**

Fenton RA, Galeckas KJ, Dobson JG Jr. Endogenous adenosine reduces depression of cardiac function induced by beta-adrenergic stimulation during low flow perfusion. J Mol Cell Cardiol 1995 Oct;27(10):2373–83

Fenton RA see **Sawmiller DR**

Fenton RG, Keller CJ, Hanna N, Taub DD. Induction of T-cell immunity against Ras oncoproteins by soluble protein or Ras-expressing Escherichia coli [see comments] J Natl Cancer Inst 1995 Dec 20;87(24):1853–61. Comment in: J Natl Cancer Inst 1995 Dec 20;87(24):1820–2.

Fenton RG see **Beckwith M**

Fenton RG see **Esteva-Lorenzo FJ**
Fenton RG see **Gause BL**
Fenton RG see **Janik JE**
Fenton RG see **Turcovski-Corrales SM**
Fenton S see **Bolton-Smith C**
Fenton S see **Cole E**
Fenton S see **Hughes AO**
Fenton S see **Johnson JL**
Fenton S see **Schaubel D**
Fenton SJ see **Unkel JH**
Fenton TW see **Klita PT**
Fenton WA see **Burston SG**
Fenton WA see **Drennan CL**
Fenton WA see **Weissman JS**
Fenton-Lee D see **Gluch L**
Fenton-May V see **Sturgess R**
Fentress JC see **Bolivar VJ**
Fenu S, Carmini D, Mancini F, Guglielmi C, Alimena G, Riccioni R, Barsotti P, Mancini M, Avvisati G, Mandelli F. Acute myeloid leukemias M2 potentially misdiagnosed as M3 variant French-American-Britain (FAB) subtype: a transitional form? Leuk Lymphoma 1995;18 Suppl 1:49-55
Fenu S, Carta A, Morelli M. Intranigral injections of glutamate antagonists modulate dopamine D1-mediated turning behavior and striatal c-fos expression. J Neural Transm Suppl 1995;45:75-81
Fenu S see **Mancini M**
Fenu S see **Tafuri A**
Fenude E, Casalone G. Three protected tetrapeptides. Acta Crystallogr C 1996 Apr 15;52 (Pt 4):973-8
Fenves AZ, Thomas S, Knochel JP. Beer potomania: two cases and review of the literature. Clin Nephrol 1996 Jan; 45(1):61-4 (14 ref.)
Fenves AZ see **Pearlman BL**
Fenwick AE see **Keller PM**
Fenwick BW see **Coyne CP**
Fenwick BW see **Hertzke DM**
Fenwick DC see **Ramin AG**
Fenwick DC see **Wade CM**
Fenwick DG, Andersen GJ, Munt PS. Anaphylactoid reaction to Haemaccel [letter; comment] Anaesth Intensive Care 1995 Aug;23(4):521-2. Comment on: Anaesth Intensive Care 1994 Feb;22(1):90-2. Comment on: Anaesth Intensive Care 1994 Jun;22(3):317-8.
Fenwick DK, Divers MJ. Medical pregnancy termination in the presence of a massive uterine fibroid. Br J Clin Pract 1995 Nov-Dec;49(6):332-3
Fenwick GR see **Frias J**
Fenwick GR see **Heaney RK**
Fenwick JC see **Greco AM**
Fenwick S see **Kittelberger R**
Fenyk JR Jr see **Ansari A**
Fenyo A see **Donnelly M**
Fenyö EM see **Albert J**
Fenyö EM see **Luukkonen BG**
Fenyö EM see **McKeating JA**
Fenyö EM see **Palmer C**
Fenyö EM see **Tan W**
Fenyö M see **Kubasova T**
Fenyvesi A see **Banai J**
Fenyvesi T. Patient-physician communication: respect for culture, religion, and autonomy [letter; comment] JAMA 1996 Jan 10;275(2):107; discussion 109-10. Comment on: JAMA 1995 Sep 13;274(10):820-5. Comment on: JAMA 1995 Sep 13;274(10):826-9. Comment on: JAMA 1995 Sep 13;274(10):844-5.
Fenzi F, Moretto G, Zamboni G, Passarin MG, Rizzuto N. Brain metastases from post-radiation malignant peripheral nerve sheath tumour. Ital J Neurol Sci 1995 Oct;16(7):495-8
Fenzi F see **Latronico N**
Fenzi G see **Porcellini A**
Fenzl G see **Jäger H**
Fenzl RE see **Gills JP**
Féo C see **Amiel J**
Feo C see **de Lellis L**
Féo C see **Jenkins PB**
Feo C see **Zamboni P**
Feo CV see **Zamboni P**
Feo F see **Galindo PA**
Feo F see **Pascale RM**
Feo F see **Simile MM**
Feo M see **Splendiani G**
Feo S, Antona V, Barbieri G, Passantino R, Cali L, Giallongo A. Transcription of the human beta enolase gene (ENO-3) is regulated by an intronic muscle-specific enhancer that binds myocyte-specific enhancer factor 2 proteins and ubiquitous G-rich-box binding factors. Mol Cell Biol 1995 Nov;15(11):5991-6002
Feo S see **Oliva D**
Feofanova VI. Programma "Deti Rossii" v deistvii. Vopr Pitan 1995;(2):40-2 **(Rus)**
Feoktistov AS see **Pillinger MH**
Feoktistov AZ see **Chaporgina EA**
Feoktistov AZ see **L'vov SD**
Feoktistov I, Biaggioni I. Adenosine A2b receptors evoke interleukin-8 secretion in human mast cells. An enprofylline-sensitive mechanism with implications for asthma. J Clin Invest 1995 Oct;96(4):1979-86
Feoktistova A see **Plyte SE**
Feoktistova NV see **Znamenskaia LV**
Feoktistova NIu see **Sokolov VE**
Feola M see **Simoni J**
Feola P see **Sucov A**
Feola R see **McDermott CM**
Feolde E, Vigne P, Breittmayer JP, Frelin C. ATP, a partial agonist of atypical P2Y purinoceptors in rat brain microvascular endothelial cells. Br J Pharmacol 1995 Aug; 115(7):1199-203
Feolde E see **Vigne P**
Feotistova ES see **Skamrov AV**
Fera B see **Alexander GC**
Fera G see **Fiore G**
Fera M see **Kaplinsky R**
Fera MP see **Sanvito WL**
Fera MS see **Coletta C**
Fera MT see **Cusumano V**
Fera MT see **Mancuso G**
Fera MT see **Perdichizzi G**
Féraille E, Rousselot M, Rajerison R, Favre H. Effect of insulin on Na+,K(+)-ATPase in rat collecting duct. J Physiol (Lond) 1995 Oct 1;488 (Pt 1):171-80
Feráková E see **Kádasi L**
Feráková I see **Kádasi L**
Féral C, Le Gall S, Leymarie P. Angiotensin II modulates steroidogenesis in granulosa and theca in the rabbit ovary: its possible involvement in atresia. Eur J Endocrinol 1995 Dec;133(6):747-53
Feramisco JR see **Sorscher SM**
Feranchuk SI see **Brodskiĭ LI**
Férard G. Effets du mélange des spécimens biologiques sur les résultats d'analyses de biologie médicale. Ann Pharm Fr 1995;53(4):188-90 (Eng. Abstr.) **(Fre)**
Férard G, Bienvenu J, Lessinger JM, Later R. 1995: un progrès décisif dans la transférabilité interlaboratoire des résultats grâce aux matériaux de référence d'enzymes et de protéines. Ann Biol Clin (Paris) 1995;53(9):469-71 (14 ref.) (Eng. Abstr.) **(Fre)**
Férard G, North ML. A propos du poolage des spécimens biologiques avant la mesure d'un constituant ou d'une propriété. Ann Biol Clin (Paris) 1995;53(1-2):49-50 **(Fre)**
Férard G see **Lessinger JM**
Ferard JF see **Cotelle S**
Ferarra EP see **Servis KW**
Ferary S see **Thibout E**
Ferat JL see **Michel F**
Feratge Mp6 see **Roussaux JP**
Feraut D see **Dussossoy D**
Féray C. Les mutants de la région pré-c du virus de l'hépatite b sont associés à une récidive sévère après transplantation hépatique. Gastroenterol Clin Biol 1995 Nov;19(11):964-5 **(Fre)**
Féray C, Samuel D, Gigou M, Paradis V, David MF, Lemonnier C, Reynès M, Bismuth H. An open trial of interferon alfa recombinant for hepatitis C after liver transplantation: antiviral effects and risk of rejection. Hepatology 1995 Oct;22(4 Pt 1):1084-9
Feray C see **Bismuth H**
Feray C see **Samuel D**
Féray JC see **Widmer J**
Ferazza M, Scarpa MT. Biomedicine and the humanities [letter; comment] Lancet 1996 Mar 2;347(9001):620. Comment on: Lancet 1996 Jan 6;347(8993):6.
Ferbas J, Chadwick KR, Logar A, Patterson AE, Gilpin RW, Margolick JB. Assessment of aerosol containment on the ELITE flow cytometer. Cytometry 1995 Mar 15;22(1):45-7
Ferbas J, Logar AJ, Harwell TS. Are there differences between laboratories that use or fail to use the CDC's guidelines to measure CD4+ and CD8+ T cells? [letter] Cytometry 1995 Sep 15;22(3):256-7
Ferbas J see **Margolick JB**
Ferbend P, Crawford SE, González-Crussi F. Carcinoma of the tongue in a long-term survivor of clear cell sarcoma of the kidney. Pediatr Pathol Lab Med 1995 Mar-Apr; 15(2):327-32 (22 ref.)
Ferber A see **D'Ambrosio C**
Ferber A see **Reiss K**
Ferber G see **Bernstein J**
Ferber I see **Brocke S**
Ferber IA, Brocke S, Taylor-Edwards C, Ridgway W, Dinisco C, Steinman L, Dalton D, Fathman CG. Mice with a disrupted IFN-gamma gene are susceptible to the induction of experimental autoimmune encephalomyelitis (EAE). J Immunol 1996 Jan 1;156(1):5-7
Ferber IA see **Nardone G**
Ferber P see **Weber P**
Ferber-Viart C, Savourey G, Garcia C, Duclaux R, Bittel J, Collet L. Influence of hyperthermia on cochlear micromechanical properties in humans. Hear Res 1995 Nov;91(1-2):202-7
Ferbert A see **Brüggemann W**
Ferbert A see **Buchner H**
Ferbert A see **Lohmann T**
Ferbert A see **Schulze-Bonhage A**
Ferbeyre G, Bratty J, Chen H, Cedergren R. Cell cycle arrest promotes trans-hammerhead ribozyme action in yeast. J Biol Chem 1996 Aug 9;271(32):19318-23
Ferbeyre G see **Chartrand P**
Ferbus D, Le Chalony C, Prospéri MT, Muleris M, Vincent-Salomon A, Goubin G. Identification, nuclear localization, and binding activities of OZF, a human protein solely composed of zinc-finger motifs. Eur J Biochem 1996 Mar 15;236(3):991-5
Ferbus D see **Rabilloud T**
Ferby I see **Waga I**
Ferby IM, Waga I, Hoshino M, Kume K, Shimizu T. Wortmannin inhibits mitogen-activated protein kinase activation by platelet-activating factor through a mechanism independent of p85/p110-type phosphatidylinositol 3-kinase. J Biol Chem 1996 May 17; 271(20):11684-8
Ferčáková A, Vanický I, Marsala M, Marsala J. Effect of prolonged hyperventilation on ischemic injury of neurons after global brain ischemia in the dog. J Hirnforsch 1995; 36(3):297-304
Ferchal F see **Bertheau P**
Ferchal F see **Costa da Cunha CS**
Fercher AF see **Schmetterer L**
Ferchiou M, Zhioua F, Hasnaoui M, Sghaier S, Jedoui A, Meriah S. Traitement coelio-chirurgical du stérilet intrapéritonéal. Rev Fr Gynecol Obstet 1995 Oct; 90(10):409-11 (Eng. Abstr.) **(Fre)**
Ferchmin PA, Eterovic VA, Rivera EM, Teyler TJ. Spermine increases paired-pulse facilitation in area CA1 of hippocampus in a calcium-dependent manner. Brain Res 1995 Aug 21;689(2):189-96
Ferchmin PA see **Lipton P**
Fercu D see **Klopman G**
Ferdeghini EM, Morelli G, Distante A, Giannotti P, Benassi A. Assessment of normal testis growth by quantitative texture analysis of 2-D echo images. Med Eng Phys 1995 Oct;17(7):523-8
Ferdeghini M, Gadducci A, Prontera C, Annicchiarico C, Gagetti O, Bianchi M, Facchini V, Genazzani AR. Preoperative serum intercellular adhesion molecule-1 (ICAM-1) and E-selectin (endothelial cell leukocyte adhesion molecule, ELAM-1) in patients with epithelial ovarian cancer. Anticancer Res 1995 Sep-Oct; 15(5B):2255-60
Ferdeghini M see **Arvia C**
Ferdeghini M see **Di Munno O**
Ferdeghini M see **Gadducci A**
Ferdeghini M see **Mariani M**
Ferdeghini M see **Panichi V**
Ferdeghini M see **Rovai D**
Ferdeghini M see **Strigini FA**
Ferder L see **Inserra F**
Ferder M see **Bond S**
Ferder M see **Vámhidy L**
Ferderigou AS see **Pologeorgis GJ**
Ferdig MT, Li J, Severson DW, Christensen BM. Mosquito dopa decarboxylase cDNA characterization and blood-meal-induced ovarian expression. Insect Mol Biol 1996 May;5(2):119-26
Ferdig MT see **Lowenberger CA**
Ferdig MT see **Zhao X**
Ferdinand R. 'I'd rather die than live this way'. Am J Nurs 1995 Dec;95(12):42-7; quiz 48
Ferdinand R. Jehovah's Witnesses and advance directives. Am J Nurs 1996 Mar;96(3):64
Ferdinand RF, Verhulst FC. Psychopathology from adolescence into young adulthood: an 8-year follow-up study. Am J Psychiatry 1995 Nov;152(11):1586-94
Ferdinand W see **Benga G**
Ferdinande P, Kim DO. Prevention of postintubation laryngotracheal stenosis. Acta Otorhinolaryngol Belg 1995; 49(4):341-6
Ferdinande P see **Schetz M**
Ferdinande P see **Van den Berghe G**
Ferdinandy P, Szilvássy Z, Csont T, Csonka C, Nagy E, Koltai M, Dux L. Nitroglycerin-induced direct protection of the ischaemic myocardium in isolated working hearts of rats with vascular tolerance to nitroglycerin. Br J Pharmacol 1995 Aug;115(7):1129-31
Ferdinandy P, Szilvássy Z, Droy-Lefaix MT, Tarrade T, Koltai M. KATP channel modulation in working rat hearts with coronary occlusion: effects of cromakalim, cicletanine, and glibenclamide. Cardiovasc Res 1995 Nov;30(5):781-7
Ferdous A see **Wada T**
Ferdous AJ see **Asker AF**
Ferdoutsis M, Bouros D, Meletis G, Patsourakis G, Siafakas NM. Diffuse interstitial lung disease as an early manifestation of ankylosing spondylitis. Respiration 1995; 62(5):286-9
Ferdows MS, Serwer P, Griess GA, Norris SJ, Barbour AG. Conversion of a linear to a circular plasmid in the relapsing fever agent Borrelia hermsii. J Bacteriol 1996 Feb; 178(3):793-800
Ferea TL, Bowman BJ. The vacuolar ATPase of Neurospora crassa is indispensable: inactivation of the vma-1 gene by repeat-induced point mutation. Genetics 1996 May; 143(1):147-54
Ferec C. Molecular biology of cystic fibrosis: state of the art. Pediatr Pulmonol Suppl 1995;11:61-2
Férec C, Verlingue C, Parent P, Morin JF, Codet JP, Rault G, Dagorne M, Lemoigne A, Journel H, Roussey M, et al. Neonatal screening for cystic fibrosis: result of a pilot study using both immunoreactive trypsinogen and cystic fibrosis gene mutation analyses. Hum Genet 1995 Nov; 96(5):542-8
Férec C see **Audrézet MP**
Férec C see **De Braekeleer M**
Ferec C see **Le Bodic L**
Férec C see **Mercier B**
Férec C see **Messaoud T**

Ferec C see **Raguenes O**
Ferec C see **Silber SJ**
Ferejo M see **Dagnew M**
Ferek-Petric B see **Stoic J**
Ferek-Petric B see **Ugljen R**
Ferekidis E, Tzounakos P, Kandiloros D, Kaberos A, Adamopoulos G. Modifications of the Caldwell-Luc procedure for the prevention of post-operative sensitivity disorders. J Laryngol Otol 1996 Mar;110(3):228-31
Ferekidis EA see **Nikolopoulos TP**
Feremans WW, Bastin G, Moine FL, Ravoet C, Delville JP, Pradier O, Wallef G, Dupont E, Capel P, Lambermont M. Simplification of the blood stem cell transplantation (BSCT) procedure: large volume apheresis and uncontrolled rate cryopreservation at -80 degrees C. Eur J Haematol 1996 May;56(5):278-82
Feremans WW see **Van Vooren JP**
Ferenc L, István S. Az ipriflavon metabolizmusa. Acta Pharm Hung 1995 Nov;65(6):215-8 (Eng. Abstr.) **(Hun)**
Ferenc L, István S. Az ipriflavon farmakokinetikája. Acta Pharm Hung 1995 Nov;65(6):219-22 (Eng. Abstr.) **(Hun)**
Ferenca J see **Petricevic A**
Ferenci P see **Maier-Dobersberger T**
Ferenci P see **Park GR**
Ferenci P see **Vogelsang H**
Ferenci T. Adaptation to life at micromolar nutrient levels: the regulation of Escherichia coli glucose transport by endoinduction and cAMP. FEMS Microbiol Rev 1996 Jul; 18(4):301-17 (92 ref.)
Ferenci T see **Jordy M**
Ferenci T see **Li Y**
Ferenci T see **Notley L**
Ferenčic Z see **Vučičevic Z**
Ferenčík M. Molekulový a bunkový mechanizmus zápalovej reakcie. Bratisl Lek Listy 1995 Oct;96(10):509-19 (52 ref.) (Eng. Abstr.) **(Slo)**
Ferenčík M see **Mikes A**
Ferenčík S see **Demesová V**
Ferencik S see **He Y**
Ferencik S see **He YW**
Ferencik S see **Kreuzfelder E**
Ferencz A see **Bencsik Z**
Ferencz C see **Lurie IW**
Ferencz I see **Elmér E**
Ferencz I see **Johnsson P**
Ferencz I see **Kokaia M**
Ferencz J see **Kazsuba A**
Ferencz N see **Dreisbach AW**
Ferencz T see **Csáki C**
Ferenczi E see **Faludi G**
Ferenczi I see **Bori Z**
Ferenczy A. Management of patients with high grade squamous intraepithelial lesions. Cancer 1995 Nov 15;76(10 Suppl):1928-33 (38 ref.)
Ferenczy A. Endocervical curettage has no place in the routine management of women with cervical intraepithelial neoplasia: debate. Clin Obstet Gynecol 1995 Sep; 38(3):644-8 (9 ref.)
Ferenczy A, Choukroun D, Arseneau J. Loop electrosurgical excision procedure for squamous intraepithelial lesions of the cervix: advantages and potential pitfalls. Obstet Gynecol 1996 Mar;87(3):332-7
Ferenczy A see **Sun XW**
Ferenczy AS see **Armstrong DK**
Ferenczy E see **Kramer J**
Ferenczy L see **Rinyu E**
Ferenczy L see **Varga J**
Ferensowicz M see **DeBroff BM**
Ferensowicz M see **Gimbel HV**
Ferentz A see **Leisman G**
Ferentz K. The primary care setting: managing medical comorbidity in the elderly depressed patient. Geriatrics 1995 Oct;50 Suppl 1:S25-31 (38 ref.)
Ferentz KS. Tobacco excise taxes: stop children from starting! Md Med J 1995 Oct;44(10):796-9
Ferentz KS see **Berman BM**
Ferenz C see **Bump NJ**
Ferenz CR see **Talanian RV**
Fereres M see **Gabarre J**
Feres F see **Nunes GL**
Feres T see **Silva EG**
Feres-Filho EJ, Choi YJ, Han X, Takala TE, Trackman PC. Pre- and post-translational regulation of lysyl oxidase by transforming growth factor-beta 1 in osteoblastic MC3T3-E1 cells. J Biol Chem 1995 Dec 22; 270(51):30797-803
Feres-Filho EJ, Menassa GB, Trackman PC. Regulation of lysyl oxidase by basic fibroblast growth factor in osteoblastic MC3T3-E1 cells. J Biol Chem 1996 Mar 15; 271(11):6411-6
Feresu SA see **Maponga CC**
Feresu SB, Bolin CA, Korver H, Van de Kemp H. Identification of leptospires of the Pomona and Grippotyphosa serogroups isolated from cattle in Zimbabwe. Res Vet Sci 1995 Jul;59(1):92-4
Feresu SB, Korver H, Riquelme N, Baranton G, Bolin CA. Two new leptospiral serovars in the Hebdomadis serogroup isolated from Zimbabwe cattle. Int J Syst Bacteriol 1996 Jul;46(3):694-8
Feretis AB see **Kounis NG**
Feretis C, Benakis P, Dimopoulos C, Georgopoulos K, Milas F, Manouras A, Apostolidis N. Palliation of malignant gastric outlet obstruction with self-expanding metal stents. Endoscopy 1996 Feb;28(2):225-8
Feretis C, Dimopoulos C, Benakis P, Kalliakmanis B, Apostolidis N. N-butyl-2-cyanoacrylate (Histoacryl) plus sclerotherapy versus sclerotherapy alone in the treatment of bleeding esophageal varices: a randomized prospective study [see comments] Endoscopy 1995 Jun;27(5):355-7. Comment in: Endoscopy 1995 Jun;27(5):392-6.
Fereyros G see **Otero JC**
Férez Santander S see **Zghaib Abad A**
Ferezou J see **Dubois C**
Férézou J see **Felgines C**
Férézou J see **Hajri T**
Ferfoglia G, Pulitanò R, Sategna-Guidetti C. Do dietary antibodies still play a role in the diagnosis and follow-up of coeliac disease? A comparison among different serological tests. Panminerva Med 1995 Jun;37(2):55-9
Fergelot P see **Dorval I**
Ferger B, Stahl D, Kuschinsky K. Effects of cocaine on the EEG power spectrum of rats are significantly altered after its repeated administration: do they reflect sensitization phenomena? Naunyn Schmiedebergs Arch Pharmacol 1996 Apr;353(5):545-51
Fergin P. Photodynamic therapy for psoriasis? Australas J Dermatol 1996 May;37(2):87-8 (17 ref.)
Fergus I, Demopoulos LA, LeJemtel TH. Quality of life in older patients with congestive heart failure. Effects of ACE inhibitors. Drugs Aging 1996 Jan;8(1):23-8 (45 ref.)
Fergus J see **Jaen JC**
Fergus JH see **Spiegel K**
Ferguson A. Coeliac disease research and clinical practice: maintaining momentum into the twenty-first century. Baillieres Clin Gastroenterol 1995 Jun;9(2):395-412 (41 ref.)
Ferguson A. Ulcerative colitis: how can we test theories of immune dysregulation. Eur J Gastroenterol Hepatol 1996 Feb;8(2):101-3
Ferguson A, Brydon WG, Brian H, Williams A, Mackie MJ. Use of whole gut perfusion to investigate gastrointestinal blood loss in patients with iron deficiency anaemia. Gut 1996 Jan;38(1):120-4
Ferguson A, Choudari CP, Mwantembe O, Handy L. Exploitation of the whole gut lavage technique for in vivo assessment of intestinal immunity and inflammation in inflammatory bowel disease. Adv Exp Med Biol 1995; 371B:1257-60
Ferguson A, Gillett H, O'Mahony S. Active immunity or tolerance to foods in patients with celiac disease or inflammatory bowel disease. Ann N Y Acad Sci 1996 Feb 13;778:202-16 (25 ref.)
Ferguson A see **Arranz E**
Ferguson A see **Chan-Yeung M**
Ferguson A see **Chang JH**
Ferguson A see **Croft NM**
Ferguson A see **Hodges M**
Ferguson A see **McKinlay I**
Ferguson A see **Quirce S**
Ferguson AC see **Granat MH**
Ferguson AD, Prescott RJ, Selkon JB, Watson D, Swinburn CR. The clinical course and management of thoracic empyema. QJM 1996 Apr;89(4):285-9
Ferguson AE see **Gibson NA**
Ferguson AG see **Eleftheriades EG**
Ferguson AJ see **Smith TK**
Ferguson AM see **Cramer RD**
Ferguson AM see **Patterson DE**
Ferguson AV see **Smith PM**
Ferguson AW, Flatow U, MacDonald NJ, Larminat F, Bohr VA, Steeg PS. Increased sensitivity to cisplatin by nm23-transfected tumor cell lines. Cancer Res 1996 Jul 1;56(13):2931-5
Ferguson B, Keen J. Transaction costs, externalities and information technology in health care. Health Econ 1996 Jan-Feb;5(1):25-36
Ferguson B see **Kere J**
Ferguson B see **Stevenson BJ**
Ferguson B see **Tyrer P**
Ferguson BJ. Environmental controls: dust mite--Part I. Ear Nose Throat J 1995 Aug;74(8):523, 526
Ferguson BJ. Cat allergy. Ear Nose Throat J 1995 Oct; 74(10):677, 680 (9 ref.)
Ferguson BJ. Environmental controls: dust mite. Part II: Acaricides. Ear Nose Throat J 1995 Sep;74(9):617-8
Ferguson BM see **Friedman KL**
Ferguson BS see **Lee N**
Ferguson C. Renal transplantation from non-heart-beating donors [letter] Br J Surg 1996 Jun;83(6):865
Ferguson CA, Kidson SH. Characteristic sequences in the promoter region of the chicken tyrosinase-encoding gene. Gene 1996 Mar 9;169(2):191-5
Ferguson CE see **Taylor DM**
Ferguson CF see **Sokol DK**
Ferguson CL see **Ferguson TB Jr**
Ferguson D, Kohli N, Munn SR. Fine specificity of class I MHC recognition in islet allografts. Transplant Proc 1995 Dec;27(6):3222
Ferguson D see **Landry ML**
Ferguson D see **Lyon JL**
Ferguson D see **Robertson L**
Ferguson D see **Vara Prasad J**
Ferguson DA Jr see **Li C**
Ferguson DB. The flow rate of unstimulated human labial gland saliva. J Dent Res 1996 Apr;75(4):980-5
Ferguson DC see **Finco DR**
Ferguson DG see **Cai S**
Ferguson DG see **Carl SL**
Ferguson DG see **Luo W**
Ferguson DJ see **Bohne W**
Ferguson DJ see **Gross U**
Ferguson DJ see **Ongkeko W**
Ferguson DJ see **Roberts CW**
Ferguson DJ see **Virji M**
Ferguson DJ Jr, Krzycki JA, Grahame DA. Specific roles of methylcobamide:coenzyme M methyltransferase isozymes in metabolism of methanol and methylamines in Methanosarcina barkeri. J Biol Chem 1996 Mar 1; 271(9):5189-94
Ferguson DM see **Metzger TG**
Ferguson DO, Holloman WK. Recombinational repair of gaps in DNA is asymmetric in Ustilago maydis and can be explained by a migrating D-loop model. Proc Natl Acad Sci U S A 1996 May 28;93(11):5419-24
Ferguson DO see **Onel K**
Ferguson DR see **Van Dam J**
Ferguson DS. The lived experience of clinical educators. J Adv Nurs 1996 Apr;23(4):835-41
Ferguson DS see **Brockwell NT**
Ferguson DW see **Benditt DG**
Ferguson E see **Wölle J**
Ferguson EA see **Bond R**
Ferguson ED, Dutia BM, Hein WR, Hopkins J. The sheep CD1 gene family contains at least four CD1B homologues. Immunogenetics 1996;44(2):86-96
Ferguson EL, Gadowsky SL, Huddle JM, Cullinan TR, Lehrfeld J, Gibson RS. An interactive 24-h recall technique for assessing the adequacy of trace mineral intakes of rural Malawian women; its advantages and limitations. Eur J Clin Nutr 1995 Aug;49(8):565-78
Ferguson EL see **Holley SA**
Ferguson EL see **Huang M**
Ferguson ER, Clymer JJ, Spruell RD, Holman WL. Perfluorocarbon oxygen transport. A comparative study of four oxygenator designs. ASAIO J 1994 Jul-Sep; 40(3):M649-53
Ferguson ER see **Holman WL**
Ferguson ER see **Murrah CP**
Ferguson ER see **Spruell RD**
Ferguson EW see **Koudsi B**
Ferguson EW Jr see **Koudsi B**
Ferguson FG, Wikby A, Maxson P, Olsson J, Johansson B. Immune parameters in a longitudinal study of a very old population of Swedish people: a comparison between survivors and nonsurvivors. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B378-82
Ferguson GG see **Gasecki AP**
Ferguson GM see **Kappel JE**
Ferguson GP, Chacko AD, Lee C, Booth IR. The Activity of the high-affinity K+ uptake system Kdp sensitizes cells of Escherichia coli to methylglyoxal. J Bacteriol 1996 Jul; 178(13):3957-61
Ferguson GP, McLaggan D, Booth IR. Potassium channel activation by glutathione-S-conjugates in Escherichia coli: protection against methylglyoxal is mediated by cytoplasmic acidification. Mol Microbiol 1995 Sep; 17(6):1025-33
Ferguson GT. Chronic obstructive pulmonary disease: progress nevertheless [editorial] Hosp Pract (Off Ed) 1995 Dec 15;30(12):11-3
Ferguson HL, Hawkins EP, Cooley LD. Infant cardiac fibroma with clonal t(1;9)(q32;q22) and review of benign fibrous tissue cytogenetics. Cancer Genet Cytogenet 1996 Mar;87(1):34-7
Ferguson I see **Hilton DA**
Ferguson IT see **Thomas PK**
Ferguson J. Proposal to abolish resale price maintenance on medicines. Resale price maintenance must continue [letter] BMJ 1996 Aug 10;313(7053):360
Ferguson J, Butt H, Johnson C, Boyle M. Vancomycin-resistant Enterococcus faecium colonisations [letter] Med J Aust 1996 Sep 2;165(5):292-3
Ferguson J, Jenkins MG. Effect of CSM's warning about safety of third generation oral contraceptive. General practitioners in England prescribed second generation pills instead [letter] BMJ 1996 Aug 10;313(7053):363
Ferguson J, Leeming MR. Lack of photosensitising potential of tenidap, a novel anti-rheumatic agent. Br J Clin Pharmacol 1995;39 Suppl 1:63S-66S
Ferguson J see **Collins P**
Ferguson J see **Drobniewski FA**
Ferguson J see **Kramer WG**
Ferguson J see **MacGregor I**
Ferguson J see **Otten SL**
Ferguson J see **Saleh MT**
Ferguson J see **Thorpe AP**
Ferguson J see **Watson JP**
Ferguson JA see **Ashton CM**
Ferguson JA see **Goldacre MJ**
Ferguson JA see **Lan HC**
Ferguson JA see **Matanoski GM**
Ferguson JA see **Thomson CA**
Ferguson JD, Moore N, Banning AP. Intramural aortic haematoma causing ischaemia of the spinal cord. Heart 1996 May;75(5):533

Ferguson JD see **Baker LD**
Ferguson JE, Beck MH. Contact sensitivity to vanilla in a lip salve. Contact Dermatitis 1995 Nov;33(5):352
Ferguson JE, Chalmers RJ. Enalapril-induced toxic pustuloderma. Clin Exp Dermatol 1996 Jan;21(1):54–5
Ferguson JE see **Ji AJ**
Ferguson JE see **Núñez M**
Ferguson JE see **Strausbauch MA**
Ferguson JE 2nd see **Bruns ME**
Ferguson JE 2nd see **Coniglio SJ**
Ferguson JE 2nd see **Waggoner-Fountain LA**
Ferguson JF. What is your diagnosis?. Infected fracture with secondary osteomyelitis. J Small Anim Pract 1995 Aug; 36(8):348, 373–4
Ferguson JF. What is your diagnosis? Spinal fractures. J Small Anim Pract 1995 Sep;36(9):381, 406
Ferguson JF. Fracture of the humerus after cancellous bone graft harvesting in a dog. J Small Anim Pract 1996 May; 37(5):232–4
Ferguson JG. Incremental prognostic value of single-photon emission computed tomography [letter; comment] J Am Coll Cardiol 1995 Nov 15;26(6):1560–2. Comment on: J Am Coll Cardiol 1995 Feb;25(2):403–9.
Ferguson JH. Patient participation in medical consensus conferences. Ann Oncol 1995;6 Suppl 2:3–4
Ferguson JH. From the National Institutes of Health. JAMA 1996 Jan 10;275(2):94
Ferguson JH. The NIH consensus development program. Jt Comm J Qual Improv 1995 Jul;21(7):332–6
Ferguson JJ. NHLI BARI clinical alert on diabetics treated with angioplasty [news] Circulation 1995 Dec 15; 92(12):3371
Ferguson JJ. Second European Stroke Prevention Study [news] Circulation 1996 Feb 1;93(3):399
Ferguson JJ. American Heart Association 68th Scientific Sessions, Anaheim, California, November 13 to 15, 1995 [news] Circulation 1996 Mar 1;93(5):843–6
Ferguson JJ. New treatments for acute ischemic stroke [news] Circulation 1996 May 1;93(9):1604
Ferguson JJ, Smith PJ, Jenkins MG. Meta-analysis of antidepressant prescribing. Important differences exist between second generation antidepressants [letter; comment] BMJ 1995 Sep 16;311(7007):751. Comment on: BMJ 1995 Jun 3;310(6992):1433–8.
Ferguson JJ see **Willerson JT**
Ferguson JJ 3rd. The 1995 European Society of Cardiology [news] Circulation 1995 Nov 1;92(9):2359–63
Ferguson JJ 3rd. EPILOG and CAPTURE trials halted because of positive interim results [news] Circulation 1996 Feb 15;93(4):637
Ferguson JJ 3rd see **Angelini P**
Ferguson JL see **Mourelatos MG**
Ferguson JL Jr. Comment on two-phase treatment [letter; comment] Am J Orthod Dentofacial Orthop 1996 Jul; 110(1):14A–15A. Comment on: Am J Orthod Dentofacial Orthop 1995 Aug;108(2):118–31. Comment on: Am J Orthod Dentofacial Orthop 1995 Nov;108(5):556–9.
Ferguson JM, Stonebridge PA. Endovascular surgery. J R Coll Surg Edinb 1996 Aug;41(4):223–31 (68 ref.)
Ferguson JN see **Egan MF**
Ferguson JS. Firearms and fatalities [letter; comment] JAMA 1996 Jun 12;275(22):1724–5. Comment on: JAMA 1996 Jan 3;275(1):42–5.
Ferguson JS, Smith A. Aggressive behavior on an inpatient geriatric unit. J Psychosoc Nurs Ment Health Serv 1996 Mar;34(3):27–32
Ferguson JW. Direct bonding to unerupted teeth using light-cured adhesive. Br J Orthod 1995 Aug;22(3):273–4
Ferguson JW see **Langford JW**
Ferguson K see **Loughney K**
Ferguson K see **Yan C**
Ferguson K see **Zeitlin PL**
Ferguson KA, Fleetham JA. Sleep-related breathing disorders. 4. Consequences of sleep disordered breathing. Thorax 1995 Sep;50(9):998–1004 (108 ref.)
Ferguson KA, Ono T, Lowe AA, Keenan SP, Fleetham JA. A randomized crossover study of an oral appliance vs nasal-continuous positive airway pressure in the treatment of mild-moderate obstructive sleep apnea [see comments] Chest 1996 May;109(5):1269–75. Comment in: Chest 1996 May;109(5):1140–1.
Ferguson KA, Strong MJ, Ahmad D, George CF. Sleep-disordered breathing in amyotrophic lateral sclerosis. Chest 1996 Sep;110(3):664–9
Ferguson KA, Strong MJ, Ahmad D, George CF. Sleep and breathing in amyotrophic lateral sclerosis [letter] Sleep 1995 Jul;18(6):514
Ferguson KA see **Ono T**
Ferguson KC, Heid PJ, Rothman JH. The SL1 trans-spliced leader RNA performs an essential embryonic function in Caenorhabditis elegans that can also be supplied by SL2 RNA. Genes Dev 1996 Jun 15;10(12):1543–56
Ferguson KF see **Papadakis V**
Ferguson KJ, Scharf T. Intervention research in agriculture: examples from the swine confinement and respiratory health project. Am J Ind Med 1996 Apr;29(4):386–91
Ferguson KJ, Spitzer RL. Binge eating disorder in a community-based sample of successful and unsuccessful dieters. Int J Eat Disord 1995 Sep;18(2):167–72
Ferguson KJ see **Doebbeling BN**
Ferguson KL, Brown L. Bacteremia and sepsis. Emerg Med Clin North Am 1996 Feb;14(1):185–95 (36 ref.)
Ferguson KM, Lemmon MA, Schlessinger J, Sigler PB. Structure of the high affinity complex of inositol trisphosphate with a phospholipase C pleckstrin homology domain. Cell 1995 Dec 15;83(6):1037–46
Ferguson KM, Lemmon MA, Sigler PB, Schlessinger J. Scratching the surface with the PH domain [news] Nat Struct Biol 1995 Sep;2(9):715–8
Ferguson KM see **Lemmon MA**
Ferguson KR, Yates MA. "Starting from scratch". Br J Orthod 1996 Feb;23(1):85–7
Ferguson LM see **Dustin ML**
Ferguson LR, Baguley BC. Mutagenicity of anticancer drugs that inhibit topoisomerase enzymes. Mutat Res 1996 Aug 17;355(1–2):91–101 (81 ref.)
Ferguson LR, Harris PJ. Studies on the role of specific dietary fibres in protection against colorectal cancer. Mutat Res 1996 Feb 19;350(1):173–84 (67 ref.)
Ferguson LR, Pearson AE. The clinical use of mutagenic anticancer drugs [editorial] Mutat Res 1996 Aug 17; 355(1–2):1–12
Ferguson LR, Whiteside G, Holdaway KM, Baguley BC. Application of fluorescence in situ hybridisation to study the relationship between cytotoxicity, chromosome aberrations, and changes in chromosome number after treatment with the topoisomerase II inhibitor amsacrine. Environ Mol Mutagen 1996;27(4):255–62
Ferguson LR see **Atwell GJ**
Ferguson LR see **Harris PJ**
Ferguson LR see **Sanderson BJ**
Ferguson M. Best practice and enterprise bargaining [see comments] J Qual Clin Pract 1995 Dec;15(4):195–201. Comment in: J Qual Clin Pract 1995 Dec;15(4):193–4.
Ferguson M. Anencephalic infants as organ donors [letter; comment] JAMA 1995 Dec 13;274(22):1757–8; discussion 1758–9. Comment on: JAMA 1995 May 24–31;273(20):1614–8.
Ferguson M see **Alpers CE**
Ferguson M see **O'Brien KD**
Ferguson M see **Vokes EE**
Ferguson MA see **Brewis IA**
Ferguson MA see **Nikolaev AV**
Ferguson MA see **Redman CA**
Ferguson MA see **Schneider P**
Ferguson MA see **Serrano AA**
Ferguson MK. Open Nissen fundoplication. Chest Surg Clin N Am 1995 Aug;5(3):379–94 (24 ref.)
Ferguson MK. Transcervical thymectomy. Chest Surg Clin N Am 1996 Feb;6(1):105–15 (24 ref.)
Ferguson MK, Botchan MR. Genetic analysis of the activation domain of bovine papillomavirus protein E2: its role in transcription and replication. J Virol 1996 Jul;70(7):4193–9
Ferguson MK, Reeder LB, Olak J. Results of myotomy and partial fundoplication after pneumatic dilation for achalasia. Ann Thorac Surg 1996 Aug;62(2):327–30
Ferguson MK see **DeFilippi VJ**
Ferguson MK see **Naunheim KS**
Ferguson MK see **Reeder LB**
Ferguson ML, Katkin ES. Visceral perception, anhedonia, and emotion. Biol Psychol 1996 Jan 5;42(1–2):131–45
Ferguson MM see **Donoghue AM**
Ferguson MM see **Forward GM**
Ferguson MM see **MacFadyen EE**
Ferguson MS see **Thackray BD**
Ferguson MS see **Yuan C**
Ferguson MW, Herrick SE, Spencer MJ, Shaw JE, Boulton AJ, Sloan P. The histology of diabetic foot ulcers. Diabet Med 1996;13 Suppl 1:S30–3 (27 ref.)
Ferguson MW, Whitby DJ, Shah M, Armstrong J, Siebert JW, Longaker MT. Scar formation: the spectral nature of fetal and adult wound repair. Plast Reconstr Surg 1996 Apr;97(4):854–60 (42 ref.)
Ferguson MW see **Ashcroft GS**
Ferguson MW see **Bardsley WG**
Ferguson MW see **Clark RA**
Ferguson MW see **Herrick SE**
Ferguson MW see **Jowett AK**
Ferguson MW see **Proetzel G**
Ferguson N see **Agrez MV**
Ferguson NM, Anderson RM, Garnett GP. Mass vaccination to control chickenpox: the influence of zoster. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7231–5
Ferguson P see **Bissett-Johnson A**
Ferguson P see **Ramsdell JW**
Ferguson P see **Siami GA**
Ferguson PJ. Mechanisms of resistance of human tumours to anticancer drugs of the platinum family: a review. J Otolaryngol 1995 Aug;24(4):242–52 (100 ref.)
Ferguson PJ, Saulsbury FT, Dowell SF, Török TJ, Erdman DD, Anderson LJ. Prevalence of human parvovirus B19 infection in children with Henoch-Schönlein purpura. Arthritis Rheum 1996 May;39(5):880–1
Ferguson PJ see **Taylor RP**
Ferguson R see **Orton HS**
Ferguson RA, Yu H, Kalyvas M, Zammit S, Diamandis EP. Ultrasensitive detection of prostate-specific antigen by a time-resolved immunofluorometric assay and the Immulite immunochemiluminescent third-generation assay: potential applications in prostate and breast cancers. Clin Chem 1996 May;42(5):675–84
Ferguson RB see **Smithwick RW**
Ferguson RD see **Inderfurth J**
Ferguson RD see **Kazmierski WM**
Ferguson RD see **Polin RS**
Ferguson RD see **Wright CH**
Ferguson RJ, Doll MA, Rustan TD, Hein DW. Cloning, expression, and functional characterization of rapid and slow acetylator polymorphic N-acetyl-transferase encoding genes of the Syrian hamster. Pharmacogenetics 1996 Feb;6(1):55–66
Ferguson RJ see **Hein DW**
Ferguson RM see **Bumgardner GL**
Ferguson RM see **Henry ML**
Ferguson RM see **Kim SI**
Ferguson RM see **Orosz CG**
Ferguson RM see **Sethi PS**
Ferguson RM see **Tso PL**
Ferguson RM see **Wilson GA**
Ferguson RP, Bahrami P. Managed care training for internal medicine residents [letter] Acad Med 1996 Feb;71(2):106
Ferguson RP, Kohler FR, Chavez J, Puthumana J, Zaidi S, Shakil H. Discovering asymptomatic biochemical abnormalities on a Baltimore internal medicine service. Md Med J 1996 Jul;45(7):543–6
Ferguson S, Ball AJ. Sedation and sedative drugs in paediatrics. Br J Hosp Med 1996 May 15–Jun 4; 55(10):611–5 (18 ref.)
Ferguson S, Ostwald P, Kron T, Denham J. Verification of surface dose on patients undergoing low to medium energy X-ray therapy. Med Dosim 1995 Fall;20(3):161–5
Ferguson S, Wahl D, Gogolewski S. Enhancement of the mechanical properties of polylactides by solid-state extrusion. II. Poly(L-lactide), poly(L/D-lactide), and poly(L/DL-lactide. J Biomed Mater Res 1996 Apr; 30(4):543–51
Ferguson S see **Bishop NE**
Ferguson S see **Djordjevic MV**
Ferguson SA. Traffic accidents and daylight saving time [letter; comment] N Engl J Med 1996 Aug 1;335(5):355–6; discussion 356–7. Comment on: N Engl J Med 1996 Apr 4;334(14):924.
Ferguson SA, Arrowood JW, Schultetus RS, Holson RR. Decreased dominance in a limited access test but normal maternal behavior in micrencephalic rats. Physiol Behav 1995 Nov;58(5):929–34
Ferguson SA, Felipa HN, Bowman RE. Effects of acute treatment with dopaminergic drugs on open field behavior of adult monkeys treated with lead during the first year postpartum. Neurotoxicol Teratol 1996 Mar–Apr; 18(2):181–8
Ferguson SA, Leaf WA, Williams AF, Preusser DF. Differences in young driver crash involvement in states with varying licensure practices. Accid Anal Prev 1996 Mar;28(2):171–80
Ferguson SA, Paule MG. Effects of chlorpromazine and diazepam on time estimation behavior and motivation in rats. Pharmacol Biochem Behav 1996 Jan;53(1):115–22
Ferguson SA see **Binienda Z**
Ferguson SA see **Clausing P**
Ferguson SA see **Johnson MK**
Ferguson SA see **Marras WS**
Ferguson SB see **Hall CC**
Ferguson SE, Han S, Kelsoe G, Thompson CB. CD28 is required for germinal center formation. J Immunol 1996 Jun 15;156(12):4576–81
Ferguson SJ. Brian Beechey: an appreciation. Biochem Soc Trans 1995 Nov;23(4):735–6
Ferguson SJ see **Bennett B**
Ferguson SJ see **Berks BC**
Ferguson SJ see **Sambongi Y**
Ferguson SJ see **Williams PA**
Ferguson SL. Coalition building: a community-based strategy to increase access to quality health care for children. J Pediatr Nurs 1996 Aug;11(4):252–4
Ferguson SL. The use of Medicaid managed care: a case study of two states. J Pediatr Nurs 1996 Jun;11(3):189–91
Ferguson SM see **Baron TH**
Ferguson SR, Borchman D, Yappert MC. Confirmation of the identity of the major phospholipid in human lens membranes. Invest Ophthalmol Vis Sci 1996 Jul; 37(8):1703–6
Ferguson SS, Downey WE 3rd, Colapietro AM, Barak LS, Ménard L, Caron MG. Role of beta-arrestin in mediating agonist-promoted G protein-coupled receptor internalization. Science 1996 Jan 19;271(5247):363–6
Ferguson SS, Ménard L, Barak LS, Koch WJ, Colapietro AM, Caron MG. Role of phosphorylation in agonist-promoted beta 2-adrenergic receptor sequestration. Rescue of a sequestration-defective mutant receptor by beta ARK1. J Biol Chem 1995 Oct 20;270(42):24782–9
Ferguson SS see **Barak LS**
Ferguson SS see **Ménard L**
Ferguson TA see **Griffith TS**
Ferguson TA see **Shornick LP**
Ferguson TB Jr, Ferguson CL, Crites K, Crimmins-Reda P. The additional hospital costs generated in the management of complications of pacemaker and defibrillator implantations. J Thorac Cardiovasc Surg 1996 Apr; 111(4):742–51;discussion 751–2
Ferguson TB Jr see **Shiraishi T**
Ferguson TB Jr see **Worrall NK**
Ferguson TH see **Chang JP**
Ferguson TJ see **McCurdy SA**
Ferguson WH see **Cummings JJ**
Ferguson WJ see **Wysowski DK**

Ferguson WR see **Tsukamoto E**

Ferguson-Miller S. Mammalian cytochrome c oxidase, a molecular monster subdued [comment] Science 1996 May 24;272(5265):1125. Comment on: Science 1996 May 24;272(5265):1136–44.

Ferguson-Miller S see **Hosler JP**

Ferguson-Smith AC see **Sasaki H**

Ferguson-Smith MA. Questions of parental anxiety [editorial; comment] Prenat Diagn 1995 Dec;15(13):1209–13. Comment on: Prenat Diagn 1995 Dec;15(13):1215–26. Comment on: Prenat Diagn 1995 Dec;15(13):1227–40. Comment on: Prenat Diagn 1995 Dec;15(13):1241–57. Comment on: Prenat Diagn 1995 Dec;15(13):1275–95. Comment on: Prenat Diagn 1995 Dec;15(13):1297–302. Comment on: Prenat Diagn 1995 Dec;15(13):1303–11.

Ferguson-Smith MA see **Andrews K**

Ferguson-Smith MA see **Foster K**

Ferguson-Smith MA see **Furlong RA**

Ferguson-Smith MA see **Jain S**

Ferguson-Smith MA see **Richards FM**

Ferguson-Smith MA see **Rubinsztein DC**

Ferguson-Smith MA see **Schröck E**

Ferguson-Smith MA see **Yang F**

Ferguson SSG see **Zhang J**

Fergusson A. Jack Kevorkian: a medical hero? Editorial's objectivity is in doubt [letter; comment] BMJ 1996 Jul 27; 313(7051):228. Comment on: BMJ 1996 Jun 8;312(7044):1434.

Fergusson DM, Horwood LJ. Transitions to cigarette smoking during adolescence. Addict Behav 1995 Sep–Oct; 20(5):627–42

Fergusson DM, Horwood LJ, Lynskey MT. Maternal depressive symptoms and depressive symptoms in adolescents. J Child Psychol Psychiatry 1995 Oct; 36(7):1161–78

Fergusson DM, Lynskey MT. Suicide attempts and suicidal ideation in a birth cohort of 16-year-old New Zealanders. J Am Acad Child Adolesc Psychiatry 1995 Oct; 34(10):1308–17

Fergusson DM, Lynskey MT. Adolescent resiliency to family adversity. J Child Psychol Psychiatry 1996 Mar; 37(3):281–92

Fergusson DM, Lynskey MT. Alcohol misuse and adolescent sexual behaviors and risk taking. Pediatrics 1996 Jul; 98(1):91–6

Fergusson DM see **Beautrais AL**

Fergusson J see **Layfield R**

Fergusson RJ, Gregor A, Dodds R, Kerr G. Management of lung cancer in South East Scotland [see comments] Thorax 1996 Jun;51(6):569–74. Comment in: Thorax 1996 Jun;51(6):557–60.

Fergusson S see **Cunliffe NA**

Fergusson V see **Fedarko NS**

Fergusson WD see **Tassabehji M**

Fergusson WD see **Taylor GM**

Ferhat R see **Bouadjar B**

Ferhati D see **Barhmi R**

Feria M, Pérez-Santiago A, Cuevas D, Martínez M, Córdoba F. Purification and partial characterization of a new anti-A1 lectin of Phaseolus coccineus collected in Oaxaca, Mexico. Prep Biochem Biotechnol 1996 Feb;26(1):31–46

Feria M see **Sanchez A**

Feria-Cuevas Y see **Feria-Velasco A**

Feria Rodriguez M see **Gonzalez Gonzalez J**

Feria-Velasco A. Historical development of the neurosciences in Mexico. An overview with particular reference to publications on neurosciences in Archives of Medical Research. Arch Med Res 1995;26 Spec No:S105–7

Feria-Velasco A, Feria-Cuevas Y, Gutiérrez-Padilla R. Chronobiological variations in the convulsive effect of monosodium L-glutamate when administered to adult rats. Arch Med Res 1995;26 Spec No:S127–32

Feria-Velasco A see **Beas-Zárate C**

Feriane P see **Tóth D**

Feriani M, Passlick-Deetjen J, La Greca G. Factors affecting bicarbonate transfer with bicarbonate-containing CAPD solution. Perit Dial Int 1995 Oct–Dec;15(8):336–41

Feriani M, Ronco C, La Greca G. Acid–base balance with different CAPD solutions. Perit Dial Int 1996;16 Suppl 1:S126–9

Feriani M see **Ronco C**

Ferilov VN see **Agov BS**

Ferin J see **Oberdörster G**

Ferin M see **Sullivan KA**

Ferin M see **Witkin JW**

Ferin M see **Xia-Zhang L**

Ferin MA see **Boschelli DH**

Ferina G see **Bucca G**

Ferini-Strambi L, Oldani A, Tirloni G, Zucconi M, Castagna A, Lazzarin A, Smirne S. Slow wave sleep and cyclic alternating pattern (CAP) in HIV-infected asymptomatic men. Sleep 1995 Jul;18(6):446–50

Ferini-Strambi L, Oldani A, Zucconi M, Stankov B, Castronovo C, Fraschini F, Smirne S. Triazolam and melatonin effects on cardiac autonomic function during sleep. Clin Neuropharmacol 1995 Oct;18(5):405–9

Ferini-Strambi L, Rovaris M, Oldani A, Martinelli V, Filippi M, Smirne S, Zucconi M, Comi G. Cardiac autonomic function during sleep and wakefulness in multiple sclerosis. J Neurol 1995 Oct;242(10):639–43

Ferini-Strambi L see **Battaglia M**

Ferini-Strambi L see **Oldani A**

Ferini-Strambi L see **Zucconi M**

Ferioli A see **Villa L**

Ferioli B see **Farma E**

Feriotto G, Mischiati C, Bianchi N, Passadore M, Gambari R. Binding of distamycin and chromomycin to human immunodeficiency type 1 virus DNA: a non-radioactive automated footprinting study. Eur J Pharmacol 1995 Jul 18;290(2):85–93

Feriotto G see **Bianchi N**

Feriozzi S, Onetti Muda A, Faraggiana T, Amini M, Ancarani E. Henoch-Schönlein disease with IgA nephropathy associated with chronic alcoholic liver disease. Nephrol Dial Transplant 1995;10(7):1231–3

Feriozzi S see **Muda AO**

Feriozzi S see **Onetti Muda A**

Ferit T see **Meller I**

Ferizli AG see **Kalpaklioğlu AF**

Ferjan I, Erjavec F. Contribution of serotonin reuptake to differential histamine and serotonin secretion from rat peritoneal mast cells. Inflamm Res 1995 Apr;44 Suppl 1:S28–9

Ferjan I, Erjavec F. Characteristics of the inhibitory effect of tricyclic antidepressants on histamine release from rat peritoneal mast cells. Inflamm Res 1996 Mar;45 Suppl 1:S17–8

Ferjan I, Erjavec F. Changes in histamine and serotonin secretion from rat peritoneal mast cells caused by antidepressants. Inflamm Res 1996 Mar;45(3):141–4

Ferjancic-Biagini A, Dupuis L, De Caro J, Puigserver A. In vitro oxidative decarboxylation of L-2-hydroxy-4-methylthiobutanoic acid by L-2-hydroxy acid oxidase A from chicken liver. Biochimie 1995; 77(4):249–55

Ferjani E see **Chaoui A**

Ferkany J see **Sweetnam PM**

Ferkdadji L see **Kazandjian V**

Ferkdadji L see **Puliti A**

Ferkel RD, Heath DD, Guhl JF. Neurological complications of ankle arthroscopy. Arthroscopy 1996 Apr;12(2):200–8

Ferkis MA see **Belfiore PJ**

Ferko B see **Muster T**

Ferkol T, Perales JC, Mularo F, Hanson RW. Receptor-mediated gene transfer into macrophages. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):101–5

Ferl RJ see **Lu G**

Ferl RJ see **Paul AL**

Ferl RJ see **van Heusden GP**

Ferl RJ see **Vega-Palas MA**

Ferla G see **Aldrighetti L**

Ferla G see **Vercesi M**

Ferlaino E see **Pratesi C**

Ferlaino G see **Butera A**

Ferlan G see **Bex JP**

Ferlan-Marolt V see **Markovič S**

Ferlan-Marolt V see **Us-Krasovec M**

Ferland C see **Bossé M**

Ferland C see **Laviolette M**

Ferland G see **Chevalier S**

Ferland JJ see **Jacques A**

Ferland JM see **Moss N**

Ferland P see **Pampalon R**

Ferlat S see **Mathieu J**

Ferlay A, Chilliard Y, Sala AM, Durier C, Bocquier F. Somatotropin treatment does not affect nonesterified fatty acid response to adrenergic injections in underfed or overfed nonlactating cows. J Nutr 1996 Apr;126(4):945–54

Ferlay A, Doreau M. Influence of method of administration of rapeseed oil in dairy cows. 2. Status of divalent cations. J Dairy Sci 1995 Oct;78(10):2239–46

Ferlay J see **Bassett MT**

Ferlay J see **Newton R**

Ferlay J see **Vatanasapt V**

Ferlazzo B, Quattrocchi P, Carretti C, La Rosa G, Barresi G. Eosinophilic fasciitis: report of a case diagnosed 14 years after its onset. Minerva Med 1995 Nov;86(11):495–8

Ferlazzo F see **Conte S**

Ferlazzo G, Magno C, Iemmo R, Rizzo M, Lupo G, Semino C, Bruno S, Melioli G. Treatment of superficial bladder cancer with intravesical perfusion of rIL-2: a follow-up study. Anticancer Res 1996 Mar–Apr;16(2):979–80

Ferlazzo G, Meta M, Mesiti M, Cangemi G, Iemmo R, Quartarone G, Fecarotta E, Semino C, Pietra G, Melioli G. Detection of MAGE-1, -2, and -3 messenger RNA in tissue samples derived from lung and mammary tumors. Ann N Y Acad Sci 1996 Apr 30;784:448–52

Ferlazzo G see **Bruno S**

Ferlazzo G see **Costa G**

Ferlazzo G see **Romeo G**

Ferlazzo M see **Orlandella BM**

Ferlenga P, Morazzoni G, Da Ros B, Branca E, Fantoni M, Marchini F, Pocchiari F, Semeraro C. Characterization of big endothelin-1-induced contraction in rabbit saphenous artery. J Cardiovasc Pharmacol 1995;26 Suppl 3:S78–80

Ferlic DC, Clayton ML. Salvage of failed total elbow arthroplasty. J Shoulder Elbow Surg 1995 Jul–Aug; 4(4):290–7

Ferlin A see **Foresta C**

Ferlin G see **Geroldi C**

Ferlin G see **Pizzolato G**

Ferlin G see **Rubello D**

Ferlin G see **Susanna F**

Ferlin G see **Zanco P**

Ferlini A, Ragno M, Gobbi P, Marinucci C, Rossi R, Zanetti A, Milan M, Camera G, Calzolari E. Hydrocephalus, skeletal anomalies, and mental disturbances in a mother and three daughters: a new syndrome. Am J Med Genet 1995 Dec 4;59(4):506–11

Ferlini A, Salvi F, Uncini A, el-Chami J, Winter P, Altland K, Repetto M, Littardi M, Campoleoni A, Vezzoni P, Patrosso MC. Homozygosity and heterozygosity for the transthyretin Leu64 mutation: clinical, biochemical and molecular findings. Clin Genet 1996 Jan;49(1):10–4

Ferlini A see **Nakamura M**

Ferlini C, Biselli R, Nisini R, Fattorossi A. Rhodamine 123: a useful probe for monitoring T cell activation. Cytometry 1995 Nov 1;21(3):284–93

Ferlini C see **Biselli R**

Ferlini C see **Nisini R**

Ferlinz C see **Schlegel J**

Ferlinz R. Die Tuberkulose in Deutschland und das Deutsche Zentralkomitee zur Bekämpfung der Tuberkulose. Pneumologie 1995 Dec;49 Suppl 3:617–32 **(Ger)**

Ferlinz R, Schlegel J. Beeinflusst AIDS die Epidemiologie der Tuberkulose? Pneumologie 1995 Aug;49(8):449–54 (7 ref.) **(Ger)**

Ferlinz R see **Fischer B**

Ferlinz R see **Kienast K**

Ferlinz R see **Knorst MM**

Ferlinz R see **Schlegel J**

Ferlito A, Carbone A, Rinaldo A, Ferlito A, DeSanto LW, D'Angelo L, Barnes L, Devaney KO. "Early" cancer of the larynx: the concept as defined by clinicians, pathologists, and biologists. Ann Otol Rhinol Laryngol 1996 Mar; 105(3):245–50 (18 ref.)

Ferlito A, Devaney KO. Developmental lesions of the head and neck: terminology and biologic behavior. Ann Otol Rhinol Laryngol 1995 Nov;104(11):913–8 (39 ref.)

Ferlito A, Devaney KO, Rinaldo A, Milroy CM, Carbone A. Mucosal adenoid squamous cell carcinoma of the head and neck. Ann Otol Rhinol Laryngol 1996 May;105(5):409–13 (18 ref.)

Ferlito A see **Barnes L**

Ferlito A see **Carbone A**

Ferlito A see **Da Mosto MC**

Ferlito A see **Ferlito A**

Ferlito A see **Horny HP**

Ferlito M see **Caldarera I**

Ferlito S. The adrenergic regulation of the lipid metabolism. Panminerva Med 1996 Mar;38(1):33–6 (30 ref.)

Ferluga D, Hvala A, Vizjak A, Koselj-Kajtna M, Mihelič-Brčič M. Immunotactoid glomerulopathy with unusually thick extracellular microtubules and nodular glomerulosclerosis in a diabetic patient. Pathol Res Pract 1995 Jul;191(6):585–96

Ferluga D see **Poljak M**

Ferm M, Grönberg A, Tally M. IFN-gamma treatment increases insulin binding and MHC class I expression in erythroleukemia cells. Immunol Invest 1996 Jan–Mar; 25(1–2):37–47

Ferman AM see **Orton HS**

Ferman S see **Diamond HR**

Fermand JP, Ravaud P, Chevret S, Leblond V, Divine M, Dreyfus F, Belanger C, Troussard X, Mariette X, Brouet JC. High-dose therapy and autologous blood stem cell transplantation in multiple myeloma: preliminary results of a randomized trial involving 167 patients. Stem Cells (Dayt) 1995 Aug;13 Suppl 2:156–9

Fermand JP see **Mariette X**

Fermand JP see **Sibilia J**

Fermandjian S see **Amir-Aslani A**

Fermandjian S see **Krebs D**

Fermandjian S see **Lefebvre A**

Fermandjian S see **Svinarchuk F**

Fermanian J. Evaluer correctement la validité d'une échelle: les nombreux pièges à éviter. Rev Epidemiol Sante Publique 1996 Jun;44(3):278–86 (19 ref.) (Eng. Abstr.) **(Fre)**

Fermanian J see **Abbou CC**

Fermanian J see **Cremniter D**

Fermanian J see **de Oliveira IR**

Fermanis G see **Yaku H**

Fermanis GG see **Chan LW**

Fermé C, Bastion Y, Lepage E, Berger F, Brice P, Morel P, Gabarre J, Nédellec G, Reman O, Chéron N, et al. The MINE regimen as intensive salvage chemotherapy for relapsed and refractory Hodgkin's disease [see comments] Ann Oncol 1995 Jul;6(6):543–9. Comment in: Ann Oncol 1995 Jul;6(6):517–8.

Ferme C see **Guermazi A**

Fermi G see **Vallone B**

Fermin CD, Degraw S. Colour thresholding in video imaging. J Anat 1995 Jun;186 (Pt 3):469–81 (21 ref.)

Fermin CD, Martin DS, Li YT, Li SC. The glycan keratan sulfate in inner ear crystals. Cell Mol Biol (Noisy-le-grand) 1995 Jun;41(4):577–91

Fermin CD see **Plymale DR**

Fermin CD see **Voss TG**

Fermín ML see **Carrera L**

Fermín Z see **Alarcón de Noya B**

Fermín Z see **Noya O**

Fermini B, Jurkiewicz NK, Jow B, Guinosso PJ Jr, Baskin EP, Lynch JJ Jr, Salata JJ. Use-dependent effects of the class III antiarrhythmic agent NE-10064 (azimilide) on

cardiac repolarization: block of delayed rectifier potassium and L-type calcium currents. J Cardiovasc Pharmacol 1995 Aug;26(2):259–71

Fermini B see **Li GR**

Fermo I, Vigano' D'Angelo S, Paroni R, Mazzola G, Calori G, D'Angelo A. Prevalence of moderate hyperhomocysteinemia in patients with early-onset venous and arterial occlusive disease [see comments] Ann Intern Med 1995 Nov 15;123(10):747–53. Comment in: Ann Intern Med 1996 Sep 1;125(5):419–20.

Fermo I see **D'Angelo A**

Fermo I see **de Franchis R**

Fermont L see **Sonigo P**

Fermont L see **Sousa-Uva M**

Fermor B, Skerry TM. PTH/PTHrP receptor expression on osteoblasts and osteocytes but not resorbing bone surfaces in growing rats. J Bone Miner Res 1995 Dec;10(12):1935–43

Fermoso J see **Mateos A**

Fermüller C, Aloimonos Y. Direct perception of three-dimensional motion from patterns of visual motion. Science 1995 Dec 22;270(5244):1973–6

Fern M see **Ito TY**

Fern R, Ransom BR, Waxman SG. Voltage-gated calcium channels in CNS white matter: role in anoxic injury. J Neurophysiol 1995 Jul;74(1):369–77

Fern RJ, Hahm MS, Lu HK, Liu LP, Gorelick FS, Barrett PQ. Ca2+/calmodulin-dependent protein kinase II activation and regulation of adrenal glomerulosa Ca2+ signaling. Am J Physiol 1995 Dec;269(6 Pt 2):F751–60

Fern RP see **Graudins A**

Fern SA see **Simpson RL**

Fernadez I see **Zarzuelo A**

Fernald A see **Jones EM**

Fernald AA see **Brown LJ**

Fernald AA see **el-Maghrabi MR**

Fernald AA see **Stoffel M**

Fernald B see **Higley JD**

Fernald RD. Social control of cell size: males and females are different. Prog Brain Res 1995;105:171–7 (23 ref.)

Fernald RD see **Bushnik TL**

Fernald RD see **Colbert SH**

Fernald RD see **Kwan JW**

Fernanda V see **Abulafia AJ**

Fernánde-Larrinoa A see **Pereda E**

Fernandes A see **Filipe PM**

Fernandes A see **Henriques M**

Fernandes A see **Lambert SR**

Fernandes A see **Nielsen PH**

Fernandes A see **Stone RA**

Fernandes AI, Gregoriadis G. Synthesis, characterization and properties of sialylated catalase. Biochim Biophys Acta 1996 Mar 7;1293(1):90–6

Fernandes AJ, Luz ZM, Vitor RW, Diotaiuti L, Chiari E. Possibilidade de autocura em gambá (Didelphis albiventris) naturalmente infectado pelo Trypanosoma cruzi. Rev Inst Med Trop Sao Paulo 1994 Sep–Oct;36(5):471–3 **(Por)**

Fernandes AJ see **Diotaiuti L**

Fernandes AO, Banerji AP. The field bean protease inhibitor can effectively suppress 7,12-dimethylbenz[a]anthracene-induced skin tumorigenesis in mice. Cancer Lett 1996 Jul 12; 104(2):219–24

Fernandes AO see **Banerji AP**

Fernandes AO see **Stefani HN**

Fernandes AR see **Saraswathi K**

Fernandes B, Crankshaw D. Functional characterization of the prostanoid DP receptor in human myometrium. Eur J Pharmacol 1995 Sep 5;283(1–3):73–81

Fernandes BH see **Duan J**

Fernandes C, File SE. The influence of open arm ledges and maze experience in the elevated plus-maze. Pharmacol Biochem Behav 1996 May;54(1):31–40

Fernandes C see **Dias M**

Fernandes C see **Juergens CP**

Fernandes C see **Kapczinski F**

Fernandes C see **Pereira F**

Fernandes CL, Dong JH, Roebuck BD, Chisari FV, Montali JA, Schmidt DE Jr, Prochaska HJ. Elevations of hepatic quinone reductase, glutathione, and alpha- and mu-class glutathione S-transferase isoforms in mice with chronic hepatitis: a compensatory response to injury. Arch Biochem Biophys 1996 Jul 1;331(1):104–16

Fernandes CL see **Prochaska HJ**

Fernandes CL see **Rao KV**

Fernandes CM. Parenteral chlorpromazine and a meningitis headache. J Emerg Med 1995 Jul-Aug;13(4):577–9

Fernandes CM, Christenson JM. Use of continuous quality improvement to facilitate patient flow through the triage and fast-track areas of an emergency department. J Emerg Med 1995 Nov-Dec;13(6):847–55

Fernandes CM, Christenson JM, Price A. Continuous quality improvement reduces length of stay for fast-track patients in an emergency department. Acad Emerg Med 1996 Mar; 3(3):258–63

Fernandes CM, Leung C. An unusual presentation of urinary retention. J Emerg Med 1996 Jan-Feb;14(1):107–10

Fernandes CM see **MacGillivray RG**

Fernandes D see **Paredes E**

Fernandes D see **Stewart AG**

Fernandes DJ, Catapano CV. The nuclear matrix as a site of anticancer drug action. Int Rev Cytol 1995;162A:539–76 (260 ref.)

Fernandes DJ, Qiu J, Catapano CV. DNA topoisomerase II isozymes involved in anticancer drug action and resistance. Adv Enzyme Regul 1995;35:265–81

Fernandes DJ see **Vidyasagar MS**

Fernandes DJ see **Yang JL**

Fernandes DM, Benson R, Baldwin CL. Lack of a role for natural killer cells in early control of Brucella abortus 2308 infections in mice. Infect Immun 1995 Oct;63(10):4029–33

Fernandes E, Candeias O. Ritmo circadiano para o início dos sintomas dos casos clínicos de enfarte agudo do miocárdio. Os nossos primeiros quinhentos casos. Acta Med Port 1995 Dec;8(12):667–9 (Eng. Abstr.) **(Por)**

Fernandes E de O see **Amato MB**

Fernandes EC see **Campobasso P**

Fernandes ER, Carvalho FD, Remião FG, Bastos ML, Pinto MM, Gottlieb OR. Hepatoprotective activity of xanthones and xanthonolignoids against tert-butylhydroperoxide-induced toxicity in isolated rat hepatocytes--comparison with silybin. Pharm Res 1995 Nov;12(11):1756–60

Fernandes ET, Manivel JC, Reinberg Y. Hematuria in a newborn infant caused by bladder hemangioma. Urology 1996 Mar;47(3):412–5

Fernandes F see **Lorian V**

Fernandes FR, Nagao AT, Mayer MP, Zelante F, Carneiro-Sampaio MM. Compensatory levels of salivary IgM anti-Streptococcus mutans antibodies in IgA-deficient patients. J Investig Allergol Clin Immunol 1995 May-Jun; 5(3):151–5

Fernandes FR, Nagao AT, Zelante F, Carneiro-Sampaio MM. Dental caries and salivary anti-Streptococcus mutans antibodies in IgA deficient children. Adv Exp Med Biol 1995;371B:1145–8

Fernandes G, Chandrasekar B, Luan X, Troyer DA. Modulation of antioxidant enzymes and programmed cell death by n-3 fatty acids. Lipids 1996 Mar;31 Suppl:S91–6

Fernandes G see **Chandrasekar B**

Fernandes H see **Sousa HP**

Fernandes I, Cormont F, Latinne D, Bazin H, Takehara HA, Mota I. A rapid and efficient purification method for horse IgG(T) using a rat monoclonal antibody. Braz J Med Biol Res 1994 Nov;27(11):2599–606

Fernandes I see **Higashi HG**

Fernandes J see **Farrell ER**

Fernandes J see **Wolever TM**

Fernandes JC, Martel-Pelletier J, Otterness IG, Lopez-Anaya A, Mineau F, Tardif G, Pelletier JP. Effects of tenidap on canine experimental osteoarthritis. I. Morphologic and metalloprotease analysis. Arthritis Rheum 1995 Sep; 38(9):1290–303

Fernandes JJ, Celniker SE, VijayRaghavan K. Development of the indirect flight muscle attachment sites in Drosophila: role of the PS integrins and the stripe gene. Dev Biol 1996 Jun 15;176(2):166–84

Fernandes JS see **Ribeiro H**

Fernandes K see **Chang KC**

Fernandes KG see **Prince RJ**

Fernandes KV see **Macedo ML**

Fernandes L see **Kraus T**

Fernandes L see **Kraus TW**

Fernandes L see **Martire Júnior L**

Fernandes L see **Mehrabi A**

Fernandes LC, Marques-da-Costa MM, Curi R. Metabolism of glucose, glutamine and pyruvate in lymphocytes from Walker 256 tumor-bearing rats. Braz J Med Biol Res 1994 Nov;27(11):2539–43

Fernandes LC see **Curi R**

Fernandes LM see **Ribeiro CA**

Fernandes LS see **Ayyavoo V**

Fernandes M, Miziara ID, Chung S, Miniti A, Iriya K. Choristoma de la muqueuse gastrique: description d'un cas. Rev Laryngol Otol Rhinol (Bord) 1995;116(5):347–9 (09 ref.) (Eng. Abstr.) **(Fre)**

Fernandes M, Xiao H, Lis JT. Binding of heat shock factor to and transcriptional activation of heat shock genes in Drosophila. Nucleic Acids Res 1995 Dec 11; 23(23):4799–804

Fernandes M see **Brown DW**

Fernandes M see **Shopland LS**

Fernandes M see **Yu JH**

Fernandes ME see **Lurie P**

Fernandes MH see **Oliveira JM**

Fernandes MH see **Pestana M**

Fernandes MH see **Soares-da-Silva P**

Fernandes MI see **Ferretti-Cisneros MC**

Fernandes MI see **Galvão LC**

Fernandes ML see **Couto I**

Fernandes MZ see **Jeronimo SM**

Fernandes NC, Maceira J, Muniz M de M. Erythema nodosum: prospective study of 32 cases. Rev Inst Med Trop Sao Paulo 1994 Nov-Dec;36(6):507–13 (47 ref.)

Fernandes ND, Kolattukudy PE. Cloning, sequencing and characterization of a fatty acid synthase-encoding gene from Mycobacterium tuberculosis var. bovis BCG. Gene 1996 Apr 17;170(1):95–9

Fernandes O see **Ashford DA**

Fernandes O see **Degrave W**

Fernandes O see **Ramos A**

Fernandes P see **Patel PS**

Fernandes P see **Rose PM**

Fernandes PB see **Gorman JA**

Fernandes PB see **Kodukula K**

Fernandes R, Pereira P, Ramalho JS, Mota MC, Oliveira CR. An experimental model for the evaluation of lipid peroxidation in lens membranes. Curr Eye Res 1996 Apr; 15(4):395–402

Fernandes RJ see **Narayan KM**

Fernandes RL see **da Silveira WL**

Fernandes RS, Gorman AM, McGahon A, Lawlor M, McCann S, Cotter TG. The repression of apoptosis by activated abl oncogenes in chronic myelogenous leukaemia. Leukemia 1996 Jun;10 Suppl 2:s17–21 (39 ref.)

Fernandes RS, McGowan AJ, Cotter TG. Mutant H-ras overexpression inhibits drug and U.V. induced apoptosis. Anticancer Res 1996 Jul-Aug;16(4A):1691–705

Fernandes RS see **McGowan AJ**

Fernandes RS see **Verhaegen S**

Fernandes S see **Kapadia SB**

Fernandes SA see **Kaku M**

Fernandes T see **Mazure G**

Fernandes TG see **Maeda CY**

Fernandes TG see **Werner A**

Fernandes V see **Chappel D**

Fernandes YB, Guerra Júnior G, Lemos SH, Matias MT, Damasceno BP, Hamamoto O, Marconi Júnior A, Honorato DC, Marins JL. Associação singular de síndrome de Kallmann e cisto aracnóide da fossa média. Relato de caso. Arq Neuropsiquiatr 1995 Sep;53(3-B):662–6 (Eng. Abstr.) **(Por)**

Fernandes YB, Maciel Júnior JA, Guedes CM, Davoli A, Facure NO. Shaken baby syndrome (síndrome do bebê chacoalhado). Relato de caso] Arq Neuropsiquiatr 1995 Sep;53(3-B):649–53 (Eng. Abstr.) **(Por)**

Fernandes-Alnemri T, Takahashi A, Armstrong R, Krebs J, Fritz L, Tomaselli KJ, Wang L, Yu Z, Croce CM, Salveson G, et al. Mch3, a novel human apoptotic cysteine protease highly related to CPP32. Cancer Res 1995 Dec 15; 55(24):6045–52

Fernandes-Alnemri T see **Takahashi A**

Fernandes-Carlos T see **Gauchez AS**

Fernandes-Costa F see **Kedda MA**

Fernandes Guido R see **Fernández F**

Fernandes Júnior CJ see **Baruzzi AC**

Fernandez del Palacio MJ see **Cerón JJ**

Fernández A, Acuña G. Chile: status of cancer pain and palliative care. J Pain Symptom Manage 1996 Aug; 12(2):102–3

Fernandez A, de Ceballos ML, Rose S, Jenner P, Marsden CD. Alterations in peptide levels in Parkinson's disease and incidental Lewy body disease. Brain 1996 Jun;119 (Pt 3):823–30

Fernández A, García JA. The RNA helicase CI from plum pox potyvirus has two regions involved in binding to RNA. FEBS Lett 1996 Jun 17;388(2–3):206–10

Fernández A, Guerra MF, Camino E, Puras A. Nuevos aspectos etiopatogénicos, diagnósticos y terapéuticos en la hipertensión pulmonar primaria. An Med Interna 1995 Jun; 12(6):294–8 (67 ref.) (Eng. Abstr.) **(Spa)**

Fernandez A, Kiefer J, Fosdick L, McConkey DJ. Oxygen radical production and thiol depletion are required for Ca(2+)-mediated endogenous endonuclease activation in apoptotic thymocytes. J Immunol 1995 Dec 1; 155(11):5133–9

Fernandez A, Lichtshein G. Charles Bonnet syndrome [letter; comment] Br J Psychiatry 1995 Jul;167(1):115. Comment on: Br J Psychiatry 1995 Feb;166(2):254–7.

Fernández A, Radmilovich M, Russo RE, Hounsgaard J, Trujillo-Cenóz O. Monosynaptic connections between primary afferents and giant neurons in the turtle spinal dorsal horn. Exp Brain Res 1996 Mar;108(3):347–56

Fernández A, Ribeiro JM, Costas MJ, Pinto RM, Canales J, Cameselle JC. Specific ADP-ribose pyrophosphatase from Artemia cysts and rat liver: effects of nitroprusside, fluoride and ionic strength. Biochim Biophys Acta 1996 May 21;1290(1):121–7

Fernández A see **Armentia-Medina A**

Fernandez A see **Barlat I**

Fernández A see **Benito M**

Fernández A see **Bordes A**

Fernández A see **Cabellos C**

Fernandez A see **Chakko S**

Fernández A see **Collazos J**

Fernández A see **del Cerro AL**

Fernández A see **García D**

Fernandez A see **Girard F**

Fernández A see **Luna-Pérez P**

Fernandez A see **Marín MC**

Fernandez A see **Mariño JM**

Fernández A see **Martín de las Mulas J**

Fernández A see **Méndez A**

Fernández A see **Milanés CL**

Fernández A see **Orós J**

Fernandez A see **Palop L**

Fernández A see **Picurelli L**

Fernández A see **Ramos JJ**

Fernández A see **Rodríguez JL**

Fernández AG, Salcedo C, Palacios JM. Aspirin, salicylate and gastrointestinal injury [letter; comment] Nat Med 1995 Jul;1(7):602–3. Comment on: Nat Med 1995 Feb;1(2):154–8.

Fernández AG see **Rodríguez-Sinovas A**

Fernández AI, García de Boto MJ, Gutiérrez M, Cantabrana B, Hidalgo A. Influence of hormonal status in relaxant effect

of diethylstilbestrol and nifedipine on isolated rat uterus contraction. Gen Pharmacol 1995 Oct;26(6):1281–7

Fernández AL see **Acarín N**
Fernández AL see **Gil O**
Fernández AL see **Herreros J**
Fernandez AM see **Guindeo C**
Fernandez AM see **Martínez-Murillo R**
Fernandez AR see **Enders JE**

Fernández B, Díaz E, Colmenero MD, Díaz B. Maternal pineal gland participates in prepubertal rats' ovarian oocyte development. Anat Rec 1995 Dec;243(4):461–5

Fernández B see **Bodega G**
Fernández B see **Cardo M**
Fernández B see **Ferrándiz R**
Fernandez B see **Galey JB**
Fernández B see **Jacqué JM**
Fernández B see **Sans-Coma V**
Fernández B see **Vatta M**

Fernandez BB Jr. Not too conservative treatment of over anticoagulated patients [letter; comment] Chest 1996 Apr; 109(4):1132. Comment on: Chest 1995 Oct;108(4):987–90.

Fernández BE see **Papouchado ML**

Fernandez C, Egginger G, Wainer IW, Lloyd DK. Separation of testosterone metabolites in microsomal incubates using a new capillary electrophoresis assay.
J Chromatogr B Biomed Appl 1996 Mar 3;677(2):363–8

Fernandez C, Martin C, Gimenez F, Farinotti R. Clinical pharmacokinetics of zopiclone. Clin Pharmacokinet 1995 Dec;29(6):431–41 (38 ref.)

Fernandez C, Sharrard RM, Talbot M, Reed BD, Monks N. Evaluation of the significance of polyamines and their oxidases in the aetiology of human cervical carcinoma. Br J Cancer 1995 Nov;72(5):1194–9

Fernández C see **Adrio JL**
Fernandez C see **Boleas S**
Fernández C see **Buch E**
Fernández C see **Bustelo P**
Fernandez C see **Castellanos-Serra LR**
Fernández C see **Curthoys IS**
Fernández C see **Duque G**
Fernández C see **Isern AM**
Fernández C see **Mayerson D**
Fernández C see **Rodero LL**
Fernández C see **Vives A**

Fernandez CC, La Harpe R. Vorsätzliche Tötungsdelikte im Kanton Genf (1971–1990). Arch Kriminol 1996 Mar–Apr; 197(3–4):111–7 (Eng. Abstr.) **(Ger)**

Fernandez CE see **Beckman JF**
Fernández CJ see **González JM**
Fernandez CS see **Dyck JRB**
Fernandez CS see **Gao G**
Fernandez CS see **Jagadish MN**
Fernandez CS see **Stapleton D**

Fernandez D, Dang TA, Spudich GM, Zhou XR, Berger BR, Christie PJ. The Agrobacterium tumefaciens virB7 gene product, a proposed component of the T-complex transport apparatus, is a membrane-associated lipoprotein exposed at the periplasmic surface. J Bacteriol 1996 Jun; 178(11):3156–67

Fernandez D, Spudich GM, Zhou XR, Christie PJ. The Agrobacterium tumefaciens VirB7 lipoprotein is required for stabilization of VirB proteins during assembly of the T-complex transport apparatus. J Bacteriol 1996 Jun; 178(11):3168–76

Fernández D see **de Gandarias JM**
Fernandez D see **Plevy SE**
Fernandez D see **Takei S**
Fernandez DE see **Heck GR**

Fernandez DL, Berardinelli JG, Short RE, Adair R. Acute and chronic changes in luteinizing hormone secretion and postpartum interval to estrus in first-calf suckled beef cows exposed continuously or intermittently to mature bulls. J Anim Sci 1996 May;74(5):1098–103

Fernandez DL see **Geissler WB**

Fernández E. Factor de impacto bibliográfico 1993. Salud pública y epidemiología. Gac Sanit 1995 May–Jun; 9(48):213–4 **(Spa)**

Fernández E, Balart M, Montoliu J. Regression of a brown tumour after 3 years of treatment with intravenous calcitriol in a haemodialysis patient [letter]
Nephrol Dial Transplant 1996 Feb;11(2):398–9

Fernández E, Borràs M, Pais B, Montoliu J. Low-calcium dialysate stimulates parathormone secretion and its long-term use worsens secondary hyperparathyroidism. J Am Soc Nephrol 1995 Jul;6(1):132–5

Fernández E, Galán AI, Morán D, González-Buitrago JM, Muñoz ME, Jiménez R. Reversal of cyclosporine A-induced alterations in biliary secretion by S-adenosyl-L-methionine in rats.
J Pharmacol Exp Ther 1995 Oct;275(1):442–9

Fernandez E, La Vecchia C, D'Avanzo B, Franceschi S, Negri E, Parazzini F. Oral contraceptives, hormone replacement therapy and the risk of colorectal cancer. Br J Cancer 1996 Jun;73(11):1431–5

Fernandez E, La Vecchia C, Decarli A. Attributable risks for pancreatic cancer in northern Italy.
Cancer Epidemiol Biomarkers Prev 1996 Jan;5(1):23–7

Fernandez E, La Vecchia C, Porta M, Negri E, d'Avanzo B, Boyle P. Pancreatitis and the risk of pancreatic cancer. Pancreas 1995 Aug;11(2):185–9

Fernández E, León P, Blanquer R, Marín M, Artero A, Pinilla A. Comparación de poblaciones linfocitarias de sangre y lavado broncoalveolar en pacientes con SIDA.
Arch Bronconeumol 1996 Jun-Jul;32(6):271–4 (Eng. Abstr.) **(Spa)**

Fernández E, Linares A, Alonso JL, Sotorrio NG, de la Vega J, Artimez ML, Giganto F, Rodríguez M, Rodrigo L. Colonoscopic findings in patients with lower gastrointestinal bleeding send to a hospital for their study. Value of clinical data in predicting normal or pathological findings. Rev Esp Enferm Dig 1996 Jan;88(1):16–25 **(Eng, Spa)**

Fernández E, Lombó F, Méndez C, Salas JA. An ABC transporter is essential for resistance to the antitumor agent mithramycin in the producer Streptomyces argillaceus. Mol Gen Genet 1996 Jul 26;251(6):692–8

Fernandez E, Pallini R, La Marca F, Lauretti L, Scogna A. Neurosurgery of the peripheral nervous system--Part I: basic anatomic concepts. Surg Neurol 1996 Jul;46(1):47–8

Fernandez E, Pallini R, Marchese E, Lauretti L, La Marca F. Quantitative, morphological, and somatotopic nuclear changes after facial nerve regeneration in adult rats: a possible challenge to the "no new neurons" dogma. Neurosurgery 1995 Sep;37(3):456–62; discussion 462–3

Fernandez E, Pallini R, Tamburrini G, Lauretti L, Tancredi A, La Marca F. Effects of levo-acetylcarnitine on second motoneuron survival after axotomy. Neurol Res 1995 Oct; 17(5):373–6

Fernandez E, Riestra S, Garcia S, Rodriguez S. Pool tests for detection of hepatitis C virus infection [letter]
J Hepatol 1995 Aug;23(2):236

Fernandez E, Sheffield J. Descriptive features and causal attributions of headache in an Australian community. Headache 1996 Apr;36(4):246–50

Fernández E see **Amoedo ML**
Fernández E see **Audicana MT**
Fernandez E see **del Pozo MD**
Fernández E see **Escudero Barrilero A**
Fernández E see **Frazier ML**
Fernández E see **Galmés I**
Fernández E see **Galván A**
Fernández E see **García M**
Fernández E see **Gavaldà L**
Fernández E see **Gil FJ**
Fernández E see **Kolb H**
Fernández E see **Lombó F**
Fernandez E see **Miranda HF**
Fernández E see **Navarrete-Navarro P**
Fernandez E see **Pallini R**
Fernandez E see **Park HY**
Fernández E see **Prieto R**
Fernandez E see **Puca A**
Fernández E see **Riestra S**
Fernández E see **Rodríguez-Sinovas A**
Fernández E see **Sánchez Sellero C**
Fernández E see **Zegers-Hochschild F**
Fernandez EJ see **Higuchi T**
Fernández EJ see **Martínez JL**

Fernandez EM, Shentall GS, Mayles WP, Dearnaley DP. The acceptability of a multileaf collimator as a replacement for conventional blocks. Radiother Oncol 1995 Jul;36(1):65–74

Fernandez F, Jannatipour M, Hellman U, Rokeach LA, Parodi AJ. A new stress protein: synthesis of Schizosaccharomyces pombe UDP--Glc:glycoprotein glucosyltransferase mRNA is induced by stress conditions but the enzyme is not essential for cell viability. EMBO J 1996 Feb 15; 15(4):705–13

Fernández F, Ouviña G, Clot E, Fernandes Guido R, Codoni C. Prevalence of Toxoplasma gondii antibodies in cats in the western part of Great Buenos Aires, Argentina, 1993. Vet Parasitol 1995 Aug;59(1):75–9

Fernandez F see **Alverez-Cañas MC**
Fernández F see **Baran EJ**
Fernandez F see **Bouillot JL**
Fernández F see **Cos S**
Fernández F see **Galindo PA**
Fernández F see **Gavaldà J**
Fernandez F see **Hagège AA**
Fernandez F see **Lafont A**
Fernandez F see **Lopez LA**
Fernández F see **Moreno García M**
Fernández F see **Spith EJ**
Fernandez FM see **Saif LJ**
Fernández G see **Constan E**
Fernández G see **López-Mínguez JR**
Fernandez GA see **Nahas N**

Fernández H, Eller G, Paillacar J, Gajardo T, Riquelme A. Toxigenic and invasive capacities: possible pathogenic mechanisms in Arcobacter cryaerophilus.
Mem Inst Oswaldo Cruz 1995 Sep-Oct;90(5):633–4

Fernández H, Giusti G, Bertoglio JC. Effect of the complement system on the sensitivity of Campylobacter jejuni and Campylobacter coli to human blood serum. Braz J Med Biol Res 1995 Feb;28(2):227–9

Fernández H, Kahler K, Salazar R, Ríos MA. Prevalence of thermotolerant species of Campylobacter and their biotypes in children and domestic birds and dogs in southern Chile. Rev Inst Med Trop Sao Paulo 1994 Sep-Oct;36(5):433–6

Fernandez H, Pauthier S, Sitbon D, Vincent Y, Doumerc S. Place respective de l'abstention thérapeutique et du traitement médical dans les grossesses extra-utérines: revue de la littérature et essai thérapeutique comparant traitement médical et traitement conservateur par coelioscopie. Contracept Fertil Sex 1996 Apr;24(4):297–302 (36 ref.) (Eng. Abstr.) **(Fre)**

Fernández H, Pisón V. Isolation of thermotolerant species of Campylobacter from commercial chicken livers. Int J Food Microbiol 1996 Feb;29(1):75–80

Fernández H see **Agmo A**
Fernandez H see **Audibert F**
Fernandez H see **Bourget P**
Fernandez H see **Bouvier-Colle MH**
Fernandez H see **Bouyer J**
Fernandez H see **Cadière GB**
Fernandez H see **Fanchin R**
Fernandez H see **Goldwasser F**
Fernandez H see **Guis F**
Fernandez H see **Housseau F**
Fernandez H see **Job-Spira N**
Fernandez H see **Kadoch O**
Fernandez H see **Montuclard B**
Fernandez H see **Olivennes F**
Fernandez H see **Ricordi C**
Fernandez H see **Tresierra-Ayala A**
Fernandez H see **Ville Y**
Fernández HD see **Yuño MM**

Fernandez HL, Hodges-Savola CA. Physiological regulation of G4 ACh in fast-twitch muscle: effects of exercise and CGRP. J Appl Physiol 1996 Jan;80(1):357–62

Fernandez HL, Moreno RD, Inestrosa NC. Tetrameric (G4) acetylcholinesterase: structure, localization, and physiological regulation. J Neurochem 1996 Apr; 66(4):1335–46 (120 ref.)

Fernández I, Torres I, Moreira E, Fontana L, Gil A, Rios A. Influence of administration of long-chain polyunsaturated fatty acids on process of histological recovery in liver cirrhosis produced by oral intake of thioacetamide. Dig Dis Sci 1996 Jan;41(1):197–207

Fernández I see **Cortés JA**
Fernandez I see **Mendelson J**
Fernández I see **Moreira E**
Fernández I see **Salas J**
Fernandez I see **Torres-López MI**
Fernandez I see **Wolffers I**

Fernández J, De Quirós B, Telenti M, Suarez Leiva P, Fernández Llana B, Allende MT, Ruibal Morell A. CA125 Serum levels in tubercolosis patients [letter]
Int J Biol Markers 1995 Jul-Sep;10(3):180–1

Fernandez J, Dimarco AA, Ornston LN, Harayama S. Purification and characterization of Acinetobacter calcoaceticus 4-hydroxybenzoate 3-hydroxylase after its overexpression in Escherichia coli. J Biochem (Tokyo) 1995 Jun;117(6):1261–6

Fernandez J, Olea N. Formation of the female pronucleus and reorganization and disassembly of the first interphase cytoskeleton in the egg of the glossiphoniid leech Theromyzon rude. Dev Biol 1995 Oct;171(2):541–53

Fernández J, Soto T, Vicente-Soler J, Cansado J, Gacto M. Increased thermal stability of the enzyme content in permeabilized whole cells from the fission yeast Schizosaccharomyces pombe by exogenous trehalose and other compounds. Can J Microbiol 1995 Oct;41(10):936–41

Fernández J see **Boló H**
Fernandez J see **Bringas R**
Fernandez J see **Cane ME**
Fernandez J see **Diego JA**
Fernandez J see **Gharahdaghi F**
Fernández J see **Hinojosa J**
Fernandez J see **Laub GW**
Fernandez J see **Moreau JA**
Fernandez J see **Moreno F**
Fernández J see **Soto T**
Fernandez J see **Terrados S**
Fernandez J see **Torres MJ**
Fernandez JA see **Devraj R**
Fernandez JA see **Escribano J**
Fernandez JA see **Fisher M**
Fernandez JA see **Gendimenico GJ**
Fernández JA see **Griffin JH**
Fernández JA see **Queiro R**
Fernández JA see **Radtke KP**
Fernandez JA see **Suarez C**
Fernández JC see **Gamboa P**
Fernández JC see **Mullol J**
Fernández JC see **Torres O**
Fernández JE see **Deaglio S**

Fernández JI, Mañas M, Rueda A, Martínez-Victoria E, Naranjo JA. Taurine- and glycine-conjugated bile acids in the preruminant goat: identification by high performance liquid chromatography. Br Vet J 1996 Jul;152(4):433–9

Fernández JJ see **Marabini R**

Fernández JL, Gosálvez J, Goyanes V. High frequency of mutagen-induced chromatid exchanges at interstitial telomere-like DNA sequence blocks of Chinese hamster cells. Chromosome Res 1995 Aug;3(5):281–4

Fernández JL, Goyanes V, López-Fernández C, Buño I, Gosálvez J. Quantification of C-ERB-B2 gene amplification in breast cancer cells using fluorescence in situ hybridization and digital image analysis.
Cancer Genet Cytogenet 1996 Jan;86(1):18–21

Fernández JL see **Alonso G**
Fernández JL see **Bella JL**
Fernández JL see **Buño I**
Fernández JL see **Fajardo EM**
Fernández JL see **Gosálvez J**
Fernández JL see **Tanno H**

Fernandez JM see **Chapa AM**
Fernández JM see **Díez-Tejedor E**
Fernandez JM see **Guibelalde E**
Fernandez JM see **Kitchalong L**
Fernandez JM see **Lacerda JF**
Fernández JM see **Leal SR**
Fernandez JM see **Marszalek PE**
Fernandez JM see **Monck JR**
Fernández JM see **Muñoz A**
Fernández JM see **Navarro C**
Fernandez JM see **Oberhauser AF**
Fernández JM see **Ruiz MJ**
Fernandez JM see **Sticker LS**
Fernández JM see **Vañó E**
Fernandez JM see **Wheeler JG**
Fernández JR see **Garcia OL**
Fernández JR see **Gómez CE**
Fernández JR see **Hermida RC**
Fernandez K see **Garcia CT**
Fernández L, Boada LD, Luzardo OP, Zumbado M, López A, Díaz-Chico BN, Chirino R. [3H]dexamethasone binding activity in liver microsomes is modulated differently by 17 alpha-alkylated androgens and testosterone in vivo. Pharmacol Toxicol 1995 Oct;77(4):264–9
Fernandez L, Maquiera E, García-Abujeta JL, Yañez S, Rodriguez F, Martín-Gil D, Jerez J. Baboon syndrome due to mercury sensitivity. Contact Dermatitis 1995 Jul; 33(1):56–7
Fernandez L, Norwood S, Roettger R, Gass D, Wilkins H 3rd. Bedside percutaneous tracheostomy with bronchoscopic guidance in critically ill patients. Arch Surg 1996 Feb;131(2):129–32
Fernandez L, Norwood S, Roettger R, Wilkins HE 3rd. Temporary intravenous bag silo closure in severe abdominal trauma. J Trauma 1996 Feb;40(2):258–60
Fernandez L see **Gonzalez-Fajardo J**
Fernandez L see **González-Fajardo JA**
Fernández L see **Salas Coll CA**
Fernández L see **Svarch E**
Fernández L see **Torres O**
Fernandez L see **Valerón PF**
Fernandez L see **Younes M**
Fernandez LA, MacSween JM, Robson DA. Growth of B cell colonies independent of T cells: a new perspective. Immunol Invest 1995 Aug;24(5):669–78
Fernandez LA see **Lopez LA**
Fernández LE see **Alfonso M**
Fernandez LE see **Cabrera-Rode E**
Fernández LE see **Vázquez AM**
Fernandez LM, Puett D. Identification of amino acid residues in transmembrane helices VI and VII of the lutropin/choriogonadotropin receptor involved in signaling. Biochemistry 1996 Apr 2;35(13):3986–93
Fernandez LM, Puett D. Lys583 in the third extracellular loop of the lutropin/choriogonadotropin receptor is critical for signaling. J Biol Chem 1996 Jan 12;271(2):925–30
Fernández M, García-Pagán JC, Casadevall M, Mourelle MI, Piqué JM, Bosch J, Rodés J. Acute and chronic cyclooxygenase blockage in portal-hypertensive rats: influence in nitric oxide biosynthesis. Gastroenterology 1996 May;110(5):1529–35
Fernández M, Minguell JJ. Adhesive interactions in the hematopoietic system: regulation by cytokines. Proc Soc Exp Biol Med 1996 Sep;212(4):313–23 (136 ref.)
Fernandez M, Slovis TL, Whitten-Shurney W. Maxillary sinus marrow hyperplasia in sickle cell anemia. Pediatr Radiol 1995 Nov;25 Suppl 1:S209–11
Fernandez M, Svensingsson P, Fredholm BB. Adaptive changes in adenosine receptors following long-term treatment with the adenosine receptor agonist R-phenylisopropyl adenosine. Life Sci 1996;58(9):769–76
Fernandez M, Warbrick EV, Bianca M, Coleman JW. Activation and hapten inhibition of mast cells sensitized with monoclonal IgE anti-penicillin antibodies: evidence for two-site recognition of the penicillin derived determinant. Eur J Immunol 1995 Sep;25(9):2486–91
Fernández M see **Almirón P**
Fernández M see **Cao J**
Fernandez M see **Cristofol C**
Fernández M see **Guerra C**
Fernandez M see **Hytirogiou P**
Fernandez M see **Jackers P**
Fernandez M see **Kofoed-Enevoldsen A**
Fernández M see **Muñoz-Fernández S**
Fernandez M see **Rabb H**
Fernandez M see **Rodriguez AE**
Fernandez M see **Rome S**
Fernandez M see **Shukla R**
Fernández MA see **Pujol MT**
Fernández MA see **Rodriguez AE**
Fernández MA see **Villa P**
Fernandez MC, Olmedilla A, Alche JD, Palomino P, Lahoz C, Rodriguez-García ML. Immunogold probes for light and electron microscopic localization of Ole e I in several Oleaceae pollens. J Histochem Cytochem 1996 Feb; 44(2):151–8
Fernández MC, Walter FG, Petersen LR, Walkotte SM. Gabapentin, valproic acid, and ethanol intoxication: elevated blood levels with mild clinical effects. J Toxicol Clin Toxicol 1996;34(4):437–9
Fernandez MC, Walters J, Marucha P. Transcriptional and post-transcriptional regulation of GM-CSF-induced IL-1 beta gene expression in PMN. J Leukoc Biol 1996 Apr; 59(4):598–603
Fernández MC see **Cardo M**
Fernàndez MD see **Mullol J**
Fernández MD see **Pino-Otín MR**
Fernandez ME see **Mutran EJ**
Fernandez ME see **Reitzes DC**
Fernandez ME see **Xie Y**
Fernandez MF see **Sonnenschein C**
Fernandez MF see **Soto AM**
Fernández MI, Herreros B, Bermejo C, Bautista M, Rojo M, Herrera B. Prevalencia de bebedores de riesgo y factores asociados en varones que acuden a las consultas de atención primaria. Aten Primaria 1996 Feb 29; 17(3):182–6 (Eng. Abstr.) **(Spa)**
Fernández MI see **Fontana L**
Fernández MI see **Gálvez J**
Fernández MI see **García MA**
Fernandez MI see **Kelly JA**
Fernandez MI see **Rotheram-Borus MJ**
Fernández MJ see **Dalfó A**
Fernandez MJ see **Franco A**
Fernandez ML. Distinct mechanisms of plasma LDL lowering by dietary fiber in the guinea pig: specific effects of pectin, guar gum, and psyllium. J Lipid Res 1995 Nov; 36(11):2394–404
Fernandez ML, Conde AK, Ruiz LR, Montano C, Ebner J, McNamara DJ. Carbohydrate type and amount alter intravascular processing and catabolism of plasma lipoproteins in guinea pigs. Lipids 1995 Jul;30(7):619–26
Fernández ML, Míguez A, Cacho E, Martínez A. Detection of okadaic acid esters in the hexane extracts of Spanish mussels. Toxicon 1996 Mar;34(3):381–7
Fernandez ML, Vergara-Jimenez M, Romero AL, Erickson SK, McNamara DJ. Gender differences in response to dietary soluble fiber in guinea pigs: effects of pectin, guar gum, and psyllium. J Lipid Res 1995 Oct;36(10):2191–202
Fernández ML see **García GA**
Fernandez ML see **Hernández D**
Fernandez ML see **Iglesias P**
Fernández MN see **Briz M**
Fernández MN see **Busto MJ**
Fernández MN see **Díez-Martín JL**
Fernandez MN see **Forés R**
Fernández MN see **Gosálvez J**
Fernández MN see **Llamas P**
Fernández MN see **Llamas-Sillero P**
Fernandez MP see **Marcus AO**
Fernández MP see **Morgan RO**
Fernandez MP see **Nour SM**
Fernández MS see **Mejía R**
Fernández MT see **Ferrándiz C**
Fernández N, García-Villalón AL, Monge L, Gómez B, Diéguez G. Coronary vascular effects of endothelin-1 during arterial hypotension. J Cardiovasc Pharmacol 1995; 26 Suppl 3:S214–5
Fernandez N, Monge L, Garcia-Villalon AL, Garcia JL, Gomez B, Dieguez G. Endothelin-1-induced in vitro cerebral venoconstriction is mediated by endothelin ETA receptors. Eur J Pharmacol 1995 Dec 29;294(2–3):483–90
Fernández N see **Arteaga-Vizcaíno M**
Fernandez N see **Descamps V**
Fernández N see **García-Villalón AL**
Fernández O. Tratamiento de la disfunción eréctil en la esclerosis múltiple. Rev Neurol 1995 Mar-Apr; 23(120):320–1 (16 ref.) **(Spa)**
Fernández O. Está indicado 'ya' el uso de interferón-beta en nuestros pacientes con esclerosis múltiple? Rev Neurol 1995 Sep-Oct;23(123):986–90 (54 ref.) **(Spa)**
Fernandez O see **Bruno S**
Fernandez OU, Canizares LL. Tuberculous mesenteric lymphadenitis presenting as pyloric stenosis. Dig Dis Sci 1995 Sep;40(9):1909–12
Fernandez OU, Canizares LL. Acute hepatotoxicity from ingestion of yellow phosphorus-containing fireworks. J Clin Gastroenterol 1995 Sep;21(2):139–42
Fernández P, Roldán V, García MC, Gil MT, Rivas C. Neumonia por Salmonella en paciente con mieloma. Sangre (Barc) 1995 Jun;40(3):234–5 **(Spa)**
Fernandez P see **Henry S**
Fernández P see **Jorge-Herrero E**
Fernández P see **Maíz A**
Fernández P see **Marco P**
Fernández P see **Ocio MJ**
Fernandez PA see **Frankowski H**
Fernandez PA see **Sadoul R**
Fernandez PA see **Takashita N**
Fernández PL, Cardesa A, Alós L, Pinto J, Traserra J. Sinonasal teratocarcinosarcoma: an unusual neoplasm. Pathol Res Pract 1995 Mar;191(2):166–71; discussion 172–3
Fernandez PL see **Jares P**
Fernandez PL see **Pinyol M**
Fernández PL see **Soto J**
Fernández R, Méndez J, Pásaro E. Turner syndrome: a study of chromosomal mosaicism. Hum Genet 1996 Jul; 98(1):29–35
Fernández R see **Blanch L**
Fernández R see **de Polavieja MG**
Fernandez R see **Green AH**
Fernandez R see **Liao J**
Fernández R see **Martínez-Fernández R**
Fernández R see **Pedreño J**
Fernandez R see **el-Shirbiny A**
Fernández R see **Simarro E**
Fernandez R see **Yenush L**
Fernandez RC, Logan SM, Lee SH, Hoffman PS. Elevated levels of Legionella pneumophila stress protein Hsp60 early in infection of human monocytes and L929 cells correlate with virulence. Infect Immun 1996 Jun;64(6):1968–76
Fernandez RC, Weiss AA. Susceptibilities of Bordetella pertussis strains to antimicrobial peptides. Antimicrob Agents Chemother 1996 Apr;40(4):1041–3
Fernández RO, Pizarro RA. Lethal effect induced in Pseudomonas aeruginosa Exposed to Ultraviolet-A radiation. Photochem Photobiol 1996 Aug;64(2):334–9
Fernández S, de Lorenzo V, Pérez-Martín J. Activation of the transcriptional regulator XylR of Pseudomonas putida by release of repression between functional domains. Mol Microbiol 1995 Apr;16(2):205–13
Fernández S see **de Arellano ML**
Fernández S see **Manrique M**
Fernández S see **Martín R**
Fernandez S see **Poderoso JJ**
Fernandez S see **Torres GM**
Fernandez SR, Zhang Y, Parsons CM. Dietary formulation with cottonseed meal on a total amino acid versus a digestible amino acid basis. Poult Sci 1995 Jul;74(7):1168–79
Fernandez SR see **Baker DH**
Fernández T see **Angulo JM**
Fernández T see **Fernández-Bouzas A**
Fernández T see **Harmony T**
Fernández V, Videla LA. On the mechanism of thyroid hormone-induced respiratory burst activity in rat polymorphonuclear leukocytes. Free Radic Biol Med 1995 Sep;19(3):359–63
Fernández V, Videla LA. Effect of hyperthyroidism on the biliary release of thiobarbituric acid reactants in the rat. Toxicol Lett 1996 Mar;84(3):149–53
Fernandez V see **Arroyo P**
Fernández V see **Atanes A**
Fernández V see **Florez H**
Fernández V see **Lavados P**
Fernández V see **Ledesma Albarrán JM**
Fernández V see **Loría A**
Fernandez V see **Montero P**
Fernández V see **Videla LA**
Fernandez V see **Wahlgren M**
Fernandez VM see **Bes MT**
Fernandez X, Meunier-Salaun MC, Ecolan P, Mormède P. Interactive effect of food deprivation and agonistic behavior on blood parameters and muscle glycogen in pigs. Physiol Behav 1995 Aug;58(2):337–45
Fernandez Y, Ricart JM, Perez JJ. Computational study of the conformational profiles of model bis-cystine cyclic peptides. Int J Biol Macromol 1996 Jun;18(4):263–74
Fernandez Y see **Agullo G**
Fernandez Y see **Capul C**
Fernandez Y see **Subirade I**
Fernández Aceñero MJ, Blanco Gonzáles J, Pascual Martín A, Sanz Esponera J. Fibroepithelial polyps of the renal pelvis: report of two cases and review of the literature. Minerva Urol Nefrol 1995 Sep;47(3):133–6 (10 ref.)
Fernández Aceñero MJ, Martín Rodilla C, López García-Asenjo J, Coca Menchero S, Sanz Esponera J. Primary malignant lymphoma of the bladder. Report of three cases. Pathol Res Pract 1996 Feb;192(2):160–3; discussion 164–5
Fernández Aceñero MJ, Pascual Martín A, Martín Rodilla C, Blanco González J, Ispizua Uribarri JI, Sanz Esponera J. Tonsillar metastases: report on two cases and review of literature. Gen Diagn Pathol 1996 Mar;141(3–4):269–72
Fernandez-Aceñero MJ see **Fariña J**
Fernandez-Acenero MJ see **Galindo Gallego M**
Fernandez-Alba A see **Chiron S**
Fernandez-Alba AR, Valverde A, Agüera A, Contreras M, Chiron S. Determination of imidacloprid in vegetables by high-performance liquid chromatography with diode-array detection. J Chromatogr A 1996 Jan 15; 721(1):97–105
Fernández-Alonso A, Benamar K, Sancibrián M, López-Valpuesta FJ, Miñano FJ. Role of interleukin-1 beta, interleukin-6 and macrophage inflammatory protein-1 beta in prostaglandin-E2-induced hyperthermia in rats. Life Sci 1996;59(12):PL185–90
Fernández-Alonso A, Miñano FJ, Myers RD. Fever induced in rats by intrahypothalamic macrophage inflammatory protein (MIP)-1 beta: role of protein synthesis. J Neurosci Res 1995 Oct 15;42(3):343–9
Fernández-Alonso A see **Miñano FJ**
Fernandez Alonso G see **Milei J**
Fernández-Alonso Borrajo ME see **Díaz Carbonell JV**
Fernández-Alvarez E. Corea y atetosis en la infancia. Rev Neurol 1995;23 Suppl 3:S330–3 (59 ref.) **(Spa)**
Fernandez-Alvarez E see **Evrard P**
Fernández Alvarez E see **Pedrola D**
Fernández Aracil C see **Alemany Francés ML**
Fernández-Aramburu MC see **Bayó J**
Fernández-Arcás N, Dieguez-Lucena JL, García-Villanova JG, Peña J, Morell-Ocaña M, Reyes-Engel A. Direct quantification of HIV-1 RNA in human plasma by free solution capillary electrophoresis (FSCE). J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jun 1;12(2):107–11
Fernández Arcás N see **García Villanova J**

Fernandez-Arias A see **Peinado VI**
Fernandez Arjona M, Herruzo Cabrera R, Gomez-Sancha F, Calero Rey J. Four year study of the risk factors of surgical wound infection in 5260 traumatological patients. Minerva Med 1996 May;87(5):189–94
Fernández Arjona M, Peinado Ibarra F, Teba del Pino F, Gómez Sancha F, Herrero L, Minguez R, Pereira I. Infección hospitalaria en HBP: costes economicos y aumento del tiempo de hospitalización. Actas Urol Esp 1996 Mar;20(3):269–73 (Eng. Abstr.) **(Spa)**
Fernández Arjona M, Romero Tejada JC, Teba del Pino F, Peinado F, Rabadán M, Herrero L, Pereira I. Indice de edad de PSA VS. densidad de PSA. Dos nuevos instrumentos en la detección del carcinoma prostático. Actas Urol Esp 1995 Mar;19(3):187–91 (Eng. Abstr.) **(Spa)**
Fernández Arjona M, Tagarro D, Moyano Calvo JL, Rabadán Ruiz M, Herrero Torres L, Pereira Sanz I. Tratamiento percutáneo del síndrome de Fraley. Arch Esp Urol 1996 Jan–Feb;49(1):55–8 (6 ref.) (Eng. Abstr.) **(Spa)**
Fernández-Arjona M see **Herruzo-Cabrera R**
Fernández Arjona M see **Minguez Martínez R**
Fernández Arjona M see **Moyano Calvo JL**
Fernández Arjona M see **Peinado Ibarra F**
Fernandez-Arquero M, Figueredo MA, Maluenda C, de la Concha EG. HLA–linked genes acting as additive susceptibility factors in celiac disease. Hum Immunol 1995 Apr;42(4):295–300
Fernández-Avilés F, Alonso JJ, Durán JM, Gimeno F, Muñoz JC, de la Fuente L, San Román JA. Subacute occlusion, bleeding complications, hospital stay and restenosis after Palmaz–Schatz coronary stenting under a new antithrombotic regimen. J Am Coll Cardiol 1996 Jan; 27(1):22–9
Fernández-Avilés F, García-Morán E. Influencia de la reducción del colesterol plasmático en la evolución de la enfermedad coronaria. Rev Esp Cardiol 1995;48 Suppl 5:43–51 (36 ref.) (Eng. Abstr.) **(Spa)**
Fernández-Avilés F, Iñiguez Romo A, Alonso Martín J. El turno del miocardio. Rev Esp Cardiol 1995 Sep;48(9):615 **(Spa)**
Fernández Avilés F see **San Román JA**
Fernández-Baca D see **Agarwala R**
Fernandez-Baca V see **Reina J**
Fernández-Ballart J see **Arija V**
Fernández Ballart JD see **Ortega Pérez A**
Fernández-Ballester G see **Gasset M**
Fernández-Bañares F. Papel de los metabolitos de oxígeno reactivos en la patogenia de la enfermedad inflamatoria crónica intestinal. Gastroenterol Hepatol 1995 Dec; 18(10):526–36 (55 ref.) **(Spa)**
Fernández-Banares F, Cabré E, Esteve-Comas M, Gassull MA. How effective is enteral nutrition in inducing clinical remission in active Crohn's disease? A meta–analysis of the randomized clinical trials. JPEN J Parenter Enteral Nutr 1995 Sep–Oct;19(5):356–64
Fernández-Bañares F, Esteve M, Navarro E, Cabré E, Boix J, Abad–Lacruz A, Klaassen J, Planas R, Humbert P, Pastor C, Gassull MA. Changes of the mucosal n3 and n6 fatty acid status occur early in the colorectal adenoma–carcinoma sequence. Gut 1996 Feb;38(2):254–9
Fernández-Barreiro A see **Escribano JB**
Fernández-Barreiro A see **Martínez-García FA**
Fernández-Barreiro A see **Moltó JM**
Fernández-Barreiro A see **Salmerón P**
Fernández Barrero A see **Colino Nevot R**
Fernandez-Becerra C see **Sanchez-Moreno M**
Fernandez-Becerra MC see **Sanchez-Moreno M**
Fernández-Bernal CS see **Benito Bartolomé F**
Fernandez-Beros ME, Tse-Dinh YC. Vaccinia virus DNA topoisomerase I preferentially removes positive supercoils from DNA. FEBS Lett 1996 Apr 22;384(3):265–8
Fernández Blanco G see **Grinspan D**
Fernández Blasco G see **Rodríguez Díaz E**
Fernández-Bolaños J see **Guillén R**
Fernández-Bolaños J see **Heredia A**
Fernandez-Botran R, Chilton PM, Ma Y, Windsor JL, Street NE. Control of the production of soluble interleukin–4 receptors: implications in immunoregulation. J Leukoc Biol 1996 Apr;59(4):499–504 (35 ref.)
Fernández-Bouzas A, Harmony T, Galán L, Marosi E, Fernández T, Reyes A, Silva J, Rodríguez M, Bernal J, Alonso M. Comparison of Z and multivariate statistical brain electromagnetic maps for the localization of brain lesions. Electroencephalogr Clin Neurophysiol 1995 Nov; 95(5):372–80
Fernández-Briera A see **Gil-Martín E**
Fernández-Briera A see **Martínez-Zorzano VS**
Fernández-Busquets X, Burger MM. Use of rhodamine B isothiocyanate to detect proteoglycan core proteins in polyacrylamide gels. Anal Biochem 1995 May 20; 227(2):394–6
Fernández-Bustillo J see **Castro-Gago M**
Fernández-Cabezudo MJ see **Coca-Prados M**
Fernández Cabrera L see **Aideano A**
Fernández-Caldas E see **Codina R**
Fernandez-Caldas E see **Koutsonikolis A**
Fernandez-Caldas E see **Morgan MS**
Fernandez-Caldas E see **Naspitz CK**
Fernandez-Caldas E see **Nelson HS**
Fernández-Caldas E see **Nelson RP Jr**
Fernández-Caldas E see **Puerta L**
Fernández-Caldas E see **Stanaland BE**
Fernández-Calvín B see **Rodríguez Iñigo E**
Fernandez Canigia L see **Lopardo H**
Fernández-Cañón JM, Granadino B, Beltrán-Valero de Bernabé D, Renedo M, Fernández-Ruiz E, Peñalva MA, Rodríguez de Córdoba S. The molecular basis of alkaptonuria [see comments] Nat Genet 1996 Sep; 14(1):19–24. Comment in: Nat Genet 1996 Sep;14(1):5–6.
Fernández-Cañón JM, Peñalva MA. Fungal metabolic model for human type I hereditary tyrosinaemia. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9132–6
Fernández Carril JM, Rubio Sanz MJ, Macarrón Vicente J, Trejo Gabriel y Galán JM. Infarto estriadocapsular. Neurologia 1995 Oct;10(8):352–3 **(Spa)**
Fernández Carril JM, Trejo JM, Sedano MJ, Goñi M. Aseptic meningitis caused by intravenous immunoglobulin [letter] Neurologia 1995 Oct;10(8):351–2
Fernández-Castañer M see **Fernández-Real JM**
Fernández-Chacón R see **Montoro RJ**
Fernández-Checa JC, García-Ruiz C, Colell A, Yi JR, Kaplowitz N. Inhibition of rat sinusoidal GSH transporter by thioethers: specificity, sidedness, and kinetics. Am J Physiol 1996 Jun;270(6 Pt 1):G969–75
Fernández-Checa JC see **García-Ruiz C**
Fernandez-Checa JC see **Takikawa H**
Fernández-Conde M, Alcover J, Barastegui C, Carretero P. Les calculs d'origine papillaire. Une réalité indiscutable. Ann Urol (Paris) 1995;29(6–7):351–4 (Eng. Abstr.) (Fre)
Fernandez-Conde M, Serrano S, Alcover J, Aaron JE. Bone metaplasia of urothelial mucosa: an unusual biological phenomenon causing kidney stones. Bone 1996 Mar; 18(3):289–91
Fernández-Conde M see **Alcover J**
Fernández Córdoba MS, López Saiz A, Benlloch Sánchez C, Velázquez Terrón J, Costa Borrás E, Segarra Llido V, Vicent Carsi V. El feocromocitoma en niños: Dos casos. An Esp Pediatr 1996 Mar;44(3):277–8 (6 ref.) **(Spa)**
Fernández-Cortacero JA see **Fournier JA**
Fernández-Crehuet Navajas R see **Díaz Molina C**
Fernandez-Cruz A see **de Juan JA**
Fernandez-Cruz A see **Figueredo A**
Fernández-Cruz E, Lang JM, Frissen J, Furner V, Châteauvert M, Boucher CA, Dowd P, Stevens J. Zidovudine plus interferon–alpha versus zidovudine alone in HIV–infected symptomatic or asymptomatic persons with CD4+ cell counts > 150 x 10(6)/L: results of the Zidon trial. Zidon Study Group. AIDS 1995 Sep; 9(9):1025–35
Fernández-Cruz E, Zabay JM, Muñoz-Fernández MA. Idiopathic CD4+ T–lymphocytopenia in an asymptomatic HIV–seronegative woman after exposure to HIV [letter] N Engl J Med 1996 May 2;334(18):1202–3
Fernández-Cruz E see **Muñoz Fernández MA**
Fernández-Cruz E see **Navarro J**
Fernández-Cruz L. Laparoscopic adrenal surgery. Br J Surg 1996 Jun;83(6):721–3
Fernández-Cruz L see **Hotter G**
Fernandez-Cruz L see **Navarro S**
Fernández de Alarcón L see **Azuara Muslera MV**
Fernandez de Aranguiz A see **Cisterna R**
Fernández de Arriba A see **Lizcano JM**
Fernandez de Castro M see **Selgas R**
Fernández de Corrès L, Navarro JA, Gastaminza G, Del Pozo MD. An unusual case of sensitization to methylchloro– and methyl–isothiazolinone (MCI/MI). Contact Dermatitis 1995 Sep;33(3):215–6
Fernández de Corres L see **Audicana MT**
Fernández de Corres L see **Echechipía S**
Fernández de Corrès L see **García M**
Fernández de Corres L see **Gastaminza G**
Fernández de Corres L see **Navarro JA**
Fernández-de-Cossío J, Gonzalez J, Besada V. A computer program to aid the sequencing of peptides in collision–activated decomposition experiments. Comput Appl Biosci 1995 Aug;11(4):427–34
Fernández-de-Cossio ME see **Canaán-Haden L**
Fernandez de Gatta MM, Fruns I, Calvo MV, Lanao JM, Dominguez-Gil A. Influence of pharmacokinetic model on vancomycin peak concentration targets. Ther Drug Monit 1996 Apr;18(2):145–8
Fernández de la Hoz K, Leon DA. Self–perceived health status and inequalities in use of health services in Spain. Int J Epidemiol 1996 Jun;25(3):593–603
Fernández de Lara LM see **Oropeza ES**
Fernández de Mendiola Espino J, Iza Padilla A, Lasa Beitia I, Ibáñez Pérez F, Aguirrezabala Jaca JR, Aizpuru Barandiarán M, Foruria Ugarriza A, Gorroñogoitia Iturbe A, Santiesteban Olabarria M. Evaluación de la población diabética tipo II atendida en un equipo de atención primaria. Aten Primaria 1996 Apr 30;17(7):432–6; 438 (Eng. Abstr.) **(Spa)**
Fernández de Mera JJ see **Soria Corón MR**
Fernández de Miguel C see **Lozano Ayllón M**
Fernández de Molina y Cañas A. Emocion y subjetividad. An R Acad Nac Med (Madr) 1995;112(4):713–25; discussion 725–6 **(Spa)**
Fernández de Paz FJ see **Arranz-Caso JA**
Fernández de Paz J see **Molina E**
Fernández de Pinedo Montoya R see **Ojembarrena Martínez E**
Fernández de Pinedo Sáez M see **Landa Aranzábal M**
Fernández de Recondo ME, Monge JC, Recondo EF. Interaction of concanavalin A with a fraction of dermatan sulfate containing a very high anticoagulant activity. Cell Mol Biol (Noisy–le–grand) 1995 Jun;41(4):465–72
Fernández de Sanmamed MJ see **Almirón P**
Fernández de Sanmamed Santos MJ, Martínez Cantarero C, Puig Manresa J. Cómo están de enfermos mis pacientes? Aten Primaria 1996 May 15;17(8):531–7, 539–41 **(Spa)**
Fernández de Sevilla T see **Bartralot R**
Fernandez de Sevilla T see **Suriñach JM**
Fernández de Sevilla T see **Viladàs L**
Fernández de Troconiz P see **Salazar I**
Fernández del Castillo C. Sepelio del Señor Doctor don Alfonso Alvarez Bravo. Ginecol Obstet Mex 1996 Jun; 64:286–8 **(Spa)**
Fernández-del Castillo C see **Mithöfer K**
Fernandez-del Castillo C see **Rall CJ**
Fernandez-del Castillo C see **Rattner DW**
Fernandez-Delgado R see **Paulus JM**
Fernández-Díaz C see **Rodríguez-Gordaliza F**
Fernandez-Díaz ML see **Ferrer M**
Fernández Díaz R, Pérez Suárez MC, Cossío Rodríguez I, Martínez González P. Actitud ante una enfermedad incurable. Aten Primaria 1996 Apr 15;17(6):389–93 (Eng. Abstr.) **(Spa)**
Fernández-Diéz J see **Velázquez JR**
Fernández Domínguez L see **Rodríguez Gómez M**
Fernández Durán A, Zazo Romojaro AF, Fernández Gómez J, Alvarez Fernández F, Sampietro Crespo A, Mollejo M. Carcinosarcoma vesical. Nuevo caso. Actas Urol Esp 1996 Mar;20(3):280–2 (Eng. Abstr.) **(Spa)**
Fernandez-Durango R, Nunez DJ, Brown MJ. Messenger RNAs encoding the natriuretic peptides and their receptors are expressed in the eye. Exp Eye Res 1995 Dec;61(6):723–9
Fernandez-Durango R see **de Juan JA**
Fernández Escartín E, Torres Vitela MR. Contaminación del ceviche de pescado por Salmonella en Guadalajara, Jalisco, México. Bol Oficina Sanit Panam 1996 Mar;120(3):198–203 (Eng. Abstr.) **(Spa)**
Fernández-Espejo E. Neurobiología básica de la formación hipocámpica. Rev Neurol 1996 Jul;24(131):779–84 (26 ref.) (Eng. Abstr.) **(Spa)**
Fernández-Espinar MT see **Ramón D**
Fernández-Espliá A see **Torres MD**
Fernandez-Esquer ME see **Flores ET**
Fernández-Esquer ME see **Locke CJ**
Fernandez-Esquer ME see **McAlister AL**
Fernández Estivariz C, López del Val T, Martínez de Icaya Ortiz de Urbina P, Jaunsolo Barrenechea MA, De Cos Blanco AI, Cilleruelo Pascual ML, Vázquez Martínez C. Consumo de lácteos y su contribución al aporte de nutrientes en la dieta de los escolares de la Comunidad de Madrid. Grupo CAENPE. An Esp Pediatr 1996 Mar; 44(3):214–8 (Eng. Abstr.) **(Spa)**
Fernández Estivariz C see **Martínez de Icaya Ortiz de Urbina P**
Fernández Fabrellas E see **Plaza Valía P**
Fernández-Falcón A see **Pestoni C**
Fernández Fernández A, Gil Paraiso A, Gil Fabra J, Virto Bajo J, Otero Mauricio G. Síndrome de Klinefelter como única patología asociada a priapismo. Caso clínico. Arch Esp Urol 1995 Nov;48(9):962–3 (4 ref.) (Eng. Abstr.) **(Spa)**
Fernández Fernández A see **Gil Fabra J**
Fernández Fernández E see **Crespo Martínez L**
Fernández Fernández E see **del Hoyo Campos J**
Fernández Fernández E see **Galbis Sanjuan F**
Fernández Fernández E see **Rodríguez Rodríguez R**
Fernandez-Fernandez F see **Manzanares JM**
Fernandez-Fernandez FJ, Garcia-Rego J, Garcia-Jimenez A, Sesma P. Shock hemorrágico e insuficiencia hepática fulminante asociada a valproato. An Med Interna 1995 Dec; 12(12):606–8 (Eng. Abstr.) **(Spa)**
Fernández-Fernández I see **Castro A**
Fernández-Fernández I see **de Pancorbo MM**
Fernández Fernández J see **Hernández Pérez J**
Fernandez Fernandez L, Tejero E, Tieso A. Randomized trial of fibrin glue to seal mechanical oesophagojejunal anastomosis. Br J Surg 1996 Jan;83(1):40–1
Fernández Fernández L see **Alfaro Torres J**
Fernandez-Fidalgo MJ see **Fernandez-Velazquez FJ**
Fernández-Figares I see **Nieto R**
Fernández-Figueras MT, Puig L, Casanova JM, Musulén E, Matías-Guiu X, Navas-Palacios JJ. Pigmented epidermotropic ductal carcinoma of the breast in a male. Ultrastructural evidence of melanocytic colonization and melanin transfer to the tumor. J Cutan Pathol 1995 Jun; 22(3):276–80
Fernández-Figueras MT see **García Muret MP**
Fernández-Figueras MT see **García-Patos V**
Fernández-Figueras MT see **Puig L**
Fernandez-Flores A see **Albar JP**
Fernández Francés J see **Arranz Caso JA**
Fernández-Fúnez A, de Tomás E, Alamillo A, Puras A. Rabdomiólisis no traumática: etiología y factores predictivos de insuficiencia renal aguda. Med Clin (Barc) 1995 Oct 7;105(11):412–5 (Eng. Abstr.) **(Spa)**
Fernández-Galiano D, Guinea A, Serrano S, Martín-Cereceda M, Arregui L, Rodríguez B, Calvo P, Campos I, Suárez J. Ciliated populations in activated sludge plants: structure, dynamic and indicator value. Microbiologia 1995 Sep; 11(3):400–2

Fernandez-Galinski D, Rué M, Moral V, Castells C, Puig MM. Spinal anesthesia with bupivacaine and fentanyl in geriatric patients. Anesth Analg 1996 Sep;83(3):537–41

Fernández-Garayzábal JF. Molecular identification of pathogenic actinomycetes: a new approach. Microbiologia 1995 Sep;11(3):403–4

Fernández-Garayzábal JF, Suárez G, Blanco MM, Gibello A, Domínguez L. Taxonomic note: a proposal for reviewing the interpretation of the CAMP reaction between Listeria monocytogenes and Rhodococcus equi. Int J Syst Bacteriol 1996 Jul;46(3):832–4

Fernandez-Garayzabal JF see **Pascual C**

Fernández-García C see **Botia E**

Fernández García E see **Belda Ibáñez J**

Fernández García E see **Marcos Sánchez F**

Fernández García MA see **Martínez González MA**

Fernández-García R see **de Diego-Isasa P**

Fernández-García V, Bermejo MA, Vázquez C, Pereda MJ, Altarriba JM, Alvarez E. Forma moderada de hipertermia maligna tras exposición a succinilcolina y halogenados. Rev Esp Anestesiol Reanim 1995 Nov;42(9):401–2 **(Spa)**

Fernandez-Gil T, Focant M, Elsen F, Van Hoecke A, Vanbelle M. Effect of finely ground wheat bran or spelt chaff on the transit time in pigs. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S182–5

Fernández Gómez J see **Fernández Durán A**

Fernández Gómez J see **Santolaria Piedrafita S**

Fernández Gómez JM, Fresno M, Martín Benito JL, Martínez Gómez FJ, Rábade Rey CJ, Pérez FJ, Alonso Sainz F. Tumor de células de Leydig del adulto. Actas Urol Esp 1996 Feb;20(2):175–80 (Eng. Abstr.) **(Spa)**

Fernández Gómez JM, Martín Huéscar A, Rábade Rey CJ, Sahagún Argüello JL, Alonso Sainz F. Hematuria, un signo principal. Causas y diagnóstico práctico. Rev Clin Esp 1995 Nov;195(11):773–80 (18 ref.) **(Spa)**

Fernández Gómez JM, Martín Huescar A, Rábade Rey J, Sahagún JL, San Martín A, Martín Benito JL, Martínez FJ, Regadera FJ, Alonso Sainz F. Infarto testicular como causa de tumoración benigna intraescrotal. Arch Esp Urol 1996 Jan–Feb;49(1):72–4 (Eng. Abstr.) **(Spa)**

Fernández Gómez JM see **Pérez García FJ**

Fernández Gómez JM see **Rabade Rey CJ**

Fernández-Gómez ME see **Medina FJ**

Fernandez-Gomez R see **Ouaissi MA**

Fernandez-Gonzalez AL, España A, Redondo P. Solid tumors after heart transplantation [letter] Ann Thorac Surg 1996 Sep;62(3):943–4

Fernández-González AL see **Herreros JM**

Fernández-González EM see **Vega RR**

Fernández González F see **Moreno García M**

Fernández González I see **Llorente Abarca C**

Fernández González I see **Montes Díaz MJ**

Fernández González I see **Rodríguez Rodríguez R**

Fernández González I see **Ruiz Rubio JL**

Fernández González I see **Serrano Pascual A**

Fernández González J, Terriza MD, Cabada T, García-Araujo C. False aneurysm of the femoral artery as a late complication of an intertrochanteric fracture. A case report. Int Orthop 1995;19(3):187–9

Fernández González M see **San Juan Serrano F**

Fernández González V see **Casanova Macario C**

Fernández-Gracia J see **Ramos-Cuadra A**

Fernández-Guardiola A, Martínez A, Fernández-Mas R. Repeated penicillin-induced amygdala epileptic focus in freely moving cats. EEG, polysomnographic (23-h recording), and brain mapping study. Epilepsy Res 1995 Oct;22(2):127–36

Fernández-Guardiola A see **Asai M**

Fernández-Guasti A, Picazo O. Flumazenil blocks the anxiolytic action of allopregnanolone. Eur J Pharmacol 1995 Jul 25;281(1):113–5

Fernández-Guasti A see **Rodríguez-Manzo G**

Fernández Guerra J, Barrot Cortés E, Soto Campos JG. Polimialgia reumática como forma de presentación de un carcinoma epidermoide pulmonar. Arch Bronconeumol 1996 Mar;32(3):155 **(Spa)**

Fernández Guerra J, Blanco Orozco A, Rodríguez Panadero F, Segado Soriano A, Ginel Cañameque A, Castillo Gómez J. Meningocele intratorácico en la enfermedad de von Recklinghausen. Presentación de un caso. Arch Bronconeumol 1995 Oct;31(8):418–20 (19 ref.) (Eng. Abstr.) **(Spa)**

Fernandez Guerra J, Cano Gomez S, Soto Campos JG, Valenzuela Mateos F. Fibrosis retroperitoneal y mediastínica con elevación de ANCA séricos. Una nueva evidencia de su etiología inmunológica? An Med Interna 1995 Dec;12(12):622–3 **(Spa)**

Fernández Guerra J, Montemayor Rubio J, Bautista Lorite J, Márquez R, Jiménez L, Ortega Ruiz F, Castillo Gómez J. Exactitud y validez del umbral láctico frente a otros métodos no invasivos de medición del umbral anaerobio en pacientes con miopatías metabólicas. Arch Bronconeumol 1996 Apr;32(4):176–82 (Eng. Abstr.) **(Spa)**

Fernández-Guerrero M see **Muriel-Villoria C**

Fernández-Guerrero ML. Tratamiento de la endocarditis y otras infecciones graves producidas por enterococos. Enferm Infecc Microbiol Clin 1996 Mar;14(3):186–91 (74 ref.) **(Spa)**

Fernández Guerrero ML, Torres Perea R, Gómez Rodrigo J, Núñez García A, Jusdado JJ, Ramos Rincón JM. Infectious endocarditis due to non-typhi Salmonella in patients infected with human immunodeficiency virus: report of two cases and review. Clin Infect Dis 1996 May; 22(5):853–5 (10 ref.)

Fernández-Guerrero ML see **Ramos JM**

Fernández-Guisasola J, Cassinello F, De Stefano J, Villarroya MJ, Pérez Gallardo A. Sedación en la TAC pediátrica: evaluación del hidrato de cloral. Rev Esp Anestesiol Reanim 1995 Aug–Sep;42(7):296–7 **(Spa)**

Fernández-Guisasola J, Herrero E, Palencia J, Trigo C, Menéndez B, García del Valle S. Dos casos de neumopericardio a tensión tras trasplante pulmonar unilateral. Rev Esp Anestesiol Reanim 1995 Oct; 42(8):330–1 (Eng. Abstr.) **(Spa)**

Fernández-Guisasola J, Requejo D, Herrero E, Palencia J, Trigo C, Peral A. Colitis seudomembranosa complicada con un megacolon tóxico. A propósito de un caso. Rev Esp Anestesiol Reanim 1995 Nov;42(9):389–91 (44 ref.) (Eng. Abstr.) **(Spa)**

Fernández-Guisasola J see **Herrero E**

Fernández Gutierrez A see **Cruces Blanco C**

Fernández-Gutiérrez B see **Hernández-García C**

Fernández Gutiérrez F see **Romero Reyes MC**

Fernandez-Gutierrez L, Gomez-Flores M, Ocampo-Candiani J. Presuturing--a technique for closing congenital vertex aplasia [letter] Int J Dermatol 1995 Aug;34(8):590

Fernandez-Gutierrez L see **Ocampo-Candiani J**

Fernández-Herrera J, Fernández-Ruiz E, López-Cabrera M, García-Díez A, Sánchez-Madrid F, González-Amaro R. CD69 expression and tumour necrosis factor-alpha immunoreactivity in the inflammatory cell infiltrate of halo naevi. Br J Dermatol 1996 Mar;134(3):388–93

Fernandez-Herrera J see **Sánchez-Pérez J**

Fernández-Herrero LA, Badet-Denisot MA, Badet B, Berenguer J. glmS of Thermus thermophilus HB8: an essential gene for cell-wall synthesis identified immediately upstream of the S-layer gene. Mol Microbiol 1995 Jul; 17(1):1–12

Fernández-Herrero LA, Olabarría G, Castón JR, Lasa I, Berenguer J. Horizontal transference of S-layer genes within Thermus thermophilus. J Bacteriol 1995 Oct; 177(19):5460–6

Fernández-Herrero LA see **Olabarría G**

Fernández Izquierdo A see **Ferrer Albiach C**

Fernández-Jalvo Y, Díez JC, Bermúdez de Castro JM, Carbonell E, Arsuaga JL. Evidence of early cannibalism [letter; comment] Science 1996 Jan 19;271(5247):277–8. Comment on: Science 1995 Aug 11;269(5225):826–30. Comment on: Science 1995 Aug 11;269(5225):830–2.

Fernandez Juarez G see **Teruel JL**

Fernández-Jurado A see **Amián A**

Fernández-Jurado A see **Rodríguez JN**

Fernández-Jurado A see **Saavedra J**

Fernandez-Kelly P see **Baker F**

Fernández Larrañaga JR see **Constenla Camba MI**

Fernández-Larrinoa A see **Lopez JI**

Fernández-Larrinoa A see **Pereda E**

Fernandez-Latorre F see **Diaz-Ramon C**

Fernández Liesa R, Pérez Obón J, Ramírez Gasca T, Marín García J, Ortiz García A, Calvo Alvarez A. Histoplasmosis laríngea. Acta Otorrinolaringol Esp 1995 Nov-Dec; 46(6):453–6 (Eng. Abstr.) **(Spa)**

Fernández Liesa R see **Pérez Obón J**

Fernández Liesa R see **Rivares Esteban J**

Fernández-Llama P, Botey A. Aquaporinas: canales proteicos de membrana para el agua. Med Clin (Barc) 1996 May 4;106(17):656–8 **(Spa)**

Fernández-Llama P see **Miranda-Guardiola F**

Fernandez-Llamazares J see **Vargas F**

Fernández Llana B see **Fernández J**

Fernández Llana B see **García Muñiz JL**

Fernández-Llebrez P see **Cifuentes M**

Fernández-Llebrez P see **Grondona JM**

Fernández-Llebrez P see **Jiménez AJ**

Fernández-Llebrez P see **Mancera JM**

Fernández-Llebrez P see **Pérez J**

Fernández-Llebrez del Rey L see **Delgado Beltrán P**

Fernandez Loayza R see **Manguin S**

Fernández-Lobato M see **Collin S**

Fernández Lobato R see **Alvarez Sánchez JA**

Fernández-López A see **Gil-Martín E**

Fernández-López A see **Negro M**

Fernández-López A see **Soria C**

Fernández-López JA see **Sanchis D**

Fernández-López JF see **Tejada J**

Fernández-López M, Olivares J, Bedmar EJ. Purification and characterization of the membrane-bound nitrate reductase isoenzymes of Bradyrhizobium japonicum. FEBS Lett 1996 Aug 19;392(1):1–5

Fernandez-Lopez M see **Ferrero MA**

Fernández Lorenzo JR see **Buznego Sánchez R**

Fernández Lucas C see **Begara Morillas FJ**

Fernández Lucas M, Marcén R, Villafruela J, Teruel JL, Tato A, Rivera M, Ortuño J. Effect of rHuEpo therapy in dialysis patients on endogenous erythropoietin synthesis after renal transplantation. Nephron 1996;73(1):54–7

Fernández Lucas M see **Matesanz R**

Fernández Lucas M see **Miranda B**

Fernández Lucas M see **Teruel JL**

Fernández-Luna JL see **Benito A**

Fernández-Luna JL see **Ocejo-Vinyals JG**

Fernández-Luna JL see **Silva M**

Fernández-Machín P see **Calderón-Osuna E**

Fernandez Machin P see **Loyzaga JM**

Fernandez-Madrid F, Karvonen RL, Kraut MJ, Czelusniak B, Ager JW. Autoimmunity to collagen in human lung cancer. Cancer Res 1996 Jan 1;56(1):121–6

Fernández Madrid J see **Defarges V**

Fernández-Mariño B see **Mateos V**

Fernández-Martín I see **Dronda F**

Fernández Martín J, Pereira Candel J, Torres Cantero A. Una agenda a debate: el informe del Banco Mundial "Invertir en salud". Rev Esp Salud Publica 1995 Sep–Oct; 69(5):385–91 (Eng. Abstr.) **(Spa)**

Fernández-Martín JI see **Dronda F**

Fernández-Martín JI see **González-López A**

Fernández-Martín JL see **Canteros-Piccotto MA**

Fernández Martín MJ see **Sánchez del Hoyo A**

Fernández Martínez D see **Ortega Calvo M**

Fernández-Martínez J see **Ballina-García FJ**

Fernandez-Martorell P, Sklansky MS, Lucas VW, Kashani IA, Cocalis MW, Jamieson SW, Rothman A. Accessory hepatic vein to pulmonary venous atrium as a cause of cyanosis after the Fontan operation. Am J Cardiol 1996 Jun 15;77(15):1386–7

Fernández-Martos C see **Aranda E**

Fernández-Mas R see **Asai M**

Fernández-Mas R see **Fernández-Guardiola A**

Fernández-Mayoralas A see **Nieto-Sampedro M**

Fernández Menéndez MJ, Aladro A, Junceda Moreno J. Detección de trastornos de agudeza visual y ambliopía en preescolares. Aten Primaria 1995 Sep 15;16(4):192–6 (Eng. Abstr.). Comment in: Aten Primaria 1996 May 15;17(8):543. **(Spa)**

Fernández Menéndez MJ see **Piedra de la Llana F**

Fernández Merino JC see **García León FJ**

Fernández-Metzler C see **Gilbert JD**

Fernández-Miera MF see **Riestra A**

Fernández Molina C see **Chávez González YR**

Fernández Mondéjar E, Vazquez Mata G, Cárdenas A, Mansilla A, Cantalejo F, Rivera R. Ventilation with positive end-expiratory pressure reduces extravascular lung water and increases lymphatic flow in hydrostatic pulmonary edema. Crit Care Med 1996 Sep;24(9):1562–7

Fernandez Mondejar E see **Vazquez Mata G**

Fernandez-Montolí ME see **Díez-Gibert O**

Fernández Montoya A see **Salmerón FJ**

Fernández-Moreno MA see **Bystrykh LV**

Fernandez Moro MA see **Delgado Zamarreño MM**

Fernández Moya A see **Ordiales Fernández JJ**

Fernández-Muixí J see **Aguilar X**

Fernandez-Muñoz R see **Lecouturier V**

Fernandez-Muñoz R see **Rota JS**

Fernández-Natal I, Alcoba-Leza M. Non-O1 Vibrio cholerae bacteraemia without diarrhoea [letter] Lancet 1996 Jul 6; 348(9019):67

Fernández-Natal MI see **Tejada J**

Fernández-Naveiro J see **Salgueiro M**

Fernández Nogueras FJ, Fernández Pérez A, Moreno León J, Fernández Nogueras V. Hemangioma óseo de maxilar superior. An Otorrinolaringol Ibero Am 1995;22(5):479–85 (Eng. Abstr.) **(Spa)**

Fernández Nogueras V see **Fernández Nogueras FJ**

Fernández-Nogueras Jiménez FJ see **Fernández Pérez A**

Fernández-Novell JM, Roca A, Bellido D, Vilaró S, Guinovart JJ. Translocation and aggregation of hepatic glycogen synthase during the fasted-to-refed transition in rats. Eur J Biochem 1996 Jun 1;238(2):570–5

Fernández-Novoa L see **Cacabelos R**

Fernández-Novoa L see **Franco-Maside A**

Fernández Olano C see **López-Torres Hidalgo J**

Fernández Orcajo P see **Acebes Rey JM**

Fernández Ortega M see **Irigoyen Coria A**

Fernández-Ortega M C see **López-Carrillo L**

Fernández-Ortiz A, Fuster V. Pathophysiology of coronary artery disease. Clin Geriatr Med 1996 Feb;12(1):1–21 (151 ref.)

Fernández-Ortiz A see **Alfonso F**

Fernández-Ortiz MP see **Maestre JM**

Fernández Otero GC see **Carducci CN**

Fernández-Palacios Barber H see **Hyllner SJ**

Fernandez-Palazzi F, Hernandez SR, De Bosch NB, De Saez AR. Hematomas within the iliopsoas muscles in hemophilic patients: the Latin American experience. Clin Orthop 1996 Jul;(328):19–24

Fernandez-Palazzi F, Rivas S, Cibeira JL, Dib O, Viso R. Radioactive synoviorthesis in hemophilic hemarthrosis: materials, techniques, and dangers. Clin Orthop 1996 Jul; (328):14–8

Fernández Pardal MM, Gatto E, Micheli F, Casas Parera I, Díaz S. Un nuevo preparado de levodopa benserazida en parkinsonianos con fluctuaciones motoras refractarias a tratamientos con L-dopa standard. Medicina (B Aires) 1991;51(6):561–7 (Eng. Abstr.) **(Spa)**

Fernandez-Patron C, Madrazo J, Hardy E, Mendez E, Frank R, Castellanos-Serra L. Single-step electrotransfer of reverse-stained proteins from sodium dodecyl sulfate-polyacrylamide gel onto reversed-phase minicartridge and subsequent desalting and elution with a conventional high-performance liquid chromatography gradient system for analysis. Electrophoresis 1995 Jun; 16(6):911–20

Fernandez Pellón L see **Duque S**
Fernández Peña see **de la Cruz Alvarez J**
Fernández Peña C see **Montes J**
Fernández Peña CM see **Moreno MJ**
Fernández Pérez A, Fernández-Nogueras Jiménez FJ, Moreno León JA, Rubí Uría J, Fernández Sánchez A. Fibrolipoma laríngeo. Caso clínico. Acta Otorrinolaringol Esp 1995 Nov-Dec;46(6):457-8 (Eng. Abstr.) **(Spa)**
Fernández Pérez A see **Fernández Nogueras FJ**
Fernández Pérez E see **Nistal de Paz F**
Fernández Pérez F see **Ferrer Marcelles A**
Fernández Pérez FJ, Pallarés Manrique H, Cabello Ramírez M, Piñar Moreno AL, Rebollo Bernárdez J, Jiménez Sáenz M, Herrerías Gutiérrez JM. Síndrome de Zieve. Descripción de un caso clínico. Rev Esp Enferm Dig 1996 Mar;88(3):226-9 (Eng. Abstr.) **(Spa)**
Fernández Piqueras J, Santos J, Visedo G, Pérez de Castro I, Puertollano R, Montejo J, Ramo Tello C, Valle J. Familial cosegregation of manic-depressive illness and a form of hereditary cerebellar ataxia. Am J Med Genet 1995 Jun 19;60(3):206-9
Fernández-Piqueras J see **Puertollano R**
Fernández-Piqueras J see **Santos J**
Fernandez-Pol JA. Metallopanstimulin as a novel tumor marker in sera of patients with various types of common cancers: implications for prevention and therapy. Anticancer Res 1996 Jul-Aug;16(4B):2177-85
Fernandez Puentes JC see **Sánchez Diaz A**
Fernández Puentes JL see **Quesada AR**
Fernández-Pugnaire MA, Delgado-Florencio V. Familial multiple cutaneous leiomyomas. Dermatology 1995; 191(4):295-8
Fernández-Quintela A see **del Barrio AS**
Fernández Raigoso P see **García Muñiz JL**
Fernández Ramos J see **Negrín Díaz A**
Fernández Ramos JR see **Blanco Sampascual S**
Fernández-Rañada JM see **Alegre A**
Fernandez-Rañada JM see **Arranz R**
Fernández-Rañada JM see **Casado LF**
Fernández-Rañada JM see **Figuera A**
Fernandez-Rañada JM see **Gruss E**
Fernández-Rañada JM see **Tomás JF**
Fernández Ratero JA see **Quintana González JI**
Fernández-Real JM, Villabona C, Fernández-Castañer M, Sagarra E, Gómez-Saéz JM, Soler J. Expression of ICAM-1 in distant metastatic thyroid carcinoma. J Endocrinol Invest 1996 Mar;19(3):183-5
Fernández-Real JM see **Motjé Casas M**
Fernández-Real JM see **Ricart-Engel W**
Fernández Recuero J see **Andrés Martín A**
Fernández-Repollet E see **Schwartz A**
Fernandez-Reyes MJ, Auxiliadora Bajo M, Robles P, Selgas R, Oliver J, Del Peso G, Garcia G, Jimenez C, García-Gallego F. Mitral annular calcification in CAPD patients with a low degree of hyperparathyroidism. An analysis of other possible risk factors. Nephrol Dial Transplant 1995 Nov;10(11):2090-5
Fernandez-Reyes MJ, Selgas R, Bajo MA, Jimenez C, Del Peso G, Sanchez MC, Dapena F, De Alvaro F. Increased response to subcutaneous erythropoietin on type I diabetic patients on CAPD: is there a synergistic effect with insulin? Perit Dial Int 1995 Jul-Sep;15(6):231-5
Fernandez-Reyes MJ see **Selgas R**
Fernández-Rial JC see **Freire-Garabal M**
Fernández Rielo E see **Ramírez Marroquín S**
Fernandez-Rivas A see **Vargas F**
Férnandez-Rivas M see **Arias J**
Fernandez RJM see **McDermott VG**
Fernández-Roblas R see **Ramos JM**
Fernandez Rodríguez A, Arrabal Martín M, Domínguez Molinero JF, Mijan Ortiz JL, Sánchez Tamayo J, Zuluaga Gómez A. Oxalato: participación en la litogenesis y composición de la litiasis oxalocálcica. Actas Urol Esp 1995 Sep;19(8):620-6 (Eng. Abstr.) **(Spa)**
Fernández Rodríguez A, Cueto Ladrón de Guevara J, Martínez Torres JL, Castillo Pérez I, García Puche JL, Zuluaga Gómez A. Radioterapia post RTU en el tratamiento de tumores vesicales localmente avanzados. Actas Urol Esp 1996 Mar;20(3):242-6 (Eng. Abstr.) **(Spa)**
Fernández Rodríguez A, Picurelli Oltra L, Sendra Torres A, Terradez Raro JJ, Alcala-Santaella Casanova C, Baixauli Martínez JM, Tramoyeres Celma A. Evaluación clínica y tratamiento de la hemorragia perirrenal espontánea. Arch Esp Urol 1996 Mar;49(2):119-22 (Eng. Abstr.) **(Spa)**
Fernandez-Rodriguez A see **Rodriguez-Perez JC**
Fernández Rodríguez CM, Prieto J, Quiroga J, Prada I, Rodríguez D, Pereira S, Pallarés A, Andrade A, Penas J. Actividad nerviosa simpática en la cirrosis: relación con la hemodinámica periférica y cambios en la función renal. Gastroenterol Hepatol 1996 Apr;19(4):194-8 (Eng. Abstr.) **(Spa)**
Fernández Rodriguez E see **Moreno García M**
Fernández Rodríguez MI see **Peláez Fernández C**
Fernandez-Rodriguez P see **Shaer JL**
Fernández-Rojas J see **Carmona C**
Fernández-Rojo F see **Menau Martín G**
Fernández-Rojo F see **Redondo PA**
Fernández-Roldán JC see **Vélez A**
Fernández-Romero JM see **Luque de Castro MD**
Fernández-Romero JM see **Quiles R**
Fernández Ruiz A see **Lara Fernández A**
Fernández-Ruiz E see **Fernández-Cañón JM**
Fernández-Ruiz E see **Fernández-Herrera J**
Fernandez-Ruiz J, Doudet DJ, Aigner TG. Long-term cognitive impairment in MPTP-treated rhesus monkeys. Neuroreport 1995 Dec 29;7(1):102-4
Fernández-Ruiz JJ see **Guzmán M**
Fernández-Ruiz JJ see **Navarro M**
Fernández-Ruiz JJ see **Romero J**
Fernández-Salas I, Flores-Leal A. El papel del vector Aedes aegypti en la epidemiología del dengue en México. Salud Publica Mex 1995;37 Suppl:S45-52 (17 ref.) (Eng. Abstr.) **(Spa)**
Fernandez-Salas I see **Manguin S**
Fernandez-Salas I see **Rebollar-Tellez EA**
Fernández-Salas MC see **Martínez Díaz-Guerra G**
Fernandez-Salguero P, Gonzalez FJ. The CYP2A gene subfamily: species differences, regulation, catalytic activities and role in chemical carcinogenesis. Pharmacogenetics 1995;5 Spec No:S123-8 (56 ref.)
Fernandez-Salguero P, Gonzalez FJ, Etienne MC, Milano G, Kimura S. Correlation between catalytic activity and protein content for the polymorphically expressed dihydropyrimidine dehydrogenase in human lymphocytes. Biochem Pharmacol 1995 Sep 28;50(7):1015-20
Fernandez-Salguero P see **Crespi CL**
Fernandez-Salguero P see **Furuya H**
Fernandez-Salguero P see **Gonzalez FJ**
Fernandez-Salguero P see **Hoffman SM**
Fernandez-Salguero P see **Kimura S**
Fernandez-Salguero P see **Lee IJ**
Fernandez-Salguero P see **Lee SS**
Fernandez-Salguero P see **Wei X**
Fernández San Martín MI, Villagrasa Ferrer JR, Fe Gamo M, Vázquez Gallego J, Cruz Cañas E, Aguirre Trigo MV, Andradas Aragonés V. Estudio de la satisfacción laboral y sus determinantes en los trabajadores sanitarios de un área de Madrid. Rev Esp Salud Publica 1995 Nov-Dec; 69(6):487-97 (Eng. Abstr.) **(Spa)**
Fernández Sánchez A see **Fernández Pérez A**
Fernández Sánchez F see **del Llano Señaris J**
Fernández Sánchez JA, Weruaga Rey A, Jirout Casillas F, Ballina García J, Queiro Silva R, Rodríguez Pérez A. Mujer joven con dermopatía y dolor torácico. Rev Clin Esp 1996 Apr;196(4):259-60 **(Spa)**
Fernández-Sánchez MT, Novelli A. Neurotrophins and excitotoxicity [letter; comment] Science 1995 Dec 22; 270(5244):2019. Comment on: Science 1995 Apr 28;268(5210):573-5.
Fernández-Sanza I see **de Benito J**
Fernández Seara J, Pascual Rubín P, Pato Rodríguez MA, Pereira Jorge JA, Domínguez Alvarez LM, Landeiro Aller E, Tesouro Rodríguez I, González Simón MC, Méndez Veloso MC, Peña Pérez L. Estudio comparativo de la eficacia y tolerancia de dos tipos de limpieza colónica. Rev Esp Enferm Dig 1995 Nov;87(11):785-91 (Eng. Abstr.) **(Spa)**
Fernández Seara MJ see **Castro-Gago M**
Fernández-Segura E, García JM, Campos A. Dynamic reorganization of the alkaline phosphatase-containing compartment during chemotactic peptide stimulation of human neutrophils imaged by backscattered electrons. Histochem Cell Biol 1995 Aug;104(2):175-81
Fernández-Serrano MI see **Rupérez P**
Fernandez-Sesma A, Schulman JL, Moran TM. A bispecific antibody recognizing influenza A virus M2 protein redirects effector cells to inhibit virus replication in vitro. J Virol 1996 Jul;70(7):4800-4
Fernandez-Sevilla A see **Jucglà A**
Fernández-Shaw C see **Vázquez J**
Fernández-Shaw S, Clarke MT, Hicks B, Naish CE, Barlow DH, Starkey PM. Bone marrow-derived cell populations in uterine and ectopic endometrium. Hum Reprod 1995 Sep;10(9):2285-9
Fernandez-Shaw S, Kennedy SH, Hicks BR, Edmonds K, Starkey PM, Barlow DH. Anti-endometrial antibodies in women measured by an enzyme-linked immunosorbent assay. Hum Reprod 1996 Jun;11(6):1180-4
Fernández-Silva P see **Enríquez JA**
Fernandez-Simón L see **Suarez-Mier MP**
Fernández-Solà A see **García F**
Fernández-Solà A see **Lozano-Sánchez M**
Fernández Solà A see **Mauri M**
Fernandez Sola A see **Soler Ferrer C**
Fernandez-Solà J see **Cofán M**
Fernández-Solà J see **Sacanella E**
Fernández-Soria V see **Castro MJ**
Fernández-Soto ML, González-Jiménez A, Barredo-Acedo F, Luna del Castillo JD, Escobar-Jiménez F. Comparison of fluoxetine and placebo in the treatment of obesity. Ann Nutr Metab 1995;39(3):159-63
Fernández Soto ML, Ventosa M, Luna V, Salmerón FJ. Hipotiroidismo permanente tras tratamiento con interferón alfa en la hepatitis crónica C. Med Clin (Barc) 1996 Jun 8;107(2):76-7 **(Spa)**
Fernández-Sueiro JL see **Armona J**
Fernández-Sueiro JL see **Blanco R**
Fernández-Sueiro JL see **Breban M**
Fernandez-Sueiro JL see **Martínez-Taboada VM**
Fernández-Teruel A see **Driscoll P**
Fernández-Teruel A see **Escorihuela RM**
Fernández-Teruel A see **Ferré P**
Fernández-Tomé MC see **Rivas EA**
Fernández Toral J see **Mosquera Tenreiro C**
Fernández Torrico J, Larrubia Ceballos I, Martos Mora C, Conejero Casares J. Sinostosis humeroradial congénita. An Esp Pediatr 1996 Jun;44(6):612-4 (10 ref.) **(Spa)**
Fernández-Tresguerres E see **García de Viedma D**
Fernandez-Tresguerres JA see **Hermanussen M**
Fernandez-Trigo V, Shamsa F, Vidal-Jové J, Kern DH, Sugarbaker PH. Prognostic implications of chemoresistance-sensitivity assays for colorectal and appendiceal cancer. Am J Clin Oncol 1995 Oct; 18(5):454-60
Fernandez-Trigo V see **Averbach AM**
Fernandez-Ulloa M see **Nagaraj N**
Fernández Urgellés M see **Melón García S**
Fernández Urgellés M see **Rodríguez Pinto MC**
Fernández Urretavizcaya P see **Loayssa Lara JR**
Fernández-Urrusuno R, Fattal E, Porquet D, Féger J, Couvreur P. Influence of surface properties on the inflammatory response to polymeric nanoparticles. Pharm Res 1995 Sep;12(9):1385-7
Fernandez-Valle C, Bunge RP, Bunge MB. Schwann cells degrade myelin and proliferate in the absence of macrophages: evidence from in vitro studies of Wallerian degeneration. J Neurocytol 1995 Sep;24(9):667-79
Fernández Vaquero A see **Gómez Sánchez MA**
Fernández-Vasalo A see **Ariza A**
Fernández-Vasalo A see **Castellà E**
Fernández-Vázquez F see **Amaro A**
Fernández-Vázquez G, Kaiser UB, Albarracin CT, Chin WW. Transcriptional activation of the gonadotropin-releasing hormone receptor gene by activin A. Mol Endocrinol 1996 Apr;10(4):356-66
Fernandez-Velasco JG see **Zou J**
Fernandez-Velazquez FJ, Fernandez-Fidalgo MJ. Do DEM test scores change with respect to the language? Norms for Spanish-speaking population. Optom Vis Sci 1995 Dec; 72(12):902-6
Fernández-Viadero C see **Crespo D**
Fernández Viladrich P. Fiebre. Adivina qué viene detrás. Med Clin (Barc) 1995 Oct 28;105(14):532-3 **(Spa)**
Fernández-Villalta MJ see **Alegre A**
Fernández Villar A see **de la Fuente Aguado J**
Fernandez-Vina M see **Fink CW**
Fernández-Viña M see **Satz ML**
Fernandez-Violante R see **Mosqueda-Garcia R**
Fernández-Yruegas D see **Calvo E**
Fernandez Zamora C see **Chiesa R**
Fernández Zatarain G see **Morales JM**
Fernando AJ see **de Silva DG**
Fernando D. Preventing diabetes mellitus; the epidemiological basis. Ceylon Med J 1995 Dec;40(4):136-8 (26 ref.)
Fernando D. Costs of insulin injection [letter] Ceylon Med J 1996 Mar;41(1):29-30
Fernando D see **Scott RH**
Fernando DJ see **Lanerolle RD**
Fernando F see **Biffi A**
Fernando G see **Jevning R**
Fernando GJ, Stenzel DJ, Tindle RW, Merza MS, Morein B, Frazer IH. Peptide polymerisation facilitates incorporation into ISCOMs and increases antigen-specific IgG2a production. Vaccine 1995;13(15):1460-7
Fernando H see **LeBreton PR**
Fernando IN, Patel T, Billingham L, Hammond C, Hallmark S, Glaholm J, Henk JM. The effect of head and neck irradiation on taste dysfunction: a prospective study. Clin Oncol (R Coll Radiol) 1995;7(3):173-8
Fernando K see **Banerjee S**
Fernando L see **Aoki SK**
Fernando LP see **Andrews GK**
Fernando LP see **Wang CC**
Fernando MR see **Lawrie SM**
Fernando MU see **Ekpo EB**
Fernando O see **Kovarik JM**
Fernando ON see **Amlot PL**
Fernando PB, Faria MS, Capucho R, Costa E, Guerra L, Faria V. Non-Hodgkin lymphoma and glomerulonephritis. What kind of relation? Nephrol Dial Transplant 1996 May; 11(5):854-6
Fernando PK see **Megeney LA**
Fernando Q see **Fang X**
Fernando R. Pesticide poisoning in the Asia-Pacific Region and the role of a regional information network. J Toxicol Clin Toxicol 1995;33(6):677-82
Fernando R, Parry MG. Extradural analgesia in the first stage of labour [letter; comment] Br J Anaesth 1996 Jun; 76(6):886-7. Comment on: Br J Anaesth 1996 Feb;76(2):319-21.
Fernando R see **Parry M**
Fernando R see **Robbins PM**
Fernando RC, Nair J, Barbin A, Miller JA, Bartsch H. Detection of 1,N6-ethenodeoxyadenosine and 3,N4-ethenodeoxycytidine by immunoaffinity/32P-postlabelling in liver and lung DNA of mice treated with ethyl carbamate (urethane) or its metabolites. Carcinogenesis 1996 Aug;17(8):1711-8
Fernando RL see **Cisneros F**
Fernando RL see **Moorhead JF**
Fernando RL see **Stricker C**
Fernando S see **Lucas GN**
Fernando S see **Sirisena J**
Fernando SS, Wu X, McKenzie P, Johnson SJ.

Immunohistochemical detection of p53 protein expression in mammary carcinoma: a study of 80 cases. Pathology 1995 Oct;27(4):365–9

Fernando SS see **al-Saady NM**

Fernando SY see **Chung KT**

Fernando W see **Kiffer JD**

Fernáneez A see **Diez-Pardo JA**

Fernbach SA see **Cavalier S**

Fernberg JO see **Blom M**

Fernberg JO see **Strander H**

Fernell E, Bremberg S. Lindrigt förståndshandikapp spåras för sällan på BVC. Diagnos på vart femte barn före skolstart. Lakartidningen 1996 Jun 5;93(23):2237–9 **(Swe)**

Fernell E see **Jacobson L**

Ferner RE, Moss C. Minocycline for acne [editorial; comment] [see comments] BMJ 1996 Jan 20;312(7024):138 . Comment on: BMJ 1996 Jan 20;312(7024):169–72. Comment in: BMJ 1996 Apr 27;312(7038):1101.

Ferner RE see **Lip GY**

Ferner RE see **Zarifis J**

Fernette B see **Rafaï H**

Fernhall B see **Loose MS**

Fernhoff P see **Sosnoff CS**

Fernhoff PM see **Roberts HE**

Fernhout B see **Joëls M**

Ferniany IW see **Shulkin DJ**

Fernie BA see **Würzner R**

Fernie K see **Taylor DM**

Fernie S see **Iverson F**

Fernig DG see **Davies BR**

Fernig DG see **Rudland PS**

Fernley RT see **McFarlane AC**

Fernlund P see **Gottsäter A**

Fernö M, Andersson C, Fallenius G, Idvall I. Oestrogen receptor analysis of paraffin sections and cytosol samples of primary breast cancer in relation to outcome after adjuvant tamoxifen treatment. The South Sweden Breast Cancer Group. Acta Oncol 1996;35(1):17–22

Fernö M, Baldetorp B, Bendahl PO, Borg A, Ewers SB, Olsson H, Rydén S, Sigurdsson H, Killander D. Recurrence-free survival in breast cancer improved by adjuvant tamoxifen—especially for progesterone receptor positive tumors with a high proliferation.
Breast Cancer Res Treat 1995;36(1):23–34

Fernö M see **Baldetorp B**

Fernö M see **Bergqvist A**

Fernö M see **Choong PF**

Fernö M see **Gudmundsson TE**

Fernon CA see **Osborne RJ**

Ferns GA, Woolaghan E. Recent insights into the mechanisms of iatrogenic arteriosclerosis [editorial] J Pathol 1995 Aug; 176(4):331–2 (15 ref.)

Ferns GA see **Konneh MK**

Ferns GA see **Motani A**

Ferns GA see **Motani AS**

Ferns GA see **Stewart-Lee AL**

Ferns M, Deiner M, Hall Z. Agrin-induced acetylcholine receptor clustering in mammalian muscle requires tyrosine phosphorylation. J Cell Biol 1996 Mar;132(5):937–44

Ferns M see **Bowen DC**

Fernsten P see **Czyzyk J**

Fernström A, Hylander B. Stora skillnader i viktutveckling mellan dialyspatienter. Lakartidningen 1995 Oct 4; 92(40):3660–1. Comment on: Lakartidningen 1995 May 31;92(22):2291–2. Comment on: Lakartidningen 1995 May 31;92(22):2316–20. **(Swe)**

Fernström A, Hylander B, Rössner S. Taste acuity in patients with chronic renal failure. Clin Nephrol 1996 Mar; 45(3):169–74

Fernström A see **Buhovac S**

Fernstrom JD, Cameron JL, Fernstrom MH, McConaha C, Weltzin TE, Kaye WH. Short-term neuroendocrine effects of a large oral dose of monosodium glutamate in fasting male subjects [see comments] J Clin Endocrinol Metab 1996 Jan;81(1):184–91. Comment in: J Clin Endocrinol Metab 1996 Jul;81(7):2753.

Fernstrom JD see **Fernstrom MH**

Fernstrom JD see **Weltzin TE**

Fernstrom MH. Drugs that cause weight gain. Obes Res 1995 Nov;3 Suppl 4:435S–439S (18 ref.)

Fernstrom MH, Verrico CD, Ebaugh AL, Fernstrom JD. Diet-induced changes in serum cholesterol concentrations do not alter tryptophan hydroxylation rate or serotonin concentrations in gerbil brain. Life Sci 1996;58(17):1433–44

Fernstrom MH see **Fernstrom JD**

Fernstrom MH see **Weltzin TE**

Fernstrom MJ see **Guan X**

Fernvik E, Halldén G, Hed J, Lundahl J. Intracellular and surface distribution of CD9 in human eosinophils. APMIS 1995 Oct;103(10):699–706

Fernvik E see **Thylén P**

Fernyhough P see **Milner P**

Fernyhough P see **Tomlinson DR**

Fero ML, Rivkin M, Tasch M, Porter P, Carow CE, Firpo E, Polyak K, Tsai LH, Broudy V, Perlmutter RM, Kaushansky K, Roberts JM. A syndrome of multiorgan hyperplasia with features of gigantism, tumorigenesis, and female sterility in p27(Kip1)-deficient mice. Cell 1996 May 31;85(5):733–44

Feron C see **Math F**

Feron E see **Suttorp-Schulten MS**

Féron JF see **Ayass N**

Feron O, Godfraind T. Regulation of the L-type calcium channel alpha-1 subunit by chronic depolarization in the neuron-like PC12 and aortic smooth muscle A7r5 cell lines. Pflugers Arch 1995 Jul;430(3):323–32

Feron O, Salomone S, Godfraind T. Blood pressure-independent inhibition by lacidipine of endothelin-1-related cardiac hypertrophy in salt-loaded, stroke-prone spontaneously hypertensive rats. J Cardiovasc Pharmacol 1995;26 Suppl 3:S459–61

Feron O see **Godfraind T**

Feron VJ, Groten JP, Jonker D, Cassee FR, van Bladeren PJ. Toxicology of chemical mixtures: challenges for today and the future. Toxicology 1995 Dec 28;105(2–3):415–27

Feron VJ, Groten JP, van Zorge JA, Cassee FR, Jonker D, van Bladeren PJ. Toxicity studies in rats of simple mixtures of chemicals with the same or different target organs. Toxicol Lett 1995 Dec;82–83:505–12

Feron VJ see **Cassee FR**

Feron VJ see **Wolterbeek AP**

Ferone D see **Colao A**

Ferone E see **Di Girolamo M**

Ferone MR see **Re G**

Ferone R see **Hanlon MH**

Ferone R see **Smith GK**

Ferone U, Cerimele C, Isceri L, Trinchieri V, Proietti F, Galati V, Monacelli M. Il citomegalovirus nell'infezione da HIV. Riv Eur Sci Med Farmacol 1994 May-Aug;16(3–4):55–60 (Eng. Abstr.) **(Ita)**

Ferouz AS, Mohr RM, Paul P. Juvenile nasopharyngeal angiofibroma and familial adenomatous polyposis: an association? Otolaryngol Head Neck Surg 1995 Oct; 113(4):435–9

Ferouz F see **Epstein RH**

Ferra C see **Berlanga JJ**

Ferra Miñarro I see **Menárguez Puche JF**

Ferracane JL. Current trends in dental composites. Crit Rev Oral Biol Med 1995;6(4):302–18 (118 ref.)

Ferracane JL, Adey JD, Nakajima H, Okabe T. Mercury vaporization from amalgams with varied alloy compositions. J Dent Res 1995 Jul;74(7):1414–7

Ferracane JL, Berge HX. Fracture toughness of experimental dental composites aged in ethanol. J Dent Res 1995 Jul; 74(7):1418–23

Ferracci A see **Habib G**

Ferraccioli G, Salaffi F, De Vita S, Casatta L, Bartoli E. Methotrexate in polymyalgia rheumatica: preliminary results of an open, randomized study. J Rheumatol 1996 Apr;23(4):624–8

Ferraccioli G see **De Re V**

Ferraccioli G see **De Vita S**

Ferraccioli G see **Pasero G**

Ferraccioli GF, De Vita S, Bartoli E. Methotrexate benefits in patients with lupus with and without nephritis [letter; comment] J Rheumatol 1995 Jul;22(7):1442. Comment on: J Rheumatol 1994 May;21(5):836–8.

Ferraccioli GF, De Vita S, Casatta L, Damato R, Pegoraro I, Bartoli E. Autoimmune connective tissue disease, chronic polyarthritides and B cell expansion: risks and perspectives with immunosuppressive drugs. Clin Exp Rheumatol 1996 Jan-Feb;14 Suppl 14:S71–80 (100 ref.)

Ferraccioli GF, Sorrentino D, De Vita S, Casatta L, Labombarda A, Avellini C, Dolcetti R, Di Luca D, Beltrami CA, Boiocchi M, Bartoli E. B cell clonality in gastric lymphoid tissues of patients with Sjögren's syndrome. Ann Rheum Dis 1996 May;55(5):311–6

Ferraccioli GF see **De Vita S**

Ferraccioli GF see **Sorrentino D**

Ferraccioli R see **Ascenzi P**

Ferraccioli R see **Nardini M**

Ferracini R, Olivero M, Di Renzo MF, Martano M, De Giovanni C, Nanni P, Basso G, Scotlandi K, Lollini PL, Comoglio PM. Retrogenic expression of the MET proto-oncogene correlates with the invasive phenotype of human rhabdomyosarcomas. Oncogene 1996 Apr 18; 12(8):1697–705

Ferracini R see **Baldini N**

Ferracuti S, Sacco R, Lazzari R. Dissociative trance disorder: clinical and Rorschach findings in ten persons reporting demon possession and treated by exorcism. J Pers Assess 1996 Jun;66(3):525–39

Ferracuti S see **Ciccone JR**

Ferrada R see **Yugueros P**

Ferrada-Noli M, Ormstad K, Asberg M. Pathoanatomic findings and blood alcohol analysis at autopsy (BAC) in forensic diagnoses of undetermined suicide. A cross-cultural study. Forensic Sci Int 1996 Apr 2; 78(2):157–63

FerraDDionisotti S see **Baraldi PG**

Ferradini L, Gu H, De Smet A, Rajewsky K, Reynaud CA, Weill JC. Rearrangement-enhancing element upstream of the mouse immunoglobulin kappa chain J cluster. Science 1996 Mar 8;271(5254):1416–20

Ferradini L see **Even J**

Ferrag F, Chiarenza A, Goffin V, Kelly PA. Convergence of signaling transduced by prolactin (PRL)/cytokine chimeric receptors on PRL-responsive gene transcription. Mol Endocrinol 1996 Apr;10(4):451–60

Ferrag F see **Dinerstein H**

Ferrag F see **Goffin V**

Ferragamo MJ see **Simmons JA**

Ferraguti F see **Carletti R**

Ferraina P see **Diez J**

Ferraina S see **Caminiti R**

Ferraina S see **Lacquaniti F**

Ferraioli G see **Zoli M**

Ferraironi A see **Maini CL**

Ferraiuolo R see **Sun JM**

Ferral H see **Mainar A**

Ferrali C see **Ignesti G**

Ferralli J see **Marsden KM**

Ferramola de Sancovich AM see **Kleiman de Pisarev DL**

Ferramola de Sancovich AM see **Sopena de Kracoff YE**

Ferran C, Cooper JT, Brostjan C, Stroka DM, Millan MT, Goodman DJ, Bach FH. Expression of a truncated form of the human p55 TNF-receptor in bovine aortic endothelial cells renders them resistant to human TNF. Transplant Proc 1996 Apr;28(2):618–9

Ferran C see **Bach FH**

Ferran C see **Cooper JT**

Ferran C see **Goumy L**

Ferrán C see **Muñoz J**

Ferrán EA, Ferrara P, Pflugfelder B. Protein classification using neural networks. Ismb 1993;1:127–35

Ferran JL see **Boulot P**

Ferran JL see **Veyrac C**

Ferrán JM see **Murshudov GN**

Ferran MC see **Boulares AH**

Ferrana M see **Di Mario F**

Ferrand CT. Effects of practice with and without knowledge of results on jitter and shimmer levels in normally speaking women. J Voice 1995 Dec;9(4):419–23

Ferrand D see **Mathieu J**

Ferrand JY see **Sabin P**

Ferrand M see **Foloppe N**

Ferrand N, Astesano A, Phan HH, Lelong C, Rosselin G. Dynamics of pancreatic cell growth and differentiation during diabetes reversion in STZ-treated newborn rats. Am J Physiol 1995 Nov;269(5 Pt 1):C1250–64

Ferrand VL, Montero Julian FA, Chauvet MM, Hirn MH, Bourdeaux MJ. Quantitative determination of the MDR-related P-glycoprotein, Pgp 170, by a rapid flow cytometric technique. Cytometry 1996 Feb 1;23(2):120–5

Ferrández Payo M see **García-Campayo JJ**

Ferrandi D see **Marchioni E**

Ferrandina G, Lanzone A, Scambia G, Caruso A, Panici PB, Mancuso S. Epidermal growth factor receptors in placentae and fetal membranes from hypertension-complicated pregnancies. Hum Reprod 1995 Jul;10(7):1845–9

Ferrandina G, Ranelletti FO, Scambia G, Benedetti Panici P, D'Agostino G, Piantelli M, Isola G, Mancuso S. Interaction of tamoxifen with cytosolic and nuclear type II estrogen binding sites (type II EBS). Cancer Lett 1995 Sep 4;96(1):123–31

Ferrandina G, Scambia G, Marone M, Benedetti Panici P, Giannitelli C, Pernisco S, Coronetta F, Mancuso S. NM23 in Ovarian Cancer. Correlation with clinicopathological and biochemical parameters. Ann N Y Acad Sci 1996 Apr 30;784:509–12

Ferrandina G see **Iacopino F**

Ferrandina G see **Maurizi M**

Ferrandina G see **Scambia G**

Ferrandino I, Grimaldi MC. S-100-immunoreactive nerves in the urinary bladder of the rat. Eur J Histochem 1995; 39(2):127–32

Ferrandino I see **Pica A**

Ferrandis J see **Herpin D**

Ferrandis Perepérez E see **Guallart Doménech F**

Ferrándiz B see **Alamo C**

Ferrándiz C, Fernández MT, Fuente MJ, Ariza A. p53 protein expression in viral warts from renal allograft recipients [letter] Br J Dermatol 1996 Apr;134(4):810–1

Ferrándiz C see **Carrascosa JM**

Ferrándiz C see **Puig L**

Ferrándiz C see **Ribera M**

Ferrándiz ML see **Bustos G**

Ferrándiz ML see **Martínez M**

Ferrándiz R, Casas R, Dreborg S, Einarsson R, Bonachea I, Chapman M. Characterization of allergenic components from house dust mite Dermatophagoides siboney. Purification of Der s 1 and Der s 2 allergens. Clin Exp Allergy 1995 Oct;25(10):922–8

Ferrándiz R, Casas R, Dreborg S, Einarsson R, Fernández B. Crossreactivity between Dermatophagoides siboney and other house dust mite allergens in sensitized asthmatic patients. Clin Exp Allergy 1995 Oct;25(10):929–34

Ferrándiz R see **Felix K**

Ferrando A, Kron SJ, Rios G, Fink GR, Serrano R. Regulation of cation transport in Saccharomyces cerevisiae by the salt tolerance gene HAL3. Mol Cell Biol 1995 Oct; 15(10):5470–81

Ferrando A see **Urban RJ**

Ferrando AA, Balbín M, Pendás AM, Vizoso F, Velasco G, López-Otín C. Mutational analysis of the human cyclin-dependent kinase inhibitor p27kip1 in primary breast carcinomas. Hum Genet 1996 Jan;97(1):91–4

Ferrando AA, Stuart CA, Brunder DG, Hillman GR. Magnetic resonance imaging quantitation of changes in muscle volume during 7 days of strict bed rest. Aviat Space Environ Med 1995 Oct;66(10):976–81

Ferrando AA, Velasco G, Campo E, Lopez-Otin C. Cloning and expression analysis of human bleomycin hydrolase, a cysteine proteinase involved in chemotherapy resistance. Cancer Res 1996 Apr 15;56(8):1746–50

Ferrando AA see **Balbín M**

Ferrando F see **Palermo S**
Ferrando G see **Iñiguez GM**
Ferrando J see **Mascaró JM Jr**
Ferrando L see **Espinal ML**
Ferrando LA see **Rothwell PM**
Ferrando M see **Valdez-Alarcón JJ**
Ferrando MD, Sancho E, Andreu-Moliner E. Accumulation of tetradifon in an algae (Nannochloris oculata) and the cladoceran, Daphnia magna.
Bull Environ Contam Toxicol 1996 Jul;57(1):139–45
Ferrando MD see **Gimeno L**
Ferrando MD see **Sancho E**
Ferrando P see **Pellegrino A**
Ferrando R see **Scannell C**
Ferrandu T see **Occhioni G**
Ferrandu T see **Politi L**
Ferrannini E. Concerns of an Editor for the Diabetologist [editorial] Diabetologia 1996 Jan;39(1):1–2
Ferrannini E, Muscelli E, Stern MP, Haffner SM. Differential impact of insulin and obesity on cardiovascular risk factors in non-diabetic subjects.
Int J Obes Relat Metab Disord 1996 Jan;20(1):7–14
Ferrannini E, Vichi S, Beck-Nielsen H, Laakso M, Paolisso G, Smith U. Insulin action and age. European Group for the Study of Insulin Resistance (EGIR). Diabetes 1996 Jul; 45(7):947–53
Ferrannini E see **Bianchi S**
Ferrannini E see **Bonadonna RC**
Ferrannini E see **Pierno S**
Ferrannini E see **Taddei S**
Ferrans CE see **Warnecke RB**
Ferrans V see **Guinee D Jr**
Ferrans VJ see **Andrade SG**
Ferrans VJ see **Herman EH**
Ferrans VJ see **Reali-Forster C**
Ferrans VJ see **Sundaresan M**
Ferrans VJ see **Takeda K**
Ferrans VJ see **Tamura K**
Ferrans VJ see **Zhang J**
Ferrant A, Latinne D, Bazin H, Straetmans N, Cornet A, de la Parra B, Michaux JL. Prophylaxis of graft-versus-host disease in identical sibling donor bone marrow transplant by anti-IL-2 receptor monoclonal antibody LO-Tact-1. Bone Marrow Transplant 1995 Oct;16(4):577–81
Ferrant A see **Cazals-Hatem D**
Ferrant A see **Cuneo A**
Ferrant A see **Gala JL**
Ferrant A see **Gigot JF**
Ferrant A see **Heusterspreute M**
Ferrant A see **Horsmans Y**
Ferrant A see **Leners N**
Ferrant A see **Michaux L**
Ferrant A see **Schmitz N**
Ferrant A see **Vande Berg BC**
Ferrant A see **Van Den Neste E**
Ferrant A see **Velloso ER**
Ferrant A see **Zachée P**
Ferrante A, Bellantone R, Barbarino A, Corsello S, Rota CA, Ranieri R, Sollazzi L, Sciarra M, Meo F, Luciani G, et al. Paroxystic hypertension in a long-term hemodialyzed patient. Successful adrenalectomy for a dopamine-producing pheochromocytoma.
J Endocrinol Invest 1995 Sep;18(8):656–62
Ferrante A see **Bates EJ**
Ferrante A see **Bellantone R**
Ferrante A see **Crucitti F**
Ferrante A see **Dickinson JL**
Ferrante A see **Grose C**
Ferrante A see **Hardy SJ**
Ferrante A see **Kowanko IC**
Ferrante A see **Li Y**
Ferrante A see **Moore L**
Ferrante AM see **Crucitti F**
Ferrante E, Guccione A, Brioschi AM, Gerini AM, Reverdito C, Riva M. Primary intracranial hypotension: pathogenetic and neuroradiological considerations. Ital J Neurol Sci 1995 Nov;16(8):527–32
Ferrante F, Cadoni A, Zaccheo D, Amenta F. Localization of calcium channels of the L-type in human epicardial arteries: a light microscope autoradiographic study.
Clin Exp Hypertens 1995 Aug;17(6):895–912
Ferrante F see **Amenta F**
Ferrante FM. Principles of opioid pharmacotherapy: practical implications of basic mechanisms.
J Pain Symptom Manage 1996 May;11(5):265–73 (64 ref.)
Ferrante FM, Barber MJ, Segal M, Hughes NJ, Datta S. 0.0625% bupivacaine with 0.0002% fentanyl via patient-controlled epidural analgesia for pain of labor and delivery. Clin J Pain 1995 Jun;11(2):121–6
Ferrante FM, Paggioli J, Cherukuri S, Arthur GR. The analgesic response to intravenous lidocaine in the treatment of neuropathic pain. Anesth Analg 1996 Jan;82(1):91–7
Ferrante GL see **Pagano F**
(Ferrante I of Aragon), Marchetti A, Pellegrini S, Bevilacqua G, Fornaciari G. K-RAS mutation in the tumour of Ferrante I of Aragon, King of Naples [letter] Lancet 1996 May 4;347(9010):1272
Ferrante J see **Magram J**
Ferrante J see **Mattner F**
Ferrante JM. Colorectal cancer screening.
Med Clin North Am 1996 Jan;80(1):27–43 (63 ref.)
Ferrante L, Bompadre S, Cingolani ML, Leone L. A Bayesian approach to drug disposition evaluation: application to teicoplanin. Int J Clin Pharmacol Ther 1995 Jul;33(7):410–4
Ferrante L see **Bompadre S**
Ferrante L see **Morelli S**
Ferrante P, Caldarelli-Stefano R, Omodeo-Zorini E, Vago L, Boldorini R, Costanzi G. PCR detection of JC virus DNA in brain tissue from patients with and without progressive multifocal leukoencephalopathy.
J Med Virol 1995 Nov;47(3):219–25
Ferrante P, Westarp ME, Mancuso R, Puricelli S, Westarp MP, Mini M, Caputo D, Zuffolato MR. HTLV tax-rex DNA and antibodies in idiopathic amyotrophic lateral sclerosis. J Neurol Sci 1995 May;129 Suppl:140–4
Ferrante P see **Colombo E**
Ferrante P see **Rosti G**
Ferrante P see **Saresella M**
Ferrante P see **Vago L**
Ferrante P see **Westarp ME**
Ferrante PF see **Horgan SE**
Ferrante PL see **Taylor LE**
Ferrante R see **Hantraye P**
Ferrante R see **Silver NC**
Ferrante RJ, Hobson RW 2nd, Miyasaka M, Granger DN, Durán WN. Inhibition of white blood cell adhesion at reperfusion decreases tissue damage in postischemic striated muscle. J Vasc Surg 1996 Aug;24(2):187–93
Ferrante RJ see **Palfi S**
Ferrante RJ see **Reaume AG**
Ferrante RJ see **Schulz JB**
Ferranti C see **Zambetti M**
Ferranti E see **Pellicelli AM**
Ferranti F, Mancini G, Ippoliti A, De Ascentis G, D'Aristotile A, Rossi M, Ciampaglia F, Monteferrante E, Rotolo A, Marcotullio S, et al. Ileo biliare. Presentazione di un caso e considerazioni clinico-terapeutiche. Minerva Chir 1995 Jul-Aug;50(7–8):707–11 (28 ref.) (Eng. Abstr.) **(Ita)**
Ferranti F see **Gaspari AL**
Ferranti F see **Monteferrante E**
Ferranti P see **Chianese L**
Ferranti P see **Sannolo N**
Ferrantino G see **Esposito L**
Ferrantino G see **Farinaro E**
Ferrao P, Macmillan EM, Ashman LK, Gonda TJ. Enforced expression of full length c-Myb leads to density-dependent transformation of murine haemopoietic cells. Oncogene 1995 Oct 19;11(8):1631–8
Ferrao P see **Gonda TJ**
Ferrar D see **Andrews BT**
Ferrar D see **Lagattolla NR**
Ferrara A, Dos Santos C, Cimbro M. High-level gentamicin-resistant enterococci: in vitro activity of double and triple combinations of antimicrobial drugs.
Chemotherapy 1996 Jan-Feb;42(1):37–46
Ferrara A see **Atakent YS**
Ferrara A see **Barrett-Connor E**
Ferrara A see **Imperatore G**
Ferrara A see **Liguori A**
Ferrara A see **Lord SA**
Ferrara A see **Petti S**
Ferrara A see **Wearden JH**
Ferrara A see **Williamson PR**
Ferrara A see **Wingard DL**
Ferrara C see **Benedetto N**
Ferrara D see **Doretti L**
Ferrara F, Mirto S. Serum LDH value as a predictor of clinical outcome in acute myelogenous leukaemia of the elderly. Br J Haematol 1996 Mar;92(3):627–31
Ferrara F, Vicari L, Festa B, Di Noto R, Pane F, Sebastio L, Cimino R. Trisomy 13 in a case of myelofibrosis with myeloid metaplasia with early blastic transformation.
Haematologica 1995 Sep-Oct;80(5):434–6
Ferrara F see **Avvisati G**
Ferrara F see **Banfi G**
Ferrara F see **Caimi G**
Ferrara F see **Di Noto R**
Ferrara F see **Ricchi E**
Ferrara F see **Schiavone EM**
Ferrara F see **Vicari L**
Ferrara FA see **Attygalle AB**
Ferrara FM. Architecture of health information systems. State of the art and new perspectives. Rays 1996 Apr-Jun; 21(2):152–72 **(Eng, Ita)**
Ferrara FM, Vincenzoni M. DREAM: integrated image and traditional data management. Rays 1996 Apr-Jun; 21(2):265–77 **(Eng, Ita)**
Ferrara FN see **Atwal KS**
Ferrara G. Intracytoplasmic "negative images" in Gaucher cells [letter] Acta Cytol 1996 Jul-Aug;40(4):848–9
Ferrara G, Boscaino A. Nodular amyloidosis of the larynx. Pathologica 1995 Feb;87(1):94–6
Ferrara G, Meloni V, Annessi M, Barone E, Spadaro O, Vitale S, Batori M, Fabbri F, Solinas A, Lupi M, et al. La flebectomia ambulatoriale sec. Müller nel trattamento delle varici degli arti inferiori. Indicazioni, tecnica e risultati a distanza. Minerva Chir 1995 Jul-Aug;50(7–8):681–5 (Eng. Abstr.) **(Ita)**
Ferrara G see **Triscott JA**
Ferrara GB see **Andris JS**
Ferrara GB see **Fiore M**
Ferrara GB see **Morozzi G**
Ferrara GB see **Pistillo MP**
Ferrara I see **Galletti F**
Ferrara JJ see **Aliabadi-Wahle S**
Ferrara JJ see **Hoang TV**
Ferrara JL. Cytokine inhibitors and graft-versus-host disease. Ann N Y Acad Sci 1995 Dec 29;770:227–36 (38 ref.)
Ferrara JL see **Falzarano G**
Ferrara JL see **Krenger W**
Ferrara JL see **Pan L**
Ferrara KA see **Friedlander MA**
Ferrara KW, Ostromogilsky M, Rosenberg S, Sokil-Melgar J. Parameter mapping for the detection of disturbed blood flow. Ultrasound Med Biol 1995;21(4):517–25
Ferrara L see **Longo G**
Ferrara L see **Luppi M**
Ferrara LA, De Simone G, Iannuzzi R, Gaeta I, D'Orta G, Turco S, Guida L, Marotta T. Metabolic effects of isradipine in non-insulin-dependent diabetes mellitus (NIDDM) hypertensive patients [letter] Cardiovasc Drugs Ther 1995 Jun;9(3):459–60
Ferrara M, Zappa M. Genere e disturbi emotivi: l'importanza della differenza. Epidemiol Prev 1996 Apr-Sep; 20(2-3):246–50 (19 ref.) **(Ita)**
Ferrara M see **De Gennaro L**
Ferrara M see **Taillandier D**
Ferrara MS see **Johnson RK**
Ferrara N. The role of vascular endothelial growth factor in pathological angiogenesis. Breast Cancer Res Treat 1995; 36(2):127–37 (91 ref.)
Ferrara N. Natural killer cells, adhesion and tumor angiogenesis [comment] Nat Med 1996 Sep;2(9):971–2. Comment on: Nat Med 1996 Sep;2(9):992–7.
Ferrara N, Carver-Moore K, Chen H, Dowd M, Lu L, O'Shea KS, Powell-Braxton L, Hillan KJ, Moore MW. Heterozygous embryonic lethality induced by targeted inactivation of the VEGF gene. Nature 1996 Apr 4; 380(6573):439–42
Ferrara N, Coltorti F, Leosco D, Sederino S, Abete P, Caccese P, Landing P, Longobardi G, Verde R, Rengo F. Protective effect of beta-blockade on dipyridamole-induced myocardial ischaemia. Role of heart rate. Eur Heart J 1995 Jul;16(7):903–8
Ferrara N, Furgi G, Longobardi G, Nicolino A, Acanfora D, Leosco D, Rengo F. Relation between age, left ventricular mass and ventricular arrhythmias in patients with hypertension. J Hum Hypertens 1995 Jul;9(7):581–7
Ferrara N, O'Gara P, Wynne DG, Brown LA, del Monte F, Poole-Wilson PA, Harding SE. Decreased contractile responses to isoproterenol in isolated cardiac myocytes from aging guinea-pigs. J Mol Cell Cardiol 1995 May; 27(5):1141–50
Ferrara N see **Abete P**
Ferrara N see **Adamis AP**
Ferrara N see **Aiello LP**
Ferrara N see **Asahara T**
Ferrara N see **Borgström P**
Ferrara N see **Keyt BA**
Ferrara N see **Rengo F**
Ferrara N see **Shima DT**
Ferrara N see **Takagi H**
Ferrara N see **Takeshita S**
Ferrara N see **Tolentino MJ**
Ferrara N see **Walder CE**
Ferrara P see **Abete P**
Ferrara P see **Caput D**
Ferrara P see **Chalon P**
Ferrara P see **Ferrán EA**
Ferrara P see **Jara P**
Ferrara P see **Meunier JC**
Ferrara P see **Rinaldi-Carmona M**
Ferrara P see **Shire D**
Ferrara P see **Stabile A**
Ferrara R see **D'Offizi G**
Ferrara R see **Zago A**
Ferrara S see **Baraldi PG**
Ferrara S see **Manfre L**
Ferrara S see **Zocchi C**
Ferrara SD see **Giorgetti R**
Ferrara TB see **Couser RJ**
Ferraraccio F, Accardo M, Cuccurullo L. Attività proliferativa degli ependimomi. (Analisi quantitativa dell'espressività del Ki67 e dell'AgNOR). Pathologica 1995 Apr;87(2):112–20 (Eng. Abstr.) **(Ita)**
Ferrarese C, Marzorati C, Perego M, Bianchi G, Cavarretta R, Pierpaoli C, Moretti G, Frattola L. Effect of anticonvulsant drugs on peripheral benzodiazepine receptors of human lymphocytes. Neuropharmacology 1995 Apr;34(4):427–31
Ferrarese C see **Piolti R**
Ferrarese E see **Palatini P**
Ferrarese F see **Gava A**
Ferrarese L, Trainotti L, Moretto P, Polverino de Laureto P, Rascio N, Casadoro G. Differential ethylene-inducible expression of cellulase in pepper plants. Plant Mol Biol 1995 Nov;29(4):735–47
Ferrarese M see **Schiraldi GF**
Ferrarese P see **Trevisanuto D**
Ferraresi A see **Pettorossi VE**
Ferraresi AA see **Errico P**
Ferraresi G see **Butti MG**
Ferraresi M see **Scalvi A**
Ferraresi V see **Scinto AF**
Ferraretti AP, Magli C, Feliciani E, Montanaro N, Gianaroli

L. Relationship of timing of agonist administration in the cycle phase to the ovarian response to gonadotropins in the long down-regulation protocols for assisted reproductive technologies. Fertil Steril 1996 Jan; 65(1):114–21

Ferraretti AP see **Gianaroli L**

Ferraretti AP see **Magli MC**

Ferrari A, Annino L, Crescenzi S, Romani C, Mandelli F. Acute lymphoblastic leukemia in the elderly: results of two different treatment approaches in 49 patients during a 25-year period. Leukemia 1995 Oct;9(10):1643–7

Ferrari A, Gavinelli M, Dominioni L, Carcano G, Dionigi R. Sonographic features of liver metastases from pancreatic glucagonoma and acinar cell carcinoma. Case reports. Surg Endosc 1996 Jul;10(7):762–4

Ferrari A, Petraglia F, Gurpide E. Corticotropin releasing factor decidualizes human endometrial stromal cells in vitro. Interaction with progestin. J Steroid Biochem Mol Biol 1995 Sep;54(5–6):251–5

Ferrari A, Rebecchi AM, Manenti F, D'Alimonte P. A proposito di echinococcosi epatica. Minerva Gastroenterol Dietol 1995 Dec;41(4):311–2 **(Ita)**

Ferrari A see **Caletti GC**

Ferrari A see **Cordone I**

Ferrari A see **De Luca G**

Ferrari A see **Doldi N**

Ferrari A see **Fusi FM**

Ferrari A see **Mangili G**

Ferrari A see **Sita G**

Ferrari A see **Villa E**

Ferrari AP see **Bjorkman DJ**

Ferrari AP see **Heller SJ**

Ferrari AU, Franzelli C, Daffonchio A, Perlini S, Dirienzo M. Sympathovagal interplay in the control of overall blood pressure variability in unanesthetized rats. Am J Physiol 1996 Jun;270(6 Pt 2):H2143–8

Ferrari AU see **Perlini S**

Ferrari B see **Berte R**

Ferrari C. Value of ethanol injection in the treatment of the autonomous thyroid nodule [editorial] J Endocrinol Invest 1995 Jun;18(6):465–7

Ferrari C, Piscitelli G, Crosignani PG. Cabergoline: a new drug for the treatment of hyperprolactinaemia. Hum Reprod 1995 Jul;10(7):1647–52 (46 ref.)

Ferrari C see **Benassi MS**

Ferrari C see **Chisari FV**

Ferrari C see **Del Boca C**

Ferrari C see **Farello G**

Ferrari C see **Farello GA**

Ferrari C see **Franco A**

Ferrari C see **Gamberi G**

Ferrari C see **Lippi F**

Ferrari C see **Manara GC**

Ferrari C see **Mazzini G**

Ferrari C see **Missale G**

Ferrari C see **Signorini M**

Ferrari CS, Herring SW. Use of a bite-opening appliance in the miniature pig: modification of craniofacial growth. Acta Anat (Basel) 1995;154(3):205–15

Ferrari D, Sumoy L, Gannon J, Sun H, Brown AM, Upholt WB, Kosher RA. The expression pattern of the Distal-less homeobox-containing gene Dlx-5 in the developing chick limb bud suggests its involvement in apical ectodermal ridge activity, pattern formation, and cartilage differentiation. Mech Dev 1995 Aug;52(2–3):257–64

Ferrari D, Villalba M, Chiozzi P, Falzoni S, Ricciardi-Castagnoli P, Di Virgilio F. Mouse microglial cells express a plasma membrane pore gated by extracellular ATP. J Immunol 1996 Feb 15;156(4):1531–9

Ferrari D see **Baricordi OR**

Ferrari D see **Chiozzi P**

Ferrari D see **Laus M**

Ferrari D see **Sudanese A**

Ferrari D see **Villalba M**

Ferrari E, Baudouy M, Morand P. Durée du traitement par antivitamines K dans la maladie thrombo-embolique veineuse. Arch Mal Coeur Vaiss 1995 Dec;88(12):1891–4 (24 ref.) (Eng. Abstr.) **(Fre)**

Ferrari E, Baudouy M, Morand P. Epidémiologie de l'embolie pulmonaire. Arch Mal Coeur Vaiss 1995 Nov;88(11 Suppl):1687–91 (34 ref.) (Eng. Abstr.) **(Fre)**

Ferrari E, Jambou D, Drai F, Mihoubi A, Baudouy M, Morand P. Spontaneous echo contrast and Chiari's network [letter] Eur Heart J 1995 Dec;16(12):2007–8

Ferrari E see **Carpi A**

Ferrari E see **de Mari M**

Ferrari E see **Genazzani AD**

Ferrari E see **Gianone R**

Ferrari E see **Hong Z**

Ferrari E see **Lepore V**

Ferrari E see **Margari L**

Ferrari E see **Menchini U**

Ferrari E see **Olmos J**

Ferrari E see **Pettelot G**

Ferrari E see **Prives C**

Ferrari E see **Tenconi MT**

Ferrari EA see **Cerutti SM**

Ferrari F, Giuliani D. Behavioural effects of the dopamine D3 receptor agonist 7-OH-DPAT in rats. Pharmacol Res 1995 Jul-Aug;32(1–2):63–8

Ferrari F, Giuliani D. Behavioural assessment in rats of the antipsychotic potential of the potent dopamine D2 receptor antagonist, (-)eticlopride. Pharmacol Res 1995 May; 31(5):261–7

Ferrari F see **Bayer A**

Ferrari F see **Bayer AU**

Ferrari F see **De Vincenzo R**

Ferrari F see **Hess SC**

Ferrari F see **Magalini A**

Ferrari F see **Miguel OG**

Ferrari F see **Rossi S**

Ferrari FK, Samulski T, Shenk T, Samulski RJ. Second-strand synthesis is a rate-limiting step for efficient transduction by recombinant adeno-associated virus vectors. J Virol 1996 May;70(5):3227–34

Ferrari FS, Cozza S, Baldini R, Boni S, Drudi F, Stefani P, Passariello R. L'eco color Doppler nello studio delle atelettasie polmonari su base ostruttiva. Radiol Med (Torino) 1996 Mar;91(3):226–30 (Eng. Abstr.) **(Ita)**

Ferrari G. Report on the 2nd annual meeting of the European Working Group on Human Gene Transfer and Therapy, London, November 18–21, 1994. Hum Gene Ther 1995 Jun;6(6):787–90

Ferrari G, Gorczynska K, De Lazzari C, Grodzicki K, Mimmo R, Ambrosi D, Tosti G. In vitro testing of a left ventricular assist device. Study of the effect of its control strategy on energetic relationships inside the left ventricle. Technol Health Care 1996 Mar;3(4):231–9

Ferrari G, Musconi V, Zappi A, Cavina A, Zanetti M. Il controllo della gestione e il budget operativo in un centro di responsabilità di radiologia. Radiol Med (Torino) 1996 Jun;91(6):789–94 (Eng. Abstr.) **(Ita)**

Ferrari G, Salvatori G, Rossi C, Cossu G, Mavilio F. A retroviral vector containing a muscle-specific enhancer drives gene expression only in differentiated muscle fibers. Hum Gene Ther 1995 Jun;6(6):733–42

Ferrari G see **Battaglia F**

Ferrari G see **Bordignon C**

Ferrari G see **Cavalca A**

Ferrari G see **Di Carlo V**

Ferrari G see **Federico M**

Ferrari G see **Feletti A**

Ferrari G see **Gatti E**

Ferrari G see **La Rocca E**

Ferrari G see **Lenisa L**

Ferrari G see **Salvatori G**

Ferrari G see **Secchi A**

Ferrari G see **Toso JF**

Ferrari G see **Yan CY**

Ferrari JM see **Bermejo F**

Ferrari JR see **Jason LA**

Ferrari JR see **Nealon-Woods MA**

Ferrari L see **Batt AM**

Ferrari L see **Di Leo A**

Ferrari L see **Rigolin GM**

Ferrari LE see **Hulsmann WC**

Ferrari M, Cagidiaco MC, Ercoli C. Tissue management with a new gingival retraction material: a preliminary clinical report. J Prosthet Dent 1996 Mar;75(3):242–7

Ferrari M, Gualandi GL, Boldini M, Corradi A, Losio MN, Bergonzini P. A study of two mutant strains of pseudorabies virus (PRV) unable to express thymidine kinase (TK) function. Zentralbl Veterinarmed [B] 1995 Mar;42(1):1–11

Ferrari M, Lucchini G, Plevani P, Foiani M. Phosphorylation of the DNA polymerase alpha-primase B subunit is dependent on its association with the p180 polypeptide. J Biol Chem 1996 Apr 12;271(15):8661–6

Ferrari M see **Baiocchi C**

Ferrari M see **Bonifacio E**

Ferrari M see **Cremonesi L**

Ferrari M see **Descotes JL**

Ferrari M see **Esposito L**

Ferrari M see **Gelfi C**

Ferrari M see **Lampasona V**

Ferrari M see **Magnaghi P**

Ferrari M see **Magnani C**

Ferrari M see **Mannocci F**

Ferrari M see **Mason PN**

Ferrari M see **Melillo E**

Ferrari M see **Noldus J**

Ferrari M see **Prior M**

Ferrari M see **Quaresima V**

Ferrari M see **Rady M**

Ferrari M see **Sicari R**

Ferrari M see **Tubiello G**

Ferrari M see **Valbonesi M**

Ferrari M see **Verlato G**

Ferrari MD. Biodegradación de hidrocarburos aromáticos policíclicos y su aplicación en la biorremediación de suelos y lodos contaminados. Rev Argent Microbiol 1996 Apr-Jun;28(2):83–98 (71 ref.) (Eng. Abstr.) **(Spa)**

Ferrari MD, Haan J. Acute treatment of migraine attacks. Curr Opin Neurol 1995 Jun;8(3):237–42 (34 ref.)

Ferrari MD see **Haan J**

Ferrari MD see **Terwindt GM**

Ferrari MD see **van Es NM**

Ferrari MD see **Visser WH**

Ferrari MD see **Wielaard R**

Ferrari ME see **Lohman TM**

Ferrari ME see **Qadri I**

Ferrari MG see **Luppi M**

Ferrari ML see **Ferrari TC**

Ferrari P, Colombo L, Stella S, Selva E, Zerilli LF. Antibiotic GE37468 A: a novel inhibitor of bacterial protein synthesis. II. Structure elucidation. J Antibiot (Tokyo) 1995 Nov; 48(11):1304–11

Ferrari P, Gadient G, Cozzio A, Shaw S, Weidmann P. Reduced plasma cyclic GMP but normal renal responses to atrial natriuretic factor in pre-hypertension. Blood Press 1996 Jan;5(1):16–26

Ferrari P, Vékey K, Galimberti M, Gallo GG, Selva E, Zerilli LF. Antibiotics A21459 A and B, new inhibitors of bacterial protein synthesis. II. Structure elucidation. J Antibiot (Tokyo) 1996 Feb;49(2):150–4

Ferrari P see **Bianchi G**

Ferrari P see **Borghi A**

Ferrari P see **Kakizoe T**

Ferrari P see **Malabarba A**

Ferrari P see **Obeyesekere VR**

Ferrari P see **Portolani M**

Ferrari P see **Quadri L**

Ferrari P see **Selva E**

Ferrari P see **Stella S**

Ferrari P see **Tordjman S**

Ferrari P see **Torielli L**

Ferrari P see **Tripodi G**

Ferrari PA see **Corrao G**

Ferrari PF see **Palanza P**

Ferrari R. Prognosis of patients with unstable angina or acute myocardial infarction treated with calcium channel antagonists. Am J Cardiol 1996 Jun 20;77(16):22D–25D (44 ref.)

Ferrari R. Commentary on myocardial stunning and its clinical relevance. Basic Res Cardiol 1995 Jul-Aug; 90(4):300–2 (10 ref.)

Ferrari R, Anand IS, Ceconi C, De Giuli F, Poole-Wilson PA, Harris P. Neuroendocrine response to standing and mild exercise in patients with untreated severe congestive heart failure and chronic constrictive pericarditis. Heart 1996 Jul;76(1):50–5

Ferrari R see **Bachetti T**

Ferrari R see **Ballardini P**

Ferrari R see **Comini L**

Ferrari R see **Lepore L**

Ferrari R see **Levy LB**

Ferrari R see **Pastoris O**

Ferrari S, Finelli P, Rocchi M, Bianchi ME. The active gene that encodes human high mobility group 1 protein (HMG1) contains introns and maps to chromosome 13. Genomics 1996 Jul 15;35(2):367–71

Ferrari S see **Bacci G**

Ferrari S see **Frost V**

Ferrari S see **Gariboldi M**

Ferrari S see **Giannasi G**

Ferrari S see **Lemoli RM**

Ferrari S see **Luzzati R**

Ferrari S see **Rimini R**

Ferrari S see **Rimondi E**

Ferrari S see **Rizzoli R**

Ferrari S see **Rizzuto N**

Ferrari S see **Torelli G**

Ferrari TC, Moreira PR, Oliveira RC, Ferrari ML, Gazzinelli G, Cunha AS. The value of an enzyme-linked immunosorbent assay for the diagnosis of schistosomiasis mansoni myeloradiculopathy. Trans R Soc Trop Med Hyg 1995 Sep-Oct;89(5):496–500

Ferrari TC see **Hamdan JS**

Ferrari V see **Faglioni P**

Ferrari VA see **Kramer CM**

Ferrari VA see **Polidori DJ**

Ferrari VD, Jirillo A. Psoriasis and tamoxifen therapy: a case report. Tumori 1996 May-Jun;82(3):262–3

Ferrari VD, Jirillo A, Lonardi F, Pavanato G, Bonciarelli G. Pregnancy during alpha-interferon therapy in patients with advanced Hodgkin's disease [letter] Eur J Cancer 1995 Nov;31A(12):2121–2

Ferrari VD, Lonardi F, Bonciarelli C, Jirillo A, Pavanato G. Evaluating the impact of radiotherapy on the quality of life of cancer patients by two simple indexes. A pilot study. Support Care Cancer 1996 Jan;4(1):27–30

Ferrari-Amarek WM see **Alves MN**

Ferrari Júnior AP see **Castro RR**

Ferrarini C see **Santagati S**

Ferrarini F see **Cavestri R**

Ferrarini M, Heltai S, Pupa SM, Mernard, S, Zocchi R. Killing of laminin receptor-positive human lung cancers by tumor infiltrating lymphocytes bearing gammadelta(+) t-cell receptors. J Natl Cancer Inst 1996 Apr 3;88(7):436–41

Ferrarini M see **Dono M**

Ferrarini M see **Eftimiadi C**

Ferrarini M see **Roncella S**

Ferrarini M see **Rovere P**

Ferrarini M see **Zupo S**

Ferrarini O see **Manghi P**

Ferrarini R see **Celotti E**

Ferrario A see **Cirasino L**

Ferrario A see **Gomer CJ**

Ferrario A see **Pogliani EM**

Ferrario CM, Brosnihan KB, Chappell M. Measurements of angiotensin peptides [letter; comment] Hypertension 1995 Nov;26(5):843–5. Comment on: Hypertension 1995 May;25(5):928–34. Comment on: Hypertension 1995 May;25(5):1014–20.

Ferrario CM see **Averill DB**

Ferrario CM see **Benter IF**

Ferrario CM see **Brosnihan KB**
Ferrario CM see **Callahan MF**
Ferrario CM see **Chappell MC**
Ferrario CM see **Flack JM**
Ferrario CM see **Freeman EJ**
Ferrario E see **Bozzetti F**
Ferrario E see **Mozzanica N**
Ferrario F, Boschini P. I carcinomi cutanei della testa e del collo: casistica personale. Acta Otorhinolaryngol Ital 1995 Jun;15(3):180–4; discussion 185 (Eng. Abstr.) **(Ita)**
Ferrario F, Rastaldi MP, D'Amico G. The crucial role of renal biopsy in the management of ANCA–associated renal vasculitis. Nephrol Dial Transplant 1996 Apr;11(4):726–8
Ferrario F, Roselli R, Macchi A. Occult thyroid carcinoma presenting as a parapharyngeal mass. J Laryngol Otol 1995 Dec;109(12):1204–6
Ferrario F, Roselli R, Piantanida R, Boschini P, Maffioli M. Lymphome primitif du sinus sphénoïdal. Présentation d'un cas et révision de la littérature.
Ann Otolaryngol Chir Cervicofac 1995;112(6):298–302 (44 ref.) (Eng. Abstr.) **(Fre)**
Ferrario F see **Di Ciommo V**
Ferrario F see **Rastaldi MP**
Ferrario G see **Torre D**
Ferrario L, Amin HM, Sugimori K, Camporesi EM, Hakim TS. Site of action of endogenous nitric oxide on pulmonary vasculature in rats. Pflugers Arch 1996 Jul;432(3):523–7
Ferrario L see **Pelosi P**
Ferrario M, Carpenter MA, Chambless LE. Reliability of body fat distribution measurements. The ARIC Study baseline cohort results. Atherosclerosis Risk in Communities Study. Int J Obes Relat Metab Disord 1995 Jul;19(7):449–57
Ferrario M see **Cesana GC**
Ferrario M see **Csendes A**
Ferrario M see **Poli A**
Ferrario P see **Bianchi M**
Ferrario S see **Conti A**
Ferrario VF, Sforza C, Anderbegani A, Poggio CE, Dalloca LL. Relative position of porion and tragus in orthodontic patients. Clin Anat 1995;8(5):352–8
Ferrario VF, Sforza C, Dalloca LL, DeFranco DJ. Assessment of facial form modifications in orthodontics: proposal of a modified computerized mesh diagram analysis.
Am J Orthod Dentofacial Orthop 1996 Mar;109(3):263–70
Ferrario VF, Sforza C, Poggio CE, D'Addona A, Taroni A. Fourier analysis of cephalometric shapes.
Cleft Palate Craniofac J 1996 May;33(3):206–12
Ferrario VF, Sforza C, Poggio CE, Serrao G. Facial three–dimensional morphometry.
Am J Orthod Dentofacial Orthop 1996 Jan;109(1):86–93
Ferrario VF, Sforza C, Schmitz JH, Miani A Jr, Taroni G. Fourier analysis of human soft tissue facial shape: sex differences in normal adults. J Anat 1995 Dec;187 (Pt 3):593–602
Ferrario VF, Sforza C, Serrao G, Miani A Jr. A computerized non–invasive method for the assessment of human facial volume. J Craniomaxillofac Surg 1995 Oct;23(5):280–6
Ferrario VF, Sforza C, Sigurtá D, Dalloca LL. Temporomandibular joint dysfunction and flat lateral guidances: a clinical association. J Prosthet Dent 1996 May; 75(5):534–9
Ferraris A see **Li Pira G**
Ferraris AM see **Gaetani GF**
Ferraris AM see **Racchi O**
Ferraris C see **Bolis G**
Ferraris JD, Williams CK, Jung KY, Bedford JJ, Burg MB, García–Pérez A. ORE, a eukaryotic minimal essential osmotic response element. The aldose reductase gene in hyperosmotic stress. J Biol Chem 1996 Aug 2; 271(31):18318–21
Ferraris RP see **Casirola DM**
Ferraris S see **Spada M**
Ferraris SP see **Ferraris VA**
Ferraris V see **Singh A**
Ferraris VA, Ferraris SP. Risk factors for postoperative morbidity. J Thorac Cardiovasc Surg 1996 Apr; 111(4):731–38;discussion 738–41
Ferraris VA, Ferraris SP. Limiting excessive postoperative blood transfusion after cardiac procedures. A review.
Tex Heart Inst J 1995;22(3):216–30 (167 ref.)
Ferraris VA see **Protter AA**
Ferraro A, Eufemi M, Cervoni L, Altieri F, Turano C. DNA–nuclear matrix interactions analyzed by cross–linking reactions in intact nuclei from avian liver. Acta Biochim Pol 1995;42(2):145–51
Ferraro A, Mercuri M, Ruggieri P, Casadei R. Calcific tendinitis of the gluteus maximus. Chir Organi Mov 1995 Jul–Aug;80(3):335–40
Ferraro A see **Altieri F**
Ferraro A see **Bacci G**
Ferraro A see **Perera KM**
Ferraro B see **Camerlingo M**
Ferraro C see **Mercantini R**
Ferraro D see **Arista S**
Ferraro F, Blondiaux A, Subtil D, Massard A. Anasarque foetoplacentaire par infection à parvovirus B19.
Arch Pediatr 1996 Mar;3(3):297 **(Fre)**
Ferraro F, Debruxelles P, Massard A, Dorémus B, Blondiaux A. Le syndrome de Gitelman: une cause rare d'hypokaliémie–hypomagnésémie de l'enfant.
Arch Pediatr 1996 Mar;3(3):293–4 **(Fre)**
Ferraro F, Dehaene P. Angiomes tubéreux cutanés chez les enfants porteurs d'un syndrome d'alcoolisme foetal.
Arch Pediatr 1996 May;3(5):511–2 **(Fre)**
Ferraro F see **Ferraro R**
Ferraro FA, Winalski CS, Weissman BN. Magnetic resonance imaging of arthritides affecting the shoulder.
Magn Reson Imaging Clin N Am 1993 Sep;1(1):157–70 (76 ref.)
Ferraro FJ, Rush BF Jr, Simonian GT, Bruce CJ, Murphy TF, Hsieh JT, Klein K, Condon M. A comparison of survival at different degrees of hemorrhagic shock in germ–free and germ–bearing rats. Shock 1995 Aug; 4(2):117–20
Ferraro FR. An exercise for increasing students' understanding of life–span developmental psychology.
Psychol Rep 1995 Jun;76(3 Pt 2):1209–10
Ferraro G, Annibale B, Marignani M, Azzoni C, D'Adda T, D'Ambra G, Bordi C, delle Fave G. Effectiveness of octreotide in controlling fasting hypergastrinemia and related enterochromaffin–like cell growth.
J Clin Endocrinol Metab 1996 Feb;81(2):677–83
Ferraro G see **Azzoni C**
Ferraro G see **Zagami MT**
Ferraro GA see **Colella G**
Ferraro JS, Sulzman FM, Dorsett JA. Alterations in growth rate associated with a normally persisting circadian rhythm during spaceflight. Aviat Space Environ Med 1995 Nov; 66(11):1079–85
Ferraro KF, Yu Y. Body weight and self–ratings of health. J Health Soc Behav 1995 Sep;36(3):274–84
Ferraro L, Tanganelli S, O'Connor WT, Bianchi C, Ungerstedt U, Fuxe K. Neurotensin increases endogenous glutamate release in the neostriatum of the awake rat. Synapse 1995 Aug;20(4):362–4
Ferraro L see **Bianchi C**
Ferraro L see **Li XM**
Ferraro L see **Rolle C**
Ferraro M see **Hall P**
Ferraro MG see **Sconzo G**
Ferraro MJ see **Doern GV**
Ferraro MJ see **Mithöfer K**
Ferraro MJ see **Swenson JM**
Ferraro MJ see **Welch K**
Ferraro P, Beauchamp G, Ouellette D, Emond C, Aumais G. Le laser YAG endoscopique et la thérapie palliative du cancer de l'oesophage. Ann Chir 1995;49(8):669–73 (Eng. Abstr.) **(Fre)**
Ferraro P see **Giordano G**
Ferraro P see **Mele A**
Ferraro P see **Vigorito C**
Ferraro R, Ferraro F. Cocaïne et grossesse: une fâcheuse association en augmentation. Arch Pediatr 1995 Oct; 2(10):1018–9 **(Fre)**
Ferraro RT see **Larson DE**
Ferraro S, Ambrosio G, Codella C, Liguori L, Trimigliozzi P, Maddalena G, Desiderio A, Chiariello M. ECG–dipiridamolo ed ECG da sforzo nella valutazione della cardiopatia ischemica: effetti della somministrazione acuta di nitroglicerina. Cardiologia 1995 Apr;40(4):235–40 (Eng. Abstr.) **(Ita)**
Ferraro S, Cuocolo A, Nappi A, Trimigliozzi P, D'Alto M, Storto G, Sullo P, Salvatore M, Chiariello M. Studio ambulatoriale radionuclidico della funzione ventricolare sinistra (VEST) a breve e medio termine dopo bypass aortocoronarico. Cardiologia 1995 Sep;40(9):659–65 (Eng. Abstr.) **(Ita)**
Ferraro T see **Vento S**
Ferraro TN see **Gershon ES**
Ferraro–Borgida MJ, Mulhern SA, DeMeo MO, Bayer MJ. Methemoglobinemia from perineal application of an anesthetic cream. Ann Emerg Med 1996 Jun;27(6):785–8
Ferraroni M see **Franceschi S**
Ferraroni M see **La Vecchia C**
Ferraroni M see **Mezzetti M**
Ferraroni M see **Negri E**
Ferraroni M see **Parazzini F**
Ferraroni M see **Tavani A**
Ferrarra JM see **Bracco D**
Ferrary E, Bernard C, Teixeira M, Sterkers O, Amiel C. In vitro electrogenic K secretion in the frog semicircular canal: absence of effect of streptomycin.
Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:181–3
Ferrary E see **Laurell G**
Ferrasson E, Quillien L, Gueguen J. Amino acid sequence of a Bowman–Birk proteinase inhibitor from pea seeds.
J Protein Chem 1995 Aug;14(6):467–75
(Ferrata A), Storti E. Adolfo Ferrata: one of the fathers of hematology on the 50th anniversary of his death [editorial]
Haematologica 1996 Mar–Apr;81(2):101–4
Ferrato F see **De Caro J**
Ferraú F see **Micali G**
Ferraù F see **Nasca MR**
Ferraud L see **Stâl O**
Ferraz AA, Cowles VE, Condon RE, Carilli S, Ezberci F, Frantzides CT, Schulte WJ. Nonopioid analgesics shorten the duration of postoperative ileus. Am Surg 1995 Dec; 61(12):1079–83
Ferraz AA see **Condon RE**
Ferraz AA see **Ferraz EM**
Ferraz AR see **dos Santos LR**
Ferraz EM, Ferraz AA, Coelho HS, Pereira Viana VP, Sobral SM, Vasconcelos MD, Bacelar TS. Postdischarge surveillance for nosocomial wound infection: does judicious monitoring find cases? Am J Infect Control 1995 Oct; 23(5):290–4
Ferraz HB, Azevedo–Silva SM, Borges V, Rocha MS, Andrade LA. Apomorfina: uma alternativa no controle das flutuações motoras na doença de Parkinson.
Arq Neuropsiquiatr 1995 Jun;53(2):245–51 (Eng. Abstr.) **(Por)**
Ferraz JB see **Eler JP**
Ferraz JG see **Muscará MN**
Ferraz L see **Brandt RA**
Ferraz LE see **Seefeld M**
Ferraz MA see **Nicolau JC**
Ferraz MB. An evidence based appraisal of the management of nontophaceous interval gout [editorial] [see comments]
J Rheumatol 1995 Sep;22(9):1618–9 (26 ref.). Comment in: J Rheumatol 1995 Sep;22(9):1621–3.
Ferraz MB. The use of research results: at which stage are we in Brazil? [editorial] Rev Paul Med 1995 Jan–Feb; 113(1):678–80
Ferraz MB, O'Brien B. A cost effectiveness analysis of urate lowering drugs in nontophaceous recurrent gouty arthritis.
J Rheumatol 1995 May;22(5):908–14
Ferraz MB, Pereira RB, Paiva JG, Atra E, Dos Santos JQ. Availability of over–the–counter drugs for arthritis in Sao Paulo, Brazil. Soc Sci Med 1996 Apr;42(8):1129–31
Ferraz MB, Walter SD, Heymann R, Atra E. Sensitivity and specificity of different diagnostic criteria for Behçet's disease according to the latent class approach.
Br J Rheumatol 1995 Oct;34(10):932–5
Ferraz MB see **Ciconelli RM**
Ferraz MB see **Darmawan J**
Ferraz MB see **Drummond M**
Ferraz MB see **Heyman RE**
Ferraz ML, de Oliveira PM, Figueiredo VM, Kemp VL, Castelo Filho A, Silva AE. Otimização do emprego de recursos econômicos para vacinação contra hepatite B em profissionais da área de saúde. Rev Soc Bras Med Trop 1995 Oct–Dec;28(4):393–403 (Eng. Abstr.) **(Por)**
Ferraz ML see **Forones NM**
Ferraz ML see **Oliveira PM**
Ferraz P see **Geraldo J**
Ferraz VE see **Cruz AA**
Ferraz–Neto BH see **Mirza DF**
Ferrazin A see **Newell ML**
Ferrazoli L see **Hadad DJ**
Ferrazoli L see **Landgraf IM**
Ferrazzani S see **Mancuso S**
Ferrazzani S see **Offidani C**
Ferrazzi E see **Levi–Setti PE**
Ferrazzi P see **Berti S**
Ferrazzi P see **Glauber M**
Ferrazzi P see **Remuzzi G**
Ferrazzi V, Rivière S, Sany J. Association d'un pyoderma gangrenosum avec une atteinte hépatopancréatique au cours d'une polyarthrite rhumatoïde. Rev Med Interne 1996;17(3):266–7 **(Fre)**
Ferrazzi V see **Jorgensen C**
Ferrazzi V see **Marcelli C**
Ferrazzini S see **Guglielmini C**
Ferre F, Moss RB, Daigle A, Richieri SP, Jensen F, Carlo DJ. Viral load in peripheral blood mononuclear cells as surrogate for clinical progression.
J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 2:S51–6 (24 ref.)
Ferré F see **Cabrol D**
Ferré F see **Cavaillé F**
Ferré F see **Hêluy V**
Ferre F see **Levine AM**
Ferré F see **Mondon F**
Ferré F see **Robert B**
Ferré F see **Sabry S**
Ferre I, López P, Rojo–Vázquez FA, González–Gallego J. Experimental ovine fasciolosis: antipyrine clearance as indicator of liver damage. Vet Parasitol 1996 Mar; 62(1–2):93–100
Ferré J see **Berna L**
Ferré J see **Granero F**
Ferre N see **Bonzon N**
Ferre N see **Rey–Grobellet X**
Ferré P. Obésité. Produit du gène ob et contrôle de la masse adipeuse. Diabete Metab 1995 Jun;21(3):217–8 **(Fre)**
Ferre P. Genes et obesite : le produit du gene ob (suite), le recepteur beta 3–adrenergique. Diabetes Metab 1996 Feb; 22(1):77–9 **(Fre)**
Ferré P, Fernández–Teruel A, Escorihuela RM, Driscoll P, Corda MG, Giorgi O, Tobeña A. Behavior of the Roman/Verh high– and low–avoidance rat lines in anxiety tests: relationship with defecation and self–grooming.
Physiol Behav 1995 Dec;58(6):1209–13
Ferré P see **Driscoll P**
Ferre P see **Girard J**
Ferre P see **Issad T**
Ferre P see **Maury J**
Ferré S see **Agnati LF**
Ferre T, Pujol A, Riu E, Bosch F, Valera A. Correction of diabetic alterations by glucokinase.
Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7225–30
Ferre T, Riu E, Bosch F, Valera A. Evidence from transgenic mice that glucokinase is rate limiting for glucose utilization in the liver. FASEB J 1996 Aug;10(10):1213–8
Ferre–Aubineau V, Imbert–Marcille BM, Raffi F, Besse B, Loirat R, Billaudel S. Colorimetric microtiter plate

hybridization assay using monoclonal antibody for detection of an amplified human immunodeficiency virus target. J Virol Methods 1995 Sep;55(1):145–51

Ferré-D'Amaré AR, Doudna JA. Use of cis- and trans-ribozymes to remove 5' and 3' heterogeneities from milligrams of in vitro transcribed RNA.
Nucleic Acids Res 1996 Mar 1;24(5):977–8

Ferré-D'Amaré AR see **Cohen SL**

Ferré-Marcó D see **Gomez-Skarmeta JL**

Ferreira A, Cruz García Rodríguez M, Martín J, Fontán G. Tienen algún significado clínico los anticuerpos anti-IgA que aparecen en los pacientes con inmunodeficiencias tratadas con gammaglobulina intravenosa? Sangre (Barc) 1995 Jun;40(3):171–3 **(Spa)**

Ferreira A, Han HQ, Greengard P, Kosik KS. Suppression of synapsin II inhibits the formation and maintenance of synapses in hippocampal culture.
Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9225–9

Ferreira A, Simon P, Drücke TB, Deschamps-Latscha B. Potential role of cytokines in renal osteodystrophy [letter] Nephrol Dial Transplant 1996 Feb;11(2):399–400

Ferreira A, Ureña P, Ang KS, Simon P, Morieux C, Souberbielle JC, de Vernejoul MC, Drücke TB. Relationship between serum beta 2-microglobulin, bone histology, and dialysis membranes in uraemic patients.
Nephrol Dial Transplant 1995;10(9):1701–7

Ferreira A see **Chin LS**

Ferreira A see **Cruz García M**

Ferreira A see **Maass R**

Ferreira A see **Ureña P**

Ferreira AC see **Henriques M**

Ferreira AL. Attack on the private sector—the real reason? [letter] [see comments] S Afr Med J 1995 Aug;85(8):788–9 . Comment in: S Afr Med J 1995 Sep;85(9):929.

Ferreira AM, Schröder FH, Nijman RJ. Securing board certification: the European system [editorial] Urology 1996 Feb;47(2):153–6

Ferreira AM see **Meinicke AR**

Ferreira AR see **Kimberling DN**

Ferreira AT see **Dorta ML**

Ferreira AT see **Hadad SJ**

Ferreira AT see **Nascimento-Gomes G**

Ferreira AV, Saupe S, Glass NL. Transcriptional analysis of the mtA idiomorph of Neurospora crassa identifies two genes in addition to mtA-1. Mol Gen Genet 1996 Apr 10; 250(6):767–74

Ferreira AW, de Avila SD. Laboratory diagnosis of Chagas' heart disease. Rev Paul Med 1995 Mar-Apr;113(2):767–71 (21 ref.)

Ferreira AW see **Avila SL**

Ferreira AW see **da Silva MV**

Ferreira B see **Rodríguez-Baeza A**

Ferreira BM see **Kalil Filho R**

Ferreira BR, Bechara GH, Pissinatti A, Cruz JB. Benign prostatic hyperplasia in the nonhuman primate Leontopithecus. Folia Primatol (Basel) 1995;65(1):48–53

Ferreira BR, Machado RZ, Bechara GH. Western blot analysis of tick antigens from a Rhipicephalus sanguineus unfed larval extract and identification of antigenic sites in tick sections using immunohistochemistry. A comparative study between resistant and susceptible host species.
Vet Parasitol 1996 Mar;62(1-2):161–74

Ferreira C, Murad N, Póvoa R, Luna B, Simões M de J, Mora OA, Ferreira C, Ferreira M. Lesão miocárdica provocada pela hidralazina. Rev Port Cardiol 1995 Nov; 14(11):853–8 **(Por)**

Ferreira C see **Ferreira C**

Ferreira C see **Gouveia D**

Ferreira C see **Monnerat R**

Ferreira C see **Moroz K**

Ferreira C see **Pereiro M**

Ferreira C see **Póvoa R**

Ferreira CD see **Barros JW**

Ferreira CS see **Camargos PA**

Ferreira CS see **Rocha MO**

Ferreira D, Duarte L, Longo A, Correia MJ, Bordalo e Sá AL, Gaspar F, Inácio C, Oliveira J, da Cunha JA, Cravino J, et al. Influência da revascularização coronária na evolução da variabilidade da frequência cardíaca após enfarte do miocárdio. Avaliação no domínio do tempo e por análise espectral. Rev Port Cardiol 1995 Nov; 14(11):805–10 **(Por)**

Ferreira DB, Costa RS, De Oliveira JA, Muccillo G. An infarct-like myocardial lesion experimentally induced in Wistar rats with Africanized bee venom. J Pathol 1995 Sep;177(1):95–102

Ferreira E see **Marques H**

Ferreira E see **Ohara MT**

Ferreira ED see **Hoffmann-Sommergruber K**

Ferreira F, Andersson M, Kenne L, Cotta MA, Stack RJ. Structural studies of the extracellular polysaccharide from Butyrivibrio fibrisolvens strain 49. Carbohydr Res 1995 Nov 30;278(1):143–53

Ferreira F, Anes MD, Horine MD. Exploring the use of prosody during language comprehension using the auditory moving window technique. J Psycholinguist Res 1996 Mar; 25(2):273–90

Ferreira F, Hirtenlehner K, Jilek A, Godnik-Cvar J, Breiteneder H, Grimm R, Hoffmann-Sommergruber K, Scheiner O, Kraft D, Breitenbach M, Rheinberger HJ, Ebner C. Dissection of immunoglobulin E and T lymphocyte reactivity of isoforms of the major birch pollen allergen Bet v 1: potential use of hypoallergenic isoforms for immunotherapy. J Exp Med 1996 Feb 1;183(2):599–609

Ferreira F see **Menz G**

Ferreira F see **Pauli G**

Ferreira FC see **de Filippis AM**

Ferreira FC see **Friedrich F**

Ferreira FD, Mayer P, Sperr WR, Valent P, Seiberler S, Ebner C, Liehl E, Scheiner O, Kraft D, Valenta R. Induction of IgE antibodies with predefined specificity in rhesus monkeys with recombinant birch pollen allergens, Bet v 1 and Bet v 2. J Allergy Clin Immunol 1996 Jan;97(1 Pt 1):95–103

Ferreira GC. Ferrochelatase binds the iron-responsive element present in the erythroid 5-aminolevulinate synthase mRNA. Biochem Biophys Res Commun 1995 Sep 25;214(3):875–8

Ferreira GC. Heme biosynthesis: biochemistry, molecular biology, and relationship to disease.
J Bioenerg Biomembr 1995 Apr;27(2):147–50 (5 ref.)

Ferreira GC, Franco R, Lloyd SG, Moura I, Moura JJ, Huynh BH. Structure and function of ferrochelatase.
J Bioenerg Biomembr 1995 Apr;27(2):221–9 (74 ref.)

Ferreira GC, Gong J. 5-Aminolevulinate synthase and the first step of heme biosynthesis. J Bioenerg Biomembr 1995 Apr;27(2):151–9 (84 ref.)

Ferreira GC see **Franco R**

Ferreira GC see **Tan D**

Ferreira H see **Fregoneze JB**

Ferreira IB see **Nassar E da S**

Ferreira J, Carmo-Fonseca M. Nuclear morphogenesis and the onset of transcriptional activity in early hamster embryos. Chromosoma 1996 Jul;105(1):1–11

Ferreira J, Luís J, Mota P, Anjos R, Meneses I, Bonhorst D, Martins FM. Electrocardiografia de Holter em cardiologia pediátrica: experiência inicial.
Rev Port Cardiol 1996 Jan;15(1):27–33 (Eng. Abstr.) **(Por)**

Ferreira J see **Bohmann K**

Ferreira J see **Bronze L**

Ferreira J see **Morello A**

Ferreira J see **Parreira L**

Ferreira J see **Trabulo M**

Ferreira J see **Visa N**

Ferreira JA see **Bohmann K**

Ferreira JF see **Dutra-de-Oliveira JE**

Ferreira JR. Investigación en enfermería.
Educ Med Salud 1995 Apr-Jun;29(2):131–8 **(Spa)**

Ferreira JT, Zarbin PH. Pheromone syntheses: a tropical approach. Enantioselective synthesis of the (2R,6S,10S) and (2S,6S,10S) isomers of methyl 2,6,10-trimethyldodecanoate. Bioorg Med Chem 1996 Mar; 4(3):381–8

Ferreira KA see **Seifer DB**

Ferreira L see **Benhaim P**

Ferreira L de L see **Barini R**

Ferreira LA, Möllring T, Lebrun FL, Raida M, Znottka R, Habermehl GG. Structure and effects of a kinin potentiating fraction F (AppF) isolated from Agkistrodon piscivorus piscivorus venom. Toxicon 1995 Oct;33(10):1313–9

Ferreira LC see **Ferreira RC**

Ferreira LC see **Guth BE**

Ferreira LC see **Pacheco AB**

Ferreira LC see **Talhari S**

Ferreira LE see **Castro RR**

Ferreira LH see **Milagres LG**

Ferreira LM, Andrews J de M, Laredo Filho J. Transplante homólogo de membro (tecido composto): perspectiva para o futuro. Rev Assoc Med Bras 1995 Mar-Apr;41(2):151–7 (73 ref.) **(Por)**

Ferreira LM, Anthony JP, Borsanyi JP, Benhaim P, Mathes SJ, Laredo Filho J, Andrews JM. Controle do processo de rejeição em transplante alógeno microcirúrgico de membro tratado com ciclosporina e RS-61443, em ratos. Rev Assoc Med Bras 1995 Jan-Feb;41(1):11–9 (Eng. Abstr.) **(Por)**

Ferreira LM, Anthony JP, Mathes S, Andrews JM, Laredo Filho J. Complicações em transplante alógeno microcirúrgico de membro (tecido composto), em ratos. Rev Assoc Med Bras 1995 May-Jun;41(3):213–8 (Eng. Abstr.) **(Por)**

Ferreira LM see **Milei J**

Ferreira LR see **Borkowski A**

Ferreira M see **da Rocha AS**

Ferreira M see **Ferreira C**

Ferreira M see **Galrinho A**

Ferreira M see **Garcia C**

Ferreira M see **Melo JQ**

Ferreira M see **Queiroz e Melo J**

Ferreira M see **Soares ME**

Ferreira M de F see **de Lima JS**

Ferreira MA, Tooley PW, Hatziloukas E, Castro C, Schaad NW. Isolation of a species-specific mitochondrial DNA sequence for identification of Tilletia indica, the Karnal bunt of wheat fungus. Appl Environ Microbiol 1996 Jan; 62(1):87–93

Ferreira MA see **Musso C**

Ferreira MC see **Mariani U**

Ferreira ME see **Acosta N**

Ferreira ME see **Ferro EA**

Ferreira ME see **Russomando G**

Ferreira ME see **Teodoro U**

Ferreira MI, Büll ML, Vitti M. Electromyographic validation of basic exercises for physical conditioning programmes. I. Analysis of the deltoid muscle (anterior portion) and pectoralis major muscle (clavicular portion) in rowing exercises with middle grip.
Electromyogr Clin Neurophysiol 1995 Jun-Jul; 35(4):239–45

Ferreira MM see **Ferreira Júnior OC**

Ferreira MO see **Taveira NC**

Ferreira MS see **Silva RA**

Ferreira MU, Katzin AM. The assessment of antibody affinity distribution by thiocyanate elution: a simple dose-response approach. J Immunol Methods 1995 Dec 1;187(2):297–305

Ferreira MU see **Camargo LM**

Ferreira MU see **Cardoso MA**

Ferreira NC see **Reis RP**

Ferreira O see **Andrada-Serpa MJ**

Ferreira O see **Bellei NC**

Ferreira P see **Mota CR**

Ferreira P see **Tavares D**

Ferreira P see **Vilanova M**

Ferreira PA, Hom JT, Pak WL. Retina-specifically expressed novel subtypes of bovine cyclophilin. J Biol Chem 1995 Sep 29;270(39):23179–88

Ferreira PP, Fonseca C, Pereira I, Carvalho A, Morais H, Sá Nogueira J, Santos AL, Aleixo A, Nunes JS, Rodrigues C, et al. Endocardite infecciosa. Problemas de diagnóstico na actualidade. Rev Port Cardiol 1995 Oct;14(10):745–50 **(Por)**

Ferreira Q see **Ribeiro J**

Ferreira R. Sociedades científicas e associações profissionais. Que tipo de relacionamento? Rev Port Cardiol 1995 Nov; 14(11):973–4 **(Por)**

Ferreira R. Remodelação dos Estatutos e Regulamentos da Sociedade Portuguesa de Cardiologia. Rev Port Cardiol 1996 Feb;15(2):167–8 **(Por)**

Ferreira R. As relações internacionais da Sociedade Portuguesa de Cardiologia. Rev Port Cardiol 1996 Mar; 15(3):255–6 **(Por)**

Ferreira R see **Cacela D**

Ferreira R see **De O Cavalcanti AR**

Ferreira R see **Dionísio P**

Ferreira R see **Galrinho A**

Ferreira R see **Loureiro J**

Ferreira R see **Rosário L**

Ferreira R da C see **Jurberg P**

Ferreira RC, Lamberts M, Moreira JB, Campos MS. Hydroxypropylmethylcellulose and sodium hyaluronate in adjustable strabismus surgery.
J Pediatr Ophthalmol Strabismus 1995 Jul-Aug; 32(4):239–42

Ferreira RC, Park JT, Camelo D, De Almeida DF, Ferreira LC. Interactions of Yersinia pestis penicillin-binding proteins with beta-lactam antibiotics.
Antimicrob Agents Chemother 1995 Aug;39(8):1853–5

Ferreira RG see **Martins RM**

Ferreira RM, Franco E, Teixeira AR. Covalent dimerization of ribulose bisphosphate carboxylase subunits by UV radiation. Biochem J 1996 Aug 15;318 (Pt 1):227–34

Ferreira SB see **Nucci M**

Ferreira SH see **Crosara DP**

Ferreira SH see **Poole S**

Ferreira SH see **Ribeiro RA**

Ferreira SH see **Zampronio AR**

Ferreira SH see **Zucchi TM**

Ferreira SM see **Ferreira Júnior AG**

Ferreira SM see **Neluvhalani MJ**

Ferreira SR, Freire MB, Vivolo MA, Zanella MT. Effect of improved glycemic control on blood pressure and albuminuria of insulin-dependent diabetes without nephropathy. Braz J Med Biol Res 1996 Apr;29(4):459–65

Ferreira SR see **Pardini VC**

Ferreira SS see **de Souza CP**

Ferreira ST see **Rietveld AW**

Ferreira ST see **Vasconcelos EG**

Ferreira T see **Cardim N**

Ferreira T see **Gouveia D**

Ferreira T see **Rodrigues JC**

Ferreira TA, Pensado A, Dominguez L, Aymerich H, Molins N. Compartment syndrome with severe rhabdomyolysis in the postoperative period following major vascular surgery. Anaesthesia 1996 Jul;51(7):692–4

Ferreira TD see **Haddad R**

Ferreira V see **Amaral VF**

Ferreira V see **Carmeliet P**

Ferreira VC see **Gomes RL**

Ferreira VS, Melios CB, Zanoni MV, Stradiotto NR. Determination of cinnamic acid in human urine by differential-pulse polarography. Analyst 1996 Feb; 121(2):263–7

Ferreira Aguar AI see **Ferreira Montero IJ**

Ferreira-Alves A, Resina J, Palma-Rodrigues R. Scheuermann's kyphosis. The Portuguese technique of surgical treatment. J Bone Joint Surg Br 1995 Nov; 77(6):943–50

Ferreira-Alves DL see **Francischi JN**

Ferreira-da-Cruz M de F see **Balthazar-Guedes HC**

Ferreira-da-Cruz MF see **Yamada-Tanaka MS**

Ferreira-do-Vale C, Renzi A, Camargo GP, Saad WA, Luiz AC, Menani JV, Silveira JE, Camargo LA. The role of angiotensin AT1 receptors in the diuretic, natriuretic, kaliuretic and blood pressure responses induced by angiotensin II activation of the median preoptic nucleus

in conscious rats. Braz J Med Biol Res 1995 Oct; 28(10):1097–101

Ferreira Filho C see **Póvoa R**

Ferreira Filho CR see **Streit DS**

Ferreira Filho EX. Purification and characterization of a beta-glucosidase from solid-state cultures of Humicola grisea var. thermoidea. Can J Microbiol 1996 Jan;42(1):1–5

Ferreira Filho P see **Lombardi C**

Ferreira-Filho SR, Dorneles H. Determination of systemic haemodynamic alterations induced by slow-release nifedipine in elderly hypertensive patients using a non-invasive method: double-blind cross-sectional random study. J Hum Hypertens 1995 Jul;9(7):535–40

Ferreira-Gonzalez A, Garrett CT. Pitfalls in establishing a molecular diagnostic laboratory. Hum Pathol 1996 May; 27(5):437–40

Ferreira Júnior AG, Ferreira SM, Gomes ML, Linhares AC. Enteroviruses as a possible cause of myocarditis, pericarditis and dilated cardiomyopathy in Belém, Brazil. Braz J Med Biol Res 1995 Aug;28(8):869–74

Ferreira Júnior OC, Vaz RS, Carvalho MB, Hamerschlak N, Ferreira MM, Novoa P. Specificity of HTLV antibody enzyme immunoassay [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 15;12(5):526–7

Ferreira Júnior OC see **dos Santos JI**

Ferreira Montero IJ, Ferreira Aguar AI. Diuréticos y betabloqueantes como primera opción en el tratamiento de la hipertensión arterial. Rev Esp Cardiol 1995;48 Suppl 4:66–71 (41 ref.) (Eng. Abstr.) **(Spa)**

Ferreira Montero IJ, Ferreira Aguar AI, Casasnovas Lenguas JA. Patogenia de la evolución de la placa de ateroma. Rev Esp Cardiol 1995;48 Suppl 5:13–22 (56 ref.) (Eng. Abstr.) **(Spa)**

Ferreira Montero IJ see **Cosín Aguilar J**

Ferreira Montero IJ see **del Río Ligorit A**

Ferreira-Pinto JB, Ramos R. HIV/AIDS prevention among female sexual partners of injection drug users in Ciudad Juarez, Mexico. AIDS Care 1995;7(4):477–88

Ferreiro B see **Eagleson G**

Ferreiro JA, Gisvold JJ, Bostwick DG. Accuracy of frozen-section diagnosis of mammographically directed breast biopsies. Results of 1,490 consecutive cases. Am J Surg Pathol 1995 Nov;19(11):1267–71

Ferreiro JA, Myers JL, Bostwick DG. Accuracy of frozen section diagnosis in surgical pathology: review of a 1-year experience with 24,880 cases at Mayo Clinic Rochester [see comments] Mayo Clin Proc 1995 Dec;70(12):1137–41. Comment in: Mayo Clin Proc 1995 Dec;70(12):1222–3.

Ferreiro JA, Sierra LM, Comendador MA. Methodological aspects of the white-ivory assay of Drosophila melanogaster. Mutat Res 1995 Oct;335(2):151–61

Ferreiro JA see **Consuegra S**

Ferreiro JA see **Lewis JE**

Ferreiro M see **Almagro E**

Ferreiro N, Perucho A, Gómez E, Ariño JJ. Paraparesia espástica familiar. A propósito de un caso. Rev Esp Anestesiol Reanim 1995 Dec;42(10):438 **(Spa)**

Ferreiro Seoane JL, Gómez Rodríguez N, Ibáñez Ruán J, Formigo Rodríguez E. Cólicos abdominales y poliartralgias. Saturnismo (intoxicación por plomo). Rev Clin Esp 1996 Mar;196(3):185–6 **(Spa)**

Ferreiro Seoane JL see **Gomez Rodriguez N**

Ferreiroa J see **Pérez Roldán F**

Ferreiroa JP see **Simó G**

Ferreirós J see **Vilacosta I**

Ferrel RJ see **Jones DL**

Ferreli F see **Marchetti A**

Ferrell B see **Sullivan E**

Ferrell BA. Pain evaluation and management in the nursing home. Ann Intern Med 1995 Nov 1;123(9):681–7 (75 ref.)

Ferrell BA, Ferrell BR, Rivera L. Pain in cognitively impaired nursing home patients. J Pain Symptom Manage 1995 Nov; 10(8):591–8

Ferrell BA see **Ferrell BR**

Ferrell BR. The impact of pain on quality of life. A decade of research. Nurs Clin North Am 1995 Dec;30(4):609–24 (29 ref.)

Ferrell BR, Dow KH, Grant M. Measurement of the quality of life in cancer survivors. Qual Life Res 1995 Dec; 4(6):523–31

Ferrell BR, Dow KH, Leigh S, Ly J, Gulasekaram P. Quality of life in long-term cancer survivors. Oncol Nurs Forum 1995 Jul;22(6):915–22

Ferrell BR, Grant M, Chan J, Ahn C, Ferrell BA. The impact of cancer pain education on family caregivers of elderly patients. Oncol Nurs Forum 1995 Sep;22(8):1211–8

Ferrell BR see **Berry DL**

Ferrell BR see **Ferrell BA**

Ferrell BR see **Grant M**

Ferrell BR see **Vallerand AH**

Ferrell JB see **Allen JB**

Ferrell JE Jr see **Huang CY**

Ferrell K, Deveraux Q, van Nocker S, Rechsteiner M. Molecular cloning and expression of a multiubiquitin chain binding subunit of the human 26S protease. FEBS Lett 1996 Feb 26;381(1–2):143–8

Ferrell K see **Dubiel W**

Ferrell L see **Ashley DM**

Ferrell L see **Freise CE**

Ferrell L see **McCowage G**

Ferrell L see **Theise ND**

Ferrell LD, Lee R, Brixko C, Bass NM, Lake JR, Roberts JP, Ascher N, Rabkin J. Hepatic granulomas following liver transplantation. Clinicopathologic features in 42 patients. Transplantation 1995 Nov 15;60(9):926–33

Ferrell LD see **Alam I**

Ferrell LD see **Gournay J**

Ferrell LD see **Huang EJ**

Ferrell LD see **Lam PW**

Ferrell LD see **Lüthen RE**

Ferrell LD see **Niederau C**

Ferrell R see **Meilahn E**

Ferrell R see **St Jean P**

Ferrell R see **Salamone LM**

Ferrell RE see **Chakraborty R**

Ferrell RE see **Deka R**

Ferrell RE see **Easton RD**

Ferrell RE see **Ishwad CS**

Ferrell RE see **Marshall JA**

Ferrell RE see **Martha A**

Ferrell RE see **Merriwether DA**

Ferrell RE see **Mooney MP**

Ferrell RE see **Shriver MD**

Ferrell RE see **Zerba KE**

Ferrell S see **Ciancio G**

Ferrell WR see **Bray R**

Ferrendelli JA. Rational polypharmacy. Epilepsia 1995;36 Suppl 2:S115–8 (11 ref.)

Ferrendelli JA see **Reddy PA**

Ferrer A, Cabral R. Recent epidemics of poisoning by pesticides. Toxicol Lett 1995 Dec;82–83:55–63 (24 ref.)

Ferrer A see **Cotty F**

Ferrer A see **Cunillera N**

Ferrer A see **Dale S**

Ferrer A see **Mauri M**

Ferrer A see **Moreno F**

Ferrer A see **Moreno-Ancillo A**

Ferrer A see **Rello J**

Ferrer A see **Viegas CA**

Ferrer C, Mojica FJ, Juez G, Rodríguez-Valera F. Differentially transcribed regions of Haloferax volcanii genome depending on the medium salinity. J Bacteriol 1996 Jan;178(1):309–13

Ferrer C see **Escobar C**

Ferrer C see **Gené J**

Ferrer C see **Mojica FJ**

Ferrer C see **Ribé A**

Ferrer CA see **Staab JF**

Ferrer D see **Gutiérrez JF**

Ferrer E, Loarce Y, Hueros G. Molecular characterization and chromosome location of repeated DNA sequences in Hordeum species and in the amphiploid tritordeum (x Tritordeum Ascherson et Graebner). Genome 1995 Oct; 38(5):850–7

Ferrer E see **Fominaya A**

Ferrer E see **Gibello A**

Ferrer E see **Rojo A**

Ferrer E see **Santamarta D**

Ferrer F, Garcia C, Villar J, Arias M. Ultrastructural study of the early development of the sheep embryo. Anat Histol Embryol 1995 Sep;24(3):191–6

Ferrer F see **Casas F**

Ferrer F see **de Arriba F**

Ferrer F see **Pasero G**

Ferrer I, Barrón S, Rodríquez-Farré E, Planas AM. Ionizing radiation-induced apoptosis is associated with c-Jun expression and c-Jun/AP-1 activation in the developing cerebellum of the rat. Neurosci Lett 1995 Dec 29; 202(1–2):105–8

Ferrer I, Blanco R, Rivera R, Carmona M, Ballabriga J, Olivé M, Planas AM. CREB-1 and CREB-2 immunoreactivity in the rat brain. Brain Res 1996 Mar 11;712(1):159–64

Ferrer I, Martin F, Serrano T, Reiriz J, Pérez-Navarro E, Alberch J, Macaya A, Planas AM. Both apoptosis and necrosis occur following intrastriatal administration of excitotoxins. Acta Neuropathol (Berl) 1995;90(5):504–10

Ferrer I, Olivé M, Blanco R, Ballabriga J, Cinós C, Planas AM. Amoeboid microglial response following X-ray-induced apoptosis in the neonatal rat brain. Neurosci Lett 1995 Jun 30;193(2):109–12

Ferrer I, Olivé M, Rivera R, Pou A, Narberhaus B, Ugarte A. Hereditary spastic paraparesis with dementia, amyotrophy and peripheral neuropathy. A neuropathological study. Neuropathol Appl Neurobiol 1995 Jun;21(3):255–61

Ferrer I, Planas AM. Induction of heat-shock protein-70 messenger RNA and protein following systemic kainate injection in the rat: evidence of protein axonal transport. Neuroscience 1995 Dec;69(4):1111–8

Ferrer I, Soriano MA, Vidal A, Planas AM. Survival of parvalbumin-immunoreactive neurons in the gerbil hippocampus following transient forebrain ischemia does not depend on HSP-70 protein induction. Brain Res 1995 Sep 18;692(1–2):41–6

Ferrer I see **Alcantara S**

Ferrer I see **Barrientos A**

Ferrer I see **Espino A**

Ferrer I see **Fuentes JJ**

Ferrer I see **García Silva MT**

Ferrer I see **Macaya A**

Ferrer I see **Olivé M**

Ferrer I see **Pellisé A**

Ferrer I see **Pineda M**

Ferrer I see **Planas AM**

Ferrer J, Aoki M, Behn P, Nestorowicz A, Riggs A, Permutt MA. Mitochondrial glycerol-3-phosphate dehydrogenase. Cloning of an alternatively spliced human islet-cell cDNA, tissue distribution, physical mapping, and identification of a polymorphic genetic marker. Diabetes 1996 Feb; 45(2):262–6

Ferrer J, Benito C, Gomis R. Pancreatic islet GLUT2 glucose transporter mRNA and protein expression in humans with and without NIDDM. Diabetes 1995 Dec;44(12):1369–74

Ferrer J, Herrero-Zapatero A, Orille V, Llaneza P, Pérez-Rodrigo C. Thyroid carcinoma originating in a teratoma of the ovary. Eur J Gynaecol Oncol 1995; 16(5):396–402 (24 ref.)

Ferrer J, Nichols CG, Makhina EN, Salkoff L, Bernstein J, Gerhard D, Wasson J, Ramansdham S, Permutt A. Pancreatic islet cells express a family of inwardly rectifying K+ channel subunits which interact to form G-protein-activated channels. J Biol Chem 1995 Nov 3; 270(44):26086–91

Ferrer J see **Bonete MJ**

Ferrer J see **Inoue H**

Ferrer J see **Tanizawa Y**

Ferrer JA see **Salas Lobato A**

Ferrer JC see **Hildebrand DP**

Ferrer JC see **Lloyd E**

Ferrer JC see **Murshudov GN**

Ferrer JC see **Turano P**

Ferrer JJ. Los trasplantes de organos ante la etica cristiana. Bol Asoc Med P R 1995 May-Jun;87(5–6):94–7 **(Spa)**

Ferrer JM, Iglesias J, Hernández M, Matamoros N. Alterations in interleukin secretion (IL-2 and IL-4) by CD4 and CD4 CD45RO cells from common variable immunodeficiency (CVI) patients. Clin Exp Immunol 1995 Nov;102(2):286–9

Ferrer JM see **Aya AG**

Ferrer JM see **Carrasquer C**

Ferrer JS, Muñoz XG, Orriols RM, Light RW, Morell FB. Evolution of idiopathic pleural effusion: a prospective, long-term follow-up study. Chest 1996 Jun;109(6):1508–13

Ferrer JV, Soriano P, Zazpe C, Vicente F, Herrera J, Lera JM. Pseudoaneurysm of the inferior epigastric artery. Pathogenesis, diagnosis, and treatment. Arch Surg 1996 Jan;131(1):102–3

Ferrer L, Fondevila D, Rabanal RM, Vilafranca M. Immunohistochemical detection of CD31 antigen in normal and neoplastic canine endothelial cells. J Comp Pathol 1995 May;112(4):319–26

Ferrer L see **Bolumar F**

Ferrer L see **Cabañes FJ**

Ferrer L see **Cuquerella J**

Ferrer L see **Font A**

Ferrer L see **Prats N**

Ferrer L see **Rabanal RM**

Ferrer L see **Ramis A**

Ferrer L see **Vilafranca M**

Ferrer M, Encabo A, Conde MV, Marín J, Balfagón G. Heterogeneity of endothelium-dependent mechanisms in different rabbit arteries. J Vasc Res 1995 Sep-Oct; 32(5):339–46

Ferrer M, Herranz P, Manzano R, Fernandez-Díaz ML, de Lucas R, Casado M. Dermatomyositis with linear lesions [letter] Br J Dermatol 1996 Mar;134(3):600–1

Ferrer M, Hiraldo F. Human-associated staphylococcal infection in Spanish imperial eagles. J Wildl Dis 1995 Oct; 31(4):534–6

Ferrer M, Meyer M, Osol G. Estrogen replacement increases beta-adrenoceptor-mediated relaxation of rat mesenteric arteries. J Vasc Res 1996 Mar-Apr;33(2):124–31

Ferrer M see **Farré R**

Ferrer M see **Orozco-Levi M**

Ferrer M see **Prieto RM**

Ferrer M see **Thompson SA**

Ferrer MD, Palmero J, Martínez-Rodrigo J, Casillas C, Jordán Y, Galant J. Nefrostomías percutáneas. Revisión de 92 casos. Actas Urol Esp 1995 Jul-Aug;19(7):555–60 (Eng. Abstr.) **(Spa)**

Ferrer O see **Molina JM**

Ferrer P, Halkier T, Hedegaard L, Savva D, Diers I, Asenjo JA. Nucleotide sequence of a beta-1,3-glucanase isoenzyme IIA gene of Oerskovia xanthineolytica LL G109 (Cellulomonas cellulans) and initial characterization of the recombinant enzyme expressed in Bacillus subtilis. J Bacteriol 1996 Aug;178(15):4751–7

Ferrer P, Hedegaard L, Halkier T, Diers I, Savva D, Asenjo JA. Molecular cloning of a lytic beta-1,3-glucanase gene from Oerskovia xanthineolytica LLG109. A beta-1,3-glucanase able to selectively permeabilize the yeast cell wall. Ann N Y Acad Sci 1996 May 15;782:555–65

Ferrer P, Valentine M, Jenkins-West T, Weber H, Goller NL, Durham SK, Molloy CJ, Moreland S. Orally active endothelin receptor antagonist BMS-182874 suppresses neointimal development in balloon-injured rat carotid arteries. J Cardiovasc Pharmacol 1995 Dec;26(6):908–15

Ferrer R see **Lacueva FJ**

Ferrer R see **Torras-Llort M**

Ferrer S, de Miguel G, Domingo P, Pericas R, Prats G. Pulmonary infection due to Leuconostoc species in a patient with AIDS [letter] Clin Infect Dis 1995 Jul; 21(1):225–6

Ferrer S, Fuentes I, Domingo P, Muñoz C, Iranzo A, Barrio JL, Fuster M, Ris J, Sambeat MA, Cadafalch J, Nolla J.

Toxoplasmosis encefálica en pacientes con infección por el virus de la inmunodeficiencia humana (VIH). Características clínico-radiológicas y terapéuticas en 63 pacientes. An Med Interna 1996 Jan;13(1):4-8 (Eng. Abstr.) **(Spa)**

Ferrer S, Viejo MB, Guasch JF, Enfedaque J, Regué M. Genetic evidence for an activator required for induction of colicin-like bacteriocin 28b production in Serratia marcescens by DNA-damaging agents. J Bacteriol 1996 Feb;178(4):951-60

Ferrer S see **Domingo P**
Ferrer S see **Enfedaque J**
Ferrer S see **Guasch JF**
Ferrer S see **Zúñiga M**
Ferrer T see **Alvarez E**
Ferrer T see **Arpa J**
Ferrer T see **Caminero AB**
Ferrer X see **Lagueny A**
Ferrer X see **Ragnaud JM**

Ferrer Albiach C, Ferrer Albiach E, Fernández Izquierdo A, Pinazo Bensach J, Ramos Fernández V, Sancho Tomás R. Plasmocitoma óseo solitario de mandíbula. Presentación de un caso y revisión de la literatura.
An Otorrinolaringol Ibero Am 1995;22(6):609-18 (16 ref.) (Eng. Abstr.) **(Spa)**

Ferrer Albiach E see **Ferrer Albiach C**

Ferrer Calvete J, Azsar Lucea J, Morales Marín P, Pereda Pérez A, Llopis Carles R, Ribes Koninckx C, Ferrer González P, Marco Martínez V. Aerosol de alfa-1-antitripsina en el tratamiento de la fibrosis quística. An Esp Pediatr 1996 Feb;44(2):109-11 (Eng. Abstr.) **(Spa)**

Ferrer Codina I see **Llopart Gil R**
Ferrer-Di Martino M see **Chagas JR**
Ferrer-Dufol M see **Jiménez M**
Ferrer González P see **Ferrer Calvete J**

Ferrer López P. Riesgo de los glucocorticoides inhalados en el asma infantil. Arch Bronconeumol 1995 Aug-Sep; 31(7):371 **(Spa)**

Ferrer Marcelles A, Bellver Moreira P, Cobos Barroso N, Liñán Cortés S, Codina Grau G, Fernández Pérez F. Fibrosis quística: estudio microbiológico durante un período de 8 años. Arch Bronconeumol 1995 Dec;31(10):494-500 (Eng. Abstr.) **(Spa)**

Ferrer-Martinez A see **Gomez-Angelats M**

Ferrer-Montiel AV, Canaves JM, DasGupta BR, Wilson MC, Montal M. Tyrosine phosphorylation modulates the activity of clostridial neurotoxins. J Biol Chem 1996 Aug 2;271(31):18322-5

Ferrer-Montiel AV, Montal M. Pentameric subunit stoichiometry of a neuronal glutamate receptor.
Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2741-4

Ferrer-Montiel AV see **Gutiérrez LM**
Ferrer-Montiel AV see **Planells-Cases R**
Ferrer-Montiel AV see **Schubert U**

Ferrer Roca OF, Ramos A, Díaz Cardama A. Immunohistochemical correlation of steroid receptors and disease-free interval in 206 consecutive cases of breast cancer: validation of telequantification based on global scene segmentation. Anal Cell Pathol 1995 Sep;9(2):151-63

Ferrera A see **de Cupis A**
Ferrera P see **Chaouchi N**

Ferrera PC, Bartfield JM. Traumatic atlanto-occipital dislocation: a potentially survivable injury.
Am J Emerg Med 1996 May;14(3):291-6

Ferrera PC, Busino LJ, Snyder HS. Uncommon complications of odontogenic infections.
Am J Emerg Med 1996 May;14(3):317-22 (49 ref.)

Ferrera PC, Reicho PR. Acute confusional migraine and trauma-triggered migraine. Am J Emerg Med 1996 May; 14(3):276-8

Ferrera R see **Forrat R**

Ferrera VP, Lisberger SG. Attention and target selection for smooth pursuit eye movements. J Neurosci 1995 Nov; 15(11):7472-84

Ferreras JM see **Alegre C**
Ferreras JM see **Girbés T**

Ferreras M, Gavilanes JG, López-Otín C, García-Segura JM. Thiol-disulfide exchange of ribonuclease inhibitor bound to ribonuclease A. Evidence of active inhibitor-bound ribonuclease. J Biol Chem 1995 Dec 1;270(48):28570-8

Ferreras-Estrada MC see **García-Iglesias MJ**
Ferreras-Estrada MC see **Pérez-Martínez C**

Ferreres A, Suso S, Foucher G, Ordi J, Llusa M, Ruano D. Wrist denervation. Surgical considerations.
J Hand Surg [Br] 1995 Dec;20(6):769-72

Ferreres A, Suso S, Ordi J, Llusa M, Ruano D. Wrist denervation. Anatomical considerations.
J Hand Surg [Br] 1995 Dec;20(6):761-8

Ferreres A see **Diez J**

Ferreres JC, Figols J, Val-Bernal JF, Cardesa A, Cruz Sánchez FF. Argyrophilic nucleolar organizer region (AgNOR) counting in astrocytic gliomas: prognostic value. Histol Histopathol 1996 Jan;11(1):35-9

Ferreres JC see **Conesa D**
Ferreres LA see **Berenguer M**
Ferrerés M see **Alegría A**

Ferreres-Claramunt A, Castillo-García F, Maculé-Beneyto F, Suso-Vergara S, Ramón-Soler R. Femoral head necrosis after intertrochanteric fracture: a case report after synthesis with Ender nails. J Trauma 1995 Nov;39(5):1000-2

Ferreres Piñas JC see **Abad Gairín C**

Ferreri AJ, Reni M, Bolognesi A, Verusio C, Villa E. Combined therapy for primary central nervous system lymphoma in immunocompetent patients. Eur J Cancer 1995 Nov;31A(12):2008-12

Ferreri AJ, Reni M, Villa E. Primary central nervous system lymphoma in immunocompetent patients.
Cancer Treat Rev 1995 Sep;21(5):415-46 (229 ref.)

Ferreri AJ, Reni M, Zoldan MC, Terreni MR, Villa E. Importance of complete staging in non-Hodgkin's lymphoma presenting as a cerebral mass lesion. Cancer 1996 Mar 1;77(5):827-33

Ferreri AJ see **Benigni F**
Ferreri E see **Blandino R**
Ferreri G see **Famà F**
Ferreri K see **Montminy M**
Ferreri K see **Parker D**
Ferreri L see **Datta P**

Ferreri M. Classifications et pratique psychiatrique.
Encephale 1995 Dec;21 Spec No 5:53-8 (10 ref.) (Eng. Abstr.) **(Fre)**

Ferreri ME see **Panebianco V**
Ferreri NR see **Nakajima Y**
Ferrero A see **Batuman OA**
Ferrero A see **Fronticelli CM**
Ferrero B see **Durelli L**
Ferrero B see **Gebbia V**
Ferrero B see **Scarzella L**
Ferrero C see **Modenese A**

Ferrero E, Ferrero ME, Pardi R, Zocchi MR. The platelet endothelial cell adhesion molecule-1 (PECAM1) contributes to endothelial barrier function. FEBS Lett 1995 Nov 6;374(3):323-6

Ferrero E, Villa A, Ferrero ME, Toninelli E, Bender JR, Pardi R, Zocchi MR. Tumor necrosis factor alpha-induced vascular leakage involves PECAM1 phosphorylation.
Cancer Res 1996 Jul 15;56(14):3211-5

Ferrero E see **Haziot A**
Ferrero E see **Lozano L**
Ferrero E see **Pellegatta F**
Ferrero E see **Seebach J**
Ferrero E see **Tenconi MT**
Ferrero E see **Zocchi MR**

Ferrero F, Kaision JM. Epidemiologie de la violence en psychiatrie. Schweiz Arch Neurol Psychiatr 1995; 146(3):121-5 (28 ref.) (Eng. Abstr.) **(Fre)**

Ferrero F see **Despland JN**

Ferrero GB, Franco B, Roth EJ, Firulli BA, Borsani G, Delmas-Mata J, Weissenbach J, Halley G, Schlessinger D, Chinault AC, et al. An integrated physical and genetic map of a 35 Mb region on chromosome Xp22.3-Xp21.3.
Hum Mol Genet 1995 Oct;4(10):1821-7

Ferrero GB see **Spada M**
Ferrero I see **Goffrini P**
Ferrero I see **Lodi T**
Ferrero JL see **Machinist JM**
Ferrero JL see **Rodrigues AD**

Ferrero JM, Eftekari P, Largillier R, Dreyfus G, Namer M. Traitement d'une encéphalopathie à l'ifosfamide par le bleu de méthylène. Bull Cancer (Paris) 1995 Jul;82(7):598-9 (Eng. Abstr.) **(Fre)**

Ferrero JM see **Namer M**
Ferrero JM see **Peyrade F**

Ferrero L, Cameron B, Crouzet J. Analysis of gyrA and grlA mutations in stepwise-selected ciprofloxacin-resistant mutants of Staphylococcus aureus.
Antimicrob Agents Chemother 1995 Jul;39(7):1554-8

Ferrero M see **Martínez Menéndez B**

Ferrero MA, Reglero A, Fernandez-Lopez M, Ordas R, Rodriguez-Aparicio LB. N-acetyl-D-neuraminic acid lyase generates the sialic acid for colominic acid biosynthesis in Escherichia coli K1. Biochem J 1996 Jul 1;317 (Pt 1):157-65

Ferrero ME see **Ferrero E**
Ferrero ME see **Marni A**
Ferrero ME see **Pellegatta F**
Ferrero P see **Venesio T**
Ferrero S see **Conti A**
Ferrero S see **Pace S**
Ferrero S see **Ravelli C**
Ferrero S see **Sartorio A**
Ferrero Benéitez OL see **Sánchez Muñoz LA**

Ferrero Doria R, Guzmán Valls P, López Alba J, Tomás Ros M, Rico Galiano JL, Fontana Compiano LO. Síndrome de la vena ovárica. Actas Urol Esp 1996 Apr;20(4):380-3 (Eng. Abstr.) **(Spa)**

Ferrés-Padró E see **Lloreta J**

Ferrés-Sánchez P, Subirana-Domènech M, Torner-Soler M. Chest pain during exercise as first manifestation of Friedreich's ataxia. Br Heart J 1995 Oct;74(4):464-7

Ferres-Torres R see **Pérez-Delgado M**
Ferret-Sena V see **Sena A**
Ferrette V see **Tishler PV**

Ferretti A, Flanagan VP. Mass spectrometric evidence for the anomalous chemical behavior of 11-dehydrothromboxane B2. Chem Phys Lipids 1995 Aug 1;77(1):33-40

Ferretti A see **Podo F**
Ferretti AM see **Pacheco R**

Ferretti C, Blengio M, Gamalero SR, Ghi P. Biochemical and behaviour changes induced by acute stress in a chronic variate stress model of depression: the effect of amitriptyline. Eur J Pharmacol 1995 Jun 23;280(1):19-26

Ferretti C see **Di Mauro C**
Ferretti C see **Ghi P**
Ferretti C see **Prencipe M**
Ferretti CK see **Verhey MP**
Ferretti E see **Kopelman H**
Ferretti F see **Rivosecchi M**

Ferretti G, Boutelant M, Thony F, Carpentier F, Pison C, Guignier M. Successful stenting of a pulmonary arterial stenosis after a single lung transplant. Thorax 1995 Sep; 50(9):1011-2; discussion 1016-7

Ferretti G, Defaye P, Thony F, Ranchoup Y, Coulomb M. Initial isolated Takayasu's arteritis of the right pulmonary artery: MR appearance. Eur Radiol 1996;6(4):429-32

Ferretti G, Defaye P, Thony F, Ranchoup Y, Coulomb M. Insertion ventriculaire gauche d'une sonde de stimulation cardiaque définitive (aspect radiographique) J Radiol 1995 Dec;76(12):1097-1100 (Eng. Abstr.) **(Fre)**

Ferretti G, Knoplioch J, Coulomb M, Brambilla C, Cinquin P. Reconstruction 3D endoluminale de l'arbre trachéo-bronchique (bronchoscopie virtuelle). J Radiol 1995 Aug;76(8):531-4 **(Fre)**

Ferretti G see **Binzoni T**
Ferretti G see **Cerretelli P**
Ferretti G see **Coulomb M**
Ferretti G see **Dotti M**
Ferretti G see **Grassi B**
Ferretti G see **Höchli D**
Ferretti G see **Pépin JL**
Ferretti G see **Simonetti O**

Ferretti GR, Vining DJ, Knoplioch J, Coulomb M. Tracheobronchial tree: three-dimensional spiral CT with bronchoscopic perspective. J Comput Assist Tomogr 1996 Sep-Oct;20(5):777-81

Ferretti HF see **Luco JM**
Ferretti I see **Bellentani S**
Ferretti I see **Villa E**
Ferretti JJ see **Chaussee MS**
Ferretti JJ see **Hynes WL**
Ferretti JJ see **McLaughlin RE**
Ferretti JJ see **Suvorov AN**
Ferretti JJ see **Tao L**
Ferretti JJ see **Yamamoto M**

Ferretti JL. Perspectives of pQCT technology associated to biomechanical studies in skeletal research employing rat models. Bone 1995 Oct;17(4 Suppl):353S-364S (48 ref.)

Ferretti JL, Frost HM, Gasser JA, High WB, Jee WS, Jerome C, Mosekilde L, Thompson DD. Perspectives on osteoporosis research: its focus and some insights from a new paradigm [editorial] Calcif Tissue Int 1995 Dec; 57(6):399-404 (75 ref.)

Ferretti JL see **Capozza R**
Ferretti JL see **Cointry GR**
Ferretti JL see **Ma YF**
Ferretti L see **Castiglioni B**
Ferretti L see **Mezzelani A**
Ferretti L see **Zhang Y**
Ferretti M see **Bettega D**
Ferretti M see **Laine L**
Ferretti M see **Morosini P**
Ferretti M see **Remaggi F**
Ferretti ME see **Fabbri E**
Ferretti ME see **Vesce F**
Ferretti RM see **Zinzani PL**

Ferretti S, Tassinari D, Albonico G, Nenci I. Cancer incidence and mortality in the province of Ferrara 1989-1990.
Tumori 1995 Sep-Oct;81(5):321-9

Ferretti S see **Albonico G**
Ferretti S see **Battistuzzi G**
Ferretti S see **Cortellini P**
Ferretti S see **Denti L**
Ferretti S see **Frattini A**
Ferretti S see **Lanza G Jr**
Ferretti S see **Querzoli P**

Ferretti V, Lang BF, Sankoff D. Skewed base compositions, asymmetric transition matrices, and phylogenetic invariants. J Comput Biol 1994 Spring;1(1):77-92

Ferretti V see **Sankoff D**

Ferretti-Cisneros MC, Fernandes MI, Galvão LC, Maciel LM, Sawamura R. Excreção de 99mTc-DISIDA pelo trato biliar no diagnóstico etiológico da colestase neonátal.
Arq Gastroenterol 1995 Apr-Jun;32(2):85-90 (Eng. Abstr.) **(Por)**

Ferreux L see **Bourgois L**
Ferreyra R see **Leone B**
Ferrezuelo F see **Abril N**
Ferrezuelo F see **Jurado J**

Ferri C, Bellini C, Carlomagno A, Desideri G, Santucci A. Active kallikrein response to changes in sodium-chloride intake in essential hypertensive patients.
J Am Soc Nephrol 1996 Mar;7(3):443-53

Ferri C, Bellini C, Desideri G, De Mattia G, Santucci A. Endogenous insulin modulates circulating endothelin-1 concentrations in humans. Diabetes Care 1996 May; 19(5):504-6

Ferri C, La Civita L, Fazzi P, Pasero G, Zignego AL. Polymyositis, lung fibrosis, and cranial neuropathy in a patient with hepatitis C virus infection [letter; comment] Arthritis Rheum 1996 Jun;39(6):1074-5. Comment on: Arthritis Rheum 1995 Mar;38(3):437-9.

Ferri C, La Civita L, Longombardo G, Cecchetti R, Giannini C, Zignego AL. Type C chronic hepatitis complicated by B-cell lymphoma [letter] Am J Gastroenterol 1995 Nov;

90(11):2071–2

Ferri C, La Civita L, Monti M, Longombardo G, Greco F, Pasero G, Zignego AL. Can type C hepatitis infection be complicated by malignant lymphoma? [letter; comment] Lancet 1995 Nov 25;346(8987):1426–7. Comment on: Lancet 1995 Sep 16;346(8977):754–8.

Ferri C, La Civita L, Zignego AL. Extrahepatic manifestations of hepatitis C virus infection [letter; comment] Ann Intern Med 1996 Aug 15;125(4):344; discussion 346. Comment on: Ann Intern Med 1995 Oct 15;123(8):615–20.

Ferri C, La Civita L, Zignego AL, Lombardini F, Longombardo G, Gentilini P, Pasero G. Hepatocellular carcinoma in mixed cryoglobulinemia patients [letter] Clin Exp Rheumatol 1996 Jan–Feb;14(1):111–2

Ferri C, Zignego AL, Bombardieri S, La Civita L, Longombardo G, Monti M, Lombardini F, Greco F, Pasero G. Etiopathogenetic role of hepatitis C virus in mixed cryoglobulinemia, chronic liver diseases and lymphomas. Clin Exp Rheumatol 1995 Nov–Dec;13 Suppl 13:S135–40 (49 ref.)

Ferri C see **Daniele S**
Ferri C see **Davi G**
Ferri C see **De Mattia G**
Ferri C see **Di Munno O**
Ferri C see **La Civita L**
Ferri C see **Mariani G**
Ferri C see **Morelli S**
Ferri C see **Tavoni A**
Ferri C see **Zignego AL**

Ferri D, Liquori GE. Ultrastructural identification of somatostatin–immunoreactive cells in the pyloric glands of the ruin lizard (Podarcis sicula campestris De Betta) by immunogold staining. Gen Comp Endocrinol 1996 Jun; 102(3):370–6

Ferri E see **Girotti S**
Ferri E see **Tozzi A**

Ferri F. The medical folder as an active tool in defining the clinical decision–making process. Med Inf (Lond) 1995 Apr–Jun;20(2):97–112

Ferri F. User modeling techniques as support in the clinical decision–making process. Medinfo 1995;8 Pt 2:926–30

Ferri F see **Coda A**
Ferri F see **Minarelli DV**
Ferri F see **Rafanelli M**
Ferri GL see **Pesce M**
Ferri GL see **Trani E**

Ferri GM, Vaccaro F, Caccavo D, Imperato G, Bonomo L. Development of factor VIII:C inhibitors following vaccination. Acta Haematol 1996;96(2):110–1

Ferri GM see **Amoroso A**
Ferri I see **Costantini V**
Ferri J see **Baralle MM**
Ferri J see **Boufflers E**
Ferri J see **Chanavaz M**
Ferri J see **Huet P**
Ferri J see **Pellerin P**
Ferri J see **Pertuzon B**
Ferri J see **Véron C**
Ferri L see **Rommens JM**
Ferri M see **Bufalari A**
Ferri N see **Adami M**
Ferri P see **Ruoppolo M**

Ferri R, Del Gracco S, Elia M, Musumeci SA, Stefanini MC. Age, sex and mental retardation related changes of brainstem auditory evoked potentials in Down's syndrome. Ital J Neurol Sci 1995 Sep;16(6):377–83

Ferri R, Iliceto G, Carlucci V. Topographic EEG mapping of 3/s spike–and–wave complexes during absence seizures. Ital J Neurol Sci 1995 Nov;16(8):541–7

Ferri R see **Durelli L**
Ferri R see **Elia M**

Ferri RT, Eagleson KL, Levitt P. Environmental signals influence expression of a cortical areal phenotype in vitro independent of effects on progenitor cell proliferation. Dev Biol 1996 Apr 10;175(1):184–90

Ferri RT see **Eagleson KL**
Ferri S see **Abbruzzese M**
Ferri S see **Baffoni L**
Ferri S see **Olivieri I**
Ferri S see **Romualdi P**
Ferri V see **Villa L**
Ferri W see **Sweeney DM**
Ferriani RA see **Ahmed A**
Ferriani RA see **Li XF**
Ferrick DA see **Berguer R**
Ferrick DA see **DiMolfetto–Landon L**
Ferrick DA see **Erickson KL**
Ferrick DA see **Hsieh B**
Ferrick DA see **King DP**

Ferrick KJ, Maher M, Roth JA, Kim SG, Fisher JD. Reproducibility of electrophysiological testing during antiarrhythmic therapy for ventricular arrhythmias unrelated to coronary artery disease. Pacing Clin Electrophysiol 1995 Jul;18(7):1395–400

Ferrick KJ see **Fisher JD**
Ferrick KJ see **Wasilewski SJ**
Ferrie CD see **Giannakodimos S**
Ferrie J see **Pauw J**

Ferrie JE, Shipley MJ, Marmot MG, Stansfeld S, Smith GD. Health effects of anticipation of job change and non–employment: longitudinal data from the Whitehall II study. BMJ 1995 Nov 11;311(7015):1264–9

Ferrie P see **Zisselman MH**
Ferrier B see **Baverel G**
Ferrier B see **Conjard A**
Ferrier B see **Le Pelley E**
Ferrier B see **Woodward CA**

Ferrier BM, Woodward CA, Cohen M, Williams AP. Clinical practice guidelines. New–to–practice family physicians' attitudes. Can Fam Physician 1996 Mar;42:463–8

Ferrier CM see **de Jong EM**

(Ferrier D) Fishman RS. Brain wars: passion and conflict in the localization of vision in the brain. Doc Ophthalmol 1995;89(1–2):173–84

Ferrier D see **Akam M**
Ferrier D see **Yagoubi N**
Ferrier GR see **Thomas GP**
Ferrier IN see **McAllister–Williams RH**
Ferrier IN see **Scott J**
Ferrier J see **Glogauer M**
Ferrier J see **Lo C**
Ferrier J see **Xia SL**
Ferrier J see **Yu H**
Ferrier P see **Malissen M**
Ferrier V see **Marty J**
Ferriera MC see **Domingues RM**
Ferrière A see **Kieffer F**
Ferrière F see **Benamouzig R**
Ferrière F see **Cohen P**
Ferriere F see **Gattegno L**

Ferrière JM, Pariente JL, Le Guillou M. Chirurgie conservatrice dans le cancer du rein. Presse Med 1995 Oct 28;24(32):1507–8 (10 ref.) (Eng. Abstr.) (Fre)

Ferrière M see **Albat B**
Ferrière M see **Davy JM**
Ferrière S see **Faure N**
Ferrières J see **Cambou JP**
Ferrières J see **Graille V**
Ferrières J see **Marques–Vidal P**
Ferrieri A see **Puxeddu A**
Ferrieri G see **Brambilla E**
Ferrieri P see **Chmouryguina I**
Ferrieri P see **Dajani A**
Ferrieri P see **Fasola EL**
Ferrieri P see **Nyberg SL**
Ferrieri P see **Shah GK**
Ferrieri P see **Wells CL**
Ferrieri P see **Wilson WR**

Ferriero DM, Sheldon RA, Black SM, Chuai J. Selective destruction of nitric oxide synthase neurons with quisqualate reduces damage after hypoxia–ischemia in the neonatal rat. Pediatr Res 1995 Dec;38(6):912–8

Ferriero DM see **Holtzman DM**
Ferriero DM see **Leib SL**
Ferriero DM see **Tsay CH**
Ferrigni RG see **Buskirk SJ**
Ferrigni RG see **Schild SE**

Ferrigno D, Buccheri G. Is the MVP regimen less active than previously described? Results of a phase II study in advanced non–small cell lung cancer. Acta Oncol 1996; 35(4):435–9

Ferrigno D, Buccheri G. Clinical applications of serum markers for lung cancer. Respir Med 1995 Oct;89(9):587–97 (158 ref.)

Ferrigno D see **Buccheri G**
Ferrigno D see **Ferro C**
Ferrigno G see **Baroni G**
Ferrigno G see **Carnevali P**
Ferrigno L see **Graziosi P**
Ferrigno L see **Picca S**
Ferrigno L see **Sagliocca L**

Ferrigno M, Bishop B, Impastato K, Brady AG, Titford ME, Bastian FO. Transvenous phrenic nerve stimulation during prolonged mechanical ventilation in awake, nonparalyzed ewes. Lab Anim Sci 1995 Dec;45(6):690–3

Ferrillo F see **Nobili L**
Ferriman E see **Nwosu EC**

Ferriman EL, McCormack J. An epidermal scalp cyst simulating an encephalocele [letter] Prenat Diagn 1995 Oct; 15(10):981–2

Ferrin NH see **McFarland DC**
Ferrin TE see **Couch GS**

Ferrington DA, Reijneveld JC, Bär PR, Bigelow DJ. Activation of the sarcoplasmic reticulum Ca2+–ATPase induced by exercise. Biochim Biophys Acta 1996 Mar 13; 1279(2):203–13

Ferrington DA see **Viner RI**

Ferrinho P, Ratsaka M, Bellingham A, Groneveld H. Methodological aspects of a household survey on diarrhoeal diseases in a peri–urban community of South Africa—the problem of defining diarrhoea [letter] J Trop Pediatr 1995 Oct;41(5):315–7

Ferrini D see **Ottani F**
Ferrini G see **Marzio L**

Ferrini JB, Martin M, Taupiac MP, Beaumelle B. Expression of functional ricin B chain using the baculovirus system. Eur J Biochem 1995 Nov 1;233(3):772–7

Ferrini M, Lima A, De Nicola AF. Estradiol abolishes autologous down regulation of glucocorticoid receptors in brain. Life Sci 1995 Nov 17;57(26):2403–12

Ferrini MT see **Coppini LZ**
Ferrini PR see **Monici M**
Ferrini PR see **Santini V**
Ferrini S see **Meazza R**
Ferrini S see **Mingari MC**
Ferrini S see **Negri DR**
Ferrini S see **Raspadori D**
Ferrini S see **Sforzini S**
Ferriola PC see **Randell SH**
Ferris AM see **Mossavar–Rahmani Y**
Ferris B see **Hounden PL**
Ferris B see **Middleton R**
Ferris B see **Rafii S**
Ferris BG Jr see **Henneberger PK**

Ferris C, Oliver RP, Davy AJ, Hewitt GM. Using chloroplast DNA to trace postglacial migration routes of oaks into Britain. Mol Ecol 1995 Dec;4(6):731–8

Ferris CA see **Kain ZN**
Ferris CA see **O'Connor R**

Ferris CD. Hand–held instrument for evaluation of breast engorgement. Biomed Sci Instrum 1996;32:299–304

Ferris CF, Delville Y, Miller MA, Dorsa DM, De Vries GJ. Distribution of small vasopressinergic neurons in golden hamsters. J Comp Neurol 1995 Oct 2;360(4):589–98

Ferris CF see **Delville Y**

Ferris DC, Kume–Kick J, Russo–Menna I, Rice ME. Gender differences in cerebral ascorbate levels and ascorbate loss in ischemia. Neuroreport 1995 Jul 31;6(11):1485–9

Ferris DG. ASCUS and LSIL Pap smear. Results: triage considerations [editorial] Am Fam Physician 1996 Mar; 53(4):1057–8, 1060, 1064 passim

Ferris DG, Dekle C, Litaker MS. Women's use of over–the–counter antifungal medications for gynecologic symptoms. J Fam Pract 1996 Jun;42(6):595–600

Ferris DG, Golden NH, Petry LJ, Litaker MS, Nackenson M, Woodward LD. Effectiveness of breast self–examination prompts on oral contraceptive packaging. J Fam Pract 1996 Jan;42(1):43–8

Ferris DG, Hainer BL, Pfenninger JL, Zuber TJ. See and treat' electrosurgical loop excision of the cervical transformation zone. J Fam Pract 1996 Mar;42(3):253–7

Ferris DG, Hainer BL, Pfenninger JL, Zuber TJ, DeWitt DE, Line RL. Electrosurgical loop excision of the cervical transformation zone: the experience of family physicians. J Fam Pract 1995 Oct;41(4):337–44

Ferris DG, Hendrich J, Payne PM, Getts A, Rassekh R, Mathis D, Litaker MS. Office laboratory diagnosis of vaginitis. Clinician–performed tests compared with a rapid nucleic acid hybridization test. J Fam Pract 1995 Dec; 41(6):575–81

Ferris DG, Krumholz BA, Jester DM, Crosby JH, Hanly MG, Messing MJ. Atypical glandular cells of undetermined significance and adenocarcinoma in situ: summoning colposcopic expertise? J Fam Pract 1996 Aug;43(2):181–7

Ferris DG, Litaker MS, Woodward L, Mathis D, Hendrich J. Treatment of bacterial vaginosis: a comparison of oral metronidazole, metronidazole vaginal gel, and clindamycin vaginal cream. J Fam Pract 1995 Nov;41(5):443–9

Ferris DK see **Birchenall–Roberts MC**
Ferris DK see **Linnekin D**
Ferris DK see **Spivak JL**
Ferris DK see **Tian ZG**
Ferris DK see **Weiler SR**

Ferris EJ, Fraser DB. The RSNA Electronic Journal: RSNA EJ. Radiology 1996 Jan;198(1):32

Ferris FL 3rd, Bailey I. Standardizing the measurement of visual acuity for clinical research studies: Guidelines from the Eye Care Technology Forum [see comments] Ophthalmology 1996 Jan;103(1):181–2. Comment in: Ophthalmology 1996 Jul;103(7):994–5.

Ferris FL 3rd see **Braun CI**
Ferris FL 3rd see **Chew EY**

Ferris J. Natural outcomes of stage 1, 2, 3, and 4 idiopathic macular holes [letter] Br J Ophthalmol 1996 Feb; 80(2):189–90

Ferris J see **Corrales X**
Ferris J see **García–Tena J**
Ferris J see **López–Andreu JA**
Ferris JD see **Sandy CJ**

Ferris JP, Hill AR Jr, Liu R, Orgel LE. Synthesis of long prebiotic oligomers on mineral surfaces [see comments] Nature 1996 May 2;381(6577):59–61. Comment in: Nature 1996 May 2;381(6577):20–1.

Ferris JP see **Ertem G**

Ferris JV, Baron RL, Marsh JW Jr, Oliver JH 3rd, Carr BI, Dodd GD 3rd. Recurrent hepatocellular carcinoma after liver transplantation: spectrum of CT findings and recurrence patterns. Radiology 1996 Jan;198(1):233–8

Ferris JV see **Dusenbery D**
Ferris JV see **Little AF**

Ferris L, Sharkey NA, Smith TS, Matthews DK. Influence of extrinsic plantar flexors on forefoot loading during heel rise. Foot Ankle Int 1995 Aug;16(8):464–73

Ferris LE, Basinski AS. Medical abortion: what does the research tell us? [editorial; comment] [see comments] Can Med Assoc J 1996 Jan 15;154(2):185–7. Comment on: Can Med Assoc J 1996 Jan 15;154(2):165–70. Comment in: Can Med Assoc J 1996 Jul 1;155(1):18–9.

Ferris LE, Mackinnon SE, Mizgala CL, McNeill I. Do Canadian female surgeons feel discriminated against as women? Can Med Assoc J 1996 Jan 1;154(1):21–7

Ferris LE, McMain–Klein M, Colodny N, Fellows GF, Lamont J. Factors associated with immediate abortion complications. Can Med Assoc J 1996 Jun 1; 154(11):1677–85

Ferris MJ, Muyzer G, Ward DM. Denaturing gradient gel

electrophoresis profiles of 16S rRNA-defined populations inhabiting a hot spring microbial mat community. Appl Environ Microbiol 1996 Feb;62(2):340–6

Ferris NP, Oxtoby JM, Hughes JF. Multiple-infected diagnostic specimens from foot and mouth disease endemic regions. Rev Sci Tech 1995 Sep;14(3):557–65

Ferris PJ. Localization of the nic-7, ac-29 and thi-10 genes within the mating-type locus of Chlamydomonas reinhardtii. Genetics 1995 Oct;141(2):543–9

Ferris R see **Sancar GB**

Ferris RA, Schoenbaum MA, Crawford RP. Comparison of serologic tests and bacteriologic culture for detection of brucellosis in swine from naturally infected herds. J Am Vet Med Assoc 1995 Nov 15;207(10):1332–3

Ferris RC see **Wandersee NJ**

Ferris RL, Buck C, Hammond SA, Woods AS, Cotter RJ, Takiguchi M, Igarashi Y, Ichikawa Y, Siliciano RF. Class I-restricted presentation of an HIV-1 gp41 epitope containing an N-linked glycosylation site. Implications for the mechanism of processing of viral envelope proteins. J Immunol 1996 Jan 15;156(2):834–40

Ferris RM, Brieaddy L, Mehta N, Hollingsworth E, Rigdon G, Wang C, Soroko F, Wastila W, Cooper B. Pharmacological properties of 403U76, a new chemical class of 5-hydroxytryptamine- and noradrenaline-reuptake inhibitor. J Pharm Pharmacol 1995 Sep;47(9):775–81

Ferris RT. Initial licensure in dentistry: how boards of dental examiners test candidates for licensure. J Am Coll Dent 1996 Summer;63(2):9–12

Ferris S see **Neyrolles O**

Ferris SH see **Mittelman MS**

Ferris TF. Preeclampsia and postpartum renal failure: examples of pregnancy-induced microangiopathy [editorial] Am J Med 1995 Oct;99(4):343–7

Ferris VM see **Spence TH**

Ferris W see **King WJ**

Ferris WF see **Iredale JP**

Ferris i Tortajada J, López Andreu JA, Benedito Monleón MC, Garcís i Castell J. El pediatra y la prevención oncológica. Factores dietéticos y tabaquismo. An Esp Pediatr 1996 Jul;45(1):6–13 (51 ref.) (Eng. Abstr.) **(Spa)**

Ferris Tortajada J see **Martinez-Climent J**

Ferris-Tortajada J see **Martinez-Climent JA**

Ferriss GS see **Ganji SS**

Ferriss JB see **Cronin CC**

Ferriss JB see **Keane D**

Ferriter PJ see **Laurencin CT**

Ferrito G see **Sellari-Franceschini S**

Ferriz Mas B see **Casanova Bellido M**

Ferro A, Longmore J, Hill RG, Brown MJ. A comparison of the contractile effects of 5-hydroxytryptamine, sumatriptan and MK-462 on human coronary artery in vitro. Br J Clin Pharmacol 1995 Sep;40(3):245–51

Ferro A see **MacConnell TJ**

Ferro A see **Perillo L**

Ferro A see **Revetria P**

Ferro C, Ghezzo L, Borrelli M, Scarrone A, Perona F. Lesione iatrogena invalicabile della via biliare principale alla confluenza: ricanalizzazione mediante approccio combinato percutaneo-endoscopico. Un caso. Radiol Med (Torino) 1996 Apr;91(4):488–91 (16 ref.) **(Ita)**

Ferro C, Morrison AC, Torres M, Pardo R, Wilson ML, Tesh RB. Age structure, blood-feeding behavior, and Leishmania chagasi infection in Lutzomyia longipalpis (Diptera: Psychodidae) at an endemic focus of visceral leishmaniasis in Colombia. J Med Entomol 1995 Sep; 32(5):618–29

Ferro C, Scarrone A, Borrelli M, Buccheri G, Ferrigno D, Marchetti G, Russi E, Perona F, Barile A. Trattamento della sindrome della vena cava superiore con stent metallici. Esperienza preliminare. Radiol Med (Torino) 1995 Oct; 90(4):457–62 (Eng. Abstr.) **(Ita)**

Ferro C see **Morrison AC**

Ferro C see **Perona F**

Ferro CE see **Haynes WG**

Ferro CJ see **Haynes WG**

Ferro D, Quintarelli C, Lattuada A, Leo R, Alessandroni M, Mannucci PM, Violi F. High plasma levels of von Willebrand factor as a marker of endothelial perturbation in cirrhosis: relationship to endotoxemia. Hepatology 1996 Jun;23(6):1377–83

Ferro D see **Violi F**

Ferro DR, Gajdos J, Ragazzi M, Ungarelli F, Piani S. Conformational analysis of heparin epoxide: molecular mechanics computations. Carbohydr Res 1995 Nov 7; 277(1):25–8

Ferro DR, Pumilia P, Cassinari A, Ragazzi M. Treatment of ionic species in force-field calculations: sulfate and carboxylate groups in carbohydrates. Int J Biol Macromol 1995 Jun;17(3–4):131–6

Ferro EA, de Arias AR, Ferreira ME, Simancas LC, Rios LS, Rosner JM. Residual effect of lambdacyhalothrin on Triatoma infestans. Mem Inst Oswaldo Cruz 1995 May-Jun;90(3):415–9

Ferro F, Lais A, Boldrini R, De Peppo F, Federici G, Bosman C. Hepatogonadal fusion. J Pediatr Surg 1996 Mar; 31(3):435–6

Ferro F, Lais A, Gonzalez-Serva L. Benefits and afterthoughts of laparoscopy for the nonpalpable testis. J Urol 1996 Aug; 156(2 Pt 2):795–8; discussion 798

Ferro F see **Caione P**

Ferro F see **Fontana G**

Ferro F see **Lais A**

Ferro F see **Orazi C**

Ferro G see **Hochkoeppler A**

Ferro G see **Lombardo T**

Ferro JM, Costa I, Melo TP, Canhão P, Oliveira V, Salgado AV, Crespo M, Pinto AN. Headache associated with transient ischemic attacks. Headache 1995 Oct;35(9):544–8

Ferro JM, Crespo M. Ischemic stroke in young adults [letter; comment] Arch Neurol 1996 Mar;53(3):214. Comment on: Arch Neurol 1995 May;52(5):491–5.

Ferro JM, Salgado AV, Oliveira V. Lacunar stroke associated headache is not related to intracranial large vessel disease. Rev Neurol 1995 Jul-Aug;23(122):741–2

Ferro JM see **Salgado AV**

Ferro L see **Alberico P**

Ferro L see **Fisher J**

Ferro M. Hepatoma cell cultures as in vitro models for hepatotoxicity. Methods Mol Biol 1995;43:51–7

Ferro M see **Roccatello D**

Ferro P see **Cholot M**

Ferro PA see **Katz E**

Ferro S see **Scandellari G**

Ferro T see **Riso LP**

Ferro TJ see **Phelps DT**

Ferro V see **Damude HG**

Ferro VA, O'Grady JE, Notman J, Stimson WH. An investigation into the immunogenicity of a GnRH analogue in male rats: a comparison of the toxicity of various adjuvants used in conjunction with GnRH-glycys. Vaccine 1996 Apr;14(5):451–7

Ferro-Luzzi A, James WP. Adult malnutrition: simple assessment techniques for use in emergencies. Br J Nutr 1996 Jan;75(1):3–10

Ferro-Luzzi A, Serafini M. Polyphenols in our diet: do they matter? [editorial] Nutrition 1995 Jul-Aug;11(4):399–400

Ferro-Luzzi A see **Bailey KV**

Ferro-Luzzi A see **Buyckx M**

Ferro-Luzzi A see **Centanni M**

Ferro-Luzzi A see **Dupont JL**

Ferro-Luzzi A see **Maiani G**

Ferro-Luzzi A see **Serafini M**

Ferro-Novick S see **Jiang Y**

Ferro-Novick S see **Rossi G**

Ferroir JP, Brugière O, Le Breton C, Bazelly B, Contant S, Milleron B. Métastases intramédullaires multiples d'un cancer bronchique à petites cellules. Place de la chimiothérapie. Rev Pneumol Clin 1995;51(4):260–2 **(Fre)**

Ferroir JP see **Souidi A**

Ferroli P see **Canavero S**

Ferron DT. Diagnostic trends of disabled social security beneficiaries, 1986–93. Soc Secur Bull 1995 Fall;58(3):15–31

Ferron G, Debray M, Buneaux F, Baud FJ, Scherrmann JM. Pharmacokinetics of lithium in plasma and red blood cells in acute and chronic intoxicated patients. Int J Clin Pharmacol Ther 1995 Jun;33(6):351–5

Ferron M. La symptomatologie transculturelle. Son expression en médecine familiale. Can Fam Physician 1995 Oct;41:1718–25 (20 ref.) (Eng. Abstr.) **(Fre)**

Ferron M see **Tronchin G**

Ferron P see **Carcoforo P**

Ferrone FA see **Cao Z**

Ferrone M see **Miller J**

Ferrone M see **Restagno G**

Ferrone PJ see **Khawly JA**

Ferrone PJ see **MacCumber MW**

Ferrone PJ see **Trese MT**

Ferrone S, Marincola FM. Loss of HLA class I antigens by melanoma cells: molecular mechanisms, functional significance and clinical relevance. Immunol Today 1995 Oct;16(10):487–94 (57 ref.)

Ferrone S see **Baharav E**

Ferrone S see **Ban N**

Ferrone S see **Mittelman A**

Ferroni A see **Mazzanti M**

Ferroni A see **Pron B**

Ferroni A see **Tiacci C**

Ferroni J see **Gerson A**

Ferroni L see **Grimaldi S**

Ferroni M see **Olivieri O**

Ferroni P see **Comi G**

Ferroni P see **Guadagni F**

Ferroni P see **Pignatelli P**

Ferroni P see **Roselli M**

Ferroni P see **Spila A**

Ferrozzi F, Bova D, Campodonico F, De Chiara F, Uccelli M, Bacchini E, Grinzcich R, dè Angelis GL, Battistini A. Cystic fibrosis: MR assessment of pancreatic damage. Radiology 1996 Mar;198(3):875–9

Ferrozzi F, Bova D, Draghi F, Garlaschi G. CT findings in primary vascular tumors of the spleen. AJR Am J Roentgenol 1996 May;166(5):1097–101

Ferrozzi F, Bova D, Zangrandi A, Garlaschi G. Primary liver leiomyosarcoma: CT appearance. Abdom Imaging 1996 Mar-Apr;21(2):157–60

Ferrozzi F, Campodonico F, Bova D, De Chiara F, Menozzi R, Marenzi C, Viani S, Pizzaferri P, Pan A, Bassi P. Neoplasie correlate con AIDS: studio clinico-radiologico. Radiol Med (Torino) 1996 Apr;91(4):434–9 (Eng. Abstr.) **(Ita)**

Ferrozzi F, Chiari G, Da Vico P, Campodonico F. Mieloma osteosclerotico. Descrizione di un caso. Radiol Med (Torino) 1996 May;91(5):643–5 **(Ita)**

Ferru JM see **Berger V**

Ferru JM see **Maubon A**

Ferrua B see **Suffia I**

Ferrucci F see **Virgili T**

Ferrucci JT see **Soto JA**

Ferrucci JT Jr see **Schulze E**

Ferrucci L, Guralnik JM, Salive ME, Pahor M, Corti MC, Baroni A, Havlik RJ. Cognitive impairment and risk of stroke in the older population [see comments] J Am Geriatr Soc 1996 Mar;44(3):237–41. Comment in: J Am Geriatr Soc 1996 Mar;44(3):328–30.

Ferrucci L, Guralnik JM, Simonsick E, Salive ME, Corti C, Langlois J. Progressive versus catastrophic disability: a longitudinal view of the disablement process. J Gerontol A Biol Sci Med Sci 1996 May;51(3):M123–30

Ferrucci L see **Monfardini S**

Ferrucci L see **Pahor M**

Ferrucci L see **Rozzini R**

Ferrús A see **Prado A**

Ferrus MA see **Hernandez J**

Ferruti P, Penco M, D'Addato P, Ranucci E, Deghenghi R. Synthesis and properties of novel block copolymers containing poly(lactic-glycolic acid) and poly(ethyleneglycol) segments. Biomaterials 1995 Dec; 16(18):1423–8

Ferruti P see **Torchilin VP**

Ferruzza S, Ranaldi G, Di Girolamo M, Sambuy Y. The transport of lysine across monolayers of human cultured intestinal cells (Caco-2) depends on Na(+)-dependent and Na(+)-independent mechanisms on different plasma membrane domains. J Nutr 1995 Oct;125(10):2577–85

Ferruzzi AM see **Picillo U**

Ferruzzi G see **Brouwer M**

Ferry AP, King MH, Richards DW. Histopathologic observations on human eyes following neodymium: YAG laser cyclophotocoagulation for glaucoma. Trans Am Ophthalmol Soc 1995;93:315–31; discussion 332–6

Ferry B, Sandner G, Di Scala G. Neuroanatomical and functional specificity of the basolateral amygdaloid nucleus in taste-potentiated odor aversion. Neurobiol Learn Mem 1995 Sep;64(2):169–80

Ferry B see **Caraël M**

Ferry B see **Lidington E**

Ferry DM see **Lee HH**

Ferry DR, Traunecker H, Kerr DJ. Clinical trials of P-glycoprotein reversal in solid tumours. Eur J Cancer 1996 Jun;32A(6):1070–81 (119 ref.)

Ferry DR see **Budworth J**

Ferry DR see **Cross HJ**

Ferry DR see **Darnton SJ**

Ferry JA, Scully RE. Carcinoma in mesonephric remnants [letter; comment] Am J Surg Pathol 1995 Oct;19(10):1218–9 . Comment on: Am J Surg Pathol 1994 Dec;18(12):1265–9.

Ferry JA, Yang WI, Zukerberg LR, Wotherspoon AC, Arnold A, Harris NL. CD5+ extranodal marginal zone B-cell (MALT) lymphoma. A low grade neoplasm with a propensity for bone marrow involvement and relapse. Am J Clin Pathol 1996 Jan;105(1):31–7

Ferry JA see **Bailey EM**

Ferry JA see **Kato DT**

Ferry JA see **Quintanilla-Martínez L**

Ferry JA see **Willerford DM**

Ferry JA see **Zietman AL**

Ferry JG. CO dehydrogenase. Annu Rev Microbiol 1995; 49:305–33 (132 ref.)

Ferry JG see **Alber BE**

Ferry JG see **Kisker C**

Ferry JG see **Maupin-Furlow J**

Ferry JG see **Maupin-Furlow JA**

Ferry JJ see **Slayter KL**

Ferry L see **Comings DE**

Ferry LH see **Whitlock EP**

Ferry M see **Vache C**

Ferry N see **Arbuthnot P**

Ferry N see **Bralet MP**

Ferry N see **Meunier-Durmort C**

Ferry S see **Croft PR**

Ferry S see **Fareh S**

Ferry S see **Frank P**

Ferry S see **Girard I**

Ferry S see **Goubier-Vial C**

Ferry S see **Papageorgiou AC**

Ferry S see **Silman AJ**

Fersht AR. Optimization of rates of protein folding: the nucleation-condensation mechanism and its implications. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10869–73

Fersht AR see **Arcus VL**

Fersht AR see **Axe DD**

Fersht AR see **Buckle AM**

Fersht AR see **Clarke J**

Fersht AR see **Corrales FJ**

Fersht AR see **Daggett V**

Fersht AR see **de Prat Gay G**

Fersht AR see **Eder J**

Fersht AR see **Itzhaki LS**

Fersht AR see **Matouschek A**

Fersht AR see **Nölting B**

Fersht AR see **Oliveberg M**

Fersht AR see **Otzen DE**

Fersht AR see **Schreiber G**
Fersht AR see **Tan YJ**
Fersht AR see **Tissot AC**
Fersht AR see **Wong KB**
Fersht AR see **Zahn R**
Fersini C see **Manfredini R**
Fersini C see **Portaluppi F**
Ferslew KE see **Orcutt RH**
Ferson AE see **Fisher SH**
Ferson DZ see **Roth JA**
Ferson MJ. Hospitalisations for rotavirus gastroenteritis among children under five years of age in New South Wales. Med J Aust 1996 Mar 4;164(5):273–6
Ferson MJ, Young LC, Robertson PW, Whybin LR. Difficulties in clinical diagnosis of measles: proposal for modified clinical case definition. Med J Aust 1995 Oct 2; 163(7):364–6 (12 ref.)
Ferson PF see **Katz WE**
Ferson PF see **Keenan RJ**
Ferson PF see **Landreneau RJ**
Ferson PF see **Luketich JD**
Ferson PF see **Mitruka S**
Ferson PF see **Naunheim KS**
Ferson PF see **Pigula FA**
Ferson PF see **Sciurba FC**
Fersten E see **Luczywek E**
Ferstenberg H see **Spivak H**
Ferster A, Vermylen C, Cornu G, Buyse M, Corazza F, Devalck C, Fondu P, Toppet M, Sariban E. Hydroxyurea for treatment of severe sickle cell anemia: a pediatric clinical trial. Blood 1996 Sep 15;88(6):1960–4
Ferster A see **Béhar C**
Ferster A see **Brackmann HH**
Ferster A see **Lejeune M**
Ferster A see **Renneboog B**
Ferster D. Is neural noise just a nuisance? [comment] Science 1996 Sep 27;273(5283):1812. Comment on: Science 1996 Sep 27;273(5283):1868–71.
Ferster D, Chung S, Wheat H. Orientation selectivity of thalamic input to simple cells of cat visual cortex [see comments] Nature 1996 Mar 21;380(6571):249–52. Comment in: Nature 1996 Mar 21;380(6571):197.
Ferster D, Spruston N. Cracking the neuronal code. Science 1995 Nov 3;270(5237):756–7 (20 ref.)
Ferstl FJ see **Uhrmeister P**
Ferstl R see **Eggert F**
Ferstl R see **Hanewinkel R**
Ferstl R see **Pause BM**
Ferszt R see **Bode L**
Fert V see **Erregragui K**
Fert V see **Mziaut H**
el Fertak L see **Mulder P**
Fertakis A see **Archimandritis A**
Fertakos RJ, Schwartz JR. Use of the Valsalva's maneuver to exclude a fixed subclavian vein stenosis [letter] AJR Am J Roentgenol 1996 Apr;166(4):995
Fertakos RJ, Swayne LC, Colston WC. Three-phase bone imaging in bone marrow edema of the knee. Clin Nucl Med 1995 Jul;20(7):587–90
Fertala A, Ala-Kokko L, Prockop DJ. Characterization of recombinant human collagen II with Arg519-to-Cys substitution. Ann N Y Acad Sci 1996 Jun 8;785:251–3
Fertala A, Holmes DF, Kadler KE, Sieron AL, Prockop DJ. Assembly in vitro of thin and thick fibrils of collagen II from recombinant procollagen II. The monomers in the tips of thick fibrils have the opposite orientation from monomers in the growing tips of collagen I fibrils. J Biol Chem 1996 Jun 21;271(25):14864–9
Fertala A see **Ala-Kokko L**
Fertala A see **Li SW**
Fertala J, Nieborowska-Skórska M, Calabretta B, Skórski T. The diverse effect of topoisomerase I specific inhibitor (camptothecin) on normal and BCR/ABL-dependent hematopoietic cells proliferation: therapeutic implications. Folia Histochem Cytobiol 1995;33(3):187–92
Ferte N see **Beisson F**
Fertel RH see **Kniss DA**
Fertig B see **Shields G**
Fertig JB, Allen JP. Health behavior correlates of hazardous drinking by Army personnel. Mil Med 1996 Jun; 161(6):352–5
Fertig JB see **Litten RZ**
Fertil B see **Alsbeih MG**
Fertil B see **Foray N**
Fertil B see **Frouge C**
Fertil B see **Thomas CP**
Fertitta A see **Stratton RF**
Fertitta AL see **Martin-Gallardo A**
Fertl E see **Auff E**
Fertl E see **Dejaco C**
Fertl L see **Alesch F**
Fertonani G see **Gerra G**
Fertonani Affini G see **Gerra G**
Fertschak W see **Zenz P**
Feruglio C, Savignano C, Silvestri F, Rinaldi C, Lavaroni S, Venturelli F, Degrassi A, Fanin R, Sala PG, Biffoni F, et al. Effect of marrow processing on hematopoietic cell recovery in bone marrow harvests: focus on filtration. Bone Marrow Transplant 1995 Dec;16(6):835–8
Feruglio C see **Rucco V**
Feruglio GA see **De Biasi F**
Feruglio GA see **Fontanelli A**
Feruglio GA see **Grafnetter D**
Feruglio GA see **Morocutti G**
Ferulano G see **Di Jeso B**
Fervenza FC see **Rabkin R**
Fervers B, Bonichon F, Demard F, Heron JF, Mathoulin S, Philip T, Renaud-Salis JL, Toma C, Bey P. Méthodologie de développement des standards, options et recommandations diagnostiques et thérapeutiques en cancérologie. Bull Cancer (Paris) 1995 Oct;82(10):761–7 **(Fre)**
Fervers B see **Chardot C**
Fervers B see **Heron JF**
Ferveur JF, Jallon JM. Genetic control of male cuticular hydrocarbons in Drosophila melanogaster. Genet Res 1996 Jun;67(3):211–8
Ferwerda H see **Dorhout B**
Ferwerda J see **Fockens P**
Ferwerda J see **Schrander-v.d. Meer AM**
Ferwerda W see **Pels Rijcken WR**
Féry F see **Corvilain B**
Fery F see **Delhaye F**
Féry F see **Matte J**
Ferzli G, David A, Kiel T. Laparoscopic resection of a large hepatic tumor. Surg Endosc 1995 Jun;9(6):733–5 (9 ref.)
Ferzli G, Fiorillo M. A posterior gastric approach to laparoscopic splenectomy. Surg Endosc 1995 Sep; 9(9):1017–9
Ferzli G, Fiorillo M, Sabido F. A hypogastric approach to laparoscopic cholecystectomy [letter] Surg Endosc 1996 Jan;10(1):79–80
Ferzli G, Fiorillo MA, Kiel T. Early experience with laparoscopic splenectomy. J Laparoendosc Surg 1996 Apr; 6(2):83–6
Ferzli G, Kiel T. Evolving techniques in endoscopic extraperitoneal herniorrhaphy. Surg Endosc 1995 Aug; 9(8):928–30
Fesard P see **Riegel B**
Fesce R, Valtorta F, Meldolesi J. The membrane fusion machine and neurotransmitter release. Neurochem Int 1996 Jan;28(1):15–21 (44 ref.)
Fesce R see **Cattaneo MG**
Fescharek R, Dass H. Transverse myelitis unlikely to be due to measles, mumps, and rubella vaccine [letter; comment] BMJ 1995 Dec 16;311(7020):1642. Comment on: BMJ 1995 Aug 12;311(7002):422.
Fescharek R see **Arras C**
Feschenko VV see **Lovett ST**
Fesdjian C see **Yapijakis C**
Fesdjian CO see **Tzagournissakis M**
Fesen MR see **Burke TR Jr**
Fesen MR see **Eich E**
Fesenko EE see **Gapeev AB**
Fesenko EE see **Peshenko IV**
Fesenko EV see **Riabchenko NI**
Fesenko IV see **Zaraisky AG**
Fesenko SV, Aleksakhin RM, Sanzharova NI, Spiridonov SI, Kalmykov MV. Zakonomernosti izmeneniia soderzhaniia 137Cs v produktsii zhivotnovodstva na territorii Rossiiskoĭ Federatsii, podvergsheisia zagriazneniiu v rezul'tate avarii na Chernobyl'skoĭ AES. Radiats Biol Radioecol 1995 May-Jun;35(3):316–27 (Eng. Abstr.) **(Rus)**
Fesenko SV, Spiridompv SO, Sanzharova NI, Aleksakhin RM. Izmenenie biologicheskoĭ dostupnosti 137Cs v lugovykh ékosistemakh posle avarii na Chernobyl'skoĭ AES. Dokl Akad Nauk 1996 Apr;347(6):847–9 **(Rus)**
Fesenko SV see **Sanzharova NI**
Feshchenko EA, Andreeva SG, Suslova VA, Smirnova EV, Zagranichny VE, Lipkin VM. Human cone-specific cGMP phosphodiesterase alpha' subunit: complete cDNA sequence and gene arrangement. FEBS Lett 1996 Feb 26; 381(1-2):149–52
Feshchenko VA see **Reinsel RA**
Fesik SW see **Liang H**
Fesik SW see **Ravichandran KS**
Fesik SW see **Yu L**
Fesik SW see **Zhou MM**
Feskanich D, Willett WC, Stampfer MJ, Colditz GA. Protein consumption and bone fractures in women. Am J Epidemiol 1996 Mar 1;143(5):472–9
Feskanich D see **Hemenway D**
Feske S, Müller JM, Graf D, Kroczek RA, Dräger R, Niemeyer C, Baeuerle PA, Peter HH, Schlesier M. Severe combined immunodeficiency due to defective binding of the nuclear factor of activated T cells in T lymphocytes of two male siblings. Eur J Immunol 1996 Sep; 26(9):2119–26
Feskens EJ, Tuomilehto J, Stengård JH, Pekkanen J, Nissinen A, Kromhout D. Hypertension and overweight associated with hyperinsulinaemia and glucose tolerance: a longitudinal study of the Finnish and Dutch cohorts of the Seven Countries Study. Diabetologia 1995 Jul; 38(7):839–47
Feskens EJ, Virtanen SM, Räsänen L, Tuomilehto J, Stengård J, Pekkanen J, Nissinen A, Kromhout D. Dietary factors determining diabetes and impaired glucose tolerance. A 20-year follow-up of the Finnish and Dutch cohorts of the Seven Countries Study. Diabetes Care 1995 Aug; 18(8):1104–12
Feskens EJ see **Bijnen FC**
Feskens EJ see **Dekker JM**
Feskens EJ see **Huijbregts PP**
Feskens EJ see **Jansen DF**
Feskens EJ see **Kalmijn S**
Feskens EJ see **Keli SO**
Feskens EJ see **Launer LJ**
Feskens EJ see **van Asperen IA**
Feskens EJ see **Weijenberg MP**
Fesquet D see **Devault A**
Fess EE. Splints: mechanics versus convention [see comments] J Hand Ther 1995 Apr-Jun;8(2):124–30 (25 ref.) . Comment in: J Hand Ther 1996 Jan-Mar;9(1):67–8.
Fess EE. Guidelines for evaluating assessment instruments. J Hand Ther 1995 Apr-Jun;8(2):144–8 (17 ref.)
Fess EE. Determining sample size. J Hand Ther 1995 Oct-Dec;8(4):264
Fess EE. Using knowledge from fields outside hand rehabilitation to prove treatment efficacy. J Hand Ther 1996 Jan-Mar;9(1):57–8
Fess EE see **Beil-Krotoski JA**
Fessas P see **Apostolakis J**
Fessas P see **Tassiopoulos T**
Fessel J see **Suzuki Y**
Fessel WJ. Early treatment of HIV infection [letter; comment] N Engl J Med 1995 Dec 28;333(26):1782; discussion 1783. Comment on: N Engl J Med 1995 Aug 17;333(7):450–1.
Fessel WJ. Viral load and response to treatment of HIV [letter; comment] N Engl J Med 1996 Jun 20;334(25):1672; discussion 1672–3. Comment on: N Engl J Med 1996 Feb 15;334(7):426–31.
Fesser AC see **Korsrud GO**
Fessi H see **Guterres SS**
Fessi H see **Maboundou CW**
Fessi H see **Rodrigues JM Jr**
Fessing MY see **Tai HL**
Fessl F see **Luderer-Gmach M**
Fessler HE see **Pearse DB**
Fessler HE see **Permutt S**
Fessler HE see **Revelly JP**
Fessler J see **Bottoms G**
Fessler JA see **Ficaro EP**
Fessler JF, Adams SB. Decision making in ruminant orthopedics. Vet Clin North Am Food Anim Pract 1996 Mar;12(1):1–18 (58 ref.)
Fessler JF see **Adams SB**
Fessler JH see **Takagi Y**
Fessler T see **Pemberton LB**
Fessler-Flesch CA see **Ward EM**
Fesslovà V see **Lalatta F**
Fessner WD see **Hixon M**
Fessy MH, Bejui J, Fischer LP, Bouchet A. The upper end of the femur: dimensions of the endosteal canal. Surg Radiol Anat 1995;17(2):155–60, 21–3 **(Eng, Fre)**
Fessy MH see **Fischer LP**
Fest T, Mougin C, Dupond JL. Giant cell arteritis [letter; comment] Ann Intern Med 1996 May 15;124(10):927–8. Comment on: Ann Intern Med 1995 Aug 1;123(3):192–4.
Fest T, Pron B, Lefranc MP, Pierre C, Angonin R, de Wazières B, Soua Z, Dupond JL. Detection of a clonal BCL2 gene rearrangement in tissues from a patient with Whipple disease. Ann Intern Med 1996 Apr 15; 124(8):738–40
Fest T see **de Wazières B**
Fest T see **Gil H**
Fest T see **Hernandez L**
Festa A see **Kopp HP**
Festa B see **Ferrara F**
Festa J see **Radnitz CL**
Festa JL. Paper mill workers and chronic extrinsic allergic alveolitis [letter] Am Fam Physician 1996 Apr;53(5):1522–4
Festa M see **Burgner D**
Festa M see **Esposito F**
Festa M see **Renzulli A**
Festa V see **Morino M**
Festal D see **Pollaud C**
Feste A see **Morais MB**
Feste A see **Shulman RJ**
Feste CC see **Anderson RM**
Festen C, Otten BJ, van de Kaa CA. Follicular adenoma of the thyroid gland in children. Eur J Pediatr Surg 1995 Oct; 5(5):262–4
Festen C see **Geven WB**
Festen C see **Hassink EA**
Festen C see **Liem KD**
Festen C see **v.d. Staak FH**
Festen HP see **Kuipers EJ**
Festen J see **Bootsma GP**
Festen J see **Splinter TA**
Festen JM see **Plomp R**
Festen JM see **van Buuren RA**
Festenstein F. Control and prevention of tuberculosis in the UK [letter; comment] Thorax 1995 Dec;50(12):1326–7. Comment on: Thorax 1994 Dec;49(12):1193–200.
Festenstein R, Tolaini M, Corbella P, Mamalaki C, Parrington J, Fox M, Miliou A, Jones M, Kioussis D. Locus control region function and heterochromatin-induced position effect variegation. Science 1996 Feb 23;271(5252):1123–5
Fester T see **Sánchez H**
Festetics ET see **Ramaschi G**
Festi D see **Lapenna D**
Festi D see **Mazzella G**
Festi D see **Ventrucci M**
Festin D see **Gargot D**
Festin M see **Stewart MK**

Festin S see Natarajan S

Festing MF, Wolff GL. Re: Inbred strains of laboratory animals: superior to outbred mice? [letter; comment] J Natl Cancer Inst 1995 Nov 15;87(22):1715–6. Comment on: J Natl Cancer Inst 1995 Jun 21;87(12):933.

Festing MF see Kacew S

Festini G see Muzzi A

Festini V. Der Fall aus der Praxis (340). Transiente regionale Osteoporose des rechten Knies. Schweiz Rundsch Med Prax 1996 Jan 16;85(3):68–9 **(Ger)**

Festoff BW, Yang SX, Vaught J, Bryan C, Ma JY. The insulin–like growth factor signaling system and ALS neurotrophic factor treatment strategies. J Neurol Sci 1995 May;129 Suppl:114–21 (60 ref.)

Festoff BW see Akaaboune M

Festoff BW see Hantaï D

Festoff BW see Verdière–Sahuqué M

Festuccia C, Vincentini C, di Pasquale AB, Aceto G, Zazzeroni F, Miano L, Bologna M. Plasminogen activator activities in short–term tissue cultures of benign prostatic hyperplasia and prostatic carcinoma. Oncol Res 1995;7(3–4):131–8

Festuccia C see Bologna M

Festuccia V see Pasqualetti P

Festy B see Hee J

Festy B see Kuenemann–Migeot C

Fésüs L, Szondy Z, Uray I. Probing the molecular program of apoptosis by cancer chemopreventive agents. J Cell Biochem Suppl 1995;22:151–61 (49 ref.)

Fésüs L see Zsolnai A

Fetcho JR see Svoboda KR

Fetell MR see Alderson L

Fetell MR see Krakauer J

Fetherston JD see Lucier TS

Fetisov AN. Rezul'taty mnogoletnikh issledovaniĭ populiatsiĭ ryb iz vodoemov, popavshikh v zonu Kyshtymskoĭ avarii (obzor). Radiats Biol Radioecol 1995 Sep–Oct;35(5):751–8 (19 ref.) (Eng. Abstr.) **(Rus)**

Fetisova NF see Butenko AM

Fétissof F see Besnier JM

Fetissof F see Chajès V

Fetissof F see Chapet S

Fetissof F see Miot–Noirault E

Fetissof F see Tranquart F

Fetissoff F see Garnier JL

Fetiveau R see Ardissino D

Fetiveau R see Lanzarini L

Fetiveau R see Poli A

Fetler L, Vachette P, Hervé G, Ladjimi MM. Unlike the quaternary structure transition, the tertiary structure change of the 240s loop in allosteric aspartate transcarbamylase requires active site saturation by substrate for completion. Biochemistry 1995 Dec 5;34(48):15654–60

Fetler L see Dubourg O

Fetni R see Boutouil M

Féton N see Picard–Dahan C

Fetoni V see Palazzini E

Fetoni V see Scigliano G

Fetrow JS see Fumo G

Fetrow JS see Mulligan–Pullyblank P

Fetrow JS see Zhang X

Fetsch A see Allen JP

Fetsch JF, Laskin WB, Lefkowitz M, Kindblom LG, Meis–Kindblom JM. Aggressive angiomyxoma: a clinicopathologic study of 29 female patients. Cancer 1996 Jul 1;78(1):79–90

Fetsch JF see Lee JS

Fetsch T, Reinhardt L, Mäkijärvi M, Böcker D, Block M, Borggrefe M, Breithardt G. Heart rate variability in time domain after acute myocardial infarction. Clin Sci (Colch) 1996;91 Suppl:136–40

Fetsch T see Breithardt G

Fetsch T see Mäkijärvi M

Fetsch T see Reinhardt L

Fetscher C see Chen H

Fetscher S, Bayerdörffer E, Finke J. 78jährige Patientin mit chronischen Oberbauchbeschwerden. Internist (Berl) 1995 Dec;36(12):1182–9 **(Ger)**

Fetscher SR. For–profit health plans [letter] N Engl J Med 1996 Aug 8;335(6):434; discussion 437–8

Fetscher SR. Our ailing public hospitals [letter; comment] N Engl J Med 1996 Feb 29;334(9):597. Comment on: N Engl J Med 1995 Nov 16;333(20):1348–9.

Fetsich TG see Fedorovych IP

Fett H see Hedtmann A

Fett I see Pankow W

Fett J see Elde D

Fett JW see Newton DL

Fett KA see Abwender DA

Fett MJ, Greville T, Armstrong BK. Information for all by the year 2000 [editorial] Med J Aust 1996 Mar 4; 164(5):264–5

Fett MJ see Mira M

Fett W, Westerhausen M. Verlaufsbeobachtung bei malignem metastasiertem Phäochromozytom. Diskussion der therapeutischen Strategie. Med Klin 1995 Nov 15; 90(11):661–4, 672 **(Ger)**

Fett W see Stahl M

Fett WF, Wells JM, Cescutti P, Wijey C. Identification of exopolysaccharides produced by fluorescent pseudomonads associated with commercial mushroom (Agaricus bisporus) production. Appl Environ Microbiol 1995 Feb;61(2):513–7

Fett WF see Cescutti P

Fetten GD see Riabov EV

Fetter JE see Johnstone PA

Fetter JG, Benditt DG, Stanton MS. Electromagnetic interference from welding and motors on implantable cardioverter–defibrillators as tested in the electrically hostile work site. J Am Coll Cardiol 1996 Aug;28(2):423–7

Fetter JG, Stanton MS, Benditt DG, Trusty J, Collins J. Transtelephonic monitoring and transmission of stored arrhythmia detection and therapy data from an implantable cardioverter defibrillator. Pacing Clin Electrophysiol 1995 Aug;18(8):1531–9

Fetter JR see Mitchell DM

Fetter M, Dichgans J. Three–dimensional human VOR in acute vestibular lesions. Ann N Y Acad Sci 1996 Jun 19; 781:619–21

Fetter M, Dichgans J. Vestibular neuritis spares the inferior division of the vestibular nerve. Brain 1996 Jun;119 (Pt 3):755–63

Fetter M, Heimberger J, Black R, Hermann W, Sievering F, Dichgans J. Otolith–semicircular canal interaction during postrotatory nystagmus in humans. Exp Brain Res 1996 Mar;108(3):463–72

Fetter M, Sievering F. Three–dimensional (3–D) eye movement analysis in patients with positioning nystagmus. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:369–71

Fetter M see Klockgether T

Fetter M see Spieker S

Fetter RD see Jones BW

Fetter T, Horsch S, Haupt WF, Ktenidis K. Szomatoszenzoros kiváltott válasz monitorozás carotis endarterectomia alatt. Orv Hetil 1995 Oct 8;136(41):2221–3 (Eng. Abstr.) **(Hun)**

Fetterer R see Fayer R

Fetterer RH see Gamble HR

Fetterer RH see Rhoads ML

Fetterhoff TJ, Cavanagh TJ, Wile KJ, Wright MJ, Dwulet FE, Gill J, Ellis B, Smith ME, Critser JK, Zieger M, et al. Human pancreatic dissociation using a purified enzyme blend. Transplant Proc 1995 Dec;27(6):3282–3

Fetterhoff TJ see Gill JF

Fetterhoff TJ see Wile KJ

Fetterman JG. Dimensions of stimulus complexity. J Exp Psychol Anim Behav Process 1996 Jan;22(1):3–18 (176 ref.)

Fetterman JG, Dreyfus LR, Stubbs DA. Judging relative duration: the role of rule and instructional variables. J Exp Psychol Anim Behav Process 1996 Jul;22(3):350–61

Fetterman LS see Keenan RJ

Fetterman LS see Mitruka S

Fetters J see Waller BF

Fetters JK, Peterson ED, Shaw LJ, Newby LK, Califf RM. Sex–specific differences in coronary artery disease risk factors, evaluation, and treatment: have they been adequately evaluated? Am Heart J 1996 Apr;131(4):796–813 (190 ref.)

Fetters L, Kluzik J. The effects of neurodevelopmental treatment versus practice on the reaching of children with spastic cerebral palsy. Phys Ther 1996 Apr;76(4):346–58

Fetters MD. Nemawashi essential for conducting research in Japan. Soc Sci Med 1995 Aug;41(3):375–81

Fetters MD, Fischer G, Reed BD. Effectiveness of vaginal Papanicolaou smear screening after total hysterectomy for benign disease. JAMA 1996 Mar 27;275(12):940–7 (90 ref.)

Fetters MD see Phan KL

Fettes P see Clement JH

Fetting JH see Couzi RJ

Fettinger P see Glod DJ

Fettiplace R see Tucker T

Fettman MJ see Grauer GF

Fettner SH, Pai S, Zhu GR, Kosoglou T, Banfield CR, Batra V. Pharmacokinetic–pharmacodynamic (PK–PD) modeling for a new antihypertensive agent (neutral metalloendopeptidase inhibitor SCH 42354) in patients with mild to moderate hypertension. Eur J Clin Pharmacol 1995; 48(5):351–9

Fettucciari K see Scaringi L

Fetuga BL, Essien AI, Babatunde GM, Oyenuga VA. The energy value for and nutritive value of para–rubber seed for rats. Arch Tierernahr 1993;45(1):71–8

Fety R see Iliadis A

Fetzer D see Patterson J

Fetzner S see Bubeck B

Fetzner S see Riedel A

Fetzner S see Rosche B

Fetzner S see Schach S

Fetzner S see Stephan I

Feu F, Bosch J. La somatostatina y sus análogos en el tratamiento de las enfermedades en gastroenterología y hepatología. Gastroenterol Hepatol 1996 Feb;19(2):68–77 (102 ref.) **(Spa)**

Feu F, García–Pagán JC, Bosch J, Luca A, Terés J, Escorsell A, Rodés J. Relation between portal pressure response to pharmacotherapy and risk of recurrent variceal haemorrhage in patients with cirrhosis [see comments] Lancet 1995 Oct 21;346(8982):1056–9. Comment in: Lancet 1995 Oct 21;346(8982):1046–7.

Feu F see Llach J

Feu F see Poch E

Feu F see Sort P

Feucht A, Magnin T, Yudkin MD, Errington J. Bifunctional protein required for asymmetric cell division and cell–specific transcription in Bacillus subtilis. Genes Dev 1996 Apr 1;10(7):794–803

Feucht H see Borowski P

Feucht H see Mempel M

Feucht H see Messer G

Feucht HE see Gruber R

Feucht HE see Lederer SR

Feucht HH, Zöllner B, Laufs R. Comparison of conventional autoradiography with a new DNA enzyme immunoassay for the detection of hepatitis C virus–polymerase chain reaction amplification products. J Virol Methods 1995 Sep; 55(1):105–10

Feucht HH, Zollner B, Polywka S, Laufs R. Vertical transmission of hepatitis G [letter] [see comments] Lancet 1996 Mar 2;347(9001):615–6. Comment in: Lancet 1996 Apr 20;347(9008):1116.

Feucht HH, Zöllner B, Schröter M, Altrogge H, Laufs R. Tear fluid of hepatitis C virus carriers could be infectious. J Clin Microbiol 1995 Aug;33(8):2202–3

Feucht HH, Zöllner B, Schröter M, Hoyer A, Sterneck M, Polywka S. Distribution of genotypes and response to alpha–interferon in patients with hepatitis C virus infection in Germany. Eur J Clin Microbiol Infect Dis 1996 Feb; 15(2):128–32

Feucht HH see Zöllner B

Feucht M see Hainfellner JA

Feucht M see Uhl F

Feucht M see Wöber–Bingöl C

Feucht PH see Hammond ME

Feucht–Haviar TC see Hoge SK

Feuchtwanger Z see Shimoni Z

Feudtner C, Christakis D, Schwartz P. Ethics and the art of confrontation: lessons from the John Conley essays. JAMA 1996 Sep 4;276(9):755–6

Feuer A, Dewire DM, Foley WD. Ultrasonographic characteristics of testicular adenomatoid tumors. J Urol 1996 Jan;155(1):174–5

Feuer E see Gamel JW

Feuer EJ see Black MM

Feuer EJ see Riley GF

Feuer G, Fraser JK, Zack JA, Lee F, Feuer R, Chen IS. Human T–cell leukemia virus infection of human hematopoietic progenitor cells: maintenance of virus infection during differentiation in vitro and in vivo. J Virol 1996 Jun;70(6):4038–44

Feuer J, Spiera H, Phelps RG, Shim H. Panniculitis of pancreatic disease masquerading as systemic lupus erythematosus panniculitis. J Rheumatol 1995 Nov; 22(11):2170–2

Feuer P see O'Rourke MM

Feuer R see Feuer G

Feuer W see Ali A

Feuer W see Davis JL

Feuer WJ see Siatkowski RM

Feuerbach D, Waelchli R, Fehr T, Feyen JH. Mycotrienins. A new class of potent inhibitors of osteoclastic bone resorption. J Biol Chem 1995 Oct 27;270(43):25949–55

Feuerbach JW see Grabiner MD

Feuerbach S, Lorenz W, Klose KJ, Gmeinwieser J, Lackner KJ, Landwehr P, Grabbe E, Klöppel R. Kontrastmittelapplikation bei der Spiral–Computertomographie: Ergebnisse einer Konsensuskonferenz. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):158–65 (23 ref.) (Eng. Abstr.) **(Ger)**

Feuerbach S see Gmeinwieser J

Feuerbach S see Nuebler–Moritz M

Feuerbach S see Strotzer M

Feuerbach S see Vogt W

Feuerestein I see Yu B

Feuerhacke W see Lavados P

Feuering S see Talmor D

Feuerman M see Madigan A

Feuermann M, Charbonnel L, De Montigny J, Bloch JC, Potier S, Souciet JL. Sequence of a 9.8 kb segment of yeast chromosome II including the three genes of the MAL3 locus and three unidentified open reading frames. Yeast 1995 Jun 15;11(7):667–72

Feuers RJ see Aidoo A

Feuers RJ see Hart RW

Feuers RJ see Pipkin JL

Feuers RJ see Shaddock JG

Feuerstein BG, Mohapatra G. Molecular cytogenetic quantitation of gains and losses of genetic material from human gliomas. J Neurooncol 1995;24(1):47–55 (23 ref.)

Feuerstein BG see Basu HS

Feuerstein BG see Clément S

Feuerstein BG see Park SH

Feuerstein BG see Sauter G

Feuerstein BG see Schwartz B

Feuerstein BG see Szöllösi J

Feuerstein BG see Vereb G Jr

Feuerstein C see Chatellard–Causse C

Feuerstein C see Cristina N

Feuerstein G, Willette R, Aiyar N. Clinical perspectives of calcitonin gene related peptide pharmacology. Can J Physiol Pharmacol 1995 Jul;73(7):1070–4 (24 ref.)

Feuerstein G see Liu Y

Feuerstein G see Lysko PG

Feuerstein G see Rabinovici R

Feuerstein G see Rosenberg GA

Feuerstein GZ, Ruffolo RR Jr. Carvedilol, a novel multiple

action antihypertensive agent with antioxidant activity and the potential for myocardial and vascular protection. Eur Heart J 1995 Jul;16 Suppl F:38–42 (21 ref.)

Feuerstein GZ, Ruffolo RR Jr. Carvedilol, a novel vasodilating beta-blocker with the potential for cardiovascular organ protection. Eur Heart J 1996 Apr;17 Suppl B:24–9 (24 ref.)

Feuerstein GZ see **Arvin B**
Feuerstein GZ see **Barone FC**
Feuerstein GZ see **Gout B**
Feuerstein GZ see **Lopez BL**
Feuerstein GZ see **Ma XL**
Feuerstein GZ see **Neville LF**
Feuerstein GZ see **Wang X**
Feuerstein GZ see **Yue TL**
Feuerstein H see **Halbhuber KJ**
Feuerstein IM see **Choyke PL**
Feuerstein IM see **Schmidt HH**
Feuerstein M see **Grimm M**
Feuerstein M see **Himmelstein JS**

Feuerstein N, Firestein R, Aiyar N, He X, Murasko D, Cristofalo V. Late induction of CREB/ATF binding and a concomitant increase in cAMP levels in T and B lymphocytes stimulated via the antigen receptor. J Immunol 1996 Jun 15;156(12):4582–93

Feuerstein TJ see **Allgaier C**
Feugeas JP see **Derappe C**

Feugeas O, Guriec N, Babin-Boilletot A, Marcellin L, Simon P, Babin S, Thyss A, Hofman P, Terrier P, Kalifa C, Brunat-Mentigny M, Patricot LM, Oberling F. Loss of heterozygosity of the RB gene is a poor prognostic factor in patients with osteosarcoma. J Clin Oncol 1996 Feb; 14(2):467–72

Feugier P see **Beck F**
Feuilhade F see **Piedbois P**
Feuillard J see **Benhamou M**
Feuillard J see **Schmidt-Ullrich R**

Feuille F, Ebersole JL, Kesavalu L, Stepfen MJ, Holt SC. Mixed infection with Porphyromonas gingivalis and Fusobacterium nucleatum in a murine lesion model: potential synergistic effects on virulence. Infect Immun 1996 Jun;64(6):2094–100

Feuilleaubois E, Fabart V, Doucet JP. Implementation of the three-dimensional-pattern search problem on Hopfield-like neural networks. SAR QSAR Environ Res 1993;1(2–3):97–114 (29 ref.)

Feuillerat JP see **Claquin J**

Feuillet C, Messmer M, Schachermayr G, Keller B. Genetic and physical characterization of the LR1 leaf rust resistance locus in wheat (Triticum aestivum L.). Mol Gen Genet 1995 Sep 20;248(5):553–62

Feuillet C see **Lauvergeat V**
Feuillie V see **Rivière Y**
Feuilloley M see **Lesouhaitier O**
Feuilloley M see **Mensah-Nyagan AG**
Feuilloley M see **Mensah-Nyagan AM**
Feuilloley M see **Vallarino M**

Feuillu A. French national quality control for pH and blood gases: ten years experience. Acta Anaesthesiol Scand Suppl 1995;107:63–5

Feulner G see **Hill CW**

Feun LG, Raub WA Jr, Landy HJ, Green B, Wolfson A, Markoe A. Retrospective epidemiologic analysis of patients diagnosed with intracranial meningioma from 1977 to 1990 at the Jackson Memorial Hospital, Sylvester Comprehensive Cancer Center: the Jackson Memorial Hospital Tumor Registry experience. Cancer Detect Prev 1996;20(2):166–70

Feun LG, Robinson WA, Savaraj N, Gonzalez R, Liebmann A, Offenhauser K, Clendeninn NJ. Phase II trial of piritrexim and DTIC using an alternating dose schedule in metastatic melanoma. Am J Clin Oncol 1995 Dec; 18(6):488–90

Feun LG, Savaraj N, Moffat F, Robinson D, Liebmann A, Hurley J, Raub WA Jr, Richman SP. Phase II trial of recombinant interferon-alpha with BCNU, cisplatin, DTIC and tamoxifen in advanced malignant melanoma. Melanoma Res 1995 Aug;5(4):273–6

Feun LG, Savaraj N, Solomon J, Liebmann A, Hurley J. Phase II trial of mitoxantrone and cisplatin in advanced non-small-cell lung cancer. Am J Clin Oncol 1996 Apr; 19(2):190–2

Feun LG see **Meyskens FL Jr**
Feunekes GI, de Graaf C, van Staveren WA. Social facilitation of food intake is mediated by meal duration. Physiol Behav 1995 Sep;58(3):551–8

Feunteun J, Lenoir GM. BRCA1, a gene involved in inherited predisposition to breast and ovarian cancer. Biochim Biophys Acta 1996 Mar 18;1242(3):177–80 (42 ref.)

Feunteun J see **Chatelut M**
Feunteun J see **Montagna M**
Feunteun J see **Rochefort P**
Feunteun J see **Serova O**
Feunteun J see **Sully R**
Feurestein G see **Barone FC**
Feurgard P see **Duchemin J**
Feuring-Buske M see **Haase D**

Feurle GE, Klein A, Hamscher G, Metzger JW, Schuurkes JA. Neurokinetic and myokinetic effects of the peptide xenin on the motility of the small and large intestine of guinea pig. J Pharmacol Exp Ther 1996 Aug;278(2):654–61

Feurle GE see **Hamscher G**

Feussner G, Albanese M, Mann WA, Valencia A, Schuster H. Apolipoprotein E2 (Arg-136-->Cys), a variant of apolipoprotein E associated with late-onset dominance of type III hyperlipoproteinaemia. Eur J Clin Invest 1996 Jan; 26(1):13–23

Feussner G, Dobmeyer J, Gröne HJ, Lohmer S, Wohlfeil S. A 10-bp deletion in the apolipoprotein epsilon gene causing apolipoprotein E deficiency and severe type III hyperlipoproteinemia. Am J Hum Genet 1996 Feb; 58(2):281–91

Feussner G see **Fisher RM**

Feussner H. Reducing treatment of Zenker's diverticulum to the essentials: the flexible endoscopic approach [editorial; comment] Endoscopy 1995 Aug;27(6):445. Comment on: Endoscopy 1995 Aug;27(6):433–7. Comment on: Endoscopy 1995 Aug;27(6):438–43.

Feussner H, Siewert JR. Leistenhernienoperation: noch oder doch offen? Dtsch Med Wochenschr 1996 Jun 21; 121(25–26):815–8 (35 ref.) **(Ger)**

Feussner H see **Fink U**
Feussner H see **Siewert JR**
Feussner H see **Stein HJ**
Feussner JR see **Hanlon JT**
Feussner JR see **Mulhausen PL**
Feussner JR see **Rao JK**
Feussner JR see **Westman EC**
Feustel P see **Rabkin D**
Feustel PJ see **Fortune JB**
Feustel PJ see **Koltai PJ**

Feuston MH, Hamilton CE, Mackerer CR. Systemic and developmental toxicity of dermally applied distillate aromatic extract in rats. Fundam Appl Toxicol 1996 Apr; 30(2):276–84

Feuston MH see **Dalbey WE**
Feuth JD see **De Mol Van Otterloo JC**

Feutren G, Wong R, Jin J, Niese D, Mellein B. Safety and tolerability of Neoral in transplant recipients. Transplant Proc 1996 Aug;28(4):2177–82

Feutz AC, Bellomi I, Allinquant B, Schladenhaufen Y, Ghandour MS. Isolation and characterization of defective jimpy oligodendrocytes in culture. J Neurocytol 1995 Nov; 24(11):865–77

Feval F see **Rafi A**
Fevang BT see **Fevang J**

Fevang J, Fevang BT, Gislason H, Svanes K. Hemodynamic changes associated with strangulation obstruction in cats. Int J Microcirc Clin Exp 1995 Nov-Dec;15(6):325–30

Fève A, Angelard B, Lacau St Guily J. Laryngeal tardive dyskinesia. J Neurol 1995 Jul;242(7):455–9

Fève A see **Logak M**
Fève B see **el Hadri K**
Fève JR see **Fayet G**
Fève JR see **Lemercier-Bertout C**
Fève JR see **Vercelletto M**
Fevereiro P see **Setti L**
Fevery J see **Clarysse C**
Fevery J see **Kiassov AP**
Fevery J see **Kotal P**
Fevery J see **Nevens F**
Fevery J see **van der Veere CN**
Fevery J see **Van Steenbergen W**
Fevidal P see **Olveda RM**
Fevig T see **Vaccaro W**
Fèvre M see **Bulone V**
Fèvre M see **Fischer M**
Fèvre M see **Fraissinet-Tachet L**
Févre-Montange M see **Besançon R**
Février B see **Belcaro G**
Février B see **Girard A**
Fevrier B see **Lok C**
Février B see **Scemama M**
Février C see **Mourot J**
Février P see **Martinot V**
Février V see **Dujardin F**
Fewell J see **Palermo J**
Fewell JE see **Grant DA**
Fewell JE see **Simrose RL**

Fewell JG, Moerland TS. Responses of mouse fast and slow skeletal muscle to streptozotocin diabetes: myosin isoenzymes and phosphorous metabolites. Mol Cell Biochem 1995 Jul 19;148(2):147–54

Fewell JH see **Harrison JF**

Fewell RR, Casal SG, Glick MP, Wheeden CA, Spiker D. Maternal education and maternal responsiveness as predictors of play competence in low birth weight, premature infants: a preliminary report. J Dev Behav Pediatr 1996 Apr;17(2):100–4

Fewell TR see **Suleiman OH**
Fewkes JL see **Martin A**
Fewkes JL see **Otley CC**
Fews AP see **Allen JE**
Fews AP see **Henshaw DL**
Fewtrell C see **Kuchtey J**
Fewtrell C see **Wolfe PC**

Fewtrell L, Kay D, Jones F, Baker A, Mowat A. Copper in drinking water--an investigation into possible health effects. Public Health 1996 May;110(3):175–7

Fewtrell MS see **Bishop NJ**
Fewtrell MS see **Lucas A**
Fex E see **Eberhardt K**

Fex G, Larsson K, Andersson A, Berggren-Söderlund M. Low serum concentration of all-trans and 13-cis retinoic acids in patients treated with phenytoin, carbamazepine and valproate. Possible relation to teratogenicity. Arch Toxicol 1995;69(8):572–4

Fex G see **Ponjavic V**
Fex G see **Wahlberg P**

Fex GA, Aronsson A, Andersson A, Larsson K, Nilsson-Ehle P. In vivo effects of 13-cis retinoic acid treatment on the concentration of proteins and lipids in serum. Eur J Clin Chem Clin Biochem 1996 Jan;34(1):3–7

Fex S see **Rydell R**
Fey E see **Merriman HL**
Fey EG see **Bangs PL**
Fey EG see **Bidwell JP**
Fey EG see **Sparks CA**
Fey GH see **Hocke GM**
Fey GH see **Lai CF**
Fey GH see **Löchner K**
Fey GH see **Nielsen KL**
Fey GH see **Nilson I**
Fey GH see **Ripperger JA**

Fey K, Weiss R, Sasse HH. Aktivitätsnachweis zweier potenzierter Sulfonamide in Kotproben von Pferden nach oraler oder intravenöser Verabreichung. Tierarztl Prax 1996 Jun;24(3):261–9 (Eng. Abstr.) **(Ger)**

Fey M see **Nakamaki T**

Fey MF. p53, myc, APC, hMSH2, ras, etc. in colorectal cancer – a never ending story! [editorial] Ann Oncol 1995 Dec;6(10):961–2

Fey MF. Lymphoma classification: R.E.A.L. or T.R.U.E. Revised European-American classification of lymphoid neoplasms. Taxonomy-related uncertainties are eliminated [letter] Ann Oncol 1995 Jul;6(6):619

Fey MF, Moffat GJ, Vik DP, Meisenhelder J, Saris CJ, Hunter T, Tack BF. Complete structure of the murine p36 (annexin II) gene. Identification of mRNAs for both the murine and the human gene with alternatively spliced 5' noncoding exons. Biochim Biophys Acta 1996 May 2; 1306(2–3):160–70

Fey MF, Sauter C, Alberto P. Chemotherapie gastrointestinaler Karzinome und nicht-kleinzelliger Lungenkarzinome: eine Kontroverse. Schweiz Med Wochenschr 1996 May 18;126(20):872–8 (26 ref.) (Eng. Abstr.) **(Ger)**

Fey MF, Tobler A. Tumour heterogeneity and clonality--an old theme revisited. Ann Oncol 1996 Feb;7(2):121–8 (88 ref.)

Fey MF see **Hardegger TP**
Fey MF see **Meier RW**
Fey MF see **Pabst T**

Fey P, Compton K, Cox EC. Green fluorescent protein production in the cellular slime molds Polysphondylium pallidum and Dictyostelium discoideum. Gene 1995 Nov 7;165(1):127–30

Fey R, Pearson N. Statins and coronary heart disease [see comments] Lancet 1996 May 18;347(9012):1389–90. Comment in: Lancet 1996 Jul 6;348(9019):57.

Fey R see **Pearson NJ**
Fey S see **Aanstoot HJ**
Fey SJ see **Blomberg A**
Fey SJ see **Byrjalsen I**
Feyaerts A see **Reding R**
Feyarts A see **Mostin J**
Feychting H see **Axelson H**

Feychting M, Schulgen G, Olsen JH, Ahlbom A. Magnetic fields and childhood cancer--a pooled analysis of two Scandinavian studies. Eur J Cancer 1995 Nov; 31A(12):2035–9

Feydy A, Carlier R, Vallée C, Mompoint D, Chevallier A, Engerand S, Bhavsar P, Ollivier L. Imagerie des métastases ostéocondensantes. J Radiol 1995 Sep;76(9):561–72 (61 ref.) (Eng. Abstr.) **(Fre)**

Feyen J see **Hausmann S**
Feyen JH see **Bos MP**
Feyen JH see **Feuerbach D**
Feyerabend B see **Link J**
Feyerabend C see **Sutherland G**
Feyerabend C see **Thomas GA**

Feyerabend T, Steeves R, Wiedemann GJ, Weiss C, Wagner T, Richter E, Robins HI. Local hyperthermia, radiation, and chemotherapy in locally advanced malignancies. Oncology 1996 May-Jun;53(3):214–20

Feyerabend T see **Wiedemann GJ**

Feyereisen R. Molecular biology of insecticide resistance. Toxicol Lett 1995 Dec;82–83:83–90 (18 ref.)

Feyereisen R see **Dunkov BC**
Feyereisen R see **Nelson DR**
Feyereisen R see **Taylor M**

Feyerherm A, Palazzolo C. Updating the art of leadership. J Am Vet Med Assoc 1996 Jun 1;208(11):1821–4

Feyerherm A, Palazzolo C. Managing for the future. J Am Vet Med Assoc 1996 Mar 1;208(5):678–81

Feyerherm A see **Palazzolo C**
Feyh J see **Jäger L**
Feyisetan K see **Becker S**
Feyles V see **Martin JS**
Feys G see **Chatelain P**
Feys H see **Sneyers CJ**
Feyter PJ see **de Jaegere PP**
Feytmans E see **Vinals C**

Fezekash M, Batorfi I, Balint A, Ikhas M. Videotorakoskopicheskaia simpatéktomiia. Khirurgiia (Mosk) 1995;(5):29–30 (Eng. Abstr.) **(Rus)**

Fezoulidis I see **Kelekis D**
Fezoulidis I see **Petsas T**
Fezoulidis IB see **Zavras GM**
Fezoulis I see **Petsas T**
ffmitrova E see **Taskov H**
Ffrench M see **Grayson DA**
Ffrench M see **Souchier C**
Ffrench P see **Bentolila S**
Ffrench R, Stewart GJ, Penny R, Levy JA. Managing HIV. Part 3. Mechanisms of disease. 3.2 How HIV produces immune deficiency. Med J Aust 1996 Feb 5;164(3):166–71
ffrench–Constant C see **Fok–Seang J**
ffrench–Constant C see **Shaw CE**
ffrench–Constant RH see **Dunkov BC**
ffrench–Constant RH see **Shotkoski F**
ffrench–Constant RH see **Stilwell GE**
ffrench–Constant RH see **Zhang HG**
ffrench–Mullen JM see **Costa AM**
ffrench–Mullen JM see **Plata–Salamán CR**
ffytche DH, Guy CN, Zeki S. The parallel visual motion inputs into areas V1 and V5 of human cerebral cortex. Brain 1995 Dec;118 (Pt 6):1375–94
Ffytche TJ see **Moriarty AP**
Fia G see **Paffetti D**
Fiaccadori F see **Missale G**
Fiaccavento G see **Segati R**
Fiacchini M see **Martelli M**
Fiacchini M see **Miggiano MC**
Fiacchini M see **Zinzani PL**
Fiacchino F. Rhabdomyolysis and succinylcholine [letter; comment] Anesthesiology 1996 Feb;84(2):480. Comment on: Anesthesiology 1995 Jul;83(1):211–3.
Fiacchino F, Consonni F, Dulcamara A, Grandi L. Suxamethonium in children [letter; comment] Br J Anaesth 1996 Jun;76(6):883; discussion 884. Comment on: Br J Anaesth 1995 Dec;75(6):675–7.
Fiacchino F, Scaioli V, Antozzi C, Giannini A. Upper motor neuron dysfunction reduces the EMG evidence of myasthenia gravis. J Neurosurg Anesthesiol 1995 Jul; 7(3):178–82
Fiacre E see **Alimi YS**
Fiakpui C, Thomas G, Singh MP, Micetich RG, Singh R. In vitro antimicrobial activity and structure–activity relationship of C–2 triazolylthio and pyridinylmethylthio carbapenems. J Antibiot (Tokyo) 1996 Feb;49(2):212–5
Fiakpui C see **Setti EL**
Fiala E see **el–Bayoumy K**
Fiala E see **Reddy BS**
Fiala ES see **Sohni OS**
Fiala JC, Grossberg S, Bullock D. Metabotropic glutamate receptor activation in cerebellar Purkinje cells as substrate for adaptive timing of the classically conditioned eye–blink response. J Neurosci 1996 Jun 1;16(11):3760–74
Fiala N see **Dubois A**
Fiala R see **Fan P**
Fiala Z see **Vyskočil A**
Fiala–Médioni A see **Albéric P**
Fialip J, Eschalier A, Bétoin F, Durif F, Dostert P, Dordain G. Study of the antinociceptive effect of tetrahydro–papaveroline derivatives. Interaction with opioids. Life Sci 1996;59(11):PL133–9
Fialka I, Schwarz H, Reichmann E, Oft M, Busslinger M, Beug H. The estrogen–dependent c–JunER protein causes a reversible loss of mammary epithelial cell polarity involving a destabilization of adherens junctions. J Cell Biol 1996 Mar;132(6):1115–32
Fialka V see **Korpan MI**
Fialka V see **Leitha T**
Fialkov JA, Phillips JH, Walmsley SL, Morava–Protzner I. The effect of infection and lag screw fixation on revascularization and new bone deposition in membranous bone grafts in a rabbit model. Plast Reconstr Surg 1996 Aug;98(2):338–45
Fialkovičová M see **Tučková M**
Fialkovskaia LA see **Sakharova NIu**
Fialkow L see **Downey GP**
Fialla R see **Rappersberger K**
Fiallo M see **Borrel MN**
Fiallo M see **Mankhetkorn S**
Fiallo MM see **Laigle A**
Fiallo P, Tagliapietra AG, Santoro G. Arthropathic pityriasis rubra pilaris [letter] Br J Dermatol 1996 Jun;134(6):1154–5
Fiallo P, Tagliapietra AG, Santoro G, Venturino E. Rowell's syndrome. Int J Dermatol 1995 Sep;34(9):635–6
Fiallo V see **Farag S**
Fialová L. Novější poznatky o patogenezi aterosklerózy. Cesk Fysiol 1995 Jun;44(2):92–101 (17 ref.) (Eng. Abstr.) **(Cze)**
Fialová L, Mikulíková L, Fisar Z, Beitlová D, Malbohan I. Metoda ELISA pro stanovení antifosfatidylserinových protilátek. Epidemiol Mikrobiol Imunol 1996 May; 45(2):52–5 (Eng. Abstr.) **(Cze)**
Fialová M, Suchý T. "Tension free" plastika femorálních kýl Lichtensteinovou metodou. Rozhl Chir 1995 Dec; 74(8):422–4 (Eng. Abstr.) **(Cze)**
Fialová P see **Ulčová–Gallová Z**
Fiamanya W see **Ahuja KK**
Fiamenghi C see **Invernizzi R**
Fianchini A see **Brunelli A**
Fianchino O see **Todros T**
Fiandaca T see **Buscemi F**
Fiander A, van den Broek N. 27th British Congress of Obstetrics and Gynaecology [letter] Br J Obstet Gynaecol 1995 Dec;102(12):1017
Fiander A see **Borysiewicz LK**
Fiander DC, Tayfour F. Excimer laser in situ keratomileusis in 124 myopic eyes. J Refract Surg 1995 May–Jun;11(3 Suppl):S234–8
Fiane AE, Lindberg HL, Seem E, Geiran OR. Koarktasjon av aorta og kompleks hjertelidelse. Kirurgisk behandling i første leveår. Tidsskr Nor Laegeforen 1996 Aug 20; 116(19):2310–2 (Eng. Abstr.) **(Nor)**
Fiane AE, Saatvedt K, Svennevig JL, Geiran O, Nordstrand K, Frøysaker T. The CarboMedics valve: midterm follow–up with analysis of risk factors. Ann Thorac Surg 1995 Oct;60(4):1053–8
Fiane AE, Videm V, Scholz T, Pedersen T, Karlsen H, Geiran O, Foerster A, Mollnes T, Aasen AO, Svennevig J. Ex vivo model for xenotransplantation. Transplant Proc 1995 Dec; 27(6):3560–1
Fianfaca MS see **Levi L**
Fiaño C see **Colina F**
Fiasche R, Fideleff HL, Moisezowicz J, Frieder P, Pagano SM, Holland M. Growth hormone neurosecretory disfunction in major depressive illness. Psychoneuroendocrinology 1995;20(7):727–33
Fiaschetti DK see **Bandrowsky T**
Fiaschi A see **Tinazzi M**
Fiaschi A see **Zanette G**
Fiaschi T see **Chiarugi P**
Fiaschi T see **Cirri P**
Fiaschini P see **Bartoccioni S**
Fiaschini P see **Darwish S**
Fiasse M see **Spapen H**
Fiasse R. Screening for gastrointestinal diseases––therapeutic impact [editorial] Acta Gastroenterol Belg 1995 Sep–Dec; 58(5–6):343–7 (18 ref.)
Fiasse R see **Leners N**
Fiasse R see **Stenier C**
Fiasse R see **Van Gossum A**
Fiasse R see **Vannuffel P**
Fiatarone MA. Fitness and function at the end of life [editorial; comment] J Am Geriatr Soc 1995 Dec; 43(12):1439–40. Comment on: J Am Geriatr Soc 1995 Dec;43(12):1356–62.
Fiatarone MA see **Bathalon GP**
Fiatarone MA see **Nelson ME**
Fiatarone MA see **Roberts SB**
Fiaterone JR see **Brown AS**
Fiaux A see **Fröscher W**
Fibach E see **Epstein N**
Fibach E see **Kollia P**
Fibak J, Sowiński J, Burchardt W, Słowiński K, Ciesielczyk B. Wyniki leczenia złamań trzonu kości undowej i piszczelowej zespoleniem śródszpikowym metodą zamknięta. Chir Narzadow Ruchu Ortop Pol 1994; 59(1):19–25 (Eng. Abstr.) **(Pol)**
Fibbe VE see **Zinov'eva MV**
Fibbe WE, Heemskerk DP, Laterveer L, Pruijt JF, Foster D, Kaushansky K, Willemze R. Accelerated reconstitution of platelets and erythrocytes after syngeneic transplantation of bone marrow cells derived from thrombopoietin pretreated donor mice. Blood 1995 Nov 1;86(9):3308–13
Fibbe WE see **Laterveer L**
Fibbe WE see **Melenhorst JJ**
Fibbe WE see **Popsueva AE**
Fibbe WE see **van Dissel JT**
Fibbe WE see **Zijlmans JM**
Fibi MR, Kunz J, Weimer T, Schulz R, Teifke P, Grzeschik KH, Johannsen R, Zettlmeissl G. Status and transcriptional activity of a bovine–papillomavirus–1–based expression vector in a recombinant production cell lines. Biotechnol Appl Biochem 1996 Apr;23 (Pt 2):187
Fibiger HC see **Acquas E**
Fibiger HC see **Pfaus JG**
Fibla J see **Albalat R**
Fibuch EE, Mertz J, Geller B. Postoperative onset of idiopathic brachial neuritis. Anesthesiology 1996 Feb; 84(2):455–8
Fic–Sikorska B see **Maj JS**
Ficapal A, Alonso–Urmeneta B, Velasco J, Moriyón I, Blasco JM. Diagnosis of Brucella ovis infection of rams with an ELISA using protein G as conjugate. Vet Rec 1995 Aug 5;137(6):145–7
Ficarelli A see **Goffrini P**
Ficari F see **Masi A**
Ficari F see **Mazzei T**
Ficari F see **Palmirotta R**
Ficaro EP, Fessler JA, Shreve PD, Kritzman JN, Rose PA, Corbett JR. Simultaneous transmission/emission myocardial perfusion tomography. Diagnostic accuracy of attenuation–corrected 99mTc–sestamibi single–photon emission computed tomography. Circulation 1996 Feb 1; 93(3):463–73
Ficaro EP see **Raylman RR**
Ficarra BJ. Medical mystery: Gulf war syndrome. J Med 1995;26(1–2):87–94 (9 ref.)
Ficarra BJ. Handwriting in health and disease. Leg Med 1995;:261–78 (22 ref.)
Ficarra G, Pierleoni L, Panzoni E. Metastatic renal cell carcinoma involving Wharton's duct: a case report. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):580–3
Ficarra G see **Genazzani AR**
Ficarra G see **Guo AL**
Ficarra G see **Torricelli P**
Ficarra G see **Tyler MT**
Ficazzola MA see **Sellati TJ**
Ficca AG, Testa L, Tocchini Valentini GP. The human beta 2–adrenergic receptor expressed in Schizosaccharomyces pombe retains its pharmacological properties. FEBS Lett 1995 Dec 18;377(2):140–4
Ficca G see **Barbato G**
Ficek SK, Wittrock DA. Subjective stress and coping in recurrent tension–type headache. Headache 1995 Sep; 35(8):455–60
Ficek SK see **Wittrock DA**
Fich A see **Goldin E**
Fich M see **Pate DW**
Fichard A, Kleman JP, Ruggiero F. Another look at collagen V and XI molecules. Matrix Biol 1995 Jul;14(7):515–31 (156 ref.)
Fiche M see **Balaton AL**
Fiche M see **Visset J**
Fiche V see **Messiah A**
Fichelle JM, Yooubi AA, Cormier F, Melki JP, Cormier E, Marzelle J, Cormier JM. Aortopathies emboligènes. embolies de cholesterol: traitement chirurgical. J Mal Vasc 1996;21 Suppl A:100–12 (73 ref.) (Eng. Abstr.) **(Fre)**
Fichelle JM see **Cormier JM**
Fichelle JM see **Marzelle J**
Fichelle JM see **Sauvaget F**
Fichera A, Opinto V, Commendatore F. La colecisti settata: una rara causa di dolore addominale ricorrente (D.A.R.) nella prima infanzia. Descrizione di un caso. Pediatr Med Chir 1996 Mar–Apr;18(2):221–2 (Eng. Abstr.) **(Ita)**
Fichera G. Il fibroistiocitoma maligno storiforme pleomorfo della laringe. Contributo casistico e considerazioni anatomo–cliniche. Pathologica 1995 Apr;87(2):188–94 (Eng. Abstr.) **(Ita)**
Fichera G. Sullo xantelsma della parete del sigma–retto. Pathologica 1995 Apr;87(2):199–202 (Eng. Abstr.) **(Ita)**
Fichera G. Tessuto rombencefalico in teratoma ovarico con foliazione e maturazione cerebellare di tipo postnatale. Pathologica 1995 Apr;87(2):203–10 (36 ref.) (Eng. Abstr.) **(Ita)**
Fichera G, Rossi G. Su un raro tumore mesenchimale della laringe. Contributo casistico e rilievi anatomo–clinici. Pathologica 1995 Apr;87(2):148–53 (Eng. Abstr.) **(Ita)**
Fichera G see **Reccia L**
Fichera L, Esteva M, Wimmer Z, Rodriguez JB, Gros EG. Effects of juvenile hormone analogues (JHA) on the development of Trypanosoma cruzi. Z Naturforsch [C] 1995 Jul–Aug;50(7–8):578–80
Fichera ME, Bhopale MK, Roos DS. In vitro assays elucidate peculiar kinetics of clindamycin action against Toxoplasma gondii. Antimicrob Agents Chemother 1995 Jul; 39(7):1530–7
Fichev G, Poromanski I, Marina M. Sledoperativen nekrotichen fastsiit na prednata koremna stena. Khirurgiia (Sofiia) 1995;48(3):46–8 (Eng. Abstr.) **(Bul)**
Fichev G, Poromanski I, Marina M. Klostridilna khirurgichna infektsiia. Khirurgiia (Sofiia) 1995;48(3):49–52 (Eng. Abstr.) **(Bul)**
Ficheva M, Marina M, Khristova R. Anaerobna infektsiia na maksilarniia sinus, uslozhnena s flegmon na orbitata. Khirurgiia (Sofiia) 1995;48(3):53–6 (Eng. Abstr.) **(Bul)**
Fichman M see **Neumann K**
Fichna B see **Kuczyk MA**
Fichorova RN, Dimitrova E, Nakov L, Tzvetkov D, Penkov R, Taskov H. Detection of antibodies toward epididymal sperm antigens––an obligatory step in evaluation of human immunologic infertility? Am J Reprod Immunol 1995 May; 33(5):341–9
Ficht TA, Husseinen HS, Derr J, Bearden SW. Species–specific sequences at the omp2 locus of Brucella type strains. Int J Syst Bacteriol 1996 Jan;46(1):329–31
Fichten CS, Creti L, Amsel R, Brender W, Weinstein N, Libman E. Poor sleepers who do not complain of insomnia: myths and realities about psychological and lifestyle characteristics of older good and poor sleepers. J Behav Med 1995 Apr;18(2):189–223
Fichtenbaum CJ, Clifford DB, Powderly WG. Risk factors for dideoxynucleoside–induced toxic neuropathy in patients with the human immunodeficiency virus infection. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Oct 1;10(2):169–74
Fichtenbaum CJ, Dunagan WC, Powderly WG. Bacteremia in hospitalized patients infected with the human immunodeficiency virus: a case–control study of risk factors and outcome [see comments] J Acquir Immune Defic Syndr Hum Retrovirol 1995 Jan 1;8(1):51–7. Comment in: J Acquir Immune Defic Syndr Hum Retrovirol 1996 May 1;12(1):93–5.
Fichter B see **Huang H**
Fichter J, Stahl C, Meiners B, Sybrecht GW. Proportional assistierte Ventilation (PAV) – klinische Anwendung eines neuen Beatmungsmodus. Med Klin 1996 Apr 12;91 Suppl 2:70–1 (Eng. Abstr.) **(Ger)**
Fichter J see **Fries R**
Fichter J see **Hohenhaus–Beer A**
Fichter MM, Bruce ML, Schröppel H, Meller I, Merikangas K. Cognitive impairment and depression in the oldest old in a German and in U.S. communities.

Eur Arch Psychiatry Clin Neurosci 1995;245(6):319–25

Fichter-Gagnepain V see **Louboutin JP**

Fichtinger-Schepman AM, van Dijk-Knijnenburg HC, van der Velde-Visser SD, Berends F, Baan RA. Cisplatin- and carboplatin-DNA adducts: is PT-AG the cytotoxic lesion? Carcinogenesis 1995 Oct;16(10):2447–53

Fichtinger-Schepman AM see **Blommaert FA**

Fichtinger-Schepman AM see **Speelmans G**

Fichtl B see **Liebl B**

Fichtl B see **Reichl FX**

Fichtl RE see **Murray HW**

Fichtner CG see **Jobe TH**

Fichtner I see **Kisseleva E**

Fichtner I see **Naundorf H**

Fichtner I see **Schadendorf D**

Fichtner I see **Shi DF**

Fichtner I see **Zeisig R**

Fichtner J, Graves HC, Thatcher K, Yemoto C, Shortliffe LM. Prostate specific antigen releases a kinin-like substance on proteolysis of seminal vesicle fluid that stimulates smooth muscle contraction. J Urol 1996 Feb;155(2):738–42

Fichtner J, Hohenfellner R. Damage to the urinary tract secondary to irradiation. World J Urol 1995;13(4):240–2 (23 ref.)

Fichtner J see **Campbell SC**

Fichtner J see **Linn JF**

Fichtner J see **Voges GE**

Fichtner KP, Schirrmacher V, Griesbach A, Hull WE. Characterization of a murine lymphoma cell line by 31P-NMR spectroscopy: in vivo monitoring of the local anti-tumor effects of systemic immune cell transfer. Int J Cancer 1996 May 16;66(4):484–95

Fichtner RR see **O'Hara P**

Fici DA see **Awdeh ZL**

Fici F see **Salimbeni A**

Fici GJ, Althaus JS, Hall ED, Von Voigtlander PF. Protective effects of tirilazad mesylate in a cellular model of peroxynitrite toxicity. Res Commun Mol Pathol Pharmacol 1996 Mar; 91(3):357–71

Fici GJ see **Stratman NC**

Fiçicioğlu C, Aydin A, Mikla S, Cam H, Shin Y. Neonatal-onset severe recurrent hypoglycaemia in an infant with hepatic phosphorylase kinase deficiency with normal enzyme activity in erythrocytes. J Inherit Metab Dis 1996;19(1):84–5

Fiçicioğlu C, Taşdemir M, Taşdemir S. Effect of vaginal misoprostol application for cervical softening in pregnancy interruption before ten weeks of gestation. Acta Obstet Gynecol Scand 1996 Jan;75(1):54–6

Fick D. Medical supervision of student athletes [letter] Iowa Med 1995 Sep;85(9):362

Fick DS, Goff SJ, Oppliger R. Running and its effect on family life. Arch Fam Med 1996 Jul-Aug;5(7):385–8; discussion 389

Fick G see **Golin CO**

Fick G see **Oosthuizen H**

Fick G see **Zimmermann DL**

Fick GH see **Watanabe M**

Fick GM, Johnson AM, Hammond WS, Gabow PA. Causes of death in autosomal dominant polycystic kidney disease. J Am Soc Nephrol 1995 Jun;5(12):2048–56 (81 ref.)

Fick J, Barker FG 2nd, Dazin P, Westphale EM, Beyer EC, Israel MA. The extent of heterocellular communication mediated by gap junctions is predictive of bystander tumor cytotoxicity in vitro. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11071–5

Fick R see **Balough K**

Fickbohm BL see **Wasmoen TL**

Fickel J see **Putscher I**

Fickel J see **Winkler A**

Fickel V see **Wiegand DA**

Fickenscher H, Biesinger B, Knappe A, Wittmann S, Fleckenstein B. Regulation of the herpesvirus saimiri oncogene stpC, similar to that of T-cell activation genes, in growth-transformed human T lymphocytes. J Virol 1996 Sep;70(9):6012–9

Fickenscher H see **Klein JL**

Fickenscher H see **Kretschmer C**

Fickenscher H see **Meinl E**

Fickenscher K see **Kraus M**

Ficker E see **Bianchi L**

Ficker E see **Kiehn J**

Ficker E see **Klee R**

Ficker E see **Taglialatela M**

Ficker L. Cataract: current management. Br J Hosp Med 1996 May 15-Jun 4;55(10):607–10 (15 ref.)

Ficker L see **Levy SG**

Ficker L see **Vaverková H**

Ficker LA see **Tan DT**

Ficker LA see **Toma NM**

Fickett JW. Coordinate positioning of MEF2 and myogenin binding sites. Gene 1996 Jun 12;172(1):GC19–32

Fickett JW. ORFs and genes: how strong a connection? J Comput Biol 1995 Spring;2(1):117–23

Fickett JW. Quantitative discrimination of MEF2 sites. Mol Cell Biol 1996 Jan;16(1):437–41

Fickett JW see **Guigó R**

Fickinger MP see **Gerbaldo H**

Ficková M see **Macho L**

Fickova M see **Zorad S**

Ficner R see **Romier C**

Ficner R see **Suck D**

Ficociello B see **Castilletti C**

Ficociello B see **Dianzani F**

Ficola F, Ciaccio V. Varicocele bilaterale e subclinico. Nostra esperienza. Minerva Chir 1995 Nov;50(11):999–1003 (Eng. Abstr.) **(Ita)**

Ficola F see **Ciaccio V**

Ficola F see **Costantini E**

Ficorella C see **Ricevuto E**

Ficorilli N, Studdert MJ, Crabb BS. The nucleotide sequence of asinine herpesvirus 3 glycoprotein G indicates that the donkey virus is closely related to equine herpesvirus 1. Arch Virol 1995;140(9):1653–62

Ficzere A see **Valikovics A**

Fida H see **Adamopoulos PN**

Fidai S, Dahl JA, Richards WR. Effect of the PufQ protein on early steps in the pathway of bacteriochlorophyll biosynthesis in Rhodobacter capsulatus. FEBS Lett 1995 Sep 25;372(2–3):264–8

Fidalgo P see **Almeida R**

Fidalgo P see **Cid A**

Fidalgo PO, Cravo ML, Chaves PP, Leitão CN, Mira FC. High prevalence of human papillomavirus in squamous cell carcinoma and matched normal esophageal mucosa: assessment by polymerase chain reaction. Cancer 1995 Nov 1;76(9):1522–8

Fidalgo R see **Costa H**

Fidani L see **Antoniadis A**

Fidani P see **Pezzotta S**

Fidanza F see **Alberti-Fidanza A**

Fidanza F see **Huijbregts PP**

Fidanza F see **Porrini M**

Fidanza V, Melotti P, Yano T, Nakamura T, Bradley A, Canaani E, Calabretta B, Croce CM. Double knockout of the ALL-1 gene blocks hematopoietic differentiation in vitro. Cancer Res 1996 Mar 15;56(6):1179–83

Fidarov EZ see **Bagaudinov KG**

Fidarov EZ see **Baraudinov KG**

Fidas A see **Mathioulakis DS**

Fidder A see **Noort D**

Fidder H see **Soker S**

Fiddes J see **Osman LM**

Fiddes RA see **Edwards TB**

Fiddler M see **Abdel-Rahman B**

Fiddler M see **Pergament E**

Fiddler M see **Williamson P**

Fiddler TA, Smith L, Tapscott SJ, Thayer MJ. Amplification of MDM2 inhibits MyoD-mediated myogenesis. Mol Cell Biol 1996 Sep;16(9):5048–57

Fiddler W, Pensabene JW, Doerr RC, Gates RA. Determination of extractable, apparent total N-nitroso compounds in cured-meat products. J AOAC Int 1995 Nov-Dec;78(6):1435–9

Fidecka S, Langwiński R. Ethanol and benzodiazepines. The influence of CGS 8216 on the ethanol-induced hypothermia and motor incoordination in mice and rats. J Physiol Pharmacol 1995 Dec;46(4):429–37

Fidel PL Jr, Cutright JL, Sobel JD. Effects of systemic cell-mediated immunity on vaginal candidiasis in mice resistant and susceptible to Candida albicans infections. Infect Immun 1995 Oct;63(10):4191–4

Fidel PL Jr, Cutright JL, Tait L, Sobel JD. A murine model of Candida glabrata vaginitis. J Infect Dis 1996 Feb; 173(2):425–31

Fidel PL Jr, Wolf NA, KuKuruga MA. T lymphocytes in the murine vaginal mucosa are phenotypically distinct from those in the periphery. Infect Immun 1996 Sep;64(9):3793–9

Fideleff HL see **Fiasche R**

Fideler BM, Vangsness CT Jr, Lu B, Orlando C, Moore T. Gamma irradiation: effects on biomechanical properties of human bone-patellar tendon-bone allografts. Am J Sports Med 1995 Sep-Oct;23(5):643–6

Fidelio GD see **Basáñez G**

Fidelio GD see **Bongiovanni G**

Fidelio GD see **Daniele JJ**

Fidelio GD see **González M**

Fidelio GD see **Lezcano NE**

Fidelio T see **Piccoli GB**

Fidelio T see **Sanciprianо GP**

Fidelis K see **Moult J**

Fidelis K see **Pechik I**

Fidelis K see **Samudrala R**

Fidelle G see **Attar-Levy D**

Fidelus RK see **Perrin PJ**

Fidge N see **Pyle LE**

Fidge N see **Sviridov D**

Fidias P, Wright C, Harris NL, Urba W, Grossbard ML. Primary tracheal non-Hodgkin's lymphoma. A case report and review of the literature. Cancer 1996 Jun 1; 77(11):2332–8 (38 ref.)

Fidias P see **Wilkes JD**

Fidier N see **Rogalle T**

Fidler AE see **Clark DE**

Fidler C see **Lewis S**

Fidler DR see **Annesley TM**

Fidler GS. Position paper: psychosocial core of occupational therapy. American Occupational Therapy Association. Am J Occup Ther 1995 Nov-Dec;49(10):1021–2

Fidler IJ. Critical factors in the biology of human cancer metastasis. Am Surg 1995 Dec;61(12):1065–6

Fidler IJ. Modulation of the organ microenvironment for treatment of cancer metastasis. J Natl Cancer Inst 1995 Nov 1;87(21):1588–92 (63 ref.)

Fidler IJ see **Anzai H**

Fidler IJ see **Dinney CP**

Fidler IJ see **Dong Z**

Fidler IJ see **Kitadai Y**

Fidler IJ see **Xie K**

Fidler J, Paulson EK, Layfield L. CT evaluation of acute cholecystitis: findings and usefulness in diagnosis. AJR Am J Roentgenol 1996 May;166(5):1085–8

Fidler JL see **Summers RM**

Fidler K, Costello A. The role of doctors in influencing infant feeding practices in South India. Trop Doct 1995 Oct; 25(4):178–80

Fidler MW see **de Nies F**

Fidler P, Loprinzi CL, O'Fallon JR, Leitch JM, Lee JK, Hayes DL, Novotny P, Clemens-Schutjer D, Bartel J, Michalak JC. Prospective evaluation of a chamomile mouthwash for prevention of 5-FU-induced oral mucositis. Cancer 1996 Feb 1;77(3):522–5

Fidler PL see **Takayanagi S**

Fidler PS see **Brecknell JE**

Fidler RY see **Swanton RG**

Fidler SF see **Dunn CJ**

Fidler SF see **Richards IM**

Fidler SF see **Watkins AD**

Fidler TL, LoLordo VM. Failure to find postshock increases in ethanol preference. Alcohol Clin Exp Res 1996 Feb; 20(1):110–21

Fidler V see **Boonstra AM**

Fidler V see **Huisman M**

Fidler V see **Tupker RA**

Fido RJ, Tatham AS, Shewry PR. Western blotting analysis. Methods Mol Biol 1995;49:423–37 (24 ref.)

Fido RJ see **Shewry PR**

Fidone SJ see **Chen J**

Fidone SJ see **Wang ZZ**

Fidor A see **Krasińska-Czerlunczakiewicz H**

Fidor A see **Pilarczyk M**

Fidy J see **Herenyi L**

Fidziańska A, Kamińska A. Neural cell adhesion molecule (N-CAM) as a marker of muscle tissue alternations. Review of the literature and own observations. Folia Neuropathol 1995;33(3):125–8

Fidzianska A, Morrone A, Pegoraro E, Ryniewicz B, Ilnicka A, Zammarchi E, Hoffman EP. An X:autosome translocation stabilizes truncated dystrophin: implications for lack of truncated dystrophins in Duchenne muscular dystrophy. Neuropediatrics 1995 Jun;26(3):163–7

Fidzińska A, Ryniewicz B, Barcikowska M, Goebel HH. A new familial congenital myopathy in children with desmin and dystrophin reacting plaques. J Neurol Sci 1995 Jul; 131(1):88–95

Fidzińska A see **Bisko M**

Fidzińska E see **Bisko M**

Fieber L see **Kline S**

Fieber LA. Characterization and modulation of Na+ and Ca2+ currents underlying the action potential in bag cells of two species of Aplysia. J Exp Biol 1995 Nov;198 (Pt 11):2337–47

Fieber T see **Konrad C**

Fiebert MS. College students' perception of men as victims of women's assaultive behavior. Percept Mot Skills 1996 Feb;82(1):49–50

Fiebich BL, Biber K, Gyufko K, Berger M, Bauer J, van Calker D. Adenosine A2b receptors mediate an increase in interleukin (IL)-6 mRNA and IL-6 protein synthesis in human astroglioma cells. J Neurochem 1996 Apr; 66(4):1426–31

Fiebich BL, Lieb K, Berger M, Bauer J. Stimulation of the sphingomyelin pathway induces interleukin-6 gene expression in human astrocytoma cells. J Neuroimmunol 1995 Dec 31;63(2):207–11

Fiebich BL see **Lieb K**

Fiebich BL see **Machein U**

Fiebig E see **Lee TH**

Fiebig H see **Kahlert H**

Fiebig HH see **Berger DP**

Fiebig HH see **Dengler WA**

Fiebig HH see **Koufaki M**

Fiebig K see **Michel R**

Fiebig R see **Griffiths MA**

Fiebig R see **Leeuwenburgh C**

Fiebiger E, Maurer D, Holub H, Reininger B, Hartmann G, Woisetschläger M, Kinet JP, Stingl G. Serum IgG autoantibodies directed against the alpha chain of Fc epsilon RI: a selective marker and pathogenetic factor for a distinct subset of chronic urticaria patients? J Clin Invest 1995 Dec;96(6):2606–12

Fiebiger E see **Gröger M**

Fiebiger E see **Kramer G**

Fiechter A see **Gandor C**

Fiechter A see **Ochsner UA**

Fiechtner H. Ketogenic diet for seizure control. S D J Med 1995 Oct;48(10):353

Fiederlein RL see **Glasser L**

Fiederling B see **Bonomini M**

Fiedler A see **Nenoff P**

Fiedler B see **Redondo J**

Fiedler B see **Schutz R**

Fiedler C see **Kautz G**

Fiedler CR see **Antonak RF**

Fiedler D see **Demeyer DI**

Fiedler DC. Authoritative knowledge and birth territories in contemporary Japan. Med Anthropol Q 1996 Jun; 10(2):195–212

Fiedler DM, Ecki PM, Krammer B. Does delta-aminolaevulinic acid induce genotoxic effects? J Photochem Photobiol B 1996 Mar;33(1):39–44

Fiedler E see **Smikle CB**

Fiedler E see **Williams L**

Fiedler F see **Hájek V**

Fiedler F see **Schubert K**

Fiedler G, Pajatsch M, Böck A. Genetics of a novel starch utilisation pathway present in Klebsiella oxytoca. J Mol Biol 1996 Feb 23;256(2):279–91

Fiedler H. Sources of PCDD/PCDF and impact on the environment. Chemosphere 1996 Jan;32(1):55–64 (17 ref.)

Fiedler HP see **Burkhardt K**

Fiedler HR, Schmid R, Leu S, Shavit N, Strotmann H. Isolation of CF0CF1 from Chlamydomonas reinhardtii cw15 and the N-terminal amino acid sequences of the CF0CF1 subunits. FEBS Lett 1995 Dec 18;377(2):163–6

Fiedler IG see **Bloch RM**

Fiedler K, Veit M, Stamnes MA, Rothman JE. Bimodal interaction of coatomer with the p24 family of putative cargo receptors. Science 1996 Sep 6;273(5280):1396–9

Fiedler K see **Kim T**

Fiedler K see **Würfel W**

Fiedler K see **Zacchetti D**

Fiedler KJ. Primary care neurologists [letter; comment] Neurology 1996 Jun;46(6):1782; discussion 1783–4. Comment on: Neurology 1995 Jun;45(6):1052–61.

Fiedler L see **Uebel P**

Fiedler M, Meier WD, Hoppe U. Texture analysis of the surface of the human skin. Skin Pharmacol 1995;8(5):252–65

Fiedler MA, Wernke-Dollries K, Stark JM. Respiratory syncytial virus increases IL-8 gene expression and protein release in A549 cells. Am J Physiol 1995 Dec;269(6 Pt 1):L865–72

Fiedler N, Kipen HM, DeLuca J, Kelly-McNeil K, Natelson B. A controlled comparison of multiple chemical sensitivities and chronic fatigue syndrome. Psychosom Med 1996 Jan–Feb;58(1):38–49

Fiedler P see **Battegay M**

Fiedler RC, Granger CV, Ottenbacher KJ. The Uniform Data System for Medical Rehabilitation: report of first admissions for 1994. Am J Phys Med Rehabil 1996 Mar–Apr;75(2):125–9

Fiedler RC see **Stineman MG**

Fiedler RD see **Curry PT**

Fiedler S see **Schnelle T**

Fiedler U see **Artsaenko O**

Fiedler U see **Mücke U**

Fiedler W see **Durig J**

Fiedler W see **Stockschläder M**

Fiedor L see **Rosenbach-Belkin V**

Fiedor O, Goodman ER, Sung RS, Shimomura K, Kwiatkowski PA, Hardy MA. Factors that can affect cadaveric islet graft function include hemodynamic changes in the donor prior to organ harvest. Transplant Proc 1996 Feb;28(1):169–70

Fiedor P, Sung RS, Goodman ER, Oluwole SF, Licinska I, Mazurek PA, Rowinski W, Hardy MA. Efficacy and safety of dithizone in staining of islet cell transplants. Transplant Proc 1995 Dec;27(6):2984

Fiedor P, Wierzbicki Z, Szymanska K, Pykalo R, Rowinski W. The effect of a pancreatic allograft distal arteriovenous fistula on islet hormone secretions. Transplant Proc 1995 Dec;27(6):3280–1

Fiedor PS see **Goodman ER**

Fiedor PS see **Ohajekwe OA**

Fiedor PS see **Sung RS**

Fiedorek FT Jr, Kay ES. Mapping of the insulin promoter factor 1 gene (Ipf1) to distal mouse chromosome 5. Genomics 1995 Aug 10;28(3):581–4

Fiedorek FT Jr see **Bennett LM**

Fiedorek FT Jr see **Boney CM**

Fiedorek FT Jr see **Mock BA**

Fiedorek FT Jr see **Semenkovich CF**

Fiedorek FT Jr see **Vinik BS**

Fiedorowicz-Fabrycy I see **Brzosko M**

Fiedorowicz-Fabrycy I see **Turkowska M**

Fiedurek J see **Gromada A**

Fiege J see **Casciari JJ**

Fiege R, Schreiber U, Renger G, Lubitz W, Shuvalov VA. Study of heme Fe(III) ligated by OH- in cytochrome b-559 and its low temperature photochemistry in intact chloroplasts. FEBS Lett 1995 Dec 27;377(3):325–9

Fiege R, Shuvalov VA. Correlated behavior of the EPR signal of cytochrome b-559 heme Fe(III) ligated by OH- and the multiline signal of the Mn cluster in PS-II membrane fragments. FEBS Lett 1996 May 27;387(1):33–5

Fiegel VD see **Knighton DR**

Fieger H see **Ducharme J**

Fiegert P, Lamprecht-Dinnesen A, Preisler-Adams S, Deufel T. Molekulare Analysen der Heterogenität hereditärer monosymptomatischer Schallempfindungsschwerhörigkeiten. Laryngorhinootologie 1996 Mar;75(3):141–7 (Eng. Abstr.) (Ger)

Fiegl M see **Drach J**

Fieguth A see **Stan AC**

Fieguth HG see **Schäfers HJ**

Fieguth HG see **Trappe HJ**

Fiehn C, Prümmer O, Gallati H, Heilig B, Hunstein W. Treatment of systemic mastocytosis with interferon-gamma: failure after appearance of anti-IFN-gamma antibodies. Eur J Clin Invest 1995 Aug; 25(8):615–8

Fiehn NE see **Larsen T**

Fiehn W see **Pfau B**

Fiejka M see **Aleksandrowicz J**

Fiel I see **Schluger LK**

Fiel MI, Cernaianu G, Burstein DE, Batheja N. Value of GCDFP-15 (BRST-2) as a specific immunocytochemical marker for breast carcinoma in cytologic specimens. Acta Cytol 1996 Jul–Aug;40(4):637–41

Fiel MI see **Emre S**

Fiel MI see **el Younis CM**

Fiel RJ see **Libby PR**

Fiel SB see **Shah RM**

Field AE, Colditz GA, Herzog DB, Heatherton TF. Disordered eating: can women accurately recall their binging and purging behaviors 10 years later? Obes Res 1996 Mar;4(2):153–9

Field AE see **Herzog DB**

Field AS see **Dore GJ**

Field AS see **Hollister WS**

Field B see **Kweifio-Okai G**

Field BJ, Kurtz RM, Stern JA. The endogenous eyeblink and hypnotic susceptibility in a real-simulator design. Int J Neurosci 1996 Mar;85(1–2):71–7

Field C see **Ritvo PG**

Field CJ. A diet producing a low diabetes incidence modifies immune abnormalities in diabetes-prone BB rats. J Nutr 1995 Oct;125(10):2595–603

Field CJ see **Clandinin MT**

Field CJ see **Le Bricon T**

Field CJ see **Shewchuk LD**

Field CK, Matsumoto T, Kerstein MD. Nd:Yag laser-assisted balloon angioplasty of superficial femoral artery occlusions in a diabetic population. J Diabetes Complications 1995 Jul–Sep;9(3):186–9

Field CK see **Ikeda Y**

Field CM, Alberts BM. Anillin, a contractile ring protein that cycles from the nucleus to the cell cortex. J Cell Biol 1995 Oct;131(1):165–78

Field CM, al-Awar O, Rosenblatt J, Wong ML, Alberts B, Mitchison TJ. A purified Drosophila septin complex forms filaments and exhibits GTPase activity. J Cell Biol 1996 May;133(3):605–16

Field CM, Glass DM, Peters AM. Case report: the need for caution when using the spleen to assess renal blood flow in renography. Br J Radiol 1996 Jan;69(817):82–3

Field CM see **Sanders SL**

Field D. Education for palliative care: formal education about death, dying and bereavement in UK medical schools in 1983 and 1994. Med Educ 1995 Nov;29(6):414–9

Field D, Wills C. Long, polymorphic microsatellites in simple organisms. Proc R Soc Lond B Biol Sci 1996 Feb 22; 263(1367):209–15

Field D see **Burton PR**

Field D see **Howard S**

Field D see **Hu J**

Field D see **Tomlinson J**

Field D see **Xu D**

Field DJ, Friesen JD. Functionally redundant interactions between U2 and U6 spliceosomal snRNAs. Genes Dev 1996 Feb 15;10(4):489–501

Field DJ, Hess RF. Uncalibrated distortions vs undersampling. Vision Res 1996 Jul;36(14):2121–4

Field DJ see **Bohin S**

Field DJ see **Olshausen BA**

Field EA. Hypoallergenic gloves. Int Dent J 1995 Dec; 45(6):339–46 (36 ref.)

Field EA. Implications of hand dermatitis for dental education. J Dent Educ 1995 Aug;59(8):821–3

Field EA, Fay MF. Issues of latex safety in dentistry. Br Dent J 1995 Oct 7;179(7):247–53 (51 ref.)

Field EA, McGowan P, Pearce PK, Martin MV. Rings and watches: should they be removed prior to operative dental procedures? J Dent 1996 Jan–Mar;24(1–2):65–9

Field EA, Morrison T, Darling AE, Parr TA, Zakrzewska JM. Oral mucosal screening as an integral part of routine dental care. Br Dent J 1995 Oct 7;179(7):262–6

Field EA, Speechley JA, Rugman FR, Varga E, Tyldesley WR. Oral signs and symptoms in patients with undiagnosed vitamin B12 deficiency. J Oral Pathol Med 1995 Nov; 24(10):468–70

Field EF see **Pellis SM**

Field EH, Rouse TM. Alloantigen priming after total lymphoid irradiation alters alloimmune cytokine responses. Transplantation 1995 Oct 15;60(7):695–702

Field EH see **Chen N**

Field EH see **Gao Q**

Field FJ, Born E, Chen H, Murthy S, Mathur SN. Esterification of plasma membrane cholesterol and triacylglycerol-rich lipoprotein secretion in CaCo-2 cells: possible role of p-glycoprotein. J Lipid Res 1995 Jul; 36(7):1533–43

Field FJ, Born E, Mathur SN. Triacylglycerol-rich lipoprotein cholesterol is derived from the plasma membrane in CaCo-2 cells. J Lipid Res 1995 Dec; 36(12):2651–60

Field FJ, Mathur SN. Intestinal lipoprotein synthesis and secretion. Prog Lipid Res 1995;34(2):185–98 (158 ref.)

Field FJ see **Giannoni F**

Field FJ see **Mallampalli RK**

Field FJ see **Mathur SN**

Field FJ see **Muir LV**

Field G see **Chavin K**

Field H, Field MC. Leptomonas seymouri, Trypanosoma brucei: a method for isolating trypanosomatid nuclear factors which bind T. brucei single-stranded g-rich telomere sequence. Exp Parasitol 1996 Jun;83(1):155–8

Field HJ see **Awan AR**

Field HJ see **Baxi MK**

Field HJ see **Thackray AM**

Field HJ see **Whalley JM**

Field HL see **Kunkel EJ**

Field J, Farney A, Sutherland DE. Improved islet isolation from rat pancreas using 35% bovine serum albumin in combination with Dextran gradient separation. Transplantation 1996 May 27;61(10):1554–6

Field J see **Bajos N**

Field J see **Coverdale S**

Field J see **Freeman NL**

Field J see **Frost L**

Field J see **Johnson AM**

Field J see **Mintzer KA**

Field J see **Papalois B**

Field J see **Rowley H**

Field JA see **Donlon BA**

Field JB see **Okuda Y**

Field JK. Genomic instability in squamous cell carcinoma of the head and neck. Anticancer Res 1996 Jul–Aug; 16(4C):2421–31 (122 ref.)

Field JK, Kiaris H, Risk JM, Tsiriyotis C, Adamson R, Zoumpourlis V, Rowley H, Taylor K, Whittaker J, Howard P, et al. Allelotype of squamous cell carcinoma of the head and neck: fractional allele loss correlates with survival. Br J Cancer 1995 Nov;72(5):1180–8

Field JK see **Rowley H**

Field JK see **Snijders PJ**

Field JM. Dental injuries during general anaesthesia [letter] Br Dent J 1996 Jul 6;181(1):11

Field JM see **Belton PS**

Field JS, Irwin SW. Life-cycle description and comparison of Diplostomum spathaceum (Rudolphi, 1819) and D. pseudobaeri (Razmaskin & Andrejak, 1978) from rainbow trout (Oncorhynchus mykiss Walbaum) maintained in identical hosts. Parasitol Res 1995;81(6):505–17

Field KA, Holowka D, Baird B. Fc epsilon RI-mediated recruitment of p53/56lyn to detergent-resistant membrane domains accompanies cellular signaling. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9201–5

Field LD, Callaway GH, O'Brien SJ, Altchek DW. Arthroscopic assessment of the medial collateral ligament complex of the elbow. Am J Sports Med 1995 Jul–Aug; 23(4):396–400

Field LD, Warren RF, O'Brien SJ, Altchek DW, Wickiewicz TL. Isolated closure of rotator interval defects for shoulder instability. Am J Sports Med 1995 Sep–Oct;23(5):557–63

Field LD see **Savoie FH 3rd**

Field LJ see **Kim KK**

Field LJ see **Klug MG**

Field LJ see **Klung MG**

Field LJ see **Koh GY**

Field LL, Tobias R, Thomson G, Plon S. Susceptibility to insulin-dependent diabetes mellitus maps to a locus (IDDM11) on human chromosome 14q24.3-q31. Genomics 1996 Apr 1;33(1):1–8

Field LM. Surgical instruments: extensions of the brain, not the hand. A thought and philosophy of the ISDS' Inaugural Traveling Chair of Dermatologic Surgery. International Society for Dermatologic Surgery [letter] Dermatol Surg 1995 Nov;21(11):994–5

Field LM. Problems of tumescent anesthesia for dermabrasion [letter] Dermatol Surg 1996 Aug;22(8):734–5

Field LM. Soft tissue augmentation by fibrosis: fat injections and other means [letter; comment] Dermatol Surg 1996 Feb;22(2):192–3. Comment on: J Dermatol Surg Oncol 1993 Nov;19(11):1032–40.

Field LM. Improving razor blade biopsy techniques [letter; comment] Dermatol Surg 1996 May;22(5):482–4. Comment on: Dermatol Surg 1995 Apr;21(4):345–7.

Field LM, Devonshire AL, Tyler-Smith C. Analysis of amplicons containing the esterase genes responsible for insecticide resistance in the peach-potato aphid Myzus persicae (Sulzer). Biochem J 1996 Jan 15;313 (Pt 2):543–7

Field LM see **Hick CA**

Field LM see **Ocampo-Candiani J**

Field LR, Russell EJ. Spontaneous hemorrhage from a cerebral venous malformation related to thrombosis of the central draining vein: demonstration with angiography and serial MR. AJNR Am J Neuroradiol 1995 Oct;16(9):1885–8

Field LS see **Gemson DH**

Field M, Papac D, Jones A. The use of high-performance anion-exchange chromatography and matrix-assisted laser desorption/ionization time-of-flight mass spectrometry to monitor and identify oligosaccharide degradation. Anal Biochem 1996 Jul 15;239(1):92–8

Field M see **Campbell DA**

Field M see **Kurpisz M**

Field M see **McInnes IB**

Field M see **MacLeod RJ**

Field M see **Thomson JB**

Field MC, Boothroyd JC. Trypanosoma brucei: molecular cloning of homologues of small GTP-binding proteins

involved in vesicle trafficking. Exp Parasitol 1995 Nov; 81(3):313–20

Field MC, Boothroyd JC. Sequence divergence in a family of variant surface glycoprotein genes from trypanosomes: coding region hypervariability and downstream recombinogenic repeats. J Mol Evol 1996 May; 42(5):500–11

Field MC, Wainwright LJ. Molecular cloning of eukaryotic glycoprotein and glycolipid glycosyltransferases: a survey. Glycobiology 1995 Jul;5(5):463–72 (142 ref.)

Field MC see **Field H**

Field MG. The health crisis in the former Soviet Union: a report from the 'post-war' zone. Soc Sci Med 1995 Dec; 41(11):1469–78 (37 ref.)

Field MG see **Barr DA**

Field MG see **Jeste DV**

Field MJ, Donaldson MS. Medical privacy in the information age. Internist (Berl) 1996 Feb;37(2):14–6

Field MJ see **Bicout DJ**

Field MJ see **Pollock CA**

Field MJ see **Singh L**

Field MJ see **Thomas A**

Field ML, Azzawi A, Unitt JF, Seymour AM, Henderson C, Radda GK. Intracellular [Ca2+] staircase in the isovolumic pressure--frequency relationship of Langendorff-perfused rat heart. J Mol Cell Cardiol 1996 Jan;28(1):65–77

Field P see **Holt SG**

Field PA see **Taylor PE**

Field PI, Simmul R, Bell SC, Allen DH, Berend N. Evidence for opioid modulation and generation of prostaglandins in sulphur dioxide (SO)2-induced bronchoconstriction. Thorax 1996 Feb;51(2):159–63

Field PL. Asymptomatic carotid stenosis: how should it be managed? [letter] Med J Aust 1995 Oct 16;163(8):448

Field PM see **Li D**

Field RA, Otter A, Fu W, Hindsgaul O. Synthesis and 1H NMR characterization of the six isomeric mono-O-sulfates of 8-methoxycarbonyloct-1-yl O-beta-D-galactopyranosyl-(1-->4)-2-acetamido-2-deoxy-beta-D-glucopyran oside. Carbohydr Res 1995 Oct 23;276(2):347–63

Field RA see **Brown JR**

Field RA see **Lawrence CC**

Field RA see **Naismith JH**

Field RJ Jr. A time to heal. Pharos 1996 Spring;59(2):11–3

Field RW see **Edwards JF**

Field RW see **Wilkse SE**

Field S, Giles A. Rationing health care. Patients have strong input into purchasing decisions in Droitwich [letter] BMJ 1996 Aug 31;313(7056):557–8

Field S see **Thurston J**

Field SB see **Vernon CC**

Field SJ, Tsai FY, Kuo F, Zubiaga AM, Kaelin WG Jr, Livingston DM, Orkin SH, Greenberg ME. E2F-1 functions in mice to promote apoptosis and suppress proliferation. Cell 1996 May 17;85(4):549–61

Field SK, Underwood M, Brant R, Cowie RL. Prevalence of gastroesophageal reflux symptoms in asthma. Chest 1996 Feb;109(2):316–22

Field SK see **Schnader J**

Field SK see **Wong RP**

Field SL, Khachigian LM, Sleigh MJ, Yang G, Vandermark SE, Hogg PJ, Chesterman CN. Extracellular matrix is a source of mitogenically active platelet-derived growth factor. J Cell Physiol 1996 Aug;168(2):322–32

Field SP see **Coetzer TL**

Field SP see **Jarvis LM**

Field SP see **Kedda MA**

Field T. Attachment and separation in young children. Annu Rev Psychol 1996;47:541–61 (45 ref.)

Field T, Bridges AJ. Clinical and laboratory features of patients with scleroderma and silicone implants. Curr Top Microbiol Immunol 1996;210:283–90

Field T see **Ironson G**

Field T see **Lang C**

Field T see **Mueller C**

Field TG see **Sherbeck JA**

Field TM see **Scafidi FA**

Field TS see **Stürmer T**

Field WN see **Eyles J**

Fielden JM, Cook T, Day CJ. Retention of drugs in venous access port chamber. Cause of drugs' effect is not clear [letter; comment] BMJ 1996 Jun 8;312(7044):1477. Comment on: BMJ 1996 Feb 24;312(7029):496–7.

Fielden JM, Monk CR. Caution during double cannulation of the internal jugular vein [letter] Anaesthesia 1996 Aug; 51(8):794

Fielden LJ see **Rechav Y**

Fielder A. NHS Research & Development Programme on physical and complex disabilities [letter] Lancet 1996 Apr 27;347(9009):1188

Fielder AR. Evidently, evidence based [editorial; comment] Br J Ophthalmol 1996 Apr;80(4):273–4. Comment on: Br J Ophthalmol 1996 Apr;80(4):278–81.

Fielder AR see **Moseley MJ**

Fielder C see **DeLoach J**

Fielder CP see **Fielder H**

Fielder DR see **Sheehy MR**

Fielder EP, Guzick DS, Guido R, Kanbour-Shakir A, Krasnow JS. Adhesion formation from release of dermoid contents in the peritoneal cavity and effect of copious lavage: a prospective, randomized, blinded, controlled study in a rabbit model. Fertil Steril 1996 Apr;65(4):852–9

Fielder H, Denholm SW, Lyons RA, Fielder CP. Measurement of health status in patients with vertigo. Clin Otolaryngol 1996 Apr;21(2):124–6

Fielder JH. Disposable doctors: incentives to abuse physician peer review. J Clin Ethics 1995 Winter;6(4):327–32

Fielder M, Tiwana H, Youinou P, Le Goff P, Deonarain R, Wilson C, Ebringer A. The specificity of the anti-Proteus antibody response in tissue-typed rheumatoid arthritis (RA) patients from Brest. Rheumatol Int 1995;15(2):79–82

Fielder PJ, Gurney AL, Stefanich E, Marian M, Moore MW, Carver-Moore K, de Sauvage FJ. Regulation of thrombopoietin levels by c-mpl-mediated binding to platelets. Blood 1996 Mar 15;87(6):2154–61

Fielder PJ, Mortensen DL, Mallet P, Carlsson B, Baxter RC, Clark RG. Differential long-term effects of insulin-like growth factor-I (IGF-I) growth hormone (GH), and IGF-I plus GH on body growth and IGF binding proteins in hypophysectomized rats. Endocrinology 1996 May; 137(5):1913–20

Fielder PJ see **Hasegawa T**

Fielder PJ see **Olney RC**

Fielder R see **Ashby J**

Fielder RC see **Smith PM**

Fielder T see **Güldener U**

Fieldhouse J see **Parmar SC**

Fielding A see **Watts MJ**

Fielding AH see **Smith CA**

Fielding AK see **Milpied N**

Fielding BA, Callow J, Owen RM, Samra JS, Matthews DR, Frayn KN. Postprandial lipemia: the origin of an early peak studied by specific dietary fatty acid intake during sequential meals. Am J Clin Nutr 1996 Jan;63(1):36–41

Fielding BA, Humphreys SM, Shadid S, Frayn KN. Plasma mono-, di- and triacylglycerol measurements in a study of fat uptake by human adipose tissue in vivo. Biochem Soc Trans 1995 Aug;23(3):487S

Fielding BA see **Frayn KN**

Fielding C see **Hardardóttir I**

Fielding CJ, Fielding PE. Role of an N-ethylmaleimide-sensitive factor in the selective cellular uptake of low-density lipoprotein free cholesterol. Biochemistry 1995 Oct 31;34(43):14237–44

Fielding CJ, Havel RJ. Cholesteryl ester transfer protein: friend or foe? [editorial; comment] J Clin Invest 1996 Jun 15;97(12):2687–8. Comment on: J Clin Invest 1996 Jun 15;97(12):2917–23.

Fielding CJ see **Fielding PE**

Fielding CM see **Theakston RD**

Fielding D see **Browne A**

Fielding D see **Reid E**

Fielding GA see **Lumley JW**

Fielding GA see **White SI**

Fielding I see **Cumberbatch M**

Fielding I see **Heylings JR**

Fielding I see **Hope JC**

Fielding J see **Cuschieri A**

Fielding J see **Dooley D**

Fielding JA. Ocular ultrasound. Clin Radiol 1996 Aug; 51(8):533–44 (35 ref.)

Fielding JE. Revealing and reversing tobacco industry strategies [editorial; comment] Am J Public Health 1996 Aug;86(8 Pt 1):1073–5. Comment on: Am J Public Health 1996 Aug;86(8 Pt 1):1137–42.

Fielding JE see **Stokols D**

Fielding JF see **Holloway H**

Fielding JW see **Nicholl PT**

Fielding JW see **Winslet MC**

Fielding KL, Brettle RP, Gore SM, O'Brien F, Wyld R, Robertson JR, Weightman R. Heterosexual transmission of HIV analysed by generalized estimating equations. Stat Med 1995 Jun 30;14(12):1365–78

Fielding KL see **Brettle RP**

Fielding LE, Buckley SK, Perez M, Grimes D, Bard F, Gordan G, Horner H, Yednock T. The role of ICAM-1 in the reverse passive Arthus reaction induced pleurisy in the rat. Inflamm Res 1995 Aug;44 Suppl 2:S213–4

Fielding LP, Pettigrew N. College of American Pathologists Conference XXVI on clinical relevance of prognostic markers in solid tumors. Report of the Colorectal Cancer Working Group. Arch Pathol Lab Med 1995 Dec; 119(12):1115–21 (58 ref.)

Fielding LP see **Henson DE**

Fielding LP see **Riou JP**

Fielding PA see **Deng Y**

Fielding PE, Fielding CJ. Plasma membrane caveolae mediate the efflux of cellular free cholesterol. Biochemistry 1995 Nov 7;34(44):14288–92

Fielding PE see **Fielding CJ**

Fielding R, Li J, Tang YE. Health care utilization as a function of subjective health status, job satisfaction and gender among health care workers in Guangzhou, southern China. Soc Sci Med 1995 Oct;41(8):1103–10

Fielding R see **Hedley AJ**

Fielding RA. The role of progressive resistance training and nutrition in the preservation of lean body mass in the elderly. J Am Coll Nutr 1995 Dec;14(6):587–94 (51 ref.)

Fielding RA. Effects of exercise training in the elderly: impact of progressive- resistance training on skeletal muscle and whole-body protein metabolism. Proc Nutr Soc 1996 Nov; 54(3):665–75 (58 ref.)

Fielding RA see **Nelson ME**

Fielding SL see **Flower MA**

Fieldman NP, Woolfolk RL, Allen LA. Dimensions of self-concept: a comparison of heroin and cocaine addicts. Am J Drug Alcohol Abuse 1995 Aug;21(3):315–26

Fieldman NR see **Harries SA**

Fields A, Gafni M, Oron Y, Sarne Y. Multiple effects of opiates on intracellular calcium level and on calcium uptake in three neuronal cell lines. Brain Res 1995 Jul 31; 687(1-2):94–102

Fields A see **Wadler S**

Fields AL, Anderson PS, Goldberg GL, Wadler S, Beitler J, Sood B, Runowicz CD. Mature results of a phase II trial of concomitant cisplatin/pelvic radiotherapy for locally advanced squamous cell carcinoma of the cervix. Gynecol Oncol 1996 Jun;61(3):416–22

Fields AL see **Comerci JT Jr**

Fields AL see **Runowicz CD**

Fields AP see **Mallia CM**

Fields AP see **Ritke MK**

Fields AP see **Thompson LJ**

Fields AP see **Walker SD**

Fields BA, Ober B, Malchiodi EL, Lebedeva MI, Braden BC, Ysern X, Kim JK, Shao X, Ward ES, Mariuzza RA. Crystal structure of the V alpha domain of a T cell antigen receptor. Science 1995 Dec 15;270(5243):1821–4

Fields BA see **Braden BC**

Fields BA see **Malchiodi EL**

Fields BL see **Kaul TK**

Fields BN see **Hooper JW**

Fields BN see **Morin MJ**

Fields BN see **Rozinov MN**

Fields BS see **Jernigan DB**

Fields BS see **Pruckler JM**

Fields C see **Clayton RA**

Fields C see **Waterman M**

Fields CG, Grab B, Lauer JL, Fields GB. Purification and analysis of synthetic, triple-helical "minicollagens" by reversed-phase high-performance liquid chromatography. Anal Biochem 1995 Oct 10;231(1):57–64

Fields GB see **Fields CG**

Fields GB see **Grab B**

Fields GB see **Miles AJ**

Fields HA, Mahoney FJ, Margolis HS. Safety of hepatitis B vaccine [letter; comment] Science 1996 May 3; 272(5262):633–4. Comment on: Science 1996 Mar 1;271(5253):1213.

Fields HA see **Arankalle VA**

Fields HA see **Norder H**

Fields HL. Treatment of trigeminal neuralgia [editorial; comment] N Engl J Med 1996 Apr 25;334(17):1125–6. Comment on: N Engl J Med 1996 Apr 25;334(17):1077–83.

Fields HL, Heinricher MM. Comments on Thurston and Randich [letter] Pain 1996 Feb;64(2):396–8

Fields HL see **Rowbotham MC**

Fields HS. Technician checking of pharmacists computerized order entry for parenteral nutrient solutions. Am J Health Syst Pharm 1995 Aug 15;52(16):1801–2

Fields J see **Dobson MJ**

Fields J see **Keshavarzian A**

Fields J see **Kirschling JM**

Fields J see **Schultz C**

Fields JA see **Tröster AI**

Fields JZ, Jacyno M, Wasyliw R, Winship D, Keshavarzian A. Ethanol inhibits contractility of esophageal smooth muscle strips. Alcohol Clin Exp Res 1995 Dec; 19(6):1403–13

Fields JZ see **Miles AM**

Fields JZ see **Patel M**

Fields KK, Elfenbein GJ, Perkins JB, Moscinski LC. High dose versus standard dose chemotherapy for the treatment of breast cancer. A review of current concepts. Ann N Y Acad Sci 1995 Dec 29;770:288–304 (27 ref.)

Fields KK, Elfenbein GJ, Trudeau WL, Perkins JB, Janssen WE, Moscinski LC. Clinical significance of bone marrow metastases as detected using the polymerase chain reaction in patients with breast cancer undergoing high-dose chemotherapy and autologous bone marrow transplantation. J Clin Oncol 1996 Jun;14(6):1868–76

Fields KK see **Perkins JB**

Fields KL see **Kamp TJ**

Fields L see **Brookoff D**

Fields L see **Ginsberg HN**

Fields LE see **Verbsky JW**

Fields LL, White CR Jr, Maziarz RT. Rapid development of disseminated superficial porokeratosis after transplant induction therapy. Bone Marrow Transplant 1995 Jun; 15(6):993–5

Fields M, Lewis CG, Lure MD. Antioxidant defense system in lung of male and female rats: interactions with alcohol, copper, and type of dietary carbohydrate. Metabolism 1996 Jan;45(1):49–56

Fields M, Lewis CG, Lure MD, Burns WA. Dietary ferric vs. ferrous iron in copper-deficient rats fed fructose-based diets. J Am Coll Nutr 1995 Aug;14(4):399–403

Fields M see **Ivell R**

Fields MJ see **Fuchs AR**

Fields P, Kondo S, Tashima L, Bryant-Greenwood G, Greenwood F. Expression of SQ10 (a preprorelaxin-like gene) in the pregnant rabbit placenta and uterus. Biol Reprod 1995 Nov;53(5):1139–45

Fields P see **Fitch FW**

Fields P see **Goldgar DE**

Fields P see **Lancki DW**
Fields PE, Gajewski TF, Fitch FW. Blocked Ras activation in anergic CD4+ T cells [see comments] Science 1996 Mar 1;271(5253):1276–8. Comment in: Science 1996 Mar 1;271(5253):1234.
Fields PE see **Guimaraes VC**
Fields RD see **Itoh K**
Fields RD see **Young WP**
Fields RT see **Bell WH**
Fields S. Retrocrural splanchnic nerve alcohol neurolysis with a CT–guided anterior transaortic approach. J Comput Assist Tomogr 1996 Jan–Feb;20(1):157–60
Fields S, Bar–Ziv J, Portnoy O, Sasson T, Sherman Y, Libson E. Radiologic spectrum of localized Castleman's disease. Isr J Med Sci 1995 Nov;31(11):660–9
Fields S, Libson E, Lavie O, Beller U. Renal cell carcinoma metastatic to the ovary. Ultrasound and CT appearance. Clin Imaging 1996 Jan–Mar;20(1):42–4
Fields S, Weisman GK. Crisis residential treatment: an alternative to hospitalization. New Dir Ment Health Serv 1995 Fall;(67):23–31
Fields S see **Bartel PL**
Fields S see **Barris HA 3rd**
Fields S see **Chen RH**
Fields S see **SenGupta DJ**
Fields SD see **Volkow ND**
Fields SK see **Gottlieb J**
Fields SM see **Rinaldi DA**
Fields SM see **Weiss GR**
Fields SZ see **Kaul S**
Fields SZ see **Kreis W**
Fields TA, Casey PJ. Phosphorylation of Gz alpha by protein kinase C blocks interaction with the beta gamma complex. J Biol Chem 1995 Sep 29;270(39):23119–25
Fields TA see **Hunt TW**
Fields Y see **Buras MA**
Fieldsteel ND. The process of termination in long–term psychoanalytic group therapy. Int J Group Psychother 1996 Jan;46(1):25–39
Fieldust S see **Nedivi E**
Fieles WE see **Kruszynski M**
Fielitz J see **Riedel HH**
Fiems LO, Boucque CV, Cottyn BG. Effect of duration of a beta–agonist treatment on growth, feed intake and carcass characteristics in finishing bulls. Arch Tierernahr 1993; 45(2):101–9
Fienberg A see **Biau S**
Fiéni F, Beckers JP, Buggin M, Bruyas JF, Perrin J, Daubié M, Tainturier D. Evaluation of cryopreservation techniques for goat embryos. Reprod Nutr Dev 1995;35(4):367–73
Fier CM see **Bruckner HW**
Fierabracci A see **Mennuni C**
Fierabracci P see **Bonacci R**
Fierabracci V, Novelli M, Ciccarone AM, Masiello P, Benzi L, Navalesi R, Bergamini E. Effects of tryptophan load on amino acid metabolism in type 1 diabetic patients. Diabetes Metab 1996 Feb;22(1):51–6
Fieramonti E see **Rubino IA**
Fiere A see **Thomas L**
Fière D see **Campos L**
Fière D see **Raynaud S**
Fière D see **Sebban C**
Fiere D see **Thomas X**
Fieren CJ see **Hiddink GJ**
Fieren MW. Mechanisms regulating cytokine release from peritoneal macrophages during continuous ambulatory peritoneal dialysis. Blood Purif 1996;14(2):179–87 (60 ref.)
Fierens H see **Delhougne B**
Fierens H see **Valgaeren G**
Fierer J. A short biography of Abraham I. Braude. Clin Infect Dis 1995 Oct;21 Suppl 2:S143–5
Fierer J see **Cirillo DM**
Fierer J see **Eckmann L**
Fierer J see **Guiney DG**
Fierimonte V see **Mancini S**
Fiering S, Epner E, Robinson K, Zhuang Y, Telling A, Hu M, Martin DI, Enver T, Ley TJ, Groudine M. Targeted deletion of 5'HS2 of the murine beta–globin LCR reveals that it is not essential for proper regulation of the beta–globin locus. Genes Dev 1995 Sep 15;9(18):2203–13
Fiering S see **Dieken ES**
Fiering S see **Hug BA**
Fiering S see **Walters MC**
Fierke CA see **Beebe JA**
Fierke CA see **Huang, CC**
Fierke CA see **Puttaraju M**
Fierke CA see **Whitty A**
Fierlbeck G see **Blessing C**
Fierlbeck G see **Kötter I**
Fierlbeck G see **Zierhut M**
Fierman AH, Rosen CM, Legano LA, Lim SW, Mendelsohn AL, Dreyer BP. Immunization status as determined by patients' hand–held cards vs medical records. Arch Pediatr Adolesc Med 1996 Aug;150(8):863–6
Fierman EJ see **Goisman RM**
Fierman EJ see **Goldenberg IM**
Fierman EJ see **Rogers MP**
Fierman Z see **Zamir D**
Fiermonte G, Pierelli F, Pauri F, Cosentino FI, Soccorsi R, Giacomini P. Cerebrovascular CO2 reactivity in migraine with aura and without aura. A transcranial Doppler study. Acta Neurol Scand 1995 Aug;92(2):166–9
Fiermonte G see **Palmieri F**
Fierobe HP, Stoffer BB, Frandsen TP, Svensson B. Mutational modulation of substrate bond–type specificity and thermostability of glucoamylase from Aspergillus awamori by replacement with short homologue active site sequences and thiol/disulfide engineering. Biochemistry 1996 Jul 2; 35(26):8696–704
Fierobe HP see **Ducros V**
Fierobe HP see **Saxena S**
Fierobe L see **Mira JP**
Fierro F, Kosalková K, Gutiérrez S, Martin JF. Autonomously replicating plasmids carrying the AMA1 region in Penicillium chrysogenum. Curr Genet 1996 Apr; 29(5):482–9
Fierro J see **de la Torre–Morin F**
Fierro JA, Cuchacovic R, Rodríguez MS, Parra MA, Soto MC. Estudio clínico y anatomopatológico en cinco casos de vasculitis portadores de anticuerpos anticitoplasmáticos de neutrófilos con patrón citoplasmático. Rev Med Chil 1995 Jul;123(7):841–8 (Eng. Abstr.) **(Spa)**
Fierro JF see **Vázquez F**
Fierro L see **De Stefani E**
Fierro M see **Moore KA**
Fierro MF see **Hogge JP**
Fierro MT see **Dovell GC**
Fierro MT see **Novelli M**
Fierro R, Foliguet B, Grignon G, Daniel M, Bene MC, Faure GC, Barbarino–Monnier P. Lectin–binding sites on human sperm during acrosome reaction: modifications judged by electron microscopy/flow cytometry. Arch Androl 1996 May–Jun;36(3):187–96
Fierro S see **del Alamo M**
Fierro–Monti I see **Ptushkina M**
Fierro–Renoy JF, Szuchet S, Falcone M, Macchia E, DeGroot L. Three different thyroid hormone receptor isoforms are detected in a pure culture of ovine oligodendrocytes. Glia 1995 Aug;14(4):322–8
Fiers MM see **Charbonnier AS**
Fiers T see **Baele G**
Fiers T see **Forrey AW**
Fiers W. Pioneering work [letter; comment] Science 1995 Sep 29;269(5232):1805. Comment on: Science 1995 Jul 28;269(5223):496–512.
Fiers W see **Beyaert R**
Fiers W see **Brouckaert P**
Fiers W see **Carbó N**
Fiers W see **Cauwels A**
Fiers W see **Clauss M**
Fiers W see **Declercq W**
Fiers W see **De Valck D**
Fiers W see **Goossens V**
Fiers W see **Hack V**
Fiers W see **Lassalle P**
Fiers W see **Mertens N**
Fiers W see **Robbens J**
Fiers W see **Steidler L**
Fiers W see **Takahashi N**
Fiers W see **Vanlandschoot P**
Fiers W see **Vercammen D**
Fierz L see **Otte A**
Fierz W see **Biedermann K**
Fierz W see **Lübbe J**
Fieschi C see **Hacke W**
Fieschi C see **Salvatore M**
Fieschi F, Nivière V, Fontecave M. Cys5 and Cys214 of NAD(P)H:flavin oxidoreductase from Escherichia coli are located in the active site. Eur J Biochem 1996 May 1; 237(3):870–5
Fieschi F, Nivière V, Frier C, Décout JL, Fontecave M. The mechanism and substrate specificity of the NADPH:flavin oxidoreductase from Escherichia coli. J Biol Chem 1995 Dec 22;270(51):30392–400
Fieschi F see **Nivière V**
Fieschi J, Niccoli P, Camilla C, Chames P, Chartier M, Baty D. Polymerase chain reaction–based site–directed mutagenesis using magnetic beads. Anal Biochem 1996 Feb 15;234(2):210–4
Fieschi M see **Burgun A**
Fieschi M see **Joubert M**
Fieschi M see **Soula G**
Fieschko JC see **Sitney KC**
Fiese EF see **Robinson RP**
Fiesler E see **Thimm G**
Fiessinger JN see **Azizi M**
Fiessinger JN see **Callot V**
Fiessinger JN see **Emmerich J**
Fiest TC see **Cappell MS**
Fiet J see **Anidjar M**
Fiet J see **Boudi A**
Fiet J see **Boudou P**
Fiet J see **Cussenot O**
Fiet J see **Le Brun G**
Fiet J see **Moldovan F**
Fiet J see **Ojasoo T**
Fiet J see **Revol A**
Fiet J see **Soliman HR**
Fiet J see **Velho G**
Fietkau R. Einfluss der Bestrahlungstechnik auf den Erfolg der präoperativen Strahlentherapie des Rektumkarzinoms: Ergebnisse der Stockholm–I– und –II–Studien. Strahlenther Onkol 1995 Nov;171(11):664–5 **(Ger)**
Fietkau R see **Grabenbauer GG**
Fietkau RJ see **Tannapfel A**
Fietsam R see **Mocek FW**
Fietsam R Jr see **McKenney MG**
Fietta A see **Di Silverio A**
Fiette L, Brahic M, Pena–Rossi C. Infection of class II–deficient mice by the DA strain of Theiler's virus. J Virol 1996 Jul;70(7):4811–5
Fietz MJ, Concordet JP, Barbosa R, Johnson R, Krauss S, McMahon AP, Tabin C, Ingham PW. The hedgehog gene family in Drosophila and vertebrate development. Dev Suppl 1994;:43–51
Fietz MJ, Jacinto A, Taylor AM, Alexandre C, Ingham PW. Secretion of the amino–terminal fragment of the hedgehog protein is necessary and sufficient for hedgehog signalling in Drosophila. Curr Biol 1995 Jun 1;5(6):643–50
Fietz MJ see **Ramanujam PS**
Fietze E see **Grauhan O**
Fieve G see **Siat J**
Fiévet B, Gabillat N, Borgese F, Motais R. Expression of band 3 anion exchanger induces chloride current and taurine transport: structure–function analysis. EMBO J 1995 Nov 1;14(21):5158–69
Fiévet B see **Jahns R**
Fievet C see **Demoor L**
Fievet C see **Duverger N**
Fievet C see **Guerci B**
Fiévet C see **Igau B**
Fiévet C see **Ziegler O**
Fievet N, Cot M, Chougnet C, Maubert B, Bickii J, Dubois B, Le Hesran JY, Frobert Y, Migot F, Romain F, et al. Malaria and pregnancy in Cameroonian primigravidae: humoral and cellular immune responses to Plasmodium falciparum blood–stage antigens. Am J Trop Med Hyg 1995 Dec;53(6):612–7
Fiévet N see **Le Hesran JY**
Fievet N see **Migot F**
Fievet P see **Fournier A**
Fievet P see **Houbouyan L**
Fievet P see **Leroy F**
Fievet P see **Vaillant P**
Fievez E, Schultze–Balin C, Herbaux B, Dalmas S, Scherpereel P. Etude du saignement dans la chirurgie de la scoliose. Interventions par voie postérieure chez 319 adolescents. Cah Anesthesiol 1995;43(5):425–33 (Eng. Abstr.) **(Fre)**
Fiez JA. Cerebellar contributions to cognition. Neuron 1996 Jan;16(1):13–5 (23 ref.)
Fiez JA, Raife EA, Balota DA, Schwarz JP, Raichle ME, Petersen SE. A positron emission tomography study of the short–term maintenance of verbal information. J Neurosci 1996 Jan 15;16(2):808–22
Fiez–Vandal PY see **Talab A**
Fife A, Dorrell L, Snow MH, Ong EL. Giant cell arteritis—A cause of pyrexia of unknown origin. Scott Med J 1994 Aug; 39(4):114–5
Fife C see **Butler BD**
Fife CE see **Pollard GW**
Fife K, Bower M. Recent insights into the pathogenesis of Kaposi's sarcoma. Br J Cancer 1996 Jun;73(11):1317–22 (68 ref.)
Fife K see **Bower M**
Fife KH see **Brown DR**
Fife LM see **Wright DM**
Fife M see **Hanfrey C**
Fife R see **Betz R**
Fife R see **Sledge GW Jr**
Fife RZ see **Spencer CH**
Fife WK see **Ray BD**
Fifer EK see **King SB**
(Fifer MW), Asche G. On the trail of Dr. Fifer. Can Med Assoc J 1996 May 1;154(9):1397–9
Fifer S see **Yelin E**
Fifer WP see **Sahni R**
Fifi J see **Barré N**
Al–Fifi S, Teebi AS, Shevell M. Autosomal dominant Russell–Silver syndrome [letter] Am J Med Genet 1996 Jan 2;61(1):96–7
Fifield J, Reisine S, Sheehan TJ, McQuillan J. Gender, paid work, and symptoms of emotional distress in rheumatoid arthritis patients. Arthritis Rheum 1996 Mar;39(3):427–35
Fifield J see **Reisine S**
Fifield K see **Priest ND**
Fifield R see **Oleesky DA**
Fifis T, Costopoulos C, Vaughan JA. Evidence for phospholipase B activity in Fusobacterium necrophorum cultures and its association with hemolysin/leucocidin activities. Vet Microbiol 1996 Apr;49(3–4):219–33
Figa M see **Acero D**
Figarella C see **Baeza N**
Figarella C see **Belorgey D**
Figarella C see **Lafont P**
Figarella C see **Montserrat C**
Figarella CG see **Baeza NJ**
Figarella–Branger D, Dubois C, Chauvin P, De Victor B, Gentet JC, Rougon G. Correlation between polysialic–neural cell adhesion molecule levels in CSF and medulloblastoma outcomes. J Clin Oncol 1996 Jul; 14(7):2066–72
Figarella–Branger D see **Graziani N**
Figarella–Branger D see **Pellegrini–Bouiller I**
Figarella–Branger D see **Pellissier JF**
Figarella–Branger D see **Soubrouillard C**
Figari O see **Podestà M**

Figari O see **Santini G**
Figarola JH see **Bell-Krotoski JA**
Figdor CG see **Adema GJ**
Figdor CG see **Bakker AB**
Figdor CG see **Binnerts ME**
Figdor CG see **Buysmann S**
Figdor CG see **Lub M**
Figdor CG see **Müller KE**
Figdor CG see **Radosevic K**
Figdor CG see **Ruiter DJ**
Figdor CG see **Stephens P**
Figdor CG see **Torensma R**
Figdor CG see **van Kooyk Y**
Figdor D. Endodontic cellulitis 'flare-up' [letter; comment] [see comments] Aust Dent J 1995 Aug;40(4):272-3. Comment on: Aust Dent J 1995 Feb;40(1):36-8. Comment in: Aust Dent J 1995 Oct;40(5):342. Comment in: Aust Dent J 1996 Feb;41(1):62-3.
Figenshau RS, Clayman RV, Klutke CG, McDougall EM, Pearle MS, Moon YT, Gardner SM, Tiemann DD. Laparoscopic bladder seromyotomy: laboratory experience. J Endourol 1996 Jun;10(3):267-71
Figenshau RS see **Gardner SM**
Figer A see **Cohen I**
Figert AE see **Auerbach JD**
Figeys D, van Oostveen I, Ducret A, Aebersold R. Protein identification by capillary zone electrophoresis/microelectrospray ionization-tandem mass spectrometry at the subfemtomole level. Anal Chem 1996 Jun 1;68(11):1822-8
Figg WD, Dukes GE, Lesesne HR, Carson SW, Songer SS, Pritchard JF, Hermann DJ, Powell JR, Hak LJ. Comparison of quantitative methods to assess hepatic function: Pugh's classification, indocyanine green, antipyrine, and dextromethorphan. Pharmacotherapy 1995 Nov-Dec;15(6):693-700
Figg WD, Dukes GE, Pritchard JF, Hermann DJ, Lesesne HR, Carson SW, Songer SS, Powell JR, Hak LJ. Pharmacokinetics of ondansetron in patients with hepatic insufficiency. J Clin Pharmacol 1996 Mar;36(3):206-15
Figg WD see **Dawson NA**
Figg WD see **Guetta V**
Figg WD see **Kohn EC**
Figg WD see **Middleman MN**
Figg WD see **Sartor O**
Figg WD see **Stone MJ**
Figg WD see **Tisdale JF**
Figge DC see **Cain JM**
Figge H see **Gerasimov G**
Figge H see **Nazeer T**
Figge HL see **Gierthy JF**
Figge J see **Ambros RA**
Figge J see **Ermak G**
Figge J see **Jennings T**
Figge J see **Luidens MK**
Figgs LW see **Henderson AK**
Figgs LW see **Walker B**
Fighali SF, Avendaño A, Elayda MA, Lee VV, Hernandez C, Siero V, Leachman RD, Cooley DA. Early and late mortality of patients undergoing aortic valve replacement after previous coronary artery bypass graft surgery. Circulation 1995 Nov 1;92(9 Suppl):II163-8
Fighali SF see **Angelini P**
Fightlin ML. Managed health care: fast track to the morgue. J Med Assoc Ga 1996 Jan;85(1):19-21
Figiel GS, Krishnan KR, Rao VP, Doraiswamy M, Ellinwood EH Jr, Nemeroff CB, Evans D, Boyko O. Subcortical hyperintensities on brain magnetic resonance imaging: a comparison of normal and bipolar subjects. J Neuropsychiatry Clin Neurosci 1991 Winter;3(1):18-22
Figiel I see **Korohoda W**
Figini A see **Pomé G**
Figini A see **Vignati G**
Figini M, Ricciardolo FL, Javdan P, Nijkamp FP, Emanueli C, Pradelles P, Folkerts G, Geppetti P. Evidence that epithelium-derived relaxing factor released by bradykinin in the guinea pig trachea is nitric oxide. Am J Respir Crit Care Med 1996 Mar;153(3):918-23
Figini M see **Hall JM**
Figini M see **Javdan P**
Figl A see **Cohen BN**
Figler NL see **Webb DJ**
Figler TJ, Keshavarzian A, Nand S, Demos TC. Retroperitoneal amyloidosis, factor IX and X deficiency,and gastrointestinal bleeding. Abdom Imaging 1996 May-Jun;21(3):266-8
Figlewicz D see **Rouleau GA**
Figlewicz D see **Tawil R**
Figlewicz DA see **Durham HD**
Figlewicz DA see **Fink JK**
Figlewicz DA see **Garofalo O**
Figlewicz DA see **Rooke K**
Figlewicz DP, Schwartz MW, Seeley RJ, Chavez M, Baskin DG, Woods SC, Porte D Jr. Endocrine regulation of food intake and body weight. J Lab Clin Med 1996 Apr; 127(4):328-32 (43 ref.)
Figlewicz DP see **Riedy CA**
Figlewicz DP see **Woods SC**
Figlin R see **Economou JS**
Figlin RA, Crowley JJ, Jacobs EL, Muirhead M, Goodwin JW, Rinehart JJ, Livingston RB. Evaluation of cisplatin, carboplatin, and etoposide in metastatic nonsmall cell lung carcinoma. A phase II study of the Southwest Oncology Group. Cancer 1996 Sep 1;78(5):998-1003
Figlin RA see **Fraser JK**
Figlin RA see **Lee JD**
Figlin RA see **Levin WJ**
Figlin RA see **Sokoloff MH**
Figliolini M see **Pace S**
Figliolini N see **Pace S**
Figliuzzi M see **Morigi M**
Figliuzzi M see **Noris M**
Figliuzzi M see **Zoja C**
Figlozzi CM see **Blaxton TA**
Figlozzi CM see **Malow BA**
Fignon A, Guilloteau D, Lansac J, Besnard JC. Hook effect in immunoradiometric assay for human chorionic gonadotropine as a marker for trophoblastic disease [letter] Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):183-4
Fignon A, Marret H, Alle C, Jacquet A, Avigdor S, Descamps P, Body G, Lansac J. A propos de l'association artérite de Takayasu, grossesse et maladie de Still. J Gynecol Obstet Biol Reprod (Paris) 1995;24(7):747-50 (13 ref.) (Eng. Abstr.) **(Fre)**
Fignon A see **Arbeille P**
Fignon A see **Chapet S**
Fignon A see **Descamps P**
Figoli F see **Crinò L**
Figols FJ see **Madrigal V**
Figols J see **Berciano J**
Figols J see **Ferreres JC**
Figols J see **Val-Bernal JF**
Figourov A see **Sculptoreanu A**
Figueira A, Acea B, Tovar E. Complicaciones y mortalidad postoperatoria en la cirugía del aneurisma de aorta abdominal. Rev Esp Anestesiol Reanim 1995 Dec; 42(10):412-6 (Eng. Abstr.) **(Spa)**
Figueira A see **Núñez M**
Figueira F de S see **Souza E da S**
Figueira MM, Ciminelli VS, de Andrade MC, Linardi VR. Cyanide degradation by an Escherichia coli strain. Can J Microbiol 1996 May;42(5):519-23
Figueira MR see **Silverman SG**
Figueira WF see **Hu B**
Figueiredo A see **Gonçalo M**
Figueiredo AF see **Miranda TL**
Figueiredo AM see **Severin A**
Figueiredo AM see **Teixeira LA**
Figueiredo BC, Plüss K, Skup M, Otten U, Cuello AC. Acidic FGF induces NGF and its mRNA in the injured neocortex of adult animals. Brain Res Mol Brain Res 1995 Oct; 33(1):1-6
Figueiredo BC, Skup M, Bedard AM, Tetzlaff W, Cuello AC. Differential expression of p140trk, p75NGFR and growth-associated phosphoprotein-43 genes in nucleus basalis magnocellularis, thalamus and adjacent cortex following neocortical infarction and nerve growth factor treatment. Neuroscience 1995 Sep;68(1):29-45
Figueiredo E see **Augusto A**
Figueiredo E see **Mehta N**
Figueiredo E see **Mendonça A**
Figueiredo EM see **Duarte G**
Figueiredo EM see **Passos VM**
Figueiredo F see **Teixeira AR**
Figueiredo F de C see **Machado AA**
Figueiredo H see **Rodrigues JC**
Figueiredo LT, Carlucci RH, Duarte G. Estudo prospectivo com lactentes cujas mães tiveram dengue durante a gravidez. Rev Inst Med Trop Sao Paulo 1994 Sep-Oct; 36(5):417-21 (Eng. Abstr.) **(Por)**
Figueiredo LT see **Costa SC**
Figueiredo MH see **Gonçalves CA**
Figueiredo MO see **Brugada J**
Figueiredo MS see **Nichols WC**
Figueiredo MS see **Simões BP**
Figueiredo P, Cotrim I, Gouveia H, Freitas D. An unusual solution in a case of dislodgement of a cuffed esophageal prosthesis. Endoscopy 1995 May;27(4):346
Figueiredo P see **Schmitt FC**
Figueiredo R see **Zogopoulos G**
Figueiredo VM see **Ferraz ML**
Figueiredo-Pereira ME, Chen WE, Li J, Johdo O. The antitumor drug aclacinomycin A, which inhibits the degradation of ubiquitinated proteins, shows selectivity for the chymotrypsin-like activity of the bovine pituitary 20 S proteasome. J Biol Chem 1996 Jul 12;271(28):16455-9
Figuera A, Tomás JF, Otero MJ, Moreno E, García I, Fernández-Rañada JM. Orthotopic liver transplantation for acute grade IV hepatic graft-versus-host disease following bone marrow transplantation [letter] Am J Hematol 1996 May;52(1):68-9
Figuera A see **Alegre A**
Figuera A see **Gruss E**
Figuera A see **Tomás JF**
Figuera L see **Díaz-Gallardo MY**
Figuera LE see **Juyal RC**
Figuera Aymerich D. Historia del trasplante cardíaco en España. Rev Esp Cardiol 1995;48 Suppl 7:7-10 **(Spa)**
Figueras A see **Dyková I**
Figueras A see **Novoa B**
Figueras G, García O, Vall O, Massaguer X, Salvadó M. Otogenic Fusobacterium necrophorum meningitis in children. Pediatr Infect Dis J 1995 Jul;14(7):627-8 (10 ref.)
Figueras J, Busquets J, Grande L, Jaurrieta E, Perez-Ferreiroa J, Mir J, Margarit C, Lopez P, Vazquez J, Casanova D, Bernardos A, De-Vicente E, Parrilla P, Ramon JM, Bou R. The deleterious effect of donor high plasma sodium and extended preservation in liver transplantation. A multivariate analysis. Transplantation 1996 Feb 15;61(3):410-3
Figueras J, Cortadellas J. Further elevation of the ST segment during the first hour of thrombolysis. A possible early marker of reperfusion. Eur Heart J 1995 Dec; 16(12):1807-13
Figueras J, Curós A, Cortadellas J, Soler-Soler J. Reliability of electromechanical dissociation in the diagnosis of left ventricular free wall rupture in acute myocardial infarction. Am Heart J 1996 May;131(5):861-4
Figueras J, Sorni A, Montagut P, Moreno J, Jiménez R. Curvas de concentraciones de NO y NO2 en mezclas de uso clínico. An Esp Pediatr 1996 Apr;44(4):357-60 (Eng. Abstr.) **(Spa)**
Figueras J see **Aldeano A**
Figueras J see **Jaurrieta E**
Figueras J see **Juncal A**
Figueras J see **McKee M**
Figueras J see **Ribas Y**
Figueras J see **Valls C**
Figueras MJ, Cano JF, Guarro J. Ultrastructural alterations produced by sertaconazole on several opportunistic pathogenic fungi. J Med Vet Mycol 1995 Nov-Dec; 33(6):395-401
Figueras MJ, de Hoog GS, Takeo K, Guarro J. Stationary phase development of Trimmatostroma abietis. Antonie Van Leeuwenhoek 1996 Apr;69(3):217-22
Figueras MJ, Guarro J, Zaror L. New findings in black piedra infection [letter] Br J Dermatol 1996 Jul;135(1):157-8
Figueras MJ, Inza I, Polo FL, Feliu MT, Guarro J. A fast method for the confirmation of fecal streptococci from M-enterococcus medium. Appl Environ Microbiol 1996 Jun;62(6):2177-8
Figueras Aloy J, Sorni Hubrecht A, Botet Moussons F, Rodríguez Miguélez JM, Jiménez González R. Respuesta inmediata a la administración de óxido nítrico inhalado en un neonato con hernia diafragmática congénita e hipertensión pulmonar. An Esp Pediatr 1996 Jan;44(1):70-2 (24 ref.) **(Spa)**
Figueras Aloy J see **Barquero Genovés IM**
Figueras Villalba MP, Sanjuan Portugal F, Muñoz Marco JJ, Arazo Garcés P, Aguirre Errasti JM. Sarcoma de Kaposi epidémico. A propósito de 14 casos. An Med Interna 1996 Apr;13(4):163-7 (Eng. Abstr.) **(Spa)**
Figueras Villalba MP, Sanjuan Portugal FJ, Muñoz Marco JJ, Velilla Marco J. Sepsis por Streptococcus bovis. An Med Interna 1996 May;13(5):256-7 **(Spa)**
Figueredo A, Ibarra JL, Rodriguez A, Molino AM, Gomez-de la Concha E, Fernandez-Cruz A, Patiño R. Increased serum levels of IgA antibodies to hsp70 protein in patients with diabetes mellitus: their relationship with vascular complications. Clin Immunol Immunopathol 1996 Jun; 79(3):252-5
Figueredo A see **Russomando G**
Figueredo AJ see **Koss MP**
Figueredo AJ see **McCloskey LA**
Figueredo AJ see **Tromp S**
Figueredo AT, Fawcet SE, Molloy DW, Dobranowski J, Paulseth JE. Disabling encephalopathy during 5-fluorouracil and levamisole adjuvant therapy for resected colorectal cancer: a report of two cases. Cancer Invest 1995;13(6):608-11
Figueredo C see **Mullan M**
Figueredo MA see **Fernandez-Arquero M**
Figueredo MA see **Sanchez Perere LM**
Figueredo VM. Risk stratification after acute myocardial infarction: which studies are best? Postgrad Med 1996 Apr; 99(4):207-14
Figueredo-Cardenas G see **Medina L**
Figueredo-Cardenas G see **Sancesario G**
Figueredo-Silva J, Jungmann P, Norões J, Piessens WF, Coutinho A, Brito C, Rocha A, Dreyer G. Histological evidence for adulticidal effect of low doses of diethylcarbamazine in bancroftian filariasis. Trans R Soc Trop Med Hyg 1996 Mar-Apr;90(2):192-4
Figueroa A see **Cohen M**
Figueroa A see **Zarauza J**
Figueroa AC, Gil RL, Pedragós AC, González GC, Marqués RB, Díaz JA, Llanos JO, Pérez AP. Concentraciones de la lipoproteína (a) en la diabetes mellitus tipo I. Rev Clin Esp 1996 Feb;196(2):87-91 (Eng. Abstr.) **(Spa)**
Figueroa AJ, Stein JP, Cunningham JA, Ginsberg DA, Skinner DG. Xanthogranulomatous pyelonephritis in a pregnant woman: a case report and review of the literature. Urology 1996 Aug;48(2):294-7 (14 ref.)
Figueroa B see **Sorrell V**
Figueroa C see **Accatino L**
Figueroa C see **Wollants E**
Figueroa CD, Dietze G, Müller-Esterl W. Immunolocalization of bradykinin B2 receptors on skeletal muscle cells. Diabetes 1996 Jan;45 Suppl 1:S24-8
Figueroa CD see **Poblete MT**
Figueroa CD see **Velarde V**
Figueroa F see **Massardo L**
Figueroa F see **Sato A**
Figueroa F see **Sültmann H**
Figueroa F see **Tichy H**
Figueroa F see **van Erp SH**

Figueroa F see **Yoshinaga M**
Figueroa FX, Saady-McCoy LC. Ocular disorders in women. R I Med 1995 Dec;78(12):352–5 (5 ref.)
Figueroa FX see **To K**
Figueroa G. Por qué bioética hoy? Rev Med Chil 1995 Jun; 123(6):777–84 (26 ref.) (Eng. Abstr.) **(Spa)**
Figueroa G, Acuña R, Troncoso M, Portell DP, Toledo MS, Albornoz V, Vigneaux J. Low H. pylori reinfection rate after triple therapy in Chilean duodenal ulcer patients. Am J Gastroenterol 1996 Jul;91(7):1395–9
Figueroa J see **Ruiz M**
Figueroa J see **Xu Z**
Figueroa JA, Lee AV, Jackson JG, Yee D. Proliferation of cultured human prostate cancer cells is inhibited by insulin-like growth factor (IGF) binding protein-1: evidence for an IGF-II autocrine growth loop. J Clin Endocrinol Metab 1995 Dec;80(12):3476–82
Figueroa JA see **Rocha RL**
Figueroa JE see **Maulén NP**
Figueroa JE see **Pallares DE**
Figueroa JE see **Vijayagopal P**
Figueroa JI, Hamilton AJ, Allen MH, Hay RJ. Isolation and partial characterization of a Paracoccidioides brasiliensis 58 kDa extracellular glycoprotein which is recognized by human immune sera. Trans R Soc Trop Med Hyg 1995 Sep–Oct;89(5):566–72
Figueroa JP. Heterosexual transmission of HTLV-I. Epidemiological aspects. West Indian Med J 1996 Mar; 45(1):4–8 (80 ref.)
Figueroa JP, Brathwaite A, Ward E, DuCasse M, Tacharf I, Nembhard O, Williams E. The HIV/AIDS epidemic in Jamaica. AIDS 1995 Jul;9(7):761–8
Figueroa JP, Massmann GA. Estrogen increases nitric oxide synthase activity in the uterus of nonpregnant sheep. Am J Obstet Gynecol 1995 Nov;173(5):1539–45
Figueroa JP see **Veille JC**
Figueroa JV, Alvarez JA, Canto GJ, Ramos JA, Mosqueda JJ, Buening GM. Comparative sensitivity of two tests for the diagnosis of multiple hemoparasite infection of cattle. Ann N Y Acad Sci 1996 Jul 23;791:117–27
Figueroa JV see **Buening GM**
Figueroa K see **Sainz J**
Figueroa M see **Armona J**
Figueroa P see **Yospur LS**
Figueroa R, Martinez E, Fayngersh RP, Jiang E, Omar HA, Tejani N, Wolin MS. Absence of relaxation to lactate in human placental vessels of pregnancies with severe preeclampsia. Am J Obstet Gynecol 1995 Dec; 173(6):1800–6
Figueroa R see **Bracero LA**
Figueroa RA see **Rodgers JH Jr**
Figueroa RE see **Phillips WE 2nd**
Figueroa RE see **Reichard SM**
Figueroa SL see **Rich KA**
Figueroa TE see **Rivas DA**
Figueroa W, Alankar S, Pai N, Dave M. Subxiphoid pericardial window for pericardial effusion in end-stage renal disease. Am J Kidney Dis 1996 May;27(5):664–7
Figueroa WG see **Pressman MR**
Figueroa X see **Croxatto HR**
Figueroa Andolla JM see **Doblado Cardellach B**
Figueroa Barrios R. Hepatitis crónica. Rev Gastroenterol Peru 1995;15 Suppl 1:S77–88 (115 ref.) (Eng. Abstr.) **(Spa)**
Figueroa-Bossi N see **Albert AC**
Figueroa Damián R. Un programa de vigilancia de las heridas quirurgicas. Gac Med Mex 1995 Mar-Apr;131(2):259 **(Spa)**
Figueroa-Damian R see **Ambriz-Lopez R**
Figueroa de Calume Z see **Charpak N**
Figueroa Murillo E, Córdoba Doña JA, Alvarez-Ossorio García de Soria R. Estudio comparativo de una sección de neonatología a través de dos técnicas de agrupación de pacientes. Gac Sanit 1995 May-Jun;9(48):183–8 (Eng. Abstr.) **(Spa)**
Figueroa-Nieves R see **Specht SC**
Figueroa-Vallés N see **Modiano MR**
Figulla HR see **Andreas S**
Figulla HR see **Hagenah G**
Figulla HR see **Heim A**
Figulla HR see **Nolte W**
Figulla HR see **Rühmkorf K**
Figulla HR see **Stille-Siegener M**
Figulla HR see **Werner GS**
Figur LM see **Merchant KM**
Figura MA see **Perelman GK**
Figura N. Helicobacter pylori exotoxins and gastroduodenal diseases associated with cytotoxic strain infection. Aliment Pharmacol Ther 1996 Apr;10 Suppl 1:79–96
Figura N. Mouth-to-mouth resuscitation and Helicobacter pylori infection [letter] Lancet 1996 May 11;347(9011):1342
Figura N see **Miehlke S**
Figurin KM see **Matveev BP**
Figurin KM see **Tiuliandin SA**
Figurin KM see **Tsyb AF**
Figurina IB see **Koshelev VB**
Figurov A, Pozzo-Miller LD, Olafsson P, Wang T, Lu B. Regulation of synaptic responses to high-frequency stimulation and LTP by neurotrophins in the hippocampus. Nature 1996 Jun 20;381(6584):706–9
Figurov A see **Sasaki K**
Figurova LM see **Nikolaenko EM**
Figurski DH see **Sia EA**
Figus A, Angius A, Loudianos G, Bertini C, Dessi V, Loi A, Deiana M, Lovicu M, Olla N, Sole G, et al. Molecular pathology and haplotype analysis of Wilson disease in Mediterranean populations. Am J Hum Genet 1995 Dec; 57(6):1318–24
Figus R see **Sau F**
Fihn S see **White RH**
Fihn SD. Physician specialty, systems of health care, and patient outcomes [editorial; comment] JAMA 1995 Nov 8;274(18):1473–4. Comment on: JAMA 1995 Nov 8;274(18):1436–44.
Fihn SD, Boyko EJ, Normand EH, Chen CL, Grafton JR, Hunt M, Yarbro P, Scholes D, Stergachis A. Association between use of spermicide-coated condoms and Escherichia coli urinary tract infection in young women. Am J Epidemiol 1996 Sep 1;144(5):512–20
Fihn SD, Callahan CM, Martin DC, McDonell MB, Henikoff JG, White RH. The risk for and severity of bleeding complications in elderly patients treated with warfarin. The National Consortium of Anticoagulation. Ann Intern Med 1996 Jun 1;124(11):970–9
Fihn SD see **Every NR**
Fiirgaard B, Pedersen CB, Lundorf E. Størrelsen af acusticusneurinomer bedømt ved CT og magnetisk resonansskanning. Ugeskr Laeger 1995 Dec 4; 157(49):6855–9 (Eng. Abstr.) **(Dan)**
Fiirgaard B see **Henriksen CW**
Fijal B see **Singh AD**
Fijal K see **Wędzony K**
Fijalkowska A see **Borowiec B**
Fijalkowska IJ, Schaaper RM. Effects of Escherichia coli dnaE antimutator alleles in a proofreading-deficient mutD5 strain. J Bacteriol 1995 Oct;177(20):5979–86
Fijalkowska IJ, Schaaper RM. Mutants in the Exo I motif of Escherichia coli dnaQ: defective proofreading and inviability due to error catastrophe. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2856–61
Fijalkowska-Morawska J, Kacprzyk F. Autoprzeciwciała przeciw cytoplaźmie granulocytów obojętnochłonnych i ich znaczenie w klasyfikacji układowych zapaleń naczyń. Przegl Lek 1995;52(6):318–22 (20 ref.) (Eng. Abstr.) **(Pol)**
Fijalkowski M, Błoch P, Kulig A, Graczyk J, Szmidt M. Biopsja opłucnej w rozpoznawaniu przyczyn wysięku opłucnej. Pneumonol Alergol Pol 1996;64(1-2):64–7 (Eng. Abstr.) **(Pol)**
Fijalkowski M, Kulig A. Model logistyczny w rozpoznawaniu raka płuca. Pneumonol Alergol Pol 1995;63(11–12):595–600 (Eng. Abstr.) **(Pol)**
Fijan S, Hönigsmann H, Ortel B. Photodynamic therapy of epithelial skin tumours using delta-aminolaevulinic acid and desferrioxamine. Br J Dermatol 1995 Aug;133(2):282–8
Fijen CA, Derkx BH, Kuijper EJ, Mannens M, Poort SR, Peters M, Daha MR, Dankert J. Fulminant meningococcal septic shock in a boy with combined inherited properdin and protein C deficiency. Clin Exp Immunol 1995 Nov; 102(2):290–6
Fijen CA see **Derkx HH**
Fijen CA see **Schoonbrood TH**
Fijen CA see **van der Ende A**
Fijita T see **Hirai R**
Fijnvandraat CJ see **Keuzenkamp-Jansen CW**
Fijnvandraat K, Peters M, ten Cate JW. Inter-individual variation in half-life of infused recombinant factor VIII is related to pre-infusion von Willebrand factor antigen levels. Br J Haematol 1995 Oct;91(2):474–6
Fijnvandraat K see **Wuillemin WA**
Fijten GH, Starmans R, Muris JW, Schouten HJ, Blijham GH, Knottnerus JA. Predictive value of signs and symptoms for colorectal cancer in patients with rectal bleeding in general practice. Fam Pract 1995 Sep; 12(3):279–86
Fikar CR. The Internet and the pediatrician: should there be a connection? Clin Pediatr (Phila) 1996 May; 35(5):229–35 (19 ref.)
Fike CD see **Cummings JJ**
Fike JR see **Gavin PR**
Fike JR see **Warnick RE**
Fikes JD, O'Sullivan MG. Localized retroperitoneal fibromatosis causing intestinal obstruction in a cynomolgus monkey (Macaca fascicularis). Vet Pathol 1995 Nov; 32(6):713–6
Fikes JD, O'Sullivan MG, Bain FT, Jayo MJ, Harber ES, Carlson CS. Gastric infarction in cynomolgus monkeys (Macaca fascicularis). Vet Pathol 1996 Mar;33(2):171–5
Fikhman MI, Voronin EM, Dikonskiĭ IuA, Kunov VM, Rakunov VD, Filonov SV, Iur'ev DV. Problemy proektirovaniia kardiomonitornykh sistem. Med Tekh 1995 Jul-Aug;(4):12–4 (Eng. Abstr.) **(Rus)**
Fikhman OZ see **Khokkanen VM**
Fikkers BF, Zandstra DF. Primary laryngospasm in a patient with Parkinson's disease: treatment with CPAP via minitracheostomy following intubation [letter] Intensive Care Med 1995 Oct;21(10):863–4
Fikree FF, Berendes HW, Villar J. A rapid community based health evaluation of pregnant women in low socioeconomic settlements of Karachi. JPMA J Pak Med Assoc 1995 Jul; 45(7):170–3
Fikree FF see **Andina MM**
Fikri K see **Squali J**
Fikrig E, Barthold SW, Chen M, Grewal IS, Craft J, Flavell RA. Protective antibodies in murine Lyme disease arise independently of CD40 ligand. J Immunol 1996 Jul 1; 157(1):1–3
Fikrig E, Liu B, Fu LL, Das S, Smallwood JI, Flavell RA, Persing DH, Schoen RT, Barthold SW, Malawista SE. An ospA frame shift, identified from DNA in Lyme arthritis synovial fluid, results in an outer surface protein A that does not bind protective antibodies. J Immunol 1995 Dec 15;155(12):5700–4
Fikrig E, Tao H, Chen M, Barthold SW, Flavell RA. Lyme borreliosis in transgenic mice tolerant to Borrelia burgdorferi OspA or B. J Clin Invest 1995 Oct; 96(4):1706–14
Fikrig E see **Anguita J**
Fikrig E see **Barthold SW**
Fikrig E see **Cretella S**
Fikrig E see **De Silva AM**
Fikrig E see **Feng S**
Fikrig E see **Jwang B**
Fikrig E see **Magnarelli LA**
Fikrig E see **Schoen RT**
Fikrig S see **Brady MT**
Fikrig S see **Malane MS**
Fikrig S see **Rajpoot D**
Fikrle A see **Scherrer U**
Fikrle A see **Wagdi P**
Fikry AA see **Morsy TA**
Fikry T see **Adil A**
Fiks AG see **Clancy TE**
Fiks LI, Inozemtseva LV, Musina LT, Semina NA, Raĭkher LI, Raĭkher II, Smurova LIu. Razrabotka i aprobatsiia reaktsii lateks-aggliutinatsii dlia ékspress-diagnostiki stafilokokkovoĭ infektsii. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov-Dec; (6):73–4 **(Rus)**
Fiks LI see **Musina LT**
Fiks-Siguad M see **Bénichou B**
Fiksen-Olsen M see **Pamies-Andreu E**
Fikus M see **Pawlowski P**
El Fiky AA see **Saleh MA**
El-Fiky FK, Abou-Karam MA, Afify EA. Effect of Luffa aegyptiaca (seeds) and Carissa edulis (leaves) extracts on blood glucose level of normal and streptozotocin diabetic rats. J Ethnopharmacol 1996 Jan;50(1):43–7
Fil' IuIa see **Zubenko OV**
Filacchioni G see **Colotta V**
Filaci G, Contini P, Brenci S, Lanza L, Scudeletti M, Indiveri F, Puppo F. Increased serum concentration of soluble HLA-DR antigens in HIV infection and following transplantation. Tissue Antigens 1995 Aug;46(2):117–23
Filaci G see **Imro MA**
Filaci G see **Lanza L**
Filadoro F see **Cipriani P**
Filaire M see **Vanneuville G**
Filakti H, Fox J. Differences in mortality by housing tenure and by car access from the OPCS Longitudinal Study. Popul Trends 1995 Autumn;(81):27–30
Filali A see **Hajjaj-Hassouni N**
Filali A see **Jrad IB**
Filali C see **Hernigou P**
Filali K, Hédelin G, Schaffer P, Estève J, Arveux P, Bouchardy C, Exbrayat C, Faivre J, Lévi F, Macé-Lesech J, Pottier D, Torhorst J. Multiple primary cancers and estimation of the incidence rates and trends. Eur J Cancer 1996 Apr;32A(4):683–90
Filali M, Lalonde R, Bensoula AN, Guastavino JM, Lestienne F. Spontaneous alternation, motor activity, and spatial learning in hot-foot mutant mice. J Comp Physiol [A] 1996 Jan;178(1):101–4
Filali M see **Lalonde R**
Filan SL. The effect of workers' or third-party compensation on return to work after hand surgery [see comments] Med J Aust 1996 Jul 15;165(2):80–2. Comment in: Med J Aust 1996 Jul 15;165(2):71–2.
Filan SL, Herbert TJ. Herbert screw fixation of scaphoid fractures [see comments] J Bone Joint Surg Br 1996 Jul; 78(4):519–29. Comment in: J Bone Joint Surg Br 1996 Jul;78(4):517–8.
Filan SL, Herbert TJ. Avascular necrosis of the proximal scaphoid after fracture union. J Hand Surg [Br] 1995 Aug; 20(4):551–6
Filangeri M see **Morabito F**
Filanti C see **Giunciuglio D**
Filar J see **Szuster-Ciesielska A**
Filardo A see **Marchetti A**
Filardo EJ see **Chellaiah M**
Filardo EJ see **Pluschke G**
Filardo EJ see **Yebra M**
Filardo EK. Gender patterns in African American and white adolescents' social interactions in same-race, mixed-gender groups. J Pers Soc Psychol 1996 Jul;71(1):71–82
Filardo TW. Use of 'normal' to describe penile appearance after circumcision [letter] Am Fam Physician 1996 Jun; 53(8):2440
Filaretov AA, Bogdanov AI, Iarushkina NI. Stress-vyzvannaia analgeziia. Rol' gormonov gipofizarno-adrenokortikal'noĭ sistemy. Fiziol Zh Im I M Sechenova 1995 Feb;81(2):40–6 (Eng. Abstr.) **(Rus)**
Filaretov AA see **Bogdanov AI**
Filaretov AA see **Filaretova LP**
Filaretov AA see **Vataeva LA**
Filaretova LP. Stressornye iazvy zheludka: zashchitnaia rol'

gormonov gipotalamo-gipofizarno-adrenokortikal'noĭ sistemy. Fiziol Zh Im I M Sechenova 1995 Mar;81(3):50-60 (80 ref.) (Eng. Abstr.) (Rus)
Filaretova LP, Levkovich IuI. Protivoiazvennyĭ éffekt kortikosteroidov i krovotok v slizistoĭ obolochke zheludka. Fiziol Zh Im I M Sechenova 1996 Feb;82(2):61-70 (Eng. Abstr.) (Rus)
Filaretova LP, Levkovich IuI, Mal'tsev NA. Kortikosteroidy ogranichivaiut snizhenie skorosti krovotoka v mikrososudakh podslizistogo sloia zheludka pri stresse u krys. Fiziol Zh Im I M Sechenova 1996 Jan;82(1):71-8 (Eng. Abstr.) (Rus)
Filaretova LP, Podvigina TT, Bagaeva TR, Filaretov AA. Dlitel'noe ugnetenie funktsii gipotalamo-gipofizarno-adrenokortikal'noĭ sistemy u krys. Fiziol Zh Im I M Sechenova 1995 Jan;81(1):24-31 (Eng. Abstr.) (Rus)
Filaretova LP, Pykholov AA, Mal'tsev NA, Levkovich IuI. Vliianie stressa i kortikosteroidov na skorost' krovotoka v mikrososudakh myshechnoĭ obolochki zheludka krys. Fiziol Zh Im I M Sechenova 1995 Jun;81(6):66-75 (Eng. Abstr.) (Rus)
Filart RA, Rials SJ, Marinchak RA, Kowey PR. Parenteral antiarrhythmics for life-threatening ventricular arrhythmias. J Cardiovasc Electrophysiol 1995 Oct;6(10 Pt 2):901-13 (70 ref.)
Filatov D, Ingemarson R, Johansson E, Rova U, Thelander L. Mouse ribonucleotide reductase: from genes to proteins. Biochem Soc Trans 1995 Nov;23(4):903-5 (24 ref.)
Filatov D, Thelander L. Role of a proximal NF-Y binding promoter element in S phase-specific expression of mouse ribonucleotide reductase R2 gene. J Biol Chem 1995 Oct 20;270(42):25239-43
Filatov GN, White MM. The role of conserved leucines in the M2 domain of the acetylcholine receptor in channel gating. Mol Pharmacol 1995 Sep;48(3):379-84
Filatov L see Raimondi SC
Filatov LV, Saito M, Behm FG, Rivera GK, Raimondi SC. A subtle deletion of 12p by routine cytogenetics is found to be a translocation to 21q by fluorescence in situ hybridization: t(12;21)(p13;q22). Cancer Genet Cytogenet 1996 Jul 15;89(2):136-40
Filatov MV, Varfolomeeva E Yu, Ivanov EI. Flow cytofluorometric detection of inflammatory processes by measuring respiratory burst reaction of peripheral blood neutrophils. Biochem Mol Med 1995 Aug;55(2):116-21
Filatov VB, Golovanov EI, Aleksandrov AA. Skhema poiska gomologiĭ v bazakh dannykh nukleotidnykh posledovatel'nosteĭ s ispol'zovaniem predvaritel'no vychislennykh obrazov posledovatel'nosteĭ. Mol Biol (Mosk) 1995 Jul-Aug;29(4):790-800 (Eng. Abstr.) (Rus)
Filatov VI, Poriadin NF. Vozmozhnosti komp'iuternoĭ diagnosticheskoĭ sistemy "Refleksotest" u bol'nykh, stradaiushchikh pochechnoĭ nedostatochnost'iu. Urol Nefrol (Mosk) 1996 Mar-Apr;(2):35-7 (Eng. Abstr.) (Rus)
Filatov VN see Kharikova RS
Filatov VN see Tikhomirov GA
Filatova EG, Solov'eva AD, Kanavets EV, Rogovina EG. Sostoianie perifericheskoĭ vegetativnoĭ nervnoĭ sistemy u bol'nykh s gipotalamicheskoĭ nedostatochnost'iu. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(4):14-20 (Eng. Abstr.) (Rus)
Filatova EG see Solov'eva AD
Filatova EV see Yakimovskii AF
Filatova IA see Gundarova RA
Filatova IV see Pshenichniĭ MA
Filatova LM see Luk'ianiuk VIu
Filatova LS, Zbarskiĭ IB. Vyiavlenie fosfotirozinsoderzhashchikh belkov v iadernom matrikse nekotorykh opukholeĭ. Biull Eksp Biol Med 1995 Sep; 120(9):279-81 (Rus)
Filatova LV see Kabanov AN
Filatova NA see Dmitrieva LA
Filatova NP. Primenenie perindoprila (prestariuma) pri arterial'noĭ gipertonii. Ter Arkh 1995;67(9):81-3 (35 ref.) (Rus)
Filatova NP see Belolipetskaia VG
Filatova NP see Metelitsa VI
Filatova TN, Gamzulina LN, Zamiatina TA. Ispol'zovanie kationoobmennykh sorbentov na osnove silikageleĭ dlia vydeleniia odnogo iz zhelezozavisimykh belkov meningokokkov. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov-Dec;(6):19-20 (Rus)
Filatova TS see Dmitrieva TB
Filatova TS see Kogan BM
Filauro M see Gazzaniga GM
Filbert MG see Ballough GP
Filbert MG see Deshpande SS
Filbey D, Berseus O, Carlberg M. Occurrence of anti-D in RhD-positive mothers and the outcome of the newborns. Acta Obstet Gynecol Scand 1996 Jul;75(6):585-7
Filbey D, Garner SF, Hadley AG, Shepard SL. Quantitative and functional asessment of anti-RhD: a comparative study of non-invasive methods in antenatal prediction of Rh hemolytic disease. Acta Obstet Gynecol Scand 1996 Feb; 75(2):102-7
Filbey D, Hanson U, Wesström G. The prevalence of red cell antibodies in pregnancy correlated to the outcome of the newborn: a 12 year study in central Sweden. Acta Obstet Gynecol Scand 1995 Oct;74(9):687-92
Filbey D see Gottvall T
Filbin MT. Myelin-associated glycoprotein: a role in myelination and in the inhibition of axonal regeneration? Curr Opin Neurobiol 1995 Oct;5(5):588-95 (58 ref.)
Filbin MT see DeBellard ME
Filbrandt MM see Glenn CC
Filbrun DA see McCoy KS
Filby CL see Grabenstein JD
Filcescu V see Negoescu R
Fil'chakov FV, Fil'chakov IV, Grinevich IuA, Martynenko SV, Ivanenko VK. Limfokin-oposredovannaia aktivatsiia kletok-éffektorov sistemy estestvennoĭ rezistentnosti, indutsirovannaia gamma-interferonom. Fiziol Zh 1995 May-Aug;41(3-4):14-20 (Eng. Abstr.) (Rus)
Fil'chakov IV see Fil'chakov FV
Fil'chikova LI, Dubovskaia LA, Kriukovskikh ON, Mishustin AV, Pugachev AI. Zritel'nye vyzvannye potentsialy v otsenke ostroty zreniia u deteĭ grudnogo vozrasta. Vestn Oftalmol 1995 Jul-Sep;111(3):28-30 (Eng. Abstr.) (Rus)
Filderman PS see Sklar GN
Fildes J see Friedman Y
Fildes JJ, Betlej TM, Barrett JA. Buckshot colic: case report and review of the literature [see comments] J Trauma 1995 Dec;39(6):1181-4 (27 ref.). Comment in: J Trauma 1996 Jun;40(6):1054.
Fildes JJ see Nagy KK
Fildes JJ see Sheaff CM
Fildes NJ see Walsh PS
Fildes S see Cumming AM
File SE. Recent developments in anxiety, stress, and depression. Pharmacol Biochem Behav 1996 May; 54(1):3-12 (156 ref.)
File SE, Gonzalez LE. Anxiolytic effects in the plus-maze of 5-HT1A-receptor ligands in dorsal raphé and ventral hippocampus. Pharmacol Biochem Behav 1996 May; 54(1):123-8
File SE, Gonzalez LE, Andrews N. Comparative study of pre- and postsynaptic 5-HT1A receptor modulation of anxiety in two ethological animal tests. J Neurosci 1996 Aug 1; 16(15):4810-5
File SE see Fernandes C
File SE see Fluck E
File SE see Hogg S
File SE see Kapczinski F
File TM Jr, Tan JS, Plouffe JF. Community-acquired pneumonia. What's needed for accurate diagnosis. Postgrad Med 1996 Jan;99(1):95-102, 105-7 (13 ref.)
File TM Jr see Dowell SF
File TM Jr see Straus WL
Fileccia P see Gobello T
Filek G, Lindner W. Organochlorine pesticide analysis in oil seeds and vegetable oil: simplification of silica gel clean-up and elimination of chlorinated solvents. Z Lebensm Unters Forsch 1996 Jan;202(1):19-23
Filella J see Alcover J
Filella X, Alcover J, Molina R, Carrere W, Carretero P, Ballesta AM. Usefulness of prostate-specific antigen density as a diagnostic test of prostate cancer. Tumour Biol 1996;17(1):20-6
Filella X, Alcover J, Molina R, Giménez N, Rodríguez A, Jo J, Carretero P, Ballesta AM. Clinical usefulness of free PSA fraction as an indicator of prostate cancer. Int J Cancer 1995 Dec 11;63(6):780-4
Filella X, Ballesta AM, Fox M, Mitchell H, Molina R, Pürstner P, Thome H. Multicentre clinical evaluation of the COBAS CORE CEA, CA 125 II and PSA tumor marker assays. Int J Biol Markers 1996 Jan-Mar;11(1):40-5
Filella X, Menendez V, Molina R, Alcover J, Carretero P, Ballesta AM. TPA prognostic value in superficial bladder cancer. Anticancer Res 1996 Jul-Aug;16(4B):2173-5
Filella X, Molina R, Alcover J, Casals E, Carmona F, Ballesta AM. Prostate specific antigen in non-serum samples from women [letter] Int J Biol Markers 1995 Oct-Dec; 10(4):238-9
Filella X, Molina R, Ballesta AM, Gil MJ, Allepuz C, Rioja LA. Value of PSA (prostate-specific antigen) in the detection of prostate cancer in patients with urological symptoms. Results of a multicentre study [see comments] Eur J Cancer 1996 Jun;32A(7):1125-8. Comment in: Eur J Cancer 1996 Jun;32A(7):1097-9.
Filella X see Menéndez V
Filella X see Molina R
Filella X see Targarona EM
Fileni A, Magnavita N. Analisi delle denunce assicurative di responsabilità civile nella radiologia. Primi dati italiani. Radiol Med (Torino) 1996 Mar;91(3):275-8 (Eng. Abstr.) (Ita)
Fileni A, Magnavita N. Malpractice lawsuits in radiology: comparison of the Italian and American situations [letter] Radiology 1995 Nov;197(2):548-9
Filenko AM see Belzhelarskaia SN
Filep JG, Baron C, Lachance S, Perreault C, Chan JS. Involvement of nitric oxide in target-cell lysis and DNA fragmentation induced by murine natural killer cells. Blood 1996 Jun 15;87(12):5136-43
Filep JG, Bodolay E, Sipka S, Gyimesi E, Csipö I, Szegedi G. Plasma endothelin correlates with antiendothelial antibodies in patients with mixed connective tissue disease. Circulation 1995 Nov 15;92(10):2969-74
Filep JG, Fournier A, Földes-Filep E. Effects of the ETA/ETB receptor antagonist, bosentan on endothelin-1-induced myocardial ischaemia and oedema in the rat. Br J Pharmacol 1995 Sep;116(2):1745-50
Filep JG see Perreault C
Filep R see Soback S
Filer A see Prasher VP
Filer CW, Ramji JV, Allen GD, Brown TA, Fowles SE, Hollis FJ, Mort EE. Metabolic and pharmacokinetic studies following oral administration of famciclovir to the rat and dog. Xenobiotica 1995 May;25(5):477-90
Filer L, Scukanec GP. Collaborative referencing in elderly women. Percept Mot Skills 1995 Dec;81(3 Pt 1):995-1000
Filer LJ Jr see Borzelleca JF
Files A, Murray M. German risk structure compensation: enhancing equity and effectiveness. Inquiry 1995 Fall; 32(3):300-9
Files F see Samson H
Files FJ, Samson HH, Brice GT. Sucrose, ethanol, and sucrose/ethanol reinforced responding under variable-interval schedules of reinforcement. Alcohol Clin Exp Res 1995 Oct;19(5):1271-8
Files JC see Kubiak NT
Filetici E see Scuderi G
Filetti S see Bourdoux PP
Filetti S see Derwahl M
Filetti S see Kakinuma a
Filetti S see Russo D
Filev A see Ormanov I
Filez L see Penninckx F
Filez L see Schiepers C
Filgueiras CL see Ye J
Filgueiras TE see de Moraes-Pinto MI
Filho AB see Sanchez M
Filho DM see Camargos PA
Filho EX, Puls J, Coughlan MP. Purification and characterization of two arabinofuranosidases from solid-state cultures of the fungus Penicillium capsulatum. Appl Environ Microbiol 1996 Jan;62(1):168-73
Filho GL see Camargos PA
Filho HH see Camargo LF
Filho HP see Maues MG
Filho JE see Ribeiro M de A
Filho MS see Nascimento M do D
Filho VC see Santos AR
Filho VC see Vaz ZR
Filhol O, Baudier J, Chambaz EM, Cochet C. Casein kinase 2 inhibits the renaturation of complementary DNA strands mediated by p53 protein. Biochem J 1996 May 15;316 (Pt 1):331-5
Filhol O see Iehlé C
Filhol O see Pelloux S
Filiaci F see Fanales-Belasio E
Filiaci M see Ehrenstein D
Filiano J see Cho CH
Filiano J see Lerman-Sagie T
Filiano JJ, Kinney HC. Sudden infant death syndrome and brainstem research. Pediatr Ann 1995 Jul;24(7):379-83
Filiano JJ see Zec N
Filiatrault D, Garel L. Commentary: pediatric blunt abdominal trauma--to sound or not to sound? Pediatr Radiol 1995;25(5):329-31
Filiatrault D see Guibaud L
Filiatrault D see Patriquin HB
Filiatrault MJ see Pettit RK
Filiatrault P see Chebat JC
Filiberti A, Mencaglia E, Regalia E, Gangeri L, Pulvirenti A, Tamburini M, Camisasca M, Quagliuolo M, Mazzaferro V. Psychosocial adaptation after liver transplantation with particular reference to recipients aware of their cancer. Eur J Surg Oncol 1996 Jun;22(3):240-4
Filiberti R, Kubik A, Reissigová J, Merlo F, Bonassi S. Cancer, cardiovascular mortality, and diet in Italy and the Czech Republic. Neoplasma 1995;42(5):275-83
Filiberti R see Barbone F
Filiberti R see Negri E
Filice C, Marchi L, Meloni C, Patruno SF, Capellini R, Bruno R. Ultrasound in the diagnosis of gallbladder ascariasis. Abdom Imaging 1995 Jul-Aug;20(4):320-2
Filice G see Perduca M
Filice S see Maurea S
Filicori M. Clinical review 81: Gonadotropin-releasing hormone analogs in ovulation induction: current status and perspectives. J Clin Endocrinol Metab 1996 Jul; 81(7):2413-6 (23 ref.)
Filicori M, Cognigni GE, Arnone R, Carbone F, Falbo A, Tabarelli C, Pari C, Ciampaglia W, Casadio P, Spettoli D, Pecorari R. Is multiple pregnancy an unavoidable complication of ovulation induction? The case for pulsatile GnRH. Eur J Obstet Gynecol Reprod Biol 1996 Apr;65 Suppl:S19-21
Filicori M, Flamigni C, Cognigni GE, Falbo A, Arnone R, Capelli M, Pavani A, Mandini M, Calderoni P, Brondelli L. Different gonadotropin and leuprorelin ovulation induction regimens markedly affect follicular fluid hormone levels and folliculogenesis. Fertil Steril 1996 Feb; 65(2):387-93
Filicori M see Porcu E
Filiczky I see Tomsits E
Filie JD, Burbelo PD, Kozak CA. Genetic mapping of the alpha 1 and alpha 2 (IV) collagen genes to mouse chromosome 8. Mamm Genome 1995 Jul;6(7):487
Filie JD see Shekels LL
Filigarová M see Ceřovská N

Filimonenko AA see **Osadchuk LV**
Filimonov DA see **Novikov SM**
Filimonov OL see **Kukushkin AV**
Filimonov VG see **Korneev AA**
Filimonov VG see **Sheveleva GA**
Filimonov VI see **Akkuratov EG**
Filimonov VV, Rogov VV. Reversible association of the equilibrium unfolding intermediate of lambda Cro repressor. J Mol Biol 1996 Feb 9;255(5):767–77
Filimonova IN see **Bezrukov VM**
Filimonova SV see **Mastikhin VM**
Filimonova TA see **Baranov EA**
Filina AA, Davydova NG, Endrikhovskiĭ SN, Shamshinova AM. Lipoeva kislota kak sredstvo metabolicheskoĭ terapii otkrytougol'noĭ glaukomy. Vestn Oftalmol 1995 Oct–Dec; 111(4):6–8 (Eng. Abstr.) **(Rus)**
Filion B see **Malette B**
Filion L see **Creery WD**
Filion LG see **Abraham MC**
Filion LG see **Desjardins M**
Filion LG see **Diaz-Mitoma F**
Filion LG see **Shen Y**
Filion M see **Dayan A**
Filion M see **Lacroix D**
Filion MC, Bradley AJ, Devine DV, Décary F, Chartrand P. Autoreactive T cells in healthy individuals show tolerance in vitro with characteristics similar to but distinct from clonal anergy. Eur J Immunol 1995 Nov; 25(11):3123–7
Filion MC, Proulx C, Bradley AJ, Devine DV, Sékaly RP, Décary F, Chartrand P. Presence in peripheral blood of healthy individuals of autoreactive T cells to a membrane antigen present on bone marrow–derived cells. Blood 1996 Sep 15;88(6):2144–50
Filion P see **Skerjanc IS**
Filiopoulos K see **Demetriades D**
Filiotou A see **Kolios G**
Filip C see **Nechifor M**
Filip SS see **Rusin VI**
Filipas AS see **Ul'ianenko LN**
Filipas D see **Campbell SC**
Filipčík P, Brtko J. Podstata variability účinku hormónov štítnej žľazy. Cesk Fysiol 1996 Mar;45(1):13–20 (Eng. Abstr.) **(Slo)**
Filipczyński L, Kujawska T, Tymkiewicz R, Wójcik J. Amplitude, isobar and grey–scale imaging of ultrasonic shadows behind rigid, elastic and gaseous spheres. Ultrasound Med Biol 1996;22(2):261–70
Filipe A see **Deveaux S**
Filipe AR, Alves MJ, Karabatsos N, de Matos AP, Núncio MS, Bacellar F. Palma virus, a new bunyaviridae isolated from ticks in Portugal. Intervirology 1994;37(6):348–51
Filipe G see **Daumas L**
Filipe MI see **Leen EJ**
Filipe P see **Freitas JP**
Filipe P see **Meunier P**
Filipe PM, Freitas JP, Castro M, Pinto R, Fernandes A, de Castro LC, Rico T, Rodrigo FG. Peroxydation lipidique, production de PGE2 et mortalité cellulaire induites par les UV dans des fibroblasts cutanés humains en culture. C R Seances Soc Biol Fil 1995;189(3):443–51 (Eng. Abstr.) **(Fre)**
Filipeanu CM, Brailoiu E, Huhurez G, Slatineanu S, Baltatu O, Branisteanu DD. Multiple effects of tyrosine kinase inhibitors on vascular smooth muscle contraction. Eur J Pharmacol 1995 Jul 25;281(1):29–35
Filipeanu CM see **Brailoiu E**
Filipeanu CM see **Costuleanu M**
Filipecki S see **Borowiec B**
Filipecki S see **Slodkowska J**
Filipecki S see **Szturmowicz M**
Filipecki S see **Tomkowski W**
Filipecki S see **Wawrzyńska L**
Filipecki S see **Wiatr E**
Filipek A, Wojda U. Chicken gizzard calcyclin—distribution and potential target proteins. Biochem Biophys Res Commun 1996 Aug 5;225(1):151–4
Filipek A, Wojda U, Leśniak W. Interaction of calcyclin and its cyanogen bromide fragments with annexin II and glyceraldehyde 3–phosphate dehydrogenase. Int J Biochem Cell Biol 1995 Nov;27(11):1123–31
Filipek A see **Lesniak W**
Filipek J see **Andriamainty F**
Filipek J see **Kurzatkowski W**
Filipek MS see **Espinoza EO**
Filipek PA. Brief report: neuroimaging in autism: the state of the science 1995. J Autism Dev Disord 1996 Apr; 26(2):211–5 (21 ref.)
Filipello Marchisio V see **Airaudi D**
Filipenko BM. 100 let na strazhe zdorov'ia pogranichnikov. Voen Med Zh 1996 Feb;317(2):62–5 **(Rus)**
Filipenko JD see **Zetler PJ**
Filipenko ML, Mishin VP, Suturina IuA, Muraviev AI, Kopantsev EA, Karpova GG, Mertvetsov NP. Kartirovanie genov ribosomnykh belkov S26, L19, i L32 na khromosomakh cheloveka. Bioorg Khim 1995 Nov; 21(11):838–44 (Eng. Abstr.) **(Rus)**
Filipenko ML see **Deineko EV**
Filipenko ML see **Kochetov AV**
Filipenko ML see **Suturina IuA**
Filipenko PS see **Dolgov SN**
Filipescu G, Codorean E, Tănase C, Ciotaru L, Laky D. Interference of some enzymatic modulators in the hepatic aggression induced by xenobiotics. Rom J Morphol Embryol 1994 Jul–Dec;40(3–4):99–108
Filipescu G see **Angelescu N**
Filipi CJ, Perdikis G, Hinder RA, DeMeester TR, Fitzgibbons RJ Jr, Peters J. An intraluminal surgical approach to the management of gastric bezoars. Surg Endosc 1995 Jul; 9(7):831–3
Filipi CJ see **Raiser F**
Filipi CJ see **Stiegmann GV**
Filipiak B see **Dobson A**
Filipiak K see **Malendowicz LK**
Filipiak M, Fludra K, Gościmińska E. Enzymatic membranes for determination of some disaccharides by means of an oxygen electrode. Biosens Bioelectron 1996;11(4):355–64
Filipic B see **Cufer T**
Filipič M, Lovinčič D, Erjavec M, Glavič D, Planina P. Toxic and genotoxic activity of water samples from the River Ljubljanica. Bull Environ Contam Toxicol 1995 Aug; 55(2):237–44
Filipic S see **Weygand–Durasevic I**
Filipits M, Suchomel RW, Zöchbauer S, Malayeri R, Pirker R. Clinical relevance of drug resistance genes in malignant disease. Leukemia 1996 Jul;10 Suppl 3:S10–S17 (131 ref.)
Filipits M see **Rottensteiner H**
Filipkowski RK see **Hetman M**
Filipo R, Bosco E, Ballantyne D. Relationship between ENT specialists and deaf community. Scand Audiol Suppl 1996; 42:41–3
Filipo R, Petrangeli E, Monini S, Ortolani F, Gulino A, Barbara M, Frati L. Expression of steroid receptors in acoustic neuroma. Clin Otolaryngol 1995 Oct;20(5):413–7
Filipov D. Kartografskiiat metod v khigiennite izsledvaniia. Probl Khig 1995;20:22–7 (Eng. Abstr.) **(Bul)**
Filipov E, Ruseva R. Lokalizatsiia na platsentata pri bremenni, prekarali edno ili poveche tsezarovi secheniia v minaloto. Akush Ginekol (Sofiia) 1995;34(3):7–8 (Eng. Abstr.) **(Bul)**
Filipov E see **Kolarov G**
Filipov P see **Kovachev L**
Filipov PT see **Alloway JA**
Filipov S see **Tsenov D**
Filipovic D, Hayslett JP. Correlation of open cell–attached and excised patch clamp techniques. J Membr Biol 1995 Nov;148(1):79–82
Filipovic D see **Kelemen A**
Filipovic D see **Naumovic N**
Filipovic DM see **Reeves WB**
Filipovic I see **Jelic S**
Filipovic M see **Kuljic T**
Filipovic SR, Kostic VS. Utility of auditory P300 in detection of presenile dementia. J Neurol Sci 1995 Aug;131(2):150–5 (25 ref.)
Filipovic–Grčic B, Novak M, Saric D, Delija–Presečki Z, Plavsic F, Turk R, Dujsin M. Otrovanje paracetamolom—prikaz slučaja. Lijec Vjesn 1995 Jun;117 Suppl 2:91–2 (Eng. Abstr.) **(Scr)**
Filipovic–Grcic B see **Vukovic J**
Filipovic–Grčic J, Maysinger D, Jalsenjak I. Microparticles with neuroactive agents. J Microencapsul 1995 Jul–Aug; 12(4):343–62 (65 ref.)
Filipovic–Grcic J see **Maysinger D**
Filipovic–Hadziomeragic A see **Smajikic A**
Filipovic–Hadziomeragic A see **Zec S**
Filipovic–Ljeskovic I see **Jankovic L**
Filipovich A see **Ochs L**
Filipovich AH see **Loechelt BJ**
Filipovici L see **Schmidt R**
Filipovský J, Ducimetière P, Eschwège E, Richard JL, Rosselin G, Claude JR. The relationship of blood pressure with glucose, insulin, heart rate, free fatty acids and plasma cortisol levels according to degree of obesity in middle–aged men. J Hypertens 1996 Feb;14(2):229–35
Filipowicz A see **Gratwohl A**
Filipowicz B see **McAlindon ME**
Filipowicz K see **Polański JA**
Filipowicz W see **Gniadkowski M**
Filipowicz W see **Kiss T**
Filipp D, Filipp P, Nosek J, Hladká M. Electrophoretic karyotype of Dipodascus (Endomyces) magnusii: two main intraspecific chromosomal polymorphisms associated with the difference in total genome size. Curr Genet 1995 Dec; 29(1):81–7
Filipp E see **Chazan B**
Filipp P see **Filipp D**
Filippa C see **Coda A**
Filippa D see **Kalandidi A**
Filippa DA, Ladanyi M, Wollner N, Straus DJ, O'Brien JP, Portlock C, Gangi M, Sun M. CD30 (Ki–1)–positive malignant lymphomas: clinical, immunophenotypic, histologic, and genetic characteristics and differences with Hodgkin's disease. Blood 1996 Apr 1;87(7):2905–17
Filippa DA see **Bartlett DL**
Filippa DA see **Lieberman PH**
Filippa DA see **Tihan T**
Filippa N see **Polatti F**
Filippatos G see **Kranidis A**
Filippelli A, Falciani M, Palla A, D'Amico M, Vacca C, Rossi F. Distribution of endothelin–1–receptor subtypes in rat portal vein. J Cardiovasc Pharmacol 1996 Jan;27(1):113–18
Filippelli A see **Stella L**
Filippetti F see **Manfredi Selvaggi TM**
Filippi B see **Roggero MA**
Filippi B see **Ruzza P**
Filippi C see **Piquet MA**
Filippi E see **Falaschi F**
Filippi F see **Cigolini M**
Filippi G see **Robledo R**
Filippi JM see **Lalanne B**
Filippi L see **de Martino M**
Filippi L see **Zammarchi E**
Filippi M, Campi A, Martinelli V, Colombo B, Yousry T, Canal N, Scotti G, Comi G. Comparison of triple dose versus standard dose gadolinium–DTPA for detection of MRI enhancing lesions in patients with primary progressive multiple sclerosis. J Neurol Neurosurg Psychiatry 1995 Nov;59(5):540–4
Filippi M, Campi A, Martinelli V, Pereira C, Scotti G, Comi G. Transitional progressive multiple sclerosis: MRI and MTI findings. Acta Neurol Scand 1995 Aug;92(2):178–82
Filippi M, Capra R, Campi A, Colombo B, Prandini F, Marcianò N, Gasparotti R, Comi G. Triple dose of gadolinium–DTPA and delayed MRI in patients with benign multiple sclerosis. J Neurol Neurosurg Psychiatry 1996 May;60(5):526–30
Filippi M, Horsfield MA, Bressi S, Martinelli V, Baratti C, Reganati P, Campi A, Miller DH, Comi G. Intra– and inter–observer agreement of brain MRI lesion volume measurements in multiple sclerosis. A comparison of techniques. Brain 1995 Dec;118 (Pt 6):1593–600
Filippi M, Horsfield MA, Campi A, Mammi S, Pereira C, Comi G. Resolution–dependent estimates of lesion volumes in magnetic resonance imaging studies of the brain in multiple sclerosis. Ann Neurol 1995 Nov;38(5):749–54
Filippi M, Horsfield MA, Tofts PS, Barkhof F, Thompson AJ, Miller DH. Quantitative assessment of MRI lesion load in monitoring the evolution of multiple sclerosis. Brain 1995 Dec;118 (Pt 6):1601–12 (98 ref.)
Filippi M, Yousry T, Campi A, Kandziora C, Colombo B, Voltz R, Martinelli V, Spuler S, Bressi S, Scotti G, Comi G. Comparison of triple dose versus standard dose gadolinium–DTPA for detection of MRI enhancing lesions in patients with MS. Neurology 1996 Feb;46(2):379–84
Filippi M see **Campi A**
Filippi M see **Comi G**
Filippi M see **Ferini–Strambi L**
Filippi M see **Martinelli V**
Filippi M see **Martino G**
Filippi T see **Puoti C**
Filippi V see **Ronsmans C**
Filippi de la Palavesa MM, Vaxmann D, Campos M, Tuchmann C, Guth S, Dietemann JL. Appendiceal stump abscess. Abdom Imaging 1996 Jan–Feb;21(1):65–6
Filippi de la Palavesa MM see **Oswald P**
Filippich LJ see **Zhu J**
Filippigh P see **d'Escrienne MM**
Filippini A, Napolitano AM, Ucchino S, Di Paolantonio G, Bottegoni G, Zuccarini F, Salini V, Marinucci R, Picardi N. I traumi dell'arteria poplitea e dei rami infrapoplitei: analisi di 31 casi consecutivi. Ann Ital Chir 1995 Nov–Dec; 66(6):871–6; discussion 876–7 (Eng. Abstr.) **(Ita)**
Filippini A, Zuccarini F, Di Paolantonio G, Valbonesi L, Guerra L, Passerini A, Salini V, Marinucci R, Orso CA, Picardi N. I lembi fascio–cutanei di gamba a peduncolo distale. Analisi di 21 casi di ricostruzione dell'arto inferiore. Ann Ital Chir 1995 Jul–Aug;66(4):479–84 (Eng. Abstr.) **(Ita)**
Filippini A see **Barbacci E**
Filippini F, Rossi V, Marin O, Trovato M, Costantino P, Downey PM, Lo Schiavo F, Terzi M. A plant oncogene as a phosphatase [letter] Nature 1996 Feb 8; 379(6565):499–500
Filippini F see **Darai E**
Filippini F see **Marcotullio D**
Filippini G see **Leone M**
Filippini G see **Palazzini E**
Filippini L see **Pinelli D**
Filippini M see **Prisco D**
Filippini PG see **Bagnulo MB**
Filippis AM see **Friedrich F**
Filippkin MA. Ocherk stanovleniia i razvitiia pediatricheskoĭ rentgenologii. Vestn Rentgenol Radiol 1995 Jul–Aug; (4):49–57 **(Rus)**
Filippkin MA, Akberov RF, Vasenin BN. Funktsional'nye rasstroĭstva pishchevaritel'nogo trakta u deteĭ, obuslovlennye vertebrogennymi zabolevaniiami. Vestn Rentgenol Radiol 1995 Nov–Dec;(6):19–22 (Eng. Abstr.) **(Rus)**
Filippkin MA, Pykov MI, Okulov AB, Kondakov VT, Ivanchenko OF. Vozmozhnosti ékhografii v diagnostike narusheniĭ formirovaniia pola u deteĭ. Vestn Rentgenol Radiol 1995 Jul–Aug;(4):26–31 (Eng. Abstr.) **(Rus)**
Filippkin MA, Pykov MI, Vatolin KV. Nekotorye metodologicheskie problemy ul'trazvukovogo issledovaniia nadpochechnikov u deteĭ. Vestn Rentgenol Radiol 1996 Mar–Apr;(2):49–50 **(Rus)**
Filippone C see **Guerrero IC**
Filippone M see **Santuz P**
Filipponi F, Oleggini M, Romagnoli P, Fossati N, Pardini P, Mosca F. Exclusively aortic cold flushing for liver procurement from hemodynamically stable donors. An experimental study in the pig. G Chir 1996 Jan–Feb; 17(1–2):59–63

Filipponi F, Trivella MG, Oleggini M, Pardini P, Meacci L, Bellissima G, Solari R, Porcelli F, Lucchetti AL, Pardini E, Mosca F. Surgical research in orthotopic liver transplantation: experiences in the pig model. G Chir 1996 Apr;17(4):201–9 (58 ref.)
Filipponi F see **Carmellini M**
Filipponi L see **Logullo F**
Filipponi P see **Gregorio F**
Filipponi S see **Morosini P**
Filipposyanz ST see **Pavlov AY**
Filippov AK, Kozlov SA, Pluzhnikov KA, Grishin EV, Brown DA. M-type K+ current inhibition by a toxin fron the scorpion Buthus eupeus. FEBS Lett 1996 Apr 22; 384(3):277–80
Filippov AS see **Mikheev AA**
Filippov AV see **Krylov VA**
Filippov EG, Bukhny AF, Finogenova NA, Khan MA, Dmitriev IN. Opyt primeneniia vodolecheniia u deteĭ s ostrym limfoblastnym leĭkozom v usloviiakh sanatoriia. Vopr Kurortol Fizioter Lech Fiz Kult 1995 May–Jun; (3):14–6 (Eng. Abstr.) **(Rus)**
Filippov G see **Bloch KD**
Filippov G see **Kurrek MM**
Filippov IK see **Dedov II**
(Filippov MM), Gorbunov VA. Mikhail Mikhallovich Filippov (k 100-letiiu so dnia rozhdeniia). Voen Med Zh 1996 Apr; 317(4):58–9 **(Rus)**
Filippov SV, Chergeshtov IuI, Lebedev KA. Immunologicheskaia kharakteristka techeniia flegmon lits i shei u bol'nykh g. Iakutska i g. Moskvy. Fiziol Cheloveka 1996 May–Jun;22(3):138–40 **(Rus)**
Filippov MIu, Solov'eva ON, Kochetov GA. Nekotorye svoĭstva mnozhestvennykh form transketolazy pekarskikh drozhzheĭ. Biokhimiia 1995 Jul;60(7):1089–94 (Eng. Abstr.) **(Rus)**
Filippova EB, Shramm VA, Kharitonov EV. O polovykh razlichiiakh pererabotki informatsii u mladshikh shkol'nikov s razlichnym lateral'nym profilem. Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Sep–Oct; 45(5):1036–8 **(Rus)**
Filippova EB see **Bianki VL**
Filippova GN, Fagerlie S, Klenova EM, Myers C, Dehner Y, Goodwin G, Neiman PE, Collins SJ, Lobanenkov VV. An exceptionally conserved transcriptional repressor, CTCF, employs different combinations of zinc fingers to bind diverged promoter sequences of avian and mammalian c-myc oncogenes. Mol Cell Biol 1996 Jun;16(6):2802–13
Filippova IE see **Tsybalova LM**
Filippova IY, Lysogorskaya EN, Anisimova VV, Suvorov LI, Oksenoit ES, Stepanov VM. Fluorogenic peptide substrates for assay of aspartyl proteinases. Anal Biochem 1996 Feb 15;234(2):113–8
Filippova LV see **Akoev GN**
Filippova MM see **Pivnik AV**
Filippova N see **Iacobucci S**
Filippova NA see **Stromskaya TP**
Filippova NP, Biriukov AV, Osipova MA. Razryv kisty pravogo iaichnika u bol'noĭ angiogemofiliei. Vestn Khir Im I I Grek 1992 Feb;148(2):179–80 **(Rus)**
Filippova TO see **Galkin BN**
Filippova TV see **Aver'ianov IuN**
Filippova VG see **Sura VV**
Filippovich SA see **Potebnia GP**
Filippovich SS see **Romanov IuA**
Filippucci MG see **Michaux JR**
Filippusson H see **Einarsson JM**
Filipsson AF. Short term inhalation exposure to turpentine: toxicokinetics and acute effects in men. Occup Environ Med 1996 Feb;53(2):100–5
Filipsson S see **Claesson BE**
Filiptsev PIa see **Semenkov VF**
Filipy RE, Kathren RL. Changes in soft tissue concentrations of plutonium and americium with time after human occupational exposure. Health Phys 1996 Feb;70(2):153–9
Filipy RE see **Dagle GE**
Filira F see **Gobbo M**
Filis J see **Koumakis G**
Filisko FE see **Lee VA**
Filiu P see **Andreescu N**
Filiurin MD. Komp'iuternaia programma dlia liuminestsentno-tsitologicheskoĭ ékspress-diagnostiki predraka i raka guby i slizistoĭ obolochki polosti rta. Stomatologiia (Mosk) 1995;74(2):50–2 (Eng. Abstr.) **(Rus)**
Filizola M see **Saviano M**
Filka J see **Siegfried L**
Filkin AM see **Tsivitis M**
Filkins JA, Cohle S, Levy BK, Graham M. Unexpected deaths due to colloid cysts of the third ventricle. J Forensic Sci 1996 May;41(3):521–3
Filkins JP see **Lambert SB**
Fil'kova SL see **Il'ina TS**
Fill JA see **Allen SD**
Fill M see **Sierralta J**
Filla A, De Michele G, Cavalcanti F, Pianese L, Monticelli A, Campanella G, Cocozza S. The relationship between trinucleotide (GAA) repeat length and clinical features in Friedreich ataxia. Am J Hum Genet 1996 Sep;59(3):554–60
Filla A see **De Michele G**
Filla MB see **Igwe OJ**
Fillacier K, Peyman GA, Luo Q, Khoobehi B. Study of lymphocyte dynamics in the ocular circulation: technique of labeling cells. Curr Eye Res 1995 Jul;14(7):579–84
Fillastre JP see **Godin M**
Fillastre JP see **Moritz F**
Fillat C, Simonaro CM, Yeyati PL, Abkowitz JL, Haskins ME, Schuchman EH. Arylsulfatase B activities and glycosaminoglycan levels in retrovirally transduced mucopolysaccharidosis type VI cells. Prospects for gene therapy. J Clin Invest 1996 Jul 15;98(2):497–502
Fillat C see **Serra D**
Fillat C see **Yeyati PL**
Fillat M see **Hurley JK**
Fillat M see **Martínez-Júlvez M**
Fillat MF see **Gallagher ME**
Fillat MF see **Gómez-Moreno C**
Fillat MF see **Martínez-Julvez M**
Fillat MF see **Razquin P**
Fillatti J see **Dehesh K**
Fillden R see **Lengeler C**
Fille M, Allerberger F, Koller W, Hackl J, Lingnau W, Tilg H, Ambach E, Kreczy A, Gschnitzer F, Semenitz E, et al. Gasbrand als Manifestation einer endogenen Clostridium-septicum-Infektion. Immun Infekt 1995 Dec; 23(6):224–7 (Eng. Abstr.) **(Ger)**
Fille M see **Tötsch M**
Fillenbaum G see **Blazer DG**
Fillenbaum G see **Heyman A**
Fillenbaum G see **Hulette C**
Fillenbaum G see **Koss E**
Fillenbaum G see **Welsh KA**
Fillenbaum G see **White H**
Fillenbaum GG, Horner RD, Hanlon JT, Landerman LR, Dawson DV, Cohen HJ. Factors predicting change in prescription and nonprescription drug use in a community-residing black and white elderly population. J Clin Epidemiol 1996 May;49(5):587–93
Fillenbaum GG, Huber MS, Beekly D, Henderson VW, Mortimer J, Morris JC, Harrell LE. The consortium to establish a registry for Alzheimer's Disease (CERAD). Part XIII. Obtaining autopsy in Alzheimer's disease. Neurology 1996 Jan;46(1):142–5
Fillenbaum GG see **Beckett LA**
Fillenbaum GG see **Hanlon JT**
Fillenwarth MJ see **Zhu Y**
Fillenz M. Physiological release of excitatory amino acids. Behav Brain Res 1995 Nov;71(1–2):51–67 (159 ref.)
Fillenz M see **Lowry JP**
Filler AG, Britton JA, Uttley D, Marsh HT. Adult postrepair myelomeningocoele and tethered cord syndrome: good surgical outcome after abrupt neurological decline. Br J Neurosurg 1995;9(5):659–66
Filler R see **Kim PC**
Filler R see **Manson D**
Filler RD see **Walther H**
Filler RM, Forte V, Fraga JC, Matute J. The use of expandable metallic airway stents for tracheobronchial obstruction in children. J Pediatr Surg 1995 Jul; 30(7):1050–5; discussion 1055–6
Filler RM see **Blanchette VS**
Filler RM see **Phillips MJ**
Filler RM see **Rahmani MR**
Filler S see **Glassman P**
Filler SG, Edwards JE Jr. When and how to treat serious candidal infections: concepts and controversies. Curr Clin Top Infect Dis 1995;15:1–18 (122 ref.)
Filler SG, Pfunder AS, Spellberg BJ, Spellberg JP, Edwards JE Jr. Candida albicans stimulates cytokine production and leukocyte adhesion molecule expression by endothelial cells. Infect Immun 1996 Jul;64(7):2609–17
Filler SG see **Ibrahim AS**
Filler SG see **Yeaman MR**
Filler SJ see **Lazarchik DA**
Filler TJ, Rickert CH, Pera F. Adhäsions- und Interferenzfiguren unfixierter Erythrozyten. Anat Anz 1996 Jun;178(3):237–42 (Eng. Abstr.) **(Ger)**
Filler TJ, Rickert CH, Zhao B. Evaluation on blood platelets by the image analysis system VIDAS 2.5. Comput Methods Programs Biomed 1995 Jul;47(2):177–82
Filler TJ see **Zhao B**
Fillet AM, Visse B, Caumes E, Dumont B, Gentilini M, Huraux JM. Foscarnet-resistant multidermatomal zoster in a patient with AIDS. Clin Infect Dis 1995 Nov; 21(5):1348–9
Fillet AM see **Alain S**
Fillet G. Les facteurs de croissance hématopoietiques. Rev Med Liege 1996 Jan;51(1):102–6 **(Fre)**
Fillet G see **Beguin Y**
Fillet G see **Hermanne JP**
Fillet G see **Hermine O**
Fillet G see **Van Cauwenberge H**
Fillette D see **Fletcher D**
Fillette F see **Madjlessi-Simon T**
Fillette F see **Pousset F**
Filleul B see **Van Den Neste E**
Filleul BJ see **Vande Berg BC**
Filley CM. Neuropsychiatric features of Lewy body disease. Brain Cogn 1995 Aug;28(3):229–39 (33 ref.)
Filley E see **Thole JE**
Filley S see **Bastien O**
Filley SJ see **Sood SM**
Filley WV see **Bukstein DA**
Fillié YE see **Deelder AM**
Fillingame RH. Membrane sectors of F- and V-type H+-transporting ATPases. Curr Opin Struct Biol 1996 Aug;6(4):491–8 (58 ref.)
Fillingame RH, Girvin ME, Zhang Y. Correlations of structure and function in subunit c of Escherichia coli F0F1 ATP synthase. Biochem Soc Trans 1995 Nov;23(4):760–6
Fillingame RH see **Assadi-Porter FM**
Fillingame RH see **Dmitriev OY**
Fillingame RH see **Zhang Y**
Fillinger MF see **Nackman GB**
Fillinger MF see **Powell RJ**
Fillingim R see **Maixner W**
Fillion G see **Bolanos-Jimenez F**
Fillion G see **Gabellec MM**
Fillion G see **Grimaldi B**
Fillion G see **Haour F**
Fillion G see **Manhães de Castro R**
Fillion G see **Marquette C**
Fillion G see **Rousselle JC**
Fillion H see **Do Nascimento SC**
Fillion MP see **Grimaldi B**
Fillit H. Future therapeutic developments of estrogen use. J Clin Pharmacol 1995 Sep;35(9 Suppl):25S–28S
Fillit H see **Dimitriu-Bona A**
Fillman TO see **Renz EA**
Fillmore MT, Vogel-Sprott M. Behavioral effects of alcohol in novice and experienced drinkers: alcohol expectancies and impairment. Psychopharmacology (Berl) 1995 Nov; 122(2):175–81
Fillo S see **Conte D**
Fillola G, Alvarez M, Massip P, Linas MD, Laharrague P, Corberand JX. Bone marrow cryptococcosis in an AIDS hemophiliac (morphological aspect in routine hematology) [letter] Ann Biol Clin (Paris) 1995;53(10–11):561–2
Fillola G, Muller C, Bousquet R, Fontanilles AM, Laharrague P, Corberand JX. Isolation of bone marrow plasma cells by negative selection with immunomagnetic beads. J Immunol Methods 1996 Mar 28;190(1):127–31
Filloon TG. Estimating the minimum therapeutically effective dose of a compound via regression modelling and percentile estimation. Stat Med 1995 May 15–30;14(9–10):925–32; discussion 933
Filloon TG see **Davis KD**
Filloux A see **Bleves S**
Filloux A see **de Groot A**
Filloux JF see **Jarde O**
Filloux JF see **Trinquier JL**
Filloux-Morfaux V see **Cordonnier C**
Filly RA see **Bealer JF**
Filly RA see **Bootstaylor BS**
Filly RA see **Forstner R**
Filly RA see **Kirsch CF**
Filly RA see **Levine D**
Filly RA see **McKenna KM**
Filly RA see **Metkus AP**
Filly RA see **Stringer MD**
Filman DJ see **Benson TE**
Filmus J, Shi W, Wong ZM, Wong MJ. Identification of a new membrane-bound heparan sulphate proteoglycan. Biochem J 1995 Oct 15;311 (Pt 2):561–5
Filmus J see **Hannigan GE**
Filmus J see **Rak J**
Filo R see **Shah P**
Filo RS see **Danielson CF**
Filo RS see **Jindal RM**
Filo RS see **Leapman SB**
Filo RS see **Mehta PL**
Filo RS see **Pescovitz MD**
Filo RS see **Sakopoulos A**
Filo RS see **Trerotola SO**
Filobbos P see **Mansy H**
Filocamo A see **D'Alessandro D**
Filocamo L see **Bartolucci C**
Filocamo M see **Regis S**
Filocamo M see **Seri M**
Filocamo M see **Tiberio G**
Filoche B see **de Souza N**
Filon D see **Bacon ER**
Filon D see **Faerman M**
Filon D see **Gross DJ**
Filon D see **Kapelushnik J**
Filon R see **van Oosterwijk MF**
Filonenko EV see **Chissov VI**
Filonenko EV see **Sokolov VV**
Filonenko IV see **Makhaeva GF**
Filoni GM see **Beneventi F**
Filoni S, Bernardini S, Cannata SM. Differences in the decrease in regenerative capacity of various brain regions of Xenopus laevis are related to differences in the undifferentiated cell populations. J Hirnforsch 1995; 36(4):523–9
Filoni S, Margotta V, Madia FA, Bernardini S, Cannata SM. Medullary and gangliar regeneration after unilateral removal of a segment of spinal cord of the trunk and corresponding ganglion in adult newts. J Hirnforsch 1995; 36(4):547–52
Filoni S, Velloso CP, Bernardini S, Cannata SM. Acquisition of nerve dependence for the formation of a regeneration blastema in amputated hindlimbs of larval Xenopus laevis: the role of limb innervation and that of limb differentiation. J Exp Zool 1995 Nov 1;273(4):327–41
Filonov AV see **Manzeniuk IN**
Filonov SV see **Fikhman MI**

Filonzi EL see **Vadiveloo PK**
Filopoulos E see **Vassilopoulos PP**
Filos DY see **Abubaker MA**
Filos KS, Vagianos CE, Stavropoulos M, Tassoudis V, Patroni O, Fligou F, Goudas LC, Androulakis J. Evaluation of the effects of autotransfusion of unprocessed blood on hemodynamics and oxygen transport in anesthetized pigs. Crit Care Med 1996 May;24(5):855–61
Filos KS see **Despotis GJ**
Filosi N see **Marsischky GT**
Filosso PL. Trattamento dell'ipertensione arteriosa intraoperatoria con Urapidil. Minerva Cardioangiol 1996 Apr;44(4):197–207 (45 ref.) **(Ita)**
Filosso PL see **Oliaro A**
Filoteo AG see **Adamo HP**
Filoteo AG see **Adebayo AO**
Filoteo AG see **Caride AJ**
Filoteo AG see **Verma AK**
Filoteo JV, Delis DC, Roman MJ, Demadura T, Ford E, Butters N, Salmon DP, Paulsen J, Shults CW, Swenson M, et al. Visual attention and perception in patients with Huntington's disease: comparisons with other subcortical and cortical dementias. J Clin Exp Neuropsychol 1995 Oct; 17(5):654–67
Filov VA, Gershanovich ML, Danova LA, Ivin BA. Experience of the treatment with Sehydrin (Hydrazine Sulfate, HS) in the advanced cancer patients. Invest New Drugs 1995;13(1):89–97
Filov VA see **Reztsova VV**
Filov VA see **Stukov AN**
Filppula SA, Sormunen RT, Hartig A, Kunau WH, Hiltunen JK. Changing stereochemistry for a metabolic pathway in vivo. Experiments with the peroxisomal beta-oxidation in yeast. J Biol Chem 1995 Nov 17;270(46):27453–7
Fils-Aime ML, Eckardt MJ, George DT, Brown GL, Mefford I, Linnoila M. Early-onset alcoholics have lower cerebrospinal fluid 5-hydroxyindoleacetic acid levels than late-onset alcoholics. Arch Gen Psychiatry 1996 Mar; 53(3):211–6
Fils-Lycaon BR, Wiersma PA, Eastwell KC, Sautiere P. A cherry protein and its gene, abundantly expressed in ripening fruit, have been identified as thaumatin-like. Plant Physiol 1996 May;111(1):269–73
Filser JG, Csanády GA, Kreuzer PE, Kessler W. Toxicokinetic models for volatile industrial chemicals and reactive metabolites. Toxicol Lett 1995 Dec;82–83:357–66 (28 ref.)
Filser JG see **Adler ID**
Filser JG see **Greim H**
Filser T see **Tesdal IK**
Filshie J, Nightingale C, Wood P, Browne GP, Griffin R, Skewes DG. Inserting central venous catheters. Difficulties are rare and do not correlate with lifespan of catheter [letter; comment] BMJ 1995 Oct 21;311(7012):1090–1. Comment on: BMJ 1995 Aug 5;311(7001):341–2.
Filshie J, Penn K, Ashley S, Davis CL. Acupuncture for the relief of cancer-related breathlessness. Palliat Med 1996 Apr;10(2):145–50
Filshie J see **Hoogsteden L**
Filshie R see **Bradstock K**
Filsinger E see **Dombrowski F**
Filsinger S see **Kraft M**
Filsinger S see **Lü FL**
Filsinger S see **Schieren G**
Filsinger S see **Wagner C**
Filsnoel J see **Boissel JP**
Filston HC. What's new in pediatric surgery. Pediatrics 1995 Oct;96(4 Pt 1):748–57 (82 ref.)
Filston HC, Colombani PM. Preliminary experience with intestinal transplantation in infants and children [comment] Pediatrics 1996 Apr;97(4):583–4. Comment on: Pediatrics 1996 Apr;97(4):443–8.
Filthuth I see **Renold C**
Filtz TM see **Burris KD**
Filutowicz M see **Dellis S**
Filutowicz M see **Levchenko I**
Filutowicz M see **Urh M**
Filutowicz M see **Wu F**
Filvaroff EH see **Feng XH**
Filvaroff EH see **Gitelman SE**
Filyushkin IV. The Chernobyl accident and the resultant long-term relocation of people. Health Phys 1996 Jul; 71(1):4–8
Fimbel B see **Bacq Y**
Fimbel B see **D'Alteroche L**
Fimbel S, Déchaud H, Grenot C, Tabard L, Claustrat F, Bador R, Pugeat M. Use of non-radioactive labels for half-life measurement of sex hormone-binding globulin in the rabbit. Steroids 1995 Oct;60(10):686–92
Fimbel S see **Abdelmalki A**
Fimia A see **González C**
Fimia GM, Gottifredi V, Passananti C, Maione R. Double-stranded internucleosomal cleavage of apoptotic DNA is dependent on the degree of differentiation in muscle cells. J Biol Chem 1996 Jun 28;271(26):15575–9
Fimiani C see **Laurenzi L**
Fimiani M see **Rubegni P**
Fimland E see **Lien S**
Fimland G, Blingsmo OR, Sletten K, Jung G, Nes IF, Nissen-Meyer J. New biologically active hybrid bacteriocins constructed by combining regions from various pediocin-like bacteriocins: the C-terminal region is important for determining specificity. Appl Environ Microbiol 1996 Sep;62(9):3313–8
Fimmano A see **De Palma GD**
Fimme S see **Kage A**
Fimmer R see **Lim LC**
Fimmers R see **Eggermann T**
Fimmers R see **Moises HW**
Fimmers R see **Pöltl R**
Fimmers R see **Schmutzler RK**
Fimmers R see **Schwab SG**
Fimognari C see **Hrelia P**
Fimognari F see **Morelli S**
Fimognari FL see **Piccirillo G**
Fin C see **Bernabeu R**
Fina DK. The spiritual needs of pediatric patients and their families. AORN J 1995 Oct;62(4):556–64
Fina M see **Radford NB**
Fina P see **Barbareschi M**
Fina P see **Corsi M**
Fina P see **Nicolato A**
Finali G, Piccirilli M, Rizzuto S. Neuropsychological characteristics of parkinsonian patients with lateralized motor impairment. J Neural Transm Park Dis Dement Sect 1995;9(2–3):165–76
Finan MA, Abdoh AA, Fiorica JV, Hoffman MS, Roberts WS, Cavanagh D. Radical hysterectomy for stage IB cervical cancer: recurrence interval as a predictor of survival. South Med J 1996 Jun;89(6):591–6
Finan MA, DeCesare S, Fiorica JV, Chambers R, Hoffman MS, Kline RC, Roberts WS, Cavanagh D. Radical hysterectomy for stage IB1 vs IB2 carcinoma of the cervix: does the new staging system predict morbidity and survival? [see comments] Gynecol Oncol 1996 Aug; 62(2):139–47. Comment in: Gynecol Oncol 1996 Aug;62(2):135–6. Comment in: Gynecol Oncol 1996 Aug;62(2):137–8.
Finan MA, Larisey JS, Kline RC, Fiorica JV, Pinelli D, Roberts WS, Hoffman MS. Intraoperative liver biopsy with the loop electrosurgical excision procedure in patients with gynecologic malignancies. Gynecol Oncol 1996 Jul; 62(1):78–81
Finan MA see **Lonky NM**
Finan P, Koga H, Zvelebil MJ, Waterfield MD, Kellie S. The C-terminal SH3 domain of p67phox binds its natural ligand in a reverse orientation. J Mol Biol 1996 Aug 16; 261(2):173–80
Finan P see **Abdalla EE**
Finan PJ see **Hall NR**
Finan PJ see **Kolodner RD**
Finan PJ see **Lewis WG**
Finan PJ see **Miller AS**
Finan PM, Hall A, Kellie S. Sam68 from an immortalised B-cell line associates with a subset of SH3 domains. FEBS Lett 1996 Jul 1;389(2):141–4
Finan PM see **Robinson A**
Finan TM see **Bardin S**
Finan TM see **Driscoll BT**
Finan TM see **Osterås M**
Finance O, Manning A, Chatelain P. Effects of a new amiodarone-like agent, SR 33589, in comparison to amiodarone, D,L-sotalol, and lignocaine, on ischemia-induced ventricular arrhythmias in anesthetized pigs. J Cardiovasc Pharmacol 1995 Oct;26(4):570–6
Finardi C see **De Lisi V**
Finardi G see **Bellomo G**
Finardi G see **Bernardi L**
Finardi G see **Palladini G**
Finardi G see **Perlini S**
Finardi G see **Radaelli A**
Finato N see **Beltrami CA**
Finato N see **Puglisi F**
Finau SA. Oral health and personnel needs in the Pacific. Aust Dent J 1996 Feb;41(1):53–8
Finaz C see **Astraudo C**
Finazzi G, Brancaccio V, Moia M, Ciaverella N, Mazzacconi MG, Schinco PC, Ruggeri M, Pogliani EM, Gamba G, Rossi E, Baudo F, Manotti C, D'Angelo A, Palareti G, De Stefano V, Berrettini M, Barbui T. Natural history and risk factors for thrombosis in 360 patients with antiphospholipid antibodies: a four-year prospective study from the Italian Registry. Am J Med 1996 May;100(5):530–6
Finazzi G see **Barbui T**
Finazzi G see **De Stefano V**
Finazzi G see **Galli M**
Finazzi G see **Ireland H**
Finazzi M see **Lopez JW**
Finazzi R, Guffanti M, Cernuschi M, Erembourg L, Capasso G, Ossi C, Gesu G. Unusual presentation of cryptococcosis in a patient with AIDS. Clin Infect Dis 1996 Apr;22(4):709
Finazzi S see **Badalamenti S**
Finazzi S see **Graziani G**
Finazzi-Agrò A see **Bagetta G**
Finazzi-Agrò A see **Corasaniti MT**
Finazzi-Agrò A see **De Laurenzi V**
Finazzi Agrò A see **Maccarrone M**
Finazzi Agrò A see **Medda R**
Finazzo C. Neuronal populations in the spinal cord during ageing. Arch Ital Anat Embriol 1994 Oct-Dec;99(4):243–62
Finazzo C see **Nuzzi R**
Finazzo M see **Midiri M**
Finberg K see **Gunel M**
Finberg L. Why do patients with diabetic ketoacidosis have cerebral swelling, and why does treatment sometimes make it worse? [editorial] Arch Pediatr Adolesc Med 1996 Aug; 150(8):785–6
Finberg L. Infant dehydration [letter; comment] Wis Med J 1995 Nov;94(11):600. Comment on: Wis Med J 1995;94(3):143–5.
Finberg L see **Rao M**
Finberg LF see **Kleinman RE**
Finberg R see **Jawahar S**
Finberg RW see **Brubaker JO**
Finberg RW see **Solomon KR**
Finberg RW see **Weller PF**
Finbloom DS, Larner AC. Regulation of the Jak/STAT signalling pathway. Cell Signal 1995 Nov;7(8):739–45 (49 ref.)
Finbloom DS see **Johnston JA**
Finbloom DS see **Petricoin E 3rd**
Finbloom DS see **Rosen RL**
Finbloom DS see **Sakatsume M**
Finborud K see **Skadberg BT**
Finbow ME see **Hughes G**
Finbow ME see **Jones PC**
Finch A see **FitzSimon JS**
Finch A see **McManus R**
Finch AM, Heron AE, Tolhurst SL, Florin TH, Sanderson SD, Taylor SM. The effect of C5a and U46619 on the isolated, perfused human placental lobule: development of a method for the online estimation of tissue fluid accumulation. J Pharmacol Toxicol Methods 1995 Nov; 34(3):133–41
Finch AM see **Kawatsu R**
Finch C see **Gibson P**
Finch CA. Can Canada afford type of care afforded to MP? [letter] Can Med Assoc J 1996 Aug 15;155(4):368
Finch CC, Ho SL, Williams AC, Billett EE. Platelet MAO activities and MAO-B protein concentrations in Parkinson's disease and controls. Prog Brain Res 1995; 106:85–90
Finch CE, Pike MC. Maximum life span predictions from the Gompertz mortality model. J Gerontol A Biol Sci Med Sci 1996 May;51(3):B183–94
Finch CE see **Bertrand P**
Finch CE see **Johnson Sa**
Finch CF see **Jenkins PJ**
Finch CM. Human parvovirus B19 in pregnancy. J Obstet Gynecol Neonatal Nurs 1995 Jul-Aug;24(6):495–8 (20 ref.)
Finch E, Sell L, Arnold D. Cerebral oedema after MDMA ("ecstasy") and unrestricted water intake. Drug workers emphasise that water is not an antidote to drug [letter] BMJ 1996 Sep 14;313(7058):690
Finch E see **Sell L**
Finch E see **Stratford PW**
Finch GL, Nikula KJ, Belinsky SA, Barr EB, Stoner GD, Lechner JF. Failure of cigarette smoke to induce or promote lung cancer in the A/J mouse. Cancer Lett 1996 Feb 6;99(2):161–7
Finch GR see **Black EK**
Finch J see **Slatopolsky E**
Finch J see **Wu S**
Finch JL, Hope RM, van Daal A. Human sex determination using multiplex polymerase chain reaction (PCR). Sci Justice 1996 Apr-Jun;36(2):93–5
Finch JM, Turner RJ. Effects of selenium and vitamin E on the immune responses of domestic animals. Res Vet Sci 1996 Mar;60(2):97–106 (108 ref.)
Finch JM see **Ndiweni N**
Finch JT see **Suzuki M**
Finch L see **Potter DW**
Finch M see **Blewett LA**
Finch M see **Kane RL**
Finch M see **Stark AJ**
Finch MB see **Smedstad LM**
Finch MD see **Mortimer JT**
Finch MD see **Penrod JD**
Finch NN see **Frye MA**
Finch P see **Parnham AP**
Finch PM see **Drummond PD**
Finch PW, Pricolo V, Wu A, Finkelstein SD. Increased expression of keratinocyte growth factor messenger RNA associated with inflammatory bowel disease. Gastroenterology 1996 Feb;110(2):441–51
Finch PW see **Chozick BS**
Finch PW see **Cunha GR**
Finch PW see **Rubin JS**
Finch RA, Chan PK. ATP depletion affects NPM translocation and exportation of rRNA from nuclei. Biochem Biophys Res Commun 1996 May 15;222(2):553–8
Finch RA, Chang DC, Chan PK. GTP gamma S restores nucleophosmin (NPM) localization to nucleoli of GTP-depleted HeLa cells. Mol Cell Biochem 1995 May 24;146(2):171–8
Finch RG. The role of new quinolones in the treatment of respiratory tract infections. Drugs 1995;49 Suppl 2:144–51 (20 ref.)
Finch RG, Reeves DS. Over the counter drugs. Working party will see whether antimicrobials should be available [letter; comment] BMJ 1996 Jul 13;313(7049):115. Comment on: BMJ 1996 Mar 9;312(7031):629–32.
Finch RG see **Sprung CL**
Finch RG see **Yeap SS**
Finch SJ see **Single RM**

Fincham AG, Moradian-Oldak J. Recent advances in amelogenin biochemistry. Connect Tissue Res 1995; 32(1–4):119–24 (75 ref.)

Fincham AG, Moradian-Oldak J, Diekwisch TG, Lyaruu DM, Wright JT, Bringas P Jr, Slavkin HC. Evidence for amelogenin "nanospheres" as functional components of secretory-stage enamel matrix. J Struct Biol 1995 Jul-Aug; 115(1):50–9

Fincham AG see **Moradian-Oldak J**

Fincham AG see **Simmer JP**

Fincham CI see **Sisto A**

Fincham DA see **Clement DJ**

Fincham FD see **Bradbury TN**

Fincham JE, Evans AC, Woodroof CW, Seager JR, Benadé AJ, Appleton CC. Feed the children, not the parasites—an essential part of primary health care in South Africa [editorial] S Afr Med J 1996 Jun;86(6):647–9

Fincham R see **Privitera M**

Fincham S see **Bajdik CD**

Fincham VJ see **Crouch DH**

Fincher EF 4th, Johannsen L, Kapás L, Takahashi S, Krueger JM. Microglia digest Staphylococcus aureus into low molecular weight biologically active compounds. Am J Physiol 1996 Jul;271(1 Pt 2):R149–56

Fincher GB see **Chen L**

Fincher GB see **Hrmova M**

Fincher ME see **Hertel J**

Fincher RL see **Dicus GJ**

Fincher RR see **Ye XS**

Fincher TK see **Yoo SD**

Finci R see **Demiriz M**

Finci-Yeheskel Z see **Hurwitz A**

Finck W. Können Behinderte "vollwertig" sein? Rehabilitation (Stuttg) 1995 Nov;34(4):175–8 (Eng. Abstr.) **(Ger)**

Finck-Barbançon V see **Prévost G**

Finckh B, Kontush A, Commentz J, Hübner C, Burdelski M, Kohlschütter A. Monitoring of ubiquinol-10, ubiquinone-10, carotenoids, and tocopherols in neonatal plasma microsamples using high-performance liquid chromatography with coulometric electrochemical detection. Anal Biochem 1995 Dec 10;232(2):210–6

Finckh B see **Kontush A**

Finckh U see **Lipka K**

Finckh U see **Rolfs A**

Finckh U see **Sander T**

Finco C see **Hurst RD**

Finco C see **Rossi M**

Finco DR, Brown SA, Vaden SL, Ferguson DC. Relationship between plasma creatinine concentration and glomerular filtration rate in dogs. J Vet Pharmacol Ther 1995 Dec; 18(6):418–21

Finco DR see **Barsanti JA**

Finco DR see **Bartges JW**

Finco O see **Lu B**

Finco TS, Baldwin AS. Mechanistic aspects of NF-kappa B regulation: the emerging role of phosphorylation and proteolysis. Immunity 1995 Sep;3(3):263–72 (100 ref.)

Findell P see **Lahesmaa R**

Findell P see **Robinson A**

Findell PR see **Wardenburg JB**

Findenig G, Vielnascher E, Göbl R, Fritzer-Szekeres M, Szekeres T. Das Enzym Ribonukleotid-Reduktase als Target für enzymgerichtete Chemotherapie-Wirkungen von Trimidox (3,4,5-Trihydroxybenzohydroxamidoxim), einem neuen Inhibitor der Ribonukleotid-Reduktase. Wien Klin Wochenschr 1995;107(22):694–7 (28 ref.) (Eng. Abstr.) **(Ger)**

Findenig G see **Szekeres T**

Finder JD see **Kinane TB**

Finder JD see **Wong HR**

Findik S see **Karakoca Y**

Findlag JM. Early discharge after carotid endarterectomy [letter] Neurosurgery 1996 Jan;38(1):231–2

Findlay A see **Currie D**

Findlay D. Acute traumatic wounds. Aust Fam Physician 1996 Jun;25(6):915–7

Findlay D, Dean S. Wound management. Management of skin grafts. Aust Fam Physician 1996 Aug;25(8):1289, 1291

Findlay D, Dean S. Treatment of wound breakdown. Aust Fam Physician 1996 Jul;25(7):1113–5

Findlay DM see **Moore EE**

Findlay DM see **Rakopoulos M**

Findlay DM see **Udagawa N**

Findlay DM see **Wada S**

Findlay GF see **Ballantyne ES**

Findlay GP. Safety not speed [letter; comment] Anaesthesia 1995 Oct;50(10):918. Comment on: Anaesthesia 1995 May;50(5):474.

Findlay GP. Effect of i.v. diamorphine on regression of spinal block [letter; comment] Br J Anaesth 1995 Oct;75(4):509 . Comment on: Br J Anaesth 1995 May;74(5):610–1.

Findlay GP, Spittal MJ. A subtle cause of circle system failure [letter] Br J Anaesth 1995 Nov;75(5):667–8

Findlay GP, Spittal MJ. Rocuronium pretreatment reduces suxamethonium-induced myalgia: comparison with vecuronium. Br J Anaesth 1996 Apr;76(4):526–9

Findlay GP see **Radcliffe JJ**

Findlay GP see **Spittal MJ**

Findlay I, Quirke P, Hall J, Rutherford A. Fluorescent PCR: a new technique for PGD of sex and single-gene defects. J Assist Reprod Genet 1996 Feb;13(2):96–103 (28 ref.)

Findlay I, Ray P, Quirke P, Rutherford A, Lilford R. Allelic drop-out and preferential amplification in single cells and human blastomeres: implications for preimplantation diagnosis of sex and cystic fibrosis. Hum Reprod 1995 Jun; 10(6):1609–18

Findlay I see **Fox KM**

Findlay IN see **Cleland JG**

Findlay JA, Buthelezi S, Lavoie R, Peña-Rodriguez L, Miller JD. Bioactive isocoumarins and related metabolites from conifer endophytes. J Nat Prod 1995 Nov;58(11):1759–66

Findlay JB see **Boudjelal M**

Findlay JB see **Carne A**

Findlay JB see **Hughes G**

Findlay JB see **Jones PC**

Findlay JB see **van Aalten DM**

Findlay JK. Reproductive biology and the Australian Society for Reproductive Biology in the 21st century. Reprod Fertil Dev 1995;7(5):1021–4 (0 ref.)

Findlay JK see **Burger HG**

Findlay JK see **Marsh MM**

Findlay JK see **Riley SC**

Findlay JM. Cavernous malformations [letter; comment] J Neurosurg 1996 May;84(5):894; discussion 895. Comment on: J Neurosurg 1995 Nov;83(5):825–31.

Findlay JM. A randomized trial of intraoperative, intracisternal tissue plasminogen activator for the prevention of vasospasm [letter] Neurosurgery 1995 Nov; 37(5):1026–7

Findlay JM. Visual search: eye movements and peripheral vision. Optom Vis Sci 1995 Jul;72(7):461–6

Findlay JM, Kassell NF, Weir BK, Haley EC Jr, Kongable G, Germanson T, Truskowski L, Alves WM, Holness RO, Knuckey NW, et al. A randomized trial of intraoperative, intracisternal tissue plasminogen activator for the prevention of vasospasm. Neurosurgery 1995 Jul; 37(1):168–76; discussion 177–8

Findlay JW see **DeAngelis RL**

Findlay K see **Hockett RD**

Findlay KC see **Kelemen GH**

Findlay KC see **Potůčková L**

Findlay M, Young H, Cunningham D, Iveson A, Cronin B, Hickish T, Pratt B, Husband J, Flower M, Ott R. Noninvasive monitoring of tumor metabolism using fluorodeoxyglucose and positron emission tomography in colorectal cancer liver metastases: correlation with tumor response to fluorouracil [see comments] J Clin Oncol 1996 Mar;14(3):700–8. Comment in: J Clin Oncol 1996 Mar;14(3):691–6.

Findlay M see **Vollrath B**

Findlay MP see **Davis M**

Findlay RD, Taeusch HW, Walther FJ. Surfactant replacement therapy for meconium aspiration syndrome. Pediatrics 1996 Jan;97(1):48–52

Findlay RD see **Lopez SL**

Findlay S see **Berkowitz RB**

Findlay WA, Gradwell MJ, Bayley PM. Role of the N-terminal region of the skeletal muscle myosin light chain kinase target sequence in its interaction with calmodulin. Protein Sci 1995 Nov;4(11):2375–82

Findler RB see **Perlin MW**

Findley DO see **Weides CD**

Findley LJ see **Bain PG**

Findley LJ see **Boecker H**

Findley LJ see **Wills AJ**

Findley SD see **Palmiter RD**

Findley T see **De Meersman RE**

Findley T see **Melchiorre PJ**

Findley TW see **Izumi S**

Findling RI see **Sutter T**

Findling RL, Grcevich SJ, Lopez I, Schulz SC. Antipsychotic medications in children and adolescents. J Clin Psychiatry 1996;57 Suppl 9:19–23 (33 ref.)

Findling RL, Schwartz MA, Flannery DJ, Manos MJ. Venlafaxine in adults with attention-deficit/hyperactivity disorder: an open clinical trial. J Clin Psychiatry 1996 May; 57(5):184–9

Findling RL see **Wisner KL**

Findon G, Miller T. Bacterial peritonitis in continuous ambulatory peritoneal dialysis: effect on dialysis on host defense mechanisms. Am J Kidney Dis 1995 Nov; 26(5):765–73

Findsen LA see **Hardy BJ**

Fine A, Penner B. The protective effect of cool dialysate is dependent on patients' predialysis temperature. Am J Kidney Dis 1996 Aug;28(2):262–5

Fine A see **Bloom BB**

Fine A see **Hentschel HG**

Fine A see **Walker S**

Fine B. Towards a political economy of anorexia? Appetite 1995 Jun;24(3):231–42 (28 ref.)

Fine B see **Allen A**

Fine BA, Piver MS, McAuley M, Driscoll D. The curative potential of radiation therapy in the treatment of primary vaginal carcinoma. Am J Clin Oncol 1996 Feb;19(1):39–44

Fine BA, Valente PT, Schroeder B. Parovarian borderline malignancy in pregnancy. Arch Gynecol Obstet 1996; 258(2):105–8

Fine C see **Levitt MD**

Fine C see **Strocchi A**

Fine DH, Korik I, Furgang D, Myers R, Olshan A, Barnett ML, Vincent J. Assessing pre-procedural subgingival irrigation and rinsing with an antiseptic mouthrinse to reduce bacteremia. J Am Dent Assoc 1996 May; 127(5):641–2, 645–6

Fine DM, Lo CF, Aguilar L, Blackmon DL, Montrose MH. Cellular chloride depletion inhibits cAMP-activated electrogenic chloride fluxes in HT29-18-C1 cells. J Membr Biol 1995 May;145(2):129–41

Fine DP see **Naguib MT**

Fine DR, Glasser D, Hildebrandt D, Esser J, Lurie RE, Chetty N. An anatomic and physiological model of hepatic vascular system. J Appl Physiol 1995 Sep;79(3):1008–26

Fine ED see **Belser RB**

Fine EJ see **Castellanos FX**

Fine EJ see **Soria ED**

Fine EM, Peli E. Scrolled and rapid serial visual presentation texts are read at similar rates by the visually impaired. J Opt Soc Am A 1995 Oct;12(10):2286–92

Fine EM see **Thall EH**

Fine HA. Treatment of primary central nervous system lymphoma: still more questions than answers [editorial; comment] Blood 1995 Oct 15;86(8):2873–5. Comment on: Blood 1995 Oct 15;86(8):2922–9.

Fine HA. Novel biologic therapies for malignant gliomas. Antiangiogenesis, immunotherapy, and gene therapy. Neurol Clin 1995 Nov;13(4):827–46 (128 ref.)

Fine HA see **Chen L**

Fine HA see **Lotzof LP**

Fine HA see **Manome Y**

Fine HA see **Wen PY**

Fine I, Weinreb A. Multiple scattering effect in transmission pulse oximetry. Med Biol Eng Comput 1995 Sep; 33(5):709–12

Fine J see **Albertsen PC**

Fine J see **Busam KJ**

Fine J see **Chaves CJ**

Fine J see **Chen YT**

Fine J see **Goren AR**

Fine JA see **Barnhill RL**

Fine JA see **Berwick M**

Fine JD. Epidermolysis bullosa. Application of epidemiologic principles to the study of a group of rare diseases via a disease registry. Dermatol Clin 1995 Jul;13(3):659–70 (82 ref.)

Fine JD. Management of acquired bullous skin diseases [see comments] N Engl J Med 1995 Nov 30;333(22):1475–84 (112 ref.). Comment in: N Engl J Med 1996 Mar 28;334(13):864–5. Comment in: N Engl J Med 1996 Mar 28;334(13):865.

Fine JD see **Miller JL**

Fine JM see **Jyothirmayi GN**

Fine JM see **Touleimat BA**

Fine KD. The prevalence of occult gastrointestinal bleeding in celiac sprue [see comments] N Engl J Med 1996 May 2;334(18):1163–7. Comment in: N Engl J Med 1996 May 2;334(18):1190–1.

Fine LG. Gene transfer into the kidney: promise for unravelling disease mechanisms, limitations for human gene therapy [editorial] Kidney Int 1996 Mar;49(3):612–9 (61 ref.)

Fine LG. William Bowman's description of the microscopic anatomy of the kidney. Nephrol Dial Transplant 1995 Nov; 10(11):2147–9

Fine LG see **Kitamura M**

Fine LG see **Ong AC**

Fine LJ. The psychosocial work environment and heart disease [editorial; comment] Am J Public Health 1996 Mar; 86(3):301–3. Comment on: Am J Public Health 1996 Mar;86(3):324–31. Comment on: Am J Public Health 1996 Mar;86(3):332–40.

Fine LJ. The importance of information dissemination in the prevention of occupational cancer. Environ Health Perspect 1995 Nov;103 Suppl 8:217–8

Fine LJ see **Wegman DH**

Fine MJ, Hanusa BH, Lave JR, Singer DE, Stone RA, Weissfeld LA, Coley CM, Marrie TJ, Kapoor WN. Comparison of a disease-specific and a generic severity of illness measure for patients with community-acquired pneumonia [see comments] J Gen Intern Med 1995 Jul; 10(7):359–68. Comment in: J Gen Intern Med 1995 Jul;10(7):406–8.

Fine MJ, Kricheff II, Freed D, Epstein FJ. Spinal cord ependymomas: MR imaging features. Radiology 1995 Dec; 197(3):655–8

Fine MJ, Smith MA, Carson CA, Mutha SS, Sankey SS, Weissfeld LA, Kapoor WN. Prognosis and outcomes of patients with community-acquired pneumonia. A meta-analysis. JAMA 1996 Jan 10;275(2):134–41

Fine MJ see **Albaum MN**

Fine MJ see **Ambrosino R**

Fine MJ see **Coley CM**

Fine MJ see **Halm EA**

Fine MJ see **Hasley PB**

Fine N see **Jarvis JN**

Fine N see **Yaffe A**

Fine P see **Knudsen KM**

Fine PE. Variation in protection by BCG: implications of and for heterologous immunity [see comments] Lancet 1995 Nov 18;346(8986):1339–45 (73 ref.). Comment in: Lancet 1996 Feb 3;347(8997):333–4. Comment in: Lancet 1996 Feb 3;347(8997):334.

Fine PE see **Sterne JA**

Fine PG, Digre KB. A controlled trial of regional sympatholysis in the treatment of photo-oculodynia

syndrome. J Neuroophthalmol 1995 Jun;15(2):90–4
Fine PR see **Greenspan AI**
Fine PR see **Straaton KV**
Fine PR see **Webb CR**
Fine PR see **Wrigley M**
Fine R see **Sedman A**
Fine R see **Staren ED**
Fine RE, Boyd BA. Stereotactic breast biopsy: a practical approach. Am Surg 1996 Feb;62(2):96–102
Fine RE see **Amaratunga A**
Fine RE see **Liang JS**
Fine RH see **Dillow JR**
Fine RL see **Canada AT**
Fine RL see **Cornélissen G**
Fine RL see **Lanning CL**
Fine RL see **Lee JJ**
Fine RL see **Robertson CN**
Fine RL see **Sachs CW**
Fine RL see **Zhang L**
Fine RM see **Schmidt AB**
Fine RN. Recombinant human growth hormone (rhGH) in dialysis patients: update 1995. Adv Perit Dial 1995;11:261–5 (15 ref.)
Fine RN, Attie KM, Kuntze J, Brown DF, Kohaut EC. Recombinant human growth hormone in infants and young children with chronic renal insufficiency. Genentech Collaborative Study Group. Pediatr Nephrol 1995 Aug; 9(4):451–7
Fine RN, Kohaut E, Brown D, Kuntze J, Attie KM. Long-term treatment of growth retarded children with chronic renal insufficiency, with recombinant human growth hormone. Kidney Int 1996 Mar;49(3):781–5
Fine RN, Stablein DM, Tejani A. Do children exhibit catch-up growth post transplant: North American Pediatric Renal Transplant Cooperative Study special study. Pediatr Nephrol 1995;9 Suppl:S66–8
Fine RN see **Bereket G**
Fine RN see **Kupferman JC**
Fine RN see **Tejani A**
Fine RN see **Tönshoff B**
Fine S see **Erlichman C**
Fine S see **Moore MJ**
Fine SL. No one knows the preferred management for choroidal melanoma [editorial] Am J Ophthalmol 1996 Jul; 122(1):106–8 (11 ref.)
Fine SM, Angel RA, Perry SW, Epstein LG, Rothstein JD, Dewhurst S, Gelbard HA. Tumor necrosis factor alpha inhibits glutamate uptake by primary human astrocytes. Implications for pathogenesis of HIV-1 dementia. J Biol Chem 1996 Jun 28;271(26):15303–6
Fine SN see **Marcello PW**
Fine SR, Lodha A, Zoneraich S, Mollura JL. Hydrochlorothiazide-induced acute pulmonary edema. Ann Pharmacother 1995 Jul–Aug;29(7–8):701–3
Fine X see **Labbe JL**
Fineberg E see **Shah P**
Fineberg E see **Spraul CW**
Fineberg HV, Wilson ME. Social vulnerability and death by infection [editorial; comment] N Engl J Med 1996 Mar 28;334(13):859–60. Comment on: N Engl J Med 1996 Mar 28;334(13):828–33.
Fineberg N see **Galvin M**
Fineberg N see **Gradus-Pizlo I**
Fineberg N see **Priest RG**
Fineberg N see **Wheeler ML**
Fineberg N see **Wilensky RL**
Fineberg NS see **Bates JR**
Fineberg NS see **Munsick RA**
Fineberg NS see **Park CS**
Fineberg SE see **Wheeler ML**
Finegan BA, Lopaschuk GD, Gandhi M, Clanachan AS. Ischemic preconditioning inhibits glycolysis and proton production in isolated working rat hearts. Am J Physiol 1995 Nov;269(5 Pt 2):H1767–75
Finegan BA, Lopaschuk GD, Gandhi M, Clanachan AS. Inhibition of glycolysis and enhanced mechanical function of working rat hearts as a result of adenosine A1 receptor stimulation during reperfusion following ischaemia. Br J Pharmacol 1996 May;118(2):355–63
Finegan JA, Sitarenios G, Bolan PL, Sarabura AD. Children whose mothers had second trimester amniocentesis: follow up at school age. Br J Obstet Gynaecol 1996 Mar; 103(3):214–8
Finegan JA see **Grimshaw GM**
Finegold I see **Portnoy JM**
Finegold M see **Overturf K**
Finegold MJ see **Chen SH**
Finegold MJ see **Coerver KA**
Finegold MJ see **Fang B**
Finegold MJ see **Gingrich JR**
Finegold MJ see **Lau C**
Finegold MJ see **Matzuk MM**
Finegold MJ see **Ray MK**
Finegold MJ see **Rudolph U**
Finegold MJ see **Slagle BL**
Finegold SM. Overview of clinically important anaerobes. Clin Infect Dis 1995 Jun;20 Suppl 2:205–7 (16 ref.)
Finegold SM see **Baron EJ**
Finegold SM see **Civen R**
Finegold SM see **Durmaz B**
Finegold SM see **Jousimies-Somer HR**
Finegold SM see **Molitoris D**
Finegold SM see **Mulligan ME**
Finegold SM see **Nobe JR**
Finegold SM see **Summanen PH**
Finegold SM see **Wexler HM**
Finegood D see **Dunaif A**
Finegood D see **Kneteman NM**
Finegood DT see **McBurney MI**
Finegood DT see **McManus RM**
Finegood DT see **Ryan EA**
Finegood DT see **Weitgasser R**
Finel E see **Giroux JD**
Finel M see **Duarte M**
Finel M see **Majander A**
Finelli AL, Xie T, Bossie CA, Blackman RK, Padgett RW. The tolkin gene is a tolloid/BMP-1 homologue that is essential for Drosophila development. Genetics 1995 Sep; 141(1):271–81
Finelli AL see **Savage C**
Finelli C see **Visani G**
Finelli DA, Hurst GC, Amantia P Jr, Gullapalli RP, Apicella A. Cerebral white matter: technical development and clinical applications of effective magnetization transfer (MT) power concepts for high-power, thin-section, quantitative MT examinations. Radiology 1996 Apr; 199(1):219–26
Finelli E see **Staiano A**
Finelli L see **Askew GL**
Finelli P see **Barbetti F**
Finelli P see **Ferrari S**
Finelli P see **Müller S**
Finelli P see **Pignata C**
Finelli P see **Villa A**
Fineman JR, Zwass MS. Inhaled nitric oxide therapy for persistent pulmonary hypertension of the newborn. Acta Paediatr Jpn 1995 Aug;37(4):425–30 (41 ref.)
Fineman JR see **Bogaert GA**
Fineman JR see **Reddy VM**
Fineman JR see **Wong J**
Fineman MS, Katz LJ, Wilson RP. Topical dorzolamide-induced hypotony and ciliochoroidal detachment in patients with previous filtration surgery [letter] Arch Ophthalmol 1996 Aug;114(8):1031–2
Fineman MS, Savino PJ, Federman JL, Eagle RC Jr. Branch retinal artery occlusion as the initial sign of giant cell arteritis. Am J Ophthalmol 1996 Sep;122(3):428–30
Fineman R see **Harpaz D**
Fineman RM see **Doyle DL**
Fineman S, Spector SL, Nicklas RA, Bernstein IL, Blessing-Moore J, Strunk RC, Gutman AA, Pearlman DS, Lee RE Jr. Preliminary proposal for practice parameters. Ann Allergy Asthma Immunol 1995 Dec;75(6 Pt 1):482–4
Finer D. Informationsgranskningsmännen: "Negative publicitet bästa sanktionen". FASS-texten inget absolut rättesnöre. Lakartidningen 1996 May 22;93(21):2020–2, 2027–8 **(Swe)**
Finer JT see **Coppin CM**
Finer JT see **Simmons RM**
Finer MH see **Wang Q**
Finer N see **Sigalet DL**
Finer NN see **Barrington KJ**
Finer NN see **Cheung PY**
Finer NN see **Tierney AJ**
Finer-Moore J see **Birdsall DL**
Finer-Moore JS, Liu L, Schafmeister CE, Birdsall DL, Mau T, Santi DV, Stroud RM. Partitioning roles of side chains in affinity, orientation, and catalysis with structures for mutant complexes: asparagine-229 in thymidylate synthase. Biochemistry 1996 Apr 23;35(16):5125–36
Finer-Moore JS see **Costi PM**
Finerman GA see **Daluiski A**
Finerman GA see **Lieberman JR**
Finerman GA see **Liu SH**
Finerman GA see **Markolf KL**
Finerman GA see **Slauterbeck JR**
Finerty S see **Wilson AD**
Finès P see **O'Loughlin J**
Fineschi B, Arneson LS, Naujokas MF, Miller J. Proteolysis of major histocompatibility complex class II-associated invariant chain is regulated by the alternatively spliced gene product, p41. Proc Natl Acad Sci U S A 1995 Oct 24; 92(22):10257–61
Fineschi B see **Naujokas MF**
Fineschi L see **Garcia-Gil M**
Fineschi M see **Pierli C**
Fineschi V, Di Paolo M, Centini F. Histological criteria for diagnosis of amanita phalloides poisoning. J Forensic Sci 1996 May;41(3):429–32
Fineschi V, Masti A. Fatal poisoning by MDMA (ecstasy) and MDEA: a case report. Int J Legal Med 1996; 108(5):272–5
Finestone H see **Ongseng F**
Finestone HM, Greene-Finestone LS, Wilson ES, Teasell RW. Prolonged length of stay and reduced functional improvement rate in malnourished stroke rehabilitation patients. Arch Phys Med Rehabil 1996 Apr;77(4):340–5
Finestone HM, Woodbury GM, Collavini T, Marchuk Y, Maryniak O. Severe carpal tunnel syndrome: clinical and electrodiagnostic outcome of surgical and conservative treatment. Muscle Nerve 1996 Feb;19(2):237–9
Finestone HM see **Teasell RW**
Finet B. Anemic falciforme: ses implications cliniques lors de soins dentaires. Rev Med Liege 1995 Oct;50(10):430–2 **(Fre)**
Finet L see **Brazier F**
Finet L see **Duchmann JC**
Finet M see **Perrot-Applanat M**
Finette BA, Poseno T, Albertini RJ. V(D)J recombinase-mediated HPRT mutations in peripheral blood lymphocytes of normal children. Cancer Res 1996 Mar 15;56(6):1405–12
Finetti G see **Giannini S**
Finetti G see **Maggi M**
Finfer S. Advance directives are compatible with good medical practice [letter] BMJ 1996 Jun 15;312(7045):1538–9
Finfer SR see **Parr MJ**
Fingar KM see **Beck KH**
Fingen-Eigen M, Domdey H, Köhrer K. The ribosomal protein gene RPS3 is an essential single copy gene of the yeast Saccharomyces cerevisiae. Biochem Biophys Res Commun 1996 Jun 14;223(2):397–403
Finger A see **Hiller MM**
Finger A see **Knop M**
Finger C. Strukturvoraussetzungen für die ambulante geriatrische Rehabilitation--das ambulante Rehabilitationsteam. Z Gastroenterol 1996 Jun;34 Suppl 2:106–8 **(Ger)**
Finger D see **Käs J**
Finger DR, Plotz PH, Heywood G. Myositis following treatment with high dose interleukin-2 for malignancy [letter; comment] J Rheumatol 1995 Nov;22(11):2188. Comment on: J Rheumatol 1994 Apr;21(4):752–3.
Finger EB, Puri KD, Alon R, Lawrence MB, von Andrian UH, Springer TA. Adhesion through L-selectin requires a threshold hydrodynamic shear. Nature 1996 Jan 18; 379(6562):266–9
Finger EB see **Puri KD**
Finger H. Zur Unschädlichkeit von Immunglobulinpräparaten. Immun Infekt 1995 Aug; 23(4):117–8 **(Ger)**
Finger H see **Wirsing von König CH**
Finger IM see **Block MS**
Finger J see **Tverskoy M**
Finger LD see **Moré MI**
Finger PT. Microwave thermoradiotherapy for intraocular melanoma. Am J Clin Oncol 1996 Jun;19(3):281–9
Finger PT, Berson A, Sherr D, Riley R, Balkin RA, Bosworth JL. Radiation therapy for subretinal neovascularization. Ophthalmology 1996 Jun;103(6):878–89
Finger PT see **Katz NR**
Finger R see **Duchin JS**
Finger R see **Enislidis G**
Finger S, Roe D. Gustave Dax and the early history of cerebral dominance. Arch Neurol 1996 Aug;53(8):806–13
Finger S see **Lajonchere C**
Finger TE see **Lamb CF**
Finger WJ see **Uno S**
Fingeret M. Clinical alternative for reducing the time needed to perform automated threshold perimetry. J Am Optom Assoc 1995 Nov;66(11):699–705 (14 ref.)
Fingeret M see **Alexander LJ**
Fingerhut A see **Eugène C**
Fingerhut A see **Hay JM**
Fingerhut A see **Lacaine F**
Fingerhut A see **Millat B**
Fingerhut A see **Pouliquen X**
Fingerhut A see **Recchia F**
Fingerhut A see **Troidl H**
Fingerhut A see **Valverde A**
Fingerhut MA see **Calvert GM**
Fingerle J, Müller RM, Kuhn H, Pech M, Baumgartner HR. Mechanism of inhibition of neointimal formation by the angiotensin-converting enzyme inhibitor cilazapril. A study in balloon catheter-injured rat carotid arteries. Arterioscler Thromb Vasc Biol 1995 Nov;15(11):1945–50
Fingerle J see **Kling D**
Fingerle J see **van Kleef EM**
Fingerle V see **Bunikis J**
Fingerle V see **Busch U**
Fingerman KL. Aging mothers' and their adult daughters' perceptions of conflict behaviors. Psychol Aging 1995 Dec; 10(4):639–49
Fingerman M see **Devi M**
Fingerote RJ, Abecassis M, Phillips MJ, Rao YS, Cole EH, Leibowitz J, Levy GA. Loss of resistance to murine hepatitis virus strain 3 infection after treatment with corticosteroids is associated with induction of macrophage procoagulant activity. J Virol 1996 Jul;70(7):4275–82
Fingerote RJ, Leibowitz JL, Rao YS, Levy GA. Treatment of resistant A/J mice with methylprednisolone (MP) results in loss of resistance to murine hepatitis strain 3 (MHV-3) and induction of macrophage procoagulant activity (PCA). Adv Exp Med Biol 1995;380:89–94
Fingeroth J see **Mentzer SJ**
Fingeroth JM. Dorsal laminectomy [letter] J Am Anim Hosp Assoc 1996 May–Jun;32(3):186–7
Fingerová H, Petrová P, Strnad M. Development and validation of an in-house radioimmunoassay for erythropoietin. Acta Univ Palacki Olomuc Fac Med 1994; 138:21–3
Fingerová H see **Mihál V**
Fingland RB, Layton CI, Kennedy GA, Galland JC. A comparison of simple continuous versus simple interrupted suture patterns for tracheal anastomosis after large-segment tracheal resection in dogs. Vet Surg 1995 Jul–Aug;

24(4):320–30

Finglas PM see **Wright AJ**

Fingold S see **Ouslander JG**

Fini A see **Roda A**

Fini G see **Monti M**

Fini M, Giardino R, Mongiorgi R, Cantelli Forti G, Gnudi S, Nicoli Aldini N, Valdrè C, Piotti D, Giavaresi G, Orienti L, Rocca M, Sapone A, Rossetti A. Osteoporosi sperimentale da carenza estrogenica nel ratto. Ruolo dell'associazione lattosio, L–arginina, L–lisina nella prevenzione e terapia. Minerva Med 1996 Mar;87(3):81–8 (Eng. Abstr.) **(Ita)**

Fini M, Giardino R, Nicoli Aldini N, Martini L, Rocca M, Bertoni F, Capelli S, Cantelli Forti G, Sapone A, Rossetti A, Morrone G, Giavaresi G. Ruolo dell'associazione lattosio, arginina e lisina nella riparazione delle fratture. (Studio sperimentale). Ann Ital Chir 1996 Jan–Feb; 67(1):77–82; discussion 82–3 (Eng. Abstr.) **(Ita)**

Fini M see **Giardino R**

Fini M see **Moroni A**

Fini M see **Morrone G**

Fini M see **Nicoli Aldini N**

Fini M see **Rocca M**

Fini ME see **Rada JA**

Finidori G see **Journeau P**

Finidori J, Kelly PA. Cytokine receptor signalling through two novel families of transducer molecules: Janus kinases, and signal transducers and activators of transcription. J Endocrinol 1995 Oct;147(1):11–23 (117 ref.)

Finidori J see **Dinerstein H**

Finidori J see **Postel–Vinay MC**

Finiels F, Gimenez y Ribotta M, Barkats M, Samolyk ML, Robert JJ, Privat A, Revah F, Mallet J. Specific and efficient gene transfer strategy offers new potentialities for the treatment of motor neurone diseases. Neuroreport 1995 Dec 15;6(18):2473–8

Finiels F, Gimenez y Ribotta M, Barkats M, Samolyk ML, Robert JJ, Privat A, Revah F, Mallet J. Specific and efficient gene transfer strategy offers new potentialities for the treatment of motor neurone diseases. Neuroreport 1995 Dec 29;7(1):373–8

Finielz P see **Guiserix J**

Finis N see **Kellar N**

Finison KS see **Farrell TM**

Finizio A see **Iaffaioli RV**

Finizio FS. CT and MRI aspects of supratentorial hemispheric tumors of childhood and adolescence. Childs Nerv Syst 1995 Oct;11(10):559–67

Finizio R see **Messinetti S**

Finizio S see **Brosvic GM**

Fink A, Hays RD, Moore AA, Beck JC. Alcohol–related problems in older persons. Determinants, consequences, and screening. Arch Intern Med 1996 Jun 10; 156(11):1150–6 (76 ref.)

Fink A see **Rubenstein LV**

Fink A see **Williams JK**

Fink A see **Yam D**

Fink AL see **Shi L**

Fink AM see **Poskitt KJ**

Fink AM see **Richardson MP**

Fink AS see **Berry SM**

Fink B, Casser HR, Zilkens KW, Rüther W. Reactivation of a tuberculous coxitis due to loosening of a total hip endoprosthesis. Arch Orthop Trauma Surg 1995; 114(5):298–301

Fink B, Krieger M, Schneider T, Menkhaus S, Fischer J, Rüther W. Einflussfaktoren auf die Knochenneubildung bei der Kallusdistraktion nach Ilisarow. Unfallchirurg 1995 Dec;98(12):633–9 (Eng. Abstr.) **(Ger)**

Fink B, Krieger M, Strauss JM, Opheys C, Fischer J. Die Knochenneubildung bei der Kallus– und der Epiphysendistraktion. Z Orthop Ihre Grenzgeb 1995 Nov–Dec;133(6):501–6 (Eng. Abstr.) **(Ger)**

Fink B, Krieger M, Strauss JM, Opheys C, Menkhaus S, Fischer J, Rüther W. Osteoneogenesis and its influencing factors during treatment with the Ilizarov method. Clin Orthop 1996 Feb;(323):261–72

Fink B, Schneider T, Braunstein S, Schmielau G, Rüther W. Holmium: YAG laser–induced aseptic bone necroses of the femoral condyle. Arthroscopy 1996 Apr;12(2):217–23

Fink B see **Bassenge E**

Fink B see **Rüther W**

Fink B see **Schneider T**

Fink BK see **Fink U**

Fink C see **Antretter H**

Fink C see **Sailer M**

Fink CA, Carlson JE, McTaggart PA, Qiao Y, Webb R, Chatelain R, Jeng AY, Trapani AJ. Mercaptoacyl dipeptides as orally active dual inhibitors of angiotensin–converting enzyme and neutral endopeptidase. J Med Chem 1996 Aug 2;39(16):3158–68

Fink CA, Qiao Y, Berry CJ, Sakane Y, Ghai RD, Trapani AJ. New alpha–thiol dipeptide dual inhibitors of angiotensin–I converting enzyme and neutral endopeptidase EC 3.4.24.11. J Med Chem 1995 Dec 22; 38(26):5023–30

Fink CA see **Jew JY**

Fink CG, Read SJ, Sillis M. Direct sample polymerase chain reaction for the detection of Mycoplasma pneumoniae: a simple system for clinical application. Br J Biomed Sci 1995 Mar;52(1):9–13

Fink CO, Raedler A, Voss A. Zytotoxische Aktivität in der intestinalen Lamina Propria und im Peripheren Blut bei AIDS und M. Crohn. Z Gastroenterol 1996 Feb; 34(2):111–5 (Eng. Abstr.) **(Ger)**

Fink CS see **Awad AB**

Fink CS see **Bernardis LL**

Fink CW. Proposal for the development of classification criteria for idiopathic arthritides of childhood [see comments] J Rheumatol 1995 Aug;22(8):1566–9. Comment in: J Rheumatol 1995 Aug;22(8):1445–5.

Fink CW, Fernandez–Vina M, Stastny P. Clinical and genetic evidence that juvenile arthritis is not a single disease. Pediatr Clin North Am 1995 Oct;42(5):1155–69 (68 ref.)

Fink CW see **Dowd JE**

Fink D, Schär G, Köchli OR, Perucchini D, Haller U. Auswertung der perinealsonographischen Untersuchung—Sind die Resultate reproduzierbar? Geburtshilfe Frauenheilkd 1995 Dec;55(12):699–702 (Eng. Abstr.) **(Ger)**

Fink D see **Aebi S**

Fink D see **Schär G**

Fink DJ see **Glorioso JC**

Fink DJ see **Ramakrishnan R**

Fink DK see **Schulte EK**

Fink DW see **Yu CR**

Fink E see **España F**

Fink E see **Mannstadt M**

Fink FM see **Ambros PF**

Fink FM see **Geiger R**

Fink FM see **Ladenstein R**

Fink FM see **Stock C**

Fink FM see **Zelger BW**

Fink FM see **Zoubek A**

Fink G, Sumner BE. Oestrogen and mental state [letter] Nature 1996 Sep 26;383(6598):306

Fink G see **Abcouwer SF**

Fink G see **Mielke R**

Fink G see **Norman JG**

Fink G see **Ogilvie AD**

Fink GD see **Bailie MB**

Fink GD see **Melaragno MG**

Fink GR. Bureaucrats save lives [editorial] [see comments] Science 1996 Mar 1;271(5253):1213. Comment in: Science 1996 May 3;272(5262):633–4.

Fink GR, Adams L, Watson JD, Innes JA, Wuyam B, Kobayashi I, Corfield DR, Murphy K, Jones T, Frackowiak RS, et al. Hyperpnoea during and immediately after exercise in man: evidence of motor cortical involvement. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):663–75

Fink GR, Halligan PW, Marshall JC, Frith CD, Frackowiak RS, Dolan RJ. Where in the brain does visual attention select the forest and the trees? Nature 1996 Aug 15; 382(6592):626–8

Fink GR see **Bender J**

Fink GR see **Corfield DR**

Fink GR see **Cunningham KW**

Fink GR see **Dettmers C**

Fink GR see **Elion EA**

Fink GR see **Ferrando A**

Fink GR see **Hirschi KD**

Fink GR see **Mielke R**

Fink GR see **Mösch HU**

Fink GR see **Pellman D**

Fink GR see **Ward MP**

Fink GW, Norman JG. Intrapancreatic interleukin–1beta gene expression by specific leukocyte populations during acute pancreatitis. J Surg Res 1996 Jun;63(1):369–73

Fink GW see **Norman JG**

Fink GW see **Zervos EE**

Fink H, Keim HJ. Bemerkunen zur Arbeit von P. Stiefelhagen. Möglichkeiten und Grenzen moderner Intensivmedizin. Internist (Berl) 1995 Dec;36(12):1206 **(Ger)**

Fink H see **Rex A**

Fink H see **Voits M**

Fink HA see **Veigel C**

Fink IM see **Cacini W**

Fink J see **Bukstein DA**

Fink J see **Jouët P**

Fink JB, Dhand R, Duarte AG, Jenne JW, Tobin MJ. Aerosol delivery from a metered–dose inhaler during mechanical ventilation. An in vitro model. Am J Respir Crit Care Med 1996 Aug;154(2 Pt 1):382–7

Fink JB see **Dhand R**

Fink JF see **Junck L**

Fink JK, Heiman–Patterson T, Bird T, Cambi F, Dubé MP, Figlewicz DA, Fink JK, Haines JL, Heiman–Patterson T, Hentati A, Pericak–Vance MA, Raskind W, Rouleau GA, Siddique T. Hereditary spastic paraplegia: advances in genetic research. Hereditary Spastic Paraplegia Working group. Neurology 1996 Jun;46(6):1507–14 (46 ref.)

Fink JK, Jones SM, Sharp GB, Lange BM, Otterud B, Leppert M. Hereditary spastic paraplegia linked to chromosome 15q: Analysis of candidate genes. Neurology 1996 Mar; 46(3):835–6

Fink JK, Rainer S, Wilkowski J, Jones SM, Kume A, Hedera P, Albin R, Mathay J, Girbach L, Varvil T, Otterud B, Leppert M. Paroxysmal dystonic choreoathetosis: tight linkage to chromosome 2q. Am J Hum Genet 1996 Jul; 59(1):140–5

Fink JK see **Burdette DE**

Fink JK see **Fink JK**

Fink JL see **Jiang J**

Fink JL 3rd. Liability and the changing role of pharmacists. Am Pharm 1995 Dec;NS35(12):34–5

Fink JN, Kelly KJ, Elms N, Kurup VP. Comparative studies of latex extracts used in skin testing. Ann Allergy Asthma Immunol 1996 Feb;76(2):149–52

Fink JN see **Kurup VP**

Fink JN see **Lu LJ**

Fink JS see **Peterfreund RA**

Fink JS see **Pollack AE**

Fink JS see **Rajan P**

Fink JS see **Symes AJ**

Fink JS see **Tolentino PJ**

Fink K, Böing C, Göthert M. Presynaptic 5–HT autoreceptors modulate N–methyl–D–aspartate–evoked 5–hydroxytryptamine release in the guinea–pig brain cortex. Eur J Pharmacol 1996 Apr 4;300(1–2):79–82

Fink K, Schmitz V, Böing C, Göthert M. Stimulation of serotonin release in the rat brain cortex by activation of ionotropic glutamate receptors and its modulation via alpha 2–heteroreceptors. Naunyn Schmiedebergs Arch Pharmacol 1995 Oct; 352(4):394–401

Fink K, Zentner J, Göthert M. Subclassification of presynaptic 5–HT autoreceptors in the human cerebral cortex as 5–HT1D receptors. Naunyn Schmiedebergs Arch Pharmacol 1995 Oct; 352(4):451–4

Fink K see **Bühlen M**

Fink KL, Rushing EJ, Schold SC Jr, Nisen PD. Infrequency of p53 gene mutations in ependymomas. J Neurooncol 1996 Feb;27(2):111–5

Fink L see **Munshi MN**

Fink LH. Unintended "incidental" durotomy [letter] Surg Neurol 1996 Jun;45(6):590

Fink LM see **Montefiori DC**

Fink M. Neuroleptic malignant syndrome and catatonia: one entity or two? [editorial] Biol Psychiatry 1996 Jan 1; 39(1):1–4 (30 ref.)

Fink M. "Abnormal" EEG effects of clozapine [letter] J Neuropsychiatry Clin Neurosci 1996 Winter;8(1):114–6

Fink M, Abrams R, Bailine S, Jaffe R. Ambulatory electroconvulsive therapy: report of a task force of the association for convulsive therapy. Association for Convulsive Therapy . Convuls Ther 1996 Mar;12(1):42–55

Fink M, Carlson GA. ECT and prepubertal children [letter; comment] J Am Acad Child Adolesc Psychiatry 1995 Oct; 34(10):1256–7. Comment on: J Am Acad Child Adolesc Psychiatry 1995 Mar;34(3):332–5.

Fink M, Duprat F, Heurteaux C, Lesage F, Romey G, Barhanin J, Lazdunski M. Dominant negative chimeras provide evidence for homo and heteromultimeric assembly of inward rectifier K+ channel proteins via their N–terminal end. FEBS Lett 1996 Jan 2;378(1):64–8

Fink M, Kellner CH. A second quiet revolution: ambulatory ECT [editorial] Convuls Ther 1996 Mar;12(1):1–2

Fink M, Sackeim HA. Convulsive therapy in schizophrenia? Schizophr Bull 1996;22(1):27–39 (105 ref.)

Fink M, Weinhüsel A, Niederle B, Haas OA. Distinction between sporadic and hereditary medullary thyroid carcinoma (MTC) by mutation analysis of the RET proto–oncogene. "Study Group Multiple Endocrine Neoplasia Austria (SMENA)". Int J Cancer 1996 Aug 22; 69(4):312–6

Fink M see **Berg GE**

Fink M see **Bush G**

Fink M see **Calev A**

Fink M see **Coffey CE**

Fink M see **Duprat F**

Fink M see **Lesage F**

Fink M see **Mulligan LM**

Fink M see **Snydman D**

Fink ME see **Klebanoff LM**

Fink ME see **Mayer SA**

Fink MP. Surgical infections: blocking the mediator cascade responsible for sepsis and septic shock. Curr Opin Gen Surg 1993;:19–25 (45 ref.)

Fink MP see **Aranow JS**

Fink MP see **Cameron EM**

Fink MP see **Gonzalez PK**

Fink MP see **Unno N**

Fink N see **Arcelus JI**

Fink NE see **O'Brien TP**

Fink P. Somatization—beyond symptom count [editorial] J Psychosom Res 1996 Jan;40(1):7–10

Fink P, Rogers MA, Korge B, Winter H, Schweizer J. A cDNA encoding the human type I hair keratin hHal. Biochim Biophys Acta 1995 Oct 17;1264(1):12–4

Fink PJ. Holding the line against wrong–headed changes [editorial; comment] Psychiatr Serv 1995 Aug;46(8):753. Comment on: Psychiatr Serv 1995 Aug;46(8):769–77.

Fink PJ, Bevan MJ. Positive selection of thymocytes. Adv Immunol 1995;59:99–133 (144 ref.)

Fink PJ see **Dillon SR**

Fink PS see **Kirken RA**

Fink R see **Miller GE**

Fink R see **Platell C**

Fink RD, Cooper MS. Apical membrane turnover is accelerated near cell–cell contacts in an embryonic epithelium. Dev Biol 1996 Mar 15;174(2):180–9

Fink RH, Veigel C. Calcium uptake and release modulated by counter–ion conductances in the sarcoplasmic reticulum of skeletal muscle. Acta Physiol Scand 1996 Mar;

156(3):387–96 (65 ref.)
Fink RJ see **Chen FC**
Fink RL see **Chen FC**
Fink S. Rectal examinations and appendicitis malpractice claims [letter] South Med J 1995 Dec;88(12):1279
Fink S, Chaudhuri TK. Consent for colonoscopy [letter; comment] Gastrointest Endosc 1996 Feb;43(2 Pt 1):174. Comment on: Gastrointest Endosc 1994 May–Jun;40(3):379.
Fink S, Chaudhuri TK. Physician malpractice: does the past predict the future? [letter] J Gen Intern Med 1996 Apr; 11(4):252
Fink S, Chaudhuri TK. Medical characteristics of 61 unwarranted malpractice claims [see comments] South Med J 1995 Oct;88(10):1011–9. Comment in: South Med J 1996 Jun;89(6):644–5.
Fink SD, Kremer JM. Successful treatment of interstitial lung disease in systemic lupus erythematosus with methotrexate. J Rheumatol 1995 May;22(5):967–9
Fink SL, Ho DY, Sapolsky RM. Energy and glutamate dependency of 3-Nitropropionic acid neurotoxicity in culture. Exp Neurol 1996 Apr;138(2):298–304
Fink T see **Schwaeble W**
Fink T see **Seelig HP**
Fink T see **Stoffel W**
Fink T see **Wöhr G**
Fink TM, Vaessen M, Kratzin HD, Lichter P, Zimmer M. Localization of the gene encoding the putative human HLA class II associated protein (PHAPI) to chromosome 15q22.3–q23 by fluorescence in situ hybridization. Genomics 1995 Sep 1;29(1):309–10
Fink TM see **Rogers MA**
Fink U, Schuhmacher C, Stein HJ, Busch R, Feussner H, Dittler HJ, Helmberger A, Böttcher K, Siewert JR. Preoperative chemotherapy for stage III–IV gastric carcinoma: feasibility, response and outcome after complete resection. Br J Surg 1995 Sep;82(9):1248–52
Fink U, Schwerdtfeger J, Fink BK, Schätzl M, Reiser M. Digitale Lumineszenzradiographie im Vergleich zur konventionellen Film–Folien–Technik bei der Diagnostik von Frakturen. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Apr;164(4):275–80 (Eng. Abstr.) **(Ger)**
Fink U see **Becker C**
Fink U see **Carmichael J**
Fink U see **Englmeier KH**
Fink U see **Heimberger H**
Fink U see **Hölscher AH**
Fink U see **Huber FT**
Fink U see **Hundt C**
Fink U see **Siewert JR**
Fink U see **Stahl M**
Fink U see **Wilke H**
Fink W see **Moore LL**
Fink WJ see **Coburn SP**
Fink WJ see **Cole KJ**
Fink WJ see **Porter DA**
Fink WJ see **Starling RD**
Fink-Bennett D see **Beauvais M**
Fink-Bennett D see **Bohdiewicz PJ**
Fink-Cohen S see **Weinberger D**
Fink-Gremmels J, Jahn A, Blom MJ. Toxicity and metabolism of ochratoxin A. Nat Toxins 1995;3(4):214–20; discussion 221
Fink-Gremmels J see **de Groene EM**
Fink-Gremmels J see **Nebbia C**
Fink Gremmels-Gehrmann J see **van Essen GJ**
Fink-Gremmels-Gehrmann J see **Wijnands-Kleukers AP**
Fink-Jensen A, Ludvigsen TS, Korsgaard N. The effect of clozapine on Fos protein immunoreactivity in the rat forebrain is not mimicked by the addition of alpha 1-adrenergic or 5HT2 receptor blockade to haloperidol. Neurosci Lett 1995 Jul 14;194(1–2):77–80
Fink-Puches R, Hofmann-Wellenhof R, Smolle J, Kerl H. Confocal laser scanning microscopy: a new optical microscopic technique for applications in pathology and dermatology. J Cutan Pathol 1995 Jun;22(3):252–9 (27 ref.)
Fink-Puches R see **Hofmann-Wellenhof R**
Fink-Puches R see **Kopera D**
Fink-Puches R see **Smolle J**
Finkbeiner DS see **D'Mello DA**
Finkbeiner RV see **Binet EF**
Finkbeiner WE see **Shen BQ**
Finkbiner RG see **Woodruff-Pak DS**
Finke C, Haas N, Czarnetzki BM. Wertigkeit der zahnärztlichen Behandlung bei der interdisziplinären Betreuung eines Kindes mit Epidermolysis bullosa dystrophica hereditaria (Hallopeau–Siemens). Hautarzt 1996 Apr;47(4):307–10 (Eng. Abstr.) **(Ger)**
Finke E, Pörtner HO, Lee PG, Webber DM. Squid (Lolliguncula brevis) life in shallow waters: oxygen limitation of metabolism and swimming performance. J Exp Biol 1996 Apr;199 (Pt 4):911–21
Finke EH see **Marchetti P**
Finke J see **Fetscher S**
Finke J see **Tannenbaum CS**
Finke J see **Teusch L**
Finke J see **von Laer D**
Finke J see **Weber-Nordt RM**
Finke J see **Wos E**
Finke JH see **Kudoh S**
Finke K, Plath K, Panzner S, Prehn S, Rapoport TA, Hartmann E, Sommer T. A second trimeric complex containing homologs of the Sec61p complex functions in protein transport across the ER membrane of S. cerevisiae. EMBO J 1996 Apr 1;15(7):1482–94
Finke L see **Günthert U**
Finke LH, Zörb C, Haensch W, Schlag PM, Terpe HJ. Expression von CD44 Isoformen–ein neuer histopathologischer Parameter beim kolorektalen Karzinom? Zentralbl Chir 1996;121(6):450–4 (Eng. Abstr.) **(Ger)**
Finke LH see **Hohenberger P**
Finke LH see **Praml C**
Finke M see **Müller KR**
Finke M see **Reynolds AJ**
Finke PE see **Underwood DJ**
Finke S see **Mebatsion T**
Finke W see **Biermann CW**
Finkel B see **Stein A**
Finkel D, Pedersen N, McGue M. Genetic influences on memory performance in adulthood: comparison of Minnesota and Swedish twin data. Psychol Aging 1995 Sep;10(3):437–46
Finkel D, Pedersen NL, McGue M, McClearn GE. Heritability of cognitive abilities in adult twins: comparison of Minnesota and Swedish data. Behav Genet 1995 Sep; 25(5):421–31
Finkel D see **Gale C**
Finkel DJ see **Faix RG**
Finkel E. High hopes for p21 in cancer treatment [news] Lancet 1996 Apr 13;347(9007):1034
Finkel E. Keeping an open mind about prions [news] Lancet 1996 Aug 3;348(9023):326
Finkel E. p75 blockade—can it prevent neuronal death?[news] Lancet 1996 Jun 15;347(9016):1684
Finkel G see **van Leersum MD**
Finkel HE. Medical privacy [letter] Lancet 1996 Jan 6; 347(8993):62
Finkel JE. Tarsal tunnel syndrome. Magn Reson Imaging Clin N Am 1994 Feb;2(1):67–78 (23 ref.)
Finkel LJ see **McMichael AJ**
Finkel M see **Low J**
Finkel M see **Schrier DJ**
Finkel MA. Child sexual abuse continues to present many dilemmas for the practicing pediatrician [letter] Child Abuse Negl 1996 Jan;20(1):93–4
Finkel MF see **Halperin JJ**
Finkel MS see **Hattler BG**
Finkel MS see **Oddis CV**
Finkel RI see **Ogirala RG**
Finkel SI. Research directions for treatment of depression. Int Psychogeriatr 1995;7 Suppl:139–42
Finkel SI. Efficacy and tolerability of antidepressant therapy in the old-old. J Clin Psychiatry 1996;57 Suppl 5:23–8 (47 ref.)
Finkel SI, Rosman M. Six elderly suicides in a 1-year period in a rural midwestern community. Int Psychogeriatr 1995 Summer;7(2):221–30
Finkel T see **Speir E**
Finkel T see **Sundaresan M**
Finkel T see **Zhou YF**
Finkel TH, Tudor-Williams G, Banda NK, Cotton MF, Curiel T, Monks C, Baba TW, Ruprecht RM, Kupfer A. Apoptosis occurs predominantly in bystander cells and not in productively infected cells of HIV- and SIV-infected lymph nodes [see comments] Nat Med 1995 Feb; 1(2):129–34. Comment in: Nat Med 1995 Feb;1(2):118–20. Comment in: Nat Med 1995 May;1(5):386–7.
Finkel TH see **Paterson RL**
Finkel TH see **Rozdzial MM**
Finkel Y see **Björnestam B**
Finkel Y see **Landehag J**
Finkel Y see **Nyquist K**
Finkel Y see **Wahlgren H**
Finkel-Jimenez B see **Burkhardt F**
Finkel'berg AL, Zakharov AV, Pirozhenko AN, Shtark MB. Metody topograficheskogo predstavleniia bioélektricheskoĭ aktivnosti mozga. Med Tekh 1995 Jul–Aug;(4):9–12 (Eng. Abstr.) **(Rus)**
Finkelberg S see **Oswalt R**
Finkelhor D, Asdigian N, Dziuba-Leatherman J. Victimization prevention programs for children: a follow-up. Am J Public Health 1995 Dec;85(12):1684–9
Finkelhor D, Asdigian N, Hotaling G. New categories of missing children: injured, lost, delinquent, and victims of caregiver mix-ups. Child Welfare 1996 Jul–Aug; 75(4):291–310
Finkelhor D, Berliner L. Research on the treatment of sexually abused children: a review and recommendations. J Am Acad Child Adolesc Psychiatry 1995 Nov; 34(11):1408–23 (76 ref.)
Finkelhor D, Wolak J. Nonsexual assaults to the genitals in the youth population. JAMA 1995 Dec 6;274(21):1692–7
Finkelhor D see **Boney-McCoy S**
Finkelhor R see **Miron SD**
Finkelhor RS, Lamont WE, Ramanavarapu SK, Bahler RC. Spontaneous echocardiographic contrast in the thoracic aorta: factors associated with its occurrence and its association with embolic events. Am Heart J 1995 Dec; 130(6):1254–8
Finkelhor RS see **Kamaran M**
Finkell J see **Kraly FS**
Finkelman FD, Lees A, Birnbaum R, Gause WC, Morris SC. Dendritic cells can present antigen in vivo in a tolerogenic or immunogenic fashion. J Immunol 1996 Aug 15; 157(4):1406–14
Finkelman FD see **Gavett SH**
Finkelman FD see **Grillot DA**
Finkelman FD see **Katona IM**
Finkelman FD see **Keane-Myers A**
Finkelman FD see **Lu P**
Finkelman FD see **Urban JF Jr**
Finkelman MA see **Xuan JW**
Finkelman RD see **Nicolas V**
Finkelman S see **Paperna I**
Finkel'shtein AV, Galzitskaia OV. Skorost' svorachivaniia i stabil'nost' nativnoĭ struktury v "sluchaĭnykh " i "otredaktirovannykh" tsepiakh. Mol Biol (Mosk) 1996 Jan–Feb;30(1):145–55 **(Rus)**
Finkelshteyn J see **Homan CS**
Finkelson L, Oswalt R. College date rape: incidence and reporting. Psychol Rep 1995 Oct;77(2):526
Finkelstein A see **Chung CW**
Finkelstein A see **Kaul P**
Finkelstein A see **Koifman B**
Finkelstein A see **Shi X**
Finkelstein AV, Badretdinov AYa, Gutin AM. Why do protein architectures have Boltzmann-like statistics? Proteins 1995 Oct;23(2):142–50
Finkelstein AV, Gutin AM, Badretdinov AY. Perfect temperature for protein structure prediction and folding. Proteins 1995 Oct;23(2):151–62
Finkelstein AV see **Galzitskaya OV**
Finkelstein AV see **Reva BA**
Finkelstein AV see **Rykunov DS**
Finkelstein B see **Cuttler L**
Finkelstein D see **Donato R**
Finkelstein D see **Homer CJ**
Finkelstein D see **Perrin JM**
Finkelstein DM, Williams PL, Molenberghs G, Feinberg J, Powderly WG, Kahn J, Dolin R, Cotton D. Patterns of opportunistic infections in patients with HIV infection. J Acquir Immune Defic Syndr Hum Retrovirol 1996 May 1;12(1):38–45
Finkelstein DM see **Fischl MA**
Finkelstein DM see **FitzGerald MG**
Finkelstein DM see **Safrin S**
Finkelstein E, Lazarov A, Halevy S. Treatment of xeroderma pigmentosum variant with low-dose etretinate [letter] Br J Dermatol 1996 Apr;134(4):815–6
Finkelstein E see **Rosenthal G**
Finkelstein F see **Rodriguez A**
Finkelstein FO see **Gahrmani N**
Finkelstein FO see **Goldie SJ**
Finkelstein FO see **Steele TE**
Finkelstein I see **Nadziejko C**
Finkelstein J see **Kelman Z**
Finkelstein J see **Oberdörster G**
Finkelstein J see **Reagan BJ**
Finkelstein J see **Uhlmann F**
Finkelstein JA. Oral Ambu-bag insufflation to remove unilateral nasal foreign bodies. Am J Emerg Med 1996 Jan; 14(1):57–8
Finkelstein JA, Anderson GI, Waddell JP, Richards RR, Humeniuk B. A Madreporic-surfaced femoral component in a canine total hip arthroplasty model: bone remodelling response at 6 and 24 months. Can J Surg 1995 Dec; 38(6):501–6
Finkelstein JA, Gross AE, Davis A. Varus osteotomy of the distal part of the femur. A survivorship analysis. J Bone Joint Surg Am 1996 Sep;78(9):1348–52
Finkelstein JA, Hu RW, al-Harby T. Open posterior dislocation of the lumbosacral junction. A case report. Spine 1996 Feb 1;21(3):378–80
Finkelstein JA, Hunter GA, Hu RW. Lower limb compartment syndrome: course after delayed fasciotomy. J Trauma 1996 Mar;40(3):342–4
Finkelstein JA see **Sames TA**
Finkelstein JA see **Weiss L**
Finkelstein JL see **Madden MR**
Finkelstein JN see **Johnston CJ**
Finkelstein JN see **Maniscalco WM**
Finkelstein JN see **Opanashuk LA**
Finkelstein JN see **Wagner CL**
Finkelstein LD see **Shimizu Y**
Finkelstein LD see **Zell T**
Finkelstein LH see **Coffman LM**
Finkelstein LH see **Elisco A**
Finkelstein M. Mesothelioma in oil refinery workers [letter; comment] Scand J Work Environ Health 1996 Feb;22(1):67 . Comment on: Scand J Work Environ Health 1995 Aug;21(4):301–9.
Finkelstein M see **Munné S**
Finkelstein MM. Potential pitfall in using cumulative exposure in exposure–response relationships: demonstration and discussion. Am J Ind Med 1995 Jul;28(1):41–7
Finkelstein MM, Kreiger N. Radium in drinking water and risk of bone cancer in Ontario youths: a second study and combined analysis. Occup Environ Med 1996 May; 53(5):305–11
Finkelstein MM see **Liss GM**
Finkelstein MO, Levin B, Robbins H. Clinical and prophylactic trials with assured new treatment for those at greater risk: I. A design proposal [see comments]

Am J Public Health 1996 May;86(5):691–5. Comment in: Am J Public Health 1996 May;86(5):622–3.

Finkelstein MO, Levin B, Robbins H. Clinical and prophylactic trials with assured new treatment for those at greater risk: II. Examples [see comments] Am J Public Health 1996 May;86(5):696–705. Comment in: Am J Public Health 1996 May;86(5):622–3.

Finkelstein R, Engel A, Simri W, Hemli JA. Brain abscesses: the lung connection. J Intern Med 1996 Jul;240(1):33–6

Finkelstein R, Fraser RS, Ghezzo H, Cosio MG. Alveolar inflammation and its relation to emphysema in smokers. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1666–72

Finkelstein R see Karban A

Finkelstein R see Royet J

Finkelstein RA. Why do we not yet have a suitable vaccine against cholera? Adv Exp Med Biol 1995;371B:1633–40 (61 ref.)

Finkelstein RA see Boesman-Finkelstein M

Finkelstein RA see Sengupta DK

Finkelstein S see Huh YB

Finkelstein SD see Chozick BS

Finkelstein SD see Finch PW

Finkelstein SD see Liu KJ

Finkelstein SD see Miranda RN

Finkelstein SD see Papadaki H

Finkelstein SD see Pricolo VE

Finkelstein SD see Przygodzki RM

Finkelstein SD see Rabinovitz M

Finkelstein SD see Ribeiro U

Finkelstein SD see Wu TT

Finkelstein SH see Steele TE

Finkelstein SM see Haidet GC

Finkelstein Y, Adler Y, Levy Y, Youinou P, Shoenfeld Y. Viral myocarditis: are we dealing with an autoimmune phenomenon? Ann Med Interne (Paris) 1995;146(5):322–4 (28 ref.)

Finkelstein Y, Berger G, Nachmani A, Ophir D. The functional role of the adenoids in speech. Int J Pediatr Otorhinolaryngol 1996 Jan;34(1–2):61–74 (73 ref.)

Finkelstein Y, Nachmani A, Ophir D. Surgical treatment of neurogenic velopharyngeal insufficiency [letter; comment] J Oral Maxillofac Surg 1996 Feb;54(2):244–5. Comment on: J Oral Maxillofac Surg 1995 Jun;53(6):717–9.

Finkelstein Y, Shapiro-Feinberg M, Talmi YP, Nachmani A, DeRowe A, Ophir D. Axial configuration of the velopharyngeal valve and its valving mechanism. Cleft Palate Craniofac J 1995 Jul;32(4):299–305

Finkelstein Y, Shifman A, Nachmani A, Ophir D. Prosthetic management of velopharyngeal insufficiency induced by uvulopalatopharyngoplasty. Otolaryngol Head Neck Surg 1995 Nov;113(5):611–6

Finkelstein Y see Adler Y

Finkenberg ME, Moode FM. College students' perceptions of the purposes of sports. Percept Mot Skills 1996 Feb; 82(1):19–22

Finkenflügel HJ, Van Maanen V, Schut W, Vermeer A, Jelsma J, Moyo A. Appreciation of community-based rehabilitation by caregivers of children with a disability. Disabil Rehabil 1996 May;18(5):255–60

Finkenstaedt M, Szudra A, Zerr I, Poser S, Hise JH, Stoebner JM, Weber T. MR imaging of Creutzfeldt-Jakob disease. Radiology 1996 Jun;199(3):793–8

Finkenstedt G see Benesch H

Finkenstedt G see Höfle G

Finkenzeller C see Sánchez R

Finkenzeller G see Grugel S

Finkernagel SW see Nadel B

Finkewitz U see Hendrich C

Finkielman JD, Grinberg AR, Paz LA, Plana JL, Benchetrit GA, Nicastro MA, Roncoroni AJ. Case report: reactive hemophagocytic syndrome associated with disseminated strongyloidiasis. Am J Med Sci 1996 Jul;312(1):37–9

Finkielman S see Garcia SI

Finkielman S see Paez Pereda M

Finkielstein C see Cymeryng CB

Finkielstein CV see Mele PG

Finkielstzjen L see Salmon-Céron D

Finking G see Hanke H

Finkinshtein IaD see Nesterov VV

Finkle HI. Hyaluronan in the background of a fine needle aspiration biopsy specimen from the breast: a possible diagnostic clue [letter] Acta Cytol 1995 Nov-Dec; 39(6):1258–9

Finkle JK see Sarter BH

Finkle WD see Greenland S

Finkleman RS see Preston DC

Finkler D see Jackson B

Finkler H see Jungbück C

Finkler S see Engelhard M

Finkler SA. Capitated hospital contracts: the empty beds versus filled beds controversy. Health Care Manage Rev 1995 Summer;20(3):88–91

Finklestein JZ see Green DM

Finklestein JZ see Richkind KE

Finklestein SP see Fisher M

Finklestein SP see Greenberg SM

Finklestein SP see Speliotes EK

Fin'ko VE see Sherenesheva NI

Finks JL see Vercoe PE

Finlaison DS. Faecal viruses of dogs--an electron microscope study. Vet Microbiol 1995 Sep;46(1-3):295–305

Finlay AY, Ryan TJ. Disability and handicap in dermatology. Int J Dermatol 1996 May;35(5):305–11 (60 ref.)

Finlay AY see Berth-Jones J

Finlay AY see Kurwa HA

Finlay AY see Long CC

Finlay B see MacDonald P

Finlay BB see Gaillard JL

Finlay BB see Garcia-del Portillo F

Finlay BB see Pang T

Finlay BB see Rosenshine I

Finlay BB see Tang P

Finlay BJ see Embley TM

Finlay BL see Woo TU

Finlay C. Rat embryo fibroblast complementation assay with ras genes. Methods Enzymol 1995;255:389–94

Finlay C see Fachado A

Finlay C see Mendiola J

Finlay CA see de Oca Luna RM

Finlay CM, Montada D. La experiencia fructífera de los cursos de control de vectores en las provincias de Cuba. Educ Med Salud 1995 Apr-Jun;29(2):215–8 (Spa)

Finlay D, Wilkinson G, Kypta R, de Curtis I, Reichardt L. Retinal cultures. Methods Cell Biol 1996;51:265–83 (23 ref.)

Finlay D see Ball HJ

Finlay D see Coakley F

Finlay D see McCaskie AW

Finlay DA see Burns AL

Finlay DB see Baxter AD

Finlay DB see Green JS

Finlay DB see Morgan B

Finlay DB see Owen RJ

Finlay F, Jones R. Medical aspects of fitness to drive. Assessments should be independent [letter] BMJ 1995 Oct 28;311(7013):1163

Finlay F, Simpson N. Treatment of acute anaphylaxis. Teachers need to know the basics too [letter; comment] BMJ 1995 Nov 25;311(7017):1436. Comment on: BMJ 1995 Sep 16;311(7007):731–3.

Finlay F see Coleman H

Finlay FO, Witherow H, Rudd PT. Latex agglutination testing in bacterial meningitis. Arch Dis Child 1995 Aug; 73(2):160–1

Finlay GA see Costello CM

Finlay GJ, Riou JF, Baguley BC. From amsacrine to DACA (N-[2-(dimethylamino)ethyl]acridine-4-carboxamide): selectivity for topoisomerases I and II among acridine derivatives. Eur J Cancer 1996 Apr;32A(4):708–14

Finlay GJ see Baguley BC

Finlay GJ see Malham GM

Finlay H. Legal recognition of transsexuals in Australia. J Contemp Health Law Policy 1996 Spring;12(2):503–33 (95 ref.)

Finlay HM, McCullough L, Canham PB. Three-dimensional collagen organization of human brain arteries at different transmural pressures. J Vasc Res 1995 Sep-Oct; 32(5):301–12

Finlay HM see Canham PB

Finlay I, Rouwtledge P, Freedma A, Woodhouse K, Davies DP, Hawthorne AB, Pritchard M, Hall M, Beck P, Wilkinson C. Jack Kevorkian: a medical hero? Law has a protective function for both patients and doctors [letter; comment] BMJ 1996 Jul 27;313(7051):227–8. Comment on: BMJ 1996 Jun 8;312(7044):1434.

Finlay I see Back IN

Finlay I see Dunphy K

Finlay I see McQuillan R

Finlay IG, Jones RV. Definitions in palliative care [letter; comment] BMJ 1995 Sep 16;311(7007):754. Comment on: BMJ 1995 May 27;310(6991):1410–1. Comment on: BMJ 1995 May 27;310(6991):1411.

Finlay IG, Stott NC, Kinnersley P. The assessment of communication skills in palliative medicine: a comparison of the scores of examiners and simulated patients. Med Educ 1995 Nov;29(6):424–9

Finlay IG see Hajivassiliou CA

Finlay IG see Hemingway D

Finlay IG see McCourtney JS

Finlay IG see McQuillan RE

Finlay JA, Richardson A. Outcome prediction in open bite cases. Eur J Orthod 1995 Dec;17(6):519–23

Finlay JB, Hartman AF, Weir RC. Post-swim orthostatic intolerance in a marathon swimmer. Med Sci Sports Exerc 1995 Sep;27(9):1231–7

Finlay JF, Law MM, Gelmon LJ, de Savigny D. A new Canadian health care initiative in Tanzania [see comments] Can Med Assoc J 1995 Oct 15;153(8):1081–5. Comment in: Can Med Assoc J 1996 Jan 15;154(2):140–1.

Finlay JL see Aronson DC

Finlay JL see Evans AE

Finlay JL see Faulkner LB

Finlay JL see Freilich RJ

Finlay JM see King D

Finlay M see Cappeliez P

Finlay ME, Benson MD. Case report: magnetic resonance imaging in cerebral fat embolism. Clin Radiol 1996 Jun; 51(6):445–6

Finlay O see Kossarek LM

Finlay OE see Patterson AJ

Finlay PM, Richardson MD, Robertson AG. A comparative study of the efficacy of fluconazole and amphotericin B in the treatment of oropharyngeal candidosis in patients undergoing radiotherapy for head and neck tumours. Br J Oral Maxillofac Surg 1996 Feb;34(1):23–5

Finlay RD see Lee JA

Finlay TH see Esterman AL

Finlay-Jones JJ see Kocher M

Finlayson AR see Sharp L

Finlayson C see Douds AC

Finlayson C see Khulusi S

Finlayson CA, Eisenberg BL. Palliative pelvic exenteration: patient selection and results. Oncology (Huntingt) 1996 Apr;10(4):479–84; discussion 484–6, 490, 493 (33 ref.)

Finlayson JS see Alving BM

Finlayson MA see Hamilton JM

Finlayson MA see van Reekum R

Finlayson ND see Jalan R

Finlayson ND see John TG

Finlayson PG. Decreased inhibition to lateral superior olive neurons in young and aged Sprague-Dawley rats. Hear Res 1995 Jul;87(1-2):84–95

Finlayson PG, Cynader MS. Synaptic depression in visual cortex tissue slices: an in vitro model for cortical neuron adaptation. Exp Brain Res 1995;106(1):145–55

Finlayson R see Imrie A

Finlayson RE see Nesse RE

Finley A see Silbart LK

Finley B see Costa M

Finley BL, Scott PK, Norton RL, Gargas ML, Paustenbach DJ. Urinary chromium concentrations in humans following ingestion of safe doses of hexavalent and trivalent chromium: implications for biomonitoring. J Toxicol Environ Health 1996 Aug 9;48(5):479–99

Finley BL see Paustenbach DJ

Finley C see Antonia SJ

Finley CC see Wilson BS

Finley D see Rubin DM

Finley D see Wefes I

Finley D see Yaglom JA

Finley E see Doris RA

Finley EM, Ratz JL. Treatment of hidradenitis suppurativa with carbon dioxide laser excision and second-intention healing. J Am Acad Dermatol 1996 Mar;34(3):465–9

Finley GA, McGrath PJ. Postoperative pain in children [letter] Can J Anaesth 1996 Apr;43(4):418–9

Finley GA see Reid GJ

Finley JC, Erickson JT, Katz DM. Galanin expression in carotid body afferent neurons. Neuroscience 1995 Oct; 68(3):937–42

Finley JW, Vanderpool RA, Korynta E. Use of stable isotopic selenium as a tracer to follow incorporation of selenium into selenoproteins. Proc Soc Exp Biol Med 1995 Dec; 210(3):270–7

Finley KD, Kakuda DK, Barrieux A, Kleeman J, Huynh PD, MacLeod CL. A mammalian arginine/lysine transporter uses multiple promoters. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9378–82

Finley MF, Kulkarni N, Huettner JE. Synapse formation and establishment of neuronal polarity by P19 embryonic carcinoma cells and embryonic stem cells. J Neurosci 1996 Feb 1;16(3):1056–65

Finley PR, Warner MD, Peabody CA. Clinical relevance of drug interactions with lithium. Clin Pharmacokinet 1995 Sep;29(3):172–91 (147 ref.)

Finley RK 3rd see Kübler A

Finley RL Jr, Thomas BJ, Zipursky SL, Brent R. Isolation of Drosophila cyclin D, a protein expressed in the morphogenetic furrow before entry into S phase. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):3011–5

Finley RS. An essential ingredient. Am J Health Syst Pharm 1995 Aug 1;52(15):1667–9

Finley RW see Lushbaugh WB

Finley WH see Keppler-Noreuil KM

Finn A, Morgan BP, Rebuck N, Klein N, Rogers CA, Hibbs M, Elliott M, Shore DF, Evans TW, Strobel S, Moat N. Effects of inhibition of complement activation using recombinant soluble complement receptor 1 on neutrophil CD11b/CD18 and L-selectin expression and release of interleukin-8 and elastase in simulated cardiopulmonary bypass. J Thorac Cardiovasc Surg 1996 Feb;111(2):451–9

Finn A, Richard S. Asthma knowledge attitudes and quality of life in adolescents [letter; comment] Arch Dis Child 1996 Apr;74(4):367. Comment on: Arch Dis Child 1995 Oct;73(4):321–6.

Finn A see Andrews FJ

Finn A see Makin G

Finn A see Young N

Finn AF Jr see Shearer WT

Finn B, Carlstedt BC. Reporting adverse drug reactions in an ambulatory care setting. Am J Health Syst Pharm 1995 Dec 1;52(23):2704–6

Finn BE, Evenäs J, Drakenberg T, Waltho JP, Thulin E, Forsén S. Calcium-induced structural changes and domain autonomy in calmodulin. Nat Struct Biol 1995 Sep; 2(9):777–83

Finn CA see Milligan SR

Finn DA see Devaud LL

Finn DA see Roberts AJ

Finn DA see Syapin PJ

Finn DG see Kieserman SP

Finn EE see Jarvis DL

Finn F see Nishikawa Y

Finn J see Jones M

Finn JE see Andrews PA

Finn JP, Edelman RR. Black-blood and segmented k-space

magnetic resonance angiography.
Magn Reson Imaging Clin N Am 1993 Dec;1(2):349–57 (25 ref.)

Finn JP, Siewert B, Mueller M. Portal magnetic resonance angiography. Magn Reson Imaging Clin N Am 1993 Dec; 1(2):271–80 (31 ref.)

Finn JP see **Gaa J**
Finn JP see **Hartnell GG**
Finn JP see **Hughes LA**
Finn JP see **Roghani A**
Finn JP see **Simonetti OP**

Finn JT, Grunwald ME, Yau KW. Cyclic nucleotide–gated ion channels: an extended family with diverse functions. Annu Rev Physiol 1996;58:395–426 (246 ref.)

Finn JT see **Dryja TP**
Finn KC see **Balaraman V**
Finn KC see **Sood SL**
Finn KC see **Thompson RC**
Finn L see **Amato R**
Finn L see **Leininger LS**
Finn L see **Logothetis C**
Finn LS see **Blatt J**
Finn M see **Haines S**
Finn MB see **Gao AG**

Finn OJ, Jerome KR, Henderson RA, Pecher G, Domenech N, Magarian–Blander J, Barratt–Boyes SM. MUC–1 epithelial tumor mucin–based immunity and cancer vaccines. Immunol Rev 1995 Jun;145:61–89 (112 ref.)

Finn OJ see **Barratt–Boyes SM**
Finn OJ see **Doménech N**
Finn OJ see **Fontenot JD**
Finn OJ see **Goydos JS**
Finn OJ see **Hand SL**
Finn OJ see **Henderson RA**
Finn OJ see **Kirk AD**
Finn OJ see **Pecher G**
Finn P see **Ragsdale KG**

Finn PJ, Plank LD, Clark MA, Connolly AB, Hill GL. Progressive cellular dehydration and proteolysis in critically ill patients. Lancet 1996 Mar 9;347(9002):654–6

Finn PJ see **Monk DN**
Finn PW see **Listman JA**
Finn PW see **Perkins DL**
Finn R see **Daghighian F**
Finn R see **Macapinlac HA**
Finn R see **Malik TQ**
Finn R see **Tjuvajev JG**

Finn RA. Treatment of comminuted mandibular fractures by closed reduction. J Oral Maxillofac Surg 1996 Mar; 54(3):320–7 (85 ref.)

Finn RA see **Bell WH**
Finn RD see **Jurcic JG**
Finn RD see **Nikula TK**
Finn RD see **Pentlow KS**
Finn RD see **Scott AM**
Finn RD see **Welt S**
Finn SC see **Gallagher–Allred CR**
Finn SM see **D'Amico DJ**
Finn T see **Blondis TA**

Finn TM, Stevens LA. Tracheal colonization factor: a Bordetella pertussis secreted virulence determinant.
Mol Microbiol 1995 May;16(4):625–34

Finn WG, Thangavelu M, Yelavarthi KK, Goolsby CL, Tallman MS, Traynor A, Peterson LC. Karyotype correlates with peripheral blood morphology and immunophenotype in chronic lymphocytic leukemia. Am J Clin Pathol 1996 Apr;105(4):458–67

Finnbogason T, Karlsson G, Lindberg L, Mortensson W. Nondisplaced and minimally displaced fractures of the lateral humeral condyle in children: a prospective radiographic investigation of fracture stability.
J Pediatr Orthop 1995 Jul–Aug;15(4):422–5

Finnbogason T see **Jorulf H**
Finnchini A see **Brunelli A**

(Finne G) Nørstebø E. Om legeskildringar i norsk litteratur. Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3778–83 (Eng. Abstr.) **(Nor)**

Finne J see **Streit A**
Finne J see **Tikkanen K**

Finnegan A, Roebuck KA, Nakai BE, Gu DS, Rabbi MF, Song S, Landay AL. IL–10 cooperates with TNF–alpha to activate HIV–1 from latently and acutely infected cells of monocyte/macrophage lineage. J Immunol 1996 Jan 15; 156(2):841–51

Finnegan A see **Chong AS**
Finnegan A see **Siemasko KF**
Finnegan A see **Tiruppathi C**
Finnegan A see **Xu X**
Finnegan DJ see **Udomkit A**
Finnegan DM see **Waddick KG**

Finnegan EJ, Peacock WJ, Dennis ES. Reduced DNA methylation in Arabidopsis thaliana results in abnormal plant development. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8449–54

Finnegan EJ see **Lawrence GJ**
Finnegan JM see **Schroeder TJ**
Finnegan JR see **Perry CL**

Finnegan LP, Rossouw J, Harlan WR. A peppy response to PEPI results. Nat Med 1995 Mar;1(3):205–6

Finnegan M see **Rendell MS**

Finnegan MA. Off–label use of ketorolac [letter; comment] Anesth Analg 1996 Jul;83(1):197. Comment on: Anesth Analg 1995 Jun;80(6):1154–7.

Finnegan MC, Hammond DW, Hancock BW, Goyns MH. Activation of MYCN in a case of non–Hodgkin's lymphoma. Leuk Lymphoma 1995 Aug;18(5–6):511–4

Finnegan MC, Royds J, Goepel JR, Lorigan P, Hancock BW, Goyns MH. MDR–1 expression in non–Hodgkin's lymphomas is unrelated to treatment intensity or response to therapy. Leuk Lymphoma 1995 Jul;18(3–4):297–302

Finnegan MG, Knaff DB, Qin H, Gray KA, Daldal F, Yu L, Yu CA, Kleis–San Francisco S, Johnson MK. Axial heme ligation in the cytochrome bc1 complexes of mitochondrial and photosynthetic membranes. A near–infrared magnetic circular dichroism and electron paramagnetic resonance study. Biochim Biophys Acta 1996 May 20;1274(1–2):9–20

Finnegan MG see **Fujii H**

Finnegan MT, Herbert KE, Evans MD, Farooq S, Farmer P, Podmore ID, Lunec J. Development of an assay to measure 8–oxoguanine using HPLC with electrochemical detection. Biochem Soc Trans 1995 Aug;23(3):431S

Finnegan MT, Herbert KE, Evans MD, Lunec J. Phenol isolation of DNA yields higher levels of 8–oxodeoxyguanosine compared to pronase E isolation.
Biochem Soc Trans 1995 Aug;23(3):430S

Finnegan MT see **Cooke MS**
Finnegan MT see **Herbert KE**

Finnegan P, Howell F. Storage and handling of vaccines by family doctors. Ir Med J 1996 Mar–Apr;89(2):64–6, 68

Finnegan TP. In search of health—the RAMC contribution to APRE [editorial] J R Army Med Corps 1995 Oct; 141(3):125–6

Finnegan TP, Macmillan AH, Miller SA, Richardson JC. Occupational medicine: the way ahead [letter]
Occup Environ Med 1996 Feb;53(2):142–3

Finnell R see **Eberwine J**

Finnell RH, Bennett GD, Slattery JT, Amore BM, Bajpai M, Levy RH. Effect of treatment with phenobarbital and stiripentol on carbamazepine–induced teratogenicity and reactive metabolite formation. Teratology 1995 Dec; 52(6):324–32

Finnell RH see **Shalat SL**
Finnell RH see **Shaw GM**
Finneran J see **Coombs S**
Finneran S see **Dawson–Hughes B**

Finnern R, Bye JM, Dolman KM, Zhao MH, Short A, Marks JD, Lockwood MC, Ouwehand WH. Molecular characteristics of anti–self antibody fragments against neutrophil cytoplasmic antigens from human V gene phage display libraries. Clin Exp Immunol 1995 Dec; 102(3):566–74

Finnern R see **de Wildt RM**
Finnerty BC see **Schneider JE**

Finnerty M, Levin Z, Miller LJ. Acute manic episodes in pregnancy [clinical conference] Am J Psychiatry 1996 Feb; 153(2):261–3

Finnerty M see **Prendiville DJ**
Finnerty V see **Beard CB**
Finnerty V see **Kamdar KP**
Finney CA see **Wilder LB**

Finney DJ. Thoughts suggested by a recent paper: questions on non–parametric analysis of quantitative data [letter; comment] J Toxicol Sci 1995 May;20(2):165–70. Comment on: J Toxicol Sci 1995 Feb;20(1):47–53.

Finney DJ. Calibration of thromboplastins.
Proc R Soc Lond B Biol Sci 1995 Oct 23;262(1363):71–5 (18 ref.)

Finney H see **King DJ**

Finney JW, Monahan SC. The cost–effectiveness of treatment for alcoholism: a second approximation. J Stud Alcohol 1996 May;57(3):229–43

Finney JW, Moos RH. Entering treatment for alcohol abuse: a stress and coping model. Addiction 1995 Sep; 90(9):1223–40

Finney JW see **Humphreys K**
Finney JW see **Monahan SC**
Finney JW see **Timko C**
Finney JW see **Weist MD**
Finney M see **Holder M**

Finney R, Herrera D. Ras–Raf complexes: analyses of complexes formed in vivo. Methods Enzymol 1995; 255:310–23 (24 ref.)

Finney R see **Eckford SD**
Finney RE see **Bishop JM**
Finnick M see **Crosby F**

Finnie IA, Jack CI, McKay JS. Pneumomediastinum and subcutaneous emphysema complicating staphylococcal pneumonia. Ulster Med J 1995 Apr;64(1):105–7

Finnie JW, Leong AS, Milios J. Multiple piloleiomyomas in a cat. J Comp Pathol 1995 Aug;113(2):201–4

Finnie JW see **Durham PJ**
Finnie KJ see **Hurwitz GA**

Finnie NJ, Gottlieb TM, Blunt T, Jeggo PA, Jackson SP. DNA–dependent protein kinase defects are linked to deficiencies in DNA repair and V(D)J recombination.
Philos Trans R Soc Lond B Biol Sci 1996 Feb 29; 351(1336):173–9 (50 ref.)

Finnie NJ see **Nicolas N**

Finnigan F. The cognitive structure underlying heroin–injecting behaviour. J Drug Educ 1995;25(3):281–7

Finnis D see **Bunyan DJ**

Finnon P, Lloyd DC, Edwards AA. Fluorescence in situ hybridization detection of chromosomal aberrations in human lymphocytes: applicability to biological dosimetry. Int J Radiat Biol 1995 Oct;68(4):429–35

Finnson KW, Eales JG. Identification of thyroid hormone conjugates produced by isolated hepatocytes and excreted in bile of rainbow trout, Oncorhynchus mykiss.
Gen Comp Endocrinol 1996 Feb;101(2):145–54

Finnström O, Larsson A, Sundelin C. Uppföljning av IVF–barnen nödvändig. Lakartidningen 1996 Feb 21; 93(8):661 **(Swe)**

Finnström O see **Bylund B**

Finocchi C, Del Sette M, Serrati C, Gandolfo C. Transcranial Doppler–detected microemboli in patients with acute stroke [letter] Stroke 1996 Apr;27(4):767–8

Finocchi C see **Del Sette M**
Finocchiaro C see **Padova G**
Finocchiaro G see **Albarosa R**
Finocchiaro G see **Colombo BM**
Finocchiaro G see **Tenan M**
Finocchiaro MD see **Vermiglio F**

Finocchiaro ML, Buffon A, Beltrame JF, Lupi A, Conti E, Lanza GA, Cianflone D, Crea F, Maseri A. Differences in vasodilatory response to dipyridamole between patients with angina and normal coronary arteries and patients with successful coronary angioplasty. Coron Artery Dis 1995 Jun;6(6):479–87

Finocchiaro ML see **Mongiardo R**
Finocchiaro R see **D'Eufemia P**
Finocchiaro R see **D'Eufemia PD**

Finocchio LJ, Bailiff PJ, Grant RW, O'Neil EH. Professional competencies in the changing health care system: physicians' views on the importance and adequacy of formal training in medical school. Acad Med 1995 Nov; 70(11):1023–8

Finogenova IA see **Kruglova GV**
Finogenova NA see **Filippov EG**
Finogenova TV see **Kamzolova SV**
Finol HJ see **Crespo Armas A**
Finol HJ see **Tonino P**
Finol HJ see **Velasco E**
Finotto S see **Lea RG**
Finotto S see **Ramis I**

Finquelievich J, Costa MR, Iovannitti C, Negroni R. Blood culture as a parameter of treatment effectiveness in experimental histoplasmosis of the hamster.
Rev Inst Med Trop Sao Paulo 1995 Mar–Apr;37(2):99–102

Finquelievich J see **Iovannitti C**
Fins JJ see **Miller FG**

Finsen B. Neuro–glial–immune interactions. An experimental, neural transplant and lesion study. Dan Med Bull 1995 Sep; 42(4):323–41 (192 ref.)

Finsen B see **Garrett B**
Finsen B see **Pedersen EB**

Finsen V, Børset M, Rossvoll I. Mobility, survival and nursing–home requirements after hip fracture.
Ann Chir Gynaecol 1995;84(3):291–4

Finsen V see **Falch JA**

Finset A, Krogstad JM, Hansen H, Berstad J, Haarberg D, Kristansen G, Saether K, Wang MD. Team development and memory training in traumatic brain injury rehabilitation: two birds with one stone. Brain Inj 1995 Jul;9(5):495–507

Finset A see **Jacobsen EM**
Finset A see **Loeken K**

Finsnes KA. Förmiddallergi på Vestlandet.
Tidsskr Nor Laegeforen 1995 Oct 30;115(26):3274–5 (Eng. Abstr.) **(Nor)**

Finson N see **Tabashnik BE**
Finstad CL see **Gastl G**
Finstad CL see **Welshinger M**
Finstad CL see **Yin BW**
Finstad HS see **Drevon CA**
Finstad HS see **Nilsson A**
Finstad M see **Silberfeld M**
Finsten BA see **Simpson WA**

Finster M. Effects of epidural analgesia on the progress of labor and the mode of delivery.
Eur J Obstet Gynecol Reprod Biol 1995 May;59 Suppl:S31–3 (35 ref.)

Finster M see **Smiley RM**

Finsterer J, Lubec D, Jellinger K, Mamoli B. Recovery from coma caused by primary CNS mantle cell lymphoma presenting as encephalitis. Neurology 1996 Mar;46(3):824–6

Finsterer J, Muellbacher W, Halbmayer WM, Fischer M, Mamoli B. Anti–GM1 antibodies in polyneuropathies of unknown origin. J Clin Pathol 1996 May;49(5):422–5

Finsterer U see **Schwender D**
Finsterwalder F see **Schwab A**

Finta C, Sulima U, Venetianer P, Kiss A. Purification of the KpnI DNA methyltransferase and photolabeling of the enzyme with S–adenosyl–L–methionine. Gene 1995 Oct 16;164(1):65–9

Finter NB. The naming of cats—and alpha–interferons.
Lancet 1996 Aug 10;348(9024):348–9

Fintor L, Hall I. Prostate cancer meeting confronts controversies [news] J Natl Cancer Inst 1995 Dec 6; 87(23):1743–4

Finucane B see **Juyal RC**
Finucane BM see **Elsea SH**
Finucane BM see **Simon EW**

Finucane BT, Sandler AN, McKenna J, Reid D, Milner AL, Friedlander M, Muzyka D, O'Callaghan–Enright S, Chan V. A double–blind comparison of ropivacaine 0.5%, 0.75%, 1.0% and bupivacaine 0.5%, injected epidurally, in patients

undergoing abdominal hysterectomy. Can J Anaesth 1996 May;43(5 Pt 1):442–9
Finucane D see **Burris S**
Finucane KE see **Eastwood PR**
Finucane MD, Jardetzky O. Mechanism of hydrogen–deuterium exchange in trp repressor studied by 1H–15N NMR. J Mol Biol 1995 Nov 3;253(4):576–89
Finucane MD, Jardetzky O. The pH dependence of hydrogen–deuterium exchange in trp repressor: the exchange rate of amide protons in proteins reflects tertiary interactions, not only secondary structure. Protein Sci 1996 Apr;5(4):653–62
Finucane P, Phillips GD. Preoperative assessment and postoperative management of the elderly surgical patient [see comments] Med J Aust 1995 Sep 18;163(6):328–30. Comment in: Med J Aust 1996 Mar 18;164(6):383–4.
Finucane P see **Stobie TD**
Finucane PM. To smell a rose [letter] Med J Aust 1996 Apr 15;164(8):512
Finucane TE. Choosing resuscitation late in life: problems with the paradigm [editorial; comment] Am J Med 1996 Feb;100(2):126–7. Comment on: Am J Med 1996 Feb;100(2):128–37.
Finucane TE. Rating long–term care facilities on pressure ulcers [letter] Ann Intern Med 1996 Sep 15;125(6):520
Finucane TE. Assisted suicide and euthanasia [letter] J Am Geriatr Soc 1996 Jun;44(6):733
Finucane TE. Recovered memories [letter] N Engl J Med 1996 Jan 25;334(4):274
Finucane TE, Elon RD, Keenan JM. The medical director in non–institutional long–term care programs. Clin Geriatr Med 1995 Aug;11(3):391–402 (15 ref.)
Finucane TE, Harper M. Ethical decision–making near the end of life. Clin Geriatr Med 1996 May;12(2):369–77
Finvers KA, Strother RT, Mohtadi N. The effect of bicycling helmets in preventing significant bicycle–related injuries in children. Clin J Sport Med 1996 Apr;6(2):102–7
Finzi AF see **Mozzanica N**
Finzi D see **Chun TW**
Finzi G see **Tonelli C**
Finzi L see **Cattaneo R**
Finzy J see **Rivoire ML**
Fiocca F see **Silecchia G**
Fiocca G see **Patti G**
Fiocca R see **Porro GB**
Fiocca R see **Solcia E**
Fiocchi A, Restani P, Riva E, Qualizza R, Bruni P, Restelli AR, Galli CL. Meat allergy: I—Specific IgE to BSA and OSA in atopic, beef sensitive children [see comments] J Am Coll Nutr 1995 Jun;14(3):239–44. Comment in: J Am Coll Nutr 1995 Jun;14(3):217–8.
Fiocchi A, Restani P, Riva E, Restelli AR, Biasucci G, Galli CL, Giovannini M. Meat allergy: II—Effects of food processing and enzymatic digestion on the allergenicity of bovine and ovine meats [see comments] J Am Coll Nutr 1995 Jun;14(3):245–50. Comment in: J Am Coll Nutr 1995 Jun;14(3):217–8.
Fiocchi A see **Businco L**
Fiocchi C see **Barrera S**
Fiocchi C see **Fuss IJ**
Fiocchi M see **Pezzilli R**
Fiocchi R see **Glauber M**
Fiocco U, Cozzi L, Rigon C, Chieco–Bianchi F, Baldovin M, Cassisi GA, Gallo C, Doria A, Favaro MA, Piccoli A, de Candia A, Rubaltelli L, Todesco S. Arthroscopic synovectomy in rheumatoid and psoriatic knee joint synovitis: long–term outcome. Br J Rheumatol 1996 May; 35(5):463–70
Fiocco U, Cozzi L, Rubaltelli L, Rigon C, De Candia A, Tregnaghi A, Gallo C, Favaro MA, Chieco–Bianchi F, Baldovin M, Todesco S. Long–term sonographic follow–up of rheumatoid and psoriatic proliferative knee joint synovitis. Br J Rheumatol 1996 Feb;35(2):155–63
Fiol C see **Caldú P**
Fiol C see **Ribera M**
Fiol C see **Rubinfeld B**
Fiol M, Marrugat J, Bergadá J, Guindo J, Bayés de Luna A. QT dispersion and ventricular fibrillation in acute myocardial infarction [letter] Lancet 1995 Nov 25; 346(8987):1424
Fiol M see **Bayés–Genís A**
Fiol Gelabert X see **Rodríguez Moreno C**
Fiol Jaume M see **Galiana Ferré C**
Fiola M see **du Bois A**
Fiolet JF see **Coppelmans WH**
Fiolet JF see **Roijen LE**
Fiolet JW, Baartscheer A, Schumacher CA. Intracellular [Ca2+] and Vo2 after manipulation of the free–energy of the Na+/Ca(2+)–exchanger in isolated rat ventricular myocytes. J Mol Cell Cardiol 1995 Aug;27(8):1513–25
Fiolet JW see **Coronel R**
Fior R see **Wechsler B**
Fior S, Broyer M, Guest G, Gagnadoux MF, Gani L, Niaudet P. Devenir social, professionnel et familial des patients traités depuis l'enfance par dialyse et/ou transplantation rénale. Arch Pediatr 1996;3 Suppl 1:138s–140s **(Fre)**
Fioramonti J, Bueno J, Boulant J, Dapoigny M, Bommelaer G. Cholecystokinin and transient lower oesophageal sphincter relaxation [letter; comment] Gut 1995 Aug; 37(2):298. Comment on: Gut 1995 Jan;36(1):39–44.
Fioramonti J see **Castex N**
Fioramonti J see **Fargeas MJ**
Fioramonti J see **Gelot A**
Fioramonti J see **Louvel D**
Fiorani L, Vianelli N, Gugliotta L, Vignatelli L, Corbelli C, D'Alessandro R. Brain MRI and SPET in thrombotic thrombocytopenic purpura. Ital J Neurol Sci 1995 Apr; 16(3):149–51
Fiorani L see **Azzimondi G**
Fiorani M, Cantoni O, Tasinato A, Boscoboinik D, Azzi A. Hydrogen peroxide–and fetal bovine serum–induced DNA synthesis in vascular smooth muscle cells: positive and negative regulation by protein kinase C isoforms. Biochim Biophys Acta 1995 Oct 19;1269(1):98–104
Fiorani M see **Cantoni O**
Fiorani M see **Ceccaroli P**
Fiorani M see **Piccoli G**
Fiorani M see **Stocchi V**
Fiorani P, Speziale F, Rizzo L, Sbarigia E, Massucci M, Rached HA. Traitement des fistules prothéto–digestives par pontage prothétique in situ. J Mal Vasc 1996;21 Suppl A:162–6 (Eng. Abstr.) **(Fre)**
Fioranti L see **Leone A**
Fioravanti A, Cocco R, Francioni C, Innocenti A, Megale F, Priolo F, Raspanti S, Sabadini L, Sartorelli P, Vannucchi CE, et al. La sindrome degli sfoderatori di stracci: una nuova entità clinica? Minerva Med 1995 Nov;86(11):467–4 (25 ref.) (Eng. Abstr.) **(Ita)**
Fioravanti A, Govoni M, La Montagna G, Perpignano G, Tirri G, Trotta F, Bogliolo A, Ciocci A, Mauceri MT, Marcolongo R. Somatostatin 14 and joint inflammation: evidence for intraarticular efficacy of prolonged administration in rheumatoid arthritis. Drugs Exp Clin Res 1995;21(3):97–103
Fioravanti A see **Francioni C**
Fioravanti A see **Galeazzi M**
Fioravanti F, Inchingolo P, Pensiero S, Spanio M. Saccadic eye movement conjugation in children. Vision Res 1995 Dec;35(23–24):3217–28
Fioravanti L see **Cappelletti V**
Fioravanti ML see **Pampiglione S**
Fioravanti P see **Cadeddu G**
Fioravanti P see **Citterio F**
Fioravanti P see **Piloni V**
Fioravanti R see **Porretta GC**
Fioravanti S see **Pettirossi G**
Fiordalisi G, Zanella I, Mantero G, Bettinardi A, Stellini R, Paraninfo G, Cadeo G, Primi D. High prevalence of GB virus C infection in a group of Italian patients with hepatitis of unknown etiology. J Infect Dis 1996 Jul;174(1):181–3
Fiordalisi G see **Cariani E**
Fiordalisi JJ, James PL, Zhang Y, Grant GA. Facile production of native–like kappa–bungarotoxin in yeast: an enhanced system for the production of a neuronal nicotinic acetylcholine receptor probe. Toxicon 1996 Feb; 34(2):213–24
Fiordelisi F see **De Bellis A**
Fiore A, Hayat U, Wasserman SS, Wright A, Bush CA, Morris JG Jr. Antibodies that react with the capsular polysaccharide of Vibrio vulnificus are detectable in infected patients, and in persons without known exposure to the organism. Diagn Microbiol Infect Dis 1996 Mar; 24(3):165–7
Fiore A see **Baker CJ**
Fiore A see **Vennarecci G**
Fiore AA, Iorio B, Vennarecci G, Venditti D, Campioni M, Alciati E, Casciani CU. Evacuatore vescicale Urovac: confronto con i dispositivi tradizionalmente usati. Minerva Urol Nefrol 1995 Jun;47(2):97–8 (Eng. Abstr.) **(Ita)**
Fiore AC, Misbach GA, McKeown PP, Allen MD, Swartz MT, Ivey TD. 1988: The use of autologous pericardium for ventricular aneurysm closure. Updated in 1996. Ann Thorac Surg 1996 Jan;61(1):271–2
Fiore AC, Swartz MT, Naunheim KS, Moroney DA, Canvasser DA, McBride LR, Peigh PS, Kaiser GC, Willman VL. Management of asymptomatic mild aortic stenosis during coronary artery operations. Ann Thorac Surg 1996 Jun; 61(6):1693–7; discussion 1697–8
Fiore AJ see **Winfree CJ**
Fiore C, Cagini C, Menduno P, Ricci G, Molini E, Pennacchi A. Evaluation of functionality of cochlear outer hair cells in patients with retinitis pigmentosa and in their relatives. Ophthalmic Genet 1995 Jun;16(2):45–51
Fiore C see **Roux P**
Fiore CE see **Clementi G**
Fiore CE see **Tamburino C**
Fiore D. In tema di vaccinazione antipertosse. Pediatr Med Chir 1995 Jul–Aug;17(4):384 **(Ita)**
Fiore D. Pertosse. Revisione critica della fisiopatologia. Implicazioni. Pediatr Med Chir 1996 Jan–Feb;18(1):109–12 (Eng. Abstr.) **(Ita)**
Fiore D see **Maggioni F**
Fiore D see **Tregnaghi A**
Fiore DC. Boxing: does the size of the prize affect the drain on the brain? [letter] JAMA 1996 Sep 25;276(12):954
Fiore DC. A homeless shelter medical clinic organized and staffed by family practice residents. West J Med 1995 Dec; 163(6):537–40
Fiore E see **Vitti P**
Fiore F, Zambrano N, Minopoli G, Donini V, Duilio A, Russo T. The regions of the Fe65 protein homologous to the phosphotyrosine interaction/phosphotyrosine binding domain of Shc bind the intracellular domain of the Alzheimer's amyloid precursor protein. J Biol Chem 1995 Dec 29;270(52):30853–6
Fiore F see **Ammendola R**
Fiore F see **Bernucci P**
Fiore G, Fera G, Napoli N, Vella F, Schiraldi O. Liver steatosis and chronic hepatitis C: a spurious association? Eur J Gastroenterol Hepatol 1996 Feb;8(2):125–9
Fiore G see **Furneri PM**
Fiore G see **Greco P**
Fiore J see **Albert J**
Fiore J see **Matei D**
Fiore JR see **Angarano G**
Fiore JR see **Chironna M**
Fiore L see **Basolo F**
Fiore L see **Dunn SJ**
Fiore L see **Genovese D**
Fiore LA see **Yacubian EM**
Fiore LD. Anticoagulation: risks and benefits in atrial fibrillation. Geriatrics 1996 Jun;51(6):22–4, 27–8, 31 (37 ref.)
Fiore M, Dell'Omo G, Alleva E, Lipp HP. A comparison of behavioural effects of prenatally administered oxazepam in mice exposed to open–fields in the laboratory and the real world. Psychopharmacology (Berl) 1995 Nov; 122(1):72–7
Fiore M, Moroni R, Alleva E, Aloe L. Schistosoma mansoni: influence of infection on mouse behavior. Exp Parasitol 1996 Jun;83(1):46–54
Fiore M, Pera C, Delfino L, Scotese I, Ferrara GB, Pignata C. DNA typing of DQ and DR alleles in IgA–deficient subjects. Eur J Immunogenet 1995 Oct;22(5):403–11
Fiore M, Sicurello F, Indorato G. An integrated system to represent and manage medical knowledge. Medinfo 1995; 8 Pt 2:931–3
Fiore M see **Carere A**
Fiore M see **Dell'Omo G**
Fiore M see **Petruzzi S**
Fiore M see **Pignata C**
Fiore M see **Satta L**
Fiore M see **Zanier R**
Fiore MC see **Jorenby DE**
Fiore RJ, Potenza D, Monno L, Appice A, DiStefano M, Giannelli A, LaGrasta L, Romanelli C, DiBari C, Pastore G. Detection of HCV RNA in serum and seminal fluid from HIV–1 co–infected intravenous drug addicts. J Med Virol 1995 Aug;46(4):364–7
Fiore S, Serhan CN. Lipoxin A4 receptor activation is distinct from that of the formyl peptide receptor in myeloid cells: inhibition of CD11/18 expression by lipoxin A4–lipoxin A4 receptor interaction. Biochemistry 1995 Dec 26; 34(51):16678–86
Fiore S see **Semprini AE**
Fiore T. L'uso perioperatorio della dobutamina. Minerva Anestesiol 1995 Jun;61(6):283. Comment on: Minerva Anestesiol 1995 Jan–Feb;61(1–2):29–37. **(Ita)**
Fiore T see **Ranieri VM**
Fiore V see **Signore A**
Fiore WM see **Ouriel K**
Fiorella D, Helsley S, Lorrain DS, Rabin RA, Winter JC. The role of the 5–HT2A and 5–HT2C receptors in the stimulus effects of hallucinogenic drugs. III: The mechanistic basis for supersensitivity to the LSD stimulus following serotonin depletion. Psychopharmacology (Berl) 1995 Oct;121(3):364–72
Fiorella D, Helsley S, Rabin RA, Winter JC. The interactions of typical and atypical antipsychotics with the (–)2, 5,–dimethoxy–4–methamphetamine (DOM) discriminative stimulus. Neuropharmacology 1995 Oct;34(10):1297–303
Fiorella D, Helsley S, Rabin RA, Winter JC. 5–HT2C receptor–mediated phosphoinositide turnover and the stimulus effects of m–chlorophenylpiperazine. Psychopharmacology (Berl) 1995 Dec;122(3):237–43
Fiorella D, Rabin RA, Winter JC. The interaction of clozapine with the meta–chlorophenylpiperazine (mCPP) discriminative stimulus. Life Sci 1996;58(24):PL353–8
Fiorella D, Rabin RA, Winter JC. The role of the 5–HT2A and 5–HT2C receptors in the stimulus effects of hallucinogenic drugs. I: Antagonist correlation analysis. Psychopharmacology (Berl) 1995 Oct;121(3):347–56
Fiorella D, Rabin RA, Winter JC. Role of 5–HT2A and 5–HT2C receptors in the stimulus effects of hallucinogenic drugs. II: Reassessment of LSD false positives. Psychopharmacology (Berl) 1995 Oct;121(3):357–63
Fiorella PD, Olson JR, Napoli JL. 2,3,7,8–Tetrachlorodibenzo–p–dioxin induces diverse retinoic acid metabolites in multiple tissues of the Sprague–Dawley rat. Toxicol Appl Pharmacol 1995 Oct; 134(2):222–8
Fiorella R see **Di Nicola V**
Fiorella RM see **Kragel PJ**
Fiorelli A see **Bocchi EA**
Fiorelli A see **Rossi M**
Fiorelli AI see **Auler Júnior JO**
Fiorelli AI see **Coelho V**
Fiorelli AI see **Uip DE**
Fiorelli C see **Framarino dei Malatesta ML**
Fiorelli G, Formigli L, Zecchi Orlandini S, Gori F, Falchetti A, Morelli A, Tanini A, Benvenuti S, Brandi ML. Characterization and function of the receptor for IGF–I in human preosteoclastic cells. Bone 1996 Mar;18(3):269–76
Fiorelli G see **Cappellini MD**
Fiorelli G see **Meregalli M**
Fiorelli M see **Annane D**
Fiorelli M see **Argentino C**

Fiorelli M see **Colosimo C**
Fiorelli M see **Pantano P**
Fiorelli M see **Prencipe M**
Fiorelli M see **Toni D**
Fiorellini JP see **Giannobile WV**
Fiorello T see **Mega MS**
Fiorencis R see **Zampieri P**
Fiorentin L see **Silveira RM**
Fiorentine R see **Gil-Rivas V**
Fiorentini C, Donelli G, Matarrese P, Fabbri A, Paradisi S, Boquet P. Escherichia coli cytotoxic necrotizing factor 1: evidence for induction of actin assembly by constitutive activation of the p21 Rho GTPase. Infect Immun 1995 Oct; 63(10):3936–44
Fiorentini C see **Bigi R**
Fiorentini C see **Donelli G**
Fiorentini C see **Doni F**
Fiorentini C see **Tarolo GL**
Fiorentini D see **Beyer RE**
Fiorentini D see **Landi L**
Fiorentini F see **Cazzola M**
Fiorentini F see **Dostert P**
Fiorentini F see **Vivaldi P**
Fiorentini L see **Cecchi M**
Fiorentini P, Musso M, Penco S, Giuffrida R, Pistoia V, Garré C, Bianchi-Scarrà G. Characterization of a distal 5'-flanking region (-2010/-630) of human GM-CSF. Biochem Biophys Res Commun 1995 Sep 25;214(3):1015–22
Fiorentini P see **Musso M**
Fiorentini S see **De Francesco MA**
Fiorentini S see **Folghera S**
Fiorentini S see **Watkins BA**
Fiorentino A see **Gianaroli L**
Fiorentino A see **Magli MC**
Fiorentino B see **Natoli C**
Fiorentino D see **Ho S**
Fiorentino F see **Bisceglia M**
Fiorentino G see **Cannio R**
Fiorentino G see **Forni F**
Fiorentino L see **Gorgoni B**
Fiorentino M see **D'Aniello B**
Fiorentino M see **D'Errico A**
Fiorentino M see **Kozyraki R**
Fiorentino M see **Lise M**
Fiorentino M see **Loda M**
Fiorentino M see **Racine-Samson L**
Fiorentino M see **Scoazec JY**
Fiorentino ML see **Ghittori S**
Fiorentino P see **Sallustio G**
Fiorentino S, Dalod M, Olive D, Guillet JG, Gomard E. Predominant involvement of CD8+CD28- lymphocytes in human immunodeficiency virus-specific cytotoxic activity. J Virol 1996 Mar;70(3):2022–6
Fiorentino S see **Dalod M**
Fiorenza AM see **Branchi A**
Fiorenzano G, Dottorini M. Pathogenesis of high-altitude pulmonary oedema [comment] Eur Respir J 1995 Nov; 8(11):1987. Comment on: Eur Respir J 1995 Apr;8(4):523–9.
Fioretos M see **Antoniou M**
Fioretos M see **Lionis CD**
Fioretos T, Voncken JW, Baram TZ, Kamme F, Groffen J, Heisterkamp N. Regional localization and developmental expression of the BCR gene in rodent brain. Cell Mol Biol Res 1995;41(2):97–102
Fioretos T see **Johansson B**
Fioretta A see **Benini L**
Fioretti C see **Bongioanni P**
Fioretti F see **Costagliola C**
Fioretti G see **Pagano L**
Fioretti M see **Bartolucci L**
Fioretti MC see **Bianchi R**
Fioretti MC see **Grohmann U**
Fioretti MC see **Nocentini G**
Fioretti P see **Cramer MJ**
Fioretti P see **Hoffmann R**
Fioretti P see **Salustri A**
Fioretti PM see **Bax JJ**
Fioretti PM see **Cornel JH**
Fioretti PM see **Elhendy A**
Fioretti PM see **Elhendy A**
Fioretti PM see **Geleijnse ML**
Fioretto M, Gandolfo E, Orione C, Fatone M, Rela S, Sannita WG. Automatic perimetry and visual P300: differences between upper and lower visual fields stimulation in healthy subjects. J Med Eng Technol 1995 Mar-Jun; 19(2-3):80–3
Fioretto P, Steffes MW, Mihatsch MJ, Strøm EH, Sutherland DE, Mauer M. Cyclosporine associated lesions in native kidneys of diabetic pancreas transplant recipients. Kidney Int 1995 Aug;48(2):489–95
Fioretto P, Steffes MW, Sutherland DE, Mauer M. Sequential renal biopsies in insulin-dependent diabetic patients: structural factors associated with clinical progression. Kidney Int 1995 Dec;48(6):1929–35
Fiori A see **Offidani C**
Fiori BI see **Nascimento M do D**
Fiori E, Ansali A, Galati G, Graziano P, Drudi FM, Maccioni F, Cangemi V. Leiomiosarcoma in diverticolo digiunale. Presentazione di un caso e revisione della Letteratura. G Chir 1996 May;17(5):269–75 (Eng. Abstr.) **(Ita)**
Fiori E, Gazzanelli S, Padovani A, De Cesare A, Costanzo F, Cangemi V, Piat G. Il carcinoma del parenchima renale. Significato dei fattori prognostici ed attuali orientamenti di terapia. G Chir 1995 Nov-Dec;16(11-12):517–23 (108 ref.) (Eng. Abstr.) **(Ita)**
Fiori E see **Cangemi V**
Fiori E see **De Masi E**
Fiori E see **Maccioni F**
Fiori G see **Battistini N**
Fiori GP see **Torre D**
Fiori JM see **Severi-Aguiar GD**
Fiori L, Parenti G. The role of pulse-wave Doppler sonography in quantifying internal carotid stenosis. Eur Neurol 1995;35(6):354–8
Fiori L, Parenti G. Electrophysiological monitoring for selective shunting during carotid endarterectomy. J Neurosurg Anesthesiol 1995 Jul;7(3):168–73
Fiori L see **Parenti G**
Fiori P see **Adelmann M**
Fiori PL see **Zanetti S**
Fiori R see **O'Leary CE**
Fiori WR, Millhauser GL. Exploring the peptide 3(10)-helix<—>alpha-helix equilibrium with double label electron spin resonance. Biopolymers 1995;37(6):421
Fiori-Cowley A see **Murray L**
Fiorica JV see **Finan MA**
Fiorica JV see **Gleeson NC**
Fiorica JV see **Hoffman MS**
Fiorica-Howells E see **Wang HY**
Fiorilli M see **Carbonari M**
Fiorilli MP see **Foà-Tomasi L**
Fiorilli R, Argento G, Tomasco B, Serino W. Cor triatriatum dexter diagnosed by transesophageal echocardiography. J Clin Ultrasound 1995 Oct;23(8):502–4
Fiorillo A, de Rosa G, Canale G, Fariello I, D'Amore R, Bonavolontà G. Granulocytic sarcoma in nonleukemic children: report of two new cases successfully treated by local radiation therapy and systemic chemotherapy. Haematologica 1996 Mar-Apr;81(2):155–8
Fiorillo A, Tranfa F, Canale G, Fariello I, D'Amore R, De Chiara C, Vassallo P, Muto P, De Rosa G, Bonavolonta G. Primary Ewing's sarcoma of the maxilla, a rare and curable localization: report of two new cases, successfully treated by radiotherapy and systemic chemotherapy. Cancer Lett 1996 Jun 5;103(2):177–82
Fiorillo C see **Lorusso V**
Fiorillo C see **Nediani C**
Fiorillo CD, Williams JT. Opioid desensitization: interactions with G-protein-coupled receptors in the locus coeruleus. J Neurosci 1996 Feb 15;16(4):1479–85
Fiorillo M see **Ferzli G**
Fiorillo M see **Fiorillo MA**
Fiorillo M see **Metrangolo L**
Fiorillo MA, Davidson PG, Fiorillo M, D'Anna JA Jr, Sithian N, Silich RJ. 149 ambulatory laparoscopic cholecystectomies. Surg Endosc 1996 Jan;10(1):52–6
Fiorillo MA see **Ferzli G**
Fiorillo MT see **D'Amato M**
Fiorina P, Lattuada G, Ponari O, Silvestrini C, DaliAglio P. Impaired nocturnal melatonin excretion and changes of immunological status in ischaemic stroke patients [letter] Lancet 1996 Mar 9;347(9002):692–3
Fiorini A see **Roca E**
Fiorini AB, Goldin E, Valero JL, Bloom A, Beyar M, Pfeffer RP, Globerman O. Expandable metal coil stent for treatment of broncho-esophageal fistula. Gastrointest Endosc 1995 Jul;42(1):81–3
Fiorini F, Masturzo P, Mij M, Bertolini S. Lipoprotein(a) levels in hemodialysis patients: relation to glucose intolerance and hemodialysis duration [letter] Nephron 1995;70(4):500–1
Fiorini F, Napoli S, Giordano L, Castelluccio A. Patologia renale nel mieloma multiplo. Fisiopatologia e terapia. Minerva Urol Nefrol 1995 Sep;47(3):125–31 (41 ref.) (Eng. Abstr.) **(Ita)**
Fiorini I see **Campiani G**
Fiorini I see **Dalpiaz A**
Fiorini I see **Giusti R**
Fiorini I see **Lenziardi M**
Fiorino A see **Manenti G**
Fiorino AS. Intrauterine contraceptive device-associated actinomycotic abscess and Actinomyces detection on cervical smear. Obstet Gynecol 1996 Jan;87(1):142–9 (107 ref.)
Fiorino E see **Baggio E**
Fiorino FG see **Colletti V**
Fiorino N see **Paolieri F**
Fiorino N see **Pesce G**
Fiorino P see **da Cunha GL**
Fiorio M see **Menichetti F**
Fiorista F. Rapporto medico-paziente in cardiologia [lettera] G Ital Cardiol 1995 Dec;25(12):1682 **(Ita)**
Fiorito C see **Norido F**
Fiorito G see **Agnisola C**
Fioroni C see **Bianchi M**
Fioroni F, Moretto A, Lotti M. Triphenylphosphite neuropathy in hens. Arch Toxicol 1995;69(10):705–11
Fioroni L, Martignoni E, Facchinetti F. Changes of neuroendocrine axes in patients with menstrual migraine. Cephalalgia 1995;15(4):297–300 (25 ref.)
Fioroni M see **Barteri M**
Fiorotto M see **Butte NF**
Fiorotto M see **Wykes LJ**
Fiorotto ML see **van den Hemel-Grooten HN**
Fiorucci F, Di Michele L, Anatra F, Cicco M, Mattia P, Boggi C, Schmid G. Emosiderosi polmonare idiopatica. Valutazione clinica e radiologica della riacutizzazione. Recenti Prog Med 1996 May;87(5):223–6 (9 ref.) (Eng. Abstr.) **(Ita)**
Fiorucci F see **Paone G**
Fiorucci G see **Gerli R**
Fiorucci G see **Percario ZA**
Fiorucci GC, Leone L, Pagano PG. Piedmont region (Italy): setting quality standards and testing. Ann Ist Super Sanita 1995;31(1):187–95
Fiorucci GC see **David O**
Fiorucci L see **Pallaoro M**
Fiorucci P see **Papoff P**
Fiorucci S, Distrutti E, Chiorean M, Santucci L, Belia S, Fano G, De Giorgio R, Stanghellini V, Corinaldesi R, Morelli A. Nitric oxide modulates pepsinogen secretion induced by calcium-mediated agonist in guinea pig gastric chief cells. Gastroenterology 1995 Oct;109(4):1214–23
Fiorucci S, Santucci L, Migliorati G, Riccardi C, Amorosi A, Mancini A, Roberti R, Morelli A. Isolated guinea pig gastric chief cells express tumour necrosis factor receptors coupled with the sphingomyelin pathway. Gut 1996 Feb; 38(2):182–9
Fiorucci S see **Galluzzo E**
Fiorucci S see **Santucci L**
Fipaldini C see **Santolini E**
Fiquet P see **Slama G**
Fira LS see **Gonskiĭ IaI**
Firat D see **Barişta I**
Firat D see **Benekli M**
Firat D see **Celik I**
Firat D see **Yalçin S**
Firat M see **Belen D**
Firat MM see **Cekirge S**
Firat P see **Demirkazik FB**
Firatli S, Ulgen M. The effects of the FR-3 appliance on the transversal dimension. Am J Orthod Dentofacial Orthop 1996 Jul;110(1):55–60
Firatli T see **Eksioğlu-Demiralp E**
Firbank M, Arridge SR, Schweiger M, Delpy DT. An investigation of light transport through scattering bodies with non-scattering regions. Phys Med Biol 1996 Apr; 41(4):767–83
Firbank M see **Okada E**
Firbas W see **Aharinejad S**
Firbas W see **Balogh B**
Firby P see **Ballinger JR**
Fire A see **Mello C**
Fire A see **Mickey KM**
Fire A see **Seydoux G**
Fire E see **Lazarovits J**
Fire G see **Lubin I**
Firek L, Giles WR. Outward currents underlying repolarization in human atrial myocytes. Cardiovasc Res 1995 Jul;30(1):31–8
Firek L, Weingart R. Modification of gap junction conductance by divalent cations and protons in neonatal rat heart cells. J Mol Cell Cardiol 1995 Aug;27(8):1633–43
Fireman BH see **Neanig ME**
Fireman BH see **Selby JV**
Fireman E, Spitzer S, Grief J, Kivity S, Topilsky M. Cholesterol crystals in BAL fluid from patients with idiopathic pulmonary fibrosis. Respir Med 1996 Jul; 90(6):361–3
Fireman E see **Shahar I**
Fireman P. B2 agonists and their safety in the treatment of asthma. Allergy Proc 1995 Sep-Oct;16(5):235–9 (22 ref.)
Fireman P see **Buchman CA**
Fireman P see **Doyle WJ**
Fireman P see **Friday GA Jr**
Fireman P see **Skoner DP**
Fireman Z see **Abou-Mouch S**
Fireman Z see **Ganam R**
Fireman Z see **Sternberg A**
Firenze see **Calandriello B**
Firestein G see **Bujia J**
Firestein GS see **Boyle DL**
Firestein GS see **Sajjadi FG**
Firestein R see **Feuerstein N**
Firestone A. Pharmaceutical Benefits Advisory Committee: some questions answered [letter] [see comments] Med J Aust 1996 Jan 1;164(1):52. Comment in: Med J Aust 1996 Mar 18;164(6):384.
Firestone AR see **Lazarchik DA**
Firestone CY see **Crowe JE Jr**
Firestone D see **Buzan RD**
Firestone GL see **Buse P**
Firestone GL see **Maiyar AC**
Firestone GL see **Simon KE**
Firestone GL see **Woo PL**
Firestone IJ see **Hankin JR**
Firestone L see **Katz WE**
Firestone L see **Xu Y**
Firestone LL, Gyulai F, Mintun M, Adler LJ, Urso K, Winter PM. Human brain activity response to fentanyl imaged by positron emission tomography. Anesth Analg 1996 Jun; 82(6):1247–51
Firestone LL see **Gyulai FE**
Firestone LL see **Quinlan JJ**
Firestone MK see **Hunt JR**
Firestone R see **Hellström I**

Firestone RA see **Dubowchik GM**
Firestone S see **Quinlan JJ**
Firgaira F see **Beckman I**
Firgaira FA see **Seshadri R**
Firilas A, Duke BE, Max MH. Laparoscopic cholecystectomy in the elderly. Surg Endosc 1996 Jan; 10(1):33–5 discussion 36
Firket H see **Tibaux G**
Firkin BG. As time goes by: reflections on 40 years of academic medicine and biomedical research. Med J Aust 1995 Dec 4–18;163(11–12):604–6
Firkins JL. Maximizing microbial protein synthesis in the rumen. J Nutr 1996 Apr;126(4 Suppl):1347S–54S (71 ref.)
Firkins JL see **Bowman JG**
Firkins JL see **Pantoja J**
Firkowska-Mankiewicz A see **Wald I**
Firkusny I see **Jensen FE**
Firlik A see **Marion DW**
Firlik AD see **Clyde BL**
Firlik AD see **Firlik KS**
Firlik KS, Firlik AD. Harvey Cushing, M.D.: a Clevelander. Neurosurgery 1995 Dec;37(6):1178–85; discussion 1185–6
Firlik KS, Kondziolka D, Lunsford LD, Janecka IP, Flickinger JC. Radiosurgery for recurrent cranial base cancer arising from the head and neck. Head Neck 1996 Mar–Apr; 18(2):160–5; discussion 166
Firlik M, Sikora J. Płukanie oskrzelowo-pęcherzykowe u chorych na sarkoidozę płuc z I zaawansowania zmian radiologicznych. Pneumonol Pol 1990 Jul–Aug; 58(7–8):365–9 (Eng. Abstr.) **(Pol)**
Firlit CF see **Cheng EY**
Firman D see **Heywood A**
Firman DW see **Watson EK**
Firman K see **Janscak P**
Firmansyah A see **Lebenthal E**
Firmin DN see **Bogren HG**
Firmin DN see **Forbat SM**
Firmin DN see **Pennell DJ**
Firmin F. L'épiploon présenté par nos ancêtres.... Ann Chir Plast Esthet 1995 Apr;40(2):189–91 **(Fre)**
Firmin F. La reconstruction secondaire du pavillon auriculaire détruit par brûlure. Indications et techniques. A propos de trente cas cliniques. Ann Chir Plast Esthet 1995 Jun;40(3):252–63 (Eng. Abstr.) **(Fre)**
Firmin F. Traitement des rétractions du cou après brûlures ... au siècle dernier. Ann Chir Plast Esthet 1995 Jun; 40(3):305–11 **(Fre)**
Firmin F see **Joyeux H**
Firmin RK, Khan Y, Sosnowski A. Extracorporeal membrane oxygenation (ECMO) for cardiorespiratory failure in children: the Leicester experience. Int J Artif Organs 1995 Oct;18(10):603–6 (23 ref.)
Firmin RK see **Davies MJ**
Firmin RK see **Dhillon R**
Firmin RK see **Khan JY**
Firmin RK see **Peek GJ**
Firmin RK see **Underwood MJ**
Firmo JO see **Lima e Costa MF**
Firnau G see **Coates G**
Firon N see **Yesodi V**
Firooz A, Tehranchi-Nia Z, Ahmed AR. Benefits and risks of intralesional corticosteroid injection in the treatment of dermatological diseases. Clin Exp Dermatol 1995 Sep; 20(5):363–70 (79 ref.)
Firoozan S, Kaul S. Echocardiography in acute myocardial infarction: today and tomorrow. Indian Heart J 1996 Jan–Feb;48(1):23–32 (63 ref.)
Firoozi MS see **Malek Hosseini SA**
Firoozmand F see **Sears CL**
Firooznia H, Golimbu C, Rafii M. MR imaging of the menisci. Fundamentals of anatomy and pathology. Magn Reson Imaging Clin N Am 1994 Aug;2(3):325–47 (46 ref.)
Firooznia H see **Golimbu CN**
Firooznia H see **Rafii M**
Firouzian F see **Yousefian J**
Firoz AH, Sobhan MA, Islam T, Rabbani G, Haq A. Writer's cramp—analysis of 15 cases. Bangladesh Med Res Counc Bull 1995 Aug;21(2):73–6
Firozi PF, Aboobaker VS, Bhattacharya RK. Action of curcumin on the cytochrome P450-system catalyzing the activation of aflatoxin B1. Chem Biol Interact 1996 Mar 8;100(1):41–51
Firpo CM see **Zielinsky P**
Firpo E see **Fero ML**
Firpo E see **Roberts JM**
Firpo EJ see **Claudio PP**
Firpo MA, Connelly MB, Goss DJ, Dahlberg AE. Mutations at two invariant nucleotides in the 3'-minor domain of Escherichia coli 16 S rRNA affecting translational initiation and initiation factor 3 function. J Biol Chem 1996 Mar 1;271(9):4693–8
Firrao G, Smart CD, Kirkpatrick BC. Physical map of the Western X-disease phytoplasma chromosome. J Bacteriol 1996 Jul;178(13):3985–8
Firrell JC see **Kanaya F**
Firrell JC see **Shimizu H**
Firsching A, Nickel P, Mora P, Allolio B. Antiproliferative and angiostatic activity of suramin analogues. Cancer Res 1995 Nov 1;55(21):4957–61
Firsching R see **Autenrieth IB**
Firsching R see **Meyer-Schwickerath R**
Firsching R see **Scholz M**
Firsching RP. Growth of meningiomas [letter; comment] J Neurosurg 1996 Jan;84(1):150. Comment on: J Neurosurg 1995 Aug;83(2):222–4.
Firsching RP see **Csécsei GI**
Firschka E see **Barenbrock M**
Firshein J. AIDS education dollars cause upset in Texas [news] Lancet 1995 Dec 9;346(8989):1548
Firshein J. Oregon rationing experiment faces hard times [news] Lancet 1996 Apr 20;347(9008):1110
Firshein J. US environmental-cancer guidelines proposed [news] Lancet 1996 Apr 27;347(9009):1179
Firshein J. US Medicare coverage policy soon to be public [news] Lancet 1996 Apr 27;347(9009):1179
Firshein W see **Mei J**
Firsov AA, Kandenatsii IB, Glezer MG, Agapitova IV, Dombrovskiĭ VS. Klinicheskaia farmakokinetika ftorazola. Antibiot Khimioter 1995 Sep;40(9):42–6 (Eng. Abstr.) **(Rus)**
Firsov D, Bellanger AC, Marsy S, Elalouf JM. Quantitative RT-PCR analysis of calcitonin receptor mRNAs in the rat nephron. Am J Physiol 1995 Nov;269(5 Pt 2):F702–9
Firsov D see **Chabardès D**
Firsov LM see **Aleshin AE**
Firsov VD see **Vagner EA**
Firsova RA see **Zavoĭkin VD**
Firsova VA, Ovsiankina ES, Iatskova TV. Faktory riska i ikh znachenie v razvitii rasprostranennykh form tuberkuleza u podrostkov. Probl Tuberk 1995;(6):12–5 (Eng. Abstr.) **(Rus)**
First M see **Pincus HA**
First MB, Donovan S, Frances A. Nosology of chronic mood disorders. Psychiatr Clin North Am 1996 Mar;19(1):29–39 (10 ref.)
First MB see **Pincus HA**
First MR. Living-related donor transplants should be performed with caution in patients with focal segmental glomerulosclerosis. Pediatr Nephrol 1995;9 Suppl:S40–2 (35 ref.)
First MR, Schroeder TJ, Monaco AP, Simpson MA, Curtis JJ, Armenti VT. Cyclosporine bioavailability: dosing implications and impact on clinical outcomes in select transplantation subpopulations. Clin Transplant 1996 Feb; 10(1 Pt 1):55–9
First MR see **Cavallo T**
First MR see **el-Ghoroury M**
First MR see **Hariharan S**
First MR see **Peddi VR**
First MR see **Rossi S**
First MR see **Schroeder TJ**
First MR see **Sketris I**
First MR see **Viero RM**
First NL, Sims MM, Park SP, Kent-First MJ. Systems for production of calves from cultured bovine embryonic cells. Reprod Fertil Dev 1994;6(5):553–62 (35 ref.)
First NL see **Aktas H**
First NL see **Jones JM**
First NL see **Navara CS**
First NL see **Schoff PK**
Firtel M, Beveridge TJ. Scanning probe microscopy in microbiology. Micron 1995;26(4):347–62 (110 ref.)
Firtel M see **Xu W**
Firtel RA see **Gamper M**
Firtel RA see **Gaskins C**
Firtel RA see **Hadwiger JA**
Firtel RA see **Maeda M**
Firtel RA see **Zhou K**
Firth AY see **Burke JP**
Firth BG see **Watenpaugh DE**
Firth EC see **Jolly WT**
Firth G see **Cowdrey G**
Firth GB see **Frost SJ**
Firth H, Boyd PA, Chamberlain P, MacKenzie IZ, Huson SM. Limb defects and chorionic villus sampling [letter; comment] Lancet 1996 May 18;347(9012):1406; discussion 1407–8. Comment on: Lancet 1996 Feb 24;347(9000):489–94.
Firth HM, Cooke KR, Herbison GP. Male cancer incidence by occupation: New Zealand, 1972–1984. Int J Epidemiol 1996 Feb;25(1):14–21
Firth JA, Leach L. Not trophoblast alone: a review of the contribution of the fetal microvasculature to transplacental exchange. Placenta 1996 Mar–Apr;17(2–3):89–96 (64 ref.)
Firth JA see **Galustian C**
Firth JA see **Leach L**
Firth JD, Schricker K, Ratcliffe PJ, Kurtz A. Expression of endothelins 1 and 3 in the rat kidney. Am J Physiol 1995 Oct;269(4 Pt 2):F522–8
Firth JD see **Ebert BL**
Firth JD see **Kaddoura S**
Firth JD see **Ong AC**
Firth JD see **Ratcliffe PJ**
Firth JD see **Ritthaler T**
Firth JD see **Whitworth CE**
Firth JL see **Bessell EM**
Firth KL see **Raptis LH**
Firth M see **Cowdrey G**
Firth MA see **Clark DE**
Firth N, Skurray RA. A protein family associated with filament biogenesis in bacteria [letter] Mol Microbiol 1995 Sep;17(6):1218–9
Firth N see **Leelaporn A**
Firth NA, Reade PC. The prognosis of oral mucosal squamous cell carcinomas: a comparison of clinical and histopathological grading and of laminin and type IV collagen staining. Aust Dent J 1996 Apr;41(2):83–6
Firth S see **Murty J**
Firulli AB, Miano JM, Bi W, Johnson AD, Casscells W, Olson EN, Schwarz JJ. Myocyte enhancer binding factor-2 expression and activity in vascular smooth muscle cells. Association with the activated phenotype. Circ Res 1996 Feb;78(2):196–204
Firulli AB see **Miano JM**
Firulli AB see **Molkentin JD**
Firulli BA see **Ferrero GB**
Firvida JL see **Grau JJ**
Fisahn J, Lucas WJ. Spatial organization of transport domains and subdomain formation in the plasma membrane of Chara corallina. J Membr Biol 1995 Oct;147(3):275–81
Fisahn M see **Lügering N**
Fisanotti JC see **Romano MI**
Fisar Z see **Fialová L**
Fisar Z see **Krulík R**
Fisberg M see **Leite HP**
Fiscella K. Race, perinatal outcome, and amniotic infection. Obstet Gynecol Surv 1996 Jan;51(1):60–6 (54 ref.)
Fiscella K. Racial disparities in preterm births. The role of urogenital infections [see comments] Public Health Rep 1996 Mar–Apr;111(2):104–13 (15 ref.). Comment in: Public Health Rep 1996 Mar–Apr;111(2):114–5.
Fiscella K, Franks P. Cost-effectiveness of the transdermal nicotine patch as an adjunct to physicians' smoking cessation counseling [see comments] JAMA 1996 Apr 24; 275(16):1247–51. Comment in: JAMA 1996 Aug 7;276(5):371–2.
Fiscella K see **Botelho RJ**
Fiscella M see **Russo T**
Fiscella RG. Vancomycin use in ophthalmology [letter] [see comments] Arch Ophthalmol 1995 Nov;113(11):1353–4. Comment in: Arch Ophthalmol 1995 Nov;113(11):1369–70.
Fiscella RG see **Goldstein DA**
Fiscella RG see **Rabiah PK**
Fisch A, Michael-Hepp J, Meyer J, Darius H. Synergistic interaction of adenylate cyclase activators and nitric oxide donor SIN-1 on platelet cyclic AMP. Eur J Pharmacol 1995 May 26;289(3):455–61
Fisch B, Avrech OM, Pinkas H, Neri A, Rufas O, Ovadia J, Loumaye E. Superovulation before IVF by recombinant versus urinary human FSH (combined with a long GnRH analog protocol): a comparative study. J Assist Reprod Genet 1995 Jan;12(1):26–31
Fisch B, Fried S, Manor Y, Ovadia J, Witz IP, Yron I. Increased antiphospholipid antibody activity in in-vitro fertilization patients is not treatment-dependent but rather an inherent characteristic of the infertile state. Am J Reprod Immunol 1995 Dec;34(6):370–4
Fisch B see **Kaplan B**
Fisch B see **Royburt M**
Fisch BJ, Spiegel DM. Assessment of excess fluid distribution in chronic hemodialysis patients using bioimpedance spectroscopy. Kidney Int 1996 Apr;49(4):1105–9
Fisch BJ see **Petty GW**
Fisch C, Robin MA, Letteron P, Fromenty B, Berson A, Renault S, Chachaty C, Pessayre D. Cell-generated nitric oxide inactivates rat hepatocyte mitochondria in vitro but reacts with hemoglobin in vivo. Gastroenterology 1996 Jan; 110(1):210–20
Fisch E see **Weiss S**
Fisch H, Goluboff ET. Geographic variations in sperm counts: a potential cause of bias in studies of semen quality. Fertil Steril 1996 May;65(5):1044–6
Fisch H, Goluboff ET, Olson JH, Feldshuh J, Broder SJ, Barad DH. Semen analyses in 1,283 men from the United States over a 25-year period: no decline in quality [see comments] Fertil Steril 1996 May;65(5):1009–14. Comment in: Fertil Steril 1996 May;65(5):909–11.
Fisch H see **Seaman EK**
Fisch J see **Cohen LG**
Fisch M, Bürger R, Barthels U, Gutjahr P, Hohenfellner R. Surgery in rhabdomyosarcoma of the bladder, prostate and vagina. World J Urol 1995;13(4):213–8
Fisch M, Mappes C, Klinkowski U, Hohenfellner R. La poche recto-sigmoïdienne. Poche de Mainz II. A propos de 73 cas. Ann Urol (Paris) 1995;29(4):238–45 (Eng. Abstr.) **(Fre)**
Fisch M see **Mappes C**
Fisch M see **Stein R**
Fisch MJ see **Farr BM**
Fisch P, Köhler G, Garbe A, Herbst B, Wider D, Kohler H, Schaefer HE, Mertelsmann R, Brugger W, Kanz L. Generation of antigen-presenting cells for soluble protein antigens ex vivo from peripheral blood CD34+ hematopoietic progenitor cells in cancer patients. Eur J Immunol 1996 Mar;26(3):595–600
Fisch RD, Ragot M, Gay G. A generalization of the mixture model in the mapping of quantitative trait loci for progeny from a biparental cross of inbred lines. Genetics 1996 May; 143(1):571–7
Fisch RO, Chang PN, Weisberg S, Guldberg P, Güttler F, Tsai MY. Phenylketonuric patients decades after diet. J Inherit Metab Dis 1995;18(3):347–53
Fisch U see **Bründle P**
Fisch U see **Chen JM**

Fisch U see **Li D**
Fisch U see **Zane RS**
Fischbach AJ see **Scott CB**
Fischbach AJ see **Simpson JR**
Fischbach GD see **Goodearl AD**
Fischbach H see **Kahl B**
Fischbach H see **Kahl-Nieke B**
Fischbach JA see **Werner-Wasik M**
Fischbach KF see **Reiter C**
Fischbach KS see **Adrian GS**
Fischbach M. Peritoneal dialysis prescription for neonates. Perit Dial Int 1996;16 Suppl 1:S512–4 (23 ref.)
Fischbach M, Lahlou A, Eyer D, Desprez P, Geisert J. Determination of individual ultrafiltration time (APEX) and purification phosphate time by peritoneal equilibration test: application to individual peritoneal dialysis modality prescription in children. Perit Dial Int 1996;16 Suppl 1:S557–60
Fischbach M, Terzic J, Lahlou A, Burger MC, Eyer D, Desprez P, Geisert J. Nutritional effects of KT/V in children on peritoneal dialysis: are there benefits from larger dialysis doses? Adv Perit Dial 1995;11:306–8
Fischbach M see **Maasrani M**
Fischbach M see **Zeidel M**
Fischbach R, Landwehr P, Lackner K, Nossen JO, Heindel W, Berg KJ, Eichhorn G, Jacobsen TF. Iodixanol vs iopamidol in intravenous DSA of the abdominal aorta and lower extremity arteries: a comparative phase-III trial. Eur Radiol 1996;6(1):9–13
Fischbach R see **Esser P**
Fischbach R see **Isenberg J**
Fischbach R see **Schulz DL**
Fischbach T, Kennedy E, Shulman S, Busch K, Eller P, Song R, Doemeny L. Corrections to the target and critical values for the National Institute for Occupational Safety and Health validation tests. Am Ind Hyg Assoc J 1996 May; 57(5):452–5
Fischbach T, Song R, Shulman S. Some statistical procedures for analytical method accuracy tests and estimation. Am Ind Hyg Assoc J 1996 May;57(5):440–51
Fischbach TJ see **Ashley K**
Fischbach W. Helicobacter-pylori-Infektion und gastrointestinales Lymphom. Schweiz Med Wochenschr 1996 May 11;126(19):826–9 (Eng. Abstr.) **(Ger)**
Fischbach W. Primäres Non-Hodgkin-Lymphom des Magens: internistische Aspekte. Schweiz Rundsch Med Prax 1995 Nov 28;84(48):1427–31 (18 ref.) (Eng. Abstr.) **(Ger)**
Fischbach W, Wilms K. Primäre Magenlymphome vom MALT-Typ. Gegenwärtiger Wissensstand zu Ätiologie, Therapie und Prognose. Strahlenther Onkol 1995 Oct; 171(10):549–53 (16 ref.) (Eng. Abstr.) **(Ger)**
Fischbach W see **Gross V**
Fischbach W see **Layer P**
Fischbarg J see **Haneskog L**
Fischbarg J see **Kalko SG**
Fischbarg J see **Zhu Z**
Fischbeck KH. The expanded trinucleotide repeat in Kennedy's disease. Proc Assoc Am Physicians 1995 Jul; 107(2):228–30 (9 ref.)
Fischbeck KH see **Brooks BP**
Fischbeck KH see **Lynch DR**
Fischbeck KH see **Priest JM**
Fischbeck KH see **Scherer SS**
Fischbein A see **Quastel MR**
Fischbein A see **Richter ED**
Fischbein M see **Wang X**
Fischberg DJ, Bancroft C. The D2 receptor: blocked transcription in GH3 cells and cellular pathways employed by D2A to regulate prolactin promoter activity. Mol Cell Endocrinol 1995 Jun;111(2):129–37
Fischeder R see **Schulze-Röbbecke R**
Fischel D see **Goebel JA**
Fischel JL, Lemee R, Formento P, Caldani C, Moll JL, Pesando D, Meinesz A, Grelier P, Pietra P, Guerriero A, et al. Cell growth inhibitory effects of caulerpenyne, a sesquiterpenoid from the marine algae Caulerpa taxifolia. Anticancer Res 1995 Sep-Oct;15(5B):2155–60
Fischel JL see **Haaz MC**
Fischel R see **Brenner M**
Fischel R see **Gelb AF**
Fischel RJ see **McKenna RJ Jr**
Fischel-Ghodsian N, Prezant TR, Fournier P, Stewart IA, Maw M. Mitochondrial mutation associated with nonsyndromic deafness. Am J Otolaryngol 1995 Nov-Dec; 16(6):403–8
Fischel-Ghodsian N see **Bacino C**
Fischel-Ghodsian N see **Bhatt S**
Fischel-Ghodsian N see **Braverman I**
Fischel-Ghodsian N see **Shohat M**
Fischell DR see **Laird JR**
Fischell RE see **Laird JR**
Fischell TA, Carter AJ, Laird JR. The beta-particle-emitting radioisotope stent (isostent): animal studies and planned clinical trials. Am J Cardiol 1996 Aug 14;78(3A):45–50
Fischell TA see **Laird JR**
Fischer A. Anfallskrankheiten beim Hund. Teil 1: Klinik und Differentialdiagnose. Tierarztl Prax 1995 Dec; 23(6):596–602 (30 ref.) (Eng. Abstr.) **(Ger)**
Fischer A, Arnaiz-Villena A. Immunodeficiencies of genetic origin. Immunol Today 1995 Nov;16(11):510–4
Fischer A, de Saint-Basile G, Disanto JP, Hacein-Bey S, Sharara L, Cavazzana-Calvo M. Thérapie génique des déficits immunitaires héréditaires. Arch Pediatr 1996;3 Suppl 1:69s-76s (55 ref.) **(Fre)**
Fischer A, Hoffmann B. Nitric oxide synthase in neurons and nerve fibers of lower airways and in vagal sensory ganglia of man. Correlation with neuropeptides. Am J Respir Crit Care Med 1996 Jul;154(1):209–16
Fischer A, Mayer B, Kummer W. Nitric oxide synthase in vagal sensory and sympathetic neurons innervating the guinea-pig trachea. J Auton Nerv Syst 1996 Jan 5; 56(3):157–60
Fischer A, Schatz C. Thérapie génique. Therapie 1995 Jul-Aug;50(4):369–74 (Eng. Abstr.) **(Fre)**
Fischer A see **Amiral J**
Fischer A see **Aricò M**
Fischer A see **Asano K**
Fischer A see **Aydeniz B**
Fischer A see **Bahadoran P**
Fischer A see **Barrat FJ**
Fischer A see **Bougnères PF**
Fischer A see **Bulut OB**
Fischer A see **Burt RK**
Fischer A see **Carmichael KP**
Fischer A see **Cumin I**
Fischer A see **de Saint Basile G**
Fischer A see **Escobar GJ**
Fischer A see **Fischer G**
Fischer A see **Hacein-Bey H**
Fischer A see **Hahn SA**
Fischer A see **Hauss P**
Fischer A see **Kluge B**
Fischer A see **König B**
Fischer A see **Le Deist F**
Fischer A see **Livingstone M**
Fischer A see **McGregor GP**
Fischer A see **Markiewicz S**
Fischer A see **Mollereau B**
Fischer A see **Morelon E**
Fischer A see **Nicolas N**
Fischer A see **Ozsahin H**
Fischer A see **Paul C**
Fischer A see **Riederer A**
Fischer A see **Sadowsky S**
Fischer A see **Sheldrick RL**
Fischer A see **Stevens R**
Fischer A see **Thomas C**
Fischer A see **Undem BJ**
Fischer A see **Vihinen M**
Fischer A see **Villard J**
Fischer AE, Carpenter TA, Tyler JA, Hall LD. Visualisation of mass transport of small organic molecules and metal ions through articular cartilage by magnetic resonance imaging. Magn Reson Imaging 1995;13(6):819–26
Fischer AE see **Hall LD**
Fischer AH, Morris DJ. Pathogenesis of calciphylaxis: study of three cases with literature review. Hum Pathol 1995 Oct;26(10):1055–64 (75 ref.)
Fischer AH see **Kaufman HL**
Fischer AJ, Huygen PL, Folgering HT, Verhagen WI, Theunissen EJ. Hyperactive VOR and hyperventilation after whiplash injury. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:49–52
Fischer AJ, Huygen PL, Folgering HT, Verhagen WI, Theunissen EJ. Vestibular hyperreactivity and hyperventilation after whiplash injury. J Neurol Sci 1995 Sep;132(1):35–43
Fischer AM see **Chafa O**
Fischer AM see **de Raucourt E**
Fischer AM see **Journois D**
Fischer AM see **Mauray S**
Fischer AP see **Dodge A**
Fischer AR, McFadden CA, Frantz R, Awni WM, Cohn J, Drazen JM, Israel E. Effect of chronic 5-lipoxygenase inhibition on airway hyperresponsiveness in asthmatic subjects. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 1):1203–7
Fischer AT see **Vachon AM**
Fischer AT Jr, Vachon AM, Klein SR. Laparoscopic inguinal herniorrhaphy in two stallions. J Am Vet Med Assoc 1995 Dec 15;207(12):1599–601
Fischer B. Folding of lysozyme. EXS 1996;75:143–61 (59 ref.)
Fischer B, Ferlinz R. Therapie und Prognose der Tuberkulose. Versicherungsmedizin 1995 Dec 1; 47(6):212–6 (12 ref.) (Eng. Abstr.) **(Ger)**
Fischer B, Haïssaguerre M, Garrigue S, Poquet F, Gencel L, Clémenty J. Expérience pratique de l'ablation spécifique du flutter auriculaire chez 110 patients. Arch Mal Coeur Vaiss 1995 Feb;88(2):205–12 (Eng. Abstr.) **(Fre)**
Fischer B, Musshoff U, Fauteck JD, Madeja M, Wittkowski W, Speckmann EJ. Expression and functional characterization of a melatonin-sensitive receptor in Xenopus oocytes. FEBS Lett 1996 Feb 26;381(1-2):98–102
Fischer B, Schmoll H, Riederer P, Bauer J, Platt D, Popa-Wagner A. Complement C1q and C3 mRNA expression in the frontal cortex of Alzheimer's patients. J Mol Med 1995 Sep;73(9):465–71
Fischer B see **Becker K**
Fischer B see **Boyer JL**
Fischer B see **Cauchemez B**
Fischer B see **Dorner H**
Fischer B see **Halperin EC**
Fischer B see **Heussel CP**
Fischer B see **Kauczor HU**
Fischer B see **Lindenau A**
Fischer B see **Retchkiman I**
Fischer B see **Schlegel J**
Fischer B see **Shah DC**
Fischer B see **Weber H**
Fischer BC see **Gilmore GL**
Fischer BC see **Shadduck RK**
Fischer BE, Mitterer A, Dorner F. Qualitative and quantitative detection of human and recombinant thrombin by binding to leech and recombinant hirudin immobilized at the solid phase. Thromb Res 1996 Jan 1;81(1):157–62
Fischer BE, Schlokat U, Mitterer A, Reiter M, Mundt W, Turecek PL, Schwarz HP, Dorner F. Structural analysis of recombinant von Willebrand factor produced at industrial scale fermentation of transformed CHO cells co-expressing recombinant furin. FEBS Lett 1995 Nov 20; 375(3):259–62
Fischer BJ see **Lawler DF**
Fischer BM see **Adler KB**
Fischer BM see **Rochelle LG**
Fischer C, Geourjon C, Bourson C, Deutscher J. Cloning and characterization of the Bacillus subtilis prkA gene encoding a novel serine protein kinase. Gene 1996 Feb 2;168(1):55–60
Fischer C, Kallerhoff M, Weidner W, Ringert RH. Citrobacter emphysematous pyelonephritis in a tuberculous kidney caused by citrobacter. A case report in a diabetic patient. Ann Urol (Paris) 1996;30(3):108–11
Fischer C, Schweigert S, Spreckelsen C, Vogel F. Programs, databases, and expert systems for human geneticists—a survey. Hum Genet 1996 Feb;97(2):129–37 (103 ref.)
Fischer C see **Barton K**
Fischer C see **Fischer G**
Fischer C see **Peters H**
Fischer C see **Schroeder-Printzen I**
Fischer C see **Sindou M**
Fischer C see **Strittmatter M**
Fischer C see **Tanaka K**
Fischer C see **Terpe HJ**
Fischer CP, Bode BP, Souba WW. Starvation and endotoxin act independently and synergistically to coordinate hepatic glutamine transport. J Trauma 1996 May;40(5):688–92; discussion 692–3
Fischer CP, Bode BP, Takahashi K, Tanabe KK, Souba WW. Glucocorticoid-dependent induction of interleukin-6 receptor expression in human hepatocytes facilitates interleukin-6 stimulation of amino acid transport. Ann Surg 1996 May;223(5):610–8; discussion 618–9
Fischer CP see **Pan M**
Fischer CT. Prenatal and neonatal HIV testing [letter; comment] JAMA 1996 Feb 7;275(5):357–8. Comment on: JAMA 1995 Oct 11;274(14):1165–8.
Fischer D, Rice D, Bowie JU, Eisenberg D. Assigning amino acid sequences to 3-dimensional protein folds. FASEB J 1996 Jan;10(1):126–36 (54 ref.)
Fischer D see **Greally JM**
Fischer D see **Haffty BG**
Fischer D see **Ludwig M**
Fischer D see **Muffler A**
Fischer D see **Naor D**
Fischer D see **Ortiz JM**
Fischer D see **Pameijer CH**
Fischer DA see **Tewes DP**
Fischer DA see **Tierney GS**
Fischer DC. Community resources. Iowa Med 1996 Jan; 86(1):25
Fischer DC, Opalka B, Hoffmann A, Mayr W, Haubeck HD. Limited heterogeneity of rearranged T cell receptor V alpha and V beta transcripts in synovial fluid T cells in early stages of rheumatoid arthritis. Arthritis Rheum 1996 Mar;39(3):454–62
Fischer DJ see **Tigyi G**
Fischer DR see **Segal D**
Fischer E, Brossmer R. Sialic acid-binding lectins: submolecular specificity and interaction with sialoglycoproteins and tumour cells. Glycoconj J 1995 Oct; 12(5):707–13
Fischer E see **Barie PS**
Fischer E see **Farkas S**
Fischer E see **Frémeaux-Bacchi V**
Fischer E see **Ordia JI**
Fischer E see **Szem JW**
Fischer E see **Thomas H**
Fischer EG. Posterior fossa decompression for Chiari I deformity, including resection of the cerebellar tonsils. Childs Nerv Syst 1995 Nov;11(11):625–9
Fischer EG see **Eustace S**
Fischer EH see **Adachi M**
Fischer EH see **Borges LG**
Fischer EH see **Goethe JW**
Fischer EH see **Law CL**
Fischer EH see **Lorenzen JA**
Fischer EH see **Reszka AA**
Fischer EH see **Su L**
Fischer EH see **Zhao Z**
Fischer EI see **Chachques JC**
Fischer ER see **Scidmore MA**
Fischer F, Wunderlich W, Noring J, Linderer T. Quantitative coronary arteriography: efficient correction of catheter calibrated vessel measurement. Medinfo 1995;8 Pt 1:724
Fischer F see **Friedrichsohn C**

Fischer F see **Masters PS**
Fischer F see **Whitworth AB**
Fischer F see **Wunderlich W**
Fischer FP, Schenk U, Kiefer T, Hübel E, Thomas S, Yatzidis H, Mettang T, Kuhlmann U. In vitro effects of bicarbonate–versus lactate–buffered continuous ambulatory peritoneal dialysis fluids on peritoneal macrophage function. Am J Kidney Dis 1995 Dec;26(6):924–33
Fischer FP see **Manley GA**
Fischer FP see **Mettang T**
Fischer FR see **Battistini L**
Fischer G. Compliance problems in paediatric atopic eczema. Australas J Dermatol 1996 May;37 Suppl 1:S10–3
Fischer G, Fischer C. Préservation de l'audition et chirurgie de l'acoustique. Bull Mem Acad R Med Belg 1995; 150(10–11):420–7; discussion 427–9 **(Fre)**
Fischer G, Sackmann M. Stellenwert der endoskopischen Farbdopplersonographie zur Diagnostik von Magenvarizen und zur Erfolgskontrolle einer therapeutischen Cyanoacrylate–Verklebung. Z Gastroenterol 1995 Dec; 33(12):727–8 **(Ger)**
Fischer G, Spengler U, Neubrand M, Sauerbruch T. Isolated tuberculosis of the pancreas masquerading as a pancreatic mass. Am J Gastroenterol 1995 Dec;90(12):2227–30
Fischer G, Spurrett B, Fischer A. The chronically symptomatic vulva: aetiology and management [see comments] Br J Obstet Gynaecol 1995 Oct;102(10):773–9 . Comment in: Br J Obstet Gynaecol 1996 Mar;103(3):289–90.
Fischer G see **Ambrosch P**
Fischer G see **Berger J**
Fischer G see **Fetters MD**
Fischer G see **Gerbes AL**
Fischer G see **Greinix HT**
Fischer G see **Kern D**
Fischer G see **Kusniec F**
Fischer G see **Meszaros K**
Fischer G see **Rahfeld JU**
Fischer G see **Rizk T**
Fischer G see **Robin C**
Fischer G see **Schenk S**
Fischer G see **Schmidt B**
Fischer G see **Scholz C**
Fischer G see **Schutkowski M**
Fischer G see **Smith QT**
Fischer G see **Stoller G**
Fischer G see **Strasser U**
Fischer G see **Wintermeyer E**
Fischer G see **Ziegler R**
Fischer GC see **Burkowitz J**
Fischer GC see **Pullwitt DH**
Fischer GF, Faé I, Petrasek M, Moser S. A combination of two distinct in vitro amplification procedures for DNA typing of HLA–DRB and –DQB 1 alleles. Vox Sang 1995; 69(4):328–35
Fischer GF see **Legler TJ**
Fischer GF see **Smrzka OW**
Fischer GJ. Effects of drinking by the victim or offender on verdicts in a simulated trial of an acquaintance rape. Psychol Rep 1995 Oct;77(2):579–86
Fischer GO. Lichen sclerosus in childhood. Australas J Dermatol 1995 Aug;36(3):166–7 (15 ref.)
Fischer GW see **Raszka WV**
Fischer H. Bloody insensitive [letter; comment] Arch Pediatr Adolesc Med 1996 May;150(5):560. Comment on: Arch Pediatr Adolesc Med 1995 Sep;149(9):949–50. Comment on: Arch Pediatr Adolesc Med 1995 Sep;149(9):978–81. Comment on: Arch Pediatr Adolesc Med 1995 Sep;149(9):982–8.
Fischer H, Hammel P, Allasio D, Tunnessen WW Jr. Picture of the month. Human bite marks. Arch Pediatr Adolesc Med 1996 Apr;150(4):429–30
Fischer H, Illek B, Machen TE. The actin filament disrupter cytochalasin D activates the recombinant cystic fibrosis transmembrane conductance regulator Cl– channel in mouse 3T3 fibroblasts. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):745–54
Fischer H, Konturek JW, Szlachcic A, Konturek SJ, Domschke W. Plasma amino acid consumption and pancreatic secretion during and after cerulein–induced pancreatitis in rats. Int J Pancreatol 1995 Oct;18(2):127–34
Fischer H see **Daldrup HE**
Fischer H see **Fredrikson M**
Fischer H see **Häger KP**
Fischer H see **Müller UR**
Fischer H see **Prast H**
Fischer H see **Teichmann U**
Fischer HB, Scott PV. Acute pain services. Work is needed to show that good quality analgesia improves outcome of surgery [letter; comment] BMJ 1995 Oct 14; 311(7011):1023–4. Comment on: BMJ 1995 Aug 5;311(7001):360–1.
Fischer HD see **Dobrev D**
Fischer HD see **Rosenberg AD**
Fischer HE, Lichtiger B, Glassman AB. Implications of human T–lymphotropic virus type–I and type–II testing in donors and patients. Ann Clin Lab Sci 1995 Sep–Oct; 25(5):373–80
Fischer HG, Eder C. Voltage–gated K+ currents of mouse dendritic cells. FEBS Lett 1995 Oct 9;373(2):127–30
Fischer HG see **Eder C**
Fischer HM see **Weidenhaupt M**
Fischer HP, Meybehm M, Zhou H, Schoch J. Hepatische Neoductuli. Verh Dtsch Ges Pathol 1995;79:36–46 (42 ref.) (Eng. Abstr.) **(Ger)**
Fischer HP see **Bierhoff E**
Fischer HP see **Sekundo W**
Fischer I see **Black MM**
Fischer I see **Book AA**
Fischer I see **Boyne LJ**
Fischer I see **Dupon M**
Fischer I see **Edelmann W**
Fischer I see **Jones L**
Fischer I see **Liu D**
Fischer I see **Mercken M**
Fischer I see **Nothias F**
Fischer I see **Pimenta AF**
Fischer I see **Shen TB**
Fischer J. Tilorone–induced lysosomal storage of glycosaminoglycans in cultured corneal fibroblasts: biochemical and physicochemical investigations. Biochem J 1995 Nov 15;312 (Pt 1):215–22
Fischer J. Quo vadis Radiologie? Eine Akademie muss her. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 May;164(5):357–8 **(Ger)**
Fischer J, Hein L, Lüllmann–Rauch R, von Witzendorff B. Tilorone–induced lysosomal lesions: the bisbasic character of the drug is essential for its high potency to cause storage of sulphated glycosaminoglycans. Biochem J 1996 Apr 15; 315 (Pt 2):369–75
Fischer J, Quentmeier A, Kostka S, Kraft R, Friedrich CG. Purification and characterization of the hydrogenase from Thiobacillus ferrooxidans. Arch Microbiol 1996 May; 165(5):289–96
Fischer J see **Fink B**
Fischer J see **Gruber G**
Fischer J see **Hayes KR**
Fischer J see **Hughes KC**
Fischer J see **Jörgensen JJ**
Fischer J see **Pallauf J**
Fischer J see **Reinhold U**
Fischer J see **Schuster H**
Fischer J see **Wurm G**
Fischer J see **Zerari F**
Fischer JA see **Muff R**
Fischer JB see **Goldin SM**
Fischer JC see **de Hingh YC**
Fischer JC see **Harinck E**
Fischer JD, Chun K, Moores DC, Andrews HG. Gastroschisis: a simple technique for staged silo closure. J Pediatr Surg 1995 Aug;30(8):1169–71
Fischer JD see **Moores DC**
Fischer JE. We hold these truths.... Arch Surg 1995 Nov; 130(11):1156–8
Fischer JE see **Archer SB**
Fischer JE see **Balasubramaniam A**
Fischer JE see **Chance WT**
Fischer JE see **Fang CH**
Fischer JE see **Higashiguchi T**
Fischer JE see **Monson JR**
Fischer JE see **Noguchi Y**
Fischer JE see **Ogle CK**
Fischer JE see **Tiao G**
Fischer JE see **Wu JZ**
Fischer JL see **Beffa T**
Fischer JM see **Cikrit DF**
Fischer JR, Hansen LP, Turk JR, Miller MA, Fales WH, Gosser HS. An epizootic of hemorrhagic disease in white–tailed deer (Odocoileus virginianus) in Missouri: necropsy findings and population impact. J Wildl Dis 1995 Jan;31(1):30–6
Fischer JR, Jain AV, Shipes DA, Osborne JS. Aflatoxin contamination of corn used as bait for deer in the southeastern United States. J Wildl Dis 1995 Oct; 31(4):570–2
Fischer JR, Schindel M, Stein N, Lahm H, Gallati H, Krammer PH, Dringa P. Selective suppression of cytokine secretion in patients with small–cell lung cancer. Ann Oncol 1995 Nov;6(9):921–6
Fischer JR see **Lahm H**
Fischer JR see **Miller MA**
Fischer JS see **Jacobs LD**
Fischer K, Baarsma R. Behandeling van convulsies bij pasgeborenen. Ned Tijdschr Geneeskd 1996 Jul 27; 140(30):1557–60 (Eng. Abstr.) **(Dut)**
Fischer K, Wester S, Grundmann A, Poschmann A. Durchflusszytofluorometrischer Nachweis von erythrozytären Antigenen und Antikörpern. Technische Aspekte und neue klinische Anwendungen. Infusionsther Transfusionsmed 1995 Dec;22(6):344–9 (Eng. Abstr.) **(Ger)**
Fischer K see **Bentz M**
Fischer K see **Cabot GP**
Fischer K see **Dietz KJ**
Fischer K see **Döhner H**
Fischer K see **Schröder M**
Fischer K see **Walter L**
Fischer KG see **Kerst G**
Fischer KG see **Pavenstädt H**
Fischer KJ, Jacobs CR, Carter DR. Computational method for determination of bone and joint loads using bone density distributions. J Biomech 1995 Sep;28(9):1127–35
Fischer L see **Madsen MR**
Fischer L see **Ott MM**
Fischer L see **Sterneck M**
Fischer L see **Sterneck MR**
Fischer LJ, Quinn FD, White EH, King CH. Intracellular growth and cytotoxicity of Mycobacterium haemophilum in a human epithelial cell line (Hec–1–B). Infect Immun 1996 Jan;64(1):269–76
Fischer LM see **Catz DS**
Fischer LP, Cantéro F, Goyon JC, Bochu M, Allogo JJ, Sweydan N, Morin A, Neidhardt JC, Bejui J, Fessy MH, et al. Etude pluridisciplinaire et préliminaire de trois momies coptes du Musée Testut–Latarjet de Lyon. Bull Assoc Anat (Nancy) 1995 Sep;79(246):7–12 (Eng. Abstr.) **(Fre)**
Fischer LP see **Fessy MH**
Fischer M, Bockhorst K, Hoehn–Berlage M, Schmitz B, Hossmann KA. Imaging of the apparent diffusion coefficient for the evaluation of cerebral metabolic recovery after cardiac arrest. Magn Reson Imaging 1995;13(6):781–90
Fischer M, Durand R, Fèvre M. Characterization of the "promoter region" of the enolase–encoding gene enol from the anaerobic fungus Neocallimastix frontalis: sequence and promoter analysis. Curr Genet 1995 Jun;28(1):80–6
Fischer M, Eberhardt S, Richter G, Krieger C, Gerstenschläger I, Bacher A. Biosynthesis of riboflavin. Bifunctional pyrimidine deaminase/reductase of Escherichia coli and Bacillus subtilis. Biochem Soc Trans 1996 Feb;24(1):35S
Fischer M, Fischer N, Schüttler J. Welches Dosierungskonzept für Adrenalin ist bei kardiopulmonaler Reanimation das richtige? Eine Datenanalyse präklinischer Reanimationen. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Oct;30(6):350–6 (Eng. Abstr.) **(Ger)**
Fischer M, Rüllicke T, Raeber A, Sailer A, Moser M, Oesch B, Brandner S, Aguzzi A, Weissmann C. Prion protein (PrP) with amino–proximal deletions restoring susceptibility of PrP knockout mice to scrapie. EMBO J 1996 Mar 15; 15(6):1255–64
Fischer M, Runkel L, Schaller H. HBx protein of hepatitis B virus interacts with the C–terminal portion of a novel human proteasome alpha–subunit. Virus Genes 1995; 10(1):99–102
Fischer M see **Bacher A**
Fischer M see **Bollinger A**
Fischer M see **Brandner S**
Fischer M see **Breuer–Katschinski BD**
Fischer M see **Cooper MJ**
Fischer M see **Crevoisier CA**
Fischer M see **Curatolo M**
Fischer M see **Ebeling U**
Fischer M see **Finsterer J**
Fischer M see **Grumme T**
Fischer M see **Hoffmann U**
Fischer M see **Kalender WA**
Fischer M see **Krismer M**
Fischer M see **Nar H**
Fischer M see **Pearl ML**
Fischer M see **Petersen–Felix S**
Fischer M see **Roth D**
Fischer M see **Scheuring J**
Fischer M see **Schüttler J**
Fischer M see **Seitz B**
Fischer M see **Sennwald GR**
Fischer M see **Tobler I**
Fischer M see **Vaagenes P**
Fischer MA see **Thijssen HH**
Fischer MB, Wolf HM, Hauber I, Eggenbauer H, Thon V, Sasgary M, Eibl MM. Activation via the antigen receptor is impaired in T cells, but not in B cells from patients with common variable immunodeficiency. Eur J Immunol 1996 Jan;26(1):231–7
Fischer MB see **Ahearn JM**
Fischer MB see **Wendling WW**
(Fischer MH), South D. "Fischerisms" [editorial] J Miss State Med Assoc 1996 May;37(5):583–6
Fischer MT see **Asa CS**
Fischer MV see **Hartjen K**
Fischer N, Stampacchia O, Redding K, Rochaix JD. Selectable marker recycling in the chloroplast. Mol Gen Genet 1996 Jun 12;251(3):373–80
Fischer N see **Brooks SE**
Fischer N see **Fischer M**
Fischer N see **Gattoni R**
Fischer P. Serotonin syndrome in the elderly after antidepressive monotherapy [letter] J Clin Psychopharmacol 1995 Dec;15(6):440–2
Fischer P, Kilian AH, Bamuhiiga J, Kipp W, Büttner DW. Prevalence of Mansonella perstans in western Uganda and its detection using the QBC–fluorescence method. Appl Parasitol 1996 Jan;37(1):32–7
Fischer P, Uttenreuther–Fischer MM, Gaedicke G. Superantigens in the aetiology of Kawasaki disease [letter; comment] Lancet 1996 Jul 20;348(9021):202. Comment on: Lancet 1996 Mar 30;347(9005):912–3. Comment on: Lancet 1996 Apr 27;347(9009):1128.
Fischer P see **Bancher C**
Fischer P see **Bufler J**
Fischer P see **Kipp W**
Fischer P see **Meyer–Franke A**
Fischer P see **Seibert S**
Fischer P 3rd see **Gulden PH**
Fischer PA, Kopp A, Massarotti EM. Anaerobic septic bursitis: case report and review. Clin Infect Dis 1996 May;

22(5):879 (3 ref.)
Fischer PA see **Enzensberger W**
Fischer PB see **Malhotra R**
Fischer PB see **Moestrup SK**
Fischer PE see **Langford CF**
Fischer PH see **King CR**
Fischer PH see **Steerenberg PA**
Fischer PH see **van Bree L**
Fischer PJ see **Breakey WR**
Fischer PJ see **Zlotnick C**
Fischer PM see **Nutting PA**
Fischer PR. Congenital malaria: not rare and maybe not resistant [letter; comment] Clin Pediatr (Phila) 1995 Nov; 34(11):621–2. Comment on: Clin Pediatr (Phila) 1995 Mar;34(3):166–9.
Fischer PR. Wistar rat–Plasmodium berghei model does not approximate human congenital malaria. J Parasitol 1996 Aug;82(4):635–7
Fischer PR, Brunetti C, Welch V, Christenson JC. Nosocomial mumps: report of an outbreak and its control. Am J Infect Control 1996 Feb;24(1):13–8
Fischer PR, Nyirjesy P, Toko RM. Congenital malaria in twins [letter; comment] West J Med 1995 Oct;163(4):395–6 . Comment on: West J Med 1995 May;162(5):458–9.
Fischer PR, Toko RM. HIV seroprevalence in healthy blood donors in northeastern Zaire. Int J STD AIDS 1995 Jul–Aug;6(4):284–6
Fischer R. Der Universalstripper für die Varicenchirurgie. Chirurg 1996 Mar;67(3):280–2 (Eng. Abstr.) **(Ger)**
Fischer R, Hain R. Tobacco protoplast transformation and use for functional analysis of newly isolated genes and gene constructs. Methods Cell Biol 1995;50:401–10
Fischer R see **Baldus SE**
Fischer R see **Eidt S**
Fischer R see **Hell K**
Fischer R see **Hohmayer E**
Fischer R see **Jovanovic S**
Fischer R see **Küppers R**
Fischer R see **Larena A**
Fischer R see **Mrozek M**
Fischer R see **Niederau C**
Fischer R see **Nielsen P**
Fischer R see **Ostendorf B**
Fischer R see **Pogge von Strandmann R**
Fischer R see **Schmitz B**
Fischer R see **Thiele J**
Fischer R see **Weber P**
Fischer RB see **Salais D**
Fischer RJ see **Dürre P**
Fischer RL see **Klucher KM**
Fischer RL see **Reiser L**
Fischer RL see **Scholl TO**
Fischer RP see **Cocanour CS**
Fischer RT see **Johnson WJ**
Fischer RT see **Kenny JJ**
Fischer RT see **Klansek JJ**
Fischer S, Grote M, Fahlbusch B, Müller WD, Kraft D, Valenta R. Characterization of Phl p 4, a major timothy grass (Phleum pratense) pollen allergen. J Allergy Clin Immunol 1996 Jul;98(1):189–98
Fischer S see **Apffel A**
Fischer S see **Bougeret C**
Fischer S see **Casez JP**
Fischer S see **Hu CK**
Fischer S see **Kaminski WE**
Fischer S see **Kohnert U**
Fischer S see **Lamba D**
Fischer S see **Marie-Cardine A**
Fischer S see **Martin U**
Fischer S see **Ramos-Morales F**
Fischer S see **Romero F**
Fischer S see **Sailer C**
Fischer S see **Sauter G**
Fischer S see **Thiel M**
Fischer SA, Trenholme GM, Levin S. Fever in the solid organ transplant patient. Infect Dis Clin North Am 1996 Mar; 10(1):167–84 (115 ref.)
Fischer SG, Cayanis E, de Fatima Bonaldo M, Bowcock AM, Deaven LL, Edelman IS, Gallardo T, Kalachikov S, Lawton L, Longmire JL, Lovett M, Osborne-Lawrence S, Rothstein R, Russo JJ, Soares MB, Sunjevaric I, Venkatraj VS, Warburton D, Zhang P, Efstratiadis A. A high-resolution annotated physical map of the human chromosome 13q12–13 region containing the breast cancer susceptibility locus BRCA2. Proc Natl Acad Sci U S A 1996 Jan 23; 93(2):690–4
Fischer SM, Hagerman RA, Li-Stiles E, Lo HH, Maldve RE, Belury MA, Locniskar MF. Arachidonate has protumor-promoting action that is inhibited by linoleate in mouse skin carcinogenesis. J Nutr 1996 Apr;126(4 Suppl):1099S–1104S
Fischer SM, Lee WY, Locniskar MF. The pro-inflammatory and hyperplasiogenic action of interleukin-1 alpha in mouse skin. Prog Clin Biol Res 1995;391:161–77 (66 ref.)
Fischer SP. Development and effectiveness of an anesthesia preoperative evaluation clinic in a teaching hospital [see comments] Anesthesiology 1996 Jul;85(1):196–206. Comment in: Anesthesiology 1996 Jul;85(1):1–3.
Fischer SP, Mantin R, Brock-Utne JG. Ketorolac and propofol anesthesia in a patient taking chronic monoamine oxidase inhibitors. J Clin Anesth 1996 May;8(3):245–7
Fischer T. Recombinant erythropoietin for anemia in inflammatory bowel disease [letter] N Engl J Med 1996 Sep 5;335(10):751–2
Fischer T, Aman J, van der Kuip H, Rudolf G, Peschel C, Aulitzky WE, Huber C. Induction of interferon regulatory factors 2'-5' oligoadenylate synthetase, P68 kinase and RNase L in chronic myelogenous leukaemia cells and its relationship to clinical responsiveness. Br J Haematol 1996 Mar;92(3):595–603
Fischer T, Andersen K, Bengtsson U, Frosch P, Gunnarsson Y, Kreilgård B, Menné T, Shaw S, Svensson L, Wilkinson J. Clinical standardization of the TRUE Test formaldehyde patch. Curr Probl Dermatol 1995;22:24–30
Fischer T, Krause M, Feige A. Beckenendlage—Informations-, Angst- und Erwartungsmuster von niedergelassenen Frauenärzten und Schwangeren. Teil 2: Ergebnisse einer Umfrage unter Frauen mit einer BEL-Schwangerschaft. Z Geburtshilfe Neonatol 1996 Mar–Apr;200(2):61–5 (Eng. Abstr.) **(Ger)**
Fischer T, Streitmatter A, Gerede A, Frauendorf A, Krause M, Feige A. Die puerperale Laktationshemmung mit Metergolin oder Bromocriptin. Z Geburtshilfe Neonatol 1995 May–Jun;199(3):111–5 (Eng. Abstr.) **(Ger)**
Fischer T, Zumbihl R, Armand J, Casellas P, Rouot B. Prolonged elevation of intracellular cyclic AMP levels in U937 cells increases the number of receptors for and the responses to formylmethionyl-leucylphenylalanine, independently of the differentiation process. Biochem J 1995 Nov 1;311 (Pt 3):995–1000
Fischer T see **Albrecht T**
Fischer T see **Banes AJ**
Fischer T see **Lintner S**
Fischer T see **Schomäcker K**
Fischer TA see **Singh K**
Fischer TC see **Haberer G**
Fischer TJ, Hastings H 2nd. Endoscopic carpal tunnel release. Chow technique. Hand Clin 1996 May;12(2):285–97
Fischer TJ see **Nagle DJ**
Fischer U, Vosshenrich R, Kopka L, Kahlen O, Grabbe E. Kontrastmittelgestützte dynamische MR-Mammographie nach diagnostischen und therapeutischen Eingriffen an der Mamma. Bildgebung 1996 Jun;63(2):94–100 (Eng. Abstr.) **(Ger)**
Fischer U, Wacke R, Stange J, Nitschke FP, Adam U, Drewelow B. Rapid HPLC assay for verapamil and its metabolites: use for application to in vitro studies. Pharmazie 1996 Apr;51(4):220–3
Fischer U, Westerhof JP, Brinck U, Korabiowska M, Schauer A, Grabbe E. Das duktale In-situ-Karzinom in der dynamischen MR-Mammographie bei 1,5 T. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Apr;164(4):290–4 (Eng. Abstr.) **(Ger)**
Fischer U see **Döler W**
Fischer U see **Dunger A**
Fischer U see **Freyse EJ**
Fischer U see **Fridell RA**
Fischer U see **Funke M**
Fischer U see **Stange J**
Fischer U see **Vosshenrich R**
Fischer V see **Fabián J**
Fischer V see **Sefránek V**
Fischer W, Baessler K, Linde A. Beckenbodenkonditionierung mit Vaginalgewichten — post partum und bei Harninkontinenz. Zentralbl Gynakol 1996;118(1):18–28 (Eng. Abstr.) **(Ger)**
Fischer W see **Armesto J**
Fischer W see **Greenberg JW**
Fischer W see **Mack D**
Fischer W see **Martínez-Serrano A**
Fischer W see **Polotsky VY**
Fischer W see **Ramprasad MP**
Fischer WH see **Boismenu R**
Fischer WH see **Lutz WK**
Fischer Y, Parnas I. Activation of GABAB receptors at individual release boutons of the crayfish opener neuromuscular junction produces presynaptic inhibition. J Neurophysiol 1996 Apr;75(4):1377–85
Fischer Y, Thomas J, Kamp J, Jüngling E, Rose H, Carpéné, Kammermeier H. 5-hydroxytryptamine stimulates glucose transport in cardiomyocytes via a monoamine oxidase-dependent reaction. Biochem J 1995 Oct 15;311 (Pt 2):575–83
Fischer Y see **Eblenkamp M**
Fischer Y see **Jüngling E**
Fischer Y see **Pöpping S**
Fischer-Brandies H, Orthuber W, Pohle L, Sellenrieck D. Bending and torquing accuracy of the bending art system (BAS). Fortschr Kieferorthop 1996 Feb;57(1):16–23 **(Eng, Ger)**
Fischer-Colbrie R, Laslop A, Kirchmair R. Secretogranin II: molecular properties, regulation of biosynthesis and processing to the neuropeptide secretoneurin. Prog Neurobiol 1995 May;46(1):49–70 (209 ref.)
Fischer-Colbrie R see **Klimaschewski L**
Fischer-Colbrie R see **Kroesen S**
Fischer-Colbrie R see **Pagani A**
Fischer-Colbrie R see **Schmid KW**
Fischer-Colbrie R see **Schürmann G**
Fischer-Colbrie R see **Wolkersdorfer M**
Fischer-Fantuzzi L see **Tedesco D**
Fischer-Fay A see **Simmons RJ**
Fischer-Hansen B see **Bach-Petersen S**
Fischer-Hansen B see **Kjaer I**
Fischer-Lindahl K see **Hamvas R**
Fischer Lindahl K see **Lambracht D**
Fischer Lindahl K see **Pham-Dinh D**
Fischer-Ponce L see **McFarland W**
Fischer-Romero C, Tindall BJ, Jüttner F. Tolumonas auensis gen. nov., sp. nov., a toluene-producing bacterium from anoxic sediments of a freshwater lake. Int J Syst Bacteriol 1996 Jan;46(1):183–8
Fischer-Tamaro I see **Rustico MA**
Fischer-Tamaro L see **Conoscenti G**
Fischer-Tamaro L see **D'Ottavio G**
Fischer Tamaro L see **Maieron A**
Fischer-Vize JA see **Huang Y**
Fischereder M see **Rauh R**
Fischetti M see **Porretta GC**
Fischetti RF see **Chance MR**
Fischetti VA see **Bessen DE**
Fischetti VA see **Robbins JC**
Fischgrund JS see **MacKay MA**
Fischl W see **Meloni M**
Fischinger J see **Poljak M**
Fischl AS see **Wu WI**
Fischl G see **Bakonyi J**
Fischl M see **Jacobson MA**
Fischl M see **Tierney M**
Fischl MA, Finkelstein DM, He W, Powderly WG, Triozzi PL, Steigbigel RT. A phase II study of recombinant human interferon-alpha 2a and zidovudine in patients with AIDS-related Kaposi's sarcoma. AIDS Clinical Trials Group. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 1;11(4):379–84
Fischl MA see **Carpenter CC**
Fischl MA see **D'Aquila RT**
Fischl MA see **Lorenzo E**
Fischle W see **Emiliani S**
Fischler C see **Drewnowski A**
Fischler DF, Toddy SM. Nongynecologic cytology utilizing the ThinPrep Processor. Acta Cytol 1996 Jul–Aug; 40(4):669–75
Fischler L, Röthlisberger M. Ski-und Snowboardunfälle im Vergleich. Ein aktueller Uberblick aus dem Skigebiet von Arosa (Schweiz) (1988/89 bis 1994/95). Schweiz Rundsch Med Prax 1996 Jun 11;85(24):777–82 (Eng. Abstr.) **(Ger)**
Fischler M see **Brusset A**
Fischler M see **Juvin P**
Fischler M see **Moutafis M**
Fischler MP, Kuhn M, Cantieni R, Frutiger A. Late outcome of percutaneous dilatational tracheostomy in intensive care patients. Intensive Care Med 1995 Jun;21(6):475–81
Fischler S see **Haid C**
Fischli W see **Clozel JP**
Fischli W see **Coassolo P**
Fischli W see **Jauch R**
Fischman AJ. Positron emission tomography in the clinical evaluation of metastatic cancer [editorial; comment] J Clin Oncol 1996 Mar;14(3):691–6. Comment on: J Clin Oncol 1996 Mar;14(3):700–8.
Fischman AJ see **Babich JW**
Fischman AJ see **Berman M**
Fischman AJ see **Carter EA**
Fischman AJ see **Derian CK**
Fischman AJ see **González RG**
Fischman AJ see **Hsu H**
Fischman AJ see **Hunter GJ**
Fischman AJ see **Kurata C**
Fischman AJ see **Morris ED**
Fischman AJ see **Rauch SL**
Fischman AJ see **Siegel AJ**
Fischman AJ see **Skopicki HA**
Fischman AJ see **Zaknun J**
Fischman D see **Klein JL**
Fischman DA see **Mikawa T**
Fischman DA see **Seiler SH**
Fischman DA see **Ward SM**
Fischman HK, Pero RW, Kelly DD. Psychogenic stress induces chromosomal and DNA damage. Int J Neurosci 1996 Feb;84(1-4):219–27
Fischman J. Why mammal ears went on the move [news] Science 1995 Dec 1;270(5241):1436
Fischman J. Bioinformatics. Working the Web with a virtual lab and some Java [news] Science 1996 Aug 2; 273(5275):591–3
Fischman J. Evidence mounts for our African origins—and alternatives [news; comment] Science 1996 Mar 8; 271(5254):1364. Comment on: Science 1996 Mar 8;271(5254):1380–7.
Fischman J. California social climbers: low water prompts high status [news] Science 1996 May 10;272(5263):811–2
Fischman MG see **Butler MS**
Fischman MW see **Foltin RW**
Fischman O see **Candido RC**
Fischman O see **Silva V**
Fischman SL see **Marshall MV**
Fischman Y. Sexual torture as an instrument of war [letter] Am J Orthopsychiatry 1996 Jan;66(1):161–2
Fischmeister G see **Fritsch G**
Fischmeister G see **Leitner A**
Fischmeister G see **Zoubek A**
Fischmeister R see **Jurevičius J**
Fiscus RR see **Dhillon HS**

Fiscus RR see **Zhang L**
Fiscus S see **Eron JJ Jr**
Fiscus S see **Katzenstein DA**
Fiscus SA, Adimora AA, Schoenbach VJ, Lim W, McKinney R, Rupar D, Kenny J, Woods C, Wilfert C. Perinatal HIV infection and the effect of zidovudine therapy on transmission in rural and urban counties [see comments] JAMA 1996 May 15;275(19):1483–8. Comment in: JAMA 1996 May 15;275(19):1514–5. Comment in: JAMA 1996 Aug 21;276(7):527–8.
Fiscus SA see **Vernazza PL**
Fisenko VP, Guseĭnov NM. Model' dlia izucheniia ototoksicheskikh éffektov lekarstvennykh sredstv v éksperimente. Vestn Otorinolaringol 1996 Jan–Feb;(1):25–8 (Eng. Abstr.) **(Rus)**
Fisenko AIu see **Leonova GN**
Fiser B see **Siegelová J**
Fiser D see **Shirm SW**
Fiser D see **Zaritsky A**
Fiser DH see **Ruttimann UE**
Fiser DH see **Tilford JM**
Fiser J, Biederman I. Size invariance in visual object priming of gray-scale images. Perception 1995;24(7):741–8
Fiser PS see **Procházka R**
Fiser RT, Hickerson SL, Sharp GB, Schutze GE. Myelopathy as a presenting sign of acquired immunodeficiency syndrome. Pediatr Infect Dis J 1995 Sep;14(9):808–9
Fiser-Jakic L see **Karminski-Zamola G**
Fiserová A, Trinchieri G, Chan S, Bezouska K, Flieger M, Pospisil M. Ergot alkaloid-induced cell proliferation, cytotoxicity, and lymphokine production. Adv Exp Med Biol 1995;371A:163–6
Fiserova A see **Pospisil M**
Fiserova-Bergerova V. Extrapolation of physiological parameters for physiologically based simulation models. Toxicol Lett 1995 Sep;79(1–3):77–86 (39 ref.)
Fiset C, Kargacin ME, Kondo CS, Lester WM, Duff HJ. Hypomagnesemia: characterization of a model of sudden cardiac death. J Am Coll Cardiol 1996 Jun;27(7):1771–6
Fiset C see **Turgeon J**
Fiset L see **Milgrom P**
Fiset P, Lemmens HL, Egan TE, Shafer SL, Stanski DR. Pharmacodynamic modeling of the electroencephalographic effects of flumazenil in healthy volunteers sedated with midazolam. Clin Pharmacol Ther 1995 Nov;58(5):567–82
Fiset P, Mathers L, Engstrom R, Fitzgerald D, Brand SC, Hsu F, Shafer SL. Pharmacokinetics of computer-controlled alfentanil administration in children undergoing cardiac surgery. Anesthesiology 1995 Nov; 83(5):944–55
Fiset P see **Schnider TW**
Fisette PL see **Denlinger LC**
Fisetti M see **de Arellano ML**
Fisfalen ME see **Guimaraes VC**
Fisfalen ME see **Hidaka Y**
Fisfalen ME see **Soliman M**
Fish B see **Twining SS**
Fish BG see **Stewart JM**
Fish BL see **Moulder JE**
Fish BL see **Twining SS**
Fish D see **Del Savio GC**
Fish D see **Falco RC**
Fish D see **Sisodiya S**
Fish D see **Zeidner N**
Fish DG see **Stein DS**
Fish DJ see **Barnette RE**
Fish DN. Safety and cost of rapid i.v. injection of famotidine in critically ill patients. Am J Health Syst Pharm 1995 Sep 1;52(17):1889–94
Fish DN see **Goodwin SD**
Fish DR. Magnetic resonance imaging and supplementary motor area epilepsy. Adv Neurol 1996;70:341–51 (25 ref.)
Fish DR, Spencer SS. Clinical correlations: MRI and EEG. Magn Reson Imaging 1995;13(8):1113–7 (18 ref.)
Fish DR see **Cendes F**
Fish DR see **Cook MJ**
Fish DR see **Doshi PK**
Fish DR see **Free SL**
Fish DR see **Li LM**
Fish DR see **Manford M**
Fish DR see **Manford MR**
Fish DR see **Nashef L**
Fish DR see **Prevett MC**
Fish DR see **Quirk JA**
Fish DR see **Reutens DC**
Fish DR see **Richardson MP**
Fish DR see **Sisodiya SM**
Fish DR see **Van Paesschen W**
Fish E see **Baxter N**
Fish EB see **Chapman JW**
Fish EB see **Steinberg JL**
Fish EN see **Ghislain JJ**
Fish F see **Tofts PS**
Fish FS. Soft tissue sarcomas in dermatology. Dermatol Surg 1996 Mar;22(3):268–73 (57 ref.)
Fish GE see **Swanson WH**
Fish GE see **Wells CG**
Fish I see **Awaad Y**
Fish J see **Thomas P**
Fish JC see **Douzdjian V**
Fish JC see **Vaidya S**
Fish JE see **Drazen JM**
Fish JE see **Kamada AK**
Fish JE see **Kane GC**
Fish JE see **Shaver JR**
Fish JT, Guay DR, Straka RJ. Antihypertensive drug use in the long-term care facility: a pilot study and review of the literature. Pharmacotherapy 1995 Nov-Dec; 15(6):785–8 (11 ref.)
Fish KJ see **Devitt JH**
Fish KJ see **Kurrek MM**
Fish KN, Britt W, Nelson JA. A novel mechanism for persistence of human cytomegalovirus in macrophages. J Virol 1996 Mar;70(3):1855–62
Fish KN, Stenglein SG, Ibanez C, Nelson JA. Cytomegalovirus persistence in macrophages and endothelial cells. Scand J Infect Dis Suppl 1995;99:34–40 (54 ref.)
Fish L, Wilson SR, Latini DM, Starr NJ. An education program for parents of children with asthma: differences in attendance between smoking and nonsmoking parents. Am J Public Health 1996 Feb;86(2):246–8
Fish L see **Ansell JE**
Fish L see **Wilson SR**
Fish LC see **Davis KM**
Fish LM see **Sangameswaran L**
Fish LS see **Gurwitz JH**
Fish NM see **Johnson CD**
Fish R see **Barrington JW**
Fish RD. In memoriam. Cesare Gianturco 1905–1995. Circulation 1996 May 15;93(10):1938–9
Fish RD see **Lopez JA**
Fish RG. Role of gangliosides in tumour progression: a molecular target for cancer therapy? Med Hypotheses 1996 Feb;46(2):140–4 (45 ref.)
Fish SS see **Hollander JE**
Fish SS see **Vinci RJ**
Fishbach A see **Witt DR**
Fishbach R see **Kline S**
Fishback AS, Shields CB, Linden RD, Zhang YP, Burke D. The effects of propofol on rat transcranial magnetic motor evoked potentials. Neurosurgery 1995 Nov;37(5):969–74
Fishback JA see **Lee WA**
Fishback JA see **Shaw JP**
Fishback N see **Leppäniemi AK**
Fishback N see **Przygodzki RM**
Fishback NF see **Guinee DG Jr**
Fishbain DA. Where have two DSM revisions taken us for the diagnosis of pain disorder in chronic pain patients? [letter] Am J Psychiatry 1996 Jan;153(1):137–8
Fishbain DA. Fluoxetine and extrapyramidal side effects [letter] Am J Psychiatry 1996 Mar;153(3):449
Fishbain DA. Current research on chronic pain and suicide [letter] Am J Public Health 1996 Sep;86(9):1320–1
Fishbain DA, Rosomoff HL, Steele-Rosomoff R, Cutler RB. Pain treatment facilities referral selection criteria [letter] Clin J Pain 1995 Jun;11(2):156–7
Fishbane S, Lynn RI. The efficacy of iron dextran for the treatment of iron deficiency in hemodialysis patients. Clin Nephrol 1995 Oct;44(4):238–40
Fishbane S, Natke E, Maesaka JK. Role of volume overload in dialysis-refractory hypertension. Am J Kidney Dis 1996 Aug;28(2):257–61
Fishbane S, Youn S, Flaster E, Adam G, Maesaka JK. Ankle-arm blood pressure index as a predictor of mortality in hemodialysis patients. Am J Kidney Dis 1996 May; 27(5):668–72
Fishbane S see **Lynn RI**
Fishbane S see **Ruggian JC**
Fishbein DB see **Kaplan JE**
Fishbein DH. Female PCP-using jail detainees: proneness to violence and gender differences. Addict Behav 1996 Mar-Apr;21(2):155–72
Fishbein DP see **Ballantyne CM**
Fishbein JM see **Gianello PR**
Fishbein L see **Clayson DB**
Fishbein M. Great expectations, or do we ask too much from community-level interventions? [editorial; comment] Am J Public Health 1996 Aug;86(8 Pt 1):1075–6. Comment on: Am J Public Health 1996 Aug;86(8 Pt 1):1129–36.
Fishbein M. Developing effective behavior change interventions: some lessons learned from behavioral research. NIDA Res Monogr 1995;155:246–61 (27 ref.)
Fishbein MC see **Blanche C**
Fishbein MC see **Cha YM**
Fishbein MC see **Chaux A**
Fishbein MC see **Freimark D**
Fishbein MC see **Ino T**
Fishbein MC see **Lee JJ**
Fishbein MC see **Luo H**
Fishbein MC see **Qino JH**
Fishbein RH, Burri M, Crosby RW. Aesculapius at the bicentennial: reflections on the evolution of the insignia of the Medical and Chirurgical Faculty of Maryland. Md Med J 1995 Sep;44(9):705–8
Fishbein SM, Manos E, Rotteveel J. Helping the helpers. A unique colleague support system for mental health professionals-consumers. J Psychosoc Nurs Ment Health Serv 1995 Nov;33(11):41–3
Fishberger SB, Colan SD, Saul JP, Mayer JE Jr, Walsh EP. Myocardial mechanics before and after ablation of chronic tachycardia. Pacing Clin Electrophysiol 1996 Jan; 19(1):42–9
Fishberger SB, Wernovsky G, Gentles TL, Gamble WJ, Gauvreau K, Burnett J, Mayer JE, Walsh EP. Long-term outcome in patients with pacemakers following the Fontan operation. Am J Cardiol 1996 Apr 15;77(10):887–9
Fishberger SB see **Manning PB**
Fishbeyn VA see **Strader DB**
Fishburn CS, Bedford M, Lonai P, Fuchs S. Early expression of D3 dopamine receptors in murine embryonic development. FEBS Lett 1996 Mar 4;381(3):257–61
Fishburn CS, Elazar Z, Fuchs S. Differential glycosylation and intracellular trafficking for the long and short isoforms of the D2 dopamine receptor. J Biol Chem 1995 Dec 15; 270(50):29819–24
Fishburn CS see **Accili D**
Fishburne JI see **Rayburn WF**
Fishburne JI Jr see **Atkinson BD**
Fishel B, Wollschlaeger B, Tishler M. Epileptic seizures as a neurological complication of Reiter's syndrome [letter] Clin Exp Rheumatol 1995 Jul-Aug;13(4):533
Fishel DG see **Goebel JA**
Fishel JR see **Letchworth GJ**
Fishel R, Kolodner RD. Identification of mismatch repair genes and their role in the development of cancer. Curr Opin Genet Dev 1995 Jun;5(3):382–95 (158 ref.)
Fishel R see **Aebi S**
Fishel R see **Roche J**
Fishel R see **Wilson TM**
Fishel RA see **Mulrooney SB**
Fishel S, Lisi F, Rinaldi L, Lisi R, Timson J, Green S, Hall J, Fleming S, Hunter A, Dowell K, et al. Intracytoplasmic sperm injection (ICSI) versus high insemination concentration (HIC) for human conception in vitro. Reprod Fertil Dev 1995;7(2):169–74; discussion 174–5
Fishel S see **Green S**
Fishell E see **Steinberg JL**
Fishell EK see **Cohen EK**
Fishell G see **Chen J**
Fishell G see **Krushel LA**
Fishelson L. Comparative morphology and cytology of the olfactory organs in Moray eels with remarks on their foraging behavior. Anat Rec 1995 Dec;243(4):403–12
Fishelson Z. Novel mechanisms of immune evasion by Schistosoma mansoni. Mem Inst Oswaldo Cruz 1995 Mar-Apr;90(2):289–92
Fishelson Z see **Ghendler Y**
Fisher A, Chen YC. Customer perceptions of agency risk communication. Risk Anal 1996 Apr;16(2):177–84
Fisher A, Fonteyn M. An exploration of an innovative methodological approach for examining nurses' heuristic use in clinical practice. Sch Inq Nurs Pract 1995 Fall; 9(3):263–76; discussion 277–9
Fisher A, Heldman E, Gurwitz D, Haring R, Karton Y, Meshulam H, Pittel Z, Marciano D, Brandeis R, Sadot E, Barg Y, Pinkas-Kramarski R, Vogel Z, Ginzburg I, Treves TA, Verchovsky R, Klimowsky S, Korczyn AD. M1 agonists for the treatment of Alzheimer's disease. Novel properties and clinical update. Ann N Y Acad Sci 1996 Jan 17; 777:189–96 (21 ref.)
Fisher A, Laub PB, Cooperman BS. NMR structure of an inhibitory R2 C-terminal peptide bound to mouse ribonucleotide reductase R1 subunit [letter] Nat Struct Biol 1995 Nov;2(11):951–5
Fisher A see **Danenberg HD**
Fisher A see **DiSanto JP**
Fisher A see **Emre S**
Fisher A see **Harrison MB**
Fisher A see **Heldman E**
Fisher A see **Rainger GE**
Fisher A see **Sadot E**
Fisher AA. The new female and male polyurethane condoms [news] Cutis 1995 Aug;56(2):82
Fisher AA. Allergic reaction to nonrubber products by testing with rubber mixes. Part IV: the carba mix [news] Cutis 1995 Dec;56(6):314
Fisher AA. Paint dermatitis: the role of "routine" patch test series in detecting contact allergens in paint [news] Cutis 1995 Jul;56(1):16
Fisher AA. Allergic reactions to nonrubber products by testing with rubber mixes. Part III: The black rubber mix [news] Cutis 1995 Nov;56(5):253–4
Fisher AA. Allergic reactions to nonrubber products by testing with rubber mixes. Part II: The mercapto mix [news] Cutis 1995 Oct;56(4):197
Fisher AA. The rubber mixes: allergic reactions to nonrubber products by testing with rubber mixes. Part I: The thiuram mix [news] Cutis 1995 Sep;56(3):131
Fisher AA. Esoteric contact dermatitis. Part III: Ragweed dermatitis [news] Cutis 1996 Apr;57(4):199–200
Fisher AA. Esoteric contact dermatitis. part I: The paraben paradox [news] Cutis 1996 Feb;57(2):65–6
Fisher AA. The role of routine patch tests in allergic contact dermatitis due to metal-working fluids. Cutis 1996 Jan; 57(1):11–2
Fisher AA, Naurbieva EN. Reaktsiia serdechno-sosudistoĭ sistemy na priëm pishchi u bol'nykh s sochetaniem ishemicheskoĭ bolezni serdtsa i iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki. Klin Med (Mosk) 1996; 74(1):30–4 (Eng. Abstr.) **(Rus)**
Fisher AB see **Liu L**
Fisher AB see **al-Mehdi AB**
Fisher AB see **Muzykantov VR**
Fisher AB see **Smith CI**

Fisher AC see **Clapperton M**
Fisher AC see **Davies FW**
Fisher AG see **Bernasconi B**
Fisher AI see **Hopper KD**
Fisher AJ, Reinus WR, Friedland JA, Wilson AJ. Quantitative analysis of the plain radiographic appearance of eosinophilic granuloma. Invest Radiol 1995 Aug; 30(8):466–73
Fisher AJ, Thompson TB, Thoden JB, Baldwin TO, Rayment I. The 1.5–A resolution crystal structure of bacterial luciferase in low salt conditions. J Biol Chem 1996 Sep 6;271(36):21956–68
Fisher AJ see **Friedland JA**
Fisher AJ see **Gershon RY**
Fisher AL, Ohsako S, Caudy M. The WRPW motif of the hairy-related basic helix-loop-helix repressor proteins acts as a 4-amino-acid transcription repression and protein-protein interaction domain. Mol Cell Biol 1996 Jun; 16(6):2670–7
Fisher AM, Murphree AL, Gomer CJ. Clinical and preclinical photodynamic therapy. Lasers Surg Med 1995;17(1):2–31 (241 ref.)
Fisher AM see **Gomer CJ**
Fisher AQ see **Hoffman WH**
Fisher B. Lumpectomy versus quadrantectomy for breast conservation: a critical appraisal [editorial; comment] Eur J Cancer 1995 Sep;31A(10):1567–9 (9 ref.). Comment on: Eur J Cancer 1995 Sep;31A(10):1574–9.
Fisher B. Commentary on endometrial cancer deaths in tamoxifen-treated breast cancer patients. J Clin Oncol 1996 Mar;14(3):1027–39
Fisher B, Anderson S, Redmond CK. Surgery for early breast cancer [letter; comment] N Engl J Med 1996 Apr 11; 334(15):987–8. Comment on: N Engl J Med 1995 Nov 30;333(22):1496–8.
Fisher B, Anderson S, Redmond CK, Wolmark N, Wickerham DL, Cronin WM. Reanalysis and results after 12 years of follow-up in a randomized clinical trial comparing total mastectomy with lumpectomy with or without irradiation in the treatment of breast cancer [see comments] N Engl J Med 1995 Nov 30;333(22):1456–61. Comment in: N Engl J Med 1995 Nov 30;333(22):1496–8. Comment in: N Engl J Med 1996 Apr 11;334(15):989.
Fisher B, Dignam J, Mamounas EP, Costantino JP, Wickerham DL, Redmond C, Wolmark N, Dimitrov NV, Bowman DM, Glass AG, Atkins JN, Abramson N, Sutherland CM, Aron BS, Margolese RG. Sequential methotrexate and fluorouracil for the treatment of node-negative breast cancer patients with estrogen receptor-negative tumors: eight-year results from National Surgical Adjuvant Breast and Bowel Project (NSABP) B-13 and first report of findings from NSABP B-19 comparing methotrexate and fluorouracil with conventional cyclophosphamide, methotrexate, and fluorouracil [see comments] J Clin Oncol 1996 Jul; 14(7):1982–92. Comment in: J Clin Oncol 1996 Jul;14(7):1971–3.
Fisher B see **Anderson S**
Fisher B see **Danjoux CE**
Fisher B see **Gelber RD**
Fisher B see **Schultz C**
Fisher BA. Capitation for emergency physicians [letter] Ann Emerg Med 1996 Sep;28(3):374–5
Fisher BE see **Pohl PS**
Fisher BJ. Successful aging, life satisfaction, and generativity in later life. Int J Aging Hum Dev 1995;41(3):239–50
Fisher BK see **Stek AM**
Fisher BM see **Frier BM**
Fisher BM see **Gallacher SJ**
Fisher BR, Heredia DJ, Brown KM. Induction of hsp72 in heat-treated rat embryos: a tissue-specific response. Teratology 1995 Aug;52(2):90–100
Fisher BT see **Cohn SM**
Fisher C. Soft tissue sarcomas: diagnosis, classification and prognostic factors. Br J Plast Surg 1996 Jan;49(1):27–33 (31 ref.)
Fisher C. Fibrohistiocytic tumors. Monogr Pathol 1996; 38:162–80 (82 ref.)
Fisher C, Blumenberg M, Tomic-Canic M. Retinoid receptors and keratinocytes. Crit Rev Oral Biol Med 1995; 6(4):284–301 (172 ref.)
Fisher C, Duck F, Branford-White C, Whish W. The effect of high frequency ultra sound on cell adhesion. Biochem Soc Trans 1996 Feb;24(1):122S
Fisher C see **Alsanjari N**
Fisher C see **Boshoff C**
Fisher C see **Brooks WS**
Fisher C see **Chang J**
Fisher C see **Check JH**
Fisher C see **Commins DJ**
Fisher C see **Eagle K**
Fisher C see **Golledge J**
Fisher C see **Hadfield PJ**
Fisher C see **Huang MT**
Fisher C see **Martins RN**
Fisher C see **Morishima A**
Fisher C see **Palaniyar N**
Fisher C see **Sarker SK**
Fisher C see **Shipley J**
Fisher C see **Singletary K**
Fisher C see **Smith ME**
Fisher C see **Soosay GN**
Fisher C see **Sykes TC**
Fisher CA, LeBoit PE, Frieden IJ. Linear porokeratosis presenting as erosions in the newborn period. Pediatr Dermatol 1995 Dec;12(4):318–22
Fisher CA see **Craig JE**
Fisher CA see **Ho PJ**
Fisher CA see **Korn RL**
Fisher CC see **Francis BW**
Fisher CD see **Coderre JA**
Fisher CE, Hughes RN. Effects of diazepam and cyclohexyladenosine on open-field behavior in rats perinatally exposed to caffeine. Life Sci 1996;58(8):701–9
Fisher CE, Sutherland JA, Krause JE, Murphy JR, Leeman SE, vanderSpek JC. Genetic construction and properties of a diphtheria toxin-related substance P fusion protein: in vitro destruction of cells bearing substance P receptors. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7341–5
Fisher CJ see **Thomassen MJ**
Fisher CJ Jr, Agosti JM, Opal SM, Lowry SF, Balk RA, Sadoff JC, Abraham E, Schein RM, Benjamin E. Treatment of septic shock with the tumor necrosis factor receptor:Fc fusion protein. The Soluble TNF Receptor Sepsis Study Group. N Engl J Med 1996 Jun 27;334(26):1697–702
Fisher CJ Jr, Zheng Y. Potential strategies for inflammatory mediator manipulation: retrospect and prospect. World J Surg 1996 May;20(4):447–53 (89 ref.)
Fisher CJ Jr see **Knaus WA**
Fisher CL see **Valentine MA**
Fisher CL see **Werner MH**
(Fisher CM), Estol CJ. Dr C. Miller Fisher and the history of carotid artery disease. Stroke 1996 Mar;27(3):559–66
Fisher CM. Vomiting out of proportion to dizziness in ischemic brainstem strokes. Neurology 1996 Jan;46(1):267
Fisher CM, Fletcher JP, May J, White GH, Lord RS, Crozier J, Conner G. No additional benefit from laser in balloon angioplasty of the superficial femoral artery. Eur J Vasc Endovasc Surg 1996 Apr;11(3):349–52
Fisher CM, Hardman DT, Lane RJ, Appleberg M. Asymptomatic carotid stenosis: how should it be managed [letter; comment] Med J Aust 1996 Jan 1;164(1):52–3. Comment on: Med J Aust 1995 Aug 21;163(4):197–200.
Fisher CM see **Hardman DT**
Fisher CM see **Patel MI**
Fisher CW see **Shet MS**
Fisher D, Hiller N, Drukker A. Oxalosis of bone: report of four cases and a new radiological staging. Pediatr Radiol 1995;25(4):293–5
Fisher D, Nurse P. Cyclins of the fission yeast Schizosaccharomyces pombe. Semin Cell Biol 1995 Apr; 6(2):73–8 (38 ref.)
Fisher D, Wang G, Tobacman LS. NH2-terminal truncation of skeletal muscle troponin T does not alter the Ca2+ sensitivity of thin filament assembly. J Biol Chem 1995 Oct 27;270(43):25455–60
Fisher D see **Chishti AH**
Fisher D see **Delgado C**
Fisher D see **Hess D**
Fisher D see **Hiller N**
Fisher D see **Ischiropoulos H**
Fisher DA. Is dermatology slipping into its anec-dotage? [letter; comment] Arch Dermatol 1995 Oct;131(10):1206–7. Comment on: Arch Dermatol 1995 Feb;131(2):149–50.
Fisher DA. Physiological variations in thyroid hormones: physiological and pathophysiological considerations. Clin Chem 1996 Jan;42(1):135–9 (24 ref.)
Fisher DA. Drug-induced progesterone dermatitis [letter; comment] J Am Acad Dermatol 1996 May;34(5 Pt 1):863–4. Comment on: J Am Acad Dermatol 1995 Feb;32(2 Pt 2):333–8.
Fisher DA, Everett MA. Violaceous rash of dorsal fingers in a woman. Diagnosis: chilblain lupus erythematosus (perniosis). Arch Dermatol 1996 Apr;132(4):459, 462 (8 ref.)
Fisher DA, Mond DJ, Fuchs A, Khan A. Mucoepidermoid tumor of the lung: CT appearance. Comput Med Imaging Graph 1995 Jul–Aug;19(4):339–42
Fisher DA see **Abuhamad AZ**
Fisher DC see **Gully PR**
Fisher DE see **Bodis S**
Fisher DE see **Hoeppner DJ**
Fisher DE see **Lowe SW**
Fisher DE see **Steingrimsson E**
Fisher DE see **Takemoto C**
Fisher DG see **Gordian ME**
Fisher DG see **Mailloux SL**
Fisher DH see **Bostom AG**
Fisher DJ. Epidemiology and prevention of rabies. Curr Probl Pediatr 1995 Nov–Dec;25(10):304–13 (41 ref.)
Fisher DJ. Remembering Robert J. Stoller (1924–1991). Psychoanal Rev 1996 Feb;83(1):1–9
Fisher DJ, Geva T, Feltes TF, Cecchin F, Nihill MR, Grifka R, Reul GJ, Ott DA. Lifelong management of patients with a single functional ventricle: a protocol. Tex Heart Inst J 1995;22(4):284–95
Fisher DJ see **Kurihara Y**
Fisher DK, Gao M, Kim KN, Boyer CD, Guiltinan MJ. Two closely related cDNAs encoding starch branching enzyme from Arabidopsis thaliana. Plant Mol Biol 1996 Jan; 30(1):97–108
Fisher DK see **Gao M**
Fisher DL, Nurse P. A single fission yeast mitotic cyclin B p34cdc2 kinase promotes both S-phase and mitosis in the absence of G1 cyclins. EMBO J 1996 Feb 15;15(4):850–60
Fisher DL see **Acus RW 3rd**
Fisher DL see **Clayton TM**
Fisher DM. Does nitrous oxide cause vomiting? [editorial; comment] Anesth Analg 1996 Jul;83(1):4–5. Comment on: Anesth Analg 1996 Jul;83(1):114–6.
Fisher DM see **Bragg P**
Fisher DM see **Caldwell JE**
Fisher DM see **Goldman BE**
Fisher DM see **Markakis DA**
Fisher DM see **Reynolds LM**
Fisher DM see **Shangraw RE**
Fisher DR see **Breitz HB**
Fisher DW see **Hyland ME**
Fisher E. Managing potential conflicts in community health improvement: an interview with Elliott Fisher [interview by Maggie Kennedy] Jt Comm J Qual Improv 1995 Nov; 21(11):656–61
Fisher E see **Hritz M**
Fisher E see **Moran TH**
Fisher E see **Pearce D**
Fisher E see **Showstack J**
Fisher E see **Zhao Q**
Fisher EA see **Burkey BF**
Fisher EA see **DeLeon SY**
Fisher EA see **Freeman J**
Fisher EA see **Quinones JA**
Fisher EA see **Shamir R**
Fisher EA see **Vitullo DA**
Fisher EC see **Hughes VA**
Fisher EM. Occupational health: undefined, under reported, and uncompensated. Definitions of disease categories are important [letter; comment] BMJ 1995 Sep 9;311(7006):691. Comment on: BMJ 1995 May 20;310(6990):1299.
Fisher EM see **Bermingham N**
Fisher EM see **Bermingham NA**
Fisher EM see **Hoyle J**
Fisher EM see **Katsanis N**
Fisher EM see **Yulug IG**
Fisher FS see **Rockman CB**
Fisher G see **Caplen NJ**
Fisher G see **D'Aniello A**
Fisher G see **Lenardo MJ**
Fisher G see **Tease C**
Fisher G see **Zheng L**
Fisher GA, Lum BL, Hausdorff J, Sikic BI. Pharmacological considerations in the modulation of multidrug resistance. Eur J Cancer 1996 Jun;32A(6):1082–8 (69 ref.)
Fisher GA, Lum BL, Sikic BI. The reversal of multidrug resistance. Cancer Treat Res 1995;78:45–70 (138 ref.)
Fisher GA see **Rufini V**
Fisher GG, Opper FH. An interdisciplinary nutrition support team improves quality of care in a teaching hospital. J Am Diet Assoc 1996 Feb;96(2):176–8
Fisher GH, Lenardo MJ, Zuniga-Pflucker JC. Synergy between T cell Receptor and Fas (CD95/APO-1) signaling in mouse thymocyte death. Cell Immunol 1996 Apr 10; 169(1):99–106
Fisher GH, Torres D, Bruna J, Cerwinski S, Martin T, Bergljung C, Gruneiro A, Chou SJ, Man EH, Pappatheodorou S. Presence of D-aspartate and D-glutamate in tumor proteins. Cancer Biochem Biophys 1995 Nov;15(2):79–82
Fisher GH see **Nagata Y**
Fisher GJ, Datta SC, Talwar HS, Wang ZQ, Varani J, Kang S, Voorhees JJ. Molecular basis of sun-induced premature skin ageing and retinoid antagonism. Nature 1996 Jan 25; 379(6563):335–9
Fisher GJ, Voorhees JJ. Molecular mechanisms of retinoid actions in skin. FASEB J 1996 Jul;10(9):1002–13 (87 ref.)
Fisher GJ see **Kang S**
Fisher GJ see **Kurlandsky SB**
Fisher GJ see **Reynolds NJ**
Fisher GR 3rd. Telemedicine and the payment system. Pa Med 1995 Nov;98(11):32–4
Fisher GR 3rd. Medical savings accounts: physicians are key. Pa Med 1996 Mar;99(3):44
Fisher GV see **Yates RA**
Fisher GW see **Ballou B**
Fisher GW see **Malinda KM**
Fisher GW see **Wang AZ**
Fisher H, Yu YL, Sekowski A, Federico E, Ulman E, Wagner GC. Diet composition, alcohol utilization, and dependence. Alcohol 1996 Mar–Apr;13(2):195–200
Fisher H see **Aitken RJ**
Fisher H see **Chang A**
Fisher H see **Myers CS**
Fisher HA see **Perrotti M**
Fisher HF, Saha SK. Interpretation of transient-state kinetic isotope effects. Biochemistry 1996 Jan 9;35(1):83–8
Fisher HF, Singh N. Calorimetric methods for interpreting protein-ligand interactions. Methods Enzymol 1995; 259:194–221
Fisher HF see **Maniscalco SJ**
Fisher HM. Community service as an integral component of undergraduate medical education: facilitating student involvement. Bull N Y Acad Med 1995 Summer; 72(1):76–86
Fisher I see **Carbonnelle B**
Fisher I see **Hastings L**
Fisher J. Comparative study of the hydrodynamic function of six size 19 mm bileaflet heart valves. Eur J Cardiothorac Surg 1995;9(12):692–5 discussion 695–6

Fisher J. Porcine bioprosthetic valves prepared with permanent pre-dilation of the aortic root: a review. J Heart Valve Dis 1995 Jul;4 Suppl 1:S81-3; discussion S83-4 (14 ref.)

Fisher J, Holland TK, Pescador R, Porta R, Ferro L. Study on pharmacokinetics of radioactive labelled defibrotide after oral or intravenous administration in rats. Thromb Res 1996 Jan 1;81(1):55-63

Fisher J, Jackson IT. Irreversible muscle contracture after functioning free muscle transplantation using ipsilateral facial nerve for reinnervation [letter; comment] Br J Plast Surg 1995 Oct;48(7):518. Comment on: Br J Plast Surg 1995 Jan;48(1):1-7.

Fisher J see **Adamson B**
Fisher J see **Auger DD**
Fisher J see **Clift SE**
Fisher J see **Coleman S**
Fisher J see **Corden J**
Fisher J see **Forster H**
Fisher J see **Hailey JL**
Fisher J see **Kasckow JW**
Fisher J see **King MJ**
Fisher J see **Knoll LD**
Fisher J see **Lim SH**
Fisher J see **McClure G**
Fisher J see **Nick J**
Fisher J see **Spivak JL**
Fisher J see **Tsang SH**
Fisher J see **Valone FH**
Fisher JA see **Ananthanarayan C**
Fisher JA see **Kew RR**

Fisher JB, Alboliras ET, Berdusis K, Webb CL. Rapid identification of congenital heart disease by transmission of echocardiograms. Am Heart J 1996 Jun;131(6):1225-7

Fisher JB see **Barker GW**
Fisher JB see **Khatri VP**

(Fisher JD), Dowling JL Jr. Brown's cadmuses of the blind. R I Med 1995 Dec;78(12):363-5

Fisher JD, Fisher WA, Misovich SJ, Kimble DL, Malloy TE. Changing AIDS risk behavior: effects of an intervention emphasizing AIDS risk reduction information, motivation, and behavioral skills in a college student population. Health Psychol 1996 Mar;15(2):114-23

Fisher JD, Vinci RJ. Prehospital management of pediatric asthma requiring hospitalization [see comments] Pediatr Emerg Care 1995 Aug;11(4):217-9. Comment in: Pediatr Emerg Care 1996 Feb;12(1):71-2.

Fisher JD, Zhang Z, Kim SG, Ferrick KJ, Roth JA, Johnston DR. Comparison of burst pacing, autodecremental (ramp) pacing, and universal pacing for termination of ventricular tachycardia. Arch Mal Coeur Vaiss 1996 Feb;89 Spec No 1:135-9

Fisher JD see **Buxton AE**
Fisher JD see **Ferrick KJ**
Fisher JD see **Heller RF**
Fisher JD see **Wasilewski SJ**
Fisher JE see **Acuff-Smith KD**
Fisher JE see **Papo MC**
Fisher JE see **Vorhees CV**
Fisher JE see **Yuwono M**
Fisher JF see **Blackmore PF**
Fisher JF see **Epps DE**
Fisher JG see **Ramos V**
Fisher JK see **Siracusa LD**
Fisher JM see **Ragland DR**
Fisher JM see **Walcheck B**
Fisher JM see **Wang BB**

Fisher JP. In general practice "registrars" are more likely to be perceived as qualified than are "trainees" [letter] BMJ 1996 Sep 14;313(7058):693

Fisher JR see **Smith KE**
Fisher JR Jr see **Brighton CT**
Fisher JS see **Sharpe RM**
Fisher JW see **Cronin WJ 4th**
Fisher JW see **Ndele JK**
Fisher JW see **Ohigashi T**
Fisher JW see **Yoshioka K**
Fisher K see **Lanzilotta WN**
Fisher K see **Peters JW**

Fisher KJ, Choi H, Burda J, Chen SJ, Wilson JM. Recombinant adenovirus deleted of all viral genes for gene therapy of cystic fibrosis. Virology 1996 Mar 1; 217(1):11-22

Fisher KJ, Gao GP, Weitzman MD, DeMatteo R, Burda JF, Wilson JM. Transduction with recombinant adeno-associated virus for gene therapy is limited by leading-strand synthesis. J Virol 1996 Jan;70(1):520-32

Fisher KJ see **Weitzman MD**

Fisher KL, Leung AN. Radiographic appearance of central venous catheters. AJR Am J Roentgenol 1996 Feb; 166(2):329-37

Fisher KL see **Wilk BR**
Fisher KS see **Richards KF**

Fisher L, Ransom DC. An empirically derived typology of families: I. Relationships with adult health. Fam Process 1995 Jun;34(2):161-82

Fisher L see **Arkin IT**
Fisher L see **Bernstein EF**
Fisher L see **Bowden RA**
Fisher L see **Greenfield BJ**
Fisher L see **Parsian A**
Fisher L see **Ransom DC**
Fisher L see **Schwerin MJ**
Fisher LC see **Neeper-Bradley TL**
Fisher LC see **Tyl RW**
Fisher LD see **Battié MC**
Fisher LD see **Slattery JT**
Fisher LF see **Hoyt JA**

Fisher LJ, Gage FH. Radical directions in Parkinson's disease [comment] Nat Med 1995 Mar;1(3):201-3 (20 ref.). Comment on: Nat Med 1995 Mar;1(3):226-31.

Fisher LJ see **Gage FH**
Fisher LJ see **Takayama H**
Fisher LM see **Alonso JC**
Fisher LM see **Pan XS**
Fisher LM see **Sun L**

Fisher LW, Stubbs JT 3rd, Young MF. Antisera and cDNA probes to human and certain animal model bone matrix noncollagenous proteins. Acta Orthop Scand Suppl 1995 Oct;266:61-5

Fisher LW see **Bellahcène A**
Fisher LW see **Riminucci M**

Fisher M. Treatment of acute anaphylaxis [see comments] BMJ 1995 Sep 16;311(7007):731-3 (29 ref.). Comment in: BMJ 1995 Nov 25;311(7017):1434. Comment in: BMJ 1995 Nov 25;311(7017):1434-5. Comment in: BMJ 1995 Nov 25;311(7017):1435. Comment in: BMJ 1995 Nov 25;311(7017):1435-6. Comment in: BMJ 1995 Nov 25;311(7017):1436.

Fisher M. Treatment of acute anaphylaxis. Letters contained errors of logic [letter; comment] BMJ 1996 Mar 9; 312(7031):637-8. Comment on: BMJ 1995 Nov 25;311(7017):1434.

Fisher M. Intriguing innovation [letter] Environ Health Perspect 1995 Dec;103(12):1080-1

Fisher M. Diffusion and perfusion imaging for acute stroke. Surg Neurol 1995 Jun;43(6):606-9

Fisher M, Appleby M, Rittoo D, Cotter L. Myocardial infarction with extensive intracoronary thrombus induced by anabolic steroids [see comments] Br J Clin Pract 1996 Jun;50(4):222-3. Comment in: Br J Clin Pract 1996 Jun;50(4):180-1.

Fisher M, Asboe D, Gazzard BG. Pulmonary diseases and HIV infection [letter] Thorax 1996 Feb;51(2):228

Fisher M, Barton S. Oral ganciclovir: a new option for patients with CMV retinitis [editorial] Int J STD AIDS 1996 Jan-Feb;7(1):1-3 (19 ref.)

Fisher M, Cotter L. Recurrent syncope of unknown origin: value of permanent pacemaker insertion. Int J Cardiol 1995 Aug;51(1):93-5; discussion 96-7

Fisher M, Fernandez JA, Ameriso SF, Xie D, Gruber A, Paganini-Hill A, Griffin JH. Activated protein C resistance in ischemic stroke not due to factor V arginine506-->glutamine mutation. Stroke 1996 Jul; 27(7):1163-6

Fisher M, Gokhman I, Pick U, Zamir A. A salt-resistant plasma membrane carbonic anhydrase is induced by salt in Dunaliella salina. J Biol Chem 1996 Jul 26; 271(30):17718-23

Fisher M, Meadows ME, Do T, Weise J, Trubetskoy V, Charette M, Finklestein SP. Delayed treatment with intravenous basic fibroblast growth factor reduces infarct size following permanent focal cerebral ischemia in rats. J Cereb Blood Flow Metab 1995 Nov;15(6):953-9

Fisher M, Pessin MS, Furian AJ. ECASS: lessons for future thrombolytic stroke trials. European Cooperative Acute Stroke Study [editorial; comment] [see comments] JAMA 1995 Oct 4;274(13):1058-9. Comment on: JAMA 1995 Oct 4;274(13):1017-25. Comment in: JAMA 1996 Apr 3;275(13):984-5.

Fisher M, Takano K. The penumbra, therapeutic time window and acute ischaemic stroke. Baillieres Clin Neurol 1995 Aug;4(2):279-95 (85 ref.)

Fisher M, Tomlinson DR, Coker RJ. Management of cytomegalovirus infection. The Jefferiss Wing Therapeutics and Protocols Group. Int J STD AIDS 1995 Sep-Oct; 6(5):313-9 (28 ref.)

Fisher M see **Adams RJ**
Fisher M see **Armstrong O**
Fisher M see **Coker RJ**
Fisher M see **Downs AM**
Fisher M see **Heiner JS**
Fisher M see **Kittaka M**
Fisher M see **Kushner BJ**
Fisher M see **McBride MO**
Fisher M see **Nandwani R**
Fisher M see **Schübitz WR**
Fisher M see **Silver B**
Fisher M see **Takano K**
Fisher M see **Tomlinson DR**

Fisher MA, Bono JL, Abuodeh RO, Legendre AM, Scalarone GM. Sensitivity and specificity of an isoelectric focusing fraction of Blastomyces dermatitidis yeast lysate antigen for the detection of canine blastomycosis. Mycoses 1995 May-Jun;38(5-6):177-82

Fisher MA, Itkin A. Vrms/T quantitation: usefulness in patients with neuropathies. Muscle Nerve 1995 Dec; 18(12):1398-402

Fisher MA, Jacobs DE. Influence of chemoprophylaxis on protective immunity to nematodes in cattle: a two-year study comparing four control strategies. Vet Rec 1995 Dec 2;137(23):581-5

Fisher MA, Jacobs DE, Hutchinson MJ, Dick IG. Evaluation of flea control programmes for cats using fenthion and lufenuron. Vet Rec 1996 Jan 27;138(4):79-81

Fisher MA, Jacobs DE, Hutchinson MJ, Simon AJ. Evaluation of doramectin in a programme for season-long control of parasitic gastroenteritis in calves. Vet Rec 1995 Sep 16;137(12):281-4

Fisher MA see **Castiglia M**
Fisher MA see **Jaeschke H**
Fisher MA see **Sang E**

Fisher MB, Lawton MP, Atta-Asafo-Adjei E, Philpot RM, Rettie AE. Selectivity of flavin-containing monooxygenase 5 for the (S)-sulfoxidation of short-chain aralkyl sulfides. Drug Metab Dispos 1995 Dec;23(12):1431-3

Fisher MB see **Beller B**
Fisher MC see **Hanevold CD**
Fisher MC see **Kimball ES**

Fisher MD, Frost SC. Translocation of GLUT1 does not account for elevated glucose transport in glucose-deprived 3T3-L1 adipocytes. J Biol Chem 1996 May 17; 271(20):11806-9

Fisher ME see **Campbell DL**

Fisher MF. The need to improve continuing medical education [news] J Nucl Med 1996 Apr;37(4):16N

Fisher MH see **Shoop WL**
Fisher MJ see **Aspbury RA**
Fisher MJ see **Edgecombe M**
Fisher MJ see **Zlokovic BV**
Fisher ML see **Blesch P**
Fisher ML see **Gold MR**
Fisher ML see **McKinley MJ**
Fisher ML see **Obisesan TO**
Fisher ML see **Poehlman ET**
Fisher MM see **Fisher SP**
Fisher MM see **Johnson PA**
Fisher MR see **Croft MA**
Fisher MR see **Wilkerson CL**
Fisher MW see **Meikle LM**

Fisher N. Audit of percutaneous liver biopsy [letter; comment] Gut 1995 Aug;37(2):296-7. Comment on: Gut 1995 Mar;36(3):437-41.

Fisher NA, Newman B, Lloyd J, Mimouni F. Ultrasonographic evaluation of birth injury to the shoulder. J Perinatol 1995 Sep-Oct;15(5):398-400

Fisher ND see **Hollenberg NK**
Fisher ND see **Sciancalepore M**
Fisher O see **Megory E**
Fisher O see **Zalel Y**

Fisher P, Dantas F, Reilly D. Homeopathic treatment of childhood diarrhea [letter; comment] Pediatrics 1996 May; 97(5):776; discussion 777-8. Comment on: Pediatrics 1994 May;93(5):719-25. Comment on: Pediatrics 1995 Nov;96(5 Pt 1):961-4.

Fisher P, Eden A. Commissioning complementary medicine. Homoeopathic hospitals have unique skill [letter; comment] BMJ 1995 Sep 23;311(7008):809. Comment on: BMJ 1995 May 6;310(6988):1151-2.

Fisher P see **Bell S**
Fisher P see **Holbrook AM**
Fisher P see **Ludwig T**
Fisher P see **Schwab-Stone ME**
Fisher P see **Shaffer D**
Fisher PA see **Baricheva EA**
Fisher PA see **Bogachev SS**
Fisher PA see **McConnell M**
Fisher PA see **Mozzherin DJ**
Fisher PA see **Riemer D**
Fisher PA see **Stuurman N**
Fisher PB see **Jiang H**
Fisher PB see **Miele ME**
Fisher PB see **Su ZZ**

Fisher PE, Suciu-Foca N, Ho E, Michler RE, Rose EA, Mancini D. Additive value of immunologic monitoring to histologic grading of heart allograft biopsy specimens: implications for therapy. J Heart Lung Transplant 1995 Nov-Dec;14(6 Pt 1):1156-61

Fisher PE see **Burkhoff D**
Fisher PE see **Cundy KC**
Fisher PE see **Kohmoto T**
Fisher PE see **Su ZZ**
Fisher PR see **Brenner RJ**
Fisher PW see **Motson RW**

Fisher R. Tools of the heart. Am J Nurs 1996 Jul;96(7):56-7

Fisher R, Attah A, Partington A, Dykes E. Impact of antenatal diagnosis on incidence and prognosis in abdominal wall defects. J Pediatr Surg 1996 Apr;31(4):538-41

Fisher R, Blum D. Clobazam, oxcarbazepine, tiagabine, topiramate, and other new antiepileptic drugs. Epilepsia 1995;36 Suppl 2:S105-14 (113 ref.)

Fisher R, Kälviäinen R, Tanganelli P, Regesta G. Newer antiepileptic drugs as monotherapy: data on vigabatrin. Neurology 1996 Jul;47(1 Suppl 1):S2-5

Fisher R, Partington A, Dykes E. Cystic hygroma: comparison between prenatal and postnatal diagnosis. J Pediatr Surg 1996 Apr;31(4):473-6

Fisher R see **Bates P**
Fisher R see **Cohen HD**
Fisher R see **Heinonen JT**
Fisher R see **Krauss GL**
Fisher R see **O'Brien PC**
Fisher R see **Palomaki GE**
Fisher R see **White L**

Fisher RA, Cohen DS, Ben-Ezra JM, Sallade RE, Tawes JW, Tarry WC. Induction of long-term graft tolerance and

donor/recipient chimerism. J Surg Res 1996 Jan; 60(1):181–5

Fisher RA see **Chatterjee TK**
Fisher RA see **Cohen DS**
Fisher RA see **Ham JM**

Fisher RE, Scott JA, Palmer EL. Neural networks in ventilation–perfusion imaging. Radiology 1996 Mar; 198(3):699–706

Fisher RE see **Scott JA**
Fisher RF see **Barnett MJ**
Fisher RH see **Tierney MC**
Fisher RI see **Fyfe GA**
Fisher RI see **Gaynor ER**
Fisher RI see **Swinnen LJ**
Fisher RJ see **Barton M**
Fisher RJ see **Kondoh N**
Fisher RJ see **Sgouras DN**
Fisher RJ see **Werner MH**

Fisher RL, Fisher S. Antidepressants for children. Is scientific support necessary? J Nerv Ment Dis 1996 Feb; 184(2):99–102 (31 ref.)

Fisher RL, Hasal SJ, Sanuik JT, Hasal KS, Gandolfi AJ, Brendel K. Cold- and cryopreservation of dog liver and kidney slices. Cryobiology 1996 Feb;33(1):163–71

Fisher RL see **Gandolfi AJ**

Fisher RM, Mailly F, Peacock RE, Hamsten A, Seed M, Yudkin JS, Beisiegel U, Feussner G, Miller G, Humphries SE, et al. Interaction of the lipoprotein lipase asparagine 291—>serine mutation with body mass index determines elevated plasma triacylglycerol concentrations: a study in hyperlipidemic subjects, myocardial infarction survivors, and healthy adults. J Lipid Res 1995 Oct;36(10):2104–12

Fisher RM see **Coppack SW**

Fisher RP, Jin P, Chamberlin HM, Morgan DO. Alternative mechanisms of CAK assembly require an assembly factor or an activating kinase. Cell 1995 Oct 6;83(1):47–57

Fisher RP, Morgan DO. CAK in TFIIH: crucial connection or confounding coincidence? Biochim Biophys Acta 1996 Aug 8;1288(1):O7–10 (51 ref.)

Fisher RS, Ehsan T, Smith K, Lawton MT, Bichard WD, Spetzler RF. Titanium aneurysm clips: Part II—Seizure and electroencephalographic studies in implanted rabbits. Neurosurgery 1996 Jun;38(6):1165–9

Fisher RS, Sher DJ, Donahue D, Senior J, Krevsky B. A single intragastric pH electrode does not accurately measure intragastric acidity. Am J Gastroenterol 1996 Jun; 91(6):1167–72

Fisher RS see **Blum DE**
Fisher RS see **Bortz JJ**
Fisher RS see **Fishman VM**
Fisher RS see **Horwitz BJ**
Fisher RS see **Miller LS**
Fisher RS see **Olmstead CE**
Fisher RS see **Parkman HP**
Fisher RS see **Sariban–Sohraby S**
Fisher RS see **Tasker JG**

Fisher S, Hall E. Re: "Mortality following conjugal bereavement and the effects of a shared environment" [letter; comment] Am J Epidemiol 1996 Jun 1; 143(11):1177–8. Comment on: Am J Epidemiol 1995 Jun 15;141(12):1142–52.

Fisher S see **Azen EA**
Fisher S see **Berns JS**
Fisher S see **Blair HJ**
Fisher S see **Fisher RL**
Fisher S see **Greenberg RP**
Fisher S see **Kaminski MS**
Fisher S see **Patel PS**
Fisher S see **Rampy MA**
Fisher S see **Shipley JM**
Fisher S see **Sigal RJ**
Fisher S see **Stark B**
Fisher S see **Wolf AR**
Fisher S see **Zahavi I**

Fisher SA, Ikebe M. Developmental and tissue distribution of expression of nonmuscle and smooth muscle isoforms of myosin light chain kinase. Biochem Biophys Res Commun 1995 Dec 14; 217(2):696–703

Fisher SA, Walsh K, Forehand CJ. Characterization of cardiac gene cis-regulatory elements in the early stages of chicken heart morphogenesis. J Mol Cell Cardiol 1996 Jan; 28(1):113–22

Fisher SA, Watanabe M. Expression of exogenous protein and analysis of morphogenesis in the developing chicken heart using an adenoviral vector. Cardiovasc Res 1996 Feb; 31 Spec No:E86–95

Fisher SB see **Saicido R**

Fisher SE, Hatchwell E, Chand A, Ockenden N, Monaco AP, Craig IW. Construction of two YAC contigs in human Xp11.23–p11.22, one encompassing the loci OATL1, GATA, TFE3, and SYP, the other linking DXS255 to DXS146. Genomics 1995 Sep 20;29(2):496–502

Fisher SE, van Bakel I, Lloyd SE, Pearce SH, Thakker RV, Craig IW. Cloning and characterization of CLCN5, the human kidney chloride channel gene implicated in Dent disease (an X-linked hereditary nephrolithiasis). Genomics 1995 Oct 10;29(3):598–606

Fisher SE see **Chawla A**
Fisher SE see **Gulwani–Akolkar B**
Fisher SE see **Lloyd SE**

Fisher SG, Benitez–Bribiesca L, Nindl I, Stockfleth E, Muller M, Wolf H, Perez–Garcia F, Guzman–Gaona J, Gutierrez–Delgado F, Irrin W, Gissmann L. The association of human papillomavirus type 16 E6 and E7 antibodies with stage of cervical cancer. Gynecol Oncol 1996 Apr; 61(1):73–8

Fisher SG see **Bradford CR**
Fisher SG see **Eisemann C**
Fisher SG see **Moe K**
Fisher SG see **Nand S**

Fisher SH, Rohrer K, Ferson AE. Role of CodY in regulation of the Bacillus subtilis hut operon. J Bacteriol 1996 Jul; 178(13):3779–84

Fisher SJ, Lekas MC, McCall RH, Shi ZQ, Giacca A, Vranic M. Determinants of glucose turnover in the pathophysiology of diabetes: an in vivo analysis in diabetic dogs. Diabetes Metab 1996 Apr;22(2):111–21 (78 ref.)

Fisher SJ, Shi ZQ, Lickley HL, Efendic S, Vranic M, Giacca A. A moderate decline in specific activity does not lead to an underestimation of hepatic glucose production during a glucose clamp. Metabolism 1996 May;45(5):587–93

Fisher SJ see **Brown RS**
Fisher SJ see **Challis JR**
Fisher SJ see **Genbacev O**
Fisher SJ see **Prakobphol A**
Fisher SJ see **Rampy MA**
Fisher SJ see **Rayiman RR**
Fisher SJ see **Roth I**
Fisher SK see **Lewis GP**
Fisher SK see **McCormack G**
Fisher SK see **Slowiejko DM**

Fisher SL, Jiang W, Wanner BL, Walsh CT. Cross-talk between the histidine protein kinase VanS and the response regulator PhoB. Characterization and identification of a VanS domain that inhibits activation of PhoB. J Biol Chem 1995 Sep 29;270(39):23143–9

Fisher SL, Kim SK, Wanner BL, Walsh CT. Kinetic comparison of the specificity of the vancomycin resistance VanSfor two response regulators, VanR and PhoB. Biochemistry 1996 Apr 16;35(15):4732–40

Fisher SM see **Rose PM**
Fisher SM see **Webb ML**
Fisher SN see **Kim Y**

Fisher SP, Fisher MM. Development, implementation, and evaluation of a health promotion program in a college setting. J Am Coll Health 1995 Sep;44(2):81–3

Fisher T see **Blom D**
Fisher T see **Nakajima T**

Fisher TC, Van Der Waart FJ, Meiselman HJ. The influence of suspending phase viscosity on the passage of red blood cells through capillary-size micropores. Biorheology 1996 Mar–Apr;33(2):153–68

Fisher TC see **Armstrong JK**
Fisher TC see **Sharp DS**

Fisher TE, Bourque CW. Voltage-gated calcium currents in the magnocellular neurosecretory cells of the rat supraoptic nucleus. J Physiol (Lond) 1995 Aug 1;486 (Pt 3):571–80

Fisher TE, Bourque CW. Distinct omega-agatoxin-sensitive calcium currents in somata and axon terminals of rat supraoptic neurones. J Physiol (Lond) 1995 Dec 1;489 (Pt 2):383–8

Fisher TE see **Wilson GF**

Fisher TL, Blenis J. Evidence for two catalytically active kinase domains in pp90rsk. Mol Cell Biol 1996 Mar; 16(3):1212–9

Fisher TL see **Myers MG Jr**
Fisher W see **Gravois SL**
Fisher W see **Loehrer PJ Sr**
Fisher W see **Simpson RJ**
Fisher WA see **Bopp JH**
Fisher WA see **Fisher JD**

Fisher WE, Boros LG, Schirmer WJ. Insulin promotes pancreatic cancer: evidence for endocrine influence on exocrine pancreatic tumors. J Surg Res 1996 Jun; 63(1):310–3

Fisher WE, Muscarella P, O'Dorisio TM, O'Dorisio MS, Kim JA, Doran TA, Sabourin CL, Schirmer WJ. Expression of the somatostatin receptor subtype-2 gene predicts response of human pancreatic cancer to octreotide. Surgery 1996 Aug;120(2):234–40; discussion 240–1

Fisher WG see **Kalman JM**
Fisher WG see **Kastner RJ**
Fisher WG see **Lee RJ**
Fisher WH see **Geller JL**
Fisher WJ see **McNamara JT**

Fisher WR, Venkatakrishnan V, Zech LA, Hall CM, Kilgore LL, Stacpoole PW, Diffenderfer MR, Friday KE, Sumner AE, Marsh JB. Kinetic evidence for both a fast and a slow secretory pathway for apolipoprotein A-I in humans. J Lipid Res 1995 Jul;36(7):1618–28

Fisher WS 3rd. Therapy of AVMs: a decision analysis. Clin Neurosurg 1995;42:294–312 (31 ref.)

Fisher WS 3rd see **Frizzel RT**

Fisher WW, Niness HA, Piazza CC, Owen-DeSchryver JS. On the reinforcing effects of the content of verbal attention. J Appl Behav Anal 1996 Summer;29(2):235–8

Fisher WW see **Amari A**
Fisher WW see **Grace NC**
Fisher WW see **Piazza CC**
Fisher WW see **Zarcone JR**

Fisher-Adams G, Wong KK Jr, Podsakoff G, Forman SJ, Chatterjee S. Integration of adeno-associated virus vectors in CD34+ human hematopoietic progenitor cells after transduction. Blood 1996 Jul 15;88(2):492–504

Fisher-Adams G see **Grunstein M**
Fisher-Adams G see **Ling X**
Fisher EBJr see **Carleton RA**
Fisher EMC see **Katsanis N**

Fisher-Hoch SP, Hutwagner L. Opportunistic candidiasis: an epidemic of the 1980s. Clin Infect Dis 1995 Oct; 21(4):897–904

Fisher-Hoch SP, Tomori O, Nasidi A, Perez-Oronoz GI, Fakile Y, Hutwagner L, McCormick JB. Review of cases of nosocomial Lassa fever in Nigeria: the high price of poor medical practice. BMJ 1995 Sep 30;311(7009):857–9

Fisher Iula, Oborotistova AN, Brio GB. Faktory, sposobstvuiushchie vozniknoveniiu tuberkuleza u beremennykh i rodivshikh zhenshchin, i rol'v ikh obsledovanii kontaktnoĭ plenochnoĭ termoindikatsii. Akush Ginekol (Mosk) 1995;(6):40–3 (Eng. Abstr.) **(Rus)**

Fisher-Jeffes ND see **Domingo Z**
Fishere YL see **Ho AC**

Fisherman JS, Cowan KH, Noone M, Denicoff A, Berg S, Poplack D, Balis F, Venzon D, McCabe M, Goldspiel B, Chow C, Ognibene FP, O'Shaughnessy J. Phase I/II study of 72-hour infusional paclitaxel and doxorubicin with granulocyte colony-stimulating factor in patients with metastatic breast cancer. J Clin Oncol 1996 Mar; 14(3):774–82

Fishkin L see **Ashby CR Jr**
Fishkin PE see **Sloan RP**
Fishkin RJ see **Corbett R**
Fishkin RJ see **Szczepanik AM**
Fishkind DJ see **Bonder EM**

Fishler MG, Sobie EA, Thakor NV, Tung L. Mechanisms of cardiac cell excitation with premature monophasic and biphasic field stimuli: a model study. Biophys J 1996 Mar; 70(3):1347–62

Fishler MG, Sobie EA, Tung L, Thakor NV. Cardiac responses to premature monophasic and biphasic field stimuli. Results from cell and tissue modeling studies. J Electrocardiol 1995; 28 Suppl:174–9

Fishman A. [Paclitaxel (Taxol)—drug of choice in ovarian cancer] Harefuah 1996 Apr 15;130(8):557–60 (47 ref.) **(Heb)**

Fishman A, Friedman JA, Kaplan AL. Synchronous endometrial and ovarian cancer in young woman taking oral contraception. Eur J Gynaecol Oncol 1995;16(5):346–8

Fishman A, Girtanner RE, Kaplan AL. Aggressive fibromatosis of the female pelvis. A case report and review of the literature. Eur J Gynaecol Oncol 1996;17(3):208–11

Fishman A, Otey LP, Poindexter AN 3rd, Shannon RL, Girtanner RE, Kaplan AL. Aggressive angiomyxoma of the pelvis and perineum. A case report. J Reprod Med 1995 Sep;40(9):665–9 (16 ref.)

Fishman A see **Demirel D**
Fishman A see **Klein Z**
Fishman A see **Wing DA**
Fishman AI see **Il'inskaia ON**

Fishman AJ, Hoffman RA, Roland JT Jr, Lebowitz RA, Cohen NL. Cerebrospinal fluid drainage in the management of CSF leak following acoustic neuroma surgery. Laryngoscope 1996 Aug;106(8):1002–4

Fishman AJ, Sculerati N. Database for sensorineural hearing loss. Int J Pediatr Otorhinolaryngol 1996 Apr;35(2):155–63

Fishman AP see **Schnader J**
Fishman B see **Coyle N**
Fishman B see **Markowitz JC**
Fishman CE see **Clark JM**
Fishman CL see **Jacobson DR**

Fishman D, Rooney M, Woo P. Successful management of reactive haemophagocytic syndrome in systemic-onset juvenile chronic arthritis [letter] Br J Rheumatol 1995 Sep; 34(9):888

Fishman DA, Roberts KB, Chambers JT, Kohorn EI, Schwartz PE, Chambers SK. Radiation therapy as exclusive treatment for medically inoperable patients with stage I and II endometrioid carcinoma with endometrium. Gynecol Oncol 1996 May;61(2):189–96

Fishman DA, Williams S, Small W Jr, Keh P, Gerbie MV, Schwartz PE, Gershenson DM, Lurain JRJr. Late recurrences of vaginal clear cell adenocarcinoma. Gynecol Oncol 1996 Jul;62(1):128–32

Fishman DA see **MacDonald SR**
Fishman DA see **Moser TL**
Fishman DS see **Moulton MJ**

Fishman EK, Liang CC, Kuszyk BS, Davi SE, Heath DG, Hentschel D, Duffy SV, Gupta A. Automated bone editing algorithm for CT angiography: preliminary results. AJR Am J Roentgenol 1996 Mar;166(3):669–72

Fishman EK see **Beauchamp NJ Jr**
Fishman EK see **Bluemke DA**
Fishman EK see **Heath DG**
Fishman EK see **Johnson PT**
Fishman EK see **Kuszyk BS**
Fishman EK see **Noh HM**
Fishman EK see **Padhani AR**
Fishman EK see **Pretorius ES**
Fishman EK see **Robertson DD**
Fishman EK see **Rodriguez R**
Fishman EK see **Santaella RO**
Fishman EK see **Soyer P**
Fishman EK see **Tamm EP**
Fishman EK see **Wyatt SH**
Fishman G see **Kuten A**

Fishman GA. Alex E. Krill: a brief biography of his life and final days. Doc Ophthalmol 1995;89(1–2):93–100

Fishman GA, Alexander KR, Milam AH, Derlacki DJ. Acquired unilateral night blindness associated with a negative electroretinogram waveform. Ophthalmology 1996 Jan;103(1):96–104

Fishman GA see **Alvi NP**

Fishman GI see **Kwak BR**

Fishman GI see **Meyers MB**

Fishman HA, Orwar O, Allbritton NL, Modi BP, Shear JB, Scheller RH, Zare RN. Cell–to–cell scanning in capillary electrophoresis. Anal Chem 1996 Apr 1;68(7):1181–6

Fishman HA see **Orwar O**

Fishman HM, Krause TL, Miller AL, Bittner GD. Retardation of the spread of extracellular Ca2+ into transected, unsealed squid giant axons. Biol Bull 1995 Oct–Nov; 189(2):208–9

Fishman HM see **Eddleman CS**

Fishman HM see **Lu J**

Fishman HM see **Metuzals J**

Fishman J, Osborne MP, Telang NT. The role of estrogen in mammary carcinogenesis. Ann N Y Acad Sci 1995 Sep 30;768:91–100 (31 ref.)

Fishman J see **Martucci CP**

Fishman J see **Sepkovic DW**

Fishman JA. Pneumocystis carinii and parasitic infections in transplantation. Infect Dis Clin North Am 1995 Dec; 9(4):1005–44 (128 ref.)

Fishman JA, Rubin RH, Koziel MJ, Periera BJ. Hepatitis C virus and organ transplantation. Transplantation 1996 Jul 27;62(2):147–54 (100 ref.)

Fishman JA see **Phelps DS**

Fishman JA see **Shelton DM**

Fishman JB see **Hoffenberg S**

Fishman JH, González A, Osborne MP. Breast cancer cells cultured in a system of new design presecrete an extracellular matrix and proliferate within it without cell–cell adhesion. Biochem Biophys Res Commun 1996 Mar 18;220(2):467–71

Fishman L. The Department of Health and HMO regulations. N J Med 1996 Jul;93(7):41–6

Fishman L see **Lotan A**

Fishman LK see **Reuben DB**

Fishman LM see **Bornstein SR**

Fishman LM see **Thatte L**

Fishman LN, Jonas MM, Lavine JE. Update on viral hepatitis in children. Pediatr Clin North Am 1996 Feb;43(1):57–74 (63 ref.)

Fishman MC see **Carpenter C**

Fishman MC see **Darius S**

Fishman MC see **Driever W**

Fishman MC see **Eder PS**

Fishman MC see **Huang Z**

Fishman MC see **Lo EH**

Fishman MC see **Mashimo H**

Fishman MC see **Nelson RJ**

Fishman MC see **Panahian N**

Fishman MC see **Schulz JB**

Fishman MC see **Stainier DY**

Fishman MC see **Weinstein BM**

Fishman NH. Improved distribution of retrograde cold cardioplegic solutions [letter; comment]
J Thorac Cardiovasc Surg 1996 Mar;111(3):683. Comment on: J Thorac Cardiovasc Surg 1995 May;109(5):941–6; discussion 946–7.

Fishman NO see **Friedman HM**

Fishman P. Healthy People 2000: what progress toward better nutrition? Geriatrics 1996 Apr;51(4):38–42

Fishman P, Shoenfeld Y. Aspirin, interleukin–3 and the antiphospholipid syndrome. Isr J Med Sci 1996 Jan; 32(1):13–7

Fishman P see **Baharav E**

Fishman P see **Djaldetti M**

Fishman P see **Djaldetti R**

Fishman P see **Gold G**

Fishman P see **Merimsky O**

Fishman P see **Tomer Y**

Fishman PH see **Fitzgerald LR**

Fishman PS see **Drachman DB**

Fishman PS see **Poehlman ET**

Fishman R see **Rice JP**

Fishman RA see **Mamelak AN**

Fishman RB see **Streck RD**

Fishman RH. Israeli Ministry sets down confidentiality rules [news] Lancet 1996 Apr 27;347(9009):1180

Fishman RH. Prevalence of HIV infection among Israel's Ethiopian immigrants [news] Lancet 1996 Feb 10; 347(8998):389

Fishman RH. Coronary stents—open choices for closed arteries [news] Lancet 1996 Jul 27;348(9022):258

Fishman RL see **Reeves ST**

Fishman RS. Brain wars: passion and conflict in the localization of vision in the brain. Doc Ophthalmol 1995; 89(1–2):173–84

Fishman RS see **Gasman JD**

Fishman RS see **Tirdel GB**

Fishman SJ see **Boon LM**

Fishman SJ see **Korn RL**

Fishman SJ see **Parad RB**

Fishman SM, Prince JB, Herman JB, Cassem NH. Pocket–sized electronic clinical referencing.
MD Comput 1996 Jul–Aug;13(4):310–3

Fishman SM see **Abdi S**

Fishman VM, Parkman HP, Schiano TD, Hills C, Dabezies MA, Cohen S, Fisher RS, Miller LS. Symptomatic improvement in achalasia after botulinum toxin injection of the lower esophageal sphincter. Am J Gastroenterol 1996 Sep;91(9):1724–30

Fishman WH. The 1993 ISOBM Abbott Award Lecture. Isozymes, tumor markers and oncodevelopmental biology. Tumour Biol 1995;16(6):394–402 (58 ref.)

Fishov I see **Hazan S**

Fishpaugh JR see **Adamczyk M**

Fishpool RM see **Albertson DG**

Fishpool RM see **Birchall PS**

Fishwick D, Fletcher AM, Pickering CA, McL Niven R, Faragher EB. Lung function in Lancashire cotton and man made fibre spinning mill operatives.
Occup Environ Med 1996 Jan;53(1):46–50

Fishwick D see **Beasley R**

Fishwick G see **Katunguka–Rwakishaya E**

Fishwick G see **Wallace DS**

Fishwick K see **Lind MJ**

Fishwick SK, Shore RF, Turk A, Sparks TH. Variation of brain and serum cholinesterase activity with age in wild small mammals. Bull Environ Contam Toxicol 1996 Apr; 56(4):604–11

Fishzon–Ryss IuI see **Ryss ES**

Fisicaro P see **Pontón J**

Fisicaro SA see **Lakey B**

Fisichella S see **Compagnini A**

Fisiloglu AG, Fisiloglu H. Turkish families with deaf and hard of hearing children: a systems approach in assessing family functioning. Am Ann Deaf 1996 Jul;141(3):231–5

Fisiloglu H see **Fisiloglu AG**

Fisk A see **Parshley DE**

Fisk AD see **Kirlik A**

Fisk AD see **Rogers WA**

Fisk B, Savary C, Hudson JM, O'Brian CA, Murray JL, Wharton JT, Ioannides CG. Changes in an HER–2 peptide upregulating HLA–A2 expression affect both conformational epitopes and CTL recognition: implications for optimization of antigen presentation and tumor–specific CTL induction.
J Immunother Emphasis Tumor Immunol 1995 Nov; 18(4):197–209

Fisk E see **Oliver AE**

Fisk GJ, Thummel CS. Isolation, regulation, and DNA–binding properties of three Drosophila nuclear hormone receptor superfamily members.
Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10604–8

Fisk JD see **Ritvo PG**

Fisk JW. Chronic fatigue syndrome [letter; comment]
N Z Med J 1995 Sep 22;108(1008):393. Comment on: N Z Med J 1995 Jul 28;108(1004):301.

Fisk N see **Meagher S**

Fisk NM, Fordham K, Abramsky L. Elective late fetal karyotyping. Br J Obstet Gynaecol 1996 May;103(5):468–70

Fisk NM, Peek MJ. Antenatal lung maturation—should we all be using thyrotropin–releasing hormone?
Eur J Pediatr 1995;154(8 Suppl 3):S7–9

Fisk NM, Ware M, Stanier P, Moore G, Bennett P. Molecular genetic etiology of twin reversed arterial perfusion sequence. Am J Obstet Gynecol 1996 Mar;174(3):891–4

Fisk NM see **Flack NJ**

Fisk NM see **Ind TE**

Fisk NM see **Lighten AD**

Fisk NM see **Al–Mufti R**

Fisk NM see **Sepulveda W**

Fisk NM see **Stagiannis KD**

Fisk NM see **Talbert DG**

Fisk NM see **Teixeira J**

Fisk P, Riley V. Fellatio in the sexual transmission of Lancefield Group A beta–haemolytic streptococcus [letter]
Int J STD AIDS 1995 Nov–Dec;6(6):458

Fisk PG, Shannon J, Flower AJ. Chlamydia in women: the more you look, the more you find [letter]
Genitourin Med 1995 Dec;71(6):416

Fisk RL. Locating the embedded anterior descending coronary artery: follow–up comment [letter]
Ann Thorac Surg 1996 Jul;62(1):319–20

Fisk RM see **Martin WD**

Fisk RS see **Walcheck B**

Fisk T see **Gorman C**

Fiske J see **Beighton D**

Fisker K see **Vorum H**

Fisker S see **Jørgensen JO**

Fisker S see **Møller J**

Fiskerstrand EJ, Svaasand LO, Kopstad G, Dalaker M, Norvang LT, Volden G. Laser treatment of port wine stains: therapeutic outcome in relation to morphological parameters. Br J Dermatol 1996 Jun;134(6):1039–43

Fiskesjö G. Allium test. Methods Mol Biol 1995;43:119–27

Fiskum G see **Ellerby LM**

Fiskum G see **Holleran AL**

Fiskum G see **Murphy AN**

Fiskum G see **Myers KM**

Fiskum G see **Winter BK**

Fisler R see **van der Kolk BA**

Fisler RE see **Rauch SL**

Fisman EZ see **Drory Y**

Fisman EZ see **Shemesh J**

Fisman EZ see **Tenenbaum A**

Fisman S, Steele M, Short J, Byrne T, Lavallee C. Case study: anorexia nervosa and autistic disorder in an adolescent girl.
J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):937–40

Fisman S see **Szatmari P**

Fisscher U, Weisbeek P, Smeekens S. A tobacco nuclear protein that preferentially binds to unmethylated CpG–rich DNA. Eur J Biochem 1996 Feb 1;235(3):585–92

Fisseha M, Gloudemans M, Gill RE, Kroos L. Characterization of the regulatory region of a cell interaction–dependent gene in Myxococcus xanthus.
J Bacteriol 1996 May;178(9):2539–50

Fisseha T see **Tafesse Y**

Fissekis JR see **Conti PS**

Fisseler–Eckhoff A see **Richter J**

Fisseler–Eckhoff A see **Sudhoff H**

Fisser IaV see **Zinov'eva MV**

Fissette J see **Henry F**

Fissette K see **Carpels G**

Fissette K see **Portaels F**

Fissette K see **Rigouts L**

Fissi A see **Lombardi S**

Fissi A see **Pieroni O**

Fissier M see **Daurès JP**

Fissilthaler B see **Fleming I**

Fissilthaler B see **Schini–Kerth VB**

Fissore F see **Fortunati N**

Fissore F see **Frairia R**

Fissore RA, Pinto–Correia C, Robl JM. Inositol trisphosphate–induced calcium release in the generation of calcium oscillations in bovine eggs. Biol Reprod 1995 Oct; 53(4):766–74

Fistarol M, Zardini E. Beta–Thalassämie und Schwangerschaft: zwei seltene Fälle.
Gynakol Geburtshilfliche Rundsch 1996;36(1):29–32 (Eng. Abstr.) **(Ger)**

Fister S, Schlomann P. The role of the perinatal nurse in open adoption. MCN Am J Matern Child Nurs 1995 Jan–Feb;20(1):9–12 (11 ref.)

Fiszdon J see **Kushner MG**

Fiszer A see **Brass A**

Fiszer D see **Janitz M**

Fiszer U. Znaczenie komórek T typu gamma delta i białek szoku cieplnego w odpowiedzi immunologicznej oraz patogenezie chorób neurologicznych.
Neurol Neurochir Pol 1995 Sep–Oct;29(5):737–45 (30 ref.) (Eng. Abstr.) **(Pol)**

Fiszer U see **Palasik W**

Fiszer U see **Zaborski J**

Fiszer de Plazas S, Vinpiano MS, Mitridate de Novara A. Pentobarbital modulatory effect on GABA binding sites in developing chick optic lobe. Int J Dev Neurosci 1995 Dec;13(8):783–9

Fiszer de Plazas S see **Rivas EA**

Fiszlewicz M see **Lhoste EF**

Fiszman M see **Morin S**

Fiszman MY see **Pret AM**

Fiszman MY see **Salminen M**

Fita G see **del Pozo D**

Fita I see **Guarné A**

Fita I see **Marina A**

Fita I see **Tormo J**

Fita I see **Verdaguer N**

Fitch FW. Breaking through [editorial] FASEB J 1995 Oct; 9(13):1243

Fitch FW, Stack R, Fields P, Lancki DW, Cronin DC. Regulation of T lymphocyte subsets. Ciba Found Symp 1995;195:68–80; discussion 80–5 (42 ref.)

Fitch FW see **Fields PE**

Fitch FW see **Lancki DW**

Fitch J. The Royal Naval Medical Branch ratings and Sick Berth Staff Association. J R Nav Med Serv 1995 Spring; 81(1):66–8

Fitch J see **Jaquinod M**

Fitch J see **Martin D**

Fitch J see **Wolfe V**

Fitch JC see **Chandler WL**

Fitch JT, McIlhaney JS Jr. Adolescent pregnancy [letter] JAMA 1996 Jul 24–31;276(4):282–3

Fitch K see **Lázaro P**

Fitch M see **Gray R**

Fitch M see **Phillips C**

Fitch M see **Wright JC**

Fitch MI, Thompson L. Fostering the growth of research–based oncology nursing practice.
Oncol Nurs Forum 1996 May;23(4):631–7

Fitch NJ see **Pandori MW**

Fitch RM see **Cohen GA**

Fitch T see **Armitage R**

Fitch WM. The variety of human virus evolution.
Mol Phylogenet Evol 1996 Feb;5(1):247–58 (15 ref.)

Fitch WM. Uses for evolutionary trees.
Philos Trans R Soc Lond B Biol Sci 1995 Jul 29; 349(1327):93–102

Fitch WM see **Atchley WR**

Fitch WM see **Ludwig S**

Fitchen J, Beachy RN, Hein MB. Plant virus expressing hybrid coat protein with added murine epitope elicits autoantibody response. Vaccine 1995 Aug;13(12):1051–7

Fitchen J see **Clark WG**

Fitchen JH see **Beachy RN**

Fitchett CW, Old WL Jr. Herbert Milton Nash, MD. Warrior, surgeon and Christian gentleman. Va Med Q 1995 Fall; 122(4):252–4

Fitchett M see **Secker-Walker LM**
Fite D see **SundarRaj N**
Fite KV see **Basil JA**
Fite KV see **Montgomery NM**
Fiteni J see **Gastaldi M**
Fiter J see **Gómez-Vaquero C**
Fithian DC, Mishra DK, Balen PF, Stone ML, Daniel DM. Instrumented measurement of patellar mobility. Am J Sports Med 1995 Sep-Oct;23(5):607-15
Fithian DC see **Hillard-Sembell D**
Fithian L see **Jhiang SM**
Fitilev SB see **Leonidov NB**
Fitili C see **Sombolos K**
Fitoussi F, Arlet G, Grimont PA, Lagrange P, Philippon A. Escherichia hermannii: susceptibility pattern to beta-lactams and production of beta-lactamase. J Antimicrob Chemother 1995 Sep;36(3):537-43
Fitoussi F, Doit C, Sandin A, Pechinot A, Kazmierczack A, Geslin P, Bingen E. Killing activity of cefpirome against penicillin-resistant Streptococcus pneumoniae isolates from patients with meningitis in a pharmacodynamic model simulating the cerebrospinal fluid concentration profile. Antimicrob Agents Chemother 1995 Nov;39(11):2560-3
Fitoussi M see **Lefaucheur JP**
Fitridge R see **Hamaan GF**
Fitridge R see **Stoll M**
Fitscher BA, Elsing C, Riedel HD, Gorski J, Stremmel W. Protein-mediated facilitated uptake processes for fatty acids, bilirubin, and other amphipathic compounds [see comments] Proc Soc Exp Biol Med 1996 May;212(1):15-23 (99 ref.). Comment in: Proc Soc Exp Biol Med 1996 May;212(1):1-4.
Fitsialos DP see **Ogilvie-Harris DJ**
Fitt AW see **Jayamanne DG**
Fittabile L see **Gliozzi A**
Fittante AM see **Heshka S**
Fitterman LK see **Gornick ME**
Fitting C see **Cavaillon JM**
Fitting C see **Ledur A**
Fitting C see **Marie C**
Fitting C see **Müller-Alouf H**
Fitting C see **Pitton C**
Fitting JW, De Muralt B, Janssens JP. IIIes rencontres de Rolle: les traitements par inhalation. Rev Med Suisse Romande 1996 May;116(5):317 **(Fre)**
Fitting JW see **Hugli O**
Fitting JW see **Pasche P**
Fitting JW see **Sauty A**
Fitting W. Vermeidbare ärztliche Behandlungsfehler im Bereich der Gynäkologie und Geburtshilfe. Feststellungen der Gutachterkommission für ärztliche Behandlungsfehler bei der Arztekammer Nordrhein. Geburtshilfe Frauenheilkd 1996 Jun;56(6):M87-90 **(Ger)**
Fittkau S see **Brandt W**
Fitton A, Goa KL. Lamotrigine. An update of its pharmacology and therapeutic use in epilepsy. Drugs 1995 Oct;50(4):691-713 (175 ref.)
Fitton A see **Balfour JA**
Fitton A see **Barradell LB**
Fitton J see **Scott FM**
Fitton JE see **Blakey DC**
Fitton TR see **Bassett DR Jr**
Fitts CT see **Brothers TE**
Fitts D see **Ettinger DS**
Fitts RH, Balog EM. Effect of intracellular and extracellular ion changes on E-C coupling and skeletal muscle fatigue. Acta Physiol Scand 1996 Mar;156(3):169-81 (91 ref.)
Fitts RH, Widrick JJ. Muscle mechanics: adaptations with exercise-training. Exerc Sport Sci Rev 1996;24:427-73 (139 ref.)
Fitts RH see **McDonald KS**
Fitts SW, Green M, Reyes J, Nour B, Tzakis AG, Kocoshis SA. Clinical features of nosocomial rotavirus infection in pediatric liver transplant recipients. Clin Transplant 1995 Jun;9(3 Pt 1):201-4
(Fitts WT), Rhoads JE. Trauma care, trauma prevention, and the role of the American Trauma Society. J Trauma 1996 Sep;41(3):375-9
Fituri O see **Tullus K**
al Fitari OM see **Ramesh K**
Fitz A see **Hager J**
Fitz C see **Pollack IF**
Fitz CR see **Pollack IF**
Fitz D, Evenson RC. A validity study of the St. Louis Inventory of Community Living Skills. Community Ment Health J 1995 Aug;31(4):369-77
Fitz G. Introducing the CIC family of Cl- channels. Gastroenterology 1996 Feb;110(2):646-8
Fitz G. CFTR: what will it do next? Gastroenterology 1996 May;110(5):1667-9
Fitz JG see **Trotter JF**
Fitz JG see **Wang Y**
Fitz L see **Neben S**
Fitz LD see **Walker RB**
Fitz PA see **Ruiz B**
Fitz TA see **Opsahl MS**
Fitz Y see **Eichacker PQ**
Fitz-Gibbon L see **Hannigan GE**
Fitzal F see **Grabenwöger M**
Fitzal S see **Gilly H**
Fitzal S see **Kindas-Mügge I**
Fitzcharles MA see **Hudson N**
Fitzgeorge RB see **James BW**
Fitzgerald A see **Cummings MH**
Fitzgerald A see **de Courcy-Wheeler RH**
Fitzgerald A see **Jenkin D**
Fitzgerald A see **Ridsdale L**
Fitzgerald AM, Kirkpatrick JJ, Foo IT, Naylor IL. A picropolychrome staining technique applied to Dupuytren's tissue. J Hand Surg [Br] 1995 Aug;20(4):519-24
Fitzgerald AM see **Kirkpatrick JJ**
Fitzgerald AP see **Pickup JC**
Fitzgerald B see **Gorman D**
Fitzgerald BP. Effects of administration of N-methyl-D,L-aspartate (NMA) on gonadotropin secretion in untreated and steroid-treated ovariectomized mares during the breeding season and in intact and ovariectomized mares during anestrus. Domest Anim Endocrinol 1996 May;13(3):211-8
Fitzgerald BP see **Silvia PJ**
Fitzgerald C, Owen RJ, Stanley J. Comprehensive ribotyping scheme for heat-stable serotypes of Campylobacter jejuni. J Clin Microbiol 1996 Feb;34(2):265-9
Fitzgerald C see **Chellaiah M**
Fitzgerald C see **Gibson JR**
Fitzgerald C see **Lazar HL**
Fitzgerald C see **Wijffels G**
Fitzgerald D. Adjunctive therapy in coronary thrombolysis: prostaglandins, nitrates and calcium antagonists. Coron Artery Dis 1995 Dec;6(12):940-6 (69 ref.)
Fitzgerald D. Why toxins! Semin Cancer Biol 1996 Apr; 7(2):87-95 (67 ref.)
Fitzgerald D, Mellis C, Johnson M, Allen H, Cooper P, Van Asperen P. Nebulized budesonide is as effective as nebulized adrenaline in moderately severe croup. Pediatrics 1996 May;97(5):722-5
Fitzgerald D see **Fiset P**
FitzGerald D see **Frankel AE**
FitzGerald D see **Thewes J**
Fitzgerald DA, Stephens M, English JS. Eruptive acanthomas following sunburn [letter] Br J Dermatol 1995 Sep; 133(3):493-4
Fitzgerald DA, Verbor JL. Cutaneous polyarteritis nodosa [letter] Arch Dis Child 1996 Apr;74(4):367
Fitzgerald DA, Verbov JL. Hereditary palmoplantar keratoderma with deafness. Br J Dermatol 1996 May; 134(5):939-42
Fitzgerald DA, Wilkinson SM, Bhaggoe R, Beck MH, English JS. Spa pool dermatitis. Contact Dermatitis 1995 Jul; 33(1):53
Fitzgerald DA see **Engeland WC**
Fitzgerald DC. Persistent dizziness following head trauma and perilymphatic fistula. Arch Phys Med Rehabil 1995 Nov;76(11):1017-20 (26 ref.)
Fitzgerald DC. Head trauma: hearing loss and dizziness. J Trauma 1996 Mar;40(3):488-96 (83 ref.)
Fitzgerald DH, Tipton KF, Anderson MC, Lawlor B. Substrate specificity of human platelet monoamine oxidase B activity Parkinson's and Alzheimer's disease. Biochem Soc Trans 1996 Feb;24(1):63S
Fitzgerald DJ. Copper regulatory level in drinking-water as proposed by Sidhu et al. Regul Toxicol Pharmacol 1996 Apr;23(2):173-5 (9 ref.)
Fitzgerald DJ, Chaudhary BA, Davis WB. Eosinophilic pleural effusion: is it always nondiagnostic? J Fam Pract 1996 Apr;42(4):405-7
Fitzgerald DJ, Speir WA, Callahan LA. Office evaluation of pulmonary function: beyond the numbers. Am Fam Physician 1996 Aug;54(2):525-34
Fitzgerald DJ see **Albert FG**
Fitzgerald DJ see **Gu M**
Fitzgerald DJ see **McAdam B**
FitzGerald DJ see **Zdanovsky AG**
Fitzgerald DM, Hawthorne HR, Crossley GH, Simmons TW, Haisty WK Jr. Effects of atrial fibrillation and atrial flutter on the signal-averaged electrocardiogram. Am J Cardiol 1996 Jan 15;77(2):205-9
Fitzgerald DM see **Bailey JR**
Fitzgerald DM see **Crossley GH**
Fitzgerald DM see **Zhu DW**
Fitzgerald E, Goldman HM, Miller WG, Purcell SM. A penile ulceration in a patient with the acquired immunodeficiency syndrome. Foscarnet-induced penile ulceration. Arch Dermatol 1995 Dec;131(12):1449, 1452
Fitzgerald E see **Spence LD**
Fitzgerald E see **Taffs R**
Fitzgerald EA, Connelly CS, Purcell SM, Kantor GR. Familial lichen sclerosus et atrophicus in association with CREST syndrome: a case report. Br J Dermatol 1996 Jun; 134(6):1144-6
Fitzgerald EF see **Gelberg KH**
Fitzgerald EF see **Hwang SA**
Fitzgerald EF see **O'Brien MG**
Fitzgerald EJ, Spence LD. Pre-operative computed tomography in abdominal aortic aneurysms. Postgrad Med J 1996 Aug;72(850):484-6
Fitzgerald EM, Djamgoz MB. Sensitivity of valinomycin-based K(+)-selective micro-electrodes to inhibitors of K+ transport. J Neurosci Methods 1995 Jul; 59(2):273-7
Fitzgerald G see **Choudary J**
FitzGerald GA see **Catella-Lawson F**
FitzGerald GA see **Praticó D**
Fitzgerald GA see **Wang Z**
Fitzgerald GF, Twomey DP, Daly C, Coffey AG. Bacteriophage resistance in Lactococcus: molecular characterization of the ScrFI restriction/modification system from Lactococcus lactis subsp. cremoris UC503. Dev Biol Stand 1995;85:581-90
Fitzgerald GF see **Garvey P**
Fitzgerald GF see **O'Connor L**
Fitzgerald GF see **Vaughan EE**
Fitzgerald H see **Hare DL**
Fitzgerald HE see **Nye CL**
Fitzgerald HE see **Zucker RA**
Fitzgerald J see **Coscia MF**
Fitzgerald J see **Pescovitz MD**
Fitzgerald JE, King TE Jr, Lynch DA, Tuder RM, Schwarz MI. Diffuse panbronchiolitis in the United States. Am J Respir Crit Care Med 1996 Aug;154(2 Pt 1):497-503
Fitzgerald JE see **Hyams JS**
Fitzgerald JF see **Gupta SK**
FitzGerald JM, Macklem P. Fatal asthma. Annu Rev Med 1996;47:161-8 (32 ref.)
FitzGerald JM, Turner MT, Dean S, Elwood RK. Alopecia side-effect of antituberculosis drugs [letter] Lancet 1996 Feb 17;347(8999):472
FitzGerald JM see **Kwong JS**
Fitzgerald JT see **Anderson RM**
Fitzgerald K, Greenwald I. Interchangeability of Caenorhabditis elegans DSL proteins and intrinsic signalling activity of their extracellular domains in vivo. Development 1995 Dec;121(12):4275-82
Fitzgerald KA see **MacKay MW**
Fitzgerald KB see **Goad JR**
Fitzgerald KM see **Cibis GW**
Fitzgerald KM see **Shah DM**
Fitzgerald LF see **Kaufman HH**
Fitzgerald LF see **Stone JL**
Fitzgerald LJ, Gerkin RE. Anthracene-1,8-dicarboxylic acid. Acta Crystallogr C 1996 Jul 15;52 (Pt 7):1838-41
FitzGerald LM see **Bult CJ**
Fitzgerald LR, Li Z, Machida CA, Fishman PH, Duman RS. Adrenergic regulation of ICER (inducible cyclic AMP early repressor) and beta1-adrenergic receptor gene expression in C6 glioma cells. J Neurochem 1996 Aug; 67(2):490-7
Fitzgerald LR, Vaidya VA, Terwilliger RZ, Duman RS. Electroconvulsive seizure increases the expression of CREM (cyclic AMP response element modulator) and ICER (inducible cyclic AMP early repressor) in rat brain. J Neurochem 1996 Jan;66(1):429-32
Fitzgerald LW, Charlton ME, Duman RS, Nestler EJ. Regulation of neuronal nitric oxide synthase by chronic ethanol ingestion. Synapse 1995 Sep;21(1):93-5
Fitzgerald LW, Nestler EJ. Molecular and cellular adaptations in signal transduction pathways following ethanol exposure. Clin Neurosci 1995;3(3):165-73 (98 ref.)
Fitzgerald LW, Ortiz J, Hamedani AG, Nestler EJ. Drugs of abuse and stress increase the expression of GluR1 and NMDAR1 glutamate receptor subunits in the rat ventral tegmental area: common adaptations among cross-sensitizing agents. J Neurosci 1996 Jan;16(1):274-82
Fitzgerald M. Developmental biology of inflammatory pain. Br J Anaesth 1995 Aug;75(2):177-85 (124 ref.)
Fitzgerald M see **Brogdon BG**
Fitzgerald M see **Friend SH**
Fitzgerald M see **Kyriou JC**
Fitzgerald M see **Reynolds ML**
Fitzgerald M see **Rutherford B**
Fitzgerald MC, Chernushevich I, Standing KG, Whitman CP, Kent SB. Probing the oligomeric structure of an enzyme by electrospray ionization time-of-flight mass spectrometry. Proc Natl Acad Sci U S A 1996 Jul 9; 93(14):6851-6
Fitzgerald ME see **Cuthbertson S**
Fitzgerald ME see **Zagvazdin YS**
FitzGerald MG, Harkin DP, Silva-Arrieta S, MacDonald DJ, Lucchina LC, Unsal H, O'Neill E, Koh J, Finkelstein DM, Isselbacher KJ, Sober AJ, Haber DA. Prevalence of germ-line mutations in p16, p19ARF, and CDK4 in familial melanoma: analysis of a clinic-based population. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8541-5
FitzGerald MG, MacDonald DJ, Krainer M, Hoover I, O'Neil E, Unsal H, Silva-Arrieto S, Finkelstein DM, Beer-Romero P, Englert C, Sgroi DC, Smith BL, Younger JW, Garber JE, Duda RB, Mayzel KA, Isselbacher KJ, Friend SH, Haber DA. Germ-line BRCA1 mutations in Jewish and non-Jewish women with early-onset breast cancer [see comments] N Engl J Med 1996 Jan 18;334(3):143-9. Comment in: N Engl J Med 1996 Jan 18;334(3):186-8.
Fitzgerald MJ see **Kemp PM**
FitzGerald MJ see **Wu M**
Fitzgerald MM, Musah RA, McRee DE, Goodin DB. A ligand-gated, hinged loop rearrangement opens a channel to a buried artificial protein cavity. Nat Struct Biol 1996 Jul;3(7):626-31
Fitzgerald MM, Trester ML, Jensen GM, McRee DE, Goodin DB. The role of aspartate-235 in the binding of cations to an artificial cavity at the radical site of cytochrome c peroxidase. Protein Sci 1995 Sep;4(9):1844-50
Fitzgerald MM see **Wilcox SK**
Fitzgerald MP see **Daston GP**
FitzGerald MX see **Costello CM**
FitzGerald MX see **Maguire CP**
Fitzgerald NA see **Scalzo AA**

Fitzgerald O see **Mulherin D**
Fitzgerald O see **Mulherin DM**
Fitzgerald P see **Barr RD**
Fitzgerald P see **Canil K**
Fitzgerald P see **Fotedar R**
Fitzgerald P see **Kalman JM**
Fitzgerald P see **Martin SJ**
Fitzgerald P see **Morris C**
Fitzgerald P see **Neville L**
Fitzgerald P see **Wilcox M**
Fitzgerald PA see **Abbes S**
FitzGerald PC see **Ghosh I**
Fitzgerald PG, Langer JC, Cameron BH, Park AE, Marcaccio MJ, Walton JM, Skinner MA. Pediatric laparoscopic splenectomy using the lateral approach. Surg Endosc 1996 Aug;10(8):859–61
FitzGerald PG see **Hess JF**
Fitzgerald PG see **Langer JC**
FitzGerald PG see **Sandilands A**
Fitzgerald PH, Morris CM. A greater incidence of complex translocations in myeloid leukemias than in lymphomas and lymphoid leukemias associated with IGH rearrangement. Cancer Genet Cytogenet 1996 Jan;86(1):8–12
Fitzgerald PH see **Hollings PE**
Fitzgerald PJ, Ports TA, Cheitlin MD, Magilligan DJ, Tyrrell JB. Intracardiac pheochromocytoma with dual coronary blood supply: case report and literature review. Cardiovasc Surg 1995 Oct;3(5):557–61 (20 ref.)
Fitzgerald PJ see **Friedrich GJ**
Fitzgerald PJ see **Hausmann D**
Fitzgerald PJ see **Stertzer SH**
Fitzgerald PM see **Becker JW**
Fitzgerald PM see **Ghosh AK**
Fitzgerald R see **Adams WM**
Fitzgerald R see **Collins MA**
FitzGerald R see **Hill SA**
Fitzgerald R see **Pernerstorfer T**
Fitzgerald RD, Dechtyar I, Templ E, Pernerstorfer T, Hackl W, Lackner FX. Endocrine stress reaction to surgery in brain-dead organ donors. Transpl Int 1996;9(2):102–8
Fitzgerald RD see **Kautzky M**
Fitzgerald RD see **Krafft P**
Fitzgerald RD see **Sakamoto H**
Fitzgerald RH see **Dorr LD**
Fitzgerald RH Jr. Preventing DVT following total knee replacement: a review of recent clinical trials. Orthopedics 1995 Jul;18 Suppl:10–1
Fitzgerald RH Jr. Diagnosis and management of the infected hip prosthesis. Orthopedics 1995 Sep;18(9):833–5 (18 ref.)
Fitzgerald RH Jr see **Woo R**
Fitzgerald RH Jr see **Wooley PH**
Fitzgerald RJ see **Kalidasan V**
Fitzgerald RJ see **Khan MA**
FitzGerald RJ see **Tormey WP**
Fitzgerald RL, Herold DA. Serum total testosterone: immunoassay compared with negative chemical ionization gas chromatography–mass spectrometry. Clin Chem 1996 May;42(5):749–55
Fitzgerald RL see **Baird GS**
Fitzgerald RL see **Frankel WL**
Fitzgerald RL see **Herold CD**
Fitzgerald RS, Shirahata M, Ide T. Cholinergic dimensions to carotid body chemotransduction. Adv Exp Med Biol 1995;393:303–8
Fitzgerald RS, Shirahata M, Ide T, Lydic R. The cholinergic hypothesis revisited—an unfinished story. Biol Signals 1995 Sep–Oct;4(5):298–303
Fitzgerald RS see **Ide T**
Fitzgerald SC see **Dutton EK**
Fitzgerald SD, Meagher AP, Moniz-Pereira P, Farrow GM, Witzig TE, Wolff BG. Carcinoid tumor of the rectum. DNA ploidy is not a prognostic factor. Dis Colon Rectum 1996 Jun;39(6):643–8
Fitzgerald SD, Reed WM, Fulton RM. Development and application of an immunohistochemical staining technique to detect avian polyomaviral antigen in tissue sections. J Vet Diagn Invest 1995 Oct;7(4):444–50
Fitzgerald SF see **von Agoston D**
Fitzgerald SM, Evans RG, Christy IJ, Anderson WP. Nitric oxide synthase blockade and renal vascular responses to norepinephrine and endothelin-1 in conscious dogs. J Cardiovasc Pharmacol 1995 Jun;25(6):979–85
Fitzgerald SW. Magnetic resonance imaging of the meniscus. Advanced concepts. Magn Reson Imaging Clin N Am 1994 Aug;2(3):349–64 (49 ref.)
Fitzgerald SW see **Miller FH**
Fitzgerald SW see **Sonin AH**
Fitzgerald T see **Hasday J**
Fitzgerald TA, Munoz M, Wood AR, Snodgrass DR. Serological and genomic characterisation of group A rotaviruses from lambs. Arch Virol 1995;140(9):1541–8
FitzGerald TJ see **Doyle JW**
Fitzgerald TK see **Bascom R**
Fitzgerald TK see **Kesavanathan J**
Fitzgerald V, Blank ML, Snyder F. Molecular species of sphingomyelin in sphingomyelinase-sensitive and sphingomyelinase-resistant pools of HL-60 cells. Lipids 1995 Sep;30(9):805–9
Fitzgerald WE see **Champion HC**
Fitzgerald WJ see **Hladky SB**
Fitzgerald-Bocarsly P see **Li Q**
Fitzgerald-Shelton K, Higginbotham EJ. Comparison of the Baerveldt implant with the double-plate Molteno implant [letter; comment] Arch Ophthalmol 1996 Aug;114(8):1030; discussion 1031. Comment on: Arch Ophthalmol 1995 Apr;113(4):444–7.
Fitzgibbon D, Rapp S, Butler S, Terman G, Dolack G, DuPen S, Ready LB. Rebound hypertension and withdrawal associated with discontinuation of an infusion of epidural clonidine. Anesthesiology 1996 Mar;84(3):729–31
Fitzgibbon DR, Debs AD, Erjavec MK. Selective musculocutaneous nerve block and infraclavicular brachial plexus anesthesia. Case report. Reg Anesth 1995 May–Jun; 20(3):239–41
Fitzgibbon DR, Glosten B, Wright I, Tu R, Ready LB. Paraplegia, epidural analgesia, and thoracic aneurysmectomy [see comments] Anesthesiology 1995 Dec; 83(6):1355–9. Comment in: Anesthesiology 1996 Jun;84(6):1519–20.
Fitzgibbon FJ, Nigam P, Singh D, Marchant R. Biological treatment of distillery waste for pollution-remediation. J Basic Microbiol 1995;35(5):293–301
FitzGibbon GM, Burton JR. Traumatic tricuspid insufficiency: a case followed for 32 years, with a note on early sources. Can J Cardiol 1996 Mar;12(3):289–94 (19 ref.)
FitzGibbon GM, Kafka HP, Keon WJ. Aorta-coronary bypass in patients with coronary artery disease who do not have angina: a brief follow-up fifteen years after the last case reported [letter] J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):1155–7
Fitzgibbon GM, Kafka HP, Leach AJ, Keon WJ, Hooper GD, Burton JR. Coronary bypass graft fate and patient outcome: angiographic follow-up of 5,065 grafts related to survival and reoperation in 1,388 patients during 25 years. J Am Coll Cardiol 1996 Sep;28(3):616–26
FitzGibbon GM, Keon WJ. Coronary subclavian steal: a recurrent case with notes on detecting the threat potential. Ann Thorac Surg 1995 Dec;60(6):1810–2
FitzGibbon GM, Keon WJ. Shared care for open heart surgery: 21 years' experience. Can J Cardiol 1996 Jan; 12(1):59–64
FitzGibbon GM see **Najm HK**
Fitzgibbon J, Hope A, Slobodyanyuk SJ, Bellingham J, Bowmaker JK, Hunt DM. The rhodopsin-encoding gene of bony fish lacks introns. Gene 1995 Oct 27;164(2):273–7
Fitzgibbon J, Katsanis N, Wells D, Delhanty J, Vallins W, Hunt DM. Human guanylate kinase (GUK1): cDNA sequence, expression and chromosomal localisation. FEBS Lett 1996 May 6;385(3):185–8
Fitzgibbon J, Wells D, Pilz A, Delhanty J, Kai M, Kanoh H, Hunt D. Localisation of the gene encoding diacylglycerol kinase 3 (DAGK3) to human chromosome 3q27–28 and mouse chromosome 16. Curr Eye Res 1995 Nov;14(11):1041–3
Fitzgibbon J see **Hunt DM**
Fitzgibbon J see **Katsanis N**
Fitzgibbon J see **Nahmias J**
Fitzgibbon J see **Woodward K**
Fitzgibbon JF see **DeYoung BR**
Fitzgibbon JF see **Shitabata PK**
Fitzgibbon M see **Brady WA**
Fitzgibbon ML see **Grissett NI**
Fitzgibbon T, Tevah LV, Sefton AJ. Connections between the reticular nucleus of the thalamus and pulvinar-lateralis posterior complex: a WGA-HRP study. J Comp Neurol 1995 Dec 18;363(3):489–504
Fitzgibbon WR, Jaffa AA, Mayfield RK, Ploth DW. Role of kinins in the renal response to enalaprilat in normotensive and hypertensive rats. Hypertension 1996 Feb;27(2):235–44
Fitzgibbon WR, Webster SK, Imamura A, Ploth DW, Hutchison FN. Effect of dietary protein and enalapril on proximal tubular delivery and absorption of albumin in nephrotic rats. Am J Physiol 1996 Jun;270(6 Pt 2):F986–96
Fitzgibbons I see **Jay S**
Fitzgibbons JC see **Gidday JM**
Fitzgibbons PJ, Gordon-Salant S. Age effects on duration discrimination with simple and complex stimuli. J Acoust Soc Am 1995 Dec;98(6):3140–5
Fitzgibbons PJ see **Gordon-Salant S**
Fitzgibbons PL. Breast prosthesis reaction [letter] Am J Surg Pathol 1996 Apr;20(4):505
Fitzgibbons R Jr see **Lynch HT**
Fitzgibbons RJ Jr see **Filipi CJ**
Fitzgibbons RJ Jr see **Pisansky TM**
Fitzgibbons RJ Jr see **Quinn TH**
Fitzgibbons S. Patient-physician communication: respect for culture, religion and autonomy [letter; comment] JAMA 1996 Jan 10;275(2):108; discussion 109–10. Comment on: JAMA 1995 Sep 13;274(10):826–9.
Fitzgibbons T see **Mudge I**
Fitzgibbons TC. Valgus tilting of the ankle joint after subtalar (hindfoot) fusion: complication or natural progression of valgus hindfoot deformity? Orthopedics 1996 May; 19(5):415–23
Fitzgibbons TC see **Crosby LA**
Fitzgibbons TC see **Kumagai S**
Fitzharris B see **Phillips KA**
FitzHenry F, Snyder J. Improving organizational processes for gains during implementation. Comput Nurs 1996 May–Jun;14(3):171–80; quiz 181–2
Fitzhugh DJ see **Castaño IB**
Fitzhugh EC see **Wang MQ**
FitzHugh W see **Hamilton BA**
Fitzhugh-Bell K see **Sokol DK**
Fitzke E see **Ambs P**
Fitzke E see **Dieter P**
Fitzke E see **Schwende H**
Fitzke FW, Hitchings RA, Poinoosawmy D, McNaught AI, Crabb DP. Analysis of visual field progression in glaucoma. Br J Ophthalmol 1996 Jan;80(1):40–8
Fitzke FW see **Evans K**
Fitzke FW see **Klonos GG**
Fitzke FW see **McNaught AI**
Fitzke FW 3rd see **Patel S**
Fitzmartin RD see **Kaiko RF**
Fitzmaurice D, Salter R. Inhaler devices for patients with asthma [letter] Br J Gen Pract 1996 Mar;46(404):199–200
Fitzmaurice DA. Warfarin in stroke prevention [letter] Br J Gen Pract 1995 Aug;45(397):444
Fitzmaurice DA, Bradley CP, Salter R, Slater AE. Evidence used to formulate guidelines on managing asthma did not include costs [letter] BMJ 1996 Jul 13;313(7049):113–4
Fitzmaurice DA, Hobbs FD. Evaluation of a primary care anticoagulant clinic. Reporting of results should be standardised [letter; comment] BMJ 1996 Jun 22; 312(7046):1609–10; discussion 1610. Comment on: BMJ 1996 Mar 2;312(7030):560.
Fitzmaurice DA, Hobbs FD, Murray JA. Monitoring oral anticoagulation in primary care [editorial] BMJ 1996 Jun 8;312(7044):1431–2
Fitzmaurice DA, Rose PE, Gilbert M. Managing the increased workload in anticoagulant clinics. Computerised decision support is valuable [letter; comment] BMJ 1996 May 11; 312(7040):1226. Comment on: BMJ 1996 Feb 3;312(7026):286.
Fitzmaurice GM, Laird NM, Zahner GE, Daskalakis C. Bivariate logistic regression analysis of childhood psychopathology ratings using multiple informants. Am J Epidemiol 1995 Dec 1;142(11):1194–203
Fitzmaurice GM see **Lipsitz SR**
Fitzmaurice JB, Nicholas PK, Martin M, Chase S, Ford-Carleton P, Estey G, Zielstorff R, Barnett O. Evaluation of a problem-based access knowledge system using triangulation methods. Medinfo 1995;8 Pt 2:1059–63
Fitzmaurice L see **Polacek TL**
Fitzmaurice PS, Shaw IC, Kleiner HE, Miller RT, Monks TJ, Lau SS, Mitchell JD, Lynch PG. Evidence for DNA damage in amyotrophic lateral sclerosis [letter] Muscle Nerve 1996 Jun;19(6):797–8
Fitzmaurice PS, Shaw IC, Mitchell JD. Alteration of superoxide dismutase activity in the anterior horn in motoneuron disease patients. J Neurol Sci 1995 May;129 Suppl:96–8
Fitzmaurice PS see **Shaw IC**
FitzMaurice SE see **Johnson MW**
Fitzmaurice WP see **Esposito D**
Fitzner M see **Kuhl H**
Fitzner RE, Gray RH, Hinds WT. Heavy metal concentrations in great blue heron fecal castings in Washington State: a technique for monitoring regional and global trends in environmental contaminants. Bull Environ Contam Toxicol 1995 Sep;55(3):398–403
Fitzovich D see **Mass H**
Fitzpatrick A see **Barron H**
Fitzpatrick A see **Hamdan M**
Fitzpatrick AJ. Upper airway obstruction in Parkinson's disease [see comments] Anaesth Intensive Care 1995 Jun; 23(3):367–9. Comment in: Anaesth Intensive Care 1996 Feb;24(1):122–3.
Fitzpatrick AL see **Ives DG**
Fitzpatrick AP. The ECG in Wolff-Parkinson-White syndrome [editorial] Pacing Clin Electrophysiol 1995 Aug; 18(8):1469–73
Fitzpatrick AP, Kourouyan HD, Siu A, Lee RJ, Lesh MD, Epstein LM, Griffin JC, Scheinman MM. Quality of life and outcomes after radiofrequency His-bundle catheter ablation and permanent pacemaker implantation: impact of treatment in paroxysmal and established atrial fibrillation. Am Heart J 1996 Mar;131(3):499–507
Fitzpatrick AP see **Eldar M**
Fitzpatrick AP see **Lee RJ**
Fitzpatrick AP see **Tang CW**
Fitzpatrick B see **Leslie WS**
Fitzpatrick B see **Tunstall-Pedoe H**
Fitzpatrick BT, Bibbo M. Superficial fine needle aspiration by clinicians: a survey of utilization. Am Surg 1996 Sep; 62(9):719–23
Fitzpatrick BT see **van Hoeven KH**
Fitzpatrick C see **Fitzpatrick P**
Fitzpatrick CC, Elkins TE, DeLancey JO. The surgical anatomy of needle bladder neck suspension. Obstet Gynecol 1996 Jan;87(1):44–9
(Fitzpatrick D), Hayman J. David Fitzpatrick's histopathology slide collection [letter] Pathology 1995 Apr; 27(2):212–3
Fitzpatrick D. The functional organization of local circuits in visual cortex: insights from the study of tree shrew striate cortex. Cereb Cortex 1996 May–Jun;6(3):329–41 (76 ref.)
FitzPatrick D see **Clayton P**
Fitzpatrick D see **Liapakis G**
Fitzpatrick D see **Usrey WM**
Fitzpatrick D see **Wellky M**
Fitzpatrick DC, Kuwada S, Batra R, Trahiotis C. Neural responses to simple simulated echoes in the auditory brain stem of the unanesthetized rabbit. J Neurophysiol 1995

Dec;74(6):2469–86

Fitzpatrick DF, Hirschfield SL, Ricci T, Jantzen P, Coffey RG. Endothelium-dependent vasorelaxation caused by various plant extracts. J Cardiovasc Pharmacol 1995 Jul; 26(1):90–5

Fitzpatrick DF see Paige SR

FitzPatrick DR, Germain-Lee E, Valle D. Isolation and characterization of rat and human cDNAs encoding a novel putative peroxisomal enoyl-CoA hydratase. Genomics 1995 Jun 10;27(3):457–66

Fitzpatrick DR, Kelso A. Dissociated expression of granulocyte-macrophage CSF and IL-3 in short-term T cell clones from normal mice. J Immunol 1995 Dec 1; 155(11):5140–50

FitzPatrick DR, Valle D. A new complementation assay for peroxisome-deficient cell lines. J Inherit Metab Dis 1996; 19(1):94–5

Fitzpatrick DR see Bielefeldt-Ohmann H

Fitzpatrick DR see Jarnicki AG

Fitzpatrick DR see Raggo C

Fitzpatrick DW see Ready AE

Fitzpatrick E see Feldman DL

Fitzpatrick EA, Kaplan AM, Cohen DA. Defective CD4+ T cell signaling in murine AIDS: uncoupling of the T cell receptor complex from PIP2 hydrolysis. Cell Immunol 1996 Feb 1;167(2):176–87

Fitzpatrick EA, Rhoads CA, Espandiari P, Kaplan AM, Cohen DA. Ethanol as a possible cofactor in the development of murine AIDS. Alcohol Clin Exp Res 1995 Aug; 19(4):915–22

Fitzpatrick F, Badley EM. An overview of disability. Br J Rheumatol 1996 Feb;35(2):184–7 (36 ref.)

Fitzpatrick F, Jenkinson C, Peto V. Outcome measure for parkinsons disease [letter] Br J Gen Pract 1995 Aug; 45(397):440

Fitzpatrick F see Voelkel NF

Fitzpatrick FA see Lepley RA

Fitzpatrick FA see VanderNoot VA

Fitzpatrick G see Donnelly M

Fitzpatrick G see Mealy K

Fitzpatrick J see Roberts J

Fitzpatrick J see Yeung S

Fitzpatrick JB see Smith AJ

Fitzpatrick JC see Harvey KD

Fitzpatrick JE see Grammer-West NY

Fitzpatrick JE see McGovern TW

Fitzpatrick JE see Paice JA

Fitzpatrick JE see Richey TK

Fitzpatrick JE see Smack D

Fitzpatrick JH Jr, Kintner D, Anderson M, Westler WM, Emoto SE, Gilboe DD. NMR studies of Pi-containing extracellular and cytoplasmic compartments in brain. J Neurochem 1996 Jun;66(6):2612–20

Fitzpatrick JJ. Where has all the caring gone? [editorial] Appl Nurs Res 1995 Nov;8(4):155

Fitzpatrick JJ. Global research challenges [editorial] Appl Nurs Res 1996 Aug;9(3):101

Fitzpatrick JJ. Every nurse should be a patient, every researcher should be a subject [editorial] Appl Nurs Res 1996 Feb;9(1):1

Fitzpatrick JJ. We've come a long way: a 1995 report of endowed chairs in nursing. J Prof Nurs 1995 Nov-Dec; 11(6):320–4

Fitzpatrick JL, Williams NA, Bailey M, Bland PW, Stokes CR. Presentation of soluble and bacterial antigens by milk-derived cells to unprimed bovine T cells in vitro. Vet Immunol Immunopathol 1995 Jun;46(3–4):251–66

Fitzpatrick JM. Obstetric health services in Far North Queensland: is choice an option? Aust J Public Health 1995 Dec;19(6):580–8

Fitzpatrick JM. Combined androgen blockade is the treatment of choice for patients with advanced prostate cancer: the argument against. Eur Urol 1996;29 Suppl 2:37–9 (7 ref.)

Fitzpatrick JM, Manderson L. Health at the margins: providing services in remote areas and for marginal populations [editorial] Aust J Public Health 1995 Dec; 19(6):547–8

Fitzpatrick JM see Corby HM

Fitzpatrick JM see Maurer CRJr

Fitzpatrick JM see Roberts JD

Fitzpatrick K see Murthy BV

Fitzpatrick KA, Gorski SM, Ursuliak Z, Price JV. Expression of protein tyrosine phosphatase genes during oogenesis in Drosophila melanogaster. Mech Dev 1995 Oct;53(2):171–83

Fitzpatrick KM, Wright MP. Gender differences in medical school attrition rates, 1973–1992. J Am Med Womens Assoc 1995 Nov-Dec;50(6):204–6

Fitzpatrick LA see Clarke BL

Fitzpatrick LA see Eghbali-Fatourechi G

Fitzpatrick LA see Ingram RT

Fitzpatrick LA see Rumberger JA

Fitzpatrick LC, Muratti-Ortiz JF, Venables BJ, Goven AJ. Comparative toxicity in earthworms Eisenia fetida and Lumbricus terrestris exposed to cadmium nitrate using artificial soil and filter paper protocols. Bull Environ Contam Toxicol 1996 Jul;57(1):63–8

Fitzpatrick M. Creutzfeidt-Jakob disease and bovine spongiform encephalopathy. Scientists who inflame public anxieties must share responsibility for resulting panic [letter; comment] BMJ 1996 Apr 20;312(7037):1037. Comment on: BMJ 1996 Mar 30;312(7034):790–1. Comment on: BMJ 1996 Mar 30;312(7034):791–3.

Fitzpatrick M see Cohen IL

Fitzpatrick ME see Simenhoff ML

Fitzpatrick MF, Zintel T, Stockwell M, Mink J, Gallagher CG. Superior laryngeal nerve blockade and inspiratory resistive load detection in normal subjects. J Appl Physiol 1995 Nov;79(5):1567–70

Fitzpatrick MF see Jokic R

FitzPatrick MF see Oz MC

Fitzpatrick MS see Knoebl I

Fitzpatrick MS see Slater CH

Fitzpatrick P, Fitzpatrick C. Determinants of breastfeeding in Salisbury and Durham [letter; comment] J Public Health Med 1995 Jun;17(2):238. Comment on: J Public Health Med 1994 Sep;16(3):291–5.

Fitzpatrick P see Blake J

Fitzpatrick PF see Heasley CJ

Fitzpatrick PF see Hillas PJ

Fitzpatrick PF see Ramsey AJ

Fitzpatrick PJ see Foster GP

Fitzpatrick PJ see Meakin JW

Fitzpatrick R. Telling patients there is nothing wrong [editorial; comment] BMJ 1996 Aug 10;313(7053):311–2. Comment on: BMJ 1996 Aug 10;313(7053):329–32.

Fitzpatrick R, Boulton M. Qualitative research [letter; comment] Lancet 1996 Jul 13;348(9020):127–8. Comment on: Lancet 1996 Apr 20;347(9008):1099–100.

Fitzpatrick R see Boulton M

Fitzpatrick R see Dawson J

Fitzpatrick R see Grunfeld E

Fitzpatrick R see Jenkinson C

Fitzpatrick R see Klassen A

Fitzpatrick RC see Refshauge KM

Fitzpatrick RE. Laser hair transplantation. Tissue effects of laser parameters. Dermatol Surg 1995 Dec;21(12):1042–6

Fitzpatrick RE, Goldman MP, Satur NM, Tope WD. Pulsed carbon dioxide laser resurfacing of photo-aged facial skin [see comments] Arch Dermatol 1996 Apr;132(4):395–402. Comment in: Arch Dermatol 1996 Apr;132(4):451–5.

Fitzpatrick RE, Tope WD, Goldman MP, Satur NM. Pulsed carbon dioxide laser, trichloroacetic acid, Baker-Gordon phenol, and dermabrasion: a comparative clinical and histologic study of cutaneous resurfacing in a porcine model [letter] [see comments] Arch Dermatol 1996 Apr; 132(4):469–71. Comment in: Arch Dermatol 1996 Apr;132(4):451–5.

Fitzpatrick RE see Kane KS

Fitzpatrick S, Waisman DM. The uptake of calcium by isolated chromaffin granules of the adrenal medulla. Mol Cell Biochem 1996 Feb 23;155(2):121–30

Fitzpatrick S see Hubaishy I

Fitzpatrick SC, Brynes SD, Guest GB. Dietary intake estimates as a means to the harmonization of maximum residue levels for veterinary drugs. I. Concept. J Vet Pharmacol Ther 1995 Oct;18(5):325–7

Fitzpatrick TB, Malthouse JP. Proof that serine hydroxymethyltransferase retains its specificity for the pro-2S proton of glycine in the absence of tetrahydrofolate. Biochem Soc Trans 1996 Feb;24(1):132S

Fitzpatrick TB see Malthouse JP

Fitzpatrick TB see Momtaz-T K

Fitzpatrick TD see Goodfellow VS

Fitzpatrick V see De Smet M

Fitzpatrick V see Dunlay MC

Fitzpatrick V see Shields G

Fitzsimmons JR see Duensing GR

Fitzsimmons JS see O'Driscoll SW

Fitzsimmons KC see Wu G

Fitzsimmons L see Bretti S

Fitzsimmons RJ see Honda Y

Fitzsimmons SA, Workman P, Grever M, Paull K, Camalier R, Lewis AD. Reductase enzyme expression across the National Cancer Institute Tumor cell line panel: correlation with sensitivity to mitomycin C and EO9 J Natl Cancer Inst 1996 Mar 6;88(5):259–69

FitzSimmons SC see Freiman JP

Fitzsimmons SP see Cole MF

Fitzsimmons T see Gukovskaya AS

Fitzsimmons T see Pandol SJ

Fitzsimmons WE see Fay JW

Fitzsimmons WE see Jusko WJ

FitzSimon JS, Johnson DH. Exfoliation material on intraocular lens implants. Arch Ophthalmol 1996 Mar; 114(3):355

FitzSimon JS, Mulvihill A, Kennedy S, Finch A, Collum LM, Eustace P. Association of HLA type with pseudoexfoliation of the lens capsule. Br J Ophthalmol 1996 May;80(5):402–4

FitzSimon JS see Jacob E

FitzSimon JS see McLaren JW

Fitzsimonds RM, Dichter MA. Heterologous modulation of inhibitory synaptic transmission by metabotropic glutamate receptors in cultured hippocampal neurons. J Neurophysiol 1996 Feb;75(2):885–93

Fitzsimons C see Davio C

Fitzsimons C see Engel N

Fitzsimons E see Alcorn MJ

Fitzsimons E see Holyoake TL

Fitzsimons EJ see Cotter PD

Fitzsimons EJ see Perry AR

FitzSimons J see Low JC

Fitzsimons JT see Mahon JM

Fitzsimons L. Electroconvulsive therapy: what nurses need to know. J Psychosoc Nurs Ment Health Serv 1995 Dec; 33(12):14–7

Fitzsimons LM, Mayer RL. Soaring beyond the cuckoo's nest: health care reform and ECT. J Psychosoc Nurs Ment Health Serv 1995 Dec;33(12):10–3

Fitzsimons LM see Nobler MS

Fitzwater T see O'Connell D

Fiumara A see Barone R

Fiumara A see Belfiore A

Fiumara A see Parano E

Fiumara A see Ruggieri M

Fiumara A see Toscano A

Fiumara C see De Marinis L

Fiumara C see Maini CL

Fiumara C see Mancini A

Fiumara D see Dianzani F

Fiumara E see D'Angelo V

Fiumara NJ. The diagnosis and treatment of infectious syphilis. Compr Ther 1995 Nov;21(11):639–44 (11 ref.)

Fiume D, Parziale G, Rinaldi A, Sherkat S. Automated percutaneous discectomy in herniated lumbar discs treatment: experience after the first 200 cases. J Neurosurg Sci 1994 Dec;38(4):235–7

Fiume D, Sherkat S, Callovini GM, Parziale G, Gazzeri G. Treatment of the failed back surgery syndrome due to lumbo-sacral epidural fibrosis. Acta Neurochir Suppl (Wien) 1995;64:116–8

Fiume I see Sannolo N

Fiume L, Busi C, Di Stefano G, Mattioli A, Torrani-Cerenzia M, Bonino F, Capra G, De Bernardi W, Ponzetto A, Lavezzo B, et al. Liver targeting of adenine arabinoside monophosphate (ara-AMP) by coupling to lactosaminated human serum albumin. Ital J Gastroenterol 1995 May; 27(4):189–92

Fiume L, Di Stefano G, Busi C, Mattioli A, Rapicetta M, Giuseppetti R, Ciccaglione AR, Argentini C. Inhibition of woodchuck hepatitis virus replication by adenine arabinoside monophosphate coupled to lactosaminated poly-L-lysine and administered by intramuscular route. Hepatology 1995 Oct;22(4 Pt 1):1072–7

Fiume L see Torrani Cerenzia M

Fiume S, Lancia U. Note su alcuni aspetti psicologici e psichiatrici della noia. Minerva Psichiatr 1995 Sep; 36(3):155–62 (Eng. Abstr.) **(Ita)**

Fiumelli H see De Castro E

Fiusti R see Di Natale M

Fiutowski T see Swiątecka G

Fiuza M, Pereirinha A, Carôla B, Pedro P, Dias E, Conduto R, Dionísio I, da Costa BB, Calçada L, Amador M da G, et al. Ecocardiografia de sobrecarga com dobutamina nos doentes pós-enfarte agudo do miocárdio: qual a importância da permeabilidade da artéria relacionada com o enfarte? Rev Port Cardiol 1995 Dec;14(12):1007–17, 987 (Eng. Abstr.) **(Por)**

Fiuza M see Conduto R

Fivecoate JA see Lipton RB

Fivenson DP, Nickoloff BJ. Distinctive dendritic cell subsets expressing factor XIIIa, CD1a, CD1b and CD1c in mycosis fungoides and psoriasis. J Cutan Pathol 1995 Jun; 22(3):223–8

Fivenson DP, Schaffer J, Saed G, Beck ER, Wood GS. Absence of human T-cell lymphotropic virus genomic determinants in canine mycosis fungoides [letter] Arch Dermatol 1996 Jul;132(7):841–2

Fives-Taylor P see Burnette-Curley D

Fives-Taylor PM see Meyer DH

Fivush B see Furth S

Fivush B see Furth SL

Fivush B see O'Gorman MA

Fivush BA, Furth SL, Neu AM. Immunizations in children on PD: current guidelines and recommendations. Adv Perit Dial 1995;11:270–3

Fivush BA see Neu AM

Fivush BA see Racusen LC

Fivush R. Language, narrative, and autobiography. Conscious Cogn 1995 Mar;4(1):100–3

Fivush R, Schwarzmueller A. Say it once again: effects of repeated questions on children's event recall. J Trauma Stress 1995 Oct;8(4):555–80 (75 ref.)

Fix AS, Horn JW, Hall RL, Johnson JA, Tizzano JP. Progressive retinal toxicity in neonatal rats treated with D,L-2-amino-3-phosphonopropionate (D,L-AP3). Vet Pathol 1995 Sep;32(5):521–31

Fix AS, Ross JF, Stitzel SR, Switzer RC. Integrated evaluation of central nervous system lesions: stains for neurons, astrocytes, and microglia reveal the spatial and temporal features of MK-801-induced neuronal necrosis in the rat cerebral cortex. Toxicol Pathol 1996 May-Jun; 24(3):291–304

Fix AS, Wightman KA, O'Callaghan JP. Reactive gliosis induced by MK-801 in the rat posterior cingulate/retrosplenial cortex: GFAP evaluation by sandwich ELISA and immunocytochemistry. Neurotoxicology 1995 Summer;16(2):229–37

Fix AS, Wozniak DF, Truex LL, McEwen M, Miller JP, Olney JW. Quantitative analysis of factors influencing neuronal necrosis induced by MK-801 in the rat posterior cingulate/retrosplenial cortex. Brain Res 1995 Oct 23; 696(1-2):194–204

Fix AS see Price MT

Fix JA see Wood RC

Fix JJ see Gilbert ES

Fixa P see **Bastecký J**
Fixa P see **Erben J**
Fixe P, Denizot Y, Liozon E, Bordessoule D, Praloran V. Serum macrophage colony-stimulating factor concentrations in patients with lymphoid and non-lymphoid hematologic malignancies. [letter] Eur Cytokine Netw 1995 Jul-Dec;6(4):217-8
Fixe P see **Denizot Y**
Fixe P see **Dupuis F**
Fixler DE. Respiratory syncytial virus infection in children with congenital heart disease: a review. Pediatr Cardiol 1996 May-Jun;17(3):163-8 (40 ref.)
Fixler DE see **Parrish MD**
Fixler R see **Hasin Y**
Fixman ED, Fournier TM, Kamikura DM, Naujokas MA, Park M. Pathways downstream of Shc and Grb2 are required for cell transformation by the tpr-Met oncoprotein. J Biol Chem 1996 May 31;271(22):13116-22
Fixsen JA see **Daly K**
Fixsen JA see **Maffuli N**
Fixsen JA see **Maffulli N**
Fixsen JA see **Minty I**
Fiz J see **Monsó E**
Fiz JA see **Aguilar X**
Fiz Melsio LM see **Crovetto de la Torre MA**
Fizames C see **Dib C**
Fizazi K, Asselain B, Vincent-Salomon A, Jouve M, Dieras V, Palangie T, Beuzeboc P, Dorval T, Pouillart P. Meningeal carcinomatosis in patients with breast carcinoma. Clinical features, prognostic factors, and results of a high-dose intrathecal methotrexate regimen. Cancer 1996 Apr 1;77(7):1315-23
Fize D see **Thorpe S**
Fizet D see **Neau-Cransac M**
Fizi K see **Harbeck N**
Fizzotti M see **Falini B**
Fizzotti M see **Flenghi L**
Fjaer RB. Primary health care in disasters: the NorAid system. Disasters 1995 Sep;19(3):264-8
Fjälling M, Andersson P, Forssell-Aronsson E, Grétarsdóttir J, Johansson V, Tisell LE, Wängberg B, Nilsson O, Berg G, Michanek A, Lindstedt G, Ahlman H. Systemic radionuclide therapy using indium-111-DTPA-D-Phe1-octreotide in midgut carcinoid syndrome. J Nucl Med 1996 Sep;37(9):1519-21
Fjälling M see **Ahlman H**
Fjälling M see **Andersson K**
Fjälling M see **Carneskog J**
Fjälling M see **Ekman M**
Fjälling M see **Lundberg PS**
Fjalling M see **Wangberg B**
Fjällskog ML see **Sandström M**
Fjeld C see **Clugston G**
Fjeld C see **Dewey KG**
Fjeld NB. Operasjon på mitralklaffer. Tidsskr Nor Laegeforen 1996 Jun 20;116(16):1873. Comment on: Tidsskr Nor Laegeforen 1996 Jun 20;116(16):1874-6. **(Nor)**
Fjeld NB see **Eritsland J**
Fjeld RA see **DeVol TA**
Fjeld TO see **Jebens E**
Fjeldborg J see **Haubro Andersen P**
Fjeldsgaard K see **Hove LM**
Fjeldstad PE see **Ovrebø S**
Fjeldsted K see **Svavarsdóttir AE**
Fjeldstrup A. Folatmangel, kreft og medfødte misdannelser. Tidsskr Nor Laegeforen 1996 Apr 20;116(10):1258 **(Nor)**
Fjeldvik L see **West M**
Fjell A see **Rund BR**
Fjelland R see **Strand R**
Fjellbirkeland L, Bjerkvig R, Steinsvåg SK, Laerum OD. Nonadhesive stationary organ culture of human bronchial mucosa. Am J Respir Cell Mol Biol 1996 Aug; 15(2):197-206
Fjellestad-Paulsen A, Söderberg-Ahlm C, Lundin S. Metabolism of vasopressin, oxytocin, and their analogues in the human gastrointestinal tract. Peptides 1995; 16(6):1141-7
Fjellström C see **Sidenvall B**
Fjelstrup A. Q10 og hjertesvikt. Tidsskr Nor Laegeforen 1995 Oct 30;115(26):3308-9 **(Nor)**
Fjelstrup A. Kan vitamin E forebygge utvikling av koronar hjertesykdom? Tidsskr Nor Laegeforen 1996 May 10; 116(12):1503 **(Nor)**
Fjield T, Fan X, Hynynen K. A parametric study of the concentric-ring transducer design for MRI guided ultrasound surgery. J Acoust Soc Am 1996 Aug;100(2 Pt 1):1220-30
Fjølstad M see **Flåøyen A**
Fjortoft NF, Lee MW. Comparison of activities and attitudes of baccalaureate level and entry-level doctor of pharmacy graduates of the University of Illinois at Chicago. Ann Pharmacother 1995 Oct;29(10):977-82
Fjose A, Weber U, Mlodzik M. A novel vertebrate svp-related nuclear receptor is expressed as a step gradient in developing rhombomeres and is affected by retinoic acid. Mech Dev 1995 Aug;52(2-3):233-46
Fjose A see **Amirthalingam K**
Fkih-Tetouani S see **Zakarya D**
Flaake K. Zwischen Idealisierung und Entwertung--Probleme und Perspektiven theoretischer Analysen zu weiblicher Homo- und Heterosexualität. Psyche (Stuttg) 1995 Sep-Oct;49(9-10):867-85 (70 ref.) (Eng. Abstr.) **(Ger)**
Flaatten H. Menneskelig svikt--hyppigere enn vi tror? Errare humanum est. Tidsskr Nor Laegeforen 1996 Mar 10; 116(7):832-3 **(Nor)**
Flaatten H, Gjerde S, Gullestad S, Aardal S. Surgery during inhalation with nitric oxide in a patient with severe adult respiratory distress syndrome (ARDS). Acta Anaesthesiol Scand 1996 Mar;40(3):376-8
Flaatten H see **Aardal S**
Flaatten H see **Gjerde S**
Flach AJ. Ocular manifestations of Wegener's granulomatosis [letter; comment] JAMA 1995 Oct 18;274(15):1199-200. Comment on: JAMA 1995 Apr 26;273(16):1288-91.
Flach AJ. Ocular pharmacology and toxicology. Ophthalmology 1996 Aug;103(8 Suppl):S118-42
Flach AJ. Efficacy of apraclonidine ophthalmic solution (iopidine) in presumed silicon oil-induced glaucoma and primary open-angle glaucoma. Surv Ophthalmol 1995 Jul-Aug;40(1):84-5
Flach CR, Prendergast FG, Mendelsohn R. Infrared reflection-absorption of melittin interaction with phospholipid monolayers at the air/water interface. Biophys J 1996 Jan;70(1):539-46
Flach EJ, Ouhelli H, Waddington D, Oudich M, Spooner RL. Factors influencing the transmission and incidence of tropical theileriosis (Theileria annulata infection of cattle) in Morocco. Vet Parasitol 1995 Oct;59(3-4):177-88
Flach R, Cattaruzza M, Koch-Brandt C. Clusterin gene expression in apoptotic MDCK cells is dependent on the apoptosis-inducing stimulus. Biochim Biophys Acta 1995 Sep 21;1268(3):325-8
Flachenecker P, Hartung HP. EDMUS--eine europäische Datenbank für multiple Sklerose. Eine kurze Vorstellung bereits laufender und noch geplanter multizentrischer Studien im Rahmen der "Europäischen konzertierten Aktion für multiple Sklerose". Nervenarzt 1996 Apr; 67(4):277-82 (Eng. Abstr.) **(Ger)**
Flachenecker P, Hartung HP. Krankheitsverlauf und Prognose der multiplen Sklerose. 1. Teil: Der natürliche Krankheitsverlauf. Nervenarzt 1996 Jun;67(6):435-43 (62 ref.) (Eng. Abstr.) **(Ger)**
Flachenecker P, Hartung HP. Krankheitsverlauf und Prognose der multiplen Sklerose. 2. Teil: Prädiktiver Wert klinischer und paraklinischer Faktoren. Nervenarzt 1996 Jun;67(6):444-51 (45 ref.) (Eng. Abstr.) **(Ger)**
Flachenecker P, Müllges W, Wermuth P, Hartung HP, Reiners K. Eyeball pressure testing in the evaluation of serious bradyarrhythmias in Guillain-Barré syndrome. Neurology 1996 Jul;47(1):102-8
Flachenecker P, Toyka KV, Hartung HP. Aktive Schutzimpfungen bei multipler Sklerose. Dtsch Med Wochenschr 1995 Nov 3;120(44):1513-6 (40 ref.) **(Ger)**
Flacher M see **Genestier L**
Flacher M see **Lizard G**
Flachet L see **Ancelle T**
Flachowsky G, Wolfram D, Wilk H, Schneider M. Untersuchungen zum Einfluss oraler Niacingaben bei unterschiedlicher Proteinversorgung auf Kennzahlen der Pansenfermentation, Blutinhaltsstoffe und die Mastleistung von Jungbullen. Arch Tierernahr 1993;45(2):111-29 (Eng. Abstr.) **(Ger)**
Flachowsky G see **Jahreis G**
Flachowsky S see **Kaiser C**
Flachs A see **Launoy G**
Flachskamm C see **Linthorst AC**
Flachskampf F. Recent progress in quantitative echocardiography. Curr Opin Cardiol 1995 Nov; 10(6):634-9 (38 ref.)
Flachskampf F see **Wranne B**
Flachskampf FA. Three-dimensional echocardiography: methods and clinical application. Cardiologia 1996 Jan; 41(1):35-40 (25 ref.)
Flachskampf FA, Hanrath P. The physics of left ventricular filling: exploring the seemingly obvious [editorial] Heart 1996 Feb;75(2):116-7
Flachskampf FA, Kühl H, Franke A, Frielingsdorf J, Klues H, Krebs W, Hanrath P. Dreidimensionale Rekonstruktion von Herzklappen. Herz 1995 Aug;20(4):236-42 (21 ref.) (Eng. Abstr.) **(Ger)**
Flachskampf FA see **Franke A**
Flachskampf FA see **Hoffmann R**
Flachskampf FA see **Schoendube FA**
Flachskampf FA see **Sliwka U**
Flack A, Käär ML, Laatikainen L. A prospective, longitudinal study examining the development of retinopathy in children with diabetes. Acta Paediatr 1996 Mar;85(3):313-9
Flack J see **Gidding SS**
Flack J see **Janko M**
Flack J see **Lewis CE**
Flack JE see **Maulik N**
Flack JE 3rd see **Engelman DT**
Flack JE 3rd see **Engelman RM**
Flack JE 3rd see **Rousou JA**
Flack JM, Amaro H, Jenkins W, Kunitz S, Levy J, Mixon M, Yu E. Epidemiology of minority health. Health Psychol 1995 Dec;14(7):592-600 (50 ref.)
Flack JM, Neaton J, Grimm R Jr, Shih J, Cutler J, Ensrud K, MacMahon S. Blood pressure and mortality among men with prior myocardial infarction. Multiple Risk Factor Intervention Trial Research Group. Circulation 1995 Nov 1;92(9):2437-45
Flack JM, Novikov SV, Ferrario CM. Benefits of adherence to anti-hypertensive drug therapy. Eur Heart J 1996 Mar; 17 Suppl A:16-20
Flack JM see **Braun BL**
Flack JM see **Folsom AR**
Flack JM see **Grimm RH Jr**
Flack JM see **Liu K**
Flack JM see **Zhang S**
Flack JR. Seven years experience with a computerized diabetes clinic database. Medinfo 1995;8 Pt 1:332
Flack L, White R, Tweed J, Gregory DW, Qureshi MY. An investigation into sound attenuation by earmould tubing. Br J Audiol 1995 Aug;29(4):237-45
Flack NJ, Sepulveda W, Bower S, Fisk NM. Acute maternal hydration in third-trimester oligohydramnios: effects on amniotic fluid volume, uteroplacental perfusion, and fetal blood flow and urine output [see comments] Am J Obstet Gynecol 1995 Oct;173(4):1186-91. Comment in: Am J Obstet Gynecol 1996 Jul;175(1):237.
Flack NJ see **Sepulveda W**
Flack TE see **England GC**
Flack VF, Atchison KA, Hewlett ER, White SC. Relationships between clinician variability and radiographic guidelines. J Dent Res 1996 Feb;75(2):775-82
Flack VF see **Atchison KA**
Flack VF see **Clark GT**
Flack VF see **Richardson BA**
Flack VF see **White SC**
Flactif M, Zandecki M, Laï JL, Bernardi F, Obein V, Bauters F, Facon T. Interphase fluorescence in situ hybridization (FISH) as a powerful tool for the detection of aneuploidy in multiple myeloma. Leukemia 1995 Dec;9(12):2109-14
Flad HD, Gercken J, Hübner L, Schlüter C, Pryjma J, Ernst M. Cytokines in mycobacterial infections: in vitro and ex vivo studies. Arch Immunol Ther Exp (Warsz) 1995; 43(2):153-8
Flad HD see **Duchrow M**
Flad HD see **Heine H**
Flad HD see **Kühne T**
Flad HD see **Peterson F**
Flad HD see **Pryjma J**
Flad HD see **Reiling N**
Flad HD see **Richter E**
Flad HD see **Scheel-Toellner D**
Flad HD see **Seitzer U**
Flad HD see **Sprenger R**
Flad HD see **Toellner KM**
Flad M see **Maurel P**
Flaegstad T, Kaaresen PI, Stokland T, Gutteberg T. Factors associated with fatal outcome in childhood meningococcal disease. Acta Paediatr 1995 Oct;84(10):1137-42
Flaegstad T see **Kaaresen PI**
Flaegstad T see **Klemetsdal B**
Flage T see **Orstavik KH**
Flage T see **Rosenberg T**
Flageul B see **Cordoliani F**
Flageul B see **Fouchard N**
Flageul B see **Mahé A**
Flageul B see **Robert C**
Flagg EW, Coates RJ, Greenberg RS. Epidemiologic studies of antioxidants and cancer in humans. J Am Coll Nutr 1995 Oct;14(5):419-27 (88 ref.)
Flagg EW see **Lahey BB**
Flagge A see **Baur X**
Flaggert JJ 3rd see **Dudley WH**
Flagiello D, Poupon MF, Cillo C, Dutrillaux B, Malfoy B. Relationship between DNA methylation and gene expression of the HOXB gene cluster in small cell lung cancers. FEBS Lett 1996 Feb 12;380(1-2):103-7
Flagiello D see **Apiou F**
Flagiello D see **Parolini S**
Flagiello D see **Zider A**
Flagiello L see **D'Esposito M**
Flagstad A, Jensen HE, Bjerkås I, Rasmussen K. Neospora caninum infection in a litter of Labrador retriever dogs in Denmark. Acta Vet Scand 1995;36(3):387-91
Flagstad A see **Koch J**
Flagstad A see **Pedersen HD**
Flagstad MS. Role of pharmacy benefit management companies in integrated health care systems. Am J Health Syst Pharm 1996 Feb 15;53(4 Suppl 1):S10-3
Flagstad MS see **MacKinnon NJ**
Flahault A see **Fouret P**
Flahault A see **Kanfer A**
Flahaut S, Benachour A, Giard JC, Boutibonnes P, Auffray Y. Defense against lethal treatments and de novo protein synthesis induced by NaCl in Enterococcus faecalis ATCC 19433. Arch Microbiol 1996 May;165(5):317-24
Flahaut S, Frere J, Boutibonnes P, Auffray Y. Comparison of the bile salts and sodium dodecyl sulfate stress responses in Enterococcus faecalis. Appl Environ Microbiol 1996 Jul; 62(7):2416-20
Flahaut S, Hartke A, Giard JC, Benachour A, Boutibonnes P, Auffray Y. Relationship between stress response toward bile salts, acid and heat treatment in Enterococcus faecalis. FEMS Microbiol Lett 1996 Apr 15;138(1):49-54
Flaherty AW, Graybiel AM. Motor and somatosensory corticostriatal projection magnifications in the squirrel monkey. J Neurophysiol 1995 Dec;74(6):2638-48
Flaherty D see **Song X**
Flaherty DK, Taylor PM, Hopkins WE 2nd, Holland ME,

Schlueter DP. A new mask filter cartridge used to determine applicator inhalation exposure to an alachlor herbicide (Lasso) during normal spraying operations. J Occup Environ Med 1995 Sep;37(9):1116–21

Flaherty DM see **McCain WC**

Flaherty G, Pestalardo CM, Iturralde JG, Laguinge R. Mucous cyst: postrhinoplasty complication. Aesthetic Plast Surg 1996 Winter;20(1):29–31

Flaherty J see **Cundy KC**

Flaherty JF see **Lam YW**

Flaherty JF Jr. Current issues in the management of patients with cytomegalovirus infection. Am J Health Syst Pharm 1996 Apr 15;53(8 Suppl 2):S3

Flaherty JF Jr. Current and experimental therapeutic options for cytomegalovirus disease. Am J Health Syst Pharm 1996 Apr 15;53(8 Suppl 2):S4–11

Flaherty JT see **Schulman SP**

Flaherty KM see **Burling FT**

Flaherty KM see **O'Brien MC**

Flaherty KR, Bates JR. Mitral regurgitation caused by chronic ergotamine use. Am Heart J 1996 Mar;131(3):603–6

Flaherty L see **Redman BG**

Flaherty L see **Wang Q**

Flaherty LE, Liu PY, Mitchell MS, Fletcher WS, Walker MJ, Goodwin JW, Stephens RL, Sondak VK. The addition of tamoxifen to dacarbazine and cisplatin in metastatic malignant melanoma. A phase II trial of the Southwest Oncology Group, (SWOG–8921). Am J Clin Oncol 1996 Apr;19(2):108–13

Flaherty LE see **Meyskens FL Jr**

Flaherty LE see **Slavik M**

Flaherty LE see **Sosman JA**

Flaherty LT see **Weist MD**

Flaherty MJ see **Orloff LA**

Flaherty PT, Greenwood TD, Manheim AL, Wolfe JF. Synthesis and evaluation of N–(phenylacetyl)trifluoromethanesulfonamides as anticonvulsant agents. J Med Chem 1996 Mar 29; 39(7):1509–13

Flaherty S see **Brännström M**

Flaherty SP, Payne D, Swann NJ, Mattews CD. Aetiology of failed and abnormal fertilization after intracytoplasmic sperm injection. Hum Reprod 1995 Oct;10(10):2623–9

Flaherty SP, Payne D, Swann NJ, Matthews CD. Assessment of fertilization failure and abnormal fertilization after intracytoplasmic sperm injection (ICSI). Reprod Fertil Dev 1995;7(2):197–210

Flaherty SP see **Burr RW**

Flahiff CM, Gober GA, Nicholas RW. Pullout strength of fixation screws from polymethylmethacrylate bone cement. Biomaterials 1995 May;16(7):533–6

Flahiff CM see **Hollis JM**

Flahive WJ see **Brittain D**

Flaim KE see **Wahr JA**

Flaim R see **Nisoli E**

Flaishman I see **Ciriaco P**

Flaishman I see **De Giacomo T**

Flaishman I see **Venuta F**

Flaisler F, Hedon B, Sany J, Combe B. A study of ovarian function in rheumatoid arthritis. Rev Rhum Engl Ed 1995 Oct;62(9):549–54

Flaitz CM, Coleman GC. Differential diagnosis of oral enlargements in children. Pediatr Dent 1995 Jul–Aug; 17(4):294–300 (12 ref.)

Flaitz CM, McDaniel RK, Mackay B, Kennady MC, Luna MA, Hicks MJ. Primary intraoral epithelioid hemangioendothelioma presenting in childhood: review of the literature and case report. Ultrastruct Pathol 1995 Jul–Aug;19(4):275–9 (8 ref.)

Flaitz CM, Nichols CM, Adler–Storthz K, Hicks MJ. Intraoral squamous cell carcinoma in human immunodeficiency virus infection. A clinicopathologic study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Jul;80(1):55–62

Flaitz CM, Nichols CM, Hicks MJ. Role of intralesional vinblastine administration in treatment of intraoral Kaposi's sarcoma in AIDS. Eur J Cancer B Oral Oncol 1995 Jul; 31B(4):280–5

Flaitz CM, Nichols CM, Hicks MJ. Herpesviridae–associated persistent mucocutaneous ulcers in acquired immunodeficiency syndrome. A clinicopathologic study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Apr;81(4):433–41

Flaitz CM see **Hicks MJ**

Flajnik M see **Salter–Cid L**

Flajnik MF see **Greenberg AS**

Flajnik MF see **Kandil E**

Flajnik MF see **Kasahara M**

Flajnik MF see **Kobari F**

Flajnik MF see **Salter–Cid L**

Flak B see **Nugent RA**

Flak E see **Jedrychowski W**

Flak P see **Chrenková M**

Flák P see **Sommer A**

Flake AW see **Kawashima I**

Flaker G see **Hartley LH**

Flakoll PJ, Wentzel LS, Hyman SA. Protein and glucose metabolism during isolated closed–head injury. Am J Physiol 1995 Oct;269(4 Pt 1):E636–41

Flaks B see **Badesha JS**

Flam E, Berry S, Coyle A, Dardik H, Raab L. Blood–flow augmentation of intermittent pneumatic compression systems used for prevention of deep vein thrombosis prior to surgery. Am J Surg 1996 Mar;171(3):312–5

Flam F, Almström H, Hellström AC, Moberger B. Value of uterine artery Doppler in endometrial cancer. Acta Oncol 1995;34(6):779–82

Flam F see **Adam GI**

Flam M see **John M**

Flam T see **Chefchaouni MC**

Flam T see **Cornud F**

Flam T see **Gout A**

Flam T see **Mathiot C**

Flam T see **Quazza JE**

Flam T see **Rousseau T**

Flam T see **Thomas J**

Flam T see **Zerbib M**

Flam TA, Thiounn N, Gerbaud PF, Zerbib M, Debré B. Knotting of a double pigtail stent within the ureter: an initial report. J Urol 1995 Nov;154(5):1858–9

Flam TA see **Zerbib M**

Flamaing J see **Geusens E**

Flaman JM, Waridel F, Estreicher A, Vannier A, Limacher JM, Gilbert D, Iggo R, Frebourg T. The human tumour suppressor gene p53 is alternatively spliced in normal cells. Oncogene 1996 Feb 15;12(4):813–8

Flaman JM see **Campion D**

Flamand A see **Babic N**

Flamand A see **Lafay F**

Flamand JR see **Horak IG**

Flamand JR see **Mohammed OB**

Flamand L. Halfjaarlijkse Mastitis Panel Meeting. Begeleidingsprotocol blijkt nuttig wapen tegen mastitis. Tijdschr Diergeneeskd 1995 Oct 1;120(19):571–2 **(Dut)**

Flamand L, Menezes J. Cyclic AMP–responsive element–dependent activation of Epstein–Barr virus zebra promoter by human herpesvirus 6. J Virol 1996 Mar; 70(3):1784–91

Flamand L, Stefanescu I, Menezes J. Human herpesvirus–6 enhances natural killer cell cytotoxicity via IL–15. J Clin Invest 1996 Mar 15;97(6):1373–81

Flamand M, Chevalier M, Henchal E, Girard M, Deubel V. Purification and renaturation of Japanese encephalitis virus nonstructural glycoprotein NS1 overproduced by insect cells. Protein Expr Purif 1995 Aug;6(4):519–27

Flamand M see **Desprès P**

Flamand MC see **Ballio A**

Flamand V see **Dombrowicz D**

Flamand V see **Moser M**

Flamant F see **Samarut J**

Flamant Y see **Hay JM**

Flamarique IN, Oldenbourg R, Hárosi FI. Transmission of polarized light through sunfish double cones reveals minute optical anisotropies. Biol Bull 1995 Oct–Nov;189(2):220–2

Flamberg G. An experiment in Tort reform. Public Health Rep 1995 Sep–Oct;110(5):635–8

Flamberg PL see **Marshall LA**

Flamen P, Bossuyt A, Franken PR. Technetium–99m–tetrofosmin in dipyridamole–stress myocardial SPECT imaging: intraindividual comparison with technetium–99m–sestamibi. J Nucl Med 1995 Nov; 36(11):2009–15

Flamenbaum I, Wolfenson D, Kunz PL, Maman M, Berman A. Interactions between body condition at calving and cooling of dairy cows during lactation in summer. J Dairy Sci 1995 Oct;78(10):2221–9

Flameng W. New strategies for intraoperative myocardial protection. Curr Opin Cardiol 1995 Nov;10(6):577–83 (37 ref.)

Flameng W. Intermittent ischemia of the heart. Transplant Proc 1995 Oct;27(5):2791–2 (12 ref.)

Flameng W see **Ausma J**

Flameng W see **Hendrikx M**

Flameng W see **Maes A**

Flameng W see **Marchal G**

Flameng W see **Mattheussen M**

Flameng W see **Menasché P**

Flameng W see **Meyns B**

Flameng W see **Waldenberger F**

Flameng W see **Waldenberger FR**

Flameng W see **Wiebalck A**

Flameng W see **Wouters PF**

Flameng WJ, Herijgers P, Szécsi J, Sergeant PT, Daenen WJ, Scheys I. Determinants of early and late results of combined valve operations and coronary artery bypass grafting. Ann Thorac Surg 1996 Feb;61(2):621–8

Flameng WJ see **Van Raemdonck DE**

Flamens C see **Obadia JF**

Flament J see **Massin P**

Flament JB, Avisse C, Greffier D, Palot JP, Delattre JF. Rèflexions sur le traitement de la sigmoïdite diverticulaire. Chirurgie 1994–95;120(11):43–8; discussion 48–9 (22 ref.) (Eng. Abstr.) **(Fre)**

Flament JB, Maes B, Delisle MJ, Avisse C, Schvartz C, Patey M, Caron J. Les cancers médullaires de la thyroïde. Expérience du groupe de pathologie thyroïdienne de Champagne–Ardenne. A propos de la communication de Me Mathonnet et coll. Séance du 15 février 1995. Chirurgie 1994–95;120(13):216–8 **(Fre)**

Flament JB see **Avisse C**

Flament JB see **Brisset L**

Flament JB see **Delattre JF**

Flament JB see **Palot JP**

Flament M see **Corcos M**

Flament–Durand J see **Brion JP**

Flamer HE, Christophidis N, Margetts C, Ugoni A, McLean AJ. Extended hospital stays with increasing age: the impact of an acute geriatric unit [see comments] Med J Aust 1996 Jan 1;164(1):10–3. Comment in: Med J Aust 1996 Jan 1;164(1):5–6.

al–Flamerzia M see **Yang D**

Flamez D see **Moens K**

Flamia M see **Mecchia P**

Flamig DP see **Harms SE**

Flamigni A see **Fabbri L**

Flamigni A see **Zoli W**

Flamigni C see **Borini A**

Flamigni C see **Fabbri R**

Flamigni C see **Filicori M**

Flamigni C see **Paradisi R**

Flamigni C see **Porcu E**

Flamigni C see **Venturoli S**

Flamigni F, Stefanelli C, Stanic I, Muscari C, Giaccari A, Rossoni C. Inhibition of the expression of ornithine decarboxylase by some kappa–opioidergic receptor ligands in difluoromethylornithine–resistant L1210 cells. Biochim Biophys Acta 1996 May 28;1311(3):204–10

Flaming D. Patient suffering: a taxonomy from the nurse's perspective. J Adv Nurs 1995 Dec;22(6):1120–7

Flamini E see **Fabbri L**

Flamini FO see **Dominici C**

Flamini FO see **Pacifici A**

Flamini G see **Curigliano G**

Flamini G see **Perrucci S**

Flamini R see **Schietroma M**

Flamini R see **Theodore WH**

Flamion B see **Benameur H**

Flamion PC see **Keenan JM**

Flamm AE see **Welsford IG**

Flamm ES see **Maldjian J**

Flamm ES see **Sinson G**

Flamm J see **Sagaster P**

Flamm RK see **Griesgraber G**

Flamm SD, VanDyke CW, White RD. MR imaging of the thoracic aorta. Magn Reson Imaging Clin N Am 1996 May; 4(2):217–35 (54 ref.)

Flammang MP see **Couderc LJ**

Flammann HT see **Meyer T**

Flamme C see **Wülker N**

Flamme I, von Reutern M, Drexler HC, Syed–Ali S, Risau W. Overexpression of vascular endothelial growth factor in the avian embryo induces hypervascularization and increased vascular permeability without alterations of embryonic pattern formation. Dev Biol 1995 Oct; 171(2):399–414

Flamme I see **Risau W**

Flammer F, Messerli J, Haefliger I. Sehstörungen durch vaskuläre Dysregulationen. Ther Umsch 1996 Jan; 53(1):37–42 (20 ref.) (Eng. Abstr.) **(Ger)**

Flammer J see **Haufschild T**

Flammer J see **Kaiser HJ**

Flammer J see **Messerli J**

Flammer J see **Meyer P**

Flammer J see **Orgül S**

Flammer J see **Prünte C**

Flammia M, Vannini P, Difonzo EM. Tinea capitis in the Florence area between 1985 and 1993. Mycoses 1995 Jul–Aug;38(7–8):325–8

Flamminio G, Caruso A, Poiesi C, Bonfanti C, Terlenghi L, Donato Canaris A, Varinacci C, Martinelli F, Garotta G, Albertini A, et al. Aspects of molecular interaction between HIV p17 and human gamma interferon. AIDS Res Hum Retroviruses 1995 Dec;11(12):1441–7

Flamminio G, Monti E, Gargiulo F, varinacci C, Magni P, Martinelli F, Caimi L, Caruso A, Preti A, Turano A. Purification of LamB proteins using continuous elution electrophoresis: a comparison with immunoaffinity chromatography. Biochem Mol Biol Int 1995 Aug; 36(6):1255–61

Flamminio G see **De Francesco MA**

Flan B see **Jude B**

Flanagan A see **El–Barghouty NM**

Flanagan AM see **Creagh TM**

Flanagan B see **Riley ET**

Flanagan BF see **Hunt JA**

Flanagan C see **Houen G**

Flanagan CA see **Davidson JS**

Flanagan CR see **Schmidtmayerova H**

Flanagan D, Creasy T, Chataway F, Kerr D. Caval umbrella causing obstructive uropathy. Postgrad Med J 1996 Apr; 72(846):235–7

Flanagan D see **Bye AM**

Flanagan DE, Armitage M, Clein GP, Thakker RV. Prolactinoma presenting in identical twins with multiple endocrine neoplasia type 1. Clin Endocrinol (Oxf) 1996 Jul;45(1):117–20

Flanagan DR see **Bhat PG**

Flanagan DR see **Chang HC**

Flanagan DW, Beardsell R. Factors affecting the outcome of children treated for amblyopia [letter; comment] Eye 1995;9 (Pt 5):664. Comment on: Eye 1994;8 (Pt 6):627–31.

Flanagan E see **Bollinger ME**

Flanagan EA see **Silvestri JM**

Flanagan EM see **Reinhard JF Jr**

Flanagan F see **Yim JH**

Flanagan FL, McDermott MB, Barton PT, Pilgram TK, Dehdashti F, Wick MR, Monsees BS. Invasive breast cancer: mammographic measurement. Radiology 1996 Jun; 199(3):819–23

Flanagan FL, Murray JG, Gilligan P, Stack JP, Ennis JT. Digital subtraction in Gd–DTPA enhanced imaging of the breast. Clin Radiol 1995 Dec;50(12):848–54

Flanagan GW, Binder PS. Effect of incision direction on refractive outcome after radial keratotomy. J Refract Surg 1996 Feb;12(2):S299–301

Flanagan J. Research in speech communication. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):9938–45

Flanagan J see **Hu Y**

Flanagan J see **Szabo A**

Flanagan JC see **Chang WJ**

Flanagan JF see **Edkin BS**

Flanagan JG, Prokopich CL. Indirect fundus biomicroscopy. Ophthalmic Physiol Opt 1995 Sep;15 Suppl 2:S38–41 (3 ref.)

Flanagan JG see **Cao Y**

Flanagan JG see **Chiang MK**

Flanagan JG see **Elliott DB**

Flanagan JG see **Hosking SL**

Flanagan JG see **Hudson C**

Flanagan JG see **Nakamoto M**

Flanagan JJ, Conry BG, Rubin G, Mills P, Bentley PG. Short communication: Prospective assessment of a new graduated hookwire for the localization of impalpable breast lesions. Br J Radiol 1996 Apr;69(820):341–3

Flanagan JM see **Hill RB**

Flanagan JM see **Shanklin J**

Flanagan JM see **Tolman JR**

Flanagan JR, Olson JD, Wagner JR, Nuehring NE, Krumbholz SD. Cost-effective health information systems: user-driven internal development at the University of Iowa. Proc Annu Symp Comput Appl Med Care 1995; :703–7

Flanagan JR, Rao AK. Trajectory adaptation to a nonlinear visuomotor transformation: evidence of motion planning in visually perceived space. J Neurophysiol 1995 Nov; 74(5):2174–8

Flanagan JR, Wing AM. The stability of precision grip forces during cyclic arm movements with a hand-held load. Exp Brain Res 1995;105(3):455–64

Flanagan JR see **D'Alessandro MP**

Flanagan K see **Gabel RA**

Flanagan KL see **Chang LL**

Flanagan M, Dashorst ME, Ward MP, Morris CM. Antibodies to bluetongue and related orbiviruses in sheep and goats in bluetongue virus-endemic areas of northern and central Queensland. Aust Vet J 1995 Jan;72(1):31–2

Flanagan M, Jain S, Michael JG. Breaking of oral tolerance by an encapsulated antigen. Ann N Y Acad Sci 1996 Feb 13;778:373–5

Flanagan M see **Litwin A**

Flanagan MA see **Wright PS**

Flanagan ME. Update on state prescribing authority. Am Pharm 1995 Oct;NS35(10):12–8

Flanagan MF see **Jenkins PC**

Flanagan N, Watson R, Sweeney E, Barnes L. Bullous erythema ab igne [letter] Br J Dermatol 1996 Jun; 134(6):1159–60

Flanagan O. Consciousness and the natural method. Neuropsychologia 1995 Sep;33(9):1103–15 (26 ref.)

Flanagan P. Making British blood supply safer [letter; comment] BMJ 1996 Jun 29;312(7047):1674. Comment on: BMJ 1996 Mar 16;312(7032):706.

Flanagan P see **Sheldon R**

Flanagan P see **Tomkinson A**

Flanagan PG, Paull A, Barnes RA. A novel simple method for quantifying bacteria from endotracheal aspirates. J Med Microbiol 1996 Aug;45(2):153–4

Flanagan PG, Westmoreland D, Stallard N, Stokes IM, Evans J. Ovine Chlamydiosis in pregnancy. Br J Obstet Gynaecol 1996 Apr;103(4):382–5

Flanagan PG see **Carmichael AJ**

Flanagan RJ. The poisoned patient: the role of the laboratory. Br J Biomed Sci 1995 Sep;52(3):202–13 (30 ref.)

Flanagan RJ, Ruprah M, Strutt AV, Malarkey P, Cockburn A. Effect of urinary alkalinisation and acidification on the tissue distribution of hexachlorophene in rats. Hum Exp Toxicol 1995 Oct;14(10):795–800

Flanagan SW see **Shi X**

Flanagan T, Mitchner B, Weyl-Feyling D, Laros RK Jr. The cost of teaching residents outpatient obstetrics and gynecology in a university medical center. Obstet Gynecol 1995 Dec;86(6):1014–7

Flanagan TD see **Wybenga LE**

Flanagan TR see **Febbraio MA**

Flanagan VP see **Ferretti A**

Flanagan WM, Kothavale A, Wagner RW. Effects of oligonucleotide length, mismatches and mRNA levels on C-5 propyne-modified antisense potency. Nucleic Acids Res 1996 Aug 1;24(15):2936–41

Flanagan WM see **Coats S**

Flanagan WM see **Lewis JG**

Flanagan-Cato LM, Moga CN, Fluharty SJ. Solubilization of oxytocin receptors in porcine renal LLC-PK1 cell membranes. Peptides 1996;17(2):251–6

Flanagin A, Lederberg J. The threat of biological weapons--prophylaxis and mitigation [editorial] JAMA 1996 Aug 7;276(5):419–20

Flanagin A see **Winker MA**

Flancbaum L see **Choban PS**

Flander M see **Kellokumpu-Lehtinen P**

Flandermeyer A see **Wekselman K**

Flandermeyer R see **Ohnishi A**

Flandermeyer RR see **Lapidot-Lifson Y**

Flanders AE, De Potter P, Rao VM, Tom BM, Shields CL, Shields JA. MRI of orbital hydroxyapatite implants. Neuroradiology 1996 Apr;38(3):273–7

Flanders AE, Flanders SJ, Friedman DP, Tartaglino LM, Russell KM. Performance of neuroradiologic examinations by nonradiologists. Radiology 1996 Mar;198(3):825–30

Flanders AE see **Liem MD**

Flanders AE see **Millar WS**

Flanders DH. New techniques for removing separated root canal instruments. N Y State Dent J 1996 May;62(5):30–2

Flanders JA see **Brittain D**

Flanders K see **Barcellos-Hoff MH**

Flanders KC see **Anderson DH**

Flanders KC see **Chu TM**

Flanders KC see **Comerci JT Jr**

Flanders KC see **Eastham JA**

Flanders KC see **Khalil N**

Flanders KC see **Lea RG**

Flanders KC see **Lippa CF**

Flanders KC see **Mahmood R**

Flanders KC see **Sartor BM**

Flanders KC see **Wakefield LM**

Flanders KC see **Yoo YD**

Flanders KJ see **Pritchard TJ**

Flanders M see **Soechting JF**

Flanders R see **Landini MP**

Flanders R see **Maine GT**

Flanders SJ see **Flanders AE**

Flanders WD see **Hosek RS**

Flanders WD see **Khoury MJ**

Flanders WD see **Liu S**

Flanders WD see **Samadi AR**

Flanders WD see **Semenza JC**

Flanders WD see **Yoon PW**

Flandes J see **Zapatero J**

Flandin-Bléty C, Barrier G. Accidents following extradural analgesia in children. The results of a retrospective study [see comments] Paediatr Anaesth 1995;5(1):41–6. Comment in: Paediatr Anaesth 1995;5(1):3–9. Comment in: Paediatr Anaesth 1995;5(4):273. Comment in: Paediatr Anaesth 1995;5(6):396–7. Comment in: Paediatr Anaesth 1995;5(6):397.

Flandina C see **Tumminello FM**

Flandre P. On the use of auxiliary data to estimate the survival function and its variance: an application to acquired immunodeficiency syndrome. J Clin Epidemiol 1996 Aug;49(8):899–905

Flandre P, Boufassa F, Gerard L, Carré N, Persoz A, Meyer L. The use of auxiliary events to improve the analysis of survival for HIV-infected patients: application to the French Prospective Multicenter Cohort (SEROCO). J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jun 1;12(2):174–81

Flandre P, O'Quigley J. A two-stage procedure for survival studies with surrogate endpoints. Biometrics 1995 Sep; 51(3):969–76

Flandrin G. Haematological cytology image bank and teletransmission for microscopic diagnosis. Arch Anat Cytol Pathol 1995;43(4):257–61

Flandrin G see **Clavel J**

Flandrin G see **Desangles F**

Flandrin G see **Macintyre E**

Flandrin G see **Macintyre EA**

Flandrin G see **Martin ED**

Flandrin G see **Mossafa H**

Flandrin G see **Scott CS**

Flandrin G see **Troussard X**

Flandrin G see **Valensi F**

Flandrin P see **Prignet JM**

Flandrois JP see **Bajard S**

Flandrois JP see **Delignette-Muller ML**

Flandrois JP see **de Montclos M**

Flandroy P see **Baghaie M**

Flandroy P see **Capasso P**

Flandroy P see **Milis G**

Flandry F, Hughston JC. Complications of extensor mechanism surgery for patellar malalignment. Am J Orthop 1995 Jul;24(7):534–43 (25 ref.)

Flanegan JB see **Barton DJ**

Flanigan DJ see **Rodgers MR**

Flanigan JE see **Guppy M**

Flanigan K, Gardner K, Alderson K, Galster B, Otterud B, Leppert MF, Kaplan C, Ptáček LJ. Autosomal dominant spinocerebellar ataxia with sensory axonal neuropathy (SCA4): clinical description and genetic localization to chromosome 16q22.1. Am J Hum Genet 1996 Aug; 59(2):392–9

Flanigan LM see **Stylianos S**

Flanigan M see **Fort JG**

Flanigan MJ, Lim VS, Redlin J. The significance of protein intake and catabolism. Adv Ren Replace Ther 1995 Oct; 2(4):330–40 (62 ref.)

Flanigan MJ, Morehouse RL, Shapiro CM. Determination of observer-rated alpha activity during sleep. Sleep 1995 Oct;18(8):702–6

Flanigan MJ, Pilisbury L, Sadewasser G, Lim VS. Regional hemodialysis anticoagulation: hypertonic tri-sodium citrate or anticoagulant citrate dextrose-A. Am J Kidney Dis 1996 Apr;27(4):519–24

Flanigan R see **Lindgren BW**

Flanigan R see **Marshall ME**

Flanigan RC. What's new in urology. J Am Coll Surg 1996 Feb;182(2):185–90 (38 ref.)

Flanigan RC, Dougherty WS. T1c cancer: what is it? Semin Urol Oncol 1995 Aug;13(3):173–5 (18 ref.)

Flanigan RC, McKay TC, Olson M, Shankey TV, Pyle J, Waters WB. Limited efficacy of preoperative computed tomographic scanning for the evaluation of lymph node metastasis in patients before radical prostatectomy. Urology 1996 Sep;48(3):428–32

Flanigan RC see **Challenger RJ**

Flanigan RC see **Dalkin BL**

Flanigan RC see **Elias L**

Flanigan RC see **Kotake T**

Flanigan RC see **Salomon CG**

Flanigan RC see **Sarosdy MF**

Flanigan RC see **Shankey TV**

Flanigan RC see **Vasavada SP**

Flanigan RC see **Whitehead RP**

Flanigan TP, Kim JY, Zierler S, Rich J, Vigilante K, Bury-Maynard D. A prison release program for HIV-positive women: linking them to health services and community follow-up [letter] Am J Public Health 1996 Jun;86(6):886–7

Flanigan TP, Ramratnam B, Graeber C, Hellinger J, Smith D, Wheeler D, Hawley P, Heath-Chiozzi M, Ward DJ, Brummitt C, Turner J. Prospective trial of paromomycin for cryptosporidiosis in AIDS. Am J Med 1996 Mar; 100(3):370–2

Flanigan TP, Uvin SC, Rich JD, Mileno MD, Vigilante K, Tashima K. Update of HIV and AIDS in North America. Med Health R I 1996 May;79(5):180–7 (18 ref.)

Flanigan TP see **Elliott JM**

Flanigan TP see **Ramratnam B**

Flannagan LM see **Kennedy AS**

Flannagan LM see **Steffee CH**

Flannagan SE see **Clewell DB**

Flannelly G, Jiang G, Anderson D, Melvin W, Mann E, Kitchener H. Serial quantitation of HPV-16 in the smears of women with mild and moderate dyskaryosis. J Med Virol 1995 Sep;47(1):6–9

Flannelly G, Kitchener H. Every woman with an abnormal cervical smear should be referred for treatment: debate. Clin Obstet Gynecol 1995 Sep;38(3):585–91 (20 ref.)

Flannery DJ see **Findling RL**

Flannery EJ. Point/counterpoint, legal perspective. Ann Thorac Surg 1996 Jan;61(1):487–9; discussion 493–8

Flannery EM see **Burrows B**

Flannery GJ see **Flannery RB Jr**

Flannery J. Cognitive assessment in the acute care setting: reliability and validity of the Levels of Cognitive Functioning Assessment Scale (LOCFAS). J Nurs Meas 1995 Summer;3(1):43–58

Flannery J see **Adamus G**

Flannery J see **Davis FG**

Flannery J see **Zheng T**

Flannery JG see **Chen J**

Flannery JT see **Kleinerman RA**

Flannery JT see **Liu WL**

Flannery JV Jr see **De Luca M**

Flannery K see **Freeman JH Jr**

Flannery KA, Liederman J. Is there really a syndrome involving the co-occurrence of neurodevelopmental disorder talent, non-right handedness and immune disorder among children? Cortex 1995 Sep;31(3):503–15

Flannery KA see **Beeghly M**

Flannery KA see **Saykin AJ**

Flannery KD see **Martin JL**

Flannery M see **Cooper RA**

Flannery M see **Spindle A**

Flannery ML see **Alexander CM**

Flannery MT, Moses GA, Cykert S, Ogden PE, Keyserling TC, Elnicki DM, Huber EC. Telephone management training in internal medicine residencies: a national survey of program directors. Acad Med 1995 Dec;70(12):1138–41

Flannery MT, Quiroz E, Grundy LS, Brantley S. Pneumocystis carinii pneumonia with an atypical granulomatous response. South Med J 1996 Apr; 89(4):409–10

Flannery MT see **Quiroz ES**

Flannery RB Jr, Hanson MA, Penk W. Patients' threats. Expanded definition of assault. Gen Hosp Psychiatry 1995 Nov;17(6):451–3

Flannery RB Jr, Hanson MA, Penk WE, Flannery GJ. Violence and the lax milieu?: preliminary data. Psychiatr Q 1996 Spring;67(1):47–50

Flannery RB Jr, Penk WE. Program evaluation of an intervention approach for staff assaulted by patients: preliminary inquiry. J Trauma Stress 1996 Apr;9(2):317–24

Flannery RB Jr see **Starkey D**

Flannery TK, Kirkland JL, Copeland KC, Bertuch AA, Karaviti LP, Brandt ML. Papillary thyroid cancer: a pediatric perspective. Pediatrics 1996 Sep;98(3 Pt 1):464–6 (23 ref.)

Flannigan BD see **Tirman PF**

Flannigan GM. British urologists provide a cost effective service [letter] BMJ 1996 Jun 8;312(7044):1478

Flaño E see **Alvarez F**

Flågøyen A, Bjørge M, Bratberg B, Djønne B, Fjølstad M, Grønstøl H, Hassan H, Mantle PG, Landsverk T, Schönheit J. Nephrotoxicity of Narthecium ossifragum in cattle in Norway. Vet Rec 1995 Sep 9;137(11):259–63

Flågøyen A, Jóhansen J, Olsen J. Narthecium ossifragum associated photosensitization in sheep in the Faroe Islands. Acta Vet Scand 1995;36(2):277–8

Flapan AD. Management after a first myocardial infarction. Hosp Pract (Off Ed) 1996 May 15;31(5):133–7, 141–6 (11 ref.)

Flapan AD see Nolan J

Flärdh K see Ostling J

Flari V, Lazaridou-Dimitriadou M. Evolution of digestion of carbohydrates in the separate parts of the digestive tract of the edible snail Helix lucorum (Gastropoda: Pulmonata: Stylommatophora) during a complete 24-hour cycle and the first days of starvation. J Comp Physiol [B] 1996; 165(7):580–91

Flarsheim CE, Grupp IL, Matlib MA. Mitochondrial dysfunction accompanies diastolic dysfunction in diabetic rat heart. Am J Physiol 1996 Jul;271(1 Pt 2):H192–202

Flaschberger P see Koidl B

Flash DO see Salazar BC

Flash T see Inzelberg R

Flashman LA, Flaum M, Gupta S, Andreasen NC. Soft signs and neuropsychological performance in schizophrenia. Am J Psychiatry 1996 Apr;153(4):526–32

Flashman LA see Andreasen NC

Flashner M see Ao Z

Flashner M see Korbutt GS

Flashner M see Lakey JR

Flashner M see Rajotte RV

Flashner Y, Schlomai J, Shafferman A. Three novel plasmid R6K proteins act in concert to distort DNA within the alpha and beta origins of DNA replication. Mol Microbiol 1996 Mar;19(5):985–96

Flashner Y see North AK

Flashner Y see Urh M

Flasiński J see Górski J

Flasinski S, Gunasinghe UB, Gonzales RA, Cassidy BG. The cDNA sequence and infectious transcripts of peanut stripe virus. Gene 1996 Jun 1;171(2):299–300

Flaskerud JH, Nyamathi AM. Home medication injection among Latina women in Los Angeles: implications for health education and prevention. AIDS Care 1996 Feb; 8(1):95–102

Flaspohler J see Biebinger S

Flaspohler T see Bando K

Flassak H see Sonntag HG

Flasshove M, Banerjee D, Bertino JR, Moore MA. Increased resistance to methotrexate in human hematopoietic cells after gene transfer of the Ser31 DHFR mutant. Leukemia 1995 Oct;9 Suppl 1:S34–7

Flaster E see Aloia JF

Flaster E see Fishbane S

Flaster E see Gruber P

Flaster E see Gruber PJ

Flaster E see Rosenfeld WN

Flaster E see Smith RH

Flaster ER see Morse JH

Flaswinkel H see Bewarder N

Flaswinkel H see Torres RM

Flatau A see Pantalos GM

Flatau E see Kaufman N

Flatau E see Luboshitzky R

Flatau G see Popoff MR

Flaten H see Rösaner S

Flaten O see Skovlund E

Flaten TP, Alfrey AC, Birchall JD, Savory J, Yokel RA. Status and future concerns of clinical and environmental aluminum toxicology. J Toxicol Environ Health 1996 Aug 30;48(6):527–41 (97 ref.)

Flaten TP see Harris WR

Flaten TP see Yokel RA

Flater DA, Young DC, Russell DA. Is the Mammography Quality Standard Act worth the cost? [letter; comment] Radiology 1996 Apr;199(1):285; discussion 286–8. Comment on: Radiology 1995 Oct;197(1):53A–57A.

Flath A see Liapis H

Flather M see Collins R

Flather M see Jha P

Flather M see Latini R

Flather M see Rihal CS

Flather MD, Lonn EM, Yusuf S. Effects of ACE inhibitors on mortality when started in the early phase of myocardial infarction: evidence from the larger randomized controlled trials. J Cardiovasc Risk 1995 Oct;2(5):423–8 (27 ref.)

Flather MD, Rihal CS. Results of serial enzyme measurements in acute myocardial infarction support early reperfusion as the goal of therapy [editorial; comment] Eur Heart J 1996 Feb;17(2):167–8. Comment on: Eur Heart J 1996 Feb;17(2):237–46.

Flather MD see Avezum A Jr

Flati G see Catarci M

Flati V, Haque SJ, Williams BR. Interferon-alpha-induced phosphorylation and activation of cytosolic phospholipase A2 is required for the formation of interferon-stimulated gene factor three. EMBO J 1996 Apr 1;15(7):1566–71

Flati V see Haque SJ

Flati V see Toniato E

Flatman GT see Anderson-Sprecher R

Flatman JA see Cairns SP

Flatman KL see Bristow LJ

Flatman PW see Gow IF

Flatmark A see Bentdal OH

Flatmark A see Bjøro K

Flatmark T see Døskeland AP

Flatmark T see Eiken HG

Flatmark T see Knappskog PM

Flatmark T see Martinez A

Flatmark T see Strand R

Flatø B see Ploski R

Flato S see Kolmodin-Hedman B

Flatow EL see Bigliani LU

Flatow EL see Ratcliffe A

Flatow EL see Yamaguchi K

Flatow U, Rajendrakumar GV, Garges S. Analysis of the spacer DNA between the cyclic AMP receptor protein binding site and the lac promoter. J Bacteriol 1996 Apr; 178(8):2436–9

Flatow U see Ferguson AW

Flatt JP. Body composition, respiratory quotient, and weight maintenance. Am J Clin Nutr 1995 Nov;62(5 Suppl):1107S–1117S (72 ref.)

Flatt JP. McCollum Award Lecture, 1995: diet, lifestyle, and weight maintenance. Am J Clin Nutr 1995 Oct;62(4):820–36 (91 ref.)

Flatt JP. Integration of the overall response to exercise. Int J Obes Relat Metab Disord 1995 Oct;19 Suppl 4:S31–40 (23 ref.)

Flatt JP. Glycogen levels and obesity. Int J Obes Relat Metab Disord 1996 Mar;20 Suppl 2:S1–11 (48 ref.)

Flatt PR see Eliasson L

Flatt PR see Irizar A

Flatt PR see McClenaghan NH

Flatten G see Berger M

Flatten G see Jörgens V

Flatten KS see Canan Koch SS

Flatters M, Maxfield R, Dawson D. The effects of a ring chromosome on the meiotic segregation of other chromosomes in Saccharomyces cerevisiae. Mol Gen Genet 1995 Nov 27;249(3):309–16

Flattery A see Kurtz MB

Flattery AM see Gill CJ

Flattery AM see Kong L

Flattery AM see Smith JG

Flatz G see Lemmens-Zygulska M

Flaum M, Andreasen N. The reliability of distinguishing primary versus secondary negative symptoms. Compr Psychiatry 1995 Nov-Dec;36(6):421–7

Flaum M, O'Leary DS, Swayze VW 2nd, Miller DD, Arndt S, Andreasen NC. Symptom dimensions and brain morphology in schizophrenia and related psychotic disorders. J Psychiatr Res 1995 Jul-Aug;29(4):261–76

Flaum M, Schultz SK. When does amphetamine-induced psychosis become schizophrenia? [clinical conference] Am J Psychiatry 1996 Jun;153(6):812–5

Flaum M see Amador XF

Flaum M see Andreasen NC

Flaum M see Flashman LA

Flaum M see Gupta S

Flaum M see Nopoulos P

Flaum M see Nopoulos PC

Flaum M see Roy MA

Flaus A, Luger K, Tan S, Richmond TJ. Mapping nucleosome position at single base-pair resolution by using site-directed hydroxyl radicals. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1370–5

Flautner L see Magyar A

Flautre B see Mantel D

Flavahan NA see Wiener CM

Flavahan NA see Zakhary R

Flavell AJ see Pearce SR

Flavell DJ, Cooper S, Okayama K, Emery L, Flavell SU. Comparison of the performance of anti-CD7 and anti-CD38 bispecific antibodies and immunotoxins for the delivery of saporin to a human T-cell acute lymphoblastic leukemia cell line. Hematol Oncol 1995 Jul-Aug; 13(4):185–200

Flavell DJ, Flavell SU, Boehm DA, Emery L, Noss A, Ling NR, Richardson PR, Hardie D, Wright DH. Preclinical studies with the anti-CD19-saporin immunotoxin BU12-SAPORIN for the treatment of human-B-cell tumours. Br J Cancer 1995 Dec;72(6):1373–9

Flavell DM, Wells T, Wells SE, Carmignac DF, Thomas GB, Robinson IC. Dominant dwarfism in transgenic rats by targeting human growth hormone (GH) expression to hypothalamic GH-releasing factor neurons. EMBO J 1996 Aug 1;15(15):3871–9

Flavell HA, Carrafa GP, Thomas CH, Disler PB. Managing chronic back pain: impact of an interdisciplinary team approach. Med J Aust 1996 Sep 2;165(5):253–5

Flavell R see David M

Flavell RA, Kratz A, Ruddle NH. The contribution of insulitis to diabetes development in tumor necrosis factor transgenic mice. Curr Top Microbiol Immunol 1996;206:33–50 (72 ref.)

Flavell RA see Antonia SJ

Flavell RA see Borrow P

Flavell RA see Cariappa A

Flavell RA see Chang CH

Flavell RA see Cretella S

Flavell RA see Elias JA

Flavell RA see Fikrig E

Flavell RA see Grewal IS

Flavell RA see Guerder S

Flavell RA see Jwang B

Flavell RA see Ma J

Flavell RA see Magnarelli LA

Flavell RA see Nakamura T

Flavell RA see Rincon M

Flavell RA see Shachar I

Flavell RA see Sharma P

Flavell RA see Soldevila G

Flavell RA see Soong L

Flavell RA see Stout RD

Flavell RA see von Herrath MG

Flavell RA see Wong FS

Flavell RA see Wu Y

Flavell RA see Xu J

Flavell RA see Yang Y

Flavell RA see Zhang J

Flavell RB, O'Dell M, Metzlaff M, Bonhomme S, Cluster PD. Developmental regulation of co-suppression in Petunia hybrida. Curr Top Microbiol Immunol 1995;197:43–56 (63 ref.)

Flavell SU see Flavell DJ

Flavell V see Gaffney G

Flavell W see Scott FR

Flavier JL see Canaud B

Flavier JL see Garred LJ

Flavin DP see Pratt DS

Flavin F see Clabby C

Flavin MP. Influence of dexamethasone on neurotoxicity caused by oxygen and glucose deprivation in vitro. Exp Neurol 1996 May;139(1):34–8

Flavin MT, Rizzo JD, Khilevich A, Kucherenko A, Sheinkman AK, Vilaychack V, Lin L, Chen W, Greenwood EM, Pengsuparp T, Pezzuto JM, Hughes SH, Flavin TM, Cibulski M, Boulanger WA, Shone RL, Xu ZQ. Synthesis, chromatographic resolution, and anti-human immunodeficiency virus activity of (+/-)-calanolide A and its enantiomers. J Med Chem 1996 Mar 15;39(6):1303–13

Flavin N, Ennis S, Condon J, Rogers M. UCD001: a bovine cosmid containing a polymorphic dinucleotide repeat maps to chromosome 4. Anim Genet 1995 Oct;26(5):372–3

Flavin TF see Emery RW

Flavin-Koenig DF. The reversal of Epstein Barr virus induced hepatosplenomegaly in 24 hours with inhibitors of xanthine oxidase and nitric oxide synthase [letter] N Z Med J 1996 Mar 22;109(1018):106–7

Flavoni L see Fonseca L

Flawia MM. Premio Nobel de medicina 1994: Martín Rodbell y Alfred Gilman. Transducción de señales. Medicina (B Aires) 1995;55(1):75–80 **(Spa)**

Flawiá MM see García ES

Flaws JA, Kugu K, Trbovich AM, DeSanti A, Tilly KI, Hirshfield AN, Tilly JL. Interleukin-1 beta-converting enzyme-related proteases (IRPs) and mammalian cell death: dissociation of IRP-induced oligonucleosomal endonuclease activity from morphological apoptosis in granulosa cells of the ovarian follicle. Endocrinology 1995 Nov;136(11):5042–53

Flax JD see Lacorazza HD

Flax S. The gasless laparoscopic Burch bladder neck suspension: early experience. J Urol 1996 Sep;156(3):1105–7

Flaxel CJ, Bird AC, Hamilton AM, Gregor ZJ. Partial laser ablation of massive peripapillary subretinal neovascularization. Ophthalmology 1996 Aug; 103(8):1250–9

Flaxenburg J see Deresiewicz RL

Flay B see Freudenberg N

Flay B see Holder H

Flay BR see Siddiqui O

Flay BR see Simon TR

Flayeux I see Guerrier L

Flaysakier JD. Presidential health [letter; comment] N Engl J Med 1996 Feb 15;334(7):468–9. Comment on: N Engl J Med 1995 Oct 5;333(14):945–9.

Fleagle JG, Simons EL. Limb skeleton and locomotor adaptations of Apidium phiomense, an Oligocene anthropoid from Egypt. Am J Phys Anthropol 1995 Jul; 97(3):235–89

Fléchaire A, Colle B, Bernard P, Dupuy O, Philippe P. Les syndromes hémophagocytaires. Rev Med Interne 1996; 17(2):157–62 (55 ref.) (Eng. Abstr.) **(Fre)**

Flechas JD see Russell IJ

Fléchet ML see Bachmeyer C

Flécheux O see Trinquier S

Flechner A see Martin W

Flechner SM, Inman SR, Stowe NT, Kabbani S, Tubbs R, Novick AC. Videomicroscopic analysis of the renal microcirculation during xenograft hyperacute rejection in the rat. Transplant Proc 1996 Apr;28(2):713–4

Flechner SM see Modlin CS

Flechner SM see Serrano DP

Fléchon B see Heyman Y

Fléchon JE, Laurie S, Notarianni E. Isolation and characterization of a feeder-dependent, porcine trophectoderm cell line obtained from a 9-day blastocyst. Placenta 1995 Oct;16(7):643–58

Fléchon JE see Bernardi ML

Flechon JE see Dvorak P

Flechon JE see Galli C

Flechon JE see Goxe B

Fléchon JE see **Heyman Y**
Fléchon JE see **Sutovský P**
Flechon JE see **Van Langendonckt A**
Flechsig G see **Jäger A**
Flechtenmacher C see **Amann K**
Flechtenmacher J, Koyano Y, Hejna M, Schmid TM, Puhl W, Mollenhauer J. Haben Kalzium- und Zinkionen einen Einfluss auf die Matrixmolekülsynthese von Chondrozyten? Z Orthop Ihre Grenzgeb 1996 May-Jun;134(3):283-9 (Eng. Abstr.) **(Ger)**
Flechtenmacher J see **Hauselmann HJ**
Flechtner KM, Wolf T, Priebe S. The feasibility of suicide rates as an evaluation criterion in community psychiatry: methodological problems. J Psychiatr Res 1995 Nov-Dec; 29(6):481-6
Flechtner O see **Yamage M**
Flechtner-Mors M see **Ditschuneit HH**
Fleck BW, Wright E, Dhillon B, Millar GT, Laing IA. An audit of the 1995 Royal College of Ophthalmologists guidelines for screening for retinopathy of prematurity applied retrospectively in one regional neonatal intensive care unit. Eye 1995;9 (Pt 6 Su):31-5
Fleck BW see **Bell RW**
Fleck BW see **Cunningham S**
Fleck BW see **Singh J**
Fleck C, Appenroth D. Renal amino acid transport in immature and adult rats during thallium-induced nephrotoxicity. Toxicology 1996 Jan 8;106(1-3):229-36
Fleck C, Bräunlich H. Renal handling of drugs and amino acids after impairment of kidney or liver function--influences of maturity and protective treatment. Pharmacol Ther 1995;67(1):53-77 (341 ref.)
Fleck E see **Auch-Schwelk W**
Fleck E see **Beier J**
Fleck E see **Graf K**
Fleck E see **Pleissner KP**
Fleck E see **Regitz-Zagrosek V**
Fleck E see **Sunamura M**
Fleck J see **Parmentier Y**
Fleck L see **Post SG**
Fleck M see **Podlech J**
Fleck MP, Poirier-Littre MF, Guelfi JD, Bourdel MC, Loo H. Factorial structure of the 17-item Hamilton Depression Rating Scale. Acta Psychiatr Scand 1995 Sep;92(3):168-72
Fleck O see **Michael H**
Fleck R, Kolling GH. Two new stereotests for long distance: examination of stereopsis with regard to the permission of driving. Ger J Ophthalmol 1996 Jan;5(1):53-9
Fleck S. Psychiatric illnesses, as well as other diseases, are not solely physical ot organic conditions, but are intertwined with thoughts, feelings, and interpersonal factors [letter] Perspect Biol Med 1995 Autumn;39(1):150-2
Fleck S see **Morgan DJ**
Fleck SJ see **Kraemer WJ**
Fleck SL see **Sinden RE**
Fleck WF see **Dornberger K**
Fleck-Paladino B. A piece of my mind. Welcome to Stone Harbour Mansion. JAMA 1996 Aug 14;276(6):431
Fleckenstein B see **Fickenscher H**
Fleckenstein B see **Klein JL**
Fleckenstein B see **Kretschmer C**
Fleckenstein B see **Kuhn R**
Fleckenstein B see **Meinl E**
Fleckenstein B see **Meusser S**
Fleckenstein B see **Schmidt B**
Fleckenstein E, Dirks W, Dehmel U, Drexler HG. Cloning and characterization of the human tartrate-resistant acid phosphatase (TRAP) gene. Leukemia 1996 Apr; 10(4):637-43
Fleckenstein G see **Bartels U**
Fleckenstein JF, Frank Sm, Thuluvath PJ. Presence of autonomic neuropathy is a poor prognostic indicator in patients with advanced liver disease. Hepatology 1996 Mar; 23(3):471-5
Fleckenstein JL. Re: Cost-effectiveness of MR imaging in evaluating polymyositis [letter; comment] AJR Am J Roentgenol 1996 Aug;167(2):531-2. Comment on: AJR Am J Roentgenol 1995 Dec;165(6):1469-71.
Fleckenstein JL. Muscle weakness and myalgia. MR imaging investigation. Magn Reson Imaging Clin N Am 1995 Nov; 3(4):773-803 (43 ref.)
Fleckenstein JL, Reimers CD. Inflammatory myopathies: radiologic evaluation. Radiol Clin North Am 1996 Mar; 34(2):427-39, xii (92 ref.)
Fleckenstein JL see **Chason DP**
Fleckenstein JL see **Manaster JF**
Fleckenstein JM, Kopecko DJ, Warren RL, Elsinghorst EA. Molecular characterization of the tia invasion locus from enterotoxigenic Escherichia coli. Infect Immun 1996 Jun; 64(6):2256-65
Fleckenstein-Grün G, Thimm F, Frey M, Matyas S. Progression and regression by verapamil of vitamin D3-induced calcific medial degeneration in coronary arteries of rats. J Cardiovasc Pharmacol 1995 Aug; 26(2):207-13
Flecker P. Template-directed protein folding into a metastable state of increased activity. Eur J Biochem 1995 Sep 1;232(2):528-35
Fleckman AM see **Yu L**
Flecknell PA, Cruz IJ, Liles JH, Whelan G. Induction of anaesthesia with halothane and isoflurane in the rabbit: a comparison of the use of a face-mask or an anaesthetic chamber. Lab Anim 1996 Jan;30(1):67-74
Fleckner J see **Børglum AD**
Flecknoe-Brown S. Alpha-interferon and corticosteroids as initial treatment in small cleaved-cell lymphoma. Leuk Lymphoma 1995 Jul;18(3-4):353-6
Flecknoe-Brown S see **Atkinson K**
Flecknoe-Brown SC, Ross PJ, Fox JS. Optimising collection of autologous blood. A pilot study of the use of recombinant human erythropoietin and parenteral iron [see comments] Med J Aust 1995 Oct 2;163(7):352-4. Comment in: Med J Aust 1995 Oct 3;163(7):342-3.
Flecks U see **Walcher F**
Fledelius HC. Myopia of adult onset. Can analyses be based on patient memory? Acta Ophthalmol Scand 1995 Oct; 73(5):394-6
Fledelius HC. Adult onset myopia--oculometric features. Acta Ophthalmol Scand 1995 Oct;73(5):397-401
Fledelius HC. Myopia of prematurity, clinical patterns. A follow-up of Danish children now aged 3-9 years. Acta Ophthalmol Scand 1995 Oct;73(5):402-6
Fledelius HC. Ultrasonic evaluation of microphthalmos and coloboma. A discussion of 3 cases, with emphasis on microphthalmos with orbital cyst. Acta Ophthalmol Scand Suppl 1996;(219):23-6
Fledelius HC see **Prause JU**
Fleege JC see **Röcken C**
Fleeger DC. Why we need organized medicine. Tex Med 1995 Nov;91(11):42-5
Fleegler EJ see **Weinzweig N**
Fleenor DE see **Lee DM**
Fleenor ME, Curtis G. Screening for tuberculosis [letter; comment] JAMA 1995 Dec 27;274(24):1913; discussion 1913-4. Comment on: JAMA 1995 Aug 23-30;274(8):613-9.
Fleer A see **Bootsma HJ**
Fleer A see **Hol C**
Fleer A see **Mattsson E**
Fleer A see **Veenstra GJ**
Fleer EA, Berkovic D, Grunwald U, Hiddemann W. Induction of resistance to hexadecylphosphocholine in the highly sensitive human epidermoid tumour cell line KB. Eur J Cancer 1996 Mar;32A(3):506-11
Fleer EA see **Berkovic D**
Fleer R see **Billard P**
Fleerackers Y, Colebunders R, Fonck K, Depraetere K, Pelgrom J. Euthanasia and physician-assisted suicide [letter; comment] Lancet 1996 Apr 13;347(9007):1046. Comment on: Lancet 1996 Feb 24;347(9000):499-504.
Fleet DJ, Wagner H, Heeger DJ. Neural encoding of binocular disparity: energy models, position shifts and phase shifts. Vision Res 1996 Jun;36(12):1839-57
Fleet GH see **Roostita R**
Fleet GW see **Board M**
Fleet GW see **Oikonomakos NG**
Fleet IR see **Forsyth IA**
Fleet JC. A new role for lactoferrin: DNA binding and transcription activation. Nutr Rev 1995 Aug;53(8):226-7 (7 ref.)
Fleet JC. Are low-sodium diets appropriate for treated hypertensive men? Nutr Rev 1995 Oct;53(10):296-8 (10 ref.)
Fleet JC, Bradley J, Reddy GS, Ray R, Wood RJ. 1 alpha,25-(OH)2-vitamin D3 analogs with minimal in vivo calcemic activity can stimulate significant transepithelial calcium transport and mRNA expression in vitro. Arch Biochem Biophys 1996 May 15;329(2):228-34
Fleet JC, Harris SS, Wood RJ, Dawson-Hughes B. The BsmI vitamin D receptor restriction fragment length polymorphism (BB) predicts low bone density in premenopausal black and white women. J Bone Miner Res 1995 Jun;10(6):985-90
Fleet MS see **De La Hunt MN**
Fleet WF see **Smith WT 4th**
Fleetcroft JP. Suturing of the meniscus using the Nottingham needle and Ti-cron suture. Knee Surg Sports Traumatol Arthrosc 1993;1(3-4):217
Fleetham JA see **Ferguson KA**
Fleetham JA see **Ono T**
Fleetwood J see **Franklin E**
Fleetwood J see **Kelliher GJ**
Fleetwood MK, Quinton L, Wolfe J, Maturani D, Spandra B, Lebo R. Rapid PTH assay by simple modification of Nichols intact PTH-Parathyroid Hormone Assay Kit [letter] Clin Chem 1996 Sep;42(9):1498
Fleetwood P see **de Silva M**
Fleetwood-Walker SM see **Young MR**
Fleg JL see **Mayuga R**
Fleg JL see **Schulman SP**
Fleg JL see **Vaitkevicius PV**
Flegal AR, Smith DR. Measurements of environmental lead contamination and human exposure. Rev Environ Contam Toxicol 1995;143:1-45 (231 ref.)
Flegal KM. Trends in body weight and overweight in the U.S. population. Nutr Rev 1996 Apr;54(4 Pt 2):S97-100 (13 ref.)
Flegal KM, Troiano RP, Pamuk ER, Kuczmarski RJ, Campbell SM. The influence of smoking cessation on the prevalence of overweight in the United States [see comments] N Engl J Med 1995 Nov 2;333(18):1165-70. Comment in: N Engl J Med 1995 Nov 2;333(18):1214-6.
Flegal KM see **Pirkle JL**
Flegal KM see **Troiano RP**
Flege JE, Schmidt AM, Wharton G. Age of learning affects rate-dependent processing of stops in a second language. Phonetica 1996;53(3):143-61
Flege JE, Takagi N, Mann V. Lexical familiarity and English-language experience affect Japanese adults' perception of /ɹ/ and /l/. J Acoust Soc Am 1996 Feb; 99(2):1161-73
Flege JE see **Schmidt AM**
Flegel M see **Reis J**
Flegel T, Hartmann H. Bewertung von hypoxischen Zuständen beim Kalb mit Hilfe des Erythrozytendichtetests (EDT). Zentralbl Veterinarmed A 1995 May;42(3):215-28 (Eng. Abstr.) **(Ger)**
Flegel WA, Wiesneth M, Stampe D, Koerner K. Low cytokine contamination in buffy coat-derived platelet concentrates without filtration. Transfusion 1995 Nov-Dec; 35(11):917-20
Flegel WA see **Wagner FF**
Flegg PJ, Laing RB, Lee C, Harris G, Watt B, Leen CL, Brettle RP. Disseminated disease due to Mycobacterium avium complex in AIDS. QJM 1995 Sep;88(9):617-26
Flegg RH see **Crewther PE**
Flegg RH see **Ward CW**
Flego L see **Zola H**
Flegr J, Zitková S, Kodym P, Frynta D. Induction of changes in human behaviour by the parasitic protozoan Toxoplasma gondii. Parasitology 1996 Jul;113 (Pt 1):49-54
Flehmig B see **Normann A**
Flehmig B see **Robertson BH**
Flehmig B see **Wang CH**
Fleig A, Penner R. Excessive repolarization-dependent calcium currents induced by strong depolarizations in rat skeletal myoballs. J Physiol (Lond) 1995 Nov 15;489 (Pt 1):41-53
Fleig U see **Sen-Gupta M**
Fleig WE see **Layer P**
Fleiner B, Rittmeier U. Sonographische Darstellbarkeit von Unterkieferfrakturen--eine experimentelle Studie. Fortschr Kiefer Gesichtschir 1996;41:55-8 **(Ger)**
Fleiner B see **Terheyden H**
Fleisch H. The bisphosphonate ibandronate, given daily as well as discontinuously, decreases bone resorption and increases calcium retention as assessed by 45Ca kinetics in the intact rat. Osteoporos Int 1996;6(2):166-70
Fleisch H see **Amano H**
Fleisch H see **Antic VN**
Fleisch H see **Felix R**
Fleisch H see **Mühlbauer RC**
Fleisch H see **Vitté C**
Fleisch HA see **Rodan GA**
Fleisch JH, Armstrong CT, Roman CR, Mihelich ED, Spaethe SM, Jackson WT, Bobbitt JL, Draheim S, Bach NJ, Dillard RD, Martinelli M, Fouts R, Snyder DW. Recombinant human secretory phospholipase A2 released thromboxane from guinea pig bronchoalveolar lavage cells: in vitro and ex vivo evaluation of a novel secretory phospholipase A2 inhibitor. J Pharmacol Exp Ther 1996 Jul;278(1):252-7
Fleisch JH see **Jackson WT**
Fleisch JH see **Sawyer JS**
Fleisch JH see **Wong WS**
Fleisch KB see **Pollack CV Jr**
Fleisch M, Meier B. Management des Patienten mit Karotisstenosen und koronarer Herzkrankheit. Schweiz Med Wochenschr 1995 Oct 28;125(43):2053-61 (68 ref.) (Eng. Abstr.) **(Ger)**
Fleisch M see **Delacrétaz E**
Fleischer A see **Vadász C**
Fleischer AB Jr see **Feldman SR**
Fleischer AC, Burnett LS, Jones HW 3rd, Cullinan JA. Transrectal and transperineal sonography during guided intrauterine procedures. J Ultrasound Med 1995 Feb; 14(2):135-8
Fleischer AC, Cullinan JA, Jones HW 3rd, Peery CV, Bluth RF, Kepple DM. Serial assessment of adnexal masses with transvaginal color Doppler sonography. Ultrasound Med Biol 1995;21(4):435-41
Fleischer AC, Cullinan JA, Peery CV, Jones HW 3rd. Early detection of ovarian carcinoma with transvaginal color Doppler ultrasonography. Am J Obstet Gynecol 1996 Jan; 174(1 Pt 1):101-6
Fleischer AC, Stein SM, Cullinan JA, Warner MA. Color Doppler sonography of adnexal torsion. J Ultrasound Med 1995 Jul;14(7):523-8
Fleischer B, Gerlach D, Fuhrmann A, Schmidt KH. Superantigens and pseudosuperantigens of gram-positive cocci. Med Microbiol Immunol (Berl) 1995 May;184(1):1-8 (85 ref.)
Fleischer B, Necker A, Leget C, Malissen B, Romagne F. Reactivity of mouse T-cell hybridomas expressing human Vbeta gene segments with staphylococcal and streptococcal superantigens. Infect Immun 1996 Mar; 64(3):987-94
Fleischer B see **Breloer M**
Fleischer B see **Löhr H**
Fleischer B see **Nichterlein T**
Fleischer B see **Schmidt KH**
Fleischer B see **von Bonin A**
Fleischer B see **Wiese N**
Fleischer D. Endoscopic management of ulcer disease. Yale J Biol Med 1994 May-Aug;67(3-4):167-72 (37 ref.)
Fleischer DE see **Axelrad AM**
Fleischer DE see **Ginsberg GG**
Fleischer F see **Böttiger BW**

Fleischer F see **Haussmann R**
Fleischer F see **Lange R**
Fleischer I see **Roca E**
Fleischer K see **Koch J**
Fleischer KJ see **Gott VL**
Fleischer RC see **Cooper A**
Fleischer RC see **Nusser JA**
Fleischer S see **Green D**
Fleischer S see **Klein K**
Fleischer S see **Kowallik P**
Fleischer S see **Lam E**
Fleischer S see **Mayrleitner M**
Fleischer S see **Timerman AP**
Fleischer S see **Urban PP**
Fleischer S see **Wagenknecht T**
Fleischer S see **Weisz R**
Fleischhacker M, Lee S, Spira S, Takeuchi S, Koeffler HP. DNA aneuploidy in morphologically normal colons from patients with colon cancer. Mod Pathol 1995 May; 8(4):360–5
Fleischhacker WW see **Den Boer JA**
Fleischhacker WW see **Kurz M**
Fleischhacker WW see **Meise U**
Fleischhacker WW see **Pollack S**
Fleischhacker WW see **Whitworth AB**
Fleischhauer K, Zino E, Bordignon C, Benazzi E. Complete generic and extensive fine-specificity typing of the HLA-B locus by the PCR-SSOP method. Tissue Antigens 1995 Oct;46(4):281–92
Fleischhauer K see **Anichini A**
Fleischhauer K see **Herman J**
Fleischhauer K see **Hymes J**
Fleischhauer K see **van Endert PM**
Fleischli J, Cheleuitte E. Avascular necrosis of the hallucial sesamoids. J Foot Ankle Surg 1995 Jul–Aug;34(4):358–65 (34 ref.)
Fleischli M see **Barnhill RL**
Fleischmajer R, Schechter A, Bruns M, Perlish JS, Macdonald ED, Pan TC, Timpl R, Chu ML. Skin fibroblasts are the only source of nidogen during early basal lamina formation in vitro. J Invest Dermatol 1995 Oct;105(4):597–601
Fleischman AR see **Levin BW**
Fleischman E see **Humm JL**
Fleischman EW, Volkova MA, Frenkel MA, Konstantinova LN, Kulagina OE, Baranov AE, Gordeeva AA. Translocation (2;3)(p13;q26) in two cases of myeloid malignancies. Acute myeloblastic leukemia (M2) and blastic phase of chronic myeloid leukemia.
Cancer Genet Cytogenet 1996 Apr;87(2):182–4
Fleischman RA, Simpson F, Gallardo T, Jin XL, Perkins S. Isolation of endothelial-like stromal cells that express Kit ligand and support in vitro hematopoiesis. Exp Hematol 1995 Dec;23(13):1407–16
Fleischman SD see **Panescu D**
Fleischman SJ see **Girardi NL**
Fleischmann A, Prolov K, Abarbanel J, Belmaker RH. The effect of transcranial magnetic stimulation of rat brain on behavioral models of depression. Brain Res 1995 Nov 13; 699(1):130–2
Fleischmann A see **Belmaker RH**
Fleischmann B see **Zocher I**
Fleischmann BK see **Adda S**
Fleischmann D, Kontrus M, Bankier AA, Wiesmayr MN, Janata-Schwatczek K, Herold CJ. Spiral-CT bei akuter Pulmonalembolie. Radiologe 1996 Jun;36(6):489–95 (Eng Abstr.) **(Ger)**
Fleischmann D, Ringl H, Schöfl R, Pötzi R, Kontrus M, Henk C, Bankier AA, Kettenbach J, Mostbeck GH. Three-dimensional spiral CT cholangiography in patients with suspected obstructive biliary disease: comparison with endoscopic retrograde cholangiography. Radiology 1996 Mar;198(3):861–8
Fleischmann D see **Baldt MM**
Fleischmann D see **Bankier AA**
Fleischmann D see **Breitenseher M**
Fleischmann D see **Kapral S**
Fleischmann D see **Kontrus M**
Fleischmann G see **Rüterjans H**
Fleischmann H, Lenske H. Das Krankenhaus, ein Ort der Prävention? Von der Suchtprävention zur allgemeinen Gesundheitsförderung. Gesundheitswesen 1996 Jun; 58(6):315–8 (Eng. Abstr.) **(Ger)**
Fleischmann I see **Moshitzky P**
Fleischmann J see **Rosenbaum RS**
Fleischmann KE, Wolff S, Lin CM, Reimold SC, Lee TH, Lee RT. Echocardiographic predictors of survival after surgery for mitral regurgitation in the age of valve repair. Am Heart J 1996 Feb;131(2):281–8
Fleischmann M, Stagljar I, Aebi M. Allele-specific suppression of a Saccharomyces cerevisiae prp20 mutation by overexpression of a nuclear serine/threonine protein kinase. Mol Gen Genet 1996 Mar 20;250(5):614–25
Fleischmann P see **Schlenkrich T**
Fleischmann PH see **Eggenreich U**
Fleischmann PH see **Killmann R**
Fleischmann R see **Blackburn WD Jr**
Fleischmann R see **Jacobs W**
Fleischmann R see **Prassler R**
Fleischmann R see **Sontag SJ**
Fleischmann RD see **Adams MD**
Fleischmann RD see **Bult CJ**
Fleischmann RD see **Fraser CM**
Fleischmann RL see **McDougle CJ**
Fleischmann T see **Riskó A**
Fleischmann T see **Várady E**
Fleischmann W, Lang E, Kinzl L. Vakuumassistierter Wundverschluss nach Dermatofasziotomie an der unteren Extremität. Unfallchirurg 1996 Apr;99(4):283–7 (Eng. Abstr.) **(Ger)**
Fleischmann W see **Strecker W**
Fleisgarten C see **Novotny GE**
Fleishaker JC, Garzone PD, Chambers JH, Sirocco K, Weingartner H. Comparison of the spectrum of cognitive effects of alprazolam and adinazolam after single doses in healthy subjects. Psychopharmacology (Berl) 1995 Jul; 120(2):169–76
Fleishaker JC, Pearson LK, Peters GR. Gender does not affect the degree of induction of tirilazad clearance by phenobarbital. Eur J Clin Pharmacol 1996;50(1–2):139–45
Fleishaker JC, Pearson PG, Wienkers LC, Pearson LK, Peters GR. Biotransformation of tirilazad in human: 2. Effect of ketoconazole on tirilazad clearance and oral bioavailability. J Pharmacol Exp Ther 1996 May;277(2):991–8
Fleishaker JC see **Dobbs FR**
Fleisher AG see **Garry D**
Fleisher BE, VandenBerg K, Constantinou J, Heller C, Benitz WE, Johnson A, Rosenthal A, Stevenson DK. Individualized developmental care for very-low-birth-weight premature infants. Clin Pediatr (Phila) 1995 Oct;34(10):523–9
Fleisher DR. Comprehensive management of infants with gastroesophageal reflux and failure to thrive.
Curr Probl Pediatr 1995 Sep;25(8):247–53
Fleisher DR. The cyclic vomiting syndrome described.
J Pediatr Gastroenterol Nutr 1995;21 Suppl 1:S1–5 (7 ref.)
Fleisher DR. Management of cyclic vomiting syndrome.
J Pediatr Gastroenterol Nutr 1995;21 Suppl 1:S52–6 (20 ref.)
Fleisher G see **Shaw KN**
Fleisher GR see **Harper MB**
Fleisher GR see **Saladino RA**
Fleisher GR see **Weiner DL**
Fleisher JM, Kay D, Salmon RL, Jones F, Wyer MD, Godfree AF. Marine waters contaminated with domestic sewage: nonenteric illnesses associated with bather exposure in the United Kingdom [see comments] Am J Public Health 1996 Sep;86(9):1228–34. Comment in: Am J Public Health 1996 Sep;86(9):1203–4.
Fleisher JM see **Plawker MW**
Fleisher LA, Barash PG. The ROMI protocol: do we have a rational approach? [editorial] J Clin Anesth 1996 May; 8(3):173–4
Fleisher LA, Eagle KA. Screening for cardiac disease in patients having noncardiac surgery [comment]
Ann Intern Med 1996 Apr 15;124(8):767–72 (20 ref.). Comment on: Ann Intern Med 1996 Apr 15;124(8):763–6.
Fleisher LA, Frank SM, Sessler DI, Cheng C, Matsukawa T, Vannier CA. Thermoregulation and heart rate variability. Clin Sci (Colch) 1996 Feb;90(2):97–103
Fleisher LA, Lehmann HP. Preoperative cardiac evaluation and perioperative monitoring for noncardiac vascular surgery [letter; comment] JAMA 1995 Dec 6; 274(21):1671–2. Comment on: JAMA 1995 Jun 28;273(24):1919–25.
Fleisher LA, Rosenbaum SH, Nelson AH, Jain D, Wackers FJ, Zaret BL. Preoperative dipyridamole thallium imaging and ambulatory electrocardiographic monitoring as a predictor of perioperative cardiac events and long-term outcome [see comments] Anesthesiology 1995 Nov; 83(5):906–17. Comment in: Anesthesiology 1995 Nov;83(5):897–901.
Fleisher LA see **Eagle KA**
Fleisher LA see **Godin PJ**
Fleisher LA see **L'Italien GJ**
Fleisher LA see **Metzger SE**
Fleisher LA see **Roizen MF**
Fleisher LN see **Allen JB**
Fleisher M, Schwartz MK. Automated approaches to rapid-response testing. A comparative evaluation of point-of-care and centralized laboratory testing.
Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S18–25
Fleisher M see **DeAngelis LM**
Fleisher MH see **Pantuck AJ**
Fleisher MH see **Rosenfeld DL**
Fleisher T see **Blaese RM**
Fleisher TA see **Ahuja SS**
Fleisher TA see **Garavelli PL**
Fleisher TA see **Sekhsaria S**
Fleisher TA see **Shearer WT**
Fleisher TA see **Vowells SJ**
Fleisher TA see **Waldmann TA**
Fleishhacker J see **Sumrani N**
Fleishhacker JF, Distant DA, Sumrani NB, Hong JH, Sommer BG. The influence of donor factors on development of hypertension following cadaveric renal transplantation in nonhypertensive recipients. Transplant Proc 1996 Feb; 28(1):418–9
Fleishhacker JF see **Wang SP**
Fleishmakher IM see **Garazha NN**
Fleishman EV see **Frenkel' MA**
Fleishman J see **Arno PS**
Fleishman J see **Bonuck KA**
Fleishman LJ see **Ellingson JM**
Fleishman RA. Engraftment of W/c-kit mutant mice is determined by stem cell competition, not by increased marrow 'space'. Exp Hematol 1996 Feb;24(2):209–13
Fleishon R see **Weinbroum A**
Fleiss DJ. Tennis calf or tennis leg [letter] Orthopedics 1996 May;19(5):377
Fleiss PM. A perspective on controversies about neonatal circumcision [letter; comment] Clin Pediatr (Phila) 1995 Jul;34(7):395–6; discussion 398–9. Comment on: Clin Pediatr (Phila) 1994 Dec;33(12):726–30.
Fleiss PM. More on circumcision [letter]
Clin Pediatr (Phila) 1995 Nov;34(11):623–4
Fleiss PM. Effect of circumcision on incidence of urinary tract infection [letter] J Pediatr 1996 Sep;129(3):478; discussion 479–80
Fleiss PM. Re: The detection of human papillomavirus deoxyribonucleic acid in intraepithelial, in situ, verrucous and invasive carcinoma of the penis [letter; comment] J Urol 1996 Jun;155(6):2034–5; discussion 2035–6. Comment on: J Urol 1995 Sep;154(3):1024–9.
Fleiss PM, Hodges F. Neonatal circumcision does not protect against penile cancer [letter; comment] [see comments] BMJ 1996 Mar 23;312(7033):779–80. Comment on: BMJ 1995 Dec 2;311(7018):1471. Comment in: BMJ 1996 Jul 6;313(7048):46; discussion 47. Comment in: BMJ 1996 Jul 6;313(7048):47.
Fleiss PM, Hodges F. AIDS and circumcision [letter; comment] Sci Am 1996 Jul;275(1):8. Comment on: Sci Am 1996 Mar;274(3):62–3, 66–8.
Fleissner H see **Bernstein DM**
Fleissner K see **Schulz R**
Fleissner P, Hofkirchner W. Emergent information. Towards a unified information theory. Biosystems 1996; 38(2–3):243–8
Fleissner S see **Schmidt J**
Fleiszer D see **Kushniruk A**
Fleiszer D see **Sampalis JS**
Fleiszer PM, Leroux J, Mee CG. Public support for a 100% smoke-free by-law in Scarborough.
Can J Public Health 1996 May–Jun;87(3):170–1
Fleiszig SM, Zaidi TS, Pier GB. Pseudomonas aeruginosa invasion of and multiplication within corneal epithelial cells in vitro. Infect Immun 1995 Oct;63(10):4072–7
Fleiszig SM, Zaidi TS, Preston MJ, Grout M, Evans DJ, Pier GB. Relationship between cytotoxicity and corneal epithelial cell invasion by clinical isolates of Pseudomonas aeruginosa. Infect Immun 1996 Jun;64(6):2288–94
Fleiszig SM see **Zaidi TS**
Fleit HB see **Omar SA**
Fleit HB see **Payne NR**
Fleitas MG see **Herrera LA**
Fleites A see **de los Toyos JR**
Fléjou JF. Gastrite chronique et ulcères gastro-duodénaux: aspects anatomo-pathologiques, filiation et évolution.
Gastroenterol Clin Biol 1996 Jan;20(1 Pt 2):S9–S13 (41 ref.) **(Fre)**
Fléjou JF, Volant A, Diebold MD, Sagan C, Vissuzaine C, Croué A, Robaszkiewicz M, Potet F. Surexpression de la protéine p53 et endobrachyoesophage. Un événement fréquent et précoce au cours de la carcinogenèse.
Gastroenterol Clin Biol 1995 May;19(5):475–81 (Eng. Abstr.) **(Fre)**
Fléjou JF see **Barbe L**
Flejou JF see **Benamouzig R**
Fléjou JF see **Gautier AL**
Flejou JF see **Kozyraki R**
Fléjou JF see **Laurent-Puig P**
Fléjou JF see **Mosnier JF**
Fléjou JF see **Muzeau F**
Flejou JF see **Paterlini P**
Fléjou JF see **Ricaurte O**
Flejou JF see **Scoazec JY**
Fléjou JF see **Terris B**
Fléjou JF see **Tordjmann T**
Flejsar P see **Benes J**
Flejter WL, Bennett-Baker PE, Ghaziuddin M, McDonald M, Sheldon S, Gorski JL. Cytogenetic and molecular analysis of inv dup(15) chromosomes observed in two patients with autistic disorder and mental retardation.
Am J Med Genet 1996 Jan 11;61(2):182–7
Flejter WL see **Zhang Y**
(Fleming A) Joklik WK. The story of penicillin: the view from Oxford in the early 1950s. FASEB J 1996 Mar; 10(4):525–8
Fleming A see **Grubb NR**
Fleming A see **Young CC**
Fleming AB, Tangney M, Jørgensen PL, Diderichsen B, Priest FG. Extracellular enzyme synthesis in a sporulation-deficient strain of Bacillus licheniformis.
Appl Environ Microbiol 1995 Nov;61(11):3775–80
Fleming AD, Johnson C, Targy M. Diagnosis of vasa previa with ultrasound and color flow Doppler: a case report. Nebr Med J 1996 Jul;81(7):191–3
Fleming AF. Maternal segregation distortion in sickle-cell trait [letter; comment] Lancet 1996 Jun 8;347(9015):1634–5 . Comment on: Lancet 1996 Mar 9;347(9002):691–2.
Fleming AF see **Siziya S**
Fleming AJ see **Mandel T**
Fleming AJ see **Smart CC**
Fleming AS see **Walsh CJ**
Fleming AW see **Cryer HG**
Fleming B see **Beynnon B**
Fleming BG see **Munglani R**
Fleming C, Hull MG. Impaired implantation after in vitro

fertilisation treatment associated with hydrosalpinx. Br J Obstet Gynaecol 1996 Mar;103(3):268–72

Fleming C, Simmons D, Leakehe L, Voyle J. Ethnic differences in the perception of a video developed for a multiethnic diabetes prevention programme in south Auckland, New Zealand. Diabet Med 1995 Aug; 12(8):701–7

Fleming C see **Barry MJ**

Fleming C see **Richardson H**

Fleming CF see **Hull MG**

Fleming CJ, Hunt MJ, Salisbury EL, McCarthy SW, Barnetson RS. Minocycline-induced hyperpigmentation in leprosy. Br J Dermatol 1996 Apr;134(4):784–7

Fleming CJ, Salisbury EL, Kirwan P, Painter DM, Barnetson RS. Chrysiasis after low-dose gold and UV light exposure. J Am Acad Dermatol 1996 Feb;34(2 Pt 2):349–51

Fleming CM see **Branch RA**

Fleming CM see **Stapleton F**

Fleming CR, George L, Stoner GL, Tarrosa VB, Moyer TP. The importance of urinary magnesium values in patients with gut failure. Mayo Clin Proc 1996 Jan;71(1):21–4

Fleming D, Wood RJ. Plasma transferrin receptor helps to predict iron deficiency in the anemia of chronic disease. Nutr Rev 1995 Jun;53(6):167–9 (23 ref.)

Fleming DM, McCormick A, Charlton J. The capture of socioeconomic data in general practice. Br J Gen Pract 1996 Apr;46(405):217–20

Fleming DM, Watson JM, Nicholas S, Smith GE, Swan AV. Study of the effectiveness of influenza vaccination in the elderly in the epidemic of 1989–90 using a general practice database. Epidemiol Infect 1995 Dec;115(3):581–9

Fleming DM see **Bendig JW**

Fleming DM see **Fleming RM**

Fleming DM see **Hutchinson EJ**

Fleming DM see **Ross AM**

Fleming DM see **Thompson NP**

Fleming DW see **Watson JC**

Fleming ES see **Gilmartin GM**

Fleming ES see **Graveley BR**

Fleming F see **Swayze VW 2nd**

Fleming FF see **Merkler DJ**

Fleming GA see **Gueriguian J**

Fleming GF, Janisch L, Vogelzang NJ, Vokes EE, Ratain MJ. Phase I study of escalating doses of mitoxantrone and paclitaxel with granulocyte-macrophage colony stimulating factor support. Cancer 1996 Jun 1; 77(11):2308–12

Fleming GF, Vokes EE, Buse JB, Mick R, Dushay J, Levitan D, Dolan ME. Peripheral blood mononuclear cell dihydropyrimidine dehydrogenase activity in volunteers with and without diabetes mellitus. Cancer Chemother Pharmacol 1996;37(6):569–73

Fleming GF see **Mick R**

Fleming GM see **Perlis ML**

Fleming H, Begley M, Campi T, Condon R, Dobyns K, McDonagh J, Wallace S. Induction of heat labile alkaline phosphatase by butyrate in differentiating endometrial cells. J Cell Biochem 1995 Aug;58(4):509–16

Fleming HE see **Hall MG**

Fleming HP see **Romick TL**

Fleming I, Bauersachs J, Busse R. Paracrine functions of the coronary vascular endothelium. Mol Cell Biochem 1996 Apr 12–26;157(1–2):137–45 (49 ref.)

Fleming I, Busse R. Control and consequences of endothelial nitric oxide formation. Adv Pharmacol 1995;34:187–206 (118 ref.)

Fleming I, Fissithaler B, Busse R. Interdependence of calcium signaling and protein tyrosine phosphorylation in human endothelial cells. J Biol Chem 1996 May 3;271(18):11009–15

Fleming I see **Ayajiki K**

Fleming I see **Busse R**

Fleming ID see **Hermanek P**

Fleming ID see **Rao BN**

Fleming ID see **Rogers DA**

Fleming J. Deputising general practitioners' role in emergencies. Lessons for both doctors involved [letter; comment] BMJ 1995 Nov 25;311(7017):1433. Comment on: BMJ 1995 Aug 5;311(7001):394.

Fleming J see **Gazdar AF**

Fleming J see **Macer D**

Fleming JA see **Goel N**

Fleming JB. Laser therapy and angle-closure glaucoma. Optom Clin 1995;4(4):97–111 (39 ref.)

Fleming JE see **Offord DR**

Fleming JM, Strong J, Ashton R. Self-awareness of deficits in adults with traumatic brain injury: how best to measure? Brain Inj 1996 Jan;10(1):1–15

Fleming JO, Adami C, Pooley J, Glomb J, Stecker E, Fazal F, Baker SC. Mutations associated with viral sequences isolated from mice persistently infected with MHV-JHM. Adv Exp Med Biol 1995;380:591–5

Fleming JO see **Becker CC**

Fleming JO see **Houtman JJ**

Fleming JS see **Martonen TB**

Fleming JS see **Mathie RT**

Fleming JS see **Oliver RM**

Fleming JS see **Tristam M**

Fleming JT see **Inman SR**

Fleming JT see **Joshi JG**

Fleming JT see **Lewis JA**

Fleming JT see **Sayler GS**

Fleming JT see **Squire MD**

Fleming K, Bigelow LB, Weinberger DR, Goldberg TE. Neuropsychological effects of amphetamine may correlate with personality characteristics. Psychopharmacol Bull 1995;31(2):357–62

Fleming K see **Kennedy ET**

Fleming KA. Evidence-based pathology [editorial] J Pathol 1996 Jun;179(2):127–8

Fleming KA see **Bansi DS**

Fleming KA see **Healey CJ**

Fleming KA see **Martins EB**

Fleming KA see **Ryley NG**

Fleming KA see **Whawell SA**

Fleming KC, Adams AC, Petersen RC. Dementia: diagnosis and evaluation [see comments] Mayo Clin Proc 1995 Nov; 70(11):1093–107 (97 ref.). Comment in: Mayo Clin Proc 1996 Aug;71(8):821.

Fleming KC, Evans JM. Pharmacologic therapies in dementia. Mayo Clin Proc 1995 Nov;70(11):1116–23 (47 ref.)

Fleming KC see **Carlson DL**

Fleming KC see **Chutka DS**

Fleming KC see **Duncan AK**

Fleming KC see **Martin LM**

Fleming KC see **Michet CJ Jr**

Fleming KC see **Romero Y**

Fleming KC see **Rummans TA**

Fleming KC see **Scheitel SM**

Fleming KC see **Talley NJ**

Fleming KC see **Weber DC**

Fleming KG see **Rodgers KK**

Fleming L see **Baroody FM**

Fleming LM, Weisgraber KH, Strittmatter WJ, Troncoso JC, Johnson GV. Differential binding of apolipoprotein E isoforms to tau and other cytoskeletal proteins. Exp Neurol 1996 Apr;138(2):252–60

Fleming LW. The Röntgen centenary. Scott Med J 1995 Oct; 40(5):153–5

Fleming LW see **Khan IH**

Fleming M see **Guinee D Jr**

Fleming M see **Mamaev LV**

Fleming M see **Wamwayi HM**

Fleming M see **Whyte J**

Fleming MA, Chambers SP, Connelly PR, Nimmesgern E, Fox T, Bruzzese FJ, Hoe ST, Fulghum JR, Livingston DJ, Stuver CM, Sintchak MD, Wilson KP, Thomson JA. Inhibition of IMPDH by mycophenolic acid: dissection of forward and reverse pathways using capillary electrophoresis. Biochemistry 1996 Jun 4;35(22):6990–7

Fleming MA see **Gu Y**

Fleming MA see **Nimmesgern E**

Fleming MA see **Sintchak MD**

Fleming MC see **Gilbert JJ**

Fleming MD see **Neff PT**

Fleming MF, Barry KL. A study examining the psychometric properties of the SMAST-13. Short Michigan Alcoholism Screening Test. J Subst Abuse 1988–89;1(2):173–82

Fleming MF see **Douglas MB**

Fleming MF see **Rowe MG**

Fleming MG. Design of a high resolution image cytometer with open software architecture. Anal Cell Pathol 1996 Jan;10(1):1–11

Fleming MG, Rauber TW. Multiparametric image cytometry in mycosis fungoides. J Invest Dermatol 1996 Jan; 106(1):129–34

Fleming MJ see **Wade-Evans AM**

Fleming MV see **Gaertner E**

Fleming MV see **Saltarelli MG**

Fleming N. Con: The choice of muscle relaxants is not important in cardiac surgery [comment] J Cardiothorac Vasc Anesth 1995 Dec;9(6):772–4 (20 ref.) . Comment on: J Cardiothorac Vasc Anesth 1995 Dec;9(6):786–71.

Fleming N, Mellow L. Distribution and translocation of isoforms of protein kinase C in rat submandibular acinar cells. Life Sci 1995;57(22):2003–10

Fleming P see **Dent A**

Fleming PA, Harman AM, Beazley LD. Retinal pigment epithelium topography in the mature quokka, Setonix brachyurus. Exp Eye Res 1996 Jan;62(1):85–93

Fleming PA, Harman AM, Beazley LD. Development and ageing of the RPE in a marsupial, the quokka. Exp Eye Res 1996 May;62(5):457–69

Fleming PF see **Horne PJ**

Fleming PJ, Blair PS, Bacon C, Bensley D, Smith I, Taylor E, Berry J, Golding J, Tripp J. Environment of infants during sleep and risk of the sudden infant death syndrome: results of 1993–5 case-control study for confidential inquiry into stillbirths and deaths in infancy. Confidential Enquiry into Stillbirths and Deaths Regional Coordinators and Researchers [see comments] BMJ 1996 Jul 27; 313(7051):191–5. Comment in: BMJ 1996 Jul 27;313(7051):180–1.

Fleming PJ see **Blair PS**

Fleming PJ see **Ettlinger JJ**

Fleming PJ see **Leeming JP**

Fleming PL see **Hu DJ**

Fleming PL see **Jones JL**

Fleming PL see **Klevens RM**

Fleming PL see **Wortley PM**

Fleming R, McQueen D, Yates RW, Coutts JR. Spontaneous follicular and luteal function in infertile women with oligomenorrhoea: role of luteinizing hormone. Clin Endocrinol (Oxf) 1995 Dec;43(6):735–9

Fleming R see **Etienne MC**

Fleming RE, Parkkila S, Parkkila AK, Rajaniemi H, Waheed A, Sly WS. Carbonic anhydrase IV expression in rat and human gastrointestinal tract regional, cellular, and subcellular localization. J Clin Invest 1995 Dec; 96(6):2907–13

Fleming RH see **Knott L**

Fleming RL see **Conacher GN**

Fleming RM, Fleming DM, Gaede R. Training physicians and health care providers to accurately read coronary arteriograms. A training program. Angiology 1996 Apr; 47(4):349–59

Fleming RM, Ketchum K, Fleming DM, Gaede R. Treating hyperlipidemia in the elderly. Angiology 1995 Dec; 46(12):1075–83

Fleming RM, Ketchum K, Fleming DM, Gaede R. Assessing the independent effect of dietary counseling and hypolipidemic medications on serum lipids. Angiology 1996 Sep;47(9):831–40

Fleming S see **Christensen S**

Fleming S see **Fishel S**

Fleming S see **Green S**

Fleming S see **Jenkins DA**

Fleming S see **Langlois P**

Fleming S see **Moore TJ**

Fleming S see **O'Donnell M**

Fleming S see **O'Hara TM**

Fleming S see **Stachler RJ**

Fleming SA see **Scruggs DW**

Fleming SB, Lyttle DJ, Sullivan JT, Mercer AA, Robinson AJ. Genomic analysis of a transposition-deletion variant of orf virus reveals a 3.3 kbp region of non-essential DNA. J Gen Virol 1995 Dec;76 (Pt 12):2969–78

Fleming SB see **Mercer AA**

Fleming SB see **Sullivan JT**

Fleming SC, Duncan A, Russell RI, Laker MF. Measurement of sugar probes in serum: an alternative to urine measurement in intestinal permeability testing. Clin Chem 1996 Mar;42(3):445–8

Fleming SC see **Obinna FC**

Fleming SD, Campbell PA. Macrophages have cell surface IL-10 that regulates macrophage bactericidal activity. J Immunol 1996 Feb 1;156(3):1143–50

Fleming SJ see **Axelsen RA**

Fleming SJ see **McMahon MP**

Fleming ST see **Boles KE**

Fleming T see **De Gruttola V**

Fleming TG. von Willebrand factor: its function and its measurement in the laboratory. Br J Biomed Sci 1995 Mar; 52(1):50–7 (34 ref.)

Fleming TH see **Wilkinson GS**

Fleming TJ see **Toth BB**

Fleming TM see **Jones CE**

Fleming TM see **Piper PW**

Fleming TN. Parental consent for a minor's abortion [letter] Pharos 1996 Spring;59(2):44; discussion 46

Fleming TP see **Dunglison GF**

Fleming TP see **Watson MA**

Fleming TP see **Yu JC**

Fleming TR, DeMets DL. Surrogate end points in clinical trials: are we being misled? Ann Intern Med 1996 Oct 1; 125(7):605–13 (79 ref.)

Fleming TR, Neaton JD, Goldman A, DeMets DL, Launer C, Korvick J, Abrams D. Insights from monitoring the CPCRA didanosine/zalcitabine trial. Terry Beirn Community Programs for Clinical Research on AIDS. J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 2:S9–18

Fleming TR see **Berenberg JL**

Fleming TR see **Grambsch PM**

Fleming TR see **Macdonald JS**

Fleming TR see **Moertel CG**

Fleming WE see **Taylor BM**

Fleming WH see **Turner CW**

Fleming WJ see **Monosson E**

Fleming WJ see **Spelman LH**

Fleming WR, Williamson RC. Role of total pancreatectomy in the treatment of patients with end-stage chronic pancreatitis. Br J Surg 1995 Oct;82(10):1409–12

Fleming WW see **Gould EM**

Fleming-Brooks S see **Hricik DE**

Fleming-Jones RM, McFadden PN. A denaturant-insoluble form of tyrosine hydroxylase in PC12 pheochromocytoma cells. J Protein Chem 1995 Jul;14(5):275–82

Fleming-Jones RM see **Starkebaum G**

Fleminger S, Murphy L, Lishman WA. Malignant distress on eye contact after severe head injury [letter] J Neurol Neurosurg Psychiatry 1996 Jul;61(1):114–5

Fleminger S see **Laugharne R**

Flemington C see **Chittenden T**

Flemington E see **Bodor J**

Flemington EK see **Cayrol C**

Flemmer M, Oldfield EC 3rd. The night of the Iguana. Am J Gastroenterol 1995 Dec;90(12):2243

Flemmer M, Oldfield EC 3rd. AIDS diarrhea: new kid on the paraffin-block. Am J Gastroenterol 1996 Feb; 91(2):402–3

Flemmer M, Oldfield EC 3rd. Prophylax or perish? Am J Gastroenterol 1996 Sep;91(9):1867–8

Flemmer M, Oldfield EC 3rd, Melek BH. Acute retroviral disease masquerading as bacterial sepsis: the "bands" play on. South Med J 1996 Mar;89(3):354–5

Flemmig TF, Epp B, Funkenhauser Z, Newman MG, Kornman KS, Haubitz I, Klaiber B. Adjunctive supragingival irrigation with acetylsalicylic acid in periodontal supportive therapy. J Clin Periodontol 1995 Jun; 22(6):427–33

Flemmig TF, Rüdiger S, Hofmann U, Schmidt H, Plaschke B, Strätz A, Klaiber B, Karch H. Identification of Actinobacillus actinomycetemcomitans in subgingival plaque by PCR. J Clin Microbiol 1995 Dec;33(12):3102–5

Flemmig TF, Rumetsch M, Klaiber B. Efficacy of systemically administered acetylsalicylic acid plus scaling on periodontal health and elastase–alpha 1–proteinase inhibitor in gingival crevicular fluid. J Clin Periodontol 1996 Mar;23(3 Pt 1):153–9

Flemming C see van Duijkeren E

Flemming CD see Barton HA

Flemming CD see Cronin WJ 4th

Flemming CD see Kinkead ER

Flemming CD see Latendresse JR

Flemming CL see De Wit D

Flemming E see Byrd D

Flemming L see Peacey SR

Flemming P, Lang H, Georgii A. Mesenchymale Tumoren der Leber: Ihre Häufigkeit und Probleme der histopathologischen Diagnostik im chirurgischen Untersuchungsgut. Verh Dtsch Ges Pathol 1995;79:116–9 (Eng. Abstr.) **(Ger)**

Flemming P, Maschek H, Werner M, Kreft A, Graeter T, Georgii A. Solitärer Fibröser Tumor des Epikards. Pathologe 1996 Mar;17(2):139–44 (Eng. Abstr.) **(Ger)**

Flemming P see Ringe B

Flemming P see Vogelbruch M

Flendrig LM see te Velde AA

Flenghi L, Bigerna B, Fizzotti M, Venturi S, Pasqualucci L, Pileri S, Ye BH, Gambacorta M, Pacini R, Baroni CD, Pescarmona E, Anagnostopoulos I, Stein H, Asdrubali G, Martelli MF, Pelicci PG, Dalla–Favera R, Falini B. Monoclonal antibodies PG–B6a and PG–B6p recognize, respectively, a highly conserved and a formol–resistant epitope on the human BCL–6 protein amino–terminal region. Am J Pathol 1996 May;148(5):1543–55

Flenghi L see Pasqualucci L

Flenghi L see Terenzi A

Flengsrud R see Rase AJ

Flenker H see Kreuzer GF

Flens MJ, Zaman GJ, van der Valk P, Izquierdo MA, Schroeijers AB, Scheffer GL, van der Groep P, de Haas M, Meijer CJ, Scheper RJ. Tissue distribution of the multidrug resistance protein. Am J Pathol 1996 Apr; 148(4):1237–47

Flens MJ see Bakos É

Flens MJ see Giaccone G

Flens MJ see Izquierdo MA

Flens MJ see Schadendorf D

Flens MJ see Scheffer GL

Flentje M see Fritz P

Flentje M see Haas R

Flentje M see Müller G

Flentje M see Rudat V

Flepp M see Biedermann K

Flepp M see Van Delden C

Fleps U see Renne R

Flerkó B. In memoriam János Szentágothai 31. 10. 1912—8. 9. 1994. Anat Anz 1996 Apr;178(2):101–3

Flerkó B see Kovács M

Flerlage N see Levin MC

Flerov EV see Mierbekov EM

Fles D see Patriarca C

Flesch B, Ntambi E, Neppert J. Biotinylation: a nonradioactive method for the identification of cell surface antigens in immunoprecipitates. Electrophoresis 1995 May; 16(5):757–62

Flesch F see Schneider F

Flesch G see Cardot JM

Flesch IE see Kaufmann SH

Flesch M, Pütz F, Schwinger RH, Böhm M. Functional relevance of an enhanced expression of the Na(+)–Ca2+ exchanger in the failing human heart. Ann N Y Acad Sci 1996 Apr 15;779:539–42

Flesch M, Schwinger RH, Schiffer F, Frank K, Südkamp M, Kuhn–Regnier F, Arnold G, Böhm M. Evidence for functional relevance of an enhanced expression of the Na(+)–Ca2+ exchanger in failing human myocardium. Circulation 1996 Sep 1;94(5):992–1002

Flesch M see Böhm M

Flesch M see Kilter H

Flesch M see Sachinidis A

Flesch M see Schwinger RH

Flesch–Janys D, Becher H, Gurn P, Jung D, Konietzko J, Manz A, Päpke O. Elimination of polychlorinated dibenzo–p–dioxins and dibenzofurans in occupationally exposed persons. J Toxicol Environ Health 1996 Mar; 47(4):363–78

Flesch–Janys D, Berger J, Gurn P, Manz A, Nagel S, Waltsgott H, Dwyer JH. Exposure to polychlorinated dioxins and furans (PCDD/F) and mortality in a cohort of workers from a herbicide–producing plant in Hamburg, Federal Republic of Germany. Am J Epidemiol 1995 Dec 1;142(11):1165–75

Flesch–Janys D see Becher H

Flesche CW, Frey C, Siegrist J, Tarnow J. Hausärztliche Betreuung von Risikopatienten unter Aspekten präklinischer Notfallmedizin. Gesundheitswesen 1996 May; 58(5):266–71 (Eng. Abstr.) **(Ger)**

Flesche CW see Deussen A

Flesche CW see Schürer NY

Flescher E, Snyder CA. Aspirin–like drugs can protect human T lymphocytes against benzoquinone cytotoxicity: evidence for a NAD(P)H:quinone reductase–dependent mechanism. Arch Toxicol 1995;69(10):684–9

Flescher E, Vela–Roch N, Ogawa N, Nakabayashi T, Escalante A, Anaya JM, Dang H, Talal N. Abnormality of Oct–1 DNA binding in T cells from Sjögren's syndrome patients. Eur J Immunol 1996 Sep;26(9):2006–11

Fleschner CR, Cenedella RJ. Isolation of a non–sedimenting membrane fraction from the water soluble fraction of bovine lens. Exp Eye Res 1993 Jun;56(6):649–57

Flesh M see Mugneret F

Flesher S see Carter M

Flesher S see Hogarty GE

Fleshman JW, Fry RD, Birnbaum EH, Kodner IJ. Laparoscopic–assisted and minilaparotomy approaches to colorectal diseases are similar in early outcome. Dis Colon Rectum 1996 Jan;39(1):15–22

Fleshman JW see Jones DB

Fleshman JW see Peters WR

Fleshner CL. First person account: insight from a schizophrenia patient with depression. Schizophr Bull 1995; 21(4):703–7

Fleshner M, Deak T, Spencer RL, Laudenslager ML, Watkins LR, Maier SF. A long–term increase in basal levels of corticosterone and a decrease in corticosteroid–binding globulin after acute stressor exposure. Endocrinology 1995 Dec;136(12):5336–42

Fleshner M, Hermann J, Lockwood LL, Laudenslager ML, Watkins LR, Maier SF. Stressed rats fail to expand the CD45RC+CD4+ (Th1–like) T cell subset in response to KLH: possible involvement of IFN–gamma. Brain Behav Immun 1995 Jun;9(2):101–12

Fleshner M see Bennett MC

Fleshner M see Brennan FX Jr

Fleshner M see Diamond DM

Fleshner MR see Lockwood LL

Fleshner N, Herschorn S. The artificial urinary sphincter for post–radical prostatectomy incontinence: impact on urinary symptoms and quality of life. J Urol 1996 Apr; 155(4):1260–4

Fleshner N see Sheinfeld J

Fleshner NE, Trachtenberg J. Combination finasteride and flutamide in advanced carcinoma of the prostate: effective therapy with minimal side effects. J Urol 1995 Nov; 154(5):1642–5; discussion 1645–6

Fleshner PR, Michelassi F, Rubin M, Hanauer SB, Plevy SE, Targan SR. Morbidity of subtotal colectomy in patients with severe ulcerative colitis unresponsive to cyclosporin. Dis Colon Rectum 1995 Dec;38(12):1241–5

Fleshner PR, Schoetz DJ Jr, Roberts PL, Murray JJ, Coller JA, Veidenheimer MC. Anal fissure in Crohn's disease: a plea for aggressive management. Dis Colon Rectum 1995 Nov;38(11):1137–43

Fleshner PR, Siegman MG, Slater GI, Brolin RE, Chandler JC, Aufses AH Jr. A prospective, randomized trial of short versus long tubes in adhesive small–bowel obstruction [see comments] Am J Surg 1995 Oct;170(4):366–70. Comment in: Am J Surg 1996 May;171(5):543–4.

Fleshner PR see Hewitt WR

Flesken–Nikitin A see Liu CY

Flesken–Nikitin A see Nikitin AY

Fless GM, Furbee J Jr, Snyder ML, Meredith SC. Ligand–induced conformational change of lipoprotein(a). Biochemistry 1996 Feb 20;35(7):2289–98

Fless GM see Furbee JW Jr

Flessa A, Rempen A, Schmausser B, Marx A. Das Meckel–Gruber–Syndrom. Z Geburtshilfe Neonatol 1996 Mar–Apr;200(2):66–8 (Eng. Abstr.) **(Ger)**

Flessa HC. Thrombocytopenic purpura [letter] Acad Emerg Med 1995 Jun;2(6):573

Flessas LP see Gavaliatsis IP

Flessner K see Sabo RA

Flessner MF. Small–solute transport across specific peritoneal tissue surfaces in the rat. J Am Soc Nephrol 1996 Feb; 7(2):225–33

Flessner MF. The importance of the interstitium in peritoneal transport. Perit Dial Int 1996;16 Suppl 1:S76–9 (19 ref.)

Flessner MF. Impact of the liver on peritoneal transport. Perit Dial Int 1996;16 Suppl 1:S205–6

Fleta J, Sánchez–Acedo C, Clavel A, Quílez J. Detection of Cryptosporidium oocysts in extra–intestinal tissues of sheep and pigs. Vet Parasitol 1995 Oct;59(3–4):201–5

Fleta J see Clavel A

Fletch AL see Delaney KH

Fletchall S, Hickerson WL. Quality burn rehabilitation: cost–effective approach. J Burn Care Rehabil 1995 Sep–Oct;16(5):539–42

Fletcher A. Measuring the effects of antihypertensive therapy upon the quality of life. Curr Opin Nephrol Hypertens 1995 Nov;4(6):538–42 (33 ref.)

Fletcher A, Thomson A. The introduction of human monoclonal anti–D for therapeutic use. Transfus Med Rev 1995 Oct;9(4):314–26 (87 ref.)

Fletcher A see Bickerdike MJ

Fletcher A see Bill DJ

Fletcher A see Bourke JF

Fletcher A see Bryant JA

Fletcher A see Davies HD

Fletcher A see Dourish CT

Fletcher A see Forster EA

Fletcher A see Gilligan DM

Fletcher A see Golden NH

Fletcher A see Holder JE

Fletcher A see Mundey MK

Fletcher A see Palmer A

Fletcher A see Pike VW

Fletcher A see Sintek CF

Fletcher AE see Bulpitt CJ

Fletcher AE see Castro JL

Fletcher AE see Harwood RH

Fletcher AE see Palmer AJ

Fletcher AJ see Adeniran A

Fletcher AJ see Cox HM

Fletcher AM see Fishwick D

Fletcher B see Morton J

Fletcher BD, Reddick WE, Taylor JS. Dynamic MR imaging of musculoskeletal neoplasms [letter] Radiology 1996 Sep; 200(3):869–72

Fletcher BD see Hanna SL

Fletcher BD see Reddick WE

Fletcher BH see Lawford BR

Fletcher BJ see Oberman A

Fletcher C see Brennan VM

Fletcher C see Sciot R

Fletcher C see Yuen GJ

Fletcher CD. Vascular tumors: an update with emphasis on the diagnosis of angiosarcoma and borderline vascular neoplasms. Monogr Pathol 1996;38:181–206 (42 ref.)

Fletcher CD, Akerman M, Dal Cin P, de Wever I, Mandahl N, Mertens F, Mitelman F, Rosai J, Rydholm A, Sciot R, Tallini G, van den Berghe H, van de Ven W, Vanni R, Willen H. Correlation between clinicopathological features and karyotype in lipomatous tumors. A report of 178 cases from the Chromosomes and Morphology (CHAMP) Collaborative Study Group. Am J Pathol 1996 Feb; 148(2):623–30

Fletcher CD see Calonje E

Fletcher CD see Dal Cin P

Fletcher CD see Dei Tos AP

Fletcher CD see Goodlad JR

Fletcher CD see Hollowood K

Fletcher CD see Mandahl N

Fletcher CD see Mentzel T

Fletcher CD see Ramachandra S

Fletcher CD see Sciot R

Fletcher CD see Tallini G

Fletcher CV, Henry WK, Noormohamed SE, Rhame FS, Balfour HH Jr. The effect of cimetidine and ranitidine administration with zidovudine. Pharmacotherapy 1995 Nov–Dec;15(6):701–8

Fletcher CV see Acosta EP

Fletcher CV see Briceland LL

Fletcher CV see Kline MW

Fletcher CV see Noormohamed SE

Fletcher CV see Schwebke K

Fletcher D. Optimisation de l'utilisation des analgésiques non morphiniques. Cah Anesthesiol 1995;43(3):239–49 (Eng. Abstr.) **(Fre)**

Fletcher D, Beilin E, Lin YC, Shuter J. Predictive value of acid–fast smears of sputum obtained by expectoration versus induction or bronchoalveolar lavage in patients with tuberculosis [letter; comment] Clin Infect Dis 1995 Jun; 20(6):1575–6. Comment on: Clin Infect Dis 1994 Aug;19(2):334–6.

Fletcher D, Kayser V, Guilbaud G. Influence of timing of administration on the analgesic effect of bupivacaine infiltration in carrageenin–injected rats. Anesthesiology 1996 May;84(5):1129–37

Fletcher D, Samii K, Bénichou A, Fillette D, Bertin A, Germond M, Laverdisse D, Mascaro JM, Normand E, Piroelle Y, et al. Midazolam versus placebo avant rachianesthésie. Cah Anesthesiol 1995;43(5):497–9 (Eng. Abstr.) **(Fre)**

Fletcher D see Matsumoto D

Fletcher D see Mazanec MB

Fletcher D see Mihill C

Fletcher D see Osler T

Fletcher D see Scott J

Fletcher DC see Colenbrander A

Fletcher DJ, Amir A, Jewett DL, Fein G. Improved method for computation of potentials in a realistic head shape model. IEEE Trans Biomed Eng 1995 Nov; 42(11):1094–104

Fletcher DJ see de Vente JE

Fletcher DL see Papinaho PA

Fletcher DL see Poole GH

Fletcher DL see Zhang SX

Fletcher DL Jr see Shi C

Fletcher DR. Laparoscopic cholecystectomy: what national benefits have been achieved and at what cost? [see comments] Med J Aust 1995 Nov 20;163(10):535–8. Comment in: Med J Aust 1996 Apr 15;164(8):507–8.

Fletcher DR. Laparoscopic cholecystectomy in Australia—outcomes and costs. Surg Endosc 1995 Nov; 9(11):1230–5

Fletcher DR see Olynyk JK

Fletcher DR see Woods MS

Fletcher DS, Agarwal L, Chapman KT, Chin J, Egger LA, Limjuco G, Lueil S, MacIntyre DE, Peterson EP,

Thornberry NA, et al. A synthetic inhibitor of interleukin-1 beta converting enzyme prevents endotoxin-induced interleukin-1 beta production in vitro and in vivo. J Interferon Cytokine Res 1995 Mar;15(3):243–8

Fletcher EC. Obstructive sleep apnoea and cardiovascular death: cause-effect? [editorial; comment] Monaldi Arch Chest Dis 1995 Oct;50(5):340–1. Comment on: Monaldi Arch Chest Dis 1995 Oct;50(5):342–5.

Fletcher EC see **White SG**

Fletcher EJ, Church J, Abdel-Hamid K, MacDonald JF. Blockade by sigma site ligands of N-methyl-D-aspartate-evoked responses in rat and mouse cultured hippocampal pyramidal neurones. Br J Pharmacol 1995 Dec;116(7):2791–800

Fletcher EJ, Nutt SL, Hoo KH, Elliott CE, Korczak B, McWhinnie EA, Kamboj RK. Cloning, expression and pharmacological characterization of a human glutamate receptor: hGluR4. Receptors Channels 1995;3(1):21–31

Fletcher EJ see **Church J**

Fletcher EJ see **Korczak B**

Fletcher EM, Kussmaul CL, Mangun GR. Estimation of interpolation errors in scalp topographic mapping. Electroencephalogr Clin Neurophysiol 1996 May; 98(5):422–34

Fletcher EW see **Perkins JM**

Fletcher F see **Berger R**

Fletcher F see **Birkhead TR**

Fletcher F see **Lyman SD**

Fletcher F see **Yan XQ**

Fletcher FA see **Carpenter MK**

Fletcher FA see **Juan TS**

Fletcher G, Agius RM. The special study module: a novel approach to undergraduate teaching in occupational medicine [see comments] Occup Med (Oxf) 1995 Dec; 45(6):326–8. Comment in: Occup Med (Oxf) 1996 Jun;46(3):246–7.

Fletcher G, Daniel M. Problems in assessing the effect of nebulized prostacyclin in patients whose lungs are ventilated [letter; comment] Anesthesiology 1996 Jan; 84(1):242–3. Comment on: Anesthesiology 1995 Jun;82(6):1507–11.

Fletcher GA see **Fox NA**

Fletcher GC, Asbury AJ, Brown JH. Pupil changes during cardiopulmonary bypass. Br J Anaesth 1996 Jan;76(1):20–2

Fletcher GC, Gillespie JA, Davidson JA. The effect of temperature upon pain during injection of propofol. Anaesthesia 1996 May;51(5):498–9

Fletcher GF, Balady G, Blair SN, Blumenthal J, Caspersen C, Chaitman B, Epstein S, Sivarajan Froelicher ES, Froelicher VF, Pina IL, Pollock ML. Statement on exercise: benefits and recommendations for physical activity programs for all Americans. A statement for health professionals by the Committee on Exercise and Cardiac Rehabilitation of the Council on Clinical Cardiology, American Heart Association. Circulation 1996 Aug 15; 94(4):857–62

Fletcher GF see **Oberman A**

Fletcher GH, Steinbach JH. Ability of nondepolarizing neuromuscular blocking drugs to act as partial agonists at fetal and adult mouse muscle nicotinic receptors. Mol Pharmacol 1996 May;49(5):938–47

Fletcher GL see **Ewart KV**

Fletcher GL see **Gong Z**

Fletcher H, Frederick J, Hardie M, Simeon D. A randomized comparison of vasopressin and tourniquet as hemostatic agents during myomectomy. Obstet Gynecol 1996 Jun; 87(6):1014–8

Fletcher HM see **Ridenhour MB**

Fletcher J. Wildlife rehabilitation [letter; comment] [see comments] Vet Rec 1996 Jan 27;138(4):95–6. Comment on: Vet Rec 1996 Jan 20;138(3):61–5. Comment in: Vet Rec 1996 Feb 10;138(6):143. Comment in: Vet Rec 1996 Feb 24;138(8):191–2.

Fletcher J. Wildlife rehabilitation [letter] Vet Rec 1996 Mar 2;138(9):215

Fletcher J, Davies PT, Lewis T, Campbell MJ. Traumatic carotid and vertebral artery dissection in a professional jockey: a cautionary tale. Br J Sports Med 1995 Jun; 29(2):143–4

Fletcher J, Fahey T, McWilliam J. Relationship between the provision of counselling and the prescribing of antidepressants, hypnotics and anxiolytics in general practice. Br J Gen Pract 1995 Sep;45(398):467–9

Fletcher J see **Bradbrook J**

Fletcher J see **Crouch SP**

Fletcher J see **Daniels I**

Fletcher J see **Elder G**

Fletcher J see **Fahey T**

Fletcher J see **Hsieh PS**

Fletcher J see **Lindsay MA**

Fletcher J see **McConnell EA**

Fletcher J see **Porter CJ**

Fletcher J see **Taylor A**

Fletcher J see **Turner G**

Fletcher JA. Cytogenetics and molecular biology of soft tissue tumors. Monogr Pathol 1996;38:37–64 (126 ref.)

Fletcher JA, Renshaw AA. Isochromosome 7q in adult Wilms' tumor. Cancer Genet Cytogenet 1996 Feb;86(2):168–9

Fletcher JA see **Hoffer FA**

Fletcher JA see **Naeem R**

Fletcher JA see **Poteat HT**

Fletcher JA see **Ruka W**

Fletcher JA see **Singer S**

Fletcher JA see **Soenen V**

Fletcher JA see **Xiao S**

Fletcher JC. US public policy on embryo research: two steps forward, one large step back. Hum Reprod 1995 Jul; 10(7):1875–8

Fletcher JC. On learning from mistakes [comment] J Clin Ethics 1995 Fall;6(3):264–70. Comment on: J Clin Ethics 1995 Fall;6(3):254–63.

Fletcher JC, Thummel CS. The ecdysone-inducible Broad-complex and E74 early genes interact to regulate target gene transcription and Drosophila metamorphosis. Genetics 1995 Nov;141(3):1025–35

Fletcher JE, Storella RJ, Jiang MS. Bovine serum albumin does not completely block synaptosomal cholinergic activities of presynaptically acting snake venom phospholipase A2 enzymes. Toxicon 1995 Aug; 33(8):1051–60

Fletcher JE, Tripolitis L, Hubert M, Vita GM, Levitt RC, Rosenberg H. Genotype and phenotype relationships for mutations in the ryanodine receptor in patients referred for diagnosis of malignant hyperthermia. Br J Anaesth 1995 Sep;75(3):307–10

Fletcher JE see **Heard CM**

Fletcher JE see **Janke EL**

Fletcher JE see **Lindorfer MA**

Fletcher JE see **Rodrigues-Simioni L**

Fletcher JE see **Wieland SJ**

Fletcher JE see **Yasuda H**

Fletcher JM, Bye AM, Nayanar V, Wilcken B. Non-ketotic hyperglycinaemia presenting as pachygyria. J Inherit Metab Dis 1995;18(6):665–8

Fletcher JM, McCauley SR, Brandt ME, Bohan TP, Kramer LA, Francis DJ, Thorstad K, Brookshire BL. Regional brain tissue composition in children with hydrocephalus. Relationships with cognitive development. Arch Neurol 1996 Jun;53(6):549–57

Fletcher JM see **Berryhill P**

Fletcher JM see **Brookshire BL**

Fletcher JM see **Knapper JM**

Fletcher JM see **Taylor HG**

Fletcher JN see **Embaye H**

Fletcher JP see **Ahluwalia U**

Fletcher JP see **Fisher CM**

Fletcher JP see **Larcos G**

Fletcher JR see **Nikas DJ**

Fletcher JW, Lowe VJ. Is PET ready for prime time? [editorial; comment] J Nucl Med 1996 Jun;37(6):948–9. Comment on: J Nucl Med 1996 Jun;37(6):943–8.

Fletcher JW see **Goodgold HM**

Fletcher L see **Kedar V**

Fletcher LM see **Rudin S**

Fletcher M see **Saliou P**

Fletcher M see **Williams V**

Fletcher MA see **Baum MK**

Fletcher MA see **Goodkin K**

Fletcher MA see **Lutgendorf SK**

Fletcher MA see **Page JB**

Fletcher MA see **Patarca R**

Fletcher MC, Fox KR. Dissociation kinetics of echinomycin from CpG binding sites in different sequence environments. Biochemistry 1996 Jan 23;35(3):1064–75

Fletcher MC, Fox KR. Dissociation kinetics of actinomycin D from individual GpC sites in DNA. Eur J Biochem 1996 Apr 1;237(1):164–70

Fletcher MC, Fox KR. Visualising the dissociation of sequence selective ligands from individual binding sites on DNA. FEBS Lett 1996 Feb 12;380(1-2):118–22

Fletcher ME see **Coates AL**

Fletcher ME see **Gaultier C**

Fletcher MH see **Varney SM**

Fletcher MP see **Polberger S**

Fletcher MS see **Mostafid AH**

Fletcher NA see **Mumford CJ**

Fletcher NA see **Young GR**

Fletcher P see **Dolan RJ**

Fletcher P see **Frith CD**

Fletcher PC, Dolan RJ, Frith CD. The functional anatomy of memory. Experientia 1995 Dec 18;51(12):1197–207 (32 ref.)

Fletcher PJ, Tampakeras M, Yeomans JS. Median raphe injections of 8-OH-DPAT lower frequency thresholds for lateral hypothalamic self-stimulation. Pharmacol Biochem Behav 1995 Sep;52(1):65–71

Fletcher PJ see **Basta MN**

Fletcher PJ see **Kinlay S**

Fletcher PJ see **Wang Y**

Fletcher PL Jr see **Becerril B**

Fletcher PR see **Barned H**

Fletcher PR see **Branday J**

Fletcher PR see **McDonald A**

Fletcher R see **Carson P**

Fletcher R see **Hussein MA**

Fletcher RD see **Colleran JA**

Fletcher RD see **McIntosh WA**

Fletcher RD see **Tracy CM**

Fletcher RH see **Awasthi S**

Fletcher RJ see **Delargy HJ**

Fletcher RM see **Morgan JE**

Fletcher S. Wolfgang Amadeus Mozart: a case report [letter] J R Coll Surg Edinb 1996 Aug;41(4):290

Fletcher S, Sellars L. Minocycline-induced chronic interstitial nephritis? Nephrol Dial Transplant 1996 Mar; 11(3):540–1

Fletcher S see **Bartlett RJ**

Fletcher S see **Gerzanich V**

Fletcher S see **Hilliard CM**

Fletcher S see **Moayyedi P**

Fletcher S see **Samani NJ**

Fletcher SA see **Zhang X**

Fletcher SE, Cheatham JP, Froemming S. Versatility of the microvena snare in pediatric interventional cardiac catheterization. Cathet Cardiovasc Diagn 1996 Apr; 37(4):456–8

Fletcher SJ see **Heath KJ**

Fletcher SM see **Griffith TS**

Fletcher SW. Why question screening mammography for women in their forties? Radiol Clin North Am 1995 Nov; 33(6):1259–71 (62 ref.)

Fletcher SW see **Black WC**

Fletcher T see **Dong W**

Fletcher T see **Gellai M**

Fletcher T see **Padma T**

Fletcher TF. Applied anatomy and physiology of the feline lower urinary tract. Vet Clin North Am Small Anim Pract 1996 Mar; 26(2):181–96 (40 ref.)

Fletcher TF see **Bartges JW**

Fletcher TG see **Keire DA**

Fletcher TL see **Davis-Cox MI**

Fletcher TM, Hansen JC. Core histone tail domains mediate oligonucleosome folding and nucleosomal DNA organization through distinct molecular mechanisms. J Biol Chem 1995 Oct 27;270(43):25359–62

Fletcher TM see **Gray WL**

Fletcher TM see **Schwarz PM**

Fletcher TP, Thomas GB, Clarke IJ. Growth hormone-releasing hormone and somatostatin concentrations in the hypophysial portal blood of conscious sheep during the infusion of growth hormone-releasing peptide-6. Domest Anim Endocrinol 1996 May;13(3):251–8

Fletcher TP see **Bathgate RA**

Fletcher TW see **Hellyer TJ**

Fletcher V see **Brown S**

Fletcher W see **Sosman JA**

Fletcher WA see **Gordon CR**

Fletcher WS see **Flaherty LE**

Fletcher-Vincent SA see **Malveaux FJ**

Fletouris DJ, Botsoglou NA, Mantis AJ. Rapid spectrophotometric method for analyzing natamycin in cheese and cheese rind. J AOAC Int 1995 Jul-Aug; 78(4):1024–9

Flett F see **Shahab N**

Flett GL see **Dunkley DM**

Flett GL see **Hewitt PL**

Flett M see **Hemingway D**

Flett PJ. Therapy methods for cerebral palsy [letter] J Paediatr Child Health 1995 Aug;31(4):366–7

Fletterick CF see **Nolte KB**

Fletterick R see **Mehlhorn I**

Fletterick R see **Shimizu T**

Fletterick RJ, Bazan JF. When one and one are not two [news] Nat Struct Biol 1995 Sep;2(9):721–3

Fletterick RJ see **Brinen LS**

Fletterick RJ see **Kull FJ**

Fletterick RJ see **Lin K**

Fletterick RJ see **Nguyen JT**

Fletterick RJ see **Sablin EP**

Fletterick RJ see **Somoza JR**

Fletterick RJ see **Wagner RL**

Fletterick RJ see **Willett WS**

Fleurant E, Lacroix D, Klug D, Logier R, Al Koussa M, Warembourg H, Kacet S, Lekieffre J. Le défibrillateur automatique implantable et la chirurgie antiarythmique dans les cardiopathies ischémiques. A propos de 53 observations. Arch Mal Coeur Vaiss 1995 Nov; 88(11):1627–34 (Eng. Abstr.) **(Fre)**

Fleurant E, Lacroix D, Klug D, Warembourg H, Kacet S, Lekieffre J. Facteurs pronostiques après fibrillation ou tachycardie ventriculaire soutenue. Etude multivariée à propos de 160 observations. Arch Mal Coeur Vaiss 1996 Apr;89(4):435–44 (31 ref.) (Eng. Abstr.) **(Fre)**

Fleureaux O, Estève JP, Bléry C, Douet N, Mailédant Y. Effets de deux méthodes de préoxygénation sur l'évolution de la PaO2 et de la PaCO2 lors de l'apnée post-induction anesthésique. Cah Anesthesiol 1995;43(4):367–70 (Eng. Abstr.) **(Fre)**

Fleuren G see **Bunt AM**

Fleuren GJ, Gorter A, Kuppen PJ, Litvinov S, Warnaar SO. Tumor heterogeneity and immunotherapy of cancer. Immunol Rev 1995 Jun;145:91–122 (181 ref.)

Fleuren GJ see **Abeln EC**

Fleuren GJ see **Gorter A**

Fleuren GJ see **Hazelbag HM**

Fleuren GJ see **Kenter GG**

Fleuren GJ see **Krul EJ**

Fleuren GJ see **Luiten RM**

Fleuren GJ see **Ressing ME**

Fleuren GJ see **Schueler JA**

Fleuren GJ see **van Driel WJ**

Fleurence J see **Papa I**

Fleuret C, Steghens JP, Collombel C. Interférence des dysglobulinémies et de la lactescence sur le dosage des phosphates sériques: une correction simple et efficace.

Ann Biol Clin (Paris) 1995;53(3):141–3 (Fre)

Fleurette F, Charvet-Protat S. Les études d'évaluation des stratégies et des techniques médicales: L'expérience de l'ANDEM. J Radiol 1995 Nov;76(11):1007–8 (Fre)

Fleurette J see **Gouloumès C**
Fleurette J see **Hájek V**
Fleurette J see **Zambardi G**
Fleuridas G see **Favre-Dauvergne E**
Fleurimont J see **Morré DJ**
Fleury A see **Bressac C**
Fleury A see **Cloutier M**
Fleury A see **Levilliers N**
Fleury A see **Tremblay Y**
Fleury B see **Chabolle F**
Fleury B see **Pelletier-Fleury N**
Fleury C see **González-Barroso MM**

Fleury D, Storkebaum H, Mougenot B, Bridoux F, Gobert P, Lemaitre V, Vanhille P. Acute interstitial nephritis due to omeprazole [letter] Clin Nephrol 1995 Aug;44(2):129

Fleury D see **Gigant B**
Fleury F see **Chenal C**
Fleury F see **Gedouin D**
Fleury F see **Métraux JC**
Fleury H see **Constans J**
Fleury H see **Dupon M**
Fleury HJ see **Dubois V**
Fleury HJ see **Pellegrin I**

Fleury J, Kimbrell LC, Kruszewski MA. Life after a cardiac event: women's experience in healing. Heart Lung 1995 Nov-Dec;24(6):474–82

Fleury J, Legros M, Colombat P, Cure H, Travade P, Tortochaux J, Dionet C, Chollet P, Linassier C, Lamagnere JP, Blaise D, Viens P, Maraninchi D, Plagne R. High-dose therapy and autologous bone marrow transplantation in first complete or partial remission for poor prognosis Hodgkin's disease. Leuk Lymphoma 1996 Jan; 20(3–4):259–66

Fleury J see **Mandonnet N**
Fleury J see **Mimoz O**

Fleury L, Ollivon M, Dubois JL, Puisieux F, Barratt G. Preparation and characterization of dipalmitoylphosphatidylcholine liposomes containing interleukin-2. Braz J Med Biol Res 1995 May;28(5):519–29

Fleury M, Bard C, Teasdale N, Paillard J, Cole J, Lajoie Y, Lamarre Y. Weight judgment. The discrimination capacity of a deafferented subject. Brain 1995 Oct;118 (Pt 5):1149–56

Fleury M see **Blouin J**
Fleury M see **Boucher P**
Fleury M see **Courtemanche R**
Fleury M see **Lajoie Y**
Fleury MA see **Rozé JC**
Fleury MA see **Vecchierini-Blineau MF**
Fleury RN see **de Arruda MS**
Fleury RN see **Palermo MH**

Fleury S. Iniqüidades nas políticas de saúdes: o caso da América Latina. Rev Saude Publica 1995 Jun;29(3):243–50 (Eng. Abstr.) (Por)

Fleury S, Huang B, Zerbib A, Crotesu G, Long EO, Sekaly RP. Mutations in human CD4 impair the functional interaction with different human and mouse class II isotypes and alleles. J Immunol 1996 Mar 1;156(5):1848–55

Fleury S see **König R**

Fleury Y, Dayem MA, Montagne JJ, Chabolsseau E, Le Caer JP, Nicolas P, Delfour A. Covalent structure, synthesis, and structure-function studies of mesentericin Y 105(37), a defensive peptide from gram-positive bacteria Leuconostoc mesenteroides. J Biol Chem 1996 Jun 14; 271(24):14421–9

Fleury-Feith J, Kheuang L, Zeng L, Bignon J, Boutin C, Monnet I, Jaurand MC. Human malignant mesothelial cells: variability of ultrastructural features in established and nude mice transplanted cell lines. J Pathol 1995 Oct; 177(2):209–15

Fleury-Feith J see **Godeau B**
Fleury-Olela F see **Falvey E**
Flew S see **Dyke T**

Flexman JP, Lavis NJ, Kay ID, Watson M, Metcalf C, Pearman JW. Bartonella henselae is a causative agent of cat scratch disease in Australia. J Infect 1995 Nov; 31(3):241–5

(Flexner A), Felts JH. Abraham Flexner and medical education in North Carolina. N C Med J 1995 Nov; 56(11):534–40

Flexner C see **Chavan SJ**
Flexner C see **Haubrich RH**

Flexner CW. In praise of descriptive nomenclature [letter] Lancet 1996 Jan 6;347(8993):68

Flexner CW see **Tosi PF**
Flexner JB see **Church AC**
Flexner LB see **Church AC**
Flexor M see **Berger R**
Flexor MA see **Romana SP**
Fleyshman G see **Tverskoy M**
Fliakas-Boltz V see **Buckheit RW Jr**
Fliakas-Boltz V see **Cushman M**
Fliakas-Boltz V see **Yang SS**
Flick BJ see **Botkin JR**
Flick EL see **Schutze GE**
Flick GJ see **Rawles DD**
Flick JT see **Soderberg LS**
Flick K see **Auer B**
Flick MJ see **Bugge TH**
Flick MJ see **Romer J**
Flick P see **Gavant ML**
Flick P see **Robbins KT**
Flick PA see **Gavant ML**
Flicker D see **Lerche RC**

Flicker L, Faulkner KG, Hopper JL, Green RM, Kaymacki B, Nowson CA, Young D, Wark JD. Determinants of hip axis length in women aged 10–89 years: a twin study. Bone 1996 Jan;18(1):41–5

Flicker L, Hopper JL, Rodgers L, Kaymakci B, Green RM, Wark JD. Bone density determinants in elderly women: a twin study. J Bone Miner Res 1995 Nov;10(11):1607–13

Flicker L see **Kipen E**
Flicker L see **Stein MS**
Flicker L see **Tangney JP**
Flicker S see **Heiss S**

Flickinger AL, Burnett JC Jr, Turner ST. Atrial natriuretic peptide and blood pressure in a population-based sample [see comments] Mayo Clin Proc 1995 Oct;70(10):932–8. Comment in: Mayo Clin Proc 1995 Oct;70(10):1015–7.

Flickinger AL, Burnett JC Jr, Turner ST. Atrial natriuretic peptide and blood pressure [letter; comment] Mayo Clin Proc 1996 Apr;71(4):424. Comment on: Mayo Clin Proc 1995 Oct;70(10):1015–7.

Flickinger AL see **Lerman LO**
Flickinger BD see **Svetlov SI**
Flickinger CJ see **Reddi PB**
Flickinger GH see **Paszek AA**
Flickinger GH see **Wilkie PJ**

Flickinger JC, Kondziolka D. Radiosurgery instead of resection for solitary brain metastasis: the gold standard redefined [editorial] Int J Radiat Oncol Biol Phys 1996 Apr 1;35(1):185–6

Flickinger JC see **Firlik KS**
Flickinger JC see **Grabb PA**
Flickinger JC see **Kondziolka D**
Flickinger JC see **Lunsford LD**
Flickinger JC see **Ogunrinde OK**
Flickinger JC see **Patrice SJ**
Flickinger JC see **Pollock BE**
Flickinger MC see **Kitchin K**
Flickinger MC see **Martinez MB**
Flickinger MC see **Shelver WL**
Flickinger RR see **Malinowski SM**
Flickinger TW see **Leaman DW**
Flickner S see **Huang YC**
Flicoteaux H see **Neidhardt A**

Flidel-Rimon O, Leibovitz E, Juster-Reicher A, Amitay M, Miskin A, Barak Y, Mogilner B. An outbreak of antibiotic multiresistant Klebsiella at the Neonatal Intensive Care Unit, Kaplan Hospital, Rehovot, Israel, November 1991 to April 1992. Am J Perinatol 1996 Feb;13(2):99–102

Fliedner TM. Blood stem cell transplantation: from preclinical to clinical models. Stem Cells 1995 Dec;13 Suppl 3:1–12

Fliedner TM. The need for an expanded protocol for the medical examination of radiation-exposed persons. Stem Cells (Dayt) 1995 May;13 Suppl 1:1–6

Fliedner TM, Tibken B, Hofer EP, Paul W. Stem cell responses after radiation exposure: A key to the evaluation and prediction of its effects. Health Phys 1996 Jun; 70(6):787–97

Fliedner TM see **Frickhofen N**
Fliedner TM see **Heinze B**
Fliedner TM see **Körbling M**
Fliedner TM see **Nothdurft W**
Fliedner TM see **Plappert U**
Fliedner TM see **Ziegler BL**
Fliegel C see **Günthard J**
Fliegel L see **Shaw AR**
Fliegel L see **Wang H**
Fliegel L see **Yang W**
Flieger J see **Migdalski P**
Flieger M see **Fiserová A**

Fliegner J. "Sceno-R": Eine Materialrevision des Scenotests. Prax Kinderpsychol Kinderpsychiatr 1995 Jul-Aug; 44(6):215–21 (Eng. Abstr.) (Ger)

Flier FJ, Hirs WM. The challenge of an international classification of procedures in medicine. Medinfo 1995;8 Pt 1:121–5

Flier JS see **Frederich RC**
Flier JS see **Gabbay RA**
Flier JS see **Hamann A**
Flier JS see **Houseknecht KL**
Flier JS see **Ludwig DS**
Flier JS see **Maffei M**
Flier JS see **Mantzoros CS**
Flier JS see **Moller DE**
Flier JS see **Moses AC**
Flier JS see **Susulic VS**
Flier JS see **Vidal-Puig A**
Flieri S see **Sabo D**
Fliers E see **Heikens J**
Fliesler M see **Ernst SC**
Fliessbach JH see **Marcus AJ**

Fligelstone L, Wanendeya N, Palmer B. Use of skin staples for securing the mesh in the Lichtenstein repair of inguinal hernia [letter] Ann R Coll Surg Engl 1996 Jul;78(4):398

Fligelstone L, Wanendeya N, Palmer B. Value of routine intraoperative cholangiography in detecting aberrant bile ducts and bile duct injury during laparoscopic cholecystectomy [letter] Br J Surg 1996 Jul;83(7):1014

Fligelstone LJ, Datta SN, Evans C, Matthews PN. Problematic renal calculi presenting during pregnancy. Ann R Coll Surg Engl 1996 Mar;78(2):142–5

Fligelstone LJ, Salaman RA, Oshodi TO, Wright I, Pugh N, Shandall AA, Lane IF. Flush saphenofemoral ligation and multiple stab phlebectomy preserve a useful greater saphenous vein four years after surgery. J Vasc Surg 1995 Nov;22(5):588–92

Fligelstone LJ see **Attanoos RL**
Fligelstone LJ see **Golledge J**
Fligger JM see **Hadsell DL**
Fligiel SE see **Malecka-Panas E**
Fligiel SE see **Relan NK**
Fligiel SE see **Varani J**

Fligman I, Lonardo F, Jhanwar SC, Gerald WL, Woodruff J, Ladanyi M. Molecular diagnosis of synovial sarcoma and characterization of a variant SYT-SSX2 fusion transcript. Am J Pathol 1995 Dec;147(6):1592–9

Fligner DJ see **Tokars JI**
Fligny I see **Depondt J**
Fligou F see **Filos KS**
Flik G see **Lamers AE**
Flik G see **Li J**
Flik J see **Pfammatter JP**

Flikkenschild E, Louwerse K. The implementation of security in health care information systems: closing the gap between theory and practice. Medinfo 1995;8 Pt 1:648–51

Flikweert S, Thomas S. Jicht: de huidige visie op ontstaan, diagnostiek en therapie. Ned Tijdschr Geneeskd 1996 Apr 13;140(15):857–8 (Dut)

(Flindt ML), Flindt ML. Biological miracles and misadventures: identification of sensitization and asthma in enzyme detergent workers [see comments] Am J Ind Med 1996 Jan;29(1):99–110. Comment in: Am J Ind Med 1996 Jan;29(1):1–2.

Flindt ML. Biological miracles and misadventures: identification of sensitization and asthma in enzyme detergent workers [see comments] Am J Ind Med 1996 Jan;29(1):99–110. Comment in: Am J Ind Med 1996 Jan;29(1):1–2.

Flindt S see **Kraiczy P**
Flindt-Egebak P see **Yderstraede KB**
Fling SP see **Prasad SA**

Flink IL, Morkin E. Organization of the gene encoding cellular nucleic acid-binding protein. Gene 1995 Oct 3; 163(2):279–82

Flinn IW, Grever MR. Chronic lymphocytic leukemia. Cancer Treat Rev 1996 Jan;22(1):1–13 (68 ref.)

Flinn J, Beggs I. Case of the month: Calcified leg. Br J Radiol 1996 Apr;69(820):371–2

Flinn WR, Sandager GP, Silva MB Jr, Benjamin ME, Cerullo LJ, Taylor M. Prospective surveillance for perioperative venous thrombosis. Experience in 2643 patients. Arch Surg 1996 May;131(5):472–80

Flinn WR see **Killewich LA**
Flinois JP see **Belloc C**
Flinois JP see **Nielsen KK**
Flinois JP see **Nugon-Baudon L**

Flint A, Martinez FJ, Young ML, Whyte RI, Toews GB, Lynch JP 3rd. Influence of sample number and biopsy site on the histologic diagnosis of diffuse lung disease. Ann Thorac Surg 1995 Dec;60(6):1605–7; discussion 1607–8

Flint AC, Connors BW. Two types of network oscillations in neocortex mediated by distinct glutamate receptor subtypes and neuronal populations. J Neurophysiol 1996 Feb;75(2):951–7

Flint AJ. Treatment of late-onset agoraphobia secondary to depression [letter] Can J Psychiatry 1995 Nov;40(9):568

Flint AJ, Crosby J, Genik JL. Recurrent hyponatremia associated with fluoxetine and paroxetine [letter] Am J Psychiatry 1996 Jan;153(1):134

Flint AJ see **Tsutakawa SE**

Flint AP. Interferon, the oxytocin receptor and the maternal recognition of pregnancy in ruminants and non-ruminants: a comparative approach. Reprod Fertil Dev 1995; 7(3):313–8 (31 ref.)

Flint AP, Riley PR, Kaluz S, Stewart HJ, Abayasekara DR. The sheep endometrial oxytocin receptor. Adv Exp Med Biol 1995;395:281–94

Flint AP see **Bainbridge DR**
Flint AP see **Kaluz S**
Flint AP see **Kisielewska J**
Flint AP see **Lamming GE**
Flint AP see **Riley PR**

Flint DH. Escherichia coli contains a protein that is homologous in function and N-terminal sequence to the protein encoded by the nifS gene of Azotobacter vinelandii and that can participate in the synthesis of the Fe-S cluster of dihydroxy-acid dehydratase. J Biol Chem 1996 Jul 5; 271(27):16068–74

Flint DH, Tuminello JF, Miller TJ. Studies on the synthesis of the Fe-S cluster of dihydroxy-acid dehydratase in escherichia coli crude extract. Isolation of O-acetylserine sulfhydrylases A and B and beta-cystathionase based on their ability to mobilize sulfur from cysteine and to participate in Fe-S cluster synthesis. J Biol Chem 1996 Jul 5;271(27):16053–67

Flint DH see **Sanyal I**
Flint DJ see **Beattie J**
Flint DJ see **Loveridge N**

Flint DJ see **Shand JH**
Flint DJ see **Travers MT**
Flint DJ see **Vestergaard M**
Flint E see **Gravenor I**
Flint G see **Maheshwaran S**
Flint HJ see **Daniel AS**
Flint HJ see **Gasparic A**
Flint J see **Kermouni A**
Flint J see **Raynham H**
Flint KH see **Pate RR**
Flint KK see **Schwabe LD**
Flint L. What's new in trauma and burns. J Am Coll Surg 1996 Feb;182(2):177–84 (68 ref.)
Flint L see **Azar G**
Flint LM see **Aliabadi-Wahle S**
Flint LM see **Hoang TV**
Flint N see **Ayres JG**
Flint O. Smoke signals [letter] Nature 1996 Aug 15; 382(6592):572
Flint OP see **Chute SK**
Flint PM, Lapane KL, Barbour MM, Derby CA, Carleton RA, Hume AL. Cardiovascular risk profiles of oral contraceptive users and nonusers: a population-based study. Prev Med 1995 Nov;24(6):586–90
Flint PW see **Moses RL**
Flint R see **Baumgartner C**
Flint R see **Bayliss L**
Flint RW Jr see **Murray EA**
Flint S see **Maitland N**
Flint S see **Parry J**
Flint SJ see **Pruzan R**
Flint SJ see **Yang UC**
Flint SK see **Reilly TM**
Flint SS, Yudkowsky BK, Tang SF. Children's Medicaid entitlement: what have we got to lose? Pediatrics 1995 Nov; 96(5 Pt 1):967–70
Flint T see **Børglum AD**
Flint T see **Ewald H**
Flinter F see **Davies AF**
Flinter F see **Quinlivan R**
Flinterman JF see **van Loenen HJ**
Flintoff WF see **Murray RC**
Flintoft VF see **Slaughter PM**
Fliot HM see **Billingsley KG**
Flipo D see **Abdouh M**
Flipo D see **de Guise S**
Flipo RM, Cotten A. Une dactylite sarcoïdosique. Rev Med Interne 1995;16(9):724–5 **(Fre)**
Flipo RM, Cotten A, Chastanet P, Ardaens Y, Foissac-Gegoux P, Duquesnoy B, Delcambre B. Evaluation of destructive spondyloarthropathies in hemodialysis by computerized tomographic scan and magnetic resonance imaging. J Rheumatol 1996 May;23(5):869–73 (28 ref.)
Flipo RM, Deveaux M, Duneton O, Foissac-Gegoux P, Dumont A, Duquesnoy B, Marchandise X. Etude de la scintigraphie au composant srique amyloïde P marqué à l'iode 123 dans l'amylose à bêta 2-microglobuline des hémodialysés. Nephrologie 1995;16(6):419–25 (Eng. Abstr.) **(Fre)**
Flipo RM see **Beauvais C**
Flipo RM see **Cardon T**
Flipo RM see **Cortet B**
Flipo RM see **Cotten A**
Flipo RM see **Delaporte E**
Flipo RM see **Labbe P**
Flipo RM see **Le Dantec L**
Flipo RM see **Maury F**
Flippen-Anderson JL see **Bertha CM**
Flippen-Anderson JL see **Deschamps JR**
Flippen-Anderson JL see **Lei PS**
Flippen-Anderson JL see **Yamada K**
Flippin LA see **Leung E**
Flippo A see **Arlet G**
Flipsen HT see **Theilmann DA**
Flipsen JT see **Knebel-Mörsdorf D**
Flis V, Horvat M. Cystic duct remnant duodenal fistulization as a cause of misconceived endoscopic sphincterotomy and the consequent massive bleeding. Endoscopy 1995 Aug; 27(6):465
Flisak ME see **Challenger RJ**
Flisak ME see **Dudiak CM**
Flisak ME see **Sheridan PH Jr**
Flisak ME see **Venta LA**
Fliser D. Loop diuretics and thiazides—the case for their combination in chronic renal failure [editorial] Nephrol Dial Transplant 1996 Mar;11(3):408–10 (10 ref.)
Fliser D, Rett K, Hübinger A, Ritz E. Influence of ACE inhibition on glucose tolerance in patients with stable chronic renal failure. Nephrol Dial Transplant 1995; 10(5):643–7
Fliser D, Ritz E, Franek E. Renal reserve in the elderly. Semin Nephrol 1995 Sep;15(5):463–7 (47 ref.)
Fliser D see **Hörner D**
Fliser D see **Nowicki M**
Fliser D see **Wiecek A**
Flisher AJ, Reddy P. Towards health-promoting schools in South Africa [editorial] S Afr Med J 1995 Jul;85(7):629–30
Flisher AJ see **Chouler C**
Flisiak I, Chodynicka B, Laudańska H, Reduta T, Stefańska-Sulik E, Puciło K, Lukaszuk C. Study on clinical picture of erythema migrans. Rocz Akad Med Bialymst 1996;41(1):78–82
Flisiak I see **Flisiak R**
Flisiak R, Kalinowska A, Bobrowska E, Prokopowicz D. Enzyme immunoassay in the diagnosis of Lyme borreliosis. Rocz Akad Med Bialymst 1996;41(1):83–9
Flisiak R, Prokopowicz D, Lapiński W. Effect of misoprostol in ethanol-induced liver injury. Pol J Pathol 1995; 46(3):187–90
Flisiak R, Wiercińska-Drapało A, Kalinowska A, Prokopowicz D. Seasonal prevalence of antibodies against Borrelia burgdorferi in Białowieża inhabitants. Rocz Akad Med Bialymst 1996;41(1):96–102
Flisiak R, Wiercińska-Drapało A, Prokopowicz D, Flisiak I. Sezonowość występowania przeciwciał przeciw Borrelia burgdorferi wśród mieszkańców Białowieży. Przegl Epidemiol 1995;49(3):251–6 (Eng. Abstr.) **(Pol)**
Flisiak R see **Bobrowska E**
Flisiński P see **Gościcka D**
Fliss DM see **Kaplan DM**
Fliss DM see **Kraus M**
Fliss I, Blais BW, Holley R, Simard RE. Multiplex riboprobes for the detection of virulent Yersinia enterocolitica and simple methods for their preparation. J Appl Bacteriol 1995 Aug;79(2):195–202
Fliss M see **Guarnieri F**
Flisser A. Bizarre transmission of cysticercosis [letter; comment] Trans R Soc Trop Med Hyg 1995 Jul-Aug; 89(4):460–1. Comment on: Trans R Soc Trop Med Hyg 1994 Nov-Dec;88(6):680.
Flisser A, Madrazo I. Evagination of Taenia solium in the fourth ventricle[letter] N Engl J Med 1996 Sep 5; 335(10):753–4
Fliszar C see **Brown-Augsburger P**
Fliszar CJ see **Shipley JM**
Flitcraft A. From public health to personal health: violence against women across the life span [editorial] [see comments] Ann Intern Med 1995 Nov 15;123(10):800–2. Comment in: Ann Intern Med 1995 Nov 15;123(10):774–81.
Flitcraft A. Synergy: violence prevention, intervention, and women's health [editorial] J Am Med Womens Assoc 1996 May-Jul;51(3):75–6
Flitcraft A. Project SAFE: domestic violence education for practicing physicians. Womens Health Issues 1995 Winter; 5(4):183–8
Flitman SS see **Wassermann EM**
Flitney FW, Megson IL, Thomson JL, Kennovin GD, Butler AR. Vasodilator responses of rat isolated tail artery enhanced by oxygen- dependent, photochemical release of nitric oxide from iron-sulphur-nitrosyls. Br J Pharmacol 1996 Apr;117(7):1549–57
Flitney FW see **Askew SC**
Flitsch SL see **Booth PJ**
Flitsch SL see **Wilson IB**
Fliugrant TF, Ignat'ev VK, Sergeev AM, Gusev VA. Klinicheskie osobennosti gliutenovoĭ énteropatii. Klin Med (Mosk) 1995;73(4):82–3 **(Rus)**
Fliugrant TF see **Kochetova EV**
Fløe C see **Nielsen JT**
Flo G see **Cokelaere MM**
Fló J, Benedetti R, Feledi C, Ariki SG, Goldman H, Roux ME, Massouh E. Alterations of GALT due to malnutrition and decrease in the secretory immune response to cholera toxin. Adv Exp Med Biol 1995;371A:513–5
Fló J, Elias F, Benedetti R, Massouh E. Reversible effects on B and T cells of the gut-associated lymphoid tissues in rats malnourished during suckling: impaired induction of the immune response to intra-Peyer patches immunization with cholera toxin. Clin Immunol Immunopathol 1996 Aug;80(2):147–54
Fló J see **Benedetti R**
Flo R see **Moen BE**
Fløe RW, Haukenes G, Nilsen A, Skjaerven R, Forsgren M, Fehniger TE. Longitudinal study of cytomegalovirus antibodies in individuals infected with the human immunodeficiency virus. Eur J Clin Microbiol Infect Dis 1995 Jun;14(6):504–11
Flocard F see **Carrier H**
Flocard F see **Mousson B**
Flocard F see **Ville-Ferlin T**
Floccare DJ see **Caraballo V**
Flocco MM, Mowbray SL. Strange bedfellows: interactions between acidic side-chains in proteins. J Mol Biol 1995 Nov 17;254(1):96–105
Flocco MM, Mowbray SL. C alpha-based torsion angles: a simple tool to analyze protein conformational changes. Protein Sci 1995 Oct;4(10):2118–22
Floch HH, Abalain JH, Di Stefano S, Carré JL, Abalain-Colloc ML. Clonage des gènes codant pour la 3 alpha-hydroxystéroïde déshydrogénase et pour la (3-17)beta-hydroxystéroïde déshydrogénase de Pseudomonas testosteroni. C R Seances Soc Biol Fil 1995; 189(5):705–12 (Eng. Abstr.) **(Fre)**
Floch HH see **Abalain JH**
Floch HH see **Carre JL**
Floch HH see **Zerilli A**
Floc'h NL, Obled C, Sève B. In vivo threonine oxidation in growing pigs fed on diets with graded levels of threonine. Br J Nutr 1996 Jun;75(6):825–37
Floch-Tudal C see **Lejeune C**
Flock A see **Teich MC**
Flock A see **Ulfendahl M**
Flock C see **Blanche S**
Flock F see **Stoz F**
Flock JI, Hienz SA, Heimdahl A, Schennings T. Reconsideration of the role of fibronectin binding in endocarditis caused by Staphylococcus aureus. Infect Immun 1996 May;64(5):1876–8
Flock JI see **Bodén Wästfelt MK**
Flock JI see **Hienz SA**
Flock JI see **Jung K**
Flock ML see **Nakashima AK**
Flock S, Labarbe R, Houssier C. Dielectric constant and ionic strength effects on DNA precipitation. Biophys J 1996 Mar; 70(3):1456–65
Flock S, Labarbe R, Houssier C. Osmotic effectors and DNA structure: effect of glycine on precipitation of DNA by multivalent cations. J Biomol Struct Dyn 1995 Aug; 13(1):87–102
Flock S see **Labarbe R**
Flock ST see **Russell SW**
(Flock]), Nystrand A. Kan hörselsinnet repareras? Kokleära implantat lovande utveckling. Lakartidningen 1996 Mar 13; 93(11):1006–10 **(Swe)**
Flocke SA see **Scanlan A**
Flockerzi V see **Lacinová L**
Flockerzi V see **Murakami M**
Flockerzi V see **Takekura H**
Flockerzi V see **Zong X**
Flockhart DA. Drug interactions and the cytochrome P450 system. The role of cytochrome P450 2C19. Clin Pharmacokinet 1995;29 Suppl 1:45–52 (51 ref.)
Flockhart DA. Drug interactions, cardiac toxicity, and terfenadine: from bench to clinic? [editorial; comment] J Clin Psychopharmacol 1996 Apr;16(2):101–3. Comment on: J Clin Psychopharmacol 1996 Apr;16(2):104–12.
Flockhart DA see **Hadidi HF**
Flockhart DA see **Ketter TA**
Flockhart DA see **Larson C**
Flockhart JH see **West JD**
Flöckner H, Braxenthaler M, Lackner P, Jaritz M, Ortner M, Sippl MJ. Progress in fold recognition. Proteins 1995 Nov;23(3):376–86
Floderus B see **Braun MM**
Floderus B see **Pederson NL**
Flodgaard H see **Rasmussen PB**
Flodgren P see **Heimdal K**
Flodin NW. Use of conventional and SI units [letter] J Am Coll Nutr 1995 Oct;14(5):500
Flodin U, Jönsson P, Ziegler J, Axelson O. An epidemiologic study of bronchial asthma and smoking. Epidemiology 1995 Sep;6(5):503–5
Flodin U see **Thuomas KA**
Flodman P see **Kelsoe JR**
Flodman P see **Kojis TL**
Flodman P see **Mogil JS**
Flodman PL see **Spence MA**
Flodmark CE. Familjeterapeutisk metod mot folksjukdomen fetma. Sätt in behandling redan i 10-årsåldern! Lakartidningen 1996 Jun 12;93(24):2347–50 **(Swe)**
Flodmark CE. Slutreplik om viktväktarnas program! Lakartidningen 1996 Sep 4;93(36):3013 **(Swe)**
Flodmark O see **Blennow M**
Flodmark O see **Esscher E**
Flodmark O see **Jacobson L**
Flodström M, Welsh N, Eizirik DL. Cytokines activate the nuclear factor kappa B (NF-kappa B) and induce nitric oxide production in human pancreatic islets. FEBS Lett 1996 Apr 29;385(1–2):4–6
Flodström M see **Welsh N**
Flodström S see **Bager Y**
Floege J, Gröne HJ. Progression of renal failure: what is the role of cytokines? Nephrol Dial Transplant 1995; 10(9):1575–86 (161 ref.)
Floege J, Johnson RJ. Multiple roles for platelet-derived growth factor in renal disease. Miner Electrolyte Metab 1995;21(4–5):271–82 (108 ref.)
Floege J, Kriz W, Schulze M, Susani M, Kerjaschki D, Mooney A, Couser WG, Koch KM. Basic fibroblast growth factor augments podocyte injury and induces glomerulosclerosis in rats with experimental membranous nephropathy. J Clin Invest 1995 Dec;96(6):2809–19
Floege J see **Francki A**
Floege J see **Hugo C**
Floege J see **Kliem V**
Floege J see **Linke RP**
Floege J see **Schaeffer J**
Floege J see **Schäffer J**
Floer M, Blobel G. The nuclear transport factor karyopherin beta binds stoichiometrically to Ran-GTP and inhibits the Ran GTPase activating protein. J Biol Chem 1996 Mar 8;271(10):5313–6
Floersheim GL. Radiosensitization by dimethylbenzanthracene, diphenylcyclopropenone and aminoanthraquinones. J Toxicol Sci 1995 May;20(2):149–54
Floeter MK, Andermann F, Andermann E, Nigro M, Hallett M. Physiological studies of spinal inhibitory pathways in patients with hereditary hyperekplexia. Neurology 199o Mar;46(3):766–72
Floeter-Winter LM see **Tyler-Cross RE**
Floeth FW see **Kiwit JC**
Floettmann E see **Morgan SM**
Flöge J see **Schaeffer J**
Flögel M see **Heffer-Lauc M**
Flögel M see **Lauc G**
Flögel U, Niendorf T, Serkowa N, Brand A, Henke J, Leibfritz

D. Changes in organic solutes, volume, energy state, and metabolism associated with osmotic stress in a glial cell line: a multinuclear NMR study. Neurochem Res 1995 Jul; 20(7):793–802

Fløgstad AK, Halse J, Haldorsen T, Lancranjan I, Marbach P, Bruns C, Jervell J. Sandostatin LAR in acromegalic patients: a dose-range study. J Clin Endocrinol Metab 1995 Dec;80(12):3601–7

Flohé L see **Kollmus H**
Flohé L see **Maiorino M**
Flohé L see **Ursini F**
Flohé S see **Moll H**

Flohil CC, Janssen PA, Bosman FT. Expression of Bcl-2 protein in hyperplastic polyps, adenomas, and carcinomas of the colon. J Pathol 1996 Apr;178(4):393–7

Flohr H. Sensations and brain processes. Behav Brain Res 1995 Nov;71(1–2):157–61 (13 ref.)

Flohr H. An information processing theory of anaesthesia. Neuropsychologia 1995 Sep;33(9):1169–80 (74 ref.)

Flohr P, Hefty R, Paiss T, Hautmann R. The ileal neobladder—updated experience with 306 patients. World J Urol 1996;14(1):22–6

Flohr P see **Brändle E**
Floiras JL see **Clahsen PC**
Floiras JL see **Hagay C**
Flokowitsch JE see **Nicas TI**
Flom RA see **Borden NM**
Flom RA see **Wallace RC**
Floman Y see **Margulies JY**
Floman Y see **Stein D**

Flombaum CD, Isaacs M, Reich L, Berman E, Warrell RP. Acute renal failure associated with the retinoic acid syndrome in acute promyelocytic leukemia. Am J Kidney Dis 1996 Jan;27(1):134–7

Flombaum CD see **Machado CE**
Flomenbaum M see **Gevirtz C**
Flomenberg N see **Gorski J**
Flomenberg N see **Hessner MJ**
Flomenberg N see **LaFace DM**
Flomenberg N see **Nemunaitis J**
Flomenberg N see **Sarode R**

Flomenberg P, Piaskowski V, Harb J, Segura A, Casper JT. Spontaneous, persistent infection of a B-cell lymphoma with adenovirus. J Med Virol 1996 Mar;48(3):267–72

Flomenberg P, Piaskowski V, Truitt RL, Casper JT. Human adenovirus-specific CD8+ T-cell responses are not inhibited by E3–19K in the presence of gamma interferon. J Virol 1996 Sep;70(9):6314–22

Flood AB, Fennell ML. Through the lenses of organizational sociology: the role of organizational theory and research in conceptualizing and examining our health care system. J Health Soc Behav 1995;Spec No:154–69 (95 ref.)

Flood AB see **Black N**
Flood DG see **Kazee AM**
Flood DG see **Reaume AG**

Flood GJ, Gratzer WB, Kahana E, Rowe AJ, Critchley DR. Association of structural repeats in alpha-actinin. Biochem Soc Trans 1995 Aug;23(3):399S

Flood HD, Malhotra SJ, O'Connell HE, Ritchey MJ, Bloom DA, McGuire EJ. Long-term results and complications using augmentation cystoplasty in reconstructive urology. Neurourol Urodyn 1995;14(4):297–309

Flood HD see **Konety BR**

Flood J, Mintz L, Jay M, Taylor F, Drew WL. Hantavirus infection following wilderness camping in Washington State and northeastern California. West J Med 1995 Aug; 163(2):162–4

Flood J see **Kedes DH**

Flood JF, Harris FJ, Morley JE. Age-related changes in hippocampal drug facilitation of memory processing in SAMP8 mice. Neurobiol Aging 1996 Jan–Feb;17(1):15–24

Flood JF, Morbaum MO, Morley JE. The memory enhancing effects of cholecystokinin octapeptide are dependent on an intact stria terminalis. Neurobiol Learn Mem 1995 Sep; 64(2):139–45

Flood JF, Morley JE, Roberts E. Pregnenolone sulfate enhances post-training memory processes when injected in very low doses into limbic system structures: the amygdala is by far the most sensitive. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10806–10

Flood JF, Morley PM, Morley JE. Age-related changes in learning, memory, and lipofuscin as a function of the percentage of SAMP8 genes. Physiol Behav 1995 Oct; 58(4):819–22

Flood JF see **Farr SA**
Flood JF see **Morley JE**
Flood JG see **Centorrino F**
Flood JG see **Cohen LG**
Flood LM see **Dingle AF**
Flood MT see **Brunswick AF**
Flood PE see **Johnson PD**
Flood PM see **Deslauriers M**
Flood PM see **Ptak W**

Flood RD Jr, Lindsay J Jr, Pinnow EE. Elective percutaneous transluminal coronary angioplasty after acute myocardial infarction: is later better? Am J Cardiol 1995 Nov 1;76(12):966–7

Flood SJ see **Bassler HA**
Flood SJ see **Livak KJ**

Flood WA, Forastiere AA. Esophageal cancer. Curr Opin Oncol 1995 Jul;7(4):381–6 (61 ref.)

Flook N. Doctors, nurses, and primary care [editorial] Can Fam Physician 1995 Sep;41:1441–3, 1455–8 **(Eng, Fre)**

Flook PK, Rowell CH, Gellissen G. The sequence, organization, and evolution of the Locusta migratoria mitochondrial genome. J Mol Evol 1995 Dec;41(6):928–41

Flook TF see **Brown SA**
Floor AE see **Laufer MR**
Floquet J see **Antunes L**
Floquet J see **Hoen B**
Floquet J see **Nodari F**
Flor B see **Schwieder G**
Flor F see **Madridejos R**
Flor H see **Knecht S**
Flor L see **McKendry RJ**
Flor P see **Fredman B**

Flor PJ, Gomeza J, Tones MA, Kuhn R, Pin JP, Knöpfel T. The C-terminal domain of the mGluR1 metabotropic glutamate receptor affects sensitivity to agonists. J Neurochem 1996 Jul;67(1):58–63

Flor PJ see **Knöpfel T**
Flor PJ see **Tones MA**
Flora G see **Bonatti J**
Flora JA see **Schooler C**
Flora JS see **Yu E**

Flora K, Schiele M, Benner K, Montanaro A, Johnston W, Whitham R, Press R. An outbreak of acute hepatitis C among recipients of intravenous immunoglobulin. Ann Allergy Asthma Immunol 1996 Feb;76(2):160–2

Flora K see **Lieberman DA**

Flora PK, Devitt A, Johnson GD, Milner AE, Gregory CD. Bcl-2 delays macrophage engulfment of human B cells induced to undergo apoptosis. Eur J Immunol 1996 Sep; 26(9):2243–7

Flora SJ, Dube SN, Pant SC, Sachan AS. Effects of multiple gallium arsenide exposure on some biochemical alterations in rat brain [letter] Ind Health 1994;32(4):247–52

Flora-Ginter G see **Bryan CF**
Flóra-Nagy E see **Hegedús C**

Florack EI, Pellegrino AE, Zielhuis GA, Rolland R. Influence of occupational physical activity on pregnancy duration and birthweight. Scand J Work Environ Health 1995 Jun; 21(3):199–207

Florakis GJ, Jewelewicz DA, Fan NI, Trokel SL. Night vision testing in unoperated eyes. J Refract Surg 1996 Feb; 12(2):S311–2

Florakis GJ see **Vrabec MP**
Floran B see **Aceves J**
Florance AM see **Cheville NF**
Florance V see **Fuller S**
Floras JS see **Ando S**
Floras JS see **Hall MJ**
Floras JS see **Hara K**
Floras JS see **Miller JA**
Floras JS see **Newton GE**
Floras JS see **Rahman MA**
Florczak M see **Czekanowski R**

Flordal A. The plasma dilution factor: predicting how concentrations in plasma and serum are affected by blood volume variations and blood loss. J Lab Clin Med 1995 Oct;126(4):353–7

Flordal PA, Bergqvist D, Ljungström KG, Törngren S. Clinical relevance of the fibrinogen uptake test in patients undergoing elective general abdominal surgery—relation to major thromboembolism and mortality. Fragmin Multicentre Study Group. Thromb Res 1995 Dec 15; 80(6):491–7

Flordal PA, Ljungström KG. Dextran excretion rate in desmopressin treated volunteers. Thromb Res 1995 Jul 1; 79(1):131–4

Flordal PA see **Bergqvist D**
Flordal PA see **Hedström M**
Flordellis C see **Handy DE**
Flore C see **Cocco P**
Flore P see **Aguilaniu B**
Flore P see **Page E**
Flore R see **Pola P**

Florea I, Dragomirescu C, Aldea C, Mihai C, Liscu B, Litescu M, Pento V, Vizeteu R. Strategia terapeutică în cancerul mamar. Chirurgia (Bucur) 1995;44(4):7–15 (Eng. Abstr.) **(Rum)**

Florea I see **Angelescu N**
Florea N see **Buiuc D**
Florea-Ciocoiu V see **Rogozea R**
Floreancig P see **Sawyer JS**

Floreani A, Paternoster D, Zappala F, Cusinato R, Bombi G, Grella P, Chiaramonte M. Hepatitis C virus infection in pregnancy. Br J Obstet Gynaecol 1996 Apr;103(4):325–9

Floreani A see **Paternoster DM**
Floreani AA see **Rennard SI**
Floreani AA see **Robbins RA**

Floreani M, Carpenedo F. Metabolism of simple quinones in guinea pig and rat cardiac tissue. Gen Pharmacol 1995 Dec; 26(8):1757–64

Floreani M, Forlin A, Bellin S, Carpenedo F. Structure-activity relationship for the inhibition of cardiac sarcoplasmic reticulum Ca2+ ATPase activity by naphthoquinones. Biochem Mol Biol Int 1995 Nov; 37(4):757–63

Floreani M, Forlin A, Pandolfo L, Petrone M, Bellin S. Mechanisms of plumbagin action on guinea pig isolated atria. J Pharmacol Exp Ther 1996 Aug;278(2):763–70

Floreani M see **Giusti P**
Florek E see **Biczysko W**
Florell R see **Kirby S**
Florell S see **Sawada S**

Florell SR, Rodgers GM 3rd. Utilization of testing for activated protein C resistance in a reference laboratory [see comments] Am J Clin Pathol 1996 Aug;106(2):248–52. Comment in: Am J Clin Pathol 1996 Aug;106(2):161–2.

Florén CH see **Lindgren S**
Florén CH see **Solvig J**
Florén CH see **Stewénius**
Florén CH see **Stewénius J**
Florén I see **Koralewska-Makár A**
Florena AM see **Franco V**

Florence AL, Gauthier A, Ward RJ, Crichton RR. Influence of hydroxypyridones and desferrioxamine on the mobilization of aluminium from tissues of aluminium-loaded rats. Neurodegeneration 1995 Dec; 4(4):449–55

Florence AT see **Sternberg B**
Florence AT see **Uchegbu IF**
Florence CD see **Vocke CD**

Florence G, Riondet L, Malecki H, Blanquie JP, Martin F, Viso M, Milhaud CL. A restraining system for rhesus monkeys used in space research. J Med Primatol 1995 Feb; 24(2):61–7

Florence L see **Marks WH**
Florence N see **de Sousa G**

Florence SL, Jain N, Pospichal MW, Beck PD, Sly DL, Kaas JH. Central reorganization of sensory pathways following peripheral nerve regeneration in fetal monkeys. Nature 1996 May 2;381(6577):69–71

Florence SL, Kaas JH. Large-scale reorganization at multiple levels of the somatosensory pathway follows therapeutic amputation of the hand in monkeys. J Neurosci 1995 Dec; 15(12):8083–95

Florence SL, Lakshman S. Topography of primary afferent projections in the trigeminal sensory nuclei of rats. Acta Neurobiol Exp (Warsz) 1995;55(3):193–200

Florence SL see **Jain N**
Florencio FJ see **Muro-Pastor MI**
Florencio FJ see **Navarro F**
Florencio MR see **Oleaga L**
Florenes T see **Rosén L**
Florenes VA see **Maelandsmo GM**

Florens L, Bianco P, Haladjian J, Bruschi M, Protasevich I, Makarov A. Thermal stability of the polyheme cytochrome c3 superfamily. FEBS Lett 1995 Oct 16; 373(3):280–4

Florens L, Ivanova M, Dolla A, Czjzek M, Haser R, Verger R, Bruschi M. Interfacial properties of the polyheme cytochrome c3 superfamily from Desulfovibrio. Biochemistry 1995 Sep 12;34(36):11327–34

Florensa A see **Guirado CR**
Florensa E see **Dalfó A**
Florensa F see **Guirado CR**
Florensa L see **Páez A**
Florensa L see **Solé F**
Florensa L see **Woessner S**
Florensa L see **Zarco MA**
Florensa Masip R see **Bonfill Cosp X**

Florent C, Cortot A, Quandale P, Sahmound T, Modigliani R, Sarfaty E, Valleur P, Dupas JL, Daurat M, Faucheron JL, Lerebours E, Michot F, Belaiche J, Jacquet N, Soulé JC, Rothman N, Gendre JP, Malafosse M. Placebo-controlled clinical trial of mesalazine in the prevention of early endoscopic recurrences after resection for Crohn's disease. Groupe d'Etudes Thérapeutiques des Affections Inflammatoires Digestives (GETAID). Eur J Gastroenterol Hepatol 1996 Mar;8(3):229–33

Florent C, Le Loët X, Bardin T. Risk factors for gastrointestinal complications of nonsteroidal antiinflammatory drugs. Rev Rhum Engl Ed 1996 Feb; 63(2):125–30 (44 ref.)

Florent C, Mazieres B, Gordin J. Prevention of gastrointestinal damage induced by nonsalicylate nonsteroidal antiinflammatory drugs. Rev Rhum Engl Ed 1996 Feb;63(2):131–4 (15 ref.)

Florent C see **Sahmoud T**

Florent I, Le Bonniec S, Carcy B, Grellier P, Mercereau-Puijalon O, Bonnefoy S, Dhermy D, Monsigny M, Mayer R, Schrével J. Plasmodium falciparum proteinases: cloning of the putative gene coding for the merozoite proteinase for erythrocyte invasion (MPEI) and determination of hydrolysis sites of spectrin by Pf37 proteinase. Mem Inst Oswaldo Cruz 1994;89 Suppl 2:47–9

Florent JC see **Andrivon W**
Florent JC see **Azoulay M**
Florent'ev VL see **Borisova OF**
Florent'ev VL see **Smirnov IP**
Florentiev VL see **Borisova OF**
Florentiev VL see **Timofeev E**
Florentin D see **Méjean A**
Florentin E see **Braschi S**

Florentin L, Bili C, Kekou K, Tripodis N, Mavrou A, Metaxotou C. Mapping dystrophin gene recombinants in Greek DMD/BMD families: low recombination frequencies in the STR region. Hum Genet 1995 Oct; 96(4):423–6

Florentin T, Skurnik N. Pathologies hybrides: a propos des difficultés des cas cliniques intriqués. Ann Med Psychol (Paris) 1995 Oct;153(8):547–50 (Eng. Abstr.) **(Fre)**

Florentin T see **Samacher R**
Florentine BD see **Garcia AA**
Florentz C see **Felden B**
Florenzano F see **Chamorro H**
Florer JB see **Wenstrup RJ**
Flores A, Malta A, Pacheco C, Baez F, Ocampo E, Conter V, Masera G, Biondi A, Rovelli A. Use of all-trans retinoic acid to treat acute promyelocytic leukemia: a case with very severe features at the onset in Nicaragua. Med Pediatr Oncol 1996 Apr;26(4):258–60
Flores A see **Almenar L**
Flores A see **Espinoza JL**
Flores A see **Little GH**
Flores A see **Robles LJ**
Flores AD see **Lau HY**
Flores AE see **Fasola EL**
Flores AF see **Biller JA**
Flores AF see **Di Lorenzo C**
Flores AR see **Schulman DS**
Flores B, Piñero A, Ramírez P, De Andrés B, Parrilla P. Fístula enterovesical secundaria a enfermedad de Crohn. Importancia de la TAC en el manejo terapéutico. Rev Esp Enferm Dig 1995 Oct;87(10):755–6 **(Spa)**
Flores B see **Rosado R**
Flores BM, Stanley SL Jr, Yong TS, Ali M, Yang W, Diedrich DL, Torian BE. Surface localization, regulation, and biologic properties of the 96-kDa alcohol/aldehyde dehydrogenase (EhADH2) of pathogenic Entamoeba histolytica. J Infect Dis 1996 Jan;173(1):226–31
Flores BS, Siddall ME, Burreson EM. Phylogeny of the Haplosporidia (Eukaryota: Alveolata) based on small subunit ribosomal RNA gene sequence. J Parasitol 1996 Aug;82(4):616–23
Flores BT see **Mitra RL**
Flores C see **Balda MS**
Flores C see **Carpio A**
Flores C see **Ichiyanaqui C**
Flores C see **Silva F**
Flores CA, Hu C, Edmond J, Koldovsky O. Milk carnitine affects organ carnitine concentration in newborn rats. J Nutr 1996 Jun;126(6):1673–82
Flores CA see **Ribeiro RA**
Flores CT see **Astor FC**
Flores CV see **Velligan DI**
Flores D see **Mazure RM**
Flores D see **Tousignant A**
Flores DL, Crews D. Effect of hormonal manipulation on sociosexual behavior in adult female leopard geckos (Eublepharis macularius), a species with temperature-dependent sex determination. Horm Behav 1995 Dec;29(4):458–73
Flores E see **Rubio LM**
Flores ET, Castro FG, Fernandez-Esquer ME. Social theory, social action, and intervention research: implications for cancer prevention among Latinos. J Natl Cancer Inst Monogr 1995;(18):101–8 (53 ref.)
Flores ET, Mata AG. Latino male attitudes and behaviors on their spouses' and partners' cancer-screening behavior: focus group findings. J Natl Cancer Inst Monogr 1995; (18):87–93
Flores ET see **Ramirez AG**
Flores FA see **Sekar KV**
Flores G, Barbeau D, Quirion R, Srivastava LK. Decreased binding of dopamine D3 receptors in limbic subregions after neonatal bilateral lesion of rat hippocampus. J Neurosci 1996 Mar 15;16(6):2020–6
Flores G, Weinstock DJ. The preparedness of pediatricians for emergencies in the office. What is broken, should we care, and how can we fix it? Arch Pediatr Adolesc Med 1996 Mar;150(3):249–56
Flores G see **Batlle D**
Flores G see **Ye M**
Flores H see **Lovemore T**
Flores I, Casaseca T, Martinez-A C, Kanoh H, Merida I. Phosphatidic acid generation through interleukin 2 (IL-2)-induced alpha-diacylglycerol kinase activation is an essential step in IL-2-mediated lymphocyte proliferation. J Biol Chem 1996 Apr 26;271(17):10334–40
Flores J, Lancha C, Pérez Rodríguez E, García Avello A, Bollo E, García Frade LJ. Efficacy of D-dimer and total fibrin degradation products evaluation in suspected pulmonary embolism. Respiration 1995;62(5):258–62
Flores J see **Pueschel SM**
Flores JA, Winters TA, Knight JW, Veldhuis JD. Nature of endothelin binding in the porcine ovary. Endocrinology 1995 Nov;136(11):5014–9
Flores JA see **Fonseca W**
Flores JF see **Glendening JM**
Flores JF see **Walker GJ**
Flores JH see **Richards KF**
Flores JL. Syphilis. A tale of twisted treponemes. West J Med 1995 Dec;163(6):552–9 (45 ref.)
Flores JM see **Corredera E**
Flores JM see **Leal SR**
Flores JM see **Peña L**
Flores JP see **Loret de Mola JR**
Flores L 2nd see **Ohnishi T**
Flores LG 2nd, Shiba T, Hoshi H, Jinnouchi S, Nagamachi S, Watanabe K. Scintigraphic evaluation of testicular torsion and acute epididymitis. Ann Nucl Med 1996 Feb; 10(1):89–92
Flores LG 2nd see **Kuroki M**
Flores LG 2nd see **Nagamachi S**
Flores LG 2nd see **Nakahara H**
Flores M see **García C**
Flores M see **Hidalgo G**
Flores MA. Cholecystectomy via an epigastric minilaparotomy [letter; comment] Ann Surg 1995 Dec; 222(6):764–5. Comment on: Ann Surg 1994 Nov;220(5):617–25.
Flores ME, Heinegård D, Reinholt FP, Andersson G. Bone sialoprotein coated on glass and plastic surfaces is recognized by different beta 3 integrins. Exp Cell Res 1996 Aug 25;227(1):40–6
Flores MM see **Braga J**
Flores MP see **Carré B**
Flores MT see **Almeida J**
Flores N see **Angulo JC**
Flores N see **Loizaga A**
Flores N see **Ponce E**
Flores NA see **Goulielmos NV**
Flores O see **Lee G**
Flores P see **Fava M**
Flores R see **Ambrós S**
Flores R see **Back A**
Flores R see **Darós JA**
Flores R see **Kreis R**
Flores R see **Navarro B**
Flores R see **Roman Gomez J**
Flores RE see **Leon JJ**
Flores RK see **Kulkosky PJ**
Flores TM see **Stim-Herndon KP**
Flores TP see **Rodriguez-Tomé P**
Flores V see **Brusco A**
Flores V see **Galimberti R**
Flores V see **Scicolone G**
Flores, EF, Kreutz LC, Donis RO. Swine and ruminant pestiviruses require the same cellular factor to enter bovine cells. J Gen Virol 1996 Jun;77 (Pt 6):1295–303
Flores-Aguilar M see **Ahn DS**
Flores-Aguilar M see **Besen G**
Flores-Aguilar M see **Shakiba S**
Flores-Aldana ME see **Hijar-Medina MC**
Flores-Alvarez E see **Montoya-Cabrera MA**
Flores Avilés Y see **González Sánchez JL**
Flores-Carreón A see **Arroyo-Flores BL**
Flores Corral N see **Arceo Santiago R**
Flores-Crespo J, Flores-Crespo R, Ibarra-Velarde F, Vera-Montenegro Y, Vásquez-Peláez C. Evaluación de quimioterapéuticos contra la ciclidogiriasis en tilapia (Oreochromis hornorum) en México. Rev Latinoam Microbiol 1995 Apr-Jun;37(2):179–87 (Eng. Abstr.) **(Spa)**
Flores-Crespo R see **Flores-Crespo J**
Florès-de-Jacoby L see **Stelzel M**
Flores de Pierquet T see **Gothard M**
Flores-Flores C, Martinez-Martinez A, Muñoz-Delgado E, Vidal CJ. Conversion of acetylcholinesterase hydrophilic tetramers into amphiphilic dimers and monomers. Biochem Biophys Res Commun 1996 Feb 6;219(1):53–8
Flores-Guerra E see **Paredes P**
Flores-Hernández J see **Pineda JC**
Flores-Herrera O see **Martínez F**
Flores-Huerta S see **Cisneros-Silva IE**
Flores-Huerta S see **Vega-Franco L**
Flores-Leal A see **Fernández-Salas I**
Flores Lozano F see **Alvarado Zaldívar G**
Flores-Maldonado C see **Contreras RG**
Flores Martínez A see **Alaniz Sánchez A**
Flores-Murrieta FJ see **Castañeda-Hernández G**
Flores-Murrieta FJ see **Granados-Soto V**
Flores-Padilla G see **Halabe-Cherem J**
Flores-Rivera E, Villegas-Castrejon H, Vazquez-Nin GH. Análisis ultraestructural e immunocitoquímico del complejo sinaptonémico al inicio de la sinapsis. Ginecol Obstet Mex 1996 Apr;64:184–91 (Eng. Abstr.) **(Spa)**
Flores-Rivera E see **Villegas-Castrejon H**
Flores-Romo L, Bacon KB, Estrada-Garcia T, Life PF, Aubry JP, Bonnefoy JY, Escobar-Gutiérrez A. HIV and the colonic route of entry: effect of inflammatory cytokines on the binding of HIV-gp120 and T cells to human enterocytes. Immunol Lett 1995 Jul-Aug;47(1-2):139–40
Flores-Romo L, Heneine LG, Heneine IF. Detoxified venom from Crotalus durissus terrificus is devoid of cytotoxic activity and induces mitogenesis. Immunopharmacol Immunotoxicol 1995 Nov;17(4):783–9
Flores-Romo L see **Fossiez F**
Flores-Rozas H see **Uhlmann F**
Flores-Rozas H see **Valdez BC**
Flores-Ruiz J see **Pérez-Sempere A**
Flores-Saenz JL see **Roman-Ramos R**
Flores Sandoval G see **Hernández Bautista VM**
Flores-Villanueva PO, Zheng XX, Strom TB, Stadecker MJ. Recombinant IL-10 and IL-10/Fc treatment down-regulate egg antigen-specific delayed hypersensitivity reactions and egg granuloma formation in schistosomiasis. J Immunol 1996 May 1;156(9):3315–20
Flores Villanueva PO see **Rathore A**
Floresco SB see **Seamans JK**
Florescu A see **Hansen MB**
Floret D. Place des macrolides dans le traitement des infections respiratoires de l'enfant. Arch Pediatr 1995 Dec; 2(12):1184–91 (41 ref.) (Eng. Abstr.) **(Fre)**
Floret D see **Basson E**
Floret D see **Froehlich P**
Floretti G see **Poli P**
Floretti G see **Puglisi F**
Florey CD, Leech AM, Blackhall A. Infant feeding and mental and motor development at 18 months of age in first born singletons [see comments] Int J Epidemiol 1995;24 Suppl 1:S21–6. Comment in: Int J Epidemiol 1996 Feb;25(1):221–2.
Florey CD see **Tucker JS**
(Florey H) Joklik WK. The story of penicillin: the view from Oxford in the early 1950s. FASEB J 1996 Mar;10(4):525–8
Florez H, Valbuena H, Ryder E, Rincón E, Campos G, Castillo S, González J, Fernández V, Raleigh X, Gómez ME. Dislipidemias e hiperinsulinemia en familiares normoglicémicos- obesos de pacientes con diabetes mellitus no insulinodependiente. Invest Clin 1995 Sep;36(3):131–47 (Eng. Abstr.) **(Spa)**
Flórez J see **Díaz A**
Flórez J see **Escorihuela RM**
Flórez J see **García-Pardo G**
Florez JC, Takahashi JS. The circadian clock: from molecules to behaviour. Ann Med 1995 Aug;27(4):481–90 (84 ref.)
Florez JC, Takahashi JS. Regulation of tryptophan hydroxylase by cyclic AMP, calcium, norepinephrine, and light in cultured chick pineal cells. J Neurochem 1996 Jul; 67(1):242–50
Florez L see **González Martínez J**
Flórez L see **Troncoso IA**
Florez LG see **Barneo L**
Flórez S see **Herreros J**
Flórez S see **Jiménez Ruiz CA**
Flórez Gutiérrez J see **Mateos-Colino A**
Flori E see **Costes B**
Flori E see **Desbois-Mouthon C**
Flori L see **Andreassi L**
Flori ML see **Andreassi L**
Flori ML see **Rubegni P**
Flori S see **Prevost P**
Florian CL, Preece NE, Bhakoo KK, Williams SR, Noble M. Characteristic metabolic profiles revealed by 1H NMR spectroscopy for three types of human brain and nervous system tumours. NMR Biomed 1995 Sep;8(6):253–64
Florian F see **Nahmias J**
Florian G, Pfurtscheller G. Dynamic spectral analysis of event-related EEG data. Electroencephalogr Clin Neurophysiol 1995 Nov; 95(5):393–6
Florian J see **Alonso V**
Florián J see **Sponer J**
Florian V, Klein A. A nascent micronuclear pseudogene in the ciliate Euplotes crassus. Nucleic Acids Res 1996 Aug 15;24(16):3195–200
Florian V, Mikulincer M, Bucholtz I. Effects of adult attachment style on the perception and search for social support. J Psychol 1995 Nov;129(6):665–76
Florian V see **Bergemann J**
Florańczyk B see **Pasternak K**
Florianello F see **Morbidelli A**
Floriani F see **Sanzari M**
Floriani M, Canini T, Padalino P, Bordoni L, Tiberio G. Embolizzazione sincrona pluridistrettuale da mixoma cardiaco. Presentazione di un caso clinico. Ann Ital Chir 1995 Nov-Dec;66(6):887–91 (Eng. Abstr.) **(Ita)**
Floriani M, Fortis D, Lazzerini R, Tiberio G. Infezione di protesi vascolare aorto-bifemorale complicata da fistolizzazioni viscerali multiple. Presentazione di un caso. Ann Ital Chir 1995 Jul-Aug;66(4):513–6 (Eng. Abstr.) **(Ita)**
Floriani M see **Canini T**
Floridi A see **Fanciulli M**
Floridi A see **Gallai V**
Floridi A see **Miccadei S**
Floridi A see **Paggi MG**
Floridi A see **Palmerini CA**
Floridi A see **Pulselli R**
Floridia G, Piantanida M, Minelli A, Dellavecchia C, Bonaglia C, Rossi E, Gimelli G, Croci G, Franchi F, Gilgenkrantz S, Grammatico P, Dalprá L, Wood S, Danesino C, Zuffardi O. The same molecular mechanism at the maternal meiosis I produces mono- and dicentric 8p duplications. Am J Hum Genet 1996 Apr;58(4):785–96
Floridia J see **Montemerlo H**
Floridia M see **Vella S**
Floridia S see **Arcidiacono G**
Florido J see **Murguía de Sierra T**
Florido Lopez F see **Delgado PG**
Florido-Lopez JF, Gonzalez-Delgado P, Saenz de San Pedro B, Perez-Miranda C, Arias de Saavedra JM, Marin-Pozo JF. Allergy to natural honeys and camomile tea. Int Arch Allergy Immunol 1995 Oct;108(2):170–4
Floridon C, Nielsen O, Byrjalsen C, Hølund B, Kerndrup G, Thomsen SG, Andersen JA. Ectopic pregnancy: histopathology and assessment of cell proliferation with and without methotrexate treatment. Fertil Steril 1996 Apr; 65(4):730–8
Florijn KW see **Barendregt JN**
Florijn RJ see **Tanke HJ**
Florikian AK see **Veligotskiĭ NN**
Florin C, Köhler T, Grandguillot M, Plesiat P. Comamonas

testosteroni 3-ketosteroid-delta 4(5 alpha)-dehydrogenase: gene and protein characterization. J Bacteriol 1996 Jun; 178(11):3322-30

Florin I see **Chaves-Olarte E**

Florin S see **Lötsch J**

Florin TH, Woods HJ. Inhibition of methanogenesis by human bile. Gut 1995 Sep;37(3):418-21

Florin TH see **Finch AM**

Florin TH see **Jones AR**

Florin-Christensen J, Florin-Christensen M, Meinardi E, Calle R. Diversity of roles of protein kinase C alpha in the proliferation of Swiss 3T3 cells. Biochem J 1996 Apr 15;315 (Pt 2):513-6

Florin-Christensen J see **Florin-Christensen M**

Florin-Christensen J see **Meinardi E**

Florin-Christensen M, Florin-Christensen J, Kaneshiro ES. Uptake and metabolism of L-serine by Pneumocystis carinii carinii. J Eukaryot Microbiol 1995 Nov-Dec;42(6):669-75

Florin-Christensen M see **Florin-Christensen J**

Florin-Christensen M see **Meinardi E**

Florini JR, Samuel DS, Ewton DZ, Kirk C, Sklar RM. Stimulation of myogenic differentiation by a neuregulin, glial growth factor 2. Are neuregulins the long-sought muscle trophic factors secreted by nerves? J Biol Chem 1996 May 31;271(22):12699-702

Florio A see **Pansadoro V**

Florio A see **Tripodi MF**

Florio E see **Soltes S**

Florio F see **D'Angelo V**

Florio G see **Valbonesi M**

Florio P see **Petraglia F**

Florio S, Pagnini G, Pagnini U, Crispino A. Effect of cis-diamminedichloroplatinum (II) on rat thymocyte membrane potential. J Chemother 1996 Apr;8(2):147-53

Florio T, Scorizello A, Fattore M, D'Alto V, Salzano S, Rossi G, Berlingieri MT, Fusco A, Schettini G. Somatostatin inhibits PC Cl3 thyroid cell proliferation through the modulation of phosphotyrosine activity. Impairment of the somatostatinergic effects by stable expression of E1A viral oncogene. J Biol Chem 1996 Mar 15;271(11):6129-36

Florio T see **Di Loreto S**

Floris E see **Bucci C**

Floris G see **Medda R**

Floris M. "La loi de défense sociale".
Acta Psychiatr Belg 1995 Mar-Apr;95(2):70-81 (Eng. Abstr.) **(Fre)**

Floris M see **Sepkowitz KA**

Floris S see **Cuccheddu T**

Florit AM, Mori AR, de Simone M, d'Annunzio V, Ricci FL, Lalle C. Context trees: representing co-operative healthcare activities in IREP.
Comput Methods Programs Biomed 1995 Sep-Oct; 48(1-2):175-81

Florit R see **Martinez-Selva JM**

Florizoone MG see **Degiannis E**

Florjański J see **Heimrath J**

Flörke H see **Reymann S**

Florkiewicz R see **Moffett J**

Florkiewicz RZ see **Coffin JD**

Florkowski A, Caban Z, Szczęsny D, Zboralski K. Osobowościowe wyznaczniki efektywności funkcjonowania żołnierzy zasadniczej służby wojskowej w Brygadzie Desantowo-Szturmowej. Psychiatr Pol 1996 Mar-Apr;30(2):331-9 (Eng. Abstr.) **(Pol)**

Florkowski A see **Grzegorzewski M**

Florkowski A see **Szczęsny D**

Florman HM see **Arnoult C**

Florman HM see **Zeng Y**

Florn R see **DeBruyne LA**

Floro S see **Korzets A**

Floros J see **Beers MF**

Floros J see **Rayani HH**

Florou-Paneri P see **Yannakopoulos AL**

Florquin S, Goldman M. Immunoregulatory mechanisms of T-cell-dependent shock induced by a bacterial superantigen in mice. Infect Immun 1996 Sep;64(9):3443-5 (31 ref.)

Flors Alandi C see **Roig Vila JV**

Flory CM, Pavco PA, Jarvis TC, Lesch ME, Wincott FE, Beigelman L, Hunt SW 3rd, Schrier DJ. Nuclease-resistant ribozymes decrease stromelysin mRNA levels in rabbit synovium following exogenous delivery to the knee joint. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):754-8

Flory CM see **Kilgore KS**

Flory CM see **Schrier DJ**

Flory CM see **Townson DH**

Flory E, Hoffmeyer A, Smola U, Rapp UR, Bruder JT. Raf-1 kinase targets GA-binding protein in transcriptional regulation of the human immunodeficiency virus type 1 promoter. J Virol 1996 Apr;70(4):2260-8

Flory GS see **White IM**

Flory JD see **Matthews KA**

Flory M see **Shaffer D**

Flosbach CW see **Lechler E**

Flosdorff A see **Podbielski A**

Floss HG see **Bechthold A**

Floss HG see **Lin X**

Floss HG see **Sauerbrei B**

Floss HG see **Smith TM**

Floss HG see **Strohl WR**

Floss JL see **Johnson GC**

Floss T, Arnold HH, Braun T. Myf-5(m1)/Myf-6(m1) compound heterozygous mouse mutants down-regulate Myf-5 expression and exert rib defects: evidence for long-range cis effects on Myf-5 transcription. Dev Biol 1996 Feb 25;174(1):140-7

Flössel C see **Luther T**

Floten HS see **Ravichandran PS**

Flöter A, Nathorst-Böös J, Carlström K, Von Schoultz B. Androgenbehandling till kvinnor. Lakartidningen 1996 Jan 3;93(1-2):52-5 (46 ref.) **(Swe)**

Flöter A see **Hamann W**

Flöter L see **Kostrzewa M**

Floto RA, Mahaut-Smith MP, Somasundaram B, Allen JM. IgG-induced Ca2+ oscillations in differentiated U937 cells; a study using laser scanning confocal microscopy and co-loaded fluo-3 and fura-red fluorescent probes.
Cell Calcium 1995 Nov;18(5):377-89

Flotow H see **Wardenburg JB**

Flotte RJ see **O'Donnell RJ**

Flotte T see **Schmidt-Erfurth U**

Flotte TJ see **Barnhill RL**

Flotte TJ see **Doukas AG**

Flotte TJ see **Grossman MC**

Flotte TJ see **Husain D**

Flotte TJ see **Kramer M**

Flotte TJ see **Martin A**

Flotte TJ see **Schmidt-Erfurth U**

Flotte TR, Carter BJ. Adeno-associated virus vectors for gene therapy. Gene Ther 1995 Aug;2(6):357-62 (59 ref.)

Flotte TR see **Afione SA**

Flotte TR see **Zeitlin PL**

Flöttmann T, Helling K. Das primäre pleomorphe Adenom der Nasenhaupthöhle. HNO 1995 Oct;43(10):624-6 (Eng. Abstr.) **(Ger)**

Flöttmann T see **Helling K**

Flottorp S, Vestbø E. En helsetjeneste for leger--hva ønsker legene selv? Tidsskr Nor Laegeforen 1996 Feb 10; 116(4):533; discussion 534 **(Nor)**

Flottorp S, Vestbø E. En helsetjeneste for leger--hva ønsker legene selv? Tidsskr Nor Laegeforen 1996 Mar 10; 116(7):893 **(Nor)**

Flottorp S see **Johansen LW**

Flourens AC see **Normand T**

Flourié B, Descos L, Rambaud JC. Le butyrate et la rectocolite hémorragique. Gastroenterol Clin Biol 1995 Jun-Jul;19(6-7):619-24 (51 ref.) **(Fre)**

Flourie B see **Bouhnik Y**

Flourié B see **Briet F**

Flourie B see **Heresbach D**

Flourie B see **Koutsou GA**

Flourié B see **Lémann M**

Flourie B see **Sobhani I**

Flourie F see **Beaudeux JL**

Flouriot G, Nestor P, Kenealy MR, Pope C, Gannon F. An S1 nuclease mapping method for detection of low abundance transcripts. Anal Biochem 1996 May 15; 237(1):159-61

Flouriot G, Pakdel F, Ducouret B, Valotaire Y. Influence of xenobiotics on rainbow trout liver estrogen receptor and vitellogenin gene expression. J Mol Endocrinol 1995 Oct; 15(2):143-51

Flouriot G see **Kenealy MR**

Flournoy LE, Adams RP, Pandy RN. Interim and archival preservation of plant specimens in alcohols for DNA studies. Biotechniques 1996 Apr;20(4):657-60

Flouvat B see **Ezan E**

Flowe KM see **Hunt JP**

Flower AJ see **Fisk PG**

Flower C. Le collège Royal des radiologistes. Etablir et mainternir des normes d'éducation. J Radiol 1995 Nov; 76(11):1013 **(Fre)**

Flower CD see **Marshall TJ**

Flower CD see **Smith IE**

Flower DR. The lipocalin protein family: structure and function. Biochem J 1996 Aug 15;318 (Pt 1):1-14 (149 ref.)

Flower DR. Multiple molecular recognition properties of the lipocalin protein family. J Mol Recognit 1995 May-Jun; 8(3):185-95

Flower DR, Sansom CE, Beck ME, Attwood TK. The first prokaryotic lipocalins [letter] Trends Biochem Sci 1995 Dec;20(12):498-9

Flower M see **Findlay M**

Flower MA, Meller ST, Chittenden SJ, Fielding SL, Evans K, Gordon I. Absolute 99Tcm-DMSA renal uptake in children: optimum time to scan. Nucl Med Commun 1995 Jul;16(7):572-4

Flower MA see **Wilson CB**

Flower P. Nursing shortages. Nationally determined pay could result in high marginal costs [letter; comment] BMJ 1996 Apr 27;312(7038):1102. Comment on: BMJ 1996 Jan 20;312(7024):134-5.

Flower RJ see **Ahluwalia A**

Flower RJ see **Croxtal JD**

Flower RJ see **Croxtall JD**

Flower RJ see **Harris JG**

Flower RJ see **Jorens PG**

Flower RJ see **Perretti M**

Flower RJ see **Smith SF**

Flower RJ see **Taylor AD**

Flower RJ see **Tokumoto H**

Flower RW see **Lim JI**

Flowers AD see **Moore SM**

Flowers C see **Egiebor O**

Flowers C see **García MN**

Flowers C see **Lenert LA**

Flowers CH see **Gareau R**

Flowers CH see **Wesselius LJ**

Flowers CW, Chanq KY, McLeod SD, Irvine JA, McDonnell PJ, Rao N, Smith RE. Changing indications for penetrating keratoplasty, 1989-1993. Cornea 1995 Nov;14(6):583-8

Flowers CW, McLeod SD, McDonnell PJ, Irvine JA, Smith RE. Evaluation of intraocular lens power calculation formulas in the triple procedure.
J Cataract Refract Surg 1996 Jan-Feb;22(1):116-22

Flowers CW see **McLeod SD**

Flowers CW Jr, Baker RS. Kaposi sarcoma of the conjunctiva [letter; comment] JAMA 1996 May 22-29;275(20):1545. Comment on: JAMA 1996 Jan 10;275(2):142-4.

Flowers CW Jr, Reynolds D, Irvine JA, Heuer DK. Pupillary block, angle-closure glaucoma produced by an anterior chamber air bubble in a nanophthalmic eye [letter]
Arch Ophthalmol 1996 Sep;114(9):1145-6

Flowers CW Jr see **Baker RS**

Flowers CW Jr see **Casey R**

Flowers CW Jr see **Smith RE**

Flowers D see **Hazell LJ**

Flowers DA see **Brashem-Stein C**

Flowers F see **Chung JY**

Flowers FP see **Jacobson RG**

Flowers J see **Clark AJ**

Flowers JH, Hauer TA. Musical versus visual graphs: cross-modal equivalence in perception of time series data. Hum Factors 1995 Sep;37(3):553-69

Flowers JL, Graham SM, Ugarte MA, Sartor WM, Rodriquez A, Gens DR, Imbembo AL, Gann DS. Flexible endoscopy for the diagnosis of esophageal trauma. J Trauma 1996 Feb; 40(2):261-5; discussion 265-6

Flowers JL, Lefor AT, Steers J, Heyman M, Graham SM, Imbembo AL. Laparoscopic splenectomy in patients with hematologic diseases. Ann Surg 1996 Jul;224(1):19-28

Flowers JL see **Daly B**

Flowers JL see **Fahy BG**

Flowers JL see **Krasna MJ**

Flowers JR see **Noga EJ**

Flowers KA, Robertson C. Perceptual abnormalities in Parkinson's disease: top-down or bottom-up processes? Perception 1995;24(10):1201-21

Flowers KM, Mellor H, Kimball SR, Jefferson LS. Structure and sequence of the gene encoding the alpha-subunit of rat translation initiation factor-2B.
Biochim Biophys Acta 1995 Nov 7;1264(2):163-7

Flowers KM, Mellor H, Matts RL, Kimball SR, Jefferson LS. Cloning and characterization of complementary and genomic DNAs encoding the epsilon-subunit of rat translation initiation factor-2B. Biochim Biophys Acta 1996 Jul 17;1307(3):318-24

Flowers KR, McClure PW, McFadden C. Management of a patient with lacerations of the tendons of the extensor digitorum and extensor indicis muscles to the index finger. Phys Ther 1996 Jan;76(1):61-6

Flowers LK. The use of presleep instructions and dreams in psychosomatic disorders. Psychother Psychosom 1995; 64(3-4):173-7

Flowers MA, Wang Y, Stewart RJ, Patel B, Marsden PA. Reciprocal regulation of endothelin-1 and endothelial constitutive NOS in proliferating endothelial cells.
Am J Physiol 1995 Dec;269(6 Pt 2):H1988-97

Flowers ME, Sullivan KM, Deeg HJ. Graft-versus-host reactions: anti-leukemia effects of donor T cells.
Transplant Proc 1996 Jun;28(3):1184-5

Flowers ME, Zanis J, Pasquini R, Deeg HJ, Ribeiro R, Longton G, Medeiros CR, Doney K, Sanders J, Bryant J, et al. Marrow transplantation for Fanconi anaemia: conditioning with reduced doses of cyclophosphamide without radiation [see comments] Br J Haematol 1996 Mar; 92(3):699-706. Comment in: Br J Haematol 1996 Aug;94(2):423.

Flowers ME see **Langston AA**

Flowers MJ, Eyres KS, Bell MJ, Gaines PA. Unilateral lower limb hypoplasia in arterial fibromuscular dysplasia.
Clin Orthop 1996 Mar;(324):217-21

Flowers MJ see **Feldsine PT**

Flowers NC, Perry GY, Wylds AC, Sridharan MR, Horan LG. The comparative predictive accuracy of spectral turbulence analysis and time-domain analysis for sustained monomorphic ventricular tachycardia in postinfarction patients with conduction defects.
Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2183-93

Flowers NM see **Santos RV**

Flowers NT see **Kastrissios H**

Flowers RS see **Feldsine PT**

Flowers SS see **Williams MD**

Flowers WL see **King BF**

Flowers CWJr see **Baker RS**

Flowers-Geary L, Bleczinki W, Harvey RG, Penning TM. Cytotoxicity and mutagenicity of polycyclic aromatic hydrocarbon ortho-quinones produced by dihydrodiol dehydrogenase. Chem Biol Interact 1996 Jan 5; 99(1-3):55-72

Flowers-Geary L, Harvey RG, Penning TM. Identification of benzo[a]pyrene-7,8-dione as an authentic metabolite of (+/-)-trans-7,8-dihydroxy-7,8-dihydrobenzo[a]pyrene in isolated rat hepatocytes. Carcinogenesis 1995 Nov; 16(11):2707-15

Floyd CE Jr, Baker JA, Chotas HG, Delong DM, Ravin CE. Selenium-based digital radiography of the chest: radiologists' preference compared with film-screen radiographs. AJR Am J Roentgenol 1995 Dec; 165(6):1353–8

Floyd CE Jr see Baker JA

Floyd CE Jr see Baydush AH

Floyd CE Jr see Tourassi GD

Floyd J see Blake PG

Floyd J see Lawson J

Floyd JA. An undergraduate research course: emphasis on research utilization. J Nurs Educ 1996 Apr;35(4):185–7

Floyd L see Khoury MJ

Floyd LA see Mayo R

Floyd M see Banowsky LH

Floyd MF see Bixler RD

Floyd PD see Pritlove-Carson S

Floyd R see Hensley K

Floyd R see Krueger JM

Floyd RA see Enright H

Floyd RA see Kumar M

Floyd RA see Tabatabaie T

Floyd RA see Young HK

Floyd RC see Wax JR

Floyd T. re: Joel S. Saal, The role of Inflammation in Lumbar Pain [letter] Spine 1996 Apr 1;21(7):898–9

Floyd-Hawkins KA see Chomel BB

Floyd-Smith G see Shih NY

(Floyer J), Cohen SG. Sir John Floyer (1649–1734) British physician and pioneer clinical investigator. Allergy Proc 1995 Nov-Dec;16(6):328–9

Flu PK see Morrel B

Flubacher MM see Zweidler-Mckay PA

Flubacher P. Anesthésie pour chirurgie ambulatoire chez l'enfant. Rev Med Suisse Romande 1996 Apr;116(4):251–3 **(Fre)**

Flucher B see Sussman MA

Flucher BE see Powell JA

Fluck D see Deaner A

Fluck E, Hogg S, Mabbutt PS, File SE. Behavioural and neurochemical responses of male and female chicks to cat odour. Pharmacol Biochem Behav 1996 May;54(1):85–91

Fluck E see Kapczinski F

Fluck MM, Haslam SZ. Mammary tumors induced by polyomavirus. Breast Cancer Res Treat 1996;39(1):45–56 (49 ref.)

Fluck MM see Rondinelli RH

Fluck R see Nieman GF

Fluck R see Strivens E

Fluck RA see Hart NH

Flucke RL see McCoy KS

Fluckey JD, Kraemer WJ, Farrell PA. Pancreatic islet insulin secretion is increased after resistance exercise in rats. J Appl Physiol 1995 Oct;79(4):1100–5

Fluckey JD, Vary TC, Jefferson LS, Evans WJ, Farrell PA. Insulin stimulation of protein synthesis in rat skeletal muscle following resistance exercise is maintained with advancing age. J Gerontol A Biol Sci Med Sci 1996 Sep;51(5):B323–30

Fluckiger AC see Malisan F

Fluckiger AC see Rawlings DJ

Flückiger J see van Kamp GJ

Flückiger M, Lang J, Binder H, Busato A, Boos J. Die Bekämpfung der Hüftgelenksdysplasie in der Schweiz. Ein Rückblick auf die vergangenen 24 Jahre. Schweiz Arch Tierheilkd 1995;137(6):243–50 (Eng. Abstr.) **(Ger)**

Flückiger M see Allenspach K

Flückiger M see Braun U

Flückiger R, Paz MA, Gallop PM. Redox-cycling detection of dialyzable pyrroloquinoline quinone and quinoproteins. Methods Enzymol 1995;258:140–9

Flückiger R, Wegmann W, Huber A. Tumor des gastrointestinalen autonomen Nervensystems (GAN–Tumor oder Plexosarkom). Chirurg 1996 Apr; 67(4):371–9 (20 ref.) (Eng. Abstr.) **(Ger)**

Flückiger R see Paz MA

Flückiger SS, Schmidt C, Meyer A, Kallay Z, Johnston A, Kutz K. Pharmacokinetics of orally administered cyclosporine in patients with Crohn's disease. J Clin Pharmacol 1995 Jul;35(7):681–7

Flückiger-Isler R, Kux E, Walter P. 5-Iodotubercidin and proglycosyn: a comparison of two glycogenic compounds in hepatocytes from fasted rats. Biochim Biophys Acta 1996 Apr 24;1311(2):77–84

Flude BM see Valentine T

Fludra K see Filipiak M

Fludzinski P see Audia JE

Flueck M see Andres AC

Flueckiger F see Aschauer M

Flueckiger F see Szolar DH

Fluegel WL see Leatherman JW

Flüeler UR, Elhatton KM, Guyton DL. Eine Kombination einer horizontalen/vertikalen Prismenleiste. Klin Monatsbl Augenheilkd 1996 May;208(5):343–7 (Eng. Abstr.) **(Ger)**

Flüeler UR, Guyton DL. Does a tilted retina cause astigmatism? The ocular imagery and the retinoscopic reflex resulting from a tilted retina. Surv Ophthalmol 1995 Jul-Aug;40(1):45–50

Fluge O, Gilje KS, Sletten E, Kvalheim OM, Skaarland E, Halvorsen JF, Farstad M, Soreide O. Proton nuclear magnetic resonance spectroscopy of serum from patients with colorectal neoplasia. Eur J Surg Oncol 1996 Feb; 22(1):78–83

Flüge T, Fabel H, Wagner TO, Schneider B, Forssmann WG. Urodilatin (ularitide, INN): a potent bronchodilator in asthmatic subjects. Eur J Clin Invest 1995 Oct; 25(10):728–36

Flüge T, Fabel H, Wagner TO, Schneider B, Forssmann WG. Bronchodilating effects of natriuretic and vasorelaxant peptides compared to salbutamol in asthmatics. Regul Pept 1995 Nov 10;59(3):357–70

Flügel A see Roggenkamp A

Flügel C see Rohen JW

Flügel KA see Bartels E

Flügel M. Arthrodese des rheumatischen Handgelenks. Orthopade 1996 Apr;25(2):126–8 (Eng. Abstr.) **(Ger)**

Flügel RM see Kögel D

Flügel RM see Konvalinka J

Flügel RM see Löchelt M

Flugelman MY. Vascular gene therapy. Adv Exp Med Biol 1995;382:269–77 (25 ref.)

Flugelman MY. Inhibition of intravascular thrombosis and vascular smooth muscle cell proliferation by gene therapy. Thromb Haemost 1995 Jul;74(1):406–10 (35 ref.)

Flügge G. Dynamics of central nervous 5-HT1A-receptors under psychosocial stress. J Neurosci 1995 Nov; 15(11):7132–40

Flügge G see Fuchs E

Flügge G see Herbert H

Flügge G see Magariños AM

Flügge UI see Heiber T

Flugsrud LB see Lystad A

Fluharty AL see Olmstead CE

Fluharty FL, Loerch SC. Effects of dietary energy source and level on performance of newly arrived feedlot calves. J Anim Sci 1996 Mar;74(3):504–13

Fluharty FL, Loerch SC, Dehority BA. Effects of feed and water deprivation on ruminal characteristics and microbial population of newly weaned and feedlot-adapted calves. J Anim Sci 1996 Feb;74(2):465–74

Fluharty SJ, Reagan LP, Yee DK. The angiotensin type 1 and type 2 receptor families. Siblings or cousins? Adv Exp Med Biol 1995;377:193–215 (99 ref.)

Fluharty SJ see Flanagan-Cato LM

Fluharty SJ see Sakai RR

Fluhler EN see Yates SL

Flühmann EM. El dolor tiene mil rostros. Rev Med Chil 1995 Mar;123(3):376–7 **(Spa)**

Fluhr K see Amaratunga M

Fluhr R see Sessa G

Flühs D, Heintz M, Indenkämpen F, Wieczorek C. Direct reading measurement of absorbed dose with plastic scintillators—the general concept and applications to ophthalmic plaque dosimetry. Med Phys 1996 Mar; 23(3):427–304

Fluids G see Apseloff G

Fluit AC see Widjojoatmodjo MN

Fluit CR see Metz JC

Fluixá Carrascosa F, Rull Segura S, Devesa Jorda F, Martín Estruch A, Tur Cotaina MD, Borghol Hariri A, Pérez Serra J. Líquido ascítico: parámetros de benignidad y malignidad. Rev Esp Enferm Dig 1996 Jan;88(1):35–8 (28 ref.) **(Spa)**

Fluke M. Thoracic discography: a safe and reliable technique [letter; comment] Spine 1995 Aug 1;20(15):1740–1. Comment on: Spine 1994 Sep 15;19(18):2103–9.

Flükiger K see Nunn RS

Fluks L see Elsinga PH

Flum DR, Cernaianu AC, Meada R, Lee LA, Salartash K, Grosso MA, Weiss RL, Cilley JH Jr, delRossi AJ. Descending thoracic aortomyoplasty: a technique for clinical application. Ann Thorac Surg 1996 Jan;61(1):93–8

Flum DR, McGinn JT, Tyras DH, Wallack MK. Coronary pseudoaneurysm after angioplasty. Am Surg 1995 Dec; 61(12):1035–8 (40 ref.)

Flum DR see Cernaianu AC

Flum DR see Patane J

Flum H, Porton H. Relational processes and identity formation in adolescence: the example of A Separate Peace. Genet Soc Gen Psychol Monogr 1995 Nov;121(4):369–89

Flume PA, Eldridge FL, Edwards LJ, Houser LM. Relief of distress of breathholding: separate effects of expiration and inspiration. Respir Physiol 1995 Jul;101(1):41–6

Flume PA, Eldridge FL, Edwards LJ, Mattison LE. Relief of the 'air hunger' of breathholding. A role for pulmonary stretch receptors. Respir Physiol 1996 Mar;103(3):221–32

Flumerfelt BA see Rushlow W

Fluno C see Hughes SE

Flurer CL. The analysis of aminoglycoside antibiotics by capillary electrophoresis. J Pharm Biomed Anal 1995 Jun; 13(7):809–16

Flurer CL, Lin LA, Satzger RD, Wolnik KA. Determination of ephedrine compounds in nutritional supplements by cyclodextrin-modified capillary electrophoresis. J Chromatogr B Biomed Appl 1995 Jul 7;669(1):133–9

Fluri M see Hellmüller B

Fluri M see Mai S

Fluri M see Wagdi P

Flurkey WH see Gu F

Flurkey WH see Khimani AH

Flury A see Koritschoner NP

Flury R see Buchmann P

Flury R see Giezendanner S

Flury R see Seelentag WK

Flury R see Zala G

Flüss M see Ravens U

Flusser D see Buskila D

Flusser D see Sukenik S

Flusser D see Zaks N

Fly AD, Czarnecki-Maulden GL, Fahey GC Jr, Titgemeyer EC. Hemicellulose does not affect iron bioavailability in chicks. J Nutr 1996 Jan;126(1):308–16

Flye MW, Burton K, Mohanakumar T, Brennan D, Keller C, Goss JA, Sicard GA, Anderson CB. Donor-specific transfusions have long-term beneficial effects for human renal allografts. Transplantation 1995 Dec 27; 60(12):1395–401

Flye MW see Allen BT

Flye MW see Arima T

Flye MW see Bowling WM

Flye MW see Brennan DC

Flye MW see Goss JA

Flye MW see Lin YZ

Flye MW see Okuyama T

Flye MW see Poindexter NJ

Flye MW see Rehman A

Flye MW see Shenoy S

Flye MW see Tu Y

Flye MW see Virgo KS

Flye W see Goodnough LT

Flyer DC see Cariappa A

Flyer M see Wald DS

Flygare J, Benson F, Hellgren D. Expression of the human RAD51 gene during the cell cycle in primary human peripheral blood lymphocytes. Biochim Biophys Acta 1996 Jul 24;1312(3):231–6

Flygare L, Rohlin M, Akerman S. Microscopy and tomography of erosive changes in the temporomandibular joint. An autopsy study. Acta Odontol Scand 1995 Oct; 53(5):297–303

Flyger H see Hansen BJ

Flyger HL, Holm NR, Nielsen R, Mortensen S. The symptomatic outcome of transurethral prostatectomy evaluated with the DAN-PSS-1 score system. Scand J Urol Nephrol 1996 Feb;30(1):45–9

Flygt C, Homelius B, Jacobsson B, Foldevi M, Trell E. Essential data set for computer management of distributed primary care services. Med Inf (Lond) 1995 Oct–Dec; 20(4):331–41

Flynn A, Proud CG. Insulin and phorbol ester stimulate initiation factor eIF-4E phosphorylation by distinct pathways in Chinese hamster ovary cells overexpressing the insulin receptor. Eur J Biochem 1996 Feb 15; 236(1):40–7

Flynn A, Proud G. Insulin-stimulated phosphorylation of initiation factor 4E is mediated by the MAP kinase pathway. FEBS Lett 1996 Jul 1;389(2):162–6

Flynn A, Scott F, Birrell W, Evans N. Delayed-interval delivery in a quadruplet pregnancy: the use of transperineal ultrasound and cervical cerclage. Aust N Z J Obstet Gynaecol 1995 Aug;35(3):280–2

Flynn A see Diggle TA

Flynn A see Gilligan M

Flynn A see Guo MR

Flynn A see Sethi T

Flynn AA see Pedley RB

Flynn BC. Healthy Cities: toward worldwide health promotion. Annu Rev Public Health 1996;17:299–309 (59 ref.)

Flynn BC see Dennis LI

Flynn BC see Saywell RM Jr

Flynn BS see Danigelis NL

Flynn BS see Detzer MJ

Flynn C see Hardwick R

Flynn C see Lyons B

Flynn CA, Shaughnessy AF. Effectiveness of pharmacist consultations [comment] J Fam Pract 1996 Jan;42(1):22–3 . Comment on: J Fam Pract 1995 Nov;41(5):469–72.

Flynn CE, Ruoff KL. Identification of "Streptococcus milleri" group isolates to the species level with a commercially available rapid test system. J Clin Microbiol 1995 Oct; 33(10):2704–6

Flynn CF see King RE

Flynn CG see Lyons B

Flynn D. Reducing choking deaths in children [letter; comment] JAMA 1996 May 1;275(17):1313; discussion 1314 . Comment on: JAMA 1995 Dec 13;274(22):1763–6.

Flynn DA, Sargent CA, Brazdil R, Brown TJ, Roach AG. Sarafotoxin S6c elicits a non-ETA or non-ETB-mediated pressor response in the pithed rat. J Cardiovasc Pharmacol 1995;26 Suppl 3:S219–21

Flynn DA see Sargent CA

Flynn DC see Strobl JS

Flynn DE see Cohen GS

Flynn DF. Major concerns of resident physicians—regarding Ling and Flynn IJROBP 34(1):13–19; 1996 [editorial] Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):519–20

Flynn DM see Magney JE

Flynn DM see Pabla R

Flynn E see Hamel E

Flynn E see Hou CJ

Flynn E see Kenyon BM

Flynn ER see Aine CJ

Flynn FW, Curtis KS, Verbalis JG, Stricker EM. Dehydration anorexia in decerebrate rats. Behav Neurosci 1995 Oct; 109(5):1009–12

Flynn G see **Rollan A**
Flynn GC see **Reid BG**
Flynn GL see **Islam MS**
Flynn GL see **Lalor CB**
Flynn GL see **Roy SD**
Flynn GL see **Stinchcomb AL**
Flynn GL see **Tata S**
Flynn HW Jr, Meredith TA. The Endophthalmitis Vitrectomy Study [letter; comment] Arch Ophthalmol 1996 Aug;114(8):1027–8; discussion 1028–9. Comment on: Arch Ophthalmol 1995 Dec;113(12):1479–96.
Flynn HW Jr see **Alfonso EC**
Flynn HW Jr see **Foster RE**
Flynn HW Jr see **Greenfield DS**
Flynn HW Jr see **Harbour JW**
Flynn HW Jr see **Kangas TA**
Flynn HW Jr see **Kim JE**
Flynn HW Jr see **Polk TD**
Flynn J, Glickman JF, Reich NO. Murine DNA cytosine–C5 methyltransferase: pre–steady– and steady–state kinetic analysis with regulatory DNA sequences. Biochemistry 1996 Jun 11;35(23):7308–15
Flynn J see **Cormican MG**
Flynn J see **Detmer J**
Flynn J see **George–Weinstein M**
Flynn J see **Stiris TA**
Flynn JA, Hellmann DB. Methotrexate in rheumatoid arthritis: when NSAIDs fail. Cleve Clin J Med 1995 Nov–Dec;62(6):351–9 (92 ref.)
Flynn JL see **Cooper AM**
Flynn JM, Bischoff R, Gelberman RH. Median nerve compression at the wrist due to intracarpal canal sepsis. J Hand Surg [Am] 1995 Sep;20(5):864–7 (18 ref.)
Flynn JM, Nieves R. The use of intraoperative autotransfusion as a second stage of autologous blood use in pediatric orthopaedic surgery. P R Health Sci J 1995 Dec;14(4):259–62
Flynn JM, Rahbar MH, Bernstein AJ. Is there an association between season of birth and reading disability? J Dev Behav Pediatr 1996 Feb;17(1):22–6
Flynn JN, Beatty JA, Cannon CA, Stephens EB, Hosie MJ, Neil JC, Jarrett O. Involvement of gag– and env–specific cytotoxic T lymphocytes in protective immunity to feline immunodeficiency virus. AIDS Res Hum Retroviruses 1995 Sep;11(9):1107–13
Flynn JT. Retinopathy of prematurity: perspective for the nineties. Acta Ophthalmol Scand 1995;73 Suppl 214:12–4 (4 ref.)
Flynn JT. Retinopathy of prematurity: perspective for the nineties. Acta Ophthalmol Scand Suppl 1995;(214):12–4; discussion 14–6 (4 ref.)
Flynn JT, Hoff H 3rd. Lipopolysaccharide induces time–dependent increases in prostaglandin H synthase–2 and cytosolic phospholipase A2 mRNA in cultured human microvessel–derived endothelial cells. Shock 1995 Dec; 4(6):433–40
Flynn JT, Meislich D, Kaiser BA, Polinsky MS, Baluarte HJ. Fusarium peritonitis in a child on peritoneal dialysis: case report and review of the literature. Perit Dial Int 1996 Jan–Feb;16(1):52–7 (45 ref.)
Flynn K see **Richert S**
Flynn KL see **D'Ambra–Cabry K**
Flynn L see **Young SG**
Flynn LM see **Balakrishnan C**
Flynn LM see **Farese RVJr**
Flynn LM see **McCormick SP**
Flynn LR see **Henderson KV**
Flynn M, Niloff JM. Minilaparotomy for the ambulatory management of ovarian cysts. Am J Obstet Gynecol 1995 Dec;173(6):1727–9; discussion 1729–30
Flynn M see **Ackman DM**
Flynn M see **Blackburn GL**
Flynn M see **Johnson JD**
Flynn M see **Jones IS**
Flynn M see **Rockwood K**
Flynn MA, Nolph GB, Krause G. Comparison of body composition measured by total body potassium and infrared interactance. J Am Coll Nutr 1995 Dec;14(6):652–5
Flynn MA see **Doherty AM**
Flynn MA see **Irons CE**
Flynn MA see **Mertz TE**
Flynn MB. Power, professionalism, and patient advocacy. Am J Surg 1995 Nov;170(5):407–9
Flynn MD see **Waters PJ**
Flynn MF see **Day TK**
Flynn MF see **Russo PA**
Flynn MJ see **Slots J**
Flynn MK see **Ikeda RM**
Flynn MR, Ahn K, Miller CT. Three–dimensional finite–element simulation of a turbulent push–pull ventilation system. Ann Occup Hyg 1995 Oct;39(5):573–89
Flynn MR, Lackey BD, Muthedath P. Experimental and numerical studies on the impact of work practices used to control exposures occurring in booth–type hoods. Am Ind Hyg Assoc J 1996 May;57(5):469–75
Flynn MS see **Bach RG**
Flynn MT, Gill DG. Clinical quiz. Osteopetrosis with carbonic anhydrase II deficiency. Pediatr Nephrol 1996 Feb;10(1):125–6
Flynn NE see **Wu G**
Flynn PA see **Leung DY**
Flynn PJ see **Davis L**
Flynn PK see **Katz ME**
Flynn PM, Hubbard RL, Lackey JW, Forsyth BH, Smith TK, Phillips CD, Fountain DL, Hoffman JA, Koman JJ 3rd. Individual Assessment Profile (IAP). Standardizing the assessment of substance abusers. J Subst Abuse Treat 1995 May–Jun;12(3):213–21
Flynn PM, McCann JT, Fairbank JA. Issues in the assessment of personality disorder and substance abuse using the Millon Clinical Multiaxial Inventory (MCMI–II). J Clin Psychol 1995 May;51(3):415–21 (24 ref.)
Flynn PM see **Hoffman JA**
Flynn PM see **Poole WK**
Flynn PM see **Rodman JH**
Flynn S see **Haffty BG**
Flynn SB. Effect of velocity on judgments of relative mass. Percept Mot Skills 1995 Dec;81(3 Pt 1):979–87
Flynn SD, Kinder BK. Histologic, flow cytometric, and genetic criteria in endocrine surgery. Curr Opin Gen Surg 1993;:115–20 (45 ref.)
Flynn SD see **DiGiovanna MP**
Flynn SD see **Murren JR**
Flynn SJ, Ryan P. The receptor–binding domain of pseudorabies virus glycoprotein gC is composed of multiple discrete units that are functionally redundant. J Virol 1996 Mar;70(3):1355–64
Flynn SJ see **Trybala E**
Flynn TC. Peripheral vascular injury. Curr Opin Gen Surg 1994;:30–4 (41 ref.)
Flynn TC see **Barri YM**
Flynn TC see **Harward TR**
Flynn TE, Reppucci VS, McKinley G, Potash MJ, Volsky DJ. Detection of HIV–1 in surgical specimens from vitreous of AIDS patients [letter] AIDS 1995 Sep; 9(9):1103–4
Flynn TE see **Coll GE**
Flynn TG, Green NC, Bhatia MB, el–Kabbani O. Structure and mechanism of aldehyde reductase. Adv Exp Med Biol 1995;372:193–201
Flynn TG see **el–Kabbani O**
Flynn TG see **Wigle DA**
Flynn TR see **Hollenberg AN**
Flynn W see **Callaway GH**
Flynn WJ, Carlson DW. Laser synechialysis to prevent membrane recurrence on silicone intraocular lenses. Am J Ophthalmol 1996 Sep;122(3):426–8
Flynne P see **Hagen NA**
Flytzani V see **Petridou E**
Flytzanis CN see **Kontrogianni–Konstantopoulos A**
Flytzanis CN see **Niemeyer CC**
Flytzanis CN see **Vlahou A**
Flyvbjerg A, Landau D, Domene H, Hernandez L, Grønbaek H, LeRoith D. The role of growth hormone, insulin–like growth factors (IGFs), and IGF–binding proteins in experimental diabetic kidney disease. Metabolism 1995 Oct; 44(10 Suppl 4):67–71 (62 ref.)
Flyvbjerg A, Schuller AG, van Neck JW, Groffen C, Orskov H, Drop SL. Stimulation of hepatic insulin–like growth factor–binding protein–1 and –3 gene expression by octreotide in rats. J Endocrinol 1995 Dec;147(3):545–51
Flyvbjerg A see **Andreassen TT**
Flyvbjerg A see **Brixen K**
Flyvbjerg A see **Frystyk J**
Flyvbjerg A see **Gøtzsche LB**
Flyvbjerg A see **Grønbaek H**
Flyvbjerg A see **Hochberg Z**
Flyvbjerg A see **Jones RH**
Flyvbjerg A see **Juul A**
Flyvbjerg A see **New JP**
Flyvbjerg A see **Nielsen H**
Flyvbjerg A see **Schumacher B**
Flyvbjerg A see **Westwood M**
Flyvbjerg H, Jobs E, Leibler S. Kinetics of self–assembling microtubules: an "inverse problem" in biochemistry. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):5975–9
Fnini S see **Ouarab M**
Foa E see **Kushner MG**
Foa EB, Franklin ME, Perry KJ, Herbert JD. Cognitive biases in generalized social phobia. J Abnorm Psychol 1996 Aug;105(3):433–9
Foa EB, Hearst–Ikeda D, Perry KJ. Evaluation of a brief cognitive–behavioral program for the prevention of chronic PTSD in recent assault victims. J Consult Clin Psychol 1995 Dec;63(6):948–55
Foa EB, Molnar C, Cashman L. Change in rape narratives during exposure therapy for posttraumatic stress disorder. J Trauma Stress 1995 Oct;8(4):675–90
Foa EB see **Dancu CV**
Foa EB see **McCarthy PR**
Foa R. Interleukin 2 in the management of acute leukaemia. Br J Haematol 1996 Jan;92(1):1–8 (85 ref.)
Foa R see **Francia di Celle P**
Foa R see **Gillio Tos A**
Foa R see **Wichman A**
Foa EBDS see **Valentiner DP**
Foà–Tomasi L, Fiorilli MP, Avitabile E, Campadelli–Fiume G. Identification of an 85 kDa phosphoprotein as an immunodominant protein specific for human herpesvirus 7–infected cells. J Gen Virol 1996 Mar;77 (Pt 3):511–8
Foale R see **Galizia AC**
Foale RA see **Mayet J**
Fobbe F, Wacker F, Wagner S. Arterial angiography in high–kilovoltage technique with gadolinium as the contrast agent: first clinical experience. Eur Radiol 1996;6(2):224–9
Fobbe F see **Hamm B**
Fobbe F see **Schwaibold H**
Foberg U see **Shev S**
Fobi G see **Wilson MR**
Fobo G see **Ackermann HW**
Focà A see **Matera G**
Foca NS see **Harris PE**
Focacci M see **Paradisi R**
Focaccia G see **Leone B**
Focaccia R, Sette Júnior H, Conceição OJ. Hepatitis E in Brazil [letter] Lancet 1995 Oct 28;346(8983):1165
Focaccio A, Peeters G, Movsesian M, Roden R, Eki Y, Krall J, Bristow MR. Mechanism of action of OPC–8490 in human ventricular myocardium. Circulation 1996 Feb 15; 93(4):817–25
Focaccio A see **Indolfi C**
Focan C. Renal cell carcinoma (RCC). Place of chemotherapy either alone or in combination regimens. Acta Urol Belg 1996 May;64(2):9–10
Focan C. Marker rhythms for cancer chronotherapy. From laboratory animals to human beings. In Vivo 1995 Jul–Aug; 9(4):283–98 (113 ref.)
Focan C. Circadian rhythms and cancer chemotherapy. Pharmacol Ther 1995;67(1):1–52 (289 ref.)
Focan C, Cornélissen G, Halberg F. Chronometaanalysis: circasemiseptan (3.5–day) pattern in mitotic activity of murine sarcoma after treatment with cyclophosphamide. In Vivo 1995 Jul–Aug;9(4):401–6
Focan C, Denis B, Kreutz F, Focan–Henrard D, Levi F. Ambulatory chronotherapy with 5–fluorouracil, folinic acid, and carboplatin for advanced non–small cell lung cancer. A phase II feasibility trial. J Infus Chemother 1995; 5(3 Suppl 1):148–52
Focan–Henrard D see **Focan C**
Focant M, Van Hoecke A, Vanbelle M. Relationships between the composition of dietary fibre in the diet and the digestion and transit time in rats. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S186–9
Focant M see **Fernandez–Gil T**
Focardi S see **Borrell A**
Focarelli R, Giuffrida A, Rosati F. Changes in the sialylglycoconjugate distribution on the human sperm surface during in–vitro capacitation: partial purification of a 20 kDa sialylglycoprotein of capacitated spermatozoa. Hum Reprod 1995 Oct;10(10):2755–9
Focarelli R, Rosati F. The 220–kDa vitelline coat glycoprotein mediates sperm binding in the polarized egg of Unio elongatulus through O–linked oligosaccharides. Dev Biol 1995 Oct;171(2):606–14
Focchi J see **de Deus JM**
Foch BJ see **Steele RW**
Focherini MC see **Meliconi R**
Focht DD see **Arensdorf JJ**
Focht RJ see **Dinchuk JE**
Focht RJ see **Tumminia SJ**
Fochtmann L see **Petrides G**
Focia P see **Kanaani J**
Focia PJ see **Somoza JR**
Fociani P see **Sheaff M**
Fock JM see **Staal–Schreinemachers AL**
Fock KM. Beyond hepatitis A and B [editorial] Singapore Med J 1995 Dec;36(6):586–9 (36 ref.)
Fock KM, Kang JY, Ng HS, Ng TM, Gwee KA, Lim CC. Roxatidine versus ranitidine in the treatment of duodenal ulcers: a randomized double–blind controlled multicentre study in Singapore. J Gastroenterol Hepatol 1995 Jul–Aug; 10(4):379–82
Fock KM, Ng TM, Chong YY, Chia SC, Chew CN. Endoscopic adrenaline injection in treatment of bleeding peptic ulcers. Int Surg 1995 Apr–Jun;80(2):134–7
Fock KM, Tay HH, Phua KB, Guan R, Chia SC, Chong R, Chee AE, Chew CN. Seroprevalence of antibodies against hepatitis A (anti–HAV) in Singapore: the NFDD experience. Singapore Med J 1995 Feb;36(1):26–7
Fock KM see **Guan R**
Focke M see **Hemmer W**
Fockedey J see **Manghi P**
Fockens P, Mulder CJ, Tytgat GN, Blok P, Ferwerda J, Meuwissen SG, Tuynman HA, Dekker W, Gasthuis K, van Hees PA, et al. Comparison of the efficacy and safety of 1.5 compared with 3.0 g oral slow–release mesalazine (Pentasa) in the maintenance treatment of ulcerative colitis. Dutch Pentasa Study Group [see comments] Eur J Gastroenterol Hepatol 1995 Nov;7(11):1025–30. Comment in: Eur J Gastroenterol Hepatol 1995 Nov;7(11):1017–9.
Fockens P see **Bemelman WA**
Fockens P see **Kruyt PM**
Fockens W see **Voche P**
Focks DA, Daniels E, Haile DG, Keesling JE. A simulation model of the epidemiology of urban dengue fever: literature analysis, model development, preliminary validation, and samples of simulation results. Am J Trop Med Hyg 1995 Nov;53(5):489–506
Foco A see **Sola B**
Foctunati P see **Dotti M**
Foda HD, Sharaf HH, Absood A, Said SI. Pituitary adenylate cyclase–activating peptide (PACAP), a VIP–like peptide, has prolonged airway smooth muscle relaxant activity. Peptides 1995;16(6):1057–61
Foda MI see **el–Samragy YA**

Foda MK see **Koraitim MM**
Foda Mk see **Koraitim MM**
Foddai ML see **Benedetti-Panici P**
Foddai ML see **Pierelli L**
Fodde R see **van der Luijt RB**
Foddi MC see **Adami M**
Foddi MR see **Massidda B**
Fode C, Binkert C, Dennis JW. Constitutive expression of murine Sak-a suppresses cell growth and induces multinucleation. Mol Cell Biol 1996 Sep;16(9):4665-72
Fode C see **Granovsky M**
Fode P see **Nowicki M**
Foden M see **Warren JP**
Foden ND see **Munday IT**
Foder B see **Schaadt B**
Fodera M, Pello MJ, Atabek U, Spence RK, Alexander JB, Camishion RC. Trocar site tumor recurrence after laparoscopic-assisted colectomy. J Laparoendosc Surg 1995 Aug;5(4):259-62 (12 ref.)
Foderaro TA see **Concepción GP**
(Fodermayer A), Kohout J. Z dějin Fodermayerova pavilonu. Cas Lek Cesk 1996 May 2;135(9):286 **(Cze)**
Fodil N, Laloux L, Wanner V, Pellet P, Hauptmann G, Mizuki N, Inoko H, Spies T, Theodorou I, Bahram S. Allelic repertoire of the human MHC class I MICA gene. Immunogenetics 1996;44(5):351-7
Födinger D see **Kramer G**
Födinger D see **Rappersberger K**
Födinger M, Buchmayer H, Schwarzinger I, Simonitsch I, Winkler K, Jäger U, Knobler R, Mannhalter C. Multiplex PCR for rapid detection of T-cell receptor-gamma chain gene rearrangements in patients with lymphoproliferative diseases. Br J Haematol 1996 Jul;94(1):136-9
Födinger M, Mannhalter C, Pabinger I, Koizar D, Rintelen C, Hörl WH, Sunder-Plassmann G. Resistance to activated protein C (APC): mutation at Arg506 of coagulation factor V and vascular access thrombosis in haemodialysis patients. Nephrol Dial Transplant 1996 Apr;11(4):668-72
Födinger M, Speiser W, Karabentcheva S, Scherrer R, Veitl M, Schwarzinger I. Evaluation of a total hematology analysis system (Sysmex HS-430). Benefits for large laboratories by reducing manual work load and optimizing screening efficacy for pathologic samples. Am J Clin Pathol 1995 Nov;104(5):503-9
Födinger M see **Binder M**
Födinger M see **Scholten C**
Fodjo J see **Abena Obama MT**
Fodor E, Jones RH, Buda C, Kitajka K, Dey I, Farkas T. Molecular architecture and biophysical properties of phospholipids during thermal adaptation in fish: an experimental and model study. Lipids 1995 Dec; 30(12):1119-26
Fodor E see **Pritlove DC**
Fodor E see **Treiman DJ**
Fodor JD, Ni W, Crain S, Shankweiler D. Tasks and timing in the perception of linguistic anomaly. J Psycholinguist Res 1996 Jan;25(1):25-57 (36 ref.)
Fodor JT. Advances in communication technologies: their application in health promotion and education. Promot Educ 1996 Mar;3(1):5-9, 40-1
Fodor L, Pénzes Z, Varga J. Coagglutination test for serotyping Pasteurella haemolytica. J Clin Microbiol 1996 Feb;34(2):393-7
Fodor L, Szenci O, Peters M, Varga J, Szemerédi G, Wyszoczky F. Isolation of Bacteroides ureolyticus from vaginal discharge of mares. Zentralbl Veterinarmed [B] 1995 Sep;42(7):415-20
Fodor M, Gallatz K, Palkovits M. Calcitonin gene-related peptide innervation of A2-catecholamine cells in the nucleus of the solitary tract of the rat. Brain Res 1995 Aug 28;690(1):141-4
Fodor M see **Garcia J**
Fodor PB. Wetting solutions in aspirative lipoplasty: a plea for safety in liposuction [editorial] Aesthetic Plast Surg 1995 Jul-Aug;19(4):379-80
Fodor SP see **Lipshutz RJ**
Fodor T. Detection of mycobacteria in sputum smears prepared by cytocentrifugation and sedimentation. Tuber Lung Dis 1995 Jun;76(3):273-4
Fodor WL, Rollins SA, Guilmette ER, Setter E, Squinto SP. A novel bifunctional chimeric complement inhibitor that regulates C3 convertase and formation of the membrane attack complex. J Immunol 1995 Nov 1;155(9):4135-8
Fodor WL see **Kroshus TJ**
Fodor WL see **McKenzie IF**
Fodor WL see **Norin AJ**
Fodor WL see **Rother RP**
Fodor WL see **Sandrin MS**
Fodstad O see **Bjørnland K**
Fodstad O see **Forus A**
Fodstad O see **Hovig E**
Fodstad O see **Maelandsmo GM**
Fodstad O see **Rye PD**
Foecking MF see **Morita H**
Foecking MF see **Zhou MY**
Foedinger D, Sterniczky B, Elbe A, Anhalt G, Wolff K, Rappersberger K. Autoantibodies against desmoplakin I and II define a subset of patients with erythema multiforme major. J Invest Dermatol 1996 May;106(5):1012-6
Foege WH. Preventive medicine and public health. JAMA 1996 Jun 19;275(23):1846-7
Foege WH. Polio eradication--how near? [editorial; comment] JAMA 1996 Jun 5;275(21):1682-3. Comment on: JAMA 1996 Jun 5;275(21):1639-45.
Foegh ML, Ramwell PW. Angiopeptin: experimental and clinical studies of inhibition of myointimal proliferation. Kidney Int Suppl 1995 Dec;52:S18-22 (47 ref.)
Foegh ML, Zhao Y, Farhat M, Ramwell PW. Oestradiol inhibition of vascular myointimal proliferation following immune, chemical and mechanical injury. Ciba Found Symp 1995;191:139-45; discussion 145-9 (19 ref.)
Foegh ML, Zhao Y, Lou H, Katz NM, Ramwell PW. Estrogen and prevention of transplant atherosclerosis. J Heart Lung Transplant 1995 Nov-Dec;14(6 Pt 2):S170-2
Foegh ML see **Bei M**
Foegh ML see **Leszczynski D**
Foehring RC. Serotonin modulates N- and P-type calcium currents in neocortical pyramidal neurons via a membrane-delimited pathway. J Neurophysiol 1996 Feb; 75(2):648-59
Foekens JA, Look MP, Peters HA, van Putten WL, Portengen H, Klijn JG. Urokinase-type plasminogen activator and its inhibitor PAI-1: predictors of poor response to tamoxifen therapy in recurrent breast cancer. J Natl Cancer Inst 1995 May 17;87(10):751-6
Foekens JA see **Berns EM**
Foekens JA see **de Witte HH**
Foekens JA see **Sieuwerts AM**
Foekens JA see **van Roozendaal KE**
Foekens JA see **Visser CJ**
Foeldvari I, Cairns RA, Petty RE, Cabral DA. An unusual case of mixed sclerosing bone dystrophy presenting with morning stiffness and joint swelling in childhood: a case report. Clin Exp Rheumatol 1995 Jul-Aug;13(4):525-8 (19 ref.)
Foeldvari I, Waida E, Junker AK. Systemic capillary leak syndrome in a child. J Pediatr 1995 Nov;127(5):739-41 (15 ref.)
Foellmer B see **Hebert DN**
Foellmer HG see **Grewal IS**
Foellmi-Adams LA, Wyse BM, Herron D, Nedergaard J, Kletzien RF. Induction of uncoupling protein in brown adipose tissue. Synergy between norepinephrine and pioglitazone, an insulin-sensitizing agent. Biochem Pharmacol 1996 Sep 13;52(5):693-701
Foels T see **Faden H**
Foelsch P see **Sperling MB**
Foens C. Prostate cancer treatment article incomplete [letter; comment] Iowa Med 1996 Apr;86(4):155. Comment on: Iowa Med 1995 Dec;85(12):489-90.
Foens C. A 47-year-old woman with ductal carcinoma in situ of the breast [letter; comment] JAMA 1996 May 15; 275(19):1478-9. Comment on: JAMA 1996 Jan 3;275(1):61-6.
Foer A see **Liu L**
Foerstendorf H, Mummert E, Schäfer E, Scheer H, Siebert F. Fourier-transform infrared spectroscopy of phytochrome: difference spectra of the intermediates of the photoreactions. Biochemistry 1996 Aug 20;35(33):10793-9
Foerster A see **David A**
Foerster A see **Fiane AE**
Foerster A see **Risum O**
Foerster B see **Burns MA**
Foerster DR see **Shah KR**
Foerster E see **Gillessen A**
Foerster E see **Hoepffner N**
Foerster E see **Sindermann J**
Foerster EC see **Menzel J**
Foerster FS see **Greenberg LS**
Foerster J see **Wedel B**
Foerster K, Breyer-Pfaff U. Amalgam - "Ursache" psychischer Störungen? Versicherungsmedizin 1996 Apr 1;48(2):62-4 (Eng. Abstr.) **(Ger)**
Foerster K see **Stevens A**
Foerster M see **Luttmann W**
Foerster M see **Neubert R**
Foerster MH see **Helbig H**
Foerster MH see **Kellner U**
Foerster MH see **Papadopoulos G**
Foerster S see **Glanz K**
Foerster SA, Bagley AM, Mote CD Jr, Skinner HB. The prediction of metabolic energy expenditure during gait from mechanical energy of the limb: a preliminary study. J Rehabil Res Dev 1995 May;32(2):128-34
Foerster U see **Ringelberg ML**
Foerster-Zlober A see **Niemeyer CC**
Foery R see **Wu AH**
Foetisch K see **Konecki DS**
Foets B see **Pollet B**
Foets B see **Van Der Hauwaert N**
Foets M see **Bruijnzeels MA**
Foets M see **Donker GA**
Foëx P see **Dalmas S**
Foëx P see **Lehot JJ**
Foëx P see **Marsch SC**
Foëx P see **Muñoz HR**
Foëx P see **Windsor A**
Fofana M see **Meda N**
Fofol I see **Lemaitre D**
Fog L, Pedersen OL. Hypertensive kriser. 1. Patogenese og symptomatologi. Ugeskr Laeger 1995 Dec 18; 157(51):7135-9 (40 ref.) (Eng. Abstr.) **(Dan)**
Fog L, Pedersen OL. Hypertensive kriser. 2. Behandling. Ugeskr Laeger 1995 Dec 18;157(51):7140-5 (40 ref.) (Eng. Abstr.) **(Dan)**
Fog R. Skizofreniforskning. Ugeskr Laeger 1996 Jul 22; 158(30):4269 **(Dan)**
Fogaça J see **Almeida AV**
Fogal SE see **Panzenbeck MJ**
Fogal T see **Bianchi RA**
Fogar P see **Plebani M**
Fogarasi M see **Hnatowich DJ**
Fogari R, Marasi G, Zoppi A, Malamani GD, Vanasia A, Villa G. Community control of hypertension at work-site: epidemiological data of the Agusta project. Eur J Epidemiol 1995 Oct;11(5):591-5
Fogari R, Zoppi A, Derosa G, Lusardi P, Mugellini A, Lazzari P. Ketanserin effects on insulin sensitivity in nonobese, nondiabetic hypertensive patients: an evaluation by the euglycemic-hyperinsulinemic clamp technique. Int J Clin Pharmacol Ther 1995 Aug;33(8):453-6
Fogari R, Zoppi A, Mugellini A, Tettamanti F, Lusardi P, Corradi L. Effects of lisinopril vs hydralazine on left ventricular hypertrophy and ambulatory blood pressure monitoring in essential hypertension. Eur Heart J 1995 Aug;16(8):1120-5
Fogari R see **Lusardi P**
Fogarty DG, Harron JC, Hughes AE, Nevin NC, Doherty CC, Maxwell AP. A molecular variant of angiotensinogen is associated with diabetic nephropathy in IDDM. Diabetes 1996 Sep;45(9):1204-8
Fogarty DG, McFarland RJ. Primary systemic amyloidosis and the gastrointestinal tract. Ulster Med J 1995 Oct; 64(2):191-6
Fogarty DJ see **Murthy BV**
Fogarty EE see **Goldberg CJ**
Fogarty J, Moloney AC. Notification of meningococcal disease and Haemophilus influenzae meningitis: a requirement for public health action. Ir Med J 1995 Sep-Oct;88(5):160-1
Fogarty J see **Forbes GM**
Fogarty J see **Nagaraj RH**
Fogarty JF see **Sell DR**
Fogarty JP. Money is not evil [letter; comment] Wis Med J 1995 Nov;94(11):599. Comment on: Wis Med J 1995;94(8):437-8.
Fogarty M see **Kent S**
Fogarty P see **Hunter A**
Fogarty PF see **Manaker S**
Fogarty TJ. Minimally invasive vascular surgery: laparoscopic as well as endovascular [comment] J Endovasc Surg 1996 Aug;3(3):297-8. Comment on: J Endovasc Surg 1996 Aug;3(3):290-6.
Fogarty TJ. Vision of relevant technologic progress for the next two decades. J Vasc Surg 1996 Aug;24(2):291-6
Fogarty TJ. Who we are, what we do, and where we are going. J Vasc Surg 1996 May;23(5):887-93
Fogarty TJ see **Abel DB**
Fogarty TJ see **Burbank F**
Fogarty TJ see **Mitchell RS**
Fogarty WM see **Brunswick JM**
Fogarty WM see **Keating LA**
Fogarty-Mack P, Pile-Spellman J, Hacein-Bey L, Ostapkovich N, Joshi S, Vulliemoz Y, Young WL. Superselective intraarterial papaverine administration: effect on regional cerebral blood flow in patients with arteriovenous malformations. J Neurosurg 1996 Sep; 85(3):395-402
Fogarty-Mack P see **Young WL**
Fogas BS see **Bhatara VS**
Fogassi L see **Gallese V**
Fogazzi GB. Crystalluria: a neglected aspect of urinary sediment analysis. Nephrol Dial Transplant 1996 Feb; 11(2):379-87 (56 ref.)
Fogazzi GB, Carboni N, Pruneri G, Ponticelli C. The cells of the deep layers of the urothelium in the urine sediment: an overlooked marker of severe diseases of the excretory urinary system. Nephrol Dial Transplant 1995 Oct; 10(10):1918-9
Fogazzi GB, Imbasciati E, Moroni G, Scalia A, Mihatsch MJ, Ponticelli C. Reversible acute renal failure from gross haematuria due to glomerulonephritis: not only in IgA nephropathy and not associated with intratubular obstruction [see comments] Nephrol Dial Transplant 1995; 10(5):624-9. Comment in: Nephrol Dial Transplant 1995;10(5):591-3.
Fogazzi GB, Leong SO, Cameron JS. Don't forget sickled cells in the urine when investigating a patient for haematuria. Nephrol Dial Transplant 1996 Apr;11(4):723-5
Fogazzi GB, Ponticelli C. Microscopic hematuria diagnosis and management [editorial] Nephron 1996;72(2):125-34 (81 ref.)
Fogazzi GB, Sheerin NS. IgA-associated renal diseases. Curr Opin Nephrol Hypertens 1996 Mar;5(2):134-40 (43 ref.)
Fogazzi GB see **Daicker BC**
Fogd Jørgensen P see **Rasmussen UF**
Fogdell A, Hillert J, Sachs C, Olerup O. The multiple sclerosis- and narcolepsy-associated HLA class II haplotype includes the DRB5*0101 allele. Tissue Antigens 1995 Oct;46(4):333-6
Fogdestam I, Tarnow P, Kalaaji A. Extended free lateral arm flap with preservation of the posterior cutaneous nerve of the forearm. Scand J Plast Reconstr Surg Hand Surg 1996 Mar;30(1):49-55

Fogdestam I see **Tjärnström J**
Føge Jensen PB see **Lund J**
Foged C see **Kuikka JT**
Fogel C see **Müller L**
Fogel C see **Videbaek C**
Fogel E see **Nielsen LB**
Fogel NT see **Chen L**
Fogel A, Barnea BS, Aboudy Y, Mendelson E. Rubella in pregnancy in Israel: 15 years of follow-up and remaining problems. Isr J Med Sci 1996 May;32(5):300–5
Fogel A see **Lozeva V**
Fogel' A see **Ostrovskiĭ SIu**
Fogel A see **Slater PE**
Fogel BS see **Ott BR**
Fogel C see **Nabedryk E**
Fogel DB, Wasson EC 3rd, Boughton EM. Evolving neural networks for detecting breast cancer. Cancer Lett 1995 Sep 4;96(1):49–53
Fogel DB see **Saravanan N**
Fogel DH see **Amar D**
Fogel GI. Psychological–mindedness as a defense. J Am Psychoanal Assoc 1995;43(3):793–822
Fogel M see **Fellows KE**
Fogel MA, Gupta KB, Weinberg PM, Hoffman EA. Regional wall motion and strain analysis across stages of Fontan reconstruction by magnetic resonance tagging. Am J Physiol 1995 Sep;269(3 Pt 2):H1132–52
Fogel MA, Lieb DR, Seliem MA. Validity of electrocardiographic criteria for left ventricular hypertrophy in children with pressure- or volume-loaded ventricles: comparison with echocardiographic left ventricular muscle mass. Pediatr Cardiol 1995 Nov–Dec; 16(6):261–9
Fogel MA, Weinberg PM, Chin AJ, Fellows KE, Hoffman EA. Late ventricular geometry and performance changes of functional single ventricle throughout staged Fontan reconstruction assessed by magnetic resonance imaging. J Am Coll Cardiol 1996 Jul;28(1):212–21
Fogel MA see **Fellows KE**
Fogel R, Zhang X, Renehan WE. Relationships between the morphology and function of gastric and intestinal distention-sensitive neurons in the dorsal motor nucleus of the vagus. J Comp Neurol 1996 Jan 1;364(1):78–91
Fogel R see **Ben-Menachem T**
Fogel R see **Zhang X**
Fogel S, Ahomadegbe JC, Barrois M, Le Bihan ML, Douc-Rasy S, Duvillard P, Armand JP, Riou G. Incidence élevée des mutations p53 dans les tumeurs primitives et métastases des voies aérodigestives supérieures et fréquente surexpression en protéine dans les épithéliums normaux. Bull Cancer (Paris) 1996 Mar;83(3):227–33 (Eng. Abstr.) **(Fre)**
Fogel S see **Douc-Rasy S**
Fogel W see **Hund EF**
Fogel W see **Lamadé W**
Fogel W see **Taylor JL**
Fogel WA, Tuomisto L, Andrzejewski W, Maslinski C. Portocaval shunt, an H3-antagonist and plasma hormone levels. Inflamm Res 1995 Apr;44 Suppl 1:S52–3
Fogel WA, Tuomisto L, Andrzejewski W, Sasiak K, Maslinski C. The effect of an ICV H3-agonist on plasma prolactin in portocaval shunted and sham operated rats. Inflamm Res 1996 Mar;45 Suppl 1:S56–7
Fogel-Petrovic M, Vujcic S, Müller J, Porter CW. Differential post-transcriptional control of ornithine decarboxylase and spermidine-spermine N1-acetyltransferase by polyamines. FEBS Lett 1996 Aug 5;391(1–2):89–94
Fogelholm GM, Kukkonen-Harjula TK, Sievänen HT, Oja P, Vuori IM. Body composition assessment in lean and normal-weight young women. Br J Nutr 1996 Jun; 75(6):793–802
Fogelholm M. Indicators of vitamin and mineral status in athletes' blood: a review. Int J Sport Nutr 1995 Dec; 5(4):267–84 (91 ref.)
Fogelholm M see **Laaksonen R**
Fogelholm M see **van Marken Lichtenbelt WD**
Fogelholm R. Cancer among airline cabin attendants. Risk due to active and passive smoking should have been mentioned [letter; comment] BMJ 1996 Jan 6;312(7022):53; discussion 53–4. Comment on: BMJ 1995 Sep 9;311(7006):649–52.
Fogelholm R, Murros K, Rissanen A, Ilmavirta M. Factors delaying hospital admission after acute stroke. Stroke 1996 Mar;27(3):398–400
Fogelholm RR, Turjanmaa VM, Nuutila MT, Murros KE, Sarna S. Diurnal blood pressure variations and onset of subarachnoid haemorrhage: a population-based study. J Hypertens 1995 May;13(5):495–8
Fogelman AM see **Navab M**
Fogelman AM see **Parhami F**
Fogelman AM see **Shih DM**
Fogelman AM see **Uyemura K**
Fogelman AM see **Van Lenten BJ**
Fogelman AM see **Watson AD**
Fogelman I see **Cook GJ**
Fogelman I see **Hopkins KD**
Fogelman I see **Patel R**
Fogelman I see **Ryan PJ**
Fogelman I see **Yong TK**
Fogelman R see **Gladman G**
Fogelman S see **Sovner R**
Fogelstam H see **Holmqvist R**
Föger B, Königsrainer A, Palos G, Ritsch A, Tröbinger G, Menzel HJ, Lechleitner M, Doblinger A, König P, Utermann G, Margreiter R, Patsch JR. Effects of pancreas transplantation on distribution and composition of plasma lipoproteins. Metabolism 1996 Jul;45(7):856–61
Föger B, Luef G, Ritsch A, Schmidauer C, Doblinger A, Lechleitner M, Aichner F, Patsch JR. Relationship of high-density lipoprotein subfractions and cholesteryl ester transfer protein in plasma to carotid artery wall thickness. J Mol Med 1995 Jul;73(7):369–72
Föger B, Patsch JR. Exercise and postprandial lipaemia. J Cardiovasc Risk 1995 Aug;2(4):316–22 (59 ref.)
Föger B, Patsch JR. Hypertriglyzeridämie. Wien Med Wochenschr 1994;144(12–13):308–11 (17 ref.) (Eng. Abstr.) **(Ger)**
Föger B, Tröbinger G, Ritsch A, Lechleitner M, Hopferwieser T, Menzel HJ, Utermann G, Pfeiffer KP, Patsch JR. Treatment of primary mixed hyperlipidemia with etophylline clofibrate: effects on lipoprotein-modifying enzymes, postprandial lipoprotein metabolism, and lipoprotein distribution and composition. Atherosclerosis 1995 Oct;117(2):253–61
Föger B see **Pálos G**
Fogerson R see **Spiehler V**
Fogg FJ, Hutton DA, Jumel K, Pearson JP, Harding SE, Allen A. Characterization of pig colonic mucins. Biochem J 1996 Jun 15;316 (Pt 3):937–42
Fogg G see **Gibson C**
Fogg G see **Hanski E**
Fogg L see **Gross D**
Fogg LF see **Eastman CI**
Fogg LF see **Young MA**
Fogg SG see **Cruz OA**
Foggi CM see **Placidi A**
Foggi E see **Solli P**
Foggi P see **Placidi A**
Foggia M see **Intrieri M**
Foggin CM see **Bingham J**
Foggin CM see **Mohan K**
Foggin JJ see **Galloway MJ**
Foggitt A see **Carty NJ**
Fogh K, Sølvsten H, Jøhnke H, Kragballe K. All-trans retinoic acid inhibits binding of 1,25-dihydroxy-vitamin D3 to the vitamin D receptor in cultured human keratinocytes. Exp Dermatol 1996 Feb;5(1):24–7
Fogh-Andersen N, Altura BM, Altura BT, Siggaard-Andersen O. Composition of interstitial fluid. Clin Chem 1995 Oct; 41(10):1522–5
Fogh-Andersen N see **Burnett RW**
Fogh-Andersen N see **Graff J**
Fogh-Andersen N see **Hansen JM**
Fogh-Andersen N see **Larsen VH**
Fogh-Andersen N see **Olsen NV**
Fogh-Andersen N see **Siggaard-Andersen O**
Fogh-Andersen N see **Waldau T**
Foglar R see **Horie K**
Foglar R see **Obika K**
Fogle LL, Glaros AG. Contributions of facial morphology, age, and gender to EMG activity under biting and resting conditions: a canonical correlation analysis. J Dent Res 1995 Aug;74(8):1496–500
Fogle M see **Scofield RH**
Fogleman M, Brogmus G. Computer mouse use and cumulative trauma disorders of the upper extremities. Ergonomics 1995 Dec;38(12):2465–75
Fogleman PB see **Schmidt-Ullrich RK**
Fogleman RW. Urges reconsideration of AVMA's withdrawal from CAST [letter] J Am Vet Med Assoc 1996 Jun 15;208(12):1960–1
Fogler JM see **Arnold MS**
Fogler WE, Volker K, McCormick KL, Watanabe M, Ortaldo JR, Wiltrout RH. NK cell infiltration into lung, liver, and subcutaneous B16 melanoma is mediated by VCAM-1/VLA-4 interaction. J Immunol 1996 Jun 15; 156(12):4707–14
Fogler WE see **Rybak SM**
Fogli AL. Orbicularis muscleplasty and face lift: a better orbital contour. Plast Reconstr Surg 1995 Dec; 96(7):1560–70; discussion 1571–2
Fogli L, Gorini P. Gallbladder carcinoma [letter; comment] Ann Surg 1996 Apr;223(4):450–1. Comment on: Ann Surg 1994 Mar;219(3):275–80.
Fogli M see **Lemoli RM**
Foglia A see **Mowad CM**
Foglia G see **Alama A**
Foglia G see **Bruzzone M**
Foglia JP, Sorisio D, Kirshner MA, Mulsant BH, Perel JM. Quantitative determination of perphenazine and its metabolites in plasma by high-performance liquid chromatography and coulometric detection. J Chromatogr B Biomed Appl 1995 Jun 23;668(2):291–7
Foglia RP see **Bromberg BI**
Foglia RP see **Langer JC**
Foglia Fernández M see **Crusat Braña S**
Fogliani R see **Teixeira J**
Fogliano M see **Scherer PE**
Fogliano V see **Altomare C**
Fogliano V see **Logrieco A**
Fogliano V see **Marra M**
Fogliano V see **Ritieni A**
Foglietti MJ see **Guadalupi R**
Foglino M see **Latifi A**
Foglino M see **Winson MK**
Foglio J, Gauthier C, Mengel N, Nelson H, Waymack M, Whitley L. What ethicists talk about when they talk about managed care. Hosp Health Netw 1996 Jul 5;70(13):24–5
Foglio K see **Ambrosino N**
Foglio K see **Clini E**
Foglio MH, Duester G. Characterization of the functional gene encoding mouse class III alcohol dehydrogenase (glutathione-dependent formaldehyde dehydrogenase) and an unexpressed processed pseudogene with an intact open reading frame. Eur J Biochem 1996 Apr 15;237(2):496–504
Foglio MH see **Duester G**
Fogo A. Mechanisms and implications of heterogeneity of human glomerulosclerosis. Contrib Nephrol 1996;118:6–11 (27 ref.)
Fogo A see **Heldermann JH**
Fogo A see **Ichiki T**
Fogo A see **Niimura F**
Fogolari F, Esposito G, Viglino P, Cattarinussi S. Modeling of polypeptide chains as C alpha chains, C alpha chains with C beta, and C alpha chains with ellipsoidal lateral chains. Biophys J 1996 Mar;70(3):1183–97
Fogoros RN see **Epstein AE**
Fogt DL see **Halseth AE**
Fogt DL see **Jacob S**
Fogt F, Nanji AA. Alterations in nuclear ploidy and cell phase distribution of rat liver cells in experimental alcoholic liver disease: relationship to antioxidant enzyme gene expression. Toxicol Appl Pharmacol 1996 Jan;136(1):87–93
Fogt F see **Nanji AA**
Fogt F see **Yacoub LK**
Fogt N see **Kosmorsky GS**
Fogué L see **Pacheco A**
Foguel D, Weber G. Pressure-induced dissociation and denaturation of allophycocyanin at subzero temperatures. J Biol Chem 1995 Dec 1;270(48):28759–66
Foguel D see **Silva JL**
Foguet M see **Itin C**
Fohanno D see **Emery E**
Fohlen M, Delalande O, Pinard JM, Dulac O. Indications de la chirurgie de l'épilepsie chez l'enfant. Arch Pediatr 1996;3 Suppl 1:359s–360s **(Fre)**
Föhles J see **Blume-Peytavi U**
Fohles J see **Goerz G**
Fohlman J see **Friman G**
Fohlman J see **Ibbäck NG**
Fohlmeister C, Gerstner W, Ritz R, van Hemmen JL. Spontaneous excitations in the visual cortex: stripes, spirals, rings, and collective bursts. Neural Comput 1995 Sep; 7(5):905–14
Föhr J see **Tiihonen J**
Foht PJ, Tran QM, Lewis RN, McElhaney RN. Quantitation of the phase preferences of the major lipids of the Acholeplasma laidlawii B membrane. Biochemistry 1995 Oct 24;34(42):13811–7
Foiani M see **Ferrari M**
Foiani M see **Sun Z**
Foianini J see **Asbun HJ**
Foidart A see **Balthazart J**
Foidart JM see **Gilles C**
Foidart JM see **Lewalle JM**
Foidart JM see **Munaut C**
Foidart JM see **Nöel AC**
Foidart JM see **Remacle AG**
Foil CS. Facial, pedal, and other regional dermatoses. Vet Clin North Am Small Anim Pract 1995 Jul; 25(4):923–44 (64 ref.)
Foiles PG see **Encell L**
Foiles RA. The 1995 JCAHO mental health manual—an overview for dietetics professionals. J Am Diet Assoc 1996 Apr;96(4):403–4 (6 ref.)
Foiret D see **Grosjean H**
Fois A, Farnetani MA, Balestri P, Buoni S, Di Cosmo G, Vattimo A, Guazzelli M, Guzzardi R, Salvadori PA. EEG, PET, SPET and MRI in intractable childhood epilepsies: possible surgical correlations. Childs Nerv Syst 1995 Dec; 11(12):672–8
Fois A see **Pavone L**
Foisner R, Bohn W, Mannweiler K, Wiche G. Distribution and ultrastructure of plectin arrays in subclones of rat glioma C6 cells differing in intermediate filament protein (vimentin) expression. J Struct Biol 1995 Nov–Dec; 115(3):304–17
Foisner R, Malecz N, Dressel N, Stadler C, Wiche G. M-phase-specific phosphorylation and structural rearrangement of the cytoplasmic cross-linking protein plectin involve p34cdc2 kinase. Mol Biol Cell 1996 Feb; 7(2):273–88
Foisner R see **Malecz N**
Foissac X, Saillard C, Gandar J, Zreik L, Bové JM. Spiralin polymorphism in strains of Spiroplasma citri is not due to differences in posttranslational palmitoylation. J Bacteriol 1996 May;178(10):2934–40
Foissac-Gegoux P see **Flipo RM**
Foisy MM, Tseng A, Blaikie N. Pharmacists' provision of continuity of care to patients with human immunodeficiency virus infection. Am J Health Syst Pharm 1996 May 1;53(9):1013–7
Foiti DR see **Zirn JR**
Foitzik B, Schmalisch G, Wauer RR. Einfluss eines Hintergrundflows auf die Genauigkeit der Atemflow- und Atemvolumenmessung bei Neugeborenen.

Biomed Tech (Berl) 1995 Oct;40(10):282–8 (Eng. Abstr.) (Ger)

Foitzik T, Hotz HG, Schmidt J, Klar E, Warshaw AL, Buhr HJ. Effect of microcirculatory perfusion on distribution of trypsinogen activation peptides in acute experimental pancreatitis. Dig Dis Sci 1995 Oct;40(10):2184–8

Fojaja MR, Klain M, Cardei S, Gisonni P, Cuocolo A. Detection of pericardial effusion during Tc–99m MIBI parathyroid imaging in a patient with chronic renal failure. Clin Nucl Med 1996 Jun;21(6):496–7

Fojo A. Taxanes.
Cancer Chemother Biol Response Modif 1996;16:57–67 (42 ref.)

Fojo A see Blagosklonny MV
Fojo A see Wilson WH
Fojo AT see Bates SE
Fojo T see Barnes KM
Fojón Polanco S see López-Pérez JM
Fojt J see Morien A
Fojt T see Kuska J
Fojtásková A see Marklová E

Fojtík Z, Mayer J. Osteoporóza—2. část. Vnitr Lek 1995 Dec;41(12):851–7 (43 ref.) (Eng. Abstr.) (Cze)

Fojtík Z, Mayer J. Osteoporóza. 1. část. Vnitr Lek 1995 Nov; 41(11):796–801 (20 ref.) (Eng. Abstr.) (Cze)

Fok AK, Aihara MS, Ishida M, Nolta KV, Steck TL, Allen RD. The pegs on the decorated tubules of the contractile vacuole complex of Paramecium are proton pumps. J Cell Sci 1995 Oct;108 (Pt 10):3163–70

Fok CL see Lung ML

Fok CM, Reynolds VB, Tan KA, Ong CL, Chong PY. Clustered intramammary microcalcifications not associated with a mass. Singapore Med J 1995 Feb;36(1):29–31

Fok KF see Moore WM
Fok KS see Renschler MF

Fok M, Wong J. Cancer of the oesophagus and gastric cardia. Standard oesophagectomy and anastomotic technique. Ann Chir Gynaecol 1995;84(2):179–83

Fok M see Lam KY
Fok M see Law SY

Fok TF, Wong W, Cheng AF. Use of eyepatches in phototherapy: effects on conjunctival bacterial pathogens and conjunctivitis. Pediatr Infect Dis J 1995 Dec; 14(12):1091–4

Fok TF see Ng PC
Fok TF see Wong W
Fok V see Miller PS

Fok-Seang J, Mathews GA, ffrench-Constant C, Trotter J, Fawcett JW. Migration of oligodendrocyte precursors on astrocytes and meningeal cells. Dev Biol 1995 Sep; 171(1):1–15

Fok-Seang J, Smith-Thomas LC, Meiners S, Muir E, Du JS, Housden E, Johnson AR, Faissner A, Geller HM, Keynes RJ, et al. An analysis of astrocytic cell lines with different abilities to promote axon growth. Brain Res 1995 Aug 21; 689(2):207–23

Fokaefs ED see Melekos MD
Fokin AV see Astashkin EN
Fokin EI see Milovanov AP
Fokin EI see Reshetnikova OS

Fokin VF, Ponomareva NV, Androsova LV, Sekirina TP, Koliaskina GI, Gavrilova SI, Selezneva ND. Neiroimmunnye otnosheniia pri normal'noĭ starenii i dementsiiakh Al'tsgeimerovskogo tipa. Vestn Ross Akad Med Nauk 1996;(4):32–9 (Eng. Abstr.) (Rus)

Fokin VF see Klimenko LL
Fokin VF see Ponomareva NV

Fokin IuN, Arkhipov VF, Serova LS, Kurygin AA. Rezul'taty vagotomii v zavisimosti ot preobladaniia nervno-reflektornykh ili gormonal'nykh mekhanizmov reguliatsii kislotoprodukstii u bol'nykh khronicheskoĭ iazvoĭ dvenadtsatiperstnoĭ kishki. Vestn Khir Im I I Grek 1995; 154(3):38–41 (Eng. Abstr.) (Rus)

Fokin IuV see Shmurun RI

Fokina EG, Maleev VV, Poliakova AM, Astaf'eva NV, Burchik MA. Narusheniia gemostaza pri tiazhelykh formakh difterii i ikh korrektsiia ditsinonom. Ter Arkh 1995;67(11):19–23 (Eng. Abstr.) (Rus)

Fokina NS, Sukharev AG. K istorii stanovleniiia i razvitiia kafedry gigieny deteĭ i podrostkov Rossiĭskoĭ meditsinskoĭ akademii posledipломnogo obrazovaniia. Gig Sanit 1996 Mar–Apr;(2):44–6 (Rus)

Fokina NS see Tenshibaeva DA
Fokina OA see Kuznetsova LM
Fokkens PH see Hiltermann TJ
Fokkens R see Hoff WD
Fokkens WJ see Godthelp T
Foks H see Orlewska C
Fokt I see Chaires JB
Fokta FJ see Narayanswami S
Folan MM see Kroboth PD
Foland JA see Zuckerman MJ
Folander H see Comerota AJ

Folb O. Wessex Regional Radiology Audit: barium enema in colo-rectal carcinoma [letter; comment] Clin Radiol 1996 Apr;51(4):306. Comment on: Clin Radiol 1995 Sep;50(9):647–50.

Folb PI see Ebrahim O
Folb PI see Walubo A
Folb-Zacharow N see Wiess DB
Folberg R see Coleman DJ
Folberg R see Daniels KJ
Folberg R see Mathers WD
Folberg R see Pe'er J
Folbergrová J see Siesjö BK

Folcarelli S, Battistoni A, Carrì MT, Polticelli F, Falconi M, Nicolini L, Stella L, Rosato N, Rotilio G, Desideri A. Effect of Lys—>Arg mutation on the thermal stability of Cu,Zn superoxide dismutase: influence on the monomer-dimer equilibrium. Protein Eng 1996 Apr;9(4):323–5

Folch H see Ojeda F
Folcher M see Blanc V
Folcher M see Chiu ML
Folchetti G see Kaplanski G
Folco E see Mori Y
Folco EJ see Sánchez JJ
Folco G see Sala A
Folco G see Viganõ T
Folco GC see Rossoni G
Folco GC see Sestini P

Foldager S, Røijen SB. Tidligt debuterende Huntingtons syge. Ugeskr Laeger 1996 Apr 22;158(17):2398–9 (Eng. Abstr.) (Dan)

Foldenauer K see Hoyal CR

Foldes AJ, Arnon E, Popovtzer MM. Reduced speed of sound in tibial bone of haemodialysed patients: association with serum PTH level. Nephrol Dial Transplant 1996 Jul; 11(7):1318–21

Foldes AJ, Popovtzer MM. Osteoporosis 4000 years ago [letter; comment] N Engl J Med 1996 Mar 14;334(11):735 . Comment on: N Engl J Med 1995 Nov 30;333(22):1468.

Foldes AJ, Rimon A, Keinan DD, Popovtzer MM. Quantitative ultrasound of the tibia: a novel approach for assessment of bone status. Bone 1995 Oct;17(4):363–7

Földes FF see Nakatsuka H
Földes K see Konrad K
Földes-Filep E see Filep JG

Földesi A, Yamakage SI, Nilsson FP, Maltseva TV, Chattopadhyaya J. The use of non-uniform deuterium labelling ['NMR-window'] to study the NMR structure of a 21mer RNA hairpin. Nucleic Acids Res 1996 Apr 1;24(7):1187–94

Földesi A see Glemarec C
Foldesy R see Kim S
Foldesy R see Rosenberg MJ

Foldevi M. Undergraduate medical students' rating of clerkship in general practice. Fam Pract 1995 Jun; 12(2):207–13

Foldevi M see Flygt C
Földi E see Preyer S

Földi M. On the pathophysiology of arm lymphedema after treatment for breast cancer [letter] Lymphology 1995 Sep; 28(3):151–8

Földi M. The brain and the lymphatic system (I). Lymphology 1996 Mar;29(1):1–9 (46 ref.)

Földi M. The brain and the lymphatic system (II). Lymphology 1996 Mar;29(1):10–4 (29 ref.)

Földi M see Preyer S
Foldi NS see Monsch AU
Folds JD see Biesemier KW
Folds JD see Kane KL
Folds JD see Schmitz JL

Foldspang A, Mommsen S. Overvaegt og ufrivillig vandladning hos kvinder. Ugeskr Laeger 1995 Oct 16; 157(42):5848–51 (Eng. Abstr.) (Dan)

Foletti D see Guerini D

Foletti G, Regli F. Caractéristiques des céphalées chroniques après entorse cervicale. Presse Med 1995 Jul 1–8; 24(24):1121–3 (Eng. Abstr.) (Fre)

Foletti G, Regli F. Prise en charge des patients avec entorses cervicales simples. Presse Med 1995 Nov 11;24(34):1617–20 (24 ref.) (Eng. Abstr.) (Fre)

Foletti G, Regli F. Traumatisme cranio-cervical mineur, malformation cérébrale et céphalées chroniques. Rev Med Suisse Romande 1995 Nov;115(11):901–3 (Eng. Abstr.) (Fre)

Foley BT, Moehring JM, Moehring TJ. Mutations in the elongation factor 2 gene which confer resistance to diphtheria toxin and Pseudomonas exotoxin A. Genetic and biochemical analyses. J Biol Chem 1995 Sep 29; 270(39):23218–25

Foley C see Hernan LJ
Foley C see Li L
Foley CC see Nosek MA
Foley D see De Feyter P
Foley D see Launer LJ
Foley D see Ozaki Y
Foley DA see Mulvagh SL

Foley DH, Beebe N, Torres E, Saul A. Misidentification of a Philippine malaria vector revealed by allozyme and ribosomal DNA markers. Am J Trop Med Hyg 1996 Jan; 54(1):46–8

Foley DH see Beebe NW
Foley DH see Bryan JH
Foley DH see Hope M

Foley DJ, Monjan AA, Brown SL, Simonsick EM, Wallace RB, Blazer DG. Sleep complaints among elderly persons: an epidemiologic study of three communities. Sleep 1995 Jul;18(6):425–32

Foley DJ see Hays JC
Foley DJ see Pahor M

Foley DL, Walsh D, Kendler KS. Familial risk of psychosis as a function of putative organic etiology in psychotic probands: evaluation of a population-based sample. Am J Med Genet 1996 Feb 16;67(1):46–9

Foley DM see Skare JT

Foley DP, Melkert R, Umans VA, de Jaegere PP, Strikwerda S, de Feyter PJ, Serruys PW. Differences in restenosis propensity of devices for transluminal coronary intervention. A quantitative angiographic comparison of balloon angioplasty, directional atherectomy, stent implantation and excimer laser angioplasty. CARPORT, MERCATOR, MARCATOR, PARK, and BENESTENT Trial Groups [see comments] Eur Heart J 1995 Oct; 16(10):1331–46. Comment in: Eur Heart J 1995 Oct;16(10):1307–8.

Foley DP, Serruys PW. Fluvastatin for the prevention of restenosis after coronary balloon angioplasty: angiographic and methodological background of the fluvastatin angioplasty restenosis trial. Br J Clin Pract Symp Suppl 1996 Jan;77A:40–53 (53 ref.)

Foley DP see Strikwerda S
Foley DP see Umans VA
Foley E see Robinson GS

Foley EC, D'Amico F, Merenstein JH. Five-year follow-up of a nurse-initiated intervention to improve mammography recommendation [see comments] J Am Board Fam Pract 1995 Nov–Dec;8(6):452–6. Comment in: J Am Board Fam Pract 1996 Mar–Apr;9(2):153–4.

Foley ED see Aiello LP
Foley EJ see Farrer LA
Foley EJ see Lautenschlager NT

Foley GL, Bassily N, Hess RA. Intratubular spermatic granulomas of the canine efferent ductules. Toxicol Pathol 1995 Nov–Dec;23(6):731–4

Foley GL see Constable PD
Foley GL see DiCiaula LL
Foley GL see Ness DK
Foley HH see Modderman JP
Foley HT see Chew FS

Foley J, Wysolmerski JJ, Broadus AE, Philbrick WM. Parathyroid hormone-related protein gene expression in human squamous carcinoma cells is repressed by mutant isoforms of p53. Cancer Res 1996 Sep 1;56(17):4056–62

Foley J see Wysolmerski JJ
Foley JE see Paolisso G
Foley JF see Donnelly PJ
Foley JF see Germolec DR
Foley JF see Maronpot RR
Foley JJ see Ames RS
Foley JJ see Giardina GA
Foley JJ see Torphy TJ
Foley JM see Mullen KD
Foley K see Markenson GR

Foley KM. Controlling the pain of cancer. Sci Am 1996 Sep; 275(3):164–5 (0 ref.)

Foley KM see Butler RN
Foley KM see Cherny NJ
Foley KM see Elliott KJ
Foley KP see Hurlin PJ

Foley KT, Smith MM. Image-guided spine surgery. Neurosurg Clin N Am 1996 Apr;7(2):171–86 (7 ref.)

Foley KT see Davies KG
Foley KT see Dickman CA
Foley L see Steinhaus DM
Foley LH see Hall CC
Foley M see Desneves J
Foley M see McNicholas MM
Foley M see Nagle DJ
Foley M see Raynes K

Foley ME, Fahs MC, Eisenhandler J, Hyer K. Satisfaction with home healthcare services for clients with HIV: preliminary findings. J Assoc Nurses AIDS Care 1995 Sep–Oct;6(5):20–5

Foley ME see Li B
Foley MR see Elliott JP
Foley NE see Abbaszadegan MR
Foley NE see Futscher BW
Foley P see Anand P
Foley P see Burden AD
Foley P see Schott JJ
Foley R see Gunzburger LK
Foley R see Jones KP
Foley R see Lemon M
Foley R see Xing Z

Foley RC, Liang ZM, Singh KB. A novel phloem-specific gene is expressed preferentially in aerial portions of Vicia faba. Plant Mol Biol 1996 Feb;30(4):687–95

Foley RJ see Prasad A
Foley RJ see Singh K

Foley RN, Parfrey PS, Harnett JD, Kent GM, Murray DC, Barre PE. The impact of anemia on cardiomyopathy, morbidity, and and mortality in end-stage renal disease. Am J Kidney Dis 1996 Jul;28(1):53–61

Foley RN, Parfrey PS, Harnett JD, Kent GM, Murray DC, Barré PE. The prognostic importance of left ventricular geometry in uremic cardiomyopathy. J Am Soc Nephrol 1995 Jun;5(12):2024–31

Foley RN, Parfrey PS, Harnett JD, Kent GM, Murray DC, Barre PE. Impact of hypertension on cardiomyopathy, morbidity and mortality in end-stage renal disease. Kidney Int 1996 May;49(5):1379–85

Foley RN see Parfrey PS
Foley S, Mallory SB. Air bag dermatitis.

J Am Acad Dermatol 1995 Nov;33(5 Pt 1):824–5

Foley S, Middleton S, Stitson D, Mahoney M. The incidence of testicular cancer in Royal Air Force personnel. Br J Urol 1995 Oct;76(4):495–6

Foley SJ, Pay A, Howell GP, Holt S. Metastatic squamous cell carcinoma of the hand and review of the literature. J R Army Med Corps 1995 Jun;141(2):102–4 (8 ref.)

Foley SJ see **Middleton SB**

Foley T, Spates CR. Eye movement desensitization of public-speaking anxiety: a partial dismantling. J Behav Ther Exp Psychiatry 1995 Dec;26(4):321–9

Foley TF see **Mamandras AH**

Foley TH see **Hingorani AD**

Foley W see **Neufeld RR**

Foley WD see **Feuer A**

Foley-Nolan A see **Goggin M**

Folger WH see **Wolf JS Jr**

Folger WN see **Houser OW**

Folgering H. Computertomografie van de longen met hoge resolutie: nieuwe diagnostische mogelijkheden. Ned Tijdschr Geneeskd 1995 Oct 21;139(42):2163–4. Comment on: Ned Tijdschr Geneeskd 1995 Aug 5;139(31):1583–7. **(Dut)**

Folgering H see **Tirimanna PR**

Folgering H see **van Grunsven PM**

Folgering HT see **Bogaard JM**

Folgering HT see **Fischer AJ**

Folgering HT see **Heijdra YF**

Folgering HT see **Meeseen NE**

Folgering HT see **Rooyackers JM**

Folgering HT see **Vos PJ**

Folghera S, Caruso A, Fiorentini S, Rusnati M, Gao J, Gargiulo F, Balsari A, Turano A. A monoclonal antibody to the NH2-terminal region of human interferon-gamma inhibits its antiproliferative activity without affecting its internalization. J Interferon Cytokine Res 1995 Mar; 15(3):197–204

Folghera S see **Caruso A**

Folghera S see **De Francesco MA**

Folgore A see **Benedetto N**

Folgore A see **Gorga F**

Folgori F see **Angelici E**

Folgosa E see **Bique Osman N**

Folgosa E see **Osman NB**

Folgueira L, Algeciras A, MacMorran WS, Bren GD, Paya CV. The Ras-Raf pathway is activated in human immunodeficiency virus-infected monocytes and particpates in the activation of NF-kappa B. J Virol 1996 Apr;70(4):2332–8

Folgueira L, McElhinny JA, Bren GD, MacMorran WS, Diaz-Meco MT, Moscat J, Paya CV. Protein kinase C-zeta mediates NF-kappa B activation in human immunodeficiency virus-infected monocytes. J Virol 1996 Jan;70(1):223–31

Folgueira MD see **Cordero J**

Folguera L see **Alcaide J**

Folgueras I see **Rodriguez Reguero JJ**

Folgueria L see **Aguado JM**

Foli A see **Gu Z**

Foliano J see **Graham DL**

Foliente RL, Chang AC, Youssef AI, Ford LJ, Condon SC, Chen YK. Endoscopic cecal perforation: mechanisms of injury. Am J Gastroenterol 1996 Apr;91(4):705–8

Foliente RL, Wise GR, Collen MJ, Abdulian JD, Chen YK. Colocare self-test versus Hemoccult II Sensa for fecal occult blood testing. Am J Gastroenterol 1995 Dec; 90(12):2160–3

Foliente RL see **Chen YK**

Foliente RL see **Wise GR**

Foligeli A see **Hii JL**

Foliguet B see **Barbarino-Monnier P**

Foliguet B see **Fierro R**

Foliguet B see **Reichenbach I**

Folin M, Contiero E. Electrophoretic analysis of human hair keratins. Anthropol Anz 1995 Dec;53(4):337–48

Folini M see **Perletti GP**

Folino M see **Gibson P**

Folino M see **Young GP**

Folio L, Keller AS, Ianiro G, DiBacco R. Hook method of retrieving wire for fixation of osteotomies. J Am Podiatr Med Assoc 1995 Dec;85(12):741–3

Folio LR. A mnemonic approach to the evaluation of chest x-ray films [letter] J Am Osteopath Assoc 1995 Nov; 95(11):648

Folk CL, Lincourt AE. The effects of age on guided conjunction search. Exp Aging Res 1996 Jan-Mar; 22(1):99–118

Folk JC see **Boldt HC**

Folk JC see **Brown J Jr**

Folk JC see **Jampol LM**

Folk JC see **Reddy CV**

Folk MJ see **Spalding MG**

Folk W see **Ulmasov B**

Folk WR see **Li L**

Folkard M, Prise KM, Vojnovic B, Newman HC, Roper MJ, Michael BD. Inactivation of V79 cells by low-energy protons, deuterons and helium-3 ions. Int J Radiat Biol 1996 Jun;69(6):729–38

Folkard S, Totterdell P. "Time since sleep" and "body clock" components of alertness and cognition. Acta Psychiatr Belg 1994 Mar-Apr;94(2):73–4

Folkard S see **Akerstedt T**

Folkard SG, Bianco AE. The effects of H2 and non-H2 genes on the survival of Onchocerca lienalis microfilariae in the mouse. Parasite Immunol 1995 Jul;17(7):329–33

Folkard SG, Bianco AE. Roles for both CD4+ and CD8+ T cells in protective immunity against Onchocerca lienalis microfilariae in the mouse. Parasite Immunol 1995 Oct; 17(10):541–53

Folkard SG, Jenkins RE, Bianco AE. Vaccination generates serum-mediated protection against Onchocerca lienalis microfilariae in the mouse. Trop Med Int Health 1996 Jun; 1(3):359–62

Folke K see **Pedersen BH**

Folkens JU see **Schmitt HJ**

Folkers C, Draayer HA, Verschueren C. Application of risk assessment to veterinary biologicals: the perspective of the animal health industry. Rev Sci Tech 1995 Dec; 14(4):1207–16 (5 ref.)

Folkers G see **Gerber S**

Folkers G see **Greenidge PA**

Folkers GE, Van der Burg B, Van der Saag PT. A role for cofactors in synergistic and cell-specific activation by retinoic acid receptors and retinoid X receptor. J Steroid Biochem Mol Biol 1996 Jan;56(1–6 Spec No):119–29

Folkers GE, van der Saag PT. Adenovirus E1A functions as a cofactor for retinoic acid receptor beta (RAR beta) through direct interaction with RAR beta. Mol Cell Biol 1995 Nov;15(11):5868–78

Folkers GE, van Heerde EC, van der Saag PT. Activation function 1 of retinoic acid receptor beta 2 is an acidic activator resembling VP16. J Biol Chem 1995 Oct 6; 270(40):23552–9

Folkers K. Relevance of the biosynthesis of coenzyme Q10 and of the four bases of DNA as a rationale for the molecular causes of cancer and a therapy. Biochem Biophys Res Commun 1996 Jul 16;224(2):358–61

Folkers K see **Alleva R**

Folkers K see **Porter DA**

Folkers PJ see **Prompers JJ**

Folkers PJ see **Rietman BH**

Folkers RP see **Dijkhuizen T**

Folkers U see **Schnittger A**

Folkert V see **Friedman AS**

Folkerth R see **Weinberg DS**

Folkerth RD, Durso R. Survival and proliferation of nonneural tissues, with obstruction of cerebral ventricles, in a parkinsonian patient treated with fetal allografts. Neurology 1996 May;46(5):1219–25

Folkerth RD see **Hasserjian RP**

Folkerth RD see **Leon SP**

Folkerts G, Van der Linde H, Van de Loo PG, Engels F, Nijkamp FP. Leukotrienes mediate tracheal hyperresponsiveness after nitric oxide synthesis inhibition. Eur J Pharmacol 1995 Oct 16;285(2):R1–2

Folkerts G, van der Linde H, Verheyen AK, Nijkamp FP. Endogenous nitric oxide modulation of potassium-induced changes in guinea-pig airway tone. Br J Pharmacol 1995 Aug;115(7):1194–8

Folkerts G see **Figini M**

Folkerts G see **Hashjin GS**

Folkerts G see **Ladenius AR**

Folkerts G see **Sadeghi-Hashjin G**

Folkerts H. Migraine after electroconvulsive therapy. Convuls Ther 1995 Sep;11(3):212–5

Folkerts H. The ictal electroencephalogram as a marker for the efficacy of electroconvulsive therapy. Eur Arch Psychiatry Clin Neurosci 1996;246(3):155–64

Folkerts MM see **Barney CC**

Folkertsma RT, Rouppe van der Voort JN, de Groot KE, van Zandvoort PM, Schots A, Gommers FJ, Helder J, Bakker J. Gene pool similarities of potato cyst nematode populations assessed by AFLP analysis. Mol Plant Microbe Interact 1996 Jan;9(1):47–54

Folkes A see **Rostom AY**

Folkes CC see **Dott SG**

Folkes LK, Candeias LP, Wardman P. Kinetics and mechanisms of hypochlorous acid reactions. Arch Biochem Biophys 1995 Oct 20;323(1):120–6

Folkes LK see **Candeias LP**

Folkesson H. FINSAM-utvärderarna på SoS och RFV: viktigt att finna samarbetsformer mellan sjukvård och socialförsäkring. Lakartidningen 1995 Oct 18; 92(42):3860–2, 3867 **(Swe)**

Folkesson HG, Matthay MA, Frigeri A, Verkman AS. Transepithelial water permeability in microperfused distal airways. Evidence for channel-mediated water transport. J Clin Invest 1996 Feb 1;97(3):664–71

Folkesson HG see **Corry DB**

Folkesson HG see **Hastings RH**

Folkesson HG see **Sawa T**

Folkesson R see **Nilsson L**

Folkestad B see **Spångberg A**

Folkins A see **Lewis DW**

(Folkman J), Jacob Markowitz Award [editorial] J Invest Surg 1995 Sep-Oct;8(5):iii–iv

Folkman J. The influence of angiogenesis research on management of patients with breast cancer. Breast Cancer Res Treat 1995;36(2):109–18 (78 ref.)

Folkman J. What is the role of thymidine phosphorylase in tumor angiogenesis [editorial; comment] J Natl Cancer Inst 1996 Aug 21;88(16):1091–2. Comment on: J Natl Cancer Inst 1996 Aug 21;88(16):1110–7. Comment on: J Natl Cancer Inst 1996 Aug 21;88(16):1146–51.

Folkman J. Angiogenesis inhibitors generated by tumors. Mol Med 1995 Jan;1(2):120–2 (23 ref.)

Folkman J. Seminars in Medicine of the Beth Israel Hospital, Boston. Clinical applications of research on angiogenesis [see comments] N Engl J Med 1995 Dec 28;333(26):1757–63 (50 ref.). Comment in: N Engl J Med 1996 Apr 4;334(14):920–1; discussion 921. Comment in: N Engl J Med 1996 Apr 4;334(14):921.

Folkman J. Angiogenesis in cancer, vascular, rheumatoid and other disease. Nat Med 1995 Jan;1(1):27–31 (72 ref.)

Folkman J. Tumor angiogenesis and tissue factor [comment] Nat Med 1996 Feb;2(2):167–8. Comment on: Nat Med 1996 Feb;2(2):209–15.

Folkman J. Fighting cancer by attacking its blood supply. Sci Am 1996 Sep;275(3):150–4 (0 ref.)

Folkman J see **Adamis AP**

Folkman J see **Boon LM**

Folkman J see **Cao Y**

Folkman J see **Hanahan D**

Folkman J see **Holmgren L**

Folkman J see **Kenyon BM**

Folkman J see **O'Reilly MS**

Folkman J see **Parangi S**

Folkman J see **Shima DT**

Folkman S, Chesney M, Collette L, Boccellari A, Cooke M. Postbereavement depressive mood and its prebereavement predictors in HIV+ and HIV- gay men. J Pers Soc Psychol 1996 Feb;70(2):336–48

Folkman S see **Boyce WT**

Folkow B, Lever AF. Does the rapidity with which hypertension reverses on unclipping a clipped kidney and on stopping long-term infusion of angiotensin II make unlikely an important role for vascular hypertrophy in maintaining the hypertension seen before reversal? [letter] J Hum Hypertens 1995 Jun;9(6):487–8

Folks DG see **Koran LM**

Folks TM see **Butera ST**

Folks TM see **Chapman LE**

Folks TM see **Pardi D**

Folks TM see **Rowe T**

Folks TM see **Sandstrom PA**

Folkvord J see **Cohen AJ**

Folkvord J see **Franklin WA**

Föll J see **Bader P**

Follacci F see **Gravel JF**

Follansbee MH see **Seaton MJ**

Follansbee S see **Lavelle J**

Follansbee S see **Spector SA**

Follansbee S see **Yuen GJ**

Follansbee SE, Stempien MJ, Buhles WC. Oral ganciclovir for cytomegalovirus infections. Adv Exp Med Biol 1996; 394:93–103 (10 ref.)

Follansbee SE see **Staprans SI**

Follansbee SE see **Tokumoto JI**

Follansbee WP see **Gulati VK**

Follansbee WP see **Steen VD**

Follath F. Betablocker bei Herzinsuffizienz: Zeit zum Umdenken? Schweiz Med Wochenschr 1996 May 4; 126(18):747–9 (12 ref.) **(Ger)**

Follath F. Medikamentöse Therapie bei Angina pectoris. Schweiz Rundsch Med Prax 1995 Oct 17;84(42):1186–9 (22 ref.) (Eng. Abstr.) **(Ger)**

Follath F see **Ha HR**

Folle GA, Obe G. Localization of chromosome breakpoints induced by AluI and BamHI in Chinese hamster ovary cells treated in the G1 phase of the cell cycle. Int J Radiat Biol 1995 Oct;68(4):437–45

Folle GA, Obe G. Intrachromosomal localization of breakpoints induced by the restriction endonucleases AluI and BamHI in Chinese hamster ovary cells treated in S phase of the cell cycle. Int J Radiat Biol 1996 Apr; 69(4):447–57

Follen M see **Layde PM**

Follen MA see **Nordstrom DL**

Follen MA see **Stueland DT**

Follenfant RL see **Nakamura-Craig M**

Follenius M, Weibel L, Brandenberger G. Distinct modes of melatonin secretion in normal men. J Pineal Res 1995 Apr; 18(3):135–40

Follenius M see **Gronfier C**

Follénius M see **Luthringer R**

Follenius M see **Spiegel K**

Follenius M see **Weibel L**

Follenzi A see **Gaudino G**

Follenzi A see **Medico E**

Follenzi A see **Silvagno F**

Follesa P, Ticku MK. Chronic ethanol-mediated up-regulation of the N-methyl-D-aspartate receptor polypeptide subunits in mouse cortical neurons in culture. J Biol Chem 1996 Jun 7;271(23):13297–9

Follesa P, Ticku MK. NMDA receptor upregulation: molecular studies in cultured mouse cortical neurons after chronic antagonist exposure. J Neurosci 1996 Apr 1; 16(7):2172–8

Follett EA see **Dow BC**

Follett EA see **Hughes W**

Follett EA see **Roy KM**

Follett KA see **Sawin PD**

Follette D see **Bommer WJ**

Follette DB see **Thomas SP**

Follette DM see **Smolens IA**
Follette VM, Polusny MA, Bechtle AE, Naugle AE. Cumulative trauma: the impact of child sexual abuse, adult sexual assault, and spouse abuse. J Trauma Stress 1996 Jan; 9(1):25–35
Follettie MT see **Lu Z**
Folli C see **Malpeli G**
Folli C see **Zanotti G**
Folli F see **Goldfine AB**
Folli S see **Braichotte D**
Folli S see **Buchegger F**
Folli S see **Vogel CA**
Folliero G, Zurlo A, Amanti C, Tombolini V, Di Paola M. Bullous pemphigoid induced by radiation therapy. Clin Oncol (R Coll Radiol) 1995;7(4):266–7
Folliguet T see **Laborde F**
Folliguet T see **Malergue MC**
Folliguet TA, MaceL, Dervanian P, Casasoprana A, Magnier S, Neveux JY. Surgical treatment of diffuse supravalvular aortic stenosis. Ann Thorac Surg 1996 Apr;61(4):1251–3 (4 ref.)
Folliguet TA see **Grinda JM**
Folliguet TA see **Macé L**
Follin P see **Lundqvist H**
Follin SL, Mueller BA, Scott MK, Carfagna MA, Kraus MA. Falsely elevated serum vancomycin concentrations in hemodialysis patients. Am J Kidney Dis 1996 Jan; 27(1):67–74
Følling I see **Kulseng B**
Follis F, Jenson B, Blisard K, Hall E, Wong R, Kessler R, Temes T, Wernly J. Role of poloxamer 188 during recovery from ischemic spinal cord injury: a preliminary study. J Invest Surg 1996 Mar–Apr;9(2):149–56
Follis F, Miller K, Scremin OU, Pett S, Kessler R, Temes T, Wernly JA. Experimental delayed postischemic spinal cord hypoperfusion after aortic cross–clamping. Can J Neurol Sci 1995 Aug;22(3):202–7
Follis F see **Temes RT**
Follis FM see **Wong RS**
Follis KE see **Tsai CC**
Follman DA see **Cappuccio FP**
Follmann D see **Allender PS**
Follmann EH, Ritter DG, Baer GM. Evaluation of the safety of two attenuated oral rabies vaccines, SAG1 and SAG2, in six Arctic mammals. Vaccine 1996 Mar;14(4):270–3
Follmann H see **Spengler K**
Followill DS, Travis EL. Differential expression of collagen types I and III in consequential and primary fibrosis in irradiated mouse colon. Radiat Res 1995 Dec;144(3):318–28
Folman Y see **Bar–Peled U**
Folmar LC see **Heppell SA**
Folmar SJ see **Wofford JL**
Folmer J see **Xu Z**
Folmer RH, Nilges M, Konings RN, Hilbers CW. Solution structure of the single–stranded DNA binding protein of the filamentous Pseudomonas phage Pf3: similarity to other proteins binding to single–stranded nucleic acids. EMBO J 1995 Sep 1;14(17):4132–42
Folmer RH see **Prompers JJ**
Folmer RH see **Rietman BH**
Folmer RH see **Stassen AP**
Folnegovic Z see **Kozaric–Kovačic D**
Folnegovic–Smalc V see **Kozaric–Kovačic D**
Folomeeva OM. Bor'ba s revmatizmom vo vtoroĭ polovine XX veka na territorii Rossii. Ter Arkh 1995;67(11):83–7 **(Rus)**
Folomeshkina SV see **Turkina AG**
Folomkina AA, Kudriashova IV. Skhodstvo éffektov obucheniia i applikatsii serotonina na élektricheskuiu aktivnost' perezhivaiushchikh srezov gippokampa krys. Zh Vyssh Nerv Deiat Im I P Pavlova 1996 Jan–Feb; 46(1):93–9 (Eng. Abstr.) **(Rus)**
Folomkina AA see **Antipina MY**
Foloppe N, Ferrand M, Breton J, Smith JC. Structural model of the photosynthetic reaction center of Rhodobacter capsulatus. Proteins 1995 Jul;22(3):226–44
Folpini E see **Quadri L**
Folprecht G, Schneider S, Oberleithner H. Aldosterone activates the nuclear pore transporter in cultured kidney cells imaged with atomic force microscopy. Pflugers Arch 1996 Sep;432(5):831–8
Folprecht G see **Schneider S**
Folprecht G see **Schwab A**
Folprecht M see **Zát'ura F**
Folqué Gómez E see **Moreno Mata N**
Fölsch H, Guiard B, Neupert W, Stuart RA. Internal targeting signal of the BCS1 protein: a novel mechanism of import into mitochondria. EMBO J 1996 Feb 1;15(3):479–87
Fölsch UR. Clinical experience with acarbose as first line therapy in NIDDM. Clin Invest Med 1995 Aug;18(4):312–7 (28 ref.)
Folsch UR see **Katsoulis S**
Folsch UR see **Lankisch PG**
Fölsch UR see **Löser C**
Fölsch UR see **Schäfer H**
Folse JR see **Murnaghan JJ**
Folse R see **Niehaus AH**
Folse R see **York NL**
Følsgaard SL see **Schmidt H**
Fölsing C see **Helmberger T**
Folsom A see **Goerdt C**
Folsom AR, Jacobs DR Jr, Wagenknecht LE, Winkhart SP, Yunis C, Hilner JE, Savage PJ, Smith DE, Flack JM. Increase in fasting insulin and glucose over seven years with increasing weight and inactivity of young adults. The CARDIA Study. Coronary Artery Risk Development in Young Adults. Am J Epidemiol 1996 Aug 1;144(3):235–46
Folsom AR, Ma J, McGovern PG, Eckfeldt H. Relation between plasma phospholipid saturated fatty acids and hyperinsulinemia. Metabolism 1996 Feb;45(2):223–8
Folsom AR see **Broda G**
Folsom AR see **Chen PL**
Folsom AR see **Chiu BC**
Folsom AR see **Duncan BB**
Folsom AR see **French SA**
Folsom AR see **Ghaddar HB**
Folsom AR see **Higgins M**
Folsom AR see **Hunter DJ**
Folsom AR see **Kushi LH**
Folsom AR see **McGovern PG**
Folsom AR see **McPherson CP**
Folsom AR see **Mink PJ**
Folsom AR see **Robinson JC**
Folsom AR see **Shahar E**
Folsom AR see **White AD**
Folsom AR see **Zhang S**
Folsom AR see **Zheng W**
Folsom DL see **Lee JH**
Folsom RC see **Levi EC**
Folsom–Meek SL. Validity and reliability of a Mainstreaming Attitude Inventory for child–care providers. Percept Mot Skills 1995 Jun;80(3 Pt 2):1113–4
Folstein M see **Peyser CE**
Folstein MF see **Holzer JC**
Folstein MF see **Rovner BW**
Folstein SE see **Peyser CE**
Folstein SE see **Rebok GW**
Fölster–Holst R, Christophers E. Fluortabletten zur Kariesprophylaxe bei Neurodermitis–Kindern mit Kuhmilchallergie? Dtsch Med Wochenschr 1996 Jan 5; 121(1–2):40 **(Ger)**
Fölster–Holst R see **Kiene P**
Folta K see **Doniec J**
Folta K see **Paściak M**
Folta–Stogniew E, Russu IM. Base–catalysis of imino proton exchange in DNA: effects of catalyst upon DNA structure and dynamics. Biochemistry 1996 Jun 25;35(25):8439–49
Foltan V see **Kilvet RA**
Foltin E. Kindliche und jugendliche Verkehrsopfer (ICD–E 800 bis 829) in Osterreich von 1980 bis 1989. Unfallchirurgie 1996 Jun;22(3):99–109 (Eng. Abstr.) **(Ger)**
Foltin G see **Zaritsky A**
Foltin GL see **Gerardi MJ**
Foltin GL see **Robinson PF**
Foltin RW, Christiansen I, Levin FR, Fischman MW. Effects of single and multiple intravenous cocaine injections in humans maintained on methadone. J Pharmacol Exp Ther 1995 Oct;275(1):38–47
Foltin RW, Fischman MW. Cocaine self–administration research: treatment implications. NIDA Res Monogr 1994; 145:139–62 (38 ref.)
Foltin RW, Kelly TH, Fischman MW. Effect of amphetamine on human macronutrient intake. Physiol Behav 1995 Nov; 58(5):899–907
Folting K see **Halcrow MA**
Foltínová A see **Mladosievičová B**
Foltínová P see **Dobias J**
Foltinova P see **Zahradnik P**
Foltmann B, Harlow K, Houen G, Nielsen PK, Sangild P. Comparative investigations on pig gastric proteases and their zymogens. Adv Exp Med Biol 1995;362:41–51
Foltmann B see **Houen G**
Foltmann B see **Nielsen PK**
Folts DJ see **Giannini AJ**
Folts JD. Fruits, vegetables, and stroke risk [letter; comment] JAMA 1995 Oct 18;274(15):1197–8. Comment on: JAMA 1995 Apr 12;273(14):1113–7.
Folts JD see **Maalej N**
Folts JD see **Marks DS**
Folts S see **Tomaszewski JG**
Foltyn P, Marriott D. Managing HIV. Part 5: Treating secondary outcomes. 5.2 HIV and oral disease. Med J Aust 1996 Mar 18;164(6):357–9 (6 ref.)
Foltz A, Sullivan J. Reading level, learning presentation preference, and desire for information among cancer patients. J Cancer Educ 1996 Spring;11(1):32–8
Foltz AT, Gaines G, Gullatte M. Recalled side effects and self–care actions of patients receiving inpatient chemotherapy. Oncol Nurs Forum 1996 May;23(4):679–83
Foltz CJ, Fox JG, Yan L, Shames B. Evaluation of antibiotic therapies for eradication of Helicobacter hepaticus. Antimicrob Agents Chemother 1995 Jun;39(6):1292–4
Foltz DW see **Hu YP**
Foltz JT see **Lamb HR**
Foltz KR. Sperm–binding proteins. Int Rev Cytol 1995; 163:249–303 (310 ref.)
Foltz KR see **Belton RJ Jr**
Foltz R see **Wilkins D**
Foltz Daggett MA see **Suprenant KA**
Folwaczny C. Antibakterielle Therapie H. pylori–positiver Ulcera ventriculi ohne Säurehemmung. Z Gastroenterol 1995 Jul;33(7):416–7 **(Ger)**
Folwaczny C. Die Rolle von Zink in der Behandlung der akuten Diarrhoe. Z Gastroenterol 1996 Apr;34(4):260–2 **(Ger)**
Folwaczny C, Fricke H, Spannagl M, Loeschke K. Heparin zur Therapie der Colitis ulcerosa: Therapie eines Begleitphänomens oder Hinweis auf die Pathophysiologie? Z Gastroenterol 1995 Dec;33(12):723–4 **(Ger)**
Folwaczny C, Hundegger K, Volger C, Sorodoc J, Kühn M, Tatsch K, Landgraf R, Karbach U. Measurement of transit disorders in different gastrointestinal segments of patients with diabetes mellitus in relation to duration and severity of the disease by use of the metal–detector test. Z Gastroenterol 1995 Sep;33(9):517–26
Folwaczny C, Noehl N, Urban S, Loeschke K, Heldwein W, Jochum M, Fricke H. Systemic levels of soluble CD44 variant 6 (sCD44v6) in chronic inflammatory bowel disease [letter] Am J Gastroenterol 1996 Aug;91(8):1680–1
Folwaczny C, Rothfuss U, Riepl RL, Lehnert P, Blocking H, Meurer M, Karbach U. Gastrointestinale Beteiligung bei progressiv–systemischer Sklerodermie (PSS). Z Gastroenterol 1995 Nov;33(11):654–61 (Eng. Abstr.) **(Ger)**
Folwaczny C, Win J, Fabritius J, Loeschke K. Rezividierende Dünndarmblutungen bei einer Patientin mit Neurofibromatose Typ–1 (NF–1). Z Gastroenterol 1995 Nov;33(11):669–72 (Eng. Abstr.) **(Ger)**
Folwell K. Single measures of deprivation. J Epidemiol Community Health 1995 Dec;49 Suppl 2:S51–6
Folwick DA see **Baer CL**
Folz B see **Görögh T**
Folz J see **Matsumiya G**
Folz SD see **Brown SA**
Fombellida J see **Izquierdo JM**
Fomberstein B, Yerra N, Pitchumoni CS. Rheumatological complications of GI disorders. Am J Gastroenterol 1996 Jun;91(6):1090–103 (200 ref.)
Fombeur JP. Comment faire un bilan endoscopique des fosses nasales. Ann Otolaryngol Chir Cervicofac 1995; 112(4):194–6 **(Fre)**
Fombeur JP see **Bourguignat E**
Fombeur JP see **Rieu M**
Fombeur JP see **Simon D**
Fombonne E. Is bulimia nervosa increasing in frequency? Int J Eat Disord 1996 Apr;19(3):287–96
Fombuena Moreno M, Calvo Catalá J, González–Cruz Cervellera MI, Hortelano Martínez E, Herrera Ballester A, Gómez Ballestín S. Absceso esplénico tras infección ginecológica con respuesta completa al tratamiento antibiótico. An Med Interna 1995 Jul;12(7):340–2 (Eng. Abstr.) **(Spa)**
Fomenko AI, Parkhomets PK, Stepanenko SP, Donchenko GV. Uchastie diazepamsviazyvaiushchego ingibitora vo vzaimodeĭstvii NAD s GAMK–benzodiazepineovym retseptornym kompleksom sinapticheskikh membran. Vopr Med Khim 1995 Nov–Dec;41(6):44–8 (Eng. Abstr.) **(Rus)**
Fomenko AV see **Savvin IuN**
Fomenko LA see **Gaziev AI**
Fomenkov A, Xu SY. Cloning of a gene from Thermus filiformis and characterization of the thermostable nuclease. Gene 1995 Sep 22;163(1):109–13
Fomenkov A see **Chauvin F**
Fomenkova M see **Mumma MJ**
Fomenkova N see **Nikonov S**
Fomichev AA see **Grubnik VV**
Fomichev AV see **Gerasimov IG**
Fomichev VI, Preobrazhenskiĭ DV. Profilakticheskoe primenenie lidokaina v ostrom periode infarkta miokarda. Klin Med (Mosk) 1995;73(4):17–20 (26 ref.) **(Rus)**
Fomichev VI, Smerdina IS, Preobrazhenskiĭ DV, Gorshkov VA. Primenenie bonnekora pri lechenii zheludochkovykh aritmiĭ. Klin Med (Mosk) 1995;73(4):44–6 (Eng. Abstr.) **(Rus)**
Fomicheva AV see **Nikolaenko EM**
Fomicheva EV see **Nesterova IV**
Fomicheva NV see **Isakov IuF**
Fomicheva OA see **Karpov IuA**
Fomin AA see **Liufing AA**
Fomin BV see **Gizatullin ShKh**
Fomin BV see **Shchigolev IuS**
Fomin EA see **Sorinson SN**
Fomin IK, Lobanova AB, Voĭtenok NN. Vliianie vnutrennikh posledovateľnosteĭ genoma virusa leĭkemii mysheĭ moloni na replikatsiiu. Genetika 1995 Nov;31(11):1490–7 (Eng. Abstr.) **(Rus)**
Fomin NF, Naĭdenov AA. Arterial'naia vozdushnaia émboliia pri vzryvnoĭ travme legkikh. Vestn Khir Im I I Grek 1995; 154(2):120–3 (26 ref.) **(Rus)**
Fomin PD see **Krivchenia DIu**
Fomin VP see **Grover AK**
Fomina AA see **Shipulin VP**
Fomina IP. Sovremennye makrolidy—osobennosti deĭstviia, zhachenie v lechenii bakterial'nykh infektsiĭ. Antibiot Khimioter 1995 Sep;40(9):47–56 (35 ref.) **(Rus)**
Fomina IP, Iudin SM, Kashina LB. Ftorkhinolony v klinicheskoĭ praktike. Pefloksatsin (abaktal, peflatsin). Antibiot Khimioter 1995 Nov–Dec;40(11–12):70–7 (28 ref.) **(Rus)**
Fomina IP see **Makarovskaia LN**
Fomina MM, Ostrovskaia LA, Korman DB, Burlakova EB. Tsitogeneticheskiĭ éffekt sverkhmalykh doz nitrozometilmocheviny. Izv Akad Nauk Ser Biol 1995 Jul–Aug;(4):430–4 (Eng. Abstr.) **(Rus)**

Fomina TI see **Gol'dberg ED**
Fomina VG see **Pletsityi KD**
Fominaya A, Hueros G, Lource Y, Ferrer E. Chromosomal distribution of a repeated DNA sequence from C-genome heterochromatin and the identification of a new ribosomal DNA locus in the Avena genus. Genome 1995 Jun; 38(3):548–57
Fominaya J, Wels W. Target cell-specific DNA transfer mediated by a chimeric multidomain protein. Novel non-viral gene delivery system. J Biol Chem 1996 May 3;271(18):10560–8
Fominaya JM see **Blázquez M**
Fominykh EA see **Savel'eva RA**
Fomitcheva I, Kosk-Kosicka D. Volatile anesthetics selectively inhibit the Ca(2+)-transporting ATPase in neuronal and erythrocyte plasma membranes. Anesthesiology 1996 May;84(5):1189–95
Fomitcheva I see **Kosk-Kosicka D**
Fomon SJ, Ziegler EE, Nelson SE, Serfass RE, Frantz JA. Erythrocyte incorporation of iron by 56-day-old infants fed a 58Fe-labeled supplement. Pediatr Res 1995 Sep; 38(3):373–8
Fompeydie D see **Thomas J**
Fomproix N see **Masson C**
Fon E see **Joober R**
Fon LJ, Deans GT, Gilroy D, Diamond T. Adenocarcinoma of the distal duodenum: two cases managed by pylorus preserving pancreatico-duodenectomy and adjuvant chemotherapy. Ulster Med J 1994 Oct;63(2):241–5
Fon LJ, Deans GT, Lioe TF, Lawson JT, Briggs K, Spence RA. An audit of thyroid surgery in a general surgical unit. Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):192–6
Fonager K, Sørensen HT, Rasmussen SN, Møller-Petersen J, Vyberg M. Assessment of the diagnoses of Crohn's disease and ulcerative colitis in a Danish hospital information system. Scand J Gastroenterol 1996 Feb; 31(2):154–9
Fonagy P. Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1040; discussion 1041. Comment on: Lancet 1996 Mar 9;347(9002):669–71.
Fonagy P, Target M. Understanding the violent patient: the use of the body and the role of the father. Int J Psychoanal 1995 Jun;76 (Pt 3):487–501
Fonagy P, Target M. Predictors of outcome in child psychoanalysis: a retrospective study of 763 cases at the Anna Freud Centre. J Am Psychoanal Assoc 1996; 44(1):27–77 (90 ref.)
Fonagy P see **Steele H**
Fonahn W see **Aavitsland P**
Fonarev IuD see **Pletnev VZ**
Fonarev YuD see **Pletnev VZ**
Fonarow G see **Stevenson LW**
Fonarow GC see **Stevenson WG**
Fonatsch C see **Gahn B**
Fonatsch C see **Hasse D**
Fonatsch C see **Haferlach T**
Fonatsch C see **Hassan HT**
Fonatsch C see **Heussner P**
Fonatsch C see **Hoelzer D**
Fonatsch C see **Pietsch T**
Fonatsch C see **Schoch C**
Fonatsch C see **Sperling C**
Fonatsch C see **Wolf J**
Fonberg-Broczek M, Sawilska-Rautenstrauch D. Zawartość histaminy i tyraminy w serach dojrzewających pobranych z obrotu. Rocz Panstw Zakl Hig 1995;46(3):243–6 (Eng. Abstr.) **(Pol)**
Foncea LM see **Roine I**
Foncerrada L see **Kalandadze A**
Foncin JF. Creutzfeldt-Jakob disease [letter; comment] Lancet 1996 May 11;347(9011):1332. Comment on: Lancet 1996 Apr 6;347(9006):921–5.
Foncin JF. The true Western diet. Nat Med 1996 Mar;2(3):255
Foncin JF, Bruni AC, Montesi MP. Detection of homozygosity by descent [letter; comment] Eur J Hum Genet 1995;3(3):203–5. Comment on: Eur J Hum Genet 1994;2(4):291–9.
Fonck C, Jaffé K. On the energetic cost of sociality. Physiol Behav 1996 Apr-May;59(4–5):713–9
Fonck K see **De Mey JC**
Fonck K see **Fleerackers Y**
Foncuberta C see **Sambresqui A**
Fond B see **Etienne G**
Fonda C see **Cagnoni G**
Fonda D. Benefits of a best friend [letter; comment] Med J Aust 1996 May 20;164(10):640. Comment on: Med J Aust 1996 Feb 5;164(3):189–90.
Fonda D, Woodward M, D'Astoli M, Chin WF. Sustained improvement of subjective quality of life in older community-dwelling people after treatment of urinary incontinence. Age Ageing 1995 Jul;24(4):283–6
Fonda F. Documentazione e communicazione nella prevenzione cardiovascolare. Una proposta dal progetto regionale di prevenzione cardiovascolare del Friuli Venezia Giulia. G Ital Cardiol 1996 Feb;26(2):227–30 **(Ita)**
Fonda F, Cignacco G. Iperlipemie nei bambini. G Ital Cardiol 1995 Nov;25(11):1457–61 **(Ita)**
Fonda M see **Soardo G**
Fondacci C see **Stempflé N**
Fondell JD, Brunel F, Hisatake K, Roeder RG. Unliganded thyroid hormone receptor alpha can target TATA-binding protein for transcriptional repression. Mol Cell Biol 1996 Jan;16(1):281–7
Fondell JD, Ge H, Roeder RG. Ligand induction of a transcriptionally active thyroid hormone receptor coactivator complex. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8329–33
Fondelli MP see **Cama A**
Fondelli MP see **Tortori-Donati P**
Fondelli P see **Garrè ML**
Fondén R see **Jiang J**
Fondevila D see **Ferrer L**
Fondevila D see **Font A**
Fondevila M, Dehority BA. Interactions between Fibrobacter succinogenes, Prevotella ruminicola, and Ruminococcus flavefaciens in the digestion of cellulose from forages. J Anim Sci 1996 Mar;74(3):678–84
Fondevila N see **Späth EJ**
Fondevila NA, Marcoveccio FJ, Blanco Viera JB, O'Donnell VK, Carrillo BJ, Schudel AA, David M, Torres A, Mebus CA. Susceptibility of llamas (Lama glama) to infection with foot-and-mouth-disease virus. Zentralbl Veterinarmed [B] 1995 Dec;42(10):595–9
Fondrat C, Dessen P. A rapid access motif database (RAMdb) with a search algorithm for the retrieval patterns in nucleic acids or protein databanks. Comput Appl Biosci 1995 Jun; 11(3):273–9
Fondrinier E see **Dauplat J**
Fondrinier E see **Le Bouedec G**
Fondrk MK see **Hunt GJ**
Fondu P. Heparin-associated thrombocytopenia: an update. Acta Clin Belg 1995;50(6):343–57 (63 ref.)
Fondu P. Contribution à l'etude des hémoglobinopathies observées en Belgique. Bull Mem Acad R Med Belg 1995; 150(10–11):367–75; discussion 376–8 (Eng. Abstr.) **(Fre)**
Fondu P see **Brackmann HH**
Fondu P see **Ferster A**
Fondu P see **Gaucher C**
Fondu P see **Hamood M**
Fondu P see **Lejeune M**
Fone D see **Fowle SE**
Foner BJ see **Broughton WA**
Fones C. Posttraumatic stress disorder occurring after painful childbirth. J Nerv Ment Dis 1996 Mar;184(3):195–6
Fones-Tan A see **Gan YY**
Fong AZ see **Hawley RG**
Fong BC, Doyle DJ. Renal function tests for windows--a model for the development and distribution of medical software on the Internet. Int J Biomed Comput 1995 Sep; 40(1):69–75
Fong CM see **Seow A**
Fong CN see **Bkaily G**
Fong CT. Principles of inborn errors of metabolism: an exercise. Pediatr Rev 1995 Oct;16(10):390–5
Fong CW, Siddiqui AH, Mark DF. Characterization of protein complexes formed on the repressor elements of the human tumor necrosis factor alpha gene. J Interferon Cytokine Res 1995 Oct;15(10):887–95
Fong D see **Chan MM**
Fong D see **Kao SD**
Fong D see **Sawyer RG**
Fong DS see **Baker RS**
Fong EK, Frank JD, Cartwright ME, Loper AE. Improved method for rhesus monkey or rat skin preparation and cryosectioning for topical or transdermal skin distribution studies. Exp Dermatol 1996 Feb;5(1):45–8
Fong F, Schrader DC. Radiation disasters and emergency department preparedness. Emerg Med Clin North Am 1996 May;14(2):349–70 (18 ref.)
Fong HH see **Gerhäuser C**
Fong HH see **Pengsuparp T**
Fong HH see **Pisha E**
Fong HH see **Rickard SE**
Fong HH see **Sun HD**
Fong HK see **Chen XN**
Fong HK see **Hao W**
Fong HW see **May JV**
Fong HW see **Wu X**
Fong IW see **Chin TW**
Fong IW see **Shafran SD**
Fong J see **Brown JS**
Fong J see **Lau YL**
Fong J see **Simon JA**
Fong JH, Ingber DE. Modulation of adhesion-dependent cAMP signaling by echistatin and alendronate. Biochem Biophys Res Commun 1996 Apr 5;221(1):19–24
Fong K, Ryan ML, Cohen H, Amankwah K, Ohlsson A, Myhr T, Hannah M. Doppler velocimetry of the fetal middle cerebral and renal arteries: interobserver reliability. J Ultrasound Med 1996 Apr;15(4):317–21
Fong K see **Govan JJ**
Fong KF see **Aniya Y**
Fong KJ see **Lawn RM**
Fong KL see **Ohlstein EH**
Fong KL see **Potts W**
Fong KM, Zimmerman PV, Smith PJ. Lung pathology: the molecular genetics of non-small cell lung cancer. Pathology 1995 Oct;27(4):295–301 (161 ref.)
Fong KS see **de Couet HG**
Fong KW see **Low WK**
Fong KY, Feng PH. Occasional series: lupus around the world systemic lupus erythematosus research in the Asia-Pacific region: a co-ordinated and co-operative approach. Lupus 1996 Feb;5(1):11–3
Fong KY, Howe HS, Tin SK, Boey ML, Feng PH. Polymorphism of the regulatory region of tumour necrosis factor alpha gene in patients with systemic lupus erythematosus. Ann Acad Med Singapore 1996 Jan; 25(1):90–3
Fong KY see **Chang CM**
Fong KY see **Kay R**
Fong KY see **Lui SL**
Fong L, Chen JY, Ting LL, Lui LT, Wang PM, Chen WL. Chromosome aberrations induced in human lymphocytes after partial-body irradiation. Radiat Res 1995 Oct; 144(1):97–101
Fong LP, Taouk Y. The role of eye protection in work-related eye injuries. Aust N Z J Ophthalmol 1995 May;23(2):101–6
Fong M see **Kambayashi T**
Fong ML see **Davis DE**
Fong RS, Beste DJ, Murray KJ. Pediatric sensorineural hearing loss after temporal bone radiation. Am J Otol 1995 Nov;16(6):793–6
Fong S see **Chiu HH**
Fong S see **Ehrlich LS**
Fong T see **Bai TR**
Fong T see **Morlet N**
Fong TC see **Gaul HP**
Fong TG, Vogelsberg V, Neff NH, Hadjiconstantinou M. GM1 and NGF synergism on choline acetyltransferase and choline uptake in aged brain. Neurobiol Aging 1995 Nov-Dec;16(6):917–23
Fong TH see **Wang SM**
Fong TL see **Mican JM**
Fong TM, Huang RC, Yu H, Swain CJ, Underwood D, Cascieri MA, Strader CD. Mutational analysis of neurokinin receptor function. Can J Physiol Pharmacol 1995 Jul; 73(7):860–5 (22 ref.)
Fong TM see **Cascieri MA**
Fong TM see **Huang RR**
Fong TM see **Swain CJ**
Fong W see **Tan H**
Fong W see **Thomson H**
Fong W see **Weiser JN**
Fong WF see **Wong PC**
Fong WK see **Chou BR**
Fong WP, Poon YT, Wong TM, Mock JW, Ng TB, Wong RN, Yao QZ, Yeung HW. A highly efficient procedure for purifying the ribosome-inactivating proteins alpha- and beta-momorcharins from Momordica charantia seeds, N-terminal sequence comparison and establishment of their N-glycosidase activity. Life Sci 1996;59(11):901–9
Fong WP see **Tsui HT**
Fong Y, Blumgart LH, Fortner JG, Brennan MF. Pancreatic or liver resection for malignancy is safe and effective for the elderly. Ann Surg 1995 Oct;222(4):426–34; discussion 434–7
Fong Y, Brennan MF, Brown K, Heffernan N, Blumgart LH. Drainage is unnecessary after elective liver resection. Am J Surg 1996 Jan;171(1):158–62
Fong Y see **Hann LE**
Fong Y see **Hui AB**
Fong Y see **Karpoff HM**
Fong Y see **Kuvshinoff BW**
Fong Y see **Lowry SF**
Fonga-Djimi HS, Gottrand F, Bonnevalle M, Farriaux JP. A fatal case of portal hypertension complicating systemic mastocytosis in an adolescent. Eur J Pediatr 1995 Oct; 154(10):819–21
Fongaro A see **Alberti A**
Fonger GC. Hazardous substances data bank (HSDB) as a source of environmental fate information on chemicals. Toxicology 1995 Nov 30;103(2):137–45
Fonger JD see **Holmes AH**
Fongione A, Leger F, Paty MC, Diallo Rosier L, De Caqueray C, Fourmaux E, Le Rebeller MJ. Anisocorie révélatrice d'un lymphome malin. J Fr Ophtalmol 1995;18(10):617–20 (Eng. Abstr.) **(Fre)**
Fongione S see **Puglisi F**
Fonia O, Weizman R, Zisman E, Ashkenazi R, Gavish M. Down-regulation of hepatic peripheral-type benzodiazepine receptors caused by acute lead intoxication. Eur J Pharmacol 1995 Dec 7;293(4):335–9
Foniciello M see **Leonetti F**
Fonin VS, Sheichenko VI, Savina AA, Litovskaya VI, Tolkachev ON. Kul'tura kletok maklei serdtsevidno i--produtsent antimikrobnykh benzo[c]fenantridinovykh alkaloidov. Antibiot Khimioter 1995 Aug;40(8):17–22 (Eng. Abstr.) **(Rus)**
Fonina LA see **Strelkov LA**
Fonjallaz P, Ossipow V, Wanner G, Schibler U. The two PAR leucine zipper proteins, TEF and DBP, display similar circadian and tissue-specific expression, but have different target promoter preferences. EMBO J 1996 Jan 15; 15(2):351–62
Fonkalsrud EW. Long-term results after colectomy and ileoanal pull-through procedure in children. Arch Surg 1996 Aug;131(8):881–5; discussion 885–6
Fonkalsrud EW, Ament ME. Gastroesophageal reflux in childhood. Curr Probl Surg 1996 Jan;33(1):1–70 (275 ref.)
Fonkalsrud EW see **Guo W**
Fonkalsrud EW see **Kuizon B**
Fonkalsrud EW see **Swaniker F**
Fonlupt P see **Guerrier A**
Fonlupt P see **Trouillas J**

Fonn D, Gauthier CA, Pritchard N. Patient preferences and comparative ocular responses to rigid and soft contact lenses. Optom Vis Sci 1995 Dec;72(12):857–63

Fonn D see **Doughty MJ**

Fonn D see **Sivak JG**

Fonn S. A blood–result turn–around time survey to improve congenital syphilis prevention in a rural area.
S Afr Med J 1996 Jan;86(1):67–71

Fonné–Pfister R, Chemla P, Ward E, Girardet M, Kreuz KE, Honzatko RB, Fromm HJ, Schär HP, Grütter MG, Cowan–Jacob SW. The mode of action and the structure of a herbicide in complex with its target: binding of activated hydantocidin to the feedback regulation site of adenylosuccinate synthetase.
Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9431–6

Fønnebø V see **Pedersen EJ**

Fønnebø V see **Norheim AJ**

Fonner E Jr. Identifying comets on the road to integration.
J Health Care Finance 1996 Spring;22(3):28–33

Fonnum F see **Kolderup J**

Fonnum F see **Meldahl AS**

Fonollosa–Pla V see **Candell–Riera J**

Fonong T see **Colman E**

Fonong T see **Poehlman ET**

Fonong T see **Simpkins CO**

Fonouni–Fard M see **Warshawsky D**

Fonovich de Schroeder TM, de D'Angelo AM. Is aging related to cell signalling alterations in amphibian oocytes?
Rev Bras Biol 1995 Nov;55(4 Pt 2):865–9

Fonovich de Schroeder TM, Pechén de D'Angelo AM. Dieldrin modifies the hydrolysis of PIP2 and decreases the fertilization rate in Bufo arenarum oocytes.
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1995 Sep;112(1):61–7

Fonrodona G see **de Juan A**

Fons R see **Michaux JR**

Fonsatti E see **Brasoveanu LI**

Fonseca A, Zeuthen P, Nagy JB. Spin relaxation studies of pyrene by 13C nuclear magnetic resonance spectroscopy.
Solid State Nucl Magn Reson 1995 May;4(4):203–16

Fonseca A see **Beneyto P**

Fonseca A see **Martins MC**

Fonseca A de S. Sistema de saúde no Brasil: presente e futuro.
An R Acad Nac Med (Madr) 1996;Spec No:183–7 **(Por)**

Fonseca AC, Yule W. Personality and antisocial behavior in children and adolescents: an enquiry into Eysenck's and Gray's theories. J Abnorm Child Psychol 1995 Dec; 23(6):767–81

Fonseca AP see **Gonçalves EC**

Fonseca AT see **Rodrigues M**

Fonseca C see **Ferreira PP**

Fonseca C see **Martínez–Lavín M**

Fonseca C see **Valente MI**

Fonseca CA, Suarez RV. Plasma cell granuloma of the larynx as a cause of sudden asphyxial death.
Am J Forensic Med Pathol 1995 Sep;16(3):243–5

Fonseca E, Sobrinho–Simões M. Diagnostic problems in differentiated carcinomas of the thyroid.
Pathol Res Pract 1995 May;191(4):318–31 (53 ref.)

Fonseca E see **Cruz JJ**

Fonseca E see **Mason M**

Fonseca E see **Ochoa R**

Fonseca E see **Panadero MA**

Fonseca E see **Pizarro A**

(Fonseca F), Botelho LS. 1995, ano do centenário do nascimento do Professor Fernando Fonseca.
Rev Port Cardiol 1996 Feb;15(2):161–3 **(Por)**

Fonseca FP see **Lopes A**

Fonseca GA see **Valero V**

Fonseca H see **de Sousa JS**

Fonseca I, Soares J. Basal cell adenocarcinoma of minor salivary and seromucous glands of the head and neck region. Semin Diagn Pathol 1996 May;13(2):128–37 (30 ref.)

Fonseca I see **Felix A**

Fonseca I see **Martins C**

Fonseca JC see **Arboleda M**

Fonseca JE see **da Silva JA**

Fonseca JL see **Bellido J**

Fonseca JL see **Moyano JC**

Fonseca JM see **Degrazia RC**

Fonseca L, Rangel V, Lustosa P, Lannes D, Aguiar LC, Flavoni L, Arruda P, de–Meis L. Productivity versus promised results: one of the dilemmas of biotechnology in Brazil [see comments] Braz J Med Biol Res 1994 Dec; 27(12):2709–20. Comment in: Braz J Med Biol Res 1995 Feb;28(2):141–6.

Fonseca L see **Fachado A**

Fonseca L see **Moran CA**

Fonseca LC, Tedrus GM. Epilepsia com pontas centrotemporais e com pontas parietais: estudo comparativo. Arq Neuropsiquiatr 1995 Jun;53(2):208–12 (Eng. Abstr.) **(Por)**

Fonseca LC see **Tedrus GM**

Fonseca LC see **Tella LM**

Fonseca LE see **da Silva LC**

Fonseca LE Jr see **Bacchi CE**

Fonseca LM see **Ripoll–Hamer E**

Fonseca LR, da Silva FT, Natividade JE, Schmidt LO. Estudo da prevalência de hipertensão arterial em acadêmicos do Departamento de Ciências Médicas da Universidade de Taubaté. Arq Bras Cardiol 1995 Jun;64(6):553–5 (Eng. Abstr.) **(Por)**

Fonseca LS, Saad MH, Kritski AL. Sensitivity of SL–IV and PPD for sero–diagnosis of tuberculosis in HIV seronegative and HIV–infected persons [letter] Tuber Lung Dis 1995 Oct;76(5):471–2

Fonseca M, dél Río JA, Martínez A, Gómez S, Soriano E. Development of calretinin immunoreactivity in the neocortex of the rat. J Comp Neurol 1995 Oct 9; 361(1):177–92

Fonseca M, Soriano E. Calretinin–immunoreactive neurons in the normal human temporal cortex and in Alzheimer's disease. Brain Res 1995 Sep 11;691(1–2):83–91

Fonseca M see **Clarós P**

Fonseca M see **Gurdal H**

Fonseca M see **Jones JA**

Fonseca M see **Naumova AK**

Fonseca M see **Pardo–Manual de Villena F**

Fonseca ME, Marcellino LH, Gander E. A rapid and sensitive dot–blot hybridization assay for the detection of citrus exocortis viroid in Citrus medica with digoxigenin–labelled RNA probes. J Virol Methods 1996 Apr 5;57(2):203–7

Fonseca ME see **Cavalcanti SM**

Fonseca ME see **Rebello MC**

Fonseca MJ, Alsina MA, Reig F. Coating liposomes with collagen (Mr 50,000) increases uptake into liver.
Biochim Biophys Acta 1996 Mar 13;1279(2):259–65

Fonseca ML, Smith ME, Klein RE, Sheldon G. The Department of Veterans Affairs medical care system and the people it serves. Med Care 1996 Mar;34(3 Suppl):MS9–20

Fonseca MR see **Bucaretchi F**

Fonseca P, Almassi H, Begun F. Resection of an adult intracardiac Wilms' tumor using hypothermic circulatory arrest. Ann Thorac Surg 1995 Dec;60(6):1818–20

Fonseca R see **Loprinzi CL**

Fonseca RJ see **Costello BJ**

Fonseca SN see **Landry ML**

Fonseca V, Munshi M, Merin LM, Bradford JD. Diabetic retinopathy: a review for the primary care physician.
South Med J 1996 Sep;89(9):839–50 (44 ref.)

Fonseca V, Wall J. Diet and diabetes in the elderly.
Clin Geriatr Med 1995 Nov;11(4):613–24 (53 ref.)

Fonseca V see **Munshi MN**

Fonseca W, Kirkwood BR, Victora CG, Fuchs SR, Flores JA, Misago C. Risk factors for childhood pneumonia among the urban poor in Fortaleza, Brazil: a case–control study.
Bull World Health Organ 1996;74(2):199–208

Fonseca del Pozo J see **Pérula de Torres LA**

Fonseka C. World Bank prescription for health.
Ceylon Med J 1996 Jun;41(2):33–6

Fonseka S see **Khan IA**

Fonstein L see **Lomovskaya N**

Fonstein M see **Kumar V**

Fonstein M see **Nikolskaya T**

Font A. Consider leishmaniasis in differential for monoclonal gammopathies in dogs [letter; comment]
J Am Vet Med Assoc 1996 Jan 15;208(2):184. Comment on: J Am Vet Med Assoc 1995 Sep 1;207(5):567–8; discussion 569–70.

Font A, Roura X, Fondevila D, Closa JM, Mascort J, Ferrer L. Canine mucosal leishmaniasis.
J Am Anim Hosp Assoc 1996 Mar–Apr;32(2):131–7

Font A see **Puig J**

Font A see **Rosell R**

Font C, Hoogland PV, Vermeulen van der Zee E, Pérez–Clausell J, Martínez–García F. The septal complex of the telencephalon of the lizard Podarcis hispanica. I. Chemoarchitectonical organization. J Comp Neurol 1995 Aug 14;359(1):117–30

Font C, Miró O, Pedrol E, Masanés F, Coll–Vinent B, Casademont J, Cid MC, Grau JM. Polyarteritis nodosa in human immunodeficiency virus infection: report of four cases and review of the literature. Br J Rheumatol 1996 Aug;35(8):796–9 (31 ref.)

Font C see **Lanuza E**

Font F see **Alonso PL**

Font G, Mañes J, Moltó JC, Picó Y. Current developments in the analysis of water pollution by polychlorinated biphenyls. J Chromatogr A 1996 May 10;733(1–2):449–71 (154 ref.)

Font G see **Myles TD**

Font J, Vivancos J. Apoptosis y enfermedades autoinmunes.
Med Clin (Barc) 1996 Apr 27;106(16):619–21 (37 ref.) **(Spa)**

Font J see **Balasch J**

Font J see **Bosch X**

Font J see **Gratacós E**

Font J see **Navarro M**

Font J see **Noël–Hudson MS**

Font J see **Orellana C**

Font J see **Pons F**

Font J see **Vivancos J**

Font LM see **Merinero B**

Font M see **Monge A**

Font MP see **Dombret H**

Font RL, Hunts JH. Botryomycosis of limbal conjunctiva with Splendore–Hoeppli phenomenon. Arch Ophthalmol 1996 Aug;114(8):1006–8

Font RL see **Grossniklaus HE**

Font RL see **Marcus DM**

Font RL see **Maturi RK**

Font RL see **Tschen JA**

Font RL see **Wilhelmus KR**

Font de Mora J see **Guerrero C**

Font de Mora J see **Sanjuán R**

Font Ferré L see **Alvaro Naranjo T**

Font–Rocabanyera J see **Tolosa–Vilella C**

Fontagné J see **Roch–Arveiller M**

Fontaine A see **Barzu S**

Fontaine A see **Burleson AC**

Fontaine A see **Contencin P**

Fontaine A see **Develay A**

Fontaine A see **Ginot L**

Fontaine A see **Larue F**

Fontaine A see **Nedellec V**

Fontaine A see **Remy P**

Fontaine AA, He S, Stadter R, Ellis JT, Levine RA, Yoganathan AP. In vitro assessment of prosthetic valve function in mitral valve replacement with chordal preservation techniques. J Heart Valve Dis 1996 Mar; 5(2):186–98

Fontaine AA see **Hopmeyer J**

Fontaine AA see **Kim YH**

Fontaine AB, Koelling K, Passos SD, Cearlock J, Hoffman R, Spigos DG. Polymeric surface modifications of tantalum stents. J Endovasc Surg 1996 Aug;3(3):276–83

Fontaine B, Nicole S, Topaloglu H, Ben Hamida C, Beighton P, Spaans F, Cantu JM, Bakouri S, Romero N, Ricker K, Barros–Nunez P, Ponsot G, Ben Hamida M, Weissenbach J, Hentati F, Lehmann–Horn F. Recessive Schwartz–Jampel syndrome (SJS): confirmation of linkage to chromosome 1p, evidence of genetic homogeneity and reduction of the SJS locus to a 3–cM interval.
Hum Genet 1996 Sep;98(3):380–5

Fontaine B see **Clanet M**

Fontaine B see **Lapie P**

Fontaine B see **Pradat PF**

Fontaine C see **Brazier J**

Fontaine C see **Carrière D**

Fontaine C see **Migaud H**

Fontaine C see **Snyder RD**

Fontaine CA see **Powers CM**

Fontaine E, Hajri M, Rhein F, Fakacs C, Le Mouel MA, Beurton D. Reappraisal of endoscopic sphincterotomy for post–traumatic neurogenic bladder: a prospective study [see comments] J Urol 1996 Jan;155(1):277–80. Comment in: J Urol 1996 Jan;155(1):286–7.

Fontaine E see **Piquet MA**

Fontaine F see **Latour P**

Fontaine F see **Schlumberger M**

Fontaine F see **Thomas F**

Fontaine G. L'ablation dans les troubles du rythme: de la chirurgie aux sondes endocavitaires. Deux décennies d'electrophysiologie cardiaque.
Bull Mem Acad R Med Belg 1995;150(10–11):380–414 (33 ref.) **(Fre)**

Fontaine G. Familial cardiomyopathy associated with right bundle branch block, ST segment elevation and sudden death [letter] J Am Coll Cardiol 1996 Aug;28(2):540–1

Fontaine G, Brestescher C, Fontaliran F, Himbert C, Tonet J, Frank R. Modalités évolutives de la dysplasie ventriculaire droite arythmogène. A propos de 4 observations. Arch Mal Coeur Vaiss 1995 Jul;88(7):973–9 (12 ref.) (Eng. Abstr.) **(Fre)**

Fontaine G, Fontaliran F. Sudden death during sports activities [letter; comment] N Engl J Med 1995 Dec 28; 333(26):1784–5. Comment on: N Engl J Med 1995 Aug 10;333(6):337–42.

Fontaine G, Fontaliran F, Rosas Andrade F, Tonet J, Benacerraf S, Ondoua R, Gueffaf F, Frank R. Le ventricule droit arythmogène: dysplasie ou cardiomyopathie? Valeur de la fraction d'éjection du ventricule gauche.
Ann Cardiol Angeiol (Paris) 1995 Sep;44(7):321–31 (37 ref.) (Eng. Abstr.) **(Fre)**

Fontaine G, Frank R, Gallais Y, Rosás Andrade F, Tonet J, Lascault G, Aouate P, Poulain F. La radiofréquence dans le traitement de la tachycardie ventriculaire.
Arch Mal Coeur Vaiss 1996 Feb;89 Spec No 1:99–107 (Eng. Abstr.) **(Fre)**

Fontaine G, Vedel J. L'histoire de la première fulguration.
Arch Mal Coeur Vaiss 1995 Feb;88(2):279–81 **(Fre)**

Fontaine G see **Andrade FR**

Fontaine G see **Aouate P**

Fontaine G see **Fontaliran F**

Fontaine G see **Halimi F**

Fontaine H see **Mignon M**

Fontaine I see **Suire S**

Fontaine J. Pharmacologie des récepteurs de la 5–hydroxytryptamine. J Pharm Belg 1996 May–Jun; 51(3):141–51 (28 ref.) **(Fre)**

Fontaine J see **Berkenboom G**

Fontaine J see **de Tullio P**

Fontaine JJ see **Ababou A**

Fontaine JL see **Parlier G**

Fontaine KR, Shaw DF. Effects of self–efficacy and dispositional optimism on adherence to step aerobic exercise classes. Percept Mot Skills 1995 Aug;81(1):251–5

Fontaine KR, Smith S. Optimistic bias in cancer risk perception: a cross–national study. Psychol Rep 1995 Aug; 77(1):143–6

Fontaine M see **Frémeaux–Bacchi V**

Fontaine M see **Gasque P**

Fontaine M see **Largillière C**

Fontaine M see **Legoedec J**

Fontaine M see **Paradis M**
Fontaine ML see **Thépot D**
Fontaine MP see **Robinson LA**
Fontaine N, Meslin JC, Lory S, Andrieux C. Intestinal mucin distribution in the germ-free rat and in the heterotenic rat harbouring a human bacterial flora: effect of inulin in the diet. Br J Nutr 1996 Jun;75(6):881-92
Fontaine O see **Gore SM**
Fontaine O see **Santosham M**
Fontaine P see **Brun JM**
Fontaine P see **Leutenegger M**
Fontaine R see **Isingrini M**
Fontaine RE see **al-Gahtani YM**
Fontaine RN see **Myers-Payne SC**
Fontaine S see **Butterworth RF**
Fontaine S see **Milette PC**
Fontaine V see **Dreyfus H**
Fontaine-Dabernard A see **Boiler F**
Fontaine-Perus J see **Rouaud T**
Fontalin LN see **Chernyakhovskaya IYu**
Fontaliran F, Fontaine G, Brestescher C, Labrousse J, Vilde F. Signification des infiltrats lymphoplasmocytaires dans la dysplasie ventriculaire droite arythmogène. A propos de 3 cas personnels et d'une revue de la littérature. Arch Mal Coeur Vaiss 1995 Jul;88(7):1021-8 (32 ref.) (Eng. Abstr.) **(Fre)**
Fontaliran F see **Boillot O**
Fontaliran F see **Fontaine G**
Fontaliran F see **Scotte M**
Fontan D see **Humbertclaude V**
Fontan D see **Lacombe D**
Fontan E, Jusforgues-Saklani H, Briend E, Fauve RM. Purification of a 92 kDa human immunostimulating glycoprotein obtained from the Tamm-Horsfall glycoprotein. J Immunol Methods 1995 Nov 16;187(1):81-4
Fontan E see **Briend E**
Fontán G see **Cruz García M**
Fontán G see **Ferreira A**
Fontán G see **González-Rubio C**
Fontán G see **Muñoz-Fernández S**
Fontan L see **Gava A**
Fontán MP see **Adeva M**
Fontán P see **Trevani AS**
Fontán PA, Buzzola FR, Spinedi EG, Sordelli DO. Haemophilus influenzae type b exoproducts induce chemotaxis and macrolide antibiotic release by human polymorphonuclear leukocytes. Chemotherapy 1996 Jan-Feb;42(1):71-77
Fontan PA see **Amura CR**
Fontana A, Di Marzo V, Cadas H, Piomelli D. Analysis of anandamide, an endogenous cannabinoid substance, and of other natural N-acylethanolamines. Prostaglandins Leukot Essent Fatty Acids 1995 Oct; 53(4):301-8
Fontana A see **Azuaga AI**
Fontana A see **Constam DB**
Fontana A see **de Bernard M**
Fontana A see **De Filippis V**
Fontana A see **Hoffmann U**
Fontana A see **Johnson DR**
Fontana A see **Lau HT**
Fontana A see **Marinoni EC**
Fontana A see **Polverino de Laureto P**
Fontana A see **Rensing-Ehl A**
Fontana A see **Rosenheck R**
Fontana A see **Sommer N**
Fontana A see **Weller M**
Fontana CA see **Fontana JD**
Fontana CA see **Italiano JE Jr**
Fontana CJ see **Dempesy CW**
Fontana D, Leli R, Della Beffa V. Una insolita associazione: sindrome di Jaffè-Linchtenstein, sindrome del legamento arcuato e adenoma epatico. Minerva Chir 1996 Mar; 51(3):167-9 (Eng. Abstr.) **(Ita)**
Fontana D, Rolle L, Dei Noce G, Tamagnone A, Ragni F, Ceruti C, Rosso C, Furlan PM. Gli impianti protesici. Arch Ital Urol Androl 1995 Dec;67(5):333-7 (Eng. Abstr.) **(Ita)**
Fontana D see **Rolle L**
Fontana D see **Rosso C**
Fontana D see **Saroglia G**
Fontana DJ, Daniels SE, Henderson C, Eglen RM, Wong EH. Ondansetron improves cognitive performance in the Morris water maze spatial navigation task. Psychopharmacology (Berl) 1995 Aug;120(4):409-17
Fontana E see **Dalla Bernardina B**
Fontana E see **Tormo J**
Fontana F, Bernardi P, Mirri D, Iuculano G, Menchetti A, Boschi S, De Iasio R, Capelli M. Plasma atrial natriuretic factor levels, impaired myocardial contractility and pain intensity in uncomplicated acute myocardial infarction. Pain 1995 Aug;62(2):213-8
Fontana F see **Cominetti S**
Fontana G, De Bernardi R, Ferro F, Gemignani A, Raiteri M. Characterization of the glutamate receptors mediating release of somatostatin from cultured hippocampal neurons. J Neurochem 1996 Jan;66(1):161-8
Fontana G see **Berglund H**
Fontana G see **Blaustein MP**
Fontana G see **Calabresi P**
Fontana G see **Fassio A**
Fontana GA see **Bonginani F**
Fontana I see **Arcuri V**
Fontana I see **Barocci S**
Fontana I see **Ugolini D**
Fontana JA. The emergence of the person--environment interaction in a descriptive study of vigor in heart failure. ANS Adv Nurs Sci 1996 Jun;18(4):70-82
Fontana JA see **Rishi AK**
Fontana JA see **Shao Z**
Fontana JD, Guimarães MF, Martins NT, Fontana CA, Baron M. Culture of the astaxanthinogenic yeast Phaffia rhodozyma in low-cost media. Appl Biochem Biotechnol 1996 Spring;57-58:413-22
Fontana JD see **Deschamps FC**
Fontana JL see **McLoughlin TM**
Fontana L, Baietto M, Becker F, Catilina P. Etude clinique et capillaroscopique de phénomènes de Raynaud chez des retraités anciennement exposés au chlorure de vinyle monomère. J Mal Vasc 1995;20(4):268-73 (Eng. Abstr.) **(Fre)**
Fontana L, Moreira E, Torres MI, Fernández MI, Ríos A, Sánchez de Medina F, Gil A. Serum amino acid changes in rats with thioacetamide-induced liver cirrhosis. Toxicology 1996 Jan 8;106(1-3):197-206
Fontana L see **Cottalasso D**
Fontana L see **Djeriri K**
Fontana L see **Fernández I**
Fontana L see **Minuz P**
Fontana L see **Moreira E**
Fontana L see **Torres-López MI**
Fontana M, Gfell LE, Gregory RL. Characterization of preparations enriched for Streptococcus mutans fimbriae: salivary immunoglobulin A antibodies in caries-free and caries-active subjects. Clin Diagn Lab Immunol 1995 Nov; 2(6):719-25
Fontana M see **Gurgo A**
Fontana M see **Zhang J**
Fontana P see **Visconti W**
Fontana R, Almasia A. On accepting death: languages of access to organ sharing. Transplant Proc 1996 Feb; 28(1):392
Fontana R, Altamura M, Arcamone F, Cornaglia G, Morandotti G, Sperning R, Valisena S, Satta G. Structure-activity relationship of new 2-substituted penem antibiotics. J Antibiot (Tokyo) 1995 Dec;48(12):1488-93
Fontana R, Valisena S, Cornaglia G. Comparative affinities for penicillin-binding proteins of multipolar ionic amphoteric cephalosporins in gram-negative bacteria. J Chemother 1996 Feb;8 Suppl 2:23-30
Fontana R see **Camera A**
Fontana R see **Cornaglia G**
Fontana R see **del Mar Lleò M**
Fontana R see **Valisena S**
Fontana RA see **Talamonti G**
Fontana RJ, Turgeon DK, Woolf TF, Knapp MJ, Foster NL, Watkins PB. The caffeine breath test does not identify patients susceptible to tacrine hepatotoxicity. Hepatology 1996 Jun;23(6):1429-35
Fontana S see **Carbone E**
Fontana V see **Decensi A**
Fontana W see **Huynen MA**
Fontana Compiano LO see **Ferrero Doria R**
Fontanals D, Van Esso D, Pons I, Pineda V, Sanfeliu I, Mariscal D, Vázquez JA. Estudio de la prevalencia de portadores de Neisseria meningitidis en la población de Cerdanyola (Barcelona). Enferm Infecc Microbiol Clin 1995 Aug-Sep;13(7):398-405 (Eng. Abstr.) **(Spa)**
Fontanals D see **Capdevila E**
Fontanals D see **Rello J**
Fontanals D see **Vallés J**
Fontanals MD see **Gómez-Batiste X**
Fontanari P see **Fabbri LP**
Fontanarosa PB see **Adams SL**
Fontanarosa PB see **Cantwell JD**
Fontanay F see **Cerisier A**
Fontanel F see **Boissart V**
Fontanel F see **Riocreux G**
Fontanelli A, Bernardi G, Morocutti G, Di Chiara A. Su di un caso con occlusioni coronariche radioindotte trattate con PTCA elettive e d'emergenza. G Ital Cardiol 1995 Jul;25(7):877-84 (Eng. Abstr.) **(Ita)**
Fontanelli A, Gasparini D, Bernardi G, Morocutti G, Di Chiara A, Feruglio GA. La chiusura percutanea delle fistole arteriose coronariche congenite e iatrogene. G Ital Cardiol 1995 Nov;25(11):1381-7 (Eng. Abstr.) **(Ita)**
Fontanelli A see **Morocutti G**
Fontanelli R see **Lupi G**
Fontanesi B see **Gerra G**
Fontanesi G see **Granchi D**
Fontanesi J, Heideman RL, Muhlbauer M, Mulhern R, Sanford RA, Douglass EC, Kovnar E, Ochs JJ, Kuttesch JF, Tai D, et al. High-activity 125I interstitial irradiation in the treatment of pediatric central nervous system tumors: a pilot study. Pediatr Neurosurg 1995;22(6):289-97; discussion 98
Fontanesi J, Pappo AS, Parham DM, Hurwitz CA, Rao BN, Luo X, Kun LE, Pratt CB. Role of irradiation in management of synovial sarcoma: St. Jude Children's Research Hospital experience. Med Pediatr Oncol 1996 Apr;26(4):264-7
Fontanesi J, Parham DM, Pratt C, Meyer D. Second malignant neoplasms in children with retinoblastoma: the St. Jude Children's Research Hospital experience. Ophthalmic Genet 1995 Sep;16(3):105-8
Fontanesi J, Pratt C, Meyer D, Elverbig J, Parham D, Kaste S. Asynchronous bilateral retinoblastoma: the St. Jude Children's Research Hospital experience. Ophthalmic Genet 1995 Sep;16(3):109-12
Fontanesi J, Pratt CB, Kun LE, Hustu HO, Coffey D, Meyer D. Treatment outcome and dose-response relationship in infants younger than 1 year treated for retinoblastoma with primary irradiation. Med Pediatr Oncol 1996 May; 26(5):297-304
Fontanesi J see **deCou JM**
Fontanesi J see **Robbins KT**
Fontanesi L see **Davoli R**
Fontanesi L see **Zambonelli P**
Fontanesi M see **Saccani Jotti GM**
Fontanet HL see **Puleo JA**
Fontaney F, Dacosta A, Mosnier JF, Porcheron J, Mismetti P, Bouchou K, Rousset H, Decousus H. Pseudo-tumeur inflammatoire de l'intestin par vascularite nécrosante au cours d'une maladie de Horton. Gastroenterol Clin Biol 1995 Nov;19(11):940-3 (25 ref.) (Eng. Abstr.) **(Fre)**
Fontanges R see **Mimouni J**
Fontani G see **Muscettola M**
Fontanillas C see **Miralles A**
Fontanillas M see **Bladé J**
Fontanille P see **Berny C**
Fontanilles AM see **Filliola G**
Fontanini G, Bigini D, Vignati S, Basolo F, Mussi A, Lucchi M, Chine S, Angeletti CA, Harris AL, Bevilacqua G. Microvessel count predicts metastatic disease and survival in non-small cell lung cancer. J Pathol 1995 Sep; 177(1):57-63
Fontanini G, Vignati S, Bigini D, Lucchi M, Mussi A, Basolo F, Angeletti CA, Bevilacqua G. Neoangiogenesis: a putative marker of malignancy in non-small-cell lung cancer (NSCLC) development. Int J Cancer 1996 Sep 4; 67(5):615-9
Fontanini G see **Angeletti CA**
Fontanini G see **Basolo F**
Fontanini G see **Mariani G**
Fontanini G see **Pollina L**
Fontarnau R see **Gil-Vernet JM Jr**
Fontarnau R see **Mascaró JM Jr**
Fontaumard E, Espalieu P, Boulez J. Résultats de la cure coelioscopique du reflux gastro-oesophagien selon Nissen-Rossetti. A propos de 94 cas. Ann Chir 1995; 49(6):507-12 (Eng. Abstr.) **(Fre)**
Fontaumard E, Espalieu P, Boulez J. Laparoscopic Nissen-Rossetti fundoplication. First results. Surg Endosc 1995 Aug;9(8):869-73
Fontbonne J see **Clochon P**
Fontcuberta J see **Casas JI**
Fontcuberta J see **Falkon L**
Fontcuberta J see **Gironell A**
Fontcuberta J see **Llobet D**
Fontcuberta J see **López R**
Fontcuberta J see **Montserrat I**
Fontcuberta J see **Souto JC**
Fontdevila A see **Leibowitz A**
Fontdevila A see **Marín I**
Fontdevila A see **Rossi MS**
Fontdevila J see **Recasens D**
Fonte G see **Zanocchi M**
Fonte L see **Fachado A**
Fontebasso V see **Baccaglini U**
Fontecave M, Eklund H. Copper amine oxidase: a novel use for a tyrosine [comment] Structure 1995 Nov 15; 3(11):1127-9 (22 ref.). Comment on: Structure 1995 Nov 15;3(11):1171-84.
Fontecave M see **Covès J**
Fontecave M see **Eschenbrenner M**
Fontecave M see **Fieschi F**
Fontecave M see **Gaudu P**
Fontecave M see **Laulhère JP**
Fontecave M see **Mulliez E**
Fontecave M see **Nivière V**
Fontecave M see **Ollagnier S**
Fontecave M see **Sun X**
Fontecchio SA see **Lai KK**
Fontecilla-Camps JC see **Bertrand JA**
Fontecilla-Camps JC see **Gaboriaud C**
Fontecilla-Camps JC see **Hermoso J**
Fontecilla-Camps JC see **Hirschler J**
Fontecilla-Camps JC see **Pignol D**
Fontecilla-Camps JC see **Serre L**
Fonteh AN see **Chilton FH**
Fonteh AN see **Chilton-Lopez**
Fonteh AN see **Samet JM**
Fonteh AN see **Surette ME**
Fonteh AN see **Winkler JD**
Fontela JL see **Añibarro B**
Fontela T see **Salas M**
Fonteles MG see **Martins CA**
Fontenaille C see **Khan IH**
Fontenay-Roupie M see **Berrou E**
Fontenay-Roupie M see **Bouscary D**
Fontenelle C see **Jan G**
Fontenelle L, Kreimer V. Epilepsia refratária na infância. Arq Neuropsiquiatr 1995 Mar;53(1):23-5 (Eng. Abstr.) **(Por)**
Fontenille D, Diatta M, Konate L, Lochouarn L, Lemasson

JJ, Diagne N, Molez JF, Rogier C, Trape JF, Faye O. Intérêt de l'utilisation des outils de biologie moléculaire dans l'étude de la transmission du paludisme: l'exemple des programmes conduits au Sénégal. Med Trop (Mars) 1995; 55(4 Suppl):52–5 (15 ref.) (Eng. Abstr.) **(Fre)**
Fontenille D see **Charpentier G**
Fontenille D see **Faye O**
Fontenille D see **Lehmann T**
Fontenille D see **Zeller HG**
Fontenia DP see **Deore SM**
Fontenia DP see **Yaparpalvi R**
Fontenia E see **Roeske JC**
Fontenot C. Advice for the '90s traveler. J La State Med Soc 1995 Nov;147(11):503–7
Fontenot C, O'Leary JP. Dr. Werner Forssman's self–experimentation. Am Surg 1996 Jun;62(6):514–5
Fontenot D see **Silva JA**
Fontenot HJ see **Jellish WS**
Fontenot HJ see **Nelson CL**
Fontenot JD, Mariappan SV, Catasti P, Domenech N, Finn OJ, Gupta G. Structure of a tumor associated antigen containing a tandemly repeated immunodominant epitope. J Biomol Struct Dyn 1995 Oct;13(2):245–60
Fontenot JD, VanCott TC, Parekh BS, Pau CP, George JR, Birx DL, Zolla–Pazner S, Gorny MK, Gatewood JM. Presentation of HIV V3 loop epitopes for enhanced antigenicity, immunogenicity and diagnostic potential. AIDS 1995 Oct;9(10):1121–9
Fontenot JD see **Vijayagopal P**
Fontenot JP see **Allen VG**
Fontes A see **Ribeiro MG**
Fontes AP see **Farrell N**
Fontes CJ see **Duarte EC**
Fontes CJ see **Hueb M**
Fontes CJ see **Ozaki KS**
Fontes CM see **Clarke JH**
Fontes EP see **Gillikin JW**
Fontes JD, Jabrane–Ferrat N, Toth CR, Peterlin BM. Binding and cooperative interactions between two B cell–specific transcriptional coactivators. J Exp Med 1996 Jun 1; 183(6):2517–21
Fontes JD see **Jabrane–Ferrat N**
Fontes M see **Colleaux L**
Fontes M see **May M**
Fontes M see **Piarroux R**
Fontés M see **Villard L**
Fontes MR see **Oliva G**
Fontes P see **Rao AS**
Fontes P see **Rastellini C**
Fontes P see **Rilo HL**
Fontes P see **Shapiro R**
Fontes PA see **Pham SM**
Fontes VF, Esteves CA, Braga SL, Acuña U, Santana MV, de Oliveira LM, Pedra SR, Sousa JE. Atresia pulmonar com septo ventricular íntegro. Perfuração valvar por radiofreqüência. Arq Bras Cardiol 1995 Mar;64(3):231–3 (Eng. Abstr.) **(Por)**
Fontes VF, Pedra CA, Esteves CA, Braga SL, Pedra SR, Santana MV, Silva MA, Pontes SC Jr, Sousa JE. Cierre percutáneo del conducto arterioso con la técnica de Rashkind. Experiencia inicial del Instituto Dante Pazzanese de Cardiología–São Paulo–Brasil. Arch Inst Cardiol Mex 1996 Mar–Apr;66(2):129–37 (Eng. Abstr.) **(Spa)**
Fontet P see **Andoins C**
Fonteyene PA see **Portaels F**
Fonteyn M see **Fisher A**
Fonteyn ME see **Corbett JV**
Fonteyne PA see **Bosquée L**
Fonteyne PA see **Dumonceau JM**
Fontham E see **Matanoski GM**
Fontham ET, Malcom GT, Singh VN, Ruiz B, Schmidt B, Correa P. Effect of beta–carotene supplementation on serum alpha–tocopherol concentration. Cancer Epidemiol Biomarkers Prev 1995 Oct–Nov; 4(7):801–3
Fontham ET see **Mannick EE**
Fontham ET see **Reynolds P**
Fontham ET see **Riboli E**
Fontham ET see **Ruiz B**
Fontham ET see **Wu AH**
Fonti A see **Primavera A**
Fonti E see **Braga PC**
Fonti E see **Rueff J**
Fonti R see **Li PY**
Fontijn J. Biografie en psychoanalyse; op zoek naar het karakter van Frederik van Eeden. Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2199–202 **(Dut)**
Fontijne–Dorsman AN see **de Vree WJ**
Fontolliet C see **Andrejevic S**
Fontolliet C see **Gillet M**
Fonty A see **Coulon JB**
Fonty G see **Chaucheyras F**
Fonty G see **Padilha MT**
Fonty G see **Rieu–Lesme F**
Fonzar Marana RR see **Cosiski Marana HR**
Fonze E see **Damblon C**
Fonzi L, Puttini M, Belli M, Capezzuoli L, Gasparoni A. Ultrastructural aspects of two different mast cell populations in human healthy gingival tissue. Bull Group Int Rech Sci Stomatol Odontol 1996 Feb–Mar; 39(1–2):39–48
Fonzi N see **Masotto C**
Fonzi WA see **Ghannoum MA**
Foo D. Spinal epidural hematoma [letter; comment] J Neurosurg 1996 Feb;84(2):308. Comment on: J Neurosurg 1995 Jul;83(1):1–7.
Foo HH see **Hayes MM**
Foo I see **Morrison LM**
Foo IT, Martin SE, Fried MJ, Douglas NJ, Drummond GB, Warren PM. Does sleep enhance the effect of subanesthetic isoflurane on hypoxic ventilation? Anesth Analg 1995 Oct; 81(4):751–6
Foo IT, Warren PM, Drummond GB. Influence of oral clonidine on the ventilatory response to acute and sustained isocapnic hypoxia in human males. Br J Anaesth 1996 Feb; 76(2):214–20
Foo IT see **Fitzgerald AM**
Foo IT see **Malata CM**
Foo KT. Current assessment and proposed staging of patients with benign prostatic hyperplasia. Ann Acad Med Singapore 1995 Jul;24(4):648–51
Foo KT see **Cheng C**
Foo KT see **Chia SJ**
Foo KT see **Goh CL**
Foo KT see **Tan HH**
Foo KT see **Tan PK**
Foo LC see **Vythilingam I**
Foo M, Burton BJ, Ahmed R. Phaeochromocytoma. Br J Hosp Med 1995 Oct 4–17;54(7):318–21
Foo ML see **Cavazza A**
Foo SC see **Chia SE**
Foo TK see **King KF**
Foo TK see **Sakuma H**
Foo W see **Lee AW**
Fooanant S see **Kangsanarak J**
Food MR see **Jefferies WA**
Food MR see **Rothenberger S**
Foodman A, McPhillips K. ADD and soft signs [letter] J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):841–2
Fook Chong SM see **Tan CE**
Fookes RE see **Fallon PG**
Fooks GS see **Levinson MM**
Fookson OI see **Berkinblit MB**
Foon KA see **Chakraborty M**
Foon KA see **Kohler H**
Foong LC, Gamble J, Sutherland IA, Beard RW. Laser Doppler–recorded reactive hyperaemia in the forearm skin during the menstrual cycle [letter; comment] Br J Obstet Gynaecol 1996 May;103(5):487. Comment on: Br J Obstet Gynaecol 1996 Jan;103(1):70–5.
Foongladda S see **Sutthent R**
Foongvidya S see **Sinhaseni P**
Foor F see **Mazur P**
Foord F. Gambia: evaluation of the mobile health care service in West Kiang district. World Health Stat Q 1995; 48(1):18–22
Foord PS see **Tattersall AJ**
Foord SM, Marks B, Stolz M, Bufflier E, Fraser NJ, Lee MG. The structure of the prostaglandin EP4 receptor gene and related pseudogenes. Genomics 1996 Jul 1;35(1):182–8
Foos E see **Héron E**
Foos PW. Working memory resource allocation by young, middle–aged, and old adults. Exp Aging Res 1995 Jul–Sep; 21(3):239–50
Foot AB. The changing face of paediatric oncology. Palliat Med 1995 Jul;9(3):193–9 (19 ref.)
Foot R see **Delatour P**
Foot R see **Lees P**
Foot R see **Taylor PM**
Foote AJ. External cephalic version from 34 weeks under tocolysis: factors influencing success. J Obstet Gynaecol 1995 Apr;21(2):127–32
Foote C see **VanderWerf QM**
Foote CB see **Rastegar H**
Foote CS see **Fu Y**
Foote EF. Prevention and treatment of diabetic nephropathy. Am J Health Syst Pharm 1995 Aug 15;52(16):1781–92 (94 ref.)
Foote J see **Lovejoy M**
Foote J see **Rosenblum A**
Foote JE see **Chancellor MB**
Foote KD see **Hope SA**
Foote LC see **Ozdemirli M**
Foote M see **Glaspy J**
Foote M see **Hunt P**
Foote M see **Morstyn G**
Foote PA Jr see **Brook I**
Foote RH, Farrell PB, Schlafer DH, McArdle MM, Trouern–Trend V, Simkin ME, Brockett CC, Giles JR, Li J. Ethylene glycol monomethyl ether effects on health and reproduction in male rabbits. Reprod Toxicol 1995 Nov–Dec;9(6):527–39
Foote RH, VanDemark NL. Glenn Wade Salisbury, 1910–1994: a brief biography. J Anim Sci 1996 Feb; 74(2):285–6
Foote RH see **Du F**
Foote RH see **Farrell PB**
Foote RH see **Liu Z**
Foote RH see **Seed J**
Foote RH see **Suzuki H**
Foote RL, Grado GL, Buskirk SJ, Olsen KD, Bonner JA, Earle JD, Kasperbauer JL, McCaffrey TV, Suman VJ. Radiation therapy for glottic cancer using 6–MV photons [see comments] Cancer 1996 Jan 15;77(2):381–6. Comment in: Cancer 1996 Jul 1;78(1):183–4.
Foote RL see **Frytak S**
Foote RL see **Shaw EG**
Foote S. Genetic analysis of disease susceptibility (disease susceptibility). Aust N Z J Med 1995 Dec;25(6):757–60
Foote SI. Hair growth and the fluid factor. Med Hypotheses 1995 Jun;44(6):475–8 (18 ref.)
Foote SL see **Conti LH**
Foote SM. An architect's perspective on contemporary academic library design. Bull Med Libr Assoc 1995 Jul; 83(3):351–6
Foote WD see **Behr B**
Foote–Smith E, Smith TJ. Emanuel Swedenborg. Epilepsia 1996 Feb;37(2):211–8
Footer M, Egholm M, Kron S, Coull JM, Matsudaira P. Biochemical evidence that a D–loop is part of a four–stranded PNA–DNA bundle. Nickel–mediated cleavage of duplex DNA by a Gly–Gly–His bis–PNA. Biochemistry 1996 Aug 20;35(33):10673–9
Foppa I, Calmonte R, Noack H, Abelin T. Berufliche Stellung und Prävalenz kardiovaskulärer Risikoindikatoren bei berufstätigen Männern in der deutschsprachigen Schweiz. Soz Praventivmed 1996;41(1):11–8 (Eng. Abstr.) **(Ger)**
Foppa L see **Braga M**
Foppa P see **Pastoris O**
Foppiani L, Uva V, Falivene M, Valenti S, Traversa C, Rasore E, Giusti M. Anoressia nervosa: follow–up di parametri nutrizionali, ormonali e psichiatrici. Minerva Med 1995 Dec;86(12):537–42 (Eng. Abstr.) **(Ita)**
Foppoli M see **Fortis C**
Foppolo M see **Gallego MJ**
Foquin A see **Baille–Le Crom V**
Fora R see **Cavallo R**
Fora R see **Sinicco A**
Forabosco A see **Boncinelli E**
Forabosco A see **Pilia G**
Forabosco P, Collins A, Morton NE. Integration of gene maps: updating chromosome 1. Ann Hum Genet 1995 Jul; 59 (Pt 3):291–305
Forabosco P see **Collins A**
Foradori A see **Becker MI**
Forage AV. Excessive wax in the ears [letter] Med J Aust 1996 Feb 5;164(3):188
Foran A see **Schweitzer R**
Foran CM see **Robertson PA**
Foran DJ see **Treistad RL**
Foran J see **Blair A**
Foran JA see **Seed J**
Foran JP see **Gupta S**
Foran P, Lawrence GW, Shone CC, Foster KA, Dolly JO. Botulinum neurotoxin C1 cleaves both syntaxin and SNAP–25 in intact and permeabilized chromaffin cells: correlation with its blockade of catecholamine release. Biochemistry 1996 Feb 27;35(8):2630–6
Foran P see **Lawrence GW**
Forastero P see **León–Carrión J**
Forastiere A see **O'Reilly S**
Forastiere AA. Another look at induction chemotherapy for organ preservation in patients with head and neck cancer [editorial; comment] J Natl Cancer Inst 1996 Jul 3; 88(13):855–6. Comment on: J Natl Cancer Inst 1996 Jul 3;88(13):890–0.
Forastiere AA see **Flood WA**
Forastiere AA see **Fu KK**
Forastiere AA see **Noh HM**
Forastiere AA see **O'Reilly S**
Forastiere F, Corbo GM, Dell'Orco V, Pistelli R, Agabiti N, Kriebel D. A longitudinal evaluation of bronchial responsiveness to methacholine in children: role of baseline lung function, gender, and change in atopic status. Am J Respir Crit Care Med 1996 Mar;153(3):1098–104
Forastiere F see **Corbo GM**
Forastiere F see **Lagorio S**
Forastieri G see **Iuliano R**
Forattini OP. Malaria carriers [letter] Environ Health Perspect 1995 Dec;103(12):1081
Forattini OP. Pesquisa em saúde pública. Rev Saude Publica 1995 Apr;29(2):81–8 **(Por)**
Forattini OP. Pesquisa no Brasil? Rev Saude Publica 1995 Jun;29(3):157–8 **(Por)**
Forattini OP, Kakitani I, Massad E, Marucci D. Studies on mosquitoes (Diptera: Culicidae) and anthropic environment. 7–behaviour of adults Nyssorhynchus anophelines with special reference to Anopheles albitarsis s.l. in south–eastern Brazil. Rev Saude Publica 1995 Feb; 29(1):20–6
Forattini OP, Kakitani I, Massad E, Marucci D. Studies on mosquitoes (Diptera: Culicidae) and anthropic environment. 9–Synanthropy and epidemiological vector role of Aedes scapularis in south–eastern Brazil. Rev Saude Publica 1995 Jun;29(3):199–207
Forattini OP, Sallum MA, Kakitani I, Massad E, Marucci D. Studies on mosquitoes (Diptera: Culicidae) and anthropic environment. 8—Survey of adult behaviour of Spissipes Section species of Culex (Melanoconion) in south–eastern Brazil. Rev Saude Publica 1995 Apr; 29(2):100–7
Foray AT see **Catanese KA**
Foray AT see **Shapiro PA**
Foray N, Badie C, Alsbeih G, Fertil B, Malaise EP. A new

model describing the curves for repair of both DNA double-strand breaks and chromosome damage. Radiat Res 1996 Jul;146(1):53–60

Foray N, Fertil B, Alsbeih MG, Badie C, Chavaudra N, Iliakis G, Malaise EP. Dose-rate effect on radiation-induced DNA double-strand breaks in the human fibroblast HF19 cell line. Int J Radiat Biol 1996 Feb;69(2):241–9

Foray N see **Badie C**

Foray P see **Guibaud L**

Forbat SM, Mohiaddin RH, Yang GZ, Firmin DN, Underwood SR. Measurement of regional aortic compliance by MR imaging: a study of reproducibility. J Magn Reson Imaging 1995 Nov-Dec;5(6):635–9

Forbat SM, Sakrana MA, Darasz KH, El-Demerdash F, Underwood SR. Rapid assessment of left ventricular volume by short axis cine MRI. Br J Radiol 1996 Mar;69(819):221–5

Forberger M see **Rönnefarth G**

Forbes A. Caring for older people. Loneliness. BMJ 1996 Aug 10;313(7053):352–4 (0 ref.)

Forbes A. 5-aminosalicylates in inflammatory bowel disease—the more the merrier? [editorial; comment] Eur J Gastroenterol Hepatol 1995 Nov;7(11):1017–9. Comment on: Eur J Gastroenterol Hepatol 1995 Nov;7(11):1025–30.

Forbes A, Jawhari A. Manganese toxicity and parenteral nutrition [letter] Lancet 1996 Jun 22;347(9017):1774

Forbes A, Reading NG. Review article: the risks of malignancy from either immunosuppression or diagnostic radiation in inflammatory bowel disease. Aliment Pharmacol Ther 1995 Oct;9(5):465–70 (31 ref.)

Forbes A see **Ilyas M**

Forbes A see **Ko TM**

Forbes AB see **van Herwerden L**

Forbes AJ, Lin H, Ingham PW, Spradling AC. hedgehog is required for the proliferation and specification of ovarian somatic cells prior to egg chamber formation in Drosophila. Development 1996 Apr;122(4):1125–35

Forbes AL. The need for human data: the role of clinical trials and postmarketing surveillance in the safety assessment of macronutrient substitutes. Regul Toxicol Pharmacol 1996 Feb;23(1 Pt 2):S20–1; discussion S31–7

Forbes AL see **Borzelleca JF**

Forbes BE see **Kita K**

Forbes C see **Bertrand-Hardy JM**

Forbes CA see **Scalzo AA**

Forbes CD. A social and personal history of William Harvey 1578–1657. Scott Med J 1994 Apr;39(2):53–7

Forbes CD. Community care and the acute services. Scott Med J 1994 Jun;39(3):67

Forbes CD. Papers by: Dr Aws Shakir Mustafa Salim [editorial] Scott Med J 1994 Oct;39(5):139

Forbes CD. Case histories—a new policy. Scott Med J 1996 Feb;41(1):9

Forbes CD, Courtney J. Blood material interactions—implications for clinicians. Scott Med J 1995 Aug;40(4):99–101

Forbes CD, Greer IA. Hormone replacement therapy is not a risk for venous thrombosis [see comments] Scott Med J 1994 Dec;39(6):165–6. Comment in: Scott Med J 1995 Feb;40(1):30.

Forbes D. Differential diagnosis of cyclic vomiting syndrome. J Pediatr Gastroenterol Nutr 1995;21 Suppl 1:S11–4 (42 ref.)

Forbes D, Withers G. Prophylactic therapy in cyclic vomiting syndrome. J Pediatr Gastroenterol Nutr 1995;21 Suppl 1:S57–9 (7 ref.)

Forbes DJ see **Macaulay C**

Forbes E see **Haylett AK**

Forbes E see **Hinkle JL**

Forbes G see **Welle S**

Forbes GB, Sauer EP, Weitkamp LR. Lean body mass in twins. Metabolism 1995 Nov;44(11):1442–6

Forbes GI see **Leitch AG**

Forbes GM, Fogarty J, Meyer B, Collins BJ, Erber WN. Intestinal mucosal mononuclear cell chimaerism after sex-mismatched allogeneic bone marrow transplantation. Bone Marrow Transplant 1995 Oct;16(4):589–93

Forbes GS see **Naylor MF**

Forbes J see **Cohen G**

Forbes J see **Whitefield L**

Forbes JF see **Hüray C**

Forbes JM, Kyriazakis I. Food preferences in farm animals: why don't they always choose wisely? Proc Nutr Soc 1995 Jul;54(2):429–40 (45 ref.)

Forbes JM see **Covasa M**

Forbes JM see **Yalda AY**

Forbes K, Hanks GW, Justins DM, Cherry DA. Sickle cell pain crisis [letter; comment] [see comments] Lancet 1996 Jan 27;347(8996):262. Comment on: Lancet 1995 Nov 25;346(8987):1408–11. Comment in: Lancet 1996 Apr 27;347(9009):1190–1.

Forbes K see **Sykes JV**

Forbes KJ, Hagen M, Glatt H, Hume R, Coughtrie MW. Human fetal adrenal hydroxysteroid sulphotransferase: cDNA cloning, stable expression in V79 cells and functional characterisation of the expressed enzyme. Mol Cell Endocrinol 1995 Jul;112(1):53–60

Forbes KJ see **Sharp S**

Forbes KK see **Borin MT**

Forbes L see **Rudert F**

Forbes LB, Tessaro SV, Lees W. Experimental studies on Brucella abortus in moose (Alces alces). J Wildl Dis 1996 Jan;32(1):94–104

Forbes LE, Bajaj M, McGinn T, Berlin A. Perihepatic abscess formation in diabetes: a complication of silent gallstones. Am J Gastroenterol 1996 Apr;91(4):786–8

Forbes LV, Scott RS, Brown LJ, Darlow BA. Immunogenetic, clinical, and demographic characterization of childhood type I diabetes in New Zealand. Diabetes Care 1995 Nov; 18(11):1428–33

Forbes M. The Samaritans. Scott Med J 1995 Dec;40(6):163–4

Forbes MA see **Banks RE**

Forbes MA see **Beyeler C**

Forbes MA see **Joffe JK**

Forbes MS see **Beltramino CA**

Forbes NA. Welfare of caged birds [letter] [see comments] Vet Rec 1995 Sep 23;137(13):328. Comment in: Vet Rec 1995 Oct 21;137(17):444. Comment in: Vet Rec 1995 Nov 11;137(20):523–4.

Forbes NT see **Conwell Y**

Forbes RB, Grant DJ, MacWalter RS. Cyclical etidronate and calcium carbonate (with citrate) supplementation for osteoporosis unmasking primary hyperparathyroidism. Scott Med J 1995 Dec;40(6):177–8

Forbes RD, Cernacek P, Zheng S, Gomersall M, Guttmann RD. Increased endothelin expression in a rat cardiac allograft model of chronic vascular rejection. Transplantation 1996 Mar 15;61(5):791–7

Forbes S see **Udomkit A**

Forbes SA, Brennan L, Richardson M, Coffey A, Cole CG, Gregory SG, Bentley DR, Mumm S, Moore GE, Stanier P. Refined mapping and YAC contig construction of the X-linked cleft palate and ankyloglossia locus (CPX) including the proximal X-Y homology breakpoint within Xq21.3. Genomics 1996 Jan 1;31(1):36–43

Forbes SH, Hogg JT, Buchanan FC, Crawford AM, Allendorf FW. Microsatellite evolution in congeneric mammals: domestic and bighorn sheep. Mol Biol Evol 1995 Nov; 12(6):1106–13

Forbes SL see **Livingston LA**

Forbes T see **Potter RF**

Forbes WF, Gentleman JF, Park E. Dementia and age at death. Exp Gerontol 1995 Sep-Oct;30(5):445–53

Forbes WF see **Harris WR**

Forbes WF see **Savory J**

Forbes WS see **Franco R**

Forbess J see **Hiramatsu T**

Forbess JM, Cook N, Roth SJ, Serraf A, Mayer JE Jr, Jonas RA. Ten-year institutional experience with palliative surgery for hypoplastic left heart syndrome. Risk factors related to stage I mortality. Circulation 1995 Nov 1;92(9 Suppl):II262–6

Forbess JM, Hiramatsu T, Nomura F, Miura T, Farrington GK, Sokolowski K, Bree M, Mayer JE Jr. Anti-CD11b monoclonal antibody improves myocardial function after six hours of hypothermic storage. Ann Thorac Surg 1995 Nov;60(5):1238–44

Forbess JM, Ibia JC, Lidov HG, Cioffi MA, Hiramatsu T, Laussen P, Miura T, Jonas RA. University of Wisconsin cerebroplegia in a piglet survival model of circulatory arrest. Ann Thorac Surg 1995 Dec;60(6 Suppl):S494–500

Forbess JM see **Hiramatsu T**

Forbess JM see **Miura T**

Forbess JM see **Nomura F**

Forbis LM see **Katz SA**

Forbush B 3rd see **Biemesderfer D**

Forbush B 3rd see **Gillen CM**

Forbush B 3rd see **Igarashi P**

Forbush B 3rd see **Lytle C**

Forbush B 3rd see **Payne JA**

Forbush B 3rd see **Quaggin SE**

Forcada Gisbert J see **Bueno Ortiz JM**

Forcadas I. Epilepsia y calidad de vida. Rev Neurol 1995 Nov-Dec;23(124):1212–3 (10 ref.) **(Spa)**

Forcadas I. Qué prioriza en el tratamiento de sus pacientes epilépticos: el control de las crisis o un aumento en la calidad de vida? Rev Neurol 1995 Nov-Dec;23(124):1327–8 **(Spa)**

Forcadas MI, Zarranz JJ. Hypersomnia after tegmental pontine hematoma. Neurologia 1995 Aug-Sep;10(7):307–10 **(Spa)**

Forcadas P see **Narberhaus B**

Force AG, Staples T, Soliman S, Arking R. Comparative biochemical and stress analysis of genetically selected Drosophila strains with different longevities. Dev Genet 1995;17(4):340–51

Force RW. Home treatment of deep venous thrombosis. J Fam Pract 1996 Jun;42(6):566–7

Force RW see **Borkowski DA**

Force T, Pombo CM, Avruch JA, Bonventre JV, Kyriakis JM. Stress-activated protein kinases in cardiovascular disease. Circ Res 1996 Jun;78(6):947–53 (39 ref.)

Force T see **Morooka H**

Force T see **Pombo CM**

Force T see **Pyörälä K**

Force WR, Walter BN, Hession C, Tizard R, Kozak CA, Browning JL, Ware CF. Mouse lymphotoxin-beta receptor. Molecular genetics, ligand binding, and expression. J Immunol 1995 Dec 1;155(11):5280–8

Forceille C see **Samson M**

Forceille C see **Sappey C**

Forcherio JC, Catlett GE, Paterson JA, Kerley MS, Ellersieck MR. Supplemental protein and energy for beef cows consuming endophyte-infected tall fescue. J Anim Sci 1995 Nov;73(11):3427–36

Forchhammer K, Tandeau de Marsac N. Phosphorylation of the PII protein (glnB gene product) in the cyanobacterium Synechococcus sp. strain PCC 7942: analysis of in vitro kinase activity. J Bacteriol 1995 Oct;177(20):5812–7

Forchhammer K see **de Zamaroczy M**

Forchiassin F see **Diorio LA**

Forchiassin F see **Levin L**

Forchiassin F see **Ramos AM**

Forchiassin F see **Sivori AS**

Forchielli ML, Gura KM, Sandler R, Lo C. Aminosyn PF or trophamine: which provides more protection from cholestasis associated with total parenteral nutrition? J Pediatr Gastroenterol Nutr 1995 Nov;21(4):374–82

Forcier I, St-Louis J, Brochu M. Angiotensin II receptor subtypes in the adrenals of pregnant rats. Mol Cell Endocrinol 1995 Oct 30;114(1-2):177–86

Forcier RJ see **Lattanzi SC**

Forcino CD see **Cockerham LG**

Forcione DG, Sands B, Isselbacher KJ, Rustgi A, Podolsky DK, Pillai S. An increased risk of Crohn's disease in individuals who inherit the HLA class II DRB3*0301 allele. Proc Natl Acad Sci U S A 1996 May 14; 93(10):5094–8

Forck S see **van Hensbroek MB**

Forconi S see **Auteri A**

Forconi S see **Turchetti V**

Ford A, Smith LC, Baltch AL, Smith RP. Clarithromycin-induced digoxin toxicity in a patient with AIDS. Clin Infect Dis 1995 Oct;21(4):1051–2

Ford AA see **Doggett NA**

Ford AB, Mefrouche Z, Friedland RP, Debanne SM. Smoking and cognitive impairment: a population-based study. J Am Geriatr Soc 1996 Aug;44(8):905–9

Ford AB see **Ballou SP**

Ford AC see **Blankenship JC**

Ford AC see **Shi X**

Ford AJ see **Carlson SE**

Ford AL, Foulcher E, Goodsall AL, Sedgwick JD. Tissue digestion with dispase substantially reduces lymphocyte and macrophage cell-surface antigen expression. J Immunol Methods 1996 Jul 17;194(1):71–5

Ford AL see **Dick AD**

Ford AL see **Körner H**

Ford AM see **Cartier L**

Ford AM see **Palmer JR**

Ford AM see **Ridge SA**

Ford AP, Arredondo NF, Blue DR Jr, Bonhaus DW, Jasper J, Kava MS, Lesnick J, Pfister JR, Shieh IA, Vimont RL, Williams TJ, McNeal JE, Stamey TA, Clarke DE. RS-17053 (N-[2-(2-cyclopropylmethoxyphenoxy)ethyl]-5-chloro-alpha, alpha-dimethyl-1H-indole-3-ethanamine hydrochloride), a selective alpha 1A-adrenoceptor antagonist, displays low affinity for functional alpha 1-adrenoceptors in human prostate: implications for adrenoceptor classification. Mol Pharmacol 1996 Feb; 49(2):209–15

Ford B, Fahn S, Pullman SL. Peripherally induced EMG silent periods. Normal physiology and disorders of motor control. Adv Neurol 1995;67:321–8 (47 ref.)

Ford B, Holmes CJ, Mainville L, Jones BE. GABAergic neurons in the rat pontomesencephalic tegmentum: codistribution with cholinergic and other tegmental neurons projecting to the posterior lateral hypothalamus. J Comp Neurol 1995 Dec 11;363(2):177–96

Ford B see **Louis ED**

Ford B see **Pullman SL**

Ford C. Private prescribing of controlled drugs [letter; comment] BMJ 1995 Sep 16;311(7007):755. Comment on: BMJ 1995 May 27;310(6991):1407.

Ford C. Drug users and people with HIV infection need better care in prison [letter] BMJ 1996 Jun 29; 312(7047):1671

Ford C. Hepatitis B vaccination. All GPs in Brent and Harrow offer hepatitis B vaccination to drug users [letter; comment] BMJ 1996 Mar 23;312(7033):777–8. Comment on: BMJ 1995 Dec 2;311(7018):1500.

Ford C, Chevalier S. DNA replication. Almost licensed. Curr Biol 1995 Sep 1;5(9):1009–12 (23 ref.)

Ford C, Moore A, Bartlett WA, Jones AF. Ethnic differences in outcome of serum screening for Down's syndrome. Differences in median values may account for differences in false positive rates [letter; comment] BMJ 1996 Apr 20; 312(7037):1040–1. Comment on: BMJ 1996 Jan 13;312(7023):94–5.

Ford C, Wells FE, Rogers JN. Assessment of iron status in association with excess alcohol consumption. Ann Clin Biochem 1995 Nov;32 (Pt 6):527–31

Ford C see **Chen HM**

Ford C see **Hendren RL**

Ford C see **Walker WG**

Ford CA see **Vasdev S**

Ford CC see **Jeffery DR**

Ford CC see **Lindsay HD**

Ford CC see **Rosenberg GA**

Ford CE see **Klag MJ**

Ford CH see **Lau A**

Ford CM see **Pickering JG**

Ford CN, Inagi K, Khidr A, Bless DM, Gilchrist KW. Sulcus vocalis: a rational analytical approach to diagnosis and

management. Ann Otol Rhinol Laryngol 1996 Mar; 105(3):189–200

Ford CR see **King GK**
Ford CS see **Elenich LA**
Ford CW see **Brickner SJ**
Ford D, Easton DF. The genetics of breast and ovarian cancer. Br J Cancer 1995 Oct;72(4):805–12 (69 ref.)
Ford D, Easton DF, Peto J. Estimates of the gene frequency of BRCA1 and its contribution to breast and ovarian cancer incidence. Am J Hum Genet 1995 Dec;57(6):1457–62
Ford D see **Biggs PJ**
Ford D see **Easton DF**
Ford D see **Gallo JJ**
Ford D see **Marino S**
Ford D see **Naom I**
Ford D see **Narod S**
Ford D see **Peto J**
Ford D see **Pronk JC**
Ford D see **Roper CR**
Ford DA, Brown DM. You can be in Jeopardy. AORN J 1996 Mar;63(3):583–9
Ford DA, Han X, Horner CC, Gross RW. Accumulation of unsaturated acylcarnitine molecular species during acute myocardial ischemia: metabolic compartmentalization of products of fatty acyl chain elongation in the acylcarnitine pool. Biochemistry 1996 Jun 18;35(24):7903–9
Ford DE see **Egami Y**
Ford DE see **Johnson JV**
Ford DJ, Scragg R, Weir J, Gaiser J. A national survey of cigarette smoking in fourth-form school children in New Zealand. N Z Med J 1995 Nov 10;108(1011):454–7
Ford DP see **Lindgren KN**
Ford DP see **Rothman N**
Ford DS see **Pegues CF**
Ford DW see **Norcross ED**
Ford DY, Harris JJ 3rd. Perceptions and attitudes of black students toward school, achievement, and other educational variables. Child Dev 1996 Jun;67(3):1141–52
Ford E see **Eheman CR**
Ford E see **Filoteo JV**
Ford EG see **Zaizen Y**
Ford EJ see **Li JY**
Ford ES, Eheman CR, Siegel PZ, Garbe PL. Radon awareness and testing behavior: findings from the Behavioral Risk Factor Surveillance System, 1989–1992. Health Phys 1996 Mar;70(3):363–6
Ford ES, Freedman DS, Byers T. Baldness and ischemic heart disease in a national sample of men. Am J Epidemiol 1996 Apr 1;143(7):651–7
Ford ES see **Malarcher AM**
Ford G. Putting feeding back into the hands of patients. J Psychosoc Nurs Ment Health Serv 1996 May;34(5):35–9
Ford G see **Bottomley WW**
Ford G see **West P**
Ford GA, Robson SC, Mahdy ZA. Superficial hand vein responses to NG-monomethyl-L-arginine in post-partum and non-pregnant women. Clin Sci (Colch) 1996 Jun; 90(6):493–7
Ford GA see **Bowman AJ**
Ford GC see **Balagopal P**
Ford GP see **Butler WH**
Ford GR, Haley WE, Thrower SL, West CA, Harrell LE. Utility of Mini-Mental State Exam scores in predicting functional impairment among white and African American dementia patients. J Gerontol A Biol Sci Med Sci 1996 Jul;51(4):M185–8
Ford GR see **Haley WE**
Ford GT see **Rimmer KP**
Ford GW see **Doyle LW**
Ford H see **Jordan V**
Ford H see **Williams R**
Ford H Jr see **Barchi JJ Jr**
Ford H Jr see **Burke TR Jr**
Ford H Jr see **Cleaveland ES**
Ford H Jr see **Driscoll JS**
Ford H Jr see **Politi PM**
Ford HL, Johnson MH. Telling your patient he/she has multiple sclerosis. Postgrad Med J 1995 Aug; 71(838):449–52
Ford HL, Salim MM, Chakravarty R, Aluiddin V, Zain SB. Expression of Mts1, a metastasis-associated gene, increases motility but not invasion of a nonmetastatic mouse mammary adenocarcinoma cell line. Oncogene 1995 Nov 16;11(10):2067–75
Ford HR, Avanoğlu A, Boechat PR, Melgoza D, LumCheong RS, Boyle P, Garrett M, Rowe MI. The microenvironment influences the pattern of bacterial translocation in formula-fed neonates. J Pediatr Surg 1996 Apr;31(4):486–9
Ford HT see **Gazet JC**
Ford HT see **Renton SC**
Ford HT see **Yiannakis PH**
Ford I see **Cobbe SM**
Ford I see **Dargie HJ**
Ford I see **Fox KM**
Ford I see **Holmes AP**
Ford I see **Muller M**
Ford I see **Patel DJ**
Ford I see **Plater ME**
Ford I see **Shepherd J**
Ford J, Houston JB. Concentration-response relationships for three nonsteroidal anti-inflammatory drugs in the rat intestine. Hum Exp Toxicol 1995 Jul;14(7):573–9
Ford J, Martin SW, Houston JB. Assessment of intestinal permeability changes induced by nonsteroidal anti-inflammatory drugs in the rat. J Pharmacol Toxicol Methods 1995 Sep;34(1):9–16
Ford J, Murphy JE. Chain pharmacists' attitudes on and awareness of domestic abuse. J Am Pharm Assoc (Wash) 1996 May;NS36(5):323–8
Ford J, Rompf EL, Faragher T, Weisenfluh S. Case outcomes in domestic violence court: influence of judges. Psychol Rep 1995 Oct;77(2):587–94
Ford J see **Body JJ**
Ford J see **Ganapathi R**
Ford J see **Locker D**
Ford J see **McEwan IJ**
Ford J see **Millar D**
Ford J see **Salvati PD**
Ford J see **Thienhaus OJ**
Ford JC see **Payne BJ**
Ford JE, McHeyzer-Williams MG, Lieber MR. Mechanistic properties of immunoglobulin somatic mutation. Ann N Y Acad Sci 1995 Sep 29;764:187–8
Ford JH, MacCormac L. Pregnancy and lifestyle study: the long-term use of the contraceptive pill and the risk of age-related miscarriage. Hum Reprod 1995 Jun; 10(6):1397–402
Ford JH see **Handford CA**
Ford JH see **Shoaf AR**
Ford JJ see **Conley AJ**
Ford JJ see **Juang HH**
Ford JJ see **Okwun OE**
Ford JL see **Perez-Marcos B**
Ford JL see **Sawer IK**
Ford JM. Experimental reversal of P-glycoprotein-mediated multidrug resistance by pharmacological chemosensitisers. Eur J Cancer 1996 Jun;32A(6):991–1001 (161 ref.)
Ford JM, Hanawalt PC. Li-Fraumeni syndrome fibroblasts homozygous for p53 mutations are deficient in global DNA repair but exhibit normal transcription-coupled repair and enhanced UV resistance. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8876–80
Ford JM, Sheredos SJ. Ultrasonic head controller for powered wheelchairs. J Rehabil Res Dev 1995 Oct; 32(3):280–4
Ford JM see **Tyrrell CT**
Ford JM see **Wood DM**
Ford JR see **Terzaghi-Howe M**
Ford JW, Welling TH 3rd, Stanley JC, Messina LM. PKH26 and 125I-PKH95: characterization and efficacy as labels for in vitro and in vivo endothelial cell localization and tracking. J Surg Res 1996 Apr;62(1):23–8
Ford K, Wirawan DN, Fajans P. AIDS knowledge, risk behaviors, and condom use among four groups of female sex workers in Bali, Indonesia. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 15;10(5):569–76
Ford K, Wirawan DN, Fajans P, Thorpe L. AIDS knowledge, risk behaviors, and factors related to condom use among male commercial sex workers and male tourist clients in Bali, Indonesia. AIDS 1995 Jul;9(7):751–9
Ford K see **Fajans P**
Ford K see **Norris AE**
Ford K see **Schlain B**
Ford KG, Hornby DP, al Harrasy WS. Identification of direct-repeat-binding protein 1 (DRP-1), a DNA-binding protein that binds specifically to the 'malic' enzyme gene promoter direct repeat element. Biochem J 1995 Nov 1;311 (Pt 3):901–4
Ford KG, Neidle S. Perturbations in DNA structure upon interaction with porphyrins revealed by chemical probes, DNA footprinting and molecular modelling. Bioorg Med Chem 1995 Jun;3(6):671–7
Ford KL 3rd. Aunt Minnie's corner. Tuberous sclerosis. J Comput Assist Tomogr 1996 Jan-Feb;20(1):170
Ford KL 3rd. Aunt Minnie's corner. Nonrotation of the bowel. J Comput Assist Tomogr 1996 Jul-Aug;20(4):693
Ford KL 3rd. Aunt Minnie's corner. Ovarian teratoma. J Comput Assist Tomogr 1996 Mar-Apr;20(2):336
Ford KL 3rd. Aunt Minnie's corner. Meniscal cyst. J Comput Assist Tomogr 1996 May-Jun;20(3):504
Ford KL 3rd. Aunt Minnie's corner. Displaced or buckle handle tear of the medial meniscus. J Comput Assist Tomogr 1996 Sep-Oct;20(5):862
Ford L see **Annett JM**
Ford L see **Hersh CA**
Ford L see **Klabunde C**
Ford L see **McFall SL**
Ford L see **Tejeda HA**
Ford LA see **Cipriano RC**
Ford LB see **Keenan JM**
Ford LD see **Zapka JG**
Ford LG see **Warnecke RB**
Ford LJ see **Foliente RL**
Ford M, Perry JD, Gould FK, Orr KE. Neomycin blood agar as a selective medium for vancomycin resistant Enterococcus faecium [letter; comment] J Clin Pathol 1996 May;49(5):437. Comment on: J Clin Pathol 1995 Nov;48(11):1068–70.
Ford M see **Bartlett PF**
Ford M see **Elze D**
Ford M see **Koch SM**
Ford M see **Tisdale M**
Ford M see **Trummel J**
Ford M see **Volavka J**
Ford MB, Martin RD. Longitudinal evaluation of a breast cancer training module. Preliminary results. Cancer 1995 Nov 15;76(10 Suppl):2125–32
Ford MD see **Brickman YG**
Ford MD see **Key B**
Ford ME, Edwards G, Rodriguez JL, Gibson RC, Tilley BC. An empowerment-centered, church-based asthma education program for African American adults. Health Soc Work 1996 Feb;21(1):70–5
Ford MJ, Camilleri M, Wiste JA, Hanson RB. Differences in colonic tone and phasic response to a meal in the transverse and sigmoid human colon. Gut 1995 Aug; 37(2):264–9
Ford MJ, Camilleri M, Zinsmeister AR, Hanson RB. Psychosensory modulation of colonic sensation in the human transverse and sigmoid colon. Gastroenterology 1995 Dec;109(6):1772–80
Ford MJ, Camilleri MJ, Hanson RB, Wiste JA, Joyner MJ. Hyperventilation, central autonomic control, and colonic tone in humans. Gut 1995 Oct;37(4):499–504
Ford MJ see **Bharucha AE**
Ford MJ see **Chung JY**
Ford MJ see **Colledge NR**
Ford MJ see **Rakhmilevich AL**
Ford MJ see **Sevigny GM**
Ford N see **Barnsteiner JH**
Ford NF, Natarajan C, Fulmor IE, Smith RA, Hui KK. Invasive pharmacodynamics of fosinopril in patients with congestive heart failure. J Clin Pharmacol 1995 Aug; 35(8):785–93
Ford NJ. Responding to the AIDS epidemic in Asia and the Pacific: report on the Third International Conference on AIDS in Asia and the Pacific, Chiang Mai, Thailand, 17–21 September, 1995. AIDS Care 1996 Feb;8(1):117–24 (7 ref.)
Ford NJ, Kittisuksathit S. Sexual hazards for migrant workers. World Health Forum 1996;17(3):283–5
Ford P see **Horwich T**
Ford P see **Timms J**
Ford PA, Arbuck SG, Minniti C, Miller LL, DeMaria D, O'Dwyer PJ. Phase I trial of etoposide, doxorubicin and cisplatin (EAP) in combination with GM-CSF. Eur J Cancer 1996 Apr;32A(4):631–5
Ford PA see **Siddiqui MA**
Ford PJ see **Adari H**
Ford PJ see **Makrides SC**
Ford PJ see **Scesney SM**
Ford PM, White C, Kaufmann H, MacTavish J, Pearson M, Ford S, Sankar-Mistry P, Connop P. Voluntary anonymous linked study of the prevalence of HIV infection and hepatitis C among inmates in a Canadian federal penitentiary for women. Can Med Assoc J 1995 Dec 1; 153(11):1605–9
Ford PM see **Wallace AJ**
Ford R see **Ishii S**
Ford R see **Smith GR**
Ford RA, Bhattacharjee JK. Molecular properties of the lys1+ gene and the regulation of alpha-aminoadipate reductase in Schizosaccharomyces pombe. Curr Genet 1995 Jul;28(2):131–7
Ford RA see **Api AM**
Ford RA see **Drgonová J**
Ford RA see **Munro IC**
Ford RC see **Nicholson WV**
Ford RJ see **Donehower LA**
Ford RP, Nelson KP. Higher rates of SIDS persist in low income groups. J Paediatr Child Health 1995 Oct; 31(5):408–11
Ford RP, Schluter PJ, Mitchell EA. Factors associated with the age of introduction of solids into the diet of New Zealand infants. New Zealand Cot Death Study Group. J Paediatr Child Health 1995 Oct;31(5):469–72
Ford RP see **Claridge O**
Ford RP see **Griggs SD**
Ford RP see **Macey PM**
Ford RP see **Scragg RK**
Ford RP see **Stewart AJ**
Ford RP see **Tappin DM**
Ford S. Is cervical cytology screening of teenagers worthwhile? [letter; comment] Br J Obstet Gynaecol 1996 Mar;103(3):287. Comment on: Br J Obstet Gynaecol 1995 Jul;102(7):515–6.
Ford S, Fallowfield L, Hall A, Lewis S. The influence of audiotapes on patient participation in the cancer consultation. Eur J Cancer 1995 Dec;31A(13–14):2264–9
Ford S see **Ford PM**
Ford S see **Gray IC**
Ford S see **Price CM**
Ford SJ see **Wilson G**
Ford SL see **Hornby SB**
Ford SM see **Saur CD**
Ford SP see **Hehnke-Vagnoni KE**
Ford SP see **Kaminski MA**
Ford SP see **Rivera RM**
Ford SP see **Short RE**
Ford SR, Buck LM, Leach FR. Does the sulfhydryl or the adenine moiety of CoA enhance firefly luciferase activity? Biochim Biophys Acta 1995 Oct 25;1252(2):180–4
Ford SR see **Schountz T**
Ford TR see **Shah PM**
Ford TS see **Schumacher J**

Ford W see **Greenland S**
Ford WB. Disinfection procedures for personnel and vehicles entering and leaving contaminated premises. Rev Sci Tech 1995 Jun;14(2):393–401 (10 ref.)
Ford WC see **Coulson C**
Ford WC see **Plant A**
Ford WD see **Nicholls EA**
Ford-Carleton P see **Fitzmaurice JB**
Ford-Gilboe M, Campbell J, Berman H. Stories and numbers: coexistence without compromise. ANS Adv Nurs Sci 1995 Sep;18(1):14–26 (41 ref.)
Ford-Hutchinson A see **Petric R**
Ford-Hutchinson AW see **Abdel Baset H**
Ford-Hutchinson AW see **Brown PM**
Ford-Hutchinson AW see **Chan CC**
Ford-Hutchinson AW see **Jakobsson PJ**
Ford-Hutchinson AW see **Li CS**
Ford-Hutchinson AW see **Scoggan KA**
Ford-Jones EL, Kellner JD. "Cheap torches": an acronym for congenital and perinatal infections [letter] Pediatr Infect Dis J 1995 Jul;14(7):638–40
Ford-Lloyd BV see **Khazanehdari KA**
Forde DR see **Stein MB**
Forde E, Humphreys GW. Refractory semantics in global aphasia: on semantic organisation and the access-storage distinction in neuropsychology. Memory 1995 Sep–Dec; 3(3–4):265–307
(Forde KA), Forde KA. The Gerald Marks Lecture. SAGES and surgery. Barbers, endoscopists, minimal access surgeons, interventionists. Surg Endosc 1995 Jun; 9(6):669–73
Forde KA. The Gerald Marks Lecture. SAGES and surgery. Barbers, endoscopists, minimal access surgeons, interventionists. Surg Endosc 1995 Jun;9(6):669–73
Forde KA. Colectomy. The evolving role of laparoscopy [editorial; comment] Surg Endosc 1996 Jan;10(1):13–4. Comment on: Surg Endosc 1996 Jan;10(1):15–8.
Forde KA see **Davidow AL**
Forde KA see **Jacobson JS**
Forde KA see **Moss SF**
Forde KA see **Neugut AI**
Førde OH see **Arnesen E**
Førde OH see **Bekkelund SI**
Førde OH see **Hotvedt R**
Førde OH see **Mjaaland M**
Førde R. Har Illich fått rett? Skaper risikofokuseringen i medisinen uhelse? Nord Med 1996 Apr;111(4):113–5 **(Nor)**
Førde R. Inclusion of psychosocial conditions in clinical practice and the problem of medicalization. Theor Med 1996 Jun;17(2):151–61
Førde R. Legekunsten—vitskap eller intuisjon? Tidsskr Nor Laegeforen 1996 Mar 30;116(9):1134–6 **(Nor)**
Forde S see **Zheng NN**
Forder AA. How best to utilize limited resources. J Hosp Infect 1995 Jun;30 Suppl:15–25
Forder JR see **Atalay MK**
Forder JR see **Reeder SB**
Forder R see **Sudlow AW**
Forderkunz S see **Bienengräber M**
Fordham JN see **Cunningham JL**
Fordham K see **Fisk NM**
Fordham M see **Emberton M**
Fordham PJ, Gramshaw JW, Crews HM, Castle L. Element residues in food contact plastics and their migration into food simulants, measured by inductively-coupled plasma-mass spectrometry. Food Addit Contam 1995 Sep–Oct;12(5):651–69
Fordham WD see **Lesk AM**
Fordy C, Burke D, Eariam S, Twort P, Allen-Mersh TG. Treatment interruptions and complications with two continuous hepatic artery floxuridine infusion systems in colorectal liver metastases. Br J Cancer 1995 Oct; 72(4):1023–5
Fordy C see **Eariam S**
Fordy J see **Benton D**
Fordyce AM, Stassen LF. Obstructive sialadenitis [letter] Br J Oral Maxillofac Surg 1996 Feb;34(1):131–2
Fordyce DE see **Bennett MC**
Fordyce EJ. Urban mortality—race or place? [see comments] Stat Bull Metrop Insur Co 1996 Apr–Jun;77(2):2–10. Comment in: Stat Bull Metrop Insur Co 1996 Apr–Jun;77(2):11.
Fordyce EJ, Williams RD, Surick IW, Shum RT, Quintyne RA, Thomas PA. Trends in the AIDS epidemic among men who reported sex with men in New York City: 1981–1993. AIDS Educ Prev 1995;7(5 Suppl):3–12
Fordyce M see **Baldwin LM**
Fordyce WE see **Terndrup TE**
Fordyce-Boyer R see **Grierson HL**
Fore WW. Managed care approaches to diabetes mellitus. Hosp Pract (Off Ed) 1996 Jul 15;31(7):115–7
Foregger R. A question of priority: who introduced the CO2 absorption method with circle breathing into anaesthesia practice? [letter; comment] Anaesthesist 1995 Dec; 44(12):917–8. Comment on: Anaesthesist 1994 Mar;43(3):194–210.
Foregger R. Richard von Foregger, Ph.D., 1872–1960. Manufacturer of anesthesia equipment. Anesthesiology 1996 Jan;84(1):190–200
Forehand CJ see **Fan XM**
Forehand CJ see **Fisher SA**
Forehand R see **Steele RG**
Forejt J see **Hamvas R**
Forejt J see **Jansa P**
Forejt J see **Lopot F**
Føreland AR see **Lingjoerde O**
Forell BW see **Sayegh HO**
Foreman A see **Weinrauch Y**
Foreman C see **Marmar CR**
Foreman CK see **Schenck MH**
Foreman D, Wilder M. Inhibin is present in the corpus luteum of pseudopregnant rats and can interact with progesterone to inhibit resumption of estrous cycles. Endocr Res 1995 Aug;21(3):595–614
Foreman D see **Hacking S**
Foreman DM, Bagley S, Moore J, Ireland GW, McLeod D, Boulton ME. Three dimensional analysis of the retinal vasculature using immunofluorescent staining and confocal laser scanning microscopy. Br J Ophthalmol 1996 Mar; 80(3):246–51
Foreman DM, Pancholi S, Jarvis-Evans J, McLeod D, Boulton ME. A simple organ culture model for assessing the effects of growth factors on corneal re-epithelialization. Exp Eye Res 1996 May;62(5):555–64
Foreman DR see **Masucci JD**
Foreman DS see **Horton JC**
Foreman DT, Martinez Y, Coombs G, Torres A, Kuperszstoch YM. TolC and DsbA are needed for the secretion of STB, a heat-stable enterotoxin of Escherichia coli. Mol Microbiol 1995 Oct;18(2):237–45
Foreman JC see **Bunker CB**
Foreman JC see **Dear JW**
Foreman JC see **Goldsmith PC**
Foreman JH see **Frey LP**
Foreman JW, Benson LL, Wellons M, Avner ED, Sweeney W, Nissim I, Nissim I. Metabolic studies of rat renal tubule cells loaded with cystine: the cystine dimethylester model of cystinosis. J Am Soc Nephrol 1995 Aug;6(2):269–72
Foreman KE, Trinh D, Nestle FO, Mitra RS, Nickoloff BJ. Cultured Kaposi's sarcoma tumor cells fail to stimulate T cell proliferation. Clin Immunol Immunopathol 1996 Feb; 78(2):172–9
Foreman KE, Wrone-Smith T, Boise LH, Thompson CB, Polverini PJ, Simonian PL, Nunez G, Nickoloff BJ. Kaposi's sarcoma tumor cells preferentially express Bcl-xL. Am J Pathol 1996 Sep;149(3):795–803
Foreman KE see **Nickoloff BJ**
Foreman MD, Zane D. Nursing strategies for acute confusion in elders. Am J Nurs 1996 Apr;96(4):44–51; quiz 51–2 (17 ref.)
Foreman MM see **Hipskind PA**
Foreman NK, Thorne RN, Mott MG. Variation in survival of children with cancer within a region of the United Kingdom. Cancer 1996 Feb 15;77(4):785–90
Foreman NK see **Kenny BJ**
Foreman NK see **Laitt RD**
Foreman NK see **Thorne R**
Foreman P see **Kirkby RJ**
Foreman RC see **Cross KM**
Foreman RD see **O'Murchu B**
Foreman RD see **Razook JC**
Foreman RD see **Vanoli E**
Foreman S. Managing the physician workforce: hands off, the market is working. Health Aff (Millwood) 1996 Summer;15(2):243–9
Foreman-van Drongelen MM, al MD, van Houwelingen AC, Blanco CE, Hornstra G. Comparison between the essential fatty acid status of preterm and full-term infants, measured in umbilical vessel walls. Early Hum Dev 1995 Aug 18; 42(3):241–51
Foreman-van Drongelen MM see **Hornstra G**
Forempoher G see **Alujevic A**
Forenpoher G see **Vučkovic J**
Forenza N see **Bertotto A**
Forenza N see **Spinozzi F**
Forenza S see **Lam KS**
Forenza S see **Warr GA**
Forer A see **Moniakis J**
Forer M, Murtagh J. Acute otitis media. Aust Fam Physician 1995 Nov;24(11):2093, 2097
Forero R, Bauman A, Young L, Booth M, Nutbeam D. Asthma, health behaviors, social adjustment, and psychosomatic symptoms in adolescence. J Asthma 1996; 33(3):157–64
Forero Y, Escobar J, Vernot JP. The detection of lupus anticoagulant using the kaolin clotting time test: a comparative study of the different forms of analysis. Thromb Res 1995 Aug 1;79(3):289–96
Forés J see **Butí M**
Forés R, Díez-Martín JL, Briz M, Cabrera JR, Sanjuán I, Regidor C, García-Talavera J, Fernandez MN. Donor leukocyte infusions for treatment of relapsed acute myeloid leukemia after allogeneic bone marrow transplantation. Bone Marrow Transplant 1996 Mar;17(3):439–41
Forés R see **Briz M**
Forés R see **Llamas P**
Forés R see **Llamas-Sillero P**
Fores Chacori M see **Kelly AW**
Forés García D. La formación del especialista de medicina de familia y comunitaria en la atención al paciente con demanda urgente. Aten Primaria 1995 Oct 15;16(6):310–2 **(Spa)**
Foresi A, Cavigioli G, Pelucchi A, Mastropasqua B, Marazzini L. Effect of acetazolamide on cough induced by low-chloride-ion solutions in normal subjects: comparison with furosemide. J Allergy Clin Immunol 1996 May; 97(5):1093–9
Foresi A, Pelucchi A, Gherson G, Mastropasqua B, Chiapparino A, Testi R. Once daily intranasal fluticasone propionate (200 micrograms) reduces nasal symptoms and inflammation but also attenuates the increase in bronchial responsiveness during the pollen season in allergic rhinitis. J Allergy Clin Immunol 1996 Aug;98(2):274–82
Foresi A see **Cavigioli G**
Foresi A see **Chetta A**
Foresman BH, Friess G, Brown A, McIntosh W. Acute diplopia and a solitary lung mass: a unique presentation of light-chain myeloma. J Am Osteopath Assoc 1996 Jun; 96(6):371–2
Foresman BH see **Shi X**
Foresman BH see **Ward MH**
Foresman L see **Joag SV**
Foresman L see **Stephens EB**
Forest C see **Antras-Ferry J**
Forest C see **Meunier-Durmort C**
Forest C see **Poliard A**
Forest E see **Bourguignon J**
Forest E see **Breton JL**
Forest E see **Buzy A**
Forest E see **Gaboriaud C**
Forest E see **Guy P**
Forest E see **Jaquinod M**
Forest E see **Macherel D**
Forest E see **Pétillot Y**
Forest F see **Le Blanc R**
Forest GL see **Comings DE**
Forest JC, Massé J, Rousseau F, Moutquin JM, Brideau NA, Bélanger M. Screening for Down syndrome during the first and second trimesters: impact of risk estimation parameters. Clin Biochem 1995 Aug;28(4):443–9
Forest JC see **Li XM**
Forest JC see **Lindsay C**
Forest JC see **Massé J**
Forest JL see **Maillard H**
Forest KB see **Moen P**
Forest KT, Bernstein SL, Getzoff ED, So M, Tribbick G, Geysen HM, Deal CD, Tainer JA. Assembly and antigenicity of the Neisseria gonorrhoeae pilus mapped with antibodies. Infect Immun 1996 Feb;64(2):644–52
Forest KT see **Parge HE**
Forest M. Sarcomes ostéogeniques. Diagnostics anatomopathologiques faciles et moins faciles. Chirurgie 1994–95;120(13):186–7 **(Fre)**
Forest M see **Amarti A**
Forest N see **Anagnostou F**
Forest N see **Loty S**
Forest N see **Sidqui M**
Forest PK see **See WA**
Forest T see **Noiri E**
Forest W. What's in a name? [letter] Environ Health Perspect 1995 Dec;103(12):1080
Forest W. Ethylene glycol ethers [letter] Teratology 1995 Jul;52(1):1–2
Foresta C, Ferlin A, Bettella A, Rossato M, Varotto A. Diagnostic and clinical features in azoospermia. Clin Endocrinol (Oxf) 1995 Nov;43(5):537–43
Foresta C, Ferlin A, Galeazzi C, Rossato M. Warning note on male infertility treatment [letter; comment] Lancet 1996 Mar 2;347(9001):618. Comment on: Lancet 1995 Dec 9;346(8989):1566.
Foresta C, Ferlin A, Garolla A, Milani C, Oliva G, Rossato M. Functional and cytologic features of the contralateral testis in cryptorchidism. Fertil Steril 1996 Oct;66(4):624–9
Foresta C, Garolla A, Ferlin A, Galeazzi C, Rossato M. Use of intracytoplasmic sperm injection in severe male factor infertility [letter; comment] Lancet 1996 Jul 6;348(9019):59 . Comment on: Lancet 1996 May 11;347(9011):1290–3.
Foresta C, Rossato M, Bordon P, Di Virgilio F. Extracellular ATP activates different signalling pathways in rat Sertoli cells. Biochem J 1995 Oct 1;311 (Pt 1):269–74
Foresta C, Rossato M, Chiozzi P, Di Virgilio F. Mechanism of human sperm activation by extracellular ATP. Am J Physiol 1996 Jun;270(6 Pt 1):C1709–14
Foresta C, Zorzi M, Galeazzi C, Rossato M. Functional and structural characteristics of human epididymal spermatozoa retrieved by transcutaneous aspiration. Int J Androl 1995 Aug;18(4):197–202
Foresta G see **Gruttadauria G**
Foresta P see **D'Urso CM**
Forestell SP see **Rigg RJ**
Forester DM see **Khan AT**
Forester N see **Li Z**
Foresti A see **Manfredini R**
Foresti A see **Zanella A**
Foresti E see **Orsi N**
Foresti R see **Motterlini R**
Forestier C see **Vivaudou M**
Forestier F see **Jourdan N**
Forestier F see **Nicaise P**
Forestier M, Reichen J, Solioz M. Application of mRNA differential display to liver cirrhosis: reduced fetuin expression in biliary cirrhosis in the rat. Biochem Biophys Res Commun 1996 Aug 14;225(2):377–83
Forestier R see **Gras C**

Forestieri AM see **Galati EM**
Forestieri AM see **Monforte MT**
Forestner DM see **Wilson JR**
Foresto P see **Cotorruelo C**
Foret D see **Fauroux B**
Foret F, Müller O, Thorne J, Götzinger W, Karger BL. Analysis of protein fractions by micropreparative capillary isoelectric focusing and matrix-assisted laser desorption time-of-flight mass spectrometry. J Chromatogr A 1995 Nov 17;716(1-2):157-66
Foret F see **Müller O**
Foret F see **Nussberger S**
Foret J see **Daurat A**
Forêt M see **Hachache T**
Foretova L, Garber JE, Sadowsky NL, Verselis SJ, Li FP. Prostate-specific antigen in nipple aspirate [letter] Lancet 1996 Jun 8;347(9015):1631
Forette F, Rigaud AS, Morin M, Gisselbrecht M, Bert P. Assessing vascular dementia. Neth J Med 1995 Oct; 47(4):185-94 (90 ref.)
Forette F see **Celis H**
Forette F see **Michel JP**
Forey BA see **Lee PN**
Forey PL see **Luther PK**
Foreyt JP, Brunner RL, Goodrick GK, St. Jeor ST, Miller GD. Psychological correlates of reported physical activity in normal-weight and obese adults: the Reno diet-heart study. Int J Obes Relat Metab Disord 1995 Oct;19 Suppl 4:S69-72
Foreyt JP see **Ho KS**
Foreyt JP see **St. Jeor ST**
Foreyt JP see **Skender ML**
Foreyt JP see **Stern JS**
Foreyt W see **Zaugg JL**
Foreyt WJ, Baldwin TJ, Lagerquist JE. Experimental infections of Sarcocystis spp. in Rocky Mountain elk (Cervus elaphus) calves. J Wildl Dis 1995 Oct;31(4):462-6
Forfa J see **Zdrojewski Z**
Forfang K see **Lund MB**
Forfar C see **Carmichael J**
Forfar C see **Casadei B**
Forfar JC see **Sprigings DC**
Forfar JO. The battle for Port-en-Bessin 6-8 June 1944: a medical officer with a Royal Marine Commando. J R Nav Med Serv 1995 Summer;81(2):146-62
Forgac M see **Liu Q**
Forgac M see **Vasilyeva E**
Forgach L, Ong BY. Failure of meperidine wound infiltration to reduce pain after laparoscopic tubal ligation. Can J Anaesth 1995 Dec;42(12):1085-9
Forgács A see **Rathner G**
Forgács E see **Cserháti T**
Forgacs G. Biological specificity and measurable physical properties of cell surface receptors and their possible role in signal transduction through the cytoskeleton. Biochem Cell Biol 1995 Jul-Aug;73(7-8):317-26 (50 ref.)
Forgacs G see **Foty RA**
Forgacs I see **Macpherson A**
Forgas L see **Modigliani E**
Forgas LB, Meyer DM, Cohen ME. Tobacco use habits of naval personnel during Desert Storm. Mil Med 1996 Mar; 161(3):165-8
Forgbert K see **Günther T**
Forge A see **Souter M**
Forge J see **Burden V**
Forge V see **Balbach J**
Forge V see **Canet D**
Forge V see **Mintz E**
Forgeois P see **Jugnet PM**
Forger NG, Wong V, Breedlove SM. Ciliary neurotrophic factor arrests muscle and motoneuron degeneration in androgen-insensitive rats. J Neurobiol 1995 Nov; 28(3):354-62
Forges T see **Kutter D**
Forgeson G. Guidelines for the use of granulocyte colony stimulating factor (G-CSF) [letter; comment] N Z Med J 1995 Aug 25;108(1006):349. Comment on: N Z Med J 1995 May 10;108(999):177-8. Comment on: N Z Med J 1995 Jul 14;108(1003):279.
Forgeson GV see **Jameson MB**
Forget B see **Carsenti-Etesse H**
Forget BG see **Gallagher PG**
Forget BG see **Jenkins PB**
Forget D see **Ballinger AB**
Forget D see **Jungers P**
Forget D see **Robert F**
Forget H see **Cohen H**
Forget L see **Paquin B**
Forget MA, Lebel N, Sirois P, Boulanger Y, Battistini B, Fournier A. Structure-activity studies of the C-terminal segment of structurally reduced analogues of ET-1. J Cardiovasc Pharmacol 1995;26 Suppl 3:S107-10
Forget MA, Lebel N, Sirois P, Boulanger Y, Fournier A. Biological and molecular analyses of structurally reduced analogues of endothelin-1. Mol Pharmacol 1996 Jun; 49(6):1071-9
Forget MA see **Battistini B**
Forget P see **Tran M**
Forget R see **Lajoie Y**
Forget R see **Menier C**
Forgez P see **Hermier D**
Forgez P see **Oury-Donat F**
Forghani B see **Ali MA**
Forghani R, Krnjevic K. Econazole, a blocker of Ca2+ influx, selectively suppresses LTP of EPSPs in hippocampal slices. Neurosci Lett 1995 Aug 18;196(1-2):122-4
Forghieri ME see **Pasquini E**
Forgione A see **Gelb H**
Forgione A see **Vergoni AV**
Forgione AG see **Gelb H**
Forgo J see **Hayes G**
Forgo J see **Markovich D**
Forgo J see **Mora C**
Forgo P see **Sumegi B**
Forgosh LB, Movahed A. Assessment of cardiac risk in noncardiac surgery. Clin Cardiol 1995 Oct;18(10):556-62 (45 ref.)
Forgue ST, Reece PA, Sedman AJ, deVries TM. Inhibition of tacrine oral clearance by cimetidine. Clin Pharmacol Ther 1996 Apr;59(4):444-9
Forgue ST see **Yang BB**
Forgue-Lafitte ME see **Louvet C**
Forier E see **Bach JF**
Foriers A see **Semakula C**
Forini N see **Curini M**
Foris CM see **Maurin MB**
Fóris G see **Szabó J**
Fórizs A see **Török L**
Forjuoh SN. Pattern of intentional burns to children in Ghana. Child Abuse Negl 1995 Jul;19(7):837-41
Forjuoh SN, Guyer B, Ireys HT. Burn-related physical impairments and disabilities in Ghanaian children: prevalence and risk factors. Am J Public Health 1996 Jan; 86(1):81-3
Forjuoh SN, Keyl PM, Diener-West M, Smith GS, Guyer B. Prevalence and age-specific incidence of burns in Ghanaian children. J Trop Pediatr 1995 Oct;41(5):273-7
Forjuoh SN see **Weiss HB**
Fork FT see **Dahlin LB**
Fork FT see **Stewénius**
Fork FT see **Stewénius J**
Forkert PG, Jackson AC, Parkinson A, Chen S. Diminished expression of CYP1A1 in urethane-induced lung tumors in strain A/J mice: analysis by in situ hybridization and immunohistochemical methods. Am J Respir Cell Mol Biol 1996 May;14(5):444-53
Forkert PG, Lee RP, Dowsley TF, Hong JY, Ulreich JB. Protection from 1,1-dichloroethylene-induced Clara cell injury by diallyl sulfone, a derivative of garlic. J Pharmacol Exp Ther 1996 Jun;277(3):1665-71
Forkert PG, Lord JA, Parkinson A. Alterations in expression of CYP1A1 and NADPH-cytochrome P450 reductase during lung tumor development in SWR/J mice. Carcinogenesis 1996 Jan;17(1):127-32
Forkert PG see **Dowsley TF**
Forkert PG see **Hinson JA**
Forkert R see **Hahnen E**
Forkert R see **Rudnik-Schöneborn S**
Forkert R see **Zerres K**
Forkin C see **Farrell RJ**
Forkins AS see **Al-Ani M**
Forlani A see **Casati C**
Forlani A see **Pfeffer U**
Forlani F see **Farchi S**
Forlani F see **Maddaloni M**
Forlano M see **Melendez RD**
Forleo P see **Sorbi S**
Forli AA see **Kobayashi J**
Førli L see **Løvik A**
Forlin A see **Floreani M**
Forlin E see **Guille JT**
Forlini A see **Gentileschi P**
Forlino A see **Dyne KM**
Forlino A see **Tartara F**
Forlino A see **Zolezzi F**
Forliti E see **Pizzutilli AC**
Forlodou P see **Czorny A**
Forloni B see **Reale D**
Forloni F see **Ciotti R**
Forloni G see **Café C**
Forloni G see **Porzio S**
Formaggini L see **Coriazzoli DS**
Formaggio F see **Doi M**
Formaggio F see **Toniolo C**
Formal M see **Branco-Pardal P**
Formal SB see **Noriega FR**
Forman A see **Istre O**
Forman A see **Persson K**
Forman A see **Wide-Swensson DH**
Forman AD. Diagnosis of malignant meningitis [letter] Ann Neurol 1996 Mar;39(3):413
Forman AD. Healing by design [letter; comment] N Engl J Med 1996 Feb 1;334(5):334-5; discussion 335. Comment on: N Engl J Med 1995 Sep 14;333(11):735-40.
Forman AD see **Puduvalli VK**
Forman AD see **Weitzner MA**
Forman B see **Friedman C**
Forman B see **Mele F**
Forman BH, Cimino JJ, Johnson SB, Sengupta S, Sideli R, Clayton P. Applying a controlled medical terminology to a distributed, production clinical information system. Proc Annu Symp Comput Appl Med Care 1995;:421-5
Forman BM, Tontonoz P, Chen J, Brun RP, Spiegelman BM, Evans RM. 15-Deoxy-delta 12, 14-prostaglandin J2 is a ligand for the adipocyte determination factor PPAR gamma. Cell 1995 Dec 1;83(5):803-12
Forman BM see **Brun RP**
Forman D. The prevalence of Helicobacter pylori infection in gastric cancer. Aliment Pharmacol Ther 1995;9 Suppl 2:71-6 (36 ref.)
Forman D. Helicobacter pylori and gastric cancer. Scand J Gastroenterol Suppl 1996;214:31-3; discussion 40-3 (14 ref.)
Forman D see **Carsia RV**
Forman D see **Danesh J**
Forman D see **Haward RA**
Forman D see **Knight T**
Forman D see **Leahy MG**
Forman D see **Milne R**
Forman D see **Webb PM**
Forman DE, Gordon PC, Parisi AF. Recent advances in cardiology. Med Health R I 1996 May;79(5):165-74 (67 ref.)
Forman DL, Shah DK, Zhang WX, Senderoff DM, Israeli D, Urken ML, Weinberg H. Evaluation of a continuous systemic infusion of iloprost, a stable PGI-2 analog, on the survival of experimental skin flaps. J Reconstr Microsurg 1995 Sep;11(5):339-44
Forman DT see **Iimuro Y**
Forman EN see **Vlacha V**
Forman FW see **Pavia MR**
Forman HJ, Shi MM, Iwamoto T, Liu RM, Robison TW. Measurement of gamma-glutamyl transpeptidase and gamma-glutamylcysteine synthetase activities in cells. Methods Enzymol 1995;252:66-71
Forman HJ see **Hoyal CR**
Forman HJ see **Liu RM**
Forman HP, Yin D. Cost analysis and the practicing radiologist/manager: an introduction to managerial accounting. AJR Am J Roentgenol 1996 Jun; 166(6):1249-53
Forman HP see **Brink JA**
Forman HP see **Yin D**
Forman J see **Brown CR**
Forman J see **Horowitz R**
Forman J see **Sandler HM**
Forman J see **Soloski MJ**
Forman JD, Duclos M, Shamsa F, Pontes EJ. Predicting the need for adjuvant systemic therapy in patients receiving postprostatectomy irradiation. Urology 1996 Mar; 47(3):382-6
Forman JD, Duclos M, Shamsa F, Porter AT, Orton C. Hyperfractionated conformal radiotherapy in locally advanced prostate cancer: results of a dose escalation study. Int J Radiat Oncol Biol Phys 1996 Feb 1;34(3):655-62
Forman JD, Duclos M, Sharma R, Chuba P, Hart K, Yudelev M, Devi S, Court W, Shamsa F, Littrup P, Grignon D, Porter A, Maughan R. Conformal mixed neutron and photon irradiation in localized and locally advanced prostate cancer: preliminary estimates of the therapeutic ratio. Int J Radiat Oncol Biol Phys 1996 May 1;35(2):259-66
Forman JD see **Chuba PJ**
Forman JD see **Hart KB**
Forman JD see **Maughan RL**
Forman JD see **Moller DR**
Forman JD see **Ragan DP**
Forman JD see **Roeske JC**
Forman LJ, Cavalieri TA, Galski T, Dinsmore S, Kay PA, Pomerantz S. Occurrence and impact of suspected delirium in hospitalized elderly patients. J Am Osteopath Assoc 1995 Oct;95(10):588-91
Forman LJ, Hock CE, Harwell M, Estilow-Isabell S. Comparison of the effects of immobilization and pressure overload induced cardiac hypertrophy on immunoreactive beta-endorphin. Life Sci 1995;57(22):2041-7
Forman LJ see **Ravindra R**
Forman LM see **McSwain ML**
Forman LW see **Zubiaur M**
Forman M see **Dorgan JF**
Forman M see **Jabs DA**
Forman M see **Nelson JE**
Forman MD see **Pertusi RM**
Forman MR see **Olson BR**
Forman R, Aronow WS. Management of postmyocardial infarction in the elderly patient. Clin Geriatr Med 1996 Feb;12(1):169-80 (57 ref.)
Forman R, Singal N, Perelman V, Chou S, Hoffman L, Parkin P, Koren G. Folic acid and prevention of neural tube defects: a study of Canadian mothers of infants with spina bifida. Clin Invest Med 1996 Jun;19(3):195-201
Forman R see **Craft I**
Forman S see **Hall C**
Forman S see **McKendall GR**
Forman S see **Marshall ES**
Forman S see **Pepine CJ**
Forman SA, Miller KW, Yellen G. A discrete site for general anesthetics on a postsynaptic receptor. Mol Pharmacol 1995 Oct;48(4):574-81
Forman SA, Yellen G, Thiele EA. Alternative mechanism for pathogenesis of an inherited epilepsy by a nicotinic AChR mutation [letter] Nat Genet 1996 Aug;13(4):396-7
Forman SA see **Bourassa MG**
Forman SA see **Mueller HS**
Forman SF, Aruda MM, Emans SJ, Woods ER. Follow-up of pregnant teens at a hospital-based clinic. J Adolesc Health 1995 Sep;17(3):193-7

Forman SJ see **Fisher-Adams G**
Forman SJ see **Liu X**
Forman SJ see **Pande H**
Forman SJ see **Rahbar S**
Forman SJ see **Zain JA**
Forman-Kay JD see **Kay LE**
Forman-Kay JD see **Pascal SM**
Formanek D see **Wanke T**
Formanek H see **Wanner G**
Formanek M, Millesi W, Willheim M, Scheiner O, Kornfehl J. Optimized growth medium for primary culture of human oral keratinocytes. Int J Oral Maxillofac Surg 1996 Apr; 25(2):157–60
Formanek V see **Body SC**
Formato JE see **Takano K**
Formby B see **Pearce RB**
Formby C, Sherlock LP, Green DM. Evaluation of a maximum likelihood procedure for measuring pure-tone thresholds under computer control. J Am Acad Audiol 1996 Apr;7(2):125–9
Formea GM see **Burns GL**
Formela L see **Curtis GE**
Formela LJ see **Kingsnorth AN**
Formella NM see **Ebener MK**
Formelli F, Barua AB, Olson JA. Bioactivities of N-(4-hydroxyphenyl) retinamide and retinoyl beta-glucuronide. FASEB J 1996 Jul;10(9):1014–24 (109 ref.)
Formelli F see **Costa A**
Formelli F see **De Palo G**
Formelli F see **Gravallese EM**
Formelli F see **Pellegrini R**
Formelli F see **Supino R**
Formelli F see **Toma S**
Formenti A, Arrigoni E, Martina M, Taverna S, Avanzini G, Mancia M. Calcium influx in rat thalamic relay neurons through voltage-dependent calcium channels is inhibited by enkephalin. Neurosci Lett 1995 Dec 1;201(1):21–4
Formenti A see **Minoli G**
Formenti S see **Petrovich Z**
Formenti SC, Chak L, Gill P, Buess EM, Hill CK. Increased radiosensitivity of normal tissue fibroblasts in patients with acquired immunodeficiency syndrome (AIDS) and with Kaposi's sarcoma. Int J Radiat Biol 1995 Oct;68(4):411–2
Formenti SC, Lieskovsky G, Simoneau AR, Skinner D, Groshen S, Chen SC, Petrovich Z. Impact of moderate dose of postoperative radiation on urinary continence and potency in patients with prostate cancer treated with nerve sparing prostatectomy. J Urol 1996 Feb;155(2):616–9
Formenti SC, Shrivastava PN, Sapozink M, Jozsef G, Chan KK, Jeffers S, Morrow PC, Muggia FM. Abdomino-pelvic hyperthermia and intraperitoneal carboplatin in epithelial ovarian cancer: feasibility, tolerance and pharmacology. Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):993–1001
Formenti T see **Monforte A**
Formentini A see **Frigerio M**
Formento P see **Fischel JL**
Formento P see **Haaz MC**
Formento Tirado JA, Prieto Esteban I, Celemin Colomina I, Alvarez Rodriguez F, Crespo Llorden A, Arenas Abad A. Análisis de la prescripción de antibióticos en las infecciones respiratorias agudas de un centro de salud. Aten Primaria 1995 Sep 30;16(5):281–4 (Eng. Abstr.). Comment in: Aten Primaria 1996 Apr 15;17(6):425–6. **(Spa)**
Former M see **Menafoglio A**
Formica C, Loro ML, Gilsanz V, Seeman E. Inhomogeneity in body fat distribution may result in inaccuracy in the measurement of vertebral bone mass. J Bone Miner Res 1995 Oct;10(10):1504–11
Formica C see **Seeman E**
Formica C see **Sinha A**
Formica JV, Regelson W. Review of the biology of Quercetin and related bioflavonoids. Food Chem Toxicol 1995 Dec; 33(12):1061–80 (210 ref.)
Formichi M see **Corbara F**
Formichi P see **Federico A**
Formicka G see **Farrar JA**
Formicola AJ, Redding SW. PGY1: what is it and why is it important? J Am Coll Dent 1995 Fall;62(3):7–10
Formicola V. X-linked hypophosphatemic rickets: a probable upper Paleolithic case. Am J Phys Anthropol 1995 Dec; 98(4):403–9
Formiga F, Moga I, Pac M, Pujol R. Edemas generalizados no organodependientes como forma de presentación del lupus eritematoso sistémico. Rev Clin Esp 1996 Apr; 196(4):270 **(Spa)**
Formiga F see **Moga I**
Formigari R see **Giamberti A**
Formigari R see **Marino B**
Formigari R see **Santoro G**
Formiggini G see **Barogi S**
Formiggini G see **Genova ML**
Formiggini G see **Merlo Pich M**
Formigli L see **Fiorelli G**
Formigo Rodriguez E see **Ferreiro Seoane JL**
Formigo Rodriguez E see **Gomez Rodriguez N**
Formigoni A, Cornil MC, Prandi A, Mordenti A, Rossi A, Portetelle D, Renaville R. Effect of propylene glycol supplementation around parturition on milk yield, reproduction performance and some hormonal and metabolic characteristics in dairy cows. J Dairy Res 1996 Feb;63(1):11–24
Formigoni A see **Piva A**
Formiguera J see **Alastrué A**
Formiguera X see **Alastrué A**
Formisani P see **Roncone A**
Formisano P, Najjar SM, Gross CN, Philippe N, Oriente F, Kern-Buell CL, Accili D, Gorden P. Receptor-mediated internalization of insulin. Potential role of pp120/HA4, a substrate of the insulin receptor kinase. J Biol Chem 1995 Oct 13;270(41):24073–7
Formisano R see **Grignani G**
Formisano R see **Pantano P**
Formisano S see **Bearz A**
Formisano S see **di Jeso B**
Formisano S see **Romano MF**
Formoli TA see **Cochran RC**
Formosa T see **Singer JD**
Formosa T see **Wittmeyer J**
Formosa TG see **Demianova M**
Formstecher P see **Lefebvre B**
Formstecher P see **Rachez C**
Formstone CJ, Hallam PJ, Tuddenham EG, Voke J, Layton M, Nicolaides K, Hann IM, Cooper DN. Severe perinatal thrombosis in double and triple heterozygous offspring of a family segregating two independent protein S mutations and a protein C mutation. Blood 1996 May 1;87(9):3731–7
Forn J see **Almansa C**
Forn J see **Bartroli J**
Forn J see **Carceller E**
Fornace AJ see **Zhang L**
Fornace AJ Jr see **Bae I**
Fornace AJ Jr see **Carrier F**
Fornace AJ Jr see **Chen IT**
Fornace AJ Jr see **Gu J**
Fornace AJ Jr see **Hollander MC**
Fornace AJ Jr see **Kilpatrick KE**
Fornace AJ Jr see **Smith ML**
Fornace AJ Jr see **Vairapandi M**
Fornaci M see **Lanza C**
Fornaci MN see **Saglio G**
Fornasiari G see **Marchetti A**
Fornasiari G see **Mariani G**
Fornadley JA, Corey JP, Osguthorpe JD, Powell JP, Emanuel IA, Boyles JH, Watson TA, Hurst DS, Bryant JL, Pershall KE, Renfro BL. Allergic rhinitis: clinical practice guideline. Committee on Practice Standards, American Academy of Otolaryngic Allergy. Otolaryngol Head Neck Surg 1996 Jul;115(1):115–22
Fornage BD. Role of color Doppler imaging in differentiating between pseudocystic malignant tumors and fluid collections. J Ultrasound Med 1995 Feb;14(2):125–8
Fornage BD see **Delworth MG**
Fornage BD see **Meterissian S**
Fornai F, Bassi L, Torracca MT, Scalori V, Corsini GU. Norepinephrine loss exacerbates methamphetamine-induced striatal dopamine depletion in mice. Eur J Pharmacol 1995 Sep 5;283(1–3):99–102
Fornai F, Vaglini F, Maggio R, Bonuccelli U, Corsini GU. Excitatory amino acids and MPTP toxicity. Adv Neurol 1996;69:167–76 (52 ref.)
Fornai F see **Barbier P**
Fornai F see **Colzi A**
Fornairon S, Pol S, Legendre C, Carnot F, Mamzer-Bruneel MF, Brechot C, Kreis H. The long-term virologic and pathologic impact of renal transplantation on chronic hepatitis B virus infection. Transplantation 1996 Jul 27; 62(2):297–9
Fornal CA, Metzler CW, Gallegos RA, Veasey SC, McCreary AC, Jacobs BL. WAY-100635, a potent and selective 5-hydroxytryptamine1A antagonist, increases serotonergic neuronal activity in behaving cats: comparison with (S)-WAY-100135. J Pharmacol Exp Ther 1996 Aug; 278(2):752–62
Fornalczyk E see **Tchórzewski H**
Fornalczyk-Wachowska E see **Kawiak J**
Fornander AM see **Bek-Jensen H**
Fornander T see **Gyenes G**
Fornara AM see **Brenciaglia MI**
Fornarelli D see **Argalia G**
Fornaretto MG see **Perrone R**
Fornari F see **Buscarini L**
Fornari FA see **Jarvis WD**
Fornari FA Jr, Jarvis DW, Grant S, Orr MS, Randolph JK, White FK, Gewirtz DA. Growth arrest and non-apoptotic cell death associated with the suppression of c-myc expression in MCF-7 breast tumor cells following acute exposure to doxorubicin. Biochem Pharmacol 1996 Apr 12;51(7):931–40
Fornaris E see **Commandre F**
Fornaro M, Tallini G, Bofetiado CJ, Bosari S, Languino LR. Down-regulation of beta 1C integrin, an inhibitor of cell proliferation, in prostate carcinoma. Am J Pathol 1996 Sep; 149(3):765–73
Fornaro M, Zheng DQ, Languino LR. The novel structural motif Gln795-Gln802 in the integrin beta 1C cytoplasmic domain regulates cell proliferation. J Biol Chem 1995 Oct 20;270(42):24666–9
Fornaro M see **Dell'Arciprete R**
Fornas C see **Montserrat JM**
Fornas E see **Azorin I**
Fornas O see **Viader M**
Fornasari V see **Puma F**
Fornasarig M see **Cannizzaro R**
Fornasarig M see **Valentini M**
Fornasier V see **Bogoch ER**
Fornasier V see **Kraemer WJ**
Fornasier V see **Malone S**
Fornasier VL see **Resetkova E**
Fornasieri A, Armelloni S, Bernasconi P, Li M, de Septis CP, Sinico RA, D'Amico G. High binding of immunoglobulin M kappa rheumatoid factor from type II cryoglobulins to cellular fibronectin: a mechanism for induction of in situ immune complex glomerulonephritis? Am J Kidney Dis 1996 Apr;27(4):476–83
Fornasieri A, Pinerolo C, Bernasconi P, Li M, Armelloni S, Gibelli A, D'Amico G. Anti-mesangial and anti-endothelial cell antibodies in IgA mesangial nephropathy. Clin Nephrol 1995 Aug;44(2):71–9
Fornasieri A see **Sinico RA**
Fornasiero A see **Lise M**
Forné T see **Rossi F**
Fornell EU, Berg G, Matthiesen L. Diagnostik av analsfinkterskada vid förlossning. Endoanalt ultraljud väl fungerande metod. Lakartidningen 1996 May 29; 93(22):2148–9. Comment in: Lakartidningen 1996 Jun 26;93(26–27):2494. **(Swe)**
Fornell J see **Hugoson A**
Fornell L see **Bhat R**
Fornelli A see **Foschini MP**
Fornelli F see **Logrieco A**
Forner A, García AC, Alcántara E, Ramiro J, Hoyos JV, Vera P. Properties of shoe insert materials related to shock wave transmission during gait. Foot Ankle Int 1995 Dec; 16(12):778–86
Forner MA, Barriga C, Rodriguez AB, Ortega E. A study of the role of corticosterone as a mediator in exercise-induced stimulation of murine macrophage phagocytosis. J Physiol (Lond) 1995 Nov 1;488 (Pt 3):789–94
Forner MA see **Ortega E**
Forneris CA see **Blanchard EB**
Forneris G see **Boero R**
Fornerod M. Prevention of radioactive contamination of cell-culture incubators during metabolic labeling experiments. Biotechniques 1996 May;20(5):876–7
Fornerod M see **Yang Y**
Fornerone R see **Colnaghi C**
Forões G see **Villalba R**
Fornés MW see **Díaz A**
Fornés MW see **Domínguez L**
Fornes P, Druilhe L, Lecomte D. Homicide among youth and young adults, 15 through 29 years of age. A report of 138 cases from Paris and its suburbs, 1991–1993. J Forensic Sci 1996 Sep;41(5):837–40
Fornes P see **Coué O**
Fornes P see **Fadel E**
Fornes P see **Lecomte D**
Fornes P see **Vacher E**
Fornés WM, Sosa MA, Bertini F, Burgos MH. Vesicles in rat epididymal fluid. Existence of two populations differing in ultrastructure and enzymatic composition. Andrologia 1995 Jul-Aug;27(4):233–7
Forney JD see **Kandl KA**
Forney JD see **Leeck CL**
Forney JR, Yang S, Du C, Healey MC. Efficacy of serine protease inhibitors against Cryptosporidium parvum infection in a bovine fallopian tube epithelial cell culture system. J Parasitol 1996 Aug;82(4):638–40
Forney JR, Yang S, Healey MC. Interaction of the human serine protease inhibitor alpha-1-antitrypsin with Cryptosporidium parvum. J Parasitol 1996 Jun; 82(3):496–502
Forney LJ see **Suwa Y**
Forney LJ see **Top EM**
Forney M see **Trerotola SO**
Forney RC, Sweesy MW, Seckinger B, Talbott P, Erickson SL, Batey RL. Activation times for "emergency backup" programs. Pacing Clin Electrophysiol 1996 Apr;19(4 Pt 1):465–71
Forney RC see **Sweesy MW**
Fornhem C. Allergen-induced late airways reactions in the pig. Influence of endogenous and exogenous glucocorticoids. Acta Physiol Scand Suppl 1995;631:1–48
Fornhem C, Kumlin M, Lundberg JM, Alving K. Allergen-induced late-phase airways obstruction in the pig: mediator release and eosinophil recruitment. Eur Respir J 1995 Jul;8(7):1100–9
Fornhem C, Lundberg JM, Alving K. Allergen-induced late-phase airways obstruction in the pig: the role of endogenous cortisol. Eur Respir J 1995 Jun;8(6):928–37
Fornhem C, Peterson CG, Alving K. Isolation and characterization of porcine cationic eosinophil granule proteins. Int Arch Allergy Immunol 1996 Jun; 110(2):132–42
Forni A, Faggian G, Chiominto B, Perini G, Bertolini P, Zanini M, Mazzucco A. Avoidance of atrioventricular valve incompetence following orthotopic heart transplantation using direct bicaval anastomosis. Transplant Proc 1995 Dec;27(6):3478–82
Forni A, Faggian G, Luciani GB, Chiominto B, Perini GP, Zanini M, Bertolini P, Mazzucco A. Reduced incidence of cardiac arrhythmias after orthotopic heart transplantation with direct bicaval anastomosis. Transplant Proc 1996 Feb;28(1):289–92

Forni A see **Bonassi S**
Forni A see **Tomasini M**
Forni AL, Kaplan EL, Schlievert PM, Roberts RB. Clinical and microbiological characteristics of severe group A streptococcus infections and streptococcal toxic shock syndrome. Clin Infect Dis 1995 Aug;21(2):333–40
Forni C see **Bacci G**
Forni C see **Rimondi E**
Forni E, Meriggi F. Bench surgery and liver autotransplantation. Personal experience and technical considerations. G Chir 1995 Oct;16(10):407–13
Forni F, Zuppi C, Antenucci M, Ausili-Cefaro G, Marmiroli L, Florentino G, Giardina B. Biochemical markers of tubular function in patients receiving continuous carboplatin infusion [letter] Clin Chem 1996 Sep; 42(9):1498–9
Forni G see **Lollini PL**
Forni G see **Martin-Fontecha A**
Forni G see **Musiani P**
Forni G see **Opasich C**
Forni G see **Vagliani M**
Forni L see **Allen A**
Forni LG, Wright DA, Hilton PJ, Carr P, Taub HA, Warburton F. Prognostic stratification in acute renal failure [letter; comment] Arch Intern Med 1996 May 13; 156(9):1023, 1027. Comment on: Arch Intern Med 1995 Jul 24;155(14):1505–11.
Forni LG see **Hilton PJ**
Forni LG see **Wright DA**
Forni M see **Massara FM**
Forni M see **Vermorken JB**
Forni S see **Héon E**
Fornieles-Pérez H see **Montoya-García M**
Fornieri C see **Pasquali-Ronchetti I**
Forno B see **Biglino A**
Forno B see **Caramello P**
Forno G see **Geddes M**
Forno GB see **Bertelli G**
Forno LS. Neuropathology of Parkinson's disease. J Neuropathol Exp Neurol 1996 Mar;55(3):259–72 (101 ref.)
Forno LS, DeLanney LE, Irwin I, Langston JW. Electron microscopy of Lewy bodies in the amygdala–parahippocampal region. Comparison with inclusion bodies in the MPTP-treated squirrel monkey. Adv Neurol 1996;69:217–28
Forno LS see **Higgins LS**
Forns X. Vacuna antihepatitis C. Estado actual. Gastroenterol Hepatol 1996 Jun–Jul;19(6):317–9 **(Spa)**
Forns X, Ampurdanés S. Factores predictivos de respuesta al interferón en la hepatitis crónica. Gastroenterol Hepatol 1995 Aug–Sep;18(7):388–95 (59 ref.) **(Spa)**
Forns X see **Gilabert R**
Forns X see **Sánchez-Tapias JM**
Forns-Santacana M, Martorell-Balanzó B, Amador-Campos JA, Abad-Gil J. Relationships of personality factors with clinical dimensions and school achievement. Percept Mot Skills 1996 Feb;82(1):243–53
Fornstedt T, Zhong G, Bensetiti Z, Guiochon G. Experimental and theoretical study of the adsorption behavior and mass transfer kinetics of propranolol enantiomers on cellulase protein as the selector. Anal Chem 1996 Jul 15; 68(14):2370–8
Fornwald J see **Chan W**
Fornwald LW see **Beebe LE**
Fornwald LW see **Nerurkar PV**
Förnzler D see **Malitschek B**
Forogiou G. Mentality and behaviour of a Mediterranean neurosurgeon. Acta Neurochir (Wien) 1995;132(4):202–5
Foronda A see **Atik E**
Foronda J see **Serrano PJ**
Forones NM, Queiroz LA, Ferraz ML, Parise ER. Alfafetoproteína nos tumores de figado e hepatopatias benignas. Rev Assoc Med Bras 1995 Mar–Apr;41(2):91–3 (Eng. Abstr.) **(Por)**
Forones NM see **Castro RR**
Foroni C see **Petrucco S**
Foroni L see **Chim JC**
Foroni L see **Panayiotidis P**
Foroni R, Gerosa M, Pasqualin A, Hoch J, Giri G, Pasoli A, Nicolato A, Piovan E, Zampieri P, Lonardi S. Shape recovery and volume calculation from biplane angiography in the stereotactic radiosurgical treatment of arteriovenous malformations. Int J Radiat Oncol Biol Phys 1996 Jun 1; 35(3):565–77
Foroni R, Giri MG, Gerosa MA, Nicolato A, Piovan E, Zampieri PG, Pasqualin A, Bortolazzi E, Pasoli A, Marchini G, et al. A euristic approach to the volume reconstruction of arteriovenous malformations from biplane angiography. Stereotact Funct Neurosurg 1995;64 Suppl 1:134–46
Foroni R see **Gerosa MA**
Foroni R see **Marchini G**
Foroni R see **Nicolato A**
Foroni R see **Piovan E**
Forood B see **Blondelle SE**
Forootan HR see **Banani SA**
Forootan K see **Basseri A**
Foroud T see **Siemers E**
Forough R, Hasenstab D, Koyama N, Lea H, Clowes M, Clowes AW. Generating antibodies against secreted proteins using vascular smooth muscle cells transduced with replication-defective retrovirus. Biotechniques 1996 Apr; 20(4):694–701
Forough R, Nikkari ST, Hasenstab D, Lea H, Clowes AW. Cloning and characterization of a cDNA encoding the baboon tissue inhibitor of matrix metalloproteinase-1 (TIMP-1). Gene 1995 Oct 3;163(2):267–71
Forouhar F see **Arzt MR**
Forouhar FA see **Yamase HT**
Foroutan H see **Brinkmann V**
Foroutan Y see **Büll U**
Forouzan I, Tian ZY. Fetal middle cerebral artery blood flow velocities in pregnancies complicated by intrauterine growth restriction and extreme abnormality in umbilical artery Doppler velocity. Am J Perinatol 1996 Apr; 13(3):139–42
Forouzan I see **Graham EM**
Forouzandeh B, Konicek F, Sheagren JN. Large-volume paracentesis in the treatment of cirrhotic patients with refractory ascites. The role of postparacentesis plasma volume expansion. J Clin Gastroenterol 1996 Apr; 22(3):207–10 (51 ref.)
Forpomes O see **Pons M**
Forrat R, Ferrera R, Boissonnat P, Adeleine P, Dureau G, Ninet J, De Lorgeril M. High prevalence of thromoembolic complications in heart transplant recipients. Which preventive strategy.? Transplantation 1996 Mar 15; 61(5):757–62
Forray C see **Lepor H**
Forray MI, Angelo S, Boyd CA, Devés R. Transport of nitric oxide synthase inhibitors through cationic amino acid carriers in human erythrocytes. Biochem Pharmacol 1995 Dec 22;50(12):1963–8
Førre O. Cyclosporine in rheumatoid arthritis: an overview. Clin Rheumatol 1995 Sep;14 Suppl 2:33–6 (20 ref.)
Førre O see **Dybwad A**
Førre O see **Mengshoel AM**
Førre O see **Ostenstad B**
Førre O see **Ploski R**
Førre O see **Sioud M**
Førre O see **Thompson KM**
Førre OT see **Li S**
Forrer A see **Killer HE**
Forrest A see **Amantea MA**
Forrest A see **Fullerton T**
Forrest A see **Sowinski KM**
Forrest AK see **Abson A**
Forrest AP, Alexander FE. A question that will not go away: at what age should mammographic screening begin? [editorial; comment] J Natl Cancer Inst 1995 Aug 16; 87(16):1195–7. Comment on: J Natl Cancer Inst 1995 Aug 16;87(16):1217–23.
Forrest AP, Everington D, McDonald CC, Steele RJ, Chetty U, Stewart HJ. The Edinburgh randomized trial of axillary sampling or clearance after mastectomy. Br J Surg 1995 Nov;82(11):1504–8
Forrest AP, Stewart HJ, Everington D, Prescott RJ, McArdle CS, Harnett AN, Smith DC, George WD. Randomised controlled trial of conservation therapy for breast cancer: 6-year analysis of the Scottish trial. Scottish Cancer Trials Breast Group. Lancet 1996 Sep 14;348(9029):708–13
Forrest AP see **McDonald CC**
Forrest AP see **Robinson SM**
Forrest AP see **Stewart HJ**
Forrest AR see **Cassell OC**
Forrest AR see **Hendra TJ**
Forrest AR see **Milroy CM**
Forrest BD. Impairment of immunogenicity of Salmonella typhi Ty21a due to pre-existing cross-reacting intestinal antibodies. Adv Exp Med Biol 1995;371B:1649–52
Forrest BD see **Gorse GJ**
Forrest C see **Havill JH**
Forrest CB, Starfield B. The effect of first-contact care with primary care clinicians on ambulatory health care expenditures [see comments] J Fam Pract 1996 Jul; 43(1):40–8. Comment in: J Fam Pract 1996 Jul;43(1):30–32.
Forrest CB see **O'Malley AS**
Forrest CR see **Chiodo AA**
Forrest CR see **Pang CY**
Forrest D. The physical after-effects of torture. Forensic Sci Int 1995 Nov 30;76(1):77–84
Forrest D, Erway LC, Ng L, Altschuler R, Curran T. Thyroid hormone receptor beta is essential for development of auditory function. Nat Genet 1996 Jul;13(3):354–7
Forrest D, Golarai G, Connor J, Curran T. Genetic analysis of thyroid hormone receptors in development and disease. Recent Prog Horm Res 1996;51:1–22 (78 ref.)
Forrest D, Hanebuth E, Smeyne RJ, Everds N, Stewart CL, Wehner JM, Curran T. Recessive resistance to thyroid hormone in mice lacking thyroid hormone receptor beta: evidence for tissue-specific modulation of receptor function. EMBO J 1996 Jun 17;15(12):3006–15
Forrest D, Horsley S, Roberts E, Barrow S. Factors relating to smoking and pregnancy in the North Western Region. J Public Health Med 1995 Jun;17(2):205–10
Forrest D, Hoskins A, Hussey R. Clinical guidelines and their implementation. Postgrad Med J 1996 Jan;72(843):19–22 (13 ref.)
Forrest D, Knight B, Hinshelwood G, Anand J, Tonge V. A guide to writing medical reports on survivors of torture. Forensic Sci Int 1995 Nov 30;76(1):69–75
Forrest D see **Ng L**
Forrest D see **Yuzaki M**
Forrest DV. Examining Mnemosyne: an end to metaphors? [editorial] Am J Psychiatry 1995 Nov;152(11):1557–61
Forrest E see **Moser MB**
Forrest EH, Jones AL, Dillon JF, Walker J, Hayes PC. The effect of nitric oxide synthase inhibition on portal pressure and azygos blood flow in patients with cirrhosis. J Hepatol 1995 Sep;23(3):254–8
Forrest EH see **Jalan R**
Forrest G see **Kilpatrick ES**
Forrest G see **Rahbar S**
Forrest GL see **Gonzalez B**
Forrest J see **Perovic S**
Forrest JC see **Whitman TA**
Forrest JD see **Landry DJ**
Forrest JM, Burgess MA. Update on immunization. Curr Opin Pediatr 1996 Feb;8(1):21–7 (102 ref.)
Forrest JN Jr see **Lehrich RW**
Forrest JW see **Broad TE**
Forrest K see **Bunn A**
Forrest KY see **Ellis D**
Forrest LA see **Danahey DG**
Forrest ME see **Chung KC**
Forrest MJ see **Suematsu M**
Forrest MJ see **Tamraz S**
Forrest R see **Selikson M**
Forrest S see **Balnaves ME**
Forrest S see **Parsons R**
Forrest TD see **Miles PG**
Forrest TG, Farris HE, Hoy RR. Ultrasound acoustic startle response in scarab beetles. J Exp Biol 1995 Dec;198 (Pt 12):2593–8
Forrest TP see **Eghbaldar A**
Forrest V see **Shaw PJ**
Forrest-Owen W see **McArdle CA**
Forrestal LJ see **Tsai CC**
Forrester BG, Weaver MT, Brown KC, Phillips JA, Hilyer JC. Personal health-risk predictors of occupational injury among 3415 municipal employees. J Occup Environ Med 1996 May;38(5):515–21
Forrester D see **Rest JR**
Forrester DJ see **McDowell LR**
Forrester J. Postal diagnosis: breaking the bad news in the 17th century. BMJ 1995 Dec 23–30;311(7021):1694–6
Forrester J see **Calara F**
Forrester J see **Dev V**
Forrester J see **Tawil R**
Forrester JM. Malpighi's De polypo cordis: an annotated translation. Med Hist 1995 Oct;39(4):477–92
Forrester JM see **Moller DR**
Forrester JS. New standard for success of thrombolytic therapy. An earnest proposal [editorial; comment] Circulation 1995 Oct 15;92(8):2026–8. Comment on: Circulation 1995 Oct 15;92(8):2050–7.
Forrester JS, Merz CN, Bush TL, Cohn JN, Hunninghake DB, Parthasarathy S, Superko HR. 27th Bethesda Conference: matching the intensity of risk factor management with the hazard for coronary disease events. Task Force 4. Efficacy of risk factor management. J Am Coll Cardiol 1996 Apr;27(5):991–1006 (163 ref.)
Forrester JS see **Hultgårdh-Nilsson A**
Forrester JS see **Luo H**
Forrester JS see **Makkar RR**
Forrester JV see **Ben Ezra D**
Forrester JV see **Dick AD**
Forrester JV see **Isaacs JD**
Forrester JV see **Kirkpatrick JN**
Forrester JV see **Knott RM**
Forrester JV see **Liversidge J**
Forrester JV see **Mesri M**
Forrester K, Ambs S, Lupold SE, Kapust RB, Spillare EA, Weinberg WC, Felley-Bosco E, Wang XW, Geller DA, Tzeng E, Billiar TR, Harris CC. Nitric oxide-induced p53 accumulation and regulation of inducible nitric oxide synthase expression by wild-type p53. Proc Natl Acad Sci U S A 1996 Mar 19;93(6):2442–7
Forrester K see **Bray R**
Forrester K see **Okamoto A**
Forrester K see **Parekh R**
Forrester K see **Wang XW**
Forrester L see **Scoggin JA**
Forrester LM, Nagy A, Sam M, Watt A, Stevenson L, Bernstein A, Joyner AL, Wurst W. An induction gene trap screen in embryonic stem cells: Identification of genes that respond to retinoic acid in vitro. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1677–82
Forrester SD see **Davies C**
Forrester T, McFarlane-Anderson N, Bennet F, Wilks R, Puras A, Cooper R, Rotimi C, Durazo R, Tewksbury D, Morrison L. Angiotensinogen and blood pressure among blacks: findings from a community survey in Jamaica. J Hypertens 1996 Mar;14(3):315–21
Forrester T see **Ataman SL**
Forrester T see **Ellsworth ML**
Forrester T see **Fraser HS**
Forrester T see **Freeman V**
Forrester T see **McKenzie CA**
Forrester T see **Rotimi C**
Forrester TE, Wilks RJ, Bennett FI, Simeon D, Osmond C, Allen M, Chung AP, Scott P. Fetal growth and cardiovascular risk factors in Jamaican schoolchildren. BMJ 1996 Jan 20;312(7024):156–60
Forrester WC see **Wightman B**
Forrester-Wood CP see **Critchley PS**

Forrey AW, McDonald CJ, DeMoor G, Huff SM, Leavelle D, Leland D, Fiers T, Charles L, Griffin B, Stalling F, Tullis A, Hutchins K, Baenziger J. Logical observation identifier names and codes (LOINC) database: a public use set of codes and names for electronic reporting of clinical laboratory test results. Clin Chem 1996 Jan;42(1):81–90

Forria B see Bors DA

Forriol F see Solchaga L

Forrow L, Calkins DR, Allshouse K, Horowitz G, Delbanco TL. Evaluating cholesterol screening. The importance of controlling for regression to the mean [see comments] Arch Intern Med 1995 Nov 13;155(20):2177–84. Comment in: Arch Intern Med 1995 Nov 13;155(20):2146–7.

Forrow L see Branch WT

Forry-Schaudies S see Lyons RM

Fors T see Christoffersen T

Forsayeth JR see Sawa T

Forsbach G. Sobre estrógenos e infarto en menopáusicas. Rev Invest Clin 1995 Sep–Oct;47(5):421–2. Comment on: Rev Invest Clin 1995 Jan–Feb;47(1):49–61. **(Spa)**

Forsbach G, Castillo N, Campos LE, Salinas R. Macrosomía y óbito. Relación con diabetes materna. Ginecol Obstet Mex 1995 Dec;63:499–501 (Eng. Abstr.) **(Spa)**

Forsbach G, Lozano P, Pinto E, González O, Calderón L, Martínez R, Martínez G. Evaluación médica de la paciente climatérica. Ginecol Obstet Mex 1995 Oct;63:414–6 (Eng. Abstr.) **(Spa)**

Forsbach G see Alvarado Zaldivar G

Forsbach G see Garcia Quintanilla F

Forsberg A see Frithz-Lindsten E

Forsberg A see Rosqvist R

Forsberg AM see Gamrin L

Forsberg AS see Svalander P

Forsberg AS see Wikland M

Forsberg CW see Krause LJ

Forsberg E, Hirsch E, Fröhlich L, Meyer M, Ekblom P, Aszodi A, Werner S, Fässler R. Skin wounds and severed nerves heal normally in mice lacking tenascin-C. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6594–9

Forsberg EJ see Li Q

Forsberg F, Liu JB, Merton DA, Rawool NM, Goldberg BB. Parenchymal enhancement and tumor visualization using a new sonographic contrast agent. J Ultrasound Med 1995 Dec;14(12):949–57

Forsberg F, Liu JB, Russell KM, Guthrie SL, Goldberg BB. Volume flow estimation using time domain correlation and ultrasonic flowmetry. Ultrasound Med Biol 1995; 21(8):1037–45

Forsberg F see Alexander AA

Forsberg F see Conant EF

Forsberg F see Goldberg BB

Forsberg G see Qureshi GA

Forsberg JG. Estrogen effects on lymphoid tissue in neonatal and adult female mice. Acta Anat (Basel) 1995;153(1):20–30

Forsberg JG. A morphologist's approach to the vagina—age-related changes and estrogen sensitivity. Maturitas 1995 Dec;22 Suppl:S7–S15 (82 ref.)

Forsberg K see Andersson SE

Forsberg L see Jönson H

Forsberg L see Kesteris U

Forsberg L see Lyttkens K

Forsberg L see Spetz CL

Forsberg LS see Carlson RW

Forsberg LS see Pennell RI

Forsberg M see Aba MA

Forsberg M see Castrillejo A

Forsberg M see Ropstad E

Forsberg M see Sire JE

Forsberg M see Ström AC

Forsberg M see Toribio RE

Forsberg M see Xiao Y

Forsberg N see Gustafson S

Forsberg O see Bergqvist D

Forsberg P see Ohman S

Forsberg P see Roberg M

Forsberg PM see Hammar ML

Forsberg-Nilsson K, Dunder U, Nilsson K, Schwartz LB, Nilsson G. The fibroblast mitogenic activity released from human basophilic cell line KU812 is separate from tryptase and PDGF expression. Scand J Immunol 1996 Sep; 44(3):267–72

Forsblom B, Palmu A, Hirvonen P, Jousimies-Somer H. Ribotyping of Clostridium perfringens isolates. Clin Infect Dis 1995 Jun;20 Suppl 2:S323–4

Forsblom C see Mahtani MM

Forsburg SL see Ottilie S

Forsby A see Walum E

Forsch RA see Westerhof GR

Forscher C see Eilber F

Forscher CA see Yang RS

Forscher P see Lin CH

Forschner DC see Gearhart JP

Forsdahl A, Andersen F. Krybbedød og spedbarnsdødelighet i Norden 1988–93. Tidsskr Nor Laegeforen 1995 Nov 20; 115(28):3482–4 (Eng. Abstr.) **(Nor)**

Forsdahl A see Andersen F

Forsdahl A see Berge LN

Forsdyke DR. Stem-loop potential in MHC genes: a new way of evaluating positive Darwinian selection? Immunogenetics 1996;43(4):182–9

Forsdyke DR. Reciprocal relationship between stem-loop potential and substitution density in retroviral quasispecies under positive Darwinian selection. J Mol Evol 1995 Dec; 41(6):1022–37

Forsdyke DR. Relative roles of primary sequence and (G + C)% in determining the hierarchy of frequencies of complementary trinucleotide pairs in DNAs of different species. J Mol Evol 1995 Nov;41(5):573–81

Forsdyke DR. Sense in antisense? J Mol Evol 1995 Nov; 41(5):582–6

Forsdyke DR. Different biological species "broadcast" their DNAs at different (G+C)% "wavelengths". J Theor Biol 1996 Feb 21;178(4):405–17

Forsdyke DR. A stem-loop "kissing" model for the initiation of recombination and the origin of introns. Mol Biol Evol 1995 Sep;12(5):949–58

Forsdyke DR see Cristillo AD

Forsdyke H see Williams HC

Forse A, El-Beheiry H, Butler PO, Pace RF. Indomethacin and ketorolac given preoperatively are equally effective in reducing early postoperative pain after laparoscopic cholecystectomy. Can J Surg 1996 Feb;39(1):26–30

Forse RA see Bell SJ

Forse RA see Burke PA

Forse RA see Haw MP

Forse RA see Huang YC

Forse RA see Palombo JD

Forse RA see Sasaki S

Forse RA see Stack JA

Forsell C see Garlind A

Forsell T, Ruutu M, Isoniemi H, Ahonen J, Alfthan O. Cyclosporine in severe interstitial cystitis. J Urol 1996 May; 155(5):1591–3

Forsell Y, Jorm AF, von Strauss E, Winblad B. Prevalence and correlates of depression in a population of nonagenarians. Br J Psychiatry 1995 Jul;167(1):61–4

Forsell Y see Bäckman L

Forsén S, Linse S. Cooperativity: over the Hill. Trends Biochem Sci 1995 Dec;20(12):495–7

Forsén S, Stenflo J. Intrachain calcium binding [letter; comment] Science 1995 Nov 24;270(5240):1285. Comment on: Science 1995 Sep 22;269(5231):1684–91.

Forsén S see Finn BE

Forsén S see Johansson MU

Forsén S see Nilson BH

Forsén S see Sunnerhagen M

Forsén S see Wikström M

Forsén T, Eriksson J, Suhonen L, Teramo K, Groop L. Raskausdiabetes—aikuistyypin diabetes johon liittyy suhteellinen insuliininpuute? Duodecim 1994;110(8):808–14 (30 ref.) **(Fin)**

Forseter G see Horowitz HW

Forseter G see Liveris D

Forseter G see Nadelman RB

Forseth D see Macario A

Forsey PR see Mohamed R

Forsey T see Miller E

Forsey T see Page M

Forsgren A see Melhus A

Forsgren G see Nyman R

Forsgren L, Bucht G, Eriksson S, Bergmark L. Incidence and clinical characterization of unprovoked seizures in adults: a prospective population-based study. Epilepsia 1996 Mar; 37(3):224–9

Forsgren L, Edvinsson SO, Nyström L, Blomquist HK. Influence of epilepsy on mortality in mental retardation: an epidemiologic study. Epilepsia 1996 Oct;37(10):956–63

Forsgren L see Alemayehu W

Forsgren L see Bylesjö EI

Forsgren L see Bylesjö I

Forsgren L see Holmberg M

Forsgren L see Kövamees A

Forsgren L see Näslund E

Forsgren L see Tekle Haimanot R

Forsgren M see Dahlquist G

Forsgren M see Flø RW

Forsgren M see Jorup C

Forsgren M see Samuelson A

Forsgren M see Struve J

Forsgren M see Wahlgren H

Forsgren S see Norevall LI

Forsgren S see Persson-Sjögren S

Forshag MS see Ridgeway AL

Forshew DA see Nau KL

Forsius H, Maertens K, Fellman J. Changes of the eye caused by the climate in Rwanda, Africa. Ophthalmic Epidemiol 1995 Jun;2(2):107–13

Forsius H see Tahvanainen E

Forslind B. The skin: upholder of physiological homeostasis. A physiological and (bio) physical study program. Thromb Res 1995 Oct 1;80(1):1–22 (44 ref.)

Forsling K see Hanson J

Forsling ML. Daily rhythms of oxytocin secretion. Adv Exp Med Biol 1995;395:92–3

Forsling ML, Anderson CH, Wheeler MJ, Raju KS. The effect of oophorectomy and hormone replacement on neurohypophyseal hormone secretion in women. Clin Endocrinol (Oxf) 1996 Jan;44(1):39–44

Forsling ML, Zhou Y, Windle RJ. The natriuretic actions of vasopressin in the female rat: variations during the 4 days of the oestrous cycle. J Endocrinol 1996 Mar; 148(3):457–64

Forsling ML see Costa A

Forsling ML see Musabayane CT

Forsling ML see Parrott RF

Forsling ML see Yasin SA

Forslund A see Sjödin A

Forslund AH, Johansson AG, Sjödin A, Bryding G, Ljunghall S, Hambraeus L. Evaluation of modified multicompartment models to calculate body composition in healthy males. Am J Clin Nutr 1996 Jun;63(6):856–62

Forslund L see Rehnqvist N

Forslund O, Hansson BG. Human papillomavirus type 70 genome cloned from overlapping PCR products: complete nucleotide sequence and genomic organization. J Clin Microbiol 1996 Apr;34(4):802–9

Forslund O see Dillner L

Forslund T, Rummukainen M, Kousa M, Krees R, Relander A, Katila ML. Disseminated cutaneous infection due to Mycobacterium chelonae in a patient with rheumatoid arthritis, amyloidosis, and renal failure. Nephrol Dial Transplant 1995;10(7):1234–6

Forslund T, Sundqvist T. Nitric oxide regulates the chemiluminescence from stimulated human neutrophils. APMIS 1995 Nov;103(11):813–7

Forsman B, Littke C, Tilling B, Olafsdottir M, Rosenbaum L. Ny receptblankett fungerar inte i vardagsvården. Lakartidningen 1996 Mar 13;93(11):988 **(Swe)**

Forsman CA see Karlson BM

Forsman K see Balciuniene J

Forsman KE. Pediculosis and scabies. What to look for in patients who are crawling with clues. Postgrad Med 1995 Dec;98(6):89–90, 93–5, 99–100

Forsman M see Joachimsson PO

Forsman P see Alatossava T

Forsman RO see Aita JF

Forsman RW. Why is the laboratory an afterthought for managed care organizations? Clin Chem 1996 May; 42(5):813–6 (5 ref.)

Forsmark CE. Differential diagnosis of pancreatic tumors. Gastrointest Endosc Clin N Am 1995 Oct;5(4):713–21 (20 ref.)

Forsmark CE see Ros PR

Forsmark-Andrée P, Dallner G, Ernster L. Endogenous ubiquinol prevents protein modification accompanying lipid peroxidation in beef heart submitochondrial particles. Free Radic Biol Med 1995 Dec;19(6):749–57

Forsmark-Andrée P see Hundal T

Forsmo S, Hansen MH, Jacobsen BK, Oian P. Pregnancy outcome after laser surgery for cervical intraepithelial neoplasia. Acta Obstet Gynecol Scand 1996 Feb; 75(2):139–43

Forsmo S, Jacobsen BK, Stalsberg H. Cervical neoplasia in pap smears: risk of cervical intra-epithelial neoplasia (CIN) after negative or no prior smears in a population without a mass screening programme. Int J Epidemiol 1996 Feb; 25(1):53–8

Forss H, Widström E. Factors influencing the selection of restorative materials in dental care in Finland. J Dent 1996 Jul;24(4):257–62

Forss N, Jousmäki V, Hari R. Interaction between afferent input from fingers in human somatosensory cortex. Brain Res 1995 Jul 10;685(1–2):68–76

Forss N see Salmelin R

Forssberg H see Blennow M

Forssberg H see Brogren E

Forssberg H see Lantz C

Forssberg H see Odergren T

Forssblad E see Hoppu K

Forssell C, Kitzing P, Bergqvist D. Cranial nerve injuries after carotid artery surgery. A prospective study of 663 operations. Eur J Vasc Endovasc Surg 1995 Nov; 10(4):445–9

Forssell C, Mätzsch T, Gottsäter A. Aggressiv diagnostik vid slaganfall nödvändig. Lakartidningen 1996 May 8; 93(19):1814, 1816 **(Swe)**

Forssell F, Wieser H. Dinkel und Zöliakie. Z Lebensm Unters Forsch 1995 Jul;201(1):35–9 (Eng. Abstr.) **(Ger)**

Forssell-Aronsson E see Ahlman H

Forssell-Aronsson E see Andersson K

Forssell-Aronsson E see Ekholm S

Forssell-Aronsson E see Fjälling M

Forssell-Aronsson E see Ljungberg M

Forssell-Aronsson E see Wangberg B

Forssen EA, Malé-Brune R, Adler-Moore JP, Lee MJ, Schmidt PG, Krasieva TB, Shimizu S, Tromberg BJ. Fluorescence imaging studies for the disposition of daunorubicin liposomes (DaunoXome) within tumor tissue. Cancer Res 1996 May 1;56(9):2066–75

Forssman L see Andersson-Ellström A

Forssman T. Antibiotic resistance in acne patients under antibiotic treatment in comparison to an untreated control group with retrospective assessment of therapy. Curr Probl Dermatol 1995;22:91–7

(Forssman W), Fontenot C, O'Leary JP. Dr. Werner Forssman's self-experimentation. Am Surg 1996 Jun; 62(6):514–5

Forssmann U see Uguccioni M

Forssmann WG see Bäsler I

Forssmann WG see Cermak R

Forssmann WG see Eicheler W

Forssmann WG see Flüge T

Forssmann WG see Hess R

Forssmann WG see Hill O

Forssmann WG see **Kirchhoff K**
Forssmann WG see **Kuhn M**
Forssmann WG see **Kuse ER**
Forssmann WG see **Laws HJ**
Forssmann WG see **Mifune H**
Forssmann WG see **Pardigol A**
Forssmann WG see **Ständker L**
Forssmann WG see **Stief CG**
Forssmann WG see **Truss MC**
Forssmann WG see **Weiss J**
Forssmann WG see **Zucht HD**
Forsström see **Grönroos P**
Forsström J see **Nyman KM**
Forsström JJ. Salamaniskun uhri. Duodecim 1994; 110(12):1151–4 **(Fin)**
Forsström JJ. Testien diagnostisen arvon mittaaminen ROC–käyrän avulla. Duodecim 1995;111(3):237–44 (41 ref.) **(Fin)**
Forsström JJ, Dalton KJ. Artificial neural networks for decision support in clinical medicine. Ann Med 1995 Oct; 27(5):509–17 (72 ref.)
Forsström JJ, Irjala K, Selén G, Nyström M, Eklund P. Using data preprocessing and single layer perceptron to analyze laboratory data. Scand J Clin Lab Invest Suppl 1995; 222:75–81
Forsström JJ see **Eklund P**
Forsström JJ see **Grönroos P**
Forsström JJ see **Lapeer RJ**
Forst H see **Bein T**
Forst H see **Briegel J**
Forst H see **Haller M**
Forst H see **Hoffmann RM**
Forst H see **Manert W**
Forst J see **Adam G**
Forst J see **Forst R**
Forst J see **Heller KD**
Forst L see **Conroy LM**
Forst R, Forst J, Heller KD. Ipsilateral peroneus brevis tendon grafting in a complicated case of traumatic rupture of tibialis anterior tendon. Foot Ankle Int 1995 Jul; 16(7):440–4 (33 ref.)
Forst R see **Heller KD**
Forst S, Kalve I, Durski W. Molecular analysis of OmpR binding sequences involved in the regulation of ompF in Escherichia coli. FEMS Microbiol Lett 1995 Sep 1; 131(2):147–51
Forst S see **Hill GE**
Forst S see **Tabatabai N**
Forst T, Pfützner A, Kann P, Lobmann R, Schäfer H, Beyer J. Association between diabetic–autonomic–C–fibre–neuropathy and medial wall calcification and the significance in the outcome of trophic foot lesions. Exp Clin Endocrinol Diabetes 1995; 103(2):94–8
Forst T, Pfützner A, Kann P, Schehler B, Lobmann R, Schäfer H, Andreas J, Bockisch A, Beyer J. Peripheral osteopenia in adult patients with insulin–dependent diabetes mellitus. Diabet Med 1995 Oct;12(10):874–9
Forst T see **Pfützner A**
Forste R. Effects of lactation and contraceptive use on birth–spacing in Bolivia. Soc Biol 1995 Spring–Summer; 42(1–2):108–23
Forsten KE, Lauffenburger DA. Probability of autocrine ligand capture by cell–surface receptors: implications for ligand secretion measurements. J Comput Biol 1994 Spring; 1(1):15–23
Forsten L. Resin–modified glass ionomer cements: fluoride release and uptake. Acta Odontol Scand 1995 Aug; 53(4):222–5
Forster A, Young J. Specialist nurse support for patients with stroke in the community: a randomised controlled trial [see comments] BMJ 1996 Jun 29;312(7047):1642–6. Comment in: BMJ 1996 Jun 29;312(7047):1623–4.
Forster A see **Corral J**
Forster A see **Gilbert MS**
Forster A see **Hoffmann AC**
Forster A see **Keil W**
Forster A see **Osada H**
Forster A see **Wanklyn P**
Forster AL see **Ohtake PJ**
Forster AL see **Pan LG**
Forster BA, Javed Q, Leake DS, Weinberg PD. High–resolution mapping of the frequency of lipid deposits in thoracic aortae from cholesterol–fed and heritable hyperlipidaemic rabbits [letter; comment] Atherosclerosis 1996 Feb;120(1–2):249–53. Comment on: Atherosclerosis 1995 May;115(1):73–84.
Forster BB see **Fortier MV**
Forster C. Peripheral vascular smooth muscle responsiveness to tumour–promoting phorbol esters in pacing–induced heart failure. Can J Physiol Pharmacol 1995 May; 73(5):651–60
Forster C. Inhibition of vascular contractions to alpha–adrenoceptor agonists by polymyxin B: impact of heart failure state. Eur J Pharmacol 1995 Sep 5; 283(1–3):241–50
Förster C, Brandt T, Hund E, Meinck HM, von Kummer R, Breitbart A, Wildemann B. Trigeminal sensory neuropathy in connective tissue disease: evidence for the site of the lesion. Neurology 1996 Jan;46(1):270–1
Förster C, Ostertag H. Das Onkozytom der Nase. Ein Fallbericht und Übersicht der Literatur. Pathologe 1995 Nov;16(6):431–3 (12 ref.) (Eng. Abstr.) **(Ger)**
Förster C, Shakibaei M, Schilcher H, Stahlmann R. Expression of beta 1–integrins on epiphyseal chondrocytes is reduced by ofloxacin. Drugs 1995;49 Suppl 2:279–82
Forster C see **Kilo S**
Forster C see **Larosa G**
Förster C see **Shakibaei M**
Förster C see **Stahlmann R**
Forster C see **Weisshaar E**
Forster D see **Waruiru CM**
Forster DI see **Svenson LW**
Forster DL see **Miller GY**
Forster DM see **Kennedy N**
Forster DM see **Walton L**
Forster DP see **Newens AJ**
Förster E, Frotscher M. Developmental upregulation of the neural cell adhesion molecule VASE exon in slice cultures of rat hippocampus. Neurosci Lett 1995 Oct 27; 199(3):167–70
Förster E see **Hau T**
Forster EA, Cliffe IA, Bill DJ, Dover GM, Jones D, Reilly Y, Fletcher A. A pharmacological profile of the selective silent 5–HT1A receptor antagonist, WAY–100635. Eur J Pharmacol 1995 Jul 25;281(1):81–8
Forster EM see **Wiegman JF**
Forster G see **Stanton PD**
Forster GE see **Crowe G**
Forster GE see **Del Amo J**
Forster GE see **Evans JK**
Forster GE see **Lewis DA**
Forster GE see **Ramasubramanian V**
Forster H, Fisher J. The influence of loading time and lubricant on the friction of articular cartilage. Proc Inst Mech Eng [H] 1996;210(2):109–19
Förster H see **Böhles H**
Förster H see **Renner C**
Förster H see **Sachs M**
Forster HG see **Inoue CN**
Förster HH, Wäsch R, Kretschmar T, Mischke D, Uchańska–Ziegler B, Ziegler A, Schmitt M, Wahn HU. Genetic markers on chromosome 19p and prenatal diagnosis of HLA class II–deficient combined immunodeficiency. Pediatr Res 1995 Nov;38(5):812–6
Forster HV, Pan LG. Contribution of acid–base changes to control of breathing during exercise. Can J Appl Physiol 1995 Sep;20(3):380–94 (97 ref.)
Forster HV see **Aaron EA**
Forster HV see **Ohtake PJ**
Forster HV see **Pan LG**
Forster J, Schick F, Pfeffer M, Lutz O. Magnetization transfer by simple sequences of rectangular pulses. MAGMA 1995 Jul;3(2):83–93
Forster J, Schumacher RF. The clinical picture presented by premature neonates infected with the respiratory syncytial virus. Eur J Pediatr 1995 Nov;154(11):901–5
Forster J, Schweizer M, Schumacher RF, Kaufmehl K, Lob S, MxA protein in infants and children with respiratory tract infection. Acta Paediatr 1996 Feb;85(2):163–7
Forster J, Streckert HJ, Werchau H. The humoral immune response of children and infants to an RSV infection: its maturation and association with illness. Klin Padiatr 1995 Nov–Dec;207(6):313–6
Forster J see **Bryan CF**
Forster J see **Deichmann K**
Forster J see **Hauk P**
Forster J see **Kindscher JD**
Forster J see **McLeroy KR**
Forster J see **Moore WV**
Forster J see **Mullen PD**
Forster J see **Schick F**
Forster J see **Schilke B**
Forster JK see **Bardhan KD**
Forster JL, Komro KA, Wolfson M. Survey of city ordinances and local enforcement regarding commercial availability of tobacco to minors in Minnesota, United States. Tob Control 1996 Spring;5(1):46–51
Forster JL, Murray DM, Wolfson M, Wagenaar AC. Commercial availability of alcohol to young people: results of alcohol purchase attempts. Prev Med 1995 Jul; 24(4):342–7
Forster JL see **Perry CL**
Forster JS see **Ballough GP**
Forster JW see **Stark EA**
Forster JW see **Wilkes TM**
Forster KI, Shen D. No enemies in the neighborhood: absence of inhibitory neighborhood effects in lexical decision and semantic categorization. J Exp Psychol Learn Mem Cogn 1996 May;22(3):696–713
Forster L see **Motani A**
Forster LA Jr see **Sun W**
Forster MJ, Dubey A, Dawson KM, Stutts WA, Lal H, Sohal RS. Age–related losses of cognitive function and motor skills in mice are associated with oxidative protein damage in the brain. Proc Natl Acad Sci U S A 1996 May 14; 93(10):4765–9
Forster MJ see **Dubey A**
Forster MJ see **Lal H**
Forster MR, Nimmo GR, Brown AG. Prolapsed intervertebral disc after epidural analgesia in labour. Anaesthesia 1996 Aug;51(8):773–5
Förster O see **Köller M**
Förster O see **Willheim M**
Forster P see **Bandelt HJ**
Forster P see **Richards M**
Forster PL see **Bowden CL**
Forster PL see **Rapeport WG**
Förster R see **Johann S**
Forster R see **Mandelbaum BR**
Förster R see **Schaarschmidt K**
Forster RK. The endophthalmitis vitrectomy study [editorial; comment] [see comments] Arch Ophthalmol 1995 Dec; 113(12):1555–7 (6 ref.). Comment on: Arch Ophthalmol 1995 Dec;113(12):1479–96. Comment in: Arch Ophthalmol 1996 Aug;114(8):1025; discussion 1026–7. Comment in: Arch Ophthalmol 1996 Aug;114(8):1029–30; discussion 1028–9.
Forster RK. Corneoscleral block excision of postoperative anterior chamber cysts. Trans Am Ophthalmol Soc 1995; 93:83–97; discussion 97–104
Forster RK see **Foster RE**
Forster RL see **Liefting LW**
Forster S see **Bonomini M**
Forster T see **Csanády M**
Forster T see **Kakar–Oel A**
Förster W. Antwort auf den Leserbrief von K. Schrör zu: Reinfarktprophylaxe mit 100 mg oder 30 mg ASS täglich. Z Kardiol 1995 Dec;84(12):1043. Comment on: Z Kardiol 1995 Jun;84(6):496–8. **(Ger)**
Förster W. Antwort zum Editorial von J. C. Frölich: Aspirin––ja, aber 30 mg?? (letter)] Z Kardiol 1995 Dec; 84(12):1044–5. Comment on: Z Kardiol 1995 May;84(5):344–7. **(Ger)**
Förster W, Atzler U, Busse H. Spezielle Indikationen für photorefraktive (PRK) und phototherapeutische (PTK) Excimer–Laser–Keratomien. Eine Darstellung von 5 Fällen. Ophthalmologe 1995 Aug;92(4):419–23 (Eng. Abstr.) **(Ger)**
Förster W, Atzler U, Ratkay I, Busse H. Excimerlaser–phototherapeutische Keratektomie (PTK) und modifizierte–Bare–Sklera–Technik zur Behandlung von Pterygien. Ophthalmologe 1995 Aug;92(4):424–6 (Eng. Abstr.) **(Ger)**
Förster W, Lainck A, Markodimitrakis H, Gerding H, Busse H. Einseitige Faltung und Vorlagerung des Musculus obliquus inferior zur Behandlung von A–Inkomitanzen. Klin Monatsbl Augenheilkd 1995 Nov;207(5):305–9 (Eng. Abstr.) **(Ger)**
Forster–Sperling P see **Goerttler–Krauspe I**
Forster–van Hijfte MA, McEvoy FJ, White RN, Lamb CR, Rutgers HC. Per rectal portal scintigraphy in the diagnosis and management of feline congenital portosystemic shunts. J Small Anim Pract 1996 Jan;37(1):7–11
Forster–van Hijfte MA see **Lamb CR**
Förstermann U, Gath I, Schwarz P, Closs EI, Kleinert H. Isoforms of nitric oxide synthase. Properties, cellular distribution and expressional control. Biochem Pharmacol 1995 Oct 26;50(9):1321–32 (134 ref.)
Förstermann U, Kleinert H. Nitric oxide synthase: expression and expressional control of the three isoforms. Naunyn Schmiedebergs Arch Pharmacol 1995 Oct; 352(4):351–64 (166 ref.)
Förstermann U, Kleinert H, Gath I, Schwarz P, Closs EI, Dun NJ. Expression and expressional control of nitric oxide synthases in various cell types. Adv Pharmacol 1995; 34:171–86 (102 ref.)
Förstermann U see **Kleinert H**
Förstermann U see **Pollock JS**
Förstermann U see **Schwarz P**
Förstermann U see **Sheng H**
Förstermann U see **Thoenes M**
Forsthoefel NR, Vernon DM, Cushman JC. A salinity–induced gene from the halophyte M. crystallinum encodes a glycolytic enzyme, cofactor–independent phosphoglyceromutase. Plant Mol Biol 1995 Oct; 29(2):213–26
Forsthuber T, Yip HC, Lehmann PV. Induction of TH1 and TH2 immunity in neonatal mice [see comments] Science 1996 Mar 22;271(5256):1728–30. Comment in: Science 1996 Mar 22;271(5256):1665–7. Comment in: Science 1996 Jun 7;272(5267):1405–8. Comment in: Science 1996 Jun 7;272(5267):1408. Comment in: Science 1996 Aug 9;273(5276):722–3.
Forsthuber T see **Tian J**
Forsting M, Dörfler A, Knauth M, von Kummer R. Neuroradiologische Untersuchungen und Befunde beim Hirnschlag. Ther Umsch 1996 Jul;53(7):535–43 (20 ref.) (Eng. Abstr.) **(Ger)**
Forsting M see **Hartmann M**
Forsting M see **Jansen O**
Forsting M see **Rohrschneider WK**
Forsting M see **Wagner S**
Förstl H. Of mind and matter––or what really matters in Alzheimer's disease? Neurobiological substrates of clinical deficits in Alzheimer's disease. Eur Arch Psychiatry Clin Neurosci 1996;246(3):116–7
Förstl H, Besthorn C, Sattel H, Zerfass R, Geiger–Kabisch C, Schreiter–Gasser U, Hentschel F. Volumetrische Hirnveränderungen und quantitatives EEG bei normalem Altern und Alzheimer–Demenz. Nervenarzt 1996 Jan; 67(1):53–61 (Eng. Abstr.) **(Ger)**
Förstl H, Zerfass R, Geiger–Kabisch C, Sattel H, Besthorn C, Hentschel F. Brain atrophy in normal ageing and Alzheimer's disease. Volumetric discrimination and clinical correlations. Br J Psychiatry 1995 Dec;167(6):739–46

Förstl H see **Eckert A**
Förstl H see **Gattaz WF**
Förstl H see **Müller WE**
Förstl H see **Riecher-Rössler A**
Förstl H see **Sandbrink R**
Förstl H see **Schmitt HP**
Forstner GG see **McCool DJ**
Forstner GG see **Xu G**
Forstner J see **Rozmahel R**
Forstner J see **Sun L**
Forstner JF see **McCool DJ**
Forstner JF see **Sylvester FA**
Forstner JF see **Xu G**
Forstner R, Chen M, Hricak H. Imaging of ovarian cancer. J Magn Reson Imaging 1995 Sep-Oct;5(5):606-13 (82 ref.)
Forstner R, Hricak H, Kalbhen CL, Kogan BA, McAninch JW. Magnetic resonance imaging of vascular lesions of the scrotum and penis. Urology 1995 Oct;46(4):581-3
Forstner R, Hricak H, Occhipinti KA, Powell CB, Frankel SD, Stern JL. Ovarian cancer: staging with CT and MR imaging. Radiology 1995 Dec;197(3):619-26
Forstner R, Kalbhen CL, Filly RA, Hricak H. Abdominopelvic MR imaging in the nonobstetric evaluation of pregnant patients. AJR Am J Roentgenol 1996 May;166(5):1139-44
Forstot RM. The etiology and management of inadvertent perioperative hypothermia. J Clin Anesth 1995 Dec; 7(8):657-74 (188 ref.)
Forstrom A see **Howarth M**
Forstrom J see **Befus AD**
Forstrom J see **Jars MU**
Forstrom JW see **Grossmann A**
Forstrom LA see **Dominguez JM**
Forstrom LA see **Howarth DM**
Forstrom LA see **Rowe FA**
Forstrom LA see **Ziser A**
Forsum E see **Akner G**
Forsum E see **Asp NG**
Forsum U. Mikrobiologiska kvarterslaboratorier vill vi inte ha! Lakartidningen 1995 Dec 6;92(49):4673-4 **(Swe)**
Forsum U see **Kinnunen K**
Forsum U see **Larsson M**
Forsum U see **Tiveljung A**
Forsyth A see **McKeganey N**
Forsyth BH see **Flynn PM**
Forsyth BW. Primary care of children with HIV infection. Curr Opin Pediatr 1995 Oct;7(5):502-12 (57 ref.)
Forsyth C, Nelson M, Popp H, Snowdon L, Gibson J, Joshua D. Autologous red cell recovery and relapse of multiple myeloma after bone marrow transplantation: is this a graft-versus-myeloma effect? Bone Marrow Transplant 1996 Mar;17(3):457-9
Forsyth C see **Myers DE**
Forsyth CB, Mathews HL. Lymphocytes utilize CD11b/CD18 for adhesion to Candida albicans. Cell Immunol 1996 May 25;170(1):91-100
Forsyth CJ, Cremer PD, Torzillo P, Iland HJ, Young GA. Thalidomide responsive chronic pulmonary GVHD. Bone Marrow Transplant 1996 Feb;17(2):291-3
Forsyth CJ see **Adams MR**
Forsyth CS see **Grove KL**
Forsyth DB, Shaw WC, Richmond S. Digital imaging of cephalometric radiography, Part 1: Advantages and limitations of digital imaging. Angle Orthod 1996; 66(1):37-42 (29 ref.)
Forsyth DB, Shaw WC, Richmond S, Roberts CT. Digital imaging of cephalometric radiographs, Part 2: Image quality. Angle Orthod 1996;66(1):43-50
Forsyth G see **Foster C**
Forsyth IA, Taylor JA, Gabai G, Fleet IR. Blood prolactin concentrations affect prolactin transfer into goat milk: implications for maintenance of lactation. J Endocrinol 1995 Sep;146(3):411-20
Forsyth IA see **Taylor JA**
Forsyth JR, Darlington R, Thompson S. Hepatitis B vaccination [letter; comment] S Afr Med J 1995 Aug; 85(8):793-4. Comment on: S Afr Med J 1995 Apr;85(4):283. Comment on: S Afr Med J 1995 Apr;85(4):283-4.
Forsyth JR see **Butcher AR**
Forsyth JR see **Darlington R**
Forsyth JR see **Griffith JM**
Forsyth JS. The relationship between breast-feeding and infant health and development. Proc Nutr Soc 1995 Jul; 54(2):407-18 (45 ref.)
Forsyth JS, Crighton A. Low birthweight infants and total parenteral nutrition immediately after birth. I. Energy expenditure and respiratory quotient of ventilated and non-ventilated infants. Arch Dis Child Fetal Neonatal Ed 1995 Jul;73(1):F4-7
Forsyth JS, Murdock N, Crighton A. Low birthweight infants and total parenteral nutrition immediately after birth. III. Randomised study of energy substrate utilisation, nitrogen balance, and carbon dioxide production. Arch Dis Child Fetal Neonatal Ed 1995 Jul;73(1):F13-6
Forsyth JS see **Murdock N**
Forsyth M see **McCauley JW**
Forsyth MH, Geary SJ. The repetitive element Rep MP 1 of Mycoplasma pneumoniae exists as a core element within a larger, variable repetitive mosaic. J Bacteriol 1996 Feb; 178(3):917-21
Forsyth MH, Sayed AS, Geary SJ. Sequence and transcriptional analysis of the genes encoding the class-II topoisomerase of Mycoplasma gallisepticum. Gene 1995 Sep 22;163(1):161-2
Forsyth MH, Tully JG, Gorton TS, Hinckley L, Frasca S Jr, van Kruiningen HJ, Geary SJ. Mycoplasma sturni sp. nov., from the conjunctiva of a European starling (Sturnus vulgaris). Int J Syst Bacteriol 1996 Jul;46(3):716-9
Forsyth P see **Fulton D**
Forsyth P see **Macdonald D**
Forsyth PA, Cairncross JG. Treatment of malignant glioma in adults. Curr Opin Neurol 1995 Dec;8(6):414-8 (56 ref.)
Forsyth PD, Davies JM. Pure white cell aplasia and health food products. Postgrad Med J 1995 Sep;71(839):557-8
Forsyth S see **Tun-Lin W**
Forsythe C see **Wilson DH**
Forsythe D see **Locklear J**
Forsythe DE see **Rosenal TW**
Forsythe DE see **Wagner CL**
Forsythe I see **O'Callaghan C**
Forsythe ID. Ion channels. A physiological function for polyamines? Curr Biol 1995 Nov 1;5(11):1248-51 (19 ref.)
Forsythe ID see **Barnes-Davies M**
Forsythe ID see **Brew HM**
Forsythe IJ see **Lewis ME**
Forsythe IJ see **Zhang H**
Forsythe JA, Jiang BH, Iyer NV, Agani F, Leung SW, Koos RD, Semenza GL. Activation of vascular endothelial growth factor gene transcription by hypoxia-inducible factor 1. Mol Cell Biol 1996 Sep;16(9):4604-13
Forsythe JL see **Mathew A**
Forsythe JL see **Talbot D**
Forsythe P, MacMahon J, Ennis M. The effect of adenosine on histamine release from rat peritoneal mast cells induced by the calcium ionophore in buffers containing different calcium concentrations. Inflamm Res 1996 Mar;45 Suppl 1:S19-20
Forsythe P see **Alam R**
Forsythe P see **Fujita R**
Forsythe S see **Mansfield L**
Forsythe S see **Metheringham R**
Forsythe WC see **Creim JA**
Forszpaniak C see **Beutner KR**
Fort A, Manfredi C, Rocchi S. Adaptive SVD-based AR model order determination for time-frequency analysis of Doppler ultrasound signals. Ultrasound Med Biol 1995; 21(6):793-805
Fort DJ, Stover EL, Norton D. Ecological hazard assessment of aqueous soil extracts using FETAX. Frog Embryo Teratogenesis Assay--Xenopus. J Appl Toxicol 1995 May-Jun;15(3):183-91
Fort F see **Diehl M**
Fort FL, Miyajima H, Ando T, Suzuki T, Yamamoto M, Hamashima T, Sato S, Kitazaki T, Mahony MC, Hodgen GD. Mechanism for species-specific induction of Leydig cell tumors in rats by lansoprazole. Fundam Appl Toxicol 1995 Jul;26(2):191-202
Fort G see **Sercy O**
Fort J see **Holt RJ**
Fort J see **Schweitzer ME**
Fort JG, Flanigan M, Smith JB. Mononuclear cell (MNC) subtypes in osteoarthritis synovial fluid. Comparison with MNC subtypes in rheumatoid arthritis synovial fluid. J Rheumatol 1995 Jul;22(7):1335-7
Fort JG see **Raskin JB**
Fort MM see **Davidson NJ**
Fort P, Khateb A, Pegna A, Mühlethaler M, Jones BE. Noradrenergic modulation of cholinergic nucleus basalis neurons demonstrated by in vitro pharmacological and immunohistochemical evidence in the guinea-pig brain. Eur J Neurosci 1995 Jul 1;7(7):1502-11
Fort P, Vincent S. Serum induction of RhoG expression. Methods Enzymol 1995;256:151-62
Fort P see **Khateb A**
Fort P see **Marty L**
Fort P see **Peyron C**
Fort S, Lazzam C, Schwartz L. Coronary 'Y' stenting: a technique for angioplasty of bifurcation stenoses. Can J Cardiol 1996 Jul;12(7):678-82
Forte A see **Batori M**
Forte A see **Giarnieri E**
Forte E see **Wu AH**
Forte G see **Pacchioni D**
Forte GB see **Felten MK**
Forte JA, Franks DD, Forte JA, Rigsby D. Asymmetrical role-taking: comparing battered and nonbattered women. Soc Work 1996 Jan;41(1):59-73 (56 ref.)
Forte JA see **Forte JA**
Forte JG. Regulation of secretion and absorption by recruitment and recycling of primary transport proteins [editorial] Gastroenterology 1995 Nov;109(5):1706-10
Forte JG see **Appelmelk BJ**
Forte JG see **Crothers JM Jr**
Forte JG see **Tyagarajan K**
Forte JG see **Yao X**
Forte LR, Fan X, Hamra FK. Salt and water homeostasis: uroguanylin is a circulating peptide hormone with natriuretic activity. Am J Kidney Dis 1996 Aug; 28(2):296-304 (35 ref.)
Forte LR see **Fan X**
Forte LR see **Hamra FK**
Forte M see **Smith MD**
Forte M see **Wolfgang WJ**
Forte P see **Aiuti A**
Forte P see **Luchsinger A**
Forte T see **Kobayashi K**
Forte T see **Morrison JR**
Forte TM see **McCall MR**
Forte V see **Filler RM**
Forte V see **Lueg EA**
Forte V see **MacDonald MR**
Forte V see **Macfarlane R**
Fortea J see **Juncosa T**
Fortea J see **Muñoz C**
Fortelius M see **Alpagut B**
Fortems Y see **De Smet L**
Fortems Y see **Lawrence T**
Fortems Y see **Stoffelen D**
Fortenberry JD, Bhardwaj V, Niemer P, Cornish JD, Wright JA, Bland L. Neutrophil and cytokine activation with neonatal extracorporeal membrane oxygenation. J Pediatr 1996 May;128(5 Pt 1):670-8
Fortenberry JD, Del Toro J, Jefferson LS, Evey L, Haase D. Management of pediatric acute hypoxemic respiratory insufficiency with bilevel positive pressure (BiPAP) nasal mask ventilation [see comments] Chest 1995 Oct; 108(4):1059-64. Comment in: Chest 1995 Oct;108(4):894-5.
Forterre P. A hot topic: the origin of hyperthermophiles. Cell 1996 Jun 14;85(6):789-92 (20 ref.)
Forterre P, Bergerat A, Lopez-Garcia P. The unique DNA topology and DNA topoisomerases of hyperthermophilic archaea. FEMS Microbiol Rev 1996 May;18(2-3):237-48 (47 ref.)
Forterre P see **Aagaard C**
Forterre P see **Bouyoub A**
Forterre P see **Erauso G**
Fortes C. Aging, zinc and cell-mediated immune response [editorial] Aging (Milano) 1995 Apr;7(2):75-6
Fortes ES, Chacra AR, Kunii HS, Vieira JG, Russo EM. Nocturnal urinary growth hormone excretion as a criterion for growth hormone deficiency. Braz J Med Biol Res 1995 Apr;28(4):433-8
Fortes L see **Line SR**
Fortes M see **Meneses MS**
Fortes MA see **Hughes ST**
Fortes MR see **Peraçoli JC**
Fortes MR see **Peraçoli MT**
Forteza A see **Verma A**
Forteza AM, Babikian VL, Hyde C, Winter M, Pochay V. Effect of time and cerebrovascular symptoms of the prevalence of microembolic signals in patients with cervical carotid stenosis. Stroke 1996 Apr;27(4):687-90
Forteza J see **Matias-Guiu X**
Forteza R, Botvinnikova Y, Ahmed A, Cortes A, Gundel RH, Wanner A, Abraham WM. The interaction of alpha 1-proteinase inhibitor and tissue kallikrein in controlling allergic ovine airway hyperresponsiveness. Am J Respir Crit Care Med 1996 Jul;154(1):36-42
Forteza R see **Clark JM**
Forteza Vila J see **Suárez Peñaranda JM**
Fortgang I see **Moore RD**
Fortgang P see **Yanagisawa E**
Fortgens PH see **Elliott E**
Forth A see **Widiger TA**
Forth W. Schadstoffe in unserem Lebensraum--Herausforderung oder Preis für den Wohlstand? Zentralbl Hyg Umweltmed 1995 Apr; 197(1-3):162-79 (Eng. Abstr.) **(Ger)**
Forth W see **Liebl B**
Forth W see **Reichl FX**
Forth W see **Strugala GJ**
Forthal DN, Landucci G, Gorny MK, Zolla-Pazner S, Robinson WE Jr. Functional activities of 20 human immunodeficiency virus type 1 (HIV-1)-specific human monoclonal antibodies. AIDS Res Hum Retroviruses 1995 Sep;11(9):1095-9
Forthal DN, Landucci G, Habis A, Laxer M, Javato-Laxer M, Tilles JG, Janoff EN. Age, sex, and household exposure are associated with the acute measles-specific antibody-dependent cellular cytotoxicity antibody response. J Infect Dis 1995 Dec;172(6):1587-91
Forthal DN see **Havlir DV**
Forthofer MS, Kessler RC, Story AL, Gotlib IH. The effects of psychiatric disorders on the probability and timing of first marriage. J Health Soc Behav 1996 Jun;37(2):121-32
Forti AD see **Chia YW**
Forti D see **Marni A**
Forti D see **Pellegatta F**
Forti EM, Martin KE, Jones RL, Herman JM. Factors influencing retention of rural Pennsylvania family physicians [see comments] J Am Board Fam Pract 1995 Nov-Dec;8(6):469-74. Comment in: J Am Board Fam Pract 1995 Nov-Dec;8(6):496-9.
Forti EM see **Preston DB**
Forti G, Falchetti A, Santoro S, Davis DL, Wilson JD, Russell DW. Steroid 5 alpha-reductase 2 deficiency: virilization in early infancy may be due to partial function of mutant enzyme. Clin Endocrinol (Oxf) 1996 Apr;44(4):477-82
Forti G, Selli C. Prospects for prostatic cancer incidence and treatment by the year 2000. Int J Androl 1996 Feb; 19(1):1-10 (81 ref.)
Forti G see **Giannini S**
Forti G see **Magini A**
Forti G see **Mancina R**
Forti G see **Mancini M**
Forti G see **Mantelli L**

Forti G see **Pellegrini S**

Forti IN, Barousse AP, Bernabó JG. Auditoría de ensayos clínicos en Argentina. Evaluación de procedimientos operacionales normatizados en 12 centros. Medicina (B Aires) 1991;51(6):511–8 (Eng. Abstr.) **(Spa)**

Forti N. O tratamento da hipercolesterolemia é capaz de reduzir a mortalidade total? Arq Bras Cardiol 1995 Feb; 64(2):101 **(Por)**

Forti N see **Diament J**

Forti N see **Giannini SD**

Forti P see **Ravaglia G**

Forti RL, Medwell SJ, Aboulafia DM, Surawicz CM, Spach DH. Clinical presentation of minimally invasive and in situ squamous cell carcinoma of the anus in homosexual men. Clin Infect Dis 1995 Sep;21(3):603–7

Forti S see **Barbareschi M**

Fortier A see **Green S**

Fortier A see **Perault C**

Fortier C see **Tatari Z**

Fortier G see **D'Urso EM**

Fortier G see **Gayet JC**

Fortier G see **Jean-François J**

Fortier GM, Erskine MS, Tamarin RH. Female familiarity influences odor preferences and plasma estradiol levels in the meadow vole, Microtus pennsylvanicus. Physiol Behav 1996 Jan;59(1):205–8

Fortier L see **Chen ZY**

Fortier M see **Armstrong DK**

Fortier M see **Brisson J**

Fortier MA see **Asselin E**

Fortier MA see **Doualla-Bell F**

Fortier MA see **Ijaz A**

Fortier MV, Forster BB, Pinney S, Regan W. MR assessment of posttraumatic flexion contracture of the elbow. J Magn Reson Imaging 1995 Jul–Aug;5(4):473–7

Fortier MV see **Fryer JP**

Fortier P see **Frommer HH**

Fortier PA see **Gu X**

Fortier PL see **Garcia C**

Fortier S see **Conklin D**

Fortier S see **Giguère A**

Fortier S see **Leherte L**

Fortier-Beaulieu M. Y-a-t-il des modalités de surveillance particulières imposées par certaines thérapeutiques du mélanome de stade I? Ann Dermatol Venereol 1995; 122(5):372–7 (52 ref.) **(Fre)**

Fortier-Beaulieu M see **Lampert A**

Fortier-Beaulieu M see **Saiag P**

Fortin A, Shahum E, Krzystyniak K, Thérien HM. Differential activation of cell-mediated immune functions by encapsulated and surface-linked liposomal antigens. Cell Immunol 1996 May 1;169(2):208–17

Fortin A see **Bourhis J**

Fortin A see **Raybaud-Diogène H**

Fortin D see **Le Ricousse S**

Fortin DF, Califf RM, Pryor DB, Mark DB. The way of the future redux [editorial] Am J Cardiol 1995 Dec 1; 76(16):1177–82

Fortin DF see **Rigolin VH**

Fortin F see **Grosbois JM**

Fortin G, Kato F, Lumsden A, Champagnat J. Rhythm generation in the segmented hindbrain of chick embryos. J Physiol (Lond) 1995 Aug 1;486 (Pt 3):735–44

Fortin J see **Schwarzer AC**

Fortin JF see **Cantin R**

Fortin JJ see **Bronstein I**

Fortin JP see **Bérubé J**

Fortin JP see **Durant P**

Fortin JP see **Lavoie G**

Fortin L see **Pampalon R**

Fortin M, Parent A. Calretinin as a marker of specific neuronal subsets in primate substantia nigra and subthalamic nucleus. Brain Res 1996 Feb 5;708(1–2):201–4

Fortin M see **Hétu R**

Fortin M see **Nanci A**

Fortin P see **Gladman D**

Fortin P see **Moher D**

Fortin PR, Abrahamowicz M, Danoff D. Small changes in outpatients lupus activity are better detected by clinical instruments than by laboratory tests. J Rheumatol 1995 Nov;22(11):2078–83

Fortin PR, Lew RA, Liang MH, Wright EA, Beckett LA, Chalmers TC, Sperling RI. Validation of a meta-analysis: the effects of fish oil in rheumatoid arthritis. J Clin Epidemiol 1995 Nov;48(11):1379–90

Fortin PR see **Liang MH**

Fortin R see **Chauret N**

Fortin S see **Itaya SK**

Fortin T see **Gibson CM**

Fortin T see **Pappas BA**

Fortina G see **Custodi P**

Fortina MG, Acquati A, Ambrosoli R. Identification of spore-forming strains involved in biodegradation of acifluorfen. Res Microbiol 1996 Mar–Apr;147(3):193–9

Fortina P see **Arbustini E**

Fortina P see **Kobayashi M**

Fortina P see **Mansfield ES**

Fortineau N, Beretti JL, Berche P, Simonet M. Lack of antibody response to invasin in humans with yersiniosis. Clin Diagn Lab Immunol 1994 Mar;1(2):235–7

Fortineau N see **Simonet M**

Fortini A, Laureano R, Nenci G, Cappelletti C. Impiego del monitoraggio pressorio ambulatoriale per la valutazione del trattamento antipertensivo nella pratica clinica. Minerva Med 1995 Dec;86(12):527–35 (Eng. Abstr.) **(Ita)**

Fortini A, Nenci G, Laureano R, Cappelletti C. Ipertensione, iperpotassiemia e normale filtrato glomerulare (sindrome di Gordon): descrizione di un caso. G Ital Cardiol 1996 Jan;26(1):51–6 (Eng. Abstr.) **(Ita)**

Fortini A see **Fulghesu AM**

Fortini A see **Gobbi PG**

Fortini D see **Gianaroli L**

Fortini D see **Magli MC**

Fortini P, Raspaglio G, Falchi M, Dogliotti E. Analysis of DNA alkylation damage and repair in mammalian cells by the comet assay. Mutagenesis 1996 Mar;11(2):169–75

Fortini P see **Frosina G**

Fortini RM see **Ballotta MR**

Fortino MD see **Kihara H**

Fortino MD see **Sagerman SD**

Fortino MD see **Short WH**

Fortino MD see **Werner FW**

Fortis C, Foppoli M, Gianotti L, Galli L, Citterio G, Consogno G, Gentilini O, Braga M. Increased interleukin-10 serum levels in patients with solid tumours. Cancer Lett 1996 Jun 24;104(1):1–5

Fortis C see **Braga M**

Fortis C see **Capelli E**

Fortis C see **Maffezzini M**

Fortis D see **Floriani M**

Fortkolt P see **Owens MR**

Fortman JD see **Medina LV**

Fortmann SP see **Gardner CD**

Fortmann SP see **Wild SH**

Fortmann SP see **Young DR**

Fortna CH see **Bouchard PR**

Fortner DM see **Beelman CA**

Fortner JG, Klimstra DS, Senie RT, Maclean BJ. Tumor size is the primary prognosticator for pancreatic cancer after regional pancreatectomy. Ann Surg 1996 Feb; 223(2):147–53

Fortner JG see **Burt M**

Fortner JG see **Fong Y**

Fortner KA see **Wilson DJ**

Fortner M see **Irwin M**

Fortney J see **Quirk JG Jr**

Fortney JA see **Pant R**

Fortney JA see **Sinei SK**

Fortney JC, Booth BM, Blow FC, Bunn JY. The effects of travel barriers and age on the utilization of alcoholism treatment aftercare. Am J Drug Alcohol Abuse 1995 Aug; 21(3):391–406

Fortney K see **Spinola SM**

Fortney S see **Bondar RL**

Fortoul TI see **Olaiz G**

Fortpied A see **Demars-Fremault C**

Fortrat JO see **Hughson RL**

Fortsas E see **Grydsuk JD**

Förtsch I, Fritzsche H, Birch-Hirschfeld E, Evertsz E, Klement R, Jovin TM, Zimmer C. Parallel-stranded duplex DNA containing dA.dU base pairs. Biopolymers 1996 Feb; 38(2):209–20

Förtsch M see **Bialasiewicz AA**

Fortson MR, Freedman SN, Webster PD 3rd. Clinical assessment of hyperlipidemic pancreatitis. Am J Gastroenterol 1995 Dec;90(12):2134–9

Fortson W see **Tyagi SC**

Fortt SM see **Bailey VC**

Fortuin M see **Karthigesu VD**

Fortuin NJ see **Rayburn BK**

Fortún J, Gómez-Mampaso JF. Tumoración cervical en niña de 2 años. Rev Clin Esp 1996 May;196(5):331–2 (9 ref.) **(Spa)**

Fortún J, Palomo J, Muñoz P, Carretero L. Infiltrados pulmonares e insuficiencia respiratoria en un trasplantado cardíaco con primoinfección por citomegalovirus. Rev Clin Esp 1995 Sep;195(9):649–56 **(Spa)**

Fortún J see **Quereda C**

Fortuna A, Fortuna A de O. Correct dose of tetracaine in infants [letter; comment] Reg Anesth 1995 Jul–Aug; 20(4):358. Comment on: Reg Anesth 1994 Sep–Oct;19(5):325–9.

Fortuna A see **Celli P**

Fortuna A see **Cervoni L**

Fortuna A see **Di Lorenzo N**

Fortuna A see **Lemoli RM**

Fortuna A de O see **Fortuna A**

Fortuna AM, Pinheiro D, Príncipe F. Trombocitopenia con ausencia de radio en una mujer de 24 años. Sangre (Barc) 1995 Jun;40(3):223–5 (13 ref.) (Eng. Abstr.) **(Spa)**

Fortuna J see **Pissarra F**

Fortuna RS, Weber TR, Tracy TF Jr, Silen ML, Cradock TV. Critical analysis of the operative treatment of Hirschsprung's disease. Arch Surg 1996 May;131(5):520–4; discussion 524–5

Fortunati E, Bout A, Zanta MA, Valerio D, Scarpa M. In vitro and in vivo gene transfer to pulmonary cells mediated by cationic liposomes. Biochim Biophys Acta 1996 Apr 10;1306(1):55–62

Fortunati N, Comba A, Becchis M, Catalano MG, Fazzari A, Fissore F, Frairia R. MCF-7 cell progesterone receptor (PGR) is additionally modulated by sex steroid binding protein (SBP) and its membrane receptor (SBP-R) through cAMP and PKA. Ann N Y Acad Sci 1996 Apr 30; 784:453–7

Fortunati N, Fissore F, Fazzari A, Becchis M, Comba A, Catalano MG, Berta L, Frairia R. Sex steroid binding protein exerts a negative control on estradiol action in MCF-7 cells (human breast cancer) through cyclic adenosine 3',5'-monophosphate and protein kinase A. Endocrinology 1996 Feb;137(2):686–92

Fortunati N see **Frairia R**

Fortunati P see **Mingoni S**

Fortunato A see **Gion M**

Fortunato A see **Pilott A**

Fortunato A see **Ronconi M**

Fortunato C. Raising money for charity care in New Jersey [letter] N J Med 1996 Apr;93(4):8

Fortunato EA see **Jault FM**

Fortunato F see **Comi GP**

Fortunato F see **Rigoletto C**

Fortunato F see **Toscano A**

Fortunato G see **Arnaud-Crozat E**

Fortunato JE see **O'Donnell TF Jr**

Fortunato JM see **Nissanov J**

Fortunato L, Ahmad NR, Yeung RS, Coia LR, Eisenberg BL, Sigurdson ER, Yeh K, Weese JL, Hoffman JP. Long-term follow-up of local excision and radiation therapy for invasive rectal cancer. Dis Colon Rectum 1995 Nov; 38(11):1193–9

Fortunato L see **Yeh KA**

Fortunato M see **Kapoor WN**

Fortunato M see **Zanchin G**

Fortunato N. RN first assistant [letter] AORN J 1995 Oct; 62(4):505–6

Fortunato SJ. The use of power Doppler and color power angiography in fetal imaging. Am J Obstet Gynecol 1996 Jun;174(6):1828–31; discussion 1831–3

Fortunato SJ, Menon R, Swan KF. Amniochorion: a source of interleukin-8. Am J Reprod Immunol 1995 Sep; 34(3):156–62

Fortunato SJ, Menon RP, Swan KF, Menon R. Inflammatory cytokine (interleukins 1, 6 and 8 and tumor necrosis factor-alpha) release from cultured human fetal membranes in response to endotoxic lipopolysaccharide mirrors amniotic fluid concentrations. Am J Obstet Gynecol 1996 Jun;174(6):1855–61; discussion 1861–2

Fortunato SR see **Phaneuf D**

Fortunato SR see **Ritter G**

Fortune A. Using your experience in the MEQ exam. Practitioner 1996 Jan;240(1558):34–7

Fortune DW see **Medley G**

Fortune ES, Margoliash D. Parallel pathways and convergence onto HVc and adjacent neostriatum of adult zebra finches (Taeniopygia guttata). J Comp Neurol 1995 Sep 25;360(3):413–41

Fortune F see **Direskeneli H**

Fortune F see **Hasan A**

Fortune F see **Rudd P**

Fortune G see **Hardy D**

Fortune GJ, Balas EA, Hegemann B, LaFerney RC, Luebbering T, Neikirk HJ, Weathers R. Retrospective analysis of the utilization of right-sided cardiac catheterization in association with left-sided cardiac catheterization in patients with coronary artery disease. Mo Med 1995 Sep;92(9):588–90

Fortune GJ see **Withers BG**

Fortune IC see **Souquet PJ**

Fortune J see **Dodd W**

Fortune JB, Feustel PJ, deLuna C, Graca L, Hasselbarth J, Kupinski AM. Cerebral blood flow and blood volume in response to O2 and CO2 changes in normal humans. J Trauma 1995 Sep;39(3):463–71; discussion 471–2

Fortune JB, Feustel PJ, Graca L, Hasselbarth J, Kuehler DH. Effect of hyperventilation, mannitol, and ventriculostomy drainage on cerebral blood flow after head injury. J Trauma 1995 Dec;39(6):1091–7; discussion 1097–9

Fortune JE see **Berndtson AK**

Fortune JE see **Rodgers RJ**

Fortune JE see **Tian XC**

Fortune KP see **Huang SC**

Fortune SM see **Cleary AM**

Fortuniak A, Jakubowski W, Biliński T, Bartosz G. Lack of evidence of oxidative damage in antioxidant-deficient strains of Saccharomyces cerevisiae. Biochem Mol Biol Int 1996 May;38(6):1271–6

Fortuny A see **Balasch J**

Fortuny A see **Borrell A**

Fortuny A see **Castelo-Branco C**

Fortuny A see **Gratacós E**

Fortuny A see **Martinez JM**

Fortuny A see **Martinez Crespo JM**

Fortuny C see **Just JJ**

Fortuny G see **del Castillo M**

Forty J see **Barnard SP**

Forty J see **Clark SC**

Forudi F see **Guzman LA**

Forudi F see **Jang Y**

Foruria Ugarriza A see **Fernández de Mendiola Espino J**

Forus A, Weghuis DO, Smeets D, Fodstad O, Myklebost O, Geurts van Kessel A. Comparative genomic hybridization analysis of human sarcomas: II. Identification of novel amplicons at 6p and 17p in osteosarcomas. Genes Chromosomes Cancer 1995 Sep;14(1):15–21

Forus A, Weghuis DO, Smeets D, Fodstad O, Myklebost O, van Kessel AG. Comparative genomic hybridization analysis of human sarcomas: I. Occurrence of genomic imbalances and identification of a novel major amplicon at 1q21–q22 in soft tissue sarcomas. Genes Chromosomes Cancer 1995 Sep;14(1):8–14

Forveille E see **Legras A**

Forward GM, Ferguson MM, Woo PK. Susceptibility of brook charr, Salvelinus fontinalis to the pathogenic haemoflagellate, Cryptobia salmositica, and the inheritance of innate resistance by progenies of resistant fish. Parasitology 1995 Sep;111 (Pt 3):337–45

Forward GM, Woo PT. An in vitro study on the mechanism of innate immunity in Cryptobia–resistant brook charr (Salvelinus fontinalis) against Cryptobia salmositica. Parasitol Res 1996;82(3):238–41

Forward SP see **Reid GJ**

Forwood MR, Owan I, Takano Y, Turner CH. Increased bone formation in rat tibiae after a single short period of dynamic loading in vivo. Am J Physiol 1996 Mar;270(3 Pt 1):E419–23

Forwood MR, Turner CH. Skeletal adaptations to mechanical usage: results from tibial loading studies in rats. Bone 1995 Oct;17(4 Suppl):197S–205S (56 ref.)

Forwood MR see **Neal RJ**

Foryś Z see **Wojdyła**

Forýtková L, Hrazdira I, Mornstein V. Effect of ultrasound on DNA synthesis in tumor cells. Ultrasound Med Biol 1995;21(4):585–92

Forza G see **Amadori A**

Forzini R see **Domenici–Lombardo L**

Forzy G see **Delalande I**

Fos D see **Troconiz IF**

Fos PJ see **Anzalone DA**

Fosang AJ, Last K, Knäuper V, Murphy G, Neame PJ. Degradation of cartilage aggrecan by collagenase–3 (MMP–13). FEBS Lett 1996 Feb 12;380(1–2):17–20

Fosang AJ see **LePage RN**

Fosberry A see **Khushi T**

Fosberry AP see **Hodgson JE**

Fosbraey P see **Cassel GE**

Fosbraey P see **Lallement G**

Fosbury JA see **Bosley CM**

Foschi D, Massari M. La preparazione del paziente all'intervento chirurgico: indagine conoscitiva presso la Scuola di Specializzazione in Chirurgia Generale dell'Università di Milano. Minerva Chir 1995 Sep;50(9 Suppl):119–28 **(Ita)**

Foschi FG see **Hrelia S**

Foschi M see **La Villa G**

Foschi M see **Laffi G**

Foschini MP, Fornelli A, Peterse JL, Mignani S, Eusebi V. Microcalcifications in ductal carcinoma in situ of the breast: histochemical and immunohistochemical study. Hum Pathol 1996 Feb;27(2):178–83

Foschini MP, Pizzicannella G, Peterse JL, Eusebi V. Adenomyoepithelioma of the breast associated with low–grade adenosquamous and sarcomatoid carcinomas. Virchows Arch 1995;427(3):243–50

Foscolos GB see **Kolocouris N**

Foscolos GB see **Pouli N**

Fosdick L see **Fernandez A**

Fösel S. Transient and permanent neonatal diabetes. Eur J Pediatr 1995 Dec;154(12):944–8 (105 ref.)

Fösel T, Hack C, Knoll R, Kraus GB, Larsen R. Nasal midazolam in children, plasma concentrations and the effect on respiration. Paediatr Anaesth 1995;5(6):347–53

Fösel T see **Grüness V**

Fösel TH, Uth M, Wilhelm W, Grüness V. Comparison of two solutions with different glucose concentrations for infusion therapy during laparotomies in infants. Infusionsther Transfusionsmed 1996 Apr;23(2):80–4

Foshager MC see **Nazarian GK**

Foshee SL see **Thurston TA**

Fosil D see **Cochin JP**

Foskett M see **Tidy JA**

Fosko SW, Adams SR. A tissue block organizer during Mohs surgery [letter] Dermatol Surg 1996 Feb;22(2):191–2

Fosnocht DE see **Delbridge TR**

Foss A see **Oyen O**

Foss AJ, Alexander RA, Jefferies LW, Hungerford JL, Harris AL, Lightman S. Microvessel count predicts survival in uveal melanoma. Cancer Res 1996 Jul 1;56(13):2900–3

Foss AJ, Alexander RA, Jefferies LW, Lightman S. Immunohistochemical techniques: the effect of melanin bleaching [see comments] Br J Biomed Sci 1995 Mar; 52(1):22–5. Comment in: Br J Biomed Sci 1995 Dec;52(4):325–6.

Foss AJ see **Alexander RA**

Foss AJ see **Cree IA**

Foss AJ see **Dolin PJ**

Foss F see **Bubley GJ**

Foss FM, Kuzel TM. Experimental therapies in the treatment of cutaneous T–cell lymphoma. Hematol Oncol Clin North Am 1995 Oct;9(5):1127–37 (47 ref.)

Foss FM, Sausville EA. Prognosis and staging of cutaneous T–cell lymphoma. Hematol Oncol Clin North Am 1995 Oct;9(5):1011–9 (22 ref.)

Foss FM see **Rosen ST**

Foss HD, Herbst H, Araujo I, Hummel M, Berg E, Schmitt–Gräff A, Stein H. Monokine expression in Langerhans' cell histiocytosis and sinus histiocytosis with massive lymphadenopathy (Rosai–Dorfman disease). J Pathol 1996 May;179(1):60–5

Foss HD, Herbst H, Gottstein S, Demel G, Araujó I, Stein H. Interleukin–8 in Hodgkin's disease. Preferential expression by reactive cells and association with neutrophil density. Am J Pathol 1996 Apr;148(4):1229–36

Foss HD see **Araujo I**

Foss HD see **Germer CT**

Foss HD see **Herbst H**

Foss HD see **Menke DM**

Foss HM see **Cambareri EB**

Foss JF see **Yuan CS**

Foss M see **Loo S**

Foss M see **Wein H**

Foss MC, Gouveia LM, Moysés Neto M, Paccola GM, Piccinato CE. Effect of hemodialysis on peripheral glucose metabolism of patients with chronic renal failure. Nephron 1996;73(1):48–53

Foss MC, Paula FJ, Paccola GM, Piccinato CE. Peripheral glucose metabolism in human hyperprolactinaemia. Clin Endocrinol (Oxf) 1995 Dec;43(6):721–6

Foss MC see **Gouveia LM**

Foss RD see **Shick PC**

Foss RD see **Smith BC**

Foss RD see **Willard CC**

Fossà A, Siebert R, Kasper C, Becher R, Opalka B, Thiel E, Seeber S, Nowrousian MR. BCR rearrangement without juxtaposition of ABL in pre–T acute lymphoblastic leukaemia. Br J Haematol 1996 May;93(2):403–5

Fossà A see **Siebert R**

Fossa P see **Iester M**

Fossa S, Jones M, Johnson P, Joffe J, Holdener E, Elson P, Ritchie A, Selby P. Interferon–alpha and survival in renal cell cancer. Br J Urol 1995 Sep;76(3):286–90

Fossa S see **Tuo P**

Fossà SD. Quality of life in prostate cancer: what are the issues and how are they measured? Eur Urol 1996;29 Suppl 2:121–3 (15 ref.)

Fossà SD. Tumorceller i perifert blod og beinmarg hos pasienter med prostatacancer. Mange ubesvarte spørsmål. Tidsskr Nor Laegeforen 1995 Nov 30;115(29):3599–600 **(Nor)**

Fossà SD, Aamdal S, Naume B, Gallati H. Serum levels of cytokines and soluble cytokine receptors in patients with metastatic renal cell carcinoma or malignant melanoma receiving IL–2/interferon–alpha combination therapy. Acta Oncol 1995;34(5):599–603

Fossà SD, Moynihan C, Serbouti S. Patients' and doctors' perception of long–term morbidity in patients with testicular cancer clinical stage I. A descriptive pilot study [see comments] Support Care Cancer 1996 Mar;4(2):118–28 . Comment in: Support Care Cancer 1996 Mar;4(2):73–4.

Fossà SD see **Braendengen M**

Fossà SD see **Brausi M**

Fossa SD see **Cullen MH**

Fossa SD see **da Silva FC**

Fossa SD see **Davidson PJ**

Fossa SD see **Gospodarowicz MK**

Fossa SD see **Heimdal K**

Fossà SD see **Hoff Wanderås E**

Fossà SD see **Loraas A**

Fossà SD see **Lothe RA**

Fossà SD see **Otnes B**

Fossan SD see **Raabe NK**

Fossali E, Minoja M, Intermite R, Spreafico C, Casalini E, Sereni F. Percutaneous transluminal renal angioplasty in neurofibromatosis. Pediatr Nephrol 1995 Oct;9(5):623–5

Fossan GO. Dårlig søvn hos gamle—hva gjør vi og hva bør vi gjøre? Tidsskr Nor Laegeforen 1996 Mar 10;116(7):831 **(Nor)**

Fossarello M, Bertini C, Galantuomo MS, Cao A, Serra A, Pirastu M. Deletion in the peripherin/RDS gene in two unrelated Sardinian families with autosomal dominant butterfly–shaped macular dystrophy. Arch Ophthalmol 1996 Apr;114(4):448–56

Fossas P. Qué número de neurólogos debe tener un hospital comarcal? Rev Neurol 1995 Jan–Feb;23(119):230 **(Spa)**

Fossat C, Fabre D, Alimi Y, Bienvenu J, Ailland MF, Lenoble M, Juhan–Vague I, Juhan C. Leukocyte activation study during occlusive arterial disease of the lower limb: effect of pentoxifylline infusion. J Cardiovasc Pharmacol 1995;25 Suppl 2:S96–100

Fossat C see **Peiretti F**

Fossati A see **Sordelli A**

Fossati CA see **Cremaschi G**

Fossati CA see **Kittelberger R**

Fossati CA see **Mathov I**

Fossati G, Lucietto P, Giuliani P, Coates AR, Harding S, Cölfen H, Legname G, Chan E, Zaliani A, Mascagni P. Mycobacterium tuberculosis chaperonin 10 forms stable tetrameric and heptameric structures. Implications for its diverse biological activities. J Biol Chem 1995 Nov 3; 270(44):26159–67

Fossati G see **de Servi S**

Fossati G see **Mazzone A**

Fossati I see **Richardson J**

Fossati L, Sobel ES, Iwamoto M, Cohen PL, Eisenberg RA, Izui S. The Yaa gene–mediated acceleration of murine lupus: Yaa– T cells from non–autoimmune mice collaborate with Yaa+ B cells to produce lupus autoantibodies in vivo. Eur J Immunol 1995 Dec;25(12):3412–7

Fossati L see **Auteri A**

Fossati L see **Izui S**

Fossati L see **Moll S**

Fossati L see **Takahashi S**

Fossati N see **Filipponi F**

Fossati P. Hommage posthume á Marc Linquette. La disparition d'un ancien président de la Société Française d'endocrinologie. Ann Endocrinol (Paris) 1995; 56(5):469–71 **(Fre)**

Fossati P, Deweer B, Raoux N, Allilaire JF. Les troubles de la récupération mnésique: un argument en faveur d'un dysfonctionnement des structures sous–cortico–frontales dans la dépression. Encephale 1995 Jul–Aug;21(4):295–305 (Eng. Abstr.) **(Fre)**

Fossati R see **Boccardo F**

Fossati S see **Brambilla L**

Fossati V see **Lissoni P**

Fossati–Bellani F see **Bhatia S**

Fossati Bellani F see **Radice P**

Fossdal CG see **Nilssen O**

Fosse E, Heier HE. Endret bruk av albumin ved Oslos sykehus. Tidsskr Nor Laegeforen 1996 Jan 10;116(1):54–7 (Eng. Abstr.) **(Nor)**

Fosse E, Lindberg H. Left ventricular rupture following external chest compression. Acta Anaesthesiol Scand 1996 Apr;40(4):502–4

Fosse E see **Moen O**

Fosse E see **Mollnes TE**

Fosse E see **Ovrum E**

Fosse JP see **Karoubi P**

Fossé P see **Muriaux D**

Fosse P see **Rene B**

Fosse RT see **Hexeberg E**

Fosse T see **Barbut F**

Fossel AH see **Katz JN**

Fossel AH see **Sánchez–Guerrero J**

Fossel AH see **Stucki G**

Fossel KK see **Katz JN**

Fossella FV see **Lee JS**

Fossella FV see **Perez–Soler R**

Fossella FV see **Shin DM**

Fossella JA see **Shiber MC**

Fossen A. Intellektuelle og psykososiale funksjoner hos barn strålebehandlet for hjernesvulst. Tidsskr Nor Laegeforen 1995 Nov 20;115(28):3490–3 (Eng. Abstr.) **(Nor)**

Fossen D see **Anderssen SH**

Fosset M, Allard B, Lazdunski M. Coexistence of two classes of glibenclamide–inhibitable ATP–regulated K+ channels in avian skeletal muscle. Pflugers Arch 1995 Nov; 431(1):117–24

Fosset M see **Lesage F**

Fossett NG, Byrne BJ, Tucker AB, Arbour–Reily P, Chang S, Lee WR. Mutation spectrum of 2–chloroethyl methanesulfonate in Drosophila melanogaster premeiotic germ cells. Mutat Res 1995 Oct;331(2):213–24

Fossett NG, Byrne BJ, Tucker AB, Arbour–Reily P, Chang S, Lee WR. Erratum to Mutation spectrum of 2–chloroethyl methanesulfonate in Drosophila melanogaster premeiotic germ cells' [Mutation Res. 331 (1995) 213–224]. Mutat Res 1996 Jul 5;354(1):143–4

Fossetta JD, Niu XD, Lunn CA, Zavodny PJ, Narula SK, Lundell D. Expression of human inducible nitric oxide synthase in Escherichia coli. FEBS Lett 1996 Jan 29; 379(2):135–8

Fosseus CG see **Dubasi PM**

Fossey MD, Lydiard RB, Ballenger JC, Laraia MT, Bissette G, Nemeroff CB. Cerebrospinal fluid corticotropin–releasing factor concentrations in patients with anxiety disorders and normal comparison subjects. Biol Psychiatry 1996 Apr 15;39(8):703–7

Fosshage J see **Lichtenberg JD**

Fossheim S, Johansson C, Fahlvik AK, Grace D, Klaveness J. Lanthanide–based susceptibility contrast agents: assessment of the magnetic properties. Magn Reson Med 1996 Feb;35(2):201–6

Fossi MC see **Leonzio C**

Fossier P, Lambeau G, Lazdunski M, Baux G. Inhibition of ACh release at an Aplysia synapse by neurotoxic phospholipases A2: specific receptors and mechanisms of action. J Physiol (Lond) 1995 Nov 15;489 (Pt 1):29–40

Fossier P see **Meulemans A**

Fossier P see **Mothet JP**

Fossier P see **Smirnova T**

Fossiez F, Djossou O, Chomarat P, Flores–Romo L, Ait–Yahia S, Maat C, Pin JJ, Garrone P, Garcia E, Saeland S, Blanchard D, Gaillard C, Das Mahapatra B, Rouvier E, Golstein P, Banchereau J, Lebecque S. T cell interleukin–17 induces stromal cells to produce proinflammatory and hematopoietic cytokines [see comments] J Exp Med 1996 Jun 1;183(6):2593–603. Comment in: J Exp Med 1996 Jun 1;183(6):2411–5.

Fossiez F see **Garrone P**

Fossion C see **Muaku SM**

Fossion P, Staner L, Hubain P, Kerkhofs M, Mendlewicz J, Linkowski P. Une analyse comparative des données cliniques et biologiques de la dépression majeure chez les patients unipolaires et bipolaires. Acta Psychiatr Belg 1994 Jan–Feb;94(1):61–2 **(Fre)**

Fossom LH, Basile AS, Skolnick P. Sustained exposure to 1–aminocyclopropanecarboxylic acid, a glycine partial agonist, alters N–methyl–D–aspartate receptor function and subunit composition. Mol Pharmacol 1995 Dec;

48(6):981–7

Fossom LH, Skolnick P. Sensitization and desensitization of the NMDA receptor complex. Implications for therapy. Ann N Y Acad Sci 1995 Sep 15;765:320–1

Fossom LH, Von Lubitz DK, Lin RC, Skolnick P. Neuroprotective actions of 1-aminocyclopropanecarboxylic acid (ACPC): a partial agonist at strychnine-insensitive glycine sites. Neurol Res 1995 Aug;17(4):265–9

Fossom LH see **Popik P**
Fossom LH see **Zhou LM**
Fossombroni V see **Bertoni E**

Fossum GT, Greep N, Kletzky OA. Patterns of luteinizing and follicle-stimulating hormone pulsatility in menopausal women: correlation with plasma testosterone level and vasomotor instability episodes. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):795–800

Fossum GT see **Peck LS**
Fossum RD see **Lerner EC**
Fossum S see **Dissen E**

Fossum TW, Rohn DA, Willard MD. Presumptive, iatrogenic gastric outflow obstruction associated with prior gastric surgery. J Am Anim Hosp Assoc 1995 Sep–Oct;31(5):391–5

Fossum TW see **Byrd JA**
Föst B see **Anthuber C**
Fost N see **Green MJ**
Fost R see **Citrome L**
Fostan P see **Mehlen P**
Foster A see **Eckstein M**
Foster A see **Eckstein MB**
Foster A see **Gilbert CE**
Foster A see **Klopfenstein CE**
Foster A see **Korn AP**
Foster A see **Rahi JS**
Foster A see **Samaan SA**
Foster A see **Silver J**
Foster AC see **Badgwell M**
Foster AC see **Grimwood S**
Foster AC see **Sajjadi FG**
Foster AH see **Gold MR**
Foster AH see **Wehberg KE**

Foster AP, Lees P, Cunningham FM. Actions of PAF receptor antagonists in horses with the allergic skin disease sweet itch. Inflamm Res 1995 Oct;44(10):412–7

Foster AP see **Delatour P**
Foster AP see **Lees P**
Foster AP see **O'Dair HA**

Foster AV, Edmonds ME. The roots of Ariel: Sylvia Plath and her father's foot. Diabet Med 1995 Jul;12(7):580–4

Foster AV, Snowden S, Grenfell A, Watkins PJ, Edmonds ME. Reduction of gangrene and amputations in diabetic renal transplant patients: the role of a special foot clinic. Diabet Med 1995 Jul;12(7):632–5

Foster AV see **Edmonds ME**
Foster B see **Cunha GR**
Foster B see **Palomino E**
Foster B see **Swenson IE**
Foster BC see **Geertsen S**
Foster BG see **Gemson DH**
Foster BK see **Kallio PE**
Foster BK see **Kennedy JD**

Foster BS, Mukai S. Intraocular retinoblastoma presenting as ocular and orbital inflammation. Int Ophthalmol Clin 1996 Winter;36(1):153–60 (23 ref.)

Foster C. Commentary: ethics of clinical research without patients' consent. BMJ 1996 Mar 30;312(7034):817

Foster C. Why do research ethics committees disagree with each other? J R Coll Physicians Lond 1995 Jul–Aug; 29(4):315–8

Foster C, Daines E, Hector L, Snyder AC, Welsh R. Athletic performance in relation to training load. Wis Med J 1996 Jun;95(6):370–4

Foster C, Gal RA, Port SC, Schmidt DH. Left ventricular ejection fraction during incremental and steady state exercise. Med Sci Sports Exerc 1995 Dec;27(12):1602–6

Foster C, Oldridge NB, Dion W, Forsyth G, Grevenow P, Hansen M, Laughlin J, Plichta C, Rabas S, Sharkey RE, et al. Time course of recovery during cardiac rehabilitation. J Cardpulm Rehabil 1995 May–Jun;15(3):209–15

Foster C see **Craft IL**
Foster C see **Pinkney JH**
Foster C see **Stern A**
Foster C see **Stevenson T**
Foster C see **Tsirigotis M**
Foster CA see **Baloh RW**
Foster CA see **Hommel U**

Foster CG, Marshall T, Moodie P. The annual reports of Local Research Ethics Committees. J Med Ethics 1995 Aug;21(4):214–9

Foster CM, Hashimoto N, Randolph JF Jr, Beitins IZ. Comparison of growth hormone and insulin-like growth factor-I regulation of estradiol and progesterone production in human luteinized granulosa cells. Pediatr Res 1995 Nov;38(5):763–7

Foster CS, Alter G, DeBarge LR, Raizman MB, Crabb JL, Santos CI, Feiler LS, Friedlaender MH. Efficacy and safety of rimexolone 1% ophthalmic suspension vs 1% prednisolone acetate in the treatment of uveitis. Am J Ophthalmol 1996 Aug;122(2):171–82

Foster CS see **Bhisitkul RB**
Foster CS see **Buhac J**
Foster CS see **Ceisler EJ**
Foster CS see **Chow CY**
Foster CS see **Ghoraishi M**
Foster CS see **Gregory JK**
Foster CS see **Heiligenhaus A**
Foster CS see **Legmann A**
Foster CS see **Lu QL**
Foster CS see **Merayo-Lloves J**
Foster CS see **Neumann R**
Foster CS see **Nguyen QD**
Foster CS see **Nickeleit V**
Foster CS see **Pedroza-Seres M**
Foster CS see **Power WJ**
Foster CS see **Rodriguez A**
Foster CS see **Samiy N**
Foster CS see **Smith JA**
Foster CS see **Tamesis RR**
Foster CS see **Tugal-Tutkun I**
Foster CS see **Vitale AT**
Foster D see **Corcoran BM**
Foster D see **Fibbe WE**
Foster D see **James L**
Foster D see **Schwartz MW**
Foster D see **Spiegel S**
Foster D see **Suresh M**
Foster DA see **Jiang H**
Foster DA see **Zang Q**
Foster DC see **Hamamoto T**
Foster DC see **Petersen LC**
Foster DC see **Quan JM**
Foster DC see **Sprecher CA**
Foster DC see **Weigle DS**
Foster DC see **Wong SK**
Foster DH see **Schofield AJ**
Foster DJ see **Corcoran BM**
Foster DJ see **Sallustio BC**
Foster DL see **Bucholtz DC**
Foster DL see **Herbosa CG**
Foster DL see **Murahashi K**
Foster DL see **Nagatani S**
Foster DL see **Wood RI**
Foster DM see **Baura GD**
Foster DM see **Brawn PN**
Foster DN see **Iehara N**
Foster DN see **Xu M**

Foster DR. Use of a Strecker oesophageal stent in the treatment of benign oesophageal stricture. Australas Radiol 1995 Nov;39(4):399–400

Foster DR see **Larcos G**

Foster DS. Endarterectomy for asymptomatic carotid artery stenosis [letter; comment] JAMA 1995 Nov 15; 274(19):1505; discussion 1506–7. Comment on: JAMA 1995 May 10;273(18):1421–8.

Foster DS. Prospective comparison of laparoscopic and open cholecystectomy in a community hospital. W V Med J 1995 Sep–Oct;91(6):270–2

Foster DW see **Esser V**

Foster E. Congenital heart disease in adults. West J Med 1995 Nov;163(5):492–8 (33 ref.)

Foster E, Rialing M, Fried K. TrkB-like immunoreactivity in trigeminal sensory nerve fibers of the rat molar tooth pulp: development and response to nerve injury. Brain Res 1995 Jul 24;686(2):123–33

Foster E see **Eisenberg MJ**
Foster E see **Schiller NB**
Foster E see **Webber JD**
Foster EM see **Bickman L**
Foster FS see **Christopher DA**
Foster FS see **Gentile RC**
Foster FS see **Gupta AK**
Foster FS see **Kim HK**
Foster FS see **Pavlin CJ**

Foster G, Ross HM, Malnick H, Willems A, Garcia P, Reid RJ, Collins MD. Actinobacillus delphinicola sp. nov., a new member of the family Pasteurellaceae Pohl (1979) 1981 isolated from sea mammals. Int J Syst Bacteriol 1996 Jul; 46(3):648–52

Foster G see **Liu RH**
Foster G see **Martin L**
Foster G see **Wells PS**
Foster GA see **Kikvadze I**
Foster GA see **Lister S**
Foster GD see **Stallone DD**
Foster GD see **Turner R**
Foster GD see **Wadden TA**
Foster GF see **Holwill ME**

Foster GP, Weissman NJ, Picard MH, Fitzpatrick PJ, Shubrooks SJ Jr, Zarich SW. Determination of aortic valve area in valvular aortic stenosis by direct measurement using intracardiac echocardiography: a comparison with the Gorlin and continuity equations. J Am Coll Cardiol 1996 Feb;27(2):392–8

Foster GP see **Mendelsohn FO**
Foster GR see **Teare JP**
Foster GS see **Kang S**
Foster GS see **Merkel FK**
Foster GW see **Spalding MG**
Foster H see **Orgee JM**

Foster HD, Zhang L. Longevity and selenium deficiency: evidence from the People's Republic of China. Sci Total Environ 1995 Aug 18;170(1–2):133–9

Foster HE, Malleson PN, Petty RE, Roberton DM, Cabral DA. Pneumocystis carinii pneumonia in childhood systemic lupus erythematosus. J Rheumatol 1996 Apr;23(4):753–6

Foster HE Jr see **Smith SD**
Foster HG Jr see **Guggenheim CB**

Foster HW jr. Reaching parity for minority medical students: a possibility or a pipe dream? J Natl Med Assoc 1996 Jan; 88(1):17–21

Foster J see **Farber NB**
Foster J see **Lino X**
Foster J see **Mahenthiralingam E**
Foster J see **Patterson PK**
Foster J see **Stetler CB**

Foster JA, Barnhorst D, Papay F, Oh PM, Wulc AE. The use of botulinum A toxin to ameliorate facial kinetic frown lines. Ophthalmology 1996 Apr;103(4):618–22

Foster JA, Katowitz JA, Heyman S. Results of dacryoscintigraphy in massage of the congenitally blocked nasolacrimal duct. Ophthal Plast Reconstr Surg 1996 Mar; 12(1):32–7

Foster JA, Rush SJ, Brown IR. Localization of constitutive and hyperthermia-inducible heat shock mRNAs (hsc70 and hsp70) in the rabbit cerebellum and brainstem by non-radioactive in situ hybridization. J Neurosci Res 1995 Aug 1;41(5):603–12

Foster JA see **Clough JE**
Foster JA see **Raina J**

Foster JC, Smith HL. Use of the Cytobrush for Papanicolaou smear screens in pregnant women. J Nurse Midwifery 1996 May–Jun;41(3):211–7

Foster JC see **McNeilly F**
Foster JC see **Rankin R**
Foster JC see **Welsh MD**
Foster JD see **Fraser JR**
Foster JD see **Haas R**
Foster JD see **Hunter N**
Foster JL see **Beale JM Jr**
Foster JL see **Schwartz ID**

Foster JM, Marshall I, Svoboda JA, Thompson MJ, Rees HH. Effect of insect-growth-disrupting amines and amides on Schistosoma mansoni in vitro. J Parasitol 1996 Apr; 82(2):340–3

Foster JR. Peroxisomes without catalase: more evidence for the active oxygen hypothesis? Hum Exp Toxicol 1995 Aug; 14(8):698–9

Foster JR see **Jones HB**
Foster JR see **Mainwaring GW**

Foster JS, Wimalasena J. Estrogen regulates activity of cyclin-dependent kinases and retinoblastoma protein phosphorylation in breast cancer cells. Mol Endocrinol 1996 May;10(5):488–98

Foster JW. Low pH adaptation and the acid tolerance response of Salmonella typhimurium. Crit Rev Microbiol 1995;21(4):215–37 (90 ref.)

Foster JW, Spector MP. How Salmonella survive against the odds. Annu Rev Microbiol 1995;49:145–74 (208 ref.)

Foster JW see **Bearson SM**
Foster JW see **Hall HK**
Foster JW see **Kwok C**
Foster JW see **Lee IS**
Foster JW see **Lin J**
Foster JW see **Riesenberg-Wilmes MR**
Foster JW see **Schafer AJ**

Foster K, Osborne RJ, Huddart RA, Affara NA, Ferguson-Smith MA, Maher ER. Molecular genetic analysis of the von Hippel-Lindau disease (VHL) tumour suppressor gene in gonadal tumours. Eur J Cancer 1995 Dec;31A(13–14):2392–5

Foster KA, Harrington P, Kerr J, Russell P, DiCioccio RA, Scott IV, Jacobs I, Chenevix-Trench G, Ponder BA, Gayther SA. Somatic and germline mutations of the BRCA2 gene in sporadic ovarian cancer. Cancer Res 1996 Aug 15; 56(16):3622–5

Foster KA see **Eng C**
Foster KA see **Foran P**
Foster KA see **Ravindra R**

Foster KN, Bain NS, Grimshaw JM, MacLeod TN, Broom J, Reid J, Ritchie LD. Developing a local protocol for the management of lipid disorders in general practice. Health Bull (Edinb) 1996 May;54(3):270–5

Foster KR, Soltys M, Arnofsky S, Doshi P, Hanover D, Mercado R, Schleck D. Radiofrequency field surveys in hospitals. Biomed Instrum Technol 1996 Mar–Apr; 30(2):155–9

Foster KR, Sowers AE. Dielectrophoretic forces and potentials induced on pairs of cells in an electric field. Biophys J 1995 Sep;69(3):777–84

Foster KR see **Thomas SJ**
Foster KS see **Stevanovic M**
Foster KY see **Swenson CC**
Foster L see **Stanley SL Jr**
Foster L see **Tan CE**

Foster LA, Abboud MR, Taylor AB, Barredo J, Lazarchick J, Laver J. Myelodysplasia associated with Turner syndrome. J Pediatr Hematol Oncol 1996 Aug; 18(3):299–301

Foster LA see **Giardina PC**
Foster LC see **Jain M**

Foster LH, Sumar S. A rapid microwave-based digestion method for the determination of selenium in infant formulae by means of hydride generation atomic absorption spectrometry (HGAAS). Nahrung 1996 May;40(3):154–5

Foster LM, Landry C, Phan T, Campagnoni AT. Conditionally immortalized oligodendrocyte cell lines migrate to different

brain regions and elaborate 'myelin-like' membranes after transplantation into neonatal shiverer mouse brains. Dev Neurosci 1995;17(3):160–70

Foster LM see Kozak KR
Foster LM see Perry NB
Foster M see Bolger N
Foster M see Underwood S
Foster ME see Stiff GJ
Foster ME see Williams IM
Foster ME see Williams P
Foster MH see D'Andrea DM
Foster MJ see Bastian NR

Foster MT, Peters RW, Froman D, Shorofsky SR, Gold MR. Electrophysiologic effects and predictors of success of combination therapy with class Ia and Ib antiarrhythmic drugs for sustained ventricular arrhythmias. Am J Cardiol 1996 Jul 1;78(1):47–50

Foster MT Jr see Skowsky WR

Foster N, Lee DL. A vasoactive intestinal polypeptide-like protein excreted/secreted by Nippostrongylus brasiliensis and its effect on contraction of uninfected rat intestine. Parasitology 1996 Jan;112 (Pt 1):97–104

Foster NL see Butter CM
Foster NL see Fontana RJ
Foster NL see Groom GN
Foster NL see Sima AA
Foster NW see Axe DD
Foster OJ see Nisbet AP
Foster P see Chong AS
Foster P see Kasper CK
Foster P see Li P
Foster P see Maguire HC
Foster P see Sankary HN
Foster P see Xiao F

Foster PA. The reproductive health of women with von Willebrand Disease unresponsive to DDAVP: results of an international survey. On behalf of the Subcommittee on von Willebrand Factor of the Scientific and Standardization Committee of the ISTH. Thromb Haemost 1995 Aug;74(2):784–90

Foster PA. A perspective on the use of FVIII concentrates and cryoprecipitate prophylactically in surgery or therapeutically in severe bleeds in patients with von Willebrand disease unresponsive to DDAVP: results of an international survey. On behalf of the Subcommittee on von Willebrand Factor of the Scientific and Standardization Committee of the ISTH. Thromb Haemost 1995 Nov;74(5):1370–8

Foster PA, Varma RR. Phenotypic correction of activated protein C resistance following orthotopic liver transplantation. Blood Coagul Fibrinolysis 1996 Jan; 7(1):65–8

Foster PA see Bellissimo DB
Foster PA see Kirschbaum NE
Foster PA see Kodish E
Foster PA see Kroner PA
Foster PA see Kwa AM

Foster PF, Kociss K, Shen J, Sankary HN, Mittal D, Chong AS, Xiao F, Williams JW. Granulocyte colony-stimulating factor immunomodulation in the rat cardiac transplantation model. Transplantation 1996 Apr 15;61(7):1122–5

Foster PG see Jermiin LS
Foster PJ see Yang YC

Foster PL, Trimarchi JM. Conjugation is not required for adaptive reversion of an episomal frameshift mutation in Escherichia coli. J Bacteriol 1995 Nov;177(22):6670–1

Foster PL, Trimarchi JM, Maurer RA. Two enzymes, both of which process recombination intermediates, have opposite effects on adaptive mutation in Escherichia coli. Genetics 1996 Jan;142(1):25–37

Foster PM, Auton TR. Application of benchmark dose risk assessment methodology to developmental toxicity: an industrial view. Toxicol Lett 1995 Dec;82–83:555–9

Foster PN, Stickle BR, Laurence AS. Akathisia following low-dose droperidol for antiemesis in day-case patients. Anaesthesia 1996 May;51(5):491–4

Foster PR, McIntosh RV, MacLeod AJ. Hepatitis C and haemophilia [letter; comment] BMJ 1995 Sep 16; 311(7007):754–5. Comment on: BMJ 1995 Jun 24;310(6995):1619–20.

Foster PS, Hogan SP, Ramsay AJ, Matthaei KI, Young IG. Interleukin 5 deficiency abolishes eosinophilia, airways hyperreactivity, and lung damage in a mouse asthma model [see comments] J Exp Med 1996 Jan 1;183(1):195–201. Comment in: J Exp Med 1996 Jan 1;183(1):1–5.

Foster PS see O'Brien RO
Foster PS see Taske NL

Foster R, Hu KQ, Lu Y, Nolan KM, Thissen J, Settleman J. Identification of a novel human Rho protein with unusual properties: GTPase deficiency and in vivo farnesylation. Mol Cell Biol 1996 Jun;16(6):2689–99

Foster R see Nichols CR
Foster R see Settleman J
Foster RA see Gains MJ
Foster RA see Hengge UR
Foster RC see Muehrcke DD

Foster RD, Anthony JP, Singer MI, Kaplan MJ, Pogrel MA, Mathes SJ. Microsurgical reconstruction of the midface. Arch Surg 1996 Sep;131(9):960–5; discussion 965–6

Foster RE, Martinez JA, Murray TG, Rubsamen PE, Flynn HW Jr, Forster RK. Useful visual outcomes after treatment of Bacillus cereus endophthalmitis. Ophthalmology 1996 Mar;103(3):390–7

Foster RE see Chern KC
Foster RE see Desatnik HR
Foster RE see Dodds EM
Foster RE see Kosmorsky GS
Foster RE see Lowder CY
Foster RG see Grace MS
Foster RG see Jiménez AJ

Foster RH, Veitl S. Adrenocorticotropin activates glycerol-3-phosphate acyltransferase in bovine adrenal glomerulosa cells. Gen Pharmacol 1995 Sep;26(5):955–9

Foster RJ. Stabilization of ulnar carpometacarpal dislocations or fracture dislocations. Clin Orthop 1996 Jun;(327):94–7

Foster RJ see Acaroglu ER
Foster RJ see Ebara S

Foster RN. Effect of transdermal hyoscine on nausea and vomiting [letter; comment] Br J Anaesth 1996 May; 76(5):749–50. Comment on: Br J Anaesth 1996 Jan;76(1):49–53.

Foster RS, Baniel J, Leibovitch I, Curran M, Bihrle R, Rowland R, Donohue JP. Teratoma in the orchiectomy specimen and volume of metastasis are predictors of retroperitoneal teratoma in low stage nonseminomatous testis cancer. J Urol 1996 Jun;155(6):1943–5

Foster RS see Albers P
Foster RS see Baniel J
Foster RS see Donohue JP
Foster RS see Leibovitch I
Foster RS see Leibovitch L
Foster RS see Nash PA
Foster RS see Saxman SB
Foster RS see Smolarek TA
Foster RS Jr see Sofferman RA

Foster RT, Carr RA, Pasutto FM, Longstreth JA. Stereospecific high-performance liquid chromatographic assay of lomefloxacin in human plasma. J Pharm Biomed Anal 1995 Sep;13(10):1243–8

Foster RT see Bhatti MM
Foster RT see Carr RA
Foster RT see Grundy JS
Foster RW see Carman JM

Foster S. Pyronaridine [letter; comment] Lancet 1996 Apr 27;347(9009):1190. Comment on: Lancet 1996 Jan 6;347(8993):24–8.

Foster S see Bithoney WG
Foster S see Chiao H
Foster S see Quan A
Foster S see Truong LD

Foster SA, Galloway DA. Human papillomavirus type 16 E7 alleviates a proliferation block in early passage human mammary epithelial cells. Oncogene 1996 Apr 18; 12(8):1773–9

Foster SA see Galloway DA
Foster SA see Klingelhutz AJ
Foster SA see Wahl AF
Foster SD see Cook AJ
Foster SD see Elliott AM

Foster SJ. Molecular characterization and functional analysis of the major autolysin of Staphylococcus aureus 8325/4. J Bacteriol 1995 Oct;177(19):5723–5

Foster SJ see Boland MP

Foster SL, Smith EB, Seybold MR. Advanced counseling techniques: integrating assessment and intervention. Am Pharm 1995 Oct;NS35(10):40–8; quiz 48–50 (10 ref.)

Foster SO. Malaria in the pregnant African woman: epidemiology, practice, research, and policy. Am J Trop Med Hyg 1996;55(1 Suppl):1

Foster SV see Truong LD

Foster SW, Farrell PM. Enhancing nutrition in cystic fibrosis with comprehensive therapies [editorial; comment] J Pediatr Gastroenterol Nutr 1996 Apr;22(3):238–9. Comment on: J Pediatr Gastroenterol Nutr 1996 Apr;22(3):240–3. Comment on: J Pediatr Gastroenterol Nutr 1996 Apr;22(3):254–8.

Foster T see Hake S
Foster T see Walev I
Foster T see Zecher SB
Foster TC see Mabry TR
Foster TE see Pfefferbaum B

Foster TH, Gibson SL, Raubertas RF. Response of Photofrin-sensitised mesothelioma xenografts to photodynamic therapy with 514 nm light. Br J Cancer 1996 Apr;73(8):933–6

Foster TJ see Greene C
Foster TJ see McDevitt D
Foster TJ see Marsden MJ
Foster TJ see Moreillon P
Foster TJ see Shields DC
Foster TJ see Wolz C

Foster TM, Temple W, Robertson B, Nair V, Poling A. Concurrent-schedule performance in dairy cows: persistent undermatching. J Exp Anal Behav 1996 Jan;65(1):57–80

Foster TP see Uchida T

Foster WA, Schoenhals JA. Hyperammonemia with severe methanol intoxication. West J Med 1995 Oct;163(4):377–9

Foster WA see Stern DL

Foster WG. The reproductive toxicology of Great Lakes contaminants. Environ Health Perspect 1995 Dec;103 Suppl 9:63–9 (85 ref.)

Foster WG, McMahon A, Younglai EV, Jarrell JF, Lecavalier P. Alterations in circulating ovarian steroids in hexachlorobenzene-exposed monkeys. Reprod Toxicol 1995 Nov-Dec;9(6):541–8

Foster WG, Mertineit C, Yagminas A, McMahon A, Lecavalier P. The effects of hexachlorobenzene on circulating levels of adrenal steroids in the ovariectomized rat. J Biochem Toxicol 1995 Jun;10(3):129–35

Foster WG see Bourque AC
Foster WJ see Vance JC

Foster WR. Impact factor as the best operational measure of medical journals [letter; comment] Lancet 1995 Nov 11; 346(8985):1301. Comment on: Lancet 1995 Sep 30;346(8979):906.

Foster Z see Davidson KW
Foster-Johnson L see Greenbaum PE

Foster-Powell K, Miller JB. International tables of glycemic index. Am J Clin Nutr 1995 Oct;62(4):871S–890S (79 ref.)

Foster-Smith K, Garratt KN, Holmes DR Jr. Guidewire transection during rotational coronary atherectomy due to guide catheter dislodgement and wire kinking. Cathet Cardiovasc Diagn 1995 Jul;35(3):224–7

Foster-Williams K, Thomas P, Gordon A, Williams-Brown S. An assessment of stress among clinical medical students of the University of the West Indies, Mona Campus. West Indian Med J 1996 Jun;45(2):51–4

Fostier A see Guiguen Y
Fostier A see Pelissero C
Fotedar A see Fotedar R

Fotedar R, Fitzgerald P, Rousselle T, Cannella D, Dorée M, Messier H, Fotedar A. p21 contains independent binding sites for cyclin and cdk2: both sites are required to inhibit cdk2 kinase activity. Oncogene 1996 May 16; 12(10):2155–64

Foth H. Verminderung der Speichelsekretion. Ein pharmakologischer Effekt mit Auswirkung auf die Mundgesundheit. Med Monatsschr Pharm 1995 Dec; 18(12):350–7 (8 ref.) **(Ger)**

Foth H see Hirsch-Ernst KI
Foth H see Kietzmann D
Fotherby K see Broome M
Fotherby K see Mills AM
Fotherby M see Robinson T
Fotherby MD see James MA
Fotherby MD see Panayiotou BN

Fothergill AW. Identification of dematiaceous fungi and their role in human disease. Clin Infect Dis 1996 May;22 Suppl 2:S179–84 (10 ref.)

Fothergill AW see Colombo AL
Fothergill AW see To WK
Fothergill AW see Walsh TJ

Fothergill J, Touquet R, Stacey S. Advanced life support courses [letter; comment] J Accid Emerg Med 1996 Mar; 13(2):149. Comment on: J Accid Emerg Med 1995 Jun;12(2):111–4.

Fothergill J, Touquet R, Ward P. Primary care in accident and emergency departments. Outcomes of study cast doubt on sensitivity of triage decisions and triage criteria [letter; comment] BMJ 1995 Nov 25;311(7017):1438. Comment on: BMJ 1995 Aug 12;311(7002):423–6.

Fothergill J see Celenza A
Fothergill J see Currie D
Fothergill JC see Tran T
Fothergill JE see Leishman S
Fothergill JE see Murray GI
Fothergill M see Aqvist J
Fothergill-Bourbonnais F see Chamberlain M
Fothergill-Gilmore LA see Margutti-Pinto ME
Fothergill-Gilmore LA see Nairn J
Fothergill-Gilmore LA see Rocha TL
Fothergill-Gilmore LA see Schaloske R
Fotheringham M see Black W

Fotheringham VJ. Disinfection of stockyards. Rev Sci Tech 1995 Jun;14(2):293–307 (21 ref.)

Fotheringham VJ. Disinfection of livestock production premises. Rev Sci Tech 1995 Mar;14(1):191–205 (21 ref.)

Foti C, Rigano L, Vena GA, Grandolfo M, Liguori G, Angelini G. Contact allergy to oleamidopropyl dimethylamine and related substances. Contact Dermatitis 1995 Aug; 33(2):132–3

Foti C see Angelini G
Foti C see Giannelli G
Foti D see Brunetti A
Foti E see Scambia G

Foti G, De Cicco M, Masseo A, Mangano C, Tripodi A, Foti N. Epatite cronica da virus dell'epatite C (HCV): esperienza sul trattamento con interferone alfa linfoblastoide. Minerva Med 1996 Jan-Feb;87(1-2):53–5 (Eng. Abstr.) **(Ita)**

Foti G see Cereda M
Foti G see George-Weinstein M
Foti G see Gregoretti C
Foti G see Pelosi P
Foti LR see Babich M
Foti M see Favre CJ
Foti M see Granucci F
Foti M see Orlandella BM
Foti M see Schrenzel J
Foti N see Foti G
Foti R see Tamburino C
Foti S see Compagnini A

Foti SK. Academic medicine. One hospital's managed care makeover. Hosp Health Netw 1995 Dec 20;69(24):79

Foti SK. Accounting. Getting patients to pay up. Hosp Health Netw 1995 Dec 20;69(24):80

Foti SK. Delivery channels. A clinic that heals the homeless. Hosp Health Netw 1996 Mar 20;70(6):84

Fotiades J, Lim HW, Jiang SB, Soter NA, Sanchez M, Moy J. Efficacy of ultraviolet B phototherapy for psoriasis in patients infected with human immunodeficiency virus. Photodermatol Photoimmunol Photomed 1995 Jun; 11(3):107–11

Fotino M see **Morse JH**

Fotiou SK, Tserkezoglou AJ, Fragakis G, Terzakis E, Stavrakakis E, Apostolikas N. "Butterfly" operation vs triple incision technique in vulvar cancer. a comparison of morbidity and clinical outcome. Eur J Gynaecol Oncol 1996;17(1):67–73

Fotis JJ. Weapons for protection in home invasion crimes [letter; comment] JAMA 1996 Jan 24–31;275(4):281. Comment on: JAMA 1995 Jun 14;273(22):1759–62.

Foto M. Multiskilling: who, how, when, and why? Am J Occup Ther 1996 Jan;50(1):7–9

Foto M see **Thomson LK**

El-Fotoh M see **Mizutani M**

Fotopoulos S see **Bezerianos A**

Fotopoulos SS see **Oberlies NH**

Fotopoulos T see **Glass LF**

Fotopoulos V see **Parhar RS**

Fotos PG. Research and clinical care: maintaining the balance. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Dec;80(6):619

Fotos PG, Lilly JP. Clinical management of oral and perioral candidosis. Dermatol Clin 1996 Apr;14(2):273–80 (70 ref.)

Fotos PG see **Lilly JP**

Fotouhi N, Meydani M, Santos MS, Meydani SN, Hennekens CH, Gaziano JM. Carotenoid and tocopherol concentrations in plasma, peripheral blood mononuclear cells, and red blood cells after long-term beta-carotene supplementation in men. Am J Clin Nutr 1996 Apr; 63(4):553–8

Fotsin JG see **Kuaban C**

Fotsis T see **Pipili-Synetos E**

Fotsis T see **Wilm M**

Fotteler B see **Dingemanse J**

Fotter R see **Dornbusch HJ**

Fotter R see **Sorantin E**

Fottler MD see **Blair JD**

Fottrell PF see **Bolaji II**

Fotuhi P see **Alt E**

Fotuhi PC, Ideker RE, Idriss SF, Callihan RL, Walker RG, Alt EU. Influence of epicardial patches on defibrillation threshold with nonthoracotomy lead configurations. Circulation 1995 Nov 15;92(10):3082–8

Foty RA, Pfleger CM, Forgacs G, Steinberg MS. Surface tensions of embryonic tissues predict their mutual envelopment behavior. Development 1996 May; 122(5):1611–20

Foty RA see **Cowan BJ**

Fotyanov M see **Lerner V**

Fouache B see **Lindhout T**

Fouad AF, Rivera EM, Walton RE. Penicillin as a supplement in resolving the localized acute apical abscess. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):590–5

Fouad FM, Mamer OA, Shahidi F. Acute-phase response in rat to carbon tetrachloride-azathioprine induced cirrhosis and partial hepatectomy of cirrhotic liver. J Toxicol Environ Health 1996 Apr 19;47(6):601–15

Fouad FM, Shahidi F, Mamer OA. Comparison of thermally oxidized lipids and acetaminophen with concurrent consumption of ethanol as inducers of liver cirrhosis. J Toxicol Environ Health 1995 Oct;46(2):217–32

Fouad FM see **Chen EQ**

Fouad GT, Servidei S, Durcan S, Bertini E, Ptácek LJ. A gene for familial paroxysmal dyskinesia (FPD1) maps to chromosome 2q. Am J Hum Genet 1996 Jul;59(1):135–9

Fouad K see **Gimenez C**

Fouad M see **Nooman ZM**

Fouad-Tarazi F see **Benbadis SR**

Fouad-Tarazi FM. Using the tilt test to diagnose cause of syncope [comment] Cleve Clin J Med 1995 Sep-Oct; 62(5):339–41. Comment on: Cleve Clin J Med 1995 Sep-Oct;62(5):305–10.

Fouad-Tarazi FM, Okabe M, Goren H. Alpha sympathomimetic treatment of autonomic insufficiency with orthostatic hypotension. Am J Med 1995 Dec; 99(6):604–10

Fouad-Tarazi FM see **James KB**

Fouad-Tarazi FM see **Yamanouchi Y**

Fouassier L see **Mallat A**

Foubert L, Benlian P, Turpin G. La lipoprotéine lipase: enzyme multifonctionnelle du métabolisme des lipoprotéines. Presse Med 1996 Feb 10;25(5):207–10 (25 ref.) (Eng. Abstr.) **(Fre)**

Foubert L see **Benlian P**

Foubert L see **Herregods L**

Foubister AJ see **Brown GR**

Foucan L, Salmi LR, Billy-Brissac R, Bourhis V, Bangou J. Pression artérielle et excrétion urinaire d'albumine chez les patients drépanocytaires adultes. Presse Med 1995 Oct 21; 24(31):1428–32 (Eng. Abstr.) **(Fre)**

Foucar E. Debating melanocytic tumors of the skin: does an "uncertain" diagnosis signify borderline diagnostic skill? [letter] Am J Dermatopathol 1995 Dec;17(6):626–34

Foucar E. Carcinoma-in-situ of the breast: have pathologists run amok? [see comments] Lancet 1996 Mar 16; 347(9003):707–8. Comment in: Lancet 1996 May 4;347(9010):1259. Comment in: Lancet 1996 May 4;347(9010):1259–60. Comment in: Lancet 1996 May 4;347(9010):1260.

Foucar K see **Pearson L**

Foucar K see **Sever CE**

Foucard T. Decreasing hospital admissions for childhood asthma in Sweden [editorial] Acta Paediatr 1996 Feb; 85(2):131

Foucart H see **Baudrillard JC**

Foucart H see **Davion T**

Foucart JM see **Pujol A**

Foucaud B, Gambs S, Schmid N, Behr JP, Goeldner M. A photoaffinity probe for the polyamine site regulating the NMDA receptor. Eur J Pharmacol 1995 May 26; 289(3):471–7

Foucaud L see **Besnard P**

Foucaud L see **Kanda T**

Foucaud P, Rault G, Sautegeau A, Navarro J. Réseaux cliniques et mucoviscidose. Arch Pediatr 1996;3 Suppl 1:312s–314s **(Fre)**

Foucaud P see **Coumau E**

Foucaud P see **Hubert D**

Foucaud P see **Navarro J**

Foucault F, Buard J, Praz F, Jaulin C, Stoppa-Lyonnet D, Vergnaud G, Amor-Guéret M. Stability of microsatellites and minisatellites in Bloom syndrome, a human syndrome of genetic instability. Mutat Res 1996 Apr 2;362(3):227–36

Foucault JP see **Maragnès P**

(Foucault M), Stoller RJ. Notes on Foucault. Psychoanal Rev 1996 Feb;83(1):12–20; discussion 11–2

Foucault N see **Benlyazid A**

Foucault P see **Carreau S**

Fouce RB see **Kandpal M**

Fouchard I, Calès P. Liver haemangioma and pregnancy [letter] Lancet 1996 Jun 15;347(9016):1694

Fouchard I see **Andant C**

Fouchard J see **Maillet JM**

Fouchard JR, Bille H. AIDS—den førende dødsårsag blandt yngre, voksne moend i København og Frederiksberg. Ugeskr Laeger 1996 Jun 10;158(24):3448–50 (Eng. Abstr.) **(Dan)**

Fouchard M see **Fall LS**

Fouchard M see **Lachgar A**

Fouchard M see **Landureau JC**

Fouchard N, Flageul B, Bagot M, Avril MF, Hermine O, Sigaux F, Merle-Beral H, Troussard X, Delfraissy JF, de Thé G, et al. Lack of evidence of HTLV-I/II infection in T CD8 malignant or reactive lymphoproliferative disorders in France: a serological and/or molecular study of 169 cases. Leukemia 1995 Dec;9(12):2087–92

Fouchard N see **Gessain A**

Fouchécourt MO, Rivière JL. Activities of liver and lung cytochrome P450-dependent monooxygenases and antioxidant enzymes in laboratory and wild Norway rats exposed to reference and contaminated soils. Arch Environ Contam Toxicol 1996 May;30(4):513–22

Fouchécourt MO, Rivière JL. Activities of cytochrome P450-dependent monooxygenases and antioxidant enzymes in different organs of Norway rats (Rattus norvegicus) inhabiting reference and contaminated sites. Chemosphere 1995 Dec;31(11–12):4375–86

(Fouchee W) Trice ER. Richmond's physician mayors. Va Med Q 1995 Fall;122(4):243–4

Foucher C, Lagrost L, Maupoil V, le Meste M, Rochette L, Gambert P. Alterations of lipoprotein fluidity by non-esterified fatty acids known to affect cholesteryl ester transfer protein activity. An electron spin resonance study. Eur J Biochem 1996 Mar 1;236(2):436–42

Foucher C see **Elkohen M**

Foucher G. The "stub" operation—modification of the Furnas and Vilkki technique in traumatic and congenital carpal hand reconstruction. Ann Acad Med Singapore 1995 Jul; 24(4 Suppl):73–6

Foucher G. La chirurgie reconstructive après amputation traumatique du pouce. Ann Chir Plast Esthet 1996 Apr; 41(2):197–207 (Eng. Abstr.) **(Fre)**

Foucher G, Binhammer P. Plea to save the great toe in total thumb reconstruction. Microsurgery 1995;16(6):373–6 (23 ref.)

Foucher G, Braga Da Silva J. Ouverture endoscopique du canal carpien. Chirurgie 1994–95;120(12):100–4 (Eng. Abstr.) **(Fre)**

Foucher G, Cange S, Binhammer P, Lenoble E, Ehrler S. Les résultats du traitement orthopédique et chirurgical du doigt en maillet par rupture sous-cutanée du tendon extenseur. A propos d'une série de 216 cas. Rev Chir Orthop Reparatrice Appar Mot 1995;81(6):491–6 (43 ref.) (Eng. Abstr.) **(Fre)**

Foucher G, Cornil C, Lenoble E, Citron N. A modified open palm technique for Dupuytren's disease. Short and long term results in 54 patients. Int Orthop 1995;19(5):285–8

Foucher G see **Bahm J**

Foucher G see **Braun FM**

Foucher G see **Ferreres A**

Fouchereau-Peron M. Characterization of binding sites for calcitonin gene-related peptide in the mollusc gill. Regul Pept 1996 Jan 16;61(1):57–61

Fouchet MH see **Meyer D**

Fouchier RA, Broersen SM, Brouwer M, Tersmette M, Van't Wout AB, Groenink M, Schuitemaker H. Temporal relationship between elongation of the HIV type 1 glycoprotein 120 V2 domain and the conversion toward a syncytium-inducing phenotype. AIDS Res Hum Retroviruses 1995 Dec;11(12):1473–8

Fouchier RA, Meyaard L, Brouwer M, Hovenkamp E, Schuitemaker H. Broader tropism and higher cytopathicity for CD4+ T cells of a syncytium-inducing compared to a non-syncytium-inducing HIV-1 isolate as a mechanism for accelerated CD4+ T cell decline in vivo. Virology 1996 May 1;219(1):87–95

Fouchier RA see **Guillon C**

Foucou B see **Joyeux H**

Foucrault M, Major F. Symbolic generation and clustering of RNA 3-D motifs. Ismb 1995;3:121–6

Fouda A see **Yomi J**

Fouda HG see **Gardner MJ**

Fouda HG see **Janiszewski JS**

Fouda HG see **Koch K**

Fouda-Neel K see **Ahmed S**

Foudrinier F, Marx-Chemla C, Aubert D, Bonhomme A, Pinon JM. Value of specific immunoglobulin A detection by two immunocapture assays in the diagnosis of toxoplasmosis. Eur J Clin Microbiol Infect Dis 1995 Jul;14(7):585–90

Foudrinier F see **Aubert D**

Fouéré S, Cosnes A, Gouault-Heilmann M, Revuz J. Résistance à la protéine C activée: une nouvelle cause d'hypercoagulabilité. Ann Dermatol Venereol 1996; 123(1):37–9 **(Fre)**

Fouéré S, Guibal F, Morel P. World distribution of factor V Leiden mutation [letter; comment] Lancet 1996 Jan 6; 347(8993):59. Comment on: Lancet 1995 Oct 28;346(8983):1133–4.

Foueré S, Lestang P, Cosnes A, Gouault-Heilmann M, Revuz J. Résistance à la protéine activée révélée par une maladie post-phlébitique. Deux cas. Ann Dermatol Venereol 1996; 123(1):24–5 (Eng. Abstr.) **(Fre)**

Fouéré T see **Delpeuch F**

Fouet A see **Sirard JC**

Fouet P see **Campillo B**

Foufelle F see **Braissant O**

Foufelle F see **Girard J**

Fougereau M see **Meffre E**

Fougereau M see **Milili M**

Fougereau M see **Salamero J**

Fougereau M see **Schiff C**

Fougereau M see **Tonnelle C**

Fougeron B see **Brisswalter J**

Fougerousse F see **Richard I**

Fougeyrollas B see **Thonneau P**

Fought RL see **Thapa PB**

Fouilhé N see **Payen JF**

Fouillard A see **Guinvarc'h A**

Fouillet B see **Cabirol N**

Fouillet N, Wiart L, Arné P, Alaoui P, Petit H, Barat M. Propriospinal myoclonus in tetraplegic patients: clinical, electrophysiological and therapeutic aspects. Paraplegia 1995 Nov;33(11):678–81

Fouillot JP see **Sibony O**

Fouillot N, Rossignol JM. Translational stop codons in the precore sequence of hepatitis B virus pre-C RNA allow translation reinitiation at downstream AUGs. J Gen Virol 1996 Jun;77 (Pt 6):1123–7

Fouilloux E see **Creusot F**

Foukal T see **Pacík D**

Foukaridis GN, Osuch E, Mathibe L, Tsipa P. The ethnopharmacology and toxicology of Urginea sanguinea in the Pretoria area. J Ethnopharmacol 1995 Dec 1; 49(2):77–9

Foukas LC see **Charalambidis ND**

Fouladpour C see **Locher C**

Foulcher E see **Ford AL**

Foulcher E see **Thornton SC**

Foulds G see **Nahata MC**

Foulds G see **Teng R**

Foulds I see **Hindson C**

Foulds IJ see **Shi NN**

Foulds IS see **Sadhra S**

Foulds J. Strategies for smoking cessation. Br Med Bull 1996 Jan;52(1):157–73

Foulds J, Ghodse AH. The role of nicotine in tobacco smoking: implications for tobacco control policy. J R Soc Health 1995 Aug;115(4):225–30

Foulds J, Godfrey C. Counting the costs of children's smoking [published erratum appears in BMJ 1995 Nov 11;311(7015):1287] BMJ 1995 Oct 28;311(7013):1152–4

Foulds J see **Bart KJ**

Foulds LM see **McFarlane JR**

Foulds WS, MacCuish AC. Screening for diabetic retinopathy. Editorial overstated likelihood of missed retinopathy [letter; comment] BMJ 1995 Nov 4;311(7014):1230; discussion 1231. Comment on: BMJ 1995 Jul 22;311(6999):207–8.

Foulds WS see **Damato BE**

Foulet A, Copin MC, Jaillard S, Wurtz A, Gosselin B. Carcinome à cellules acineuses du pancréas révélé par un syndrome de Weber-Christian. Ann Pathol 1995; 15(6):438–42 (Eng. Abstr.) **(Fre)**

Foulis AK. The pathology of the endocrine pancreas in type 1 (insulin-dependent) diabetes mellitus. APMIS 1996 Mar; 104(3):161–7 (32 ref.)

Foulis AK. Interferon-alpha and IDDM: comment [letter] Diabetologia 1996 Jan;39(1):127

Foulis AK see **Mallard K**
Foulis D see **Colnot C**
Foulis PR see **Mair B**
Foulk DA, Boakes J, Rab GT, Schulman S. The use of caudal epidural anesthesia in clubfoot surgery.
J Pediatr Orthop 1995 Sep–Oct;15(5):604–7
Foulk DA, Robertson PA, Timmerman LA. Fracture of the trochlea. J Orthop Trauma 1995;9(6):530–2
Foulk DA see **Shelbourne KD**
Foulk RA, Steiger RM. Operative management of ectopic pregnancy: a cost analysis. Am J Obstet Gynecol 1996 Jul; 175(1):90–6
Foulk RA see **Gordon JD**
Foulke GE see **Panacek EA**
Foulkes EC. Slices and sacs: limitations on metabolic and functional studies in kidney cortex and intestine.
Proc Soc Exp Biol Med 1996 Feb;211(2):155–62 (43 ref.)
Foulkes EE see **Rock WP**
Foulkes J. Assessing blood flow in practice. Practitioner 1996 Apr;240(1561):234–43 (8 ref.)
Foulkes JG see **Hegay A**
Foulkes MA, Rida WN, Hoff R. Impact of improved treatment of sexually transmitted disease on HIV infection [letter; comment] Lancet 1995 Oct 28;346(8983):1158. Comment on: Lancet 1995 Aug 26;346(8974):530–6.
Foulkes MA see **Freedman LS**
Foulkes NS, Duval G, Sassone-Corsi P. Adaptive inducibility of CREM as transcriptional memory of circadian rhythms. Nature 1996 May 2;381(6577):83–5
Foulkes NS see **Lalli E**
Foulkes NS see **Monaco L**
Foulkes NS see **Nantel F**
Foulkes NS see **Stehle JH**
Foulkes W, Neylon N. Redefining authorship. Relative contribution should be given after each author's name [letter; comment] BMJ 1996 Jun 1;312(7043):1423. Comment on: BMJ 1996 Mar 23;312(7033):723.
Foulkes WD. A tale of four syndromes: familial adenomatous polyposis, Gardner syndrome, attenuated APC and Turcot syndrome. QJM 1995 Dec;88(12):853–63 (58 ref.)
Foulkes WD, Brunet JS, Kowalski LP, Narod SA, Franco EL. Family history of cancer is a risk factor for squamous cell carcinoma of the head and neck in Brazil: a case–control study. Int J Cancer 1995 Dec 11;63(6):769–73
Foulkes WD, Narod SA. Hereditary breast and ovarian cancer: epidemiology, genetics, screening and predictive testing. Clin Invest Med 1995 Dec;18(6):473–83 (52 ref.)
Foulkes WD, Stamp GW, Afzal S, Lalani N, McFarlane CP, Trowsdale J, Campbell IG. MDM2 overexpression is rare in ovarian carcinoma irrespective of TP53 mutation status. Br J Cancer 1995 Oct;72(4):883–8
Foulkes WD see **Bryan EJ**
Foulkes WD see **Davis M**
Foulkes WD see **Rosenblatt DS**
Foulks CJ see **Kopple JD**
Foulks EF, Peña JM. Ethnicity and psychotherapy. A component in the treatment of cocaine addiction in African Americans. Psychiatr Clin North Am 1995 Sep; 18(3):607–20 (59 ref.)
Foulks GN see **Wehrly SR**
Foulley JL see **Ciampolini R**
Foulon CF, Adelstein SJ, Kassis AI. Kit formulation for the preparation of radiolabeled iododeoxyuridine by demetallation. J Nucl Med 1996 Apr;37(4 Suppl):1S–3S
Foulon CF, Zhang YZ, Adelstein SJ, Kassis AI. Instantaneous preparation of radiolabeled 5-iodo-2'-deoxyuridine.
Appl Radiat Isot 1995 Oct;46(10):1039–46
Foulon M see **Jaeken J**
Foulon P see **Rosset E**
Foulon T, Cadel S, Chesneau V, Draoui M, Prat A, Cohen P. Two novel metallopeptidases with a specificity for basic residues: functional properties, structure and cellular distribution. Ann N Y Acad Sci 1996 Mar 22;780:106–20 (49 ref.)
Foulon T see **Rémond M**
Foulon T see **Tricot-Guerber F**
Foulot H see **Chapron C**
Foulot H see **Dubuisson JB**
Foulquier F see **Ecochard V**
Foulquier JN see **Dominique C**
Foulquier M see **Nakada Y**
Foulstone EJ see **Diggle TA**
Foulstone EJ see **Moule SK**
Foulstone EJ see **Redpath NT**
Foult H, Goupille P, Aesch B, Valat JP, Burdin P, Jan M. Massive osteolysis of the cervical spine. A case report. Spine 1995 Jul 15;20(14):1636–9
Foult JM see **Daou D**
Foultier MT see **Vonarx-Coinsman V**
el Fouly PE see **Constant E**
Foundas AL, Hong K, Leonard CM, Heilman KM. The human primary motor cortex [letter; comment] Neurology 1996 May;46(5):1491–2. Comment on: Neurology 1995 May;45(5):919–24.
Foundas AL, Leonard CM, Gilmore RL, Fennell EB, Heilman KM. Pars triangularis asymmetry and language dominance. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):719–22
Foundas AL, Macauley BL, Raymer AM, Maher LM, Heilman KM, Rothi LJ. Gesture laterality in aphasic and apraxic stroke patients. Brain Cogn 1995 Nov;29(2):204–13
Foundling S see **Hong L**
Foundling SI see **Fusek M**
Foundohou J see **Houinato D**
Founds HW see **Wolffenbuttel BH**
Foung SK see **Perkins S**
Foung SK see **Varma M**
Fountain DL see **Flynn PM**
Fountain DL see **Zarkin GA**
Fountain JW see **Glendening JM**
Fountain JW see **Walker GJ**
Fountain K see **Ashworth CS**
Fountain KA see **Nygaard IE**
Fountain KS see **Wahid NA**
Fountain MA, Serra MJ, Krugh TR, Turner DH. Structural features of a six-nucleotide RNA hairpin loop found in ribosomal RNA. Biochemistry 1996 May 28;35(21):6539–48
Fountain NB, Eberhard DA. Primary angiitis of the central nervous system associated with cerebral amyloid angiopathy: report of two cases and review of the literature. Neurology 1996 Jan;46(1):190–7 (39 ref.)
Fountain NB, Lothman EW. Pathophysiology of status epilepticus. J Clin Neurophysiol 1995 Jul;12(4):326–42 (114 ref.)
Fountain RL see **Israel RS**
Fountain S, Rizk B, Avery S, Palmer C, Blayney M, Macnamee M, Mills C, Brinsden P. An evaluation of the effect of pentoxifylline on sperm function and treatment outcome of male-factor infertility: a preliminary study.
J Assist Reprod Genet 1995 Nov;12(10):704–9
Fountain S see **Rizk B**
Fountain SA, Morrison JJ, Smith SK, Winston RM. Ultrasonographic growth measurements in triplet pregnancies. J Perinat Med 1995;23(4):257–63
Fountain SW see **Hornick P**
Fountain SW see **Qing F**
Fountain SW see **Waterworth PD**
Fountas K see **Gotsis ED**
Fountos A see **Zoras O**
Fountoulakis M see **Chène C**
Fountoulakis M see **Manneberg M**
Fountzilas G, Gossios K, Zisiadis A, Svarna E, Skarlos D, Pavlidis N. Prognostic variable in patients with advanced colorectal cancer treated with fluorouracil and leucovorin-based chemotherapy. Med Pediatr Oncol 1996 May;26(5):305–17 (45 ref.)
Fountzilas G, Kosmidis P, Sridhar KS, Kalogera-Fountzila A, Banis K, Dimitriadis A, Avramidis V, Nikolaou A, Zaramboukas T, Skarlos D, Vritsios A, Daniilidis I. Cisplatin and continuous infusion of fluorouracil followed by radiation and weekly carboplatin in the treatment of locally advanced head and neck cancer: a Hellenic Cooperative Oncology Group study [see comments] Cancer Invest 1996;14(3):189–96. Comment in: Cancer Invest 1996;14(3):285–6.
Fountzilas G, Polichronis A, Katsohis K, Gennatas K, Toussis D, Skarlos D, Kosmidis P, Vassilaros S, Semoglou C, Giannakakis T, Fahantidis E, Klouvas G, Tsavaris N, Konstantaras C, Makrantonakis P, Kolotas C, Zamboglou N, Tsiliakos S, Hainoglou D, Mylonakis N, Pavlidis N. Cyclophosphamide, mitoxantrone, fluorouracil versus conventional CMF as adjuvant treatment in node-positive breast cancer patients. A Hellenic Cooperative Oncology Group Study. Oncology 1996 Mar–Apr;53(2):137–46
Fountzilas G, Skarlos D, Nikolaou A, Kalogera-Fountzila A, Tzitzikas J, Kosmidis P, Makrantonakis P, Samantas E, Karpasitis N, Bacoyiannis H, et al. Radiation and concurrent carboplatin administration in locally advanced head and neck cancer. A Hellenic Cooperative Oncology Group Study. Tumori 1995 Sep–Oct;81(5):354–8 (19 ref.)
Fountzilas G see **Bafaloukos D**
Fountzilas G see **Gossios K**
Fountzilas G see **Kottaridis SD**
Fountzilas G see **Pavlidis N**
Fountzilas G see **Pavlidis NA**
Fouque D. Insulin-like growth factor I resistance in chronic renal failure. Miner Electrolyte Metab 1996;22(1–3):133–7 (55 ref.)
Fouque D, Dugelay S, Martin G, Combet J, Baverel G. Alanine metabolism in isolated human kidney tubules—Use of a mathematical model. Eur J Biochem 1996 Feb 15; 236(1):128–37
Fouque D, Le Bouc Y, Laville M, Combarnous F, Joly MO, Raton P, Zech P. Insulin-like growth factor-1 and its binding proteins during a low-protein diet in chronic renal failure. J Am Soc Nephrol 1995 Nov;6(5):1427–33
Fouque D, Tayek JA, Kopple JD. Altered mental function during intravenous infusion of recombinant human insulin-like growth factor 1.
JPEN J Parenter Enteral Nutr 1995 May–Jun;19(3):231–3
Fouque D see **Bernard S**
Fouque D see **Laville M**
Fouque D see **Loumingou R**
Fouque E see **Asencio G**
Fouque F see **Geoffroy V**
Fouque P see **Frering V**
Fouque P see **Guibaud L**
Fouque PA see **Raimbeau G**
Fouqueray B see **Grangé JD**
Fouqueray B see **Grellier P**
Fouquet C see **Daulouede PS**
Fouquet C see **Vincendeau P**
Fouquet F see **Meddeb M**
Fouquet F see **Telvi L**
Four R see **Velin P**
Fouraste I see **Lekehal M**
Fouraste R see **Chabrol H**
Fourastier J. Ruptures de tendons fléchisseurs après arthrodèse partielle du carpe dans le poignet rhumatoïde. Ann Chir Main Memb Super 1995;14(4–5):224–8 (Eng. Abstr.) **(Fre)**
Fourastier J, Le Breton L, Alnot Y, Langlais F, Condamine JL, Pidhorz L. La prothèse totale radio-carpienne Guépar dans la chirurgie du poignet rhumatoïde. A propos de 72 cas revus. Rev Chir Orthop Reparatrice Appar Mot 1996; 82(2):108–15 (Eng. Abstr.) **(Fre)**
Fourbil Y see **Gonnaud PM**
Fourcade C see **Baussaud V**
Fourcade D see **Giron J**
Fourcade D see **Mansat M**
Fourcade D see **Sans N**
Fourcade J see **André P**
Fourcade J see **Branger B**
Fourcade J see **Chemarin-Alibelli MJ**
Fourcade J see **Elbaz M**
Fourcade J see **Galinier M**
Fourcade L, Hovette P, De Pina JJ, Rault JP, Peyron F, Touze JE. Allongement de l'intervalle QTc et toxicite cardiaque de l'halofantrine. Med Trop (Mars) 1995; 55(2):182–3 **(Fre)**
Fourcade L, Vahdat B, Panagides D, Yvorra S, Bonnet JL, Bory M. Communication artério-veineuse pulmonaire. Une cause rare de dyspnée et de cyanose chez l'adulte.
Arch Mal Coeur Vaiss 1996 Jan;89(1):103–6 (Eng. Abstr.) **(Fre)**
Fourcade L see **Bonnet D**
Fourcade L see **Moustaghfir A**
Fourcade L see **Vahdat B**
Fourche J see **Maugein J**
Fourcin A, Abberton E, Miller D, Howells D. Laryngograph: speech pattern element tools for therapy, training and assessment. Eur J Disord Commun 1995;30(2):101–15 (0 ref.)
Fourcin A see **Hazan V**
Fourcin M, Chevalier S, Guillet C, Robledo O, Froger J, Pouplard-Barthelaix A, Gascan H. gp130 transducing receptor cross-linking is sufficient to induce interleukin-6 type responses. J Biol Chem 1996 May 17;271(20):11756–60
Fourcin M see **Chevalier S**
Fourcroy JL. 1995 Inaugural address [editorial]
J Am Med Womens Assoc 1995 Nov–Dec;50(6):198
Fourcroy JL see **Green L**
Fourcroy JL see **Wysowski DK**
Fourcroy P see **Basset M**
Fourdrignier A see **Constantinides G**
Fourès C see **Marit G**
Foures F see **Elbaz M**
Fourest-Lieuvin A see **Leeuw T**
Fourestié V see **Chariot P**
Fourestié V see **Cremniter D**
Fouret P, Martin F, Flahault A, Saint-Guily JL. Human papillomavirus infection in the malignant and premalignant head and neck epithelium. Diagn Mol Pathol 1995 Jun; 4(2):122–7
Fouret P see **Commo F**
Fourez T see **Vico P**
Fourgeaud P see **Barré N**
Fourie DT. Chondrodysplasia punctata: case report and literature review of patients with heart lesions.
Pediatr Cardiol 1995 Sep–Oct;16(5):247–50 (33 ref.)
Fourie FL see **Huyser C**
Fourie FR see **Levay PF**
Fourie J see **James MF**
Fourie J see **Oelofse A**
Fourie JM see **Metcalf CA**
Fourie JM see **Steyn K**
Fourie JM see **Van Halderen A**
Fourie LJ, Kok DJ. A comparison of Ixodes rubicundus (Acari: Ixodidae) infestations on Friesian and Bonsmara cattle in South Africa. Exp Appl Acarol 1995 Sep; 19(9):529–31
Fourie LJ, Kok DJ. Attachment preferences of Hyalomma truncatum and Hyalomma marginatum rufipes ticks (Acari: Ixodidae) on two sheep breeds.
Onderstepoort J Vet Res 1995 Sep;62(3):211–3
Fourie LJ, Kok DJ, Allan MJ, Oberem PT. The efficacy of Diflubenzuron against the body louse (Damalinia limbata) of Angora goats. Vet Parasitol 1995 Oct; 59(3–4):257–62
Fourie LJ, Kok DJ, Heyne H. Adult ixodid ticks on two cattle breeds in the south-western Free State, and their seasonal dynamics. Onderstepoort J Vet Res 1996 Mar; 63(1):19–23
Fourie LJ see **Kok DJ**
Fourie MH, du Toit D, Bornman MS, Viljoen E. The presence of alpha-glucosidase, glycerophosphocholine and carnitine in the epididymis and ejaculate of the vervet monkey (Cercopithecus aethiops) and the Chacma baboon (Papio ursinus). Andrologia 1995 Jul–Aug;27(4):239–43
Fourie N, Erasmus GL, Schultz RA, Prozesky L. Isolation of the toxin responsible for gousiekte, a plant-induced cardiomyopathy of ruminants in southern Africa.

Onderstepoort J Vet Res 1995 Jun;62(2):77–87
Fourie N see **Bastianello SS**
Fourie N see **Botha CJ**
Fourie PB, Swanevelder JP, Lancaster J. Diagnostic efficiency of the disposable Monotest in detecting tuberculosis infection by setting objective-specific cut-off points for positivity. S Afr Med J 1996 Feb;86(2):151–4
Fourie PB see **Adhikari M**
Fourie PB see **Weyer K**
(Fourier C) Poldervaart S. Theories about sex and sexuality in utopian socialism. J Homosex 1995;29(2–3):41–67
Fourier C see **Deschildre A**
Fourier C see **Hue V**
Fourier C see **Martinot A**
Fouriezos G. Temporal integration in self-stimulation: a paradox lost? Behav Neurosci 1995 Oct;109(5):965–71
Fourika F see **Gerbaulet A**
Fourmaintraux A see **Chapeau J**
Fourmaux E see **Fongione A**
Fourmaux S see **Rodriguez P**
Fourment A, Belhaj-Saïf A, Maton B. Functional linkages between motor cortical cells and elbow flexor muscles. Evidence for and characteristics of postspike facilitation. J Neurophysiol 1995 Jul;74(1):130–41
Fourmy D, Mechulam Y, Blanquet S. Crucial role of an idiosyncratic insertion in the Rossman fold of class 1 aminoacyl-tRNA synthetases: the case of methionyl-tRNA synthetase. Biochemistry 1995 Dec 5;34(48):15681–8
Fourn L, Ducic S, Aguessy BA, Zohoun TH. Existe-t-il une relation entre l'antécédent de fausse couche spontanée et les naissances de petit poids à Cotonou (Afrique de l'Ouest)? J Gynecol Obstet Biol Reprod (Paris) 1995; 24(5):561–4 (Eng. Abstr.) **(Fre)**
Fournarakis B see **Liakopoulou E**
Fourneau I, Nevelsteen A, Lacroix H, Suy R. Microbiological monitoring of aortic aneurysm sac contents during abdominal aneurysmectomy: results in 176 patients and review of the literature. Acta Chir Belg 1996 Jun; 96(3):119–22 (14 ref.)
Fournel C, Magnol JP, Marchal T, Chabanne L, Bryon PA, Felman P. An original perifollicular zone cell in the canine reactive lymph node: a morphological, phenotypical and aetiological study. J Comp Pathol 1995 Oct;113(3):217–31
Fournel C see **Chabanne L**
Fournel C see **Magnol JP**
Fournel C see **Marchal T**
Fournel JJ. Définition d'une population cible pour l'utilisation de l'érythropoïétine recombinante en vue de prélèvements autologues différés.
Nouv Rev Fr Hematol 1995;37 Suppl 1:S27–36 **(Fre)**
Fournel JJ see **Azar N**
Fournel JJ see **Fretz C**
Fournel JJ see **Stuyver L**
Fournel M, Davidson D, Weil R, Veillette A. Association of tyrosine protein kinase Zap-70 with the protooncogene product p120c-cbl in T lymphocytes. J Exp Med 1996 Jan 1;183(1):301–6
Fournel M see **Lee JM**
Fournel P see **Costes F**
Fournel P see **Deygas N**
Fournel P see **Froudarakis M**
Fournel P see **Souquet PJ**
Fournel S see **Berthomme H**
Fournel S see **Giannarelli S**
Fournel S see **Hoste H**
Fournel S see **Lizard G**
Fournel S see **Lowenstein PR**
Fournel S see **Robinet E**
Fournel-Gigleux S see **Battaglia E**
Fournel-Gigleux S see **Herber R**
Fournet A, Rojas de Arias A, Charles B, Bruneton J. Chemical constituents of essential oils of muña, Bolivian plants traditionally used as pesticides, and their insecticidal properties against Chagas' disease vectors.
J Ethnopharmacol 1996 Jul 5;52(3):145–9
Fournet A see **Gantier JC**
Fournet A see **Queiroz EF**
Fournet F, Hospital F, Elsen JM. A FORTRAN program to simulate the evolution of genetic variability in a small population. Comput Appl Biosci 1995 Oct;11(5):469–75
Fournet F, Sannier C, Moriniere M, Porcheron P, Monteny N. Effects of two insect growth regulators on ecdysteroid production in Aedes aegypti (Diptera: Culicidae).
J Med Entomol 1995 Sep;32(5):588–93
Fournet G see **Allard B**
Fournet JC see **Haddad E**
Fournet JC see **Mahut B**
Fournet N, Moreaud O, Roulin JL, Naegele B, Pellat J. Working memory in medicated patients with Parkinson's disease: the central executive seems to work.
J Neurol Neurosurg Psychiatry 1996 Mar;60(3):313–7
Fournet N, Weitsman SR, Zachow RJ, Magoffin DA. Transforming growth factor-beta inhibits ovarian 17 alpha-hydroxylase activity by a direct noncompetitive mechanism. Endocrinology 1996 Jan;137(1):166–74
Fournex R see **Guéry C**
Fourney A see **Leenen FH**
Fourney RM see **Frégeau CJ**
Fourney RM see **Leclair B**
Fournial G, Laghzaoui A, Roux D, Glock Y. La valve de Carpentier supra-annulaire en position aortique: évaluation à moyen terme. Arch Mal Coeur Vaiss 1995 Dec; 88(12):1841–6 (Eng. Abstr.) **(Fre)**
Fournial G see **Roux D**
Fournie A see **Ayoubi J**
Fournie A see **Baille MF**
Fournié B see **Sixou L**
Fournié GJ. Detection of nucleosome-IgG immune complexes in ascites from mice transplanted with anti-DNA antibody-secreting hybridomas and in plasma from MRL-lpr/lpr mice. Clin Exp Immunol 1996 May; 104(2):236–40
Fournié GJ, Druet P. Towards understanding the pathogenesis of SLE [editorial] Nephrol Dial Transplant 1996 Jan;11(1):10–2
Fournie GJ see **In S**
Fournié GJ see **Salles B**
Fournie JJ see **Behr C**
Fournié JJ see **Constant P**
Fournie JJ see **Poccia F**
Fournie-Zaluski MC, Coric P, Thery V, Gonzalez W, Meudal H, Turcaud S, Michel JB, Roques BP. Design of orally active dual inhibitors of neutral endopeptidase and angiotensin-converting enzyme with long duration of action. J Med Chem 1996 Jun 21;39(13):2594–608
Fournie-Zaluski MC see **Coric P**
Fournié-Zaluski MC see **Daugé V**
Fournié-Zaluski MC see **Dion N**
Fournié-Zaluski MC see **Gonzalez W**
Fournie-Zaluski MC see **Peyroux J**
Fournie-Zaluski MC see **Smadja C**
Fournié-Zaluski MC see **Valverde O**
Fournier A, Fievet P, el Esper I, el Esper N, Vaillant P, Gondry J. Hypertension et grossesse. Diagnostic, physiopathologie et traitement.
Schweiz Med Wochenschr 1995 Nov 25;125(47):2273–98 (145 ref.) (Eng. Abstr.) **(Fre)**
Fournier A, Morinière PH, Oprisiu R, Yverneau-Hardy P, Westeel PF, Mazouz H, el Esper N, Ghazali A, Boudailliez B. 1-alpha-Hydroxyvitamin D3 derivatives in the treatment of renal bone diseases: justification and optimal modalities of administration. Nephron 1995;71(3):254–83 (194 ref.)
Fournier A, Oprisiu R, Moriniere P, El Esper N. Low doses of calcitriol or calcium carbonate for the prevention of hyperparathyroidism in predialysis patients? [letter]
Nephrol Dial Transplant 1996 Jul;11(7):1493–5
Fournier A see **Allcock GH**
Fournier A see **Bernier SG**
Fournier A see **Blasquez C**
Fournier A see **Boulanger Y**
Fournier A see **Chambon JP**
Fournier A see **Combe C**
Fournier A see **Dumont Y**
Fournier A see **Filep JG**
Fournier A see **Forget MA**
Fournier A see **Ghazali A**
Fournier A see **Gonin P**
Fournier A see **Grynberg A**
Fournier A see **Johnson D**
Fournier A see **Lebel N**
Fournier A see **Legallais C**
Fournier A see **Makdassi R**
Fournier A see **Parker SL**
Fournier A see **Tivollier JM**
Fournier A see **Vaillant P**
Fournier A see **Vallarino M**
Fournier AE, McKerracher L. Tubulin expression and axonal transport in injured and regenerating neurons in the adult mammalian central nervous system. Biochem Cell Biol 1995 Sep-Oct;73(9–10):659–64 (39 ref.)
Fournier AM. The longest house call. Ann Intern Med 1996 Aug 15;125(4):341–2
Fournier AM, Tyler R, Iwasko N, LaLota M, Shultz J, Greer PJ. Human immunodeficiency virus among the homeless in Miami: a new direction for the HIV epidemic.
Am J Med 1996 May;100(5):582–4
Fournier B, Descamps V, Bouscarat F, Crickx B, Belaich S. Bullous pemphigoid induced by vaccination [letter]
Br J Dermatol 1996 Jul;135(1):153–4
Fournier B, Lu CY, Lagrange PH, Krishnamoorthy R, Philippon A. Point mutation in the pribnow box, the molecular basis of beta-lactamase overproduction in Klebsiella oxytoca. Antimicrob Agents Chemother 1995 Jun;39(6):1365–8
Fournier B see **Andereggen E**
Fournier B see **Bühler L**
Fournier B see **Hall TJ**
Fournier B see **Laugier P**
Fournier B see **Régis-Bailly A**
Fournier B see **Spyckerelle Y**
Fournier B see **Steinmetz J**
Fournier C see **Barrou Z**
Fournier C see **Bessis N**
Fournier C see **Degardin M**
Fournier C see **Manoury-Schwartz B**
Fournier C see **Miosga T**
Fournier C see **Mosnier-Pudar H**
Fournier D, Mercier P, Menei P, Pouplard F, Rizk T, Guy G. Brain stem dermoid cyst [letter; comment]
Childs Nerv Syst 1995 Jul;11(7):373. Comment on: Childs Nerv Syst 1994 Nov;10(8):529–32.
Fournier D see **Arroja JM**
Fournier D see **Laurent T**
Fournier D see **Martinet O**
Fournier D see **Panabières F**
Fournier D see **Schmid L**
Fournier DJ see **Taft DR**
Fournier E, Rosnet O, Marchetto S, Turck CW, Rottapel R, Pelicci PG, Birnbaum D, Borg JP. Interaction with the phosphotyrosine binding domain/phosphotyrosine interacting domain of SHC is required for the transforming activity of the FLT4/VEGFR3 receptor tyrosine kinase.
J Biol Chem 1996 May 31;271(22):12956–63
Fournier F see **Humez S**
Fournier G, Hubert J, Chassagne S, Menut P, Delavierre D, Mangin P. Métastases d'adénocarcinome rénal au niveau du cordon spermatique et de l'épididyme: deux observations. Prog Urol 1995 Nov;5(5):714–6 (Eng. Abstr.) **(Fre)**
Fournier G, Indudhara R, Gajendran V, Huang E, Narayan P. Epididymo-orchitis after cryoablation of prostate for prostate cancer. J Endourol 1995 Aug;9(4):349–51
Fournier G, Mangin P. Traitement du cancer de prostate métastasé. Presse Med 1995 Oct 28;24(32):1465–70 (10 ref.) (Eng. Abstr.) **(Fre)**
Fournier G, Menut P, Moal MC, Hardy E, Volant A, Mangin P. Nephrogenic adenoma of the bladder in renal transplant recipients: a report of 9 cases with assessment of deoxyribonucleic acid ploidy and long-term followup.
J Urol 1996 Jul;156(1):41–4 (21 ref.)
Fournier G see **Berny C**
Fournier G see **Hubert J**
Fournier G see **Latil A**
Fournier G see **Piriou V**
Fournier G see **Trouillas P**
Fournier G see **Valeri A**
Fournier GR Jr. Re: Editorial: what to expect from prostate cancer [letter; comment] J Urol 1996 Sep;156(3):1138–9. Comment on: J Urol 1995 Dec;154(6):2132–3.
Fournier H see **Paradis K**
Fournier HD see **Pillet JC**
Fournier J, Copin E, Chouchane S, Dzwigaj S, Guignard J. Peroxydation lipidique en présence de composés inorganiques. Relation avec les mécanismes du stress oxydant. C R Seances Soc Biol Fil 1995;189(3):429–42 (36 ref.) (Eng. Abstr.) **(Fre)**
Fournier J see **Centis S**
Fournier J see **Elias Z**
Fournier JA, López-Pardo F, Fernández-Cortacero JA, Sánchez A. Spontaneous coronary artery dissection in mitral stenosis. Eur Heart J 1995 Jun;16(6):869–71
Fournier JM see **Dassy B**
Fournier JM see **Massenet D**
Fournier JP see **Maziade M**
Fournier L see **Coles MG**
Fournier L see **Lesage AD**
Fournier L see **Major D**
Fournier L see **Sabatier JP**
Fournier M, Gireau A, Chretien MC, Ghevaert C, Boniface B, Goudemand J, Cosson A. Laboratory evaluation of the Abbott Cell DYN 3500 5-part differential.
Am J Clin Pathol 1996 Mar;105(3):286–92
Fournier M see **Abdouh M**
Fournier M see **Bernier J**
Fournier M see **de Guise S**
Fournier M see **Desjardins R**
Fournier M see **Fugère N**
Fournier M see **Howell S**
Fournier M see **Krzystyniak K**
Fournier M see **Mal H**
Fournier M see **Mal M**
Fournier M see **Payette Y**
Fournier M see **Raffy O**
Fournier M see **Roué C**
Fournier M see **Vézina SA**
Fournier M see **Zakharova OD**
Fournier MC see **Brana C**
Fournier MC see **Ohno H**
Fournier MJ see **Balakin AG**
Fournier MJ see **Liang WQ**
Fournier MJ see **Maxwell ES**
Fournier MJ see **Newkirk MM**
Fournier MJ see **Samarsky DA**
Fournier MV see **Motta MC**
Fournier N, Atger V, Paul JL, Moatti N. Intérêt du modèle des souris transgéniques pour l'étude du métabolisme des lipoprotéines humaines. Ann Biol Clin (Paris) 1995; 53(4):209–20 (64 ref.) (Eng. Abstr.) **(Fre)**
Fournier N see **Sakr SW**
Fournier P, Itaj NK, Haddad S. La qualité des services de santé en Afrique: l'exemple du dépistage des grossesses dystociques à Nioki (Zaïre). Sante 1996 Mar-Apr; 6(2):107–14 (Eng. Abstr.) **(Fre)**
Fournier P see **Bacino C**
Fournier P see **Fischel-Ghodsian N**
Fournier PE, Casalta JP, Habib G, Messana T, Raoult D. Modification of the diagnostic criteria proposed by the Duke Endocarditis Service to permit improved diagnosis of Q fever endocarditis. Am J Med 1996 Jun;100(6):629–33
Fournier PE see **Raoult D**
Fournier PF. A simplified procedure for locking the plunger during syringe-assisted liposculpturing [letter]
Plast Reconstr Surg 1996 Sep;98(3):569–70
Fournier PJ see **Freitag P**
Fournier PY see **Monassier JP**

Fournier R, Traxer O, Lande P, Tuech JJ, Vergos M. La voie postérieure trans-ano-sphinctérienne dans la prise en charge des fistules urétro-prostato-rectales.
J Urol (Paris) 1996;102(2):75-8 (Eng. Abstr.) **(Fre)**
Fournier R see Houlgatte A
Fournier RE see Aladjem MI
Fournier RE see Dieken ES
Fournier RE see Hulsebos TJ
Fournier RE see Killary AM
Fournier S, Bastuji-Garin S, Mentec H, Revuz J, Roujeau JC. Toxic epidermal necrolysis associated with Mycoplasma pneumoniae infection [letter]
Eur J Clin Microbiol Infect Dis 1995 Jun;14(6):558-9
Fournier S see Brugière O
Fournier S see Caen JP
Fournier S see Champseix C
Fournier S see Pujol H
Fournier S see Stojeba N
Fournier S see Xi X
Fournier T see Cavaillé F
Fournier T see Héluy V
Fournier TM, Kamikura D, Teng K, Park M. Branching tubulogenesis but not scatter of madin-darby canine kidney cells requires a functional Grb2 binding site in the Met receptor tyrosine kinase. J Biol Chem 1996 Sep 6; 271(36):22211-7
Fournier TM see Fixman ED
Fournier V see Chen-Woan M
Fournier V see Parent-Massin D
Fournier-Bidoz S see Gannoun-Zaki L
Fournier-Charrière E see Duché M
Fournier-Delpech S, Guérin Y, Magistrini M, Combarnous Y. Asthénospermie immuno-induite par une protéine épididymaire, la préalbumine ovine (oPES).
Reprod Nutr Dev 1995;35(4):427-36 (Eng. Abstr.) **(Fre)**
Fournillier Jacob A, Cahour A, Escriou N, Girad M, Wychowski C. Processing of the E1 glycoprotein of hepatitis C virus expressed in mammalian cells.
J Gen Virol 1996 May;77 (Pt 5):1055-64
Fourny J see Radermecker MA
Fouron JC see Haney I
Fouron JC see Pavlova M
Fourquet A. Cancers du sein. Traitements non-chirurgicaux d'emblée des cancers du sein dits "opérables".
Bull Cancer Radiother 1995;82(2):154-7 (24 ref.) **(Fre)**
Fourquet A see Delic J
Fourquet A see Saccomandi E
Fourquet A see Sananes S
Fourquet A see Sastre-Garau X
Fourquet A see Solin LJ
Fourquier P see Debrosse D
Fourquier P see Regnard JF
Fourré C see Buffet C
Fourrer C see Lerais JM
Fourrey JL see Bravo C
Fourrichon L see Rokbi B
Fourrier F, Jourdain M, Tournois A, Caron C, Goudemand J, Chopin C. Coagulation inhibitor substitution during sepsis. Intensive Care Med 1995 Nov;21 Suppl 2:S264-8 (34 ref.)
Fourtanier A see Margelin D
Fourtanier G see Garbay JR
Fourtanier G see Lacaine F
Fourtanier G see Pichard L
Fourtanier G see Rougier P
Fourtillan JB see Pujol H
Fourtounas C, Koutsikos D, Dalamangas A, Kapetanaki A, Kostoglou M, Agroyannis B, Tzanatos H, Kopelias I, Bosiolis B. Supervised intradialytic oral iron administration during erythropoietin therapy [letter]
Nephrol Dial Transplant 1996 Jul;11(7):1485-6
Fourtounas C see Kavadias D
Fourtounas C see Koutsikos D
Fourtounas C see Tzanatos H
Foury F see Lecrenier N
Foury F see Supply P
Foury O see Joly-Pharaboz MO
Fouser LS see Tarr PI
Foussard C see Maïga MY
Foussas S see Alexopoulos D
Foussas SG see Chrissos DN
Foussat C, Delnfosse CH, Moussa M, Godard J, Orgiazzi MF. La douleur de l'enfant hospitalisé. Arch Pediatr 1995 Nov;2(11):1097-100 (14 ref.) (Eng. Abstr.) **(Fre)**
Foust J see Lands R
Foust R see Valls-i-Soler A
Fout GS see Atmar RL
Foutch PG. Diverticular bleeding: are nonsteroidal anti-inflammatory drugs risk factors for hemorrhage and can colonoscopy predict outcome for patients?
Am J Gastroenterol 1995 Oct;90(10):1779-84
Fouts B see Voordouw G
Fouts DE, Celander DW. Improved method for selecting RNA-binding activities in vivo. Nucleic Acids Res 1996 Apr 15;24(8):1582-4
Fouts T see Poignard P
Fouts TR, Lewis GK, Hone DM. Construction and characterization of a Salmonella typhi-based human immunodeficiency virus type 1 vector vaccine. Vaccine 1995 Apr;13(6):561-9
Fouts TR, Tuskan RG, Chada S, Hone DM, Lewis GK. Construction and immunogenicity of Salmonella typhimurium vaccine vectors that express HIV-1 gp120. Vaccine 1995 Dec;13(17):1697-705
Fouty B see Cohen AH
Fouty HE, Yeo RA. Lateralization of perceptual closure ability. Percept Mot Skills 1995 Oct;81(2):547-51
Foutz AS see Morin-Surun MP
Foutz AS see Riche D
Fouyas IP, Casey AT, Thompson D, Harkness WF, Hayward RD. Use of intracranial pressure monitoring in the management of childhood hydrocephalus and shunt-related problems. Neurosurgery 1996 Apr;38(4):726-31; discussion 731-2
Fouyas IP, Kelly PA, Ritchie IM, Whittle IR. Cerebrovascular responsiveness to NG-nitro-L-arginine methyl ester in spontaneously diabetic rats.
Br J Pharmacol 1996 May;118(2):243-8
Fouz B, Mazoy R, Lemos ML, del Olmo MJ, Amaro C. Utilization of hemin and hemoglobin by Vibrio vulnificus biotype 2. Appl Environ Microbiol 1996 Aug;62(8):2806-10
al-Fouzan AS, Habib MA, Saltam TH, el-Samahy MH, Rostom AI. Detection of T lymphocytes and T lymphocyte subsets in lichen planus: in situ and in peripheral blood. Int J Dermatol 1996 Jun;35(6):426-9
Fövényi J see Berger M
Fovi G see Basso Perna E
Fovi G see Signorelli G
Fowble B, Fein DA, Hanlon AL, Eisenberg BL, Hoffman JP, Sigurdson ER, Daly MB, Goldstein LJ. The impact of tamoxifen on breast recurrence, cosmesis, complications, and survival in estrogen receptor-positive early-stage breast cancer. Int J Radiat Oncol Biol Phys 1996 Jul 1; 35(4):669-77
Fowble B see Ebner R
Fowble B see Jardines L
Fowble B see Solin LJ
Fowble BL see Fein DA
Fowble VA see Schmalzried TP
Fowden AL. Endocrine regulation of fetal growth.
Reprod Fertil Dev 1995;7(3):351-63 (68 ref.)
Fowden AL, Silver M. Glucose and oxygen metabolism in the fetal foal during late gestation. Am J Physiol 1995 Dec; 269(6 Pt 2):R1455-61
Fowden AL see Han X
Fowden AL see Li J
Fowden AL see Sangild PT
Fowden AL see Silver M
Fowden AL see Stammers JP
Fowelin J, Attvall S, von Schenck H, Smith U, Lager I. Characterization of the insulin-antagonistic effect of growth hormone in insulin-dependent diabetes mellitus. Diabet Med 1995 Nov;12(11):990-6
Fowell D, Powrie F, Saoudi A, Seddon B, Heath V, Mason D. The role of subsets of CD4+ T cells in autoimmunity. Ciba Found Symp 1995;195:173-82; discussion 182-8 (42 ref.)
Fowell DJ see Locksley RM
Fowell DJ see Ramierz F
Fowers BJ, Applegate B, Tredinnick M, Slusher J. His and her individualisms? Sex bias and individualism in psychologists' responses to case vignettes. J Psychol 1996 Mar;130(2):159-74
Fowke LC see Galway ME
Fowke PJ, Hodgkinson SC. The ovine pancreatic protein which binds insulin-like growth factor binding protein-3 is procarboxypeptidase A. J Endocrinol 1996 Jul; 150(1):51-6
Fowkes FG see Jepson RG
Fowkes FG see Lee AJ
Fowkes FG see Leng GC
Fowkes FG see Ramirez MO
Fowkes FG see Smith FB
Fowkes FG see Whyman MR
Fowkes R see McArdle CA
Fowkes WC see Scherger JE
Fowl R see Blebea J
Fowl RJ, Strothman GB, Blebea J, Rosenthal GJ, Kempczinski RF. Inappropriate use of venous duplex scans: an analysis of indications and results. J Vasc Surg 1996 May; 23(5):881-5; discussion 885-6
Fowl RJ see Strothman G
Fowle SE, Constantine CE, Fone D, McCloskey B. An epidemiological study after a water contamination incident near Worcester, England in April 1994.
J Epidemiol Community Health 1996 Feb;50(1):18-23
Fowler A see Rowan R
Fowler AA 3rd see Ridings PC
Fowler AM, Chissick HH, Frearson MJ, Wilson K. The role of aldehyde oxidase in the in vivo metabolism of benzothiazole. Biochem Soc Trans 1995 Nov;23(4):604S
Fowler B. Inflight arterial saturation [letter; comment]
Aviat Space Environ Med 1995 Nov;66(11):1119-20. Comment on: Aviat Space Environ Med 1995 Feb;66(2):126-30.
Fowler B, Prlic H. A comparison of visual and auditory reaction time and P300 latency thresholds to acute hypoxia. Aviat Space Environ Med 1995 Jul;66(7):645-50
Fowler B see Gold R
Fowler B see Loehrer FM
Fowler B see Mandel H
Fowler B see Suormala T
Fowler BA see Quintanilla-Vega B
Fowler C see Doyle KJ
Fowler C see Sheriff MK
Fowler C see Syms CA 3rd
Fowler CA, Nicholson S, Lott M, Barley V. Choriocarcinoma presenting as a breast lump. Eur J Surg Oncol 1995 Oct; 21(5):576-8 (14 ref.)
Fowler CB see Wenig BM
Fowler CG, Mikami CM. Binaural phase effects in the auditory brainstem response. J Am Acad Audiol 1995 Nov; 6(6):399-406
Fowler CG, Mikami CM. Phase effects on the middle and late auditory evoked potentials. J Am Acad Audiol 1996 Jan;7(1):23-30
Fowler CG see Blanks RH
Fowler CJ. Investigation of the neurogenic bladder.
J Neurol Neurosurg Psychiatry 1996 Jan;60(1):6-13 (52 ref.)
Fowler CJ, Cowburn RF, Garlind A, Winblad B, O'Neill C. Disturbances in signal transduction mechanisms in Alzheimer's disease. Mol Cell Biochem 1995 Aug-Sep; 149-150:287-92 (34 ref.)
Fowler CJ, Garlind A, O'Neill C, Cowburn RF. Receptor-effector coupling dysfunctions in Alzheimer's disease. Ann N Y Acad Sci 1996 Jun 15;786:294-304 (72 ref.)
Fowler CJ see Chandiramani VA
Fowler CJ see Cowburn RF
Fowler CJ see Delodovici ML
Fowler CJ see Garlind A
Fowler CJ see Noble JG
Fowler CL. Subclavian artery compression from a chest tube after thoracotomy in a premature infant. Pediatr Radiol 1995;25(6):458-9
Fowler CR see Walters JR
Fowler CW see Eperjesi F
Fowler D. A case for non-intervention. BMJ 1995 Dec 23-30; 311(7021):1691-3
Fowler D see Bergan R
Fowler D see Grahn BH
Fowler DA, Rosenthal GJ, Sommadossi JP. Effect of recombinant human hemoglobin on human bone marrow progenitor cells: protection and reversal of 3'-azido-3'-deoxythymidine-induced toxicity.
Toxicol Lett 1996 Apr;85(1):55-62
Fowler DA, Weidner DA, Sommadossi JP. Effects of 3'-azido-3'-deoxythymidine on erythroid inducible gene expression in human K-562 leukemia cells. Toxicol Lett 1995 Oct;80(1-3):139-46
Fowler DL, White SA. Laparoscopic gastrectomy: five cases. Surg Laparosc Endosc 1996 Apr;6(2):98-101
Fowler DL, White SA, Anderson CA. Laparoscopic colon resection: 60 cases. Surg Laparosc Endosc 1995 Dec; 5(6):468-71
Fowler DR see Lambert MT
Fowler EH see Werley MS
Fowler EJ, Anderson GF. Capitation adjustment for pediatric populations. Pediatrics 1996 Jul;98(1):10-7
Fowler FC see Taylor FH
Fowler FJ see O'Leary MP
Fowler FJ Jr, Barry MJ, Lu-Yao G, Wasson JH, Bin L. Outcomes of external-beam radiation therapy for prostate cancer: a study of Medicare beneficiaries in three surveillance, epidemiology, and end results areas.
J Clin Oncol 1996 Aug;14(8):2258-65
Fowler FJ Jr, Cleary PD, Massagli MP, Weissman J, Epstein A. The role of reluctance to give up life in the measurement of the values of health states [see comments]
Med Decis Making 1995 Jul-Sep;15(3):195-200. Comment in: Med Decis Making 1995 Jul-Sep;15(3):286-7.
Fowler G see Langham S
Fowler G see Muir J
Fowler GH see Yudkin PL
Fowler GJ, Gardiner AT, Mackenzie RC, Barratt SJ, Simmons AE, Westerhuis WH, Cogdell RJ, Hunter CN. Heterologous expression of genes encoding bacterial light-harvesting complexes in Rhodobacter sphaeroides. J Biol Chem 1995 Oct 6;270(40):23875-82
Fowler J. The organization of clinical supervision within the nursing profession: a review of the literature.
J Adv Nurs 1996 Mar;23(3):471-8 (44 ref.)
Fowler J, Buffone G, Moreau D. The architecture of a distributed medical dictionary. Medinfo 1995;8 Pt 1:126-30
Fowler J, Maram S, Kouramajian V, Devadhar V. Automated MeSH indexing of the World-Wide Web.
Proc Annu Symp Comput Appl Med Care 1995;:893-7
Fowler J see Buffone GJ
Fowler J see Carter J
Fowler J see Currie J
Fowler J see Dargahi R
Fowler J see Gensinger RA Jr
Fowler J see Kouramajian V
Fowler J see Nair BR
Fowler J see Petermann CA
Fowler JC. Phorbol ester alters the electrophysiological responses to hypoxia and ischemic-like conditions in the rat hippocampal slice. Mol Chem Neuropathol 1995 Sep; 26(1):31-42
Fowler JC. Choline substitution for sodium triggers glutamate and adenosine release from rat hippocampal slices.
Neurosci Lett 1995 Sep 8;197(2):97-100
Fowler JC see Liu ZW
Fowler JD see Lainesse MF
Fowler JE, Freeling M. Genetic analysis of mutations that

alter cell fates in maize leaves: dominant Liguleless mutations. Dev Genet 1996;18(3):198–222

Fowler JE, Muehlbauer GJ, Freeling M. Mosaic analysis of the liguleless3 mutant phenotype in maize by coordinate suppression of mutator–insertion alleles. Genetics 1996 May;143(1):489–503

Fowler JE Jr, Terrell F. Survival in blacks and whites after treatment for localized prostate cancer [see comments] J Urol 1996 Jul;156(1):133–6. Comment in: J Urol 1996 Jul;156(1):144–5.

Fowler JE Jr see **Pandey P**

Fowler JE Jr see **Peters JJ**

Fowler JF. Late normal tissue complications: new insights [editorial; comment] Int J Radiat Oncol Biol Phys 1995 Oct 15;33(3):759–60. Comment on: Int J Radiat Oncol Biol Phys 1995 Oct 15;33(3):563–8.

Fowler JF see **Leborgne F**

Fowler JF see **Lee AW**

Fowler JF see **Rojas A**

Fowler JF see **Wilder RB**

Fowler JM, Nathan L, Nieberg RK, Berek JS. Mixed mesodermal sarcoma of the ovary in a young patient. Eur J Obstet Gynecol Reprod Biol 1996 Apr;65(2):249–53

Fowler JM see **Carlson JW**

Fowler JM see **Hartenbach EM**

Fowler JS. Images in neuroscience. Neuroimaging, XI. PET and pharmacodynamics. Am J Psychiatry 1996 Aug; 153(8):973

Fowler JS, Fazzini E, Volkow ND. Deprenyl and levodopa and Parkinson's disease progression [letter] Ann Neurol 1996 Aug;40(2):267–8

Fowler JS, Volkow ND, Wang GJ, Pappas N, Logan J, MacGregor R, Alexoff D, Shea C, Schlyer D, Wolf AP, Warner D, Zezulkova I, Cilento R. Inhibition of monoamine oxidase B in the brains of smokers [see comments] Nature 1996 Feb 22;379(6567):733–6. Comment in: Nature 1996 Feb 22;379(6567):677–8.

Fowler JS see **Alexoff DL**

Fowler JS see **Ding YS**

Fowler JS see **Gatley SJ**

Fowler JS see **Logan J**

Fowler JS see **Volkow ND**

Fowler JS see **Wang GJ**

Fowler K see **Bencherif M**

Fowler KB see **McCollister FP**

Fowler L see **Biggs C**

Fowler L see **Dong L**

Fowler LC see **Lim YP**

Fowler LJ, Smith SS, Snider T, Schultz MR. Apocrine metaplasia in gynecomastia by fine needle aspiration as a possible indicator of anabolic steroid use. A report of two cases. Acta Cytol 1996 Jul–Aug;40(4):734–8

Fowler LJ, Valente PT, Schantz HD. Cell block techniques and immunocytochemistry [letter] Diagn Cytopathol 1996 May;14(3):281

Fowler LJ see **Biggs CS**

Fowler LJ see **Britton P**

Fowler LJ see **Maione S**

Fowler LJ see **Smith SS**

Fowler LJ see **Teoh H**

Fowler M see **Alpert S**

Fowler MB see **Haywood GA**

Fowler MB see **Packer M**

Fowler MB see **Rickenbacher PR**

Fowler MD see **Ryschon TW**

Fowler ME see **Bravo PW**

Fowler ME see **Dart AJ**

Fowler MG see **Brady MT**

Fowler MG see **Landesman SH**

Fowler N see **Jeffrey M**

Fowler NL see **McCobb DP**

Fowler NO. Clinical problem-solving: a broken heart [letter; comment] N Engl J Med 1996 May 30;334(22):1475; discussion 1475–6. Comment on: N Engl J Med 1996 Feb 1;334(5):319–21.

Fowler O see **Patla VR**

Fowler P see **McColl E**

Fowler P see **MacDonald P**

Fowler P see **Mroueh JM**

Fowler PA, Templeton A. The nature and function of putative gonadotropin surge–attenuating/inhibiting factor (GnSAF/IF). Endocr Rev 1996 Apr;17(2):103–20 (240 ref.)

Fowler PA see **Byrne B**

Fowler PA see **Muttukrishna S**

Fowler PD see **Dawes PT**

Fowler PG see **Bridges SL Jr**

(Fowler PJ), Kennedy JC, Fowler PJ. Medial and anterior instability of the knee. An anatomical and clinical study using stress machines. 1971 [classical article] Clin Orthop 1995 Dec;(321):3–9

Fowler PJ see **Dowdy PA**

Fowler PJ see **Kennedy JC**

Fowler PJ see **Vellet AD**

Fowler R see **Adams B**

Fowler RC see **Turner PJ**

Fowler RE see **Webb SE**

Fowler RG see **Wang TC**

Fowler RM see **Abernethy PJ**

Fowler S see **Knox S**

Fowler SB. Deep vein thrombosis and pulmonary emboli in neuroscience patients. J Neurosci Nurs 1995 Aug; 27(4):224–8

Fowler SB. Hope: implications for neuroscience nursing. J Neurosci Nurs 1995 Oct;27(5):298–304 (47 ref.)

Fowler SC see **Brockel BJ**

Fowler SC see **Das S**

Fowler SD see **Chakrabarti M**

Fowler SF, Murray KM. Torsemide: a new loop diuretic. Am J Health Syst Pharm 1995 Aug 15;52(16):1771–80; quiz 1814–5 (60 ref.)

Fowler SJ. Use of monoclonal antibodies for western blotting with enhanced chemiluminescent detection. Methods Mol Biol 1995;45:115–27

Fowler T, Canlon B, Dolan D, Miller JM. The effect of noise trauma following training exposures in the mouse. Hear Res 1995 Aug;88(1–2):1–13

Fowler T see **Cummings C**

Fowler VM see **Kuhlman PA**

Fowler W see **Sundaresan V**

Fowler WC see **Al-Ghoul KJ**

Fowler WC Jr see **Burke TW**

Fowler WC Jr see **Moore DH**

Fowler WC Jr see **Valea FA**

Fowler WJ, Garcia-Valcarcel M, Hill-Perkins MS, Murphy G, Harper DR, Jeffries DJ, Burns NR, Adams SE, Kingsman AJ, Layton GT. Identification of immunodominant regions and linear B cell epitopes of the gE envelope protein of varicella-zoster virus. Virology 1995 Dec 20;214(2):531–40

Fowler WM see **Deveney CW**

Fowler WM Jr, Abresch RT, Aitkens S, Carter GT, Johnson ER, Kilmer DD, McCrory MA, Wright NC. Profiles of neuromuscular diseases. Design of the protocol. Am J Phys Med Rehabil 1995 Sep–Oct;74(5 Suppl):S62–9

Fowler WM Jr see **Carter GT**

Fowler WM Jr see **Johnson ER**

Fowler WM Jr see **Kilmer DD**

Fowler WM Jr see **McDonald CM**

Fowler-Dixon R see **Gregg W**

Fowler GJS, Hunter CN. The synthesis and assembly of functional high and low light LH2 antenna complexes from Rhodopseudomonas palustris in Rhodobacter sphaeroides. J Biol Chem 1996 Jun 7;271(23):13356–61

Fowler-Kerry S see **Abbott K**

Fowles J see **Billings J**

Fowles J see **Parente ST**

Fowles JV. Heroes of early radiology [letter; comment] Can Med Assoc J 1996 Feb 15;154(4):448. Comment on: Can Med Assoc J 1995 Nov 1;153(9):1249–56.

Fowles LF, Beck E, Worrall S, Shanley BC, de Jersey J. The formation and stability of imidazolidinone adducts from acetaldehyde and model peptides. A kinetic study with implications for protein modification in alcohol abuse. Biochem Pharmacol 1996 May 17;51(10):1259–67

Fowles RE see **Beller B**

Fowles S see **Jellish WS**

Fowles SE see **Filer CW**

Fowlie E see **McDaniel JS**

Fowlie P see **Tarnow-Mordi W**

Fowlie PW. Prophylactic indomethacin: systematic review and meta-analysis. Arch Dis Child Fetal Neonatal Ed 1996 Mar;74(2):F81–7 (35 ref.)

Fowlie PW. Evaluation of a primary care anticoagulant clinic. Authors did not present enough data [letter; comment] BMJ 1996 Jun 22;312(7046):1609. Comment on: BMJ 1996 Mar 2;312(7030):560.

Fowlie PW, Gould CR, Parry GJ, Phillips G, Tarnow-Mordi WO. CRIB (clinical risk index for babies) in relation to nosocomial bacteraemia in very low birthweight or preterm infants. Arch Dis Child Fetal Neonatal Ed 1996 Jul; 75(1):F49–52

Fowlis DJ see **Cui W**

Fowlkes BJ, Schweighoffer E. Positive selection of T cells. Curr Opin Immunol 1995 Apr;7(2):188–95 (54 ref.)

Fowlkes BJ see **Matechak EO**

Fowlkes BJ see **Nelson N**

Fowlkes BJ see **Schweighoffer E**

Fowlkes DM see **Manfredi JP**

Fowlkes DM see **Sparks AB**

Fowlkes JB, Emelianov SY, Pipe JG, Skovoroda AR, Carson PL, Adler RS, Sarvazyan AP. Magnetic-resonance imaging techniques for detection of elasticity variation. Med Phys 1995 Nov;22(11 Pt 1):1771–8

Fowlkes JB see **Adler RS**

Fowlkes JB see **Ivey JA**

Fowlkes JB see **Kessel D**

Fowlkes JB see **Moskalik A**

Fowlkes JB see **Rubin JM**

Fowlkes JL, Serra DM. Characterization of glycosaminoglycan–binding domains present in insulin–like growth factor–binding protein–3. J Biol Chem 1996 Jun 21;271(25):14676–9

Fowlkes JL, Serra DM, Rosenberg CK, Thrailkill KM. Insulin–like growth factor (IGF)–binding protein–3 (IGFBP–3) functions as an IGF–reversible inhibitor of IGFBP–4 proteolysis. J Biol Chem 1995 Nov 17; 270(46):27481–8

Fowlkes JL see **Thrailkill KM**

Fowlkes JL see **Wenstrup RJ**

Fowlkes LP see **Sullivan JM**

Fox A. Understanding American health–care and health–care reform [letter; comment] J R Soc Med 1996 Mar;89(3):179 . Comment on: J R Soc Med 1995 Nov;88(11):652P–656P.

Fox A, Budd J, Horrocks M. Who needs carotid endarterectomy? Practitioner 1996 Jan;240(1558):29–32 (4 ref.)

Fox A, Fox K, Christensson B, Harrelson D, Krahmer M. Absolute identification of muramic acid, at trace levels, in human septic synovial fluids in vivo and absence in aseptic fluids. Infect Immun 1996 Sep;64(9):3911–5

Fox A, Mushambi MC. Accidental insertion of an extradural catheter [letter] Br J Anaesth 1996 Feb;76(2):336

Fox A see **Cartwright KA**

Fox A see **Ganguli M**

Fox A see **Gardiner MF**

Fox A see **Hua XY**

Fox A see **Persson B**

Fox A see **Shen X**

Fox A see **Wunschel DS**

Fox AA, Thompson JL, Butterfield GE, Gylfadottir U, Moynihan S, Spiller G. Effects of diet and exercise on common cardiovascular disease risk factors in moderately obese older women. Am J Clin Nutr 1996 Feb;63(2):225–33

Fox AA see **Abernethy DR**

Fox AD, Rai A, Budd JS, Whiteley MS, Chalmers AH. Do–it–yourself femoropopliteal bypass. Ann R Coll Surg Engl 1995 Sep;77(5):392–4

Fox AD see **Walker RA**

Fox AD see **Whiteley MS**

Fox AH see **Asensio JA**

Fox AJ. Gun control [letter] [see comments] Can Med Assoc J 1995 Oct 1;153(7):879. Comment in: Can Med Assoc J 1996 Jan 1;11; discussion 12–3.

Fox AJ, Lalloo UG, Belvisi MG, Bernareggi M, Chung KF, Barnes PJ. Bradykinin–evoked sensitization of airway sensory nerves: a mechanism for ACE–inhibitor cough. Nat Med 1996 Jul;2(7):814–7

Fox AJ see **Eliasziw M**

Fox AJ see **Gorringe AR**

Fox AJ see **Lalloo UG**

Fox AJ see **Urban L**

Fox AM, Michie PT, Coltheart M, Solowij N. Memory functioning in social drinkers: a study of event–related potentials. Alcohol Alcohol 1995 May;30(3):303–10

Fox AP see **Currie KP**

Fox AS, Brust RA. Parity diagnosis and ovulation in Culiseta inornata (Diptera:Culicidae). J Med Entomol 1996 May; 33(3):402–12

Fox AW. Combined ethanol and glycol poisoning [letter] Am J Kidney Dis 1996 Aug;28(2):307

Fox AW. Modern opioids: uses defined by chrono–pharmacology, not receptor selectivity. J R Soc Med 1995 Sep;88(9):502–4 (12 ref.)

Fox AW see **Rapoport A**

Fox B see **Silver DA**

Fox BA, Woffendin C, Yang ZY, San H, Ranga U, Gordon D, Osterholzer J, Nabel GJ. Genetic modification of human peripheral blood lymphocytes with a transdominant negative form of Rev: safety and toxicity. Hum Gene Ther 1995 Aug;6(8):997–1004

Fox BA see **Nabel GJ**

Fox BC see **Imrey PB**

Fox BC see **Miller KE**

Fox BG see **Hoffman BJ**

Fox BG see **McClay K**

Fox BG see **Pikus JD**

Fox BH. Some problems and some solutions in research on psychotherapeutic intervention in cancer. Support Care Cancer 1995 Jul;3(4):257–63 (19 ref.)

Fox BS see **Engwerda CR**

Fox C, Whyte AS. Theatre air sampling—once a year is not enough [letter] J Hosp Infect 1996 Apr;32(4):319–20

Fox C see **Mueller BU**

Fox C see **Shively M**

Fox C see **Woodey R**

Fox CA see **Loo S**

Fox CA see **Ruzicka BB**

Fox CC see **Love KS**

Fox CH. The enemy of science is within [letter] Nature 1996 Jan 25;379(6563):292

Fox CH. AIDS politics [letter; comment] Science 1996 Aug 16;273(5277):859. Comment on: Science 1996 Jun 28;272(5270):1876–9.

Fox CH. HIV viral load assay [letter; comment] Science 1996 Feb 23;271(5252):1043. Comment on: Science 1996 Jan 19;271(5247):324–8.

Fox CH, Ziegler SL. Feedback of obstetrical outcomes as an educational tool [letter] Fam Med 1995 Sep;27(8):486–7

Fox CH see **Cohen OJ**

Fox CH see **Douglass CW**

Fox CH see **Kimura S**

Fox CH see **Levin MC**

Fox CH see **Sei S**

Fox CH see **Stanley Sk**

Fox CH see **Ward JM**

Fox D, Ouriel K, Green RM, Stoughton J, Riggs P, Cimino C. Thrombolysis with prourokinase versus urokinase: an in vitro comparison. J Vasc Surg 1996 Apr;23(4):657–66

Fox D see **Palmer C**

Fox DA, Srivastava D. Molecular mechanism of the lead–induced inhibition of rod cGMP phosphodiesterase. Toxicol Lett 1995 Dec;82–83:263–70

Fox DA see **Carr K**

Fox DA see **Kozarsky KF**

Fox DA see **Medrano CJ**

Fox DA see **Tsai C**

Fox DG see **Pitt RE**

Fox DG see **Traxler MJ**
Fox DL see **Shy CM**
Fox DR see **Watts VJ**
Fox EA see **Guidi JN**
Fox EA see **Hirsch DR**
Fox EA see **van Schaik CP**
Fox EJ see **Teot LA**
Fox ES, Cantrell CH, Leingang KA. Inhibition of the Kupffer cell inflammatory response by acute ethanol: NF-kappa B activation and subsequent cytokine production. Biochem Biophys Res Commun 1996 Aug 5;225(1):134–40
Fox ES, Tracy TF Jr. Alterations in tumor necrosis factor-alpha expression by hepatic macrophages following acute cholestatic liver injury. Shock 1996 Feb;5(2):112–5
Fox ES see **Bellezzo JM**
Fox ES see **Galea E**
Fox ES see **Tracy TF Jr**
Fox G, Popanda O, Edler L, Thielmann HW. Preferential inhibition of DNA polymerases alpha, delta, and epsilon from Novikoff hepatoma cells by inhibitors of cell proliferation. J Cancer Res Clin Oncol 1996;122(2):78–94
Fox GA. Tinkering with the tinkerer: pollution versus evolution. Environ Health Perspect 1995 May;103 Suppl 4:93–100 (84 ref.)
Fox GB, Kennedy N, Regan CM. Polysialylated neural cell adhesion molecule expression by neurons and astroglial processes in the rat dentate gyrus declines dramatically with increasing age. Int J Dev Neurosci 1995 Nov; 13(7):663–72
Fox GB, O'Connell AW, Murphy KJ, Regan CM. Memory consolidation induces a transient and time-dependent increase in the frequency of neural cell adhesion molecule polysialylated cells in the adult rat hippocampus. J Neurochem 1995 Dec;65(6):2796–9
Fox GB see **Murphy KJ**
Fox GE see **Pituile C**
Fox GE see **Smith GK**
Fox GE see **Yang Y**
Fox GF, O'Brien KK. Familial fetal pleural effusions [letter] J Pediatr 1996 Aug;129(2):316–7
Fox GF see **Aitoa NR**
Fox GF see **Ohlsson A**
Fox GM see **Arakawa T**
Fox GN. Minimizing prescribing errors in infants and children. Am Fam Physician 1996 Mar;53(4):1319–25
Fox GQ. A morphometric analysis of exocytosis in KCl-stimulated bovine chromaffin cells. Cell Tissue Res 1996 May;284(2):303–16
Fox GS see **Backman SB**
Fox H. Pseudomyxoma peritonei. Br J Obstet Gynaecol 1996 Mar;103(3):197–8
Fox H. Detection of herpes simplex virus DNA in spontaneous abortions from HIV-positive women using non-isotopic in situ hybridization [letter; comment] J Pathol 1996 May;179(1):125. Comment on: J Pathol 1995 Aug;176(4):399–402.
Fox H see **Berry CW**
Fox H see **Rashid AM**
Fox HB see **Newacheck PW**
Fox HE see **Badalian SS**
Fox HE see **Landesman SH**
Fox HE see **Marks F**
Fox HS. Sex steroids and the immune system. : Ciba Found Symp 1995;191:203–11; discussion 211–7 (31 ref.)
Fox HS see **Henriksen SJ**
Fox HS see **Lane TE**
Fox IH see **Spychala J**
Fox IJ see **Ghosh P**
Fox IJ see **Heffron TG**
Fox IJ see **Landers DF**
Fox IJ see **Langnas AN**
Fox IJ see **Schumacher IK**
Fox IJ see **Sindhi R**
Fox IM see **Barbella R**
Fox J, Merwin E, Blank M. De facto mental health services in the rural south. J Health Care Poor Underserved 1995; 6(4):434–68 (190 ref.)
Fox J see **Brack MJ**
Fox J see **Filakti H**
Fox J see **Gothard M**
Fox J see **Judson PN**
Fox J see **King CS**
Fox J see **Remington P**
Fox JC, Shanley JR. Antisense inhibition of basic fibroblast growth factor induces apoptosis in vascular smooth muscle cells. J Biol Chem 1996 May 24;271(21):12578–84
Fox JC see **Blank MB**
Fox JC see **Kato S**
Fox JD, Brink NS, Zuckerman MA, Neild P, Gazzard BG, Tedder RS, Miller RF. Detection of herpesvirus DNA by nested polymerase chain reaction in cerebrospinal fluid of human immunodeficiency virus-infected persons with neurologic disease: a prospective evaluation. J Infect Dis 1995 Oct;172(4):1087–90
Fox JD, Kerby RL, Roberts GP, Ludden PW. Characterization of the CO-induced, CO-tolerant hydrogenase from Rhodospirillum rubrum and the gene encoding the large subunit of the enzyme. J Bacteriol 1996 Mar;178(6):1515–24
Fox JD see **Miller RF**
Fox JD see **Smith MS**
Fox JE. Multiple peptide synthesis. Mol Biotechnol 1995 Jun; 3(3):249–58 (20 ref.)
Fox JE, Bangash IH. Conduction velocity in the forearm segment of the median nerve in patients with impaired conduction through the carpal tunnel. Electroencephalogr Clin Neurophysiol 1996 Jun; 101(3):192–6
Fox JE, Blumenthal D, Brock W, Kreitzer P, Cooper R, Anderson D, Pleak R, Ehrenfreund L, Freedman S, Zaslav AL. Infant with mos45,x/46,XY/47,XYY/48,XYYY: genetic and clinical findings. Am J Med Genet 1995 Dec 4;59(4):435–40
Fox JE, Shattil SJ, Kinlough-Rathbone RL, Richardson M, Packham MA, Sanan DA. The platelet cytoskeleton stabilizes the interaction between alphaIIbbeta3 and its ligand and induces selective movements of ligand-occupied integrin. J Biol Chem 1996 Mar 22;271(12):7004–11
Fox JE see **Cunningham JG**
Fox JE see **Du X**
Fox JE see **Earnest JP**
Fox JE see **Zaslav AL**
Fox JG. Non-human reservoirs of Helicobacter pylori. Aliment Pharmacol Ther 1995;9 Suppl 2:93–103 (83 ref.)
Fox JG, Li X, Cahill RJ, Andrutis K, Rustgi AK, Odze R, Wang TC. Hypertrophic gastropathy in Helicobacter felis-infected wild-type C57BL/6 mice and p53 hemizygous transgenic mice. Gastroenterology 1996 Jan; 110(1):155–66
Fox JG, Li X, Yan L, Cahill RJ, Hurley R, Lewis R, Murphy JC. Chronic proliferative hepatitis in A/JCr mice associated with persistent Helicobacter hepaticus infection: a model of helicobacter-induced carcinogenesis. Infect Immun 1996 May;64(5):1548–58
Fox JG, Perkins S, Yan L, Shen Z, Attardo L, Pappo J. Local immune response in Helicobacter pylori-infected cats and identification of H. pylori in saliva, gastric fluid and faeces. Immunology 1996 Jul;88(3):400–6
Fox JG, Yan L, Shames B, Campbell J, Murphy JC, Li X. Persistent hepatitis and enterocolitis in germfree mice infected with Helicobacter hepaticus. Infect Immun 1996 Sep;64(9):3673–81
Fox JG see **Erdman SE**
Fox JG see **Foltz CJ**
Fox JG see **Handt LK**
Fox JG see **Jackson LR**
Fox JG see **Li X**
Fox JG see **Perkins SE**
Fox JG see **Saifuddin M**
Fox JG see **Shames B**
Fox JG see **Ward JM**
Fox JG see **Yu J**
Fox JL. DNA-based testing not yet ready for routine screening of blood [news] Nat Med 1995 Mar;1(3):192–3
Fox JL. FDA panel reluctantly approves AIDS vaccine trial [news] Nat Med 1995 Mar;1(3):191–2
Fox JL. Considerable ferment over antifungal agents [news] Nat Med 1995 May;1(5):398
Fox JL. ...but new plans for surveillance are still being proposed [news] Nat Med 1996 Jul;2(7):733
Fox JL, Bergstrom DH, Higuchi WI. Physical model for lesion formation in the presence of low levels of solution fluoride. J Pharm Sci 1995 Aug;84(8):1005–13
Fox JL, Hsu PH, Legator MS, Morrison LE, Seelig SA. Fluorescence in situ hybridization: powerful molecular tool for cancer prognosis. Clin Chem 1995 Nov;41(11):1554–9 (11 ref.)
Fox JL see **Bednar DA**
Fox JL see **Henry DW**
Fox JL see **Otsuka M**
Fox JL see **Xu QA**
Fox JL see **Yamreudeewong W**
Fox JM see **Sgaglione NA**
Fox JN see **Mussurakis S**
Fox JS see **Flecknoe-Brown SC**
Fox JT, Sawyer MA. Primary spontaneous pneumothorax and smoking. Mil Med 1996 Aug;161(8):489–90
Fox JW 4th see **Conant EF**
Fox K. Anthropology's Hoodoo Museum. Cult Med Psychiatry 1995 Sep;19(3):409–21
Fox K. The critical period for long-term potentiation in primary sensory cortex. Neuron 1995 Sep;15(3):485–8 (21 ref.)
Fox K, Schlaggar BL, Glazewski S, O'Leary DD. Glutamate receptor blockade at cortical synapses disrupts development of thalamocortical and columnar organization in somatosensory cortex. Proc Natl Acad Sci U S A 1996 May 28;93(11):5584–9
Fox K see **Fox A**
Fox K see **Glazewski S**
Fox K see **Newburn G**
Fox K see **Purcell H**
Fox KA. r-hirudin in unstable angina pectoris. Rationale and preliminary data from the APT pilot study. Eur Heart J 1995 Jul;16 Suppl D:28–32 (15 ref.)
Fox KA, Mularski RA, Sarfati MR, Brooks ME, Warneke JA, Hunter GC, Rappaport WD. Aspiration pneumonia following surgically placed feeding tubes. Am J Surg 1995 Dec;170(6):564–6; discussion 566–7
Fox KA see **Grubb NR**
Fox KA see **Kamitsuka MD**
Fox KA see **Manciet LH**
Fox KF see **Wunschel DS**
Fox KL see **Watson CG**
Fox KM, Felsenthal G, Hebel JR, Zimmerman SI, Magaziner J. A portable neuromuscular function assessment for studying recovery from hip fracture. Arch Phys Med Rehabil 1996 Feb;77(2):171–6
Fox KM, Hawkes WG, Magaziner J, Zimmerman SI, Hebel JR. Markers of failure to thrive among older hip fracture patients [see comments] J Am Geriatr Soc 1996 Apr; 44(4):371–6. Comment in: J Am Geriatr Soc 1996 Apr;44(4):465–6.
Fox KM, Hochberg MC, Resnik CS, Kenzora JE, Hebel JR, Zimmerman SI, Hudson J, Magaziner J. Severity of radiographic findings in hip osteoarthritis associated with total hip arthroplasty. J Rheumatol 1996 Apr;23(4):693–7
Fox KM, Kimura S, Powell-Threets K, Plato CC. Radial and ulnar cortical thickness of the second metacarpal. J Bone Miner Res 1995 Dec;10(12):1930–4
Fox KM, Mulcahy D, Findlay I, Ford I, Dargie HJ. The Total Ischaemic Burden European Trial (TIBET). Effects of atenolol, nifedipine SR and their combination on the exercise test and the total ischaemic burden in 608 patients with stable angina. The TIBET Study Group. Eur Heart J 1996 Jan;17(1):96–103
Fox KM see **Dargie HJ**
Fox KM see **Ensrud KE**
Fox KM see **Holdright DR**
Fox KM see **Karplus PA**
Fox KM see **Orwoll ES**
Fox KM see **Patel DJ**
Fox KR. Infusional fluorouracil in breast cancer treatment [editorial; comment] Cancer Invest 1996;14(2):178–9. Comment on: Cancer Invest 1996;14(2):91–7.
Fox KR, Thurston DE, Jenkins TC, Varvaresou A, Tsotinis A, Siatra-Papastaikoudi T. A novel series of DNA triple helix-binding ligands. Biochem Biophys Res Commun 1996 Jul 25;224(3):717–20
Fox KR see **Abu-Daya A**
Fox KR see **Brown PM**
Fox KR see **Ebrahimi SE**
Fox KR see **Fletcher MC**
Fox KR see **Markiewicz DA**
Fox L, Tzamaloukas AH, Antoniou S, Katsoudas S, Tzouganatou A, Chisam G, Goldman RS, Kakavas J, Dimitriadis A, Nicolopoulou N, et al. Cross-sectional analysis of erythropoietin use in CPD: its relation to azotemic index clearances. Adv Perit Dial 1995;11:243–6
Fox L see **Noordsy DL**
Fox L see **Tzamaloukas AH**
Fox L see **Webb JM**
Fox LA, Vannier MW, West OC, Wilson AJ, Baran GA, Pilgram TK. Diagnostic performance of CT, MPR and 3DCT imaging in maxillofacial trauma. Comput Med Imaging Graph 1995 Sep-Oct;19(5):385–95
Fox LE. Feline cutaneous and subcutaneous neoplasms. Vet Clin North Am Small Anim Pract 1995 Jul; 25(4):961–79 (138 ref.)
Fox LK, Chester ST, Hallberg JW, Nickerson SC, Pankey JW, Weaver LD. Survey of intramammary infections in dairy heifers at breeding age and first parturition. J Dairy Sci 1995 Jul;78(7):1619–28
Fox LK see **Burmeister JE**
Fox LK see **Detilleux JC**
Fox LK see **Hallberg JW**
Fox LK see **Kamarudin MI**
Fox LK see **Sanderson MW**
Fox LK see **Watts JL**
Fox LM see **McNulty JA**
Fox LW see **Todd RD**
Fox M. Techniques of vasovasostomy should be improved for men seeking fertility [letter; comment] BMJ 1996 Apr 6;312(7035):912. Comment on: BMJ 1996 Jan 6;312(7022):5–6.
Fox M see **Camisa C**
Fox M see **Crowe C**
Fox M see **Edwards YH**
Fox M see **Festenstein R**
Fox M see **Filella X**
Fox M see **al-Jehani RM**
Fox M see **Minton NP**
Fox M see **Nicholson S**
Fox M see **Trippodo NC**
Fox M see **Yulug IG**
Fox MA see **Desmond MJ**
Fox MA see **Russell GN**
Fox MD. When an organ donor names the recipient. Am J Nurs 1996 Jul;96(7):68
Fox MF see **Narcisi TM**
Fox MH, Kanarek N. The effects of newborn early discharge on hospital readmissions. Am J Med Qual 1995 Winter; 10(4):206–12
Fox MH see **Amorino GP**
Fox MH see **Hang H**
Fox MH see **Liu JC**
Fox MH see **Wieder ED**
Fox MJ see **Denstedt JD**
Fox MS see **Klawansky S**
Fox MS see **Pearson RK**
Fox MT see **Balcavage WX**
Fox MT see **Boardman SI**
Fox MW. More thoughts on animal rights and animal liberation [letter] J Am Vet Med Assoc 1996 Jan 1;208(1):23
Fox MW. Veterinary bioethics. J Am Vet Med Assoc 1996

May 15;208(10):1628–9

Fox MW. Rabies control in the developing world [letter] Vet Rec 1995 Dec 9;137(24):623

Fox N see **Broudy VC**

Fox N see **Sitnicka E**

Fox N see **Westermark G**

Fox NA, Fletcher GA, Horner K. Localising maxillary canines using dental panoramic tomography [see comments] Br Dent J 1995 Dec 9–23;179(11–12):416–20. Comment in: Br Dent J 1996 Apr 20;180(8):284. Comment in: Br Dent J 1996 May 25;180(10):368.

Fox NA, Rubin KH, Calkins SD, Marshall TR, Coplan RJ, Porges SW, Long JM, Stewart S. Frontal activation asymmetry and social competence at four years of age. Child Dev 1995 Dec;66(6):1770–84

Fox NA see **Calkins SD**

Fox NC, Freeborough PA, Rossor MN. Visualisation and quantification of rates of atrophy in Alzheimer's disease. Lancet 1996 Jul 13;348(9020):94–7

Fox NC, Warrington EK, Stevens JM, Rossor MN. Atrophy of the hippocampal formation in early familial Alzheimer's disease. A longitudinal MRI study of at-risk members of a family with an amyloid precursor protein 717Val–Gly mutation. Ann N Y Acad Sci 1996 Jan 17;777:226–32

Fox NC see **Rossor MN**

Fox NE see **McCarty JM**

Fox NJ see **Chan M**

Fox P see **Dorros G**

Fox P see **Dvorak AM**

Fox P see **Webber PA**

Fox PA see **Woolfrey SG**

Fox PC see **Czarnecka-Verner E**

Fox PC see **Heimdahl A**

Fox PF, McSweeney PL, Singh TK. Methods for assessing proteolysis in cheese during maturation. Adv Exp Med Biol 1995;367:161–94 (244 ref.)

Fox PF, O'Connor TP, McSweeney PL, Guinee TP, O'Brien NM. Cheese: physical, biochemical, and nutritional aspects. Adv Food Nutr Res 1996;39:163–328 (712 ref.)

Fox PF, Singh TK, McSweeney PL. Biogenesis of flavour compounds in cheese. Adv Exp Med Biol 1995;367:59–98 (302 ref.)

Fox PF see **Gobbetti M**

Fox PF see **Guo MR**

Fox PF see **Rattray FP**

Fox PF see **Singh TK**

Fox PF see **Stepaniak L**

Fox PL see **Ehrenwald E**

Fox PL see **Madura JA 2nd**

Fox PL see **Mukhopadhyay CK**

Fox PL see **Murugesan G**

Fox PL see **Pitsch RJ**

Fox PR, Liu SK, Maron BJ. Echocardiographic assessment of spontaneously occurring feline hypertrophic cardiomyopathy. An animal model of human disease. Circulation 1995 Nov 1;92(9):2645–51

Fox PR see **Kramer GA**

Fox PR see **Schrope DP**

Fox PS see **Bero CJ**

Fox PS see **Lukens ML**

Fox PT, Ingham RJ, Ingham JC, Hirsch TB, Downs JH, Martin C, Jerabek P, Glass T, Lancaster JL. A PET study of the neural systems of stuttering. Nature 1996 Jul 11; 382(6587):158–61

Fox PT see **Gao JH**

Fox R. Who maps psychic reality? Int J Psychoanal 1996 Feb;77 (Pt 1):67–9

Fox R. Petr Skrabanek and the Lancet. J Clin Epidemiol 1996 Jun;49(6):607–8

Fox R. I am sorry that we lost your leg [editorial] J R Soc Med 1996 Apr;89(4):181

Fox R. The long-term psychiatric patient: in or out? [editorial] J R Soc Med 1996 Jul;89(7):362–3

Fox R. What do patients want from medical research? [editorial] J R Soc Med 1996 Jun;89(6):301–2

Fox R, Draycott T. Prefer diazepam for initial control of pre-eclamptic fits [letter; comment] [see comments] BMJ 1995 Nov 25;311(7017):1433. Comment on: BMJ 1995 Sep 16;311(7007):702–3. Comment in: BMJ 1996 Mar 9;312(7013):639.

Fox R, Draycott T. Diazepam is more useful than magnesium for immediate control of eclampsia [letter; comment] BMJ 1996 Jun 29;312(7047):1669–70. Comment on: BMJ 1996 Mar 9;312(7031):639.

Fox R, French N, Davies L, Reid A, Mutton K, Chakraverty P, Earis J. Influenza immunization status and viral respiratory tract infections in patients with chronic airflow limitation. Respir Med 1995 Sep;89(8):559–61

Fox R, James M, Tuohy J, Wardle P. Transvaginal ultrasound in the management of women with suspected cervical incompetence [see comments] Br J Obstet Gynaecol 1996 Sep;103(9):921–4. Comment in: Br J Obstet Gynaecol 1996 Sep;103(9):viii.

Fox R, Lang S, Rings T, Mickleson J. The reuse of single-use items for medical procedures [letter] N Z Med J 1996 Aug 9;109(1027):302–3

Fox R see **Bishop JF**

Fox R see **James M**

Fox R see **Kennedy N**

Fox R see **Meza G**

Fox R see **Patterson R**

Fox RA, Henson PW. Potential ocular hazard from a surgical light source. Australas Phys Eng Sci Med 1996 Mar; 19(1):12–6

Fox RA, Platz DL, Bentley KS. Maternal factors related to parenting practices, developmental expectations, and perceptions of child behavior problems. J Genet Psychol 1995 Dec;156(4):431–41

Fox RC. Medical humanitarianism and human rights: reflections on doctors without borders and doctors of the world. Soc Sci Med 1995 Dec;41(12):1607–16; discussion 1617–26

Fox RE, Hopkins IB, Cabacungan EB, Tildon JT. The role of glutamine as an energy source in the developing rat lung. J Nutr 1996 Apr;126(4 Suppl):1131S–6S

Fox RE see **Law DJ**

Fox RI. Fifth international symposium on Sjögren's syndrome. Arthritis Rheum 1996 Feb;39(2):195–6

Fox RI. Vth International Symposium on Sjögren's syndrome. Clinical aspects and therapy. Clin Rheumatol 1995 Jul;14 Suppl 1:17–9 (30 ref.)

Fox RI. Sjögren's syndrome. Curr Opin Rheumatol 1995 Sep; 7(5):409–16 (109 ref.)

Fox RJ see **Levin MC**

Fox RL see **Feffer SE**

Fox RM see **Parker NJ**

Fox RO see **Ermácora MR**

Fox RO see **Kálmán F**

Fox RO see **el-Sayed NM**

Fox RO see **Wynn R**

Fox RS see **Lovell AT**

Fox RW. Update on urticaria and angioedema (hives). Allergy Proc 1995 Nov–Dec;16(6):289–92 (20 ref.)

Fox RW. Allergic skin diseases. J Fla Med Assoc 1996 Jun–Jul;83(6):394–7

Fox S see **Giatromanolaki A**

Fox S see **Perez CA**

Fox SA, Ward BK, Robbins PD, Mastaglia FL, Swanson NR. Inclusion body myositis: investigation of the mumps virus hypothesis by polymerase chain reaction. Muscle Nerve 1996 Jan;19(1):23–8

Fox SA see **Roetzheim RG**

Fox SA see **Swanson NR**

Fox SB, Gatter KC, Altman DG, Leek RD, Harris AL. Re: Tumor angiogenesis as a prognostic assay for invasive ductal breast carcinoma [letter; comment] J Natl Cancer Inst 1995 Dec 6;87(23):1798–9; discussion 1801–2. Comment on: J Natl Cancer Inst 1995 Jul 5;87(13):997–1008.

Fox SB, Gatter KC, Harris AL. Tumour angiogenesis. J Pathol 1996 Jul;179(3):232–7 (123 ref.)

Fox SB, Leek RD, Weekes MP, Whitehouse RM, Gatter KC, Harris AL. Quantitation and prognostic value of breast cancer angiogenesis: comparison of microvessel density, Chalkley count, and computer image analysis. J Pathol 1995 Nov;177(3):275–83

Fox SB, Turner GD, Gatter KC, Harris AL. The increased expression of adhesion molecules ICAM-3, E- and P-selectins on breast cancer endothelium. J Pathol 1995 Dec;177(4):369–76

Fox SB, Turner GD, Leek RD, Whitehouse RM, Gatter KC, Harris AL. The prognostic value of quantitative angiogenesis in breast cancer and role of adhesion molecule expression in tumor endothelium. Breast Cancer Res Treat 1995;36(2):219–26

Fox SB, Westwood M, Moghaddam A, Comley M, Turley H, Whitehouse RM, Bicknell R, Gatter KC, Harris AL. The angiogenic factor platelet-derived endothelial cell growth factor/thymidine phosphorylase is up-regulated in breast cancer epithelium and endothelium. Br J Cancer 1996 Feb;73(3):275–80

Fox SC see **Hudes GR**

Fox SD see **Wakim AN**

Fox SD see **You WC**

Fox SE see **Ludvig N**

Fox SM, Bray JC, Guerin SR, Burbridge HM. Antebrachial deformities in the dog: treatment with external fixation. J Small Anim Pract 1995 Jul;36(7):315–20

Fox SW, Chambers TJ, Chow JW. Nitric oxide is an early mediator of the increase in bone formation by mechanical stimulation. Am J Physiol 1996 Jun;270(6 Pt 1):E955–60

Fox SW see **Shephard TJ**

Fox T see **Fleming MA**

Fox T see **Nimmesgern E**

Fox TC, Mujer CV, Andrews DL, Williams AS, Cobb BG, Kennedy RA, Rumpho ME. Identification and gene expression of anaerobically induced enolase in Echinochloa phyllopogon and Echinochloa crus-pavonis. Plant Physiol 1995 Oct;109(2):433–43

Fox TD see **Costanzo MC**

Fox TD see **Steele DF**

Fox TE see **Fairweather-Tait SJ**

Fox TR see **Bauman JW**

Fox W see **Sprenger E**

Fox WC see **Miller DR**

Fox WM see **Hameed A**

Fox-Dewhurst R see **Johnson MC 2nd**

Fox-Garcia J see **Davidson RC**

Fox-Gliessman D see **Poole SR**

Fox-Rushby JA. The Gambia: cost and effectiveness of a mobile maternal health care service, West Kiang. World Health Stat Q 1995;48(1):23–7

Fox-Talbot MK see **Nakeeb A**

Fox-Threlkeld JE see **Barelli H**

Fox-Young S, Sheehan M, O'Connor V, Cragg C, Del Mar C. Women's perceptions and experience of menopause: a focus group study. J Psychosom Obstet Gynaecol 1995 Dec;16(4):215–21

Foxall C, Holme KR, Liang W, Wei Z. An enzyme-linked immunosorbent assay using biotinylated heparan sulfate to evaluate the interactions of heparin-like molecules and basic fibroblast growth factor. Anal Biochem 1995 Nov 1;231(2):366–73

Foxall C, Wei Z, Schaefer ME, Casabonne M, Fugedi P, Peto C, Castellot JJ Jr, Brandley BK. Sulfated malto-oligosaccharides bind to basic FGF, inhibit endothelial cell proliferation, and disrupt endothelial cell tube formation. J Cell Physiol 1996 Sep;168(3):657–67

Foxall C see **Spevak W**

Foxall DL, Hoppel BE, Hariharan H. Calibration of the radio frequency field for magnetic resonance imaging. Magn Reson Med 1996 Feb;35(2):229–36

Foxall M see **Gaston-Johansson F**

Foxall MJ see **Jirka J**

Foxall PJ, Bewley S, Neild GH, Rodeck CH, Nicholson JK. Analysis of fetal and neonatal urine using proton nuclear magnetic resonance spectroscopy. Arch Dis Child Fetal Neonatal Ed 1995 Nov;73(3):F153–7

Foxcroft DR, Lowe G, Lister-Sharp DJ. Teenage drinking: a 4-year comparative study. Alcohol Alcohol 1995 Nov; 30(6):713–9

Foxcroft GR see **Booth PJ**

Foxcroft GR see **Hunter MG**

Foxcroft GR see **Jindal R**

Foxcroft GR see **Yambayamba ES**

Foxcroft GR see **Zurek E**

Foxe JJ see **Simpson GV**

Foxell P. Spontaneous resolution of a possible primary bone tumour [letter] J Small Anim Pract 1996 Apr;37(4):185–6

Foxhall L see **Leininger LS**

Foxman B, Zhang L, Tallman P, Palin K, Rode C, Bloch C, Gillespie B, Marrs CF. Virulence characteristics of Escherichia coli causing first urinary tract infection predict risk of second infection. J Infect Dis 1995 Dec; 172(6):1536–41

Foxman B see **Geiger AM**

Foxman B see **Yoshizumi MO**

Foxman BM see **Perczel A**

Foxton J see **Feher MD**

Foxton J see **Wierzbicki AS**

Foxwell BM, Beadling C, Guschin D, Kerr I, Cantrell D. Interleukin-7 can induce the activation of Jak 1, Jak 3 and STAT 5 proteins in murine T cells. Eur J Immunol 1995 Nov;25(11):3041–6

Foxwell BM see **Clarke CJ**

Foxwell BM see **Page TH**

Foxwell NA see **Leone AM**

Foxwell BMJ see **Crawley JB**

Foxworth J see **Urban RJ**

Foxworthy M see **Odell EW**

Foxworthy P see **Anderson NL**

Foxx RM see **Bremer BA**

Foxx SD, Smoker WR, Ghatak NR, Kransdorf MJ. Primary rhabdomyosarcoma of the scalp. AJNR Am J Neuroradiol 1995 Aug;16(7):1511–3

Foxx-Orenstein A see **DeLegge MH**

Foy BA see **Gustafson ME**

Foy C see **Moffatt S**

Foy CA, McCormack LJ, Knowler WC, Barrett JH, Catto A, Grant PJ. The angiotensin-I converting enzyme (ACE) gene I/D polymorphism and ACE levels in Pima Indians. J Med Genet 1996 Apr;33(4):336–7

Foy CA, Quirke P, Lewis FA, Futers TS, Bodansky HJ. Detection of common viruses using the polymerase chain reaction to assess levels of viral presence in type 1 (insulin-dependent) diabetic patients. Diabet Med 1995 Nov;12(11):1002–8

Foy CJ see **Harrap SB**

Foy DW see **King DW**

Foy DW see **Lawrence KJ**

Foy DW see **Resnick HS**

Foy DW see **Tingus KD**

Foy H see **Buckley NA**

Foy H see **Lilie ST**

Foy HM see **Rider LG**

Foy JW, Silverman DM, Schatz RA. Low-level m-Xylene inhalation alters pulmonary and hepatic cytochrome P-450 activity in the rat. J Toxicol Environ Health 1996 Feb 9; 47(2):135–44

Foy L see **Cohen BD**

Foy MA see **Middleton SB**

Foy MR see **Kim JJ**

Foy PM see **Reiss RE**

Foy SG, Crozier IG, Richards AM, Nicholls MG, Turner JG, Frampton CM, Ikram H. Neurohormonal changes after acute myocardial infarction. Relationships with haemodynamic indices and effects of ACE inhibition. Eur Heart J 1995 Jun;16(6):770–8

Foy SG see **Ikram H**

Foy SP see **DeFranco AL**

Foy TM, Page DM, Waldschmidt TJ, Schoneveld A, Laman JD, Masters SR, Tygrett L, Ledbetter JA, Aruffo A, Claassen E, et al. An essential role for gp39, the ligand for CD40, in thymic selection. J Exp Med 1995 Nov 1; 182(5):1377–88

Foy TM see **Green KA**

Foy TM see **Profumo RJ**

Foyatier JL, Gounot N, Comparin JP, Delay E, Masson CL, Latarjet J. Les greffes de peau totale préalablement expansée. Principes techniques. Indications dans la réparation des séquelles de brûlures. A propos de 22 cas. Ann Chir Plast Esthet 1995 Jun;40(3):279–85 (Eng. Abstr.) (Fre)

Foyatier JL, Latarjet J, Comparin JP, Zaragori M, Robert A, Braye F, Weill E, Masson CL. Traitement des brûlures du nourrisson. Arch Pediatr 1995 Oct;2(10):1000–6 (8 ref.) (Eng. Abstr.) (Fre)

Foyatier JL see **Delay E**

Foye RH see **Creanor SL**

Foye RH see **Hall AF**

Foye WO see **Vajragupta O**

Foyer CH, Souriau N, Perret S, Lelandais M, Kunert KJ, Pruvost C, Jouanin L. Overexpression of glutathione reductase but not glutathione synthetase leads to increases in antioxidant capacity and resistance to photoinhibition in poplar trees. Plant Physiol 1995 Nov;109(3):1047–57

Foyer CH see **Mehlhorn H**

Foyer CH see **Shikanai T**

Foyle WJ see **Kofoed–Enevoldsen A**

Foyle WJ see **Pinkney JH**

Foyt D see **Lee EC**

Foz M see **Rozman C**

Fozailoff A see **Mediratta S**

Fozard JL see **Verbrugge LM**

Fozard JR, Pfannkuche HJ, Schuurman HJ. Mast cell degranulation following adenosine A3 receptor activation in rats. Eur J Pharmacol 1996 Mar 18;298(3):293–7

Fozard JR see **Buchheit KH**

Fozard JR see **Hannon JP**

Fozzard HA, Hanck DA. Structure and function of voltage–dependent sodium channels: comparison of brain II and cardiac isoforms. Physiol Rev 1996 Jul;76(3):887–926 (258 ref.)

Fozzard HA, Lipkind G. Ion channels and pumps in cardiac function. Adv Exp Med Biol 1995;382:3–10

Fozzard HA see **Baumgarten CM**

Fozzard HA see **Dudley SC Jr**

Fozzard HA see **Lipkind GM**

Fozzard HA see **Ono K**

(Fozzard JA), Beard L. An appreciation of the life and work of John Arthur Fairfax Fozzard MA Hon FRPS 1905–1993. J Audiov Media Med 1995 Dec;18(4):167–70

Fra AM, Masserini M, Palestini P, Sonnino S, Simons K. A photo–reactive derivative of ganglioside GM1 specifically cross–links VIP21–caveolin on the cell surface. FEBS Lett 1995 Nov 13;375(1–2):11–4

Fra AM, Williamson E, Simons K, Parton RG. De novo formation of caveolae in lymphocytes by expression of VIP21–caveolin. Proc Natl Acad Sci U S A 1995 Sep 12; 92(19):8655–9

Fraaije MW, Roubroeks HP, Hagen WR, Van Berkel WJ. Purification and characterization of an intracellular catalase–peroxidase from Penicillium simplicissimum. Eur J Biochem 1996 Jan 15;235(1–2):192–8

Fraaije MW, Veeger C, van Berkel WJ. Substrate specificity of flavin–dependent vanillyl–alcohol oxidase from Penicillium simplicissimum. Evidence for the production of 4–hydroxycinnamyl alcohols from 4–allylphenols. Eur J Biochem 1995 Nov 15;234(1):271–7

Fraass BA. The development of conformal radiation therapy. Med Phys 1995 Nov;22(11 Pt 2):1911–21

Fraass BA, McShan DL, Kessler ML, Matrone GM, Lewis JD, Weaver TA. A computer–controlled conformal radiotherapy system. I: Overview. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1139–57

Fraass BA, McShan DL, Matrone GM, Weaver TA, Lewis JD, Kessler ML. A computer–controlled conformal radiotherapy system. IV: Electronic chart. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1181–94

Fraass BA see **Kessler ML**

Fraass BA see **McShan DL**

Fraass BA see **Ten Haken RK**

Frabetti F see **De Giovanni C**

Frabetti F see **Lollini PL**

Frabetti F see **Marini M**

Frabetti L see **Boriani G**

Frable MA see **Isaacson JE**

Frable MA see **Streitmann MJ**

Frable WJ see **Lipshy KA**

Frable WJ see **Powers CN**

Frable WJ see **Ryan MR**

Fracalanzza SE see **Markman C**

Fracalanzza SE see **Teixeira LM**

Fracanzani AL, Fargion S, Romano R, Conte D, Piperno A, D'Alba R, Mandelli C, Fraquelli M, Pacchetti S, Braga M, et al. Portal hypertension and iron depletion in patients with genetic hemochromatosis. Hepatology 1995 Oct;22(4 Pt 1):1127–31

Fracassetti D see **Barbui T**

Fracassi E see **Adami S**

Fracasso A see **De Cicco M**

Fracasso A see **Valentini M**

Fracasso C, Guiso G, Confalonieri S, Bergami A, Garattini S, Caccia S. Depletion and time–course of recovery of brain serotonin after repeated subcutaneous dexfenfluramine in the mouse. A comparison with the rat. Neuropharmacology 1995 Dec;34(12):1653–9

Fracasso C see **Caccia S**

Fracasso F see **Cantatore P**

Fracasso G see **Chignola R**

Fracasso P see **Bertario L**

(Fracastoro G), Thyresson N. Girolamo Fracastoro and syphilis. Int J Dermatol 1995 Oct;34(10):735–9

Fracastoro G see **Motton G**

Fraccari A see **Andreani A**

Fraccari A see **Chillemi F**

Fraccaro M see **Maraschio P**

Fraccaro M see **Zanaria E**

Fracchia F see **Gabriele AM**

Fracchia F see **Sola B**

Fracchia G see **Borody TJ**

Fracchia JA, Motta J, Miller LS, Armenakas NA, Schumann GB, Greenberg RA. Evaluation of asymptomatic microhematuria. Urology 1995 Oct;46(4):484–9 (23 ref.)

Fracchia JA see **Miller LS**

Fracchia M, Soubrane O, Houssin D, Galatola G. Temporary resolution of obstructive jaundice during ursodeoxycholic acid therapy in a patient with primary sclerosing cholangitis and a dominant biliary stricture. Ital J Gastroenterol 1995 Oct–Nov;27(8):430–5 (38 ref.)

Fracchia M see **Galatola G**

Fracchiolla NS see **Neri A**

Fracella MR see **Ettorre GC**

Frachet P see **Albigès–Rizo C**

Frachisse JM see **Vian A**

Frachon E see **Rabinovitch L**

Frachon I see **Blot F**

Frachon P see **Laforêt P**

Frackelton AR Jr see **Clark JW**

Frackelton AR Jr see **Davol P**

Frackelton AR Jr see **Davol PA**

Frąckowiak D, Niedbalska M, Wiktorowicz K. Influence of mitogenic activators on the structure of leukocytes. J Photochem Photobiol B 1996 Mar;33(1):45–50

Frąckowiak D see **Wiktorowicz K**

Frackowiak J see **Mazur–Kolecka B**

Frackowiak R see **Habib M**

Frackowiak RS see **Baker SC**

Frackowiak RS see **Corfield DR**

Frackowiak RS see **Dettmers C**

Frackowiak RS see **Dolan RJ**

Frackowiak RS see **Engelien A**

Frackowiak RS see **Fink GR**

Frackowiak RS see **Friston KJ**

Frackowiak RS see **Frith CD**

Frackowiak RS see **Lammertsma AA**

Frackowiak RS see **McGuire PK**

Frackowiak RS see **Paulesu E**

Frackowiak RS see **Poline JB**

Frackowiak RS see **Price CJ**

Frackowiak RS see **Rosen SD**

Frackowiak RS see **Rossor MN**

Frackowiak RS see **Vandenberghe R**

Frackowiak RS see **Warburton E**

Frąckowiak T see **Radwańska A**

Frączek A see **Klimek M**

Frączek M see **Krawczyk M**

Fraczkiewicz G see **Vidakovic M**

Fraczkiewicz G see **Vidakovic MS**

Fradà G see **Barbagallo CM**

Frade I see **Hamilton NM**

Frade JM, Martí E, Bovolenta P, Rodríguez–Peña MA, Pérez–García D, Rohrer H, Edgar D, Rodríguez–Tébar A. Insulin–like growth factor–I stimulates neurogenesis in chick retina by regulating expression of the alpha 6 integrin subunit. Development 1996 Aug;122(8):2497–506

Frade JM, Martínez–Morales JR, Rodríguez–Tébar A. Laminin–1 selectively stimulates neuron generation from cultured retinal neuroepithelial cells. Exp Cell Res 1996 Jan 10;222(1):140–9

Frade JM, Rodríguez–Tébar A, Barde YA. Induction of cell death by endogenous nerve growth factor through its p75 receptor. Nature 1996 Sep 12;383(6596):166–8

Frade JM see **Bovolenta P**

Frade JM see **Martínez–Morales JR**

Frade R see **Balbo M**

Frade R see **Bouillie S**

Frade R see **Jean D**

Frade Gonzalez C see **Martin Martin C**

Frade Gonzalez C see **Soto Varela A**

Fradeano A see **Azevedo J**

Fradejas López JM see **Alvarez Sánchez JA**

Fradelizi D see **Bessis N**

Fradenburg LA, Harrison RJ, Baer DM. The effect of some environmental factors on interobserver agreement. Res Dev Disabil 1995 Nov–Dec;16(6):425–37

Fradet G, Legac X, Charlois T, Ponge T, Cottin S. Pathologie iatrogène médicamenteuse après 65 ans, responsable d'une hospitalisation. Etude rétrospective sur 1 an dans un service de médecine interne. Rev Med Interne 1996;17(6):456–60 (Eng. Abstr.) (Fre)

Fradet G see **Chabot M**

Fradet G see **Ross BG**

Fradet Y see **Battelli MG**

Fradet Y see **Bergeron A**

Fradet Y see **Bostwick DG**

Fradet Y see **Elhilali MM**

Fradet Y see **Goldenberg SL**

Fradet Y see **Marois C**

Fradet Y see **Shirai T**

Fradet Y see **Tetu B**

Fradet Y see **Vaillancourt L**

Fradet Y see **Van der Kwast TH**

Fradette J, Godbout MJ, Michel M, Germain L. Localization of Merkel ceils at hairless and hairy human skin sites using keratin 18. Biochem Cell Biol 1995 Sep–Oct;73(9–10):635–9

Fradin C, Jousult T, Mallet A, Mallet JM, Camus D, Sinay P, Poulain D. Beta–1,2–linked oligomannosides inhibit Candida albicans binding to murine macrophage. J Leukoc Biol 1996 Jul;60(1):81–7

Fradin S see **Reznik Y**

Fradis M see **Ben–David Y**

Fradis M see **Kohn S**

Fradis M see **Maier W**

Fradis M see **Podoshin L**

Fradkin A, Yahav J, Zemer D, Jonas A. Colchicine–induced lactose malabsorption in patients with familial Mediterranean fever. Isr J Med Sci 1995 Oct;31(10):616–20

Fradkin A see **Augarten A**

Fradkin A see **Yahav J**

Fradkov A, Berezhnoy S, Barsova E, Zavalova L, Lukyanov S, Baskova I, Sverdlov ED. Enzyme from the medicinal leech (Hirudo medicinalis) that specifically splits endo–epsilon(–gamma–Glu)–Lys isopeptide bonds: cDNA cloning and protein primary structure. FEBS Lett 1996 Jul 22;390(2):145–8

Fradkov AF see **Efimov VA**

Fraedrich G see **Gabelmann M**

Fraedrich G see **Holubarsch C**

Fraefel C see **Singh M**

Fraenkel MB see **Darby IA**

Fraenkel YM, Mandel Y, Friedberg D, Margalit H. Identification of common motifs in unaligned DNA sequences: application to Escherichia coli Lrp regulon. Comput Appl Biosci 1995 Aug;11(4):379–87

Fraer C see **Cramer DW**

Fraga C see **Johnson D**

Fraga CA see **Cravo SL**

Fraga CG, Motchnik PA, Wyrobek AJ, Rempel DM, Ames BN. Smoking and low antioxidant levels increase oxidative damage to sperm DNA. Mutat Res 1996 Apr 13; 351(2):199–203

Fraga D see **Yano J**

Fraga DW, Ragueh I, Gebely SE, Sabek O, Hathaway DK, Gaber AO. Use of amphotericin B to clear fungal contamination of islet tissue isolated from contaminated source pancreas. Transplant Proc 1995 Dec;27(6):3279

Fraga E see **de la Mata M**

Fraga E see **Díaz Morant V**

Fraga E see **Rider BJ**

Fraga J see **Daudén E**

Fraga J see **Jones–Caballero M**

Fraga J see **Peñas PF**

Fraga J see **Valks R**

Fraga JC see **Filler RM**

Fraga M see **García–Caballero T**

Fraga M see **Rivero J**

Fraga X see **Herrero J**

Fraga Bermúdez JM see **Buznego Sánchez R**

Fraga–Fernandez J see **Rios–Buceta L**

Fraga García J see **Buezo GF**

Fragachan F see **Canino E**

Fragakis G see **Fotiou SK**

Fragakis N see **Katritsis D**

Fragale A see **Boitani C**

Fragapane P see **Caffarelli E**

Fragapane P see **Prislei S**

Fragar LJ. Down on the farm: health and safety in Australian agriculture [editorial] Med J Aust 1996 Jul 15;165(2):69–70

Fragasso G see **Margonato A**

Fragaszy DM, Boinski S. Patterns of individual diet choice and efficiency of foraging in wedge–capped capuchin monkeys (Cebus olivaceus). J Comp Psychol 1995 Dec; 109(4):339–48

Fragata J, Arelas JC. Effects of gradual volume loading on left ventricular diastolic function in dogs: implications for the optimisation of cardiac output. Heart 1996 Apr; 75(4):352–7

Fragata J see **de Menezes IC**

Fragata Filho AA, da Silva MA, Boainain E. Etiological treatment of acute and chronic Chagas' heart disease. Rev Paul Med 1995 Mar–Apr;113(2):867–72 (11 ref.)

Frager D, Baer JW, Medwid SW, Rothpearl A, Bossart P. Detection of intestinal ischemia in patients with acute small–bowel obstruction due to adhesions or hernia: efficacy of CT. AJR Am J Roentgenol 1996 Jan; 166(1):67–71

Frager D see **Penrod BJ**

Frager G see **Cherny NJ**

Fraggetta F see **La Greca G**

Fraggidis G see **Agorastos T**

Fragneto R see **Bader AM**

Fragneto RY, Datta S. Epidural analgesia in a preeclamptic parturient after normalization of a prolonged bleeding time with DDAVP. Reg Anesth 1995 Sep–Oct;20(5):448–51

Fragnito C see **Barboso G**

Fragola PV, Calò L, Antonini G, Morino S, Luzi M, De Nardo D, Cannata D. Signal–averaged electrocardiography in myotonic dystrophy. Int J Cardiol 1995 Jun 2;50(1):61–8

Fragola V see **Vella S**

Fragoso G, Lamoyi E, Mellor A, Lomeli C, Govezensky T, Sciutto E. Genetic control of susceptibility to Taenia

crassiceps cysticercosis. Parasitology 1996 Jan;112 (Pt 1):119–24

Fragoso G see **López Colomé AM**
Fragoso G see **Manoutcharian K**
Fragoso G see **Roberts MS**
Fragoso G see **Sciutto E**
Fragoso I see **Godinho M**
Fragoso MC see **Soja PJ**
Fragoso R see **Díaz-Gallardo MY**
Fragoso R see **Hernández A**
Fragoso R see **Sen J**
Fragoso T see **Cárdenas M**
Fragoso T see **Sagaro E**

Fragoso YD, Skinner ER. Uptake of apolipoprotein E-rich and apolipoprotein E-poor subfractions of high-density lipoprotein by liver membranes and HepG2 cells. Biochem J 1995 Oct 15;311 (Pt 2):611–5

Fragoso YD, Skinner ER. Cholesterol-loading of peripheral tissues alters the interconversion of high density lipoprotein subfractions in rabbits. Int J Biochem Cell Biol 1996 Feb; 28(2):151–63

Fragoso YD see **Skonner ER**
Fraguas Arbelo T see **de la Rionda Gallardo LM**
Fraguas Arbelo T see **Gallardo LM**
Fraguas Arbelo T see **García Cristia Y**
Fraguas Arbelo T see **Sagaro González E**
Fragoulis EG see **Bossinakou KS**
Fragoulis EG see **Kouyanou S**
Fragstedt L 2nd see **Kabadi U**
Fragu P see **Jeusset J**
Fraguela Mariña J see **Gómez Freijoso C**
Fraguela Mariña JA see **Guliás Piñeiro A**
Fraher LJ see **Borron P**
Fraher LJ see **Ramirez MM**

Frahm C, Gehl HB, Weiss HD, Rossberg WA. Technik der MRT-gesteuerten Stanzbiopsie im Abdomen an einem offenen Niederfeldgerät: Durchführbarkeit und erste klinische Ergebnisse.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jan;164(1):62–7 (Eng. Abstr.) **(Ger)**

Frahm C see **Gehl HB**
Frahm DT see **Henck JW**

Frahm J, Krüger G, Merboldt KD, Kleinschmidt A. Dynamic uncoupling and recoupling of perfusion and oxidative metabolism during focal brain activation in man. Magn Reson Med 1996 Feb;35(2):143–8

Frahm J see **Hanefeld F**
Frahm J see **Holzbach U**
Frahm J see **Kleinschmidt A**
Frahm J see **Krüger G**
Frahm J see **Merboldt KD**
Frahm J see **Michaelis T**
Frahm J see **Nagatomo Y**
Frahm J see **Nitschke MF**
Frahm J see **Wick M**

Fraichard A, Chassande O, Bilbaut G, Dehay C, Savatier P, Samarut J. In vitro differentiation of embryonic stem cells into glial cells and functional neurons. J Cell Sci 1995 Oct; 108 (Pt 10):3181–8

Fraidakis M, Ashworth F, Chapman M, Pearce M, Grudzinskas JG. Fetal congenital abnormality (thanatophoric dwarfism) in one of two simultaneous recipients from a single altruistic ovum donor. Hum Reprod 1995 Nov;10(11):3055–6

Fraidakis O see **Michaloudis D**
Fraidenraich D see **Garcia ES**

Fraifeld V, Blaicher-Kulick R, Degen AA, Kaplanski J. Is hypothalamic prostaglandin E2 involved in avian fever? Life Sci 1995 Mar 10;56(16):1343–6

Fraij BM. GTP hydrolysis by human tissue transglutaminase homologue. Biochem Biophys Res Commun 1996 Jan 5; 218(1):45–9

Fraij BM, Gonzales RA. A third human tissue transglutaminase homologue as a result of alternative gene transcripts. Biochim Biophys Acta 1996 Apr 10; 1306(1):63–74

Fraĭkin GIa, Vorob'eva LI, Khodzhaev EIu, Piniaskina EV, Ponomareva GM. Protektornoe i reaktiviruiushchee deĭstvie kletochnogo ékstrakta propionovo-kislykh bakteriĭ na Candida guilliermondii i Escherichia coli, inaktivirovannye ul'trafioletovym izlucheniem. Mikrobiologiia 1995 Nov-Dec;64(6):756–61 (Eng. Abstr.) **(Rus)**

Frail DE see **Metzger RE**
Frail DE see **Puttfarcken PS**

Fraile A, Vinasco J, Nieto A, Pareja E, Martín J. Typing for TAP alleles using PCR-RFLP with amplification-created restriction sites. Tissue Antigens 1996 Apr;47(4):346–52

Fraile B see **Arenas MI**
Fraile B see **Martín R**
Fraile B see **Paniagua R**
Fraile B see **Ramos P**
Fraile JM see **Andrade RJ**
Fraile JR see **Quevedo-Arechederra MA**
Fraile LJ see **Aramayona JJ**
Fraile M see **Romeu J**
Fraile S see **Torrado S**
Fraile Jimeno M see **Vega Quiroga S**

Fraĭman EA. Osobennosti vospriiatiia razmerov izobrazheniia pri stolkikh izmeneniiakh émotsional'nogo sostoianiia. Fiziol Cheloveka 1995 Nov-Dec;21(6):153–5 **(Rus)**

Fraimow HS, Abrutyn E. Pathogens resistant to antimicrobial agents. Epidemiology, molecular mechanisms, and clinical management. Infect Dis Clin North Am 1995 Sep; 9(3):497–530 (113 ref.)

Frain AE see **Frain JP**
Frain I see **Morgan NJ**

Frain JP, Frain AE, Carr PH. Experience of medical senior house officers in preparing discharge summaries. BMJ 1996 Feb 10;312(7027):350

Frain M see **Nonchev S**
Frain O see **Pasqualini C**
Fraire AE see **Mello CJ**
Fraire AE see **Savarese DM**
Fraire AE see **Shaker KG**

Frairia R, Fortunati N, Fazzari A, Fissore F, Comba A, Becchis M, Catalano MG, Benedusi-Pagliano E, Berta L, Mauro M, Gaidano G. Sex steroid binding protein is a negative modulator of estrogen-induced breast cancer cell growth. Ann N Y Acad Sci 1996 Apr 30;784:362–9 (18 ref.)

Frairia R see **Fortunati N**
Frairot P see **Blache G**

Fraise AP, Brenwald N, Andrews JM, Wise R. In-vitro activity of two glycylcyclines against enterococci resistant to other agents. J Antimicrob Chemother 1995 Jun; 35(6):877–81

Fraise AP see **Cotterill S**
Fraise AP see **Lambert PA**
Fraise AP see **Lynam PA**
Fraiser LH see **Ramu K**

Fraisier C, Van de Perre P, Lepage P, Hitimana DG, Karita E, Desgranges C. Broadly neutralizing, MN-like PND-directed antibodies in Rwandan children with long-term HIV1 infection. Res Virol 1995 May-Jun; 146(3):201–10

Fraissard J see **Gédéon A**
Fraissard J see **Man PP**
Fraisse A see **Papazian L**
Fraisse J see **Dauplat J**
Fraisse J see **Goudet P**
Fraisse P see **Massard G**
Fraisse P see **Purohit A**
Fraisse P see **Rey D**
Fraisse P see **Schott R**

Fraissinet-Tachet L, Reymond-Cotton P, Fèvre M. Characterization of a multigene family encoding an endopolygalacturonase in Sclerotinia sclerotiorum. Curr Genet 1995 Dec;29(1):96–9

Fraissinet-Tachet L, Reymond-Cotton P, Fèvre M. Molecular karyotype of the phytopathogenic fungus Sclerotinia sclerotiorum. Curr Genet 1996 Apr;29(5):496–501

Fraitag B see **Dapoigny M**

Fraitag S, Bodemer C, Rousselot P, Hermine O, MacIntyre E, De Prost Y, Varet B, Brousse N. Transformation cutanée d'une leucémie lymphoïde chronique en lymphome immunoblastique. Présentation cutanée d'un syndrome de Richter. Ann Dermatol Venereol 1995;122(8):530–3 (Eng. Abstr.) **(Fre)**

Fraitag S see **Beylot-Barry M**
Fraitag S see **Bonte E**
Fraitag S see **Donadieu J**
Fraitag S see **Emile JF**
Fraitag S see **Panhans A**
Fraitag S see **Paul C**
Fraitag S see **Tsianakas P**
Fraiz T see **Aparcero M**

Fraizer GC, Patmasiriwat P, Zhang X, Saunders GF. Expression of the tumor suppressor gene WT1 in both human and mouse bone marrow [letter] Blood 1995 Dec 15;86(12):4704–6

Fraizer GC see **Hewitt SM**
Fraizer GC see **Patmasiriwat P**
Frajewicki V see **Hardoff R**
Frake P see **Altria KD**

Fraker DL, Alexander HR, Andrich M, Rosenberg SA. Treatment of patients with melanoma of the extremity using hyperthermic isolated limb perfusion with melphalan, tumor necrosis factor, and interferon gamma: results of a tumor necrosis factor dose-escalation study. J Clin Oncol 1996 Feb;14(2):479–89

Fraker DL see **Amikura K**
Fraker DL see **Barker WC**
Fraker DL see **Billingsley KG**
Fraker DL see **Block MI**
Fraker DL see **Buell JF**
Fraker DL see **Chen CC**
Fraker DL see **Gorden P**
Fraker DL see **MacFarlane MP**
Fraker DL see **Yu KC**
Fraker L see **Steele MT**
Fraker TD Jr see **Madu EC**
Fraleu-Louer B see **Michot F**
Fraley CD see **Matin A**
Fraley D see **Julian TB**
Fraley DM see **Clark KR**
Fraley EE see **Kennedy BJ**
Fraley JK see **Jensen CL**

Fram DB, Berns E, Aretz T, Gillam LD, Mikan JS, Waters D, McKay RG. Feasibility of radiofrequency powered, thermal balloon ablation of atrioventricular bypass tracts via the coronary sinus: in vivo canine studies. Pacing Clin Electrophysiol 1995 Aug;18(8):1518–30

Fram DB see **Azrin MA**
Fram N see **Plummer DJ**
Fram R see **Houck MM**

Framarino dei Malatesta ML, Veneziano M, Scarazzo T, Paolucci A, Bandiera AF, Fiorelli C, Mileto F, D'Anna A. Gli analoghi del Gn-RH nel trattamento della patologia ginecologica benigna: orientamenti attuali. Minerva Ginecol 1995 Sep;47(9):349–53 (Eng. Abstr.) **(Ita)**

Frambach DA see **Hu JG**
Frambach DA see **Rutzen AR**
Frambach DA see **Zhao J**

Frame AC. Warfarin for elderly patients [letter] Br J Gen Pract 1996 Jan;46(402):49–50

Frame IA see **Carrasco HJ**
Frame IA see **Rab MA**
Frame JD see **Erdelyi MH**
Frame JD see **Smalligan RD**
Frame JD see **Webb J**
Frame JN see **Chute JP**
Frame JN see **Johnson BE**

Frame JW, Ball PC. Second year general professional training for dentists: the West Midlands regional scheme one year on. Br Dent J 1995 Oct 21;179(8 Spec No):309–10

Frame KL, Patton K, Reed MJ, Ghilchik MW, Parish DC. Angiotensin-converting enzyme and enkephalinase in human breast cyst fluid. Br J Cancer 1996 Sep;74(5):807–13

Frame LH, Rhee EK, Bernstein RC, Fei H. Reversal of reentry and acceleration due to double-wave reentry: two mechanisms for failure to terminate tachycardias by rapid pacing. J Am Coll Cardiol 1996 Jul;28(1):137–45

Frame LH see **Fei H**
Frame M see **O'Connell JC**
Frame MC see **Crouch DH**
Frame MC see **Loughran O**
Frame MC see **Wyke AW**

Frame MD, Sarelius IH. L-arginine-induced conducted signals alter upstream arteriolar responsivity to L-arginine. Circ Res 1995 Oct;77(4):695–701

Frame MD, Sarelius IH. A system for culture of endothelial cells in 20–50-microns branching tubes. Microcirculation 1995 Dec;2(4):377–85

Frame MD, Sarelius IH. Energy optimization and bifurcation angles in the microcirculation. Microvasc Res 1995 Nov; 50(3):301–10

Frame MJ see **Mottram JC**
Frame P see **Safrin S**
Frame PS see **Kiernan GN**

Frame PW. Radioactivity: conception to birth. The Health Physics Society 1995 Radiology Centennial Hartman Oration. Health Phys 1996 May;70(5):614–20

Frame R see **Chen AH**
Frame SB see **Chapman GT**
Frame SR see **Bogdanffy MS**
Frame V see **Grasing K**
Frampton C see **Chisholm A**
Frampton C see **Hunt PJ**
Frampton C see **Pidgeon GB**
Frampton CM see **Colls BM**
Frampton CM see **Foy SG**
Frampton EW see **Restaino L**
Frampton J see **Rossi F**
Frampton J see **Sieweke MH**

Frampton JE, Brogden RN. Pentoxifylline (oxpentifylline). A review of its therapeutic efficacy in the management of peripheral vascular and cerebrovascular disorders. Drugs Aging 1995 Dec;7(6):480–503 (150 ref.)

Frampton MW, Morrow PE, Cox C, Levy PC, Condemi JJ, Speers D, Gibb FR, Utell MJ. Sulfuric acid aerosol followed by ozone exposure in healthy and asthmatic subjects. Environ Res 1995 Apr;69(1):1–14

Frampton MW see **Culp DJ**
Frampton MW see **Torres A**
Frampton MW see **Willey JC**
Frampton RJ see **Hill JR**
Framson PE see **Nizet V**
Framstad T see **Sjaastad OV**
Framstad T see **Søfteland E**
Franano FN see **Rogers BE**

Franaszczuk PJ, Bergey GK, Kudela P. Detection of spontaneous postsynaptic potentials. Comput Biomed Res 1995 Oct;28(5):354–70

Franc B. Les aspects anatomo-pathologiques actuels des cancers thyroïdiens différenciés de souche folliculaire (vésiculaire): intérêt et nécessité d'un langage commun. Ann Chir 1995;49(10):909–21 (65 ref.) (Eng. Abstr.) **(Fre)**

Franc B see **Hanslik T**
Franc B see **Martin E**
Franc B see **Viellefond A**

Franc C, Braye F, Breton P, Freidel M. Le lambeau d'Abbe-Estlander: bases anatomiques, techniques chirurgicales et indications dans la réparation labiale. Rev Stomatol Chir Maxillofac 1996;97(2):92–102 (Eng. Abstr.) **(Fre)**

Franc C see **Braye F**
Franc JL see **Mallet B**
Franc JM see **Tillet E**

Franc NC, Dimarcq JL, Lagueux M, Hoffmann J, Ezekowitz RA. Croquemort, a novel Drosophila hemocyte/macrophage receptor that recognizes apoptotic cells. Immunity 1996 May;4(5):431–43

Franc S, Marzin E, Boutillon MM, Lafont R, Lechêne de la Porte P, Herbage D. Immunohistochemical and biochemical analyses of 20,000–25,000–year–old fossil cartilage. Eur J Biochem 1995 Nov 15;234(1):125–31

Franc S see **Ala–Kokko L**

Franc S see **Tillet E**

França AV see **da Silva LC**

França F, Lago EL, Marsden PD. Plants used in the treatment of leishmanial ulcers due to Leishmania (Viannia) braziliensis in an endemic area of Bahia, Brazil. Rev Soc Bras Med Trop 1996 May–Jun;29(3):229–32

Franca JG, Volchan E. NADPH diaphorase histochemistry as a marker for barrels in rat somatosensory cortex. Braz J Med Biol Res 1995 Jul;28(7):787–90

França MS see **Carvalho KM**

Francalacci G see **Occhetta E**

Francalacci P see **Bertorelle G**

Francalanci I, Comeglio P, Liotta AA, Cellai AP, Fedi S, Parretti E, Mello G, Prisco D, Abbate R. D–Dimer in intra–uterine growth retardation and gestational hypertension. Thromb Res 1995 Oct 1;80(1):89–92

Francalanci I see **Prisco D**

Francalanci P see **Ventriglia F**

Francalanci S, Angelini G, Balato N, Berardesca E, Cusano F, Gaddoni G, Lisi P, Lodi A, Schena D, Sertoli A. Effectiveness of disperse dyes mix in detection of contact allergy to textile dyes: an Italian multicentre study. Contact Dermatitis 1995 Nov;33(5):351

Francalancia N see **LoCicero J 3rd**

Francannet C see **Robert E**

Francart C see **Elkohen M**

Francart C see **Godart F**

Francart C see **Rey C**

Francastel C see **Le Naour F**

Francaux M, Jacqmin P, de Welle JM, Sturbois X. A study of lactate metabolism without tracer during passive and active postexercise recovery in humans. Eur J Appl Physiol 1995;72(1–2):58–66

Francaviglia N, Bragazzi R, Maiello M, Bernucci C. Surgical treatment of fractures of the thoracic and lumbar spine via the transpedicular route. Br J Neurosurg 1995; 9(4):511–8

Francaviglia N see **Margarino G**

Francavilla A see **Barone M**

Francavilla A see **Monno R**

Francavilla A see **Panella C**

Francavilla S, Cordeschi G, Gabriele A, Gianaroli L, Properzi G. Chromatin defects in normal and malformed human ejaculated and epididymal spermatozoa: a cytochemical ultrastructural study. J Reprod Fertil 1996 Mar; 106(2):259–68

Francavilla S see **Guadagni S**

France AJ see **Leaver HA**

France AJ see **Seaton RA**

France C see **Ditto B**

France CP see **Baker ML**

France CP see **Brandt MR**

France CP see **Butelman ER**

France CP see **Gerak LR**

France CR, Stewart KM. Parental history of hypertension and enhanced cardiovascular reactivity are associated with decreased pain ratings. Psychophysiology 1995 Nov; 32(6):571–8

France D see **Burkey BF**

France EK, Gitterman BA, Melinkovich P, Wright RA. The accuracy of a lead questionnaire in predicting elevated pediatric blood lead levels. Arch Pediatr Adolesc Med 1996 Sep;150(9):958–63 (14 ref.)

France EP see **Greenwald AE**

France J see **Dhanoa MS**

France J see **Ditto B**

France J see **Thornley JH**

France K see **Smith MA**

France K see **Stone PR**

France L see **Stephens D**

France MM. A study of the lactational amenorrhoea method of family planning in New Zealand women. N Z Med J 1996 May 24;109(1022):189–91

France MP, Rothwell TL, Kannegieter NJ. Unexpected death in a horse with arytenoid chondritis and perilaryngeal lesions. Aust Vet J 1995 Sep;72(9):351–2

France MP see **Waxman DL**

France RM, Grossman SH. Denaturation and urea gradient gel electrophoresis of arginine kinase: evidence for a collapsed–state conformation. Arch Biochem Biophys 1996 Feb 1;326(1):93–9

Francechi F see **Loro A**

Francel PC see **Kaufman BA**

Frances A see **First MB**

Frances A see **Jacobsberg L**

Frances A see **Pincus HA**

Frances A see **Polan ML**

Francés A see **Santana OE**

Francés A see **Simon C**

Frances A see **Weiden P**

Frances AJ see **Markowitz JC**

Frances C see **Aractingi S**

Francès C see **Dega H**

Frances C see **Kessler CM**

Frances C see **Petit T**

Francès H, Coudereau JP, Sandouk P, Clément M, Monier C, Bourre JM. Influence of a dietary alpha–linolenic acid deficiency on learning in the Morris water maze and on the effects of morphine. Eur J Pharmacol 1996 Mar 18; 298(3):217–25

Francès H, Monier C, Bourre JM. Effects of dietary alpha–linolenic acid deficiency on neuromuscular and cognitive functions in mice. Life Sci 1995;57(21):1935–47

Frances H, Monier C, Clement M, Lecorsier A, Debray M, Bourre JM. Effect of dietary alpha–linolenic acid deficiency on habituation. Life Sci 1996;58(21):1805–16

Frances H see **Coudereau JP**

Frances RJ see **Wilens TE**

Frances SP, Klein TA, Hildebrandt DW, Burge R, Noigamol C, Elkarat N, Sripongsai B, Wirtz RA. Laboratory and field evaluation of deet, CIC–4, and AI3–37220 against Anopheles dirus (Diptera: Culicidae) in Thailand. J Med Entomol 1996 Jul;33(4):511–5

Francès V, Bastin M. Gene targeting in rat embryo fibroblasts promoted by the polyomavirus large T antigen. Nucleic Acids Res 1996 Jun 1;24(11):1999–2004

Francès V see **Bardin N**

Frances Y, Lafay V, Madona O, Chastang C, Souchet T, Chazelle F. Etude comparative randomisée en double aveugle de deux associations anti–hypertensives. Enalapril–hydrochlorothiazide versus enalapril nifédipine chez 240 hypertendus résistants à une monothérapie. Therapie 1996 Jan–Feb;51(1):35–9 (Eng. Abstr.) **(Fre)**

Frances Y see **Bertrand E**

Francesca F, Grasso M, Da Pozzo L, Bertini R, Nava L, Rigatti P. Ureteral lithiasis: in situ piezoelectric versus in situ spark gap lithotripsy. A randomized study. Arch Esp Urol 1995 Sep;48(7):760–3

Francesca F, Scattoni V, Nava L, Pompa P, Grasso M, Rigatti P. Failures and complications of transurethral ureteroscopy in 297 cases: conventional rigid instruments vs. small caliber semirigid ureteroscopes. Eur Urol 1995;28(2):112–5

Francesca F see **Rapuzzi S**

Francescato MP, Girardis M, di Prampero PE. Oxygen cost of internal work during cycling. Eur J Appl Physiol 1995; 72(1–2):51–7

Francescato MP, Talon T, di Prampero PE. Energy cost and energy sources in karate. Eur J Appl Physiol 1995; 71(4):355–61

Francescato P see **Chillemi F**

Francesch A see **Garcia–Quintana D**

Francesch M see **Pérez–Vendrell AM**

Franceschelli S see **Carratù L**

Franceschetti F see **Baraghini GF**

Franceschetti F see **Bolelli G**

Franceschetti GP see **Vicini D**

Franceschetti P see **Rossi R**

Franceschetti S, Guatteo E, Panzica F, Sancini G, Wanke E, Avanzini G. Ionic mechanisms underlying burst firing in pyramidal neurons: intracellular study in rat sensorimotor cortex. Brain Res 1995 Oct 23;696(1–2):127–39

Franceschi A see **Chignola R**

Franceschi A see **Dosio F**

Franceschi C, Cossarizza A. Introduction: the reshaping of the immune system with age. Int Rev Immunol 1995; 12(1):1–4 (19 ref.)

Franceschi C, Monti D, Barbieri D, Grassilli E, Troiano L, Salvioli S, Negro P, Capri M, Guido M, Azzi R, et al. Immunosenescence in humans: deterioration or remodelling? Int Rev Immunol 1995;12(1):57–74 (100 ref.)

Franceschi C see **Cappelli M**

Franceschi C see **Cooper EL**

Franceschi C see **Cossarizza A**

Franceschi C see **Grassilli E**

Franceschi C see **Guidarelli A**

Franceschi C see **Mari D**

Franceschi C see **Marini M**

Franceschi C see **Mariotti S**

Franceschi C see **Ottaviani E**

Franceschi C see **Paganelli R**

Franceschi C see **Polla BS**

Franceschi C see **Ramoni C**

Franceschi C see **Richter C**

Franceschi C see **Sandri M**

Franceschi C see **Tetta C**

Franceschi C see **Tiozzo R**

Franceschi C see **Troiano L**

Franceschi D see **Gulec SA**

Franceschi F see **Bartels H**

Franceschi G see **Arista A**

Franceschi G see **Riva P**

Franceschi JP see **Groulier P**

Franceschi M, Canal N. AAMI [letter; comment] Neurology 1996 May;46(5):1490–1. Comment on: Neurology 1995 Apr;45(4):741–7.

Franceschi M, Lucignani G, Del Sole A, Grana C, Bressi S, Minicucci F, Messa C, Canevini MP, Fazio F. Increased interictal cerebral glucose metabolism in a cortical–subcortical network in drug naive patients with cryptogenic temporal lobe epilepsy. J Neurol Neurosurg Psychiatry 1995 Oct;59(4):427–31

Franceschi M see **Chiarugi M**

Franceschi M see **Di Mario F**

Franceschi M see **Pilott A**

Franceschi M see **Pilotto A**

Franceschi RT see **McCauley LK**

Franceschi RT see **Marsh ME**

Franceschi RT see **Winnard RG**

Franceschi S. La ricerca epidemiologica sui fattori di rischio individuali e la sua rilevanza per iniziative di prevenzione. Epidemiol Prev 1996 Apr–Sep;20(2–3):128–30 **(Ita)**

Franceschi S, Dal Maso L, La Vecchia C. Trends in incidence of AIDS associated with transfusion of blood and blood products in Europe and the United States, 1985–93 [see comments] BMJ 1995 Dec 9;311(7019):1534–6. Comment in: BMJ 1996 Mar 30;312(7034):847–8.

Franceschi S, Favero A, Decarli A, Negri E, La Vecchia C, Ferraroni M, Russo A, Salvini S, Amadori D, Conti E, et al. Intake of macronutrients and risk of breast cancer [see comments] Lancet 1996 May 18;347(9012):1351–6. Comment in: Lancet 1996 May 18;347(9012):1346. Comment in: Lancet 1996 Jul 13;348(9020):137; discussion 138. Comment in: Lancet 1996 Jul 13;348(9020):137–8.

Franceschi S, Favero A, La Vecchia C, Barón AE, Negri E, Dal Maso L, Giacosa A, Montella M, Conti E, Amadori D. Body size indices and breast cancer risk before and after menopause. Int J Cancer 1996 Jul 17;67(2):181–6

Franceschi S, Favero A, La Vecchia C, Negri E, Dal Maso L, Salvini S, Decarli A, Giacosa A. Influence of food groups and food diversity on breast cancer risk in Italy. Int J Cancer 1995 Dec 11;63(6):785–9

Franceschi S, Geddes M. Epidemiology of classic Kaposi's sarcoma, with special reference to mediterranean population. Tumori 1995 Sep–Oct;81(5):308–14 (74 ref.)

Franceschi S, Levi F, Randimbison L, La Vecchia C. Site distribution of different types of skin cancer: new aetiological clues. Int J Cancer 1996 Jul 3;67(1):24–8

Franceschi S, Naett C. Trends in smoking in Europe. Eur J Cancer Prev 1995 Aug;4(4):271–84 (9 ref.)

Franceschi S, Serraino D, Kaposi's sarcoma and KSHV [letter; comment] Lancet 1995 Nov 18;346(8986):1360–1. Comment on: Lancet 1995 Sep 23;346(8978):799–802.

Franceschi S see **Barbone F**

Franceschi S see **Bidoli E**

Franceschi S see **Buiatti E**

Franceschi S see **Dal Maso L**

Franceschi S see **D'Avanzo B**

Franceschi S see **Decarli A**

Franceschi S see **Fernandez E**

Franceschi S see **Gloghini A**

Franceschi S see **La Vecchia C**

Franceschi S see **Levi F**

Franceschi S see **Macfarlane GJ**

Franceschi S see **Montella M**

Franceschi S see **Negri E**

Franceschi S see **Parazzini F**

Franceschi S see **Rosso S**

Franceschi S see **Serraino D**

Franceschi S see **Talamini R**

Franceschi S see **Tavani A**

Franceschi S see **Zanetti R**

Franceschi T see **Bassetto MA**

Franceschin S see **Piccoli B**

Franceschini B see **Grinspan JB**

Franceschini D see **Franceschini P**

Franceschini D see **Giusti P**

Franceschini F see **Scutellari PN**

Franceschini G see **Baldassarre D**

Franceschini G see **Bernini F**

Franceschini G see **Murakami T**

Franceschini G see **Pazzucconi F**

Franceschini G see **Seriolo B**

Franceschini IA, Barnett SC. Low–affinity NGF–receptor and E–N–CAM expression define two types of olfactory nerve ensheathing cells that share a common lineage. Dev Biol 1996 Jan 10;173(1):327–43

Franceschini L see **Celoria G**

Franceschini L see **Rossi L**

Franceschini M see **Gallai V**

Franceschini MA see **Fantini S**

Franceschini MP see **Dobbs FR**

Franceschini N see **Felici A**

Franceschini N see **Pichler RH**

Franceschini N see **Shihab FS**

Franceschini P, Barisone E, Signorile F, Vardeau MP, Guala A, Franceschini D, Vivenza C, Bianchi M, Miniero R. Pre–B acute lymphoblastic leukemia in a patient with partial lipodystrophy and acanthosis nigricans. Panminerva Med 1995 Dec;37(4):248–51

Franceschini P, Guala A, Camerano P, Franceschini D, Vardeu MP, Signorile F. Ullrich–Turner phenotype with unusual manifestation in a patient with mosaicism 45,X/47,XX,+18. Am J Med Genet 1996 Mar 1;62(1):26–8

Franceschini P, Guala A, Vardeu MP, Signorile F, Franceschini D, Bolgiani MP. Short rib–dysplasia group (with/without polydactyly): report of a patient suggesting the existence of a continuous spectrum. Am J Med Genet 1995 Nov 20;59(3):359–64

Franceschini P, Martino S, Ciocchini M, Ciuti E, Vardeu MP, Guala A, Signorile F, Camerano P, Franceschini D, Tovo PA. Variability of clinical and immunological phenotype in immunodeficiency–centromeric instability–facial anomalies syndrome. Report of two new patients and review of the literature. Eur J Pediatr 1995 Oct; 154(10):840–6 (21 ref.)

Franceschini P see **Meyer L**

Franceschini R, Leandri M, Cataldi A, Bruno E, Corsini G, Rolandi E, Barreca T. Raised plasma arginine vasopressin concentrations during cluster headache attacks. J Neurol Neurosurg Psychiatry 1995 Oct;59(4):381–3

Franceschini R see **Barreca T**

Francesco RD see **Bianchi E**
Francesco S see **Paolo C**
Francesconi A see **Walsh TJ**
Francesconi M see **Geyer G**
Francesconi W see **Rossi B**
Francesconi W see **Wan FJ**
Francescutti C see **Capasso M**
Francese C see **Schlumberger M**
Francese JE, Christ FR, Buchen SY, Gwon A, Robertson JE. Moisture droplet formation on the posterior surface of intraocular lenses during fluid/air exchange. J Cataract Refract Surg 1995 Nov;21(6):685–9
Francetic O, Pugsley AP. The cryptic general secretory pathway (gsp) operon of Escherichia coli K–12 encodes functional proteins. J Bacteriol 1996 Jun;178(12):3544–9
Franch A see **Pelegrí C**
Franch HA, Preisig PA. NH4Cl–induced hypertrophy is mediated by weak base effects and is independent of cell cycle processes. Am J Physiol 1996 Mar;270(3 Pt 1):C932–8
Franch HA see **Preisig PA**
Franch L see **Chocrón Bentata L**
Franch–Arcas G see **Guirao X**
Franch–Arcas G see **Monk DN**
Franch Nadal J see **Carrillo Muñoz R**
Franch Nadal J see **Lara Suriñach N**
Franch Nadal J see **Mur Martí T**
Franch Sureda P see **Cáffaro Rovira M**
Franche C see **Diouf D**
Franchella A. Cleft palate and cystic fibrosis [letter] Plast Reconstr Surg 1996 Sep;98(4):753
Franchelli S, Leone MS, Passarelli B, Perniciaro G, Capelli M, Baraceo G, Alberisio A, Santi PL. Valutazione psicologica di pazienti sottoposte a ricostruzione mammaria mediante uso di due differenti tecniche: tessuti autologhi verso protesi. Minerva Chir 1995 May;50(5):481–8 (Eng. Abstr.) **(Ita)**
Franchello A see **Enrichens F**
Franchello A see **Slobodianik NH**
Franchetti P, Cappellacci L, Grifantini M, Barzi A, Nocentini G, Yang H, O'Connor A, Jayaram HN, Carrell C, Goldstein BM. Furanfurin and thiophenfurin: two novel tiazofurin analogues. Synthesis, structure, antitumor activity, and interactions with inosine monophosphate dehydrogenase. J Med Chem 1995 Sep 15;38(19):3829–37
Franchetti P, Sheikha GA, Cappellacci L, Grifantini M, De Montis A, Piras G, Loi AG, La Colla P. Synthesis and antiviral activity of 8–aza analogs of chiral [2–(phosphonomethoxy) propyl]guanines. J Med Chem 1995 Sep 29;38(20):4007–13
Franchetti P see **Marongiu ME**
Franchetti P see **Valette G**
Franchetto AA see **Marotta R**
Franchi A, Gallo O. Prognostic implications of Sialosyl–Tn antigen expression in sinonasal intestinal–type adenocarcinoma. Eur J Cancer B Oral Oncol 1996 Mar; 32B(2):123–7
Franchi A, Gimeno M, Szwarcfarb B, Carbone S, Rondina D, Moguilevsky JA. Changes in the hypothalamic interaction between norepinephrine and prostaglandin E2 during sexual maturation in female rats. Neuroendocrinology 1995 Sep;62(3):226–30
Franchi A see **Marsili L**
Franchi A see **Piccioni D**
Franchi AM see **Canteros MG**
Franchi AM see **Herrero MB**
Franchi AM see **Jawerbaum A**
Franchi AM see **Motta AB**
Franchi D see **Fedele L**
Franchi D see **Zanetta G**
Franchi F see **Codacci–Pisanelli G**
Franchi F see **Floridia G**
Franchi F see **La Villa G**
Franchi F see **Lazzeri C**
Franchi F see **Seminara P**
Franchi G see **Mazzoleni MC**
Franchi G see **Rossi L**
Franchi L see **Tollaro I**
Franchi L see **Vichi M**
Franchi M, Beretta P, Ghezzi F, Zanaboni F, Goddi A, Salvatore S. Diagnosis of pelvic masses with transabdominal color Doppler, CA 125 and ultrasonography. Acta Obstet Gynecol Scand 1995 Oct;74(9):734–9
Franchi M, Checchi L. Temperature dependence of toothbrush bristle morphology. An ultrastructural study. J Clin Periodontol 1995 Aug;22(8):655–8
Franchi M, Donadello N, Zanaboni F, Tusei A, Scorbati E. Oral ondansetron and intravenous dexamethasone in the prevention of cisplatin–induced emesis. A phase II trial in women. Oncology 1995 Nov–Dec;52(6):509–12
Franchi M, Mella R, Bortolini S, Calura G. Emostasi in pazienti ad alto rischio emorragico. Minerva Stomatol 1995 May;44(5):235–40 (Eng. Abstr.) **(Ita)**
Franchi M see **Mangili G**
Franchi P see **Perucca E**
Franchi PG see **Palka G**
Franchi PG see **Stuppia L**
Franchi R see **Fanti S**
Franchi–Micheli S see **Ciuffi M**
Franchi–Micheli S see **Gentilini G**
Franchi–Miller C, Saffar JL. The 5–lipoxygenase inhibitor BWA4C impairs osteoclastic resorption in a synchronized model of bone remodeling. Bone 1995 Aug;17(2):185–91
Franchi–Pinto C see **Beiguelman B**
Franchignoni FP, Tesio L. Sindrome parkinsoniana indotta da veralipride. Minerva Ginecol 1995 Jun;47(6):277–9 (Eng. Abstr.) **(Ita)**
Franchignoni FP see **Tesio L**
Franchimont D, Frère P, Lebrun F, Fassotte MF, D'Orio V. Le cas clinique du mois. Syndrome de Moskowitz chez une patiente traitée par ticlopidine. Rev Med Liege 1996 Mar;51(3):214–6 **(Fre)**
Franchimont D, Louis E, Simon S, Belaiche J. Intestinal permeability in Crohn's disease. Acta Gastroenterol Belg 1996 Jan–Mar;59(1):15–9 (35 ref.)
Franchimont D see **Louis E**
Franchimont JH see **van Knapen F**
Franchimont N, Canalis E. Platelet–derived growth factor stimulates the synthesis of interleukin–6 in cells of the osteoblast lineage. Endocrinology 1995 Dec; 136(12):5469–75
Franchimont NM see **Bassleer CT**
(Franchimont P), Van Cauwenberge H, Lefèbvre P, Franck G, Kulbertus H, Fillet G, Moonen G, Rorive G, Lapiere Ch M, Dresse A. Eloge académique du Professeur Paul Franchimont, membre titulaire. Bull Mem Acad R Med Belg 1995;150(3–4):168–77 **(Fre)**
Franchimont P see **Robertson D**
Franchimont PP see **Bassleer CT**
Franchin E see **Biasolo MA**
Franchin E see **Giorgetti R**
Franchin G see **Barbone F**
Franchin G see **Boz G**
Franchini A see **Ottaviani E**
Franchini D see **Gerra G**
Franchini D see **Pesci A**
Franchini F see **Salvi G**
Franchini G. Molecular mechanisms of human T–cell leukemia/lymphotropic virus type I infection. Blood 1995 Nov 15;86(10):3619–39 (318 ref.)
Franchini G, Robert–Guroff M, Tartaglia J, Aggarwal A, Abimiku A, Benson J, Markham P, Limbach K, Hurteau G, Fullen J, et al. Highly attenuated HIV type 2 recombinant poxviruses, but not HIV–2 recombinant Salmonella vaccines, induce long–lasting protection in rhesus macaques. AIDS Res Hum Retroviruses 1995 Aug; 11(8):909–20
Franchini G see **Abimiku AG**
Franchini G see **Boeri E**
Franchini G see **Cereseto A**
Franchini G see **Dekaban GA**
Franchini G see **Mulloy JC**
Franchini G see **Taylor J**
Franchini G see **Voevodin A**
Franchini G see **Yanagihara R**
Franchini I, Bergamaschi E. Indicatori biologici e valori di riferimento. G Ital Med Lav 1994 Jan–Nov;16(1–6):5–9 (Eng. Abstr.) **(Ita)**
Franchini I see **Bergamaschi E**
Franchini I see **Cabassi A**
Franchini KG, Cowley AW Jr. Renal cortical and medullary blood flow responses during water restriction: role of vasopressin. Am J Physiol 1996 Jun;270(6 Pt 2):R1257–64
Franchini L see **Sacchetti GM**
Franchini M, Walker C, Henrard DR, Suter–Gut D, Braun P, Villiger B, Suter M. Accumulation of activated CD4+ lymphocytes in the lung of individuals infected with HIV accompanied by increased virus production in patients with secondary infections. Clin Exp Immunol 1995 Nov; 102(2):231–7
Franchini M see **Ridgway GL**
Franchini MK, Carstensen JT. Confirmation of the Mukerjee term in an extended Corrin–Harkins relation using an anionic amphiphilic drug. J Pharm Sci 1996 Feb; 85(2):220–7
Franchini R see **Canobbio L**
Franchioly P see **Mascart–Lemone F**
Franchisseur C see **Briet F**
Franchitto A see **Petrozza V**
Franci B see **Giordano N**
Francí C, Egea G, Arribas R, Reuser AJ, Real FX. Lysosomal alpha–glucosidase: cell–specific processing and altered maturation in HT–29 colon cancer cells. Biochem J 1996 Feb 15;314 (Pt 1):33–40
Francí C see **García–Beato R**
Franci JM see **Diez J**
Francia A see **Rius N**
Francia F see **Barz WP**
Francia G, Mitchell SD, Moss SE, Hanby AM, Marshall JF, Hart IR. Identification by differential display of annexin–VI, a gene differentially expressed during melanoma progression. Cancer Res 1996 Sep 1; 56(17):3855–8
Francia L see **Ghidoni S**
Francia MV, García Lobo JM. Gene integration in the Escherichia coli chromosome mediated by Tn21 integrase (Int21). J Bacteriol 1996 Feb;178(3):894–8
Francia MV, García Lobo JM. An inverted repeat in the Tn21 integron determines the production of stem–loop DNA. Plasmid 1996 Jan;35(1):31–6
Francia di Celle P, Mariani S, Riera L, Stacchini A, Reato G, Foa R. Interleukin–8 induces the accumulation of B–cell chronic lymphocytic leukemia cells by prolonging survival in an autocrine fashion. Blood 1996 May 15;87(10):4382–9
Francica G see **Giorgio A**
Francies WM see **Mikhail EM**
Francillon A see **Boutelant S**
Francillon A see **Le Feuvre C**
Francillon C. Diagnostic des allergies médicamenteuses. Rev Med Suisse Romande 1996 Mar;116(3):209–13 (Eng. Abstr.) **(Fre)**
Francillon C see **Spertini F**
Francin JM see **Robert A**
Francina A see **Lacan P**
Francina A see **Lamrini R**
Francina A see **Morlé F**
Francini E see **Mancini G**
Francini G see **Marinello E**
Francini G see **Petrioli R**
Francini G see **Pizzichini M**
Francino MP, Chao L, Riley MA, Ochman H. Asymmetries generated by transcription–coupled repair in enterobacterial genes. Science 1996 Apr 5;272(5258):107–9
Francino O see **Amills M**
Francioli P. Infections nosocomiales: un problème en pratique ambulatoire. Rev Med Suisse Romande 1996 May; 116(5):371–7 (5 ref.) **(Fre)**
Francioli P see **Glauser MP**
Francioli P see **Moreillon P**
Franciolini B see **Bonifazi F**
Franciolini F see **Trequattrini C**
Francione S see **Munari C**
Francione S see **Rodriguez G**
Francioni C, Rosi P, Fioravanti A, Megale F, Pipitone N, Marcolongo R. La vaccinazione antiinfluenzale in soggetti affetti da artrite reumatoide: risposta clinica ed anticorpale. Recenti Prog Med 1996 Apr;87(4):145–9 (Eng. Abstr.) **(Ita)**
Francioni C see **Fioravanti A**
Francioni F see **Mineo TC**
Franciosa G, Fenicia L, Caldiani C, Aureli P. PCR for detection of Clostridium botulinum type C in avian and environmental samples. J Clin Microbiol 1996 Apr; 34(4):882–5
Franciose R, Moore EE, Burch JM. Routine drainage and splenic surgery [letter] Surgery 1996 Sep;120(3):574
Franciose R see **Burch JM**
Franciose RJ, Moore EE, Moore FA, Read RA, Carl VS, Banerjee A. Hypoxia/reoxygenation of human endothelium activates PMNs to detach endothelial cells via a PAF mechanism. J Surg Res 1996 Mar;61(2):459–62
Franciosi LF see **Viterbo F**
Francioso G see **Ettorre GC**
Franciotta D see **Piccolo G**
Francis A see **Bush G**
Francis A see **Petrides G**
Francis A see **Tycko B**
Francis AB see **McClelland RA**
Francis AB see **Nicholson RI**
Francis B, Bdolah A, Kaiser II. Amino acid sequences of a heterodimeric neurotoxin from the venom of the false horned viper (Pseudocerastes fieldi). Toxicon 1995 Jul; 33(7):863–74
Francis B see **Lee SR**
Francis B see **Liébana E**
Francis BM see **Branch S**
Francis BO see **Glickman AH**
Francis BW, Fisher CC. Multilevel library instruction for emerging nursing roles. Bull Med Libr Assoc 1995 Oct; 83(4):492–8
Francis C see **Collard P**
Francis CK see **Sukernik MR**
Francis CM see **Bevan MD**
Francis CM see **Davie AP**
Francis CY, Duffy JN, Whorwell PJ, Martin DF. Does routine abdominal ultrasound enhance diagnostic accuracy in irritable bowel syndrome? Am J Gastroenterol 1996 Jul; 91(7):1348–50
Francis D see **Engel P**
Francis D see **Kayser L**
Francis D see **O'Donnell D**
Francis D see **Peddecord KM**
Francis DA see **Zeman AZ**
Francis DE see **Hill DJ**
Francis DJ see **Brookshire BL**
Francis DJ see **Fletcher JM**
Francis DJ see **Novy DM**
Francis DJ see **Stoner GD**
Francis DM see **Cunningham MA**
Francis DM see **Niimi N**
Francis DM see **Supabphol A**
Francis DP. The public's health unprotected. Reversing a decade of underutilization of hepatitis B vaccine [editorial; comment] [see comments] JAMA 1995 Oct 18; 274(15):1242–3. Comment on: JAMA 1995 Oct 18;274(15):1201–8. Comment on: JAMA 1995 Oct 18;274(15):1209–13. Comment in: JAMA 1996 Mar 27;275(12):907–8.
Francis DP. Laboratory empiricism, clinical design, and social value. The rough road toward vaccine development. Pharm Biotechnol 1995;6:135–9 (9 ref.)
Francis DP see **Rau J**
Francis F see **Rowe PS**
Francis F see **Sutherland HF**
Francis G, Grossberg S. Cortical dynamics of form and motion integration: persistence, apparent motion, and

illusory contours. Vision Res 1996 Jan;36(1):149–73
Francis G see **Andrzejowski J**
Francis G see **Benedict CR**
Francis G see **De Stefano N**
Francis G see **Matthews PM**
Francis G see **Miller DH**
Francis G see **Turnidge JD**
Francis GE see **Delgado C**
Francis GE see **Parkes V**
Francis GL see **Ashton WS**
Francis GL see **Belford DA**
Francis GL see **Degnan BM**
Francis GL see **McMurtry JP**
Francis GL see **Pedersen AM**
Francis GL see **Rogers ML**
Francis GL see **Upton Z**
Francis GL see **Xian CJ**
Francis GS. Rotating tourniquets for acute cardiogenic pulmonary edema. JAMA 1995 Oct 18;274(15):1192
Francis GS, Chu C. Post-infarction myocardial remodelling: why does it happen? Eur Heart J 1995 Dec;16 Suppl N:31–6 (41 ref.)
Francis GS see **Nootens M**
Francis GS see **Rector TS**
Francis GW see **Aksnes DW**
Francis HC see **Custovic A**
Francis I see **Balnaves ME**
Francis IC, McCluskey PJ, Gillies M, Wakefield D, Wells RS. Diagnosis of the conjunctival biopsy in OCP [letter] Ophthalmology 1996 Apr;103(4):543–4
Francis IC, Wilcsek GA, Egan CA, Kneale KL. Bilobed flap repair in medial canthal reconstruction [letter; comment] Aust N Z J Ophthalmol 1995 Aug;23(3):249–50. Comment on: Aust N Z J Ophthalmol 1995 Feb;23(1):42–8.
Francis IC see **Egan CA**
Francis IC see **Roberts TV**
Francis IR see **Kaminski MS**
Francis IR see **Kloos RT**
Francis IR see **Korobkin M**
Francis IR see **Neste MG**
Francis IR see **Platt JF**
Francis IR see **Quint LE**
Francis IR see **Romano WM**
Francis IR see **Sugg SL**
Francis IR see **Zerbouni EA**
Francis J see **Date I**
Francis J see **Murrison A**
Francis J Jr, Pica KJ. Pressure ulcers [letter; comment] Ann Intern Med 1996 Sep 1;125(5):421–2. Comment on: Ann Intern Med 1995 Sep 15;123(6):433–42.
Francis JE see **Madra S**
Francis JE see **Smith AG**
Francis JM, Craston DH. Development of a stand-alone affinity clean-up for lysergic acid diethylamide in urine. Analyst 1996 Feb;121(2):177–82
Francis JM see **Winn SR**
Francis JS see **Bauman C**
Francis JS see **Vanderhooft SL**
Francis JV see **Ankathil R**
Francis K. Physical activity: breast and reproductive cancer. Compr Ther 1996 Feb;22(2):94–9 (49 ref.)
Francis K. Physical activity in the prevention of cardiovascular disease. Phys Ther 1996 May;76(5):456–68 (106 ref.)
Francis LJ, Jones SH. Social class and self-esteem. J Soc Psychol 1996 Jun;136(3):405–6
Francis LJ see **Montgomery A**
Francis LP see **Jacobson JA**
Francis M, Eldemire D, Clifford R. A pilot study of alcohol and drug-related traffic accidents and death in two Jamaican parishes, 1991. West Indian Med J 1995 Sep; 44(3):99–101
Francis M see **Chen A**
Francis MA see **Irwin RJ**
Francis MD see **Borah B**
Francis MJ, Nesbit MA, Theodosiou AM, Rodrigues NR, Campbell L, Christodoulou Z, Qureshi SJ, Porteous DJ, Brookes AJ, Davies KE. Mapping of retrotransposon sequences in the unstable region surrounding the spinal muscular atrophy locus in 5q13. Genomics 1995 May 20; 27(2):366–9
Francis MJ see **Chambers MA**
Francis MJ see **Pocock AE**
Francis ML, Fan XS, Meltzer MS. Loss ability to produce IFN-alpha in response to HIV-1 as monocytes differentiate into macrophages. Induction through a mechanism independent of double-stranded RNA. J Immunol 1996 Apr 1;156(7):2481–7
Francis MM see **Sauer MV**
Francis MM see **Weathersbee PS**
Francis N see **Keating J**
Francis N see **Newell A**
Francis N see **O'Dempsey TJ**
Francis N see **Pollok RC**
Francis NR see **Kihara M**
Francis P, Rowinsky E, Schneider J, Hakes T, Hoskins W, Markman M. Phase I feasibility and pharmacologic study of weekly intraperitoneal paclitaxel: a Gynecologic Oncology Group pilot Study. J Clin Oncol 1995 Dec; 13(12):2961–7
Francis P see **Pouw L**
Francis P see **Seidman AD**
Francis P see **Winter S**
Francis PA, Kris MG, Rigas JR, Grant SC, Miller VA. Paclitaxel (Taxol) and docetaxel (Taxotere): active chemotherapeutic agents in lung cancer. Lung Cancer 1995 Apr;12 Suppl 1:S163–72 (40 ref.)
Francis PJ see **Claridge KG**
Francis PJ see **Manners RM**
Francis PJ see **Thomson MA**
Francis PL see **Dunkle JH**
Francis PM see **Chirnside ED**
Francis PS see **Crenshaw WB**
Francis PT see **Chen CP**
Francis PT see **Chessell IP**
Francis PT see **Dijk SN**
Francis PT see **Qume M**
Francis R. Treating temporarily incompetent patients. Competence cannot be determined by reasonableness of patient's decision [letter; comment] BMJ 1995 Sep 30; 311(7009):876–7. Comment on: BMJ 1995 Jul 8;311(6997):115–8.
Francis R see **Goodwin GA**
Francis R see **Iwasaki K**
Francis R see **Laviola G**
Francis R see **Simon ST**
Francis RA. Radiology quiz #5. Intraperitoneal bladder rupture. Mo Med 1996 Jun;93(6):271–2
Francis RA. Radiology quiz #4. Subdural hematoma. Mo Med 1996 May;93(5):209–10
Francis RM, Anderson FH, Torgerson DJ. A comparison of the effectiveness and cost of treatment for vertebral fractures in women. Br J Rheumatol 1995 Dec; 34(12):1167–71
Francis RM see **Aspray TJ**
Francis RM see **Cox J**
Francis SA see **Simon DI**
Francis SE see **Galea J**
Francis SH, Smith JA, Colbran JL, Grimes K, Walsh KA, Kumar S, Corbin JD. Arginine 75 in the pseudosubstrate sequence of type Ibeta cGMP-dependent protein kinase is critical for autoinhibition, although autophosphorylated serine 63 is outside this sequence. J Biol Chem 1996 Aug 23;271(34):20748–55
Francis SH see **Gamm DM**
Francis SH see **McAllister-Lucas LM**
Francis SH see **Reed RB**
Francis SH see **Smith JA**
Francis SH see **Turko IV**
Francis SH see **Wood JS**
Francis SH see **Yan X**
Francis SM, Bickerstaffe R. The insulin status of sheep with genetic differences in glucose clearance. Domest Anim Endocrinol 1996 Mar;13(2):171–84
Francis V see **Gill SS**
Francis VS see **Ayyanathan K**
Francis-Flores VH. Great expectations: benefits realization from an integrated hospital information system. Medinfo 1995;8 Pt 1:606–8
Francis-Lang H, Davis I, Ish-Horowicz D. Asymmetric localization of Drosophila pair-rule transcripts from displaced nuclei: evidence for directional nuclear export. EMBO J 1996 Feb 1;15(3):640–9
Francis-Lang H see **De Felice M**
Francis-Lang H see **Myers FA**
Francis-Turner L, Valoušková V. Nerve growth factor and nootropic drug Cerebrolysin but not fibroblast growth factor can reduce spatial memory impairment elicited by fimbria-fornix transection: short-term study. Neurosci Lett 1996 Jan 5;202(3):193–6
Francis-West P see **Pourquié O**
Francis-West PH, Richardson MK, Bell E, Chen P, Luyten F, Adelfattah A, Barlow AJ, Brickell PM, Wolpert L, Archer CW. The effect of overexpression of BMPs and GDF-5 on the development of chick limb skeletal elements. Ann N Y Acad Sci 1996 Jun 8;785:254–5
Francis-West PH see **Duprez DM**
Francis-West PH see **Hardy A**
Francis-West PH see **Reissmann E**
Francisca A see **Saraiva J**
Francisca FD see **Magherini P**
Francischetti EA. Vias alternativas da angiotensina I. O vislumbre de novas possibilidades no tratamento da hipertensão e insuficiência cardíaca. Arq Bras Cardiol 1995 Mar;64(3):191–4 (49 ref.) **(Por)**
Francischetti EA see **Dunlay MC**
Francischetti EA see **Sanjuliani AF**
Francischetto IF see **Novaes AB Jr**
Francischi JN, Dias MF, Rocha OA, de Abreu Castro MS, Kiyomi Funayama Tatsuo MA, Farinelli P, Pacheco CM, Ferreira-Alves DL, Sirois P. Pharmacological characterization of Sephadex-induced oedema in rat paws: predominant role of serotonin and platelet-activating factor. Int Arch Allergy Immunol 1996 Apr;109(4):398–406
Francisci D, Tosti A, Preziosi R, Baldelli F, Stagni G, Pauluzzi S. Role of antigenemia assay in the early diagnosis and prediction of human cytomegalovirus organ involvement in AIDS patients. Eur J Clin Microbiol Infect Dis 1995 Jun;14(6):498–503
Francisci D see **Tascini C**
Francisci MP see **Azorin JF**
Francisco CA see **DeArmond B**
Francisco G see **Zehender G**
Francisco GE, Ivanhoe CB. Successful treatment of post-traumatic narcolepsy with methylphenidate: a case report. Am J Phys Med Rehabil 1996 Jan-Feb;75(1):63–5
Francisco J Jr see **Poli de Figueiredo LF**
Francisco JA, Kiener PA, Moran-Davis P, Ledbetter JA, Siegall CB. Cytokine activation sensitizes human monocytic and endothelial cells to the cytotoxic effects of an anti-CD40 immunotoxin. J Immunol 1996 Aug 15; 157(4):1652–8
Francisco LV, Langston AA, Mellersh CS, Neal CL, Ostrander EA. A class of highly polymorphic tetranucleotide repeats for canine genetic mapping. Mamm Genome 1996 May; 7(5):359–62
Francisco LV see **Burnett RC**
Francisco WA, Abu-Soud HM, Topgi R, Baldwin TO, Raushel FM. Interaction of bacterial luciferase with 8-substituted flavin mononucleotide derivatives. J Biol Chem 1996 Jan 5;271(1):104–10
Franciscus RG see **Grün R**
Franck EJ. Prenatally drug-exposed children in out-of-home care: are we looking at the whole picture? Child Welfare 1996 Jan-Feb;75(1):19–34 (30 ref.)
Franck F see **Claude R**
Franck F see **Demedts P**
Franck G. Deuxième étude européenne de prévention secondaire du stroke (ESPS 2). Rôles respectifs de l'acide acétylsalicylique, du dipyridamole et de leur association. Rev Med Liege 1995 Nov;50(11):491 **(Fre)**
Franck G. Les médications antiépileptiques. Rev Med Liege 1996 Jan;51(1):53–60 **(Fre)**
Franck G see **Dive D**
Franck G see **Maquet P**
Franck G see **Sadzot B**
Franck G see **Salmon E**
Franck G see **Van Cauwenberge H**
Franck H, Rau R, Herborn G. Thrombocytopenia in patients with rheumatoid arthritis on long-term treatment with low dose methotrexate. Clin Rheumatol 1996 Mar;15(2):163–7
Franck J, Ludovicy R, Taziaut P, Albert A. Médecins généralistes wallons. Quelles prescriptions aux personnes âgées de plus de 75 ans? Rev Med Liege 1996 Feb; 51(2):163–74 (47 ref.) **(Fre)**
Franck J see **D'Ercole C**
Franck J see **Stiller CO**
Franck J see **Wikström LM**
Franck JE, Pokorny J, Kunkel DD, Schwartzkroin PA. Physiologic and morphologic characteristics of granule cell circuitry in human epileptic hippocampus. Epilepsia 1995 Jun;36(6):543–58
Franck JM, Young AW Jr. Squamous cell carcinoma in situ arising within lichen planus of the vulva. Dermatol Surg 1995 Oct;21(10):890–4
Franck L see **Stevens BJ**
Franck M see **Martinot S**
Franck N see **de La Blanchardière A**
Franck P see **Hudziak H**
Franck P see **Moerman I**
Franck S see **Rex A**
Franck V see **Rogers SE**
Francke A. Der kardiale Risikopatient in der Anästhesie. Anaesthesiol Reanim 1996;21(2):32–42 (89 ref.) (Eng. Abstr.) **(Ger)**
Francke A see **Krüger AD**
(Francke GN), Gloria Niemeyer Francke is fourth recipient of Donald E. Francke Medal [news] Am J Health Syst Pharm 1995 Aug 15;52(16):1743
Francke JP see **Chanavaz M**
Francke M, Pannicke T, Reichelt W. Repetitive depletion and recovery of intracellular K+ in retinal Müller glial cells during whole-cell voltage-clamp. J Neurosci Methods 1995 Sep-Oct;61(1–2):169–84
Francke U. Clinical and molecular cytogenetics and gene mapping: principles and techniques. Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:34–43 (48 ref.)
Francke U see **Aoyama T**
Francke U see **Coetzee T**
Francke U see **Derry JM**
Francke U see **Laureys G**
Francke U see **Li X**
Francke U see **Maresco DL**
Francke U see **Peoples R**
Francke U see **Rosenbloom AL**
Francke U see **Symons M**
Francke U see **Yamamoto R**
Francke U see **Zhu Q**
Francke W, Schröder F, Philipp P, Meyer H, Sinnwell V, Gries G. Identification and synthesis of new bicyclic acetals from the mountain pine beetle, Dendroctonus ponderosae Hopkins (Col.: Scol.). Bioorg Med Chem 1996 Mar; 4(3):363–74
Francki A, Uciechowski P, Floege J, von der Ohe J, Resch K, Radeke HH. Autocrine growth regulation of human glomerular mesangial cells is primarily mediated by basic fibroblast growth factor. Am J Pathol 1995 Nov; 147(5):1372–82
Francki MG see **Wilkes TM**
Francklyn C see **Yan W**
Francklyn CS see **Arnez JG**
Franco A, Alvarez J, Diz JC, Bouzada M, Nadal I, Rodríguez A. La memoria sobre el éter de Juan Vicente Hedo (1847). Crónica de un olvido inexplicable. Rev Esp Anestesiol Reanim 1995 Aug-Sep;42(7):297 **(Spa)**

Franco A, Aranda I, Fernandez MJ, Arroyo MA, Navas F, Albero D, Olivares J. Chromomycosis in a European renal transplant recipient. Nephrol Dial Transplant 1996 Apr; 11(4):715–6

Franco A, Diz JC, Cortés J, Alvarez J. Fires and explosions with anaesthetics [letter] Br J Anaesth 1995 Dec; 75(6):821–2

Franco A, Ferrari C, Sette A, Chisari FV. Viral mutations, TCR antagonism and escape from the immune response. Curr Opin Immunol 1995 Aug;7(4):524–31 (62 ref.)

Franco A, Matías J, Vigues F, Contreras J, Torrecilla C, de Blas A, Serrallach N. Angiomiolipoma renal de localización intrasinusal. Una localización anómala que plantea problemas diagnósticos. Actas Urol Esp 1995 Mar; 19(3):239–41; discussion 241–2 (7 ref.) (Eng. Abstr.) **(Spa)**

Franco A, Menéndez V, Luque MP, Ribal MJ, Mallafre JM, Alcover J, Vilana R, Carretero P. Abscesos prostáticos: diagnóstico y tratamiento. Actas Urol Esp 1996 Feb; 20(2):189–92 (Eng. Abstr.) **(Spa)**

Franco A see **Couturier P**
Franco A see **Orden B**
Franco A see **Pernod G**
Franco A see **Pichot O**
Franco A see **Riachi M**
Franco A see **Richaud C**
Franco A see **Schisano G**
Franco A see **Villemur B**

Franco AM, Momen H, Naiff RD, Moreira CF, Deane MP, Grimaldi Júnior G. Enzyme polymorphism in Endotrypanum and numerical analysis of isoenzyme data. Parasitology 1996 Jul;113 (Pt 1):39–48

Franco AV, Liu D, Reeves PR. A Wzz (Cld) protein determines the chain length of K lipopolysaccharide in Escherichia coli O8 and O9 strains. J Bacteriol 1996 Apr; 178(7):1903–7

Franco B see **Ferrero GB**
Franco B see **Meroni G**

Franco C, Barbadori S, Freshwater LL, Kordash TR. A double-blind, placebo controlled study of Alpare mite D. pteronyssinus immunotherapy in asthmatic patients. Allergol Immunopathol (Madr) 1995 Mar–Apr;23(2):58–66

Franco C see **Brazão A**
Franco C see **Cervoni L**
Franco C see **Domínguez M**
Franco C see **Luby SP**
Franco C see **Redd SC**
Franco CG see **Antunes PE**
Franco CM see **Cepeda A**
Franco CM see **Chatterjee S**
Franco D see **Borgonovo G**
Franco D see **Le Thi Huong D**
Franco D see **Leger-Ravet MB**
Franco D see **Mariette D**
Franco D see **Pagès JC**
Franco D see **Paterlini P**
Franco D see **Tabib W**
Franco D see **Taillandier J**
Franco DA Silveira J see **Santori F R**

Franco E, Bergeron J, Villa L, Arella M, Richardson L, Arseneau J, Stanimir G. Human papillomavirus DNA in invasive cervical carcinomas and its association with patient survival: a nested case-control study. Cancer Epidemiol Biomarkers Prev 1996 Apr;5(4):271–5

Franco E see **Arrighi S**
Franco E see **Carbajal ME**
Franco E see **Ferreira RM**
Franco E see **González Segura C**
Franco E see **Panà A**
Franco E see **Soriano V**
Franco E see **Vázquez J**
Franco EA see **Bertolet BD**
Franco ED see **Gyorkos TW**
Franco ED see **McClaran J**
Franco EG see **Giacomo M**
Franco EL see **Foulkes WD**
Franco EL see **Sharpe CR**

Franco F, Wishart JG. Use of pointing and other gestures by young children with Down syndrome. Am J Ment Retard 1995 Sep;100(2):160–82

Franco F see **Giacomo M**
Franco F see **Morais J**

Franco G. The present state of occupational and environmental medicine in Italy. Int Arch Occup Environ Health 1995;67(6):353–8

Franco G. Il corso di medicina del lavoro nel diploma universitario in scienze infermieristiche. Med Lav 1995 Nov–Dec;86(6):570 **(Ita)**

Franco G, Bisio S. Lo stile di vita come fattore di confondimento nello studio degli effetti biologici derivati dall'esposizione professionale a sostanze chimiche. G Ital Med Lav 1994 Jan–Nov;16(1–6):53–6 (Eng. Abstr.) **(Ita)**

Franco G, Bisio S, Minisci E. Percezione della disciplina "medicina del lavoro" da parte degli studenti del corso di laurea in medicina dell'Universita' di Modena prima e dopo la frequenza del corso nell'anno accademico 1994–95. Med Lav 1995 Nov–Dec;86(6):556–62 (Eng. Abstr.) **(Ita)**

Franco G see **Salmon E**

Franco GR, Simpson AJ, Pena SD. Sequencing and identification of expressed Schistosoma mansoni genes by random selection of cDNA clones from a directional library. Mem Inst Oswaldo Cruz 1995 Mar–Apr; 90(2):215–6

Franco H, Galanter M, Castañeda R, Patterson J. Combining behavioral and self-help approaches in the inpatient management of dually diagnosed patients. J Subst Abuse Treat 1995 May–Jun;12(3):227–32

Franco I see **Abdel-Meguid AE**
Franco I see **Kessler O**
Franco I see **Tuzcu EM**
Franco J see **Aweeka FT**

Franco JG Jr. Donor anonymity and donation between family members. Hum Reprod 1995 Jun;10(6):1333

Franco JL see **Wigginton JM**
Franco JO see **Cavalheiro S**
Franco KL see **Braxton JH**
Franco KL see **Verhoeven PP**
Franco KN see **Campbell NB**

Franco L, Cavallini G, Bovo P, Marcori M, Orlandi PG, Moltrer F, Vetturi B, Velo GP. Gastric eicosanoid synthesis in normal subjects and alcoholics after ethanol stimulation. Ital J Gastroenterol 1995 Jun;27(5):244–7

Franco L, Velo GP. Eicosanoid and gastroprotection by copper derivatives and NDGA. Inflamm Res 1995 Mar; 44(3):139–42

Franco L see **Ballestar E**
Franco L see **Lopez-Camacho C**

Franco M, Bustuoabad OD, di Gianni PD, Goldman A, Pasqualini CD, Ruggiero RA. A serum-mediated mechanism for concomitant resistance shared by immunogenic and non-immunogenic murine tumours. Br J Cancer 1996 Jul;74(2):178–86

Franco M, Chardin P, Chabre M, Paris S. Myristoylation-facilitated binding of the G protein ARF1GDP to membrane phospholipids is required for its activation by a soluble nucleotide exchange factor. J Biol Chem 1996 Jan 19;271(3):1573–8

Franco M see **Almeida AV**
Franco M see **Goldman A**
Franco M see **Kashino SS**
Franco M see **Mateu J**
Franco M see **Torres F**

Franco MA, Feng N, Greenberg HB. Molecular determinants of immunity and pathogenicity of rotavirus infection in the mouse model. J Infect Dis 1996 Sep;174 Suppl 1:S47–50 (23 ref.)

Franco MA, Greenberg HB. Role of B cells and cytotoxic T lymphocytes in clearance of and immunity to rotavirus infection in mice. J Virol 1995 Dec;69(12):7800–6

Franco MH see **Cruz AS**
Franco MS see **Joiner CH**
Franco MT see **Cucchiara S**

Franco P, Groswasser J, Sottiaux M, Broadfield E, Kahn A. Decreased cardiac responses to auditory stimulation during prone sleep. Pediatrics 1996 Feb;97(2):174–8

Franco P see **Kahn A**
Franco P see **Minguillón C**

Franco PJ, Wilson TH. Alteration of Na(+)-coupled transport in site-directed mutants of the melibiose carrier of Escherichia coli. Biochim Biophys Acta 1996 Jul 25; 1282(2):240–8

Franco R, Casadó V, Ciruela F, Mallol J, Lluis C, Canela EI. The cluster–arranged cooperative model: a model that accounts for the kinetics of binding to A1 adenosine receptors. Biochemistry 1996 Mar 5;35(9):3007–15

Franco R, Moura JJ, Moura I, Lloyd SG, Huynh BH, Forbes WS, Ferreira GC. Characterization of the iron-binding site in mammalian ferrochelatase by kinetic and Mössbauer methods. J Biol Chem 1995 Nov 3;270(44):26352–7

Franco R see **Ciruela F**
Franco R see **Ferreira GC**
Franco R see **Martín M**
Franco R see **Pereira AS**
Franco R see **Saura C**

Franco RF, Simões BP, Zago MA. Relative frequencies of the two O alleles of the histo-blood ABH system in different racial groups. Vox Sang 1995;69(1):50–2

Franco RJ see **Velasco-Cornejo IF**
Franco RJ da S see **Velasco-Cornejo IF**
Franco RS see **Joiner CH**
Franco S see **Haedo W**

Franco SM, Tunnessen WW Jr. Picture of the month. Congenital hypoplasia of the depressor anguli oris muscle. Arch Pediatr Adolesc Med 1996 Mar;150(3):325–6 (9 ref.)

Franco SM see **Mitchell CK**

Franco V, Florena AM, Lombardo F, Restivo S. Bilateral hairy polyp of the oropharynx. J Laryngol Otol 1996 Mar; 110(3):288–90

Franco Abuín C see **González Gigosos P**
Franco-Bourland RE see **Guizar-Sahagun G**
Franco-Bourland RE see **Madrazo I**

Franco-Bronson K. The management of treatment-resistant depression in the medically ill. Psychiatr Clin North Am 1996 Jun;19(2):329–50 (154 ref.)

Franco-Cereceda A, Barr G, Owall A, Liska J, Lundberg JM. Is endothelin-1 release at reperfusion of the ischaemic human heart due to cold-induced displacement of endothelin from binding sites? Eur J Pharmacol 1995 Jun 6;279(1):105–7

Franco-Cereceda A, Matran R, Alving K, Lundberg JM. Sympathetic vascular control of the laryngeo-tracheal, bronchial and pulmonary circulation in the pig: evidence for non-adrenergic mechanisms involving neuropeptide Y. Acta Physiol Scand 1995 Oct;155(2):193–204

Franco-Cereceda A see **Holm P**
Franco-Cereceda A see **Källner G**
Franco-Cereceda A see **Liska J**
Franco-Cereceda A see **Runsiö M**
Franco del Amo F see **Gómez-Márquez J**
Franco-Marina J see **López-Carrillo L**

Franco-Maside A, Vinagre D, Caamaño J, Alvarez XA, Fernández-Novoa L, Novo B, Zas R, Gómez MJ, Cacabelos R. Brain electrical activity in neurogerontology and psychogeriatric disorders. Methods Find Exp Clin Pharmacol 1995 Apr;17(3):207–24 (93 ref.)

Franco-Maside A see **Cacabelos R**

Franco Miranda E, Rodríguez Tolra J, Camps Lloveras N, Serra Caner J, Serrallach Mila N. Disfunción erectil peneana secundaria a adenoma hipofisario. Actas Urol Esp 1995 Nov–Dec;19(10):805–7 (Eng. Abstr.) **(Spa)**

Franco-Obregón A Jr, Lansman JB. Spontaneous opening of the acetylcholine receptor channel in developing muscle cells from normal and dystrophic mice. J Neurosci Res 1995 Nov 1;42(4):452–8

Franco-Rodriguez VA see **Larrea F**
Franco Rubio C see **Márquez Contreras E**
Franco-Saenz R see **Mulrow PJ**
Franco-Saenz R see **Tokita Y**
Franco Serrano J see **Plaza Valia P**
Franco-Vicario R see **Sánchez Muñoz LA**
Franco Yagüe JA see **Gómez de Caso JA**

Francoeur C, Denis M. Nitric oxide and interleukin-8 as inflammatory components of cystic fibrosis. Inflammation 1995 Oct;19(5):587–98

Francoeur C see **Pheng LH**
Francoeur E see **Bruck M**

Francoeur F, Gossard F, Hamet P, Tremblay J. Alternative splicing of natriuretic peptide A and B receptor transcripts in the rat brain. Clin Exp Pharmacol Physiol 1995 Dec; 22 Suppl 1:S172–4

Francoeur JR, Richardson PM, Dunn RJ, Carbonetto S. Distribution of erb-B2, erb-B3, and erb-B4 in the developing avian nervous system. J Neurosci Res 1995 Aug 15;41(6):836–45

Francoeur M see **Dubé L**
Francoeur R see **Uldall R**

François A, Biver F, Goldman S, Luxen A, Mendlewicz J, Lotstra F. Réduction du rapport métabolique frontal supéro-basal dans la dépression unipolaire. Acta Psychiatr Belg 1995 Jul–Oct;95(4–5):234–45 (Eng. Abstr.) **(Fre)**

François A see **Dhib M**
François A see **Godin M**
François A see **Griffiths NM**
François A see **Scalais E**

François B, Cailloce D, Marquet P, Billy V, Lachatre G, Gay R. Intoxication à la strychnine en milieu agricole. 73 observations. Presse Med 1996 Jan 6–13;25(1):37 **(Fre)**

François B, Trimoreau F, Vignon P, Verger G, Gastinne H. Syndrome hémophagocytaire réactionnel: une cause probablement sous-estimée de thrombopénie en réanimation. Ann Fr Anesth Reanim 1995;14(6):514–6 (Eng. Abstr.) **(Fre)**

François B see **Calomme MR**
François B see **Dotremont H**
François B see **Jean G**
François B see **Mounier M**
Francois B see **Vignon P**

François C, Dantal J, Sorel M, Cherel M, Miyasaka M, Soulillou JP, Jacques Y. Antibodies directed at mouse IL-2-R alpha and beta chains act in synergy to abolish T-cell proliferation in vitro and delayed type hypersensitivity reaction in vivo. Transpl Int 1996; 9(1):46–50

François C, Sorel M, Chérel M, Brailly H, Minvielle S, Blanchard D, Jacques Y. Immunological characterization of antigenic domains on human IL-2 receptor beta subunit: epitope-function relationships. Int Immunol 1995 Aug; 7(8):1173–81

François C see **Bourdy G**
François C see **Dohin-Caplanne S**
François C see **Moreau JL**
Francois D see **Degoul F**
François D see **Poila BS**
Francois E see **Bruneton JN**
François E see **Conroy T**
François E see **Etienne MC**
François E see **Peyrade F**
François E see **Pujade-Lauraine E**
François E see **Watteeuw G**
Francois E see **Zalcberg JR**

François G, Passreiter CM, Woerdenbag HJ, Van Looveren M. Antiplasmodial activities and cytotoxic effects of aqueous extracts and sesquiterpene lactones from Neurolaena lobata. Planta Med 1996 Apr;62(2):126–9

François G see **Bruder N**
François G see **Chatterjee S**
François G see **Horsmanheimo L**
François G see **Nedir P**
François G see **Pellissier D**
François G see **Viggiano M**
François GF see **Gluly J**

François H see **Scheye T**
François H see **Veschambre P**
Francois I see **de Zegher F**
François I see **Gisselmann A**
François J see **Daran JM**
Francois JC see **Guieysse AL**
François JC see **Noonberg SB**
François K see **Herregods L**
François K see **van Nooten GJ**
François KJ see **Van Nooten GJ**
François M. Dépistage de la surdité chez le nouveau-né par les oto-émissions acoustiques. Presse Med 1996 Jan 6-13; 25(1):9-11 (Eng. Abstr.) **(Fre)**
François M, Wiener-Vacher SR, Falala M, Narcy P. Audiological assessment of infants and children with preauricular tags. Audiology 1995 Jan-Feb;34(1):1-5
François M see **Bénaoudia F**
François M see **Beregszászi M**
François M see **de Gaudemar I**
François M see **Laccourreye L**
François M see **Louaib D**
Francois P, Vaudaux P, Nurdin N, Mathieu HJ, Descouts P, Lew DP. Physical and biological effects of a surface coating procedure on polyurethane catheters. Biomaterials 1996 Apr;17(7):667-78
François P see **Benchalal M**
Francois P see **Greene C**
François P see **Grimprel E**
Francois P see **McDevitt D**
François P see **Moreillon P**
François S see **Gamelin E**
Francois S see **Juge-Morineau N**
François S see **Pellier I**
Francois S see **Pignon B**
Francois S see **Poli-Merol ML**
Francois T see **Bonin B**
Francois T see **Demeure dit Latte D**
François T see **Lejus C**
Francois T see **Vandel S**
Francois V see **Schmidt J**
François Y, Griot JB, Molter A, Gilly FN, Carry PY, Sayag A, Vignal J. Morbidité de l'iléostomie latérale de protection. Ann Chir 1996;50(4):325-9 (Eng. Abstr.) **(Fre)**
François-Gerard C see **Tikkanen K**
François-Griffaton A see **Modiano P**
Francois-Joubert A see **Grand S**
Françoise M see **Dupuy PM**
Francolini M see **Pedrotti B**
Francom P see **Gangjee A**
Francom SF see **Hughes GS**
Francom SF see **Hughes GS Jr**
Francomano CA see **Bellus GA**
Francomano CA see **Fried LP**
Francomano CA see **McKusick VA**
Francomano CA see **Polymeropoulos MH**
Francombe WH see **Waye JS**
Francome SF see **Hughes GS Jr**
Françon D see **Depoortere H**
Francon J see **Beslin A**
Francon J see **Chantoux F**
Francone O see **Atger V**
Francone P see **Broso PR**
Franconi F, Seguin F, Sonier CB, Le Pape A, Akoka S. T1 mapping from spin echo and stimulated echoes. Med Phys 1995 Nov;22(11 Pt 1):1763-9
Franconi F see **Bennardini F**
Franconi F see **Di Simplicio P**
Franconi F see **Matucci R**
Franconi JM see **Burbaud P**
Francot GJ see **Dentener MA**
Francotte M see **Dalemans W**
Francou V see **Massey-Harroche D**
Francoual C see **Gendrel D**
Francoual C see **Raymond J**
Francoual J, Taieb J, Berkane N, Lindenbaum A, Frydman R. Urinary cGMP levels during pregnancy with and without uterine contractions. Eur J Obstet Gynecol Reprod Biol 1995 Nov;63(1):17-9
Francoual J see **Chalas J**
Francoual J see **Taïeb J**
Franculli F see **Betocchi S**
Francx LM see **Van Offel JF**
Francy DB see **Mitchell CJ**
Francy DB see **Szumlas DE**
Fründin K, Sonn U, Svantesson U, Grimby G. Functional balance tests in 76-year-olds in relation to performance, activities of daily living and platform tests. Scand J Rehabil Med 1995 Dec;27(4):231-41
Fründin K see **Sonn U**
Frandina C see **Vernia P**
Frandina G see **Corrado G**
Frandji P see **Tkaczyk C**
Frandsen A see **Hansen HS**
Frandsen A see **Meredith C**
Frandsen E see **Møller J**
Frandsen EV, Poulsen K, Kilian M. Confirmation of the species Prevotella intermedia and Prevotella nigrescens. Int J Syst Bacteriol 1995 Jul;45(3):429-35
Frandsen EV see **Kilian M**
Frandsen G, Müller-Uri F, Nielsen M, Mundy J, Skriver K. Novel plant Ca(2+)-binding protein expressed in response to abscisic acid and osmotic stress. J Biol Chem 1996 Jan 5;271(1):343-8
Frandsen H see **Dragsted LO**
Frandsen H see **Hansen BF**
Frandsen H see **Nyholm SH**
Frandsen H see **Stevnsner T**
Frandsen N see **Guérout-Fleury AM**
Frandsen NJ, Winther K, Pedersen F, Christiansen I, McNair P. Time course of platelet alpha granule release in acute myocardial infarction treated with streptokinase. Heart 1996 Feb;75(2):141-4
Frandsen P see **Laulund T**
Frandsen PL see **Suckow MA**
Frandsen TP see **Fierobe HP**
Franek A, Grzesik J, Franek E, Slusarczyk K. Ortezy elektryczne--nadzieją dla chorych z nietrzymaniem moczu. Pol Tyg Lek 1996 Feb;51(6-9):109-12 (40 ref.) **(Pol)**
Franek E. Zaburzenia erekcji u chorych na cukrzycę. Przegl Lek 1996;53(2):88-93 (30 ref.) (Eng. Abstr.) **(Pol)**
Franek E, Bar A, Kokot F, Dulawa J, Więcek A, Kochańska-Dziurowicz A, Bar K, Szkodny A, Pawlowski W, Myrta J. Abnormal function of renal tubules in patients with simple renal cysts. Int Urol Nephrol 1995;27(6):679-85
Franek E, Kokot F, Grzeszczak W, Gajos L. Is analgesic nephropathy a problem in the south-west region of Poland? [letter] Nephron 1996;72(2):353
Franek E see **Fliser D**
Franek E see **Franek A**
Franek E see **Więcek A**
Franek E see **Wojnar J**
Franek K see **Wojcieszek A**
Frang D. 75 éves a Semmelweis Orvostudományi Egyetem Urológiai Klinikája. Orv Hetil 1996 Apr 21;137(16):869-71 **(Hun)**
Frang D see **Corradi G**
Frang D see **Pajor L**
Frangenheim H see **Korell M**
Frangeul L see **Dupin N**
Frangides C, Kounis NG, Papadaki PJ, Goudevenos J, Zavras GM. Diffuse hepatic haemangiomatosis in the elderly. Br J Clin Pract 1995 Jul-Aug;49(4):215-6
Frangides C see **Kounis NG**
Frangie JP. Clinical pharmacokinetics of various topical ophthalmic delivery systems. Clin Pharmacokinet 1995 Aug;29(2):130-8 (37 ref.)
Frangié S, Beague D, Krivosic-Horber R. Conduite à tenir devant une symptomatologie neurologique après anesthésie péridurale obstétricale. Cah Anesthesiol 1995;43(5):455-60 (43 ref.) (Eng. Abstr.) **(Fre)**
Frangie S see **Krivosic-Horber R**
Frangieh A see **Sibai BM**
Frangieh AT see **Chari RS**
Frangieh AY see **Sibai BM**
Frangin Y see **Lena I**
Frangin Y see **Rafii H**
Frangione B see **Castaño EM**
Frangione B see **Gallo G**
Frangione B see **Ghersi-Egea JF**
Frangione B see **Ghetti B**
Frangione B see **Levy E**
Frangione B see **Matsubara E**
Frangione B see **Morelli L**
Frangione B see **Perini F**
Frangione B see **Rostagno A**
Frangione B see **Smith MA**
Frangione B see **Soto C**
Frangione B see **Vidal R**
Frangione B see **Wisniewski T**
Frangione B see **Zlokovic BV**
Frangipane di Regalbono A see **Pietrobelli M**
Frangipane di Regalbono AF see **Cancrini G**
Frangiskakis JM, Ewart AK, Morris CA, Mervis CB, Bertrand J, Robinson BF, Klein BP, Ensing GJ, Everett LA, Green ED, Pröschel C, Gutowski NJ, Noble M, Atkinson DL, Odelberg SJ, Keating MT. LIM-kinase1 hemizygosity implicated in imparied visuospatial constructive cognition. Cell 1996 Jul 12;86(1):59-69
Frangolias DD, Rhodes EC. Maximal and ventilatory threshold responses to treadmill and water immersion running. Med Sci Sports Exerc 1995 Jul;27(7):1007-13
Frangos J see **Rossitti S**
Frangos JA, Huang TY, Clark CB. Steady shear and step changes in shear stimulate endothelium via independent mechanisms--superposition of transient and sustained nitric oxide production. Biochem Biophys Res Commun 1996 Jul 25;224(3):660-5
Frangos JA see **Alshihabi SN**
Frangou-Lazaridis M see **Vareli K**
Frangoulides E see **Lambropoulos AF**
Frangov T. Vaskularno izkliuchvane pri chernodrobni rezektsii--eksperimentalen model vürkhu zaitsi. Khirurgiia (Sofiia) 1995;48(4):14-5 (Eng. Abstr.) **(Bul)**
Frangov T, Dimitrova V. Vaskularno izkliuchvane na cherniia drob. Khirurgiia (Sofiia) 1995;48(4):41-5 (61 ref.) (Eng. Abstr.) **(Bul)**
Franics PP see **Krishnan L**
Franjola R, Malonnek M. Acaros del polvo de habitaciones de la ciudad de Valdivia, Chile. Bol Chil Parasitol 1995 Jan-Jun;50(1-2):16-20 (Eng. Abstr.) **(Spa)**
Frank A, Barreiro P, Díez-Tejedor E. Ensayos clínicos en la enfermedad de Alzheimer. Evaluación de la respuesta terapeutica. Rev Neurol 1995 Jan-Feb;23(119):111-7 (41 ref.) (Eng. Abstr.) **(Spa)**
Frank A see **Alonso de Leciñana M**
Frank A see **Díez-Tejedor E**
Frank A see **Funk J**
Frank A see **Galgan V**
Frank A see **Kempf JF**
Frank A see **Martínez N**
Frank A see **Stern JS**
Frank A see **Townsend J**
Frank AA see **Grove KL**
Frank AG. Abortion--some further considerations [letter] S Afr Med J 1996 Apr;86(4):384
Frank AJ, Proctor SJ, Tilby MJ. Detection and quantification of melphalan-DNA adducts at the single cell level in hematopoietic tumor cells. Blood 1996 Aug 1;88(3):977-84
Frank AL. Asbestos mineralogic analysis as indicator of carcinogenic risk. Med Lav 1995 Sep-Oct;86(5):490-5
Frank AL. The use of asbestos in Japan and China and malignancy related findings. Med Lav 1995 Sep-Oct; 86(5):457-60
Frank AL. Medical and public health approaches to asbestos disease. Mt Sinai J Med 1995 Oct;62(5):401-5
Frank AL. Prevention into the 21st century. Mt Sinai J Med 1996 May-Sep;63(3-4):236-40
Frank AL see **Park CL**
Frank AL see **Shinn JL**
Frank AO see **Hull R**
Frank AO see **McAuley J**
Frank AR see **Martenson JA Jr**
Frank B see **Higgins PG**
Frank B see **Robbins DC**
Frank B see **Winkler K**
Frank BC. Verletzungsrisiko, Uberlastungsbeschwerden und prophylaktische Möglichkeiten beim Skilanglauf. Ein Vergleich zwischen klassischer Technik und Skatingtechnik. Sportverletz Sportschaden 1995 Dec; 9(4):103-8 (Eng. Abstr.) **(Ger)**
Frank BH see **Ciszak E**
Frank BH see **Jacoby E**
Frank BS, Michelson WB, Panter KE, Gardner DR. Ingestion of poison hemlock (Conium maculatum). West J Med 1995 Dec;163(6):573-4
Frank C. Natural history of untreated anterior cruciate tears. Clin J Sport Med 1996 Apr;6(2):138
Frank C, Steiner K, Malke H. Conservation of the organization of the streptokinase gene region among pathogenic streptococci. Med Microbiol Immunol (Berl) 1995 Oct;184(3):139-46
Frank C see **Cao S**
Frank C see **Fritz P**
Frank C see **Meropol NJ**
Frank C see **Palus J**
Frank C see **Röschke J**
Frank C see **Shrive N**
Frank CB, Gravel JC. Hamstring spasm in anterior cruciate ligament injuries. Arthroscopy 1995 Aug;11(4):444-8 (19 ref.)
Frank CB, Loitz BJ, Shrive NG. Injury location affects ligament healing. A morphologic and mechanical study of the healing rabbit medial collateral ligament. Acta Orthop Scand 1995 Oct;66(5):455-62
Frank CB see **Bray RC**
Frank CB see **King GJ**
Frank CB see **Lam TC**
Frank CB see **Moussavi ZM**
Frank CB see **Shen Y**
Frank CD see **Lyte M**
Frank D see **Chauhan D**
Frank D see **Kaufman JL**
Frank D see **Re'em-Kalma Y**
Frank D see **Van Adelsberg JS**
Frank D see **Zuckerman B**
Frank DA, Klass PE, Earls F, Eisenberg L. Infants and young children in orphanages: one view from pediatrics and child psychiatry. Pediatrics 1996 Apr;97(4):569-78 (173 ref.)
Frank DA, Roos N, Meyers A, Napoleone M, Peterson K, Cather A, Cupples LA. Seasonal variation in weight-for-age in a pediatric emergency room. Public Health Rep 1996 Jul-Aug;111(4):366-71
Frank DA see **Carlesso N**
Frank DA see **Inhorn RC**
Frank DA see **Karras JG**
Frank DA see **Meyers A**
Frank DA see **Tronick EZ**
Frank DE, Ahrens FA, Kramer TT. Cytokine release by porcine livers perfused with lipopolysaccharide or live Salmonella choleraesuis. Am J Vet Res 1996 Apr; 57(4):472-6
Frank DE see **Levandoski MM**
Frank DK, Ramaswamy G, Tavin E, Moscatello AL. Poorly differentiated pediatric head and neck neuroblastoma: a diagnostic dilemma. Int J Pediatr Otorhinolaryngol 1995 Oct;33(2):103-11
Frank DN see **Jones MH**
Frank DU see **Roos CM**
Frank DW see **Goranson J**
Frank DW see **Yahr TL**
Frank E. HLA-DR expression on arachnoid cells. A role in the fibrotic inflammation surrounding nerve roots in spondylotic cervical myelopathy. Spine 1995 Oct 1; 20(19):2093-6
Frank E, Ascheim J. Using volunteers to survey child

restraint compliance among New Hampshire drivers. Am J Public Health 1996 Aug;86(8 Pt 1):1169–70

Frank E, Frankel P, Mullins RJ, Taylor N. Injuries resulting from bicycle collisions. Acad Emerg Med 1995 Mar; 2(3):200–3

Frank E, Kunovich–Frieze T. Physicians' prevention counseling behaviors: current status and future directions [editorial; comment] Prev Med 1995 Nov;24(6):543–5 (26 ref.). Comment on: Prev Med 1995 Nov;24(6):546–2.

Frank E, Tu XM, Anderson B, Reynolds CF 3rd, Karp JF, Mayo A, Ritenour A, Kupfer DJ. Effects of positive and negative life events on time to depression onset: an analysis of additivity and timing. Psychol Med 1996 May; 26(3):613–24

Frank E see **Averbach M**
Frank E see **Buysse DJ**
Frank E see **Herrmann D**
Frank E see **Hory–Lee F**
Frank E see **Monroe SM**
Frank E see **Prigerson HG**
Frank E see **Reynolds CF 3rd**
Frank E see **Schiffman M**
Frank E see **Schwartz R**
Frank E see **Spanier C**
Frank E see **Thase ME**
Frank E see **Wenner P**

Frank EG, Gonzalez M, Ennis DG, Levine AS, Woodgate R. In vivo stability of the Umu mutagenesis proteins: a major role for RecA. J Bacteriol 1996 Jun;178(12):3550–6

Frank EG see **Oda N**
Frank EG see **Peat TS**
Frank EH see **Bonassar LJ**
Frank EH see **Hulka F**
Frank EH see **Moore KR**
Frank F see **Wrbitzky R**

Frank G. Life histories in occupational therapy clinical practice. Am J Occup Ther 1996 Apr;50(4):251–64 (121 ref.)

Frank G. An ego–psychological approach to the Rorschach. Psychol Rep 1995 Dec;77(3 Pt 1):911–30 (110 ref.)

Frank G. Use of the Rorschach in planning psychotherapy. Psychol Rep 1995 Oct;77(2):607–10

Frank G see **Ducret A**
Frank G see **Hoffmann H**
Frank G see **Hu Q**
Frank G see **Kössl M**
Frank G see **Trabesinger–Ruef N**

Frank GA, Pugachev KK. Rakovo–embrional'nyĭ antigen––opyt izucheniia ékspressii na tkanevom i kletochnom urovne (k 30–letiiu otkrytiia antigena). Klin Lab Diagn 1995 Sep–Oct;(5):7–8 **(Rus)**

Frank GB see **Öz M**

Frank GH, Briggs RE, Zehr ES. Colonization of the tonsils and nasopharynx of calves by a rifampicin–resistant Pasteurella haemolytica and its inhibition by vaccination. Am J Vet Res 1995 Jul;56(7):866–9

Frank GH see **Morton RJ**
Frank GK see **Makeev VIu**
Frank GL see **Savilo E**

Frank GR, Cheung PT, Horn JA, Alfaro MP, Smith EP, Chernausek SD. Predicting the growth response to growth hormone in patients with intrauterine growth retardation. Clin Endocrinol (Oxf) 1996 Jun;44(6):679–85

Frank GR see **Chernausek SD**
Frank GR see **Grieve RB**
Frank GR see **Zeidner NS**

Frank H, Salzer U, Popow C, Stiglbauer R, Wolleneck G, Imhof H. Magnetic resonance imaging of absent pulmonary valve syndrome. Pediatr Cardiol 1996 Jan–Feb;17(1):35–9

Frank H see **Jernstrom B**
Frank H see **Reck AC**
Frank H see **Sukhorukov VL**
Frank HA see **Rodday SM**

Frank HG, Huppertz B, Kertschanska S, Blanchard D, Roelcke D, Kaufmann P. Anti–adhesive glycosylation of fibronectin–like molecules in human placental matrix–type fibrinoid. Histochem Cell Biol 1995 Oct;104(4):317–29

Frank HG see **Nanaev A**
Frank I see **Gerosa F**
Frank I see **MacGregor RR**
Frank IN see **Rubens DJ**
Frank IS see **Senter PD**

Frank J, Radermacher M, Penczek P, Zhu J, Li Y, Ladjadj M, Leith A. SPIDER and WEB: processing and visualization of images in 3D electron microscopy and related fields. J Struct Biol 1996 Jan–Feb;116(1):190–9

Frank J, Zouni A, van Hoek A, Visser AJ, Clarke RJ. Interaction of the fluorescent probe RH421 with ribulose–1,5–bisphosphate carboxylase/oxygenase and with Na+,K(+)–ATPase membrane fragments. Biochim Biophys Acta 1996 Apr 3;1280(1):51–64

Frank J see **Agrawal RK**
Frank J see **Biesalski HK**
Frank J see **Boisset N**
Frank J see **Burleigh A**
Frank J see **Goossens K**
Frank J see **Heinisch O**
Frank J see **Kargman S**
Frank J see **Lata KR**
Frank J see **Liu W**
Frank J see **Liu Y**
Frank J see **Marabini R**
Frank J see **Maw S**
Frank J see **Meng H**
Frank J see **Mozhaev VV**
Frank J see **Oberringer M**
Frank J see **Penczek P**
Frank J see **Verschoor A**
Frank J see **Visser NV**
Frank JA see **Choyke PL**
Frank JA see **Miller DH**
Frank JA see **Pekar J**
Frank JA see **Ramsey NF**
Frank JA see **Stone LA**
Frank JB see **Frank JD**
Frank JC see **Maly RC**
Frank JC see **Reuben DB**

Frank JD, Frank JB. Demoralization and unexplained illness in two cohorts of American soldiers overseas. J Nerv Ment Dis 1996 Jul;184(7):445–6

Frank JD see **Choo KL**
Frank JD see **Fong EK**

Frank JE, Faix JE, Hermos RJ, Mullaney DM, Rojan DA, Mitchell ML, Klein RZ. Thyroid function in very low birth weight infants: effects on neonatal hypothyroidism screening. J Pediatr 1996 Apr;128(4):548–54

Frank JF see **Hassan AN**
Frank JI see **Bingaman WE**

Frank JS, Chen F, Garfinkel A, Moore E, Philipson KD. Immunolocalization of the Na(+)–Ca2+ exchanger in cardiac myocytes. Ann N Y Acad Sci 1996 Apr 15; 779:532–3

Frank JS see **Navab M**
Frank JS see **Nicoll DA**

Frank JW. Technical note: a new device for performing sinograms––the Frank catheter. Br J Radiol 1995 Aug; 68(812):915–6

Frank JW see **Shafir MS**
Frank JW see **Strathdee SA**
Frank K see **Flesch M**
Frank K see **Lendeckel U**
Frank K see **Schwinger RH**
Frank K see **Szczepaniak A**
Frank K see **Wex T**
Frank KH see **Conrad K**
Frank KH see **Rihs HP**

Frank KJ, Dieckert JP. Diabetic eye disease: a primary care perspective. South Med J 1996 May;89(5):463–70 (25 ref.)

Frank L, Diemer NH, Kaiser F, Sheardown M, Rasmussen JS, Kristensen P. Unchanged balance between levels of mRNA encoding AMPA glutamate receptor subtypes following global cerebral ischemia in the rat. Acta Neurol Scand 1995 Oct;92(4):337–43

Frank L, Lecuona PC. Dexamethasone and bronchopulmonary dysplasia [letter] Pediatrics 1996 Sep; 98(3 Pt 1):514–5

Frank L see **Chen Y**
Frank L see **Christensen T**
Frank L see **Coté TR**
Frank L see **Dellasega C**

Frank LA, Calderwood–Mays MB, Kunkle GA. Distribution and appearance of elastic fibers in the dermis of clinically normal dogs and dogs with solar dermatitis and other dermatoses. Am J Vet Res 1996 Feb;57(2):178–81

Frank LA, Illarionova VA, Vysotski ES. Use of proZZ–obelin fusion protein in bioluminescent immunoassay. Biochem Biophys Res Commun 1996 Feb 15;219(2):475–9

Frank LG, Weldele ML, Glickman SE. Masculinization costs in hyaenas [letter] Nature 1995 Oct 19;377(6550):584–5

Frank LH, Rushlow C. A group of genes required for maintenance of the amnioserosa tissue in Drosophila. Development 1996 May;122(5):1343–52

Frank LJ. Honderd jaar radiologie in Nederland. III. Radiodiagnostiek, een historisch overzicht. Ned Tijdschr Geneeskd 1996 Apr 20;140(16):905–6 **(Dut)**

Frank LJ, Wisniewski D, Hammond GG, Hermes J, Marcy A, Cameron PM. High–yield expression, refolding, and purification of penicillin–binding protein 2a from methicillin–resistant Staphylococcus aureus strain 27R. Protein Expr Purif 1995 Oct;6(5):671–8

Frank LR see **Brossmann J**
Frank LW see **Wertsch JJ**

Frank M. Diabetes mellitus Typ II: Therapiekonzepte. Z Gastroenterol 1996 Jun;34 Suppl 2:72–4 **(Ger)**

Frank M, Doss MO. Diagnostische Porphyrinopathien bei hereditären Hyperbilirubinämien. Z Gastroenterol 1993 Feb;31 Suppl 2:111–3 (Eng. Abstr.) **(Ger)**

Frank M, Doss MO. Leberzirrhose bei Protoporphyrie: Gallensäurentherapie und Lebertransplantation. Z Gastroenterol 1995 Jul;33(7):399–403 (Eng. Abstr.) **(Ger)**

Frank M see **Doss MO**
Frank M see **Gross U**
Frank M see **Kellner H**
Frank M see **Kisker O**
Frank M see **Kolben M**
Frank M see **Kuhn M**
Frank M see **Shkap V**
Frank M see **Steinmüller T**
Frank MB see **Ge Q**
Frank MB see **Tsuzaka K**
Frank ME see **Apter AJ**
Frank ME see **Helms JA**
Frank ME see **Rehnberg BG**
Frank MJ see **Cundey PE 3rd**

Frank MK, Clore GM, Gronenborn AM. Structural and dynamic characterization of the urea denatured state of the immunoglobulin binding domain of streptococcal protein G by multidimensional heteronuclear NMR spectroscopy. Protein Sci 1995 Dec;4(12):2605–15

Frank ML, Ditmore JR, Ilegbodu AE, Bateman L, Poindexter AN 3rd. Characteristics and experiences of American women electing for early removal of contraceptive implants. Contraception 1995 Sep;52(3):159–65

Frank ML, Poindexter AN, Cox CA, Bateman L. A cross–sectional survey of condom use in conjunction with other contraceptive methods. Women Health 1995; 23(2):31–46

Frank ML see **Poindexter AN 3rd**

Frank MM. Animal models for complement deficiencies. J Clin Immunol 1995 Nov;15(6 Suppl):113S–121S

Frank MM see **Magee JC**
Frank MM see **Miletic VD**
Frank MM see **Waytes AT**

Frank MO, Mandell GL. Adjuncts to antibacterial therapy. Infect Dis Clin North Am 1995 Sep;9(3):769–81 (63 ref.)

Frank MS. Opinion: a prototype for a computerized national mammography registry and tracking system using telecommunications and the Internet. J Digit Imaging 1995 Aug;8(3):127–31

Frank MS see **Stern EJ**

Frank MW, Harris KR, Ahlin KA, Klocke FJ. Endothelium–derived relaxing factor (nitric oxide) has a tonic vasodilating action on coronary collateral vessels. J Am Coll Cardiol 1996 Mar 1;27(3):658–63

Frank N see **Bartsch H**
Frank N see **Lee BH**
Frank N see **Menzel J**
Frank N see **Silverberg DS**

Frank O, Kidd M. A guide to computer–generated prescriptions. Aust Fam Physician 1996 Jul;25(7):1162–3

Frank O see **Baker H**

Frank OR. Preventing falls in the elderly at home: a community–based program [letter] Med J Aust 1996 Aug 19;165(4):238

Frank P, Ferry S, Moorhead T, Hannaford P. Use of a postal questionnaire to estimate the likely under–diagnosis of asthma–like illness in adults. Br J Gen Pract 1996 May; 46(406):295–97

Frank P see **Gilchrist AC**
Frank P see **Ryan DE**
Frank P see **Smith MJ**
Frank PG see **Bergeron J**

Frank R, Adelmann–Grill BC, Herrmann K, Haustein UF, Petri JB, Heckmann M. Transforming growth factor–beta controls cell–matrix interaction of microvascular dermal endothelial cells by downregulation of integrin expression. J Invest Dermatol 1996 Jan;106(1):36–41

Frank R, Glander HJ, Haustein UF. Dermatologische Symptomatik bei Parvovirus B19–Infektionen. Hautarzt 1996 May;47(5):365–8 (Eng. Abstr.) **(Ger)**

Frank R, Zhang J, Uchida H, Meyers S, Hiebert SW, Nimer SD. The AML1/ETO fusion protein blocks transactivation of the GM–CSF promoter by AML1B. Oncogene 1995 Dec 21;11(12):2667–74

Frank R see **Andrade FR**
Frank R see **Aouate P**
Frank R see **Dhein J**
Frank R see **Ehret A**
Frank R see **Fernandez–Patron C**
Frank R see **Fontaine G**
Frank R see **Götz B**
Frank R see **Halimi F**
Frank R see **Hoffmann T**
Frank R see **Lascault G**
Frank R see **Le Guludec D**
Frank R see **Martens W**
Frank R see **Ohashi M**
Frank R see **Preutthipan A**
Frank R see **Prior R**
Frank R see **Schlosshauer B**
Frank R see **Schmidt TG**
Frank R see **Shelton DA**
Frank R see **Staedtler P**
Frank R see **Tonet J**
Frank R see **Trachtman H**
Frank R see **Weinmann GG**
Frank R see **Yvorchuk–St. Jean K**
Frank R see **Zhang W**

Frank RA, Tsibulsky V, Grocki S, Dashevsky B, Kehne JH, Schmidt CJ, Sorensen SM. Mixed D2/5–HT2A antagonism of amphetamine–induced facilitation of brain stimulation reward. Pharmacol Biochem Behav 1995 Dec; 52(4):799–804

Frank RA see **Kehne JH**
Frank RA see **Raudenbush B**

Frank RE, Saclarides TJ, Leurgans S, Speziale NJ, Drab EA, Rubin DB. Tumor angiogenesis as a predictor of recurrence and survival in patients with node–negative colon cancer [see comments] Ann Surg 1995 Dec;222(6):695–9. Comment in: Ann Surg 1995 Dec;222(6):693–4.

Frank RG, Bos JD. Photodynamic therapy for condylomata acuminata with local application of 5–aminolevulinic acid. Genitourin Med 1996 Feb;72(1):70–1

Frank RG, Brookmeyer R. Managed mental health care and

patterns of inpatient utilization for treatment of affective disorders. Soc Psychiatry Psychiatr Epidemiol 1995 Aug; 30(5):220–3

Frank RG, McGuire TG. Estimating costs of mental health and substance abuse coverage. Health Aff (Millwood) 1995 Fall;14(3):102–15 (17 ref.)

Frank RG, McGuire TG, Newhouse JP. Risk contracts in managed mental health care. Health Aff (Millwood) 1995 Fall;14(3):50–64

Frank RG, Ross MJ. The changing workforce: the role of health psychology. Health Psychol 1995 Nov;14(6):519–25 (33 ref.)

Frank RG see **DeLeon PH**
Frank RG see **Elliott TR**
Frank RG see **Kessler RC**
Frank RM see **Obrey-Musset AM**

Frank RN, Amin RH, Eliott D, Puklin JE, Abrams GW. Basic fibroblast growth factor and vascular endothelial growth factor are present in epiretinal and choroidal neovascular membranes. Am J Ophthalmol 1996 Sep;122(3):393–403

Frank RN see **Butryn RK**

Frank RR. The SUPPORT project and improving care for seriously ill patients [letter; comment] JAMA 1996 Apr 24;275(16):1228–9; discussion 1230–1. Comment on: JAMA 1995 Nov 22–29;274(20):1591–8.

Frank RR see **Carlson RW**
Frank RW see **Faber C**
Frank RW see **Hampe W**
Frank RW see **Metzger AU**
Frank RW see **Motta A**
Frank RW see **Sticht H**

Frank S, Durovic S, Kostner K, Kostner GM. Inhibitors for the in vitro assembly of Lp(a).
Arterioscler Thromb Vasc Biol 1995 Oct;15(10):1774–80

Frank S, Durovic S, Zechner R, Kostner GM. Biosynthesis of lipoprotein-a from transfected cells. Z Gastroenterol 1996 Jun;34 Suppl 3:33–5

Frank S, Madlener M, Werner S. Transforming growth factors beta1, beta2, and beta3 and their receptors are differentially regulated during normal and impaired wound healing. J Biol Chem 1996 Apr 26;271(17):10188–93

Frank S, Riks HP, Stöcker W, Müller J, Dumont B, Baur X, Schackert HK, Schackert G. Combined detection of CD44 isoforms by exon-specific RT-PCR and immunohistochemistry in primary human brain tumors and brain metastases. Biochem Biophys Res Commun 1996 May 24;222(3):794–801

Frank S see **Hirsch T**
Frank S see **Rost KM**
Frank S see **Steyrer E**

Frank SA. George Price's contributions to evolutionary genetics [comment] J Theor Biol 1995 Aug 7;175(3):373–88 . Comment on: J Theor Biol 1995 Aug 7;175(3):389–96.

Frank SA. The origin of synergistic symbiosis.
J Theor Biol 1995 Oct 7;176(3):403–10

Frank SA. Mutual policing and repression of competition in the evolution of cooperative groups [see comments] Nature 1995 Oct 12;377(6549):520–2. Comment in: Nature 1995 Oct 12;377(6549):478.

Frank SA, de Villiers PJ. An analysis of the appropriate use of the Caledon ambulance service in the Overberg. A short report. S Afr Med J 1995 Nov;85(11):1185–6

Frank SA, Hurst LD. Mitochondria and male disease [letter] Nature 1996 Sep 19;383(6597):224

Frank SA, Roland DC, Sturis J, Byrne MM, Refetoff S, Polonsky KS, Van Cauter E. Effects of aging on glucose regulation during wakefulness and sleep. Am J Physiol 1995 Dec;269(6 Pt 1):E1006–16

Frank SA see **Taylor PD**
Frank SE see **Schandler SL**

Frank SM, el-Gamal N, Raja SN, Wu PK, Afifi O. Role of alpha-adrenoceptors in the maintenance of core temperature in humans. Clin Sci (Colch) 1995 Sep; 89(3):219–25

Frank SM see **Fleisher LA**
Frank SM see **Nyhan DP**
Frank SM see **Parker SD**

Frank T, Shimi SM, Willets GT, Cuschieri A. Atraumatic retractor for endoscopic surgery. Surg Endosc 1995 Jul; 9(7):841–3

Frank T, Willetts GJ, Carter F, Cuschieri A. Clamping the small intestine during surgery: predicted and measured sealing forces. Proc Inst Mech Eng [H] 1995;209(2):111–5

Frank T, Willetts GJ, Cuschieri A. Detachable clamps for minimal access surgery. Proc Inst Mech Eng [H] 1995; 209(2):117–20

Frank T see **Heinke W**
Frank T see **Ko ST**
Frank T see **Roland PS**
Frank TL see **Links JM**
Frank TS see **Caduff RF**
Frank TS see **Couch FJ**
Frank TS see **Greenson JK**
Frank TS see **Weber BL**

Frank U, Daschner F. Hartnäckiger Soor durch Schwimmbadwasser? Dtsch Med Wochenschr 1996 Feb 16;121(7):219 **(Ger)**

Frank U see **Fröscher W**

Frank V, Kadenbach B. Regulation of the H+/e- stoichiometry of cytochrome c oxidase from bovine heart by intramitochondrial ATP/ADP ratios. FEBS Lett 1996 Mar 11;382(1-2):121–4

Frank V see **Kadenbach B**

Frank W, Loddenkemper R. Moderne Untersuchungsverfahren in der Pneumologie.
Versicherungsmedizin 1995 Dec 1;47(6):191–200 (40 ref.) (Eng. Abstr.) **(Ger)**

Frank W see **Jakel T**
Frank W see **Otley CC**
Frank Y see **Cohn RD**
Frank Y see **Lu D**
Frank Y see **Pavlakis SG**
Frank-Gerszberg R see **Coffin CM**
Frank-Herrmann P see **Gnoth C**

Frank-Kamenetskii MD, Mirkin SM. Triplex DNA structures. Annu Rev Biochem 1995;64:65–95 (212 ref.)

Frank-Kamenetskii MD see **Veselkov AG**

Frank-Raue K, Höppner W, Frilling A, Kotzerke J, Dralle H, Haase R, Mann K, Seif F, Kirchner R, Rendl J, Deckart HF, Ritter MM, Hampel R, Klempa J, Scholz GH, Raue F. Mutations of the ret protooncogene in German multiple endocrine neoplasia families: relation between genotype and phenotype. German Medullary Thyroid Carcinoma Study Group. J Clin Endocrinol Metab 1996 May; 81(5):1780–3

Frank-Raue K see **McBride MW**
Frank Sm see **Fleckenstein JF**
Frankard V see **Ghislain M**

Franke A, Flachskampf FA, Kühl HP, Klues HG, Job FP, Merx M, Krebs W, Hanrath P. Dreidimensionale Rekonstruktion multiplaner transösophagealer echokardiographischer Schnittbilder: Ein Methodenbericht mit Fallbeispielen. Z Kardiol 1995 Aug;84(8):633–42 (Eng. Abstr.) **(Ger)**

Franke A, Messmer S, Paro R. Mapping functional domains of the polycomb protein of Drosophila melanogaster. Chromosome Res 1995 Sep;3(6):351–60

Franke A, Mühler EG, Klues HG, Peters K, Lepper W, von Bernuth G, Hanrath P. Detection of abnormal aortic elastic properties in asymptomatic patients with Marfan syndrome by combined transoesophageal echocardiography and acoustic quantification. Heart 1996 Mar;75(3):307–11

Franke A see **Flachskampf FA**
Franke A see **Günther T**
Franke A see **Lendeckel U**
Franke A see **Marín I**
Franke A see **Zeuzem S**

Franke AA, Custer LJ. Daidzein and genistein concentrations in human milk after soy consumption [see comments] Clin Chem 1996 Jun;42(6 Pt 1):955–64. Comment in: Clin Chem 1996 Jun;42(6 Pt 1):841–2.

Franke AA see **Cooney RV**

Franke B, Schupfner R, Schüttelkopf H, Spennemann DH. Transuranics in bone of deceased former residents of Rongelap Atoll, Marshall Islands. Appl Radiat Isot 1995 Nov;46(11):1253–8

Franke C, Verreet P, Ohmann C, Böhner H, Röher HD. Klinische Standardisierung bei akuten Bauchschmerzen. Langenbecks Arch Chir 1996;381(2):65–74 (Eng. Abstr.). Comment in: Langenbecks Arch Chir 1996;381(2):63–4. **(Ger)**

Franke C see **Bufler J**
Franke C see **Dudel J**
Franke C see **Euverink GJ**
Franke C see **Muhl E**
Franke C see **Schade FU**
Franke C see **Scheller M**
Franke CA see **Hlasta DJ**

Franke CL, Engelshove H. Subarachnoid haemorrhage. J Neurol Neurosurg Psychiatry 1996 Feb;60(2):140

Franke CM, Leenhouts KJ, Haandrikman AJ, Kok J, Venema G, Venema K. Topology of LcnD, a protein implicated in the transport of bacteriocins from Lactococcus lactis. J Bacteriol 1996 Mar;178(6):1766–9

Franke D see **Erle A**
Franke D see **Friis H**

Franke EK, Luban J. Cyclophilin and gag in HIV-1 replication and pathogenesis. Adv Exp Med Biol 1995; 374:217–28 (122 ref.)

Franke EK see **Braaten D**
Franke EK see **Colgan J**
Franke EK see **Re F**
Franke F see **Friedrichs K**
Franke F see **Heidinger K**

Franke G, Freihorst J, Pfirtner C, v.d. Hardt H, Lohmann-Matthes ML. Alteration of cytokine secretion and cytotoxicity of murine alveolar macrophages after in vitro infection with respiratory syncytial virus (RSV). Adv Exp Med Biol 1995;371B:785–90

Franke G see **Fengler JD**
Franke G see **Hadasová E**
Franke G see **Steinijans VW**
Franke G see **Wilhelm F**

Franke GH, Esser J, Stäcker KH, Mähner N, Spangemacher B. "Die gefilterte Normalität": Psychologische Ursachen und Folgen von spezifischen Netzhauterkrankungen.
Psychother Psychosom Med Psychol 1996 May; 46(5):159–68 (Eng. Abstr.) **(Ger)**

Franke GH, Jäger H, Stäcker KH, Beyer B. Zwischen Isolation und neuer Hoffnung: Die psychosoziale Situation HIV-infizierter Frauen.
Psychother Psychosom Med Psychol 1995 Sep–Oct; 45(9–10):310–20 (Eng. Abstr.) **(Ger)**

Franke H. Influence of chronic alcohol treatment on the GFAP-immunoreactivity in astrocytes of the hippocampus in rats. Acta Histochem 1995 Jul;97(3):263–71

Franke H see **Erben M**
Franke H see **Hinz S**
Franke H see **Richter HA**

Franke J. Room service with a smile ... and a stethoscope. Tex Med 1995 Aug;91(8):54–6

Franke J. King of couth. Barry Schwarz, MD, teaches his students a little class. Tex Med 1995 Dec;91(12):36–8

Franke J. Treating violence. Future physicians search for answers to a different kind of epidemic. Tex Med 1995 Oct;91(10):38–40

Franke J. Women in medicine. Tex Med 1995 Sep;91(9):36–9

Franke J see **Wu L**
Franke JJ see **Milam DF**
Franke K see **Drabent B**
Franke K see **Peters A**
Franke KP see **Dressler C**

Franke M, Winek CL, Kingston HM. Extraction of selected drugs from serum using microwave irradiation.
Forensic Sci Int 1996 Jul 31;81(1):51–9

Franke P see **Hain C**
Franke P see **Langner A**
Franke P see **Stein T**
Franke R see **Specht B**

Franke S, Harmsen D, Caprioli A, Pierard D, Wieler LH, Karch H. Clonal relatedness of Shiga-like toxin-producing Escherichia coli O101 strains of human and porcine origin. J Clin Microbiol 1995 Dec;33(12):3174–8

Franke S see **Hein G**
Franke S see **Schneider J**
Franke T see **Sager MA**
Franke TM see **Agre JC**
Franke TM see **Rodriguez AA**
Franke TM see **Rodriquez AA**
Franke WG see **Schomäcker K**
Franke WW see **Chitaev NA**
Franke WW see **Cordes VC**
Franke WW see **Demlehner MP**
Franke WW see **Keon BH**
Franke WW see **Leimer U**
Franke WW see **Peters BH**
Franke WW see **Schäfer S**
Franke WW see **Solinas-Toldo S**

Frankel A, Tagge E, Chandler J, Burbage C, Hancock G, Vesely J, Willingham M. IL2-ricin fusion toxin is selectively cytotoxic in vitro to IL2 receptor-bearing tumor cells. Bioconjug Chem 1995 Nov–Dec;6(6):666–72

Frankel A, Tagge E, Chandler J, Burbage C, Hancock G, Vesely J, Willingham M. Characterization of single site ricin toxin B chain mutants. Bioconjug Chem 1996 Jan–Feb; 7(1):30–7

Frankel A, Tagge E, Chandler J, Burbage C, Willingham M. Double-site ricin B chain mutants retain galactose binding. Protein Eng 1996 Apr;9(4):371–9

Frankel A see **Barnes E**
Frankel A see **Tagge E**
Frankel AD see **Battiste JL**
Frankel AD see **Harada K**
Frankel AD see **Puglisi JD**
Frankel AD see **Tao J**
Frankel AD see **Williamson JR**

Frankel AE, FitzGerald D, Siegall C, Press OW. Advances in immunotoxin biology and therapy: a summary of the Fourth International Symposium on Immunotoxins. Cancer Res 1996 Feb 15;56(4):926–32

Frankel AE, Tagge EP, Willingham MC. Clinical trials of targeted toxins. Semin Cancer Biol 1995 Oct;6(5):307–17 (78 ref.)

Frankel AE see **Day PJ**
Frankel AE see **Re GG**
Frankel BJ see **Lindström P**
Frankel BL see **Hall RC**

Frankel DG, Narla D. Imaging of children with chronic renal failure. J Pediatr 1996 Aug;129(2):s33–8 (24 ref.)

Frankel DH. Support for needle-exchange programmes [news] Lancet 1995 Sep 30;346(8979):895

Frankel DH. Structure of HIV p24 capsid protein revealed [news] Lancet 1996 Jul 20;348(9021):184

Frankel DH. Skin cancer. Lancet 1996 Mar 9;347(9002):634

Frankel DH. Mechanism-based medicine proposed for hypertension [news] Lancet 1996 May 25;347(9013):1473

Frankel FH. Dissociation: the clinical realities.
Am J Psychiatry 1996 Jul;153(7 Suppl):64–70 (45 ref.)

Frankel FR, Hegde S, Lieberman J, Paterson Y. Induction of cell-mediated immune responses to human immunodeficiency virus type 1 Gag protein by using Listeria monocytogenes as a live vaccine vector.
J Immunol 1995 Nov 15;155(10):4775–82

Frankel G. Re: Randomized double-blind study comparing the efficacy of terazosin versus placebo in women with prostatism-like symptoms [letter; comment] J Urol 1996 Mar;155(3):1039. Comment on: J Urol 1995 Jul;154(1):116–8.

Frankel G, Candy DC, Fabiani E, Adu-Bobie J, Gil S, Novakova M, Phillips AD, Dougan G. Molecular characterization of a carboxy-terminal eukaryotic-cell-binding domain of intimin from enteropathogenic Escherichia coli. Infect Immun 1995 Nov;63(11):4323–8

Frankel G, Kantipong M. Sixteen-month experience with video-assisted extraperitoneal laparoscopic bladder neck

suspension. J Endourol 1995 Jun;9(3):259–64

Frankel G, Lider O, Hershkoviz R, Mould AP, Kachalsky SG, Candy DCA, Cahalon L, Humphries MJ, Dougan G. The cell-binding domain of intimin from enteropathogenic Escherichia coli binds to beta1 integrins. J Biol Chem 1996 Aug 23;271(34):20359–64

Frankel G see Achiron A

Frankel G see Allsopp CE

Frankel H, Jeng J, Tilly E, St Andre A, Champion H. The impact of implementation of neuromuscular blockade monitoring standards in a surgical intensive care unit. Am Surg 1996 Jun;62(6):503–6

Frankel H see Drucker W

Frankel HB see Pickler RH

Frankel HL, Nguyen HB, Shea-Donohue T, Aiton LA, Ratigan J, Malcolm DS. Diaspirin cross-linked hemoglobin is efficacious in gut resuscitation as measured by a GI tract optode. J Trauma 1996 Feb;40(2):231–40; discussion 241

Frankel HL see Rozycki GS

Frankel J see Jerka-Dziadosz M

Frankel JP, Turf RM, Kuzmicki LM. Double calcaneal osteotomy in the treatment of posterior tibial tendon dysfunction. J Foot Ankle Surg 1995 May-Jun; 34(3):254–61

Frankel K see Bostwick DG

Frankel K see Steinberg GK

Frankel K see Zeitlin C

Frankel KA see Levy RP

Frankel LR see Derish MT

Frankel LR see Randle CJ Jr

Frankel LR see Robbins RC

Frankel LS see Hord MH

Frankel LS see Weiss NS

Frankel M see Wang LM

Frankel MR see Qureshi AI

Frankel MS. Developing ethical standards for responsible research: Why? Form? Functions? Process? Outcomes? J Dent Res 1996 Feb;75(2):832–5

Frankel P see Frank E

Frankel P see Jiang H

Frankel P see Zang Q

Frankel R see Weiss SM

Frankel RA see Boone MI

Frankel RB see Kustin K

Frankel RI. Centennial of Röntgen's discovery of x-rays. West J Med 1996 Jun;164(6):497–501

Frankel RM see Ventres WB

Frankel S. Analyzing finasteride data. Neurourol Urodyn 1995;14(6):619–24

Frankel S, Elwood P, Sweetnam P, Yarnell J, Smith GD. Birthweight, adult risk factors and incident coronary heart disease: the Caerphilly Study. Public Health 1996 May; 110(3):139–43

Frankel S see Coast J

Frankel S see Eachus J

Frankel S see Faulkner A

Frankel S see Meehan KR

Frankel SD see Forstner R

Frankel SD see Hylton NM

Frankel SJ see Robbins MA

Frankel SR see Vyas RC

Frankel SS, Wenig BM, Burke AP, Mannan P, Thompson LD, Abbondanzo SL, Nelson AM, Pope M, Steinman RM. Replication of HIV-1 in dendritic cell-derived syncytia at the mucosal surface of the adenoid. Science 1996 Apr 5;272(5258):115–7

Frankel SS see Wenig BM

Frankel SS see Zhou HM

Frankel VH see Zuckerman JD

Frankel W, Chan A, Corringham RE, Shepherd S, Rearden A, Wang-Rodriguez J. Detection of chimerism and early engraftment after allogeneic peripheral blood stem cell or bone marrow transplantation by short tandem repeats. Am J Hematol 1996 Aug;52(4):281–7

Frankel W see Mantell MP

Frankel WL, Herold DA, Ziegler TW, Fitzgerald RL. Cardiac troponin T is elevated in asymptomatic patients with chronic renal failure. Am J Clin Pathol 1996 Jul; 106(1):118–23

Frankel WN. Taking stock of complex trait genetics in mice. Trends Genet 1995 Dec;11(12):471–7 (51 ref.)

Frankel WN see Hamilton BA

Frankel WN see Letts VA

Frankel WN see Reuss FU

Frankel-Tiger R see Lautin EM

Franken DR, Henkel R, Kaskar K, Habenicht UF. Defining bioassay conditions to evaluate sperm/zona interaction: inhibition of zona binding mediated by solubilized human zona pellucida. J Assist Reprod Genet 1996 Apr; 13(4):329–32

Franken DR see Henkel R

Franken DR see Kruger TF

Franken EA Jr. Report from the First Roentgen Centennial Fellow. Radiology 1995 Dec;197(3):857–8

Franken EA Jr, Bergus GR, Koch TJ, Berbaum KS, Smith WL. Added value of radiologist consultation to family practitioners in the outpatient setting. Radiology 1995 Dec; 197(3):759–62

Franken EA Jr see Bergus GR

Franken FH see Classen M

Franken J see Angenent GC

Franken J see Colombo L

Fränken J see Haneke E

Franken KL see Moolenaar GF

Franken M, Annis B, Ali AN, Wang F. 5' Coding and regulatory region sequence divergence with conserved function of the Epstein-Barr virus LMP2A homolog in herpesvirus papio. J Virol 1995 Dec;69(12):8011–9

Franken NA see Persons CC

Franken P, Tobler I, Borbély AA. Varying photoperiod in the laboratory rat: profound effect on 24-h sleep pattern but no effect on sleep homeostasis. Am J Physiol 1995 Sep; 269(3 Pt 2):R691–701

Franken P see Emmerzaal A

Franken P see Lam TJ

Franken P see Martin-Laurent F

Franken PA see Mounier C

Franken PR see Dendale P

Franken PR see Flamen P

Franken PR see Geeter FD

Franken SM see Scheidig AJ

Franken-Postma E see van den Akker TW

Frankena K see Kemp B

Frankena K see van der Poel WH

Frankenberg C see Singbartl G

Frankenberg D, Kühn H, Frankenberg-Schwager M, Lenhard W, Beckonert S. 0.3 keV carbon K ultrasoft X-rays are four times more effective than gamma-rays when inducing oncogenic cell transformation at low doses. Int J Radiat Biol 1995 Dec;68(6):593–601

Frankenberg D see Glasunov AV

Frankenberg-Schwager M see Frankenberg D

Frankenberg-Schwager M see Glasunov AV

Frankenberger H, Schulze M. Wasserdurchlässigkeit von Beatmungsfiltern. Anaesthesist 1995 Aug;44(8):581–4 (Eng. Abstr.) **(Ger)**

Frankenberger M, Pechumer H, Ziegler-Heitbrock HW. Interleukin-10 is upregulated in LPS tolerance. J Inflamm 1995;45(1):56–63

Frankenberger M, Sternsdorf T, Pechumer H, Pforte A, Ziegler-Heitbrock HW. Differential cytokine expression in human blood monocyte subpopulations: a polymerase chain reaction analysis. Blood 1996 Jan 1;87(1):373–7

Frankenberger M see Calzada-Wack JC

Frankenberger M see Kastenbauer S

Frankenberger M see Ziegler-Heitbrock HW

Frankenberger T. Eighth Annual Hunger Research Briefing and Exchange, 'Hunger, scarcity and policy: strengthening people's capacity for development', Brown University, 5–7 April 1995. Disasters 1995 Sep;19(3):270–4

Frankenburg FR, Kando JC, Centorrino F, Gilbert JM. Bladder dysfunction associated with clozapine therapy [letter] J Clin Psychiatry 1996 Jan;57(1):39–40

Frankenburg FR see Centorrino F

Frankenburg FR see Friedberg JW

Frankenburg S see Leibovici V

Frankenfield DC, Reynolds HN. Nutritional effect of continuous hemodiafiltration. Nutrition 1995 Jul-Aug; 11(4):388–93 (15 ref.)

Frankenfield DC, Reynolds HN, Badellino MM, Wiles CE 3rd. Glucose dynamics during continuous hemodiafiltration and total parenteral nutrition. Intensive Care Med 1995 Dec;21(12):1016–22

Frankenfield DL see Smalligan RD

Frankenne F see Alsat E

Frankenne F see Wang TJ

Frankenthaler RM see Weber RS

Frankeny RL, Wilson DA, Messer NT 4th, Campbell-Beggs C. Jejunal intussusception: a complication of functional end-to-end stapled anastomoses in two ponies. Vet Surg 1995 Nov-Dec;24(6):515–7

Frankewitsch T see Keller F

Frankfater AF see Singh AK

Frankford R. "Archaic" coding needs update [letter] Can Fam Physician 1995 Dec;41:2085

Frankfurt M, McKittrick CR, McEwen BS, Luine VN. Tianeptine treatment induces regionally specific changes in monoamines. Brain Res 1995 Oct 23;696(1-2):1–6

Frankfurt M see Lewis C

Frankfurt OS, Robb JA, Sugarbaker EV, Villa L. Apoptosis in human breast and gastrointestinal carcinomas. Detection in histological sections with monoclonal antibody to single-stranded DNA. Anticancer Res 1996 Jul-Aug; 16(4A):1979–88

Frankfurt OS, Robb JA, Sugarbaker EV, Villa L. Monoclonal antibody to single-stranded DNA is a specific and sensitive cellular marker of apoptosis. Exp Cell Res 1996 Aug 1; 226(2):387–97

Frankfurt OS, Sugarbaker EV, Robb JA, Villa L. Synergistic induction of apoptosis in breast cancer cells by tamoxifen and calmodulin inhibitors. Cancer Lett 1995 Nov 6; 97(2):149–54

Frankfurter A see Moody SA

Frankham R see England PR

Frankhauser C, Erne P. Wie Lautet Ihre Diagnose?Eine Kammertachykardie. Schweiz Rundsch Med Prax 1996 May 21;85(21):673–7 **(Ger)**

Frankhouse J see Schreier DZ

Frankhouse JH, Ryan MG, Papanicolaou G, Yellin AE, Weaver FA. Carbon dioxide/digital subtraction arteriography-assisted transluminal angioplasty. Ann Vasc Surg 1995 Sep;9(5):448–52

Franki N, Macaluso F, Schubert W, Gunther L, Hays RM. Water channel-carrying vesicles in the rat IMCD contain cellubrevin. Am J Physiol 1995 Sep;269(3 Pt 1):C797–801

Franki N see Chowdhury NR

Frankiewicz T, Potier B, Bashir ZI, Collingridge GL, Parsons CG. Effects of memantine and MK-801 on NMDA-induced currents in cultured neurones and on synaptic transmission and LTP in area CA1 of rat hippocampal slices. Br J Pharmacol 1996 Feb;117(4):689–97

Frankiewicz T see Pilc A

Frankild S, Andersen KE, Nielsen GD. Effect of sodium lauryl sulfate (SLS) on in vitro percutaneous penetration of water, hydrocortisone and nickel. Contact Dermatitis 1995 Jun; 32(6):338–45

Frankild S see Andersen KE

Frankish CJ, Linden W. Spouse-pair risk factors and cardiovascular reactivity. J Psychosom Res 1996 Jan; 40(1):37–51

Frankish HM, Dryden S, Hopkins D, Wang Q, Williams G. Neuropeptide Y, the hypothalamus, and diabetes: insights into the central control of metabolism. Peptides 1995; 16(4):757–71 (154 ref.)

Frankish HM see Dryden S

Frankish PD see Harwood M

Franki HD see Bird CL

Frankland AW. Food reactions in pollen and latex allergic patients [editorial] Clin Exp Allergy 1995 Jul;25(7):580–1 (22 ref.)

Frankland PW, Yeomans JS. Fear-potentiated startle and electrically evoked startle mediated by synapses in rostrolateral midbrain. Behav Neurosci 1995 Aug; 109(4):669–80

Frankland PW see Josselyn SA

Frankland T see Jenkinson C

Franklin A. Antibiotika till djur ger ökad resistens. Lakartidningen 1996 Apr 24;93(17):1627–30 (21 ref.) **(Swe)**

Franklin BA. Diagnostic and functional exercise testing: test selection and interpretation. J Cardiovasc Nurs 1995 Oct; 10(1):8–29 (57 ref.)

Franklin BA, Bonzheim K, Gordon S, Timmis GC. Snow shoveling: a trigger for acute myocardial infarction and sudden coronary death [editorial] Am J Cardiol 1996 Apr 15;77(10):855–8

Franklin BA, Gordon S, Timmis GC. Diurnal variation of ischemic response to exercise in patients receiving a once-daily dose of beta-blockers. Implications for exercise testing and prescription of exercise and training heart rates. Chest 1996 Jan;109(1):253–7

Franklin BA see Dressendorfer RH

Franklin C see Bouchard G

Franklin C see Mizock BA

Franklin C see Slaughter S

Franklin C see Walker RJ

Franklin CA see O'Flaherty EJ

Franklin CC, Adler V, Kraft AS. Phosphorylation of transcription factors. Methods Enzymol 1995;254:550–64

Franklin CC, Kraft AS. Constitutively active MAP kinase kinase (MEK1) stimulates SAP kinase and c-Jun transcriptional activity in U937 human leukemic cells. Oncogene 1995 Dec 7;11(11):2365–74

Franklin CD see Grant S

Franklin CD see Yeoman CM

Franklin CE see Karila P

Franklin CI. Acute morbidity of radiation therapy for prostate carcinoma. Australas Radiol 1996 May;40(2):140–5

Franklin CL see Besselsen DG

Franklin CL see Hook RR Jr

Franklin CL see Livingston RS

Franklin CL see Nietfeld JC

Franklin CL see Parker SE

Franklin CL see Riley LK

Franklin CL see Wan CH

Franklin CM. Does ICU care determine the outcome of caring for patients with pneumococcal bacteremia? [letter; comment] Chest 1995 Nov;108(5):1475. Comment on: Chest 1995 Feb;107(2):457–62.

Franklin D. Treatment of motion sickness [letter] Aviat Space Environ Med 1996 May;67(5):498

Franklin DJ, Starke JR, Brady MT, Brown BA, Wallace RJ Jr. Chronic otitis media after tympanostomy tube placement caused by Mycobacterium abscessus: a new clinical entity? Am J Otol 1994 May;15(3):313–20 (21 ref.)

Franklin DP see Busuttil SJ

Franklin DP see Hutchcroft JE

Franklin DS see Childress AM

Franklin DW see Milner TE

Franklin E, Fleetwood J, Gracely E. Taking cultural diversity seriously [letter] Acad Med 1996 Jan;71(1):2–3

Franklin EW see Muggia FM

Franklin FC see Walker EA

Franklin G see Ohlsson R

Franklin GC, Adam GI, Miller SJ, Moncrieff CL, Ullerås E, Ohlsson R. An Inr-containing sequence flanking the TATA box of the human c-sis (PDGF-B) proto-oncogene promoter functions in cis as a co-activator for its intronic enhancer. Oncogene 1995 Nov 2;11(9):1873–84

Franklin GC, Adam GI, Ohlsson R. Genomic imprinting and mammalian development. Placenta 1996 Jan;17(1):3–14 (107 ref.)

Franklin GF, Coghill G, McIntosh L, Cree IA. Monocyte aggregation around agarose beads in collagen gels: a 3-dimensional model of early granuloma formation? J Immunol Methods 1995 Oct 26;186(2):285–91

Franklin GM see **Kushleika J**
Franklin GM see **Silverstein MA**
Franklin I see **Drew M**
Franklin IA see **Roberts J**
Franklin IJ see **Golledge J**
Franklin IM see **Cook G**
Franklin IM see **McKay PJ**
Franklin IM see **Thomson JA**
Franklin J. Biotechnology information in Europe: a synopsis of the final report from the Biotechnology Information Strategic Forum. Dis Markers 1996 Mar;12(4):271–4
Franklin J see **Anwar N**
Franklin J see **Jones K**
Franklin J see **Weintraub M**
Franklin JL, Franzini L, Williams AF. Dimensions of quality control in oncology. Cancer Treat Rev 1996 Jan;22 Suppl A:27–32 (14 ref.)
Franklin JL see **Sociarides TJ**
Franklin KA see **Mooe T**
Franklin KO see **Graber SE**
Franklin M see **Mardel S**
Franklin M see **Mukhopadhyay S**
Franklin M see **Schauer PR**
Franklin MA see **East TD**
Franklin MA see **Wu J**
Franklin ME, Smith ST, Chenier TC, Franklin RC. Effect of phonophoresis with dexamethasone on adrenal function. J Orthop Sports Phys Ther 1995 Sep;22(3):103–7
Franklin ME see **Fox EB**
Franklin ME see **Hooper WD**
Franklin ME Jr, Rosenthal D, Norem RF. Prospective evaluation of laparoscopic colon resection versus open colon resection for adenocarcinoma. A multicenter study. Surg Endosc 1995 Jul;9(7):811–6
Franklin MJ, Ohman DE. Identification of algI and algJ in the Pseudomonas aeruginosa alginate biosynthetic gene cluster which are required for alginate O acetylation. J Bacteriol 1996 Apr;178(8):2186–95
Franklin MJ see **Keswani J**
Franklin ML, Peruzzi WT, Moen SG, Shapiro BA. Evaluation of an on–demand, ex vivo bedside blood gas monitor on pulmonary artery blood gas determinations. Anesth Analg 1996 Sep;83(3):500–4
Franklin MR. Enhanced rates of cytochrome P450 metabolic–intermediate complex formation from nonmacrolide amines in rifampicin–treated rabbit liver microsomes. Drug Metab Dispos 1995 Dec;23(12):1379–82
Franklin MR see **Raftogianis RB**
Franklin MR see **Slawson MH**
Franklin MT see **Mohler ER**
Franklin PH see **Roth JE**
Franklin RA, Sawami H, Terada N, Lucas JJ, Gelfand EW. Activation of p42erk2 MAPK and p90rsk by IL–2 occurs independently of protein kinase C. Clin Immunol Immunopathol 1996 Aug;80(2):116–22
Franklin RA see **Coughlan EP**
Franklin RA see **Melamed I**
Franklin RB see **Chiu JA**
Franklin RB see **Costello LC**
Franklin RB see **Liu Y**
Franklin RB see **Pacinda SJ**
Franklin RC see **Chiogna M**
Franklin RC see **Franklin ME**
Franklin RJ, Bayley SA, Blakemore WF. Transplanted CG4 cells (an oligodendrocyte progenitor cell line) survive, migrate, and contribute to repair of areas of demyelination in X–irradiated and damaged spinal cord but not in normal spinal cord. Exp Neurol 1996 Feb;137(2):263–76
Franklin RJ, Blakemore WF. Reconstruction of the glia limitans by sub–arachnoid transplantation of astrocyte–enriched cultures. Microsc Res Tech 1995 Nov 1;32(4):295–301
Franklin RJ, Jeffery ND, Ramsey IK. Neuroaxonal dystrophy in a litter of papillon pups. J Small Anim Pract 1995 Oct; 36(10):441–4
Franklin RJ see **Dettori JR**
Franklin RJ see **Matthews N**
Franklin RM see **Bell A**
Franklin RM see **Färber PM**
Franklin RM see **Hirtzlin J**
Franklin RM see **Kappes B**
Franklin RR, Sarr D, Gueye M, Sylla O, Collignon R. Cultural response to mental illness in Senegal: Reflections through patient companions—Part I. Methods and descriptive data. Soc Sci Med 1996 Feb;42(3):325–38
Franklin RR, Sarr D, Gueye M, Sylla O, Collignon R, Mock N. Cultural response to mental illness in Senegal: reflections through patient companions—Part II. Statistical correlates. Soc Sci Med 1996 Feb;42(3):339–52
Franklin S see **Bump NJ**
Franklin S see **Chan K**
Franklin SG see **Barrows SD**
Franklin SO see **Zhu YS**
Franklin SR, Tang AH. Dopamine agonists facilitate footshock–elicited locomotion in rats, and suppress level–press responding for food. Psychopharmacology (Berl) 1995 Oct;121(4):480–4
Franklin SS. The concept of vascular overload in hypertension. Cardiol Clin 1995 Nov;13(4):501–7 (64 ref.)
Franklin SS see **Wong ND**
Franklin TJ, Jacobs V, Bruneau P, Plé P. Glucuronidation by human colorectal adenocarcinoma cells as a mechanism of resistance to mycophenolic acid. Adv Enzyme Regul 1995;35:91–100
Franklin TJ, Jacobs V, Jones G, Plé P, Bruneau P. Glucuronidation associated with intrinsic resistance to mycophenolic acid in human colorectal carcinoma cells. Cancer Res 1996 Mar 1;56(5):984–7
Franklin V see **Corke A**
Franklin W see **Cohen AJ**
Franklin W see **Purdy MH**
Franklin W see **Roche J**
Franklin W see **Shpall EJ**
Franklin WA, Todd S, Gemmill RM, Drabkin HA, Cook R, Sorenson J, Folkvord J, Haney J, Low R, Parks T, Proudfoot S, Kennedy T, Miller YE. Correlative assessment of morphologic, immunophenotypic, and genetic changes in bronchial epithelium of tobacco smokers. Chest 1996 Mar;109(3 Suppl):26S
Franklin WA see **Cagnoni PJ**
Franklin WA see **Cohen AJ**
Franklin WA see **Kleinschmidt–DeMasters BK**
Franklin WA see **Sandigursky M**
Franklin WA see **Spafford MF**
Franklin WL see **Sarno RJ**
Franklin–Tong VE see **Walker EA**
Franklyn B see **Baldwin CT**
Franklyn B see **Bonné–Tamir B**
Franklyn J. 'Subclinical hypothyroidism': to treat or not to treat, that is the question [comment] Clin Endocrinol (Oxf) 1995 Oct;43(4):443–4. Comment on: Clin Endocrinol (Oxf) 1995 Oct;43(4):445–9.
Franklyn JA, Betteridge J, Holder R, Sheppard MC. Effect of estrogen replacement therapy upon bone mineral density in thyroxine–treated postmenopausal women with a past history of thyrotoxicosis. Thyroid 1995 Oct;5(5):359–63
Franklyn JA see **Chamba A**
Franklyn JA see **Ching GW**
Franklyn JA see **Gittoes NJ**
Franklyn JA see **Vanderpump MP**
Frankmaan SP see **Houpt TA**
Franko AJ, Sharplin J, Ward WF, Taylor JM. Evidence for two patterns of inheritance of sensitivity to induction of lung fibrosis in mice by radiation, one of which involves two genes. Radiat Res 1996 Jul;146(1):68–74
Franko AJ see **Britten RA**
Franko J see **Pomfy M**
Franková D see **Zídek A**
Franková E, Horecká M. Filamentous soil fungi and unidentified bacteria in drinking water from wells and water mains near Bratislava. Microbiol Res 1995 Sep; 150(3):311–3
Frankovich D see **Reinoehl J**
Frankovičová M, Bober J, Arendarčík F, Martinček M, Kubíková M, Harbuľák P, Kriegerová K. Rekonštrukčné operácie v našom klinickom materiáli. Bratisl Lek Listy 1995 Dec;96(12):658–60 (Eng. Abstr.) **(Slo)**
Frankovičová M, Bober J, Blažejová J, Sudák M. Vascular complications in reconstructive and replantation surgery. Bratisl Lek Listy 1996 Apr;97(4):204–7
Frankowski H, Missotten M, Fernandez PA, Martinou I, Michel P, Sadoul R, Martinou JC. Function and expression of the Bcl–x gene in the developing and adult nervous system. Neuroreport 1995 Oct 2;6(14):1917–21
Frankowski JJ see **Jorgensen RS**
Frankowski R see **Vernon SW**
Frankowski RF see **Fulton JE**
Frankowski RF see **Yeomans–Kinney A**
Franks A, Schweiger M. Half of physicians are unaware of surveillance system for Creutzfeldt–Jakob disease [letter] BMJ 1996 May 25;312(7042):1358
Franks A see **Burdett–Smith P**
Franks A see **Steadman K**
Franks AH, Griffiths AA, Wake RG. Identification and characterization of new DNA replication terminators in Bacillus subtilis. Mol Microbiol 1995 Jul;17(1):13–23
Franks AH, Wake RG. Replication fork arrest at relocated replication terminators on the Bacillus subtilis chromosome. J Bacteriol 1996 Jul;178(14):4258–65
Franks AH see **Wu LJ**
Franks C see **Antoine EC**
Franks DD see **Forte JA**
Franks DR see **Adeyemi JD**
Franks E see **Keen G**
Franks F, Terashima M. [The way to long–term ambient temperature stabilization of biologicals—freeze–drying and evaporative–drying with vitrification] Tanpakushitsu Kakusan Koso 1996 May;41(6):810–6 (13 ref.) **(Jpn)**
Franks IM see **McGarry T**
Franks JJ see **Awad JA**
Franks JR see **Merry CJ**
Franks KM see **Althaus IW**
Franks MM, Stephens AP. Social support in the context of caregiving: husbands' provision of support to wives involved in parent care. J Gerontol B Psychol Sci Soc Sci 1996 Jan;51(1):P43–52
Franks MM see **Townsend AL**
Franks NP, Lieb WR. Temperature dependence of the potency of volatile general anesthetics: implications for in vitro experiments. Anesthesiology 1996 Mar;84(3):716–20
Franks NP, Lieb WR. An anesthetic–sensitive superfamily of neurotransmitter–gated ion channels. J Clin Anesth 1996 May;8(3 Suppl):3S–7S (32 ref.)
Franks NP see **Dickinson R**
Franks NP see **Jenkins A**
Franks P, Gold MR, Clancy CM. Use of care and subsequent mortality: the importance of gender. Health Serv Res 1996 Aug;31(3):347–63
Franks P see **Fiscella K**
Franks P see **Gold M**
Franks P see **Schaff EA**
Franks P see **Singh AN**
Franks P see **Vom Saal FS**
Franks PJ, Edwards RJ, Greenhalgh RM, Powell JT. Risk factors for abdominal aortic aneurysms in smokers. Eur J Vasc Endovasc Surg 1996 May;11(4):487–92
Franks PJ, Moffatt CJ, Connolly M, Bosanquet N, Oldroyd MI, Greenhalgh RM, McCollum CN. Factors associated with healing leg ulceration with high compression. Age Ageing 1995 Sep;24(5):407–10
Franks PJ, Oldroyd MI, Dickson D, Sharp EJ, Moffatt CJ. Risk factors for leg ulcer recurrence: a randomized trial of two types of compression stocking. Age Ageing 1995 Nov;24(6):490–4
Franks PJ see **Smith I**
Franks R see **Karmakar MK**
Franks RR, Rencic A, Gordon J, Zoltick PW, Curtis M, Knobler RL, Khalili K. Formation of undifferentiated mesenteric tumors in transgenic mice expressing human neurotropic polymavirus early protein. Oncogene 1996 Jun 20;12(12):2573–8
Franks S see **Clifford K**
Franks S see **Hamilton–Fairley D**
Franks S see **Hardy K**
Franks S see **Kousta E**
Franks S see **Mason HD**
Franks S see **Robinson S**
Franks S see **Willis D**
Franks SE, Kuesel AC, Lutz NW, Hull WE. 31P MRS of human tumor cells: effects of culture media and conditions on phospholipid metabolite concentrations. Anticancer Res 1996 May–Jun;16(3B):1365–74
Franks W see **Diggory P**
Franks–Skiba K see **Myburgh KH**
Franks–Skiba K see **Pate E**
Franksson L see **Carbone E**
Franksson L see **Wolpert E**
Frankum BS, Savdie E. Managing HIV. Part 5: Treating secondary outcomes. 5.10 HIV and renal disease. Med J Aust 1996 Apr 15;164(8):483
Frankus E see **Nogueira AC**
Frånlund B see **Karlsson M**
Frånlund B see **Wingren S**
Franowicz MN, Barth DS. Comparison of evoked potentials and high–frequency (gamma–band) oscillating potentials in rat auditory cortex. J Neurophysiol 1995 Jul;74(1):96–112
Franquelo C, Toledo A, Manubens J, Cristòfol C, Arboix M. Bupivacaine disposition and pharmacologic effects after intravenous and epidural administrations in dogs. Am J Vet Res 1995 Aug;56(8):1087–91
Franquelo E see **Andrade RJ**
Franquelo R see **Martínez V**
Franquemont D see **Meng X**
Franquemont DW see **McKinney CD**
Franquet T see **Antón PA**
Franquet T see **Sabaté JM**
Franquet T see **Serrano J**
Franqueza L see **Pérez O**
Franqui M see **Schuchman G**
Franquin JC see **Barasch A**
Franquini Júnior J see **Silva–Vergara ML**
Fransen E, Lemmon V, Van Camp G, Vits L, Coucke P, Willems PJ. CRASH syndrome: clinical spectrum of corpus callosum hypoplasia, retardation, adducted thumbs, spastic paraparesis and hydrocephalus due to mutations in one single gene, L1. Eur J Hum Genet 1995;3(5):273–84 (49 ref.)
Fransen E see **Snyder AC**
Fransen EJ see **Hofman Z**
Fransen EJ see **Weerwind PW**
Fransen G see **Tsang ML**
Fransen HR, Ramon FA, De Schepper AM, De Beuckeleer LH, Bal J, Goovaerts G. Chondrosarcoma in a patient with relapsing polychondritis. Skeletal Radiol 1995 Aug; 24(6):477–80
Fransen JA see **Curfs JH**
Fransen JA see **Macville MV**
Fransen JA see **Ouwendijk J**
Fransen K, Buvé A, Nkengasong JN, Laga M, van der Groen G. Longstanding presence in Belgians of multiple non–B HIV–1 subtypes [letter] Lancet 1996 May 18; 347(9012):1403
Fransen K, Zhong P, De Beenhouwer H, Carpels G, Peeters M, Louwagie J, Janssens W, Piot P, van der Groen G. Design and evaluation of new, highly sensitive and specific primers for polymerase chain reaction detection of HIV–1 infected primary lymphocytes. Mol Cell Probes 1995 Oct; 9(5):373
Fransen K see **Ndihokubwayo JB**
Fransen K see **Nkengasong JN**
Fransen K see **Nyambi PN**
Fransen L see **Bourgeois A**
Fransen M see **Marynen P**
Fransen M see **Vanhooren JC**
Fransen ME see **Lemanski LF**

Fransen ME see **Mangiacapra FJ**
Fransen ME see **Ward SM**
Fransen P see **Shah AM**
Fransen P see **Stroobandt G**
Fransen R, Koomans HA. Adenosine and renal sodium handling: direct natriuresis and renal nerve-mediated antinatriuresis. J Am Soc Nephrol 1995 Nov;6(5):1491-7
Fransen R, Muller HJ, Boer WH, Nicolay K, Koomans HA. Contrast-enhanced dynamic magnetic resonance imaging of the rat kidney. J Am Soc Nephrol 1996 Mar;7(3):424-30
Franson JC, Pearson JE. Probable epizootic chlamydiosis in wild California (Larus californicus) and ring-billed (Larus delawarensis) gulls in North Dakota. J Wildl Dis 1995 Jul;31(3):424-7
Franson JC, Petersen MR, Meteyer CU, Smith MR. Lead poisoning of spectacled eiders (Somateria fischeri) and of a common eider (Somateria mollissima) in Alaska. J Wildl Dis 1995 Apr;31(2):268-71
Franson KL, Hay DP, Neppe V, Dahdal WY, Mirza WU, Grossberg GT, Chatel DM, Szwabo PA, Kotegal S. Drug-induced seizures in the elderly. Causative agents and optimal management. Drugs Aging 1995 Jul;7(1):38-48 (78 ref.)
Franson KL, Kuk JM, Lam NP, Lau AH. Gender effect on diuretic response to hydrochlorothiazide and furosemide. Int J Clin Pharmacol Ther 1996 Mar;34(3):101-5
Franson RC see **Vishwanath BS**
Franssen C, Defraigne JO, Detry O, Pincemail J, Deby C, Lamy M. Antioxidant defense and free radical production in a rabbit model of kidney ischemia-reperfusion. Transplant Proc 1995 Oct;27(5):2880-3
Franssen C see **Defraigne JO**
Franssen CF, Cohen Tervaert JW, Stegeman CA, Kallenberg CG. c-ANCA as a marker of Wegener's disease [letter; comment] Lancet 1996 Jan 13;347(8994):116; discussion 118 . Comment on: Lancet 1995 Oct 7;346(8980):926-31.
Franssen CF, el Gamal MI, Gans RO, Hoorntje SJ. Hydralazine-induced constrictive pericarditis. Neth J Med 1996 May;48(5):193-7 (21 ref.)
Franssen CF see **ter Maaten JC**
Franssen E see **Ackerman I**
Franssen E see **Ben-David Y**
Franssen E see **LoCoco S**
Franssen EJ see **Elsinga PH**
Franssen EJ see **Jansen HM**
Franssen EJ see **Kosterink JG**
Franssen EJ see **Pruim J**
Franssen F see **Bongers JH**
Franssen FF, Lumeij JT, van Knapen F. Susceptibility of Encephalitozoon cuniculi to several drugs in vitro. Antimicrob Agents Chemother 1995 Jun;39(6):1265-8
Franssen FF see **Smeijsters LJ**
Franssen H, Weusten BL, Wieneke GH, Smout AJ. Source modeling of esophageal evoked potentials. Electroencephalogr Clin Neurophysiol 1996 Mar; 100(2):85-95
Franssen H see **Notermans NC**
Franssen H see **van Dijk GW**
Franssen H see **Wiezer MJ**
Franssen J see **Lindhout T**
Franssen M see **van Lankveld W**
Franssila K see **Jekunen A**
Franssila K see **Monni O**
Franssila-Kallunki A see **Ekstrand A**
Franssila-Kallunki A see **Groop PH**
Franssila-Kallunki A see **Uusitupa MI**
Fransson J, Emilson A, Scheynius A, Hammar H. Proliferation and interferon-gamma receptor expression in psoriatic and healthy keratinocytes are influenced by interactions between keratinocytes and fibroblasts in a skin equivalent model. Arch Dermatol Res 1995;287(6):517-23
Fransson J see **de la Torre B**
Fransson LA, Edgren G, Havsmark B, Schmidtchen A. Recycling of a glycosylphosphatidylinositol-anchored heparan sulphate proteoglycan (glypican) in skin fibroblasts. Glycobiology 1995 Jun;5(4):407-15
Fransson LA see **Belting M**
Fransson P, Widmark A. Self-assessed sexual function after pelvic irradiation for prostate carcinoma. Comparison with an age-matched control group. Cancer 1996 Sep 1; 78(5):1066-78
Fransson PA see **Brantberg K**
Fransson PA see **Johansson R**
Fransson PA see **Karlberg M**
Fransson PA see **Petersen H**
Fransson SG, Stenport G, Andersson M. Immediate and late adverse reactions in coronary angiography. A comparison between iodixanol and ioxaglate. Acta Radiol 1996 Mar; 37(2):218-22
Fransson SG see **Persliden J**
Fransson SO see **Danielsson P**
Fransson-Hall C, Byström S, Kilbom A. Characteristics of forearm-hand exposure in relation to symptoms among automobile assembly line workers. Am J Ind Med 1996 Jan;29(1):15-22
Fransson-Hall C, Byström S, Kilbom A. Self-reported physical exposure and musculoskeletal symptoms of the forearm-hand among automobile assembly-line workers. J Occup Environ Med 1995 Sep;37(9):1136-44
Fransson LA see **Oldberg A**
Fransway AF see **Hunt LW**
Franti CE see **Kirk CA**
Frantik E see **Linhart I**
Frants R see **Tupler R**
Frants R see **van Dijk KW**
Frants RR see **Boomsma DI**
Frants RR see **Haan J**
Frants RR see **Jong MC**
Frants RR see **May A**
Frants RR see **Nelen MR**
Frants RR see **van Camp G**
Frants RR see **van Ree JH**
Frants RR see **van Vlijmen BJ**
Frants RR see **Wielaard R**
Frantsuzov PA see **Suvernev AA**
Frantsuzov VN see **Briusov PG**
Frantz A, Becker J. Etablierung humaner, konjunktivaler Fibroblastenkulturen als Testsystem zur Beurteilung von Ophthalmika. Klin Monatsbl Augenheilkd 1996 Mar; 208(3):181-7 (Eng. Abstr.) **(Ger)**
Frantz B, O'Neill EA. The effect of sodium salicylate and aspirin on NF-kappa B [letter; comment] Science 1995 Dec 22;270(5244):2017-9. Comment on: Science 1994 Aug 12;265(5174):956-9.
Frantz B see **Steffan NM**
Frantz CN see **Berg PE**
Frantz E see **Boswell WC**
Frantz GD, Wuenschell CW, Messer A, Tobin AJ. Presence of calbindin D28K and GAD67 mRNAs in both orthotopic and ectopic Purkinje cells of staggerer mice suggests that staggerer acts after the onset of cytodifferentiation. J Neurosci Res 1996 May 1;44(3):255-62
Frantz ID 3rd see **Bernstein G**
Frantz JA see **Fomon SJ**
Frantz JC see **Johnson BJ**
Frantz JD see **Warner WA**
Frantz ME see **Taplin ME**
Frantz R see **Fischer AR**
Frantz RA see **Specht JP**
Frantz RA see **Xakellis GC**
Frantz RP see **Chau EM**
Frantz SW, Ballantyne B, Beskitt JL, Tallant MJ, Greco RJ. Pharmacokinetics of 2-ethyl-1,3-hexanediol. III. In vitro skin penetration comparisons using the excised skin of humans, rats, and rabbits. Fundam Appl Toxicol 1995 Nov; 28(1):1-8
Frantzen F, Grimsrud K, Heggli DE, Sundrehagen E. Protein-boronic acid conjugates and their binding to low-molecular-mass cis-diols and glycated hemoglobin. J Chromatogr B Biomed Appl 1995 Aug 4;670(1):37-45
Frantzen F, Heggli DE, Sundrehagen E. Radiolabelling of human haemoglobin using the 125I-Bolton-Hunter reagent is superior to oxidative iodination for conservation of the native structure of the labelled protein. Biotechnol Appl Biochem 1995 Oct;22 (Pt 2):161-7
Frantzides CT, Carlson MA. Laparoscopic versus conventional fundoplication. J Laparoendosc Surg 1995 Jun;5(3):137-43
Frantzides CT see **Ferraz AA**
Franx A, van der Post JA, van Montfrans GA, Bruinse HW, Visser GH. The fourth sound of Korotkoff in pregnancy: a myth? [letter; comment] Lancet 1996 Mar 23; 347(9004):841. Comment on: Lancet 1996 Jan 20;347(8995):139-42.
Franz A see **Schedle A**
Franz A see **Webster AD**
Franz AR, Pohlandt F. Transient glutamic acidaemia. Eur J Pediatr 1996 Apr;155(4):308-10
Franz B, Davies ME, Horner A. Localization of viable bacteria and bacterial antigens in arthritic joints of Erysipelothrix rhusiopathiae-infected pigs. FEMS Immunol Med Microbiol 1995 Oct;12(2):137-42
Franz B, Kupfer DJ, Miewald JM, Jarrett DB, Grochocinski VJ. Growth hormone secretion timing in depression: clinical outcome comparisons. Biol Psychiatry 1995 Dec 1;38(11):720-9
Franz B see **Horner A**
Franz B see **Runge M**
Franz B see **Strutzberg K**
Franz C see **Dorgan JF**
Franz C see **Hingst O**
Franz CM, Schillinger U, Holzapfel WH. Production and characterization of enterocin 900, a bacteriocin produced by Enterococcus faecium BFE 900 from black olives. Int J Food Microbiol 1996 Apr;29(2-3):255-70
Franz CM, von Holy A. Thermotolerance of meat spoilage lactic acid bacteria and their inactivation in vacuum-packaged vienna sausages. Int J Food Microbiol 1996 Feb;29(1):59-73
Franz DC, Horn KL, Aase J. Craniometaphyseal dysplasia: operative findings and treatment. Am J Otol 1996 Mar; 17(2):283-7
Franz DC see **Horn KL**
Franz DR see **LeClaire RD**
Franz G, Alban S. Structure-activity relationship of antithrombotic polysaccharide derivatives. Int J Biol Macromol 1995 Dec;17(6):311-4 (16 ref.)
Franz G see **Bader G**
Franz G see **Greinacher A**
Franz G see **Hoffman R**
Franz G see **Martinez J**
Franz H see **Löhrke B**
Franz HG see **Gortmaker SL**
Franz IW. "Milde" Hypertonie. Dtsch Med Wochenschr 1996 May 31;121(22):742-3 **(Ger)**
Franz IW, Behr U, Ketelhut R, Tönnesmann U. Verringerung der Antihypertonika-Dosis während Langzeitbehandlung und kompletter Rückbildung einer linksventrikulären Hypertrophie. Dtsch Med Wochenschr 1996 Apr 12; 121(15):472-7; discussion 478 (Eng. Abstr.) **(Ger)**
Franz J, Hampl J, Stěpánek J, Tesařik R. Immunogenicity of infectious bovine rhinotracheitis virus (BHV-1) proteins integrated into ISCOMs or liposomes. Vet Med (Praha) 1996 Jul;41(7):213-8
Franz J see **Hampl J**
Franz JA see **Williams RC**
Franz M see **Bernauer J**
Franz M see **Fehrmann A**
Franz M see **Gath HJ**
Franz M see **Norman JG**
Franz MG, Norman JG. Delay in presentation accounts for the majority of inflamed appendices [letter; comment] Ann Surg 1996 Jan;223(1):105-6. Comment on: Ann Surg 1995 Mar;221(3):278-81.
Franz MG see **Norman JG**
Franz MM see **Millen BE**
Franz MM see **Sonnenberg LM**
Franz MR. Mechano-electrical feedback in ventricular myocardium. Cardiovasc Res 1996 Jul;32(1):15-24 (40 ref.)
Franz MR, Kirchhof PF, Fabritz CL, Zabel M. Computer analysis of monophasic action potentials: manual validation and clinically pertinent applications. Pacing Clin Electrophysiol 1995 Sep;18(9 Pt 1):1666-78
Franz MR see **Behrens S**
Franz MR see **Kirchhof PF**
Franz MR see **Koller BS**
Franz MR see **Zabel M**
Franz P see **Kautzky M**
Franz RJ see **Strungs I**
Franz SF see **Franz TJ**
Franz T see **April CS**
Franz TJ, Lehman PA, Franz SF, Guin JD. Comparative percutaneous absorption of lindane and permethrin [see comments] Arch Dermatol 1996 Aug;132(8):901-5. Comment in: Arch Dermatol 1996 Aug;132(8):959-62.
Franz TJ see **Lehman PA**
Franz TJ see **Samokyszyn VM**
Franz TM see **Larson JR Jr**
Franz W see **Grünig E**
Franz WB 3rd see **Kelly AW**
Franz WM, Frey N, Müller O, Kübler W, Katus HA. Transgene Tiermodelle: neue Möglichkeiten für die Herz-Kreislauf-Forschung. Z Kardiol 1995;84 Suppl 4:17-32 (105 ref.) (Eng. Abstr.) **(Ger)**
Franz WM, Remppis A, Kandolf R, Kübler W, Katus HA. Serum troponin T: diagnostic marker for acute myocarditis [letter] Clin Chem 1996 Feb;42(2):340-1
Franz-Bacon K see **Shibuya A**
Franza A see **Roiachon A**
Franza BR Jr see **Neumann M**
Franza T see **Sauvage C**
Franzbach B see **Hausdorf G**
Franzblau A, Rock CL, Werner RA, Albers JW, Kelly MP, Johnston EC. The relationship of vitamin B6 status to median nerve function and carpal tunnel syndrome among active industrial workers. J Occup Environ Med 1996 May; 38(5):485-91
Franzblau A see **Werner RA**
Franzblau C see **Bhatia S**
Franze-Fernández MT see **López N**
Franzeck UK, Dörffler-Melly J, Hussain MA, Wen S, Froesch ER, Bollinger A. Effects of subcutaneous insulin-like growth factor-I infusion on skin microcirculation. Int J Microcirc Clin Exp 1995 Jan-Feb;15(1):10-3
Franzeck UK, Schalch I, Jäger KA, Schneider E, Grimm J, Bollinger A. Prospective 12-year follow-up study of clinical and hemodynamic sequelae after deep vein thrombosis in low-risk patients (Zürich study). Circulation 1996 Jan 1;93(1):74-9
Franzeck UK, Schalch I, Seiler Y, Schneider E, Bollinger A. Effects of monoionic and nonionic radiographic contrast media on cutaneous microcirculation in patients with peripheral arterial occlusive disease. Microvasc Res 1995 Jul;50(1):18-24
Franzeck UK, Schultheiss R, Billeter M, Bollinger A. Farb-Duplexsonographische Diagnostik von insuffizienten Perforansvenen im Vergleich mit CW-Doppler- und klinischer Untersuchung. Ther Umsch 1996 Apr; 53(4):291-4 (Eng. Abstr.) **(Ger)**
Franzeck UK see **Bollinger A**
Franzeck UK see **Hoffmann U**
Franzeck UK see **Leu AJ**
Franzeck UK see **Zaugg-Vesti BR**
Franzek E, Beckmann H. Gene-environment interaction in schizophrenia: season-of-birth effect reveals etiologically different subgroups. Psychopathology 1996;29(1):14-26 (129 ref.)
Franzek E, Schmidtke A, Beckmann H, Stöber G. Evidence against unusual sex concordance and pseudoautosomal inheritance in the catatonic subtype of schizophrenia. Psychiatry Res 1995 Nov 29;59(1-2):17-24
Franzek E see **Cichon S**
Franzek E see **Erdmann J**
Franzek E see **Nöthen MM**
Franzek E see **Shimron-Abarbanell D**
Franzelli C see **Ferrari AU**

Franzen A, Koegel K. Neurinome im Halsbereich. Laryngorhinootologie 1996 Apr;75(4):250–3 (Eng. Abstr.) **(Ger)**

Franzén B, Hirano T, Okuzawa K, Uryu K, Alaiya AA, Linder S, Auer G. Sample preparation of human tumors prior to two-dimensional electrophoresis of proteins. Electrophoresis 1995 Jul;16(7):1087–9

Franzén B, Linder S, Uryu K, Alaiya AA, Hirano T, Kato H, Auer G. Expression of tropomyosin isoforms in benign and malignant human breast lesions. Br J Cancer 1996 Apr; 73(7):909–13

Franzén B see **Bergerheim US**

Franzén B see **Hirano T**

Franzen C, Kuppers R, Muller A, Salzberger B, Fatkenheuer G, Vetten B, Diehl V, Schrappe M. Genetic evidence for latent Septata intestinalis infection in human immunodeficiency virus–infected patients with intestinal microsporidiosis. J Infect Dis 1996 Apr;173(4):1038–40

Franzen C, Müller A, Diehl V, Schrappe M. Microsporidien—Biologie und klinische Relevanz. Med Klin 1996 May 15;91(5):284–94 (106 ref.) **(Ger)**

Franzen C, Müller A, Hegener P, Salzberger B, Hartmann P, Fätkenheuer G, Diehl V, Schrappe M. Detection of microsporidia (Enterocytozoon bieneusi) in intestinal biopsy specimens from human immunodeficiency virus–infected patients by PCR. J Clin Microbiol 1995 Sep; 33(9):2294–6

Franzen C, Müller A, Salzberger B, Fätkenheuer G, Eidt S, Mahrle G, Diehl V, Schrappe M. Tissue diagnosis of intestinal microsporidiosis using a fluorescent stain with Uvitex 2B. J Clin Pathol 1995 Nov;48(11):1009–10

Franzen C, Müller A, Schwenk A, Salzberger B, Fätkenheuer G, Mahrle G, Diehl V, Schrappe M. Intestinal microsporidiosis with Septata intestinalis in a patient with AIDS—response to albendazole. J Infect 1995 Nov; 31(3):237–9

Franzen C, Salzberger B, Fätkenheuer G, Ziegenhagen D, Cornely O, Diehl V, Schrappe M. Stimulated duodenal/bile juice aspiration for diagnosis of enteric pathogens in HIV-infected patients. J Clin Gastroenterol 1995 Jul; 21(1):33–7

Franzen C see **Salzberger B**

Franzen D see **Albrecht D**

Franzén G, Natrud E, Steinsvåg SK, Danielsen A. Kronisk ikke-allergisk rhinitt. Arsaker, utredning og behandling. Tidsskr Nor Laegeforen 1996 Mar 30;116(9):1086–8 (13 ref.) (Eng. Abstr.) **(Nor)**

Franzén H, Toksvig-Larsen S, Lidgren L, Onnerfält R. Early migration of femoral components revised with impacted cancellous allografts and cement. A preliminary report of five patients. J Bone Joint Surg Br 1995 Nov;77(6):862–4

Franzén L see **Almer S**

Franzén L see **Almers S**

Franzen L see **Babic A**

Franzén L see **Bäckström I**

Franzen L see **Buiakova OI**

Franzén L see **Chu M**

Franzén L see **Henriksson R**

Franzén L see **Söderholm JD**

Franzen L see **Tarnuzzer RW**

Franzen L see **Valdimarsson T**

Franzén LE. The perforated mesentery of the rat: a novel model for the study of genuine connective tissue contraction. J Surg Res 1996 Jan;60(1):91–100

Franzén LG see **Attein A**

Franzen R see **Humblet C**

Franzèn S see **Berner A**

Franzen S see **Decatur SM**

Franzen S see **Leclerc-L'Hostis E**

Franzen S see **Loraas A**

Franzese A see **Esposito-Del Puente A**

Franzese A see **Gasparini N**

Franzese O see **Pica F**

Franzese R see **King CA**

Franzese S see **Schiavone Panni A**

Franzetti B see **Vuillard L**

Franzetti F see **Moroni M**

Franzin CM, Macdonald PM. 2H NMR detection of transmembrane potential–driven tetraphenylphosphonium transbilayer redistribution. Biochemistry 1996 Jan 23; 35(3):851–8

Franzin F see **Mazzaro C**

Franzin G see **Savio A**

Franzin G see **Zamboni G**

Franzin L, Scramuzza F. Prevalence of Legionella pneumophila serogroup 1 antibodies in blood donors. Eur J Epidemiol 1995 Aug;11(4):475–8

Franzin M see **Modenese A**

Franzinelli A see **Bovenzi M**

Franzini A see **Broggi G**

Franzini A see **Scaioli V**

Franzini A see **Silvani A**

Franzini C. Relevance of analytical and biological variations to quality and interpretation of test results: examples of application to haematology. Ann Ist Super Sanita 1995; 31(1):9–13

Franzini C see **Arcangeli L**

Franzini C see **Modenese A**

Franzini C see **Stöckl D**

Franzini C see **Thienpont L**

Franzini E, Sellak H, Babin-Chevaye C, Hakim J, Pasquier C. Effects of pentoxifylline on the adherence of polymorphonuclear neutrophils to oxidant-stimulated human endothelial cells: involvement of cyclic AMP. J Cardiovasc Pharmacol 1995;25 Suppl 2:S92–5

Franzini E see **Elbim C**

Franzini L see **Franklin JL**

Franzini M see **Cudazzo E**

Franzini-Armstrong C, Kish JW. Alternate disposition of tetrads in peripheral couplings of skeletal muscle. J Muscle Res Cell Motil 1995 Jun;16(3):319–24

Franzini-Armstrong C see **Protasi F**

Franzini-Armstrong C see **Takekura H**

Franzke A see **Atzpodien J**

Franzke CW, Baici A, Bartels J, Christophers E, Wiedow O. Antileukoprotease inhibits stratum corneum chymotryptic enzyme. Evidence for a regulative function in desquamation. J Biol Chem 1996 Sep 6;271(36):21886–90

Franzki H. Haftung bei misslungener Sterilisation aus juristischer Sicht. Z Arztl Fortbild (Jena) 1995 Nov; 89(6):676–8 (Eng. Abstr.) **(Ger)**

Franzmann MB see **Bergholt T**

Franzmann PD, Patterson BM, Power TR, Nichols PD, Davis GB. Microbial biomass in a shallow, urban aquifer contaminated with aromatic hydrocarbons: analysis by phospholipid fatty acid content and composition. J Appl Bacteriol 1996 Jun;80(6):617–25

Franzon M see **Schneider NG**

Franzone G see **Iester A**

Franzoni E, Crisanti AF, Arcuri S, Buccolieri M, Bergonzoni C. La stabilometria computerizzata nel monitoraggio della terapia antiepilettica in età pediatrica. Pediatr Med Chir 1995 Sep–Oct;17(5):407–9 (Eng. Abstr.) **(Ita)**

Franzoni E see **Zucchini S**

Franzoni MF see **Artero C**

Franzoni S see **Barbisoni P**

Franzosi MG, Latini R, Maggioni AP, Zuanetti G, Tognoni G. Megatrials in myocardial infarction [letter; comment] Lancet 1995 Nov 18;346(8986):1369. Comment on: Lancet 1995 Sep 2;346(8975):611–4.

Franzosi MG see **Negri E**

Franzosi MG see **Zuanetti G**

Franzoso F see **Pagano S**

Franzoso G, Carlson L, Brown K, Daucher MB, Bressler P, Siebenlist U. Activation of the serum response factor by p65/NF-kappaB. EMBO J 1996 Jul 1;15(13):3403–12

Franzoso G see **Baldi L**

Franzoso G see **Drew PD**

Franzot SP, Hamdan JS. Effects of three azole derivatives on the lipids of different strains of Cryptococcus neoformans. Mycoses 1995 May-Jun;38(5–6):183–9

Franzot SP see **Hamdan JS**

Franzreb M see **Pfeifer T**

Franzusoff A see **Bellgrau D**

Franzusoff A see **Deitz SB**

Franzusoff A see **Wolf JR**

Frape DL. Sherlock Holmes and chemical poisons [editorial; comment] Equine Vet J 1996 Mar;28(2):89–91. Comment on: Equine Vet J 1996 Mar;28(2):161–2.

Frapier JM see **Picard E**

Frappa B see **Péroux JL**

Frappart L see **Serre CM**

Frappart L see **Tanière P**

Frappaz D, Marec Bérard P, Combaret V, Thiesse P, Basset T, Bouffet E, Pouyau G, Desuzinges C, Brunat Mentigny M, Philip T. Rechute inhabituelle de neuroblastome. A propos d'une récidive intracrânienne. Bull Cancer (Paris) 1996 Mar;83(3):239–42 (Eng. Abstr.) **(Fre)**

Frappaz D, Philip T, Chauvin F, Mathieu P, Lasset C, Estève J, Brunat-Mentigny M. Le dépistage systématique du neuroblastome. Arch Pediatr 1995 Oct;2(10):1016–8 **(Fre)**

Frappaz D see **Combaret V**

Frappaz D see **Plantaz D**

Frappaz D see **Vinciguerra C**

Frappé H see **Iris JM**

Frappell P, Westwood K, Maskrey M. Ventilatory and metabolic responses to hypoxia during moderate hypothermia in anesthetized rats. J Appl Physiol 1995 Jul; 79(1):256–60

Frappier F see **Schrével J**

Frappier J, Legendre C, Soria-Royer C, Barbanel C, Kreis H, Beaune P. Déficit homozygote en thiopurine méthyltransférase. Une contre-indication à l'utilisation de l'azathioprine en transplantation rénale. Presse Med 1995 Sep 23;24(27):1257–9 (Eng. Abstr.) **(Fre)**

Frappier JR see **Greyson RI**

Frappier JY see **Alvin P**

Frappier L see **Bochkarev A**

Frappier L see **Laine A**

Frappier L see **Summers H**

Frappier T see **Favreau C**

Fraquelli M see **Beltramo M**

Fraquelli M see **Conte D**

Fraquelli M see **Fracanzani AL**

Frary A, Presting GG, Tanksley SD. Molecular mapping of the centromeres of tomato chromosomes 7 and 9. Mol Gen Genet 1996 Feb 25;250(3):295–304

Frary A see **Hamilton CM**

Frary A see **Presting GG**

Frary RB see **Hertzler AA**

Fras I. Guanfacine for Tourette's disorder [letter; comment] J Am Acad Child Adolesc Psychiatry 1996 Jan;35(1):3–4 . Comment on: J Am Acad Child Adolesc Psychiatry 1995 Jan;34(1):50–4.

Frasa H, Benaissa-Trouw B, Tavares L, van Kessel K, Hustinx W, Schellekens J, Kraaijeveld K, Verhoef J. Effect of imipenem on monoclonal antibody-mediated protection against Escherichia coli O18K5. Antimicrob Agents Chemother 1996 Apr;40(4):999–1004

Frasa H, Benaissa-Trouw B, Tavares L, van Kessel K, Poppelier M, Kraaijeveld K, Verhoef J. Enhanced protection by use of a combination of anticapsule and antilipopolysaccharide monoclonal antibodies against lethal Escherichia coli O18K5 infection of mice. Infect Immun 1996 Mar;64(3):775–81

Frasca AM see **Lopez M**

Frasca F see **Belfiore A**

Frasca G see **Zoumbaridis N**

Frascà GM, Martello M, Sestigiani E, Canova C, Vangelista A, Bonomini V. Effects of defibrotide treatment in patients with IgA nephropathy and reduced renal function [letter] Nephrol Dial Transplant 1996 Feb;11(2):392–3

Frascà GM see **Tumietto F**

Frasca JT see **Gurmarnik S**

Frasca M see **Carducci A**

Frasca S Jr, Dunn JL, Cooke JC, Buck JD. Mycotic dermatitis in an Atlantic white-sided dolphin, a pygmy sperm whale, and two harbor seals. J Am Vet Med Assoc 1996 Mar 1;208(5):727–9

Frasca S Jr see **Forsyth MH**

Frascaro M see **Palareti G**

Frascerra S see **Bonadonna RC**

Frasch A, Zetzsche T, Steiger A, Jirikowski GF. Reduction of plasma oxytocin levels in patients suffering from major depression. Adv Exp Med Biol 1995;395:257–8

Frasch AC see **Di Noia JM**

Frasch AC see **Henriksson J**

Frasch CE see **Sacchi CT**

Frasch HF see **Hanson CW 3rd**

Frasch M see **Küssel P**

Frasch SC, Dworkin M. Tyrosine phosphorylation in Myxococcus xanthus, a multicellular prokaryote. J Bacteriol 1996 Jul;178(14):4084–8

Fraschini D see **Naldi L**

Fraschini F see **Ferini-Strambi L**

Fraschini F see **Leone M**

Fraschini F see **Mazzucchelli C**

Fraschini F see **Nonno R**

Fraschini F see **Scaglione F**

Fraschini G see **Hoffman K**

Fraschini G see **Raad II**

Fraschini G see **Valero V**

Fraschini N see **Giannattasio C**

Fraschini R see **Longhese MP**

Frasci G, Conforti S, Zullo F, Mastrantonio P, Comella G, Comella P, Persico G, Iaffaioli RV. A risk model for ovarian carcinoma patients using CA 125: time to normalization renders second-look laparotomy redundant. Cancer 1996 Mar 15;77(6):1122–30

Frasci G see **Comella P**

Frascino RJ. Changing face of HIV/AIDS care—mother-fetal and maternal-child HIV transmission. West J Med 1995 Oct;163(4):368–9

Frascisco M see **Veglio F**

Frascoli C see **Cozzi S**

Frascone ST see **Loder BG**

Frasconi S see **Pisaturo C**

Fraselle B see **Pendeville PE**

Fraselle B see **Van Boven MJ**

Fraselle RH see **Koemoth PP**

Fraser A. Specificity of Helicobacter pylori testing [letter] N Z Med J 1996 Aug 9;109(1027):304

Fraser A, Evan G. A license to kill. Cell 1996 Jun 14; 85(6):781–4 (21 ref.)

Fraser A see **Zhang YW**

Fraser AD. New drugs for the treatment of epilepsy. Clin Biochem 1996 Apr;29(2):97–110 (114 ref.)

Fraser AD, Bryan W. Evaluation of the Abbott TDx serum benzodiazepine immunoassay for the analysis of lorazepam, adinazolam, and N-desmethyladinazolam. J Anal Toxicol 1995 Sep;19(5):281–4

Fraser AD, MacNeil A, Theriault M, Morzycki W. Analysis of diethyltoluamide (DEET) following intentional oral ingestion of Muscol. J Anal Toxicol 1995 May-Jun; 19(3):197–9

Fraser AD see **Hoszowski A**

Fraser AG, Ali MR, McCullough S, Yeates NJ, Haystead A. Diagnostic tests for Helicobacter pylori—can they help select patients for endoscopy? N Z Med J 1996 Mar 22; 109(1018):95–8

Fraser AG, Lewin JF, Pounder RE. Gastric persorption of bismuth from ranitidine bismuth citrate. Aliment Pharmacol Ther 1995 Aug;9(4):447–50

Fraser AG, Moore L, Ali MR, Chua LE, Hollis B, Little SV. An audit of low dose triple therapy for eradication of Helicobacter pylori. N Z Med J 1996 Aug 9; 109(1027):290–2

Fraser AG, Rosalki SB, Gamble GD, Pounder RE. Inter-individual and intra-individual variability of ethanol concentration-time profiles: comparison of ethanol ingestion before or after an evening meal. Br J Clin Pharmacol 1995 Oct;40(4):387–92

Fraser AG see **Masani ND**

Fraser AG see **Prasad A**

Fraser AK see **Thompson MJ**
Fraser AM see **Tandon SC**
Fraser AM see **Varner MW**
Fraser B see **Steinberg B**
Fraser C. Graduate professional development programme dentistry. N Z Dent J 1996 Jun;92(408):40–5
Fraser C. TB testing [letter] Vet Rec 1996 Mar 30;138(13):310
Fraser C see **Bell S**
Fraser C see **Chen BP**
Fraser C see **Jacobs W**
Fraser C see **Skinner JS**
Fraser C see **Turton A**
Fraser CD Jr, Mee RB. Modified Norwood procedure for hypoplastic left heart syndrome. Ann Thorac Surg 1995 Dec;60(6 Suppl):S546–9
Fraser CG, Petersen PH. Desirable performance standards for imprecision and bias in alternate sites. The views of laboratory professionals. Arch Pathol Lab Med 1995 Oct; 119(10):909–13
Fraser CG see **Plebani M**
Fraser CM, Gocayne JD, White O, Adams MD, Clayton RA, Fleischmann RD, Bult CJ, Kerlavage AR, Sutton G, Kelley JM, et al. The minimal gene complement of Mycoplasma genitalium [see comments] Science 1995 Oct 20; 270(5235):397–403. Comment in: Science 1995 Oct 20;270(5235):445–6. Comment in: Science 1996 Mar 1;271(5253):1302; discussion 1303–4. Comment in: Science 1996 Mar 1;271(5253):1302–3; discussion 1303–4. Comment in: Science 1996 May 3;272(5262):745–6.
Fraser CM see **Lee NH**
Fraser CM see **Max SI**
Fraser D see **Boggild MD**
Fraser D see **Hershkowitz R**
Fraser D see **Leiberman JR**
Fraser DB see **Ferris EJ**
Fraser DC, Craigmile S, Campbell JD, Oliver RA, Brown DJ, Russell GC, Spooner RL, Glass EJ. Functional expression of a cattle MHC class II DR-like antigen on mouse L cells. Immunogenetics 1996;43(5):296–303
Fraser DG see **Regal JF**
Fraser DJ see **Born SL**
Fraser DM see **Zakeeruddin SM**
Fraser DR see **Wang YH**
Fraser DW. Variation in protection by BCG [letter; comment] Lancet 1996 Feb 3;347(8997):333–4. Comment on: Lancet 1995 Nov 18;346(8986):1339–45.
Fraser ED see **Tang DC**
Fraser FC. Follow-up time bias and Crohn's disease [letter; comment] Lancet 1996 Jun 1;347(9014):1552. Comment on: Lancet 1996 Mar 23;347(9004):798–800.
Fraser FC, Jenkins T, Bearn AG, Opitz JM. Arthur G. Steinberg: an appreciation. Am J Med Genet 1995 Nov 6;59(2):245–9
Fraser FC see **Kibar Z**
Fraser FC see **Rosenblatt DS**
Fraser G see **Abbey DE**
Fraser G see **Ecke D**
Fraser G see **Gasper N**
Fraser G see **Niv Y**
Fraser G see **Womersley J**
Fraser GC see **Cameron BH**
Fraser GC see **Murphy JJ**
Fraser GE, Lindsted KD, Beeson WL. Effect of risk factor values on lifetime risk of and age at first coronary event. The Adventist Health Study. Am J Epidemiol 1995 Oct 1;142(7):746–58
Fraser GE, Singh PN, Bennett H. Variables associated with cognitive function in elderly California Seventh-day Adventists. Am J Epidemiol 1996 Jun 15;143(12):1181–90
Fraser GE see **Hunter DJ**
Fraser GE see **Lindsted KD**
Fraser GJ see **Hill CE**
Fraser GL, Wennberg DE, Dickens JD Jr, Lambrew CT. Changing physician behavior in ordering digoxin assays. Ann Pharmacother 1996 May;30(5):449–54
Fraser GM, Harman I, Meller N, Niv Y, Porath A. Diabetes mellitus is associated with chronic hepatitis C but not chronic hepatitis B infection [see comments] Isr J Med Sci 1996 Jul;32(7):526–30. Comment in: Isr J Med Sci 1996 Jul;32(7):568–70.
Fraser GM, Niv Y. Six patients whose perianal and ileocolic Crohn's disease improved in the Dead Sea environment. J Clin Gastroenterol 1995 Oct;21(3):217–9
Fraser GM see **Niv Y**
Fraser H. The case against treating glaucoma [letter] Aust N Z J Ophthalmol 1995 May;23(2):159
Fraser H, Brown KL, Stewart K, McConnell I, McBride P, Williams A. Replication of scrapie in spleens of SCID mice follows reconstitution with wild-type mouse bone marrow. J Gen Virol 1996 Aug;77 (Pt 8):1935–40
Fraser H see **Ataman SL**
Fraser H see **Fraser JR**
Fraser H see **Freeman V**
Fraser H see **Lucassen PJ**
Fraser H see **Rotimi CN**
Fraser H see **Taylor DM**
Fraser HM, Lunn SF, Cowen GM, Illingworth PJ. Induced luteal regression in the primate: evidence for apoptosis and changes in c-myc protein. J Endocrinol 1995 Oct; 147(1):131–7
Fraser HM see **Mann DR**
Fraser HM see **Rodger FE**
Fraser HS, Forrester T, Wilks R. The obesity epidemic of the Caribbean [editorial] West Indian Med J 1996 Mar; 45(1):1–2
(Fraser I), Fraser I. Random recollections: Part 2. Penicillin and the Normandy landings. Ann R Coll Surg Engl 1995 Jul;77(4 Suppl):198–201 cont
(Fraser I), Fraser I. Random recollections: Part 1. Early life, war and west Africa. Ann R Coll Surg Engl 1995 May; 77(3 Suppl):141–4
(Fraser I), Fraser I. Random recollections of World War II. Ulster Med J 1994 Oct;63(2):201–13
Fraser I. Random recollections: Part 2. Penicillin and the Normandy landings. Ann R Coll Surg Engl 1995 Jul;77(4 Suppl):198–201 cont
Fraser I. Random recollections: Part 1. Early life, war and west Africa. Ann R Coll Surg Engl 1995 May;77(3 Suppl):141–4
Fraser I. Random recollections of World War II. Ulster Med J 1994 Oct;63(2):201–13
Fraser I see **Cunningham MA**
Fraser I see **Gaus CR**
Fraser I see **Hickey M**
Fraser I see **Mira M**
Fraser I see **Peck R**
Fraser IA see **Wong LS**
Fraser ID see **Ayton RA**
Fraser ID see **Blundell EL**
Fraser ID see **Huber PA**
Fraser IR see **Bock RE**
Fraser IS, Ayton R, Farrell E, Weisberg E, Darling G, Murkies A. A multicentre Australian trial of low dose estradiol therapy for symptoms of vaginal atrophy using a vaginal ring as delivery system. Maturitas 1995 Dec;22 Suppl:S41
Fraser IS, Healy DL, Torode H, Song JY, Mamers P, Wilde F. Depot goserelin and danazol pre-treatment before rollerball endometrial ablation for menorrhagia. Obstet Gynecol 1996 Apr;87(4):544–50
Fraser IS see **Chullapram T**
Fraser IS see **Peek MJ**
Fraser J. Smoking: easy to start but so hard to stop! [letter; comment] World Health Forum 1995;16(3):267–9. Comment on: World Health Forum 1995;16(1):1–9; discussion 10–27.
Fraser J see **Goldman BS**
Fraser J see **Pearce RL**
Fraser JD see **Abbott WG**
Fraser JD see **Tiedemann RE**
Fraser JK, Lill MC, Figlin RA. The biology of the cytokine sequence cascade. Semin Oncol 1996 Apr;23(2 Suppl 4):2–8 (28 ref.)
Fraser JK see **Black AC**
Fraser JK see **Feuer G**
Fraser JL, Millenson M, Malynn ER, Uhl L, Kruskall MS. Possible association between the Norplant contraceptive system and thrombotic thrombocytopenic purpura. Obstet Gynecol 1996 May;87(5 Pt 2):860–3
Fraser JR, Foster JD, Fraser H. Creutzfeldt-Jakob disease and bovine spongiform encephalopathy. Scrapie can be transmitted to mice by instillation of inoculum into the conjunctiva [letter; comment] BMJ 1996 Jan 20; 312(7024):181. Comment on: BMJ 1995 Nov 25;311(7017):1415–21.
Fraser JR see **Laurent TC**
Fraser JR see **Mahadevan P**
Fraser K see **Bowen BC**
Fraser K see **McColl GJ**
Fraser KD. More tooth wear [letter] Br Dent J 1996 Jun 8;180(11):406
Fraser KE, Stamer DT. Open dorsal dislocations of the index, long, ring, and small finger metacarpophalangeal joints. J Hand Surg [Am] 1995 Jul;20(4):576–7 (4 ref.)
Fraser LR. Cellular biology of capacitation and the acrosome reaction. Hum Reprod 1995 Oct;10 Suppl 1:22–30 (50 ref.)
Fraser LR. Ionic control of sperm function. Reprod Fertil Dev 1995;7(4):905–25 (169 ref.)
Fraser LR, DasGupta S, Mills CL. Fertilization--calcium-dependent events [letter; comment] Fertil Steril 1996 Jun;65(6):1258–9. Comment on: Fertil Steril 1995 Jul;64(1):150–9.
Fraser LR see **Wang WH**
Fraser M see **Bie W**
Fraser M see **Busuttil DP**
Fraser M see **Carter AM**
Fraser M see **Gordon DS**
Fraser M see **Lee ZH**
Fraser M see **Mirzayans R**
Fraser M see **Robertson NP**
Fraser MH see **Vaidyanathan S**
Fraser MH see **van Velzen D**
Fraser MH see **Watt JW**
Fraser MJ, Ciszczon T, Elick T, Bauser C. Precise excision of TTAA-specific lepidopteran transposons piggyBac (IFP2) and tagalong (TFP3) from the baculovirus genome in cell lines from two species of Lepidoptera. Insect Mol Biol 1996 May;5(2):141–51
Fraser MJ see **Bauser CA**
Fraser MJ see **Elick TA**
Fraser MW. Aggressive behavior in childhood and early adolescence: an ecological-developmental perspective on youth violence. Soc Work 1996 Jul;41(4):347–61 (120 ref.)
Fraser NC see **Woods KA**
Fraser NJ see **Foord SM**
Fraser NW. Herpes simplex virus-1 latency and its implications for gene therapy of the nervous system. Gene Ther 1994;1 Suppl 1:S51
Fraser NW see **Gesser RM**
Fraser NW see **Huang QS**
Fraser NW see **Kesari S**
Fraser PA see **Adamashvili IM**
Fraser PD, Ruiz-Hidalgo MJ, Lopez-Matas MA, Alvarez MI, Eslava AP, Bramley PM. Carotenoid biosynthesis in wild type and mutant strains of Mucor circinelloides. Biochim Biophys Acta 1996 Mar 15;1289(2):203–8
Fraser PE see **Kisilevsky R**
Fraser PE see **Serpell LC**
Fraser R see **Connell JM**
Fraser R see **Demnati R**
Fraser R see **Glauser M**
Fraser R see **Harrap SB**
Fraser R see **Hosain S**
Fraser R see **Jamieson A**
Fraser R see **Lakhani M**
Fraser R see **Morris B**
Fraser R see **Nagarajan L**
Fraser R see **Omari TI**
Fraser R see **Schwartzman KJ**
Fraser R see **Soro A**
Fraser R see **Verdú EF**
Fraser RA see **Morita M**
Fraser RB, MacAulay MA, Wright JR Jr, Sun AM, Rowden G. Migration of macrophage-like cells within encapsulated islets of Langerhans maintained in tissue culture. Cell Transplant 1995 Sep-Oct;4(5):529–34
Fraser RB see **Wright JR Jr**
Fraser RD. Compensation and recovery from injury [editorial; comment] Med J Aust 1996 Jul 15;165(2):71–2 . Comment on: Med J Aust 1996 Jul 15;165(2):80–2.
Fraser RD. Interbody, posterior, and combined lumbar fusions. Spine 1995 Dec 15;20(24 Suppl):167S–177S (83 ref.)
Fraser RD see **Boden SD**
Fraser RD see **Garfin SR**
Fraser RD see **Katz JN**
Fraser RD see **Nordby EJ**
Fraser RD see **Pope MH**
Fraser RD see **Zdeblick TA**
Fraser RJ see **Horowitz M**
Fraser RK, Dickens DR, Cole WG. Medial physeal stapling for primary and secondary genu valgum in late childhood and adolescence. J Bone Joint Surg Br 1995 Sep;77(5):733–5
Fraser RK, Nattrass GR, Chow CW, Cole WG. Pes anserinus syndrome due to solitary tibial spurs and osteochondromas. J Pediatr Orthop 1996 Mar-Apr;16(2):247–8
Fraser RS see **Finkelstein R**
Fraser RS see **Pollard AJ**
Fraser S see **Artinger KB**
Fraser S see **Khadilkar V**
Fraser SC, al-Kutoubi MA, Wolfe JH. Percutaneous transluminal angioplasty of the infrapopliteal vessels: the evidence [see comments] Radiology 1996 Jul;200(1):33–6 (44 ref.). Comment in: Radiology 1996 Jul;200(1):36–43.
Fraser SD, Wilkes-Johnston J, Browder LW. Effects of c-myc first exons and 5' synthetic hairpins on RNA translation in oocytes and early embryos of Xenopus laevis. Oncogene 1996 Mar 21;12(6):1223–30
Fraser SE. Iontophoretic dye labeling of embryonic cells. Methods Cell Biol 1996;51:147–60 (13 ref.)
Fraser SE, Campbell B, Kajdacsy-Balla A. Pathologic quiz case 2. Cystic lymphangioma. Arch Otolaryngol Head Neck Surg 1996 Aug;122(8):893, 895
Fraser SE see **Cohen-Cory S**
Fraser SE see **Krull CE**
Fraser SE see **Potter SM**
Fraser SE see **Shih J**
Fraser SE see **Woo K**
Fraser SF see **McKenna MJ**
Fraser SG, Dowd TC, Bosanquet RC, Cottrell DG. Argon and YAG lasers in the treatment of ophthalmia nodosa [letter] Eye 1995;9 (Pt 5):638–40
Fraser SG, Horgan SE, Bardavio J. Retinal haemorrhage in meningitis [letter] Eye 1995;9 (Pt 5):659–60
Fraser SG, Ohri R. Endophthalmitis caused by Enterococcus faecalis [letter] Eye 1995;9 (Pt 4):535–6
Fraser SG see **Horgan SE**
Fraser SH, Tudehope DI. Neonatal neutropenia and thrombocytopenia following maternal hypertension. J Paediatr Child Health 1996 Feb;32(1):31–4
Fraser SH see **Williamson M**
Fraser SM see **Bornstein BA**
Fraser SP see **Suh YH**
Fraser TG see **Simons FE**
Fraser VJ see **Kahn MG**
Fraser W see **Brisson-Carroll G**
Fraser W see **Leese G**
Fraser W see **Taylor J**
Fraser WD see **Biljan MM**
Fraser WD see **Boyle-Walsh E**
Fraser WD see **Durham BH**
Fraser WD see **Gallacher SJ**
Fraser WD see **Rhodes LE**
Fraser WJ, Haffejee Z, Cooper K. Rheumatic Aschoff nodules revisited: an immunohistological reappraisal of the cellular component. Histopathology 1995 Nov;27(5):457–61
Fraser WJ see **Naumann BD**

Fraser-L'Hostis C see Defrise-Quertain F

Fraser-Smith EB, Rosete JD, Schatzman RC. Suppression by mycophenolate mofetil of the neointimal thickening caused by vascular injury in a rat arterial stenosis model. J Pharmacol Exp Ther 1995 Dec;275(3):1204–8

Frasier P see Goldstein AO

Frasik W, Garlicki M, Dąbroś W, Lazar A, Dziatkowiak A, Stachura J. Histologic and ultrastructural analysis of myocardial biopsies from donor hearts before transplantation. Transplant Proc 1996 Feb;28(1):358

Frasion C see Taïeb J

Frasoldati A see Biagini G

Frasor J, Rawlins RG. Tubal environment of the embryo [letter] Fertil Steril 1996 Oct;66(4):670–1

Frasor J see Piekos MW

Frass M see Pirker R

Frass M see Staudinger T

Frass M see Wagner A

Frass O see Zimmermann R

Frassanito MA, Iodice G, Rizzi R, Dammacco F. Linfocitopenia CD4+ idiopatica: descrizione di un caso. Ann Ital Med Int 1995 Jul-Sep;10(3):188–92 (22 ref.) (Eng. Abstr.) **(Ita)**

Frassanito MA see Silvestris F

Frassanito R see Laura D

Frassati D see Timour Q

Frassetto L, Sebastian A. Age and systemic acid-base equilibrium: analysis of published data. J Gerontol A Biol Sci Med Sci 1996 Jan;51(1):B91–9

Frassica FJ, Thompson RC Jr. Evaluation, diagnosis, and classification of benign soft-tissue tumors. Instr Course Lect 1996;45:447–60 (24 ref.)

Frassica FJ, Waltrip RL, Sponseller PD, Ma LD, McCarthy EF Jr. Clinicopathologic features and treatment of osteoid osteoma and osteoblastoma in children and adolescents. Orthop Clin North Am 1996 Jul;27(3):559–74 (66 ref.)

Frassica FJ see Choong PF

Frassineti C, Ghelli S, Gans P, Sabatini A, Moruzzi MS, Vacca A. Nuclear magnetic resonance as a tool for determining protonation constants of natural polyprotic bases in solution. Anal Biochem 1995 Nov 1;231(2):374–82

Frassineti C see Monti MG

Frassineti C see Moruzzi MS

Frassineti GL see Amadori D

Frassinetti F see Berti A

Frassinetti F see di Pellegrino G

Frassoldati A see Gobbi PG

Frassoldati A see Silingardi V

Frassoni C, Arcelli P, Regondi MC, Selvaggio M, De Biasi S, Spreafico R. Branching pattern of corticothalamic projections from the somatosensory cortex during postnatal development in the rat. Brain Res Dev Brain Res 1995 Dec 21;90(1-2):111–21

Frassoni C see De Biasi S

Frassoni C see Spreafico R

Frassoni F, Carella AM. Collection, analysis and transplantation of Ph-negative blood precursor cells in chronic myeloid leukemia. Leukemia 1996 Jun;10 Suppl 2:s30–2

Frassoni F, Labopin M, Gluckman E, Prentice HG, Vernant JP, Zwaan F, Granena A, Gahrton G, De Witte T, Gratwohl A, Reiffers J, Gorin NC. Results of allogeneic bone marrow transplantation for acute leukemia have improved in Europe with time—a report of the acute leukemia working party of the European group for blood and marrow transplantation (EBMT). Bone Marrow Transplant 1996 Jan;17(1):13–8

Frassoni F, Martinelli G, Saglio G, Sessarego M, Podestà M, Piaggio G, Farabegoli P, Zaccaria A, Testoni N, Remiddi C, et al. bcr/abl chimeric transcript in patients in remission after marrow transplantation for chronic myeloid leukemia: higher frequency of detection and slower clearance in patients grafted in advanced disease as compared to patients grafted in chronic phase. Bone Marrow Transplant 1995 Oct;16(4):595–601

Frassoni F see Bacigalupo A

Frassoni F see Podestà M

Frassoni S see Pisaturo C

Frasure-Smith N. The Montreal Heart Attack Readjustment Trial. J Cardpulm Rehabil 1995 Mar-Apr;15(2):103–6

Frasure-Smith N, Lespérance F, Talajic M. The impact of negative emotions on prognosis following myocardial infarction: is it more than depression? Health Psychol 1995 Sep;14(5):388–98

Frasure-Smith N see Lespérance F

Frata P see Pinelli D

Fratamico PM, Sackitey SK, Wiedmann M, Deng MY. Detection of Escherichia coli O157:H7 by multiplex PCR. J Clin Microbiol 1995 Aug;33(8):2188–91

Fratangelo D see Volta U

Fratantoni JC see Alving BM

Fratarcangelo P see Silverman G

Fratarcangelo P see Thys-Jacobs S

Frataxxi C see Carini C

Frate DA see Ittenbach RF

Fratelli M, Delgado R, Zinetti M, Galli G, Rolland Y, Ghezzi P. Chlorpromazine inhibits nitric oxide-mediated increase in intracellular cGMP in a mouse teratocarcinoma cell line. Inflamm Res 1995 Jul;44(7):287–90

Fratelli M, Galli G, Minto M, Pasinetti GM. Role of clusterin in cell adhesion during early phases of programmed cell death in P19 embryonic carcinoma cells. Biochim Biophys Acta 1996 Apr 24;1311(2):71–6

Fratelli M see Zinetti M

Fratelli V see D'Amico E

Fratelli V see Palazzi C

Fratello A see Guerrieri F

Fratepietro LM see Mannello F

Frater AJ see Chandler P

Frater CJ, Murray IP, Calligeros D. Multiple flexion-stress vertebral end-plate fractures. An osteogenesis imperfecta presentation. Clin Nucl Med 1995 Dec;20(12):1055–7

Frater RA. Pre-operative cervical spine radiography in rheumatoid arthritis [letter; comment] Clin Radiol 1996 Jan; 51(1):77. Comment on: Clin Radiol 1995 Mar;50(3):157–9.

Frater RW. Is the right sided atrioventricular valve trileaflet? [editorial; comment] J Heart Valve Dis 1995 Nov; 4(6):568–70. Comment on: J Heart Valve Dis 1995 Nov;4(6):576–9; discussion 580.

Frater RW. Balloon vs. surgical commissurotomy [editorial; comment] J Heart Valve Dis 1995 Sep;4(5):444–5. Comment on: J Heart Valve Dis 1995 Sep;4(5):446–52.

Fraternale A, Casabianca A, Rossi L, Chiarantini L, Brandi G, Aluigi G, Schiavano GF, Magnani M. Inhibition of murine AIDS by combination of AZT and dideoxycytidine 5'-triphosphate. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jun 1;12(2):164–73

Fraternale A see Benatti U

Fraternale A see Brandi G

Fraternale A see Magnani M

Fraternali F, Van Gunsteren WF. An efficient mean solvation force model for use in molecular dynamics simulations of proteins in aqueous solution. J Mol Biol 1996 Mar 15; 256(5):939–48

Fraternali F see Benedetti E

Frates MC see Neish AS

Fratezi AC, Albers M, De Luccia ND, Pereira CA. Outcome and quality of life of patients with severe chronic limb ischaemia: a cohort study on the influence of diabetes. Eur J Vasc Endovasc Surg 1995 Nov;10(4):459–65

Fratezi AC see Albers M

Frati AC, Iniestra F, Ariza CR. Acute effect of cigarette smoking on glucose tolerance and other cardiovascular risk factors. Diabetes Care 1996 Feb;19(2):112–8

Frati AC see Raúl Ariza C

Frati L see Cuomo L

Frati L see Fanciulli M

Frati L see Filipo R

Frati L see Galandrini R

Frati L see Gazzaniga P

Frati L see Grandilone A

Frati L see Maroder M

Frati L see Ottini L

Frati L see Palmieri G

Frati L see Petrangeli E

Frati L see Pozzilli P

Frati L see Recchia F

Frati L see Reginster JY

Frati L see Ricevuto E

Frati L see Toniato E

Frati Munari A see Zorrilla Hernández E

Fraticelli A, Serrano CV Jr, Bochner BS, Capogrossi MC, Zweier JL. Hydrogen peroxide and superoxide modulate leukocyte adhesion molecule expression and leukocyte endothelial adhesion. Biochim Biophys Acta 1996 Feb 29; 1310(3):251–9

Fratiglioni L see Guo Z

Fratiglioni L see Hill RD

Fratiglioni L see Torres HA

Frăţilă N see Bălan B

Frăţilă O see Baciu I

Fratini D see Pomili G

Fratini G see Hebuterne X

Fratini S see Auricchio A

Fratino G see Conte M

Fratino L see Monfardini S

Fratino P see Buscaglia P

Fratino P see Spallone V

Fratino P see Tenconi MT

Fratkin JD see Subramony SH

Fratkin JD see Veillon BJ

Fratkin JD see Vig PJ

Fratta A see Zuddas A

Fratta D see Buffolano W

Fratta G see Grifa A

Fratta G see Kaukonen JA

Fratta GM see Tiranti V

Fratta L see Lembo G

Fratta W see Gessa GL

Fratta W see Kuzmin A

Fratta W see Loviselli A

Fratta W see Marrosu F

Fratta W see Martellotta MC

Fratta Pasini A see Cominacini L

Fratta Pasini A see Panzetta O

Frattali M see Broker BJ

Frattali MA, Sataloff RT, Hirshout D, Sokolow C, Hills J, Spiegel JR. Audiogram construction using frequency-specific auditory brainstem response (ABR) thresholds. Ear Nose Throat J 1995 Oct;74(10):691–4, 696, 698, passim

Frattarelli JL, Boley TJ, Miller RA. Prenatal diagnosis of frontonasal dysplasia (median cleft syndrome). J Ultrasound Med 1996 Jan;15(1):81–3

Frattarelli M see Arista A

Frattarelli M see Riva P

Frattaroli FM see Pappalardo G

Fratte S see Rolachon A

Fratti D see Longhini C

Fratti S see Pazzagli M

Frattini A, Ferretti S, Arena F, Larosa M, Cortellini P. Litotrissia extracorporea ad onde d'urto (ESWL). Nostra esperienza. Acta Biomed Ateneo Parmense 1995; 66(1-2):5–10 (Eng. Abstr.) **(Ita)**

Frattini A see Cortellini P

Frattini A see Di Bacco A

Frattini A see Faranda S

Frattini A see Villa A

Frattini D see Nedbal M

Frattini MG, Lim HB, Laimins LA. In vitro synthesis of oncogenic human papillomaviruses requires episomal genomes for differentiation-dependent late expression. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):3062–7

Frattini P see Barbieri A

Frattini P see Casasco A

Fratto J see Deng JS

Frattola A see Parati G

Frattola D see Sala M

Frattola L see Appollonio I

Frattola L see Bianchi G

Frattola L see Ferrarese C

Frattola L see Piolti R

Fratzidou E see Klimopoulos S

Fratzl P, Paris O, Klaushofer K, Landis WJ. Bone mineralization in an osteogenesis imperfecta mouse model studied by small-angle x-ray scattering. J Clin Invest 1996 Jan 15;97(2):396–402

Fratzl P, Schreiber S, Boyde A. Characterization of bone mineral crystals in horse radius by small-angle X-ray scattering. Calcif Tissue Int 1996 May;58(5):341–6

Frau E, Gregoire-Cassoux N, Hannouche D, Lautier-Frau M, Vittecoq D, Offret H. Uvéite à hypopion chez des patients présentant un syndrome d'immunodéficience acquise et traités par Rifabutine. J Fr Ophtalmol 1995; 18(6-7):435–8 (Eng. Abstr.) **(Fre)**

Frau E see Offret H

Frau F see Cucca F

Frau F see Dessi C

Frau F see Troncone R

Frau J, Price SL. On the electrostatic and steric similarity of lactam compounds and the natural substrate for bacterial cell-wall biosynthesis. J Comput Aided Mol Des 1996 Apr; 10(2):107–22

Fraudendienst-Egger G see Mischke U

Frauendienst-Egger G see Lehrnbecher T

Frauendorf A see Fischer T

Frauenfelder A see Rieben R

Frauenfelder H. Complexity in proteins [news; comment] Nat Struct Biol 1995 Oct;2(10):821–3. Comment on: Nat Struct Biol 1995 Oct;2(10):848–51.

Frauenhoffer EE see Manning EC

Frauenhoffer EE see Robertson JS

Frauenhoffer EE see Salam MM

Fraught RE see Hugg JW

Frauli D see Aumont G

Fraulin FO, Louie G, Zorrilla L, Tilley W. Functional evaluation of the shoulder following latissimus dorsi muscle transfer. Ann Plast Surg 1995 Oct;35(4):349–55

Fraulob V see Dollé P

Fraulob V see Favier B

Frauman AC see Harrell JS

Frauman AC see Rasch RF

Frauman DC see Lynn SJ

Fraumeni JF Jr. An interdisciplinary approach to populations at high risk of cancer. Cancer 1996 Aug 1;78(3):548–52

Fraumeni JF Jr see Brown LM

Fraumeni JF Jr see Chow WH

Fraumeni JF Jr see Curtis RE

Fraumeni JF Jr see Hansson LE

Fraumeni JF Jr see Hartge P

Fraumeni JF Jr see Hsing AW

Fraumeni JF Jr see Ji BT

Fraumeni JF Jr see Linet MS

Fraumeni JF Jr see Mark SD

Fraumeni JF Jr see Olsen JH

Fraumeni JF Jr see Travis LB

Fraumeni JF Jr see Zahm SH

Fraumeni JF Jr see Ziegler RG

Fraunberger P see Pilz G

Fraundorfer M see Dewan PA

Fraundorfer MR see Gilling PJ

Fraundorfer PF see Ali H

Fraunfelder FT. Eye care in a managed care environment [editorial] Am J Ophthalmol 1995 Oct;120(4):525–7

Frauscher G see Lubec B

Frauscher S see Schredl M

Frautschi JR, Eberhart RC, Hubbell JA, Clark BD, Gelfand JA. Alkylation of cellulosic membranes results in reduced complement activation. J Biomater Sci Polym Ed 1996; 7(8):707–14

Frautschy SA, Yang F, Calderón L, Cole GM. Rodent models of Alzheimer's disease: rat A beta infusion approaches to amyloid deposits. Neurobiol Aging 1996 Mar-Apr; 17(2):311–21

Fravel DR see Stosz SK

Fravert D see **Tune BM**
Fravolini A see **Cecchetti V**
Fravolini A see **Wise R**
Frawley BP Jr see **Wali RK**
Frawley G, Low J, Brown TC. Anaesthesia for an anterior mediastinal mass with ketamine and midazolam infusion. Anaesth Intensive Care 1995 Oct;23(5):610–2
Frawley JE, Hicks RG, Gray LJ, Niesche JW. Carotid endarterectomy without a shunt for symptomatic lesions associated with contralateral severe stenosis or occlusion. J Vasc Surg 1996 Mar;23(3):421–7
Frawley LS see **Castaño JP**
Frawley LS see **Kineman RD**
Frawley PA, Broughton NS, Menelaus MB. Anterior release for fixed flexion deformity of the hip in spina bifida. J Bone Joint Surg Br 1996 Mar;78(2):299–302
Frawley PA, Hart JA, Young DA. Treatment outcome of major fractures of the talus. Foot Ankle Int 1995 Jun; 16(6):339–45
Frawley SJ see **Miller PL**
Fray LM see **Gulle H**
Fray RG see **Hamilton AJ**
Frayer WC. William Fisher Norris: a Philadelphia ophthalmologist. Doc Ophthalmol 1995;89(1–2):45–57
al–Frayh AR see **al–Nozha MM**
Frayha H see **Hayden GF**
Fraylin L see **Barrington JW**
Frayling IM see **Rafferty JA**
Frayn DH. Grief and object constancy [letter; comment] Am J Psychiatry 1996 Feb;153(2):297. Comment on: Am J Psychiatry 1995 Jan;152(1):1–4.
Frayn DH. Enactments: an evolving dyadic concept of acting out. Am J Psychother 1996 Spring;50(2):194–207 (35 ref.)
Frayn KN. Visceral adiposity and lipid oxidation [letter; comment] Am J Clin Nutr 1996 Jun;63(6):977–8. Comment on: Am J Clin Nutr 1995 Nov;62(5):918–22.
Frayn KN. Nutritionists as guinea–pigs [editorial] Br J Nutr 1996 Aug;76(2):157–9
Frayn KN. Physiological regulation of macronutrient balance. Int J Obes Relat Metab Disord 1995 Nov;19 Suppl 5:S4–10 (48 ref.)
Frayn KN, Coppack SW, Fielding BA, Humphreys SM. Coordinated regulation of hormone–sensitive lipase and lipoprotein lipase in human adipose tissue in vivo: implications for the control of fat storage and fat mobilization. Adv Enzyme Regul 1995;35:163–78
Frayn KN, Humphreys SM, Coppack SW. Fuel selection in white adipose tissue. Proc Nutr Soc 1995 Mar;54(1):177–89 (50 ref.)
Frayn KN, Williams CM, Arner P. Are increased plasma non–esterified fatty acid concentrations a risk marker for coronary heart disease and other chronic diseases? [editorial] Clin Sci (Colch) 1996 Apr;90(4):243–53 (129 ref.)
Frayn KN see **Carr RE**
Frayn KN see **Coppack SW**
Frayn KN see **Fielding BA**
Frayn KN see **Samra JS**
Frayne J, Stokes CR. Detection of tetanus toxoid–specific memory T cells in equine lymph nodes but not in peripheral blood. Res Vet Sci 1995 Jul;59(1):79–81
Frayne J, Tobin JM. An audit of nurse treatment sessions for female patients with genital warts. Int J STD AIDS 1995 Sep–Oct;6(5):363
Frayne R, Rutt BK. Measurement of fluid–shear rate by Fourier–encoded velocity imaging. Magn Reson Med 1995 Sep;34(3):378–87
Frayne R, Steinman DA, Ethier CR, Rutt BK. Accuracy of MR phase contrast velocity measurements for unsteady flow. J Magn Reson Imaging 1995 Jul–Aug;5(4):428–31
Frayne R see **Polzin JA**
Frayne SM, Burns RB, Hardt EJ, Rosen AK, Moskowitz MA. The exclusion of non–English–speaking persons from research [see comments] J Gen Intern Med 1996 Jan; 11(1):39–43. Comment in: J Gen Intern Med 1996 Jan;11(1):58–9.
Frayssе B see **Deguine O**
Frayssе B see **Sans A**
Frayssinet C see **Esteban C**
Frazão C, Soares CM, Carrondo MA, Pohl E, Dauter Z, Wilson KS, Hervás M, Navarro JA, De la Rosa MA, Sheldrick GM. Ab initio determination of the crystal structure of cytochrome c6 and comparison with plastocyanin. Structure 1995 Nov 15;3(11):1159–69
Frazão C see **Morais J**
Frazao J, Coburn JW. Symptomatic hypercalcemia in a diabetic patient undergoing continuous ambulatory peritoneal dialysis: value of bone biopsy in the diagnosis and management. Am J Kidney Dis 1995 Nov;26(5):831–5
Frazao JM, Barth RH, Berlyne GM. Carbamylated hemoglobin in prerenal azotemia. Nephron 1995; 71(2):153–5
Frazee C see **James DC**
Frazee LA, Neidig JA. Ketoconazole to prevent acute respiratory distress syndrome in critically ill patients. Ann Pharmacother 1995 Jul–Aug;29(7–8):784–6 (20 ref.)
Frazee LA, Reed MD. Warfarin and nonsteroidal antiinflammatory drugs: why not? [editorial; comment] Ann Pharmacother 1995 Dec;29(12):1289–91. Comment on: Ann Pharmacother 1995 Dec;29(12):1274–83.
Frazee RC, Bohannon WT. Laparoscopic appendectomy for complicated appendicitis. Arch Surg 1996 May; 131(5):509–11; discussion 511–3
Frazein A see **Wasserheit C**
Frazer A see **Thielen RJ**
Frazer CK, Wylie EJ, Chakera TM. Case report: intracranial calcification following herpes simplex encephalitis. Clin Radiol 1995 Nov;50(11):802–4
Frazer DG see **Castranova V**
Frazer DG see **Lotery AJ**
Frazer DG see **Miles PR**
Frazer EM see **Jahoor F**
Frazer EM see **Reeds PJ**
Frazer GS, Rohde RF, Monke DR. Effect of intramuscular polysulfated glycosaminoglycans on bovine semen production and quality of the cryopreserved semen. Vet Hum Toxicol 1995 Oct;37(5):443–7
Frazer GS see **Reiswig JD**
Frazer I see **Armstrong DK**
Frazer I see **Sun XY**
Frazer IH see **Bansal AS**
Frazer IH see **Boyle MJ**
Frazer IH see **Fernando GJ**
Frazer IH see **Qi YM**
Frazer KM see **Nahman NS Jr**
(Frazer L), Mackenzie JS, Broom AK. Australian X disease, Murray Valley encephalitis and the French connection. Vet Microbiol 1995 Sep;46(1–3):79–90 (49 ref.)
Frazer M see **Jahoor F**
Frazer ME see **Wykes LJ**
Frazer N see **Crabb I**
Fraziano M, Montesano C, Lombardi VR, Sammarco I, De Pisa F, Mattei M, Valesini G, Pittoni V, Colizzi V. Epitope specificity of anti–HIV antibodies in human and murine autoimmune diseases. AIDS Res Hum Retroviruses 1996 Apr 10;12(6):491–6
Frazier A, Du M, Wong J, Vicini F, Taylor R, Yu C, Matter R, Martinez A, Yan D. Dosimetric evaluation of the conformation of the multileaf collimator to irregularly shaped fields. Int J Radiat Oncol Biol Phys 1995 Dec 1; 33(5):1229–38
Frazier A, Yan D, Du M, Wong J, Vicini F, Matter R, Joyce M, Martinez A. Effects of treatment setup variation on beam's eye view dosimetry for radiation therapy using the multileaf collimator vs. the cerrobend block. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1247–56
Frazier AJ see **Horwitz EM**
Frazier AL, Grier HE, Green DM. Treatment of endodermal sinus tumor in children using a regimen that lacks bleomycin. Med Pediatr Oncol 1996 Aug;27(2):69–73
Frazier AL, Willett WC, Colditz GA. Reproducibility of recall of adolescent diet: Nurses' Health Study (United States). Cancer Causes Control 1995 Nov;6(6):499–506
Frazier AL see **Colditz GA**
Frazier CA. Assisted suicide [letter] J S C Med Assoc 1996 Jul;92(7):323
Frazier CA. Anti–inflammatory treatment of asthma in children. What strategy is appropriate? N C Med J 1995 Dec;56(12):616–8 (15 ref.)
Frazier CA. A needless death [letter] Nebr Med J 1996 Jan; 81(1):5
Frazier CA. Epinephrine for anaphylazis [editorial] Nebr Med J 1996 Jan;81(1):6–7
Frazier CA. Allergic reaction to a wasp sting [letter] W V Med J 1996 May–Jun;92(3):145
Frazier CC. Photodynamic therapy in dermatology. Int J Dermatol 1996 May;35(5):312–6 (50 ref.)
Frazier CJ see **Valenzuela CF**
Frazier CR see **Fedarko NS**
Frazier D see **Payne JT**
Frazier DL see **Price GS**
Frazier DT see **Jones K**
Frazier DT see **Xu F**
Frazier DW, Stanton MS. Resetting and transient entrainment of ventricular tachycardia. Pacing Clin Electrophysiol 1995 Oct;18(10):1919–46 (70 ref.)
Frazier DW see **Baker BM**
Frazier EG see **Tsipouras A**
Frazier EH see **Brook I**
Frazier GA see **Lu CC**
Frazier H see **Kelty P**
Frazier HO see **Schowengerdt KO**
Frazier J see **Geller B**
Frazier JA, Giedd JN, Hamburger SD, Albus KE, Kaysen D, Vaituzis AC, Rajapakse JC, Lenane MC, McKenna K, Jacobsen LK, Gordon CT, Breier A, Rapoport JL. Brain anatomic magnetic resonance imaging in childhood–onset schizophrenia. Arch Gen Psychiatry 1996 Jul;53(7):617–24
Frazier JA, Giedd JN, Kaysen D, Albus K, Hamburger S, Alaghband–Rad J, Lenane MC, McKenna K, Breier A, Rapoport JL. Childhood–onset schizophrenia: brain MRI rescan after 2 years of clozapine maintenance treatment. Am J Psychiatry 1996 Apr;153(4):564–6
Frazier JA see **Alaghband–Rad J**
Frazier JA see **Jacobsen LK**
Frazier JB, Friedman B. Swallow function in children with Down syndrome: a retrospective study. Dev Med Child Neurol 1996 Aug;38(8):695–703
Frazier JS see **Thomas JM**
Frazier KA see **DePalatis LR**
Frazier L. Constraint satisfaction as a theory of sentence processing. J Psycholinguist Res 1995 Nov;24(6):437–68 (59 ref.)
Frazier M see **Moll UM**
Frazier ML, Fernández E, de Llorens R, Brown NM, Pathak S, Cleary KR, Abbruzzese JL, Berry K, Olive M, Le Maistre A, Evans DB. Pancreatic adenocarcinoma cell line, MDAPanc–28, with features of both acinar and ductal cells. Int J Pancreatol 1996 Feb;19(1):31–8
Frazier ML see **Evans DB**
Frazier ML see **Jeon HM**
Frazier ML see **Stern MP**
Frazier MW see **Harwood FG**
Frazier OH. Evolution of battery–powdered, vented left ventricular assist devices. Ann Thorac Surg 1996 Jan; 61(1):393–5
Frazier OH. Cardiac devices. Transplant Proc 1996 Aug; 28(4):2039–41 (7 ref.)
Frazier OH, Benedict CR, Radovancevic B, Bick RJ, Capek P, Springer WE, Macris MP, Delgado R, Buja LM. Improved left ventricular function after chronic left ventricular unloading. Ann Thorac Surg 1996 Sep; 62(3):675–81; discussion 681–2
Frazier OH, Cooley DA, Kadipasaoglu KA, Pehlivanoglu S, Lindenmeir M, Barasch E, Conger JL, Wilansky S, Moore WH. Myocardial revascularization with laser. Preliminary findings. Circulation 1995 Nov 1;92(9 Suppl):II58–65
Frazier OH, Matsuwaka R, Parnis SM, Furusho N, McGee MG, Fuqua JM. Separation of the natural atria in experimental implantation of total artificial heart. Artif Organs 1995 Aug;19(8):864–6
Frazier OH see **Chen RH**
Frazier OH see **Cloy MJ**
Frazier OH see **Cooley DA**
Frazier OH see **Kimball PM**
Frazier OH see **Kung RT**
Frazier OH see **La Francesca S**
Frazier OH see **Lapeyre DM**
Frazier OH see **Macris MP**
Frazier OH see **Mohamed GS**
Frazier OH see **Myers TJ**
Frazier OH see **Parnis SM**
Frazier OH see **Sasaki E**
Frazier OH see **Scott–Burden T**
Frazier PA, Davis–Ali SH, Dahl KE. Stressors, social support, and adjustment in kidney transplant patients and their spouses. Soc Work Health Care 1995;21(2):93–108
Frazier PJ see **Gonzalez CD**
Frazier ST see **Rose PM**
Frazier T see **Robinson C**
Frazier WA see **Gao AG**
Frazier–Jessen M see **McCartney–Francis NL**
Frazier–Jessen MR, Mott FJ, Witte PL, Kovacs EJ. Estrogen suppression of connective tissue deposition in a murine model of peritoneal adhesion formation. J Immunol 1996 Apr 15;156(8):3036–42
Frazier–Jessen MR see **Kovacs EJ**
Frazier–Jessen MR see **Lambert SB**
Frazzetta M see **Di Vita G**
Frazzini VI Jr, English WJ, Bashist B, Moore E. Case report. Small bowel obstruction due to phytobezoar formation within Meckel diverticulum: CT findings. J Comput Assist Tomogr 1996 May–Jun;20(3):390–2
Frazzoni M see **Lonardo A**
Freak L see **Simon DA**
Freake HC, Oppenheimer JH. Thermogenesis and thyroid function. Annu Rev Nutr 1995;15:263–91 (161 ref.)
Freake HC see **Kim TS**
Frean J. Thermal cycler from recycled printer [letter] Lancet 1996 Jul 13;348(9020):126
Frean JA, Isaäcson M. Absence of Lyme borreliosis from Gauteng, South Africa [letter; comment] Trans R Soc Trop Med Hyg 1995 Jul–Aug;89(4):464. Comment on: Trans R Soc Trop Med Hyg 1994 Jul–Aug;88(4):412.
Freaney R see **Keaveny AP**
Freaney R see **McKenna MJ**
Freaney R see **Rubenstein K**
Frears ER, Zhang Z, Blake DR, O'Connell JP, Winyard PG. Inactivation of tissue inhibitor of metalloproteinase–1 by peroxynitrite. FEBS Lett 1996 Feb 26;381(1–2):21–4
Frearson JA, Yi T, Alexander DR. A tyrosine–phosphorylated 110–120–kDa protein associates with the C–terminal SH2 domain of phosphotyrosine phosphatase–1D in T cell receptor–stimulated T cells. Eur J Immunol 1996 Jul;26(7):1539–43
Frearson MJ see **Fowler AM**
Frebelius S see **Gillis–Haegerstrand C**
Frébort I, Peč P, Luhová L, Toyama H, Matsushita K, Hirota S, Kitagawa T, Ueno T, Asano Y, Kato Y, Adachi O. Two amine oxidases from Aspergillus niger AKU 3302 contain topa quinone as the cofactor: unusual cofactor link to the glutamyl residue occurs only at one of the enzymes. Biochim Biophys Acta 1996 Jun 7;1295(1):59–72
Frébort I, Tamaki H, Ishida H, Peč P, Luhová L, Tsuno H, Halata M, Asano Y, Kato Y, Matsushita K, Toyama H, Kumagai H, Adachi O. Two distinct quinoprotein amine oxidases are induced by n–butylamine in the mycelia of Aspergillus niger AKU 3302. Purification, characterization, cDNA cloning and sequencing. Eur J Biochem 1996 Apr 1;237(1):255–65
Frébort I, Toyama H, Matsushita K, Adachi O. Half–site reactivity with p–nitrophenylhydrazine and subunit separation of the dimeric copper–containing amine oxidase from Aspergillus niger. Biochem Mol Biol Int 1995 Aug; 36(6):1207–16
Frébort I see **Luhová L**

Frebourg T see **Flaman JM**
Frebourg T see **Friend SH**
Frebourg T see **Jovelin F**
Frech B see **Fruehling S**
Frech C, Wunderlich M, Glockshuber R, Schmid FX. Competition between DsbA-mediated oxidation and conformational folding of RTEM1 beta-lactamase. Biochemistry 1996 Sep 3;35(35):11386-95
Frech C, Wunderlich M, Glockshuber R, Schmid FX. Preferential binding of an unfolded protein to DsbA. EMBO J 1996 Jan 15;15(2):392-98
Frech GC, Simpson L. Uridine insertion into preedited mRNA by a mitochondrial extract from Leishmania tarentolae: stereochemical evidence for the enzyme cascade model. Mol Cell Biol 1996 Aug;16(8):4584-9
Frech K see **Knüppel R**
Frech K see **Quandt K**
Frech K see **Wolfertstetter F**
Frech M, Cussac D, Chardin P, Bar-Sagi D. Purification of baculovirus-expressed human Sos1 protein. Methods Enzymol 1995;255:125-9
Frech M, Ingley E, Andjelkovic M, Hemmings BA. Pleckstrin homology domains. Biochem Soc Trans 1995 Aug; 23(3):616-8 (29 ref.)
Frech W see **Sjögren B**
Freche C see **Coiffier T**
Freche C see **Lachiver X**
Fréchet JM see **Svec F**
Frechet M see **Sow O**
Fréchette P see **Sampalis JS**
Frechilla D see **Castiella E**
Frechtel GD see **Targovnik HM**
Frecker MF, Pryse-Phillips WE, Strong HR. Alzheimer's disease death certificates [letter] Neurology 1995 Dec; 45(12):2298-9
Frecourt C see **Serpier H**
Fred HL. Case in point. Tophaceous gout. Hosp Pract (Off Ed) 1995 Nov 15;30(11):27
Fred HL, Douglass E, Raghunathan R, Ng F. Images in cardiovascular medicine. Saccular aortic aneurysm simulating pulmonary artery aneurysm. Circulation 1996 Apr 15;93(8):1601
Fred HL, Hariharan R. Hematemesis in a woman with skin, eye, and heart abnormalities. Hosp Pract (Off Ed) 1995 Sep 15;30(9):28R, 28U
Fred HL, Hariharan R. Large pulmonary arteries in an asymptomatic elderly woman. Hosp Pract (Off Ed) 1996 Apr 15;31(4):123-4
Fred HL, Hariharan R. Case in point. Metastatic carcinoma of the prostate. Hosp Pract (Off Ed) 1996 Mar 15;31(3):76
Fred HL, Knight K, Hariharan R. Ophthalmoscopic and cardiac abnormalities in an asymptomatic elderly woman. Hosp Pract (Off Ed) 1995 Dec 15;30(12):24O-24P
Fred HL see **Hariharan R**
Fred HL see **Tschen LF**
Freda JJ. Noninvasive mitigation of peripheral vasoconstriction [letter; comment] Reg Anesth 1995 Nov-Dec;20(6):548-9. Comment on: Reg Anesth 1995 Jan-Feb;20(1):82-3.
Freda MC see **Chazotte C**
Freda MC see **Tomaino-Brunner C**
Fredberg JJ see **Hantos Z**
Fredberg JJ see **Kimmel E**
Freddi P see **Campieri C**
Freddo TF. Intercellular junctions of the ciliary epithelium in anterior uveitis. Invest Ophthalmol Vis Sci 1987 Feb; 28(2):320-9
Freddo TF. Ultrastructure of the iris. Microsc Res Tech 1996 Apr 1;33(5):369-89 (41 ref.)
Freddo TF, Kamm RD, Johnson MC. Pathway of albumin into the anterior chamber [letter; comment] Graefes Arch Clin Exp Ophthalmol 1995 Oct;233(10):662-5 . Comment on: Graefes Arch Clin Exp Ophthalmol 1994 Apr;232(4):242-51.
Freddo TF see **Kolodny NH**
Freddy M see **Pierre N**
Frede S see **Hoffmann G**
Frede T see **Rassweiler JJ**
Frede T see **Ujhelyi MR**
Fredelius L, Bamonte F, Dionisotti S, Ongini E, Wersäll J. Auditory impairment in guinea pigs treated with isepamicin. J Chemother 1995 Jun;7 Suppl 2:71-6
Fredenberg JP, Berglund PT, Dieken HA. Incidence of eating disorders among selected female university students. J Am Diet Assoc 1996 Jan;96(1):64-5
Fredenburg AM, Sethi RK, Allen DD, Yokel RA. The pharmacokinetics and blood-brain barrier permeation of the chelators 1,2 dimethly-, 1,2 diethyl-, and 1-[ethan-1'ol]-2-methyl-3-hydroxypyridin-4-one in the rat. Toxicology 1996 Apr 30;108(3):191-9
Fredenburg AM see **Yokel RA**
Fredenhagen A, Angst C, Peter HH. Digestion of rhizocticins to (Z)-L-2-amino-5-phosphono-3-pentenoic acid: revision of the absolute configuration of plumbemycins A and B. J Antibiot (Tokyo) 1995 Sep;48(9):1043-5
Fredenhagen A, Mett H, Meyer T, Buchdunger E, Regenass U, Roggo BE, Petersen F. Protein tyrosine kinase and protein kinase C inhibition by fungal anthraquinones related to emodin. J Antibiot (Tokyo) 1995 Nov;48(11):1355-8
Fredenhagen A see **Cai Y**
Frédenrich A see **Broussard JF**
Fredenrich A see **Tran A**
Fredensborg BB, Meyer HW, Joffe P, Fugleberg S. Reinsertion of PD catheters during PD-related infections performed either simultaneously or after an intervening period. Perit Dial Int 1995 Oct-Dec;15(8):374-8
Frédéric A, Bouchon Y. L'analgésie dans la chirurgie du pied. A propos de 1373 patients. Cah Anesthesiol 1996; 44(2):115-8 (Eng. Abstr.) **(Fre)**
Frederic MG see **Nelson RC**
Frederic T, Rosenfeld R, Cantor CR, DeLisi C. RNA loop structure prediction via bond scaling and relaxation. Biopolymers 1996 Jun;38(6):769-79
Frederich RC, Hamann A, Anderson S, Löllmann B, Lowell BB, Flier JS. Leptin levels reflect body lipid content in mice: evidence for diet-induced resistance to leptin action. Nat Med 1995 Dec;1(12):1311-4
Frederich RC see **Mantzoros CS**
Frederich RC see **Susulic VS**
Frederick AF see **Wang YS**
Frederick C see **King C**
Frederick CA see **Anderson AC**
Frederick CA see **Takahara PM**
Frederick CB. Summary of panel discussion on the 'advantages/limitations/uncertainties in the use of physiologically based pharmacokinetic and pharmacodynamic models in hazard identification and risk assessment of toxic substances'. Toxicol Lett 1995 Sep; 79(1-3):201-6 (4 ref.)
Frederick CM, Morrison C, Manning T. Motivation to participate, exercise affect, and outcome behaviors toward physical activity. Percept Mot Skills 1996 Apr; 82(2):691-701
Frederick D see **Kung MP**
Frederick D see **Oya S**
Frederick DL, Ali SF, Slikker W Jr, Gillam MP, Allen RR, Paule MG. Behavioral and neurochemical effects of chronic methylenedioxymethamphetamine (MDMA) treatment in rhesus monkeys. Neurotoxicol Teratol 1995 Sep-Oct;17(5):531-43
Frederick DL, Allen JD. Effects of selective dopamine D1- and D2-agonists and antagonists on timing performance in rats. Pharmacol Biochem Behav 1996 Apr;53(4):759-64
Frederick DL, Gillam MP, Allen RR, Paule MG. Acute behavioral effects of phencyclidine on rhesus monkey performance in an operant test battery. Pharmacol Biochem Behav 1995 Dec;52(4):789-97
Frederick DL, Tatchell K. The REG2 gene of Saccharomyces cerevisiae encodes a type 1 protein phosphatase-binding protein that functions with Reg1p and the Snf1 protein kinase to regulate growth. Mol Cell Biol 1996 Jun; 16(6):2922-31
Frederick DL see **Binienda Z**
Frederick J, Hulst TJ, Sundareson AS. Foreign-body reaction to absorbable fixation devices [letter] J Am Podiatr Med Assoc 1996 Aug;86(8):396-8
Frederick J see **Fletcher H**
Frederick JL, Ord T, Kettel LM, Stone SC, Balmaceda JP, Asch RH. Successful pregnancy outcome after cryopreservation of all fresh embryos with subsequent transfer into an unstimulated cycle. Fertil Steril 1995 Nov; 64(5):987-90
Frederick K see **Jiang PP**
Frederick LG, Suleymanov OD, King LW, Salyers AK, Nicholson NS, Feigen LP. The protective dose of the potent GPIIb/IIIa antagonist SC-54701A is reduced when used in combination with aspirin and heparin in a canine model of coronary artery thrombosis. Circulation 1996 Jan 1; 93(1):129-34
Frederick LJ, Armstrong TJ. Effect of friction and load on pinch force in a hand transfer task. Ergonomics 1995 Dec; 38(12):2447-54
Frederick M see **Diaz T**
Frederick MG, Hertzberg BS, Kliewer MA, Paulson EK, Bowie JD, Lalouche KJ, DeLong DM, Carroll BA. Can the US examination for lower extremity deep venous thrombosis be abbreviated? A prospective study of 755 examinations. Radiology 1996 Apr;199(1):45-7
Frederick MG, McElaney BL, Singer A, Park KS, Paulson EK, McGee SG, Nelson RC. Timing of parenchymal enhancement on dual-phase dynamic helical CT of the liver: how long does the hepatic arterial phase predominate? AJR Am J Roentgenol 1996 Jun; 166(6):1305-10
Frederick MG, Ott DJ, Grishaw EK, Gelfand DW, Chen MY. Functional abnormalities of the pharynx: a prospective analysis of radiographic abnormalities relative to age and symptoms. AJR Am J Roentgenol 1996 Feb;166(2):353-7
Frederick MG see **Chen MY**
Frederick MG see **Grishaw EK**
Frederick MG see **Paulson EK**
Frederick MJ, Rodriguez LV, Johnston DA, Darnay BG, Grimm EA. Characterization of the M(r) 65,000 lymphokine-activated killer proteins phosphorylated after tumor target binding: evidence that pp65a and pp65b are phosphorylated forms of L-plastin. Cancer Res 1996 Jan 1;56(1):138-44
Frederick MJ, Rodriguez LV, Johnston DA, Grimm EA. Tumor target binding induces phosphorylation of two M(r) 65,000 lymphokine-activated killer proteins. Cancer Res 1996 Jan 1;56(1):127-37
Frederick MM see **Crawford PB**
Frederick PK see **Wiersema MJ**
Frederick R see **Willis D**
Frederick RI, Carter M, Powel J. Adapting symptom validity testing to evaluate suspicious complaints of amnesia in medicolegal evaluations. Bull Am Acad Psychiatry Law 1995;23(2):231-7
Frederick RO see **Ramesh V**
Frederick RW see **Seiler JG 3rd**
Frederick SL see **Galloway G**
Frederick T see **von Seidlein L**
Frederick WR see **Afessa B**
Fredericks BJ see **Brewer CM**
Fredericks D see **Kirn DH**
Fredericks D see **Marth T**
Fredericks DN, Relman DA. Sequence-based identification of microbial pathogens: a reconsideration of Koch's postulates. Clin Microbiol Rev 1996 Jan;9(1):18-33 (119 ref.)
Fredericks L see **Hodge FS**
Fredericks RK see **Raju S**
Fredericks S see **Prasad K**
Fredericks WJ see **Friedman JR**
Fredericks WJ see **Kinane TB**
Fredericks WJ see **Rauscher FJ 3rd**
Fredericks WJ see **Scheidler S**
Fredericks ZL, Pitcher JA, Lefkowitz RJ. Identification of the G protein-coupled receptor kinase phosphorylation sites in the human beta2-adrenergic receptor. J Biol Chem 1996 Jun 7;271(23):13796-803
Fredericksen BL, Whitt MA. Mutations at two conserved acidic amino acids in the glycoprotein of vesicular stomatitis virus affect pH-dependent conformational changes and reduce the pH threshold for membrane fusion. Virology 1996 Mar 1;217(1):49-57
Fredericksen RE see **Bex PJ**
Fredericksen RE see **Verstraten FA**
Frederickson M, Cannon NL. The role of the rehabilitation physician in the postacute continuum. Arch Phys Med Rehabil 1995 Dec;76(12 Suppl):SC5-9
Frederickson RC see **Ross JS**
Frederickson RC see **Shaffer LM**
Frederickson RC see **Tedford CE**
Frederickson RC see **Wujek JR**
Frederickson SM see **Swaminathan S**
Frederico LF see **da Silva RE**
Fredericson M. Common injuries in runners. Diagnosis, rehabilitation and prevention. Sports Med 1996 Jan; 21(1):49-72 (137 ref.)
Fredericson M, Bergman AG, Hoffman KL, Dillingham MS. Tibial stress reaction in runners. Correlation of clinical symptoms and scintigraphy with a new magnetic resonance imaging grading system. Am J Sports Med 1995 Jul-Aug; 23(4):472-81
Frederik PM see **Lasic DD**
Frederik PM see **Stuart MC**
Frederiks CM see **Berghmans LC**
Frederiks CM see **Maaskant MA**
Frederiks CM see **Schrijnemaekers VJ**
Frederiks J see **Anselme F**
Frederiks WM, Ankum M, Bosch KS, Vreeling-Sindelárová H, Schellens JP, Van Noorden CJ. A cytophotometric and electron-microscopical study on catalase activity in serial cryostat sections of rat liver. Histochem J 1995 Sep; 27(9):681-8
Frederiks WM, Bosch KS, Van den Munckhof RJ. Extinction coefficient of polymerized diaminobenzidine complexed with cobalt as final reaction product of histochemical oxidase reactions. Histochem Cell Biol 1995 Dec; 104(6):473-7
Frederiks WM, Kooij A, Bosch KS. Role of xanthine oxidase activity in tissue damage of rat liver after ischemia. Transplant Proc 1995 Oct;27(5):2855-6
Frederiks WM see **Aronson DC**
Frederiks WM see **Boermeester MA**
Frederiks WM see **Groen AK**
Frederiks WM see **Schellens JP**
Frederiks WM see **Sminia P**
Frederiks WM see **Straatsburg IH**
Frederiks WM see **Van den Munckhof RJ**
Frederiks WM see **van Gulik TM**
Frederikse PH, Garland D, Zigler JS Jr, Piatigorsky J. Oxidative stress increases production of beta-amyloid precursor protein and beta-amyloid (Abeta) in mammalian lenses, and Abeta has toxic effects on lens epithelial cells. J Biol Chem 1996 Apr 26;271(17):10169-74
Frederiksen HJ see **Handberg G**
Frederiksen J see **Green D**
Frederiksen J see **Nellemann LJ**
Frederiksen J see **Ulrik CS**
Frederiksen JL. Opticusneuritis. En hypping første manifestation af multipel sklerose. Ugeskr Laeger 1996 Mar 4;158(10):1353-7 (35 ref.) (Eng. Abstr.) **(Dan)**
Frederiksen JL see **Sellebjerg F**
Frederiksen K, Tariot P, De Jonghe E. Minimum Data Set Plus (MDS+) scores compared with scores from five rating scales. J Am Geriatr Soc 1996 Mar;44(3):305-9
Frederiksen K, Thorpe A, Richards SJ, Waters J, Dunnett SB, Sandberg BE. Immortalized neural cells from trisomy 16 mice as models for Alzheimer's disease. Ann N Y Acad Sci 1996 Jan 17;777:415-20
Frederiksen K see **Bøgesø KP**
Frederiksen MC. Depot medroxyprogesterone acetate contraception in women with medical problems. J Reprod Med 1996 May;41(5 Suppl):414-8 (32 ref.)

Frederiksen MC see **Del Priore G**
Frederiksen MC see **Stika CS**
Frederiksen NL. Imaging in the second 100 years. J Am Dent Assoc 1995 Oct;126(10):1368–70
Frederiksen NL. Diagnostic imaging in dental implantology. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Nov;80(5):540–54 (48 ref.)
Frederiksen S see **Svendsen KR**
Frederiksen W. Investigation of hospital-acquired infections due to Alcaligenes denitrificans subsp. xylosoxidans by DNA restriction fragment length polymorphism [letter; comment] J Clin Microbiol 1995 Nov;33(11):3081. Comment on: J Clin Microbiol 1994 Oct;32(10):2631.
Frederiksen W, Ursing J. Proposed new bacterial taxa and proposed changes of bacterial names published during 1994 and considered to be of interest to medical and veterinary bacteriology. APMIS 1995 Sep;103(9):651–4
Frederiksen W, Ursing J. Proposed new bacterial taxa and proposed changes of bacterial names published during 1994 and considered to be of interest to medical or veterinary bacteriology. J Med Microbiol 1995 Nov;43(5):315–7
Frederiksson A, Larson B, Persson E, Auer G, Johansson B, Kalantari M, von Krogh G, Silfverswärd C. HPV-types, cytological and histopathological findings in three groups of women with possible HPV-related disease. Acta Obstet Gynecol Scand 1996 Jul;75(6):556–62
Frederiksson R see **McKeating JA**
Frederiksson R see **Palmer C**
Fredga K see **Just W**
Fredholm B see **Larsson O**
Fredholm BB. Det medvetna och omedvetna luktsinnet. Lakartidningen 1995 Dec 20;92(51–52):4873–6 (12 ref.) (Swe)
Fredholm BB. Skall kaffe dopingklassas? Koffein har klart prestationshöjande effekt. Lakartidningen 1995 Nov 1; 92(44):4079–80. Comment in: Lakartidningen 1995 Dec 20;92(51–52):4869. (Swe)
Fredholm BB see **Assender JW**
Fredholm BB see **Bona E**
Fredholm BB see **Broad RM**
Fredholm BB see **Cunha RA**
Fredholm BB see **Fallahi N**
Fredholm BB see **Fernandez M**
Fredholm BB see **Jiang S**
Fredholm BB see **Johansson B**
Fredholm BB see **Parkinson FE**
Fredholm BB see **Svenningsson P**
Fredholm BB see **van der Ploeg I**
Fredholm BB see **Zhang Y**
Fredholm L see **Johansson MA**
Fredholm M, Winterø AK. Efficient resolution of parentage in dogs by amplification of microsatellites. Anim Genet 1996 Feb;27(1):19–23
Fredholm M see **Wintero AK**
Frediani B see **Petrioli R**
Frediani M, Giraldi E, Castiglione MR. Distribution of 5-methylcytosine-rich regions in the metaphase chromosomes of Vicia faba. Chromosome Res 1996 Feb; 4(2):141–6
Frediani M see **Maggini F**
Frediani S see **Chessa Ricotti G**
Frediani U, Becherini L, Lasagni L, Tanini A, Brandi ML. Catecholamines modulate growth and differentiation of human preosteoclastic cells. Osteoporos Int 1996;6(1):14–21
Fredin H see **Benoni G**
Fredin H see **Bergqvist D**
Fredin H see **Hedlundh U**
Fredj M see **Mrabet A**
Fredkin DR, Rice JA, Colquhoun D, Gibb AJ. Persistence: a new statistic for characterizing ion-channel activity. Philos Trans R Soc Lond B Biol Sci 1995 Dec 29; 350(1334):353–67
Fredlund H see **Alestig K**
Fredlund JO, Oredsson SM. Impairment of DNA replication within one cell cycle after seeding of cells in the presence of a polyamine-biosynthesis inhibitor. Eur J Biochem 1996 May 1;237(3):539–44
Fredlund KM see **Roberts TH**
Fredlund P see **Johnson JV**
Fredlund V see **McCoy D**
Fredman B, Nathanson MH, Smith I, Wang J, Klein K, White PF. Sevoflurane for outpatient anesthesia: a comparison with propofol. Anesth Analg 1995 Oct;81(4):823–8
Fredman B, Olsfanger D, Flor P, Jedeikin R. Ketorolac does not decrease postoperative pain in elderly men after transvesical prostatectomy. Can J Anaesth 1996 May;43(5 Pt 1):438–41
Fredman B, Olsfanger D, Jedeikin R. A comparative study of ketorolac and diclofenac on post-laparoscopic cholecystectomy pain. Eur J Anaesthesiol 1995 Sep; 12(5):501–4
Fredman B see **Nathanson MH**
Fredman CS, Biermann KM, Patel V, Uppstrom EL, Auer AI. Transcranial Doppler ultrasonography during head-upright tilt-table testing. Ann Intern Med 1995 Dec 1;123(11):848–9
Fredman P see **Bellander BM**
Fredman P see **Blennow K**
Fredotovich N see **Bechara A**
Fredow G see **Cremer J**
Fredrick DS, Maddock JR, Graman PS. Hashing out a policy on conflicts of interest for a P&T committee. Am J Health Syst Pharm 1995 Dec 15;52(24):2791–2
Fredricks BJ see **Freeman JA**
Fredrickson A see **Kelley DE**
Fredrickson AG see **Hatzis C**
Fredrickson D see **Davis TC**
Fredrickson DD, Washington RL, Pham N, Jackson T, Wiltshire J, Jecha LD. Reading grade levels and health behaviors of parents at child clinics. Kans Med 1995 Fall; 96(3):127–9
Fredrickson JK, Gorby YA. Environmental processes mediated by iron-reducing bacteria. Curr Opin Biotechnol 1996 Jun;7(3):287–94 (48 ref.)
Fredrickson JK, Onstott TC. Microbes deep inside the earth. Sci Am 1996 Oct;275(4):68–73
Fredrickson JK see **Ogram A**
Fredrickson JM see **Esselman GH**
Fredrickson JM see **Park JY**
Fredrickson K see **Chumbley LS**
Fredrickson PA, Hurt RD, Lee GM, Wingender L, Croghan IT, Lauger G, Gomez-Dahl L, Offord KP. High dose transdermal nicotine therapy for heavy smokers: safety, tolerability and measurement of nicotine and cotinine levels. Psychopharmacology (Berl) 1995 Dec;122(3):215–22
Fredrickson T see **Yaswen L**
Fredrickson TA see **Aiyar N**
Fredricson I see **Holmström M**
Fredriksen C, Johannessen AC, Jonsson R. T-cell receptor V-gene usage in Sjögren's syndrome. Adv Exp Med Biol 1995;371B:1203–6
Fredrikson D see **Kopala LC**
Fredrikson GN see **Westberg J**
Fredrikson M, Annas P, Fischer H, Wik G. Gender and age differences in the prevalence of specific fears and phobias. Behav Res Ther 1996 Jan;34(1):33–9
Fredrikson M, Axelson O, Sun XF, Arbman G, Nilsson E, Nordenskjöld B, Sjödahl R, Söderkvist P. A pilot study on risk factors and p53 gene expression in colorectal cancer. Br J Cancer 1996 Jun;73(11):1428–30
Fredrikson M, Wik G, Fischer H, Andersson J. Affective and attentive neural networks in humans: a PET study of Pavlovian conditioning. Neuroreport 1995 Dec 29; 7(1):97–101
Fredrikson M see **Hardell L**
Fredrikson M see **Helgason AR**
Fredrikson M see **Lekander M**
Fredrikson M see **Näslund GK**
Fredrikson S, Hillert J, Link H, Söderström M, Isberg B. MS-vården intensifieras. Lakartidningen 1996 Mar 13; 93(11):1015–20 (47 ref.) (Swe)
Fredrikson S see **de Pedro-Cuesta J**
Fredrikson S see **Navikas V**
Fredrikson S see **Wang WZ**
Fredriksson A, Archer T. Synergistic interactions between COMT-/MAO-inhibitors and L-Dopa in MPTP-treated mice. J Neural Transm Gen Sect 1995;102(1):19–34
Fredriksson A, Dencker L, Archer T, Danielsson BR. Prenatal coexposure to metallic mercury vapour and methylmercury produce interactive behavioural changes in adult rats. Neurotoxicol Teratol 1996 Mar-Apr;18(2):129–34
Fredriksson A see **Johansson U**
Fredriksson A see **Törnblom M**
Fredriksson EW see **Schmitt EJ**
Fredriksson M see **Fall PA**
Fredriksson M see **Lagercrantz J**
Fredstrom S, Rogosheske J, Gupta P, Burns LJ. Extrapyramidal symptoms in a BMT recipient with hyperintense basal ganglia and elevated manganese. Bone Marrow Transplant 1995 Jun;15(6):989–92 (19 ref.)
Fredy D see **Devaux B**
Frédy D see **Meder JF**
Free A, Dorman CJ. Coupling of Escherichia coli hns mRNA levels to DNA synthesis by autoregulation: implications for growth phase control. Mol Microbiol 1995 Oct; 18(1):101–13
Free CA see **Patel DV**
Free K, Alechina I, Zahn-Waxler C. Affective language between depressed mothers and their children: the potential impact of psychotherapy. J Am Acad Child Adolesc Psychiatry 1996 Jun; 35(6):783–90
Free L see **Sahm DF**
Free MJ, Srisamang V, Vail J, Mercer D, Kotz R, Marlowe DE. Latex rubber condoms: predicting and extending shelf life. Contraception 1996 Apr;53(4):221–9
Free MM. The heart of the matters of the heart [editorial] Am J Cardiol 1996 Jul 15;78(2):217–8
Free PD see **Alm RA**
Free S see **Cendes F**
Free S see **Reutens DC**
Free S see **Sisodiya S**
Free SA, Delp SL. Trochanteric transfer in total hip replacement: effects on the moment arms and force-generating capacities of the hip abductors. J Orthop Res 1996 Mar;14(2):245–50
Free SL, Li LM, Fish DR, Shorvon SD, Stevens JM. Bilateral hippocampal volume loss in patients with a history of encephalitis or meningitis. Epilepsia 1996 Apr;37(4):400–5
Free SL see **Cook MJ**
Free SL see **Sisodiya SM**
Free SL see **Van Paesschen W**
Free TW see **Freeman JW**
Freebairn RC, Buckley TA, Twyford CJ, Oh TE. Accuracy of the tonometric function of recycled gastric tonometer catheters. Anaesth Intensive Care 1995 Oct;23(5):570–3
Freebairn RC, Lipman J. Continuous venovenous haemodiafiltration—an audit demonstrating control of electrolytes with haemodynamic stability in the critically ill. S Afr J Surg 1994 Jun;32(2):77–82
Freebairn RC, Young RJ, Gomersall CD, Wickham NW, Critchley JA. Successful treatment of carbimazole-induced agranulocytosis and severe sepsis with granulocyte macrophage colony stimulating factor. Anaesth Intensive Care 1995 Aug;23(4):510–2
Freebairn RC see **Conway F**
Freebairn RC see **Gomersall CD**
Freebairn RC see **Hon H**
Freebairn RC see **Joynt GM**
Freebairn RC see **Young RJ**
Freeborn DK, Hooker RS. Satisfaction of physician assistants and other nonphysician providers in a managed care setting. Public Health Rep 1995 Nov-Dec;110(6):714–9
Freeborn DK, Polen MR, Mullooly JP. Adolescent drug misuse treatment and use of medical care services. Int J Addict 1995 May;30(7):795–822
Freeborn DK see **Shye D**
Freeborough PA see **Fox NC**
Freeburn RW, Gale RE, Wagner HM, Linch DC. The beta subunit common to the GM-CSF, IL-3 and IL-5 receptors is highly polymorphic but pathogenic point mutations in patients with acute myeloid leukaemia (AML) are rare. Leukemia 1996 Jan;10(1):123–9
Freeby JA, Reinus WR, Wilson AJ. Quantitative analysis of the plain radiographic appearance of aneurysmal bone cysts. Invest Radiol 1995 Jul;30(7):433–9
Freed AN. Models and mechanisms of exercise-induced asthma. Eur Respir J 1995 Oct;8(10):1770–85 (183 ref.)
Freed B see **Rault R**
Freed B see **Rault RM**
Freed BM see **Conti DJ**
Freed BM see **Geiselhart L**
Freed BM see **Gruber SA**
Freed BM see **Hughes SE**
Freed BS see **Hamer RR**
Freed C, Revay R, Vaughan RA, Kriek E, Grant S, Uhl GR, Kuhar MJ. Dopamine transporter immunoreactivity in rat brain. J Comp Neurol 1995 Aug 21;359(2):340–9
Freed CR see **Clarkson ED**
Freed CR see **Zawada WM**
Freed D see **Fine MJ**
Freed D see **Lee M**
Freed DA see **Cannon MS**
Freed DB, Marshall RC, Nippold MA. Comparison of personalized cueing and provided cueing on the facilitation of verbal labeling by aphasic subjects. J Speech Hear Res 1995 Oct;38(5):1081–90
Freed DC see **Morkowski S**
Freed DC see **Shiver JW**
Freed DL. Little arrows [letter; comment] Lancet 1996 Jan 27;347(8996):267–8. Comment on: Lancet 1995 Dec 2;346(8988):1475.
Freed E, McCormick F, Ruggieri R. Proteins of the 14–3–3 family associate with Raf and contribute to its activation. Cold Spring Harb Symp Quant Biol 1994;59:187–93 (45 ref.)
Freed EO, Martin MA. The role of human immunodeficiency virus type 1 envelope glycoproteins in virus infection. J Biol Chem 1995 Oct 13;270(41):23883–6 (153 ref.)
Freed EO, Martin MA. Domains of the human immunodeficiency virus type 1 matrix and gp41 cytoplasmic tail required for envelope incorporation into virions. J Virol 1996 Jan;70(1):341–51
Freed EO see **Delahunty MD**
Freed EO see **Huang M**
Freed EO see **Willey RL**
Freed GL, Clark SJ, Cefalo RC, Sorenson JR. Breast-feeding education of obstetrics-gynecology residents and practitioners. Am J Obstet Gynecol 1995 Nov; 173(5):1607–13
Freed GL, Clark SJ, Konrad TR, Pathman DE. Variation in patient charges for vaccines and well-child care. Arch Pediatr Adolesc Med 1996 Apr;150(4):421–6
Freed GL, Freeman VA, Clark SJ, Konrad TR, Pathman DE. Pediatrician and family physician agreement with and adoption of universal hepatitis B immunization. J Fam Pract 1996 Jun;42(6):587–92
Freed GL see **Pathman DE**
Freed J see **Quintana H**
Freed JH see **Hofer MF**
Freed JJ see **Thrash-Bingham CA**
Freed JS see **Binderow SR**
Freed LA see **Feldman RA**
Freed M, Safian RD, O'Neill WW, Safian M, Jones D, Grines CL. Combination of lovastatin, enalapril, and colchicine does not prevent restenosis after percutaneous transluminal coronary angioplasty. Am J Cardiol 1995 Dec 1; 76(16):1185–8
Freed M see **Safian RD**
Freed MB see **Elkin RG**
Freed MD. Cardiovascular medicine [editorial] Curr Opin Pediatr 1995 Oct;7(5):569–71
Freed MD see **Laussen PC**
Freed PS see **Cannon MS**
Freed PS see **Kantrowitz A**
Freed S see **Craske MG**

Freed S see **Hellerstein LF**
Freed WJ see **Poltorak M**
Freedberg DI see **Ehrhardt DW**
Freedberg DI see **Wang YX**
Freedberg IM see **Milisavljevic V**
Freedberg IM see **Tomic-Canic M**
Freedberg IM see **Tomić-Canić M**
Freedberg KA, Hardy WD, Holzman RS, Tosteson AN, Craven DE. Validating literature-based models with direct clinical trial results: the cost-effectiveness of secondary prophylaxis for PCP in AIDS patients. Med Decis Making 1996 Jan-Mar;16(1):29-35
Freedberg KA see **Kaplan JE**
Freedberg RS, Goodkin GM, Perez JL, Tunick PA, Kronzon I. Valve strands are strongly associated with systemic embolization: a transesophageal echocardiographic study. J Am Coll Cardiol 1995 Dec;26(7):1709-12
Freedberg RS see **Katz ES**
Freedberg RS see **Kronzon I**
Freedberg RS see **Leibowitz G**
Freedholm D see **de Groen PC**
Freedholm D see **Grasing K**
Freedland KE, Carney RM, Krone RJ, Case NB, Case RB. Psychological determinants of anginal pain perception during exercise testing of stable patients after recovery from acute myocardial infarction or unstable angina pectoris. Am J Cardiol 1996 Jan 1;77(1):1-4
Freedland KE see **Hance M**
Freedland KE see **Lustman PJ**
Freedland KE see **Rich MW**
Freedland M, Karmiol S, Rodriguez J, Normolle D, Smith D Jr, Garner W. Fibroblast responses to cytokines are maintained during aging. Ann Plast Surg 1995 Sep; 35(3):290-6
Freedlander E see **Dawson RA**
Freedlander E see **Ghosh MM**
Freedlander E see **Marshall L**
Freedma A see **Finlay I**
Freedman A, Hahn G, Love N. Follow-up after therapy for prostate cancer. Treating the problems and caring for the man. Postgrad Med 1996 Sep;100(3):125-9, 133-4, 136 (18 ref.)
Freedman A see **Scadding GK**
Freedman A see **Vates TS**
Freedman AL, Bukowski TP, Smith CA, Evans MI, Johnson MP, Gonzalez R. Fetal therapy for obstructive uropathy: specific outcomes diagnosis. J Urol 1996 Aug;156(2 Pt 2):720-3; discussion 723-4
Freedman AL, Vates TS, Stewart T, Padiyar N, Perlmutter AD, Smith CA. Renal cell carcinoma in children: the Detroit experience. J Urol 1996 May;155(5):1708-10
Freedman AL see **Mellado JR**
Freedman AM. The biopsychosocial paradigm and the future of psychiatry. Compr Psychiatry 1995 Nov-Dec; 36(6):397-406 (44 ref.)
Freedman AM see **Sanyal AJ**
Freedman AN, Michalek AM, Marshall JR, Mettlin CJ, Petrelli NJ, Black JD, Zhang ZF, Satchidanand S, Asirwatham JE. Familial and nutritional risk factors for p53 overexpression in colorectal cancer.
Cancer Epidemiol Biomarkers Prev 1996 Apr;5(4):285-91
Freedman AN, Michalek AM, Marshall JR, Mettlin CJ, Petrelli NJ, Zhang ZF, Black JD, Satchidanand S, Asirwatham JE. The relationship between smoking exposure and p53 overexpression in colorectal cancer. Br J Cancer 1996 Apr;73(8):902-8
Freedman AN, Sigman HH. Incarcerated paraumbilical incisional hernia and abscess--complications of a spilled gallstone. J Laparoendosc Surg 1995 Jun;5(3):189-91
Freedman AN see **Michalek AM**
Freedman AR, Zhu H, Levine JD, Kalams S, Scadden DT. Generation of human T lymphocytes from bone marrow CD34+ cells in vitro. Nat Med 1996 Jan;2(1):46-51
Freedman AS. Cell surface antigens in leukemias and lymphomas. Cancer Invest 1996;14(3):252-76 (354 ref.)
Freedman AS, Wang D, Phifer JS, Manie SN. Role of follicular dendritic cells in the regulation of B cell proliferation. Curr Top Microbiol Immunol 1995;201:83-92 (45 ref.)
Freedman AS see **Huang MJ**
Freedman AS see **Manie SN**
Freedman B see **Weijer C**
Freedman BD see **Adda S**
Freedman BI see **Rothschild CB**
Freedman D see **Almekinders LC**
Freedman D see **Zhao J**
Freedman DB see **Barth JH**
Freedman DL see **Freedman ML**
Freedman DO, Horu TD, Maia e Silva CM, Braga C, Maciel A. Predominant CD8+ infiltrate in limb biopsies of individuals with filarial lymphedema and elephantiasis. Am J Trop Med Hyg 1995 Dec;53(6):633-8
Freedman DO, Parker-Cook S, Maia e Silva MC, Braga C, Maciel A. Very late antigen-4/vascular cell adhesion molecule-1 (VLA-4/VCAM-1) pathway is involved in the transendothelial migration of lymphocytes in bancroftian filariasis. J Immunol 1996 Apr 15;156(8):2901-8
Freedman DO see **de Almeida AB**
Freedman DO see **Ptier DA**
Freedman DS. The importance of body fat distribution in early life. Am J Med Sci 1995 Dec;310 Suppl 1:S72-6 (47 ref.)
Freedman DS, Joesoef MR, Barboriak JJ, Stallone DD, Byers T. Correlates of leukocyte counts in men.
Ann Epidemiol 1996 Jan;6(1):74-82
Freedman DS see **Ford ES**
Freedman DS see **Scanlon KS**
Freedman EL see **Shapiro MS**
Freedman GC. Estrogen replacement therapy [letter; comment] Mayo Clin Proc 1996 Feb;71(2):212-3. Comment on: Mayo Clin Proc 1995 Aug;70(8):800-5.
Freedman GM, Coia LR. Adjuvant and neoadjuvant treatment of rectal cancer. Semin Oncol 1995 Dec; 22(6):611-24 (91 ref.)
Freedman GM, Hanlon AL, Lee WR, Hanks GE. Young patients with prostate cancer have an outcome justifying their treatment with external beam radiation [see comments] Int J Radiat Oncol Biol Phys 1996 May 1; 35(2):243-50. Comment in: Int J Radiat Oncol Biol Phys 1996 May 1;35(2):407-9.
Freedman J. Causes of uveitis in the general practice of ophthalmology [letter; comment] Am J Ophthalmol 1996 Jun;121(6):732-3. Comment on: Am J Ophthalmol 1996 Jan;121(1):35-46.
Freedman J see **Chiavetta JA**
Freedman J see **Liu L**
Freedman J see **Semple JW**
Freedman JA, Cook CA, Robison T, Kinney ED. Collaborative QI in community-based long term care.
Jt Comm J Qual Improv 1995 Dec;21(12):701-10
Freedman JA see **Cook CA**
Freedman JA see **Miller ME**
Freedman JA see **Smith DM**
Freedman JB, O'Dowd MA, McKegney FP, Kaplan IJ, Bernstein G, Biderman DJ, Gomez MF. Managing diazepam abuse in an AIDS-related psychiatric clinic with a high percentage of substance abusers. Psychosomatics 1996 Jan-Feb;37(1):43-7
Freedman JD, Beck A, Robertson B, Calonge BN, Gade G. Using a mailed survey to predict hospital admission among patients older than 80. J Am Geriatr Soc 1996 Jun; 44(6):689-92
Freedman JE, Loscalzo J, Benoit SE, Valeri CR, Barnard MR, Michelson AD. Decreased platelet inhibition by nitric oxide in two brothers with a history of arterial thrombosis. J Clin Invest 1996 Feb 15;97(4):979-87
Freedman JE see **Greif GJ**
Freedman JE see **Loscalzo J**
Freedman L. Bayesian statistical methods [editorial; comment] BMJ 1996 Sep 7;313(7057):569-70. Comment on: BMJ 1996 Sep 7;313(7057):603-7.
Freedman L see **Cohen-Mansfield J**
Freedman L see **Hudzik TJ**
Freedman LD see **Cook CA**
Freedman LJ see **Graham EM**
Freedman LP see **Alroy I**
Freedman LP see **Cheskis B**
Freedman LP see **Kim RH**
Freedman LP see **Lemon BD**
Freedman LP see **Liu M**
Freedman LP see **Sodek J**
Freedman LS, Simon R, Foulkes MA, Friedman L, Geller NL, Gordon DJ, Mowery R. Inclusion of women and minorities in clinical trials and the NIH Revitalization Act of 1993--the perspective of NIH clinical trialists.
Control Clin Trials 1995 Oct;16(5):277-85; discussion 286-9, 293-309
Freedman LS see **Caplan LS**
Freedman LS see **Carroll RJ**
Freedman LS see **Schatzkin A**
Freedman LS see **Tolley DA**
Freedman M see **Combadière B**
Freedman M see **Golan H**
Freedman M see **Kalra R**
Freedman M see **Lenardo MJ**
Freedman M see **Meydan N**
Freedman M see **Tsuda T**
Freedman MH see **Bollag G**
Freedman MH see **Nemunaitis J**
Freedman MH see **Rackoff WR**
Freedman ML, Freedman DL. Should Alzheimer's disease patients be allowed to drive? A medical, legal, and ethical dilemma [editorial; comment] J Am Geriatr Soc 1996 Jul; 44(7):876-7. Comment on: J Am Geriatr Soc 1996 Jul;44(7):815-7.
Freedman ML see **Tetradis S**
Freedman MT see **Lin JS**
Freedman MV see **Lu FW**
Freedman NJ, Lefkowitz RJ. Desensitization of G protein-coupled receptors. Recent Prog Horm Res 1996; 51:319-51; discussion 352-3 (109 ref.)
Freedman NJ see **Oppermann M**
Freedman NM, Bacharach SL, Carson RE, Price JC, Dilsizian V. Effect of smoothing during transmission processing on quantitative cardiac PET scans. J Nucl Med 1996 Apr; 37(4):690-4
Freedman NM see **Buvat I**
Freedman R, Hall M, Adler LE, Leonard S. Evidence in postmortem brain tissue for decreased numbers of hippocampal nicotinic receptors in schizophrenia.
Biol Psychiatry 1995 Jul 1;38(1):22-33
Freedman R see **Fang N**
Freedman R see **Freeman K**
Freedman R see **Griffith J**
Freedman R see **Griffith JM**
Freedman R see **Miller CL**
Freedman R see **Myles-Worsley M**
Freedman R see **Ross RG**
Freedman R see **Shiau J**
Freedman RA see **Anderson KP**
Freedman RA see **Cataldo R**
Freedman RA see **Reiffel JA**
Freedman RB see **Cross SJ**
Freedman RB see **Grimwade B**
Freedman RB see **James DC**
Freedman RB see **Klappa P**
Freedman RB see **McClelland DA**
Freedman RB see **Ruddock LW**
Freedman RR, Mayes MD. Familial aggregation of primary Raynaud's disease. Arthritis Rheum 1996 Jul;39(7):1189-91
Freedman RR, Woodward S. Core body temperature during menopausal hot flushes. Fertil Steril 1996 Jun;65(6):1141-44
Freedman RS see **Kudelka AP**
Freedman RS see **Marley MS**
Freedman RS see **Nash MA**
Freedman RS see **Quadri SM**
Freedman RS see **Sromovsky LA**
Freedman RS see **Tresukosol D**
Freedman S see **Fox JE**
Freedman S see **Tenner S**
Freedman SB see **Adams MR**
Freedman SB see **Juergens CP**
Freedman SB see **Kulagowski JJ**
Freedman SB see **Nakagomi A**
Freedman SB see **Rowley M**
Freedman SB see **Smith AJ**
Freedman SB see **Wong CK**
Freedman SF see **Capowski JJ**
Freedman SJ. Immune rainbow trout serum has an anti-proliferation effect on isolated mouse T-cells: possible autoimmune downregulatory implications.
Comp Biochem Physicl A Physiol 1996 Feb;113(2):181-4
Freedman SJ, Blostein MD, Baleja JD, Jacobs M, Furie BC, Furie B. Identification of the phospholipid binding site in the vitamin K-dependent blood coagulation protein factor IX. J Biol Chem 1996 Jul 5;271(27):16227-36
Freedman SJ, Furie BC, Furie B, Baleja JD. Structure of the calcium ion-bound gamma-carboxyglutamic acid-rich domain of factor IX. Biochemistry 1995 Sep 26; 34(38):12126-37
Freedman SN see **Fortson MR**
Freedman TB, Ragunathan N, Alexander S. Vibrational circular dichroism in ephedra molecules. Experimental measurement and ab initio calculation. Faraday Discuss 1994;(99):131-49; discussion 199-215
Freedman TB see **Nafie LA**
Freedman VA. Family structure and the risk of nursing home admission. J Gerontol B Psychol Sci Soc Sci 1996 Mar; 51(2):S61-9
Freedman VA, Wolf DA. A case study on the use of multiple imputation. Demography 1995 Aug;32(3):459-70
Freedman VH see **Klausner JD**
Freedman Z see **Spital A**
Freedman ZR see **Williams GC**
Freedom RM see **Beghetti M**
Freedom RM see **Dodo H**
Freedom RM see **Hatai Y**
Freedom RM see **Hsu HS**
Freedom RM see **Justo RN**
Freedom RM see **Magee A**
Freedom RM see **Ralph-Edwards AC**
Freedom RM see **Tabatabaei H**
Freedom RM see **Van Arsdell GS**
Freedson PS see **Matthews CE**
Freedson PS see **Melanson EL**
Freedson PS see **Melanson EL Jr**
Freedy J see **Kroon DJ**
Freedy JR see **Garrison CZ**
Freedy JR see **Hanson RF**
Freegard J see **Palmer KT**
Freel RW see **Hatch M**
Freel RW see **Vaziri ND**
Freeland A see **Johnston M**
Freeland AE see **Benoist LA**
Freeland AE see **Geissler WB**
Freeland AE see **Ouellette EA**
Freeland AE see **Terral TG**
Freeland AP see **Mckiernan DC**
Freeland C see **Horrow JC**
Freeland J see **Rotellar C**
Freeland TM, Guyer RB, Ling AZ, Deering RA. Apurinic/apyrimidinic (AP) endonuclease from Dictyostelium discoideum: cloning, nucleotide sequence and induction by sublethal levels of DNA damaging agents. Nucleic Acids Res 1996 May 15;24(10):1950-3
Freeling M see **Fowler JE**
Freeling M see **Scanlon MJ**
Freeling M see **Schneeberger RG**
Freeling P. The Sir David Bruce Lecture, 1994. A matter of principles. J R Army Med Corps 1995 Jun;141(2):61-9
Freeling P see **Raftery JP**
Freeling P see **Tylee A**
Freels S see **Blesch KS**
Freels S see **Harris Y**
Freels S see **Semla TP**
Freels SA see **Benedetti E**

Freeman A. Forum article on nonhuman animal research elicits considerable dialogue [letter]
J Am Vet Med Assoc 1996 Aug 1;209(3):546–7
Freeman A see **Adkin DA**
Freeman A see **Gertz BJ**
Freeman A see **Hay RT**
Freeman A see **Ossi M**
Freeman AE see **Boettcher PJ**
Freeman AE see **Detilleux JC**
Freeman AG. More general physicians or specialists? [letter; comment] J R Coll Physicians Lond 1995 Jul–Aug; 29(4):370. Comment on: J R Coll Physicians Lond 1995 Jan–Feb;29(1):73.
Freeman AG. In which direction The Lancet? [letter; comment] Lancet 1996 Feb 24;347(9000):545. Comment on: Lancet 1996 Jan 6;347(8993):6.
Freeman AM see **Goldhagen M**
Freeman AM 3rd, Westphal JR, Davis LL, Libb JW. The future of organ transplant psychiatry. Psychosomatics 1995 Sep–Oct;36(5):429–37 (68 ref.)
Freeman AR see **Gill V**
Freeman AS see **Hamilton ME**
Freeman AS see **Parikh HN**
Freeman AS see **Pitts DK**
Freeman AW, Nguyen VA, Jolly N. Components of visual acuity loss in strabismus. Vision Res 1996 Mar;36(5):765–74
Freeman BA, White CR, Gutierrez H, Paler-Martinez A, Tarpey MM, Rubbo H. Oxygen radical–nitric oxide reactions in vascular diseases. Adv Pharmacol 1995; 34:45–69 (81 ref.)
Freeman BA see **Poss WB**
Freeman BA see **Rajagopalan S**
Freeman BA see **Rubbo H**
Freeman BA see **Tanswell AK**
Freeman BA see **White CR**
Freeman BC, Morimoto RI. The human cytosolic molecular chaperones hsp90, hsp70 (hsc70) and hdj-1 have distinct roles in recognition of a non-native protein and protein refolding. EMBO J 1996 Jun 17;15(12):2969–79
Freeman BJ, Leslie IJ. A complication of monitoring in diabetes. Br J Hosp Med 1995 Nov 1–14;54(9):470
Freeman C see **Blair C**
Freeman C see **Geddes JR**
Freeman C see **Scott HS**
Freeman CD see **Belliveau PP**
Freeman CJ see **Todd CJ**
Freeman CM see **Vernberg EM**
Freeman CP see **Patience DA**
Freeman CR, Bourgouin PM, Sanford RA, Cohen ME, Friedman HS, Kun LE. Long term survivors of childhood brain stem gliomas treated with hyperfractionated radiotherapy. Clinical characteristics and treatment related toxicities. The Pediatric Oncology Group. Cancer 1996 Feb 1;77(3):555–62
Freeman CY see **Helfand RF**
Freeman D see **Boone KB**
Freeman D see **Egger G**
Freeman DA see **Choi YS**
Freeman DE. Comments on loop colostomy in horses [letter; comment] J Am Vet Med Assoc 1996 Feb 1;208(3):336–7 . Comment on: J Am Vet Med Assoc 1995 Nov 1;207(9):1201–5.
Freeman DE see **Laws EG**
Freeman DH see **Robles RR**
Freeman DJ, Packard CJ. Smoking and plasma lipoprotein metabolism [editorial] Clin Sci (Colch) 1995 Oct; 89(4):333–42 (94 ref.)
Freeman DJ see **Sun AH**
Freeman DM see **Coutts SJ**
Freeman DM see **Shah DM**
Freeman DV see **Hölzenbein TJ**
Freeman DV see **Misare BD**
Freeman EJ, Chisolm GM, Ferrario CM, Tallant EA. Angiotensin-(1–7) inhibits vascular smooth muscle cell growth. Hypertension 1996 Jul;28(1):104–8
Freeman EJ, Ferrario CM, Tallant EA. Angiotensins differentially activate phospholipase D in vascular smooth muscle cells from spontaneously hypertensive and Wistar–Kyoto rats. Am J Hypertens 1995 Nov; 8(11):1105–11
Freeman EW, Rickels K, Sondheimer SJ. Fluvoxamine for premenstrual dysphoric disorder: a pilot study.
J Clin Psychiatry 1996;57 Suppl 8:56–9; discussion 60
Freeman EW, Rickels K, Sondheimer SJ, Wittmaack FM. Sertraline versus desipramine in the treatment of premenstrual syndrome: an open-label trial.
J Clin Psychiatry 1996 Jan;57(1):7–11
Freeman EW, Schweizer E, Rickels K. Personality factors in women with premenstrual syndrome.
Psychosom Med 1995 Sep–Oct;57(5):453–9
Freeman EW see **Barnhart KT**
Freeman G. Regional specification during embryogenesis in the inarticulate brachiopod Glottidia. Dev Biol 1995 Nov; 172(1):15–36
Freeman G see **Lenschow DJ**
Freeman G see **Matulonis U**
Freeman GA, Shaver SR, Rideout JL, Short SA. 2-amino-9-(3-azido-2,3-dideoxy-beta-D-erythro-pentofuranosyl)-6-substituted-9H-purines: synthesis and anti-HIV activity. Bioorg Med Chem 1995 Apr;3(4):447–58
Freeman GA see **Van Draanen NA**
Freeman GE see **Trayner ID**
Freeman GJ see **Borriello F**
Freeman GJ see **Boussiotis VA**
Freeman GJ see **Cardoso AA**
Freeman GJ see **Gribben JG**
Freeman GJ see **Ueda Y**
Freeman GJ see **Zhao J**
Freeman GK, Richards SC. Personal continuity and the care of patients with epilepsy in general practice [see comments] Br J Gen Pract 1994 Sep;44(386):395–9. Comment in: Br J Gen Pract 1994 Sep;44(386):386–7.
Freeman GK see **Karper LP**
Freeman GL see **Chandrasekar B**
Freeman GL see **Escalante A**
Freeman GL see **Murray DR**
Freeman GL see **Prabhu SD**
Freeman GL Jr, Tominaga A, Takatsu K, Secor WE, Colley DG. Elevated innate peripheral blood eosinophilia fails to augment irradiated cercarial vaccine-induced resistance to Schistosoma mansoni in IL-5 transgenic mice.
J Parasitol 1995 Dec;81(6):1010–1
Freeman GL Jr see **Call JL**
Freeman H. Psychological treatment for depression [letter] Br J Psychiatry 1996 Jan;168(1):127–8
Freeman HJ see **Moghadasian MH**
Freeman HJ see **Yoshida EM**
Freeman HL. The general hospital and mental health care: a British perspective. Milbank Q 1995;73(4):653–76
Freeman HM see **Diddie KR**
(Freeman J), Nunn JF, Freeman J. Problems of oxygenation and oxygen transport during haemorrhage. 1964 [classical article] Anaesthesia 1995 Sep;50(9):795–800; discussion 794
Freeman J, DeLeon SY, Miles RH, Downey FX, Hofstra J, Quinones JA, Fisher EA, Pifarre R. Acute pulmonary hypertension complicating the arterial switch procedure. Pediatr Cardiol 1995 Nov–Dec;16(6):297–300
Freeman J, Persinger MA. Repeated verbal interruptions during exposure to complex transcerebral magnetic fields elicit irritability: implications for opiate effects.
Percept Mot Skills 1996 Apr;82(2):639–42
Freeman J see **Duncan JB**
Freeman J see **Johnson DW**
Freeman J see **Nunn JF**
Freeman J see **Petrovich Z**
Freeman J see **Rival R**
Freeman J see **Shaw P**
Freeman J see **Shirkhoda A**
Freeman JA, Esrig D, Stein JP, Simoneau AR, Skinner EC, Chen SC, Groshen S, Lieskovsky G, Boyd SD, Skinner DG. Radical cystectomy for high risk patients with superficial bladder cancer in the era of orthotopic urinary reconstruction. Cancer 1995 Sep 1;76(5):833–9
Freeman JA, Fredricks BJ, Best CJ. Evaluation of a new method for determining tracheal tube length in children. Anaesthesia 1995 Dec;50(12):1050–2
Freeman JA, Saad D. Learning and generalization in radial basis function networks. Neural Comput 1995 Sep; 7(5):1000–20
Freeman JA see **De Wolf AM**
Freeman JA see **Elmajian DA**
Freeman JA see **Esrig D**
Freeman JA see **Ginsberg DA**
Freeman JA see **Stein JP**
Freeman JD see **Baban S**
Freeman JD see **Kelleher CA**
Freeman JD see **Mager DL**
Freeman JE, Maskeroni AJ, Lorton L. Frequency of Bolton tooth-size discrepancies among orthodontic patients.
Am J Orthod Dentofacial Orthop 1996 Jul;110(1):24–7
Freeman JE see **Nikas DJ**
Freeman JG see **Tan CC**
Freeman JH Jr, Barone S Jr, Stanton ME. Disruption of cerebellar maturation by an antimitotic agent impairs the ontogeny of eyeblink conditioning in rats. J Neurosci 1995 Nov;15(11):7301–14
Freeman JH Jr, Carter CS, Stanton ME. Early cerebellar lesions impair eyeblink conditioning in developing rats: differential effects of unilateral lesions on postnatal day 10 or 20. Behav Neurosci 1995 Oct;109(5):893–902
Freeman JH Jr, Cuppernell C, Flannery K, Gabriel M. Context-specific multi-site cingulate cortical, limbic thalamic, and hippocampal neuronal activity during concurrent discriminative approach and avoidance training in rabbits. J Neurosci 1996 Feb 15;16(4):1538–49
Freeman JH Jr see **Andrews SJ**
Freeman JI. Freeman: a frank response to issues of the day [interview by Susan C. Kahler] J Am Vet Med Assoc 1996 May 15;208(10):1606–8
Freeman JJ. Regulatory mechanisms of choline production. Life Sci 1996;58(22):1921–7 (40 ref.)
Freeman JJ see **Miller MJ**
Freeman JK see **Frischman WJ**
Freeman JL, Abo A, Lambeth JD. Rac "insert region" is a novel effector region that is implicated in the activation of NADPH oxidase, but not PAK65. J Biol Chem 1996 Aug 16;271(33):19794–801
Freeman JL, Gershon A, Liavaag PG, Walfish PG. Papillary thyroid carcinoma metastasizing to the sphenoid-ethmoid sinuses and skull base. Thyroid 1996 Feb;6(1):59–61
Freeman JL see **Freeman SM**
Freeman JL see **Hosal BM**
Freeman JL see **Hosal SA**
Freeman JL see **Macdonald MR**
Freeman JL see **Sargent JD**
Freeman JL see **Sugg SL**
Freeman JL see **van den Brekel MW**
Freeman JM, Vining EP. Febrile seizures: a decision-making analysis. Am Fam Physician 1995 Oct;52(5):1401–6, 1409–10 (17 ref.)
Freeman JM see **Carson BS**
Freeman JP see **Bezalel L**
Freeman JP see **Chang HC**
Freeman JP see **Raza H**
Freeman JP see **Samokyszyn VM**
Freeman JP see **Zhang D**
Freeman JS. Arguing along the slippery slope of human embryo research. J Med Philos 1996 Feb;21(1):61–81
Freeman JS see **O'Boyle DJ**
Freeman JV, Power C, Rodgers B. Weight-for-height indices of adiposity: relationships with height in childhood and early adult life. Int J Epidemiol 1995 Oct;24(5):970–6
Freeman JW. Illness and the psyche [editorial]
S D J Med 1995 Aug;48(8):236–7
Freeman JW. On chance and compromise [editorial]
S D J Med 1995 Oct;48(10):341
Freeman JW. On metaphor [editorial] S D J Med 1996 Jun; 49(6):183–4
Freeman JW, Free TW, Bunger PC. Traumatic abducens nerve paresis in a child. J Neuroimaging 1995 Oct; 5(4):246–7
Freeman JW, Mattingly CA, Strodel WE. Increased tumorigenicity in the human pancreatic cell line MIA PaCa-2 is associated with an aberrant regulation of an IGF-1 autocrine loop and lack of expression of the TGF-beta type RII receptor. J Cell Physiol 1995 Oct; 165(1):155–63
Freeman JW see **Bhatara VS**
Freeman JW see **Russell SH**
Freeman JW see **Wilson A**
Freeman K, Farrow S, Schmaier A, Freedman R, Schork T, Lockette W. Genetic polymorphism of the alpha 2-adrenergic receptor is associated with increased platelet aggregation, baroreceptor sensitivity, and salt excretion in normotensive humans. Am J Hypertens 1995 Sep; 8(9):863–9
Freeman K, Gwadz M, Shore D. Molecular and genetic analysis of the toxic effect of RAP1 overexpression in yeast. Genetics 1995 Dec;141(4):1253–62
Freeman K, Livi GP. Missense mutations at the FKBP12-rapamycin-binding site of TOR1. Gene 1996 Jun 12;172(1):143–7
Freeman K see **O'Boyle KP**
Freeman K see **Schumacher JE**
Freeman K see **Wotton D**
Freeman L, Mazur LJ. Verapamil therapy for persistent antral spasms in a child. South Med J 1996 May; 89(5):529–30
Freeman L see **Jackson TL**
Freeman LC see **Davies MP**
Freeman LM. The low probability V/Q lung scan: can its credibility be enhanced? [editorial; comment]
J Nucl Med 1996 Apr;37(4):582–4. Comment on: J Nucl Med 1996 Apr;37(4):577–81.
Freeman LM, Blaufox MD. Radiochemistry and radiopharmacy [editorial] Semin Nucl Med 1996 Apr; 26(2):75–6
Freeman LM, Breedlove SM. Motoneurons innervating guinea pig perineal muscles are sexually dimorphic in size but not number. Brain Res 1995 Aug 28;690(1):1–7
Freeman LM, Kehayias JJ, Roubenoff R. Use of dual-energy x-ray absorptiometry (DEXA) to measure lean body mass, body fat, and bone mineral content (BMC) in dogs and cats [letter] J Vet Intern Med 1996 Mar–Apr;10(2):99–100
Freeman LM see **Kikut J**
Freeman M see **Christie RH**
Freeman M see **Golembo M**
Freeman M see **Lote CJ**
Freeman M see **Ombrellaro MP**
Freeman MA. Acetabular wear [letter; comment]
J Arthroplasty 1996 Jan;11(1):122. Comment on: J Arthroplasty 1994 Apr;9(2):119–25.
Freeman MA. Which primary total hip replacement? [letter; comment] J Bone Joint Surg Br 1996 May;78(3):509–10. Comment on: J Bone Joint Surg Br 1995 Jul;77(4):520–7.
Freeman MA see **Kadoya Y**
Freeman MA see **Li E**
Freeman MA see **Moilanen T**
Freeman MA see **Stocks GW**
Freeman MA see **Taylor M**
Freeman MA see **Taylor ME**
Freeman MB see **Bierman PJ**
Freeman MB see **Ombrellaro MP**
Freeman MB see **Weatherford DA**
Freeman MD, Croft AC. Late whiplash syndrome [letter; comment] Lancet 1996 Jul 13;348(9020):125; discussion 125–6. Comment on: Lancet 1996 May 4;347(9010):1207–11.
Freeman MD see **Price SB**
Freeman ME see **Stathakis DG**
Freeman ML, Nelson DB, Sherman S, Haber GB, Herman ME, Dorsher PJ, Moore JP, Fennerty MB, Ryan ME, Shaw MJ, Lande JD, Pheley AM. Complications of endoscopic biliary sphincterotomy [see comments] N Engl J Med 1996 Sep 26;335(13):909–18. Comment in: N Engl J Med 1996 Sep 26;335(13):961–3.

Freeman ML see **Brandhagen DJ**
Freeman ML see **Mallery S**
Freeman MR see **Poppas DP**
Freeman MR see **Seifer DB**
Freeman MS see **Spencer AJ**
Freeman N see **Domingo GJ**
Freeman N see **McBride JD**
Freeman N see **Pellizzari E**
Freeman NH see **Gardner FV**
Freeman NL, Lila T, Mintzer KA, Chen Z, Pahk AJ, Ren R, Drubin DG, Field J. A conserved proline-rich region of the Saccharomyces cerevisiae cyclase-associated protein binds SH3 domains and modulates cytoskeletal localization. Mol Cell Biol 1996 Feb;16(2):548–56
Freeman NV see **Rajab A**
Freeman P see **Sturman G**
Freeman PR. A new therapeutic monoclonal antibody. J Am Pharm Assoc (Wash) 1996 Feb;NS36(2):90–1
Freeman R. Prevention and government: health policy making in the United Kingdom and Germany. J Health Polit Policy Law 1995 Fall;20(3):745–65
Freeman R. Prevention of prosthetic valve endocarditis. J Hosp Infect 1995 Jun;30 Suppl:44–53
Freeman R, Schachter SC. Autonomic epilepsy. Semin Neurol 1995 Jun;15(2):158–66 (134 ref.)
Freeman R, Sisson PR, Heatherington CS. Pyrolysis mass spectrometry. Methods Mol Biol 1995;46:97–105
Freeman R, Sisson PR, Ward AC. Resolution of batch variations in pyrolysis mass spectrometry of bacteria by the use of artificial neural network analysis. Antonie Van Leeuwenhoek 1995 Oct;68(3):253–60
Freeman R, Weiss ST, Roberts M, Zbikowski SM, Sparrow D. The relationship between heart rate variability and measures of body habitus. Clin Auton Res 1995 Oct; 5(5):261–6
Freeman R see **Falagas ME**
Freeman R see **Gibson BJ**
Freeman R see **Kearns AM**
Freeman R see **Krause A**
Freeman R see **Magee J**
Freeman R see **Mukherjee T**
Freeman RB, Tran S, Lee YM, Rohrer RJ, Kaplan MM. Serum hepatitis C RNA titers after liver transplantation are not correlated with immunosuppression or hepatitis. Transplantation 1996 Feb 27;61(4):542–6
Freeman RB see **Decker LL**
Freeman RB see **Johnson MW**
Freeman RB see **Washburn WK**
Freeman RB Jr see **Appignani BA**
Freeman RC, French JF. What is the addicts' grapevine when there's 'bad dope'? An investigation in New Jersey. Public Health Rep 1995 Sep–Oct;110(5):621–4
Freeman RC, Rodriguez GM, French JF. Compliance with AZT treatment regimen of HIV-seropositive injection drug users: a neglected issue. AIDS Educ Prev 1996 Feb; 8(1):58–71
Freeman RC, Rodriguez GM, French JF. Seroprevalence and risk factors associated with HTLV-I/II infection in injection drug users in northern New Jersey. J Addict Dis 1995;14(3):51–66
Freeman RD see **DeAngelis GC**
Freeman RD see **Ghose GM**
Freeman RF see **Tipping J**
Freeman RH see **Fan X**
Freeman RH see **Hamra FK**
Freeman RH see **Weber KT**
Freeman RK see **Daily PO**
Freeman RK see **Merrill PA**
Freeman RM see **Bennett AM**
Freeman RW see **Williams CA**
Freeman S. Chromate allergy from 'antifreeze-antiboil'. Australas J Dermatol 1995 Aug;36(3):168
Freeman S. Corticosteroid allergy. Contact Dermatitis 1995 Oct;33(4):240–2
Freeman S. Occupational skin disease. Curr Probl Dermatol 1995;22:80–5
Freeman S, Goitein K, Attias J, Furst M, Sohmer H. Effect of hypoxemia and ethacrynic acid on ABR and distortion product emission thresholds. J Neurol Sci 1995 Jul; 131(1):21–9
Freeman S, Lee MS, Gudmundsen K. Adverse contact reactions to sculptured acrylic nails: 4 case reports and a literature review. Contact Dermatitis 1995 Dec; 33(6):381–5 (48 ref.)
Freeman S, Li PC, O'Donnell M. Retrospective dynamic transmit focusing. Ultrason Imaging 1995 Jul;17(3):173–96
Freeman S see **Bassett IB**
Freeman S see **Brown GR**
Freeman S see **Crocker PR**
Freeman S see **Hassold T**
Freeman S see **Kasari C**
Freeman S see **Leow YH**
Freeman S see **McTaggart F**
Freeman S see **Pang BK**
Freeman S see **Sohmer H**
Freeman S see **Spiers ID**
Freeman S see **Ward WH**
Freeman SA see **Crosier PS**
Freeman SB. Common genitourinary infections. J Obstet Gynecol Neonatal Nurs 1995 Oct;24(8):735–42 (26 ref.)
Freeman SB see **Yoon PW**
Freeman SG see **Karle JM**
Freeman SJ see **Davies WJ**
Freeman SK see **Weinberg RA**
Freeman SL see **Hayes MP**
Freeman SL see **Kellermann SA**
Freeman SM, McCune C, Robinson W, Abboud CN, Abraham GN, Angel C, Marrogi A. The treatment of ovarian cancer with a gene modified cancer vaccine: a phase I study. Hum Gene Ther 1995 Jul;6(7):927–39
Freeman SM, Whartenby KA, Freeman JL, Abboud CN, Marrogi AJ. In situ use of suicide genes for cancer therapy. Semin Oncol 1996 Feb;23(1):31–45 (120 ref.)
Freeman SM see **Ramesh R**
Freeman SM see **Whartenby KA**
(Freeman T), Myers C. Cowboy docs. The wild west spirit lives on. Tex Med 1996 Jul;92(7):38–43
Freeman T see **Bastacky J**
Freeman T see **Nagele R**
Freeman TB, Sanberg PR, Isacson O. Development of the human striatum: implications for fetal striatal transplantation in the treatment of Huntington's disease. Cell Transplant 1995 Nov–Dec;4(6):539–45 (61 ref.)
Freeman TB see **Borlongan CV**
Freeman TC. Parallel patterns of cell-specific gene expression during enterocyte differentiation and maturation in the small intestine of the rabbit. Differentiation 1995 Oct; 59(3):179–92
Freeman TC, Bentsen BS, Thwaites DT, Simmons NL. H+/di-tripeptide transporter (PepT1) expression in the rabbit intestine. Pflugers Arch 1995 Jul;430(3):394–400
Freeman TC, Harris MG, Meese TS. On the relationship between deformation and perceived surface slant. Vision Res 1996 Jan;36(2):317–22
Freeman TC see **Dixon AK**
Freeman TC see **Meese TS**
Freeman TC see **Roberts RG**
Freeman TC see **Sengpiel F**
Freeman TM see **Shearer WT**
Freeman TR see **Turner LA**
Freeman TW, Keesee N, Thornton C, Gillette G, Young K. Dissociative symptoms in posttraumatic stress disorder subjects with a history of suicide attempts. J Nerv Ment Dis 1995 Oct;183(10):664–6
Freeman V, Fraser H, Forrester T, Wilks R, Cruickshank J, Rotimi C, Cooper R. A comparative study of hypertension prevalence, awareness, treatment and control rates in St Lucia, Jamaica and Barbados. J Hypertens 1996 Apr; 14(4):495–501
Freeman V, Rotimi C, Cooper R. Hypertension prevalence, awareness, treatment, and control among African Americans in the 1990s: estimates from the Maywood Cardiovascular Survey. Am J Prev Med 1996 May–Jun; 12(3):177–85
Freeman V see **Cooper RS**
Freeman V see **Stevens C**
Freeman VA see **Freed GL**
Freeman VA see **Pathman DE**
Freeman WJ see **Menon V**
Freeman WL see **Nolan LJ**
Freeman WM, Vrana SL, Vrana KE. Use of elevated reverse transcription reaction temperatures in RT-PCR. Biotechniques 1996 May;20(5):782–3
Freeman WR. New developments in the treatment of CMV retinitis [editorial; comment] Ophthalmology 1996 Jul; 103(7):999–1000. Comment on: Ophthalmology 1996 Jul;103(7):1078–83.
Freeman WR see **Ahn DS**
Freeman WR see **Arevalo JF**
Freeman WR see **Bartsch DU**
Freeman WR see **Chu TG**
Freeman WR see **Kim JW**
Freeman WR see **Plummer DJ**
Freeman WR see **Rahhal FM**
Freeman WR see **Sadun AA**
Freeman WR see **Shakiba S**
Freeman WR see **Smith IL**
Freeman Emmerson C see **Morten KJ**
Freeman-Gallant CR. DNA fingerprinting reveals female preference for male parental care in Savannah Sparrows. Proc R Soc Lond B Biol Sci 1996 Feb 22;263(1367):157–60
Freeman-Gallant CR see **Danforth BN**
Freemantle CA see **Pike VW**
Freemantle M see **Henderson L**
Freemantle N, Bloor K. Lessons from international experience in controlling pharmaceutical expenditure. I: Influencing patients. BMJ 1996 Jun 8;312(7044):1469–71
Freemantle N, Mason J. Meta-analysis of antidepressant prescribing. Drop out rates presented in a misleading manner [letter; comment] BMJ 1995 Sep 16;311(7007):751 . Comment on: BMJ 1995 Jun 3;310(6992):1433–8.
Freemantle N, Watt I. Assisted conception techniques. On what basis do health technologies become routinely available when they have been assessed as effective? Int J Technol Assess Health Care 1995 Fall;11(4):786–94 (35 ref.)
Freemantle N see **Bloor K**
Freemantle N see **Deeks J**
Freemantle N see **Gill PS**
Freemantle SJ see **Spinella MJ**
Freemantle SJ see **Taylor SM**
Freemark M, Driscoll P, Andrews J, Kelly PA, Royster M. Ontogenesis of prolactin receptor gene expression in the rat olfactory system: potential roles for lactogenic hormones in olfactory development. Endocrinology 1996 Mar;137(3):934–42
Freemark MS see **Bridges RS**
Freemerman AJ, Turner AJ, Birrer MJ, Szabo E, Valerie K, Grant S. Role of c-jun in human myeloid leukemia cell apoptosis induced by pharmacological inhibitors of protein kinase C. Mol Pharmacol 1996 May;49(5):788–95
Freemerman AJ see **Rao AS**
Freemon M see **Brems C**
Freemont AJ see **Mee AP**
Freemont P see **Newman RH**
Freemont PA see **Otto WR**
Freemont PS see **Borden KL**
Freemont PS see **Brown DG**
Freener CA see **Ahn AH**
Freeny PC, Gardner JC, vonIngersleben G, Heyano S, Nghiem HV, Winter TC. Hepatic helical CT: effect of reduction of iodine dose of intravenous contrast material on hepatic contrast enhancement. Radiology 1995 Oct;197(1):89–93
Freeny PC see **Winter TC 3rd**
Freer CE see **Bearcroft PW**
Freer CE see **Lomas DJ**
Freer CE see **Sinnatamby R**
Freer E, Rojas N, Weintraub A, Lindberg AA, Moreno E. Heterogeneity of Brucella abortus lipopolysaccharides. Res Microbiol 1995 Sep;146(7):569–78 (45 ref.)
Freer E see **Rojas N**
Freer SN, Skory CD. Production of beta-glucosidase and diauxic usage of sugar mixtures by Candida molischiana. Can J Microbiol 1996 May;42(5):431–6
Freer SN see **Skory CD**
Freer ST see **Verkhivker G**
Freer Bustamante E see **García González M**
Freerksen E, Kanthumkumwa EW, Kholowa AR. Malaria therapy and prophylaxis with cotrifazid, a multiple complex combination consisting of rifampicin + isoniazid + sulfamethoxazole + trimethoprim. Chemotherapy 1995 Sep–Oct;41(5):396–8
Freers J, Mayanja-Kizza H, Rutakingirwa M, Gerwing E. Endomyocardial fibrosis: why is there striking ascites with little or no peripheral oedema? [letter] [see comments] Lancet 1996 Jan 20;347(8995):197. Comment in: Lancet 1996 Mar 16;347(9003):772–3.
Frees KL see **Jagielo PJ**
Freese A see **O'Connor WM**
Freese DK see **Ludwig J**
Freese DK see **Mauch TJ**
Freese J see **Templeman D**
Freese KJ see **Halevy S**
Freese R, Mutanen M. Postprandial changes in platelet function and coagulation factors after high-fat meals with different fatty acid compositions. Eur J Clin Nutr 1995 Sep;49(9):658–64
Freeston IL, Tozer RC. Impedance imaging using induced currents. Physiol Meas 1995 Aug;16(3 Suppl A):A257–66
Freeston IL see **Garnham CW**
Freeston M see **Ladouceur R**
Freeston MH, Rhéaume J, Ladouceur R. Correcting faulty appraisals of obsessional thoughts. Behav Res Ther 1996 May–Jun;34(5–6):433–46 (52 ref.)
Freeston MH see **Ladouceur R**
Freestone G see **Tan LT**
Freestone M see **Albrecht CF**
Freestone M see **Smit BJ**
Freestone P see **Norris V**
Freestone S, Duffield J, Lee MR. Pressor effect of metoclopramide in phaeochromocytoma [letter] Postgrad Med J 1996 Mar;72(845):188–9
Freestone S see **Li Kam Wa TC**
Freeswick PD see **Luss H**
Freetly HC, Klindt J. Changes in gut and liver glucose, lactate, insulin, and oxygen flux in mature ewes during mesenteric or abdominal vena cava glucose infusion. J Nutr 1996 Apr;126(4):924–32
Freeze HH see **Etchison JR**
Freeze HH see **Mehta DP**
Freeze HH see **Norgard-Sumnicht KE**
Freeze HH see **Panneerselvam K**
Freeze HH see **Souza GM**
Freezer N see **Doull I**
Freezer NJ, Croasdell H, Doull IJ, Holgate ST. Effect of regular inhaled beclomethasone on exercise and methacholine airway responses in school children with recurrent wheeze. Eur Respir J 1995 Sep;8(9):1488–93
Freezer NJ see **Doull IJ**
Frega A see **Di Renzi F**
Frega A see **Stentella P**
Frege J see **Weiss H**
Frege R see **Theile M**
Frégeau CJ, Aubin RA, Elliott JC, Gill SS, Fourney RM. Characterization of human lymphoid cell lines GM9947 and GM9948 as intra- and interlaboratory reference standards for DNA typing. Genomics 1995 Jul 20; 28(2):184–97
Frégeau CJ see **Leclair B**
Fregeau NL see **Singh MP**
Fréger P see **Proust F**
Fregert S see **Bruze M**
Fregert S see **Dooms-Goossens A**
Fregien N see **Granovsky M**
Frégnac Y see **Debanne D**

Fregni R see **Volpi N**
Frego R see **Gamba G**
Fregonese D see **Patchett S**
Fregoneze JB, Ferreira H, Soares T, Luz CP, Bulcão C, Nascimento T, Marinho CA, Sarmento C, De-Oliveira IR, Cunha M, et al. SDZ 216-525, a selective 5-HT1A receptor antagonist, reverts zinc-induced inhibition of water intake in dehydrated rats. Braz J Med Biol Res 1995 Jun; 28(6):711-4
Fregoneze JB, Salgado MC, Castro e Silva EJ, Salgado HC. Hypertensive response to acute aortic coarctation in chronic vasopressin deficient states. Clin Exp Hypertens 1995 Aug;17(6):977-88
Fregoneze JB, Souza C, Cunha M, Ferreira H, De-Oliveira I, Barros L, Malbouisson M, De-Castro-e-Silva E. Acute effect of intracerebroventricular administration of zinc on the drinking behavior of rats induced by dehydration or central cholinergic and angiotensinergic stimulation. Braz J Med Biol Res 1994 Nov;27(11):2623-33
Fregoni M see **Bertelli AA**
Fregoni V, Perseghin P, Epis R, De Fazio P, Nalli G. Churg-Strauss syndrome with peripheral polyneuropathy refractory to steroideal and immunosuppressive therapy successfully treated with plasma exchange. Recenti Prog Med 1995 Sep;86(9):353-4
Fregosi RF, Lansing RW. Neural drive to nasal dilator muscles: influence of exercise intensity and oronasal flow partitioning. J Appl Physiol 1995 Oct;79(4):1330-7
Fregosi RF see **Fuller D**
Fregosi RF see **Halseth AE**
Frehart P see **Bontemps F**
Frehel C see **Escuyer V**
Frei A see **Utiger A**
Frei B see **Anderson TJ**
Frei B see **Dabbagh AJ**
Frei B see **Hatta A**
Frei B see **Kato T**
Frei B see **Levine GN**
Frei B see **Lynch SM**
Frei B see **Taylor A**
Frei E see **Bartsch H**
Frei E see **Béréziat JC**
Frei E see **Glättli A**
Frei E see **Gutjahr T**
Frei E see **Mauri-Hellweg D**
Frei E see **Stiborová M**
Frei E see **Tschudi J**
Frei E see **Witschi A**
Frei E 3rd see **Lasagna L**
Frei E 3rd see **Zhou GH**
Frei FJ, aWengen DF, Rutishauser M, Ummenhofer W. The airway endoscopy mask: useful device for fibreoptic evaluation and intubation of the paediatric airway. Paediatr Anaesth 1995;5(5):319-24
Frei FJ see **Erb T**
Frei GL see **Ruggian JC**
Frei H, Würgler FE. Induction of somatic mutation and recombination by four inhibitors of eukaryotic topoisomerases assayed in the wing spot test of Drosophila melanogaster. Mutagenesis 1996 Jul;11(4):315-25
Frei K see **Bingisser R**
Frei K see **Seebach J**
Frei MR, Ryan KL, Berger RE, Jauchem JR. Sustained 35-GHz radiofrequency irradiation induces circulatory failure. Shock 1995 Oct;4(4):289-93
Frei MR see **Cobb BL**
Frei MR see **Jauchem JR**
Frei PC see **Bart PA**
Frei PC see **Estoppey O**
Frei PC see **Kämmerer R**
Frei PC see **Spertini F**
Frei R see **Abderhalden R**
Frei R see **Fabbri J**
Frei R see **Gasser TC**
Frei R see **Wüst J**
Frei T see **Magyar-Lehmann S**
Frei U, Schindler R, Wieters D, Grouven U, Brunkhorst R, Koch KM. Pre-transplant hypertension: a major risk factor for chronic progressive renal allograft dysfunction? [see comments] Nephrol Dial Transplant 1995;10(7):1206-11. Comment in: Nephrol Dial Transplant 1995;10(7):1126-8.
Frei U see **Haubitz M**
Frei U see **Jörres A**
Frei U see **Kliem V**
Frei U see **Kooijmans-Coutinho MF**
Frei U see **Störk T**
Frei V see **Petite H**
Frei-Lahr DA see **Jurlander J**
Frei 3rd E see **Teicher BA**
Freiberg B, Puhlmann CM, Anderer FA. Human monoclonal antibody developed against a metastasizing paraganglioma: preparation and preclinical studies. Anticancer Res 1995 Nov-Dec;15(6B):2489-93
Freiberg C see **Wilms R**
Freiberg L see **Faghih R**
Freiberg R see **Glueck CJ**
Freiberger W see **Gillen P**
Freiberger W see **Intrator O**
Freiburg A, Gautel M. A molecular map of the interactions between titin and myosin-binding protein C. Implications for sarcomeric assembly in familial hypertrophic cardiomyopathy. Eur J Biochem 1996 Jan 15; 235(1-2):317-23
Freiburger A see **Brand DA**
Freiburghaus AU, Redha F, Ammann RW. Does acute pancreatitis progress to chronic pancreatitis? A microvascular pancreatitis model in the rat. Pancreas 1995 Nov;11(4):374-81
Freiburghaus AU see **Ha HR**
Freiburghaus AU see **Redha F**
Freiburghaus AU see **Soriani M**
Freid EB see **Widner LR**
Freid RM, Smith AD. The Glidewire technique for overcoming urethral obstruction. J Urol 1996 Jul; 156(1):164-5
Freida P see **Durand PY**
Freidank HM, Clad A, Herr AS, Wiedmann-Al-Ahmad M, Jung B. Immune response to Chlamydia trachomatis heat-shock protein in infertile female patients and influence of Chlamydia pneumoniae antibodies. Eur J Clin Microbiol Infect Dis 1995 Dec;14(12):1063-9
Freidberg SR see **McReynolds SM**
Freidel M see **Braye F**
Freidel M see **Franc C**
Freides D see **Blum NA**
Freidhoff LR see **Hartert TV**
Freidin N see **Haim N**
Freidina NA see **Podlubnaia ZA**
Freidine M see **Kuliev A**
Freidine M see **Rechitsky S**
Freidine M see **Verlinsky Y**
Freidinger RM see **Williams PD**
Freidkova NV see **Temin PA**
Freidl W, Schmidt R, Stronegger WJ, Irmler A, Reinhart B, Koch M. Mini mental state examination: influence of sociodemographic, environmental and behavioral factors and vascular risk factors. J Clin Epidemiol 1996 Jan; 49(1):73-8
Freidl W see **Rásky E**
Freidlaender MM, Rosenmann E, Rubinger D, Silver J, Moskovici A, Drantizki-Elhalel M, Popovtzer MM, Berlatzky Y, Eid A. Successful renal transplantation from two donors with methanol intoxication. Transplantation 1996 May 27;61(10):1549-52
Freidlander A see **Patarca R**
Freidlin IS see **Koniaev IG**
Freidlin IS see **Lasunskaia EB**
Freidlin V see **Braun CI**
Freidlin V see **Datiles MB 3rd**
Freidman S see **Fuchs AR**
Freidrich E see **Wunder A**
Freie B see **Lu L**
Freie BW, Dutt P, Clapp DW. Correction of Fanconi anemia type C phenotypic abnormalities using a clinically suitable retroviral vector infection protocol. Cell Transplant 1996 May-Jun;5(3):385-93
Freie HM see **Christensen B**
Freier MC see **Napiorkowski B**
Freier S see **Jarrah S**
Freier S see **McGee D**
Freier S see **Mutahada E**
Freier S see **Passwell JH**
Freier SM, Konings DA, Wyatt JR, Ecker DJ. 'Mutational SURF': a strategy for improving lead compounds identified from combinatorial libraries. Bioorg Med Chem 1996 May; 4(5):717-25
Freier SM see **Konings DA**
Freier SM see **Wilson-Lingardo L**
Freier SM see **Wyatt JR**
Freiesleben H see **Listemann H**
Freifeld AG, Pizzo PA. The outpatient management of febrile neutropenia in cancer patients. Oncology (Huntingt) 1996 Apr;10(4):599-606, 611-2; discussion 615-6 (31 ref.)
Freigang B see **Esser D**
Freigang B see **Günther T**
Freigassner M see **Iberer F**
Freiha F, Reese J, Torti FM. A randomized trial of radical cystectomy versus radical cystectomy plus cisplatin, vinblastine and methotrexate chemotherapy for muscle invasive bladder cancer [see comments] J Urol 1996 Feb; 155(2):495-9; discussion 499-500. Comment in: J Urol 1996 Feb;155(2):504-5.
Freihofer HP see **Leenstra TS**
Freihofer HP see **Merkx MA**
Freihofer HP see **Van Damme PA**
Freihoff F see **Hatala R**
Freihorst J see **Franke G**
Freihorst J see **Magdorf K**
Freij L see **Muhe L**
Freij M see **Phillippe M**
Freijd A see **Samuelson A**
Freije JE, Harvey SA, Haberkamp TJ. False-negative magnetic resonance imaging in the evaluation of facial nerve paralysis. Laryngoscope 1996 Feb;106(2 Pt 1):239-42
Freije JE see **Andryk J**
Freije JE see **Hung RT**
Freije JE see **Kornak JM**
Freije JE see **Schultz CJ**
Freije L see **Bolognia JL**
Freiji R see **Nahmias AJ**
Freijs A see **Sandström M**
Freilich R see **Hudis CA**
Freilich RJ, Balmaceda C, Seidman AD, Rubin M, DeAngelis LM. Motor neuropathy due to docetaxel and paclitaxel. Neurology 1996 Jul;47(1):115-8
Freilich RJ, DeAngelis LM. Primary central nervous system lymphoma. Neurol Clin 1995 Nov;13(4):901-14 (75 ref.)
Freilich RJ, Delattre JY, Monjour A, DeAngelis LM. Chemotherapy without radiation therapy as initial treatment for primary CNS lymphoma in older patients. Neurology 1996 Feb;46(2):435-9
Freilich RJ, Kirsner RL, Byrne E. Isometric strength and thickness relationships in human quadriceps muscle. Neuromuscul Disord 1995 Sep;5(5):415-22
Freilich RJ, Kraus DH, Budnick AS, Bayer LA, Finlay JL. Hearing loss in children with brain tumors treated with cisplatin and carboplatin-based high-dose chemotherapy with autologous bone marrow rescue. Med Pediatr Oncol 1996 Feb;26(2):95-100
Freilich RJ, Seidman AD, DeAngelis LM. Central nervous system progression of metastatic breast cancer in patients treated with paclitaxel. Cancer 1995 Jul 15;76(2):232-6
Freilicher J see **Miller FT**
Freilij H, Altcheh J. Congenital Chagas' disease: diagnostic and clinical aspects. Clin Infect Dis 1995 Sep;21(3):551-5
Freiling P see **Kajiura R**
Freiman CJ see **Safarians S**
Freĭman ES. Problemy radiatsionnoĭ gigieny na zheleznodorozhnom transporte. Gig Sanit 1995 Sep-Oct; (5):40-2 (Eng. Abstr.) **(Rus)**
Freiman JP, FitzSimmons SC. Colonic strictures in patients with cystic fibrosis: results of a survey of 114 cystic fibrosis care centers in the United States. J Pediatr Gastroenterol Nutr 1996 Feb;22(2):153-6
Freiman MP, Murtaugh CM. Interactions between hospital and nursing home use. Public Health Rep 1995 Sep-Oct; 110(5):546-54; discussion 545
Freiman SF see **Swanson ML**
FReĭmanis IaF see **Petrukhina GN**
Freimann S see **Kietzmann T**
Freimark D, Aleksic I, Trento A, Takkenberg JJ, Valenza M, Admon D, Blanche C, Queral CA, Azen CG, Czer LS. Hearts from donors with chronic alcohol use: a possible risk factor for death after heart transplantation. J Heart Lung Transplant 1996 Feb;15(2):150-9
Freimark D, Czer LS, Aleksic I, Ruan XM, Admon D, Blanche C, Trento A, Fishbein MC. Pathogenesis of quilty lesion in cardiac allografts: relationship to reduced endocardial cyclosporine A. J Heart Lung Transplant 1995 Nov-Dec; 14(6 Pt 1):1197-203
Freimark D, Matetzky S, Hod H, Chouraqui P, Kaplinsky E, Rabinowitz B. High early peak creatine kinase after thrombolysis in patients with acute anterior infarction predicts poor left ventricular function. Cardiology 1995; 86(5):411-6
Freimark D see **Blanche C**
Freimark D see **Feinberg MS**
Freimark D see **Valenza M**
Freimer NB, Blower S, Slatkin M. Pathogens & strain diversity: is sex disruptive? [comment] Nat Med 1996 Apr; 2(4):401-3. Comment on: Nat Med 1996 Apr;2(4):437-42.
Freimer NB, Reus VI, Escamilla MA, McInnes LA, Spesny M, Leon P, Service SK, Smith LB, Silva S, Rojas E, Gallegos A, Meza L, Fournier E, Baharloo S, Blankenship K, Tyler DJ, Batki S, Vinogradov S, Weissenbach J, Barondes SH, Sandkuijl LA. Genetic mapping using haplotype, association and linkage methods suggests a locus for severe bipolar disorder (BPI) at 18q22-q23. Nat Genet 1996 Apr; 12(4):436-41
Freimer NB see **Di Rienzo A**
Freimer NB see **McInnes LA**
Freimüller W see **Sim E**
Freimuth P. A human cell line selected for resistance to adenovirus infection has reduced levels of the virus receptor. J Virol 1996 Jun;70(6):4081-5
Freimuth WW. Delavirdine mesylate, a potent non-nucleoside HIV-1 reverse transcriptase inhibitor. Adv Exp Med Biol 1996;394:279-89 (42 ref.)
Freire AP see **Cordeiro C**
Freire CA, Kinne-Saffran E, Beyenbach KW, Kinne RK. Na-D-glucose cotransport in renal brush-border membrane vesicles of an early teleost (Oncorhynchus mykiss). Am J Physiol 1995 Sep;269(3 Pt 2):R592-602
Freire CA, McNamara JC, Rosa JC, Greene LJ. Neuroendocrine control of osmotic regulation in the freshwater shrimp Macrobrachium olfersii (Wiegmann) (Crustacea, decapoda): free amino acid concentrations in the hemolymph. Gen Comp Endocrinol 1995 Oct; 100(1):83-91
Freire D see **Cordero L**
Freire E. Thermal denaturation methods in the study of protein folding. Methods Enzymol 1995;259:144-68
Freire E see **Echabe I**
Freire E see **Gómez J**
Freire E see **Griko YV**
Freire E see **Karantza V**
Freire E see **Kenar KT**
Freire E see **Murphy KP**
Freire E see **Penas Lado M**
Freire E see **Privalov G**
Freire JM see **Boyle P**
Freire M, Boyde A. Stereoscopic and biplanar microphotography of Golgi-impregnated neurons: a correlative study using conventional and real-time, direct-image confocal microscopies. J Neurosci Methods 1995 May;58(1-2):109-16

Freire M see **Ashford DA**
Freire M see **Atanes A**
Freire M see **Badaró R**
Freire M see **Díaz-Jullien C**
Freire M see **Sopeña B**
Freire M see **Tardif JC**
Freire M see **Varsky C**
Freire MA, Pagès M. Functional characteristics of the maize RNA-binding protein MA16. Plant Mol Biol 1995 Nov; 29(4):797–807
Freire MB see **Doria A**
Freire MB see **Ferreira SR**
Freire MB see **Sigal RJ**
Freire NM see **Tendler M**
Freire RB see **Gun C**
Freire RT see **Miranda TL**
Freire S de J see **Bezerra J de M**
Freire-de-Lima C, Peçanha LM, Dos Reis GA. Chronic experimental Chagas' disease: functional syngeneic T-B-cell cooperation in vitro in the absence of an exogenous stimulus. Infect Immun 1996 Jul;64(7):2861–6
Freire-Garabal M, Núñez-Iglesias MJ, Balboa JL, Fernández-Rial JC, García-Vallejo L, Rey-Méndez M. Effects of alprazolam on the development of Moloney sarcoma virus-induced tumors in stressed mice. Cancer Detect Prev 1996;20(2):160–5
Freire-Garabal M see **Núñez-Iglesias MJ**
Freire González M see **López Amado M**
Freire-Maia L see **Drumond YA**
Freire-Maia N see **Pinheiro M**
Freire-Moar J see **Kang RY**
Freire Picos MA see **González Siso MI**
Freire Rodríguez D see **Acea Nebril B**
Freire Rodríguez D see **Gómez Freijoso C**
Freire Rodríguez D see **Guliás Pliéiro A**
Freireich EJ see **Anderlini P**
Freireich EJ see **Andersson BS**
Freireich EJ see **Hester JP**
Freireich EJ see **Olopade OI**
Freis PC. Juvenile rheumatoid arthritis [letter; comment] J Am Board Fam Pract 1995 Jul-Aug;8(4):341–2. Comment on: J Am Board Fam Pract 1995 Jan-Feb;8(1):46–8.
Freischlag JA see **Beres RA**
Freischlag JA see **Carballo RE**
Freischlag JA see **Chiang PC**
Freischlag JA see **Erickson CA**
Freischlag JA see **Farooq MM**
Freise CE, Liu T, Ascher NL, Roberts JP. Hepatotoxins and liver transplantation decrease pulmonary metastases in rats with hepatoma. J Surg Res 1996 Aug;64(2):198–202
Freise CE, Liu T, Osorio RW, Ferrell L, Ascher NL, Roberts JP. Increased efficacy of CSA following rearterialization in the rat OLTX model. J Surg Res 1995 Oct;59(4):493–6
Freise CE, Stock PG, Roberts JP, Melzer JS. Low postoperative wound infection rates are possible following simultaneous pancreas-kidney transplantation. Transplant Proc 1995 Dec;27(6):3069–70
Freisinger P, Bonaventure J, Stoess H, Pontz BF, Emmrich P, Nerlich A. Type II collagenopathies: are there additional family members? Am J Med Genet 1996 May 3; 63(1):137–43
Freisinger P see **Nerlich AG**
Freisinger P see **Pontz BF**
Freisleben HJ, Zwicker K, Jezek P, John G, Bettin-Bogutzki A, Ring K, Nawroth T. Reconstitution of bacteriorhodopsin and ATP synthase from Micrococcus luteus into liposomes of the purified main tetraether lipid from Thermoplasma acidophilum: proton conductance and light-driven ATP synthesis. Chem Phys Lipids 1995 Nov 17;78(2):137–47
Freisleben HJ see **Scholz M**
Freissmuth M, Boehm S, Beindl W, Nickel P, Ijzerman AP, Hohenegger M, Nanoff C. Suramin analogues as subtype-selective G protein inhibitors. Mol Pharmacol 1996 Apr;49(4):602–11
Freissmuth M see **Beindl W**
Freissmuth M see **Boehm S**
Freissmuth M see **Hohenegger M**
Freissmuth M see **Nanoff C**
Freist W, Gauss DH. Lysyl-tRNA synthetase. Biol Chem Hoppe Seyler 1995 Aug;376(8):451–72 (251 ref.)
Freistadt MS, Eberle KE. Correlation between poliovirus type 1 Mahoney replication in blood cells and neurovirulence. J Virol 1996 Sep;70(9):6486–92
Freistadt MS see **Eberle KE**
Freitag A, Caduff B. ARDS durch militärische Zinknebelexposition. Schweiz Med Wochenschr 1996 Jun 8;126(23):1006–10 (Eng. Abstr.) **(Ger)**
Freitag D, Bebee R, Sunderland B. Digoxin-quinidine and digoxin-amiodarone interactions: frequency of occurrence and monitoring in Australian repatriation hospitals. J Clin Pharm Ther 1995 Jun;20(3):179–83
Freitag E see **Kiefel V**
Freitag H see **Müller-Bardorff M**
Freitag HJ, Becker VU, Thie A, Tilsner V, Philapitsch A, Schwarz HP, Wehhof U, Müller A, Zeumer H. Lys-plasminogen as an adjunct to local intra-arterial fibrinolysis for carotid territory stroke: laboratory and clinical findings. Neuroradiology 1996 Feb;38(2):181–5
Freitag J, Krieger J, Strotmann J, Breer H. Two classes of olfactory receptors in Xenopus laevis. Neuron 1995 Dec; 15(6):1383–92
Freitag JJ see **Chervinsky P**
Freitag JJ see **LaForce C**
Freitag K see **Kuhn W**
Freitag L see **Collard P**
Freitag L see **Stamatis G**
Freitag M, Dighde N, Sachs MS. A UV-induced mutation in neurospora that affects translational regulation in response to arginine. Genetics 1996 Jan;142(1):117–27
Freitag M see **Juhlin P**
Freitag M see **Luo Z**
Freitag NE, Seifert HS, Koomey M. Characterization of the pilF-pilD pilus-assembly locus of Neisseria gonorrhoeae. Mol Microbiol 1995 May;16(3):575–86
Freitag NE see **Tønjum T**
Freitag P, Gückel C, Fournier PJ, Roth J, Steinbrich W. Vergleichende Untersuchung der Abbildungsqualität und Aufnahmedosis eines neuen konventionellen Film-Folien-Systems für die skelettal Röntgendiagnostik. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Oct;163(4):297–302 (Eng. Abstr.) **(Ger)**
Freitag R, Horváth C. Chromatography in the downstream processing of biotechnological products. Adv Biochem Eng Biotechnol 1996;53:17–59 (383 ref.)
Freitag R see **Reif OW**
Freitag SL see **Beck SR**
Freitag V, Landau H. Healing of dentate or edentulous mandibular fractures treated with rigid or semirigid plate fixation—an experimental study in dogs. J Craniomaxillofac Surg 1996 Apr;24(2):83–7
Freitas A see **Jungmann P**
Freitas A see **Pereira D**
Freitas AA. Lymphocytes in a model ecosystem. Res Immunol 1995 May-Jun;146(4–5):225–33 (54 ref.)
Freitas AA see **Barros JW**
Freitas AA see **Chies JA**
Freitas AL, De Carli G, Blankenhein MH. Mammomanogamus (Syngamus) laryngeus infection: a new Brazilian human case. Rev Inst Med Trop Sao Paulo 1995 Mar-Apr;37(2):177–9
Freitas C, Oliveiros BM, Marques E, Leite EB. Effect of photorefractive keratectomy on visual functioning and quality of life. J Refract Surg 1995 May-Jun;11(3 Suppl):S327–34
Freitas CA see **dos Santos LR**
Freitas D see **Figueiredo P**
Freitas DS see **Pontes JM**
Freitas EQ see **Kligerman J**
Freitas FG see **Rehen SK**
Freitas H see **Naber A**
Freitas I, Bono B, Bertone V, Griffini P, Baronzio GF, Bonandrini L, Gerzeli G. Characterization of the metabolism of perinecrotic cells in solid tumors by enzyme histochemistry. Anticancer Res 1996 May-Jun; 16(3B):1491–502
Freitas I see **Barni S**
Freitas J, Costa O, Carvalho MJ, Falcão de Freitas A. High altitude-related neurocardiogenic syncope. Am J Cardiol 1996 May 1;77(11):1021
Freitas J, Puig J, Pizarro M, Costa O, Carvalho M, de Freitas AF. Síncope neurocardiogénica: patogenia, diagnóstico e tratamento. Rev Port Cardiol 1996 Feb;15(2):103–9, 99 (37 ref.) (Eng. Abstr.) **(Por)**
Freitas J see **Costa O**
Freitas J see **Meunier P**
Freitas JC see **Jones LH**
Freitas JD see **Martins C**
Freitas JE. Adrenal cortical and medullary imaging. Semin Nucl Med 1995 Jul;25(3):235–30 (63 ref.)
Freitas JP, Filipe P, Guerra Rodrigo F. Effets antioxydants potentiels de la pentoxifylline. C R Seances Soc Biol Fil 1995;189(3):401–5 (Eng. Abstr.) **(Fre)**
Freitas JP see **Filipe PM**
Freitas LA see **Paranhos-Silva M**
Freitas LC see **Ripoll-Hamer E**
Freitas M see **Morais J**
Freitas MG see **Glória C**
Freitas ML see **Dutra-de-Oliveira JE**
Freitas MM see **Bahill AT**
Freitas MR, Nascimento OJ, Chimelli L, de Freitas GR. Doença de Charcot-Marie-Tooth. Estudo da biópsia do nervo sural em 41 pacientes. Arq Neuropsiquiatr 1995 Sep; 53(3-B):560–9 (Eng. Abstr.) **(Por)**
Freitas MR, Nascimento OJ, Nevares MT, Escada TM. Doença de Charcot-Marie-Tooth. Estudos eletromiográficos em 45 pacientes. Arq Neuropsiquiatr 1995 Sep;53(3-B):552–9 (Eng. Abstr.) **(Por)**
Freitas N see **Padial LR**
Freitas N see **Sagie A**
Freitas S see **Delage G**
Freitas e Costa M see **Alvares E**
Freitz M see **Levy M**
Freiwald WA, Kreiter AK, Singer W. Stimulus dependent intercolumnar synchronization of single unit responses in cat area 17. Neuroreport 1995 Nov 27;6(17):2348–52
Freixas J see **Merino V**
Freixinet J, de Cos J, Rodríguez de Castro F, Julia G, Romero T. Colonisation with Aspergillus of an intralobar pulmonary sequestration [see comments] Thorax 1995 Jul; 50(7):810–1. Comment in: Thorax 1995 Jul;50(7):812–3.
Freixinet J, Rodríguez de Castro F, Quevedo S, López L, Hussein M, Roca MJ. Hemotórax traumático tratado mediante cirugía toracoscópica videoasistida. Arch Bronconeumol 1995 Oct;31(8):424–5 (10 ref.) (Eng. Abstr.) **(Spa)**
Freixinet J see **Julià-Serdà G**
Fréjaville C see **Karoui H**
Frejo MT see **Sevil MB**
Frekko K see **Kingma DW**
Freksa C see **Zangemeister WH**
Freland C, Fur JL, Nemirovsky-Trebucq B, Lelong P, Boiron P. Primary cutaneous nocardiosis caused by Nocardia otitidiscaviarum: two cases and a review of the literature. J Trop Med Hyg 1995 Dec;98(6):395–403 (26 ref.)
Freland C see **Bani-Sadr F**
Frelat G see **Riquet J**
Frelich M see **Meluzin J**
Frelick R. Screening concerns [letter; comment] Del Med J 1996 Apr;68(4):233–4. Comment on: Del Med J 1996 Jan;68(1):31–2.
Frelick RW. Why is health care reform faltering? Delaware's experience. Del Med J 1996 Feb;68(2):97–101
Frelier PF see **Loy JK**
Frelin C see **Eyssen-Hernandez R**
Frelin C see **Feolde E**
Frelin C see **Gresser O**
Frelin C see **Vigne P**
Freling NJ see **Kamphuis AG**
Frelinger JA see **Hultman CS**
Frelinger JA see **Matsui M**
Frelinger JA see **Peace-Brewer AL**
Frelinger JA see **Zajac AJ**
Frelinger JG see **McAdam AJ**
Frelinger JG see **Pulaski BA**
Frelinger JG see **Yeh KY**
Frelon JH see **Monassier JP**
Frels JS, Jahn CL. DNA rearrangements in Euplotes crassus coincide with discrete periods of DNA replication during the polytene chromosome stage of macronuclear development. Mol Cell Biol 1995 Dec;15(12):6488–95
Frels WI see **Howcroft TK**
Freltoft T see **Curio G**
Frelut ML, Cathelineau L, Bihain BE, Navarro J. Evolution de la prévalence de l'obésité infantile dans le monde. Quelles perspectives? Arch Pediatr 1995 Nov;2(11):1124–5 **(Fre)**
Frelut ML, de Courcy GP, Christidès JP, Blot P, Navarro J. Relationship between maternal folate status and foetal hypotrophy in a population with a good socio-economical level. Int J Vitam Nutr Res 1995;65(4):267–71
Frem G see **Masri MA**
Frem GJ see **Stephan AG**
Frémaux A see **Geslin P**
Fremaux C, Héchard Y, Cenatiempo Y. Mesentericin Y105 gene clusters in Leuconostoc mesenteroides Y105. Microbiology 1995 Jul;141 (Pt 7):1637–45
Frémaux C see **Burucoa C**
Fremaux D, Loas G, Marchand MP. A propos de: Caractéristiques du traitement visuel parallèle chez des sujets sains alexithymiques. Application de la Toronto Alexithymia Scale et du test de saisie visuelle parallèle. Encephale 1996 Jan-Feb;22(1):69–70. Comment on: Encephale 1995 Sep-Oct;21(5):589–95. **(Fre)**
Fremaux D see **Loas G**
Fremeau RT Jr, Velaz-Faircloth M, Miller JW, Henzi VA, Cohen SM, Nadler JV, Shafqat S, Blakely RD, Domin B. A novel nonopioid action of enkephalins: competitive inhibition of the mammalian brain high affinity L-proline transporter. Mol Pharmacol 1996 Jun;49(6):1033–41
Frémeaux-Bacchi V, Bernard I, Maillet F, Mani JC, Fontaine M, Bonnefoy JY, Kazatchkine MD, Fischer E. Human lymphocytes shed a soluble form of CD21 (the C3dg/Epstein-Barr virus receptor, CR2) that binds iC3b and CD23. Eur J Immunol 1996 Jul;26(7):1497–503
Frémeaux-Bacchi V, Le Coustumier A, Blouin J, Kazatchkine MD, Weiss L. Déficit partiel en properdine révélé par une septicémie à Neisseria meningitidis. Presse Med 1995 Sep 30;24(28):1305–7 (14 ref.) (Eng. Abstr.) **(Fre)**
Fremeaux-Bacchi V see **Bentolila S**
Fremerey RW, Lobenhoffer P, Bosch U, Freudenberg E, Tscherne H. Die operative Behandlung der akuten, kompletten AC-Gelenksprengung. Indikation, Technik und Ergebnisse. Unfallchirurg 1996 May;99(5):341–5 (Eng. Abstr.) **(Ger)**
Fremes SE, Christakis GT, Del Rizzo DF, Musiani A, Mallidi H, Goldman BS. The technique of radial artery bypass grafting and early clinical results. J Card Surg 1995 Sep; 10(5):537–44
Fremes SE, Zhang J, Furukawa RD, Mickle DA, Weisel RD. Cardiac storage with University of Wisconsin solution, calcium, and magnesium. J Heart Lung Transplant 1995 Sep-Oct;14(5):916–25
Fremes SE see **Buss MI**
Fremes SE see **Christakis GT**
Fremes SE see **Cohen EA**
Fremes SE see **Lichtenstein SV**
Fremes SE see **Mazink DE**
Fremes SE see **Zhang J**
Fremgen A see **Busch E**
Fremgen A see **Jessup JM**
Fremgen A see **Shingleton HM**
Fremgen AM see **Jones WB**
Freminet A see **Taboulet P**
Fremling C, Raivio M, Karppinen I. Endoscopic discision of Zenker's diverticulum. Ann Chir Gynaecol 1995;

84(2):169–72
Fremond B see **Babut JM**
Fremond B see **Dahreddine M**
Fremont DH, Hendrickson WA, Marrack P, Kappler J. Structures of an MHC class II molecule with covalently bound single peptides [see comments] Science 1996 May 17;272(5264):1001–4. Comment in: Nature 1996 May 17;272(5264):973–4.
Fremont DH see **Dyall R**
Frémont L, Gozzelino MT, Hojjat T. Effects of moderate fat intake with different n-3 fatty acid sources and n-6/n-3 ratios on serum and structural lipids in rats. Reprod Nutr Dev 1995;35(5):503–15
Fremont S see **Kanny G**
Fremont V see **Blanc E**
Fremont V see **Inisan AG**
Fremy JM, Gleizes E, de Méo M, Laget M. Degradation of patulin using ammoniation. IARC Sci Publ 1991; (113):41–5
Fremy JM see **Castegnaro M**
Frenández Garrote L, Sankaranarayanan R, Lence Anta JJ, Rodriguez Salvá A, Maxwell Parkin D. An evaluation of the oral cancer control program in Cuba. Epidemiology 1995 Jul;6(4):428–31
Frénay HM, Bunschoten AE, Schouls LM, van Leeuwen WJ, Vandenbroucke-Grauls CM, Verhoef J, Mooi FR. Molecular typing of methicillin-resistant Staphylococcus aureus on the basis of protein A gene polymorphism. Eur J Clin Microbiol Infect Dis 1996 Jan;15(1):60–4
Frenay M see **Peyrade F**
French A see **Cohn RC**
French A see **Weldon MJ**
French AK see **Ballantyne BT**
French AL, Beaudet LM, Benator DA, Levy CS, Kass M, Orenstein JM. Cholecystectomy in patients with AIDS: clinicopathologic correlations in 107 cases. Clin Infect Dis 1995 Oct;21(4):852–8
French AL, Sacks L, Schechter GP. Fifth disease after immunoglobulin administration in an AIDS patient with parvovirus-induced red cell aplasia. Am J Med 1996 Jul; 101(1):108–9
French AS, Marmarelis VZ. Nonlinear neuronal mode analysis of action potential encoding in the cockroach tactile spine neuron. Biol Cybern 1995 Oct;73(5):425–30
French AS see **Duszyk M**
French AS see **Juusola M**
French AS see **Seyfarth EA**
French AS see **Torkkeli PH**
French AW see **Anderson DE**
French B see **Clarke EB**
French BA see **Yuan QX**
French BG, Wilson K, Wong M, Smith S, O'Brien MF. Rifampicin antibiotic impregnation of the St. Jude Medical mechanical valve sewing ring: a weapon against endocarditis. J Thorac Cardiovasc Surg 1996 Aug; 112(2):248–52
French CA see **Mooney RA**
French CC see **Richards A**
French CE, Bruce NC. Bacterial morphinone reductase is related to Old Yellow Enzyme. Biochem J 1995 Dec 15; 312 (Pt 3):671–8
French CL, Yaun SS, Baldwin LA, Leonard DA, Zhao XQ, Calabrese EJ. Potency ranking of methemoglobin-forming agents. J Appl Toxicol 1995 May–Jun;15(3):167–74
French D see **Chen F**
French D see **Witkin JM**
French DD see **Monahan CM**
French DL, Höglund BO, Himmelstein KJ, Mauger JW. Controlled release of substituted benzoic and naphthoic acids using Carbopol gels: measurement of drug concentration profiles and correlation to release rate kinetics. Pharm Res 1995 Oct;12(10):1513–20
French DL see **Grimaldi CM**
French DL see **Gruber BL**
French DM see **Eid G**
(French E), Special issue: Veterinary virology in Australia, the French connection. In honor of the 80th birthday of Dr. Eric French. Conference proceedings. Sidney, Australia, 9–11 July 1994. Vet Microbiol 1995 Sep; 46(1–3):1–346
(French E), Cossart Y. Virology before and after HIV. Vet Microbiol 1995 Sep;46(1–3):243–7
(French E), Spradbrow PB, Sabine M. Australian studies on Newcastle disease virus. The French heritage. Vet Microbiol 1995 Sep;46(1–3):15–9, 1–2 (14 ref.)
(French E) Mackenzie JS, Broom AK. Australian X disease, Murray Valley encephalitis and the French connection. Vet Microbiol 1995 Sep;46(1–3):79–90 (49 ref.)
French ED, Dillon K, Ali SF. Effects of ibogaine, and cocaine and morphine after ibogaine, on ventral tegmental dopamine neurons. Life Sci 1996;59(12):PL199–205
French ED see **Reid LD**
French FE see **Whitcomb RF**
French FS see **Kurachi S**
French G see **Stapleton P**
French GL, Shannon KP, Simmons N. Hospital outbreak of Klebsiella pneumoniae resistant to broad-spectrum cephalosporins and beta-lactam-beta-lactamase inhibitor combinations by hyperproduction of SHV-5 beta-lactamase. J Clin Microbiol 1996 Feb;34(2):358–63
French GL see **Issack MI**
French GL see **Power EG**
French GW see **Windsor A**
French J, White HD. Thrombolysis for acute MI [letter; comment] Lancet 1996 Jul 27;348(9022):272. Comment on: Lancet 1996 May 4;347(9010):1203–7.
French J, Williams B, Hart H, Woo K, Wang L, Grant J, Ingram C, O'Brien P, Poole J, Sharpe N, Williams M, White H. Management of acute myocardial infarction in Auckland. N Z Med J 1996 Jul 12;109(1025):248–51
French J see **Dragovich PS**
French J see **Sorensen GK**
French J see **Van de Ven P**
French J 3rd see **Margolis D**
French JA. Clinical efficacy of new antiepileptic drugs in refractory partial epilepsy: experience in the United States with three novel drugs. Epilepsia 1996;37 Suppl 2:S23–S26
French JA, Mosier M, Walker S, Sommerville K, Sussman N. A double-blind, placebo-controlled study of vigabatrin three g/day in patients with uncontrolled complex partial seizures. Vigabatrin Protocol 024 Investigative Cohort. Neurology 1996 Jan;46(1):54–61
French JA see **Burgerman RS**
French JA see **Detre JA**
French JA see **O'Connor WM**
French JA see **Ryan MP**
French JA see **Sirven JI**
French JA see **Sperling MR**
French JB Jr. Ixodes scapularis (Acari: Ixodidae) at the edge of its range in southern Wisconsin. J Med Entomol 1995 Nov;32(6):876–81
French JE see **Hansen LA**
French JE see **Tennant RW**
French JF, Anderson BA, Downs TR, Dage RC. Dual inhibition of angiotensin-converting enzyme and neutral endopeptidase in rats with hypertension. J Cardiovasc Pharmacol 1995 Jul;26(1):107–13
French JF see **Downs TR**
French JF see **Freeman RC**
French JF see **Iguchi MY**
French JF see **Mammo A**
French JI see **McGregor JA**
French JK, Scott DS, Whitlock RM, Nisbet HD, Vedder M, Kerr AR, Smith WM. Late outcome after coronary artery bypass graft surgery in patients < 40 years old. Circulation 1995 Nov 1;92(9 Suppl):II14–9
French JK, White HD. Left ventricular function following thrombolytic therapy for myocardial infarction. Clin Exp Pharmacol Physiol 1995 Mar;22(3):173–9 (46 ref.)
French JK, Williams BF, Hart HH, Wyatt S, Poole JE, Ingram C, Ellis CJ, Williams MG, White HD. Prospective evaluation of eligibility for thrombolytic therapy in acute myocardial infarction. BMJ 1996 Jun 29;312(7047):1637–41
French JK see **Ellis CJ**
French K see **Katkin JP**
French KE, Spurgeon JH, Nevett ME. Expert-novice differences in cognitive and skill execution components of youth baseball performance. Res Q Exerc Sport 1995 Sep; 66(3):194–201
French L. Iron prophylaxis in pregnancy. J Fam Pract 1996 Jan;42(1):24–5
French L. History of abuse among women with GI complaints. J Fam Pract 1996 Jul;43(1):29
French L. Pap smears after hysterectomy. J Fam Pract 1996 Mar;42(3):226–7
French L see **Braun MY**
French L see **Hahne M**
French L see **Lowin B**
French LE, Hahne M, Viard I, Radlgruber G, Zanone R, Becker K, Müller C, Tschopp J. Fas and Fas ligand in embryos and adult mice: ligand expression in several immune-privileged tissues and coexpression in adult tissues characterized by apoptotic cell turnover. J Cell Biol 1996 Apr;133(2):335–43
French LE see **Piletta PA**
French LE see **Schifferli JA**
French LR see **Goetz FC**
French MA see **Benson EM**
French MB see **Rudy G**
French MT, Dunlap LJ, Galinis DN, Rachal JV, Zarkin GA. Health care reforms and managed care for substance abuse services: findings from eleven case studies. J Public Health Policy 1996;17(2):181–203
French MT, Mauskopf JA, Teague JL, Roland EJ. Estimating the dollar value of health outcomes from drug-abuse interventions. Med Care 1996 Sep;34(9):890–910
French MT, Zarkin GA, Hartwell TD, Bray JW. Prevalence and consequences of smoking, alcohol use, and illicit drug use at five worksites. Public Health Rep 1995 Sep–Oct; 110(5):593–9
French MT see **Hartwell TD**
French MT see **Zarkin GA**
French N. Financial hijacking of conferences [letter; comment] Lancet 1996 Apr 20;347(9008):1119–20. Comment on: Lancet 1996 Feb 10;327(8998):377–8.
French N. Alpha 2-adrenoceptors and I2 sites in the mammalian central nervous system. Pharmacol Ther 1995; 68(2):175–208 (300 ref.)
French N, Lalies MD, Nutt DJ, Prat JA. Idazoxan-induced reductions in cortical glucose use are accompanied by an increase in noradrenaline release: complementary [14C]2-deoxyglucose and microdialysis studies. Neuropharmacology 1995 Jun;34(6):605–13
French N see **Fox R**
French N see **Hagan R**
French NP see **Elder DE**
French NP see **McGreevy PD**
French NS, Norton JD. Construction of a retroviral vector incorporating mouse VL30 retrotransposon-derived, transcriptional regulatory sequences. Anal Biochem 1995 Jul 1;228(2):354–5
French P, Anderson J, Burnard P, Holmes C, Mashaba G, Wong T, Zhao BH. International comparison of baccalaureate nursing degrees: collaboration in qualitative analysis. J Adv Nurs 1996 Mar;23(3):594–602
French P see **Azzano O**
French P see **Bastien O**
French PJ, Bijman J, Edixhoven M, Vaandrager AB, Scholte BJ, Lohmann SM, Nairn AC, de Jonge HR. Isotype-specific activation of cystic fibrosis transmembrane conductance regulator-chloride channels by cGMP-dependent protein kinase II. J Biol Chem 1995 Nov 3;270(44):26626–31
French PJ see **Bunce CM**
French PJ see **van Doorninck JH**
French PW, Penny R, Yang JL. A confocal microscopy study of anticytoskeletal antibody activity in patients with connective tissue disease. Clin Diagn Lab Immunol 1994 Jan;1(1):71–7
French PW see **Kawasugi K**
French PW see **Martin DK**
French R see **Geske SM**
French R see **Salm SN**
French RA, Meier WA, Zachary JF. Eosinophilic colitis and hepatitis in a horse with colonic intramucosal ciliated protozoa. Vet Pathol 1996 Mar;33(2):235–8 (10 ref.)
French RA, Seitz SE, Valli VE. Primary epitheliotropic alimentary T-cell lymphoma with hepatic involvement in a dog. Vet Pathol 1996 May;33(3):349–52
French RC, Bowman A, MacLeod KG, Ritchie AA, Cummings J, Smyth JF. Effect of human recombinant interferon-alpha on the activity of cis-diamminedichloroplatinum(II) in human non-small cell lung cancer xenografts. Cancer Invest 1995;13(6):595–603
French RJ see **Light PE**
French RJ see **Zamponi GW**
French RR, Bell AJ, Hamblin TJ, Tutt AL, Glennie MJ. Response of B-cell lymphoma to a combination of bispecific antibodies and saporin. Leuk Res 1996 Jul; 20(7):607–17
French S, Zavaroni C, Vicario G, Casasola A. Assistenza domiciliare integrata nel Sanvitese: confronto per sesso secondo il grado e il tipo di autonomia. Epidemiol Prev 1996 Apr–Sep;20(2–3):263–4 **(Ita)**
French S see **Gradishar WJ**
French S see **Lee JM**
French S see **Rosen F**
French SA, Jeffery RW, Folsom AR, McGovern P, Williamson DF. Weight loss maintenance in young adulthood: prevalence and correlations with health behavior and disease in a population-based sample of women aged 55–69 years. Int J Obes Relat Metab Disord 1996 Apr; 20(4):303–10
French SA, Jeffery RW, Folsom AR, Williamson DF, Byers T. Relation of weight variability and intentionality of weight loss to disease history and health-related variables in a population-based sample of women aged 55–69 years. Am J Epidemiol 1995 Dec 15;142(12):1306–14
French SA, Perry CL, Leon GR, Fulkerson JA. Dieting behaviors and weight change history in female adolescents. Health Psychol 1995 Nov;14(6):548–55
French SA, Perry CL, Leon GR, Fulkerson JA. Self-esteem and change in body mass index over 3 years in a cohort of adolescents. Obes Res 1996 Jan;4(1):27–33
French SA, Story M, Perry CL. Self-esteem and obesity in children and adolescents: a literature review. Obes Res 1995 Sep;3(5):479–90 (74 ref.)
French SA see **Jeffery RW**
French SA see **Neumark-Sztainer D**
French SA see **Story M**
French SJ. Intestinal factors in fat-induced satiety in animals and humans. Appetite 1995 Dec;25(3):298
French SL see **Siu NF**
French SW see **Albano E**
French SW see **Morimoto M**
French SW see **Yuan QX**
French T see **Dong CY**
French T see **Yu W**
French TA, Segall MA, Masserano JM, Weiner N. Analeptic effect of TRH in rats selectively bred for differential CNS sensitivity to ethanol. Proc West Pharmacol Soc 1995; 38:5–7
French TA, Segall MA, Weiner N. Development of neurochemical and behavioral sensitivity to ethanol in long-sleep and short-sleep mice. Alcohol 1995 Sep–Oct; 12(5):423–31
French TJ see **Layton GT**
French TW see **Toomey JM**
French V. Segmentation (and eve) in very odd insect embryos. Bioessays 1996 Jun;18(6):435–8
French WJ see **Becker RC**
french-Constant C. Alternative splicing of fibronectin--many different proteins but few different functions. Exp Cell Res 1995 Dec;221(2):261–71 (111 ref.)
French-Constant RH see **Brun LO**
Frenchick PJ see **Ijaz MK**
Frenckner B. Congenital diaphragmatic hernia.

Int J Artif Organs 1995 Oct;18(10):579–83 (24 ref.)
Frenckner B see **Palmer K**
Frenckner B see **Söderquist-Elinder C**
Frend TJ see **Comley JC**
Frendewey D see **Rotondo G**
Frendo JL see **Pichaud F**
Frendo P see **de Carvalho Niebel F**
Freneau E see **Gaches F**
Frenette J see **Piedboeuf B**
Frenette L see **Doblar DD**
Frenette M see **Gagnon G**
Frenette PS, Mayadas TN, Rayburn H, Hynes RO, Wagner DD. Susceptibility to infection and altered hematopoiesis in mice deficient in both P- and E-selectins. Cell 1996 Feb 23;84(4):563–74
Frenette PS, Wagner DD. Adhesion molecules—Part II: Blood vessels and blood cells. N Engl J Med 1996 Jul 4; 335(1):43–5 (0 ref.)
Frenette PS, Wagner DD. Adhesion molecules—Part 1. N Engl J Med 1996 Jun 6;334(23):1526–9 (0 ref.)
Frenette PS see **Subramaniam M**
Frenette PS see **Tang T**
Freney J see **Hájek V**
Freney J see **Laurent F**
Freney J see **Zambardi G**
Freng A see **Bjordal K**
Frenger P. Nanocontrollers for biomedical applications. Biomed Sci Instrum 1996;32:313–22
Frengley JD. The use of physical restraints and the absence of kindness [editorial; comment] J Am Geriatr Soc 1996 Sep;44(9):1125–7. Comment on: J Am Geriatr Soc 1996 Sep;44(9):1086–92. Comment on: J Am Geriatr Soc 1996 Sep;44(9):1130–3.
Frenl F see **Squadrito F**
Frenl SC, Eberhardt MS, Turturro A, Hine RJ. Anthropometric measures and metabolic rate in association with risk of breast cancer (United States). Cancer Causes Control 1996 May;7(3):358–65
Frenia ML, Schauben JL, Wears RL, Karlix JL, Tucker CA, Kunisaki TA. Multiple-dose activated charcoal compared to urinary alkalinization for the enhancement of phenobarbital elimination. J Toxicol Clin Toxicol 1996; 34(2):169–75
Frenk E see **Applegate LA**
Frenk E see **Baudraz-Rosselet F**
Frenk E see **Fukai K**
Frenk E see **Krasovec M**
Frenk E see **Mevorah B**
Frenk E see **Rahalison L**
Frenk E see **Schultheiss R**
Frenk E see **Tur E**
Frenk J see **Gómez Dantés O**
Frenk S see **Macotela Ruíz E**
Frenk S see **Schumenann de Aluja A**
Frenkel A see **Bar-Shalom R**
Frenkel B, Montecino M, Green J, Aslam F, Desai R, Banerjee C, Stein JL, Lian JB, Stein GS. Basal and vitamin D-responsive activity of the rat osteocalcin promoter in stably transfected osteosarcoma cells: requirement of upstream sequences for control by the proximal regulatory domain. Endocrinology 1996 Mar;137(3):1080–88
Frenkel B see **Banerjee C**
Frenkel B see **Smith E**
Frenkel C, Schuttler J, Ihmsen H, Heye H, Rommelsheim K. Pharmacokinetics and pharmacodynamics of propofol/alfentanil infusions for sedation in ICU patients. Intensive Care Med 1995 Dec;21(12):981–8
Frenkel C see **Urban BW**
Frenkel D, Clark DE, Li J, Murray CW, RObson B, Waszkowycz B, Westhead DR. PRO—LIGAND: an approach to de novo molecular design. 4. Application to the design of peptides. J Comput Aided Mol Des 1995 Jun;9(3):213–25
Frenkel EP see **Balaban EP**
Frenkel J, Kool G, de Kraker J. Acute renal failure in high dose carboplatin chemotherapy. Med Pediatr Oncol 1995 Dec;25(6):473–4
Frenkel J, Silbergeld A, Deghenghi R, Laron Z. Short term effect of intranasal administration of hexarelin—a synthetic growth hormone-releasing peptide. Preliminary communication. J Pediatr Endocrinol Metab 1995 Jan–Mar; 8(1):43–5
Frenkel J see **Laron Z**
Frenkel J see **van Hensbroek MB**
Frenkel JK, Hassanein KM, Hassanein RS, Brown E, Thulliez P, Quintero-Nunez R. Transmission of Toxoplasma gondii in Panama City, Panama: a five-year prospective cohort study of children, cats, rodents, birds, and soil. Am J Trop Med Hyg 1995 Nov;53(5):458–68
Frenkel JK, Parker BB. An apparent role of dogs in the transmission of Toxoplasma gondii. The probable importance of xenosmophilia. Ann N Y Acad Sci 1996 Jul 23;791:402–7
Frenkel JK see **Etheredge GD**
Frenkel JK see **Smith DD**
Frenkel K, Wei L, Wei H. 7,12-dimethylbenz[a]anthracene induces oxidative DNA modification in vivo. Free Radic Biol Med 1995 Sep;19(3):373–80
Frenkel K see **Huang MT**
Frenkel LD. Viral diagnostics activity [letter] N J Med 1996 Jul;93(7):8, 10
Frenkel LD see **Gavai M**
Frenkel LD see **Sabahi F**
Frenkel LM see **Berkowitz R**
Frenkel LM see **Del Toro A**
Frenkel M. Caveats for physicians in the financing of practice networks. J Health Care Finance 1996 Spring;22(3):49–51
Frenkel M see **Khadem J**
Frenkel M see **Stein DJ**
Frenkel' MA, Fleishman EV, Tupitsyn NN, Volkova MA, Kulagina OE. Displaziia megakariotsitov pri ostrykh nelimfoblastnykh lelkozakh. Ter Arkh 1995;67(7):12–6 (Eng. Abstr.) **(Rus)**
Frenkel' MA, Tupitsyn NN, Fleishman EV, Protasova AK. Ostrye nelimfoblastnye leikozy deteĭ i vzroslykh. Klin Lab Diagn 1995 Nov–Dec;(6):70–2 (Eng. Abstr.) **(Rus)**
Frenkel' MA, Tupitsyn NN, Rudinskaia TD, Poltoranina VS, Lebedeva NB, Volkova MA, Kaletin GI. Primenenie novogo antimakrofagal'nogo monoklonal'nogo antitela D11 v diagnostike gemoblastozov. Gematol Transfuziol 1995 Jul–Aug;40(4):13–6 (Eng. Abstr.) **(Rus)**
Frenkel MA see **Fleischman EW**
Frenkel' MA see **Ostanov DSh**
Frenkel MJ see **Jagadish MN**
Frenkel N, Singer O, Kwong AD. Minireview: the herpes simplex virus amplicon—a versatile defective virus vector. Gene Ther 1994;1 Suppl 1:S40–6 (44 ref.)
Frenkel N see **Katsafanas GC**
Frenkel N see **Lindquester GJ**
Frenkel RA see **Mimura K**
Frenkel RE see **Birt CM**
Frenkel RE see **Shin DH**
Frenkel Y, Menczer J, Gaynor JJ, Blumstein T, Modan B. Second primary cancers in a cohort of Israeli women with primary gynecologic malignancies. Gynecol Oncol 1996 Apr;61(1):61–7
Frenkel Y see **Achiron R**
Frenkel Y see **Herzberg M**
Frenkel Y see **Weiss M**
Frenken L see **Spinelli S**
Frenken M, Krian A. Operativer Verschluss des persistierenden Ductus arteriosus im höheren Lebensalter—Indikationsstellung anhand von 3 Fallbeispielen. Z Kardiol 1996 Feb;85(2):112–7 (Eng. Abstr.) **(Ger)**
Frénki F see **Konovalova NI**
Frenkiel L see **Gros O**
Frenkiel S see **Elahi M**
Frenkiel TA see **Beatty EJ**
Frenkiel TA see **Carr MD**
Frenkiel TA see **Gargaro AR**
Frenkiel TA see **Kogelberg H**
Frenkiel TA see **Polshakov VI**
Frenn M see **Garcia AW**
Frenna TH see **DiPiro PJ**
Frenna TH see **Meyer JE**
Frennby B see **Sterner G**
Frenneaux M see **Lele SS**
Frenneaux M see **Thomson H**
Frenneaux MP see **Lele SS**
Frenneaux MP see **Thomson HL**
Frennesson C, Nilsson UL, Nilsson SE. Colour contrast sensitivity in patients with soft drusen, an early stage of ARM. Doc Ophthalmol 1995;90(4):377–86
Frennesson IC, Nilsson SE. Effects of argon (green) laser treatment of soft drusen in early age-related maculopathy: a 6 month prospective study. Br J Ophthalmol 1995 Oct; 79(10):905–9
Frenning B see **Struve J**
Frenot M, Grandjean E, Gentine A, Conraux C. Métastases thyroïdiennes des tumeurs de Grawitz: à propos d'un cas. Rev Laryngol Otol Rhinol (Bord) 1995;116(3):217–20 (Eng. Abstr.) **(Fre)**
Frenoy N see **Legrain S**
Frens MA, Hepp K, Suzuki Y, Henn V. Rotational kinematics and eye position dependence during vestibular–optokinetic stimulation in the monkey. Ann N Y Acad Sci 1996 Jun 19;781:622–4
Frens MA, Van Opstal AJ. A quantitative study of auditory-evoked saccadic eye movements in two dimensions. Exp Brain Res 1995;107(1):103–17
Frense D, Haftendorn R, Ulbrich-Hofmann R. 2-modified 1,3-diacylglycerols as new surfactants for the formation of reverse micelles. Chem Phys Lipids 1995 Oct 22; 78(1):81–7
Frentzel A see **Gürke L**
Frentzel S see **Kuckelkorn U**
Frentzel-Beyme R. Umwelt und Onkologie. Arch Gynecol Obstet 1995;257(1–4):228–39 (14 ref.) **(Ger)**
Frentzel-Beyme R. Organic solvent exposure, mood disorders, and cancer risk. An hypothesis. Med Lav 1995 May–Jun;86(3):284–6
Frentzel-Beyme RR see **Partanen TJ**
Frentzen B see **Stocks A**
Frentzen BH see **Yanczy MK**
Frentzen M see **Hanke C**
Frenz AM see **Pearce FL**
Frenz DA, Elander JC. A calibration program for Rotorod samplers. Ann Allergy Asthma Immunol 1996 Mar; 76(3):245–6
Frenz DA, Liu W, Capparelli M. Role of BMP-2a in otic capsule chondrogenesis. Ann N Y Acad Sci 1996 Jun 8; 785:256–8
Frenz DA, Palmer MA, Hokanson JM, Scamehorn RT. Seasonal characteristics of ragweed pollen dispersal in the United States. Ann Allergy Asthma Immunol 1995 Nov; 75(5):417–22
Frenz J see **Cacia J**
Frenz M see **Jansen ED**
Frenz U see **Boschmann M**
Frenzel H see **Hamann U**
Frenzel J, Schellenberger W, Eschrich K. Fructose 2,6-bisphosphate induces irreversible transitions in cell-free extracts of rat liver. FEBS Lett 1996 Jul 22;390(2):229–32
Frenzel J see **Derouet H**
Frenzel K see **Frischer T**
Frenzel KH, Müller N, Heidmann D, Hampel H, Kretzschmar HA, Penning R, Ackenheil M. Expression of T cell receptor gamma delta antigens in human brain tissue. Neuroimmunomodulation 1995 Mar–Apr;2(2):115–20
Frenzel T, Roth K, Kossler S, Radüchel B, Bauer H, Platzek J, Weinmann HJ. Noninvasive temperature measurement in vivo using a temperature-sensitive lanthanide complex and 1H magnetic resonance spectroscopy. Magn Reson Med 1996 Mar;35(3):364–9
Frenzel T see **Vogler H**
Frenzel W see **Aabakken L**
Frenzer A, Binek J, Hammer B. Arzt-Patienten-Beziehung und Belastung durch Koloskopien bei Patienten mit chronisch entzündlicher Darmerkrankung. Schweiz Med Wochenschr Suppl 1996;79:94S–96S (Eng. Abstr.) **(Ger)**
Frenzer A, Binek J, Hammer B. Soziale Folgen und Lebensqualität bei Patienten mit chronisch entzündlicher Darmerkrankung. Schweiz Med Wochenschr Suppl 1996; 79:97S–99S (Eng. Abstr.) **(Ger)**
Frenzer K see **Köppl H**
Frenzilli G see **Ribas G**
Freo U. Cerebral metabolic effects of serotonin drugs and neurotoxins. Life Sci 1996;59(11):877–91 (109 ref.)
Freo U, Pietrini P, Pizzolato G, Furey M, Merico A, Ruggero S, Dam M, Battistin L. Cerebral metabolic responses to clomipramine are greatly reduced following pretreatment with the specific serotonin neurotoxin para-chloroamphetamine (PCA). A 2-deoxyglucose study in rats. Neuropsychopharmacology 1995 Nov;13(3):215–22
Freo U, Pietrini P, Pizzolato G, Furey-Kurkjian M, Merico A, Ruggero S, Dam M, Battistin L. Dose-dependent effects of buspirone on behavior and cerebral glucose metabolism in rats. Brain Res 1995 Apr 24;677(2):213–20
Freo U see **Dam M**
Freour P see **Tessier JF**
Frere CL see **Unkel JH**
Frere J see **Flahaut S**
Frère JM. Beta-lactamases and bacterial resistance to antibiotics. Mol Microbiol 1995 May;16(3):385–95 (51 ref.)
Frère JM see **Carfi A**
Frère JM see **Damblon C**
Frère JM see **Lepage S**
Frère JM see **Mainfroid V**
Frère JM see **Payne DJ**
Frère JM see **Raquet X**
Frère JM see **Vanhove M**
Frère P see **Franchimont D**
Frerebeau P see **Candon E**
Frerebeau P see **Coubes P**
Frerichs FA see **Waksman R**
(Frerichs FT), Classen M, Franken FH, Gericke D. Friedrich Theodor Frerichs in Berlin. Dtsch Med Wochenschr 1995 Sep 29;120(39):1334–7 **(Ger)**
Frerichs GN. Viruses associated with the epizootic ulcerative syndrome (EUS) of fish in South-East Asia. Vet Res 1995; 26(5–6):449–54 (26 ref.)
Frerichs GN see **Hart D**
Frerichs KU see **Lindsberg PJ**
Frerichs O see **Thermann H**
Frerichs RR. Accuracy of a saliva test for HIV antibody [letter] [see comments] J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 1;10(4):484–5. Comment in: J Acquir Immune Defic Syndr Hum Retrovirol 1996 Mar 1;11(3):309–10.
Frerichs RR see **Nourjah P**
Frerichs RR see **Wongba C**
Frericks SB see **Benzie DP**
Freriks M see **Maliepaard M**
Frering V, Honnorat D, Riou JP, Partensky C. Résultats à distance de la gastroplastie verticale calibrée pour obésité morbide. Ann Chir 1996;50(2):139–45 (Eng. Abstr.) **(Fre)**
Frering V, Velecela E, Fouque P, Champetier P, Partensky C. Duplications digestives hautes de l'adulte. Ann Chir 1995;49(10):928–35 (Eng. Abstr.) **(Fre)**
Frering V see **Guibaud L**
Frerk C see **Lam EW**
Frerk CM, Till CB, Bradley AJ. Difficult intubation: thyromental distance and the atlanto-occipital gap. Anaesthesia 1996 Aug;51(8):738–40
Frerk CM see **Beards SC**
Frerk S see **Hsia PW**
Frerking H, Kramer R, Schiele R, Röder B. Klinische Erfahrungen mit Paramunitätsinducern beim Rind anlässlich von Tierschauen. DTW Dtsch Tierarztl Wochenschr 1995 May;102(5):188–9 (Eng. Abstr.) **(Ger)**

Frerking H see Heilkenbrinker T

Frerking M, Borges S, Wilson M. Variation in GABA mini amplitude is the consequence of variation in transmitter concentration. Neuron 1995 Oct;15(4):885–95

Frerks GE, Kliest TJ, Kirkby SJ, Emmel ND, O'Keefe P, Convery I. A 'disaster' continuum? [letter] Disasters 1995 Dec;19(4):362–6

Frerman F see Howell N

Frerman FE see Goodman SI

Frerman FE see Koeller DM

Frerman FE see Roberts DL

Fresa R, Costantini A, Buri A, Branda F. Apatite formation on (2–x)CaO.x/3 M2O3 x 2SiO2 glasses (M = La, Y; 0 < or = x < or = 0.6) in a simulated body fluid. Biomaterials 1995 Nov;16(16):1249–53

Fresard A see Berthelot P

Fresard A see Biron F

Fresard A see Clement MA

Freschi A see Favaro D

Freschi A see Robieux I

Freschi G, Masi C, Seghi P, Fazi M, Pacifico G, Panconesi R, Corsi A, Pichi Graziani M. Moderni orientamenti nella terapia delle voluminose eventrazioni. Ann Ital Chir 1995 Jul–Aug;66(4):449–55 (Eng. Abstr.) **(Ita)**

Freschi M see Bertuzzi F

Freschi M see Colombo R

Freschi P see Breda A

Frescka E see Keefe RS

Fresco C, Proclemer A, Pavan A, Buia G, Vicentini A, Pavan D, Morgera T. Intravenous propafenone in paroxysmal atrial fibrillation: a randomized, placebo–controlled, double–blind, multicenter clinical trial. Paroxysmal Atrial Fibrillation Italian Trial (PAFIT)–2 Investigators. Clin Cardiol 1996 May;19(5):409–12

Fresco C see Maggioni AP

Fresco JR see Mukerji I

Fresco JR see Shiber MC

Fresco LD, Buratowski S. Conditional mutants of the yeast mRNA capping enzyme show that the cap enhances, but is not required for, mRNA splicing. RNA 1996 Jun; 2(6):584–96

Fresco R see Saltel P

Frescura C see Basso C

Frescura C see Duran AC

Frescura T see Bouslama A

Frese M, Kochs G, Feldmann H, Hertkorn C, Haller O. Inhibition of bunyaviruses, phleboviruses, and hantaviruses by human MxA protein. J Virol 1996 Feb;70(2):915–23

Frese M see Arnheiter H

Fresenborg I see Hildebrandt H

Freshney MG see Holyoake TL

Freshney RI see Khan MZ

Freshour G see Di Laurenzio L

Freshour G see Williams MN

Freshwater LL see Franco C

Freshwater LL see Nelson HS

Fresina A see Perugini S

Freslon JL see Pourageaud F

Fresnadillo MJ see García–Rodríguez JA

Fresnadillo–Martínez MJ see García–Rodríguez JA

Fresnedo O see Chico Y

Fresnedo O see Martinez MJ

Fresnel A see Pouliquen B

Fresno AM see Chianale J

Fresno M see Bonay P

Fresno M see Bullido MJ

Fresno M see Fernández Gómez JM

Fresno M see Gómez J

Fresno M see Navarro J

Fresno M see Vallina E

Fresno Forcelledo M see Truán Alonso N

Fresno Vara JA see Berlanga JJ

Fress KL see Blaski CA

Fresser F see Baier–Bitterlich G

Fressinaud C, Vallat JM, Pouplard–Barthelaix A. Platelet–derived growth factor partly prevents chemically induced oligodendrocyte death and improves myelin–like membranes repair in vitro. Glia 1996 Jan;16(1):40–50

Fressinaud E see Amiral J

Fressinaud E see Toti F

Fressinaud P see Bouhanick B

Fresta M, Cavallaro G, Giammona G, Wehrli E, Puglisi G. Preparation and characterization of polyethyl–2–cyanoacrylate nanocapsules containing antiepileptic drugs. Biomaterials 1996 Apr;17(8):751–8

Fresta M, Puglisi G, Giammona G, Cavallaro G, Micali N, Furneri PM. Pefloxacine mesilate– and ofloxacin–loaded polyethylcyanoacrylate nanoparticles: characterization of the colloidal drug carrier formulation. J Pharm Sci 1995 Jul;84(7):895–902

Fresta M, Spadaro A, Cerniglia G, Ropero IM, Puglisi G, Furneri PM. Intracellular accumulation of ofloxacin–loaded liposomes in human synovial fibroblasts. Antimicrob Agents Chemother 1995 Jun;39(6):1372–5

Fresta M, Wehrli E, Puglisi G. Enhanced therapeutic effect of cytidine–5'–diphosphate choline when associated with GM1 containing small liposomes as demonstrated in a rat ischemia model. Pharm Res 1995 Nov;12(11):1769–74

Fresta M see Pignatello R

Frestedt JL, Hilden JM, Kersey JH. AF4/FEL, a gene involved in infant leukemia: sequence variations, gene structure, and possible homology with a genomic sequence on 5q31. DNA Cell Biol 1996 Aug;15(8):669–78

Frestedt JL, Hilden JM, Moore RO, Kersey JH. Differential expression of AF4/FEL mRNA in human tissues. Genet Anal 1996 Jan;12(3–4):147–9

Frestedt JL see Behm FG

Frestedt JL see Hilden JM

Freston JW. Successful practice in a managed care environment: managing costs while managing care. Gastroenterology 1996 Aug;111(2):516–8

Freston JW. The American Gastroenterological Association: second century of leadership. Gastroenterology 1996 Jul; 111(1):3–7

Freston JW, Malagelada JR, Petersen H, McCloy RF. Critical issues in the management of gastroesophageal reflux disease. Eur J Gastroenterol Hepatol 1995 Jun;7(6):577–86 (77 ref.)

Fresu P see Velussi M

Freter CE see Shiao RT

Freter RR, Alberta JA, Hwang GY, Wrentmore AL, Stiles CD. Platelet–derived growth factor induction of the immediate–early gene MCP–1 is mediated by NF–kappaB and a 90–kDa phosphoprotein coactivator. J Biol Chem 1996 Jul 19;271(29):17417–24

Fretes C see de Oliveira E

Fretes RE, de Fabro SP. Placenta humana chagásica: alteración estructural y citoquímica de vasos sanguíneos. Rev Fac Cien Med Univ Nac Cordoba 1995;53(1):11–5 (Eng. Abstr.) **(Spa)**

Frétey T, Le Garff B. Etude squelettochronologique chez Bufo bufo en Bretagne. C R Acad Sci III 1996 Apr; 319(4):295–9 (Eng. Abstr.) **(Fre)**

Frétier P see Clayette P

Frétier P see Dereuddre–Bosquet N

Fretland AJ see Doll MA

Fretland AJ see Feng Y

Fretland D, Anglin C, Baron D, Widomski D, Chauhan K, Bhatt R, Falck J. 3(S)–hydroxy–leukotriene B4 is a potent granulocyte chemotaxin in the guinea pig dermis. Inflamm Res 1995 Aug;44 Suppl 2:S137–8

Fretland D, Sanderson T, Smith P, Adams L, Carson R, Fuhr J, Tanner J, Clapp N. Oral efficacy of a leukotriene B4 receptor antagonist in colitic cotton–top tamarins. Gut 1995 Nov;37(5):702–7

Fretland D see Paulson S

Fretland DJ, Anglin CP, Widomski D, Baron DA, Maziasz T, Smith PF. Pharmacological activity of the second generation leukotriene B4 receptor antagonist, SC–53228: effects on acute colonic inflammation and hepatic function in rodents. Inflammation 1995 Oct;19(5):503–15

Fretschner R see Braun N

Frette C, Barrett–Connor E, Clausen JL. Effect of active and passive smoking on ventilatory function in elderly men and women. Am J Epidemiol 1996 Apr 15;143(8):757–65

Frette C, Jacob MP, Defouilloy C, Atassi C, Kauffmann F, Pham QT, Bignon J. Lack of a relationship of elastin peptide level to emphysema assessed by CT scans. Am J Respir Crit Care Med 1996 May;153(5):1544–7

Frette C see Kauffmann F

Fretwell N see Jeffreys AJ

Fretz C, Jeannel D, Stuyver L, Hervé V, Lunel F, Boudifa A, Mathiot C, de Thé G, Fournel JJ. HCV infection in a rural population of the Central African Republic (CAR): evidence for three additional subtypes of genotype 4. J Med Virol 1995 Dec;47(4):435–7

Fretz C see Andreu G

Fretz C see Azar N

Fretz C see Stuyver L

Fretz H see Rahuel J

Fretz PB see Allen AL

Fretz PB see Billinghurst RC

Fretz PB see MacDonald DG

Fretz PB see Riley CB

Fretzin DF, Sloan JB, Beer K, Fretzin SA. Eccrine syringofibroadenoma. A clear–cell variant. Am J Dermatopathol 1995 Dec;17(6):591–3

Fretzin S, Beeson WH, Hanke CW. Ignition potential of the 585–nm pulsed–dye laser. Review of the literature and safety recommendations. Dermatol Surg 1996 Aug; 22(8):699–702 (13 ref.)

Fretzin SA see Fretzin DF

(Freud A), Solnit AJ. Anna Freud: her life and her biography. J Am Psychoanal Assoc 1996;44(1):11–25

(Freud A), Donaldson G. Between practice and theory: Melanie Klein, Anna Freud and the development of child analysis. J Hist Behav Sci 1996 Apr;32(2):160–76

(Freud A), Prado de Oliveira LE. Un transfert venu d'ailleurs: réévaluation des controverses entre Melanie Klein et Anna Freud (du bruit et du silence). Psychiatr Enfant 1995; 38(1):203–46 (Eng. Abstr.) **(Fre)**

Freud E see Golinsky D

Freud E see Horev G

Freud E see Zaidenstein L

(Freud S), Bögels GF. Freud en de hysterie: 1895–1995. Ned Tijdschr Geneeskd 1996 Jan 13;140(2):107. Comment on: Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2171–2. **(Dut)**

(Freud S), Curtis D. Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1040–1. Comment on: Lancet 1996 Mar 9;347(9002):669–71.

(Freud S), Cyrulnik B. Freud, précurseur de l'éthologie, entre Darwin et MacLean. Acta Psychiatr Belg 1994; 94(4–6):299–311 (Eng. Abstr.) **(Fre)**

(Freud S), Eissler KR. Das Ende einer Illusion, Sigmund Freud und sein 20. Jahrhundert. Psyche (Stuttg) 1995 Dec; 49(12):1196–210 (Eng. Abstr.) **(Ger)**

(Freud S), Fonagy P. Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1040; discussion 1041. Comment on: Lancet 1996 Mar 9;347(9002):669–71.

(Freud S), Goodnick B. Freud's Acropolis revisited. Am J Psychoanal 1996 Mar;56(1):49–63

(Freud S), Halberstadt–Freud HC. Hysterie sinds Sigmund Freud. Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2172–7 **(Dut)**

(Freud S), Hasenöhri N. Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1039–40; discussion 1041. Comment on: Lancet 1996 Mar 9;347(9002):669–71.

(Freud S), Israëls H. Freud, fraude en verdringing. Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2190–4 **(Dut)**

(Freud S), Kaminer H. Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1039; discussion 1041. Comment on: Lancet 1996 Mar 9;347(9002):669–71.

(Freud S), Pearce JM. Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1039; discussion 1041. Comment on: Lancet 1996 Mar 9;347(9002):669–71.

(Freud S), Pucci V, Artiano B. La malattia di Sigmund Freud. Acta Otorhinolaryngol Ital 1995 Jun;15(3):233–4 **(Ita)**

(Freud S), Reed GS. Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1040; discussion 1041. Comment on: Lancet 1996 Mar 9;347(9002):669–71.

(Freud S), Schmidt–Hellerau C. Die Geburt der Metapsychologie. Zur Aktualität des "Entwurfs einer Psychologie" (1895). Psyche (Stuttg) 1995 Dec; 49(12):1156–95 (Eng. Abstr.) **(Ger)**

(Freud S), Tallis RC. Burying Freud [see comments] Lancet 1996 Mar 9;347(9002):669–71. Comment in: Lancet 1996 Apr 13;347(9007):1039; discussion 1041. Comment in: Lancet 1996 Apr 13;347(9007):1039–40; discussion 1041. Comment in: Lancet 1996 Apr 13;347(9007):1040; discussion 1041. Comment in: Lancet 1996 Apr 13;347(9007):1040–1.

(Freud S) Goldstein RG. The higher and lower in mental life: an essay on J. Hughlings Jackson and Freud. J Am Psychoanal Assoc 1995;43(2):495–515

(Freud S) Goodnick B. Sigmund Freud and the countenance of Moses. Isr J Psychiatry Relat Sci 1995;32(2):120–33

(Freud S), Grubrich–Simitis I. Urbuch der Psychoanalyse. Hundert Jahre >>Studien über Hysterie<< von Josef Breuer und Sigmund Freud. Psyche (Stuttg) 1995 Dec; 49(12):1117–55 (Eng. Abstr.) **(Ger)**

(Freud S), Jeffrey WD. "Lazarus stand forth" H. D. encounters Freud. Psychoanal Study Child 1995; 50:398–417

(Freud S) Jersild PC. Två äldre läkares död. Ar eutanasi uttryck för reducerad människosyn? Lakartidningen 1996 May 22;93(21):2035–6 **(Swe)**

(Freud S) Kantha SS. Scientific productivity of Einstein, Freud and Landsteiner. Med Hypotheses 1996 May; 46(5):467–70

(Freud S), Koehler PJ. Freud, Charcot en de neurologische visie op de hysterie. Ned Tijdschr Geneeskd 1995 Oct 28; 139(43):2177–83 **(Dut)**

(Freud S), Kramer R. "The 'Bad Mother' Freud has never seen": Otto Rank and the birth of object–relations theory. J Am Acad Psychoanal 1995 Summer;23(2):293–321

(Freud S), Libbrecht K, Quackelbeen J. On the early history of male hysteria and psychic trauma. Charcot's influence on Freudian thought. J Hist Behav Sci 1995 Oct; 31(4):370–84

(Freud S), van der Hart O. Pierre Janet en Sigmund Freud over hysterie, trauma en dissociatie. Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2183–6 **(Dut)**

(Freud S) Verwey G. Freud en de psychiatrie rond 1900. Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2187–90 **(Dut)**

(Freud S) Vijselaar J, Rooijmans HG. Freud en de hysterie: 1895–1995. Ned Tijdschr Geneeskd 1995 Oct 28; 139(43):2171–2. Comment in: Ned Tijdschr Geneeskd 1996 Jan 13;140(2):107. **(Dut)**

Freudenberg E see Fremerey RW

Freudenberg M see Rau H

Freudenberg N, Eng E, Flay B, Parcel G, Rogers T, Wallerstein N. Strengthening individual and community capacity to prevent disease and promote health: in search of relevant theories and principles. Health Educ Q 1995 Aug;22(3):290–306 (83 ref.)

Freudenberg N, Rahner P, Darda C, Kiss A, Veres G, Nees T, Lamers R, Riede UN, Kortsik C, Schubert M, Frenzer–Welle K. Early detection of metastasis by alterations in the cellular immune system in the murine liver and blood. Virchows Arch 1996 Jun;428(3):187–94

Freudenberg N see Blum U

Freudenberg N see Köppl H

Freudenberg N see Kortsik CS

Freudenberger R see Kukin ML

Freudendal–Pedersen A, Partoft S, Larsen VH, Engbaek J, Krag C. Fejlagtige tegn på hypoksaemi ved brug af farvestoffet Patent Blue V. Ugeskr Laeger 1996 Jan 15; 158(3):284–5 (Eng. Abstr.) **(Dan)**

Freudendal–Pedersen A see Larsen VH

Freudenheim JL, Marshall JR, Vena JE, Laughlin R, Brasure JR, Swanson MK, Nemoto T, Graham S. Premenopausal breast cancer risk and intake of vegetables, fruits, and

related nutrients. J Natl Cancer Inst 1996 Mar 20; 88(6):340–8

Freudenheim JL see **Ambrosone CB**
Freudenheim JL see **Muti P**
Freudenreich O see **Swanson CL Jr**
Freudenthaler JW see **Braun S**
Freudinger R see **Gekle M**
Freudl R see **Klein M**
Freuler CB see **Durlach RA**
Freuler F see **Müller K**
Freuler F see **Wienands J**

Freund BJ, Montain SJ, Young AJ, Sawka MN, DeLuca JP, Pandolf KB, Valeri CR. Glycerol hyperhydration: hormonal, renal, and vascular fluid responses. J Appl Physiol 1995 Dec;79(6):2069–77

Freund C, Honegger A, Hunziker P, Holak TA, Plückthun A. Folding nuclei of the scFv fragment of an antibody. Biochemistry 1996 Jun 25;35(25):8457–64

Freund CL see **Swanson DA**
Freund D see **Wright J**

Freund DA, Dittus RS. Double-blind, placebo-controlled trial of daunorubicin and cytarabine with or without recombinant human granulocyte colony-stimulating factor in elderly patients with acute myeloid leukemia: economic evaluation with attention to inpatient and outpatient resource utilization. Monogr Natl Cancer Inst 1995; (19):37–40

Freund DA see **Katz BP**
Freund E see **Ballard T**
Freund E see **Thorsteinsdóttir S**

Freund ET, Susskind MM. The insE open reading frame of IS1 is not required for formation of cointegrates. J Bacteriol 1996 Apr;178(8):2420–3

Freund GG see **Kulas DT**
Freund GG see **Minshall C**

Freund H, Lonsdorfer J, Oyono-Enguéllé S, Lonsdorfer A, Dah C, Bogui P. Lactate exchange and removal abilities in sickle cell trait carriers during and after incremental exercise. Int J Sports Med 1995 Oct;16(7):428–34

Freund HJ. Historical overview. Adv Neurol 1996;70:17–27 (70 ref.)

Freund HJ. Functional organization of the human supplementary motor area and dorsolateral premotor cortex. Adv Neurol 1996;70:263–9 (52 ref.)

Freund HJ. Remapping the brain [comment] Science 1996 Jun 21;272(5269):1754. Comment on: Science 1996 Jun 21;272(5269):1791–4.

Freund HJ see **Binkofski F**
Freund HJ see **Classen J**
Freund HJ see **Ebert D**
Freund HJ see **Kunesch E**
Freund HJ see **Marsden CD**
Freund HJ see **Schnitzler A**

Freund HR. [Training accreditation and audit in laparoscopic surgery (editorial)] Harefuah 1996 Mar 15;130(6):384–6 **(Heb)**

Freund HR, Vromen A, Shapira RI. Effects of a subtherapeutic dose of polymyxin B on gut origin endotoxin/bacterial translocation [letter; comment] J Trauma 1996 Jan;40(1):171. Comment on: J Trauma 1995 Jun;38(6):924–30.

Freund HR see **Feigin E**
Freund J see **Carey DG**
Freund J see **Pocock NA**

Freund JN, Jost B, Duluc I, Morel G. Ultrastructural study of intestinal lactase gene expression. Biol Cell 1995; 83(2–3):211–7

Freund JN see **Boukamel R**
Freund JN see **Neele AM**

Freund KB, Yannuzzi LA, Barile GR, Spaide RF, Milewski SA, Guyer DR. The expanding clinical spectrum of unilateral acute idiopathic maculopathy. Arch Ophthalmol 1996 May;114(5):555–9

Freund KG see **Neumann L**

Freund KM, Bak SM, Blackhall L. Identifying domestic violence in primary care practice. J Gen Intern Med 1996 Jan;11(1):44–6

Freund KM see **Burns RB**
Freund L see **Reiss AL**
Freund LS see **Reiss AL**

Freund M, Heussner P, Hild F, Nowak R, Grote-Metke A, Diedrich H, Koch O, Otremba B, von Wussow P, Kleine HD, Meran J, Link H, Hinrichs HF, Balleisen L, Fonatsch C, Poliwoda H. Therapie der chronischen myeloischen Leukämie mit Interferon alpha. Erfahrungen aus einem Jahrzehnt. Med Klin 1996 Apr 12;91 Suppl 3:18–25 (Eng. Abstr.) **(Ger)**

Freund M, Hoffmann S. Perkutane Katheterdrainagen eines ungewöhnlich ausgedehnten tuberkulösen Senkungsabszesses. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jul;165(1):96–8 (11 ref.) **(Ger)**

Freund M, Hohendorff B, Zenker W, Hutzelmann A, Heller M. CT von Kalkaneusfrakturen: 3-D-Rekonstruktionen mit elektronischer Desartikulation. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Mar;164(3):189–95 (Eng. Abstr.) **(Ger)**

Freund M, Palmié S, Wesner F, Heller M. Spiral-CT-Angiographie nach arterieller iliakaler Stentapplikation. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Oct;163(4):310–5 (Eng. Abstr.) **(Ger)**

Freund M, Wesner F, Reibe F, Emde L, Hutzelmann A, Heller M. Spiral CT angiography for preoperative planning in patients with epigastric tumors: comparison with arteriography. J Comput Assist Tomogr 1996 Sep-Oct; 20(5):786–91

Freund M see **Creutzig A**
Freund M see **Hassan HT**
Freund M see **Hayes JM**
Freund M see **Heil G**
Freund M see **Heussner P**
Freund M see **Hutzelmann A**
Freund M see **Kleine HD**
Freund M see **Koelfen W**
Freund M see **Link H**
Freund M see **Moya FR**
Freund M see **Ravanat C**
Freund M see **Schoch C**
Freund M see **Zimmermann JF**
Freund MC see **Giacomuzzi SM**
Freund MC see **Unsinn KM**

Freund N, Holland MR. Dual guiding catheters for saphenous venous graft protection during native coronary angioplasty. Cathet Cardiovasc Diagn 1995 Mar;34(3):255–8

Freund P see **Heitzmann T**
Freund P see **Hornbein TF**
Freund R see **Bauer PH**
Freund R see **Dahl J**
Freund R see **Linder D**

Freund RK, Palmer MR. 8-Bromo-cAMP mimics beta-adrenergic sensitization of GABA responses to ethanol in cerebellar Purkinje neurons in vivo. Alcohol Clin Exp Res 1996 Apr;20(2):408–12

Freund RM, Nolan WB 3rd. Correlation between brow lift outcomes and aesthetic ideals for eyebrow height and shape in females. Plast Reconstr Surg 1996 Jun;97(7):1343–8

Freund RM see **Glat PM**
Freund S see **Bayer A**
Freund S see **Pelzer-Reith B**
Freund S see **Winstel R**
Freund SM see **Arcus VL**
Freund SM see **Barker PD**
Freund SM see **Wong KB**
Freund TF see **Blasco-Ibáñez JM**
Freund TF see **Gulyás AI**
Freund TF see **Heimrich B**
Freund TF see **Miles R**
Freund TF see **Papp EC**
Freund TF see **Rocamora N**
Freund TF see **Staiger JF**
Freund U see **Günnicker M**
Freund U see **Neufeld D**
Freund U see **Neufeld DM**
Freund U see **Paran H**

Freund-Mercier MJ, Stoeckel ME. Somatodendritic autoreceptors on oxytocin neurones. Adv Exp Med Biol 1995;395:185–94 (31 ref.)

Freund-Mercier MJ see **Arpin-Bott MP**
Freund-Mercier MJ see **Krémarik P**
Freund-Mercier MJ see **Veinante P**

Freundl G. Natürliche Familienplanung. Arch Gynecol Obstet 1995;257(1–4):525–32 (11 ref.) **(Ger)**

Freundl G. Natürliche Familienplanung (NFP) in der ärztlichen Praxis--Kooperation mit ausgebildeten Beratern. Arch Gynecol Obstet 1995;257(1–4):643–50 **(Ger)**

Freundl G. Die Bedeutung der intrauterinen Insemination in der Fertilitätstherapie. Fortschr Med 1995 Aug 20; 113(22–23):325–6 (Eng. Abstr.) **(Ger)**

Freundl G see **Gnoth C**

Freundlich B, Sandorfi N, Altman C, Tomaszewski J. Monocyte/macrophage infiltrates in the salivary glands of women with silicone breast implants. Curr Top Microbiol Immunol 1996;210:323–6

Freundlich B see **Li F**

Freundlich IM. Percutaneous, radiographically guided biopsy: a history [letter; comment] Radiology 1996 Jan; 198(1):293. Comment on: Radiology 1995 Aug;196(2):329–33.

Freundlich IM, McGavran MH. Abnormalities of the thymus. J Thorac Imaging 1996 Winter;11(1):58–65 (12 ref.)

Freundlich M. Bone mineral content in children with nephrotic syndrome [letter; comment] Pediatr Nephrol 1995 Aug;9(4):540. Comment on: Pediatr Nephrol 1994 Dec;8(6):667–70.

Freundlich M see **Bredahl C**
Freundlich M see **Resnik E**
Freundlich M see **Weisberg RA**
Freundlich NL see **Melia AT**
Freundlieb S see **Baron U**
Freundlieb S see **Damke H**

Freundorfer S, Grupe G, Weickmann D. Mineral-bound noncollagenous proteins in archaeological human skeletons. Electrophoresis 1995 May;16(5):817–9

Frevert EU, Kahn BB. Protein kinase C isoforms epsilon, eta, delta and zeta in murine adipocytes: expression, subcellular localization and tissue-specific regulation in insulin-resistant states. Biochem J 1996 Jun 15;316 (Pt 3):865–71

Frevert G see **Cierpka M**
Frevert U see **Das A**

Frew AJ. Cytokines, chemokines, T cells and allergy [editorial] Clin Exp Allergy 1996 Jan;26(1):2–4 (29 ref.)

Frew AJ. The immunology of respiratory allergies. Toxicol Lett 1996 Aug;86(2–3):65–72 (40 ref.)

Frew AJ, Dasmahapatra J. T cell receptor genetics, autoimmunity and asthma [editorial] Thorax 1995 Sep; 50(9):919–22

Frew AJ, St-Pierre J, Teran LM, Trefilieff A, Madden J, Peroni D, Bodey KM, Walls AF, Howarth PH, Carroll MP, Holgate ST. Cellular and mediator responses twenty-four hours after local endobronchial allergen challenge of asthmatic airways. J Allergy Clin Immunol 1996 Jul; 98(1):133–43

Frew AJ see **Krug N**
Frew AJ see **Linaker CH**
Frew AJ see **Stevenson FK**
Frew AJ see **Synek M**
Frew AJ see **Teran LM**
Frew AJ see **Terho E**

Frew EM. Rationing services: another prescription [letter; comment] Can Med Assoc J 1995 Oct 15;153(8):1066–7. Comment on: Can Med Assoc J 1995 May 1;152(9):1401–5.

Frew EM. Diagnosing the ills of our health care system [letter] Can Med Assoc J 1996 May 1;154(9):1316–7

Frew I see **Parnell AP**

Frew R, Lundy PM. A role for Q type Ca2+ channels in neurotransmission in the rat urinary bladder. Br J Pharmacol 1995 Sep;116(1):1595–8

Frew RM see **English IC**
Frew RM see **Townend M**
Frewen TC see **Kronick JB**
Frewen TC see **Parker BL**
Frewen TW see **Rupar CA**
Frewin DB see **Jeffreson S**
Frewin MB see **Heinel LA**
Frexinos J see **Botella A**
Frexinos J see **Delvaux M**
Frexinos J see **Lagier E**
Frexinos J see **Louvel D**
Frexinos J see **Moreau JA**
Frexinos J see **Payen JL**
Frexinos M see **Escande M**
Frey A see **Burnens AP**
Frey A see **Eichinger W**
Frey A see **Marin E**
Frey A see **Neutra MR**

Frey AB. Role of host antigen receptor-bearing and antigen receptor-negative cells in immune response to rat adenocarcinoma 13762. J Immunol 1996 May 15; 156(10):3841–9

Frey AB, Cestari S. Expression of activated H-rasval12 in nontumorigenic and non-cross-reactive syngeneic cells induces tumor antigens cross-reactive with rat mammary adenocarcinoma 13762. J Immunol 1995 Nov 15; 155(10):4783–9

Frey AB see **Appleman LJ**

Frey AH. The Internet biologist [news] FASEB J 1995 Dec; 9(15):1517

Frey AW, Dambacher M, Uberfuhr P, Reichart B, Ziegler S, Roskamm H, Schwaiger M. Clinical relevance of heart rate variability changes after heart transplantation. Clin Sci (Colch) 1996;91 Suppl:146–50

Frey AW see **Barnstedt J**
Frey AW see **Baumert JH**
Frey AW see **Haggenmiller C**
Frey AW see **Keyl C**
Frey AW see **Maier P**
Frey AW see **Müller C**
Frey AW see **Röhrle G**
Frey AW see **Toepfer M**
Frey AW see **Ziegler SI**

Frey B, Rimmer JH. Comparison of body composition between German and American adults with mental retardation. Med Sci Sports Exerc 1995 Oct;27(10):1439–43

Frey B see **Geppert A**
Frey B see **Locker GJ**
Frey B see **Pacher R**
Frey B see **Sobek H**
Frey BM see **Escher G**
Frey BM see **Kuslys T**
Frey BM see **Vishwanath BS**

Frey C, Thompson F, Smith J. Update on women's footwear. Foot Ankle Int 1995 Jun;16(6):328–31

Frey C see **Flesche CW**
Frey C see **Morello A**
Frey C see **Salerno JC**

Frey CF, Pitt HA, Yeo CJ, Prinz RA. A plea for uniform reporting of patient outcome in chronic pancreatitis. Arch Surg 1996 Mar;131(3):233–4

Frey CF see **Araida T**
Frey CF see **Champion HR**
Frey CL see **DeMarsh PL**
Frey CM see **Blankenship JC**
Frey D see **Jacobbi LM**
Frey DJ see **Kumar P**
Frey F see **Nappi AJ**
Frey F see **Russo J**

Frey FJ. Eine Solidargemeinschaft von Spendern und Empfängern. Ein Gespräch mit Prof. Dr. med. Felix J. Frey. Ther Umsch 1995 Sep;52(9):558–60 (Eng. Abstr.) **(Ger)**

Frey FJ. Betreuung transplantierter Patienten in der Praxis. Ther Umsch 1995 Sep;52(9):561–2 **(Ger)**

Frey FJ see **Escher G**

Frey FJ see **Jakob SM**
Frey FJ see **Kuslys T**
Frey FJ see **Uehlinger DE**
Frey FJ see **Vishwanath BS**
Frey FW, Abrutyn E, Metzger DS, Woody GE, O'Brien CP, Trusiani P. Focal networks and HIV risk among African-American male intravenous drug users. NIDA Res Monogr 1995;151:89-108
Frey G, Schlue W. Single K+ channels in embryonic leech ganglion cells. J Membr Biol 1996 May;151(2):113-22
Frey G see **Andrä S**
Frey G see **Hipp R**
Frey G see **Rogalla P**
Frey GA see **Jacobs JJ**
Frey GD see **Wagner AJ**
Frey H see **Lehtimäki T**
Frey H see **Mattfeldt T**
Frey HE see **Borrelli MJ**
Frey HR, Röder B, Depner K, Liess B. Epidemiologische Charakterisierung eines Pestivirus-Isolates von einem virämischen Schwein in einem gemischten Schweine-Rinderbestand. DTW Dtsch Tierarztl Wochenschr 1995 May;102(5):181-3 (Eng. Abstr.) **(Ger)**
Frey HR, Suter B. Pfortader- und Lebervenen-verschlüsse bei okkultem myeloproliferativem Syndrom. Thromboseprogression unter Heparin. Schweiz Med Wochenschr 1996 Aug 24;126(34):1437-41 (Eng. Abstr.) **(Ger)**
Frey HR see **Hewicker-Trautwein M**
Frey HS. Effect of a prior-authorization requirement on the use of nonsteroidal antiinflammatory drugs [letter; comment] N Engl J Med 1995 Nov 9;333(19):1289-90. Comment on: N Engl J Med 1995 Jun 15;332(24):1612-7.
Frey I, Berg A, Keul J. Beurteilung und Bewertung der Freizeitaktivität von Herzgruppenteilnehmern. Wien Klin Wochenschr 1995;107(24):774-7 (Eng. Abstr.) **(Ger)**
Frey I see **Halle M**
Frey J. Virulence in Actinobacillus pleuropneumoniae and RTX toxins. Trends Microbiol 1995 Jul;3(7):257-61 (50 ref.)
Frey J, Beck M, van den Bosch JF, Segers RP, Nicolet J. Development of an efficient PCR method for toxin typing of Actinobacillus pleuropneumoniae strains. Mol Cell Probes 1995 Aug;9(4):277-82
Frey J, Kuhnert P, Villiger L, Nicolet J. Cloning and characterization of an Actinobacillus pleuropneumoniae outer membrane protein belonging to the family of PAL lipoproteins. Res Microbiol 1996 Jun;147(5):351-61
Frey J see **Bewarder N**
Frey J see **Buogo C**
Frey J see **Burnens A**
Frey J see **Cheng X**
Frey J see **Granouillet R**
Frey J see **Kuhnert P**
Frey J see **Labat B**
Frey J see **Massoubre C**
Frey J see **Narahashi T**
Frey J see **Reimer D**
Frey JG. Syndrome d'apnées obstructives du sommeil: quelques aspects diagnostiques. Rev Med Suisse Romande 1996 Feb;116(2):87-8 **(Fre)**
Frey JG see **Tschopp JM**
Frey JJ. Access to health care and preventable hospitalizations [letter; comment] JAMA 1995 Dec 13; 274(22):1760. Comment on: JAMA 1995 Jul 26;274(4):305-11.
Frey JJ. Understanding where we are, where we want to be, and how to get there [editorial] Wis Med J 1996 Jan; 95(1):8-9
Frey JJ 2nd. Happy residents, happy people, or both? [editorial; comment] J Am Board Fam Pract 1995 Sep-Oct; 8(5):418-20. Comment on: J Am Board Fam Pract 1995 Sep-Oct;8(5):367-75.
Frey JL. Asymptomatic carotid stenosis: surgery's the answer, but that's not the question. Ann Neurol 1996 Mar; 39(3):405-6 (18 ref.)
Frey JL see **Giardina SL**
Frey JL see **Kraus GE**
Frey JR see **Lefkovits I**
Frey K see **Kilbourn M**
Frey K see **Vander Borght T**
Frey KA, Minoshima S, Koeppe RA, Kilbourn MR, Berger KL, Kuhl DE. Stereotaxic summation analysis of human cerebral benzodiazepine binding maps. J Cereb Blood Flow Metab 1996 May;16(3):409-17
Frey KA see **Brown RS**
Frey KA see **Charalambous A**
Frey KA see **Groom GN**
Frey KA see **Jung YW**
Frey KA see **Lee KS**
Frey KA see **Lee LC**
Frey KA see **Vander Borght TM**
Frey L see **Monteiro Pacheco A Jr**
Frey L see **Pichler B**
Frey L see **Thaler W**
Frey L see **Welte M**
Frey LD see **Beer HF**
Frey LM see **Bitonti AJ**
Frey LP, Kline KH, Foreman JH. Effects of prerace exercise, frusemide, sex and ambient temperature on blood sodium, bicarbonate and pH values in standardbred horses. Equine Vet J 1995 May;27(3):170-3
Frey M, Jaulhac B, Sibilia J, Monteil H, Kuntz JL, Vautravers P. Détection d'ADN de Borrelia burgdorferi par amplification génique dans le muscle d'un patient atteint de fibromyalgie. Presse Med 1995 Nov 11;24(34):1623 **(Fre)**
Frey M see **Fleckenstein-Grün G**
Frey M see **Moessinger A**
Frey M see **Schwegler N**
Frey M see **Serre L**
Frey MI, Barrett-Connor E, Sledge PA, Schneider DL, Weisman MH. The effect of noninsulin dependent diabetes mellitus on the prevalence of clinical osteoarthritis. A population based study. J Rheumatol 1996 Apr; 23(4):716-22
Frey ML see **Halbur PG**
Frey ML see **Yoon KJ**
Frey MW see **Strack PR**
Frey N, Christen U, Jenö P, Yeaman SJ, Shimomura Y, Kenna JG, Gandolfi AJ, Ranek L, Gut J. The lipoic acid containing components of the 2-oxoacid dehydrogenase complexes mimic trifluoroacetylated proteins and are autoantigens associated with halothane hepatitis. Chem Res Toxicol 1995 Jul-Aug;8(5):736-46
Frey N see **Franz WM**
Frey N see **Grünig E**
Frey NL see **Wong YN**
Frey P. Bilateral anterior pubic osteotomy in bladder exstrophy closure. J Urol 1996 Aug;156(2 Pt 2):812-5
Frey P. Die endoskopische Behandlung des vesikoureterorenalen Refluxes beim Kind. Urologe A 1996 Mar;35(2):97-103 (26 ref.) (Eng. Abstr.) **(Ger)**
Frey P, Lutz N, Leuba AL. Augmentation cystoplasty using pedicled and de-epithelialized gastric patches in the mini-pig model. J Urol 1996 Aug;156(2 Pt 2):608-13
Frey P see **Buchet R**
Frey P see **Pircova A**
Frey PA. The Leloir pathway: a mechanistic imperative for three enzymes to change the stereochemical configuration of a single carbon in galactose. FASEB J 1996 Mar; 10(4):461-70 (40 ref.)
Frey PA, Arabshahi A. Standard free energy change for the hydrolysis of the alpha, beta-phosphoanhydride bridge in ATP. Biochemistry 1995 Sep 12;34(36):11307-10
Frey PA see **Arabshahi A**
Frey PA see **Chang CH**
Frey PA see **Krautwurst H**
Frey PA see **Liu Y**
Frey PA see **Thoden JB**
Frey PA see **Wedekind JE**
Frey PD. Comparison of visual-motor performance and nonverbal reasoning among child and adolescent patients in an urban psychiatric hospital. Percept Mot Skills 1996 Feb;82(1):179-84
Frey R see **Klevens RM**
Frey R see **Pallikaris I**
Frey RA see **Leedle JA**
Frey RL see **Buehler JW**
Frey RM see **Morgenstern J**
Frey RS see **Buard A**
Frey S see **Bonda E**
Frey S see **Dereuddre S**
Frey S see **Frey U**
Frey S see **King SM**
Frey S see **Scholze H**
Frey SE see **Torralba MD**
Frey T. Nucleic acid dyes for detection of apoptosis in live cells. Cytometry 1995 Nov 1;21(3):265-74
Frey T, Yue S, Haugland RP. Dyes providing increased sensitivity in flow-cytometric dye-efflux assays for multidrug resistance. Cytometry 1995 Jul 1;20(3):218-27
Frey TK see **Chen JP**
Frey TK see **Petruzziello R**
Frey TK see **Pugachev KV**
Frey U, Frey S, Schollmeier F, Krug M. Influence of actinomycin D, a RNA synthesis inhibitor, on long-term potentiation in rat hippocampal neurons in vivo and in vitro. J Physiol (Lond) 1996 Feb 1;490 (Pt 3):703-11
Frey U, Kraemer R. Interrelationship between postocclusional oscillatory pressure transients and standard lung function in healthy and asthmatic children. Pediatr Pulmonol 1995 Jun;19(6):379-88
Frey U, Müller M, Kuhl D. A different form of long-lasting potentiation revealed in tissue plasminogen activator mutant mice. J Neurosci 1996 Mar 15;16(6):2057-63
Frey U see **Gulba DC**
Frey W, Schief WR Jr, Pack DW, Chen CT, Chilkoti A, Stayton P, Vogel V, Arnold FH. Two-dimensional protein crystallization via metal-ion coordination by naturally occurring surface histidines. Proc Natl Acad Sci U S A 1996 May 14;93(10):4937-41
Frey WH. Elderly demographic profiles of U.S. states: impacts of "new elderly births," migration, and immigration. Gerontologist 1995 Dec;35(6):761-70
Frey WH, Farley R. Latino, Asian, and black segregation in U.S. metropolitan areas: are multiethnic metros different? Demography 1996 Feb;33(1):35-50
Frey WH 2nd see **Ala TA**
Frey WH 2nd see **Chao CC**
Frey WH 2nd see **Thorne RG**
Frey-Wettstein M see **Zwahlen M**
Freyaldenhoven TE, Ali SF, Hart RW. MPTP- and MPP(+)-induced effects on body temperature exhibit age- and strain-dependence in mice. Brain Res 1995 Aug 7; 688(1-2):161-70
Freyberger HJ see **Spitzer C**
Freybott A. 100 Jahre Röntgen--Eine Entdeckung erobert die medizinische Welt. Radiologe 1995 Nov;35(11):866-70 (Eng. Abstr.) **(Ger)**
Freyburger G, Bilhou-Nabera C, Dief S, Javorschi S, Labrouche S, Lerebeller MJ, Boisseau MR. Technical and biological conditions influencing the functional APC resistance test. Thromb Haemost 1996 Mar;75(3):460-5
Freyburger G, Dubreuil M, Boisseau MR, Janvier G. Rheological properties of commonly used plasma substitutes during preoperative normovolaemic acute haemodilution. Br J Anaesth 1996 Apr;76(4):519-25
Freyburger G see **Cransac M**
Freyburger G see **Labrouche S**
Freyd JJ, Gleaves DH. "Remembering" words not presented in lists: relevance to the current recovered/false memory controversy. J Exp Psychol Learn Mem Cogn 1996 May; 22(3):811-3; discussion 814-6
Freyd JJ see **Chatterjee SH**
Freydiere AM see **Baumgartner C**
Freydl KR see **Lee SL**
Freye HB. Comments on the 1995 Presidential address [letter; comment] J Allergy Clin Immunol 1995 Dec;96(6 Pt 1):1018-9. Comment on: J Allergy Clin Immunol 1995 Apr;95(4):783-96.
Freye HB, Litwin C. Coexistent anaphylaxis to Diptera and Hymenoptera. Ann Allergy Asthma Immunol 1996 Mar; 76(3):270-2
Freyer AJ see **Patil AD**
Freyer D, Weih M, Weber JR, Bürger W, Scholz P, Manz R, Ziegenhorn A, Angestwurm K, Dirnagl U. Pneumococcal cell wall components induce nitric oxide synthase and TNF-alpha in astroglial-enriched cultures. Glia 1996 Jan; 16(1):1-6
Freyer D see **Dirnagl U**
Freyer DR, Kennedy R, Bostrom BC, Kohut G, Dehner LP. Juvenile xanthogranuloma: forms of systemic disease and their clinical implications. J Pediatr 1996 Aug; 129(2):227-37 (49 ref.)
Freyer G, Catimel G, Merrouche Y. Utilité des progestatifs de synthèse dans le traitement de la cachexie néoplasique. Rev Med Interne 1996;17(1):79-84 (21 ref.) (Eng. Abstr.) **(Fre)**
Freyer G, Maire P, Ardiet C, Tranchand B, Droz JP. Chimiothérapies cytotoxiques et sujets âgés: constats et perspectives. Bull Cancer (Paris) 1995 Jul;82(7):531-40 (66 ref.) (Eng. Abstr.) **(Fre)**
Freyer G see **Blay JY**
Freyer G see **Merrouche Y**
Freyer R, López C, Maier RM, Martín M, Sabater B, Kössel H. Editing of the chloroplast ndhB encoded transcript shows divergence between closely related members of the grass family (Poaceae). Plant Mol Biol 1995 Nov; 29(4):679-84
Freyer R, Neckermann K, Maier RM, Kössel H. Structural and functional analysis of plastid genomes from parasitic plants: loss of an intron within the genus Cuscuta. Curr Genet 1995 May;27(6):580-6
Freyman RL see **Balakrishnan U**
Freymiller E see **Shetty V**
Freymüller E see **Fagundes-Neto U**
Freymüller E see **Helder-José**
Freymuller E see **Moraes RM**
Freymuller E see **Scaletsky IC**
Freymuth F, Eugene G, Vabret A, Petitjean J, Gennetay E, Brouard J, Duhamel JF, Guillois B. Detection of respiratory syncytial virus by reverse transcription-PCR and hybridization with a DNA enzyme immunoassay. J Clin Microbiol 1995 Dec;33(12):3352-5
Freymuth F see **Alain S**
Freymuth F see **Aubier M**
Freymuth F see **Guillot M**
Freymuth F see **Le Goff C**
Freyne P see **Murphy JM**
Freyne P see **O'Mahony D**
Freyne P see **Sant SM**
Freyre A. Separation of toxoplasma cysts from brain tissue and liberation of viable bradyzoites. J Parasitol 1995 Dec; 81(6):1008-10
Freyria AM, Ronzière MC, Boutillon MM, Herbage D. Two-dimensional electrophoresis of intracellular and secreted protein synthesized by fetal bovine chondrocytes in high-density culture. Electrophoresis 1995 Jul; 16(7):1268-72
Freyrie A see **Faggioli GL**
Freys G. Lignocaine metabolism as an assessment of liver dysfunction [letter; comment] Anaesthesia 1996 Jun; 51(6):611. Comment on: Anaesthesia 1995 Oct;50(10):850-4.
Freys G see **Calon B**
Freys I see **Mecke H**
Freys SM see **Fein M**
Freys SM see **Fuchs KH**
Freys SM see **Thomas H**
Freyschmidt J. Alban Köhler, geb. 1874, gest. 1947. Beurteilung eines Pioniers der klinischen Radiologie aus heutiger Sicht. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Dec;163(6):463-8 **(Ger)**
Freyschmidt J see **Neumann S**

Freyschuss A, Xiu RJ, Benthin G, Henriksson P, Björkhem I, Wennmalm A. Dietary cholesterol induces transient changes in plasma nitrate levels in rabbits that are correlated to microcirculatory changes.
Biochem Biophys Res Commun 1996 Apr 5;221(1):107–10
Freyse EJ, Rebrin K, Schneider T, Petrzika M, Fischer U. Increased urea synthesis in insulin-dependent diabetic dogs maintained normoglycemic: effect of portal insulin administration and food protein content. Diabetes 1996 May;45(5):667–74
Freysinger W see **Gunkel AR**
Freysinger MG see **Young DA**
Freyss G see **Guillemant P**
Freyss G see **Vitte E**
Freyssenet D see **Berthon P**
Freyssinet JM see **Aupeix K**
Freyssinet JM see **Dachary-Prigent J**
Freyssinet JM see **Eschwège V**
Freyssinet JM see **Toti F**
Freystadt D see **Hering S**
Freysz L see **Kanfer JN**
Freysz L see **Lang D**
Freysz M, Timour Q, Bernaud C, Bertrix L, Faucon G. Cardiac implications of amlodipine-dantrolene combinations. Can J Anaesth 1996 Jan;43(1):50–5
Freyuz M see **Bouyssou H**
Freyuz M see **Louvier N**
Freyuz M see **Nicolas F**
Freyuz M see **Timour Q**
Freytag J see **Mitzner S**
Freytag SO see **Heilig CW**
Freytag SO see **Kim JH**
Freytes CO, Beatty PG. Representation of Hispanics in the National Marrow Donor Program.
Bone Marrow Transplant 1996 Mar;17(3):323–7
Freyvogel TA see **Svoboda P**
Freywald A see **Levkowitz G**
Freyzon Y see **Rovner AS**
Frézal J. Un demi-siècle de génétique Médicale. un hommage à Maurice Lamy, pour le centième anniversaire de sa naissance. Bull Acad Natl Med 1995 Dec;179(9):1795–804; discussion 1804–6 (Eng. Abstr.) **(Fre)**
Frezal J see **Munnich A**
Frezil JL, Cuisance D. Trypanosomiases, maladies d'avenir: leurs perspectives et leurs inconnues.
Bull Soc Pathol Exot 1994;87(5):391–3 **(Fre)**
Frézil JL see **Gidudu AM**
Frezza D see **Gualandi G**
Frezza EE, Tzakis A, Fung JJ, Van Thiel DH. Small bowel transplantation: current progress and clinical application. Hepatogastroenterology 1996 Mar-Apr;43(8):363–76 (141 ref.)
Frezza F see **Ankel H**
Frezza F see **Tarjan Z**
Frezza G, Barbieri E, Zinzani PL, Babini L, Tura S. Supradiaphragmatic early stage Hodgkin's disease: does mantle radiation therapy still have a role?
Haematologica 1996 Mar-Apr;81(2):138–42 (50 ref.)
Frezza G see **Babini L**
Frezza G see **Tesei F**
Frezza G see **Zinzani PL**
Frezza M see **Mase G**
Frezza P see **Paradiso A**
Frezza P see **Race E**
Frezza T see **Cucchiara S**
Frezzatto M, Rodeghiero F. Pregnancy in women with essential thrombocythaemia [letter; comment]
Br J Haematol 1996 Jun 2;93(4):977. Comment on: Br J Haematol 1996 Feb;92(2):491–3.
Frezzato M, Tosetto A, Rodeghiero F. Validated questionnaire for the identification of previous personal or familial venous thromboembolism. Am J Epidemiol 1996 Jun 15; 143(12):1257–65
Frezzotti R see **Caporossi A**
Friaa S, Gelet A, Manzan K, Dawahra M, Martin X, Marechal JM, Dubernard JM. Premiers essais cliniques d'un nouveau lithotriteur endoscopique à énergie balistique (Waltz EL 25 Combilith). Prog Urol 1995 Nov;5(5):679–83 (Eng. Abstr.) **(Fre)**
Friaa S see **Gelet A**
Friant S, Heyman T, Wilhelm ML, Wilhelm FX. Extended interactions between the primer tRNAi(Met) and genomic RNA of the yeast Ty1 retrotransposon.
Nucleic Acids Res 1996 Feb 1;24(3):441–9
Friant S see **Heyman T**
Friar DA see **Winslow TM**
Friar JA see **Canver CC**
Friard O see **Blasquez C**
Friard S see **Biot F**
Friart A. La cardiomyopathie hypertrophique.
Rev Med Brux 1995 Jul-Aug;16(4):182–4 (10 ref.) (Eng. Abstr.) **(Fre)**
Friart A see **Abboud R**
Frias C see **Prats G**
Frias I, Trujillo JM, Romero J, Hernandez J, Pérez JA. Lignan models as inhibitors of Phanerochaete chrysosporium lignin peroxidase. Biochimie 1995; 77(9):707–12
Frias J, Diaz-Pollan C, Hedley CL, Vidal-Valverde C. Evolution and kinetics of monosaccharides, disaccharides and alpha-galactosides during germination of lentils.
Z Lebensm Unters Forsch 1996 Jan;202(1):35–9
Frias J, Price KR, Fenwick GR, Hedley CL, Sørensen H, Vidal-VALverde C. Improved method for the analysis of alpha-galactosides in pea seeds by capillary zone electrophoresis. Comparison with high-performance liquid chromatography-triple-pulsed amperometric detection.
J Chromatogr A 1996 Jan 5;719(1):213–9
Frias J, Vidal-Valverde C, Kozlowska H, Gorecki R, Honke J, Hedley CL. Evolution of soluble carbohydrates during the development of pea, faba bean and lupin seeds.
Z Lebensm Unters Forsch 1996 Jul;203(1):27–32
Frias J see **Abad-Santos F**
Frias J see **Macía MA**
Frias J see **Reeves AR**
Frías J see **Ribas F**
Frias J see **Tabera J**
Frias JL, Carey JC. Mild errors of morphogenesis.
Adv Pediatr 1996;43:27–75 (194 ref.)
Frías JL see **Galán-Gómez E**
Frias JL see **Schrander J**
Frías M see **Armendares S**
Frías S see **Esmer MC**
Frías-Armenta M see **Corral-Verdugo V**
Frias-Hidvegi D see **Cajulis RS**
Frías Iniesta J, Ibáñez Ruiz C. Percepción del riesgo de enfermedad tromboembólica venosa en atención primaria.
Aten Primaria 1996 Mar 31;17(5):326–30 (Eng. Abstr.) **(Spa)**
Frías Iniesta J see **Martínez-Piñeiro L**
Friauf E see **Kandler K**
Friauf E see **Kungel M**
Friberg A see **Bergendal L**
Friberg B, Persson BR, Willén R, Ahlgren M. Endometrial destruction by hyperthermia--a possible treatment of menorrhagia. An experimental study.
Acta Obstet Gynecol Scand 1996 Apr;75(4):330–5
Friberg B see **Bergqvist D**
Friberg D, Bryant J, Shannon W, Whiteside TL. In vitro cytokine production by normal human peripheral blood mononuclear cells as a measure of immunocompetence or the state of activation. Clin Diagn Lab Immunol 1994 May; 1(3):261–8
Friberg J see **Louwaege A**
Friberg L. In vivo neuroreceptor imaging by SPECT in migraine. Cephalalgia 1995;15(4):310–5
Friberg LG see **Andersson H**
Friberg LG see **Mellgren K**
Friberg LG see **Pontén J**
Friberg LT see **Vahter ME**
Friberg O see **Lehmuskallio E**
Friberg P, Isgaard J, Wählander H, Wickman A, Guron G, Adams MA. Cardiac hypertrophy and related growth processes: the role of insulin-like growth factor-I.
Blood Press Suppl 1995;2:22–9 (57 ref.)
Friberg P see **Adams MA**
Friberg P see **Aneman A**
Friberg P see **Dool JS**
Friberg P see **Eisenhofer G**
Friberg P see **Goldstein DS**
Friberg P see **Guron G**
Friberg P see **Hjemdahl P**
Friberg P see **Rundqvist B**
Friberg RD see **Jaffe CA**
Friberg S. HSAN-uttalande bör omprövas. Lakartidningen 1996 Apr 10;93(15):1414 **(Swe)**
Friberg S see **Olding BR**
Friberg SE see **Glantz PO**
Friberg SG see **Persson MG**
Friberg TR. Laser photocoagulation using binocular indirect ophthalmoscope laser delivery systems.
Ophthalmic Surg Lasers 1995 Nov-Dec;26(6):549–59 (18 ref.)
Friboorg J, Ladha A, Göttlinger H, Haseltine WA, Cohen EA. Functional analysis of the phosphorylation sites on the human immunodeficiency virus type 1 Vpu protein.
J Acquir Immune Defic Syndr Hum Retrovirol 1995 Jan 1;8(1):10–22
Friboulet A, Izadyar-Demichèle L. Preparation and assay of acetylcholinesterase antibody. Methods Mol Biol 1995; 51:211–22
Fribourg S see **Masson M**
Fric M see **Block W**
Frič P see **Castany MA**
Fric P see **Faivre J**
Fric P see **Farré MA**
Fric P see **Kocna P**
Fric P see **Nguyen HH**
Fric P see **Tlaskalová-Hogenová H**
Frič P see **Vančíková Z**
Fricain JC see **Roudier M**
Fricchione GL, Jaghab K, Lawson W, Hui JC, Jandorf L, Zheng ZS, Cohn PF, Soroff H. Psychosocial effects of enhanced external counterpulsation in the angina patient. Psychosomatics 1995 Sep-Oct;36(5):494–7
Fricchione GL see **Magazine HI**
Fricchione GL see **Stefano GB**
Friccius H see **Pawelec G**
Frich JC. På sporet av en litteraer medisin. En introduksjon til fagfeltet litteratur og medisin.
Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3773–7 (Eng. Abstr.) **(Nor)**
Frich JC. Litteratursøk i Amerika. Har skjønnlitteraturen en plass i medisinerutdanningen? Tidsskr Nor Laegeforen 1996 Aug 10;116(18):2190–1 **(Nor)**
Frich LH see **Suder PA**
Frick A, Baumeister RG, Kopp R. Zur Verfahrenswahl bei der Therapie des distalen N. medianus-Kompressionssyndroms.
Handchir Mikrochir Plast Chir 1996 May;28(3):147–50 (Eng. Abstr.) **(Ger)**
Frick D, Olmsted RN. Clarification of equipment nomenclature [letter; comment] Am J Infect Control 1995 Aug;23(4):270. Comment on: Am J Infect Control 1994 Oct;22(5):319–21.
Frick DN, Townsend BD, Bessman MJ. A novel GDP-mannose mannosyl hydrolase shares homology with the MutT family of enzymes. J Biol Chem 1995 Oct 13; 270(41):24086–91
Frick DN see **Abeygunawardana C**
Frick DN see **Lin J**
Frick E, Holstege A, Schölmerich J. Diagnostik und Therapie des Aszites. Internist (Berl) 1995 Aug;36(8):853–65 (0 ref.) **(Ger)**
Frick G see **Loehrer FM**
Frick G see **Runge S**
Frick GS, Dow-Edwards DL. The effects of cocaine on cerebral metabolic function in periweanling rats: the roles of serotonergic and dopaminergic uptake blockade.
Brain Res Dev Brain Res 1995 Sep 29;88(2):158–70
Frick IM see **Nilson BH**
Frick J. Pathophysiologie der benignen Prostatahyperplasie.
Wien Med Wochenschr 1996;146(8):158–60 (29 ref.) (Eng. Abstr.) **(Ger)**
Frick J see **Arrer E**
Frick J see **Wöll E**
Frick JE, Colombo J. Individual differences in infant visual attention: recognition of degraded visual forms by four-month-olds. Child Dev 1996 Feb;67(1):188–204
Frick K see **Ziller M**
Frick L see **Peck R**
Frick M see **Reinhold U**
Frick MH see **Antikainen M**
Frick MH see **Hautanen A**
(Frick PG), Frick PG. Wissenschaftliche Rosinen aus 125 Jahren SMW. Pseudohyperkaliämie bei Thrombocytose. 1960. Schweiz Med Wochenschr 1995 Dec 9; 125(49):2410–2 **(Ger)**
Frick PG. Wissenschaftliche Rosinen aus 125 Jahren SMW. Pseudohyperkaliämie bei Thrombocytose. 1960.
Schweiz Med Wochenschr 1995 Dec 9;125(49):2410–2 **(Ger)**
Frick PJ see **Hart EL**
Frick RW, Lee YS. Implicit learning and concept learning. Q J Exp Psychol A 1995 Aug;48(3):762–82
Frick S see **Zinden S**
Frick SL, Sims SH. Is computed tomography useful after simple posterior hip dislocation? J Orthop Trauma 1995; 9(5):388–91
Frick SL see **Fehring TK**
Frick T. Randomized controlled multicentre study of the prevention of complications by octreotide in patients undergoing surgery for chronic pancreatitis [letter; comment] Br J Surg 1996 Mar;83(3):422–3. Comment on: Br J Surg 1995 Sep;82(9):1270–3.
Frick T. How to write a scientific article. Swiss Surg 1995; (1):5–6 **(Ger)**
Frick T, Speiser D. Betrifft: Thiel G: Nierentransplantation und HLA-Matching: izer Richtlinien änderungswürdig? (Schweiz Med Wochenschr 1995; 125:1571–1572).
Schweiz Med Wochenschr 1996 Jan 27;126(4):140. Comment on: Schweiz Med Wochenschr 1995 Aug 26;125(34):1571–2. **(Ger)**
Frick T see **Rein AJ**
Frick T see **Wermelinger S**
Frick TW see **Mithöfer K**
Frick TW see **Speiser DE**
Frick U, Rehm J, Thien U, Spuhler T. Zur Konstruktion und Validierung eines Indikators für Alkoholprobleme in der schweizerischen Gesundheitsbefragung.
Soz Praventivmed 1996;41(3):133–42 (Eng. Abstr.) **(Ger)**
Frick-Bruder V, Schütt E. Zur Psychologie des männlichen und weiblichen Kinderwunsches.
Geburtshilfe Frauenheilkd 1994 Nov;54(11):M142–6 **(Ger)**
Fricke B, Buchmann T, Friebe S. Unusual chromatographic behaviour and one-step purification of a novel membrane proteinase from Bacillus cereus. J Chromatogr A 1995 Nov 3;715(2):247–58
Fricke H, Hartmann J, Sitter T, Steldinger R, Rieber P, Schiffl H. Continuous ambulatory peritoneal dialysis impairs T lymphocyte selection in the peritoneum. Kidney Int 1996 May;49(5):1386–95
Fricke H see **Birkhofer A**
Fricke H see **Folwaczny C**
Fricke H see **Hartman J**
Fricke H see **Lang S**
Fricke H see **Schiffl H**
Fricke JL see **Mercer BM**
Fricke L see **Hoyer J**
Fricke R see **Rodnina MV**
Fricke RA see **Yeh SR**
Fricke U see **Schüssler M**
Fricker CR see **Colquhoun KO**
Fricker EJ, McDonald TJ Jr. Images in clinical medicine. Tropheryma whippelii. N Engl J Med 1996 Jul 4;335(1):26

Fricker FJ see **Asante-Korang A**
Fricker FJ see **Faro A**
Fricker FJ see **Nixon PA**
Fricker FJ see **Pahl E**
Fricker FJ see **Pham SM**
Fricker G see **Billich A**
Fricker G see **de Fraissinette A**
Fricker G see **Fahr A**
Fricker G see **Miller DS**
Fricker J. Baboon xenotransplant fails but patient improves [news] Lancet 1996 Feb 17;347(8999):457
Fricker J. Conversion of red blood cells to group O [news] Lancet 1996 Mar 9;347(9002):680
Fricker J. Artificial blood--bad news for vampires? [news] Lancet 1996 May 11;347(9011):1322
Fricker J. Hepatitis E vaccine [news] Mol Med Today 1996 Apr;2(4):137
Fricker J. Canarypox as a vector for HIV vaccine [news] Mol Med Today 1996 Jun;2(6):225
Fricker J. Naked DNA for malaria vaccines [news] Mol Med Today 1996 Mar;2(3):91
Fricker J. Blood stem cells to the rescue in ovarian cancer [news] Mol Med Today 1996 May;2(5):181
Fricker J see **Chapelot D**
Fricker JP see **Stoppa-Lyonnet D**
Fricker L see **Varlamov O**
Fricker LD see **Song L**
Fricker LD see **Varlamov O**
Fricker PA see **Burke LM**
Fricker PA see **Gleeson M**
Fricker PA see **Orchard JW**
Fricker PA see **Porter MD**
Fricker R, Fuhr P, Pippert H, Troeger H. Acute median nerve compression at the distal forearm caused by a thrombosed aneurysm of an epineural vessel: case report.
Neurosurgery 1996 Jan;38(1):194-6
Fricker R see **Behrens D**
Fricker R see **Gschwind C**
Fricker RA see **Torres EM**
Fricker-Hidalgo H, Lebeau B, Kervroedan P, Faure O, Ambroise-Thomas P, Grillot R. Auxacolor, a new commercial system for yeast identification: evaluation of 182 strains comparatively with ID 32C.
Ann Biol Clin (Paris) 1995;53(4):221-5
Fricker-Hidalgo H see **Pelloux H**
Frickhofen N. Parvovirus B19--ein weitverbreitetes, wenig bekanntes Virus. Von Ringelröteln über Arthropathie bis zur chronischen Anämie. Fortschr Med 1995 Sep 10; 113(25):351-3 **(Ger)**
Frickhofen N, Körbling M, Fliedner TM. Is blood a better source of allogeneic hematopoietic stem cells for use after radiation accidents? Bone Marrow Transplant 1996 Feb; 17(2):131-5 (48 ref.)
Frickhofen N see **Weber CK**
Fričová M see **Tóthová E**
Frid D see **Packer M**
Frid DJ see **Blumenthal JA**
Frid DJ see **Jiang W**
Frid DJ see **Pashkow P**
Frid MG see **Dempsey EC**
Frid MG see **Durmowicz AG**
Friday G see **Lai SM**
Friday GA Jr, Fireman P. Anaphylaxis.
Ear Nose Throat J 1996 Jan;75(1):21-4 (4 ref.)
Friday J see **Krebs-Smith SM**
Friday JC. The psychological impact of violence in underserved communities.
J Health Care Poor Underserved 1995;6(4):403-9
Friday KE see **Fisher WR**
Friday N see **Sorger T**
Friddle C see **Stine OC**
Fride E. Anandamides: tolerance and cross-tolerance to delta 9-tetrahydrocannabinol. Brain Res 1995 Oct 30; 697(1-2):83-90
Fride E see **Barg J**
Fridell E see **Skjöldebrand-Sparre L**
Fridell RA, Bogerd HP, Cullen BR. Nuclear export of late HIV-1 mRNAs occurs via a cellular protein export pathway. Proc Natl Acad Sci U S A 1996 Apr 30; 93(9):4421-4
Fridell RA, Fischer U, Lührmann R, Meyer BE, Meinkoth JL, Malim MH, Cullen BR. Amphibian transcription factor IIIA proteins contain a sequence element functionally equivalent to the nuclear export signal of human immunodeficiency virus type 1 Rev.
Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2936-40
Fridell RA see **Blair WS**
Fridell RA see **Bogerd HP**
Fridell SR, Zucker KJ, Bradley SJ, Maing DM. Physical attractiveness of girls with gender identity disorder.
Arch Sex Behav 1996 Feb;25(1):17-31
Fridell YW, Jin Y, Quilliam LA, Burchert A, McCloskey P, Spizz G, Varnum B, Der C, Liu ET. Differential activation of the Ras/extracellular-signal-regulated protein kinase pathway is responsible for the biological consequences induced by the Axl receptor tyrosine kinase.
Mol Cell Biol 1996 Jan;16(1):135-45
Fridén H see **Pinton J**
Fridén J see **Lieber RL**
Fridén J see **Mishra DK**
Friden PM see **Walus LR**
Friderici K see **Leipprandt JR**
Fridez F, Coquoz R. PCR DNA typing of stamps: evaluation of the DNA extraction. Forensic Sci Int 1996 Apr 2; 78(2):103-10
Fridinger F see **King AC**
Fridkin M see **Gozes I**
Fridkin M see **Lilling G**
Fridkin M see **Mandelboim O**
Fridkin M see **Preciado-Patt L**
Fridkin M see **Zia H**
Fridkin M see **Zisman E**
Fridkin SK, Pear SM, Williamson TH, Galgiani JN, Jarvis WR. The role of understaffing in central venous catheter-associated bloodstream infections [see comments] Infect Control Hosp Epidemiol 1996 Mar;17(3):150-8. Comment in: Infect Control Hosp Epidemiol 1996 Mar;17(3):147-9.
Fridkis-Hareli M see **Mehr R**
Fridkis-Hareli M see **Teitelbaum D**
Fridland A see **Robbins BL**
Fridland A see **Rodman JH**
Fridland SV see **Brestkin AP**
Fridlender M see **Levy AA**
Fridlund B see **Hildingh C**
Fridmacher V, Le Bert M, Guillou F, Magre S. Switch in the expression of the K19/K18 keratin genes as a very early evidence of testicular differentiation in the rat.
Mech Dev 1995 Aug;52(2-3):199-207
Fridman AS see **Lando DIu**
Fridman EA, Bichurina MA. Vaktsinoprofilaktika grippa.
Tr Inst Im Pastera 1992;67:45-64 (51 ref.) **(Rus)**
Fridman FE see **Panova IG**
Fridman H see **Clave E**
Fridman N see **Baclawski K**
Fridman N see **Hafner CD**
Fridman R see **Grignon DJ**
Fridman R see **Levi E**
Fridman R see **Liu BF**
Fridman WH see **Aucouturier P**
Fridman WH see **Bonnerot C**
Fridman WH see **Bouchard C**
Fridman WH see **Canque B**
Fridman WH see **Daëron M**
Fridman WH see **Galon J**
Fridman WH see **Latour S**
Fridman WH see **Lee RS**
Fridman WH see **Mathiot C**
Fridman WH see **Michon J**
Fridman WH see **Tartour E**
Fridman WH see **Zusman T**
Fridmann DM see **Madigan JE**
Fridmann DM see **Zinkl JG**
Fridmann Y see **Baum G**
Fridovich I. Superoxide radical and superoxide dismutases.
Annu Rev Biochem 1995;64:97-112 (259 ref.)
Fridovich I see **Benov L**
Fridovich I see **De La Paz MA**
Fridovich I see **Liochev SI**
Fridovich I see **Liu ZX**
Fridovich-Keil JL see **Elsevier JP**
Fridrich KL, Holton TJ, Pansegrau KJ, Buckley MJ. Neurosensory recovery following the mandibular bilateral sagittal split osteotomy. J Oral Maxillofac Surg 1995 Nov; 53(11):1300-6; discussion 1306-7
Fridrich KL, Wise JM, Zeitler DL. Prospective comparison of arthroscopy and arthrocentesis for temporomandibular joint disorders. J Oral Maxillofac Surg 1996 Jul; 54(7):816-20; discussion 821
Fridrich L see **Mair J**
Fridrich P see **Krafft P**
Fridrich P see **Pernerstorfer T**
Fridrich P see **Steltzer H**
Fridrich V see **Fabián J**
Fridrich V see **Mizera S**
Fridrichova I see **Masek F**
Fridrichová I see **Slezáriková V**
Fridrik M see **Hausmaninger H**
Fridrik MA, Hausmaninger H, Linkesch W, Stöger M, Sill H, Neubauer M, Seewann HL, Klocker J, Haidinger R, Schiller L, Pont J, Raudaschl G, Falk M, Radaszkiewicz T. CEOP-IMVP-Dexa in the treatment of aggressive lymphomas: an Austrian multicenter trial. J Clin Oncol 1996 Jan;14(1):227-32
Fridriksdóttir H see **Kristinsson JK**
Fridriksson S see **Hillman J**
Fridriksson S see **Vojin CD**
Fridriksson SM, Hillman J, Säveland H, Brandt L. Intracranial aneurysm surgery in the 8th and 9th decades of life: impact on population-based management outcome. Neurosurgery 1995 Oct;37(4):627-31; discussion 631-2
Friduss M, Dagum P, Mandych A, Reppucci A. Forehead flap in nasal reconstruction.
Otolaryngol Head Neck Surg 1995 Dec;113(6):740-7
Frie S see **Weissburg RP**
Friebe A, Malkewitz J, Schultz G, Koesling D. Positive effects of pollution [letter] Nature 1996 Jul 11;382(6587):120
Friebe A see **Wedel B**
Friebe B see **Zhang J**
Friebe CE see **Vogl TJ**
Friebe D see **Dittrich A**
Friebe M, Allerödder HP, Kindler U. Differentialdiagnose Hanta-Virus-Infektion--adultes Still-Syndrom.
Med Klin 1996 May 15;91(5):323 **(Ger)**
Friebe S see **Fricke B**
Friebe U see **Engers R**
Friebe U see **Gerharz CD**
Frieberg ML see **Gardner BP**
Friebertshäuser J see **Maser E**
Friebertshauser KE see **Gershwin LJ**
Frieboes RM, Schier T, Guldner J, Colla-Müller M, Murck H, Steiger A. Wirkungen von Wachstumshormon-freisetzendem Hormon (GHRH) auf das Schlaf-EEG und die nächtliche Ausschüttung von Wachstumshormon, Kortisol und ACTH bei Patienten mit Major Depression. Wien Med Wochenschr 1995; 145(17-18):499-500 (Eng. Abstr.) **(Ger)**
Fried A see **Stahl S**
Fried AV see **Cwikel J**
Fried B, Huffman JE. The Biology of the intestinal trematode Echinostoma caproni. Adv Parasitol 1996;38:311-68 (170 ref.)
Fried B see **Fujino T**
Fried B see **Graczyk TK**
Fried B see **McMaster RP**
Fried B see **Maurer K**
Fried B see **Myers RE**
Fried B see **Schmidt KA**
Fried BM, Besdine RW. A perspective on academic medicine from the nation's largest managed care purchaser.
Acad Med 1996 Mar;71(3):260-1
Fried D. [Our friend the cough] Harefuah 1995 Jun 1; 128(11):736 **(Heb)**
Fried D, Bouret JM, Ghimouz A, Ravina JH. Accident après hystéroscopie exploratoire: un cas de plus.
J Gynecol Obstet Biol Reprod (Paris) 1995;24(8):867-8 **(Fre)**
Fried D see **Hanukoglu A**
Fried D see **McCormack SM**
Fried DW, Zombolas TL, Weiss SJ. Single pump mechanically aspirated venous drainage (SPMAVD) for cardiac reoperation. Perfusion 1995 Sep;10(5):327-32
Fried E, Amorim P, Chambers G, Cottrell JE, Kass IS. The importance of sodium for anoxic transmission damage in rat hippocampal slices: mechanisms of protection by lidocaine. J Physiol (Lond) 1995 Dec 1;489 (Pt 2):557-65
Fried ED see **Cohen DS**
Fried FA, Carson CC 3rd. Impotence--improving patient treatment [editorial] J Urol 1996 May;155(5):1624-5
Fried G. Synaptic vesicles and release of transmitters: new insights at the molecular level. Acta Physiol Scand 1995 May;154(1):1-15 (80 ref.)
Fried G, Harlin J, Csemiczky G, Wramsby H. Controlled ovarian stimulation using highly purified FSH results in a lower serum oestradiol profile in the follicular phase as compared with HMG. Hum Reprod 1996 Mar;11(3):474-7
Fried G see **Aanesen A**
Fried G see **Liu YA**
Fried G see **Wikström LM**
Fried GM see **Abou-Khalil S**
Fried GM see **Garant M**
Fried GW, Goetz G, Potts-Nulty S, Cioschi HM, Staas WE Jr. A behavioral approach to the treatment of urinary incontinence in a disabled population.
Arch Phys Med Rehabil 1995 Dec;76(12):1120-4
Fried GW, Goetz G, Potts-Nulty S, Solomon G, Cioschi HM, Staas WE Jr. Prospective evaluation of antibiotic prophylaxis prior to cystometrogram and/or cystogram studies: oral versus intramuscular routes.
Arch Phys Med Rehabil 1996 Sep;77(9):900-2
Fried I. Electrical stimulation of the supplementary sensorimotor area. Adv Neurol 1996;70:177-85 (52 ref.)
Fried I. Management of low-grade gliomas: results of resections without electrocorticography. Clin Neurosurg 1995;42:453-63 (41 ref.)
Fried I. Magnetic resonance imaging and epilepsy: neurosurgical decision making. Magn Reson Imaging 1995; 13(8):1163-70 (47 ref.)
Fried I, Erickson P. Anterior tooth trauma in the primary dentition: incidence, classification, treatment methods, and sequelae: a review of the literature.
ASDC J Dent Child 1995 Jul-Aug;62(4):256-61 (27 ref.)
Fried I, Erickson P, Schwartz S, Keenan K. Subluxation injuries of maxillary primary anterior teeth: epidemiology and prognosis of 207 traumatized teeth. Pediatr Dent 1996 Mar-Apr;18(2):145-51
Fried I, Nenov VI, Ojemann SG, Woods RP. Functional MR and PET imaging of rolandic and visual cortices for neurosurgical planning. J Neurosurg 1995 Nov; 83(5):854-61
Fried I see **Isokawa M**
Fried I see **Koka P**
Fried I see **Wise SP**
Fried J see **Malik NS**
Fried J see **Stein ME**
Fried JA see **Moore AC**
Fried JA see **Pine DS**
Fried K see **Bogolobov A**
Fried K see **Bongenhielm U**
Fried K see **Foster E**
Fried K see **Kerezoudis NP**
Fried L see **Kumanyika S**
Fried L see **Longstreth WT Jr**
Fried LP, Bandeen-Roche K, Williamson JD, Prasada-Rao P, Chee E, Tepper S, Rubin GS. Functional decline in older adults: expanding methods of ascertainment.

J Gerontol A Biol Sci Med Sci 1996 Sep;51(5):M206–14

Fried LP, Francomano CA, MacDonald SM, Wagner EM, Stokes EJ, Carbone KM, Bias WB, Newman MM, Stobo JD. Career development for women in academic medicine: Multiple interventions in a department of medicine. JAMA 1996 Sep 18;276(11):898–905

Fried LP see Cushman M

Fried LP see Guralnik JM

Fried M, Dagan R, Kahanovich S. Electrical burns associated with head injuries [letter; comment] J Trauma 1995 Sep; 39(3):616–7. Comment on: J Trauma 1994 Aug;37(2):195–9.

Fried M, Duffy PE. Adherence of Plasmodium falciparum to chondroitin sulfate A in the human placenta [see comments] Science 1996 Jun 7;272(5267):1502–4. Comment in: Science 1996 Jun 7;272(5267):1416–7.

Fried M, Kahanovich S, Dagan R. Enoxaparin–induced skin necrosis [letter] Ann Intern Med 1996 Sep 15;125(6):521–2

Fried M, Peskova M. A randomized trial of pefloxacin plus klindamicin and cefoxitin in hepatobiliary and pancreatic surgery. Hepatogastroenterology 1996 Jan–Feb;43(7):306–8

Fried M, Pesková M, Ružička P. Prospektivní randomizované srovnání účinku pefloxacinu a klindamycinu s cefoxitinem u nemocných po hepatobiliárních a pankreatických operacích. Rozhl Chir 1995 Sep;74(6):290–2 (Eng. Abstr.) **(Cze)**

Fried M see Colombo P

Fried M see Garson K

Fried M see Kayser S

Fried M see Konminoth P

Fried M see Magoulas C

Fried M see Pesková M

Fried M see Sgrol A

Fried M see Turner D

Fried MG see Vossen KM

Fried MJ see Foo IT

Fried MP, Hsu L, Topulos GP, Jolesz FA. Image–guided surgery in a new magnetic resonance suite: preclinical considerations. Laryngoscope 1996 Apr;106(4):411–7

Fried MP, Morrison PR, Hushek SG, Kernahan GA, Jolesz FA. Dynamic T1–weighted magnetic resonance imaging of interstitial laser photocoagulation in the liver: observations on in vivo temperature sensitivity. Lasers Surg Med 1996;18(4):410–9

Fried MP see D'Antoni ML

Fried MR, Scofield TL, Stroncek DF, Swanson JL. Chloramphenicol–dependent antibody: a case report. Transfusion 1996 Feb;36(2):187–90

Fried MW. Therapy of chronic viral hepatitis. Med Clin North Am 1996 Sep;80(5):957–72 (75 ref.)

Fried MW see Di Bisceglie AM

Fried MW see McKenzie R

Fried PA, Perkins SL, Watkinson B, McCartney JS. Association between creatinine–adjusted and unadjusted urine cotinine values in children and the mother's report of exposure to environmental tobacco smoke. Clin Biochem 1995 Aug;28(4):415–20

Fried R. Unfamiliar terms need explaining [letter; comment] Aust Fam Physician 1995 Sep;24(9):1775. Comment on: Aust Fam Physician 1995 Jun;24(6):1084–90, 1093.

Fried R see Otto VI

Fried RA see Skelton AK

Fried S, Appelman Z, Caspi B. The origin of ascites in prune belly syndrome—early sonographic evidence [letter] Prenat Diagn 1995 Sep;15(9):876–7

Fried S see Feldman RI

Fried S see Fisch B

Fried SJ see Metzdorff MT

Fried SM see Shechet RJ

Fried TR, Gillick MR. The limits of proxy decision making: overtreatment. Camb Q Healthc Ethics 1995 Fall; 4(4):524–9

Fried V see Lieberman D

Fried W. Erythropoietin. Annu Rev Nutr 1995;15:353–77 (127 ref.)

Fried W see Berman I

Fried–Behar L see Lint DW

Fried–Oginski W, Lovecchio JL, Farahani G, Smilari T. Malignant myxoid sarcoma of the Bartholin gland in pregnancy. Am J Obstet Gynecol 1995 Nov;173(5):1633–5

Friedberg AS see Hejna JA

Friedberg D, Peleg Y, Monsonego A, Maissi S, Battat E, Rokem JS, Goldberg I. The fumR gene encoding fumarase in the filamentous fungus Rhizopus oryzae: cloning, structure and expression. Gene 1995 Sep 22;163(1):139–44

Friedberg D see Fraenkel YM

Friedberg D see Robertson BH

Friedberg DN. Treatment of cytomegalovirus retinitis with intraocular sustained–release ganciclovir implant [letter; comment] Arch Ophthalmol 1995 Nov;113(11):1354–5. Comment on: Arch Ophthalmol 1994 Dec;112(12):1531–9.

Friedberg DZ see Tweddell JS

Friedberg EC. Out of the shadows and into the light: the emergence of DNA repair [editorial] Trends Biochem Sci 1995 Oct;20(10):381

Friedberg EC see Bhatia PK

Friedberg EC see Davies AA

Friedberg EC see Itoh T

Friedberg EC see Iyer N

Friedberg EC see Rodriguez K

Friedberg EC see Siede W

Friedberg G see Melamed E

Friedberg G see Zoldan J

Friedberg H see Kiratli H

Friedberg HD see Myers GE

Friedberg I see Arav R

Friedberg JW, Frankenburg FR, Burk J, Johnson W. Clozapine–caused eosinophilic colitis. Ann Clin Psychiatry 1995 Jun;7(2):97–8

Friedberg KD see Schulte S

Friedberg T see Honscha W

Friede H. Abnormal craniofacial growth. Acta Odontol Scand 1995 Jun;53(3):203–9 (53 ref.)

Friede H see Kalaaji A

Friede H see Lauritzen C

Friede I see Lindner A

Friede J see Cote F

Friede R see Bansil S

Friede T, Gnau V, Jung G, Keilholz W, Stevanovic S, Rammensee HG. Natural ligand motifs of closely related HLA–DR4 molecules predict features of rheumatoid arthritis associated peptides. Biochim Biophys Acta 1996 Jun 7;1316(2):85–101

Friede T see Barouch D

Friedebold J, Mayer F, Bill E, Trautwein AX, Bowien B. Structural and immunological studies on the soluble formate dehydrogenase from Alcaligenes eutrophus. Biol Chem Hoppe Seyler 1995 Sep;376(9):561–8

Friedek D see Kluciński P

Friedel N see Schiessler A

Friedel R, Dorow C, Schmidt I, Fährmann M. Prinzipien der Osteosynthese an der Hand. Zentralbl Chir 1995; 120(12):934–9 (Eng. Abstr.) **(Ger)**

Friedel R, Markgraf E, Schmidt I, Dönicke T. Die proximale Humerusschaftfraktur als Komplikation nach der Schlüssellochplastik. Ein Fallbericht. Unfallchirurgie 1995 Aug;21(4):198–201 (Eng. Abstr.) **(Ger)**

Friedel R see Markgraf E

Friedel R see Schmidt I

Friedemann ML. Effects of ALANON attendance on family perception of inner–city indigents. Am J Drug Alcohol Abuse 1996 Feb;22(1):123–34

Friedemann MN, Gerhardt GA. In vivo electrochemical studies of the dynamic effects of locally applied excitatory amino acids in the striatum of the anesthetized rat. Exp Neurol 1996 Mar;138(1):53–63

Friedemann MN, Robinson SW, Gerhardt GA. o–Phenylenediamine–modified carbon fiber electrodes for the detection of nitric oxide. Anal Chem 1996 Aug 1; 68(15):2621–8

Friedemann MN see Cass WA

Frieden C see Buzan JM

Frieden C see Cistola DP

Frieden C see Clark AC

Frieden C see Hoeltzli SD

Frieden C see Kim K

Frieden C see Kurz LC

Frieden EA see Hoffman RC

Frieden IJ. Childhood exanthems. Curr Opin Pediatr 1995 Aug;7(4):411–4 (42 ref.)

Frieden IJ, Chang MW, Lee I. Suture ligation of supernumerary digits and 'tags': an outmoded practice? [letter] Arch Pediatr Adolesc Med 1995 Nov;149(11):1284

Frieden IJ, Reese V, Cohen D. PHACE syndrome. The association of posterior fossa brain malformations, hemangiomas, arterial anomalies, coarctation of the aorta and cardiac defects, and eye abnormalities. Arch Dermatol 1996 Mar;132(3):307–11

Frieden IJ see Chang MW

Frieden IJ see Cunningham ET Jr

Frieden IJ see Fisher CA

Frieden IJ see Hwang ST

Frieden IJ see Kaufman AJ

Frieden IJ see Prizant TL

Frieden TR. Clarifying the issues in tuberculosis control [letter; comment] Am J Public Health 1996 Feb;86(2):267–8 . Comment on: Am J Public Health 1995 May;85(5):735–6.

Frieden TR. The phylogeny of Mycobacterium tuberculosis [letter] Tuber Lung Dis 1996 Jun;77(3):291

Frieden TR, Sterling TR, Simone PM. Tuberculosis in a neighborhood bar [letter; comment] N Engl J Med 1996 Feb 1;334(5):334. Comment on: N Engl J Med 1995 Jul 27;333(4):222–7.

Frieden TR see Friedman LN

Frieden TR see Layton MC

Frieden TR see Washko RM

Friedenberg E see Crider R

Friedenberg F see Gujral N

Friedenberg FK, Rothstein KD. Hepatitis secondary to fluoxetine treatment [letter] Am J Psychiatry 1996 Apr; 153(4):580

Friedenberg J see Gujral N

Friedenberg RM. Recertification. Radiology 1995 Nov; 197(2):99A–102A

Friedenberg RM. Future physician requirements: generalists and specialists—shortage or surplus. Radiology 1996 Jul; 200(1):45A–47A

Friedenberg RM. Managed care: the reality must be controlled [see comments] Radiology 1996 Mar; 198(3):45A–7A. Comment in: Radiology 1996 Aug;200(2):583.

Friedenberg RM. Future physician requirements: radiologists. Radiology 1996 Sep;200(3):51A–54A

Friedenberg S see Kappock TJ

Friedenberg ZB see Brighton CT

Friedensohn A see Braun s

Friedental R see Segal K

Frieder P see Fiasche R

Friederich E see Simenel C

Friederich JA, Heyneker TJ, Berman JM. Anesthetic management of a massively morbidly obese patient. Reg Anesth 1995 Nov–Dec;20(6):538–42

Friederich MW see Leehey MA

Friederich N see Amis AA

Friederich NF, Czaja S. Recurrent acute hemarthrosis after anterior cruciate ligament reconstruction. Report of an unusual complication and a review of the literature. Knee Surg Sports Traumatol Arthrosc 1996;3(4):215–8

Friederich NF see Biedert RM

Friederich NF see Vaeckenstedt J

Friederich PW see Beimond BJ

Friederich PW see Sanson BJ

Friederich RL, Gwiazdowski SG, Baynes BW, Eastman EM. Incidence of intracranial bruits in neonates. Pediatr Neurol 1996 Feb;14(2):129–30

Friederich RL see Wardinsky TD

Friederichs E, Meiselman HJ. Effects of calcium permeabilization on RBC rheologic behavior. Biorheology 1994 Mar–Apr;31(2):207–15

Friedericha–Vieten W see Perl FM

Friederici AD. The time course of syntactic activation during language processing: a model based on neuropsychological and neurophysiological data. Brain Lang 1995 Sep; 50(3):259–81 (61 ref.)

Friederici AD, Mecklinger A. Syntactic parsing as revealed by brain responses: first–pass and second–pass parsing processes. J Psycholinguist Res 1996 Jan;25(1):157–76

Friederici AD see Mecklinger A

Friedgen B, Wölfel R, Graefe KH. The contribution by monoamine oxidase and catechol–O–methyltransferase to the total–body and pulmonary plasma clearance of catecholamines. Naunyn Schmiedebergs Arch Pharmacol 1996 Jan; 353(2):193–9

Friedhoff AJ, Carr KD, Uysal S, Schweitzer J. Repeated inescapable stress produces a neuroleptic–like effect on the conditioned avoidance response. Neuropsychopharmacology 1995 Oct;13(2):129–38

Friedhoff AJ see Davila R

Friedhoff AJ see Gruen RJ

Friedhoff AJ see Silva RR

Friedhoff LR see Marsh DG

Friedhoff P, Kolmes B, Gimadutdinow O, Wende W, Krause KL, Pingoud A. Analysis of the mechanism of the Serratia nuclease using site–directed mutagenesis. Nucleic Acids Res 1996 Jul 15;24(14):2632–9

Friedhoff P see Hahn M

Friedhoff P see Meiss G

Friedhoff RJ see Ziser A

Friedhuber A see Culvenor JG

Friedl AA, Kraxenberger A, Eckardt–Schupp F. An electrophoretic approach to the assessment of the spatial distribution of DNA double–strand breaks in mammalian cells. Electrophoresis 1995 Oct;16(10):1865–74

Friedl AA see Saran M

Friedl AA see Siede W

Friedl B see Lowy FH

Friedl B see Schneiderman LJ

Friedl E see Liu YZ

Friedl EM, Matthias P. Transcriptional activation and repression, two properties of the lymphoid–specific transcription factor Oct–2a. Eur J Biochem 1995 Nov 15; 234(1):308–16

Friedl EM, Matthias P. Mapping of the transcriptional repression domain of the lymphoid–specific transcription factor oct–2A. J Biol Chem 1996 Jun 14;271(24):13927–30

Friedl EM see Schubart DB

Friedl FE see Alvarez MR

Friedl FE see Poulos JE

Friedl HP see Mulligan MS

Friedl HP see Parkin DM

Friedl HP see Schmal H

Friedl KE, Klicka MV, King N, Marchitelli LJ, Askew EW. Effects of reduced fat intake on serum lipids in healthy young men and women at the U.S. Military Academy. Mil Med 1995 Oct;160(10):527–33

Friedl KH, Schmalz G, Hiller KA, Saller A. In–vivo evaluation of a feldspathic ceramic system: 2–year results. J Dent 1996 Jan–Mar;24(1–2):25–31

Friedl P, Noble PB, Walton PA, Laird DW, Chauvin PJ, Tabah RJ, Black M, Zänker KS. Migration of coordinated cell clusters in mesenchymal and epithelial cancer explants in vitro. Cancer Res 1995 Oct 15;55(20):4557–60

Friedl P see Schütz M

Friedl SE see Barbeau GR

Friedl W. Pathologische Frakturen des proximalen Femurendes. Zentralbl Chir 1995;120(11):873–80 (Eng. Abstr.) **(Ger)**

Friedl W, Meuschel S, Caspari R, Lamberti C, Krieger S, Sengteller M, Propping P. Attenuated familial adenomatous polyposis due to a mutation in the 3' part of the APC gene. A clue for understanding the function of the APC protein. Hum Genet 1996 May;97(5):579–84

Friedl W see Lamadé WR

Friedl W see Mandl M

Friedl W see Sommer E

Friedl–Francesconi H, Binder H. Kognitives

Funktionstraining in der neurologischen Rehabilitation von Schädel-Hirntraumen. Z Exp Psychol 1996;43(1):1-21 (Eng. Abstr.) **(Ger)**

Friedlaender GE see **Horowitz MC**

Friedlaender GE see **Strong DM**

Friedlaender MH. Management of ocular allergy. Ann Allergy Asthma Immunol 1995 Sep;75(3):212-22; quiz 223-4 (64 ref.)

Friedlaender MH. A review of the causes and treatment of bacterial and allergic conjunctivitis. Clin Ther 1995 Sep-Oct;17(5):800-10; discussion 779 (213 ref.)

Friedlaender MH see **Foster CS**

Friedlaender MH see **Harper DG**

Friedlaender MM, Yagil Y, Wald H, Popovtzer MM. 22-Oxacalcitriol does not interfere with parathyroid hormone-induced phosphaturia or cyclic-AMP excretion. Bone 1995 Sep;17(3):301-6

Friedland B, Valachovic RW. A probable case of a cysticercosis presenting as an incidental intracranial calcification on a lateral cephalogram. Ann Dent 1995 Summer-Fall;54(1-2):64-8

Friedland B, Valachovic RW. State Dental Boards' policies on a practitioner's duty to care for HIV seropositive or AIDS patients. J Am Coll Dent 1995 Fall;62(3):37-40

Friedland D see **Treat J**

Friedland DM, Comis RL. Perioperative therapy of non-small cell lung cancer: a review of adjuvant and neoadjuvant approaches. Semin Oncol 1995 Dec;22(6):571-81 (41 ref.)

Friedland DM see **Aspinall SL**

Friedland DM see **Comis RL**

Friedland DR, Eden AR, Laitman JT. Naturally occurring motoneuron cell death in rat upper respiratory tract motor nuclei: a histological, fast DiI and immunocytochemical study in the hypoglossal nucleus. J Neurobiol 1995 Aug; 27(4):520-34

Friedland G. Experience with stavudine (D4T). Rev Soc Bras Med Trop 1995;28 Suppl 2:43-9; discussion 49-53

Friedland G. Antiretroviral therapy in the future. Rev Soc Bras Med Trop 1995;28 Suppl 2:53-63; discussion 63-6

Friedland G, Dunkle LW, Cross AP. Stavudine (d4T, Zerit). Adv Exp Med Biol 1996;394:271-7 (21 ref.)

Friedland G see **Alcabes P**

Friedland G see **Griffith BP**

Friedland G see **Wetherill PE**

Friedland GH. A journey through the epidemic. Bull N Y Acad Med 1995 Summer;72(1 Suppl):178-86

Friedland GH see **Gourevitch MN**

Friedland IR. Antibiotic-resistant pneumococci [letter; comment] J Pediatr 1996 Jun;128(6):862-3. Comment on: J Pediatr 1995 Oct;127(4):526-32.

Friedland IR. Comparison of the response to antimicrobial therapy of penicillin-resistant and penicillin-susceptible pneumococcal disease. Pediatr Infect Dis J 1995 Oct; 14(10):885-90

Friedland IR, du Plessis J, Cilliers A. Cardiac complications in children with Staphylococcus aureus bacteremia. J Pediatr 1995 Nov;127(5):746-8

Friedland IR see **John M**

Friedland IR see **Klugman KP**

Friedland IR see **Strachan SA**

Friedland J, Renwick R, McColl M. Coping and social support as determinants of quality of life in HIV/AIDS. AIDS Care 1996 Feb;8(1):15-31

Friedland JA, Herman TE, Siegel MJ. Escherichia coli 0157:H7-associated hemolytic-uremic syndrome: value of colonic color Doppler sonography. Pediatr Radiol 1995 Nov;25 Suppl 1:S65-7

Friedland JA, Reinus WR, Fisher AJ, Wilson AJ. Quantitative analysis of the plain radiographic appearance of nonossifying fibroma. Invest Radiol 1995 Aug;30(8):474-9

Friedland JA see **Fisher AJ**

Friedland JS, Hartley JC, Hartley CG, Shattock RJ, Griffin GE. Cytokine secretion in vivo and ex vivo following chemotherapy of Mycobacterium tuberculosis infection. Trans R Soc Trop Med Hyg 1996 Mar-Apr;90(2):199-203

Friedland JS, Simoes GI. Directly observed treatment for tuberculosis. Treatment strategies will need to be changed because of drug resistance [letter; comment] BMJ 1996 Jul 6;313(7048):45-6. Comment on: BMJ 1996 Mar 23;312(7033):719-20.

Friedland JS see **Biswas S**

Friedland JS see **Jellis J**

Friedland JS see **Porter JC**

Friedland LR, Kulick RM, Biro FM, Patterson A. Cost-effectiveness decision analysis of intramuscular ceftriaxone versus oral cefixime in adolescents with gonococcal cervicitis. Ann Emerg Med 1996 Mar; 27(3):299-304

Friedland LR see **Pohlgeers AP**

Friedland LR see **Poirier MP**

Friedland N see **Myslobodsky MS**

Friedland RP see **Ford AB**

Friedland RP see **Hedera P**

Friedland RP see **Premkumar DR**

Friedland S see **Ebner R**

Friedland S see **Lauer SA**

Friedland S see **Newman NJ**

Friedland S see **Trauner DA**

Friedlander A see **Ivins B**

Friedlander AH, Friedlander IK. Panoramic dental radiography: an aid in detecting individuals prone to stroke. Br Dent J 1996 Jul 6;181(1):23-6

Friedlander AM, Welkos SL, Worsham PL, Andrews GP, Heath DG, Anderson GW Jr, Pitt ML, Estep J, Davis K. Relationship between virulence and immunity as revealed in recent studies of the F1 capsule of Yersinia pestis. Clin Infect Dis 1995 Oct;21 Suppl 2:S178-81 (28 ref.)

Friedlander AM see **Andrews GP**

Friedlander AM see **Davis KJ**

Friedlander AM see **Fritz DL**

Friedlander DA see **Miller M**

Friedlander DR, Zagzag D, Shiff B, Cohen H, Allen JC, Kelly PJ, Grumet M. Migration of brain tumor cells on extracellular matrix proteins in vitro correlates with tumor type and grade and involves alphaV and beta1 integrins. Cancer Res 1996 Apr 15;56(8):1939-47

Friedlander DR see **Zagzag D**

Friedlander G, Prié D, Siegfried G, Amiel C. Role of renal handling of extracellular nucleotides in modulation of phosphate transport. Kidney Int 1996 Apr;49(4):1019-22 (43 ref.)

Friedlander G see **Menaa C**

Friedlander G see **Perrichot R**

Friedlander G see **Siegfried G**

Friedlander IK see **Friedlander AH**

Friedlander JP see **Goldstein DJ**

Friedlander L, van Thiel DH, Faruki H, Molloy PJ, Kania RJ, Hassanein T. New approach to HCV treatment. Recognition of disease process as systemic viral infection rather than as liver disease. Dig Dis Sci 1996 Aug; 41(8):1678-81

Friedlander L see **Gurakar A**

Friedlander L see **Van Thiel DH**

Friedlander LD, Sundin J. Endoscopy for regional lipectomy. Aesthetic Plast Surg 1996 Mar-Apr;20(2):135-6

Friedlander LD, Sundin J. Minimally invasive harvesting of rectus abdominis myofascial flap in the cadaver and porcine models. Plast Reconstr Surg 1996 Jan;97(1):207-11

Friedlander M, Brooks PC, Shaffer RW, Kincaid CM, Varner JA, Cheresh DA. Definition of two angiogenic pathways by distinct alpha v integrins. Science 1995 Dec 1; 270(5241):1500-2

Friedlander M, Theesfeld CL, Sugita M, Fruttiger M, Thomas MA, Chang S, Cheresh DA. Involvement of integrins alpha v beta 3 and alpha v beta 5 in ocular neovascular diseases. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9764-9

Friedlander M see **Elgawish A**

Friedlander M see **Finucane BT**

Friedlander M see **Millward MJ**

Friedländer M see **Muncher Y**

Friedlander M see **Phillips KA**

Friedlander M see **Sahin-Tóth M**

Friedlander M see **Witko-Sarsat V**

Friedlander MA, Rahman M, Tessman MJ, Hanslik TM, Ferrara KA, Newman LN. Variability in calculations of dialysis adequacy in patients using nightly intermittent peritoneal dialysis compared to CAPD. Adv Perit Dial 1995;11:93-6

Friedlander MA, Wu YC, Elgawish A, Monnier VM. Early and advanced glycosylation end products. Kinetics of formation and clearance in peritoneal dialysis. J Clin Invest 1996 Feb 1;97(3):728-35

Friedlander MA see **Cacho CP**

Friedlander MA see **Loret de Mola JR**

Friedlander MA see **Toossi Z**

Friedlander MH, Evans BJ, Novick LH, Buzard KA, Granet NS. New technique for studying incision depth in experimental radial keratotomy. J Cataract Refract Surg 1996 Apr;22(3):294-8

Friedlander MH see **Sabates M**

Friedlander MJ see **Dudek SM**

Friedlander MJ see **Faro LR**

Friedlander ML see **Kavallaris M**

Friedlander ML see **Shannon JA**

Friedlander ML see **Zalcberg JR**

Friedlander P, Haupt Y, Prives C, Oren M. A mutant p53 that discriminates between p53-responsive genes cannot induce apoptosis. Mol Cell Biol 1996 Sep;16(9):4961-71

Friedlander P see **Prives C**

Friedlander RM, Gagliardini V, Rotello RJ, Yuan J. Functional role of interleukin 1 beta (IL-1 beta) in IL-1 beta-converting enzyme-mediated apoptosis. J Exp Med 1996 Aug 1;184(2):717-24

Friedlander RM, Oglivy CS. Aneurysmal subarachnoid hemorrhage in a patient with bilateral A1 fenestrations associated with an azygos anterior cerebral artery. Case report and literature review. J Neurosurg 1996 Apr; 84(4):681-4 (33 ref.)

Friedlander S. Lacanian perspectives on political and social controversies: a symposium. Psychoanal Rev 1995 Oct; 82(5):651-4

Friedlander SM see **Arevalo JF**

Friedlander Y see **Kark JD**

Friedlander Y see **Simons LA**

Friedlein J see **Sieradzki J**

Friedler S, Ben-Shachar I, Abramov Y, Schenker JG, Lewin A. Ruptured tubo-ovarian abscess complicating transcervical cryopreserved embryo transfer. Fertil Steril 1996 May;65(5):1065-6

Friedler S see **Reubinoff BE**

Friedler S see **Tanos V**

Friedli B. Troubles du rythme après chirurgie des cardiopathies congénitales Quelles investigations? Quels traitements? Arch Mal Coeur Vaiss 1996 Mar;89(3):351-7 (Eng. Abstr.) **(Fre)**

Friedli B see **Berner M**

Friedli B see **Pretre R**

Friedli F, Rieben R, Wegmüller E, Moerenhout M, Nydegger UE. Normal levels of allo- but increased levels of potentially autoreactive antibodies against ABO histo-blood group antigens in AIDS patients. Clin Immunol Immunopathol 1996 Jul;80(1):96-100

Friedli K, King M. Psychological support for patients having breast cancer surgery. Study had methodological flaws [letter] BMJ 1996 Aug 10;313(7053):360-1; discussion 361-2

Friedli L see **Paravicini G**

Friedlinger M see **Baudendistel K**

Friedlinger M see **Pantel J**

Friedly J. How congressional pressure shaped the 'Baltimore case' [news] Science 1996 Aug 16;273(5277):873-5

Friedly J. New anticoagulant prompts bad blood between partners [news] [see comments] Science 1996 Mar 29; 271(5257):1800-1. Comment in: Science 1996 May 24;272(5265):1085. Comment in: Science 1996 May 24;272(5265):1086.

Friedly J. After 9 years, a tangled case lurches toward a close [news] Science 1996 May 17;272(5264):947-8

Friedman A. Induction of anergy in Th1 lymphocytes by oral tolerance. Importance of antigen dosage and frequency of feeding. Ann N Y Acad Sci 1996 Feb 13;778:103-10 (47 ref.)

Friedman A. Pathological case of the month. Cystinosis. Arch Pediatr Adolesc Med 1995 Nov;149(11):1269-70

Friedman A, Sklan D. Effect of dietary fatty acids on antibody production and fatty acid composition of lymphoid organs in broiler chicks. Poult Sci 1995 Sep;74(9):1463-9

Friedman A see **Curtin RB**

Friedman A see **Doering L**

Friedman A see **Donnelly JJ**

Friedman A see **Galązka-Friedman J**

Friedman A see **Nishioka T**

Friedman A see **Sedman A**

Friedman A see **Segev I**

Friedman A see **Sklan D**

Friedman A see **Waksman Y**

Friedman AC see **Lautin EM**

Friedman AC see **Shah RM**

Friedman AD. GADD153/CHOP, a DNA damage-inducible protein, reduced CAAT/enhancer binding protein activities and increased apoptosis in 32D c13 myeloid cells. Cancer Res 1996 Jul 15;56(14):3250-6

Friedman AD. Regulation of immature myeloid cell differentiation by PEBP2/CBF, Myb, C/EBP and Ets family members. Curr Top Microbiol Immunol 1996; 211:149-57 (45 ref.)

Friedman AD see **Britos-Bray M**

Friedman AD see **Oelgeschläger M**

Friedman AH see **Armon C**

Friedman AH see **Bigner DD**

Friedman AH see **Guy J**

Friedman AH see **McGrath BJ**

Friedman AH see **Rosenthal DN**

Friedman AH see **Spiegel DA**

Friedman AJ. Gonadotropin-releasing hormone agonist plus estrogen-progestin add-back therapy for endometriosis-related pelvic pain [retraction of Friedman AJ, Hornstein MD. In: Fertil Steril 1993 Aug;60(2):236-41] Fertil Steril 1996 Jan;65(1):211

Friedman AJ see **Stewart EA**

Friedman AJ see **Wasserman D**

Friedman AL. Etiology, pathophysiology, diagnosis, and management of chronic renal failure in children. Curr Opin Pediatr 1996 Apr;8(2):148-51 (39 ref.)

Friedman AL see **Auersvald LA**

Friedman AL see **Feldman HI**

Friedman AM see **Ptak W**

Friedman AR see **Bowman JW**

Friedman AR see **Geary TG**

Friedman AS, Folkert V, Khan GA. Recurrence of systemic lupus erythematosus in a hemodialysis patient presenting as a unilateral abducens nerve palsy. Clin Nephrol 1995 Nov;44(5):338-9

Friedman AS, Granick S, Bransfield S, Kreisher C, Khalsa J. Gender differences in early life risk factors for substance use/abuse: a study of an African-American sample. Am J Drug Alcohol Abuse 1995 Nov;21(4):511-31

Friedman AS, Granick S, Bransfield S, Kreisher C, Schwartz A. The consequences of drug use/abuse for vocational career: a longitudinal study of a male urban African-American sample. Am J Drug Alcohol Abuse 1996 Feb;22(1):57-73

Friedman AS, Terras A, Kreisher C. Family and client characteristics as predictors of outpatient treatment outcome for adolescent drug abusers. J Subst Abuse 1995; 7(3):345-56

Friedman AS see **Mathew JP**

Friedman AW, Lipman RC, Silver SJ, Minella RA, Hoover JL. Cardiac rehabilitation/exercise in patients with implantable cardioverter defibrillators. J Natl Med Assoc 1996 Jun;88(6):374-8

Friedman AW see **Bhattacharjee M**

Friedman B, Elixhauser A. The changing distribution of a major surgical procedure across hospitals: were supply shifts and disequilibrium important? Health Econ 1995

Jul-Aug;4(4):301-14
Friedman B see **DeChiara TM**
Friedman B see **Frazier JB**
Friedman B see **Rein A**
Friedman B see **Slotman GJ**
Friedman BA. The challenge of managing laboratory information in a managed care environment. Am J Clin Pathol 1996 Apr;105(4 Suppl 1):S3-9 (23 ref.)
Friedman BA. Ensuring a role as a "bit" player in laboratory medicine [editorial] Am J Clin Pathol 1996 Apr;105(4 Suppl 1):S1-2
Friedman BA see **Gendler SM**
Friedman BD, Heidenreich RA. Distal arthrogryposis type IIB: further clinical delineation and 54-year follow-up of an index case. Am J Med Genet 1995 Aug 28;58(2):125-7
Friedman BH see **Thayer JF**
Friedman BJ, Grinberg OY, Isaacs KA, Ruuge EK, Swartz HM. Effect of repetitive ischemia on myocardial oxygen tension in isolated perfused and hypoperfused rat hearts. Magn Reson Med 1996 Feb;35(2):214-20
Friedman BJ see **Hurd SL**
Friedman BM, Dunn MI. Postinfarction ventricular aneurysms. Clin Cardiol 1995 Sep;18(9):505-11 (80 ref.)
Friedman BS see **Uematsu T**
Friedman C, Johnson SB, Forman B, Starren J. Architectural requirements for a multipurpose natural language processor in the clinical environment. Proc Annu Symp Comput Appl Med Care 1995;:347-51
Friedman C see **Ettinger DS**
Friedman C see **Martin-Gallardo A**
Friedman CD see **Costantino PD**
Friedman CD see **Kveton JF**
Friedman CI see **Coskun S**
Friedman CI see **Kennard EA**
Friedman CI see **Mroueh JM**
Friedman CP, Dev P. Education and informatics: it's time to join forces [editorial] J Am Med Inform Assoc 1996 Mar-Apr;3(2):184-5
Friedman CP see **Abrahams MB**
Friedman CP see **Murphy GC**
Friedman CP see **Nowacek G**
Friedman CR, Malcolm G, Rigau-Pérez JG, Arámbulo P III, Tauxe RV. Public health risk from Salmonella-based rodenticides [letter] Lancet 1996 Jun 15;347(9016):1705-6
Friedman CR see **Sepkowitz KA**
Friedman D, Hammond J, Cardone J, Sutyak J. The air gun: toy or weapon? South Med J 1996 May;89(5):475-8
Friedman D see **Axelrod FB**
Friedman D see **DeLara F**
Friedman D see **Fabiani M**
Friedman D see **Laraque D**
Friedman D see **Scopinaro N**
Friedman D see **Weisberg RA**
Friedman DB, Johnson TE. A mutation in the age-1 gene in Caenorhabditis elegans lengthens life and reduces hermaphrodite fertility. Genetics 1988 Jan;118(1):75-86
Friedman DB, Sundberg HA, Huang EY, Davis TN. The 110-kD spindle pole body component of Saccharomyces cerevisiae is a phosphoprotein that is modified in a cell cycle-dependent manner. J Cell Biol 1996 Mar; 132(5):903-14
Friedman DB see **Williamson JW**
Friedman DF, Kraj P, Silberstein LE. VH4.21 expression in the normal human B-cell repertoire. Ann N Y Acad Sci 1995 Sep 29;764:285-92
Friedman DF, Kwittken P, Cizman B, Argyris E, Kearns J, Yang SY, Zmijewski C, Bunin N, Douglas SD, Monos D. DNA-based HLA typing of nonhematopoietic tissue used to select the marrow transplant donor for successful treatment of transfusion-associated graft-versus-host disease. Clin Diagn Lab Immunol 1994 Sep;1(5):590-6
Friedman DF see **Moore JS**
Friedman DI, Court DL. Transcription antitermination: the lambda paradigm updated. Mol Microbiol 1995 Oct; 18(2):191-200 (70 ref.)
Friedman DI see **Henthorn KS**
Friedman DI see **Retallack DM**
Friedman DI see **Schwarz JS**
Friedman DJ see **Beutner KR**
Friedman DL see **Chen L**
Friedman DP. Symptomatic vertebral hemangiomas: MR findings. AJR Am J Roentgenol 1996 Aug;167(2):359-64
Friedman DP. Ruptured aneurysm of the basilar artery simulating nonaneurysmal perimesencephalic subarachnoid hemorrhage [letter] AJR Am J Roentgenol 1996 Jul; 167(1):283-4
Friedman DP. Presence of superficial siderosis assists in the diagnosis of myxopapillary ependymoma [letter; comment] AJR Am J Roentgenol 1996 Jun;166(6):1493-4. Comment on: AJR Am J Roentgenol 1995 Nov;165(5):1263-7.
Friedman DP, Rapoport RJ. Giant fusiform oncotic aneurysm: MR and angiographic findings [letter] AJR Am J Roentgenol 1996 Aug;167(2):538-9
Friedman DP see **Flanders AE**
Friedman DP see **Lyons D**
Friedman DP see **Millar WS**
Friedman E. The power of physicians: autonomy and balance in a changing system. Am J Med 1995 Dec;99(6):579-86
Friedman E. Dietary fat and age-related maculopathy [letter; comment] Arch Ophthalmol 1996 Feb;114(2):235-6. Comment on: Arch Ophthalmol 1995 Jun;113(6):743-8.
Friedman E. Capitation, integration, and managed care: lessons from early experiments. JAMA 1996 Mar 27; 275(12):957-62
Friedman E, Gold LI, Klimstra D, Zeng ZS, Winawer S, Cohen A. High levels of transforming growth factor beta 1 correlate with disease progression in human colon cancer. Cancer Epidemiol Biomarkers Prev 1995 Jul-Aug; 4(5):549-54
Friedman E, Wang HY. Receptor-mediated activation of G proteins is increased in postmortem brains of bipolar affective disorder subjects. J Neurochem 1996 Sep; 67(3):1145-52
Friedman E, Wilson DA, Brumback RA. Medulloblastoma in a 7-year-old girl [letter] J Child Neurol 1996 Jan;11(1):53
Friedman E see **Amariglio N**
Friedman E see **Gurdal H**
Friedman E see **Hsu S**
Friedman E see **Jakobovitz O**
Friedman E see **Nordenskjöld A**
Friedman E see **Sauma S**
Friedman E see **Shapira H**
Friedman E see **Thase ME**
Friedman E see **Tilakaratne N**
Friedman E see **Wang HY**
Friedman E see **Yurko-Mauro KA**
Friedman EA. Comment: physiology of cervical change over the course of labor [letter; comment] Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):179-80 . Comment on: Eur J Obstet Gynecol Reprod Biol 1994 Feb;53(2):123-7.
Friedman EA. End-stage renal disease therapy: an American success story [see comments] JAMA 1996 Apr 10; 275(14):1118-22. Comment in: JAMA 1996 Apr 10;275(14):1123-6.
Friedman EA. Uninsured in the USA [letter; comment] Lancet 1996 May 11;347(9011):1335. Comment on: Lancet 1996 Mar 16;347(9003):703.
Friedman EA. Management choices in diabetic end-stage renal disease. Nephrol Dial Transplant 1995;10 Suppl 7:61-9 (73 ref.)
Friedman EA. View from across the Atlantic. America struggles with health care reform. Nephrol Dial Transplant 1996 Jan;11(1):203-7 (37 ref.)
Friedman EA. Schizophrenic mood pervasive in American nephrologists. Nephrol Dial Transplant 1996 May; 11(5):897-9
Friedman EA. The length of active labor in normal pregnancies [letter; comment] Obstet Gynecol 1996 Aug; 88(2):319-20. Comment on: Obstet Gynecol 1996 Mar;87(3):355-9.
Friedman EA, Pennisi JA. Eschew obfuscation. Obstet Gynecol 1996 May;87(5 Pt 1):795-6
Friedman EA see **Cohen LS**
Friedman EA see **Hyppolite JC**
Friedman EA see **Ifudu O**
Friedman EA see **Lundin AP**
Friedman EA see **Miles AM**
Friedman EA see **Yu S**
Friedman EH. Mental stress-induced left ventricular dysfunction [letter; comment] Am J Cardiol 1996 Feb 1; 77(4):326. Comment on: Am J Cardiol 1995 Jul 1;76(1):31-5.
Friedman EH. Neurobiology of depression and reduced heart rate variability in coronary artery disease [letter] Am J Cardiol 1996 Feb 1;77(4):330
Friedman EH. Neurobiology of uterine irritability in preterm labor [letter; comment] Am J Obstet Gynecol 1995 Nov; 173(5):1638-9. Comment on: Am J Obstet Gynecol 1995 Jan;172(1 Pt 1):138-42.
Friedman EH. Neurobiologic characteristics of umbilical artery lactate levels [letter] Am J Obstet Gynecol 1996 Jul;175(1):236-7
Friedman EH. Neurobiology of insomnia and respiratory symptoms [letter; comment] Arch Intern Med 1996 Apr 8;156(7):811-2. Comment on: Arch Intern Med 1995 Sep 11;155(16):1797-800.
Friedman EH. Neurobiology of arrhythmias in children prenatally exposed to cocaine [letter] Arch Pediatr Adolesc Med 1995 Oct;149(10):1178-9
Friedman EH. Infantile colic. Arch Pediatr Adolesc Med 1996 Jul;150(7):770-1
Friedman EH. Neurobiology of sleep disturbances in children with atopic dermatitis [letter; comment] Arch Pediatr Adolesc Med 1996 Mar;150(3):329-30. Comment on: Arch Pediatr Adolesc Med 1995 Aug;149(8):856-60.
Friedman EH. Neurobiology of depressive symptoms [letter; comment] Arch Phys Med Rehabil 1995 Dec;76(12):1179 . Comment on: Arch Phys Med Rehabil 1995 Jul;76(7):647-52.
Friedman EH. Circadian variation in ventricular refractoriness [letter; comment] Circulation 1996 Feb 1; 93(3):619. Comment on: Circulation 1995 Sep 15;92(6):1507-16.
Friedman EH. Effect of cocaine on left ventricular function [letter; comment] Circulation 1996 Jan 1;93(1):199. Comment on: Circulation 1995 Jun 15;91(12):3002-9.
Friedman EH. Heart rate variability and sleep [letter; comment] Circulation 1996 Mar 15;93(6):1256. Comment on: Circulation 1995 Apr 1;91(7):1918-22.
Friedman EH. Autonomic imbalance and congestive heart failure [letter] Circulation 1996 Sep 1;94(5):1138
Friedman EH. Subclinical disease as an independent risk factor for cardiovascular disease [letter] Circulation 1996 Sep 1;94(5):1138
Friedman EH. Morning peak in ventricular tachyarrhythmias [letter] Circulation 1996 Sep 1;94(5):1141-2
Friedman EH. Circadian variation of left ventricular diastolic function in healthy people [letter] Heart 1996 Jul;76(1):90
Friedman EH. Neurobiology of psychosocial factors in peptic ulcer [letter] J Clin Gastroenterol 1996 Mar;22(2):165
Friedman EH. Cardiac rehabilitation factors [letter; comment] J Gen Intern Med 1995 Jun;10(6):355. Comment on: J Gen Intern Med 1994 Jul;9(7):409-17.
Friedman EH. Vasomotor reactivity [letter] Neurology 1995 Nov;45(11):2115
Friedman EH. Neurobiology of autonomic and thermal sensory symptoms and dysfunction after stroke [letter; comment] Stroke 1995 Nov;26(11):2197-8. Comment on: Stroke 1995 Aug;26(8):1379-85.
Friedman EM, Irwin MR. A role for CRH and the sympathetic nervous system in stress-induced immunosuppression. Ann N Y Acad Sci 1995 Dec 29; 771:396-418 (125 ref.)
Friedman EM, Irwin MR, Nonogaki K. Neuropeptide Y inhibits in vivo specific antibody production in rats. Brain Behav Immun 1995 Sep;9(3):182-9
Friedman EM see **Bauman NM**
Friedman EM see **Morgan WE**
Friedman EP, Miller RF, Severn A, Williams IG, Shaw PJ. Cryptococcal pneumonia in patients with the acquired immunodeficiency syndrome. Clin Radiol 1995 Nov; 50(11):756-60
Friedman ES, D'Amico DJ. Vitrectomy alone for the management of uncomplicated recurrent retinal detachments. Retina 1995;15(6):469-74
Friedman FD. Intraosseous adenosine for the termination of supraventricular tachycardia in an infant. Ann Emerg Med 1996 Sep;28(3):356-8
Friedman FD. Public relations in disaster management and planning for emergency physicians. J Emerg Med 1995 Sep-Oct;13(5):661-8 (25 ref.)
Friedman FD see **Schumer E**
Friedman FK see **Monaco R**
Friedman G, Brodsky J, Bentur N, Ben-Yehuda A, Stern Z, Isaacs B. Evaluation of a geriatric consultation unit in an acute university hospital. Aging (Milano) 1995 Jun; 7(3):234-6
Friedman G, Jankowski S, Shahla M, Goldman M, Rose RM, Kahn RJ, Vincent JL. Administration of an antibody to E-selectin in patients with septic shock. Crit Care Med 1996 Feb;24(2):229-33
Friedman G see **Ben-Yehuda A**
Friedman G see **Danenberg HD**
Friedman G see **Ilan Y**
Friedman G see **Marchant A**
Friedman G see **Marcus EL**
Friedman G see **Metrangolo L**
Friedman G see **Shahla M**
Friedman G see **Zhang H**
Friedman GC, Seeds NW. Tissue plasminogen activator mRNA expression in granule neurons coincides with their migration in the developing cerebellum. J Comp Neurol 1995 Oct 2;360(4):658-70
Friedman GC see **Nakamoto M**
Friedman GC see **Roskies A**
Friedman GD, Hiatt RA, Quesenberry CP Jr, Selby JV, Weiss NS. Problems in assessing screening experience in observational studies of screening efficacy: example of urinalysis screening for bladder cancer. J Med Screen 1995; 2(4):219-23
Friedman GD see **Corder EH**
Friedman GD see **Ettinger B**
Friedman GD see **Herrinton LJ**
Friedman GD see **Selby JV**
Friedman H see **Crucian B**
Friedman H see **Daaka Y**
Friedman H see **Gibertini M**
Friedman H see **Mahoney DH Jr**
Friedman H see **Yamamoto Y**
Friedman HD. Two Persian Gulf veterans with lymphadenopathy [letter] Arch Pathol Lab Med 1996 May; 120(5):425
Friedman HD, Evangelisti PA, Emko P. Postoperative carotid artery rupture caused by actinomyces infection. Otolaryngol Head Neck Surg 1996 Jan;114(1):145-7
Friedman HD, Landaw SA. Recent-onset myelodysplastic syndrome mimicking acute leukemia during infection. Ann Hematol 1996 Feb;72(2):85-8 (23 ref.)
Friedman HD, Noonan M. Acute gram-negative urosepsis mimicking an acute hemolytic transfusion reaction. Transfusion 1996 May;36(5):460-2
Friedman HI see **Jenkins ME**
Friedman HM, Wang L, Fishman NO, Lambris JD, Eisenberg RJ, Cohen GH, Lubinski J. Immune evasion properties of herpes simplex virus type 1 glycoprotein gC. J Virol 1996 Jul;70(7):4253-60
Friedman HM see **MacGregor RR**
Friedman HP, Goldberg JD. Meta-analysis: an introduction and point of view. Hepatology 1996 Apr;23(4):917-28 (60 ref.)
Friedman HS. Streptokinase versus alteplase in acute myocardial infarction. J R Soc Med 1996 Aug;89(8):427-30
Friedman HS. Tissue plasminogen activator for acute ischemic stroke [letter; comment] N Engl J Med 1996 May

23;334(21):1405; discussion 1406. Comment on: N Engl J Med 1995 Dec 14;333(24):1581–7.

Friedman HS, Bigner SH, Bigner DD. Cyclophosphamide therapy of medulloblastoma: from the laboratory to the clinic and back again (and again and again). J Neurooncol 1995;24(1):103–8 (21 ref.)

Friedman HS see **Ashley DM**
Friedman HS see **Batra SK**
Friedman HS see **Bigner DD**
Friedman HS see **Broome CB**
Friedman HS see **Dong Q**
Friedman HS see **Freeman CR**
Friedman HS see **Halperin EC**
Friedman HS see **Heideman RL**
Friedman HS see **Jones DN**
Friedman HS see **Lirng JF**
Friedman HS see **McLendon RE**
Friedman HS see **Martin LR**
Friedman HS see **Moynihan K**
Friedman HS see **O'Leary SR**
Friedman HS see **Srivenugopal KS**
Friedman HS see **Strickland DK**
Friedman HS see **Tonda ME**
Friedman HS see **Tucker JS**
Friedman HS see **Vaidyanathan G**
Friedman I see **Spivak H**
Friedman IH see **Friedman RL**

Friedman J, Westlake R, Furman M. "Grievous bodily harm:" gamma hydroxybutyrate abuse leading to a Wernicke–Korsakoff syndrome. Neurology 1996 Feb; 46(2):469–71

Friedman J see **Azizi E**
Friedman J see **Clark RB**
Friedman J see **Detzer MJ**
Friedman J see **Grunfeld C**
Friedman J see **Hachamovitch R**
Friedman J see **Hubble JP**
Friedman J see **Mesko TW**
Friedman J see **Samuels B**

Friedman JA, Dwyer JT. Hyperhomocysteinemia as a risk factor for cardiovascular disease in patients undergoing hemodialysis. Nutr Rev 1995 Jul;53(7):197–201 (17 ref.)

Friedman JA see **Fishman A**
Friedman JB see **Israeli A**
Friedman JD see **Amanullah AM**
Friedman JD see **Hachamovitch R**
Friedman JD see **Mazzanti M**

Friedman JH. Walking-induced parkinsonism due to presumed idiopathic normal pressure hydrocephalus [letter] Mov Disord 1996 Jan;11(1):99–101

Friedman JH, Epstein M, Sanes JN, Lieberman P, Cullen K, Lindquist C, Daamen M. Gamma knife pallidotomy in advanced Parkinson's disease. Ann Neurol 1996 Apr; 39(4):535–8

Friedman JH, Roosen CB. An introduction to multivariate adaptive regression splines. Stat Methods Med Res 1995 Sep;4(3):197–217

Friedman JH, Stone W. Delayed-onset dystonia secondary to unilateral schizencephaly [letter] Mov Disord 1996 Mar; 11(2):221–2

Friedman JH see **Amador XF**
Friedman JH see **Brown AS**
Friedman JH see **Rich SS**
Friedman JM see **Cohen SL**
Friedman JM see **Green ED**
Friedman JM see **Hirsch RE**
Friedman JM see **Huang S**
Friedman JM see **Lee GH**
Friedman JM see **Leroy P**
Friedman JM see **Vaisse C**

Friedman JR, Fredericks WJ, Jensen DE, Speicher DW, Huang XP, Neilson EG, Rauscher FJ 3rd. KAP-1, a novel corepressor for the highly conserved KRAB repression domain. Genes Dev 1996 Aug 15;10(16):2067–78

Friedman JW, Schissel MJ, Dodes JE. Rethinking dental insurance [editorial] J Public Health Dent 1995 Summer; 55(3):131–2

Friedman KJ, Bialock ML, Heim RA, Silverman LM. Relatively high prevalence of the CFTR mutations, G85E and 1154insTC [letter] Hum Mutat 1995;6(1):95–6

Friedman KJ, Teichtahl H, De Kretser DM, Temple-Smith P, Southwick GJ, Silverman LM, Highsmith WE Jr, Boucher RC, Knowles MR. Screening Young syndrome patients for CFTR mutations. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 1):1353–7

Friedman KL, Brewer BJ. Analysis of replication intermediates by two-dimensional agarose gel electrophoresis. Methods Enzymol 1995;262:613–27

Friedman KL, Diller JD, Ferguson BM, Nyland SV, Brewer BJ, Fangman WL. Multiple determinants controlling activation of yeast replication origins late in S phase. Genes Dev 1996 Jul 1;10(13):1595–607

Friedman KL, Raghuraman MK, Fangman WL, Brewer BJ. Analysis of the temporal program of replication initiation in yeast chromosomes. J Cell Sci Suppl 1995;19:51–8

Friedman L, Brooks JO 3rd, Bliwise DL, Yesavage JA, Wicks DS. Perceptions of life stress and chronic insomnia in older adults. Psychol Aging 1995 Sep;10(3):352–7

Friedman L see **Brooks JO 3rd**
Friedman L see **Christensen S**
Friedman L see **Freedman LS**
Friedman L see **Gueyffier F**
Friedman L see **Lewin JS**
Friedman L see **Neuhausen SL**
Friedman L see **Paldi Y**
Friedman L see **Reiter S**
Friedman L see **Taylor JL**
Friedman L see **Wu F**

Friedman LA, Hidalgo J, Bartnyska LM, Turner BJ. The severity classification system for acquired immunodeficiency syndrome hospitalizations. Association with survival after discharge and inpatient resource use. Med Care 1996 Feb;34(2):178–89

Friedman LC, Woodruff A, Lane M, Weinberg AD, Cooper HP, Webb JA. Breast cancer screening behaviors and intentions among asymptomatic women 50 years of age and older. Am J Prev Med 1995 Jul–Aug;11(4):218–23

Friedman LI see **George VM**
Friedman LI see **Kline L**
Friedman LL see **Wyatt GK**
Friedman LM see **Brand FN**

Friedman LN, Williams MT, Singh TP, Frieden TR. Tuberculosis, AIDS, and death among substance abusers on welfare in New York City [see comments] N Engl J Med 1996 Mar 28;334(13):828–33. Comment in: N Engl J Med 1996 Mar 28;334(13):859–60.

Friedman LS. How long does it take to learn endoscopy? [editorial; comment] Gastrointest Endosc 1995 Oct; 42(4):371–3. Comment on: Gastrointest Endosc 1995 Oct;42(4):287–91.

Friedman LS, Szabo CI, Ostermeyer EA, Dowd P, Butler L, Park T, Lee MK, Goode EL, Rowell SE, King MC. Novel inherited mutations and variable expressivity of BRCA1 alleles, including the founder mutation 185delAG in Ashkenazi Jewish families. Am J Hum Genet 1995 Dec; 57(6):1284–97

Friedman LS see **Jaffe DL**
Friedman LS see **Johannsson O**
Friedman LS see **Ostermeyer EA**
Friedman LS see **Romano JM**
Friedman LS see **Saitz R**
Friedman LS see **Schapiro GD**

Friedman M. A multicenter study of nebulized bronchodilator solutions in chronic obstructive pulmonary disease. Am J Med 1996 Jan 29;100(1A):30S–39S

Friedman M. Col. Thomas B. Turner, M.C. Md Med J 1995 Nov;44(11):853–4

Friedman M. Lt. Col. Theodore E. Woodward, M.C. Md Med J 1995 Nov;44(11):872; 977–8

Friedman M. The 18th General Hospital. Md Med J 1995 Nov;44(11):874–8

Friedman M. The 42nd General Hospital. Md Med J 1995 Nov;44(11):889–92

Friedman M. The 142nd General Hospital. Md Med J 1995 Nov;44(11):899–903

Friedman M. The 118th General Hospital. Md Med J 1995 Nov;44(11):904–8

Friedman M. Lt. Col. Theodore E. Woodward, M.C. Md Med J 1995 Nov;44(11):942–3

Friedman M. The 56th General Hospital. Md Med J 1995 Nov;44(11):968

Friedman M, Ayd MA. Maryland physicians during World War II: a portrait. Introduction. Md Med J 1995 Nov; 44(11):848

Friedman M, Caldarelli DD, Venkatesan TK, Pandit R, Lee Y. Endoscopic sinus surgery with partial middle turbinate resection: effects on olfaction. Laryngoscope 1996 Aug; 106(8):977–81

Friedman M, Henika PR, Mackey BE. Feeding of potato, tomato and eggplant alkaloids affects food consumption and body and liver weights in mice. J Nutr 1996 Apr; 126(4):989–99

Friedman M, Venkatesan TK, Caldarelli DD. Intralesional vinblastine for treating AIDS-associated Kaposi's sarcoma of the oropharynx and larynx. Ann Otol Rhinol Laryngol 1996 Apr;105(4):272–4

Friedman M, Venkatesan TK, Caldarelli DD. Composite mucochondral flap for repair of cerebrospinal fluid leaks. Head Neck 1995 Sep–Oct;17(5):414–8

Friedman M, Wang SY, Sellke FW, Cohn WE, Weintraub RM, Johnson RG. Neutrophil adhesion blockade with NPC 15669 decreases pulmonary injury after total cardiopulmonary bypass. J Thorac Cardiovasc Surg 1996 Feb;111(2):460–8

Friedman M, Wang SY, Stahl GL, Johnson RG, Sellke FW. Altered beta-adrenergic and cholinergic pulmonary vascular responses after total cardiopulmonary bypass. J Appl Physiol 1995 Dec;79(6):1998–2006

Friedman M see **Carney LH**
Friedman M see **Gómez Sáez JM**
Friedman M see **Mele FM**
Friedman M see **Pearlman JD**
Friedman M see **Piana RN**
Friedman M see **Pryor WA**
Friedman M see **Rayburn JR**
Friedman M see **Rennard SI**
Friedman M see **Rosenthal MJ**
Friedman M see **Singson RD**
Friedman M see **Wang SY**

Friedman MA, Dulak LH, Stedham MA. A lifetime oncogenicity study in rats with acrylamide. Fundam Appl Toxicol 1995 Aug;27(1):95–105

Friedman MA see **Abrams JS**
Friedman MA see **Blumenthal GM**
Friedman MA see **Christian MC**
Friedman MA see **Lech JJ**
Friedman MA see **Tejeda HA**
Friedman MB see **Keller KA**

Friedman MD, Baillit MH, Michel JO. Vendor management: a model for collaboration and quality improvement. Jt Comm J Qual Improv 1995 Nov;21(11):635–45

Friedman MG, Entin N, Zedaka R, Dagan R. Subclasses of IgA antibodies in serum and saliva samples of newborns and infants immunized against rotavirus. Clin Exp Immunol 1996 Feb;103(2):206–11

Friedman MG see **Lieberman D**

Friedman MH, Kuban BD, Schmalbrock P, Smith K, Altan T. Fabrication of vascular replicas from magnetic resonance images. J Biomech Eng 1995 Aug;117(3):364–6

Friedman MI. Control of energy intake by energy metabolism. Am J Clin Nutr 1995 Nov;62(5 Suppl):1096S–1100S (45 ref.)

Friedman MI see **Boswell T**
Friedman MI see **Park CR**
Friedman MI see **Rawson NE**

Friedman MJ. PTSD diagnosis and treatment for mental health clinicians. Community Ment Health J 1996 Apr; 32(2):173–89; discussion 191–3 (50 ref.)

Friedman MJ see **Larson RV**
Friedman MJ see **Schnurr PP**
Friedman MJ see **Sgaglione NA**
Friedman MJ see **Woodward SH**
Friedman ML see **Silverman JM**

Friedman MM, King KB. Correlates of fatigue in older women with heart failure. Heart Lung 1995 Nov–Dec; 24(6):512–8

Friedman MN. Magnesium sulfate versus phenytoin for the prevention of eclampsia [letter] N Engl J Med 1995 Dec 14;333(24):1638; discussion 1639

Friedman N see **Brown LS**
Friedman N see **Druckmann S**
Friedman N see **Mozes B**
Friedman N see **Pacelli R**
Friedman N see **Rousso I**
Friedman N see **Weidlich O**
Friedman NC see **Mansoor GA**

Friedman P. Stroke rehabilitation [letter; comment] N Z Med J 1995 Oct 13;108(1009):416. Comment on: N Z Med J 1995 Jul 28;108(1004):289–91.

Friedman P. Management of acute low back pain [letter] N Z Med J 1996 Aug 23;109(1028):323

Friedman P, Haimovitz R, Markman O, Roberts MF, Shinitzky M. Conversion of lysophospholipids to cyclic lysophosphatidic acid by phospholipase D. J Biol Chem 1996 Jan 12;271(2):953–7

Friedman PA, Coutermarsh BA, Kennedy SM, Gesek FA. Parathyroid hormone stimulation of calcium transport is mediated by dual signaling mechanisms involving protein kinase A and protein kinase C. Endocrinology 1996 Jan; 137(1):13–20

Friedman PA, Gesek FA. Stimulation of calcium transport by amiloride in mouse distal convoluted tubule cells. Kidney Int 1995 Nov;48(5):1427–34

Friedman PA see **Barry EL**
Friedman PA see **Duncan RL**
Friedman PA see **McGinnis K**
Friedman PA see **White KE**
Friedman PJ see **Austin JH**
Friedman PL see **Bartlett TG**
Friedman PL see **Epstein AE**
Friedman PL see **Waldo AL**

Friedman R, Sobel D, Myers P, Caudill M, Benson H. Behavioral medicine, clinical health psychology, and cost offset. Health Psychol 1995 Nov;14(6):509–18 (52 ref.)

Friedman R see **Benson H**
Friedman R see **Caramori ML**
Friedman R see **Caronia RM**
Friedman R see **Chandran UR**
Friedman R see **Groop PH**
Friedman R see **Jacobs GD**
Friedman R see **Lee YH**
Friedman R see **Silveiro SP**
Friedman R see **Stessman J**

Friedman RA. Transgenic insertional mutagenesis. Applications to inner-ear genetics. Arch Otolaryngol Head Neck Surg 1996 Mar;122(3):252–7 (55 ref.)

Friedman RA, Honig B. A free energy analysis of nucleic acid base stacking in aqueous solution. Biophys J 1995 Oct; 69(4):1528–35

Friedman RA, Kocsis JH. Pharmacotherapy for chronic depression. Psychiatr Clin North Am 1996 Mar; 19(1):121–32 (31 ref.)

Friedman RA, Parides M, Baff R, Moran M, Kocsis JH. Predictors of response to desipramine in dysthymia. J Clin Psychopharmacol 1995 Aug;15(4):280–3

Friedman RA, Van Zandt H, Collins E, LeGras M, Perry J. Lead extraction in young patients with and without congenital heart disease using the subclavian approach. Pacing Clin Electrophysiol 1996 May;19(5):778–83

Friedman RA see **Abramovitz DL**
Friedman RA see **Kocsis JH**
Friedman RA see **Perry JC**
Friedman RA see **Sharp KA**

Friedman RB. Two types of phonological alexia. Cortex 1995 Jun;31(2):397–403

Friedman RC, Downey J. Internalized homophobia and the negative therapeutic reaction. J Am Acad Psychoanal 1995 Spring;23(1):99–113
Friedman RC see Downey JI
Friedman RC see Lilling AH
Friedman RH, Kazis LE, Jette A, Smith MB, Stollerman J, Torgerson J, Carey K. A telecommunications system for monitoring and counseling patients with hypertension. Impact on medication adherence and blood pressure control. Am J Hypertens 1996 Apr;9(4 Pt 1):285–92
Friedman RH see Abraham G
Friedman RJ, An YH, Ming J, Draughn RA, Bauer TW. Influence of biomaterial surface texture on bone ingrowth in the rabbit femur. J Orthop Res 1996 May;14(3):455–64
Friedman RJ, Bauer TW, Garg K, Jiang M, An YH, Draughn RA. Histological and mechanical comparison of hydroxyapatite-coated cobalt-chrome and titanium implants in the rabbit femur. J Appl Biomater 1995 Winter; 6(4):231–5
Friedman RJ, Blocker ER, Morrow DL. Glenohumeral instability. J South Orthop Assoc 1995 Fall;4(3):182–99 (85 ref.)
Friedman RJ, Schiff CF, Bromberg JS. Use of supplemental steroids in patients having orthopaedic operations. J Bone Joint Surg Am 1995 Dec;77(12):1801–6
Friedman RJ see Rigel DS
Friedman RJ see Zhang G
Friedman RL, Friedman IH. Acute cholecystitis with calculous biliary duct obstruction in the gravid patient. Management by ERCP, papillotomy, stone extraction, and laparoscopic cholecystectomy. Surg Endosc 1995 Aug; 9(8):910–3
Friedman RL, Morrison DS. Recurrent acromial bone spur after open subacromial decompression. J Shoulder Elbow Surg 1995 Nov–Dec;4(6):468–71
Friedman RL, Pace BW. Resident education in laparoscopic cholecystectomy. Surg Endosc 1996 Jan;10(1):26–8
Friedman RL see Eisenkop SM
Friedman RL see Morrison DS
Friedman RM. The role of the testicles in male psychological development. J Am Psychoanal Assoc 1996;44(1):201–53 (72 ref.)
Friedman RM see Gunter JP
Friedman S see Bar J
Friedman S see Brenner J
Friedman S see Brogan GX Jr
Friedman S see Coplan JD
Friedman S see Fairbrother G
Friedman S see Galfalvy HC
Friedman S see Hayward MD
Friedman S see Kadirov S
Friedman S see Kaiser CW
Friedman S see Katz RM
Friedman S see Mashisch R
Friedman S see Trappler B
Friedman S see Trope M
Friedman SA see Chari RS
Friedman SA see Schiff E
Friedman SB see Cohen T
Friedman SB see Pelcovitz D
Friedman SG. Understanding mammography findings. Hosp Pract (Off Ed) 1996 Jul 15;31(7):117–9
Friedman SL. Practical classification for the use of nonsteroidal anti-inflammatory drugs. J Am Podiatr Med Assoc 1996 Jun;86(6):263–5 (0 ref.)
Friedman SL see Krivanek OL
Friedman SM. Capitation method ruffles feathers [letter] Can Fam Physician 1996 Jul;42:1288–9; discussion 1291, 1293
Friedman SM, Malik M, Drlica K. DNA supercoiling in a thermotolerant mutant of Escherichia coli. Mol Gen Genet 1995 Aug 30;248(4):417–22
Friedman SM, Williamson JD, Lee BH, Ankrom MA, Ryan SD, Denman SJ. Increased fall rates in nursing home residents after relocation to a new facility. J Am Geriatr Soc 1995 Nov;43(11):1237–42
Friedman SM see Ashany D
Friedman SM see Schattner EJ
Friedman SR. Promising social network research results and suggestions for a research agenda. NIDA Res Monogr 1995;151:196–215 (28 ref.)
Friedman SR, Jose B, Deren S, Des Jarlais DC, Neaigus A. Risk factors for human immunodeficiency virus seroconversion among out-of-treatment drug injectors in high and low seroprevalence cities. The National AIDS Research Consortium. Am J Epidemiol 1995 Oct 15; 142(8):864–74
Friedman SR see Des Jarlais DC
Friedman SR see Goldstein MF
Friedman SR see Grund JP
Friedman SR see Hagan H
Friedman SR see Neaigus A
Friedman SR see Paone D
Friedman T. Paracetamol overdose [letter] Br J Psychiatry 1996 Apr;168(4):519
Friedman T see Dorn LD
Friedman T see Ratan DA
Friedman TB see Asher JH Jr
Friedman TC, Yanovski JA. Morning plasma free cortisol: inability to distinguish patients with mild Cushing syndrome from patients with pseudo-Cushing states. J Endocrinol Invest 1995 Oct;18(9):696–701
Friedman TC see Azaryan AV
Friedman TC see Crofford LJ
Friedman TC see Kalogeras KT
Friedman TC see Loh YP
Friedman TC see Nillni EA
Friedman TC see Vgontzas AN
Friedman TC see Yanovski JA
Friedman TM see Satoh T
Friedman V see Jastremski M
Friedman W see Aller RD
Friedman WA. Radiosurgery for arteriovenous malformations. Clin Neurosurg 1995;42:328–47 (43 ref.)
Friedman WA, Blatt DL, Bova FJ, Buatti JM, Mendenhall WM, Kubilis PS. The risk of hemorrhage after radiosurgery for arteriovenous malformations. J Neurosurg 1996 Jun; 84(6):912–9
Friedman WA see Auchter RM
Friedman WA see Buatti JM
Friedman WA see Steck J
Friedman WF see Chen F
Friedman Y, Fildes J, Mizock B, Samuel J, Patel S, Appavu S, Roberts R. Comparison of percutaneous and surgical tracheostomies. Chest 1996 Aug;110(2):480–5
Friedman Y, Higgins EA. A method for monitoring the glycosylation of recombinant glycoproteins from conditioned medium, using fluorophore-assisted carbohydrate electrophoresis. Anal Biochem 1995 Jul 1; 228(2):221–5
Friedman Y, King BS, Rampil IJ. Nitrous oxide depresses spinal F waves in rats. Anesthesiology 1996 Jul; 85(1):135–41
Friedman Y see Yona E
Friedman Z, Trivelli L. Condom availability for youth: a high-risk alternative [letter] Pediatrics 1996 Feb;97(2):285; discussion 286
Friedman Z see Raniel Y
Friedman-Birnbaum R see Bergman R
Friedman-Birnbaum R see Strichman-Almashanu L
Friedman-Kien A see Marmor M
Friedman-Kien AE see Drotman DP
Friedman-Kien AE see Huang YQ
Friedman-Kien AE see Li JJ
Friedmann A see North WG
Friedmann A see Reubinoff BE
Friedmann A see Roitberg-Tambur A
Friedmann A see Sezonov G
Friedmann B see Bärtsch P
Friedmann B see Benesová E
Friedmann D see Zeller J
Friedmann E, Thomas SA. Pet ownership, social support, and one-year survival after acute myocardial infarction in the Cardiac Arrhythmia Suppression Trial (CAST). Am J Cardiol 1995 Dec 15;76(17):1213–7
Friedmann H. The international political economy of food: a global crisis. Int J Health Serv 1995;25(3):511–38 (55 ref.)
Friedmann I. Clinical case reports [letter; comment] J R Soc Med 1995 Sep;88(9):543. Comment on: J R Soc Med 1995 May;88(5):279P.
Friedmann MC, Migone TS, Russell SM, Leonard WJ. Different interleukin 2 receptor beta-chain tyrosines couple to at least two signaling pathways and synergistically mediate interleukin 2-induced proliferation. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):2077–82
Friedmann N see Bauer RJ
Friedmann N see de Winter RJ
Friedmann P see Des Jarlais DC
Friedmann P see Kaufman JL
Friedmann P see Orr MF
Friedmann P see Reed WP
Friedmann P see Salomon N
Friedmann PD, Brett AS, Mayo-Smith MF. Differences in generalists' and cardiologists' perceptions of cardiovascular risk and the outcomes of preventive therapy in cardiovascular disease. Ann Intern Med 1996 Feb 15; 124(4):414–21
Friedmann PD, Samore MH, Kraemer KL, Calkins DR. Clinical correlates of secondary meningitis in HIV-infected adults. Arch Intern Med 1995 Nov 13;155(20):2231–7
Friedmann PS, Tan BB, Musaba E, Strickland I. Pathogenesis and management of atopic dermatitis. Clin Exp Allergy 1995 Sep;25(9):799–806 (39 ref.)
Friedmann PS see Carsberg CJ
Friedmann PS see Memon AA
Friedmann PS see Rhodes LE
Friedmann PS see Tan BB
Friedmann T. Gene therapy for disorders of the CNS. Gene Ther 1994;1 Suppl 1:S47–8
Friedmann T. The promise and overpromise of human gene therapy [editorial] Gene Ther 1994 Jul;1(4):217–8
Friedmann T. Rigor in gene therapy studies [editorial] Gene Ther 1995 Aug;2(6):355–6
Friedmann T. Human gene therapy—an immature genie, but certainly out of the bottle. Nat Med 1996 Feb;2(2):144–7 (15 ref.)
Friedmann T, Yee JK. Pseudotyped retroviral vectors for studies of human gene therapy. Nat Med 1995 Mar; 1(3):275–7 (29 ref.)
Friedmann T see Iida A
Friedmann T see Kurdi-Haidar B
Friedmann W see Bartnicki J
Friedmann W see Luttkus A
Friedmann W see Reles A
Friedmann W see Schäfer AP
Friedmann Y, Daniel CW. Regulated expression of homeobox genes Msx-1 and Msx-2 in mouse mammary gland development suggests a role in hormone action and epithelial-stromal interactions. Dev Biol 1996 Jul 10; 177(1):347–55
Friedrich B see Bernhard M
Friedrich B see Dernedde J
Friedrich B see Ermler U
Friedrich B see Hole UH
Friedrich B see Thiemermann S
Friedrich C, Zausch E, Sugrue SP, Gutierrez-Ramos JC. Hematopoietic supportive functions of mouse bone marrow and fetal liver microenvironment: dissection of granulocyte, B-lymphocyte, and hematopoietic progenitor support at the stroma cell clone level. Blood 1996 Jun 1; 87(11):4596–606
Friedrich CG see Fischer J
Friedrich E see Wollman Y
Friedrich EA see Clorius JH
Friedrich F, Filippis AM, Ferreira FC, Schatzmayr HG, Da-Silva EE. Genomic characterization of type 3 polioviruses isolated from vaccine-associated poliomyelitis cases in Brazil. Braz J Med Biol Res 1995 Feb;28(2):195–200
Friedrich F, Filippis AM, Ferreira FC, Schatzmayr HG, Da-Silva EE. Genomic characterization of type 2 polioviruses isolated from vaccine-associated cases in Brazil. Braz J Med Biol Res 1995 Jul;28(7):733–42
Friedrich F, Filippis AM, Ferreira FC, Schatzmayr HG, Da Silva EE. Genomic characterization of type 1 Sabin-related polioviruses isolated in Brazil. Acta Virol 1995 Feb; 39(1):23–9
Friedrich F see Dietl P
Friedrich F see Hoffmann G
Friedrich F see Rammer E
Friedrich G. Grundprinzipien für die Indikationsstellung zur Phonochirurgie. Laryngorhinootologie 1995 Nov; 74(11):663–5 (24 ref.) (Eng. Abstr.) **(Ger)**
Friedrich G see Chrubasik S
Friedrich G see Genser N
Friedrich G see Hausmann D
Friedrich G see Koc C
Friedrich G see Scherer J
Friedrich GJ, Hausmann D, Fitzgerald PJ, Yock PG. Prognostic value of coronary calcification—II [letter] J Am Coll Cardiol 1996 Jul;28(1):284; discussion 284–5
Friedrich HJ see Schwieder G
Friedrich I see Splittgerber FH
Friedrich J, Apstein CS, Ingwall JS. 31P nuclear magnetic resonance spectroscopic imaging of regions of remodeled myocardium in the infarcted rat heart. Circulation 1995 Dec 15;92(12):3527–38
Friedrich J see Gardner-Nix JS
Friedrich J see Herenyi L
Friedrich J see Liao R
Friedrich JD see Scherman M
Friedrich JM see Rieber A
Friedrich JM see Rilinger N
Friedrich JM see Vogel J
Friedrich JM see Weber CK
Friedrich K see Brock A
Friedrich K see Davis ID
Friedrich K see Enderle GJ
Friedrich K see Haroske G
Friedrich K see Henning H
Friedrich K see Lischke A
Friedrich L, Vernooij B, Gaffney T, Morse A, Ryals J. Characterization of tobacco plants expressing a bacterial salicylate hydroxylase gene. Plant Mol Biol 1995 Dec; 29(5):959–68
Friedrich L see Hehrlein C
Friedrich L see Lawton K
Friedrich L see Lawton KA
Friedrich L see White R
Friedrich M, Meichle W, Bernhard H, Rihs G, Otto HH. Sulfogriseofulvin derivatives. synthesis by [4 + 2]cycloaddition, structure, properties, crystal structure analysis, and antifungal activity of spiro[1,3-benzoxathiole-2,1'-cyclohex-2'-en]-4'-one 3,3-dioxides. Arch Pharm (Weinheim) 1996 Jul; 329(7):361–70
Friedrich M see David-Götting I
Friedrich M see Fritz U
Friedrich M see Hüppe T
Friedrich M see Meyer DR
Friedrich M see Möllmann M
Friedrich MT see Mainka C
Friedrich P, Botzler R, Mayershofer R, Kriech W. Roxatidinazetat in der Therapie der Refluxösophagitis. Fortschr Med 1996 Jun 10;114(16):213–6 (Eng. Abstr.) **(Ger)**
Friedrich P see Tompa P
Friedrich R see Dieterich B
Friedrich R see Kolloch RE
Friedrich R see Volkenstein R
Friedrich RE, Krüll A, Heilner D, Schwarz R, Heyer D, Plambeck K, Schmelzle R. Interstitial high-dose rate brachytherapy with iridium-192 in patients with oral squamous cell carcinoma. J Craniomaxillofac Surg 1995 Aug;23(4):238–42
Friedrich RE see Plambeck K
Friedrich SA, Unverdorben M, Kunkel B, Dunst J. Kardiale

Spätfolgen nach Mantelfeldbestrahlung. Ergebnisse im Erlanger Patientenkollektiv. Strahlenther Onkol 1996 Jan; 172(1):19–24 (Eng. Abstr.) **(Ger)**

Friedrich T see **Adam R**
Friedrich T see **Dronia H**
Friedrich T see **Echt DS**
Friedrich T see **Lehman JM**
Friedrich T see **van de Locht A**
Friedrich T see **Viehweg P**

Friedrich U, Caprani M, Niebuhr E, Therkelsen AJ, Jørgensen AL. Extreme variant of the short arm of chromosome 15. Hum Genet 1996 Jun;97(6):710–3

Friedrich U, Mors O, Ewald H. Systematic chromosome examination of two families with schizophrenia and two families with manic depressive illness.
Am J Med Genet 1996 Feb 16;67(1):58–62

Friedrich U see **Ewald H**
Friedrich U see **Hasle H**
Friedrich U see **Larsen T**
Friedrich U see **Winnefeld K**
Friedrich VL Jr see **Hardy RJ**
Friedrich W see **Latal Hajnal B**
Friedrich W see **Schwarz K**

Friedrich WN, Schafer LC. Somatic symptoms in sexually abused children. J Pediatr Psychol 1995 Oct;20(5):661–70

Friedrich WN see **Koocher GP**

Friedrichs K, Franke F, Lisboa BW, Kügler G, Gille I, Terpe HJ, Hölzel F, Maass H, Günthert U. CD44 isoforms correlate with cellular differentiation but not with prognosis in human breast cancer. Cancer Res 1995 Nov 15;55(22):5424–33

Friedrichs K, Winkeler HD, Gerhards P. Bestimmung von Dithiocarbamaten in Lebensmitteln mittels Headspace-Gaschromatographie und flammenphotometrischer Detektion.
Z Lebensm Unters Forsch 1995 Jul;201(1):69–73 (Eng. Abstr.) **(Ger)**

Friedrichs K see **Günthert U**

Friedrichs O. Blutende peptische Ulzera--Konzeption der akuten Therapie. Leber Magen Darm 1996 Mar;26(2):114–6 **(Ger)**

Friedrichs O. Fibrinklebung, das Konzept der frühelektiven endoskopischen Therapie. Wien Med Wochenschr 1995; 145(14):313–8 (42 ref.) (Eng. Abstr.) **(Ger)**

Friedrichs P see **Optenberg SA**
Friedrichs R see **Andreessen R**
Friedrichs R see **Siewert C**
Friedrichs W see **Schilling H**
Friedrichs WE see **Yang F**

Friedrichsohn C, Pollak A, Fischer F, Köhler H, Riegel W. Comparison between continuous venovenous and intermittent hemodialysis in acute renal failure.
Contrib Nephrol 1995;116:34–7

Friedrichson T, Kalbach HL, Buck P, van Kuijk FJ. Vitamin E in macular and peripheral tissues of the human eye. Curr Eye Res 1995 Aug;14(8):693–701

Friedt W see **Horn R**
Friehling T see **Scheinman MM**
Friehs G see **Smolle-Jüttner FM**
Friehs G see **Sutter B**

Friehs GM, Ojakangas CL, Pachatz P, Schröttner O, Ott E, Pendl G. Thalamotomy and caudatotomy with the Gamma Knife as a treatment for parkinsonism with a comment on lesion sizes. Stereotact Funct Neurosurg 1995;64 Suppl 1:209–21

Friehs GM see **Pendl G**

Friehs I, Dacar D, Gamillscheg A, Mächler H, Anelli-Monti M, Oberwalder P, Beitzke A, Metzler H, Rigler B. Die totale cavo-pulmonale Konnektion als therapeutisches Prinzip bei anatomisch und funktionell univentrikulären Herzen. Wien Klin Wochenschr 1995;107(23):714–7 (Eng. Abstr.) **(Ger)**

Friehs I see **Zobel G**

Friel DD. TRP: its role in phototransduction and store-operated Ca2+ entry. Cell 1996 May 31;85(5):617–9 (20 ref.)

Friel DD. Calcium oscillations in neurons.
Ciba Found Symp 1995;188:210–23; discussion 223–34 (36 ref.)

Friel J see **Itoh K**

Friel JK, Andrews WL, Long DR, Herzberg G, Levy R. Thiamine, riboflavin, folate, and vitamin B12 status of infants with low birth Weights receiving enteral nutrition. J Pediatr Gastroenterol Nutr 1996 Apr;22(3):289–95

Friel JK, Andrews WL, Simmons BS, Miller LV, Longerich HP. Zinc absorption in premature infants: comparison of two isotopic methods. Am J Clin Nutr 1996 Mar; 63(3):342–7

Friel P see **Gerofi J**

Friel PN, Baer JS, Logan BK. Variability of ethanol absorption and breath concentrations during a large-scale alcohol administration study. Alcohol Clin Exp Res 1995 Aug;19(4):1055–60

Frieling E, Dembinsky B. Morphometrische Studie des Ziliarkörpers mittels Ultraschallbiomikroskopie.
Ophthalmologe 1995 Oct;92(5):745–9 (Eng. Abstr.) **(Ger)**

Frieling T, Hermann S, Kuhlbusch R, Enck P, Silny J, Lübke HJ, Strohmeyer G, Haeussinger D. Comparison between intraluminal multiple electric impedance measurement and manometry in the human oesophagus.
Neurogastroenterol Motil 1996 Mar;8(1):45–50

Frieling T see **Söllenböhmer C**

Frielingsdorf J, Gerber AE, Laske A, Bertel O. Influence of coronary artery bypass grafting on ventricular late potentials as a predictive factor for ventricular arrhythmias during short- and long-term follow-up. Eur Heart J 1995 May;16(5):660–6

Frielingsdorf J, Seiler C, Kaufmann P, Vassalli G, Suter T, Hess OM. Normalization of abnormal coronary vasomotion by calcium antagonists in patients with hypertension.
Circulation 1996 Apr 1;93(7):1380–7

Frielingsdorf J see **Fischkampf FA**

Frieman BG, Fenlin JM Jr. Anterior acromioplasty: effect of litigation and workers' compensation.
J Shoulder Elbow Surg 1995 May-Jun;4(3):175–81

Friemann J see **Lampeter EF**
Friemann J see **Weirich U**
Friemel BH see **Bohs LN**
Friend D see **Boyce JA**
Friend D see **Cosman D**
Friend D see **Ganzalo JA**
Friend DR see **Cui N**
Friend DR see **Nolen H 3rd**

Friend DS, Papahadjopoulos D, Debs RJ. Endocytosis and intracellular processing accompanying transfection mediated by cationic liposomes. Biochim Biophys Acta 1996 Jan 12;1278(1):41–50

Friend DS see **Du T**
Friend DS see **Murakami M**

Friend G, Ansari R, Garcia JC. Teamwork improves breast cancer management in the community. Indiana Med 1995 Nov-Dec;88(6):458–9

Friend J see **Chylack LT Jr**
Friend J see **Leske MC**
Friend JA see **Osman LM**
Friend JA see **Ross S**
Friend JA see **van Teijlingen ER**
Friend JM see **Xue BG**

Friend KD, Koval KJ, Mirovsky Y, Remer SS, Bloom N, Neuwirth MG. Fracture of the iliac crest following bone grafting: a case report and literature review.
Bull Hosp Jt Dis 1995;54(1):49–51 (8 ref.)

Friend M, Vollmann J. For love or money.
Hastings Cent Rep 1995 Jul-Aug;25(4):22; discussion 22–3

Friend M see **González A**
Friend MA see **Dilley AV**
Friend P see **Noble-Jamieson G**

Friend PJ. Rejection reactions to different organ transplants. Eye 1995;9 (Pt 2):190–1

Friend PJ see **Dennis CM**
Friend PJ see **Jamieson NV**
Friend PJ see **Soin AS**
Friend PJ see **Watson CJ**
Friend R see **Edelman R**
Friend R see **Eitel P**

Friend S, Borresen AL, Brody L, Casey G, Devilee P, Gayther S, Goldgar D, Murphy P, Weber BL, Wiseman R. Breast cancer information on the web [letter] Nat Genet 1995 Nov; 11(3):238–9

Friend SH. Breast cancer susceptibility testing: realities in the post-genomic era [news; comment] Nat Genet 1996 May;13(1):16–7. Comment on: Nat Genet 1996 May;13(1):117–9. Comment on: Nat Genet 1996 May;13(1):120–2.

Friend SH, Iggo R, Ishioka C, Fitzgerald M, Hoover I, O'Neill E, Frebourg T. Overcoming complexities in genetic screening for cancer susceptibility.
Cold Spring Harb Symp Quant Biol 1994;59:673–6

Friend SH see **Bae I**
Friend SH see **Priest JR**

Friend WG. Re: Clinical use of ColoCARE as a screening test for colorectal neoplasia [letter] Am J Gastroenterol 1996 Aug;91(8):1672–3

Friendship C see **McClintock T**

Frier BM, Deary IA, Macdonald IA, Kerr D, Fisher BM. Experimentally induced hypoglycaemia [letter; comment] Lancet 1996 Jul 6;348(9019):61. Comment on: Lancet 1996 May 11;347(9011):1343–4.

Frier BM see **Gold AE**
Frier BM see **Hart SP**
Frier BM see **McCrimmon RJ**
Frier BM see **Perros P**
Frier C see **Fieschi F**
Frier M see **Vincent R**
Friera G see **Jiménez MD**
Frieri G see **Caprilli R**
Frieri G see **Vernia P**
Frierson HF see **Mills SE**
Frierson HF see **Peura DA**
Frierson HF see **Sorensen PH**

Frierson HF Jr, Gaffey MJ, Meredith SD, Boyd JC, Williams ME. Immunohistochemical staining and Southern blot hybridization for glutathione S-transferase pi in mammary infiltrating ductal carcinoma. Mod Pathol 1995 Aug; 8(6):643–7

Frierson HF Jr see **Burgan AR**
Frierson HF Jr see **Gaffey MJ**
Frierson HF Jr see **Mills SE**
Frierson HF Jr see **Pelkey TJ**
Frierson HF Jr see **Samuel LH**
Frierson HF Jr see **Stanley MW**
Frierson HF JR see **Thies SD**
Frierson HF Jr see **Yeaton P**
Frierson KE see **Johnson KD**
Frierson RL see **Blondell RD**
Friery OP see **Hejmadi MV**

Fries A, Reinhard G. Die Auswirkungen der Mastektomie auf Dimensionen psychischen und psychosozialen Erlebens und Verhaltens betroffener Frauen.
Rehabilitation (Stuttg) 1996 Feb;35(1):54–64 (Eng. Abstr.) **(Ger)**

Fries B see **Knorst MM**

Fries CL, Remedios AM. The pathogenesis and diagnosis of canine hip dysplasia: a review. Can Vet J 1995 Aug; 36(8):494–502 (59 ref.)

Fries CL see **Gortel K**
Fries CL see **Houston DM**
Fries CL see **Remedios AM**
Fries D see **Wang Z**
Fries DS see **Akbar S**
Fries E see **Wassler M**
Fries F see **Bloom MC**

Fries GF. Ingestion of sludge applied organic chemicals by animals. Sci Total Environ 1996 Jun 21;185(1-3):93–108 (112 ref.)

Fries HR see **Joerg H**
Fries HW see **Fröhlich KU**

Fries J. Toward an understanding of NSAID-related adverse events: the contribution of longitudinal data.
Scand J Rheumatol Suppl 1996;102:3–8

Fries J. Postmyelografisk hovedpine. Ugeskr Laeger 1995 Nov 6;157(45):6249–52 (35 ref.) (Eng. Abstr.) **(Dan)**

Fries J see **Distel M**

Fries JF. Physical activity, the compression of morbidity, and the health of the elderly. J R Soc Med 1996 Feb; 89(2):64–8 (36 ref.)

Fries JF. ARAMIS and toxicity measurement. (Arthritis Rheumatism and Aging Medical Information System).
J Rheumatol 1995 May;22(5):995–7

Fries JF. Selective cyclooxygenase inhibition: promise for future NSAID therapy? Scand J Rheumatol Suppl 1996; 102:1

Fries JF, Singh G. Glucocorticoids and joint destruction in rheumatoid arthritis [letter; comment] N Engl J Med 1995 Dec 7;333(23):1569; discussion 1570. Comment on: N Engl J Med 1995 Jul 20;333(3):142–6.

Fries JF, Singh G, Morfeld D, O'Driscoll P, Hubert H. Relationship of running to musculoskeletal pain with age. A six-year longitudinal study. Arthritis Rheum 1996 Jan; 39(1):64–72

Fries JF, Williams CA, Morfeld D, Singh G, Sibley J. Reduction in long-term disability in patients with rheumatoid arthritis by disease-modifying antirheumatic drug-based treatment strategies. Arthritis Rheum 1996 Apr;39(4):616–22

Fries JF see **Gironimi G**
Fries JF see **Singh G**
Fries JW see **Reimold AM**

Fries KM, Sempowski GD, Gaspari AA, Blieden T, Looney RJ, Phipps RP. CD40 expression by human fibroblasts. Clin Immunol Immunopathol 1995 Oct;77(1):42–51

Fries LF, Tartaglia J, Taylor J, Kauffman EK, Meignier B, Paoletti E, Plotkin S. Human safety and immunogenicity of a canarypox-rabies glycoprotein recombinant vaccine: an alternative poxvirus vector system. Vaccine 1996 Apr; 14(5):428–34

Fries MH, Rinaldo P, Schmidt-Sommerfeld E, Jurecki E, Packman S. Isovaleric acidemia: response to a leucine load after three weeks of supplementation with glycine, L-carnitine, and combined glycine-carnitine therapy.
J Pediatr 1996 Sep;129(3):449–52

Fries MR see **Tiedje JM**
Fries MR see **Zhou J**

Fries R, Heisel A, Bauer D, Fichter J, Jung J, Sybrecht GW, Schieffer H. Prävalenz von schlafbezogenen Atmungsstörungen bei Patienten mit implantiertem Kardioverter-Defibrillator. Einfluss auf Häufigkeit und tageszeitliche Verteilung von malignen ventrikulären Tachyarrhythmien. Dtsch Med Wochenschr 1996 Jun 7; 121(23):747–51 (Eng. Abstr.) **(Ger)**

Fries R, Heisel A, Jung J, Stopp M, Schieffer H, Ozbek C. Tageszeitliche Verteilung von spontanen ventrikulären Tachyarrhythmien bei Patienten mit implantierbarem Kardioverter-Defibrillator. Z Kardiol 1996 Feb; 85(2):140–7 (Eng. Abstr.) **(Ger)**

Fries R see **Jung J**
Fries R see **Kobe A**
Fries R see **Mezzelani A**
Fries R see **Olsaker I**
Fries R see **Rettenberger G**
Fries R see **Solinas-Toldo S**
Fries R see **Yoo J**

Fries RC, Graber MD. Designing medical devices for conformance with harmonized standards. The European Community's Medical Devices Directives and their effect on the product development process.
Biomed Instrum Technol 1995 Jul-Aug;29(4):284–92

Fries RC, Pienkowski PJ, Jorgens J 3rd. Safe, effective, and reliable software design and development.
Biomed Instrum Technol 1996 Mar-Apr;30(2):136–49

Fries S see **Funke I**
Fries TJ see **Speer MC**

Fries U, Müller HM, Heider W. Darstellbarkeit (Auflösung und Quantifizierung) von Hornhautbefunden mittels Ultraschallbiomikroskopie (UBM). Ophthalmologe 1996 Jun;93(3):257–61 (Eng. Abstr.) **(Ger)**

Fries U see **Richter R**
Fries U see **von Rückmann A**
Fries W see **Martin A**
Friese HJ see **Trott GE**
Friese K see **Hampl M**
Friese K see **Labeit D**
Friese K see **Weigel M**
Friese K see **Wesbch D**
Friese M see **Miller SB**
Friese P see **Dale GL**
Friese P see **Peng J**
Friese RS, Fullerton DA, McIntyre RC Jr, Rehring TF, Agrafojo J, Banerjee A, Harken AH. NO prevents neutrophil-mediated pulmonary vasomotor dysfunction in acute lung injury. J Surg Res 1996 Jun;63(1):23-8
Friese RS see **Rehring TF**
Friesel RE see **Macing T**
Friesel RE see **Neilson KM**
Friesen A see **Schilling A**
Friesen A see **Strassner C**
Friesen AD see **Anazodo MI**
Friesen C, Herr I, Krammer PH, Debatin KM. Involvement of the CD95 (APO-1/FAS) receptor/ligand system in drug-induced apoptosis in leukemia cells. Nat Med 1996 May;2(5):574-7
Friesen CA, Wiens LA, Burry VF, Portnoy J, Roberts CC. C-reactive protein in acute pulmonary exacerbations of patients with cystic fibrosis. Pediatr Pulmonol 1995 Oct; 20(4):215-9
Friesen CA see **Bendorf K**
Friesen CH, Theoret CL, Barber SM. Urinary bladder eversion with hydronephrosis and renal failure in a beef cow. Can Vet J 1995 Nov;36(11):710-1
Friesen DA see **McCafferty DG**
Friesen E see **Lander J**
Friesen H. Vision and reality of industry-academia interaction in Canada. Am J Med 1995 Dec 29; 99(6A):80S-81S
Friesen H see **O'Brecht M**
Friesen J see **Lopez MJ**
Friesen JD see **Field DJ**
Friesen JD see **Hu J**
Friesen JD see **Xiao H**
Friesen JD see **Xu D**
Friesen JH. Filters and breathing circuit contamination [letter] Can J Anaesth 1995 Oct;42(10):954-5
Friesen KG, Nelssen JL, Goodband RD, Tokach MD, Unruh JA, Kropf DH, Kerr BJ. The effect of dietary lysine on growth, carcass composition, and lipid metabolism in high-lean growth gilts fed from 72 to 136 kilograms. J Anim Sci 1995 Nov;73(11):3392-401
Friesen KG see **Owen KQ**
Friesen KS see **Beeman RW**
Friesen MD, Cummings DA, Garren L, Butler R, Bartsch H, Schut HA. Validation in rats of two biomarkers of exposure to the food-borne carcinogen 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine (PhIP): PhIP-DNA adducts and urinary PhIP. Carcinogenesis 1996 Jan;17(1):67-72
Friesen MD see **Knasmüller S**
Friesen MD see **Yermilov V**
Friesen MK see **Buchanan FC**
Friesen PD see **Bertin J**
Friesen R see **Chauret N**
Friesen RH, Carpenter E, Madigan CK, Lockhart CH. Oral transmucosal fentanyl citrate for preanaesthetic medication of paediatric cardiac surgery patients. Paediatr Anaesth 1995;5(1):29-33
Friesen RH see **Cheng X**
Friesen SR see **Delcore R**
Friesen VL, Baker AJ, Piatt JF. Phylogenetic relationships within the Alcidae (Charadriiformes: Aves) inferred from total molecular evidence. Mol Biol Evol 1996 Feb; 13(2):359-67
Friesen WO see **O'Gara BA**
Friesenecker B, Tsai AG, Intaglietta M. Cellular basis of inflammation, edema and the activity of Daflon 500 mg. Int J Microcirc Clin Exp 1995;15 Suppl 1:17-21 (44 ref.)
Friesewinkel O see **Beyersdorf F**
Friesinger GC see **Mensah GA**
Friess AE see **Heiniger BM**
Friess AE see **von Rotz A**
Friess D see **Pleyer U**
Friess D see **Schimek F**
Friess E, Wiedemann K, Steiger A, Holsboer F. The hypothalamic-pituitary-adrenocortical system and sleep in man. Adv Neuroimmunol 1995;5(2):111-25 (63 ref.)
Friess G, Wienbeck M. Cholestatischer Ikterus nach Einnahme von Amoxicillin und Clavulansäure. Dtsch Med Wochenschr 1995 Oct 6;120(40):1356-60 (Eng. Abstr.) **(Ger)**
Friess G see **Foresman BH**
Friess H, Beger HG, Kunz J, Funk N, Schilling M, Büchler MW. Treatment of advanced pancreatic cancer with mistletoe: results of a pilot trial. Anticancer Res 1996 Mar-Apr;16(2):915-20
Friess H, Beger HG, Salkowski U, Becker H, Hofbauer B, Denaler HJ, Büchler MW. Randomized controlled multicentre study of the prevention of complications by octreotide in patients undergoing surgery for chronic pancreatitis [see comments] Br J Surg 1995 Sep; 82(9):1270-3. Comment in: Br J Surg 1996 Mar;83(3):422-3.
Friess H, Böhm J, Müller MW, Glasbrenner B, Riepl RL, Malfertheiner P, Büchler MW. Maldigestion after total gastrectomy is associated with pancreatic insufficiency. Am J Gastroenterol 1996 Feb;91(2):341-7
Friess H, Isenmann R, Berberat P, Kleeff J, Büchler MW. Die Prognose des Pankreaskarzinoms. Ther Umsch 1996 May;53(5):401-7 (43 ref.) (Eng. Abstr.) **(Ger)**
Friess H see **Baldwin RL**
Friess H see **Büchler MW**
Friess H see **Ebert M**
Friess H see **Hofbauer B**
Friess H see **Lopez ME**
Friess H see **Maurer CA**
Friess H see **Müller MW**
Friess H see **Naef M**
Friess H see **Schilling M**
Friess H see **Schilling MK**
Friess H see **Schwarz A**
Friess H see **Siddiqi I**
Friess SL. The use of toxicological research information: how and by whom. Fundam Appl Toxicol 1995 Jul;26(2):151-5
Friess U, Rascher W, Ritz E, Gross P. Failure of arginine-vasopressin and other pressor hormones to increase in severe recurrent dialysis hypotension [see comments] Nephrol Dial Transplant 1995;10(8):1421-7. Comment in: Nephrol Dial Transplant 1996 Feb;11(2):402-3.
Friestad C, Klepp KI. Fra eksperimentering til vanerøyking. En tre års oppfølgingsundersøkelse av ungdoms røykevaner. Tidsskr Nor Laegeforen 1996 Feb 20; 116(5):635-8 (Eng. Abstr.) **(Nor)**
Frietman PA see **Schönberger JP**
Friets EM, Strohbehn JW, Roberts DW. Curvature-based nonfiducial registration for the Frameless Stereotactic Operating Microscope. IEEE Trans Biomed Eng 1995 Sep; 42(9):867-78
Friez M see **Hermansen R**
Frieze A see **Dyer M**
Frigard B see **Vermersch P**
Frigast C see **Borgbjerg FM**
Frigato F see **De Riva C**
Frigato F see **Velussi M**
Frigeni A see **Camerlingo M**
Frigeri A, Gropper MA, Umenishi F, Kawashima M, Brown D, Verkman AS. Localization of MIWC and GLIP water channel homologs in neuromuscular, epithelial and glandular tissues. J Cell Sci 1995 Sep;108 (Pt 9):2993-3002
Frigeri A see **Folkesson HG**
Frigeri A see **Verkman AS**
Frigeri F see **Pane F**
Frigeri F see **Saglio G**
Frigeri F see **Selleri C**
Frigerio A see **Milanesio L**
Frigerio C, Buchwalder PA, Spertini F. Ondansetron: reasons to be restrictive [letter; comment] Lancet 1996 May 25; 347(9013):1484-5. Comment on: Lancet 1996 Mar 2;347(9001):584-5.
Frigerio C see **Pasini FL**
Frigerio D see **Rizzardi GP**
Frigerio E see **Edwards DM**
Frigerio F see **Lissoni P**
Frigerio L see **Mangili G**
Frigerio LF see **Marchianò AV**
Frigerio M, Betto C, Gronda E, Formentini A, Mangiavacchi M, Quaini E, Villa L. Successful transplantation of a donor heart with prior non-Q-wave myocardial infarction [letter] J Heart Lung Transplant 1995 Jul-Aug;14(4):797-8
Frigerio M, Morgera T. Terapia delle miocarditi. G Ital Cardiol 1995 Dec;25(12):1669-73 (26 ref.) **(Ita)**
Frigerio M see **Monti AF**
Frigerio S see **Makovec F**
Frigg M see **Liu Q**
Frigg M see **Politis I**
Frigge K see **Dongowski G**
Friggens N, Emmans GC, Robertson S, Chamberlain DG, Whittemore CT, Oldham JD. The lactational responses of dairy cows to amount of feed and to the source of carbohydrate energy. J Dairy Sci 1995 Aug;78(8):1734-44
Frighetto L see **Malfair SC**
Frighetto RT see **Attygalle AB**
Frighi L, Mazzetti M. Igiene mentale transculturale: fattori di rischio psicopatologico per gli immigrati e interventi di tutela. Ann Ig 1995 May-Jun;7(3):189-99 (Eng. Abstr.) **(Ita)**
Fright WR see **Macey PM**
Frigiliana H see **Ghazvini S**
Frigiola A see **Ranucci M**
Frigiola A see **Rosti L**
Frigo B see **Colecchia M**
Frigo G see **Cosentino M**
Frigo P, Lang C. Images in clinical medicine. Osteoporosis in a woman of the early Bronze Age [see comments] N Engl J Med 1995 Nov 30;333(22):1468. Comment in: N Engl J Med 1996 Mar 14;334(11):735.
Frigo P, Lang C, Golaszewski T, Gruber D, Berger A, Ulrich R, Eppel W, Huber J. Measurement of amniochorionic membrane thickness using high-frequency ultrasound. Prenat Diagn 1996 Apr;16(4):313-7
Frigo P, Lang C, Lauermann E, Eppel W, Teschler-Nicola M, Reinold E, Huber JC. Alters- und geschlechtsspezifische Unterschiede der Knochendichte von 4000 Jahre alten Individuen. Knochendichtemessung an frühbronzezeitlichen Femora von Ausgrabungen aus Unterhautzenthal, NO. Gynakol Geburtshilfliche Rundsch 1995;35(3):159-63 (Eng. Abstr.) **(Ger)**
Frigo P see **Golaszewski T**
Frigo P see **Gruber D**
Frigola A see **Lores L**
Frigoletto FD see **Harlow BL**
Frigoli G see **Capucci L**
Frigon NL Jr see **Yu J**
Friguet B see **Berlett BS**
Friguet B see **Cohn JA**
Friguet B see **Conconi M**
Friis EV, Sørensen AS. Streptococcus bovis som årsag til kombineret aorta-, mitral- og trikuspidalklapendocarditis. Ugeskr Laeger 1995 Dec 11;157(50):7012-3 (Eng. Abstr.) **(Dan)**
Friis H, Ndhlovu P, Mduluza T, Kaondera K, Franke D, Vennervald BJ, Christensen NO, Doehring E. Ultrasonographic organometry: liver and spleen dimensions among children in Zimbabwe. Trop Med Int Health 1996 Apr;1(2):183-90
Friis H see **Bruun BG**
Friis H see **Ndhlovu P**
Friis HM see **Ottesen M**
Friis J see **Overgaard AK**
Friis JM see **Staton BA**
Friis LS, Christensen BE. Influence of selected clinical events on the need for red blood cell transfusion in patients with severe cytopenia following myeloablative chemotherapy. Eur J Haematol 1996 Jan-Feb;56(1-2):23-9
Friis ML, Kristensen O, Kjeldsen MJ, Sørensen TT. Status epilepticus. Ugeskr Laeger 1996 Apr 1;158(14):1955-8 **(Dan)**
Friis ML see **Elmslie FV**
Friis ML see **Kjeldsen MJ**
Friis ML see **Sørensen TT**
Friis NF see **Jensen TK**
Friis R see **de la Torre A**
Friis S see **Frisch M**
Friis S see **Loevdahl H**
Friis SU. Coeliac disease. Pathogenesis and clinical aspects. APMIS Suppl 1996;61:1-48
Friis-Hansen L, Rourke IJ, Bundgaard JR, Rehfeld JF, Samuelson LC. Molecular structure and genetic mapping of the mouse gastrin gene. FEBS Lett 1996 May 20; 386(2-3):128-32
Friis-Hansen LJ see **Andersen NS**
Frija G see **Drouillard J**
Frija G see **Durand-Zaleski I**
Frija J see **de Kerviler E**
Frija J see **Guermazi A**
Frijda NH see **Dijker AJ**
Frijda NH see **Van Goozen SH**
Frijns CJ see **Bosboom WM**
Frijns JH, de Snoo SL, Schoonhoven R. Potential distributions and neural excitation patterns in a rotationally symmetric model of the electrically stimulated cochlea. Hear Res 1995 Jul;87(1-2):170-86
Frijns JP see **de Goede E**
Frijns JP see **Jaeken J**
Frijters A see **Vos P**
Frik SM, Speed DJ, Pollock SE. A special pathway for registered nurses with baccalaureate degrees in fields other than nursing. J Nurs Educ 1996 Apr;35(4):152-6
Frikha H see **Maalej M**
Frikha I, Gdoura M, Moalla S, Masmoudi S, Mnif J, Sahnoun Y. L'attitude thérapeutique devant une sténose symptomatique de la veine sous-clavière post-cathétérisme. Ann Cardiol Angeiol (Paris) 1996 Mar;45(3):127-31 (39 ref.) (Eng. Abstr.) **(Fre)**
Frikha M, Montravers P, Vogel J, Enriquez I, Nimier M, Dureuil B, Desmonts JM. Les scores de gravité sous-estiment la sévérité de l'insuffisance rénale aiguë après chirurgie en urgence. Ann Fr Anesth Reanim 1995; 14(6):478-83 (Eng. Abstr.) **(Fre)**
Frikha MR see **Chauveau N**
Frikha MR see **Rigaud B**
Frikker M see **Wease GL**
Frilander M, Poranen M, Bamford DH. The large genome segment of dsRNA bacteriophage luminal diameter 6 is the key regulator in the in vitro minus and plus strand synthesis. RNA 1995 Jul;1(5):510-8
Frileux P see **Berger A**
Frileux P see **Champault G**
Frileux P see **Karthauser AH**
Frileux P see **Parc Y**
Frileux P see **Saint-Marc O**
Friling R, Yassur Y, Abeliovich D, Biedner B, Galil A, Dagan J, Carmi R. A complex chromosome translocation resulting in deletion 11p and associated with uveal colobomata. Ophthalmic Genet 1995 Jun;16(2):71-4
Frilling A, Dralle H, Eng C, Raue F, Broelsch CE. Presymptomatic DNA screening in families with multiple endocrine neoplasia type 2 and familial medullary thyroid carcinoma. Surgery 1995 Dec;118(6):1099-103; discussion 1103-4
Frilling A see **Dralle H**
Frilling A see **Eng C**
Frilling A see **Frank-Raue K**
Frilling A see **Modigliani E**
Frilling A see **Morelli A**

Frilling A see **Raue F**
Frilling A see **Stenger AM**
Frillingos S, Kaback HR. Probing the conformation of the lactose permease of Escherichia coli by in situ site-directed sulfhydryl modification. Biochemistry 1996 Apr 2; 35(13):3950-6
Frillingos S, Kaback HR. Cysteine-scanning mutagenesis of helix VI and the flanking hydrophilic domains on the lactose permease of Escherichia coli. Biochemistry 1996 Apr 23;35(16):5333-8
Frillingos S, Kaback HR. Monoclonal antibody 4B1 alters the pKa of a carboxylic acid at position 325 (helix X) of the lactose permease of Escherichia coli. Biochemistry 1996 Aug 6;35(31):10166-71
Frim DM, Padwa B, Buckley D, Crowell RM, Ogilvy CS. Mandibular subluxation as an adjunct to exposure of the distal internal carotid artery in endarterectomy surgery. Technical note. J Neurosurg 1995 Nov;83(5):926-8
Frim DM see **Galpern WR**
Frim DM see **Yoshimoto Y**
Frim O see **Vučkovic-Dekic L**
Friman C see **Julkunen H**
Friman G, Wesslén L, Fohlman J, Karjalainen J, Rolf C. The epidemiology of infectious myocarditis, lymphocytic myocarditis and dilated cardiomyopathy. Eur Heart J 1995 Dec;16 Suppl O:36-41 (85 ref.)
Friman G, Wesslén L, Karjalainen J, Rolf C. Infectious and lymphocytic myocarditis: epidemiology and factors relevant to sports medicine. Scand J Med Sci Sports 1995 Oct;5(5):269-78 (97 ref.)
Friman G see **Ilbäck NG**
Friman PC see **Ervin RA**
Friman S, Grenabo L, Asztély M, Bäckman L, Olausson M. Percutaneous transhepatic cholangioscopic lithotripsy in liver transplant recipients. Transplant Proc 1995 Dec; 27(6):3512
Friman S, Thune A, Nilsson B, Svanvik J. Medication with ursodeoxycholic acid enhances the biliary clearance of polyethylene glycol 900, but not mannitol. Digestion 1995; 56(5):382-8
Friman S see **Ekman M**
Friman S see **Hansson S**
Friman S see **Nilsson B**
Friman S see **Nyberg G**
Friman S see **Suhr OB**
Friman S see **Svensson G**
Friman S see **Thune A**
Friman V, Adlerberth I, Connell H, Svanborg C, Hanson LA, Wold AE. Decreased expression of mannose-specific adhesins by Escherichia coli in the colonic microflora of immunoglobulin A-deficient individuals. Infect Immun 1996 Jul;64(7):2794-8
Friman V see **Cardinale F**
Frimas C see **Varvarigou A**
Frimat L see **Renoult E**
Frimberger E see **Zillinger C**
Frimer-Larsen H see **Nyholm N**
Frimm C de C see **Lopes HF**
Frimodt-Møller C see **Dahm TL**
Frimodt-Møller C see **Rasmussen A**
Frimodt-Møller N see **Bruun BG**
Frimodt-Møller N see **Espersen F**
Frimodt-Møller N see **Faber M**
Frimodt-Møller N see **Knudsen JD**
Frimodt-Møller N see **Krasnik M**
Frimodt-Møller N see **Poulsen RL**
Frimodt-Møller N see **Rasmussen A**
Frimodt-Møller N see **Skov R**
Frimout D. Quelques aspects médicaux des vols spatiaux. Bull Mem Acad R Med Belg 1994;149(12):423-8 **(Fre)**
Frindel E see **Volkov L**
Frindrich K see **Ishikawa T**
Frindt G see **Ecelbarger CA**
Frindt G see **Palmer LG**
Fringant C, Desbrières J, Milas M, Rinaudo M, Joly C, Escoubes M. Characterisation of sorbed water molecules on neutral and ionic polysaccharides. Int J Biol Macromol 1996 Jun;18(4):281-6
Fringant C, Tvaroska I, Mazeau K, Rinaudo M, Desbrieres J. Hydration of alpha-maltose and amylose: molecular modelling and thermodynamics study. Carbohydr Res 1995 Nov 30;278(1):27-41
Frings H see **Hoek RM**
Frings S see **Hagen V**
Frings-Dresen MH see **de Zwart BC**
Frings-Dresen MH see **van der Beek AJ**
Frink EJ Jr. The hepatic effects of sevoflurane. Anesth Analg 1995 Dec;81(6 Suppl):S46-50 (29 ref.)
Frink EJ Jr, Green WB Jr, Brown EA, Malcomson M, Hammond LC, Valencia FG, Brown BR Jr. Compound A concentrations during sevoflurane anesthesia in children. Anesthesiology 1996 Mar;84(3):566-71
Frink EJ Jr see **Malan TP Jr**
Frink R see **Edelman MJ**
Frins S, Bönigk W, Müller F, Kellner R, Koch KW. Functional characterization of a guanylyl cyclase-activating protein from vertebrate rods. Cloning, heterologous expression, and localization. J Biol Chem 1996 Apr 5;271(14):8022-7
Fripp Y see **Robinson SL**
Friry A see **Zhang CC**
Fris J see **You J**
Frisancho O see **Celestino A**
Frisbie JH, Aguilera EJ. Diazepam and body weight in myelopathy patients. J Spinal Cord Med 1995 Jul; 18(3):200-2
Frisbie K see **Stratta RJ**
Frisch B see **Boeckler C**
Frisch C, Hasenöhrl RU, Mattern CM, Häcker R, Huston JP. Blockade of lithium chloride-induced conditioned place aversion as a test for antiemetic agents: comparison of metoclopramide with combined extracts of Zingiber officinale and Ginkgo biloba. Pharmacol Biochem Behav 1995 Oct;52(2):321-7
Frisch C see **Hasenöhrl RU**
Frisch DA see **Shaver JM**
Frisch G see **Guenard V**
Frisch H, Riedl S, Waldhör T. Computer-aided estimation of skeletal age and comparison with bone age evaluations by the method of Greulich-Pyle and Tanner-Whitehouse. Pediatr Radiol 1996;26(3):226-31
Frisch H see **Haeusler G**
Frisch H see **Kohlhauser C**
Frisch H see **Schober E**
Frisch J see **Burdach SE**
Frisch J see **Sathiakumar N**
Frisch JE, O'Neill CJ. Calving rates in a tropical beef herd after treatment with a synthetic progestagen, norgestomet, or a prostaglandin analogue, cloprostenol. Aust Vet J 1996 Mar;73(3):98-102
Frisch M, Friis S, Kjaer SK, Melbye M. Falling incidence of penis cancer in an uncircumcised population (Denmark 1943-90) [see comments] BMJ 1995 Dec 2;311(7018):1471 . Comment in: BMJ 1996 Mar 23;312(7033):779-80.
Frisch M, Gnepp DR. Primary cryptococcal infection of the larynx: report of a case. Otolaryngol Head Neck Surg 1995 Oct;113(4):477-80
Frisch M, Gradehandt G, Mühlradt PF. Mycoplasma fermentans-derived lipid inhibits class II major histocompatibility complex expression without mediation by interleukin-6, interleukin-10, tumor necrosis factor, transforming growth factor-beta, type I interferon, prostaglandins or nitric oxide. Eur J Immunol 1996 May; 26(5):1050-7
Frisch M, Melbye M. Nye cancere efter planocellulaer hudcancer. Ugeskr Laeger 1996 Feb 19;158(8):1079-83 (Eng. Abstr.) **(Dan)**
Frisch M, Olsen J, Andersen PK. Follow-up time bias and Crohn's disease [letter; comment] Lancet 1996 Jun 1; 347(9014):1551; discussion 1551-2. Comment on: Lancet 1996 Mar 23;347(9004):798-800.
Frisch M see **Hjalgrim H**
Frisch M see **Kroman N**
Frisch M see **Westergaard T**
Frisch MB see **Grant GM**
Frisch PR, Charles SC, Gibbons RD, Hedeker D. Role of previous claims and specialty on the effectiveness of risk-management education for office-based physicians. West J Med 1995 Oct;163(4):346-50
Frisch RE. Body weight and mortality among women [letter; comment] N Engl J Med 1996 Mar 14;334(11):732; discussion 733. Comment on: N Engl J Med 1995 Sep 14;333(11):677-85.
Frisch RE, Snow RC, Johnson LA, McFarland EG, Rosen B, Erat K, Barbieri R. Insulin response of women athletes in relation to body fat quantified by magnetic resonance imaging. Gynecol Obstet Invest 1995;40(3):195-9
Frisch S see **Somasundaram K**
Frisch SM. E1A—oncogene or tumor suppressor? [letter; comment] Bioessays 1995 Nov;17(11):1002. Comment on: Bioessays 1995 Jul;17(7):621-9.
Frisch SM. Reversal of malignancy by the adenovirus E1a gene. Mutat Res 1996 Feb 19;350(1):261-6 (31 ref.)
Frisch SM, Dolter KE. Adenovirus E1a-mediated tumor suppression by a c-erbB-2/neu-independent mechanism. Cancer Res 1995 Dec 1;55(23):5551-5
Frisch SM, Vuori K, Ruoslahti E, Chan-Hui PY. Control of adhesion-dependent cell survival by focal adhesion kinase. J Cell Biol 1996 Aug;134(3):793-9
Frisch SM see **Hanseli EJ**
Frisch SM see **O'Brien V**
Frischauf AM see **Borrow J**
Frischauf AM see **Sutherland HF**
Frischbier HJ. Grossenbeziehung der invasiven Komponente zum axillären Lymphknotenstatus beim primären Mammakarzinom. Strahlenther Onkol 1995 Sep;171(9):548 **(Ger)**
Frischbier HJ see **Beyersdorff D**
Frischbier HJ see **Swart E**
Frische K see **Jensen T**
Frischer H see **Amitai Y**
Frischer M, Taylor A, Goldberg D, Elliott L. Direct evaluation of needle and syringe exchange programmes [letter] Lancet 1996 Mar 16;347(9003):768
Frischer M see **Des Jarlais DC**
Frischer M see **McKeganey N**
Frischer T, Holomanova I, Frenzel K, Wollenek G, Wimmer M. Therapeutic strategy in a 9-month-old child with pulmonary sling: need for bronchoscopic evaluation. Pediatr Cardiol 1996 May-Jun;17(3):201-3
Frischholz S see **von der Mark K**
Frischhut B see **Luz G**
Frischhut B see **Rachbauer F**
Frischknecht R see **Connold AL**
Frischman WJ, Couper RT, Freeman JK. Cecal volvulus following gastroduodenoscopy in Cornelia de Lange syndrome. J Pediatr Gastroenterol Nutr 1996 Feb; 22(2):205-7
Frischmann C see **Dekant W**
Friscia G, Vordermeier HM, Pasvol G, Harris DP, Moreno C, Ivanyi J. Human T cell responses to peptide epitopes of the 16-kD antigen in tuberculosis. Clin Exp Immunol 1995 Oct;102(1):53-7
Frisell H see **Engman L**
Frisell J see **Bergqvist D**
Frisell J see **Lidbrink E**
Frisén J, Johansson CB, Török C, Risling M, Lendahl U. Rapid, widespread, and longlasting induction of nestin contributes to the generation of glial scar tissue after CNS injury. J Cell Biol 1995 Oct;131(2):453-64
Frisén J see **Sánchez MP**
Frisén L, Rossitti S. Relative dispersion analysis enhances perimetric sensitivity. Vision Res 1996 Feb;36(3):491-7
Frish MB see **Inderfurth J**
Frishberg DP, Sperling LC, Guthrie VM. Transverse scalp sections: a proposed method for laboratory processing. J Am Acad Dermatol 1996 Aug;35(2 Pt 1):220-2
Frishberg Y see **Bailey NC**
Frishman D. DSBC protein: a new member of the thioredoxin fold-containing family. Biochem Biophys Res Commun 1996 Feb 27;219(3):686-9
Frishman D, Argos P. Knowledge-based protein secondary structure assignment. Proteins 1995 Dec;23(4):566-79
Frishman D, Hentze MW. Conservation of aconitase residues revealed by multiple sequence analysis. Implications for structure/function relationships. Eur J Biochem 1996 Jul 1;239(1):197-200
Frishman E see **Avrahami E**
Frishman G see **Haning RV Jr**
Frishman GN, Klock SC, Luciano AA, Nulsen JC. Efficacy of oral micronized progesterone in the treatment of luteal phase defects. J Reprod Med 1995 Jul;40(7):521-4
Frishman GN see **Haning RV Jr**
Frishman LJ, Reddy MG, Robson JG. Effects of background light on the human dark-adapted electroretinogram and psychophysical threshold. J Opt Soc Am A 1996 Mar; 13(3):601-12
Frishman LJ, Shen FF, Du L, Robson JG, Harwerth RS, Smith EL 3rd, Carter-Dawson L, Crawford ML. The scotopic electroretinogram of macaque after retinal ganglion cell loss from experimental glaucoma. Invest Ophthalmol Vis Sci 1996 Jan;37(1):125-41
Frishman LJ see **Robson JG**
Frishman W see **Abdelwahab W**
Frishman WH, Burns B, Atac B, Alturk N, Altajar B, Lerrick K. Novel antiplatelet therapies for treatment of patients with ischemic heart disease: inhibitors of the platelet glycoprotein IIb/IIIa integrin receptor. Am Heart J 1995 Oct;130(4):877-92 (69 ref.)
Frishman WH, Gabor R, Pepine C, Cavusoglu E. Heart rate reduction in the treatment of chronic stable angina pectoris: experiences with a sinus node inhibitor [editorial] Am Heart J 1996 Jan;131(1):204-10 (63 ref.)
Frishman WH, Heiman M, Karpenos A, Ooi WL, Mitzner A, Goldkorn R, Greenberg S. Twenty-four-hour ambulatory electrocardiography in elderly subjects: prevalence of various arrhythmias and prognostic implications (report from the Bronx Longitudinal Aging Study). Am Heart J 1996 Aug;132(2 (Pt 1)):297-302
Frishman WH, RAM CV, McMahon FG, Chrysant SG, Graff A, Kupiec JW, Hsu H. Comparison of amlodipine and benazepril monotherapy to amlodipine plus benazepril in patients with systemic hypertension: a randomized, double-blind, placebo-controlled, parallel-group study. The Benazepril/Amlodipine Study Group. J Clin Pharmacol 1995 Nov;35(11):1060-6
Frishman WH, Sung HM, Yee HC, Liu LL, Einzig AI, Dutcher J, Keefe D. Cardiovascular toxicity with cancer chemotherapy. Curr Probl Cardiol 1996 Apr;21(4):225-86 (227 ref.)
Frishman WH see **Blaufarb I**
Frishman WH see **Kahn S**
Frishman WH see **Lin C**
Frishman WH see **Mediratta S**
Frishman WH see **Pratt CM**
Frisina N see **Lasco A**
Frisina N see **Pedullà M**
Frisina N see **Trifiletti A**
Frisina RD, Karcich KJ, Tracy TC, Sullivan DM, Walton JP, Colombo J. Preservation of amplitude modulation coding in the presence of background noise by chinchilla auditory-nerve fibers. J Acoust Soc Am 1996 Jan; 99(1):475-90
Frisina RD, Zettel ML, Kelley PE, Walton JP. Distribution of calbindin D-28k immunoreactivity in the cochlear nucleus of the young adult chinchilla. Hear Res 1995 May; 85(1-2):53-68
Frisina RD see **Walton JP**
Frisinghelli A see **Bellone A**
Frisk G see **Dahlquist G**
Frisk J, Wolving M. Forskarförberedande kurs sporrar medicinare. Nya pedagogiska principer i Linköping. Lakartidningen 1996 Aug 7;93(32-33):2758-9 **(Swe)**
Frisk M. Mental and somatic health and social adjustment in ordinary school children during childhood and adolescence related to central nervous functions as

expressed by a complex reaction time.
Eur Child Adolesc Psychiatry 1995 Jul;4(3):197–208
Frisk TA see **Li S**
Frisman EV see **Kas'ianenko NA**
Frisman L see **Rosenheck R**
Friso A see **Baldan B**
Friso G see **Barbato R**
Friso L see **Rigon A**
Friso S see **Olivieri O**
Frisoli JK see **Abrahams JJ**
Frisolone J see **Kostka MD**
Frisolone J see **Troncone M**
Frison LM, Dorsey DL. Epidural blood patch and late postpartum eclampsia. Anesth Analg 1996 Mar;82(3):666–8
Frisone P see **Prato N**
Frisone P see **Ronco C**
Frisoni GB, Beltramello A, Geroldi C, Weiss C, Bianchetti A, Trabucchi M. Brain atrophy in frontotemporal dementia.
J Neurol Neurosurg Psychiatry 1996 Aug;61(2):157–65
Frisoni GB, Beltramello A, Weiss C, Geroldi C, Bianchetti A, Trabucchi M. Linear measures of atrophy in mild Alzheimer disease. AJNR Am J Neuroradiol 1996 May; 17(5):913–23
Frisoni GB, Bianchetti A, Trabucchi M, Govoni S. Diagnostic usefulness of apolipoprotein E epsilon 4 in the diagnosis of the dementias [letter] J Neurol Neurosurg Psychiatry 1996 Jun;60(6):699–700
Frisoni GB see **Barbisoni P**
Frisoni GB see **Bianchetti A**
Frisoni GB see **Galluccì DC**
Frisoni GB see **Geroldi C**
Frisoni GB see **Liberini P**
Frisoni GB see **Zanetti O**
Frisoni M see **Baffoni L**
Frisoni R see **Valbonesi M**
Frisque RJ see **Bollag B**
Frisque RJ see **Daniel AM**
Frisque RJ see **Swenson JJ**
Friss AB, Cohen PR, Bruce S, Duvic M. Chronic cutaneous lupus erythematosus mimicking mycosis fungoides.
J Am Acad Dermatol 1995 Nov;33(5 Pt 2):891–5
Friss L see **Cody M**
Frisse ME, Tolva JN. The commerce of ideas: copyright in the digital era. Acad Med 1996 Jan;71(1):45–53
Frisse ME see **Fuller S**
Frissen J see **Burger D**
Frissen J see **Fernández-Cruz E**
Frissen PH, Weverling GJ, Endert E, Jansen J, Sauerwein HP, Lange JM. Predictive value for survival of soluble tumor necrosis factor receptors p55 and p75 during zidovudine-containing treatment in symptomatic human immunodeficiency virus type 1 infection.
J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 15;12(5):482–8
Frissen PH see **Smulders YM**
Frissen PH see **Veenstra J**
Frisso G see **Pastore L**
Frist B. The future of Medicare: one senator's vision.
Health Aff (Millwood) 1995 Winter;14(4):82–8
Fristad I, Heyeraas KJ, Jonsson R, Kvinnsland IH. Effect of inferior alveolar nerve axotomy on immune cells and nerve fibres in young rat molars. Arch Oral Biol 1995 Nov; 40(11):1053–62
Fristad MA, Weller RA, Weller EB. The Mania Rating Scale (MRS): further reliability and validity studies with children.
Ann Clin Psychiatry 1995 Sep;7(3):127–32
Fristad MA see **Hagino OR**
Fristedt U, Berhe A, Easler K, Norling, Persson BL. Isolation and characterization of membrane vesicles of Saccharomyces cerevisiae harboring the high-affinity phosphate transporter. Arch Biochem Biophys 1996 Jun 1;330(1):133–41
Friston KJ. Neuronal transients.
Proc R Soc Lond B Biol Sci 1995 Sep 22;261(1362):401–5
Friston KJ, Frith CD. Schizophrenia: a disconnection syndrome? Clin Neurosci 1995;3(2):89–97 (61 ref.)
Friston KJ, Williams S, Howard R, Frackowiak RS, Turner R. Movement-related effects in fMRI time-series.
Magn Reson Med 1996 Mar;35(3):346–55
Friston KJ see **Dolan RJ**
Friston KJ see **Frith CD**
Friston KJ see **Poline JB**
Friston KJ see **Price CJ**
Friström B. A 6-month, randomized, double-masked comparison of latanoprost with timolol in patients with open angle glaucoma or ocular hypertension.
Acta Ophthalmol Scand 1996 Apr;74(2):140–4
Fristrom JW see **Bayer CA**
Frisvad JC see **Nielsen MS**
Frit P see **Calsou P**
Fritch W see **Manuelidis L**
Frith C, Frith U. A biological marker for dyslexia [news; comment] Nature 1996 Jul 4;382(6586):19–20. Comment on: Nature 1996 Jul 4;382(6586):66–9.
Frith C see **Engelien A**
Frith C see **Silbersweig DA**
Frith CD, Corcoran R. Exploring 'theory of mind' in people with schizophrenia. Psychol Med 1996 May;26(3):521–30
Frith CD, Friston KJ, Herold S, Silbersweig D, Fletcher P, Cahill C, Dolan RJ, Frackowiak RS, Liddle PF. Regional brain activity in chronic schizophrenic patients during the performance of a verbal fluency task. Br J Psychiatry 1995 Sep;167(3):343–9
Frith CD see **Baker SC**
Frith CD see **Corcoran R**
Frith CD see **Dolan RJ**
Frith CD see **Fink GR**
Frith CD see **Fletcher PC**
Frith CD see **Friston KJ**
Frith CD see **Johnstone EC**
Frith CD see **McGuire PK**
Frith CD see **Nathaniel-James DA**
Frith CD see **Paulesu E**
Frith CD see **Rosen SD**
Frith JF see **Harris MF**
Frith PA see **Martin AJ**
Frith SD, Eales JG. Thyroid hormone deiodination pathways in brain and liver of rainbow trout, Oncorhynchus mykiss. Gen Comp Endocrinol 1996 Mar;101(3):323–32
Frith T see **Sadler SE**
Frith U see **Frith C**
Frith U see **Paulesu E**
Frithz-Lindsten E, Rosqvist R, Johansson L, Forsberg A. The chaperone-like protein YerA of Yersinia pseudotuberculosis stabilizes YopE in the cytoplasm but is dispensible for targeting to the secretion loci.
Mol Microbiol 1995 May;16(4):635–47
Fritig B see **Baillieul F**
Fritjes C see **Bell HC**
Frits Treffers W see **Rothova A**
Fritsch A see **Stumvoll M**
Fritsch A see **Zacherl J**
Fritsch C, Becker-Wegerich PM, Schulte KW, Neuse W, Lehmann P, Ruzicka T, Goerz G. Photodynamische Therapie und Mamillenplastik eines grossflächigen Rumpfhautbasalioms der Mamma. Effektive Kombinationstherapie unter photodynamischer Diagnostik. Hautarzt 1996 Jun;47(6):438–42 (Eng. Abstr.) **(Ger)**
Fritsch C see **Abou-Elella A**
Fritsch C see **Dietel W**
Fritsch C see **Goerz G**
Fritsch C see **Oncino C**
Fritsch C see **Szeimies RM**
Fritsch DS, Chaney EL, Boxwala A, McAuliffe MJ, Raghavan S, Thall A, Earnhart JR. Core-based portal image registration for automatic radiotherapy treatment verification. Int J Radiat Oncol Biol Phys 1995 Dec 1; 33(5):1287–300
Fritsch E, Siebel T, Heisel J, Hesselschwerdt HJ. Synovektomie des Kniegelenks bei rheumatoider Arthritis. Verlaufsbeobachtungen. Fortschr Med 1995 Dec 10; 113(34):487–9 (Eng. Abstr.) **(Ger)**
Fritsch E see **Windbichler GH**
Fritsch EW, Gleitz M. Ceramic femoral head fractures in total hip arthroplasty. Clin Orthop 1996 Jul;(328):129–36
Fritsch EW, Schmitt E, Mittelmeier H. Radiographic course after acetabuloplasty and femoral osteotomy in hip dysplasia. Clin Orthop 1996 Feb;(323):215–25 (52 ref.)
Fritsch G, Stimpfl M, Kurz M, Leitner A, Printz D, Buchinger P, Hoecker P, Gadner H. Characterization of hematopoietic stem cells. Ann N Y Acad Sci 1995 Dec 29;770:42–52 (19 ref.)
Fritsch G, Stimpfl M, Kurz M, Printz D, Buchinger P, Fischmeister G, Hoecker P, Gadner H. The composition of CD34 subpopulations differs between bone marrow, blood and cord blood. Bone Marrow Transplant 1996 Feb; 17(2):169–78
Fritsch G, Stimpfl M, Leitner A, Printz D, Buchinger P, Mann G, Peters C, Zoubek A, Gadner H. Phänotypische Unterschiede zwischen CD34 positiven Zellen in verschiedenen Transplantations-Materialien. Klin Padiatr 1995 Jul-Aug;207(4):211–4 (Eng. Abstr.) **(Ger)**
Fritsch G see **Keil F**
Fritsch G see **Pfeilstöcker M**
Fritsch G see **Scheinecker C**
Fritsch H see **Wagner UA**
Fritsch HW see **Holz JB**
Fritsch J, Edelman A. Modulation of the hyperpolarization-activated Cl- current in human intestinal T84 epithelial cells by phosphorylation.
J Physiol (Lond) 1996 Jan 1;490 (Pt 1):115–28
Fritsch J see **Altman C**
Fritsch J see **Aubert A**
Fritsch J see **Buffet C**
Fritsch J see **Ducreux M**
Fritsch J see **Prat F**
Fritsch JP see **Kupferwasser I**
Fritsch M, Geilen CC, Heidrich C, Reutter W. Influence of extracellular matrices on ganglioside pattern of two hepatoma cell lines with different adhesive properties.
FEBS Lett 1995 Dec 4;376(3):159–63
Fritsch M see **Patt S**
Fritsch P see **Mergnat T**
Fritsch P see **Paquet F**
Fritsch P see **Söllner W**
Fritsch P see **Varga JM**
Fritsch S see **Dugue L**
Fritsch S see **Gossot D**
Fritsch-Montero R see **Bauer J**
Fritsch-Montero R see **Riemann D**
Fritsch Montero R see **Rojas Castillo G**
Fritsche A see **Stumvoll M**
Fritsche E, Helaly P. Erfolgreiche Skalpreplantation--ein Fallbericht. Handchir Mikrochir Plast Chir 1995 Nov; 27(6):319–21 (Eng. Abstr.) **(Ger)**
Fritsche HA see **Suki S**
Fritsche KL see **Alexander DW**
Fritsche M see **Siegel J**
Fritsche P. Zur Ambivalenz der Lebensverlängerung aus ärztlich-ethischer Sicht. Anaesthesist 1996 Jan;45(1):99–109 (48 ref.) **(Ger)**
Fritsche R see **Borel Y**
Fritsche R see **Karila P**
Fritsche TR see **Gautom RK**
Fritsche W see **Günther T**
Fritsche W see **Hofrichter M**
Fritschi G, Klein B. Zwischen- und Nebenprodukte bei der illegalen Herstellung von Fentanyl und Fluorfentanylen und die Synthese ihrer Acetylhomologen.
Arch Kriminol 1995 Nov-Dec;196(5-6):149–55 (Eng. Abstr.) **(Ger)**
Fritschi L, Green A. Sun damage in teenagers' skin.
Aust J Public Health 1995 Aug;19(4):383–6
Fritschi L, Siemiatycki J. Lymphoma, myeloma and occupation: results of a case-control study.
Int J Cancer 1996 Aug 7;67(4):498–503
Fritschi L, Siemiatycki J. Melanoma and occupation: results of a case-control study. Occup Environ Med 1996 Mar; 53(3):168–73
Fritschi L, Siemiatycki J, Richardson L. Self-assessed versus expert-assessed occupational exposures. Am J Epidemiol 1996 Sep 1;144(5):521–7
Fritschy D, Daniel DM, Rossman D, Rangger C. Bone imaging after acute knee hemarthrosis.
Knee Surg Sports Traumatol Arthrosc 1993;1(1):20–7
Fritschy D, Wallensten R. Surgical treatment of patellar tendinitis. Knee Surg Sports Traumatol Arthrosc 1993; 1(2):131–3
Fritschy JM, Brandner S, Aguzzi A, Koedood M, Luscher B, Mitchell PJ. Brain cell type specificity and gliosis-induced activation of the human cytomegalovirus immediate-early promoter in transgenic mice.
J Neurosci 1996 Apr 1;16(7):2275–82
Fritschy JM, Mohler H. GABAA-receptor heterogeneity in the adult rat brain: differential regional and cellular distribution of seven major subunits. J Comp Neurol 1995 Aug 14;359(1):154–94
Fritschy JM see **Bohlhalter S**
Fritschy JM see **Elster L**
Fritschy JM see **Gao B**
Fritschy JM see **Härtig W**
Fritschy JM see **Hornung JP**
Fritschy JM see **Impagnatiello F**
Fritschy JM see **Wenzel A**
Fritschy WM, Gerrits PO, Wolters GH, Pasma A, Van Schilfgaarde R. Glycol methacrylate embedding of alginate-polylysine microencapsulated pancreatic islets.
Biotech Histochem 1995 Jul;70(4):188–93
Frittitta L see **Belfiore A**
Frittoli E see **Burastero SE**
Frittoli E see **Mennini T**
Fritz A see **Aigner N**
Fritz A see **Geissler K**
Fritz A see **Hahn M**
Fritz BL see **Klein JM**
Fritz C see **Andley UP**
Fritz C see **Braune HJ**
Fritz D see **Morales JA**
Fritz DA see **Kanda P**
Fritz DL, Jaax NK, Lawrence WB, Davis KJ, Pitt ML, Ezzell JW, Friedlander AM. Pathology of experimental inhalation anthrax in the rhesus monkey. Lab Invest 1995 Nov; 73(5):691–702
Fritz DL see **Davis KJ**
Fritz E, Thiele D, Willems H, Wittenbrink MM. Quantification of Coxiella burnetii by polymerase chain reaction (PCR) and a colorimetric microtiter plate hybridization assay (CMHA). Eur J Epidemiol 1995 Oct; 11(5):549–57
Fritz E see **Ludwig H**
Fritz E see **Sagaster P**
Fritz G, Czeizel AE. Abnormal sperm morphology and function in the fathers of hypospadiacs. J Reprod Fertil 1996 Jan;106(1):63–6
Fritz G, Kaina B, Aktories K. The ras-related small GTP-binding protein RhoB is immediate-early inducible by DNA damaging treatments. J Biol Chem 1995 Oct 20; 270(42):25172–7
Fritz G see **Aktories K**
Fritz G see **Böhmer J**
Fritz GA see **Cockburn AF**
Fritz GK, McQuaid EL, Spirito A, Klein RB. Symptom perception in pediatric asthma: relationship to functional morbidity and psychological factors.
J Am Acad Child Adolesc Psychiatry 1996 Aug; 35(8):1033–41
Fritz GK see **Klein RB**
Fritz GN, Bermudez H, Seawright JA. Genetic differentiation and diagnostic loci of Anopheles nuneztovari, An. trinkae, and An. rangeli (Diptera: Culicidae). J Med Entomol 1995 Sep;32(5):663–72
Fritz H see **Auerswald EA**
Fritz HP see **Yarze JC**
Fritz IB see **Hurst RD**
Fritz IB see **Ramsohoye P**
Fritz J see **Simmons JA**

Fritz JD see **Danko I**
Fritz JO see **Stafford SD**
Fritz JV see **Patrick JT**
Fritz K see **George Angus LD**
Fritz KL, Koziol S, Fabian DF, Lefor AT. Tumor necrosis factor alpha mediates the antitumor effect of combined interleukin-2 and whole body hyperthermia. J Surg Res 1996 Jan;60(1):55–60
Fritz L see **Fernandes-Alnemri T**
Fritz LC see **Armstrong RC**
Fritz LC see **Feeney C**
Fritz LC see **Yednock TA**
Fritz LK, Smerdon MJ. Repair of UV damage in actively transcribed ribosomal genes. Biochemistry 1995 Oct 10; 34(40):13117–24
Fritz LK, Suquet C, Smerdon MJ. Strand breaks are repaired efficiently in human ribosomal genes. J Biol Chem 1996 May 31;271(22):12972–6
Fritz M see **Antretter H**
Fritz M see **Radmacher M**
Fritz MA see **Meyer WR**
Fritz MA see **Opsahl MS**
Fritz MA see **Somkuti SG**
Fritz ME, Eke PI, Malmquist J, Hardwick R. Clinical and microbiological observations of early polytetrafluoroethylene membrane exposure in guided bone regeneration. Case reports in primates. J Periodontol 1996 Mar;67(3):245–9
Fritz MJ see **Krupin T**
Fritz MT see **Douvier S**
Fritz P, Saal JG, Wicherek C, König A, Laschner W, Rautenstrauch H. Quantitative photometrical assessment of iron deposits in synovial membranes in different joint diseases. Rheumatol Int 1996;15(5):211–6
Fritz P, Weber KJ, Frank C, Flentje M. Differential effects of dose rate and superfractionation on survival and cell cycle of V79 cells from spheroid and monolayer culture. Radiother Oncol 1996 Apr;39(1):73–9
Fritz P, Wu X, Tuczek H, Multhaupt H, Schwarzmann P. Quantitation in immunohistochemistry. A research method or a diagnostic tool in surgical pathology? Pathologica 1995 Jun;87(3):300–9 (76 ref.)
Fritz P see **Bergmann C**
Fritz P see **Kayser K**
Fritz P see **Kivistö KT**
Fritz P see **Lioté F**
Fritz PD see **Oberkircher AR**
Fritz RB see **Zhao ML**
Fritz RC. Magnetic resonance imaging of the elbow. Semin Roentgenol 1995 Jul;30(3):241–64
Fritz RC, Steinbach LS. Magnetic resonance imaging of the musculoskeletal system: Part 3. The elbow. Clin Orthop 1996 Mar;(324):321–39 (88 ref.)
Fritz RC see **Stoller DW**
Fritz S, Striggow F, Reinhold D, Schlüter T, Schönfeld P, Ansorge S, Bohnensack R. Phorbol ester-induced shedding of intercellular adhesion molecule-1 (ICAM-1) on erythroleukemic K 562 cells. Biochim Biophys Acta 1996 Jul 24;1312(3):255–61
Fritz S see **Kunz D**
Fritz S see **Pennefather PM**
Fritz S see **Reiner B**
Fritz S see **Ripperger JA**
Fritz T see **Funck C**
Fritz TE see **Nothdurft W**
Fritz U, Braun U, Friedrich M, Bockermann V, Markakis E. Implantation eines Phrenicus-Stimulators bei zentraler Atemlähmung. Anaesthesist 1995 Dec;44(12):880–3 (Eng. Abstr.) **(Ger)**
Fritz VU. Multiple sclerosis in South Africa [editorial] S Afr Med J 1995 Oct;85(10):983
Fritz-Hansen T see **Larsson HB**
Fritz-Wolf K, Schnyder T, Wallimann T, Kabsch W. Structure of mitochondrial creatine kinase [see comments] Nature 1996 May 23;381(6580):341–5. Comment in: Nature 1996 May 23;381(6580):281–2.
Fritz-Zieroth B see **Aoki Y**
Fritze J, Elliger T. Pirenzepine for clozapine-induced hypersalivation [letter] Lancet 1995 Oct 14;346(8981):1034
Fritze K, Walden R. Gene activation by T-DNA tagging. Methods Mol Biol 1995;44:281–94
Fritze K see **Walden R**
Fritze W. On mechanical preprocessing in the cochlea: the three great hearing theories combined. Biochem Biophys Res Commun 1996 Jun 14;223(2):211–5
Fritzell B. Röstproblem följer yrket. Lärare, socialarbetare, jurister och präster bör tidigt få skadeförebyggande röstvård. Lakartidningen 1996 Apr 3;93(14):1325–8 **(Swe)**
Fritzell B, Saliou P. Les vaccins combinés de l'enfance. Arch Pediatr 1996;3 Suppl 1:331s–332s **(Fre)**
Fritzell C see **Strady A**
Fritzemeier J, Greiser-Wilke I, Haas L, Pituco E, Moennig V, Liess B. Experimentally induced "late-onset" mucosal disease—characterization of the cytopathogenic viruses isolated. Vet Microbiol 1995 Sep;46(1–3):285–94
Fritzemeier KH see **Diel P**
Fritzer M, Szekeres T, Szüts V, Jarayam HN, Goldenberg H. Cytotoxic effects of a doxorubicin–transferrin conjugate in multidrug-resistant KB cells. Biochem Pharmacol 1996 Feb 23;51(4):489–93
Fritzer M see **Szekeres T**
Fritzer-Szekeres M see **Findenig G**
Fritzinger BK see **Nakayama GR**
Fritzinger BK see **Roskos KV**
Fritzler M see **Zhang L**
Fritzler MJ, Hart DA, Wilson D, García-De La Torre I, Salazar-Páramo M, Vázquez-Del Mercado M, Senécal JL, Loyau S, Anglés-Cano E. Antibodies to fibrin bound tissue type plasminogen activator in systemic sclerosis. J Rheumatol 1995 Sep;22(9):1688–93
Fritzler MJ, Lung CC, Hamel JC, Griffith KJ, Chan EK. Molecular characterization of Golgin-245, a novel Golgi complex protein containing a granin signature. J Biol Chem 1995 Dec 29;270(52):31262–8
Fritzler MJ see **Arnett FC**
Fritzler MJ see **Rattner JB**
Fritzler MJ see **Wilson D**
Fritzsch B. Development of the labyrinthine efferent system. Ann N Y Acad Sci 1996 Jun 19;781:21–33
Fritzsch B. Evolution and desensitization of LGIC receptors [letter; comment] Trends Neurosci 1995 Jul;18(7):297; discussion 298–9. Comment on: Trends Neurosci 1995 Mar;18(3):121–7.
Fritzsch B. Rhombomeres and innervation fields [letter; comment] Trends Neurosci 1995 Nov;18(11):486; discussion 487–8. Comment on: Trends Neurosci 1995 Feb;18(2):74–9.
Fritzsch B, Nichols DH, Echelard Y, McMahon AP. Development of midbrain and anterior hindbrain ocular motoneurons in normal and Wnt-1 knockout mice. J Neurobiol 1995 Aug;27(4):457–69
Fritzsch B see **Bianchi LM**
Fritzsch B see **Norgren RB Jr**
Fritzsch C, König R, Jacobi G. Das Schimmelpenning–Feuerstein–Mims-Syndrom und seine neurologische Symptomatik. 6 eigene Kasuistiken und Literaturübersicht. Klin Padiatr 1995 Sep–Oct; 207(5):288–97 (40 ref.) (Eng. Abstr.) **(Ger)**
Fritzsch C see **Wjst M**
Fritzsch G see **Muegge I**
Fritzsch G see **Somogyi AA**
Fritzsch T, Schlief R. Future prospects for echo-enhancing agents. Clin Radiol 1996 Feb;51 Suppl 1:56–8
Fritzsch U see **Bühring HJ**
Fritzsche H see **Dornberger U**
Fritzsche H see **Förtsch I**
Fritzsche H see **König P**
Fritzsche H see **Leijon M**
Fritzsche W, Vesenka J, Henderson E. Scanning force microscopy of chromatin. Scanning Microsc 1995 Sep; 9(3):729–37; discussion 738–9 (66 ref.)
Frixione E see **Mondragon R**
Frixon C see **Guigliarelli B**
Frize M, Solven FG, Stevenson M, Nickerson B, Buskard T, Taylor K. Computer-assisted decision support systems for patient management in an intensive care unit. Medinfo 1995; 8 Pt 2:1009–12
Frizelle EA, Wolff BG. Colonic volvulus. Adv Surg 1996; 29:131–9 (36 ref.)
Frizelle FA. Trephine colostomy: a warning [letter] Ann R Coll Surg Engl 1996 Mar;78(2):157
Frizelle FA. Octreotide inhibits the growth and development of three types of experimental liver metastasis [letter; comment] Br J Surg 1995 Nov;82(11):1577. Comment on: Br J Surg 1995 Jun;82(6):840–3.
Frizelle FA. Lothian and Borders large bowel cancer project: immediate outcome after surgery [letter; comment] Br J Surg 1995 Nov;82(11):1574–5. Comment on: Br J Surg 1995 Jul;82(7):888–90.
Frizelle FA, Cuschieri A. Use of laparoscopic instruments in conventional mobilisation of the rectum [letter; comment] Ann R Coll Surg Engl 1995 Sep;77(5):397. Comment on: Ann R Coll Surg Engl 1995 May;77(3):227–8.
Frizelle FA, Dunkely MP, Cuschieri A. Port attachment without capacitive coupling. Aust N Z J Surg 1996 May; 66(5):313
Frizelle FA, Hanna G. Pelvic abscess following laparoscopic appendicectomy [letter] Ann R Coll Surg Engl 1995 Nov; 77(6):467–8
Frizelle FA see **Santoro GA**
Frizelle H see **Lyons B**
Frizelle HP, Zetlaoui PJ. Postoperative analgesia for arthrolysis of the elbow joint [letter; comment] Br J Anaesth 1995 Sep;75(3):372. Comment on: Br J Anaesth 1995 Apr;74(4):469–71.
Frizen BN, Panchenko KI, Vinogradov IuN. Vliianie bazisnoĭ terapii na morfologicheskuiu kartinu slizistoĭ obolochki priamoĭ kishki u bol'nykh revmatoidnym artritom. Ter Arkh 1995;67(11):76–80 (Eng. Abstr.) **(Rus)**
Frizzel RT, Fisher WS 3rd. Cure, morbidity, and mortality associated with embolization of brain arteriovenous malformations: a review of 1246 patients in 32 series over a 35-year period. Neurosurgery 1995 Dec;37(6):1031–9; discussion 1039–40 (56 ref.)
Frizzell RA see **Halm DR**
Frizzell RA see **Howard M**
Frizzell RA see **Schultz BD**
Frizzell RA see **Van Ginkel FW**
Frizzera E see **Parenti AR**
Frizzera G see **Jaffe ES**
Frizzera G see **Kapadia SB**
Frizzera G see **Zoldan MC**
Frizzi V see **Bergesio F**
Frizziero L see **Meliconi R**
Frkovic A see **Petrovic O**
Frkovic M see **Opačic M**
Fröba G see **Marx T**
Frobel K see **Stasch JP**
Froberg MK, Meschter SC, Brown RE, Garbes AD. Cartilaginous tumors of the larynx. A report of two cases with definitive diagnosis by fine needle aspiration and computed tomography. Acta Cytol 1996 Jul–Aug; 40(4):761–4
Froberg PK, Braunstein EM, Buckwalter KA. Osteonecrosis, transient osteoporosis, and transient bone marrow edema: current concepts. Radiol Clin North Am 1996 Mar; 34(2):273–91, x (63 ref.)
Frøbert O, Arendt-Nielsen L, Bak P, Funch-Jensen P, Bagger JP. Oesophageal sensation assessed by electrical stimuli and brain evoked potentials—a new model for visceral nociception. Gut 1995 Nov;37(5):603–9
Frøbert O, Arendt-Nielsen L, Bak P, Funch-Jensen P, Peder Bagger J. Pain perception and brain evoked potentials in patients with angina despite normal coronary angiograms. Heart 1996 May;75(5):436–41
Frøbert O, Funch-Jensen P, Bagger JP. Diagnostic value of esophageal studies in patients with angina-like chest pain and normal coronary angiograms [comment] [see comments] Ann Intern Med 1996 Jun 1;124(11):959–69. Comment on: Ann Intern Med 1996 Jun 1;124(11):939–49. Comment on: Ann Intern Med 1996 Jun 1;124(11):950–8. Comment on: Ann Intern Med 1996 Jun 1;124(11):995–8. Comment on: Ann Intern Med 1996 Jun 1;124(11):1008–11. Comment in: Ann Intern Med 1996 Jun 1;124(11):939–49. Comment in: Ann Intern Med 1996 Jun 1;124(11):950–8. Comment in: Ann Intern Med 1996 Jun 1;124(11):995–8.
Frøbert O, Funch-Jensen P, Jacobsen NO, Kruse A, Bagger JP. Upper endoscopy in patients with angina and normal coronary angiograms. Endoscopy 1995 Jun;27(5):365–70
Frøbert O, Funch Jensen PM, Jacobsen NO, Kruse A, Bagger JP. Ovre endoskopi hos patienter med angina pectoris og normal koronararteriografi. Ugeskr Laeger 1996 Jun 3; 158(23):3319–23 (Eng. Abstr.) **(Dan)**
Frøbert O, Gregersen H, Bagger JP. Mechanics of porcine coronary arteries ex vivo employing impedance planimetry: a new intravascular technique. Ann Biomed Eng 1996 Jan–Feb;24(1):148–55
Frøbert O, Mølgaard H, Bøtker HE, Bagger JP. Autonomic balance in patients with angina and a normal coronary angiogram. Eur Heart J 1995 Oct;16(10):1356–60
Frobert Y see **Bonnet D**
Frobert Y see **Fievet N**
Frobert Y see **Grassi J**
Frobert Y see **Marnet PG**
Frobert Y see **Zerari F**
Frobish RA see **Pedersoli WM**
Frodel JL. Harvesting cranial bone [letter] Plast Reconstr Surg 1996 Sep;98(4):753
Frödin JE see **Fagerberg J**
Frödin JE see **Tannergård P**
Frödin L see **Claesson K**
Frödin L see **Wadström J**
Frödin T see **Fareşjö T**
Frodis E see **Bergkvist L**
Frodl EM, Sauer H, Lindvall O, Brundin P. Effects of hibernation or cryopreservation on the survival and integration of striatal grafts placed in the ibotenate-lesioned rat caudate-putamen. Cell Transplant 1995 Nov–Dec; 4(6):571–7
Frodl EM see **Nakao N**
Frodl J see **Kramer J**
Frodsham P see **Haurum JS**
Frodsham P see **Moss P**
Frodsham P see **Wang EC**
Froehle RM. Ear infection: a retrospective study examining improvement from chiropractic care and analyzing for influencing factors. J Manipulative Physiol Ther 1996 Mar–Apr;19(3):169–77
Froehler BC see **Buhr CA**
Froehlich BJ, Karakashian A, Sakellaris H, Scott JR. Genes for CS2 pili of enterotoxigenic Escherichia coli and their interchangeability with those for CS1 pili. Infect Immun 1995 Dec;63(12):4849–56
Froehlich F, Gonvers JJ. Patient tolerance: an important factor of dissatisfaction for colonoscopy [letter; comment] Am J Gastroenterol 1995 Nov;90(11):2068–9. Comment on: Am J Gastroenterol 1994 Sep;89(9):1476–9.
Froehlich F see **Bah A**
Froehlich GW see **Welch HG**
Froehlich J see **Comerota AJ**
Froehlich J see **Li Z**
Froehlich J see **Luderer J**
Froehlich JC see **Krishnan-Sarin S**
Froehlich P, Canterino I, So S, Morgon A. Long-term airway considerations after treatment of severe pediatric laryngotracheal stenosis in five children. Int J Pediatr Otorhinolaryngol 1995 Aug;33(1):43–51
Froehlich P, Morgon A. Impact of clinical practice guidelines [letter] Lancet 1995 Oct 14;346(8981):1039–40
Froehlich P, Stamm D, Floret D, Morgon A. Management of subglottic haemangioma. Clin Otolaryngol 1995 Aug; 20(4):336–9
Froehner SC see **Adams ME**
Froehner SC see **Barry EL**
Froehner SC see **Blake DJ**
Froehner SC see **Chao DS**

Froehner SC see **Dwyer TM**
Froelich CJ see **Duan H**
Froelich CJ see **Orth K**
Froelich CJ see **Sower LE**
Froelich EG see **Greilich PE**
Froelich J, Eagle CJ. Anaesthetic management of a patient with myasthenia gravis and tracheal stenosis. Can J Anaesth 1996 Jan;43(1):84–9
Froelich J see **Archer DP**
Froelich LL see **Sawyer JS**
Froelich LL see **Silbaugh SA**
Froelich N see **Allimant P**
Froelich S see **Lannfelt L**
Froelich S see **Perez-Tur J**
Froelich-Ammon SJ, Burden DA, Patchan MW, Elsea SH, Thompson RB, Osheroff N. Increased drug affinity as the mechanistic basis for drug hypersensitivity of a mutant type II topoisomerase. J Biol Chem 1995 Nov 24; 270(47):28018–21
Froelicher ES, Berra K, Stepp C, Saxe J, Deitrich CE. Risk profile screening. J Cardiovasc Nurs 1995 Oct;10(1):30–50 (89 ref.)
Froelicher ES see **Wenger NK**
Froelicher VF. How academic medicine and the VA are being influenced by changes in health-care delivery. Chest 1996 Jul;110(1):239–42
Froelicher VF, Herbert W, Myers J, Ribisl P. How cardiac rehabilitation is being influenced by changes in health-care delivery. J Cardpulm Rehabil 1996 May-Jun;16(3):151–9 (24 ref.)
Froelicher VF see **Fletcher GF**
Froelichsthal P see **Melcangi RC**
Froelick GJ see **Kelly EJ**
Froeliger EH, Carpenter BE. NUT1, a major nitrogen regulatory gene in Magnaporthe grisea, is dispensable for pathogenicity. Mol Gen Genet 1996 Jul 26;251(6):647–56
Froelke W see **Weingand K**
Froemming S see **Fletcher SE**
Froes ET see **Ortega AE**
Froesch BA, Stahel RA, Zangemeister-Wittke U. Preparation and functional evaluation of new doxorubicin immunoconjugates containing an acid-sensitive linker on small-cell lung cancer cells. Cancer Immunol Immunother 1996 Jan;42(1):55–63
Froesch ER, Bianda T, Hussain MA. Insulin-like growth factor-I in the therapy of non-insulin-dependent diabetes mellitus and insulin resistance. Diabetes Metab 1996 Jul; 22(4):261–7 (25 ref.)
Froesch ER, Labhart A, Neher R, Prader A, Ziegler W. Wissenschaftliche Rosinen aus 125 Jahren SMW. Diagnostische Anwending eines neuen Adrenostaticum. 1959. Schweiz Med Wochenschr 1995 Dec 2; 125(48):2359–61 **(Ger)**
Froesch ER see **Böni-Schnetzler M**
Froesch ER see **Franzeck UK**
Froesch ER see **Hussain MA**
Froesch ER see **Rutishauser J**
Froesch ER see **Schmid C**
Froeschl M see **Tohen M**
Froeschlé A, Carnac G, Airic S, Montarras D, Pinset C, Rochette-Egly C, Bonnieu A. RXR alpha is essential for mediating the all-trans retinoic acid-induced growth arrest of C2 myogenic cells. Oncogene 1996 Jan 18;12(2):411–21
Froese A see **Zheng Y**
Froese KL see **Sanderson JT**
Froese S, Shephard E, Adams S, Robson S, Kirsch R. Integrins, selectins and CAMs—the 'glue of life'. S Afr Med J 1994 Nov;84(11):759–64 (27 ref.)
Froese SP see **Adams SA**
Froese-Fretz A see **Keefe MR**
Froesner G see **Ibarra H**
Froetschel MA. Effect of abomasal infusion of saliva on reticular motility and ruminal liquid contents of steers. J Dairy Sci 1995 Nov;78(11):2395–401
Froetschel MA see **Streeter MN**
Froetschel MA see **Wheeler JG**
Froetschel MA see **Williams CC**
Froeyen M see **Bastyns K**
Frogameni AD see **Coombs RJ**
Froger J see **Auffray I**
Froger J see **Fourcin M**
Froggatt, Walter T. Hospice logos. J Palliat Care 1995 Winter; 11(4):39–47
Froggatt NJ, Joyce JA, Evans DG, Lunt PW, Koch DJ, Ponder BJ, Maher ER. MSH2 sequence variations and inherited colorectal cancer susceptibility [letter; comment] Eur J Cancer 1996 Jan;32A(1):178. Comment on: Eur J Cancer 1994;30A(10):1550–2.
Froggatt P see **Waller RE**
Frogge JM, Strand WR, Miller AK, Kaplan GW. Preservation of continence after posterior sagittal surgery. J Urol 1996 Aug;156(2 Pt 2):647–50
Froguel E see **Lémann M**
Froguel P, Vionnet N. Genetics of non-insulin-dependent diabetes mellitus: from genes to the disease. Adv Nephrol Necker Hosp 1995;24:157–63 (46 ref.)
Froguel P see **Aoki M**
Froguel P see **Clément K**
Froguel P see **Gauguier D**
Froguel P see **Gremlich S**
Froguel P see **Hansen LH**
Froguel P see **Lesage S**
Froguel P see **Malaisse WJ**
Froguel P see **Ruiz J**
Frohberg U, Naples RJ, Jones DL. Cephalometric comparison of characteristics in chronically snoring patients with and without sleep apnea syndrome. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Jul;80(1):28–33
Frohlich AA see **Xiao H**
Fröhlich B, Grunst G, Krüger W, Wesche G. The responsive workbench: a virtual working environment for physicians. Comput Biol Med 1995 Mar;25(2):301–8
Frohlich B see **Abou-Arab M**
Frohlich B see **Thomsen JL**
Fröhlich D see **Bein T**
Fröhlich D see **Hoerauf K**
Frohlich DR see **Brown JK**
Fröhlich E, Wahl R, Reutter K. Efficiency of various dissociation methods for the preparation of thyroid single cell suspensions. Exp Clin Endocrinol Diabetes 1995; 103(5):308–16
Fröhlich E, Wahl R, Reutter K. Basal lamina formation by porcine thyroid cells grown in collagen- and laminin-deficient medium. Histochem J 1995 Aug; 27(8):602–8
Frohlich EA. Statutes aiding states' recovery of Medicaid costs from tobacco companies: a better strategy for redressing an identifiable harm? Am J Law Med 1995; 21(4):445–72
Frohlich ED. Continuing advances in hypertension: the Joint National Committee's fifth report. Am J Med Sci 1995 Dec; 310 Suppl 1:S48–52
Frohlich ED. Blood pressure measurement. Can J Cardiol 1995 Nov;11 Suppl H:35H–37H
Frohlich ED. Intervention trials: concerns and publishing pitfalls [editorial] Hypertension 1996 Jul;28(1):1–2
Frohlich ED, Zanchetti A. Antihypertensive therapy: safety and efficacy of drugs and publications [editorial] Hypertension 1996 Mar;27(3 Pt 1):317–8
Frohlich ED, Zanchetti A. Antihypertensive therapy: safety and efficacy of drugs and publications [editorial] J Hypertens 1996 Mar;14(3):273–5
Frohlich ED see **Kaneko K**
Frohlich ED see **Ono H**
Frohlich ED see **Oren S**
Frohlich ED see **Susic D**
Frohlich H see **Le Sech C**
Fröhlich J. Cholesterol and atherosclerotic vascular disease: from science to public health policy. Sb Lek 1996; 97(1):17–23
Frohlich J see **Manzur AY**
Frohlich J see **O K**
Frohlich J see **Tárnoky AL**
Frohlich J see **Winder AF**
Frohlich J see **Zhang H**
Frohlich JJ. Effects of alcohol on plasma lipoprotein metabolism. Clin Chim Acta 1996 Mar 15;246(1–2):39–49 (30 ref.)
Frohlich JJ see **Dobiášová M**
Fröhlich KU, Fries HW, Peters JM, Mecke D. The ATPase activity of purified CDC48p from Saccharomyces cerevisiae shows complex dependence on ATP-, ADP-, and NADH-concentrations and is completely inhibited by NEM. Biochim Biophys Acta 1995 Nov 15;1253(1):25–32
Fröhlich KU, Kannwischer R, Rüdiger M, Mecke D. Pentalenolactone-insensitive glyceraldehyde-3-phosphate dehydrogenase from Streptomyces arenae is closely related to GAPDH from thermostable eubacteria and plant chloroplasts. Arch Microbiol 1996 Mar;165(3):179–86
Fröhlich KU see **Latterich M**
Fröhlich L, Pietzyk B, Göber B. Untersuchungen zur biomimetischen Oxidation von Propiverin-hydrochlorid und 1-Methyl-4-piperidyl benzilat. Pharmazie 1995 Nov; 50(11):736–40 (Eng. Abstr.) **(Ger)**
Fröhlich L, Pietzyk B, Smolinka K, Göber B. Untersuchungen zur biomimetischen Oxidation von Clemastinhydrogenfumarat. Pharmazie 1996 Jun; 51(6):409–14 (Eng. Abstr.) **(Ger)**
Fröhlich L see **Forsberg E**
Fröhlich M see **Junge A**
Frohlich N, Markesteyn T, Roos NP, Carriere KC, Black CD, DeCoster C, Burchill CA, MacWilliam L. Stability and trends over 3 years of data. Med Care 1995 Dec;33(12 Suppl):DS100–8
Frohlich N see **Mustard CA**
Frohlich N see **Roos NP**
Fröhlich P see **Dóczi J**
Fröhlich R see **Breitfuss H**
Fröhlich R see **Klabunde T**
Fröhlich R see **Szabo B**
Fröhlich T, Steinigeweg W. Tierschutzrechtliche Überwachung von Tierbörsen, ein amtstierärztliches Stiefkind? DTW Dtsch Tierarztl Wochenschr 1995 Mar; 102(3):131–3 (Eng. Abstr.) **(Ger)**
Fröhlich T see **Bauer A**
Frohlick C see **Yan JP**
Frohm M, Gunne H, Bergman AC, Agerberth B, Bergman T, Boman A, Lidén S, Jörnvall H, Boman HG. Biochemical and antibacterial analysis of human wound and blister fluid. Eur J Biochem 1996 Apr 1;237(1):86–92
Frohman EM, Tusa R, Mark AS, Cornblath DR. Vestibular dysfunction in chronic inflammatory demyelinating polyneuropathy. Ann Neurol 1996 Apr;39(4):529–35
Frohman EM see **Takagi M**
Frohman L see **Bielory L**
Frohman L see **Galati LT**
Frohman LA. Acromegaly: what constitutes optimal therapy? [editorial] J Clin Endocrinol Metab 1996 Feb;81(2):443–5 (22 ref.)
Frohman LA see **Kiyokawa H**
Frohman MA see **Hammond SM**
Frohman MA see **Morris AJ**
Frohman MA see **Rose K**
Frohmüller H see **Langer W**
Frohmuller HG see **Gerber GS**
Frohmüller HG see **Hofmockel G**
Frohn J see **Zindel C**
Frohn-Mulder IM, Stewart PA, Witsenburg M, Den Hollander NS, Wladimiroff JW, Hess J. The efficacy of flecainide versus digoxin in the management of fetal supraventricular tachycardia [see comments] Prenat Diagn 1995 Dec;15(13):1297–302. Comment in: Prenat Diagn 1995 Dec;15(13):1209–13.
Frohn-Mulder IM see **Buskens E**
Frohna PA, Neal-Beliveau BS, Joyce JN. Neonatal 6-hydroxydopamine lesions lead to opposing changes in the levels of dopamine receptors and their messenger RNAs. Neuroscience 1995 Sep;68(2):505–18
Frohner K see **Hief C**
Frohner K see **Podczeck A**
Frohnwieser B, Weigl L, Schreibmayer W. Modulation of cardiac sodium channel isoform by cyclic AMP dependent protein kinase does not depend on phosphorylation of serine 1504 in the cytosolic loop interconnecting transmembrane domains III and IV. Pflugers Arch 1995 Sep;430(5):751–3
(Frohse F), Fuss FK. The eponym of the supinator arch [letter] Surg Radiol Anat 1996;18(2):158
Frohwein S see **Montgomery DH**
Froideveaux D, Claudepierre P, Brugières P, Larget-Piet B, Chevalier X. Iatrogenically induced spondylodiskitis due to Mycobacterium xenopi in an immunocompetent patient. Clin Infect Dis 1996 Apr;22(4):723–4
Froideville JL see **Ham HR**
Froilán C see **del Cañizo FJ**
Froimowitz M, Cody V. Absolute configurations and conformations of the opioid agonist and antagonist enantiomers of picenadol. Chirality 1995;7(7):518–25
Froimowitz M, Patrick KS, Cody V. Conformational analysis of methylphenidate and its structural relationship to other dopamine reuptake blockers such as CFT. Pharm Res 1995 Oct;12(10):1430–4
Froimson L, Creed P, Mathew L. State of the art: nursing knowledge and electroconvulsive therapy. Convuls Ther 1995 Sep;11(3):205–11 (60 ref.)
Froimson L see **Creed P**
Froimson MI see **Papandrea RF**
Froissard D, Bromfield ES, Whitwill S, Barran LR. Construction and properties of cloning vectors based on a 7.2-kb Rhizobium meliloti cryptic plasmid. Plasmid 1995 May;33(3):226–31
Froissart M see **Airaudo CB**
Fröjd O see **Yi-Qing C**
Frojmovic MM see **Xia Z**
Frojmovic MM see **Xu H**
Frøkiaer H, Sørensen H, Sørensen JC, Sørensen S. Optimization of hapten-protein conjugation by high-performance capillary electrophoresis. J Chromatogr A 1995 Nov 24;717(1–2):75–81
Frøkiaer H see **Aabin B**
Frøkiaer H see **Sabater M**
Frøkiaer J see **Marples D**
Frøkjaer-Jensen J see **Gromada J**
Frøklaer J, Djurhuus JC. Renorenale reflekser. Ugeskr Laeger 1996 Jun 3;158(23):3329–30 **(Dan)**
Frøland A see **Mogensen CE**
Frøland A see **Vestergaard P**
Frøland SS see **Aukrust P**
Frøland SS see **Bentdal OH**
Frøland SS see **Bjøro K**
Frøland SS see **Haug CJ**
Frøland SS see **Müller F**
Frøland SS see **Nilssen DE**
Froldi G see **Ragazzi E**
Frølich A, Bernstein K, Vingtoft S, Andersen Y, De Neergaard L, Schøiler G. Quality development based on informatics in health care: steps in the Danish national strategy illustrated by four cases. Medinfo 1995;8 Pt 2:1632
Frølich A, Nielsen BF, Conradsen K, McNair P, Transbøl IB. Within-centre evaluation of hypercalcaemia discriminant functions 5 years after their development. Int J Biomed Comput 1996 Jan;40(3):235–40
Frølich A see **Krogsgaard MR**
Frölich D see **Molderings GJ**
Frölich JC. Prostaglandin endoperoxide synthetase isoenzymes: the clinical relevance of selective inhibition. Ann Rheum Dis 1995 Dec;54(12):942–3
Frölich JC. Haftung bei Arzneimitteluntersuchungen. Z Arztl Fortbild (Jena) 1995 Nov;89(6):641–6 (Eng. Abstr.) **(Ger)**
Frölich JC see **Baersch G**
Frölich JC see **Bode-Böger SM**
Frölich JC see **Böger RH**
Frölich JC see **Stichtenoth DO**
Frölich JC see **Tsikas D**

Frölich JC see **Velásquez RD**
Frölich K. Bovine virus diarrhea and mucosal disease in free-ranging and captive deer (Cervidae) in Germany. J Wildl Dis 1995 Apr;31(2):247-50
Frölich K, Hofmann M. Isolation of bovine viral diarrhea virus-like pestiviruses from roe deer (Capreolus capreolus). J Wildl Dis 1995 Apr;31(2):243-6
Frölich L see **Dierks T**
Frölich L see **Rahner-Welsch S**
Frölich M see **Blauw GJ**
Frölich M see **Kars ME**
Frölich M see **Pijl H**
Frölich M see **Schlemper RJ**
Frölich M see **Smeets HJ**
Frölich M see **van den Berg G**
Frölich M see **van der Burg MP**
Frølich W. Bioavailability of micronutrients in a fibre-rich diet, especially related to minerals. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S116-22 (44 ref.)
Frolichsthal P see **Gritti A**
Frolik CA see **Smith DP**
Frolkis I see **Gurevitch J**
Frolkis I see **Varsano S**
Frolkis MV see **Korkushko OV**
Frolkis VV. The role of "invertors" (intracellular activators) in age-related changes in cell response to hormones. Exp Gerontol 1995 May-Aug;30(3-4):401-14
Frolkis VV, Kobzar AL, Paramonova GI. Changes in the plasmatic membrane characteristics during microsomal monooxygenase induction in the liver of adult and old rats. Mech Ageing Dev 1995 May 12;80(2):139-45
Frol'kis VV, Kul'chitskiĭ OK, Gorban' EN. Invertornyĭ mekhanizm vliianiia insulina na sostoianie plazmaticheskikh membran miokardiotsitov u zhivotnykh raznogo vozrasta. Biull Eksp Biol Med 1995 Aug;120(8):122-5 **(Rus)**
Frolkis VV, Kvitnitskaya-Ryzhova TYu, Martynenko OA. Aging of neurons in the mollusc Lymnaea stagnalis small parietal ganglion: a morpho-functional comparison in the same neuron. Exp Gerontol 1995 Sep-Oct;30(5):533-44
Frol'kis VV, Paramonova GI, Shaposhnikov VM. Vliianie getrokhonnogo parabioza na aktivnost' fermentov mikrosomal'nogo okisleniia pecheni. Dokl Akad Nauk 1996 Apr;347(6):828-30 **(Rus)**
Frolkov VK see **Polushina ND**
Frolov A, Woodford JK, Murphy EJ, Billheimer JT, Schroeder F. Spontaneous and protein-mediated sterol transfer between intracellular membranes. J Biol Chem 1996 Jul 5;271(27):16075-83
Frolov AA see **Rezvova IR**
Frolov AG, Mats VN. Varied influence of damage to the motor cortex on precision avoidance and escape reactions in dogs. Neurosci Behav Physiol 1995 Sep-Oct; 25(5):393-402
Frolov AG, Triandafillidis S, Novikov SV, Fedorov SIu, Karasev MV, Tsimbalistov AV. Eksperimental'noe izuchenie tkanevoĭ sovmestimosti titanovykh implantatov, pokrytykh gidroksiapatitom i okis'lu aliuminiia putem plazmennogo napyleniia. Stomatologiia (Mosk) 1995; 74(3):9-11 (Eng. Abstr.) **(Rus)**
Frolov AI see **Bobrov VA**
Frolov GM, Prokin BM, Roskov RV, Abrosimov AV, Besaev GM. Vliianie mnozhestvennoĭ i sochetannoĭ shokogennoĭ travmy na protsessy reparatsii kostnoĭ tkani i vosstanovlenie trudosposobnosti postradavshikh. Vestn Khir Im I I Grek 1992 Feb;148(2):190-6 (Eng. Abstr.) **(Rus)**
Frolov GM see **Grinev MV**
Frolov I, Schlesinger S. Translation of Sindbis virus mRNA: analysis of sequences downstream of the initiating AUG codon that enhance translation. J Virol 1996 Feb; 70(2):1182-90
Frolov IM see **Kharchenko VP**
Frolov IV see **Blinov VM**
Frolov MA see **Beliaev VS**
Frolov VA, Drozdoeva GA, Kazanskaia TA. Pravyĭ zheludochek serdtsa pri gemodinamicheskoĭ peregruzke levogo. Patol Fiziol Eksp Ter 1995 Jul-Sep;(3):26-31 (Eng. Abstr.) **(Rus)**
Frolov VG see **Bukreev AA**
Frolov VK see **Trunova OA**
Frolov VM, Baklanov AN. Professional'naia zabolevaemost' erizipeloidom rabochikh miasopererabatyvaiushcheĭ promyshlennosti Luganskoĭ oblasti. Med Tr Prom Ekol 1995;(8):18-20 (Eng. Abstr.) **(Rus)**
Frolov VM, Peresadin NA, Baklanova AV. Klinicheskaia otsenka autoimmunnykh i immunokompleksnykh reaktsiĭ u bol'nykh leptospirozom. Klin Med (Mosk) 1996;74(1):68 **(Rus)**
Frolov VM, Petrunia AM, Safonova EF, Chaĭkin SP. Immunnye i mikrotsirkuliatornye narusheniia i ikh korrektsiia u likvidatorov posledstviĭ avarii na ChAES pri neĭrosomaticheskoĭ patologii. Lik Sprava 1995 May-Jun; (5-6):22-5 (Eng. Abstr.) **(Rus)**
Frolov VM see **Kut'ko II**
Frolov VM see **Peresadin NA**
Frolov VM see **Varyliak IR**
Frolov IuI see **Mamuchishvili NK**
Frolova AD, Lukovnikova LV, Sidorin GI. Otsenka kislorodzavisimykh ptotsessov v opytakh in vitro dlia tseleĭ gigienicheskogo reglamentirovaniia khimicheskikh veshchestv. Med Tr Prom Ekol 1995;(11):21-3 (Eng. Abstr.) **(Rus)**
Frolova AI, Khudobin VV. Pedikulez i problemy bor'by s nim na sovremennom étape. Med Parazitol (Mosk) 1995 Jul-Sep;(3):51-5 (33 ref.) **(Rus)**
Frolova AI see **Matiunin VV**
Frolova AI see **Poliakova VA**
Frolova E see **Bashkin JK**
Frolova EA, Scott SC, Jones RA. CD45RO+ T-cells immunoregulate spontaneous in vitro immunoglobulin production by normal and chronic lymphocytic leukaemia B-cells. Leuk Lymphoma 1995 Jun;18(1-2):103-11
Frolova EA see **Baryshnikov AIu**
Frolova EA see **Turkina AG**
Frolova EV see **Prokopenko VM**
Frolova GM see **Novikova OD**
Frolova IA. Osobennosti funktsional'noĭ vzaimosviazi immunnoĭ i fibrinoliticheskoĭ sistem u bol'nykh psoriazom. Vrach Delo 1995 Jan-Feb;(1-2):73-5 (Eng. Abstr.) **(Rus)**
Frolova L, Le Goff X, Zhouravleva G, Davydova E, Philippe M, Kisselev L. Eukaryotic polypeptide chain release factor eRF3 is an eRF1- and ribosome-dependent guanosine triphosphatase. RNA 1996 Apr;2(4):334-41
Frolova LE see **Beliakov SV**
Frolova LE see **Beliakova SV**
Frolova LI see **Naĭdenov IuN**
Frolova MI see **Savchenko AP**
Frolova NM, Dubeĭkovskaia LS, Nikolaeva MA. Zabolevaemost' sborshchits integralnykh mikroskhem. Med Tr Prom Ekol 1996;(4):31-3 **(Rus)**
Frolova NM see **Dubeĭkovskaia LS**
Frolova OE see **Avdeeva NA**
Frolova OG, Volgina VF, Pugacheva TN. Diskussionnye voprosy kontratseptsii u zhenshchin posle rodov. Akush Ginekol (Mosk) 1995;(6):43-7 **(Rus)**
Frolova LIu see **Kiselev LL**
Frolow F, Harel M, Sussman JL, Mevarech M, Shoham M. Insights into protein adaptation to a saturated salt environment from the crystal structure of a halophilic 2Fe-2S ferredoxin. Nat Struct Biol 1996 May;3(5):452-8
Frølund B, Jeppesen L, Krogsgaard-Larsen P, Hansen JJ. GABAA agonists: resolution and pharmacology of (+)- and (-)-isoguvacine oxide. Chirality 1995;7(6):434-8
Frølund B see **Jaroszewski JW**
Frølund L see **Bendix AF**
Frølund L see **Madsen F**
Frølund L see **Olsen OT**
From AH see **Yoshiyama M**
Froman D see **Foster MT**
Fröman G see **Amin K**
Froman RD see **Beland DK**
Froman RD see **Green LA**
Froman S see **Avaniss-Aghajani E**
Frombeck S see **Abend M**
Fromberg RA see **Ghidini A**
Froment A see **Gueyffier F**
Froment JC see **Berthezène Y**
Froment JC see **Cottraux J**
Froment JC see **Drouillard J**
Froment JC see **Nighoghossian N**
Froment JC see **Trouillas P**
Froment JC see **Truy E**
Froment JC see **Turjman F**
Froment L see **Chaput-Toupin E**
Froment L see **Czernichow P**
Froment MT see **Masson P**
Fromental-Ramain C, Warot X, Lakkaraju S, Favier B, Haack H, Birling C, Dierich A, Doll=e P, Chambon P. Specific and redundant functions of the paralogous Hoxa-9 and Hoxd-9 genes in forelimb and axial skeleton patterning. Development 1996 Feb;122(2):461-72
Fromental-Ramain C see **Favier B**
Fromentin A see **Garrido C**
Fromentin C see **Burguet A**
Fromentin G, Nicolaidis S. Rebalancing essential amino acids intake by self-selection in the rat. Br J Nutr 1996 May; 75(5):669-82
Fromentin-Dovergne C see **Davion T**
Fromentoux V see **Launay C**
Fromenty B, Mansouri A, Bonnefont JP, Courtois F, Munnich A, Rabier D, PessayreD. Most cases of medium-chain acyl-CoA dehydrogenase deficiency escape detection in France. Hum Genet 1996 Mar;97(3):367-8
Fromenty B, Pessayre D. Inhibition of mitochondrial beta-oxidation as a mechanism of hepatotoxicity. Pharmacol Ther 1995;67(1):101-54 (520 ref.)
Fromenty B see **Fisch C**
Fromer JE see **McCubbin HI**
Fromer L. Economic considerations of primary care for the clinician. Int J Fertil Menopausal Stud 1996 Mar-Apr; 41(2):129-31
Fromer LM. What disease management really means: an FP's perspective. Hosp Pract (Off Ed) 1995 Oct 15;30(10):76I, 76L
Fromer LM. The once and future hospital. Hosp Pract (Off Ed) 1995 Sep 15;30(9):28H, 28K
Fromer LM. The most cost-effective health care. Hosp Pract (Off Ed) 1996 Feb 15;31(2):46-7
Fromer M see **Kappenberger L**
Fromer M see **Menafoglio A**
Fromer M see **Schläpfer J**
Fromkes JJ see **Mabee CL**
Fromm B, Kummer W. Nerve supply of anterior cruciate ligaments and of cryopreserved anterior cruciate ligament allografts: a new method for the differentiation of the nervous tissues. Knee Surg Sports Traumatol Arthrosc 1994;2(2):118-22
Fromm B see **Kawasaki R**
Fromm BS see **Reinoehl J**
Fromm D, Kessel D, Webber J. Feasibility of photodynamic therapy using endogenous photosensitization for colon cancer. Arch Surg 1996 Jun;131(6):667-9
Fromm D see **Ahn D**
Fromm D see **Greenhouse JB**
Fromm H see **Baum G**
Fromm H see **Bouscarel B**
Fromm H see **Snedden WA**
Fromm HJ see **Aleshin AE**
Fromm HJ see **Fonné-Pfister R**
Fromm HJ see **Moe OA**
Fromm HJ see **Poland BW**
Fromm HJ see **Shyur LF**
Fromm HJ see **Silva MM**
Fromm HJ see **Villeret V**
Fromm HJ see **Zhang R**
Fromm JR, Hileman RE, Caldwell EE, Weiler JM, Linhardt RJ. Differences in the interaction of heparin with arginine and lysine and the importance of these basic amino acids in the binding of heparin to acidic fibroblast growth factor. Arch Biochem Biophys 1995 Nov 10;323(2):279-87
Fromm JR see **Caldwell EE**
Fromm JR see **Faham S**
Fromm JR see **Linhardt RJ**
Fromm L, Overbeek PA. Regulation of cyclin and cyclin-dependent kinase gene expression during lens differentiation requires the retinoblastoma protein. Oncogene 1996 Jan 4;12(1):69-75
Fromm M see **Schulzke JD**
Fromm MF, Botsch S, Heinkele G, Evers J, Kroemer HK. Influence of renal function on the steady-state pharmacokinetics of the antiarrhythmic propafenone and its phase I and phase II metabolites. Eur J Clin Pharmacol 1995;48(3-4):279-83
Fromm MF, Hofmann U, Griese EU, Mikus G. Dihydrocodeine: a new opioid substrate for the polymorphic CYP2D6 in humans. Clin Pharmacol Ther 1995 Oct;58(4):374-82
Fromm MF, Kroemer HK. Spieglein, Spieglein an der Wand--Stereoselektivität in der Arzneimittelwirkung. Fortschr Med 1995 Aug 30;113(24):343-5 (0 ref.) **(Ger)**
Fromm RE Jr, Campbell E, Schlieter P. Inadequacy of visual alarms in helicopter air medical transport. Aviat Space Environ Med 1995 Aug;66(8):784-6
Fromm RE Jr, Varon J. Myocardial injury in critically ill patients [letter; comment] JAMA 1995 Dec 6;274(21):1672; discussion 1672-3. Comment on: JAMA 1995 Jun 28;273(24):1945-9.
Fromm RE Jr, Varon J, Lechin AE, Hirshkowitz M. CPAP machine performance and altitude. Chest 1995 Dec; 108(6):1577-80
Fromm RE Jr, Varon J, Sternbach GL. Emergency medicine cyberspace [editorial] J Emerg Med 1996 Jan-Feb; 14(1):91-2
Fromm RE Jr see **Varon J**
Fromm WD see **Pawelke J**
(Fromm-Reichmann F), Fromm-Reichmann F. Female psychosexuality [classical article] J Am Acad Psychoanal 1995 Spring;23(1):19-32
(Fromm-Reichmann F), Fromm-Reichmann F. Jewish food rituals.1927 [classical article] J Am Acad Psychoanal 1995 Spring;23(1):7-17
(Fromm-Reichmann F), Silver AL. Introduction to Fromm-Reichmann's "female psychosexuality" and "Jewish food rituals". J Am Acad Psychoanal 1995 Spring;23(1):1-6
Fromm-Reichmann F. Female psychosexuality [classical article] J Am Acad Psychoanal 1995 Spring;23(1):19-32
Fromm-Reichmann F. Jewish food rituals.1927 [classical article] J Am Acad Psychoanal 1995 Spring;23(1):7-17
Frommater D, Marshall D, Halford G, Rimmasch H, Coons MC. How a three-campus heart service line improves clinical processes and outcomes. Jt Comm J Qual Improv 1995 Jun;21(6):263-76
Fromme P. Structure and function of photosystem I. Curr Opin Struct Biol 1996 Aug;6(4):473-84 (73 ref.)
Fromme S see **Mayser P**
Frömmel C see **Peters KP**
Frömmel C see **Rauch F**
Frömmel C see **Weisshoff H**
Frommel D see **Guebre-Xabier M**
Frommel T see **Maiani G**
Frommel TO, Mobarhan S, Doria M, Halline AG, Luk GD, Bowen PE, Candel A, Liao Y. Effect of beta-carotene supplementation on indices of colonic cell proliferation. J Natl Cancer Inst 1995 Dec 6;87(23):1781-7
Frommel TO see **Watanabe K**
Frommelt L see **Steinbrink K**
Frommelt MA, Frommelt PC, Berger S, Pelech AN, Lewis DA, Tweddell JS, Litwin SB. Does an additional source of pulmonary blood flow alter outcome after a bidirectional cavopulmonary shunt? Circulation 1995 Nov 1;92(9 Suppl):II240-4
Frommelt MA see **Tweddell JS**
Frommelt PC, Dhala A. Images in cardiovascular medicine. Kawasaki's disease. Circulation 1995 Dec 1;92(11):3366-7
Frommelt PC see **Frommelt MA**

Frommelt PC see **Tweddell JS**
Frommer D see **Mitchell HM**
Frommer G, Vorbrüggen G, Pasca G, Jäckle H, Volk T. Epidermal egr-like zinc finger protein of Drosophila participates in myotube guidance. EMBO J 1996 Apr 1; 15(7):1642–9
Frommer G see **Reuter D**
Frommer HH, Fortier P. History of the American Academy of Oral and Maxillofacial Radiology.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Nov;80(5):512–6
Frommer J. Exzentrische Bahn und schizophrene Ichspaltung. Friedrich Hölderlins philosophische Fragmente in ihrer Beziehung zu Leben und Krankheit.
Fortschr Neurol Psychiatr 1995 Sep;63(9):341–9 (Eng. Abstr.) **(Ger)**
Frommer J. Methodologische Aspekte des Leib–Seele–Problems in Psychosomatik und Psychotherapie.
Z Klin Psychol Psychopathol Psychother 1996; 44(3):231–42 (43 ref.) (Eng. Abstr.) **(Ger)**
Frommer J see **Langenberg M**
Frommer M see **Coates CJ**
Frommer MS see **Adelson PL**
Frommer WB, Hummel S, Unseld M, Ninnemann O. Seed and vascular expression of a high–affinity transporter for cationic amino acids in Arabidopsis.
Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12036–40
Frommer WB see **Boorer KJ**
Frommer WB see **Overvoorde PJ**
Frommhold H, Nilles A. Intraoperative Strahlentherapie bei gastrointestinalen Tumoren.
Schweiz Rundsch Med Prax 1996 Mar 5;85(10):295–8 (25 ref.) (Eng. Abstr.) **(Ger)**
Frommhold H see **Reinhardt M**
Frommhold M see **Gunga HC**
Fromont G, Cerf–Bensussan N, Patey N, Canioni D, Rambaud C, Goulet O, Jan D, Révillon Y, Ricour C, Brousse N. Small bowel transplantation in children: an immunohistochemical study of intestinal grafts. Gut 1995 Dec;37(6):783–90
Fromont P see **Bierling P**
Fromont P see **El–Kassar N**
Fromont P see **Pascaretti C**
Fromont P see **Pawlotsky JM**
Fromont–Hankard G, Lafer D, Masood S. Altered expression of alpha–smooth muscle isoactin in Hirschsprung's disease.
Arch Pathol Lab Med 1996 Mar;120(3):270–4
Frömter C see **Reichenbach A**
Frömter E see **Korbmacher C**
Frömter E see **Kottra G**
Fromwald S see **Auer G**
Fromwald S see **Peschek GA**
Fronckowiak MD see **Standard SC**
Fronczak A see **Warzocha K**
Fronczak N see **Islam MS**
Fronczak N see **Robertson A**
Fronczek FR see **Ashraf Shalaby M**
Fronczek FR see **Kumaravel G**
Fronczek FR see **Shalaby MA**
Frondoza C, Jones L, Rose NR, Hatakeyama A, Phelps R, Bona C. Development of scleroderma–like syndrome in Tsk/+ mice is not enhanced by silicone administration.
Curr Top Microbiol Immunol 1996;210:299–306
Frondoza CG see **Nicholson JJ 3rd**
Frone MR see **Cooper ML**
Frone MR see **Peirce RS**
Frongia G see **Novembre E**
Frongia P see **Cucca F**
Frongillo D see **Stocchi F**
Frongillo EA Jr, Hanson KM. Determinants of variability among nations in child growth. Ann Hum Biol 1995 Sep–Oct;22(5):395–411
Frongillo EA Jr see **Kendall A**
Frongillo EA Jr see **Pelletier DL**
Frongillo EA Jr see **Rauschenbach B**
Frongillo EA Jr see **Troiano RP**
Fronhöfer G, Nierneberger T, Anderhuber F. Variations in the branching of the internal pudendal artery in the ischioanal fossa. Anat Anz 1996 Apr;178(2):133–5
Fronhoffs S see **Heidgen FJ**
Frönicke L, Chowdhary BP, Scherthan H, Gustavsson I. A comparative map of the porcine and human genomes demonstrates ZOO–FISH and gene mapping–based chromosomal homologies. Mamm Genome 1996 Apr; 7(4):285–90
Frönicke L see **Chowdhary BP**
Fronstin P. Children without health insurance: an analysis of the increase of uninsured children between 1992 and 1993. Inquiry 1995 Fall;32(3):353–9
Front D see **Bar–Shalom R**
Front D see **Ben–Haim S**
Front D see **Gorenberg M**
Front D see **Groshar D**
Frontali C see **Scotti R**
Frontelo P see **Caulin C**
Frontera D, Doglietto G, Viola G, Crucitti F. Carcinoma of the pancreatic head area. Epidemiology, natural history and clinical findings. Rays 1995 Jul–Sep;20(3):226–36 (66 ref.) **(Eng, Ita)**
Frontera D see **Crucitti F**
Frontera D see **Turriziani A**
Frontera G see **Secades JJ**
Frontera WR see **Hughes VA**
Fronticelli C, Sanna MT, Perez–Alvarado GC, Karavitis M, Lu AL, Brinigar WS. Allosteric modulation by tertiary structure in mammalian hemoglobins. Introduction of the functional characteristics of bovine hemoglobin into human hemoglobin by five amino acid substitutions.
J Biol Chem 1995 Dec 22;270(51):30588–92
Fronticelli C see **Bucci E**
Fronticelli C see **Pechik I**
Fronticelli C see **Razynska A**
Fronticelli CM, Bellora P, Ferrero A, Anselmetti GC, Passarino G, Burlo P. Complicated jejunal diverticulosis: report of a case. Surg Today 1996;26(3):192–5 (10 ref.)
Fronticelli CM, Ferrero A, Quiriconi F, Bargoni A, Masenti E. Primary hyperaldosteronism. Analysis of risk factors associated with persistent postoperative hypertension.
Int Surg 1995 Apr–Jun;80(2):175–7
Fronticelli CM, Gentilli S, Quiriconi F, Ferrero A, Masenti E. Surgery of the incidentally discovered mass of the adrenal gland (incidentaloma). Panminerva Med 1995 Jun; 37(2):60–4
Frontiera M see **Dutcher JP**
Frontin K see **McBride W**
Frontini L, Candido P, Cattaneo MT, Zonato S, Piatto E, Scapaticci R, Isa L, Raina A, Lanzetti V, Pavia G, Legnani W, Filipazzi V, Rho B, Piazza E. Cisplatin–vinorelbine combination chemotherapy in locally advanced non–small cell lung cancer. Tumori 1996 Jan–Feb;82(1):57–60
Frontini L see **Zaniboni A**
Frontini M del V see **Boente M del C**
Frontini V see **Lombardo T**
Frontoni S see **Farrace S**
Frontoni S see **Scoppola A**
Frontroth JP see **Schattner M**
Fronza G, Inga A, Iannone R, Abbondandolo A. Concentration–dependent mutational hotspots induced by the antineoplastic drug chloroethyl–cyclohexyl–nitroso–urea in mammalian cells. Mutat Res 1996 Jun 10;352(1–2):47–9
Fronza G see **Inga A**
Fronzaroli C see **La Villa G**
Fronzaroli C see **Lazzeri C**
Frooßch L see **Ihl R**
Froom J, Aoyama H, Hermoni D, Mino Y, Galambos N. Depressive disorders in three primary care populations: United States, Israel, Japan. Fam Pract 1995 Sep; 12(3):274–8
Froom J see **Culpepper L**
Froom J see **Hermoni D**
Froom JD, Bickel J. Medical school policies for part–time faculty committed to full professional effort. Acad Med 1996 Jan;71(1):91–6
Froom P see **Hermoni D**
Froom P see **Navah U**
Froom P see **Ribak J**
Froom P see **Shalom A**
Froon AH, Greve JW, Van der Linden CJ, Buurman WA. Increased concentrations of cytokines and adhesion molecules in patients after repair of abdominal aortic aneurysm. Eur J Surg 1996 Apr;162(4):287–96
Froon AH see **Leeuwenberg JF**
Frosch A. The preconceptual organization of emotion.
J Am Psychoanal Assoc 1995;43(2):423–47
Frosch DL see **Farver JA**
Frosch KH see **Nüsslein HG**
Frosch M see **Berg S**
Frosch M see **Gerardy–Schahn R**
Frosch M see **Hammerschmidt S**
Frosch M see **Hilse R**
Frosch M see **Jura H**
Frosch M see **Klein NJ**
Frosch M see **Mühlschlegel F**
Frosch M see **Ortona E**
Frosch M see **Petering H**
Frosch P see **Fischer T**
Frosch P see **Mühlschlegel F**
Frosch PJ, Pilz B, Andersen KE, Burrows D, Camarasa JG, Dooms–Goossens A, Ducombs G, Fuchs T, Hannuksela M, Lachapelle JM, et al. Patch testing with fragrances: results of a multicenter study of the European Environmental and Contact Dermatitis Research Group with 48 frequently used constituents of perfumes. Contact Dermatitis 1995 Nov;33(5):333–42
Frosch PJ see **Fandrey K**
Frosch PJ see **Rustemeyer T**
Frosch SC see **Perlick AM**
Fröscher W, Maier V, Laage M, Wolfersdorf M, Straub R, Rothmeier J, Steinert T, Flaux A, Frank U, Grupp D. Folate deficiency, anticonvulsant drugs, and psychiatric morbidity. Clin Neuropharmacol 1995 Apr;18(2):165–82
Fröscher W see **Wolfersdorf M**
Froschermaier SE, Pilarsky CP, Wirth MP. Clinical significance of the determination of noncomplexed prostate–specific antigen as a marker for prostate carcinoma. Urology 1996 Apr;47(4):525–8
Froschl G see **Oberhammer F**
Fröschle G see **Mathiak G**
Fröschle G see **Rogiers X**
Fröschle GW see **Krupski G**
Froschmayr M see **Mitterdorfer J**
Frosh A see **Joyce R**
Frosi A see **Bozzoni M**
Frosina G, Fortini P, Rossi O, Carrozzino F, Raspaglio G, Cox LS, Lane DP, Abbondandolo A, Dogliotti E. Two pathways for base excision repair in mammalian cells.
J Biol Chem 1996 Apr 19;271(16):9573–8
Frosina G see **Cappelli E**
Frösing R see **Aus G**
Frösing R see **Carlsson G**
Frosini C see **Mercier MF**
Frosini M see **Palmi M**
Frosini M see **Sgaragli GP**
Frösner GG see **Langer BC**
Frosolono MF see **Williams BO**
Frossard A see **Noronha Filho G**
Frossard JL see **de Pree C**
Frossard M see **Kürkciyan I**
Frossard N see **Amrani Y**
Frossard N see **Kassel O**
Frossard P see **Alkarmi T**
Frossard PM see **Ijaz MK**
Frossard PM see **Lestringant GG**
Frosst P see **Kluijtmans LA**
Frosst P see **van der Put NM**
Frost A see **Hart SL**
Frost A see **Novick RJ**
Frost A see **Olerud C**
Frost A see **Shivapurkar N**
Frost A see **Tang ZC**
Frost A see **Thomas MR**
Frost AE, Jammal CT, Cagle PT. Hyperacute rejection following lung transplantation. Chest 1996 Aug; 110(2):559–62
Frost AJ see **Cameron RD**
Frost AJ see **Diallo IS**
Frost AK see **Giaconia RM**
Frost AR, Terahata S, Yeh IT, Siegel RS, Overmoyer B, Silverberg SG. An analysis of prognostic features in infiltrating lobular carcinoma of the breast. Mod Pathol 1995 Oct;8(8):830–6
Frost BJ see **Wang SR**
Frost C, Fullerton FM, Stephen AM, Stone R, Nicolaides–Bouman A, Densem J, Wald NJ, Semmence A. The tar reduction study: randomised trial of the effect of cigarette tar yield reduction on compensatory smoking. Thorax 1995 Oct;50(10):1038–43
Frost C see **Lambert DG**
Frost C see **Wald NJ**
Frost D see **Chen RH**
Frost DB see **Neville CR**
Frost DJ, Brandt K, Kaufmann T, Goldman R. Interaction of sulfhydryl reactive reagents with components involved in (1,3)–beta–glucan synthesis from Candida albicans.
Can J Microbiol 1995 Aug;41(8):692–8
Frost DJ see **Goldman RC**
Frost DS see **Burkle FM Jr**
Frost EE see **Michel AD**
Frost EH, Deslandes S, Bourgaux–Ramoisy D, Bourgaux P. Quantitation of Chlamydia trachomatis by culture, direct immunofluorescence and competitive polymerase chain reaction. Genitourin Med 1995 Aug;71(4):239–43
Frost EH, Deslandes S, Bourgaux–Ramoisy D, Bourgaux P. Sensitivity of a commercial polymerase chain reaction for different serovars of Chlamydia trachomatis present at low titre in clinical samples [letter] Genitourin Med 1995 Oct; 71(5):327–8
Frost EH see **Bikour MH**
Frost FJ see **Grendon JH**
Frost G, Keogh B, Smith D, Akinsanya K, Leeds A. The effect of low–glycemic carbohydrate on insulin and glucose response in vivo and in vitro in patients with coronary heart disease. Metabolism 1996 Jun;45(6):669–72
Frost GW, Johns M. Vaccine–preventable childhood diseases in Australia [editorial] Med J Aust 1996 Jan 15;164(2):61–2
Frost HM see **Ferretti JL**
Frost J see **Miskowiak J**
Frost J see **Polverino A**
Frost JA, Kelleher A, Rowe B. Increasing ciprofloxacin resistance in salmonellas in England and Wales 1991–1994.
J Antimicrob Chemother 1996 Jan;37(1):85–91
Frost JA, Xu S, Hutchison MR, Marcus S, Cobb MH. Actions of Rho family small G proteins and p21–activated protein kinases on mitogen–activated protein kinase family members. Mol Cell Biol 1996 Jul;16(7):3707–13
Frost JA see **Bentley CA**
Frost JA see **Thomas A**
Frost JA see **Threlfall EJ**
Frost JB see **Reed RB**
Frost JD Jr see **Chatrian GE**
Frost JJ see **Links JM**
Frost JW. Residency overwork [letter; comment]
Ann Intern Med 1996 May 15;124(10):933; discussion 934 . Comment on: Ann Intern Med 1995 Oct 1;123(7):512–7.
Frost JW, Draths KM. Biocatalytic syntheses of aromatics from D–glucose: renewable microbial sources of aromatic compounds. Annu Rev Microbiol 1995;49:557–79 (81 ref.)
Frost K see **Weisshoff H**
Frost L, Christiansen EH, Mølgaard H, Jacobsen CJ, Allermand H, Thomsen PE. Premature atrial beat eliciting atrial fibrillation after coronary artery bypass grafting.
J Electrocardiol 1995 Oct;28(4):297–305
Frost L, Jacobsen CJ, Christiansen EH, Mølgaard H, Pilegaard H, Hjortholm K, Thomsen PE. Hemodynamic predictors of atrial fibrillation or flutter after coronary

artery bypass grafting. Acta Anaesthesiol Scand 1995 Jul; 39(5):690–7

Frost L, Mahoney J, Field J, Farrell GC. Impaired bile flow and disordered hepatic calcium homeostasis are early features of halothane-induced liver injury in guinea pigs. Hepatology 1996 Jan;23(1):80–6

Frost L, Mølgaard H, Christiansen EH, Jacobsen CJ, Allermand H, Thomsen PE. Low vagal tone and supraventricular ectopic activity predict atrial fibrillation and flutter after coronary artery bypass grafting. Eur Heart J 1995 Jun;16(6):825–31

Frost L, Mølgaard H, Christiansen EH, Jacobsen CJ, Pilegaard H, Thomsen PE. Atrial ectopic activity and atrial fibrillation/flutter after coronary artery bypass surgery. A case-base study controlling for confounding from age, beta-blocker treatment, and time distance from operation. Int J Cardiol 1995 Jun 30;50(2):153–62

Frost L, Mølgaard H, Christiansen EH, Jakobsen CJ, Allermand H, Thomsen PE. Atreiflimren efter koronar bypass-kirurgi. Betydningen af proeoperativ vagusmodulation og ektopisk atrieaktivitet. Ugeskr Laeger 1996 Jul 1;158(27):3919–23 (Eng. Abstr.) **(Dan)**

Frost L see **Christiansen EH**
Frost LN see **Reignault P**
Frost LS see **Anthony KG**
Frost LS see **Bishop RE**
Frost MM see **Honeyman JC**
Frost MM see **Huda W**

Frost NA, Sparrow JM, Strong NP, Rosenthal AR. Vitreous loss in planned extracapsular cataract extraction does lead to a poorer visual outcome. Eye 1995;9 (Pt 4):446–51

Frost PA. Choice and daily activities for people with disabilities. Int J Rehabil Res 1996 Mar;19(1):89–91

Frost PH see **Jaume JC**
Frost PJ see **Milosevic MF**
Frost PM see **Sinclair GF**
Frost R see **McCusker J**

Frost RA, Fuhrer J, Steigbigel R, Mariuz P, Lang CH, Gelato MC. Wasting in the acquired immune deficiency syndrome is associated with multiple defects in the serum insulin-like growth factor system. Clin Endocrinol (Oxf) 1996 May; 44(5):501–14

Frost RA, Rivers H, Tromans AM, Grundy DJ. The role of percutaneous endoscopic gastrostomy in spinal cord injured patients [see comments] Paraplegia 1995 Jul;33(7):416–8. Comment in: Paraplegia 1996 Mar;34(3):180.

Frost RA see **Harries PG**
Frost RA see **Lang CH**
Frost RA see **Thomas RD**

Frost RO, Hartl TL, Christian R, Williams N. The value of possessions in compulsive hoarding: patterns of use and attachment. Behav Res Ther 1995 Nov;33(8):897–902

Frost RO, Krause MS, Steketee G. Hoarding and obsessive-compulsive symptoms. Behav Modif 1996 Jan; 20(1):116–32

Frost RW see **Jones JW**
Frost SC see **Fisher MD**

Frost SJ, Chakraborty J, Firth GB. Novel homogeneous liposomal immunoassay for colorimetric estimation of serum IgG anticardiolipin antibodies. Clin Chem 1996 Jun; 42(6 Pt 1):874–9

Frost SJ, Chakraborty J, Firth GB. Urinary microalbumin measurement using a homogeneous liposomal immunoassay. J Immunol Methods 1996 Aug 14; 194(2):105–11

Frost TH see **Allen R**

Frost V, Morley SJ, Mercep L, Meyer T, Fabbro D, Ferrari S. The phosphodiesterase inhibitor SQ 20006 selectively blocks mitogen activation of p70S6k and transition to S phase of the cell division cycle without affecting the steady state phosphorylation of eIF-4E. J Biol Chem 1995 Nov 3;270(44):26698–706

Frost V, Smith MC, Morley SJ, Kay JE. Role of p70 S6 kinase in lymphocyte activation. Biochem Soc Trans 1996 Feb;24(1):91S

Frost V see **Kay JE**

(Frost WH), Gwaltney JM Jr. Wade Hampton Frost, MD. A wider view of the world. Va Med Q 1995 Fall; 122(4):261–4

Frost WN, Katz PS. Single neuron control over a complex motor program. Proc Natl Acad Sci U S A 1996 Jan 9; 93(1):422–6

Frost WN see **Katz PS**
Frost WN see **Noel F**

Frost-Arner L, Bergqvist D. Effect of isovolemic hemodilution with dextran and albumin on thrombus formation in artificial vessel grafts inserted into the abdominal aorta of the rabbit. Microsurgery 1995; 16(5):357–61

Frost-Arner L see **Löfgren O**

Frostegård J. Frågan om dödshjälp i historiskt perspektiv. Från Hippokrates till nazitidens läkare. Lakartidningen 1996 Apr 24;93(17):1603–4 **(Swe)**

Frostegård J, Kjellman B, Gidlund M, Andersson B, Jindal S, Kiessling R. Induction of heat shock protein in monocytic cells by oxidized low density lipoprotein. Atherosclerosis 1996 Mar;121(1):93–103

Frostegård J, Regnström J, Tornvall P, Hamsten A, Nilsson J. The susceptibility of low density lipoprotein to chemical oxidation is closely related to proneness to biological modification. Free Radic Res 1995 Dec;23(6):581–92

Frostegård J see **Huang YH**
Frostell C see **Albert J**
Frostell C see **Schedin U**

Frostell CG, Zapol WM. Inhaled nitric oxide, clinical rationale and applications. Adv Pharmacol 1995;34:439–56 (106 ref.)

Frostell CG see **Dupuy PM**
Frostell CG see **Harlid R**
Frostell CG see **Lönnqvist PA**
Froster U see **Coutelle C**
Froster U see **Kuliev A**
Froster U see **Wisser J**

Froster UG. Fragiles X-Syndrom: klinische und molekulargenetische Korrelationen. Ther Umsch 1995 Dec; 52(12):805–9 (Eng. Abstr.) **(Ger)**

Froster UG, Briner J, Zimmermann R, Huch R, Huch A. Bilateral brachial amelia, facial clefts, encephalocele, orbital cyst and omphalocele: a recurrent fetal malformation pattern coming into focus. Clin Dysmorphol 1996 Apr; 5(2):171–4

Froster UG, Jackson L. Limb defects and chorionic villus sampling: results from an international registry, 1992–94 [see comments] Lancet 1996 Feb 24;347(9000):489–94. Comment in: Lancet 1996 Feb 24;347(9000):484–5. Comment in: Lancet 1996 May 18;347(9012):1406; discussion 1407–8. Comment in: Lancet 1996 May 18;347(9012):1406–7; discussion 1407–8.

Froster UG, Kolditz P, Wisser J, Robbiani MB, Stallmach T, Hebisch G, Huch R, Huch A. Diaphragmatic defects, limb deficiencies, and ossification defects of the skull: a distinctive malformation syndrome. Am J Med Genet 1996 Mar 1;62(1):48–53

Frostholm A see **Chang CC**
Frostholm A see **Jaarsma D**
Frostholm A see **Luntz-Leybman V**
Frostick L see **Kerr WJ**
Frostig RD see **Masino SA**
Frostig RD see **Prakash N**

Fröstl JM, Seifritz C, Drake HL. Effect of nitrate on the autotrophic metabolism of the acetogens Clostridium thermoautotrophicum and Clostridium thermoaceticum. J Bacteriol 1996 Aug;178(15):4597–603

Frot B, Zeitoun F, Stérin P, Silbermann O, Drapé JL, Thivet A, Benacerraf R. Imagerie des instabilités externes de la rotule. Mise au point. J Radiol 1996 Jan;77(1):5–15 (36 ref.) (Eng. Abstr.) **(Fre)**

Frot B see **Drapé JL**
Frot B see **Zeitoun F**
Frot CM see **Clemessy JL**
Frota-Pessoa O see **Eggers S**
Frota-Pessoa O see **Melo M**

Frothingham R. Clarithromycin treatment for Mycobacterium avium-intracellulare complex lung disease [letter; comment] Am J Respir Crit Care Med 1996 Jun; 153(6 Pt 1):1990–1. Comment on: Am J Respir Crit Care Med 1994 May;149(5):1335–41.

Frothingham R. Discrimination of Mycobacterium tuberculosis strains by PCR [letter; comment] J Clin Microbiol 1995 Oct;33(10):2801–2. Comment on: J Clin Microbiol 1995 May;33(5):1418–20.

Frotscher M, Heimrich B, Deller T, Nitsch R. Understanding the cortex through the hippocampus: lamina-specific connections of the rat hippocampal neurons. J Anat 1995 Dec;187 (Pt 3):539–45

Frotscher M see **Deller T**
Frotscher M see **Drakew A**
Frotscher M see **Förster E**
Frotscher M see **Hartmann RW**
Frotscher M see **Heimrich B**
Frotscher M see **Kermer P**
Frotscher M see **Linke R**
Frotscher M see **Lübke J**
Frottier J see **Lefrère JJ**
Frottier J see **Meynard JL**
Frottier J see **Meyohas MC**

Froudarakis M, Bouros D, Loire R, Valasiadou K, Tsiftsis D, Siafakas NM. BOOP presenting with haemoptysis and multiple cavitary nodules. Eur Respir J 1995 Nov; 8(11):1972–4

Froudarakis M, Fournel P, Burgard G, Bouros D, Boucheron S, Siafakas NM, Emonot A. Bronchial carcinoids. A review of 22 cases. Oncology 1996 Mar-Apr;53(2):153–8

Froude JR see **el Noor IB**
Froufe G see **Perdigão C**

Frouge C, Guinebretière JM, Juras J, Fertil B, Benali H, Contesso G, Di Paola R, Bléry M. Polyhedral microcalcifications on mammograms: prevalence and morphometric analysis. AJR Am J Roentgenol 1996 Sep; 167(3):621–4

Frouge C see **Altman C**
Frouin F see **Cavaillolès F**
Frouin I see **Zider A**
Frouin V see **Remy P**
Frova C see **Rossini L**
Frova C see **Sari-Gorla M**
Frova L see **Capocaccia R**
Frova L see **Panico S**
Froyen G see **Matthys P**

Frøyland L, Asiedu DK, Vaagenes H, Garras A, Lie O, Totland GK, Berge RK. Tetradecylthioacetic acid incorporated into very low density lipoprotein: changes in the fatty acid composition and reduced plasma lipids in cholesterol-fed hamsters. J Lipid Res 1995 Dec;36(12):2529–40

Frøyland L see **Asiedu DK**
Frøyland L see **Hexeberg S**
Froyman R see **Kempf I**
Froyman R see **Ortiz A**
Frøysa A see **Normann PT**
Froysa A see **Vik H**
Frøysaker T see **Fiane AE**
Frøysaker T see **Risum O**
Frøystein NA see **Sletten E**

Frübeck G. Inexpensive continuous-infusion swivel: towards more physiological measurements. Physiol Res 1995; 44(2):121–126

Fruchart A see **Pagniez D**
Fruchart A see **Wallet F**
Fruchart C see **Stamatoullas A**

Fruchart JC, Castro G, Duriez P. Apolipoprotein-AI-containing particles and atherosclerosis. Isr J Med Sci 1996 Jun;32(6):498–502

Fruchart JC, Duriez P. Le rôle important de l'apolipoprotéine C-III dans le métabolisme des lipoprotéines. C R Seances Soc Biol Fil 1995;189(5):889–97 (30 ref.) (Eng. Abstr.) **(Fre)**

Fruchart JC see **Aguie GA**
Fruchart JC see **Arnadottir M**
Fruchart JC see **Bard JM**
Fruchart JC see **Bénistant C**
Fruchart JC see **Berthou L**
Fruchart JC see **Boullier A**
Fruchart JC see **Brousseau T**
Fruchart JC see **Cavallero E**
Fruchart JC see **Chartier FL**
Fruchart JC see **Chatterton JE**
Fruchart JC see **Dallongeville J**
Fruchart JC see **Demoor L**
Fruchart JC see **Duriez P**
Fruchart JC see **Duverger N**
Fruchart JC see **Guerci B**
Fruchart JC see **Hugue V**
Fruchart JC see **Igau B**
Fruchart JC see **Jemaa R**
Fruchart JC see **Kandoussi AM**
Fruchart JC see **Leroy A**
Fruchart JC see **Lindstedt L**
Fruchart JC see **Magret V**
Fruchart JC see **Martin-Nizard F**
Fruchart JC see **Médiène S**
Fruchart JC see **Saladin R**
Fruchart JC see **Staels B**
Fruchart JC see **Teissier E**
Fruchart JC see **Vanloo B**
Fruchart JC see **Ziegler O**

Frucht DM, Holland SM. Defective monocyte costimulation for IFN-gamma production in familial disseminated Mycobacterium avium complex infection: abnormal IL-12 regulation. J Immunol 1996 Jul 1;157(1):411–6

Frucht MM see **Garland AM**

Frucht S, Jonas I, Kappert HF. Muskelentspannung durch transkutane Elektroneurostimulation (TENS) bei Bruxismus. Eine elektromyographische Studie. Fortschr Kieferorthop 1995 Sep;56(5):245–53 (Eng. Abstr.) **(Ger)**

Frucht-Pery J, Golan G, Hemo I, Zauberman H, Shapiro M. Efficacy of topical gentamicin treatment after 193-nm photorefractive keratectomy in an experimental Pseudomonas keratitis model. Graefes Arch Clin Exp Ophthalmol 1995 Aug;233(8):532–4

Frucht-Pery J, Siganos CS, Ilsar M. Intraoperative application of topical mitomycin C for pterygium surgery. Ophthalmology 1996 Apr;103(4):674–7

Frucht-Pery J see **Anteby II**
Frucht-Pery J see **Solomon A**

Fruchter RG, Maiman M, Sedlis A, Bartley L, Camilien L, Arrastia CD. Multiple recurrences of cervical intraepithelial neoplasia in women with the human immunodeficiency virus. Obstet Gynecol 1996 Mar;87(3):338–44

Fruchter RG see **Gemignani M**
Fruci D see **Greco G**

Frudakis TN, Wilt F. Two cis elements collaborate to spatially repress transcription from a sea urchin promoter. Dev Biol 1995 Nov;172(1):230–41

Frudiger AJ see **van Heerwaarden RJ**

Fruebis J, Carew TE, Palinski W. Effect of vitamin E on atherogenesis in LDL receptor-deficient rabbits. Atherosclerosis 1995 Oct;117(2):217–24

Fruechtnicht W see **Vierbuchen MJ**

Frueh BC. Self-administered exposure therapy by a Vietnam veteran with PTSD [letter] Am J Psychiatry 1995 Dec; 152(12):1831–2

Frueh BC, Smith DW, Libet JM. Racial differences on psychological measures in combat veterans seeking treatment for PTSD. J Pers Assess 1996 Feb;66(1):41–53

Frueh BE, Böhnke M. Corneal grafting of donor tissue preserved for longer than 4 weeks in organ-culture medium. Cornea 1995 Sep;14(5):463–6

Frueh BE, Böhnke M. Endothelial changes following refractive surgery. J Cataract Refract Surg 1996 May; 22(4):490–6 (47 ref.)

Frueh BR, Musch DC. Evaluation of levator muscle integrity in ptosis with levator force measurement. Ophthalmology 1996 Feb;103(2):244–50

Frueh BR see **Burnstine MA**

Fruck BR see Oestreicher JH
Fruehauf J see Santin AD
Fruehauf S, Boesen JJ, Breems DA, Höft R, Hundsdörfer P, Zeller WJ, Löwenberg B, Ploemacher RE, Haas R, Valerio D. Retroviral transfer of the multidrug resistance-1 gene into lineage-committed and primitive hemopoietic cells. Stem Cells 1995 Dec;13 Suppl 3:93-9 (43 ref.)
Fruehling S, Lee SK, Herrold R, Frech B, Laux G, Kremmer E, Grässer FA, Longnecker R. Identification of latent membrane protein 2A (LMP2A) domains essential for the LMP2A dominant-negative effect on B-lymphocyte surface immunoglobulin signal transduction. J Virol 1996 Sep;70(9):6216-26
Fruehling S see Herrold RE
Fruergaard P see Launbjerg J
Frugård J see Dachlin L
Frugier M see Ribas de Pouplana L
Frugoli G see Domenici R
Frugoni S see Cornaglia G
Frugulhetti IC see Cavalcanti SM
Früh H see Baici A
Früh HJ see Scherer MA
Früh K see Ahn K
Früh K see Armandola EA
Früh K see Yang Y
Früh R see Haberstroh J
Frühauf G, Heuck D, Tomaschewski R, Witte W, Langer S, Bretschneider M. Ausbruch von Infektionen mit Methicillin-resistenten Staphylococcus aureus (MRSA) auf einer orthopädisch-septischen Station--Massnahmen zur Eradikation und nachfolgende Besiedlungsstudien.
Z Orthop Ihre Grenzgeb 1996 May-Jun;134(3):273-82 (Eng. Abstr.) **(Ger)**
Frühauf N see Bader A
Frühbeck G. Flavonoid intake and coronary mortality. Other antinutritional factors may also have a role [letter; comment] BMJ 1996 Jun 8;312(7044):1479; discussion 1480 . Comment on: BMJ 1996 Feb 24;312(7029):478-81.
Frühbeck G. Dietary fiber and coronary heart disease prevention [letter; comment] JAMA 1996 Jun 26; 275(24):1883. Comment on: JAMA 1996 Feb 14;275(6):447-51.
Frühling J. Elogue du Professeur Albert Claude, prix Nobel de Médecine et de Physiologie en 1974.
Bull Mem Acad R Med Belg 1994;149(12):466-9 **(Fre)**
Frühling J see Smeesters P
Frühling J see Wambersie A
Frühling M see Perlick AM
Fruhmann G see Behr J
Fruhmann G see Höppe P
Fruhmann G see Schwaiblmair M
Frühmorgen P see Busch M
Fruhstorfer EC see Bourinbaiar AS
Fruhwald F see Bahadori B
Fruhwald FM, Eber B, Schumacher M, Zweiker R, Watzinger N, Klein WW. Syncope in dilated cardiomyopathy is a predictor of sudden cardiac death. Cardiology 1996 May-Jun;87(3):177-80
Fruhwald FM, Watzinger N, Schumacher M, Zweiker R, Eber B, Klein W. Die dilatative Kardiomyopathie--Diagnostik und konservative Therapie. Acta Med Austriaca 1995; 22(5):90-3 (27 ref.) (Eng. Abstr.) **(Ger)**
Fruhwald FM, Watzinger N, Schumacher M, Zweiker R, Pokan R, Eber B, Klein W. Serumdigoxinspiegel bei Patienten mit dilatativer Kardiomyopathie.
Wien Med Wochenschr 1996;146(5):98-101 (Eng. Abstr.) **(Ger)**
Fruhwald FM see Klein W
Fruhwald FM see Schumacher M
Fruhwald FM see Watzinger N
Frühwald W. Das neue Wissen--Universitäten am Ubergang ins 21.Jahrhundert.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jan;164(1):1-6 **(Ger)**
Frühwein N see Kirchhelle A
Fruhwirth H see Stierer M
Fruhwirth J, Koch G, Hauser H, Gutschi S, Beham A, Kainz J. Paragangliomas of the carotid bifurcation: oncological aspects of vascular surgery. Eur J Surg Oncol 1996 Feb; 22(1):88-92
Fruhwirth J, Pascher O, Hauser H, Amann W. Lokale Gefässkomplikationen nach iatrogener Femoralarterienpunktion. Wien Klin Wochenschr 1996; 108(7):196-200 (Eng. Abstr.) **(Ger)**
Frühwirth M, Wolf H, Heininger H, Guggenbichler JP, Stehr E. Secretory IgA against pertussis toxin and surface structures of Bordetella pertussis in saliva of children with culture proven pertussis. Adv Exp Med Biol 1995; 371B:777-83
Frühwirth M see Ruedl C
Fruianu M see Branca M
Fruianu M see Zoroddu MA
Frukacz A, Mitchell P. Fitting the treatment to the patient: recent advances in the practice of electroconvulsive therapy. Aust N Z J Psychiatry 1995 Sep;29(3):484-91 (24 ref.)
Frulloni L see Cavallini G
Frulloni L see Talamini G
Fruman DA see Wesselborg S
Frumkes TE, Nelson R. Functional role of GABA in cat retina: I. Effects of GABAA agonists. Vis Neurosci 1995 Jul-Aug;12(4):641-50
Frumkes TE, Nelson R, Pflug R. Functional role of GABA in cat retina: II. Effects of GABAA antagonists.
Vis Neurosci 1995 Jul-Aug;12(4):651-61
Frumkin H, Williamson M, Magid D, Holmes JH, Grisso JA. Occupational injuries in a poor inner-city population.
J Occup Environ Med 1995 Dec;37(12):1374-82
Frumkin LR, Patterson BK, Leverenz JB, Agy MB, Wolinsky SM, Morton WR, Corey L. Infection of Macaca nemestrina brain with human immunodeficiency virus type 1.
J Gen Virol 1995 Oct;76 (Pt 10):2467-76
Fruncillo R, Troy S, Parker V, Mayersohn M, Hicks D, Kramlinger M, Battle M, Chiang S. Pharmacokinetics of the aldose reductase inhibitor tolrestat: studies in healthy young and elderly male and female subjects and in subjects with diabetes. Clin Pharmacol Ther 1996 Jun;59(6):603-12
Fruns I see Fernandez de Gatta MM
Fruns M see Araya P
Frunze S see Szmidt J
Frunzio S see Costagliola C
Frusca T, Soregaroli M, Lojacono A, Tanzi P, Valcamonico A, Gastaldi A. Patologia ipertensiva in gravidanza: protocolli assistenziali ed esiti delle gravidanze seguite presso il nostro ambulatorio. Minerva Ginecol 1995 May; 47(5):215-22 (Eng. Abstr.) **(Ita)**
Fruscalzo A see Gualandi G
Frusciante V see Annese V
Frusciante V see Giacobbe A
Frush DP, Zheng JY, McDermott VG, Bisset GS 3rd. Nonoperative treatment of intussusception: historical perspective. AJR Am J Roentgenol 1995 Nov; 165(5):1066-70
Frush DP see Caniza MA
Frush DP see Coley BD
Frush DP see McCowage GB
Frush H see Schlain B
Frussa-Filho R see Conceição IM
Frustaci A, Cameli S, Zeppilli P. Biopsy evidence of atrial myocarditis in an athlete developing transient sinoatrial disease. Chest 1995 Nov;108(5):1460-2
Frustaci A, Gentiloni N, Caldarulo M. Acute myocarditis and left ventricular aneurysm as presentations of systemic lupus erythematosus. Chest 1996 Jan;109(1):282-4
Frustaci A, Gentiloni N, Russo MA. Growth hormone in the treatment of dilated cardiomyopathy [letter; comment] N Engl J Med 1996 Aug 29;335(9):672-3; discussion 673-4 . Comment on: N Engl J Med 1996 Mar 28;334(13):809-14.
Frustaci A see De Santis A
Frustaci A see Minotti G
Fruth A see Prager R
Fruth R see Arendt T
Fruth SJ, Worrell TW. Factors associated with menstrual irregularities and decreased bone mineral density in female athletes. J Orthop Sports Phys Ther 1995 Jul;22(1):26-38 (54 ref.)
Frutiger A see Fischler MP
Frutiger A see Furrer M
Frutiger A see Laubscher TP
Frutiger P see Delacrétaz AC
Frutiger S see Falquet L
Frutiger S see Pasquali C
Frutiger S see Sanchez JC
Frutiger S see Tassan JP
Frutos A see Koziol JA
Frutos A see Mesa JM
Frutos R see López-Guzmán A
Frutos R see Paz JF
Frutos R see Rott PC
Frutos S see Berra E
Frutos S see Díaz-Meco MT
Fruttero A see Massara FM
Fruttero A see Ruá S
Fruttero R, Boschi D, Di Stilo A, Gasco A. The furoxan system as a useful tool for balancing "hybrids" with mixed alpha 1-antagonist and NO-like vasodilator activities.
J Med Chem 1995 Dec 8;38(25):4944-9
Fruttiger M see Friedlander M
Fruttiger M see Schäfer M
Fry A see Green L
Fry AM, Lanier LL, Weiss A. Phosphotyrosines in the killer cell inhibitory receptor motif of NKB1 are required for negative signaling and for association with protein tyrosine phosphatase 1C. J Exp Med 1996 Jul 1;184(1):295-300
Fry AM, Nigg EA. Cell cycle. The NIMA kinase joins forces with Cdc2. Curr Biol 1995 Oct 1;5(10):1122-5 (16 ref.)
Fry AM see Gallant P
Fry AM see Tassan JP
Fry AM see Wells NJ
Fry CH, Montgomery BS, Gallegos CR. The electrophysiology of human detrusor smooth muscle.
Scand J Urol Nephrol Suppl 1995;175:67-73
Fry CH see Thomas PJ
Fry CH see Wu C
Fry CL see Trevisani MG
Fry DE. The reemergence of mycobacterial infections.
Arch Surg 1996 Jan;131(1):14-7 (27 ref.)
Fry DE, Telford GL, Fecteau DL, Sperling RS, Meyer AA. Prevention of blood exposure. Body and facial protection.
Surg Clin North Am 1995 Dec;75(6):1141-57 (27 ref.)
Fry DE see Chamberland ME
Fry DE see Liu W
Fry DM. Reproductive effects in birds exposed to pesticides and industrial chemicals. Environ Health Perspect 1995 Oct;103 Suppl 7:165-71 (85 ref.)
Fry DW, Ambroso LA. Expression of a 118 Kd protein in colon carcinoma cells that is immunologically related to PLC-gamma 1 and is augmented by serum-free conditions.
Cancer Biochem Biophys 1993 Sep;13(4):265-78
Fry DW, Bridges AJ. Inhibitors of protein tyrosine kinases.
Curr Opin Biotechnol 1995 Dec;6(6):662-7 (37 ref.)
Fry DW, Nelson JM. Inhibition of basic fibroblast growth factor-mediated tyrosine phosphorylation and protein synthesis by PD 145709, a member of the 2-thioindole class of tyrosine kinase inhibitors. Anticancer Drug Des 1995 Dec;10(8):607-22
Fry DW see Bridges AJ
Fry DW see Rewcastle GW
Fry DW see Thompson AM
Fry E, Logan D, Stuart D. Virus crystallography.
Methods Mol Biol 1996;56:319-63 (160 ref.)
Fry E see Lea S
Fry E see Rao Z
Fry EM see Kemper CA
Fry EN see Newnam PT
Fry ET see Hermiller JB
Fry GA. Colors of maximal saturation. Optom Vis Sci 1995 Aug;72(8):541-6
Fry GL see Medh JD
Fry GN see Fazely F
Fry H, Jones A. Self directed learning in the undergraduate dental curriculum. Br Dent J 1995 Nov 25;179(10):373-6
Fry H, Jones A. Self-directed learning [letter] Br Dent J 1996 Jan 20;180(2):52
Fry H see Börner S
Fry IJ see Chakravarty L
Fry JC see Williams HG
Fry JP see Carey MP
Fry JR see Hammond AH
Fry JR see Jack KR
Fry JR see Low D
Fry JR see Waterfall AH
Fry K see Crowe JE Jr
Fry KE see Linnen J
Fry L. Dermatitis herpetiformis.
Baillieres Clin Gastroenterol 1995 Jun;9(2):371-93 (65 ref.)
Fry L see Baker BS
Fry L see Matthews D
Fry M see Nadel Y
Fry MD see Jones BG
Fry ME see Gasson J
Fry PM see Sromovsky LA
Fry RC see Vogiagis D
Fry RD see Fleshman JW
Fry RJ. Effects of low doses of radiation. Health Phys 1996 Jun;70(6):823-7 (24 ref.)
Fry RJ. Discovery of X rays [editorial] Radiat Res 1995 Nov; 144(2):123
Fry RJ. Some material for a campaign in support of radiation sciences [editorial] Radiat Res 1996 Jan;145(1):1-2
Fry RJ see Blakely EA
Fry SC see Brady JD
Fry SC see Lorences EP
Fry SC see Xu W
Fry ST, Killen AR, Robinson EM. Care-based reasoning, caring, and the ethic of care: a need for clarity.
J Clin Ethics 1996 Spring;7(1):41-7
Fry ST see Hurley AC
Fry TA see Rendahl KG
Fry TA see Stanewsky R
Fry TR see Dickey DT
Fry WA, Menck HR, Winchester DP. The National Cancer Data Base report on lung cancer. Cancer 1996 May 1; 77(9):1947-55
Fry WR see Smith RS
Fry-O'Brien LL, Mulla MS. Effect of tadpole shrimp, Triops longicaudatus, (Notostraca: Triopsidae), on the efficacy of the microbial control agent Bacillus thuringiensis var. israelensis in experimental microcosms.
J Am Mosq Control Assoc 1996 Mar;12(1):33-8
Fry-Smith A see Hyde CJ
Fryar-Dragg T see Knott-Craig CJ
Fryatt R see Harper I
Fryauf-Bertschy H see Gantz BJ
Fryauff DJ, Baird JK, Basri H, Sumawinata I, Purnomo, Richie TL, Ohrt CK, Mouzin E, Church CJ, Richards AL, et al. Randomised placebo-controlled trial of primaquine for prophylaxis of falciparum and vivax malaria. Lancet 1995 Nov 4;346(8984):1190-3
Fryauff DJ, Shoukry MA, Hanafi HA, Choi YM, Kamel KE, Schreck CE. Contact toxicity of permethrin-impregnated military uniforms to Culex pipiens (Diptera:Culicidae) and Phlebotomus papatasi (Diptera: Psychodidae): effects of laundering and time of exposure.
J Am Mosq Control Assoc 1996 Mar;12(1):84-90
Fryauff DJ see Cope SE
Fryauff DJ see Hanafi HA
Fryauff DJ see Warrell DA
Fryback DG see Albertsen PC
Fryburg DA. NG-monomethyl-L-arginine inhibits the blood flow but not the insulin-like response of forearm muscle to IGF- I: possible role of nitric oxide in muscle protein synthesis. J Clin Invest 1996 Mar 1;97(5):1319-28
Fryburg DA, Jahn LA, Hill SA, Oliveras DM, Barrett EJ. Insulin and insulin-like growth factor-I enhance human skeletal muscle protein anabolism during

hyperaminoacidemia by different mechanisms.
J Clin Invest 1995 Oct;96(4):1722–9

Fryburg DA, Mark RJ, Griffith BP, Askenase PW, Patterson TF. The effect of supplemental beta-carotene on immunologic indices in patients with AIDS: a pilot study. Yale J Biol Med 1995 Jan–Apr;68(1–2):19–23

Fryburg JS, Hwang V, Lin KY. Recurrent lambdoid synostosis within two families. Am J Med Genet 1995 Sep 11;58(3):262–6

Fryburg JS, Sidhu-Malik N. Long-term follow-up of cutaneous changes in siblings with mandibuloacral dysplasia who were originally considered to have hereditary sclerosing poikiloderma.
J Am Acad Dermatol 1995 Nov;33(5 Pt 2):900–2

Fryc O see **La Harpe R**

Frycia A see **Tourwé D**

Frydas S, Karagouni E, Dotsika E, Reale M, Barbacane RC, Vlemmas I, Anogianakis G, Trakatellis A, Conti P. Generation of TNF alpha, IFN gamma, IL-6, IL-4 and IL-10 in mouse serum from trichinellosis: effect of the anti-inflammatory compound 4-deoxypyridoxine (4-DPD). Immunol Lett 1996 Mar;49(3):179–84

Frydas SI, Alexakis AE, van Knapen F. Prevalence of IgG antibodies to Trichinella spiralis in dogs in Macedonia, northern Greece. Vet Parasitol 1995 Aug;59(1):81–5

Fryday SL, Hart AD, Marczylo TH. Effects of sublethal exposure to an organophosphate on the flying performance of captive starlings. Bull Environ Contam Toxicol 1995 Sep;55(3):366–73

Frydecka I, Mazur G, Kuliczkowski K. Decreased production of interferon gamma by anti-CD3 monoclonal antibody and interleukin-2-stimulated peripheral blood mononuclear cells in Hodgkin's disease. Br J Haematol 1995 Nov; 91(3):671–3

Frydel B see **Lindner MD**

Frydén A see **Shev S**

Frydenberg J see **Jinquan T**

Frydenvang K see **Madsen U**

Frýdl J see **Starý J**

Frydman A. Low-molecular-weight heparins: an overview of their pharmacodynamics, pharmacokinetics and metabolism in humans. Haemostasis 1996;26 Suppl 2:24–38 (77 ref.)

Frydman A see **Collignon F**

Frydman B see **Aizencang G**

Frydman F see **Olivennes F**

Frydman GM see **Sher R**

Frydman J, Hartl FU. Principles of chaperone-assisted protein folding: differences between in vitro and in vivo mechanisms [see comments] Science 1996 Jun 7; 272(5267):1497–502. Comment in: Science 1996 Jun 7;272(5267):1448–9.

Frydman L see **Zhou M**

Frydman M, Straussberg R, Shomrat R, Goebel H, Legum C, Shiloh Y. Duchenne muscular dystrophy and idiopathic hyperCKemia segregating in a family.
Am J Med Genet 1995 Sep 11;58(3):209–12

Frydman M, Vardimon D, Shalev E, Orlin JB. Prenatal diagnosis of Rambam-Hasharon syndrome.
Prenat Diagn 1996 Mar;16(3):266–9

Frydman M see **Bonné-Tamir B**

Frydman M see **Dangoor N**

Frydman M see **Kauschansky A**

Frydman M see **Paret G**

Frydman R. Résultats, évolution des techniques d'AMP.
Bull Acad Natl Med 1995 Nov;179(8):1719–28 (25 ref.) (Eng. Abstr.) **(Fre)**

Frydman R see **Audibert F**

Frydman R see **Bergere M**

Frydman R see **Delage G**

Frydman R see **Fanchin R**

Frydman R see **Francoual J**

Frydman R see **Guis F**

Frydman R see **Montuclard B**

Frydman R see **Olivennes F**

Frydman R see **Pillot J**

Frydman R see **Pons JC**

Frydman R see **Selva J**

Frydman R see **Ville Y**

Frydman RB see **Aizencang G**

Frydmann M see **Bogolobov A**

Frye AW, Hollingsworth MA, Wymer A, Hinds MA. Dimensions of feedback in clinical teaching: a descriptive study. Acad Med 1996 Jan;71(1 Suppl):S79–81

Frye B see **Manez R**

Frye C see **Harshman K**

Frye C see **Liu Q**

Frye CA. The neurosteroid 3 alpha, 5 apha-THP has antiseizure and possible neuroprotective effects in an animal model of epilepsy. Brain Res 1995 Oct 23;696(1–2):113–20

Frye CA, Duncan JE. Estradiol benzoate potentiates neuroactive steroids' effects on pain sensitivity.
Pharmacol Biochem Behav 1996 Jan;53(1):27–32

Frye CA, Sturgis JD. Neurosteroids affect spatial/reference, working, and long-term memory of female rats.
Neurobiol Learn Mem 1995 Jul;64(1):83–96

Frye CA see **Bitran D**

Frye D see **Hoffman K**

Frye DK see **Buzdar AU**

Frye DK see **Greenberg PA**

Frye DK see **Ibrahim NK**

Frye DM, Paliwal BR, Thomadsen BR, Jursinic P. Intercomparison of normalized head-scatter factor measurement techniques. Med Phys 1995 Feb;22(2):249–53

Frye DM see **Rustgi SN**

Frye JG see **Hardham JM**

Frye JG see **Stamm LV**

Frye KJ, Perman CS, Royer CA. Testing the correlation between delta A and delta V of protein unfolding using m value mutants of staphylococcal nuclease.
Biochemistry 1996 Aug 6;35(31):10234–9

Frye L see **Bard M**

Frye M see **Post RM**

Frye MA, Altshuler LL, Szuba MP, Finch NN, Mintz J. The relationship between antimanic agent for treatment of classic or dysphoric mania and length of hospital stay.
J Clin Psychiatry 1996 Jan;57(1):17–21

Frye MA see **Poltorak M**

Frye RF see **Karara AH**

Frye RL see **Detre KM**

Frye RL see **Enriquez-Sarano M**

Frye S see **Pfennig O**

Frye SV see **Moss ML**

Frye SV see **Tian G**

Frye-Kryder S see **Ward SA**

Fryen A see **Blank U**

Fryer A. Genetic testing of children. Arch Dis Child 1995 Aug;73(2):97–9 (9 ref.)

Fryer A see **Heagerty A**

Fryer A see **Khan S**

Fryer A see **Nicolaides P**

Fryer A see **Sackey A**

Fryer A see **Webb DW**

Fryer AA see **Duncan H**

Fryer AA see **Jahnke V**

Fryer AA see **Lear JT**

Fryer AD see **Kahn RM**

Fryer AD see **Okanlami OA**

Fryer AE. A patient with a previously undescribed overgrowth syndrome. Clin Dysmorphol 1995 Jul; 4(3):255–9

Fryer AE see **Webb DW**

Fryer D see **Lokich J**

Fryer GE see **Diem SJ**

Fryer GE see **Green LA**

Fryer GE see **Ryan G**

Fryer HJ see **Minturn JE**

Fryer J see **Asfar S**

Fryer J see **Lee MS**

Fryer J see **Lokich J**

Fryer J see **Lowe PM**

Fryer JG see **Carey TS**

Fryer JM see **Sabar MA**

Fryer JP, Chen S, Johnson EM, Simone P, Matas AJ. The role of macrophages in endothelial cell injury--a possible mechanism for delayed xenograft rejection.
Transplant Proc 1996 Apr;28(2):626

Fryer JP, Chen S, Johnson EM, Simone P, Sun LH, Goswitz JJ, Matas AJ. Prolonged survival of discordant xenografts in a subset of complement-depleted nude rats.
Transplant Proc 1996 Apr;28(2):700

Fryer JP, Chen S, Johnson EM, Sun LH, Matas AJ. The different influences of allosensitization and xenosensitization on cellular rejection. Transplant Proc 1996 Apr;28(2):674

Fryer JP, Fortier MV, Metrakos P, Verran DJ, Asfar SK, Pelz DM, Wall WJ, Grant DR, Ghent CN. Central pontine myelinolysis and cyclosporine neurotoxicity following liver transplantation. Transplantation 1996 Feb 27;61(4):658–61

Fryer JP, Kim S, Wells CL, Fasola C, Jechorek RP, Dunn DL, Pirenne J, Arazola L, Gruessner RW. Bacterial translocation in a large-animal model of small-bowel transplantation. Portal vs systemic venous drainage and the effect of tacrolimus immunosuppression. Arch Surg 1996 Jan;131(1):77–84

Fryer JP, Leventhal JR, Matas AJ. The emergence of xenotransplantation. Transpl Immunol 1995 Mar;3(1):21–31 (98 ref.)

Fryer JP see **Pirenne J**

Fryer JP see **Yedidag EN**

Fryer LG see **Sugden MC**

Fryer LR see **Raychaudhuri A**

Fryer MW see **Stephenson DG**

Fryer PR see **Hidalgo MA**

Fryer SE, Bender RC, Bayne CJ. Inhibition of cysteine proteinase from Schistosoma mansoni larvae by alpha-macroglobulin from the plasma of Biomphalaria glabrata. J Parasitol 1996 Apr;82(2):343–7

Fryer SE see **Boehmler AM**

Fryer Jp see **Johnson EM**

Fryers M see **Mitchell-Dicenso A**

Fryirs B see **Conn C**

Frykberg ER, Bland KI. Early invasive carcinoma of the breast. Curr Opin Gen Surg 1993;:316–24 (43 ref.)

Frykholm GJ, Isacsson U, Nygård K, Montelius A, Jung B, Påhlman L, Glimelius B. Preoperative radiotherapy in rectal carcinoma--aspects of acute adverse effects and radiation technique. Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):1039–48

Frykland B see **Burman LG**

Frykland J see **Belli WA**

Frykland J see **Kühler TC**

Frykland L see **Callitorp J**

Frykman PK see **Ishibashi S**

Frykman PN see **Fulco CS**

Fryns JP. Melorheostosis and somatic mosaicism [letter] Am J Med Genet 1995 Aug 28;58(2):199

Fryns JP. Syndrome of proximal interstitial deletion 4p15 [letter; comment] Am J Med Genet 1995 Sep 11;58(3):295–6 . Comment on: Am J Med Genet 1995 Jan 16;55(2):147–54.

Fryns JP. The concurrence of the blepharophimosis, ptosis, epicanthus inversus syndrome (BPES) and Langer type of mesomelic dwarfism in the same patient. Evidence of the location of Langer type of mesomelic dwarfism at 3q22.3–q23? [letter] Clin Genet 1995 Aug;48(2):111–2

Fryns JP. Screening for the fragile X syndrome: the necessity of international guidelines for molecular genetics predictive testing in general [editorial] Genet Couns 1995;6(4):293–6

Fryns JP. Neuroblastoma in patients with constitutional chromosomal changes [letter] Genet Couns 1996;7(1):73

Fryns JP. Anophthalmia with cleft palate and micrognathia: a new syndrome or an unusual presentation of Rubinstein-Taybi syndrome? [letter; comment]
J Med Genet 1995 Aug;32(8):668. Comment on: J Med Genet 1994 Dec;31(12):960–1.

Fryns JP, Carels C, Schoenaers JH. Bilateral aplasia of the mandibular ramus and condyle in Klinefelter syndrome [letter] Genet Couns 1996;7(1):74

Fryns JP, Descheemaeker MJ. Aarskog syndrome: severe neurological deficit with spastic hemiplegia resulting from perinatal cerebrovascular accidents in two non-related males [letter] Clin Genet 1995 Jul;48(1):54–5

Fryns JP, De Smet L. Another look at the causes of the windblown hand [letter; comment] [see comments]
J Hand Surg [Br] 1995 Aug;20(4):565–6. Comment on: J Hand Surg [Br] 1994 Dec;19(6):679–82. Comment in: J Hand Surg [Br] 1994 Dec;19(6):683–8.

Fryns JP, Kleczkowska A, Kubien E, Van den Berghe H. XYY syndrome and other Y chromosome polysomies. Mental status and psychosocial functioning. Genet Couns 1995; 6(3):197–206

Fryns JP, Legius E, Moerman P, Vandenberghe K, Van den Berghe H. Apparently new "anophthalmia-plus" syndrome in sibs. Am J Med Genet 1995 Aug 28;58(2):113–4

Fryns JP, Lorenzetti ME, Maroteaux P, Van den Berghe H. Micromelic dwarfism with cone epiphyses, metaphyseal dysplasia, and vertebral segmentation defects.
Am J Med Genet 1996 Jan 11;61(2):164–7

Fryns JP, Moerman P, Kleczkowska A. Normal testicular histology in a mid-trimester 49,XXXXY fetus [letter] Clin Genet 1995 Jun;47(6):331

Fryns JP, Smeets E, Van den Berghe H. On the nosology of the "primary true microcephaly, chorioretinal dysplasia, lymphoedema" association. Clin Genet 1995 Sep; 48(3):131–3

Fryns JP see **Borghgraef M**

Fryns JP see **Dal Cin P**

Fryns JP see **de Die-Smulders CE**

Fryns JP see **De Hert M**

Fryns JP see **Depraetere M**

Fryns JP see **De Smet L**

Fryns JP see **Devriendt K**

Fryns JP see **de Vries BB**

Fryns JP see **Legius E**

Fryns JP see **Lorenzetti MH**

Fryns JP see **Plissart L**

Fryns JP see **Plomp AS**

Fryns JP see **Popa M**

Fryns JP see **Ruiz JC**

Fryns JP see **Schaap C**

Fryns JP see **Schrander-Stumpel C**

Fryns JP see **Schrander-Stumpel CT**

Fryns JP see **Soekarman D**

Fryns JP see **Swillen A**

Fryns JP see **Umans S**

Fryns JP see **van Buggenhout G**

Fryns JP see **Zwamborn-Hanssen AM**

Frynta D see **Flegr J**

Frysák Z, Hrčková Y. Současné postavení kolchicinu v léčbě jaterní cirhózy. 12leté zkušenosti. Vnitr Lek 1996 Jan; 42(1):17–9 (Eng. Abstr.) **(Cze)**

Frysinger RC see **Colder BW**

Frystyk J, Dinesen B, Orskov H. Non-competitive time-resolved immunofluorometric assays for determination of human insulin-like growth factor I and II. Growth Regul 1995 Dec;5(4):169–76

Frystyk J, Grønbaek H, Skjaerbaek C, Flyvbjerg A. Effect of hyperthyroidism on circulating levels of free and total IGF-I and IGFBPs in rats. Am J Physiol 1995 Nov;269(5 Pt 1):E840–5

Frystyk J, Vestbo E, Skjaerbaek C, Mogensen CE, Orskov H. Free insulin-like growth factors in human obesity. Metabolism 1995 Oct;44(10 Suppl 4):37–44

Frystyk J, Vinter-Jensen L, Skjaerbaek C, Flyvbjerg A. The effect of epidermal growth factor on circulating levels of free and total IGF-I and IGF-binding proteins in adult rats. Growth Regul 1996 Mar;6(1):48–54

Frystyk J see **Grønbaek H**

Frystyk J see **Juul A**

Fryszman OM see **Magnin DR**

Frytak S, Shaw EG, Jett JR, Richardson RL, Foote RL, Creagan ET, Eagan RT, Su JQ. Infusion cisplatin chemotherapy and hyperfractionated thoracic radiotherapy for small-cell lung cancer. Am J Clin Oncol 1996 Apr; 19(2):193–8

Frytak S see **Bonner JA**

Frytak S see **Shaw EG**
Fryze C see **Honczarenko K**
Fryze C see **Nowacki P**
Fryze C see **Prusiński A**
Fsihi A see **Hamani A**
Fsihi H, Cole ST. The Mycobacterium leprae genome: systematic sequence analysis identifies key catabolic enzymes, ATP-dependent transport systems and a novel polA locus associated with genomic variability.
Mol Microbiol 1995 Jun;16(5):909–19
Fsihi H, Vincent V, Cole ST. Homing events in the gyrA gene of some mycobacteria.
Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3410–5
Ftaiti A see **Zakraoui H**
Fthenakis GC see **Linde K**
Fu A see **Mori K**
Fu A see **Nakaya M**
Fu A see **Tomoda K**
Fu A see **Yamamoto C**
Fu AK see **Ip FC**
Fu B see **Inglis TJ**
Fu B see **Meyerhoff ME**
Fu B see **Yun JH**
Fu BM, Curry FE, Weinbaum S. A diffusion wake model for tracer ultrastructure-permeability studies in microvessels. Am J Physiol 1995 Dec;269(6 Pt 2):H2124–40
Fu C, Pleumsamran A, Oh U, Kim D. Different properties of the atrial G protein-gated K+ channels activated by extracellular ATP and adenosine. Am J Physiol 1995 Oct; 269(4 Pt 2):H1349–58
Fu C see **Shi G**
Fu C see **Song Y**
Fu C see **Tsukada H**
Fu C see **Wardenburg JB**
Fu C see **Zhao E**
Fu CC see **Chen MS**
Fu CM see **Kross BC**
Fu CT see **Fei DY**
Fu D, Ballesteros JA, Weinstein H, Chen J, Javitch JA. Residues in the seventh membrane-spanning segment of the dopamine D2 receptor accessible in the binding-site crevice. Biochemistry 1996 Sep 3;35(35):11278–85
Fu D, O'Neill RA. Monosaccharide composition analysis of oligosaccharides and glycoproteins by high-performance liquid chromatography. Anal Biochem 1995 May 20; 227(2):377–84
Fu D see **Javitch JA**
Fu D see **Zieske LR**
Fu DJ, Broude NE, Köster H, Smith CL, Cantor CR. Efficient preparation of short DNA sequence ladders potentially suitable for MALDI-TOF DNA sequencing.
Genet Anal 1996 Jan;12(3–4):137–42
Fu DJ, Broude NE, Köster H, Smith CL, Cantor CR. A DNA sequencing strategy that requires only five bases of known terminal sequence for priming.
Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10162–6
Fu E, Nieh S, Chang HL, Wang SL. Dose-dependent gingival overgrowth induced by cyclosporin in rats.
J Periodontol 1995 Jul;66(7):594–8
Fu ES, Scharf JE. The effect of pre-emptive fentanyl on formalin pain in mice. Reg Anesth 1995 Jul-Aug; 20(4):291–5
Fu ES, Scharf JE. Effect of anesthetic technique on acute formalin-induced pain in mice. Reg Anesth 1995 May-Jun; 20(3):217–21
Fu F, Thai NL, Li Y, Lu L, Thomson AW, Fung JJ, Qian S. Second-set rejection of mouse liver allografts is dependent on radiation-sensitive nonparenchymal cells of graft bone marrow origin. Transplantation 1996 Apr 27; 61(8):1228–33
Fu F see **Lu Q**
Fu F see **Qian S**
Fu FH see **Cameron ML**
Fu FH see **Harner CD**
Fu FH see **Johnson DL**
Fu FH see **Klein AH**
Fu FH see **Livesay GA**
Fu FH see **McGough RL**
Fu FH see **McMahon PJ**
Fu FH see **Maffulli N**
Fu FH see **Thompson WO**
Fu FH see **Warner JJ**
Fu FH see **Zaffagnini S**
Fu G, Dong SN, Sun SW, Ma YP. [Study on metabolite of 5-ethyl-5-(para-fluorobenzoylpropyl) barbituric acid in rabbits] Yao Hsueh Hsueh Pao 1995;30(8):610–4 (Eng. Abstr.) **(Chi)**
Fu G see **Mao M**
Fu G see **Wideroff L**
Fu GK, Markovitz DM. Purification of the pets factor. A nuclear protein that binds to the inducible TG-rich element of the human immunodeficiency virus type 2 enhancer.
J Biol Chem 1996 Aug 9;271(32):19599–605
Fu GQ see **Liu YX**
Fu H, Alvarez MA, Khosla C, Bailey JE. Engineered biosynthesis of novel polyketides: regiospecific methylation of an unnatural substrate by the tcmO O-methyltransferase. Biochemistry 1996 May 28;35(21):6527–32
Fu H, Demers PA, Costantini AS, Winter P, Colin D, Kogevinas M, Boffetta P. Cancer mortality among shoe manufacturing workers: an analysis of two cohorts.
Occup Environ Med 1996 Jun;53(6):394–8
Fu H, Kim SY, Park WD. A potato Sus3 sucrose synthase gene contains a context-dependent 3' element and a leader intron with both positive and negative tissue-specific effects. Plant Cell 1995 Sep;7(9):1395–403
Fu H, Kim SY, Park WD. High-level tuber expression and sucrose inducibility of a potato Sus4 sucrose synthase gene require 5' and 3' flanking sequences and the leader intron. Plant Cell 1995 Sep;7(9):1387–94
Fu H, Park WD. Sink- and vascular-associated sucrose synthase functions are encoded by different gene classes in potato. Plant Cell 1995 Sep;7(9):1369–85
Fu H, Peng XZ, Cai TH. [Activity of cholinesterase of erythrocyte membrane in patients with hot or cold syndrome]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jun; 15(6):351–2 **(Chi)**
Fu H see **Guo Z**
Fu H see **Jiang T**
Fu H see **Mertens PP**
Fu H see **Tsurushita N**
Fu H see **Xie S**
Fu HW see **Zhang FL**
Fu HW see **Zhang L**
Fu J, Ikegami H, Yamato E, Kawaguchi Y, Takekawa K, Fujisawa T, Nakagawa Y, Hamada Y, Ueda H, Shen GQ, et al. Detection of MspI RFLP in human THY1 gene by the polymerase chain reaction. Jpn J Hum Genet 1995 Sep; 40(3):279–80
Fu J see **Hamada Y**
Fu J see **Lam TT**
Fu J see **McGinnis K**
Fu J see **Tan BH**
Fu J see **Ueda H**
Fu J see **Wang M**
Fu J see **Yan SD**
Fu J see **Zhang SR**
Fu JF, Chang HC, Chen YM, Chang YS, Liu ST. Characterization of the replicon of plasmid pSW500 of Erwinia stewartii. Mol Gen Genet 1996 Apr 10; 250(6):699–704
Fu JF, Chang HC, Chen YM, Chang YS, Liu ST. Sequence analysis of an Erwinia stewartii plasmid, pSW100.
Plasmid 1995 Sep;34(2):75–84
Fu JJ see **McDaniel WF**
Fu JJ see **Wells DL**
Fu K, Izquierdo R, Hubbard T, Fareed J. Modified crush-avulsion anastomosis model on the rat femoral vein. Microsurgery 1995;16(8):536–41
Fu K see **Baric RS**
Fu K see **Dalton T**
Fu K see **Fujita A**
Fu K see **Ochiai N**
Fu KC see **Horta MD**
Fu KH see **Cheng LC**
Fu KH see **Ge H**
Fu KH see **Wong MP**
Fu KK, Cooper JS, Marcial VA, Laramore GE, Pajak TF, Jacobs J, Al-Sarraf M, Forastiere AA, Cox JD. Evolution of the Radiation Therapy Oncology Group clinical trials for head and neck cancer.
Int J Radiat Oncol Biol Phys 1996 Jun 1;35(3):425–38
Fu KK, Kai EF, Leung CK. Cisplatin neuropathy: a prospective clinical and electrophysiological study in Chinese patients with ovarian carcinoma.
J Clin Pharm Ther 1995 Jun;20(3):167–72
Fu KK see **Cooper JS**
Fu KK see **Crownover RL**
Fu KK see **Gabka CJ**
Fu KK see **Roychowdhury DF**
Fu L, Suen CK, White KN. Variation of intracellular distribution of mRNAs expressed from transfected cDNAs--a study by FISH. Biochem Soc Trans 1995 Nov; 23(4):588S
Fu L see **Matthews PM**
Fu L see **Tatsumi N**
Fu LL see **Fikrig E**
Fu LW, Pan HL, Pitsillides KF, Longhurst JC. Hypoxia does not directly stimulate ischemically sensitive abdominal visceral afferents during ischemia. Am J Physiol 1996 Jul; 271(1 Pt 2):H261–6
Fu LX see **Sylvén C**
Fu LY see **Dajczman E**
Fu M see **Hsieh YK**
Fu M see **Hung JS**
Fu M see **Liu B**
Fu M see **Wang H**
Fu M see **Wang PW**
Fu M see **Wong P**
Fu M see **Xue B**
Fu M see **Zheng W**
Fu MJ see **Lee TY**
Fu MJ see **Lui PW**
Fu MK see **Deng YM**
Fu ML. Abnormal immune system and hypertension: where are we? Ann Med 1995 Dec;27(6):671–4 (35 ref.)
Fu ML. Anti-peptide antibodies against an autoimmune epitope on human muscarinic receptor mimic functional autoantibodies against the same epitope in patients with idiopathic dilated cardiomyopathy. Eur Heart J 1995 Dec; 16 Suppl O:89–91
Fu ML, Schulze W, Wallukat G, Hjalmarson A, Hoebeke J. A synthetic peptide corresponding to the second extracellular loop of the human M2 acetylcholine receptor induces pharmacological and morphological changes in cardiomyocytes by active immunization after 6 months in rabbits. Clin Immunol Immunopathol 1996 Feb;78(2):203–7
Fu ML see **Matsui S**
Fu ML see **Schulze W**
Fu MX, Requena JR, Jenkins AJ, Lyons TJ, Baynes JW, Thorpe SR. The advanced glycation end product, Nepsilon-(carboxymethyl)lysine, is a product of both lipid peroxidation and glycoxidation reactions. J Biol Chem 1996 Apr 26;271(17):9982–6
Fu MX see **Cefalu WT**
Fu N, Liu Z, Zhang R. [Anti-promoting and anti-mutagenic actions of G9315]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1995 Oct; 17(5):349–52 (Eng. Abstr.) **(Chi)**
Fu P see **Yuan QX**
Fu PP, Von Tungeln LS, Zhan DJ, Bucci T. Potent tumorigenicity of 7-chlorobenz[a]anthracene and 7-bromobenz[a]anthracene in the neonatal B6C3F (1) male mouse. Cancer Lett 1996 Mar 19;101(1):37–42
Fu PP see **Bezalel L**
Fu PP see **Manjanatha MG**
Fu PP see **Ni YC**
Fu PP see **Pothuluri JV**
Fu PP see **Von Tungeln LS**
Fu PP see **Zhan DJ**
Fu Q see **Higgins NP**
Fu Q see **Huang SH**
Fu Q see **Nicolau DP**
Fu R, Luo C, Liao Q, Li Q, Jia C. [A 3-year follow-up study of 50 children with acute lymphoblastic leukemia] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1995 Jun;26(2):227–9 (Eng. Abstr.) **(Chi)**
Fu R see **Koch AE**
Fu R see **Liu D**
Fu R see **Shu H**
Fu S, Gebicki S, Jessup W, Gebicki JM, Dean RT. Biological fate of amino acid, peptide and protein hydroperoxides. Biochem J 1995 Nov 1;311 (Pt 3):821–7
Fu S, Hick LA, Sheil MM, Dean RT. Structural identification of valine hydroperoxides and hydroxides on radical-damaged amino acid, peptide, and protein molecules. Free Radic Biol Med 1995 Sep;19(3):281–92
Fu S, Xu X, Li L. [Comparison on the chemical constituents of chuanhonghua I with jianyang honghua]
Chung Kuo Chung Yao Tsa Chih 1996 Feb;21(2):78–9, 126 (Eng. Abstr.) **(Chi)**
Fu S see **Giles RE**
Fu S see **Hanania EG**
Fu S see **Migeon BR**
Fu S see **Sun B**
Fu SE see **Hsieh KS**
Fu SH see **Hsu BR**
Fu SH see **Jeng LB**
Fu SM see **Bykowsky MJ**
Fu T see **Liu Z**
Fu TC see **Chien CT**
Fu W see **Cui X**
Fu W see **Field RA**
Fu W see **Rohan TE**
Fu W see **Staples CR**
Fu W see **Xu X**
Fu W see **Yu P**
Fu WC see **Murray LJ**
Fu WM. Regulatory role of ATP at developing neuromuscular junctions. Prog Neurobiol 1995 Sep; 47(1):31–44 (101 ref.)
Fu WM, Liou JC, Lee YH, Liou HC. Potentiation of neurotransmitter release by activation of presynaptic glutamate receptors at developing neuromuscular synapses of Xenopus. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):813–23
Fu WM see **Liou JC**
Fu WM see **Lu B**
Fu WY see **Yu AC**
Fu X, Cuevas P, Gimenez-Gallego G, Tian H, Sheng Z. Ischemia and reperfusion reduce the endogenous basic fibroblast growth factor (bF GF) in rat skeletal muscles. Chin Med J (Engl) 1995 Sep;108(9):699–703
Fu X, Gong K, Shao X. [The relationship between serum lipids, apolipoproteins level and bile lipids level, chemical type of stone] Chung Hua I Hsueh Tsa Chih 1995 Nov; 75(11):656–9, 708 (Eng. Abstr.) **(Chi)**
Fu X, Moberg C, Bäckström T, Ulmsten U. Effects of estradiol and interaction with progesterone or oxytocin on term human myometrial contractile activity.
Acta Obstet Gynecol Scand 1996 Jan;75(1):13–8
Fu X, Schmitz FJ, Govindan M, Abbas SA, Hanson KM, Horton PA, Crews P, Laney M, Schatzman C. Enzyme inhibitors: new and known polybrominated phenols and diphenyl ethers from four Indo-Pacific Dysidea sponges. J Nat Prod 1995 Sep;58(9):1384–91
Fu X, Schmitz FJ, Tanner RS. Chemical constituents of halophilic facultatively anaerobic bacteria, 1.
J Nat Prod 1995 Dec;58(12):1950–4
Fu X, Tian H, Hsu S, Wang D, Sheng Z. In vivo effects of tumor necrosis factor-alpha on incised wound and gunshot wound healing. J Trauma 1996 Mar;40(3 Suppl):S140–3
Fu X, Tian H, Wang D, Yao Y, Wang Y, Sheng Z. Multiple organ injuries and failures caused by shock and reperfusion

after gunshot wounds. J Trauma 1996 Mar;40(3 Suppl):S135–9

Fu X see **Kilarski WM**
Fu X see **Niu Y**
Fu X see **Wang Y**
Fu XD. The superfamily of arginine/serine-rich splicing factors. RNA 1995 Sep;1(7):663–80 (160 ref.)
Fu XD see **Bermingham JR Jr**
Fu XD see **Kopecny V**
Fu XD see **Malatesta M**
Fu XM see **Gorczynski RM**
Fu XM see **Gorczynski RM**
Fu XM see **Le JY**
Fu XS see **Wang N**
Fu XT, Drover S, Marshall WH, Karr RW. HLA-DR residues accessible under the peptide-binding groove contribute to polymorphic antibody epitopes. Hum Immunol 1995 Aug;43(4):243–50
Fu XT see **Morton PA**
Fu XY see **Chin YE**
Fu Y, Cao Y, Hertzberg KM, Grieninger G. Fibrinogen alpha genes: conservation of bipartite transcripts and carboxy-terminal-extended alpha subunits in vertebrates. Genomics 1995 Nov 1;30(1):71–6
Fu Y, He F, Zhang S, Jiao X. Consistent striatal damage in rats induced by 3-nitropropionic acid and cultures of arthrinium fungus. Neurotoxicol Teratol 1995 Jul–Aug; 17(4):413–8
Fu Y, Sheu C, Fujita T, Foote CS. Photooxidation of troglitazone, a new antidiabetic drug. Photochem Photobiol 1996 May;63(5):615–20
Fu Y see **Avraham S**
Fu Y see **Ballicora MA**
Fu Y see **Byun Y**
Fu Y see **Ghannoum MA**
Fu Y see **Liu G**
Fu Y see **Sunada I**
Fu Y see **Yang X**
Fu YC see **Cho WL**
Fu YF see **Dordal MS**
Fu YH see **Lowe GN**
Fu YH see **Yu CE**
Fu YS, Tseng GF, Yin HS. Extrinsic inhibitory innervation to rubral neurons in rat brain-stem slices. Exp Neurol 1996 Jan;137(1):142–50
Fu YS see **Eilber F**
Fu YS see **Goodnight JW**
Fu YS see **Mark RJ**
Fu YS see **Munro MG**
Fu YT, Lam JC, Tze JM. Measurement of irradiated small bowel volume in pelvic irradiation and the effect of a bellyboard. Clin Oncol (R Coll Radiol) 1995;7(3):188–92
Fu YT, Wang HH, Yang TH, Chang SY, Ma CP. Epidermoid cysts of the testis: diagnosis by ultrasonography and magnetic resonance imaging resulting in organ-preserving surgery. Br J Urol 1996 Jul;78(1):116–8
Fu YX. New statistical tests of neutrality for DNA samples from a population. Genetics 1996 May;143(1):557–70
Fu YX. Statistical properties of segregating sites. Theor Popul Biol 1995 Oct;48(2):172–97
Fu YX, Kaufman R, Rudolph AE, Collum SE, Blinder MA. Multimodality therapy of an acquired factor V inhibitor. Am J Hematol 1996 Apr;51(4):315–8
Fu YX, Li WH. Estimating the age of the common ancestor of men from the ZFY intron [letter; comment] Science 1996 May 31;272(5266):1356–7; discussion 1361–2. Comment on: Science 1995 May 26;268(5214):1183–5.
Fu YX see **Steel MA**
Fu Z. [A study on factors of acupuncture methods affecting effects through acupuncture treatments for experimental gastric ulcer in rats] Chen Tzu Yen Chiu 1995;20(2):40–4 (Eng. Abstr.) **(Chi)**
Fu Z, Hu Y, Markham GD, Takusagawa F. Flexible loop in the structure of S-adenosylmethionine synthetase crystallized in the tetragonal modification. J Biomol Struct Dyn 1996 Apr;13(5):727–39
Fu Z see **Gao X**
Fu Z see **Kurdak SS**
Fu Z see **Mathieu-Costello O**
Fu Z see **Namba Y**
Fu ZF see **Bagasra O**
Fu ZF see **Morimoto K**
Fu ZW, Wang Y, Grimm RC, Rossman PJ, Felmlee JP, Riederer SJ, Ehman RL. Orbital navigator echoes for motion measurements in magnetic resonance imaging. Magn Reson Med 1995 Nov;34(5):746–53
Fu ZY see **Jin SG**
Fu-Cheng X, Anini Y, Chariot J, Voisin T, Galmiche JP, Rozé C. Peptide YY release after intraduodenal, intraileal, and intracolonic administration of nutrients in rats. Pflugers Arch 1995 Nov;431(1):66–75
Fu-Cheng X see **Ropert A**
Fu-Cheng X see **Souli A**
Fu Lu MY see **John CM**
Fu P, Li M. A study on the structure of human optic nerve lamina cribrosa. Yen Ko Hsueh Pao 1995 Sep;11(3):147–54
Fuad M see **Ridzwan BH**
Fubini B, Mollo L. Role of iron in the reactivity of mineral fibers. Toxicol Lett 1995 Dec;82–83:951–60 (57 ref.)
Fubini B, Mollo L, Giamello E. Free radical generation at the solid/liquid interface in iron containing minerals. Free Radic Res 1995 Dec;23(6):593–614
Fubini B see **Lison D**
Fubini L see **Gatti E**
Fubini L see **Piacibello W**
Fubini L see **Stacchini A**
Fubini SL see **Blikslager AT**
Fubini SL see **Farquhar T**
Fubini SL see **Rakestraw PC**
Fucà G see **Alboni P**
Fucci D see **Leach EA**
Fucci L, Galderisi U, Piscopo M, del Gaudio R, Geraci G. In situ hybridization analysis of globin mRNAs in the primitive erythroid cells of the chick embryo. Experientia 1996 Jun 15;52(6):535–9
Fucci M see **Corona R**
Fucci MJ see **Burkey JM**
Fucci MJ see **Seki I**
Fucci V, Pechman RD, Hedlund CS, Venugopalan CS. Large bowel transit times using radiopaque markers in normal cats. J Am Anim Hosp Assoc 1995 Nov–Dec;31(6):473–7
Fücezi L see **Adam G**
Fucharoen G, Fucharoen S, Wanhakit C, Srithong W. Molecular basis of alpha zero-thalassemia in northeast of Thailand. Southeast Asian J Trop Med Public Health 1995; 26 Suppl 1:249–51
Fucharoen G see **Fucharoen S**
Fucharoen G see **Horai S**
Fucharoen G see **Sae-ung N**
Fucharoen S, Fucharoen G, Ratanasiri T, Jetsrisuparb A, Fukumaki Y. A simple non radioactive method for detecting beta-thalassemia/hbe disease: application to prenatal diagnosis. Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:278–81
Fucharoen S, Siritanaratkul N, Winichagoon P, Chowthaworn J, Siriboon W, Muangsup W, Chaicharoen S, Poolsup N, Chindavijak B, Pootrakul P, Piankijagum A, Schechter AN, Rodgers GP. Hydroxyurea increases hemoglobin F levels and improves the effectiveness of erythropoiesis in beta-thalassemia/hemoglobin E disease. Blood 1996 Feb 1;87(3):887–92
Fucharoen S see **Bunyaratvej A**
Fucharoen S see **Butthep P**
Fucharoen S see **Fucharoen G**
Fucharoen S see **Kalpravidh RW**
Fucharoen S see **Katsube T**
Fucharoen S see **Sae-ung N**
Fucharoen S see **Wanachiwanawin W**
Fucharoen S see **Winichagoon P**
Fucharoen S see **Yuan J**
Fuchey C see **de Bentzmann S**
Fuchi I, Higashino H, Noda K, Suzuki A, Matsubara Y. Placental Na+, K+ activated ATP-ase activity in SHRSP in connection with pregnancy induced hypertension and intra-uterine growth retardation. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S283–5
Fuchi I, Noda K, Matsubara Y. Studies on pregnancy hypertension and IUGR-SFD: effects of drugs on the blood vessels in the placenta of pregnant SHRSP. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S286–7
Fuchigami KD see **Butler MG**
Fuchigami S see **Fuchigami T**
Fuchigami T, Okubo O, Ejiri K, Fujita Y, Kohira R, Noguchi Y, Fuchigami S, Hiyoshi K, Nishimura A, Harada K. Developmental changes in P300 wave elicited during two different experimental conditions. Pediatr Neurol 1995 Jul; 13(1):25–8
Fuchigami T see **Hizawa K**
Fuchigami T see **Kobayashi H**
Fuchigami T see **Matsumoto T**
Fuchigami T see **Noguchi Y**
Fuchigami T see **Okada T**
Fuchigami Y see **Doi K**
Fuchigami Y see **Kaneko K**
Fuchihata H see **Hiranuma H**
Fuchihata H see **Jikko A**
Fuchihata H see **Welander U**
Fuchikami J see **Horiuchi H**
Fuchino H see **Raja DP**
Fuchinoue S see **Fujita S**
Fuchinoue S see **Tanabe K**
Fuchinoue S see **Tokumoto T**
Fuchs A, Dagher MC, Fauré J, Vignais PV. Topological organization of the cytosolic activating complex of the superoxide-generating NADPH-oxidase. Pinpointing the sites of interaction between p47phoz, p67phox and p40phox using the two-hybrid system. Biochim Biophys Acta 1996 Jun 5;1312(1):39–47
Fuchs A, Jirsa VK, Haken H, Kelso JA. Extending the HKB model of coordinated movement to oscillators with different eigenfrequencies. Biol Cybern 1996 Jan; 74(1):21–30
Fuchs A see **Buchanan JJ**
Fuchs A see **Dagher MC**
Fuchs A see **Fisher DA**
Fuchs A see **Imbach P**
Fuchs A see **Jochum F**
Fuchs A see **Lamszus K**
Fuchs A see **Rosen EM**
Fuchs A see **Schneider E**
Fuchs A see **Trachtman H**
Fuchs A see **Wagner P**
Fuchs A see **Wölfl J**
Fuchs AF see **Carey JP**
Fuchs AF see **Phillips JO**
Fuchs AR, Fields MJ, Freidman S, Shemesh M, Ivell R. Oxytocin and the timing of parturition. Influence of oxytocin receptor gene expression, oxytocin secretion, and oxytocin-induced prostaglandin F2 alpha and E2 release. Adv Exp Med Biol 1995;395:405–20
Fuchs AR see **Behrens O**
Fuchs AR see **Ivell R**
Fuchs BA, Mazzaschi AJ. The mini-med school: bridging the gap. Acad Med 1996 Feb;71(2):162–3
Fuchs C, Benson BA. Social information processing by aggressive and nonaggressive men with mental retardation. Am J Ment Retard 1995 Nov;100(3):244–52
Fuchs C see **Glowacz G**
Fuchs C see **Goldberg M**
Fuchs C see **Riesenberg R**
Fuchs C see **Sadé J**
Fuchs CS, Mayer RJ. Adjuvant chemotherapy for colon and rectal cancer. Semin Oncol 1995 Oct;22(5):472–87 (132 ref.)
Fuchs D see **Baier-Bitterlich G**
Fuchs D see **Böni R**
Fuchs D see **Fuith LC**
Fuchs D see **Gruhn B**
Fuchs D see **Hoffmann G**
Fuchs D see **Kim C**
Fuchs D see **Kronberger P**
Fuchs D see **Leblhuber F**
Fuchs D see **Nassonov E**
Fuchs D see **Samsonov M**
Fuchs D see **Schobersberger W**
Fuchs D see **Schröcksnadel H**
Fuchs D see **Sieber R**
Fuchs D see **Ujhelyi E**
Fuchs D see **Weiss G**
Fuchs D see **Zangerle R**
Fuchs D see **Zeimet AG**
Fuchs DL see **Ellason JW**
Fuchs E. Keratins and the skin. Ann Rev Cell Dev Biol 1995; 11:123–53 (171 ref.)
Fuchs E. Clues to B-cell memory. Nat Med 1996 Jul; 2(7):743–4
Fuchs E, Kramer M, Hermes B, Netter P, Hiemke C. Psychosocial stress in tree shrews: clomipramine counteracts behavioral and endocrine changes. Pharmacol Biochem Behav 1996 May;54(1):219–28
Fuchs E, Wasmuth JC, Flügge G, Huether G, Troost R, Beyer J. Diurnal variation of corticotropin-releasing factor binding sites in the rat brain and pituitary. Cell Mol Neurobiol 1996 Feb;16(1):21–37
Fuchs E see **Allen E**
Fuchs E see **Brack M**
Fuchs E see **Chan YM**
Fuchs E see **Cho KH**
Fuchs E see **Dowling J**
Fuchs E see **Guo L**
Fuchs E see **Lenschow DJ**
Fuchs E see **Magariños AM**
Fuchs E see **Rauth-Widmann B**
Fuchs E see **Sprengart ML**
Fuchs E see **Yang Y**
Fuchs EJ see **Ridge JP**
Fuchs F see **Bukatina AE**
Fuchs F see **de Carvalho MJ**
Fuchs F see **Wang YP**
Fuchs FD, Maestri MK, Bredemeier M, Cardozo SE, Moreira FC, Wainstein MV, Moreira WD, Moreira LB. Study of the usefulness of optic fundi examination of patients with hypertension in a clinical setting. J Hum Hypertens 1995 Jul;9(7):547–51
Fuchs FD see **Gus M**
Fuchs FD see **Moreira LB**
Fuchs G see **Biegert T**
Fuchs G see **Boll M**
Fuchs G see **Bonting CFC**
Fuchs G see **el Kasmi A**
Fuchs G see **Khan AM**
Fuchs GJ. Flexible Ureterorenoskopie: eine Methode zur minimal invasiven Diagnostik und Therapie im oberen Harntrakt. Wien Med Wochenschr 1995;145(11–12):267–73 (22 ref.) (Eng. Abstr.) **(Ger)**
Fuchs GJ, Noordin K, Ehrlich RM. Derzeitiger Stand der laparoskopischen Chirurgie in der pädiatrischen Urologie. Urologe A 1996 May;35(3):175–84 (62 ref.) (Eng. Abstr.) **(Ger)**
Fuchs GJ, Tienboon P, Linpisarn S, Nimsakul S, Leelapat P, Tovanabutra S, Tubtong V, DeWier M, Suskind RM. Nutritional factors and thalassaemia major. Arch Dis Child 1996 Mar;74(3):224–7
Fuchs GJ see **Faruque AS**
Fuchs GJ see **Patel A**
Fuchs H, Orberger G, Tauber R, Gessner R. Direct calibration ELISA: a rapid method for the simplified determination of association constants of unlabeled biological molecules. J Immunol Methods 1995 Dec 27;188(2):197–208
Fuchs H see **Ashley DM**
Fuchs H see **Ciechanowicz A**
Fuchs H see **Lirng JF**
Fuchs H see **McCowage G**
Fuchs H see **Milstone A**
Fuchs H see **Sandbichler P**
Fuchs H see **Steverding D**

Fuchs H see **Vahl CF**
Fuchs H see **Weber-Falkensammer H**
Fuchs HE see **Batra SK**
Fuchs HH see **Bartels E**
Fuchs HJ see **Laube BL**
Fuchs HJ see **Shah PI**
Fuchs J. Beeinflusst Einkommen die Gesundheit? Analysen mit Daten des Sozio-Ökonomischen Panels. Gesundheitswesen 1995 Nov;57(11):746-52 (Eng. Abstr.) **(Ger)**
Fuchs J, Emerit I, Levy A, Cernajvski L, Schöfer H, Milbradt R. Clastogenic factors in plasma of HIV-1 infected patients. Free Radic Biol Med 1995 Dec;19(6):843-8
Fuchs J, Hansmeier T. Ein Krankheitsersatzindex: Konstruktion und Validierung. Soz Praventivmed 1996; 41(4):231-9 (Eng. Abstr.) **(Ger)**
Fuchs J, Houben A, Brandes A, Schubert I. Chromosome 'painting' in plants - a feasible technique? Chromosoma 1996;104(5):315-20
Fuchs J see **Arand M**
Fuchs J see **Hofmann M**
Fuchs J see **Oesch F**
Fuchs J see **von Schweinitz D**
Fuchs JA. Glutathione mutants. Methods Enzymol 1995; 252:83-92
Fuchs JA see **Lim CJ**
Fuchs JB, Werner GS, Schulz R, Kreuzer H. Prognostische Bedeutung von Änderungen der linksventrikulären diastolischen Funktion im Erkrankungsverlauf der dilativen Kardiomyopathie. Z Kardiol 1995 Sep; 84(9):712-23 (Eng. Abstr.) **(Ger)**
Fuchs JB see **Schulz R**
Fuchs JB see **Werner GS**
Fuchs JP see **Gattoni R**
Fuchs K see **Deutz A**
Fuchs K see **Slany A**
Fuchs KH, Freys SM, Heimbucher J, Thiede A. Differenziertes Konzept zum Einsatz der laparoskopischen Antirefluxoperationen. Zentralbl Chir 1996;121(4):294-9; discussion 300-2 (32 ref.) (Eng. Abstr.) **(Ger)**
Fuchs KH, Thiede A, Engemann R, Deltz E, Stremme O, Hamelmann H. Reconstruction of the food passage after total gastrectomy: randomized trial. World J Surg 1995 Sep-Oct;19(5):698-705; discussion 705-6
Fuchs KH see **Fein M**
Fuchs KH see **Sailer M**
Fuchs KH see **Thomas H**
Fuchs LC, Nuno D, Lamping KG, Johnson AK. Characterization of endothelium-dependent vasodilation and vasoconstriction in coronary arteries from spontaneously hypertensive rats. Am J Hypertens 1996 May;9(5):475-83
Fuchs LY see **Reyna F**
Fuchs M, Müller T, Lerch MM, Ullrich A. Association of human protein-tyrosine phosphatase kappa with members of the armadillo family. J Biol Chem 1996 Jul 12; 271(28):16712-9
Fuchs M, Pfeiffer A, Kaess H. 52jähriger Patient mit cholestatischer Form einer Hepatitis. Internist (Berl) 1996 Jul;37(7):735-8 **(Ger)**
Fuchs M see **Buchner H**
Fuchs M see **Gerlach JC**
Fuchs M see **Hermes B**
Fuchs M see **Hess R**
Fuchs M see **Koutny LB**
Fuchs M see **Schaller J**
Fuchs MD see **Disler DG**
Fuchs MS see **Burks CS**
Fuchs N, Düsterberg B, Weber-Diehl F, Mühe B. The effect on blood pressure of a monophasic oral contraceptive containing ethinylestradiol and gestodene. Contraception 1995 Jun;51(6):335-9
Fuchs N see **Bieling P**
Fuchs N see **Werner M**
Fuchs O. Molekulární podstata a genetika nemocí spojených s poruchou biosyntézy hemu. Cas Lek Cesk 1996 Jan 17; 135(2):54-8 (42 ref.) (Eng. Abstr.) **(Cze)**
Fuchs P see **Mackenstedt U**
Fuchs P see **Sewell D**
Fuchs PC, Barry AL, Sewell DL. Antibacterial activity of WY-49605 compared with those of six other oral agents and selection of disk content for disk diffusion susceptibility testing. Antimicrob Agents Chemother 1995 Jul; 39(7):1472-9
Fuchs PC, Barry AL, Tenover FC, Allen SD, Jorgensen JH, Murray PR. Tests for susceptibility of Streptococcus pneumoniae to cefdinir: proposed interpretive criteria and quality control parameters for both microdilution and disc diffusion methods. J Antimicrob Chemother 1995 Nov; 36(5):781-6
Fuchs PC see **Barry AL**
Fuchs PC see **Sewell DL**
Fuchs PN, Kerr B, Melzack R. Delayed nociceptive response following cold-water swim in the formalin test: possible mechanisms of action. Exp Neurol 1996 Jun;139(2):291-8
Fuchs PN, Melzack R. Analgesia induced by morphine microinjection into the lateral hypothalamus of the rat. Exp Neurol 1995 Aug;134(2):277-80
Fuchs PN, Melzack R. Restraint reduces formalin-test pain but the effect is not influenced by lesions of the hypothalamic paraventricular nucleus. Exp Neurol 1996 Jun;139(2):299-305
Fuchs PN see **Lariviere WR**
Fuchs R see **Prchla E**
Fuchs RL see **Burks AW**
Fuchs RL see **Hammond BG**
Fuchs RL see **Padgette SR**
Fuchs RP see **Delagoutte E**
Fuchs RP see **Donahue BA**
Fuchs RP see **Hoffman GR**
Fuchs RP see **Koffei-Schwartz N**
Fuchs RP see **Milhé C**
Fuchs S, Kellner U, Wedemann H, Gal A. Missense mutation (Arg121Trp) in the Norrie disease gene associated with x-linked exudative vitreoretinopathy. Hum Mutat 1995; 6(3):257-9
Fuchs S see **Barchan D**
Fuchs S see **Fishburn CS**
Fuchs S see **Heyman SN**
Fuchs S see **Jerosch J**
Fuchs S see **Kachalsky SG**
Fuchs S see **König R**
Fuchs S see **Korenke GC**
Fuchs S see **Pattillo RW**
Fuchs SC, Victora CG, Martines J. Case-control study of risk of dehydrating diarrhoea in infants in vulnerable period after full weaning. BMJ 1996 Aug 17;313(7054):391-4
Fuchs SC see **Moreira LB**
Fuchs SH see **Bauer SJ**
Fuchs SR see **Fonseca W**
Fuchs SY, Ronai Z. Elevated binding to URE/PEBP2 during the late stages of NNK and benzo[a]pyrene-induced carcinogenesis in A/J mice. Cancer Lett 1996 Apr 19; 102(1-2):101-6
Fuchs SY see **Adler V**
Fuchs T see **Frosch PJ**
Fuchs T see **Gutgesell C**
Fuchs T see **Schäkel K**
Fuchs TM, Deppisch H, Scarlato V, Gross R. A new gene locus of Bordetella pertussis defines a novel family of prokaryotic transcriptional accessory proteins. J Bacteriol 1996 Aug;178(15):4445-52
Fuchs U. Psychiatrische Erkrankungen und Schwangerschaft. Gynakologe 1995 Dec;28(6):440-5 (16 ref.) **(Ger)**
Fuchs U see **Reichenbach A**
Fuchs VR. Overview: the next step. Ann Thorac Surg 1995 Nov;60(5):1550-5; discussion 1555-6
Fuchs W, Klupp BG, Granzow H, Rziha HJ, Mettenleiter TC. Identification and characterization of the pseudorabies virus UL3.5 protein, which is involved in virus egress. J Virol 1996 Jun;70(6):3517-27
Fuchs W see **Klupp BG**
Fuchs WA see **Beyeler C**
Fuchs WA see **Holtz DJ**
Fuchs WS, Leary WP, van der Meer MJ, Gay S, Witschital K, von Nieciecki A. Pharmacokinetics and bioavailability of tamoxifen in postmenopausal healthy women. Arzneimittelforschung 1996 Apr;46(4):418-22
Fuchs-Beauchamp KD. Preschoolers' inferred self-esteem: the Behavioral Rating Scale of presented self-esteem in young children. J Genet Psychol 1996 Jun;157(2):204-10
Fuchs-Buder T, de Moerloose P, Ricou B, Reber G, Vifian C, Nicod L, Romand JA, Suter PM. Time course of procoagulant activity and D dimer in bronchoalveolar fluid of patients at risk for or with acute respiratory distress syndrome. Am J Respir Crit Care Med 1996 Jan; 153(1):163-7
Fuchs-Buder T, Suter PM. Recovery properties of cisatracurium and vecuronium in intensive care unit patients [letter; comment] Anesth Analg 1996 Apr; 82(4):892-3. Comment on: Anesth Analg 1995 Jul;81(1):3-12.
Fuchs-Buder T, Tassonyi E. Magnesium sulphate enhances residual neuromuscular block induced by vecuronium. Br J Anaesth 1996 Apr;76(4):565-6
Fuchsberger N, Karayianni-Vasconcelos G, Kauppinen HL, Hajnicka V, Kontsek P. Priming with interferon-alpha 1 or interferon-alpha 2 enhances the production of both subtypes simultaneously. J Interferon Cytokine Res 1995 Jul;15(7):637-9
Fuchsberger N, Kita M, Hajnicka V, Imanishi J, Labuda M, Nuttall PA. Ixodid tick salivary gland extracts inhibit production of lipopolysaccharide-induced mRNA of several different human cytokines. Exp Appl Acarol 1995 Nov;19(11):671-6
Fuchsberger N see **Labuda M**
Fuchshuber A, Janssen F, Gribouval O, Niaudet P, Kamoun A, Antignac C. Presymptomatic diagnosis of familial steroid-resistant nephrotic syndrome [letter] Lancet 1996 Apr 13;347(9007):1050-1
Fuchshuber A, Jean G, Gribouval O, Gubler MC, Broyer M, Beckmann JS, Niaudet P, Antignac C. Mapping a gene (SRN1) to chromosome 1q25-q31 in idiopathic nephrotic syndrome confirms a distinct entity of autosomal recessive nephrosis. Hum Mol Genet 1995 Nov;4(11):2155-8
Fuchshuber A, Kühnemund O, Keuth B, Lütticken R, Michalk D, Querfeld U. Pneumococcal vaccine in children and young adults with chronic renal disease. Nephrol Dial Transplant 1996 Mar;11(3):468-73
Fuchshuber A, Niaudet P, Gribouval O, Jean G, Gubler MC, Broyer M, Antignac C. Congenital nephrotic syndrome of the Finnish type: linkage to the locus in a non-Finnish population. Pediatr Nephrol 1996 Apr;10(2):135-8
Fuchshuber A see **Jean G**
Fuchshuber PR, Vecchio R, Turnquest D, Moody FG. Aberrant biliopancreatic duct. A probable cause of acute pancreatitis? Arch Surg 1995 Oct;130(10):1139-41
Fuchshuber S see **Hofbauer LC**
Fuchsjäger N see **Kux M**
Füchtbauer EM. Expression of M-twist during postimplantation development of the mouse. Dev Dyn 1995 Nov;204(3):316-22
Fuchte K see **Dietrich A**
Füchtenbusch M see **Roll U**
Fuciarelli AF see **Weir Lipton MS**
Fuciarelli K, Levine N. Rhytides--new approaches to old wrinkles. West J Med 1996 Jun;164(6):517-8
Fuciarelli M, Reichelt P, Waetjen B, Walter H, De Stefano GF. Plasma protein polymorphisms (HP; TF and GC subtypes) in Friuli Venezia Giulia (northeast Italy). Anthropol Anz 1995 Dec;53(4):317-25
Fučic A, Barkovic D, Garaj-Vrhovac V, Kubelka D, Ivanic B, Dabo T, Miljic A. A nine-year follow up study of a population occupationally exposed to vinyl chloride monomer. Mutat Res 1996 Sep 26;361(1):49-53
Fučíková T, Tesař V, Masek J, Bartuňková J, Rychlík I. Adhezní molekuly a cytokiny u vaskulitid. Bratisl Lek Listy 1995 Oct;96(10):523-7 (Eng. Abstr.) **(Cze)**
Fučíková T see **Bartuňková J**
Fučíková T see **Tesař V**
Fucikova T see **Vrbikova J**
Fucile S see **Giovanelli A**
Fucini C see **Masi A**
Fucini P see **Jung E**
Fucini R see **Kozal MJ**
Fucini RV see **Cronin MT**
Fudala PJ see **Cornish JW**
Fudala PJ see **Montoya ID**
Fudem G see **De AK**
Fudem G see **Marble K**
Fuder H see **Göke B**
Fuder H see **Timmer W**
Fuder H see **Trantow T**
Fuder H see **Wetzelsberger N**
Fudge M see **Washabau RJ**
Fudim E see **Spungin-Bialik A**
Fudim-Levin E, Bor A, Kaplun A, Talmon Y, Lichtenberg D. Cholesterol precipitation from cholesterol-supersaturated bile models. Biochim Biophys Acta 1995 Oct 26;1259(1):23-8
Fudin NA, Gumeniuk VA, Batova NIa, Klassina SIa. Vegetativnye korreliaty deiatel'nosti cheloveka-operatora EVM pri raznykh urovniakh ee rezul'tativnosti. Fiziol Cheloveka 1995 Jul-Aug;21(4):73-8 **(Rus)**
Fudin NA, Gumeniuk VA, Klassina SIa, Bamova NIa. Sistemnye kvanty proizvodstvennoĭ deiatel'nosti cheloveka. Vestn Ross Akad Med Nauk 1995;(11):38-46 (Eng. Abstr.) **(Rus)**
Fudin NA, Khadartsev AA, Tskipuri IuI, Gumeniuk VA, Tarakanov OP, Klassina SIa, Batova NIa. Adaptivnye perestroĭki vegetativnykh funktsiĭ u likvidatorov avarii na Chernobyl'skoĭ AES v protsesse provedeniia reabilitatsionnykh meropriiatiĭ. Fiziol Cheloveka 1995 Nov-Dec;21(6):137-45 **(Rus)**
Fudin NA, Tarakanov OP, Klassina SIa. Muzyka kak sredstvo uluchsheniia funktsional'nogo sostoianiia studentov pered ékzamenom. Fiziol Cheloveka 1996 May-Jun;22(3):99-107 **(Rus)**
Fudin R. Re-examination of evidence questions Christman's (1989) report of moderate experimental support for the visual spatial frequency hypothesis. Percept Mot Skills 1995 Jun;80(3 Pt 1):955-62
Fudin R see **Gotloib L**
Fudo T see **Nakae I**
Fudo T see **Tanaka T**
Fueg A see **Ivatury RR**
Fueger G see **Wolf P**
Fueger GF see **Aigner RM**
Fueger GF see **Kronberger L Jr**
Fueger JJ see **Strom SS**
Fueger JJ see **Tong L**
Fuehrer SM see **Aucott JN**
Fueki T, Sugiura S, Yamaguchi K. Open strands adjacent to iterons promote the binding of the replication initiator protein (Rep) of pSC101 to the unit sequence of the iterons in vitro. Biochim Biophys Acta 1996 Mar 1;1305(3):181-8
Fuelberth JT see **Kofler JM Jr**
Fuell D see **Rascol O**
Fuello Lorente A see **Llorente Pendas JL**
Fuenfer M see **Lakhoo K**
Fuenfer MM see **Georgeson KE**
Fuenmayor AJ, Fuenmayor AM. Muerte súbita en pacientes con miocarditis chagásica. Arch Inst Cardiol Mex 1996 Mar-Apr;66(2):157-61 (18 ref.) (Eng. Abstr.) **(Spa)**
Fuenmayor AJ, Rosales JG, Fuenmayor AM. Relationship between autonomic nervous system test results, ejection fraction and inducibility of sustained ventricular arrhythmias by means of electrophysiological studies. Cardiology 1996 May-Jun;87(3):200-4
Fuenmayor AM see **Fuenmayor AJ**
Fuenmayor-Valera L see **Pérez-Diaz D**
Fuente JL see **Coque JJ**
Fuente MJ see **Ferrándiz C**
Fuente del Campo A. Lifting sous-périosté avec assistance endoscopique. Place de l'endoscopie analysée à propos de

26 cas. Ann Chir Plast Esthet 1995 Apr;40(2):182–8 (Eng. Abstr.) **(Fre)**

Fuentealba B see **Croxatto HB**

Fuentealba C, Blue–McLendon A. Liposarcoma arising from the mandibular bone marrow in a ferret. Can Vet J 1995 Dec;36(12):779–80

Fuentealba C see **Adams AP**

Fuentealba C see **Yanoff SR**

Fuentenebro F, Berrios GE. The predelusional state: a conceptual history. Compr Psychiatry 1995 Jul–Aug; 36(4):251–9

Fuentenebro F see **Cañivé JM**

Fuentes A, Chez RA. Role of fetal surveillance in diabetic pregnancies. J Matern Fetal Med 1996 Mar–Apr;5(2):85–8 (12 ref.)

Fuentes A, Feliu E, Blade J, Campo E, Ribera JM, Cervantes F, Rozman C. Pancitopenia esplenomegálica de probable origen inmune: curación con glucocorticoides. Med Clin (Barc) 1996 Feb 24;106(7):263–6 (Eng. Abstr.) **(Spa)**

Fuentes A, Porter KB, Torres BA, Saadeh S, Duesenberg K, O'Brien WF. A twin gestation complicated by gastroschisis in both twins. J Clin Ultrasound 1996 Jan;24(1):48–50

Fuentes A, Rojas A, Porter KB, Saviello G, O'Brien WF. The effect of magnesium sulfate on bleeding time in pregnancy. Am J Obstet Gynecol 1995 Oct;173(4):1246–9

Fuentes A, Sala X, Pessas JP, Fábregas N, Nalda MA. Enfisema subcutáneo y mediastínico tras intubación orotraqueal no dificultosa. Rev Esp Anestesiol Reanim 1996 Apr;43(4):154 **(Spa)**

Fuentes A, Tenaza RR. Infant parking in the pig-tailed langur (Simias concolor). Folia Primatol (Basel) 1995;65(3):172–3

Fuentes A, Williams M. Cervical assessment. Clin Obstet Gynecol 1995 Jun;38(2):224–31 (22 ref.)

Fuentes A see **Cano F**

Fuentes A see **Rice DW**

Fuentes AM, Gonzalez AO, Serrano JL. ELISA for the detection of human leptospirosis. Mem Inst Oswaldo Cruz 1994 Jul–Sep;89(3):365

Fuentes AM see **Magee T**

Fuentes B see **Castro–Magana M**

Fuentes C see **Brahm J**

Fuentes C see **Villar A**

Fuentes CG see **Sánchez–Regaña M**

Fuentes D see **Isern AM**

Fuentes D see **Nuñez D Jr**

Fuentes E see **Nadal A**

Fuentes F, Martin MM, Izquierdo J, Gomez–Lus ML, Prieto J. In vivo and in vitro study of several pharmacodynamic effects of meropenem. Scand J Infect Dis 1995;27(5):469–74

Fuentes GM, Fay PJ, Bambara RA. Relationship between plus strand DNA synthesis removal of downstream segments of RNA by human immunodeficiency virus, murine leukemia virus and avian myeloblastoma virus reverse transcriptases. Nucleic Acids Res 1996 May 1; 24(9):1719–26

Fuentes GM, Rodríguez–Rodríguez L, Fay PJ, Bambara RA. Use of an oligoribonucleotide containing the polypurine tract sequence as a primer by HIV reverse transcriptase. J Biol Chem 1995 Nov 24;270(47):28169–76

Fuentes GM, Rodríguez–Rodríguez L, Palaniappan C, Fay PJ, Bambara RA. Strand displacement synthesis of the long terminal repeats by HIV reverse transcriptase. J Biol Chem 1996 Jan 26;271(4):1966–71

Fuentes GM see **Palaniappan C**

Fuentes I see **Ferrer S**

Fuentes J, Soengas JL, Rebolledo E. HCO3(–)–ATPase and Ca2+ dependent ATPase activities in the gills of the rainbow trout after the transfer to brackishwater and seawater. Rev Esp Fisiol 1995 Jun;51(2):93–100

Fuentes J see **Brunet J**

Fuentes J see **García Fernández JM**

Fuentes J see **Gheissari A**

Fuentes J see **Sebastián JJ**

Fuentes JA see **Hernando F**

Fuentes JA see **Vela G**

Fuentes JD see **Cohen J**

Fuentes JJ, Pritchard MA, Planas AM, Bosch A, Ferrer I, Estivill X. A new human gene from the Down syndrome critical region encodes a proline–rich protein highly expressed in fetal brain and heart. Hum Mol Genet 1995 Oct;4(10):1935–44

Fuentes LB see **García Aseff S**

Fuentes M see **Badia E**

Fuentes ME, Durham SK, Swerdel MR, Lewin AC, Barton DS, Megill JR, Bravo R, Lira SA. Controlled recruitment of monocytes and macrophages to specific organs through transgenic expression of monocyte chemoattractant protein–1. J Immunol 1995 Dec 15;155(12):5769–76

Fuentes ME see **Tani M**

Fuentes MG see **Dreisbach AW**

Fuentes NL see **Zhang Z**

Fuentes P see **Lema C**

Fuentes P see **Papazian L**

Fuentes P see **Thomas P**

Fuentes S see **Acosta N**

Fuentes S see **Castilla MT**

Fuentes VL see **Corcoran BM**

Fuentes–Afflick E, Korenbrot CC, Greene J. Ethnic disparity in the performance of prenatal nutrition risk assessment among Medicaid–eligible women. Public Health Rep 1995 Nov–Dec;110(6):764–73

Fuentes–Arderiu X, González de la Presa B. Biometrological uncertainty [letter] Eur J Clin Chem Clin Biochem 1996 Mar;34(3):273

Fuentes García S, Gutiérrez González C. Caries dental en una población escolar con programa de enjuagues periódicos de fluoruro sódico. Aten Primaria 1995 Oct 31; 16(7):417–8, 420–2 (Eng. Abstr.) **(Spa)**

Fuentes Jimenez FJ, Reyes Reyes F, Torres Serrano F, Blanco Negredo M, Jimenez Pereperez JA. Crisis de Addison como manifestación inicial de tumor suprarrenal metastásico bilateral. An Med Interna 1995 Dec;12(12):619–20 **(Spa)**

Fuentes Vaamonde ME see **Díaz Oller J**

Fuentes Vigil J see **Blanco Blanco I**

Fuenzalida M see **Lemus D**

Fuenzalida R see **Serman F**

Fueredi GA see **Cain JE Jr**

Fueri C see **Carreira S**

Fuerst JA. The planctomycetes: emerging models for microbial ecology, evolution and cell biology. Microbiology 1995 Jul;141 (Pt 7):1493–506 (94 ref.)

Fuerst MM see **Lim SW**

Fuerst PA see **Wen B**

Fuerst R see **Snow R**

Fuerst T, Glüer CC, Genant HK. Quantitative ultrasound. Eur J Radiol 1995 Sep;20(3):188–92 (46 ref.)

Fuerst T see **Grampp S**

Fuerst T see **Yu W**

Fuerst TR see **Hirsch VM**

Fuerst TR see **Tam AW**

Fuerstenau SD, Benner WH. Molecular weight determination of megadalton DNA electrospray ions using charge detection time–of–flight mass spectrometry. Rapid Commun Mass Spectrom 1995;9(15):1528–38

Fuerstenberg RK see **Sothern RB**

Fuertes A see **Corell A**

Fuertes A see **López F**

Fuertes A see **Morales JM**

Fuertes F see **Lasa MV**

Fuertes G see **Palmer A**

Fuertes MA see **González VM**

Fuertes MA see **Pérez JM**

Fuertes MA see **Pujol JA**

Fuertes Guiró F see **D'Urbano C**

Fuertes Guiró F see **Poma S**

Fuery CJ see **Guppy M**

Fues LA see **Shelton DM**

Fuessl RT, Mintz GS, Pichard AD, Kent KM, Satler LF, Popma JJ, Leon MB. In vivo validation of intravascular ultrasound length measurements using a motorized transducer pullback system. Am J Cardiol 1996 May 15; 77(12):1115–8

Fueyo A see **Balbín M**

Fueyo A see **Uría JA**

Fueyo J, Gomez–Manzano C, Yung WK, Clayman GL, Liu TJ, Bruner J, Levin VA, Kyritsis AP. Adenovirus–mediated p16/CDKN2 gene transfer induces growth arrest and modifies the transformed phenotype of glioma cells. Oncogene 1996 Jan 4;12(1):103–10

Fueyo J, Gomez–Manzano C, Yung WK, Zhang W, Lee PS, Majumder S, Perhouse M, Levin VA, Kyritsis AP. A frequent polymorphism in exon 1 of the p16/CDKN2 gene. Mol Cell Probes 1995 Dec;9(6):465–6

Fueyo J see **Gomez–Manzano C**

Fueyo JR see **Rodríoguez Reguero JJ**

Fuga G see **Powell SM**

Fugaccia I see **Baldwin SA**

Fugaro C see **Laemle LK**

Fugarolas–Marin J see **García–Luna A**

Fugas M. Monitoring of personal exposure to air pollutants. Subjects' experience. Arh Hig Rada Toksikol 1995 Jun; 46(2):237–41

Fugas M see **Matkovic N**

Fugassa E see **Panno ML**

Fugate R see **Zhang M**

Fugazza G, Bona F. Ulcere da decubito in regione calcaneare: facile l'insorgenza, difficile la risoluzione. Minerva Med 1996 Mar;87(3):89–92 (Eng. Abstr.) **(Ita)**

Fugazza G, Bruzzone R, Sessarego M. Loss of telomeric sequences in a ring derived from chromosome 8 in refractory anemia with excess of blasts in transformation. Cancer Genet Cytogenet 1996 Jul 1;89(1):31–3

Fugazza G see **Sessarego M**

Fugazzola C see **Grazioli L**

Fugazzola L, Pilotti S, Pinchera A, Vorontsova TV, Mondellini P, Bongarzone I, Greco A, Astakhova L, Butti MG, Demidchik EP, et al. Oncogenic rearrangements of the RET proto–oncogene in papillary thyroid carcinomas from children exposed to the Chernobyl nuclear accident. Cancer Res 1995 Dec 1;55(23):5617–20

Fugazzola L see **Bongarzone I**

Fugazzotto PA. The use of demineralized laminar bone sheets in guided bone regeneration procedures: report of three cases. Int J Oral Maxillofac Implants 1996 Mar–Apr; 11(2):239–44

Fugedi P see **Foxall C**

Fugelli K, Kanli H, Terreros DA. Taurine efflux is a cell volume regulatory process in proximal renal tubules from the teleost Carassius auratus. Acta Physiol Scand 1995 Oct; 155(2):223–32

Fugelli P. Helse og vaer i New York og i Lofoten. Nord Med 1996 Jan;111(1):23 **(Dan)**

Fugelli P. Farlig helse. Nord Med 1996 Jun;111(6):189 **(Nor)**

Fugelli P. Medisin og modernitet. Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3832–6 **(Nor)**

Fugelli P, Heath I. The nature of general practice [editorial] [see comments] BMJ 1996 Feb 24;312(7029):456–7. Comment in: BMJ 1996 Jun 1;312(7043):1421–2. Comment in: BMJ 1996 Jun 1;312(7043):1422. Comment in: BMJ 1996 Jun 1;312(7043):1422–3.

Fugelseth D see **Brunvand L**

Fugelseth D see **Heier HE**

Fügen M see **Eberle J**

Füger G see **Steiner HP**

Fuger J see **Möller HJ**

Füger K, Barnert J, Höpfner W, Wienbeck M. Intestinal pseudoobstruction as a feature of myotonic muscular dystrophy. Z Gastroenterol 1995 Sep;33(9):534–8

Fugère F, Drolet P, Veillette Y. Bilan d'activité d'un service d'analgésie postopératoire dans un hôpital canadien. Ann Fr Anesth Reanim 1996;15(3):313–9 (Eng. Abstr.) **(Fre)**

Fugère N, Brousseau P, Krzystyniak K, Coderre D, Fournier M. Heavy metal–specific inhibition of phagocytosis and different in vitro sensitivity of heterogeneous coelomocytes from Lumbricus terrestris (Oligochaeta). Toxicology 1996 May 17;109(2–3):157–66

Fugger E see **Coulam CB**

Fugger L, Rothbard JB, Sonderstrup–McDevitt G. Specificity of an HLA–DRB1*0401–restricted T cell response to type II collagen. Eur J Immunol 1996 Apr;26(4):928–33

Fugger L see **Andersen PS**

Függer R see **Längle F**

Függer R see **Zacherl J**

Fuggle PW see **Bellman SC**

Fuggle RF see **Von Schirnding YE**

Fuggle S see **O'Brien T**

Fuggle S see **O'Brien TS**

Fuggle SV see **Chen RH**

Fuggle SV see **Roake JA**

Fugier I see **Martinez–Valdez H**

Fugimura T see **Nishimura G**

Fugl IR see **Laursen SO**

Fugleberg S see **Fredensborg BB**

Fugleberg S see **Graff J**

Fuglee K see **Patterson PK**

Fuglerud P see **Rössner S**

Fuglevand AJ. The role of the sarcolemma action potential in fatigue. Adv Exp Med Biol 1995;384:101–8 (56 ref.)

Fuglevand AJ see **Howell JN**

Fuglevand AJ see **Yue G**

Fuglevand G see **Jackson JA**

Fuglewicz A see **Telichowski A**

Fuglsang G, Agertoft L, Vikre–Jørgensen J, Pedersen S. Influence of budesonide on the response to inhaled terbutaline in children with mild asthma. Pediatr Allergy Immunol 1995 May;6(2):103–8

Fuglsang–Frederiksen A, Johnsen B, Vingtoft S, Carvalho M, Fawcett P, Liguori R, Nix W, Schofield I, Veloso M, Vila A. Variation in performance of the EMG examination at six European laboratories. Electroencephalogr Clin Neurophysiol 1995 Dec; 97(6):444–50

Fuglsang–Frederiksen A see **Johnsen B**

Fuglsang–Frederiksen A see **Vingtoft S**

Fuglsig S, Jønler M, Aagaard J, Djurhuus JC. Spontanforløbet af urodynamisk påvist sphincterlaesion efter operation for benign prostatahyperplasi. Ugeskr Laeger 1996 Apr 8;158(15):2126–8 (Eng. Abstr.) **(Dan)**

Fuglsig S, Krarup T. Percutaneous nephroscopic resection of renal pelvic tumors. Scand J Urol Nephrol Suppl 1995; 172:15–7

Fugpholngam V see **Srimuang S**

Fuh CB see **Zborowski M**

Fuh G see **Clark R**

Fuh H see **Li YM**

Fuh H see **Vlassara H**

Fuh JL, Wang SJ. Caudate hemorrhage: clinical features, neuropsychological assessments and radiological findings. Clin Neurol Neurosurg 1995 Nov;97(4):296–9

Fuh JL, Wang SJ, Larson EB, Liu HC. Prevalence of stroke in Kinmen. Stroke 1996 Aug;27(8):1338–41

Fuh JL see **Hong CJ**

Fuh JL see **Liu HC**

Fuh JL see **Wang SJ**

Fuh MM, Yin CS, Pei D, Sheu WH, Jeng CY, Chen YI, Reaven GM. Resistance to insulin–mediated glucose uptake and hyperinsulinemia in women who had preeclampsia during pregnancy. Am J Hypertens 1995 Jul;8(7):768–71

Fuh MM see **Huang WS**

Fuh MM see **Jeng CY**

Fuh MM see **Sheu WH**

Fuh MM see **Wu DA**

Fuh SM see **Pan WH**

Fuhr G see **Hagedorn R**

Fuhr G see **Hornung J**

Fuhr G see **Schnelle T**

Fuhr J see **Fretland D**

Fuhr JE see **Petersen MG**

Fuhr K see **Müller F**

Fuhr N see **Ragosch V**

Fuhr N see **Saling E**

Fuhr N see **Schönfelder G**

Fuhr P, Maritz D, Bernatik J, Steck AJ. Die Initialsymptomatologie der Parkinsonkrankheit. Schweiz Arch Neurol Psychiatr 1995;146(4):175–9 (43 ref.) (Eng. Abstr.) **(Ger)**

Fuhr P see Fricker R

Fuhr U, Kummert AL. The fate of naringin in humans: a key to grapefruit juice–drug interactions? Clin Pharmacol Ther 1995 Oct;58(4):365–73

Fuhr U, Maier A, Keller A, Steinijans VW, Sauter R, Staib AH. Lacking effect of grapefruit juice on theophylline pharmacokinetics. Int J Clin Pharmacol Ther 1995 Jun; 33(6):311–4

Fuhr U, Pfleiderer W. Availability of furafylline [letter] Pharmacogenetics 1995 Jun;5(3):179–80

Führer D see Grimminger F

Führer D see Hammes HP

Fuhrer DK. Over–expression, purification and phosphorylation of the Bacillus subtilis CheA protein. Biochem Mol Biol Int 1995 Sep;37(1):89–99

Fuhrer DK, Feng GS, Yang YC. Syp associates with gp130 and Janus kinase 2 in response to interleukin–11 in 3T3–L1 mouse preadipocytes. J Biol Chem 1995 Oct 20; 270(42):24826–30

Fuhrer DK, Yang YC. Complex formation of JAK2 with PP2A, P13K, and Yes in response to the hematopoietic cytokine interleukin–11. Biochem Biophys Res Commun 1996 Jul 16;224(2):289–96

Fuhrer DK, Yang YC. Activation of Src–family protein tyrosine kinases and phosphatidylinositol 3–kinase in 3T3–L1 mouse preadipocytes by interleukin–11. Exp Hematol 1996 Feb;24(2):195–203

Fuhrer DK see Wang XY

Führer DK see Yang L

Führer F see Hussein AA

Fuhrer J. Die diagnostische elektrophysiologische Untersuchung. Schweiz Rundsch Med Prax 1996 Apr 30; 85(18):584–94 (20 ref.) (Eng. Abstr.) **(Ger)**

Fuhrer J. Der implantierbare Kardioverter–Defibrillator. Schweiz Rundsch Med Prax 1996 May 14;85(20):655–62 (19 ref.) (Eng. Abstr.) **(Ger)**

Fuhrer J, Meier B. Rhythmologie in der Praxis. Schweiz Rundsch Med Prax 1996 Apr 30;85(18):581–3 **(Ger)**

Fuhrer J see Frost RA

Fuhrer J see Osswald S

Fuhrer L see Reynolds AJ

Führer M see Löchner K

Fuhrer MJ see Garber SL

Fuhrer P see Schaub B

Fuhrer R, Wessely S. The epidemiology of fatigue and depression: a French primary–care study. Psychol Med 1995 Sep;25(5):895–905 (51 ref.)

Fuhrer R see Goldberg P

Fuhrman B see Carter D

Fuhrman BP see Hernan LJ

Fuhrman BP see Leach CL

Fuhrman BP see Papo MC

Fuhrman BP see Steinhorn DM

Fuhrman BP see Wilcox DT

Fuhrman C, Ernst P, Kauffmann F. Long–term effects of therapy on respiratory health. Eur Respir J 1996 Mar; 9(3):436–43

Fuhrman CR see Albaum MN

Fuhrman GM, Curley SA, Hohn DC, Roh MS. Improved survival after resection of colorectal liver metastases. Ann Surg Oncol 1995 Nov;2(6):537–41

Fuhrman GM, Leach SD, Staley CA, Cusack JC, Charnsangavej C, Cleary KR, El–Naggar AK, Fenoglio CJ, Lee JE, Evans DB. Rationale for en bloc vein resection in the treatment of pancreatic adenocarcinoma adherent to the superior mesenteric–portal vein confluence. Pancreatic Tumor Study Group. Ann Surg 1996 Feb; 223(2):154–62

Fuhrman GM see Evans DB

Fuhrman JA, McCallum K, Davis AA. Phylogenetic diversity of subsurface marine microbial communities from the Atlantic and Pacific oceans. Appl Environ Microbiol 1995 Dec;61(12):4517

Fuhrman JA see Dissanayake S

Fuhrman L see Bhattacharya M

Fuhrman RW, Funder DC. Convergence between self and peer in the response–time processing of trait–relevant information. J Pers Soc Psychol 1995 Nov;69(5):961–74

Fuhrman SA, Travers EM, Handorf CR. The mobile laboratory in alternative site testing. Arch Pathol Lab Med 1995 Oct;119(10):939–42

Fuhrman SA see Steffes MW

Fuhrman T see Woda RP

Fuhrman TM, McSweeney E. Noninvasive evaluation of the collateral circulation to the hand. Acad Emerg Med 1995 Mar;2(3):195–9

Fuhrman TM see Joseph A

Fuhrman Y, Piat G, Thomson MA, Mariani J, Delhaye–Bouchaud N. Abnormal ipsilateral functional vibrissae projection onto Purkinje cells multiply innervated by climbing fibers in the rat. Brain Res Dev Brain Res 1995 Jul 14;87(2):172–8

Fuhrman Conti AM see Rossi D

Fuhrman–Conti AM see Sacchi N

Fuhrmann A see Fleischer B

Fuhrmann C see Vandenesch F

Führmann E see Schmoll D

Fuhrmann G see Kaden B

Fuhrmann G see Yeom YI

Fuhrmann H, Sallmann HP. Alpha–tocopherol and phospholipase A2 in liver and brain of chicks posthatching: the influence of dietary fat and vitamin E. Ann Nutr Metab 1995;39(5):302–9

Fuhrmann H, Sallmann HP. Phospholipid fatty acids of brain and liver are modified by alpha–tocopherol and dietary fat in growing chicks. Br J Nutr 1996 Jul;76(1):109–22

Fuhrmann H, Sallmann HP. The influence of dietary fatty acids and vitamin E on plasma prostanoids and liver microsomal alkane production in broiler chickens with regard to nutritional encephalomalacia. J Nutr Sci Vitaminol (Tokyo) 1995 Oct;41(5):553–61

Fuhrmann H, Schultheis S, Drommer W, Kaup FJ, Sallmann HP. Zur Erfassung der Gewebs–Lipidperoxidation bei der Nutritiven Enzephalomalazie des Broilers. Zentralbl Veterinarmed A 1996 Mar;43(1):9–21 (Eng. Abstr.) **(Ger)**

Fuhrmann J see Linder R

Fuhrmann K see Hafkemeyer P

Fuhrmann M see Suttorp N

Fuhrmann PB see Sanders RA

Fuhrmann R. Three–dimensional interpretation of alveolar bone dehiscences. An anatomical–radiological study—Part I. Fortschr Kieferorthop 1996 Apr;57(2):62–74 **(Eng, Ger)**

Fuhrmann R. Three–dimensional interpretation of periodontal lesions and remodeling during orthodontic treatment. Part III. Fortschr Kieferorthop 1996 Aug;57(4):224–37 **(Eng, Ger)**

Fuhrmann R. Three–dimensional interpretation of labiolingual bone width of the lower incisors. Part II. Fortschr Kieferorthop 1996 Jun;57(3):168–85 **(Eng, Ger)**

Fuhrmann R, Feifel H, Schnappauf A, Diedrich P. Integration of three–dimensional cephalometry and 3D–skull models in combined orthodontic/surgical treatment planning. Fortschr Kieferorthop 1996 Feb;57(1):32–45 **(Eng, Ger)**

Fuhrmann R see Langen HJ

Fuhrmann RA, Bücker A, Diedrich PR. Assessment of alveolar bone loss with high resolution computed tomography. J Periodontal Res 1995 Jul;30(4):258–63

Fuhrmann RA see Diedrich PR

Fuhrmann W see Elçioğlu N

Fuhrmann–Selter T see Eckert K

Fuhry L see Voltz R

Fuhry MA see Reich SH

Fuhs M see Ittel TH

Fuita S see Kakihara T

Fuite LA see Mackenzie A

Fuith LC, Czarnecki M, Wachter H, Fuchs D. Neopterin concentrations in vaginal secretions. Clin Chem 1996 Sep; 42(9):1495–7

Fuiza M, Pereirinha A, Carôla B, Pedro P, Dias E, Conduto R, Dionisio I, da Costa BB, Pinto FJ, de Pádua F, et al. Artéria "aberta" após enfarte agudo do miocárdio. Relação com a detecção de miocárdio "viável" por ecocardiografia de sobrecarga com dobutamina realizada pré–alta? Rev Port Cardiol 1995 Nov;14(11):927–31 **(Por)**

Fuji H see Abu–hadid MM

Fuji H see Ohara K

Fuji H see Sugahara S

Fuji J see Ooshima Y

Fuji M see Konomi Y

Fuji S see Kario K

Fuji S see Miura R

Fuji T see Fujimoto K

Fuji T see Hosono N

Fujibayashi K, Iizuka Y. Profiles of the antinociceptive effect of R–84760, a selective kappa–opioid receptor agonist, in the formalin test in mice. Jpn J Pharmacol 1995 May; 68(1):57–63

Fujibayashi M see Moriyama T

Fujibayashi M see Suda K

Fujibayashi M see Yamada T

Fujibayashi T see Mizogami M

Fujibayashi Y, Nakagawa K, Waki A, Sakahara H, Konishi J, Yokoyama A. [Basic studies on the 111In labeled antisense oligonucleotide for tumor imaging] Kaku Igaku 1996 Feb;33(2):115–22 (Eng. Abstr.) **(Jpn)**

Fujibayashi Y see Horiuchi K

Fujibayashi Y see Nohara R

Fujibayashi Y see Tamaki N

Fujibayashi Y see Taniuchi H

Fujibuchi W see Ogata H

Fujido A see Hiiragi T

Fujie H see Itano M

Fujie H see Livesay GA

Fujie H see Morita S

Fujie H see Yotsuyanagi H

Fujie M see Kobayashi H

Fujie T see Komata Y

Fujie T see Shibata O

Fujieda H see Sato T

Fujieda J see Matsuda H

Fujieda M, Yokoyama W, Oishi N, Okada T, Kurashige T, Hamada G. Acute renal failure after exercise in a child with renal hypouricemia. Acta Paediatr Jpn 1995 Oct; 37(5):642–4

Fujieda M see Nagaya T

Fujieda N see Kigure T

Fujieda S see Sugimoto C

Fujigaki T see Shibata O

Fujigaki Y, Asakura T, Haratani T. Work stress and depressive symptoms among Japanese information systems managers. Ind Health 1994;32(4):231–8

Fujigaki Y see Fukushima T

Fujigaki Y see Morioka T

Fujigasaki H see Sodeyama N

Fujigasaki H see Yamada M

Fujihara A see Tanaka S

Fujihara CK, De Nucci G, Zatz R. Do ETA receptors participate in the hemodynamic and renal effects of chronic nitric oxide blockade? J Cardiovasc Pharmacol 1995;26 Suppl 3:S462–5

Fujihara CK, De Nucci G, Zatz R. Physiologic role of ETA receptors in the regulation of renal hemodynamics in normal and salt–depleted rats. J Cardiovasc Pharmacol 1995;26 Suppl 3:S466–9

Fujihara CK see Yamada SS

Fujihara H, Fukuda S, Fujiwara N, Shimoji K. The effects of halothane on arginine–vasopressin–induced Ca2+ mobilization from the intracellular stores and the receptor–mediated Ca2+ entry from the extracellular space in single cultured smooth muscle cells of rat aorta. Anesth Analg 1996 Sep;83(3):584–90

Fujihara H see Fukuda S

Fujihara K, Yamanaka N, Bernstein JM, Ogra PL, Hard R. Morphologic and motility changes of nasal cilia in primary culture caused by Haemophilus influenzae. Ann Otol Rhinol Laryngol 1996 Jun;105(6):452–7

Fujihara M, Takahashi TA, Azuma M, Ogiso C, Maekawa TL, Yagita H, Okumura K, Sekiguchi S. Decreased inducible expression of CD80 and CD86 in human monocytes after ultraviolet–B irradiation: its involvement in inactivation of allogenecity. Blood 1996 Mar 15; 87(6):2386–93

Fujihara M see Maekawa TL

Fujihara M see Myoken Y

Fujihara M see Okada K

Fujihara M see Sato K

Fujihara M see Uemasu J

Fujihara N see Hasegawa S

Fujihara N see Hattori M

Fujihara S see Nagaoka S

Fujihara T, Nagano T, Nakamura M, Shirasawa E. Establishment of a rabbit short–term dry eye model. J Ocul Pharmacol Ther 1995 Winter;11(4):503–8

Fujihara T see Yashiro M

Fujihara Y see Kobayashi T

Fujihashi K, Kawabata S, Hiroi T, Yamamoto M, McGhee JR, Nishikawa S, Kiyono H. Interleukin 2 (IL–2) and interleukin 7 (IL–7) reciprocally induce IL–7 and IL–2 receptors on gamma delta T–cell receptor–positive intraepithelial lymphocytes. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3613–8

Fujihashi K, McGhee JR, Kweon MN, Cooper MD, Tonegawa S, Takahashi I, Hiroi T, Mestecky J, Kiyono H. gamma/delta T cell–deficient mice have impaired mucosal immunoglobulin A responses. J Exp Med 1996 Apr 1; 183(4):1929–35

Fujihashi K, McGhee JR, Yamamoto M, Hiroi T, Kiyono H. Role of gamma delta T cells in the regulation of mucosal IgA response and oral tolerance. Ann N Y Acad Sci 1996 Feb 13;778:55–63 (42 ref.)

Fujihashi K, Yamamoto M, Hiroi T, Bamberg TV, McGhee JR, Kiyono H. Selected Th1 and Th2 cytokine mRNA expression by CD4(+) T cells isolated from inflamed human gingival tissues. Clin Exp Immunol 1996 Mar; 103(3):422–8

Fujihashi K see Aicher WK

Fujihashi K see Hiroi T

Fujihashi K see Jackson RJ

Fujihashi K see Novak M

Fujihashi K see Takahashi I

Fujihashi K see Yamamoto M

Fujihashi T, Hara H, Sakata T, Mori K, Higuchi H, Tanaka A, Kaji H, Kaji A. Anti–human immunodeficiency virus (HIV) activities of halogenated gomisin J derivatives, new nonnucleoside inhibitors of HIV type 1 reverse transcriptase. Antimicrob Agents Chemother 1995 Sep; 39(9):2000–7

Fujihira E, Kimura T, Shiina Y, Yamaguchi A. Transmembrane glutamic acid residues play essential roles in the metal–tetracycline/H+ antiporter of Staphylococcus aureus. FEBS Lett 1996 Aug 12;391(3):243–6

Fujihira M see Muramatsu H

Fujihira S see Hisatomi A

Fujihira T, Eto S. [Thyroxine binding globulin (TBG)] Nippon Rinsho 1995 Mar;53 Su Pt 2:384–6 (7 ref.) **(Jpn)**

Fujihira T see Inokuchi N

Fujihira T see Niibu T

Fujii A, Matsumoto H, Hashimoto T, Akimoto Y. Tenidap, an anti–inflammatory agent, discharges intracellular Ca++ store and inhibits Ca++ influx in cultured human gingival fibroblasts. J Pharmacol Exp Ther 1995 Dec; 275(3):1447–52

Fujii A, Yoneyama M, Ishihara K, Maeda S, Murayama T. Optical neural device based on memory–type organic photoconductors. Biosystems 1995;35(2–3):189–93

Fujii A see Akimoto Y

Fujii A see Gohji K

Fujii A see Higashihata M

Fujii A see **Kato T**
Fujii A see **Mimaki Y**
Fujii A see **Mizuguchi H**
Fujii A see **Nakanishi S**
Fujii A see **Yoneyama M**
Fujii A see **Yonezawa T**
Fujii E, Irie K, Ogawa A, Ohba K, Muraki T. Role of nitric oxide and prostaglandins in lipopolysaccharide-induced increase in vascular permeability in mouse skin. Eur J Pharmacol 1996 Feb 22;297(3):257–63
Fujii E see **Abe C**
Fujii E see **Oku M**
Fujii E see **Uchida Y**
Fujii H. [Measurement of glutathione] Nippon Rinsho 1995 Mar;53 Su Pt 2:215–7 (3 ref.) **(Jpn)**
Fujii H. [Red cell glycolytic intermediates] Nippon Rinsho 1995 Mar;53 Su Pt 2:234–8 (3 ref.) **(Jpn)**
Fujii H. [Nucleotides] Nippon Rinsho 1995 Mar;53 Su Pt 2:243–6 (5 ref.) **(Jpn)**
Fujii H, Finnegan MG, Miki T, Crouse BR, Kakinuma K, Johnson MK. Spectroscopic identification of the heme axial ligation of cytochrome b558 in the NADPH oxidase of porcine neutrophils. FEBS Lett 1995 Dec 27;377(3):345–8
Fujii H, Fujimura T, Ariizumi K, Minami T, Odagiri S, Koide S. [A case of secondary valve replacement caused by pulmonary bioprosthetic valve endocarditis] Nippon Kyobu Geka Gakkai Zasshi 1995 Jul;43(7):1081–5 (18 ref.) (Eng. Abstr.) **(Jpn)**
Fujii H, Inobe M, Kimura F, Murata J, Murakami M, Onishi Y, Azuma I, Uede T, Saiki I. Vaccination of tumor cells transfected with the B7-1 (CD80) gene induces the anti-metastatic effect and tumor immunity in mice. Int J Cancer 1996 Apr 10;66(2):219–24
Fujii H, Komazawa H, Mori H, Kojima M, Itoh I, Murata J, Azuma I, Saiki I. Antimetastatic activities of synthetic Arg-Gly-Asp-Ser (RGDS) and Arg-Leu-Asp-Ser (RLDS) peptide analogues and their inhibitory mechanisms. Biol Pharm Bull 1995 Dec;18(12):1681–8
Fujii H, Marsh C, Cairns P, Sidransky D, Gabrielson E. Genetic divergence in the clonal evolution of breast cancer. Cancer Res 1996 Apr 1;56(7):1493–7
Fujii H, Ujiie T, Ariizumi K, Minami T, Fujimura T, Kanabuchi K, Odagiri S, Koide S. [Surgical treatment of acute aortic dissections—a clinical study using a ringed intraluminal graft] Nippon Kyobu Geka Gakkai Zasshi 1995 Sep;43(9):1611–6 (Eng. Abstr.) **(Jpn)**
Fujii H see **Daian T**
Fujii H see **Ema M**
Fujii H see **Fujita M**
Fujii H see **Hirono A**
Fujii H see **Hirose K**
Fujii H see **Iida S**
Fujii H see **Ishida T**
Fujii H see **Ishizuka E**
Fujii H see **Itakura J**
Fujii H see **Iyori H**
Fujii H see **Kanda T**
Fujii H see **Kanno H**
Fujii H see **Kimura H**
Fujii H see **Kohara N**
Fujii H see **Komine KI**
Fujii H see **Kondo I**
Fujii H see **Kuwabara N**
Fujii H see **Matera KM**
Fujii H see **Matsumoto Y**
Fujii H see **Meno C**
Fujii H see **Miwa S**
Fujii H see **Morimoto M**
Fujii H see **Nakai S**
Fujii H see **Ohtsu T**
Fujii H see **Okumura K**
Fujii H see **Saburi Y**
Fujii H see **Saiki I**
Fujii H see **Sato E**
Fujii H see **Sekine I**
Fujii H see **Sugita M**
Fujii H see **Suzuki T**
Fujii H see **Tanaka M**
Fujii H see **Taniguchi T**
Fujii H see **Ueda M**
Fujii H see **Watanabe K**
Fujii H see **Yamamoto Y**
Fujii I see **Akiyoshi J**
Fujii I see **Huang KX**
Fujii I see **Hutchinson CR**
Fujii I see **Kodama Y**
Fujii I see **Umemoto M**
Fujii J see **Hoshi A**
Fujii J see **Kayanoki Y**
Fujii J see **Muto Y**
Fujii J see **Okado A**
Fujii J see **Okamoto E**
Fujii J see **Saito H**
Fujii J see **Seo HG**
Fujii J see **Takahashi M**
Fujii J see **Taniguchi N**
Fujii J see **Yoshida K**
Fujii JT, Lucaj Z, Peduzzi JD, Crossland WJ. Development of parvalbumin immunoreactivity in the chick Edinger Westphal nucleus. J Comp Neurol 1995 Oct 2;360(4):612–20
Fujii K. Inhibitory effects of corticoids on reductive halothane dehalogenation. Drug Metabol Drug Interact 1995;12(1):37–43
Fujii K. Isoflurane acts as an inhibitor of oxidative dehalogenation while acting as an accelerator of reductive dehalogenation of halothane in guinea pig liver microsomes. Toxicology 1995 Dec 15;104(1–3):123–8
Fujii K, Furukawa F, Matsuyoshi N. Ligand activation of overexpressed epidermal growth factor receptor results in colony dissociation and disturbed E-cadherin function in HSC-1 human cutaneous squamous carcinoma cells. Exp Cell Res 1996 Feb 25;223(1):50–62
Fujii K, Hino K, Okazaki M, Okuda M, Kondoh S, Okita K. Differences in hypervariable region 1 quasispecies of hepatitis C virus between human serum and peripheral blood mononuclear cells. Biochem Biophys Res Commun 1996 Aug 23;225(3):771–6
Fujii K, Kohrogi H, Iwagoe H, Hamamoto J, Hirata N, Yamaguchi T, Kawano O, Ando M. Evidence that PGF2 alpha-induced contraction of isolated guinea pig bronchi is mediated in part by release of tachykinins. J Appl Physiol 1995 Nov;79(5):1411–8
Fujii K, Okamura A, Takiuchi S, Taniyama Y, Ohishi M, Ogihara T. [Clinical characteristics and therapeutic strategy for acute myocardial infarction in the elderly] Nippon Ronen Igakkai Zasshi 1996 Apr;33(4):249–54 (Eng. Abstr.) **(Jpn)**
Fujii K, Okida M, Fujioka Y, Kobayashi M, Fujimoto M. [General anesthesia for expandable endotracheobronchial metal stent insertion] Masui 1996 Apr;45(4):464–70 (Eng. Abstr.) **(Jpn)**
Fujii K, Saito H, Tomioka H, Mae T, Hosoe K. Mechanism of action of antimycobacterial activity of the new benzoxazinorifamycin KRM-1648. Antimicrob Agents Chemother 1995 Jul;39(7):1489–92
Fujii K, Sugano N, Ajima H, Ejiri T. [Torsion of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):468–70 (20 ref.) **(Jpn)**
Fujii K, Sugita K, Honda T, Ishiwada N, Murakami M, Niimi H. Intradural spinal meningioma in a 5-year-old female. Brain Dev 1995 Sep-Oct;17(5):349–51
Fujii K, Sugita K, Watanabe T, Takanashi J, Niimi H. [A familial case of Gorlin syndrome] No To Hattatsu 1996 May;28(3):257–60 (Eng. Abstr.) **(Jpn)**
Fujii K, Yamagishi T, Nagafuchi T, Tsuji M, Kuboki Y. Biochemical properties of collagen from ligaments and periarticular tendons of the human knee. Knee Surg Sports Traumatol Arthrosc 1994;2(4):229–33
Fujii K, Yamagishi T, Sai S, Tanaka T, Takeuchi H, Tsuji M, Murota K. Reconstruction of the posterior cruciate ligament with LAD-augmented semitendinosus and gracilis tendons: a preliminary report. Knee Surg Sports Traumatol Arthrosc 1993;1(3–4):148–51
Fujii K see **Fujishima M**
Fujii K see **Hamada T**
Fujii K see **Hanada K**
Fujii K see **He Z**
Fujii K see **Hino K**
Fujii K see **Hosoe K**
Fujii K see **Ishikawa M**
Fujii K see **Isozaki H**
Fujii K see **Ito H**
Fujii K see **Kore-eda S**
Fujii K see **Mashiko H**
Fujii K see **Morioka T**
Fujii K see **Nagao T**
Fujii K see **Naito J**
Fujii K see **Niki M**
Fujii K see **Nishida K**
Fujii K see **Oh H**
Fujii K see **Ohya Y**
Fujii K see **Sakakibara H**
Fujii K see **Sakurai H**
Fujii K see **Sugimori H**
Fujii K see **Takaba H**
Fujii K see **Takanashi J**
Fujii K see **Takasawa A**
Fujii K see **Tsuji M**
Fujii K see **Yamamoto H**
Fujii K see **Yao H**
Fujii M, Goto N, Shimada K, Moriyama H, Kikuchi K, Kida A. Demonstration of the nasal septal branches of the sphenopalatine artery by use of a new intravascular injection method. Ann Otol Rhinol Laryngol 1996 Apr; 105(4):309–11
Fujii M, Hayakashi T. Axons from the olfactory bulb transplanted into the hippocampal formation show axon preferences and form transplant-to-host synapses similar to those of normal afferents. Neurosci Res 1995 Dec; 24(1):53–60
Fujii M, Minamino T, Nomura M, Miyamoto KI, Tanaka J, Seiki M. Selective activation of the proto-oncogene c-jun promoter by the transforming protein v-Rel. Oncogene 1996 May 16;12(10):2193–202
Fujii M, Ogata T, Takahashi E, Yamada K, Nakabayashi K, Oishi M, Ayusawa D. Expression of the human cGMP-dependent protein kinase II gene is lost upon introduction of SV40 T antigen or immortalization in human cells. FEBS Lett 1995 Nov 20;375(3):263–7
Fujii M, Tsuchiya H, Meng XB, Seiki M. c-Jun, c-Fos and their family members activate the transcription mediated by three 21-bp repetitive sequences in the HTLV-I long terminal repeat. Intervirology 1995;38(3–4):221–8
Fujii M see **Akaho E**
Fujii M see **Furuse K**
Fujii M see **Hasegawa H**
Fujii M see **Inuyama Y**
Fujii M see **Kakihara T**
Fujii M see **Katsuki A**
Fujii M see **Kochi M**
Fujii M see **Konami Y**
Fujii M see **Madarame H**
Fujii M see **Micallef MJ**
Fujii M see **Muraoka A**
Fujii M see **Nakajima T**
Fujii M see **Nakayama H**
Fujii M see **Nishimura T**
Fujii M see **Obayashi H**
Fujii M see **Okahara M**
Fujii M see **Okutani T**
Fujii M see **Otsuki M**
Fujii M see **Sugimoto Y**
Fujii M see **Tsukamoto S**
Fujii M see **Uematsu T**
Fujii M see **Ushio S**
Fujii M see **Yasu T**
Fujii N, Katsuyama T, Kobayashi E, Hara M, Nakano H. The clecarmycins, new antitumor antibiotics produced by Streptomyces: fermentation, isolation and biological properties. J Antibiot (Tokyo) 1995 Aug;48(8):768–72
Fujii N, Kubota T, Shirakawa S, Kimura K, Ohishi I, Morishi K, Isogai E, Isogai H. Characterization of component-I gene of botulinum C2 toxin and PCR detection of its gene in clostridial species. Biochem Biophys Res Commun 1996 Mar 18;220(2):353–9
Fujii N, Mushiake H, Tamai M, Tanji J. Microstimulation of the supplementary eye field during saccade preparation. Neuroreport 1995 Dec 15;6(18):2565–8
Fujii N, Shiono T, Wada Y, Nakazawa M, Tamai M, Yamada N. Autosomal dominant cone-rod dystrophy with negative electroretinogram. Br J Ophthalmol 1995 Oct; 79(10):916–21
Fujii N see **Fukai F**
Fujii N see **Ishii N**
Fujii N see **Isogai E**
Fujii N see **Kiso Y**
Fujii N see **Kobayashi Y**
Fujii N see **Kondo T**
Fujii N see **Kubota T**
Fujii N see **Matsuzaki K**
Fujii N see **Morishi K**
Fujii N see **Ohyama T**
Fujii N see **Soeda S**
Fujii N see **Tamamura H**
Fujii N see **Toyama H**
Fujii N see **Tsuzuki K**
Fujii N see **Weeks BS**
Fujii N see **Yokota K**
Fujii R, Abe T, Tajima T, Terashima I, Meguro H, Mori A, Sato H, Niino K, Sunakawa K, Yokota T, et al. [Pharmacokinetic and clinical studies of S-1108 in the pediatric field. Pediatric Study Group of S-1108.] Jpn J Antibiot 1995 Jul;48(7):921–41 (Eng. Abstr.) **(Jpn)**
Fujii R, Abe T, Tajima T, Terashima I, Meguro H, Sunakawa K, Yokota T, Akita H, Iwata S, Takeuchi Y, et al. [Pharmacokinetic and clinical studies with azithromycin (capsule) in the pediatric field. Pediatric Study Group of Azithromycin] Jpn J Antibiot 1995 Sep;48(9):1074–92 (Eng. Abstr.) **(Jpn)**
Fujii R see **Fujita M**
Fujii R see **Kuzuya M**
Fujii R see **Ohmori Y**
Fujii R see **Okano K**
Fujii R see **Sunakawa K**
Fujii R see **Tajima T**
Fujii S. [The noncanonical base pairings in crystal structure] Tanpakushitsu Kakusan Koso 1994 Jul;40(10):1518–26 (38 ref.) **(Jpn)**
Fujii S, Kajikawa H, Yamamura K, Wada M, Shimamoto F. [Spontaneous dissecting aneurysm of the superficial temporal artery: a case report] No Shinkei Geka 1995 Sep; 23(9):797–800 (Eng. Abstr.) **(Jpn)**
Fujii S, Nakashima T, Kaneko T. Glibenclamide-induced photosensitivity in a diabetic patient with erythropoietic protoporphyria [letter] Am J Hematol 1995 Nov;50(3):223
Fujii S, Sagara M, Ikeda S, Kagiya A, Sato S, Saito Y. Filtration of human seminal specimens using LeukoSorb leukocyte-retention medium. J Obstet Gynaecol 1995 Dec; 21(6):625–30
Fujii S see **Ando Y**
Fujii S see **Doi K**
Fujii S see **Hosono M**
Fujii S see **Iwahashi H**
Fujii S see **Iwama S**
Fujii S see **Kanai M**
Fujii S see **Kanno H**
Fujii S see **Kobayashi F**
Fujii S see **Koshita Y**
Fujii S see **Li SF**
Fujii S see **Lundgren C**
Fujii S see **Lundgren CH**
Fujii S see **Mandai M**
Fujii S see **Morinaga T**
Fujii S see **Oguchi O**
Fujii S see **Ohta M**

Fujii S see **Okishige K**
Fujii S see **Pokharel RK**
Fujii S see **Portela A**
Fujii S see **Sato T**
Fujii S see **Sugimoto K**
Fujii S see **Takano K**
Fujii S see **Takeshima Y**
Fujii S see **Xu F**
Fujii S see **Yasuda T**
Fujii S see **Yoshimura T**
Fujii T. Analysis of carcinogenic risk based on mode of drug action. J Toxicol Sci 1995 Sep;20(4):459–61
Fujii T. [Discovery and pharmacological properties of selective neurokinin-receptor antagonists, FK224 and FK888] Nippon Yakurigaku Zasshi 1995 Sep; 106(3):193–204 (34 ref.) (Eng. Abstr.) **(Jpn)**
Fujii T, Fujimura K, Takata N, Kuramoto A. [Hepatitis induced by HIV (human immunodeficiency virus)] Ryoikibetsu Shokogun Shirizu 1995;(7):141–3 (14 ref.) **(Jpn)**
Fujii T, Fujimura K, Takata N, Kuramoto A. [HIV (human immunodeficiency virus) disease and AIDS (acquired immunodeficiency syndrome)] Ryoikibetsu Shokogun Shirizu 1995;(8):255–7 (10 ref.) **(Jpn)**
Fujii T, Fukatsu R, Yamadori A, Kimura I. Effect of age on the line bisection test. J Clin Exp Neuropsychol 1995 Dec;17(6):941–4
Fujii T, Gramajo HC, Takano E, Bibb MJ. redD and actII-ORF4, pathway-specific regulatory genes for antibiotic production in Streptomyces coelicolor A3(2), are transcribed in vitro by an RNA polymerase holoenzyme containing sigma hrdD. J Bacteriol 1996 Jun; 178(11):3402–5
Fujii T, Ha H, Yokoyama H, Hamamoto H, Yoon SH, Hori H. Applications of MTT assay to primary cultured rat hepatocytes. Biol Pharm Bull 1995 Oct;18(10):1446–9
Fujii T, Hayashi T, Furuya T, Taira N. A consideration on the relationship between worm age and mortality of Setaria marshalli recovered from the peritoneal cavity of calves born in Tottori prefecture, Japan. J Vet Med Sci 1996 Feb; 58(2):171–2
Fujii T, Kadota J, Kawakami K, Iida K, Shirai R, Kaseda M, Kawamoto S, Kohno S. Long term effect of erythromycin therapy in patients with chronic Pseudomonas aeruginosa infection. Thorax 1995 Dec; 50(12):1246–52
Fujii T, Kumazaki T, Nagasawa T, Kobayashi M, Abe T, Mitsui Y. Modulation of hemopoietic factor production in relation to endothelial cell aging by interleukin-1 induction. Exp Cell Res 1996 Aug 1;226(2):356–62
Fujii T, Mimori T, Akizuki M. Detection of autoantibodies to nucleolar transcription factor NOR 90/hUBF in sera of patients with rheumatic diseases, by recombinant autoantigen-based assays. Arthritis Rheum 1996 Aug; 39(8):1313–8
Fujii T, Oguni S, Kikuchi M, Kanai N, Saito K. p53 mutation in carcinomas arising in ovarian cystic teratomas. Pathol Int 1995 Sep;45(9):649–54
Fujii T, Sato T, Yoshino K, Inakami K, Hashimoto M, Uemura H, Nagahara M, Umatani K. [Treatment of bilateral neck metastases in laryngeal cancer] Nippon Jibiinkoka Gakkai Kaiho 1996 May;99(5):661–8 (Eng. Abstr.) **(Jpn)**
Fujii T, Tanaka M, Sekiguchi M. [Use of scintigraph in the diagnosis of pulmonary sequestration] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Feb; 34(2):145–51 (Eng. Abstr.) **(Jpn)**
Fujii T, Yamada S, Yamaguchi N, Fujimoto K, Suzuki T, Kawashima K. Species differences in the concentration of acetylcholine, a neurotransmitter, in whole blood and plasma. Neurosci Lett 1995 Dec 15;201(3):207–10
Fujii T, Yamana K, Ogoma Y, Kondo Y. Interaction of calponin with phospholipids. J Biochem (Tokyo) 1995 May; 117(5):999–1003
Fujii T see **Akiba Y**
Fujii T see **Akita S**
Fujii T see **Amano H**
Fujii T see **Aoki Y**
Fujii T see **Arakaki M**
Fujii T see **Boku N**
Fujii T see **Fujino Y**
Fujii T see **Fujita H**
Fujii T see **Hara N**
Fujii T see **Hattori S**
Fujii T see **Hirano A**
Fujii T see **Hisano T**
Fujii T see **Hisatomi A**
Fujii T see **Inazu N**
Fujii T see **Inoue Y**
Fujii T see **Iwata H**
Fujii T see **Kadota J**
Fujii T see **Kanazawa H**
Fujii T see **Kaneko K**
Fujii T see **Kato S**
Fujii T see **Kawashima K**
Fujii T see **Kojima S**
Fujii T see **Kondo M**
Fujii T see **Kuno M**
Fujii T see **Kuwana M**
Fujii T see **Majima T**
Fujii T see **Miyatake H**
Fujii T see **Mizuhara H**
Fujii T see **Motoo Y**
Fujii T see **Muro K**
Fujii T see **Mutaf M**
Fujii T see **Nakamura K**
Fujii T see **Ogata Y**
Fujii T see **Ohtsu A**
Fujii T see **Otsuka T**
Fujii T see **Ryo E**
Fujii T see **Saeki H**
Fujii T see **Sakai M**
Fujii T see **Saku N**
Fujii T see **Seki K**
Fujii T see **Sheng HZ**
Fujii T see **Shigenaga S**
Fujii T see **Songür Y**
Fujii T see **Takeda A**
Fujii T see **Tanaka H**
Fujii T see **Toh U**
Fujii T see **Wakagi T**
Fujii T see **Yamashita T**
Fujii T see **Yasumoto K**
Fujii T see **Yokoyama M**
Fujii T see **Zou JP**
Fujii W see **Matsushita T**
Fujii Y, Ohmura Y, Takeuchi R, Morimoto S, Uchida H, Hayashi K, Sano S. Buerger's disease in a middle-aged woman with diabetes mellitus. A case report. Angiology 1996 Jan;47(1):97–102
Fujii Y, Owada F, Higashi Y, Okuno T, Noro A. [Prognostic factors of renal cell carcinoma: a multivariate analysis] Hinyokika Kiyo 1996 Feb;42(2):85–9 (Eng. Abstr.) **(Jpn)**
Fujii Y, Takahashi A, Ezura M, Mizoi K. Balloon angioplasty immediately after surgical clipping for symptomatic vasospasm on admission. Report of four cases. Neurosurg Rev 1995;18(2):79–84
Fujii Y, Takahashi A, Yoshimoto T. Effect of balloon angioplasty on high grade symptomatic vasospasm after subarachnoid hemorrhage. Neurosurg Rev 1995;18(1):7–13
Fujii Y, Takahashi A, Yoshimoto T. Percutaneous transluminal angioplasty in a canine model of cerebral vasospasm: angiographic, histologic, and pharmacologic evaluation. Surg Neurol 1995 Aug;44(2):163–70; discussion 170–1
Fujii Y, Takeuchi S, Sasaki O, Minakawa T, Koike T, Tanaka R. Ultra-early rebleeding in spontaneous subarachnoid hemorrhage. J Neurosurg 1996 Jan;84(1):35–42
Fujii Y, Takeuchi S, Sasaki O, Minakawa T, Koike T, Tanaka R. Hemostasis in spontaneous subarachnoid hemorrhage. Neurosurgery 1995 Aug;37(2):226–34
Fujii Y, Tanaka H, Saitoh Y, Toyooka H. Effects of calcium channel blockers on circulatory response to tracheal intubation in hypertensive patients: nicardipine versus diltiazem. Can J Anaesth 1995 Sep;42(9):785–8
Fujii Y, Tanaka H, Toyooka H. Intraoperative ventilation with air and oxygen during laparoscopic cholecystectomy decreases the degree of postoperative hypoxaemia. Anaesth Intensive Care 1996 Feb;24(1):42–4
Fujii Y, Tanaka H, Toyooka H. Prevention of postoperative nausea and vomiting with granisetron: a randomized, double-blind comparison with droperidol. Can J Anaesth 1995 Oct;42(10):852–6
Fujii Y, Tanaka H, Toyooka H. Granisetron reduces vomiting after strabismus surgery and tonsillectomy in children. Can J Anaesth 1996 Jan;43(1):35–8
Fujii Y see **Fujita T**
Fujii Y see **Hongo T**
Fujii Y see **Hori C**
Fujii Y see **Iizuka A**
Fujii Y see **Imai K**
Fujii Y see **Ishikawa Y**
Fujii Y see **Iwano M**
Fujii Y see **Iwasaki T**
Fujii Y see **Kimura K**
Fujii Y see **Konishi Y**
Fujii Y see **Masaoka A**
Fujii Y see **Matsumoto Y**
Fujii Y see **Mizuta T**
Fujii Y see **Murakami S**
Fujii Y see **Nagashima K**
Fujii Y see **Nakajima T**
Fujii Y see **Ohno S**
Fujii Y see **Onishi T**
Fujii Y see **Ou B**
Fujii Y see **Saitoh Y**
Fujii Y see **Sakaguchi M**
Fujii Y see **Sekiguchi M**
Fujii Y see **Shibata T**
Fujii Y see **Shiiki H**
Fujii Y see **Takagi Y**
Fujii Y see **Takeda S**
Fujii Y see **Toriumi H**
Fujii Y see **Tsuzuki T**
Fujii Y see **Yamada Y**
Fujii Y see **Yamagata Y**
Fujii-Kiyosue A see **Kogawa H**
Fujii-Kuriyama Y, Ema M, Mimura J, Matsushita N, Sogawa K. Polymorphic forms of the Ah receptor and induction of the CYP1A1 gene. Pharmacogenetics 1995;5 Spec No:S149–53 (30 ref.)
Fujii-Kuriyama Y see **Hirose K**
Fujii-Kuriyama Y see **Kobayashi A**
Fujii-Kuriyama Y see **Murayama N**
Fujii-Kuriyama Y see **Sogawa K**
Fujiie K see **Yamasaki M**
Fujikado T, Hosohata J, Omoto T. ERG of form deprivation myopia and drug induced ametropia in chicks. Curr Eye Res 1996 Jan;15(1):79–86
Fujikado T see **Maeno T**
Fujikado T see **Watanabe M**
Fujikake M see **Koiwai O**
Fujikake N see **Sugita S**
Fujikake Y see **Hibi K**
Fujikane M see **Hirata K**
Fujikane T see **Ohsaki Y**
Fujikane T see **Yoshida A**
Fujikawa A, Ishimaru N, Seto A, Yamada H, Aki T, Shigeta S, Wada T, Jyo T, Murooka Y, Oka S, Ono K. Cloning and characterization of a new allergen, Mag 3, from the house dust mite, Dermatophagoides farinae: cross-reactivity with high-molecular-weight allergen. Mol Immunol 1996 Feb;33(3):311–9
Fujikawa H see **Hojo Y**
Fujikawa H see **Suwa H**
Fujikawa H see **Takahashi M**
Fujikawa H see **Takase K**
Fujikawa I, Tei T, Yagasaki F, Yamamoto K, Nagata K, Hamaguchi H, Miyake S. [Autopsy case of angiotropic lymphoma complicated with interstitial pneumonia during VEPA therapy and monocytosis in the early stage] Nippon Naika Gakkai Zasshi 1996 Feb 10;85(2):271–3 **(Jpn)**
Fujikawa K, Aoyama T, Sasaki M. [Prognostic factor in patients with prostate cancer] Nippon Hinyokika Gakkai Zasshi 1995 Dec;86(12):1745–50 (Eng. Abstr.) **(Jpn)**
Fujikawa K, Sakaguchi Y, Harada S, Holtz E, Smith JA, Svendsen O. [Reproductive toxicity of iodixanol, a new non-ionic, iso-tonic contrast medium in rats and rabbits] J Toxicol Sci 1995 Oct;20 Suppl 1:107–15 (Eng. Abstr.) **(Jpn)**
Fujikawa K, Sasaki M, Aoyama T, Itoh T. Prognostic criteria in patients with stage D2 prostate cancer. Correlation with mean nuclear volume. Cancer 1995 Jul 1;76(1):91–5
Fujikawa K, Sasaki M, Aoyama T, Itoh T, Yoshida O. Prognostic criteria in patients with prostate cancer: correlation with volume weighted mean nuclear volume. J Urol 1995 Dec;154(6):2123–7
Fujikawa K see **Aoyama T**
Fujikawa K see **Awai K**
Fujikawa K see **Bugge TH**
Fujikawa K see **Fukuda H**
Fujikawa K see **Ohshima M**
Fujikawa K see **Sekiguchi M**
Fujikawa K see **Takahayashi K**
Fujikawa K see **Tanaka K**
Fujikawa M, Nagashima M, Inoue T, Yamada K, Furukawa T. Partial agonistic effects of OPC-14597, a potential antipsychotic agent, on yawning behavior in rats. Pharmacol Biochem Behav 1996 Apr;53(4):903–9
Fujikawa M see **Takakura Y**
Fujikawa S see **Maekawa TL**
Fujikawa T, Soya H, Yoshizato H, Sakaguchi K, Doh-Ura K, Tanaka M, Nakashima K. Restraint stress enhances the gene expression of prolactin receptor long form at the choroid plexus. Endocrinology 1995 Dec;136(12):5608–13
Fujikawa T see **Hibasami H**
Fujikawa T see **Iga K**
Fujikawa T see **Kugaya A**
Fujikawa Y, Shingu M, Torisu T, Itonaga I, Masumi S. Bone resorption by tartrate-resistant acid phosphatase-positive multinuclear cells isolated from rheumatoid synovium. Br J Rheumatol 1996 Mar;35(3):213–7
Fujikawa Y, Torisu T, Takasita M, Masumi S. Grafted bone used in acetabular reconstruction: assessment by SPECT scintigraphy. Skeletal Radiol 1995 Aug;24(6):441–5
Fujikawa Y see **Yokoyama N**
Fujikawa-Adachi K see **Maki H**
Fujikawa-Yamamoto K see **Zong Z**
Fujikawa-Yamamoto K see **Zong ZP**
Fujiki H see **Ishikawa M**
Fujiki H see **Itoh S**
Fujiki H see **Kozu T**
Fujiki H see **Sueoka E**
Fujiki H see **Suganuma M**
Fujiki H see **Takase H**
Fujiki H see **Verma AK**
Fujiki K, Hotta Y, Murakami A, Yoshii M, Hayakawa M, Ichikawa T, Takeda M, Akeo K, Okisaka S, Kanai A. Missense mutation of rhodopsin gene codon 15 found in Japanese autosomal dominant retinitis pigmentosa. Jpn J Hum Genet 1995 Sep;40(3):271–7
Fujiki K see **Ara-Iwata F**
Fujiki K see **Kawano H**
Fujiki K see **Kusaka S**
Fujiki K see **Nicolas MG**
Fujiki K see **Sakuma H**
Fujiki M, Isono M, Hori S, Ueno S. Corticospinal direct response to transcranial magnetic stimulation in humans. Electroencephalogr Clin Neurophysiol 1996 Feb; 101(1):48–57
Fujiki M see **He ZH**
Fujiki M see **Isono M**
Fujiki M see **Uchino M**

Fujiki T see **Egami J**
Fujiki T see **Fujikura T**
Fujiki T see **Honda k**
Fujiki T see **Suda Y**
Fujiki Y see **Okuno S**
Fujiki Y see **Shimozawa N**
Fujiki Y see **Tsukamoto T**
Fujikura K see **Miwa N**
Fujikura N see **Yamashita T**

Fujikura T, Koishizawa T, Hayashi N, Kokubo J, Nonaka K, Fujiki T, Ikeda K, Sudoh K, Takayasu S, Kikuchi F. [Operative removal of esophageal leiomyosarcoma: a case report] Kyobu Geka 1995 Oct;48(11):967–70 (Eng. Abstr.) **(Jpn)**

Fujikura T, Yoshida J. Blood gas analysis of placental and uterine blood during cesarean delivery. Obstet Gynecol 1996 Jan;87(1):133–6

Fujikura T see **Kudoh M**
Fujikura T see **Matsumoto Y**
Fujikura T see **Otsuka H**
Fujikura T see **Takenaka T**
Fujikura Y see **Kuniki H**
Fujikura Y see **Muto M**
Fujikura Y see **Nakamura K**
Fujikura Y see **Ohba Y**
Fujikura Y see **Tsuchida M**
Fujikura Y see **Wadamori K**
Fujimaki E see **Chiba T**
Fujimaki E see **Hiraizumi Y**

Fujimaki H, Saneyoshi K, Nohara O, Shiraishi F, Imai T. Intranasal instillation of diesel exhaust particulates and antigen in mice modulated cytokine productions in cervical lymph node cells. Int Arch Allergy Immunol 1995 Nov; 108(3):268–73

Fujimaki K see **Fujisawa S**
Fujimaki K see **Motomura S**
Fujimaki M see **Karaki Y**
Fujimaki M see **Masuko Y**
Fujimaki M see **Shimada K**
Fujimaki M see **Shinbo M**
Fujimaki M see **Wachi M**

Fujimaki N, Hirata Y, Kuriki S, Nakajima H. Event-related magnetic fields at latencies of over 400 ms in silent reading of Japanese Katakana meaningless words. Neurosci Res 1995 Nov;23(4):419–22

Fujimaki T, Kurabayashi T, Yamamoto Y, Yasuda M, Tojo Y, Yahata T, Tanaka K. Effects of progesterone on the metabolism of cancellous bone in young oophorectomized rats. J Obstet Gynaecol 1995 Feb;21(1):31–6

Fujimaki T, Miyazaki S, Fukushima T, Sato Y, Fujimaki W, Fujita Y. Dermoid cyst of the frontal bone away from the anterior fontanel. Childs Nerv Syst 1995 Jul;11(7):424–7 (19 ref.)

Fujimaki T see **Akiyama Y**
Fujimaki T see **Nakatomi H**
Fujimaki W see **Fujimaki T**
Fujimaki W see **Kuroda K**

Fujimaki Y, Hosokami T, Ono K. Identification of urinary metabolites of ecabapide in rat. Xenobiotica 1995 May; 25(5):501–10

Fujimaki Y, Sudo K, Hakusui H. In vitro metabolism of nefiracetam by liver microsomes from rats, dogs and monkeys. Arzneimittelforschung 1995 Jul;45(7):748–52

Fujimaki Y see **Mitsui Y**
Fujimaki Y see **Sugita R**
Fujimaki Y see **Takahashi H**
Fujimaki Y see **Yoshimoto T**
Fujimasa I see **Abe Y**
Fujimasa I see **Isoyama T**
Fujimasa T see **Kameyama T**
Fujimi S see **Kugai T**
Fujimi S see **Makita Y**
Fujimi S see **Washio M**
Fujimitsu Y see **Tatematsu M**

Fujimiya M, Miyazaki M, Fujimura M, Kimura H. Effect of carbachol on the release of peptide YY from isolated vascularly and luminally perfused rat ileum. Peptides 1995; 16(5):939–44

Fujimiya M see **Okumiya K**

Fujimiya T, Uemura K, Ohbora Y, Komura S. Problems in pharmacokinetic analysis of alcohol disposition: a trial of the Bayesian least-squares method.
Alcohol Clin Exp Res 1996 Feb;20(1 Suppl):2A–6A

Fujimiya T see **Komura S**
Fujimiya T see **Tang W**

Fujimiya Y, Wagner RJ, Groveman S, Sielaff K, Kohsaka T, Nakayama M. In vivo priming effects of interferon-beta ser on NK activity of peripheral blood mononuclear cells in cancer patients. Ther Immunol 1995 Feb;2(1):15–22

Fujimiya Y see **Yan K**
Fujimori A see **Gupta A**
Fujimori A see **Kapoor R**

Fujimori E, Tomosue Y, Haraguchi H. Determination of rare earth elements in blood serum reference sample by chelating resin preconcentration and inductively coupled plasma mass spectrometry. Tohoku J Exp Med 1996 Jan; 178(1):63–74

Fujimori H see **Kuroda S**

Fujimori I, Goto R, Hisamatsu K, Nozawa I, Ogino J, Murakami Y, Kikushima K, Yamada T. [Participation in causing O.M.E. with nasopharyngeal alpha-Streptococcus] Kansenshogaku Zasshi 1995 Sep;69(9):982–6 (Eng. Abstr.) **(Jpn)**

Fujimori I, Goto R, Kikushima K, Hisamatsu K, Murakami Y, Yamada T. Investigation of oral alpha-streptococcus showing inhibitory activity against pathogens in children with tonsillitis. Int J Pediatr Otorhinolaryngol 1995 Nov; 33(3):249–55

Fujimori I see **Nozawa I**

Fujimori J, Yoshino S. [Prognosis and outcome of rheumatoid arthritis. Influence of anti-rheumatic therapy on natural course of disease and objectives in daily treatment]
Nippon Ika Daigaku Zasshi 1995 Aug;62(4):396–400 (8 ref.) **(Jpn)**

Fujimori J, Yoshino S, Koiwa M, Hirai H, Shiga H, Hayama N, Iino Y. Improvement in rheumatoid arthritis following application of an extracorporeal granulotrap column, G-1. Rheumatol Int 1996;15(5):175–80

Fujimori J, Yoshino S, Koiwa M, Nakamura H, Shiga H. [Prognosis and outcome of rheumatoid arthritis--10 to 16 years of anti-rheumatic therapy] Ryumachi 1995 Jun; 35(3):543–51 (Eng. Abstr.) **(Jpn)**

Fujimori J see **Yoshino S**

Fujimori K, Satoh M, Arakawa M. Ventilatory response to continuous incremental changes in respiratory resistance in patients with mild asthma. Chest 1996 Jun;109(6):1525–31

Fujimori K see **Hashimoto A**
Fujimori K see **Kamimura T**
Fujimori K see **Murata Y**
Fujimori K see **Nakata T**
Fujimori K see **Saito M**
Fujimori K see **Yoshioka M**

Fujimori M. [Recent trend and future of intensive care medicine] Masui 1995;44 Suppl:S1–5 (7 ref.) **(Jpn)**

Fujimori M see **Hasegawa K**
Fujimori M see **Nakamoto T**
Fujimori M see **Nishikawa K**
Fujimori N see **Ishida T**
Fujimori O see **Mitake S**
Fujimori O see **Ueda H**
Fujimori O see **Ueda T**
Fujimori R see **Hasegawa I**
Fujimori S see **Inoue A**
Fujimori S see **Otaka M**
Fujimori S see **Zeniya A**
Fujimori T see **Ajiki T**
Fujimori T see **Idei Y**
Fujimori T see **Inaba Y**
Fujimori T see **Nagasako K**
Fujimori T see **Nakamura T**
Fujimori T see **Nicholson AC**

Fujimori Y, Kakishita E. [Autologous bone marrow transplantation] Rinsho Byori 1995 Jul;Suppl 99:9–14 (9 ref.) **(Jpn)**

Fujimori Y, Kanamaru A, Hashimoto N, Okamoto T, Okada M, Kawaguchi K, Mori A, Saheki K, Takatsuka H, Wada H, Takemoto Y, Kohsaki M, Imai N, Kakishita E, Nagai K. Second transplantation with CD34+ bone marrow cells selected from a two-loci HLA-mismatched sibling for a patient with chronic myeloid leukaemia. Br J Haematol 1996 Jul;94(1):123–5

Fujimori Y see **Kuroda T**
Fujimori Y see **Okamoto T**
Fujimori Y see **Tomaru T**
Fujimori-Arai Y see **Hoshino T**

Fujimoto A, Saitou M, Ishihara O, Takeda S, Kinoshita K, Itoyama S. [A case of ovarian malignant Sertoli-Leidig cell tumor treated with CBDCA, etoposide and epirubicin chemotherapy] Gan To Kagaku Ryoho 1995 Oct; 22(12):1843–6 (Eng. Abstr.) **(Jpn)**

Fujimoto A, Tayebi N, Sidransky E. Congenital ichthyosis preceding neurologic symptoms in two sibs with type 2 Gaucher disease. Am J Med Genet 1995 Nov 20; 59(3):356–8

Fujimoto A see **Lin MS**
Fujimoto A see **Maeshima S**
Fujimoto A see **Nakashima K**
Fujimoto A see **Parida SK**
Fujimoto BS see **Heath PJ**
Fujimoto D see **Harumiya S**
Fujimoto E see **Tominaga K**
Fujimoto H see **Ajisaka K**
Fujimoto H see **Ichikawa T**
Fujimoto H see **Kato H**
Fujimoto H see **Miyagi Y**
Fujimoto H see **Miyakawa E**
Fujimoto H see **Nasu K**
Fujimoto H see **Shimokawa T**
Fujimoto H see **Tomita K**
Fujimoto I see **Fukuda A**
Fujimoto I see **Hanai A**
Fujimoto I see **Inoue K**
Fujimoto I see **Nishino H**
Fujimoto I see **Shimano Y**

Fujimoto J, Hori M, Ichigo S, Itoh T, Saio M, Takami T, Tamaya T. Induction of M-CSF receptor and its mRNA, and activation of tyrosine kinase in peripheral monocytes by oestradiol-17 beta and progesterone.
Ann Clin Biochem 1995 Jul;32 (Pt 4):399–404

Fujimoto J, Hori M, Ichigo S, Morishita S, Tamaya T. Estrogen induces expression of c-fos and c-jun via activation of protein kinase C in an endometrial cancer cell line and fibroblasts derived from human uterine endometrium. Gynecol Endocrinol 1996 Apr;10(2):109–18

Fujimoto J, Hori M, Ichigo S, Morishita S, Tamaya T. Estrogen activates invasiveness of endometrial cancel cells to the interstitium. Invasion Metastasis 1995;15(3–4):135–43

Fujimoto J, Hori M, Ichigo S, Morishita S, Tamaya T. Estrogen activates migration potential of endometrial cancer cells through basement membrane. Tumour Biol 1996;17(1):48–57

Fujimoto J, Hori M, Ichigo S, Tamaya T. Expression of basic fibroblast growth factor and its mRNA in uterine endometrial cancers. Invasion Metastasis 1995; 15(5–6):203–10

Fujimoto J, Hori M, Ichigo S, Tamaya T. Expressions of the fibroblast growth factor family (FGF-1, -2 and -4) mRNA in endometrial cancers. Tumour Biol 1996;17(4):226–33

Fujimoto J, Ichigo S, Hori M, Morishita S, Tamaya T. Oestrogen induces c-Ha-ras expression in the fibroblasts derived from human uterine endometrium.
Ann Clin Biochem 1995 Sep;32 (Pt 5):487–92

Fujimoto J, Ichigo S, Hori M, Morishita S, Tamaya T. Estrogen induces c-Ha-ras expression via activation of tyrosine kinase in uterine endometrial fibroblasts and cancer cells. J Steroid Biochem Mol Biol 1995 Oct;55(1):25–33

Fujimoto J, Ichigo S, Hori M, Morishita S, Tamaya T. Progestins and danazol effect on cell-to-cell adhesion, and E-cadherin and alpha- and beta-catenin mRNA expressions. J Steroid Biochem Mol Biol 1996 Mar; 57(5–6):275–82

Fujimoto J, Ilori M, Ichigo S, Morishita S, Tamaya T. Estrogen induces the expression of c-fos and c-jun genes in fibroblasts derived from human uterine endometrium. Exp Clin Endocrinol Diabetes 1995;103(6):378–85

Fujimoto J, Nishigaki M, Hori M, Ichigo S, Itoh T, Tamaya T. Biological implications of estrogen and androgen effects on androgen receptor and its mRNA levels in human uterine endometrium. Gynecol Endocrinol 1995 Jun; 9(2):149–55

Fujimoto J, Nuesca Z, Mazurek M, Sowers LC. Synthesis and hydrolysis of oligodeoxyribonucleotides containing 2-aminopurine. Nucleic Acids Res 1996 Feb 15;24(4):754–9

Fujimoto J, Shiota M, Iwahara T, Seki N, Satoh H, Mori S, Yamamoto T. Characterization of the transforming activity of p80, a hyperphosphorylated protein in a Ki-1 lymphoma cell line with chromosomal translocation t(2;5). Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4181–6

Fujimoto J see **Ille D**
Fujimoto J see **Kaneko H**
Fujimoto J see **Kokai Y**
Fujimoto J see **Misao R**
Fujimoto J see **Mogi A**
Fujimoto J see **Morishita S**
Fujimoto J see **Takada K**
Fujimoto J see **Takeuchi M**
Fujimoto J see **Yagihashi S**
Fujimoto J see **Yamanaka N**
Fujimoto J see **Yasukawa T**
Fujimoto J see **Zhang QM**

Fujimoto JG, Brezinski ME, Tearney GJ, Boppart SA, Bouma B, Hee MR, Southern JF, Swanson EA. Optical biopsy and imaging using optical coherence tomography. Nat Med 1995 Sep;1(9):970–2

Fujimoto JG see **Boppart SA**
Fujimoto JG see **Brezinski ME**
Fujimoto JG see **Hee MR**

Fujimoto K. Pericyte-endothelial gap junctions in developing rat cerebral capillaries: a fine structural study.
Anat Rec 1995 Aug;242(4):562–5

Fujimoto K. Freeze-fracture replica electron microscopy combined with SDS digestion for cytochemical labeling of integral membrane proteins. Application to the immunogold labeling of intercellular junctional complexes. J Cell Sci 1995 Nov;108 (Pt 11):3443–9

Fujimoto K. 'Medial defects' in the prenatal human cerebral arteries: an electron microscopic study. Stroke 1996 Apr; 27(4):706–8

Fujimoto K, Gotoh Y, Ogata S, Tsunada S, Ohyama T, Ootani A, Okamoto K, Sakata T. Histaminergic control of mucosal repair in the small intestine. Obes Res 1995 Dec;3 Suppl 5:795S–799S

Fujimoto K, Hisaichi M. Fenestrated capillaries in subarachnoid space in the caudal spinal cord of the premature rat: an electron microscopic observation.
Brain Res 1995 Dec 8;702(1–2):284–6

Fujimoto K, Kawai S, Tanaka Y, Watabe Y, Chitoku S, Fujimoto T, Fuji T, Shigi T. Cervical ventral epithelial cyst treated by anterior corpectomy--case report.
Neurol Med Chir (Tokyo) 1996 May;36(5):321–5 (14 ref.)

Fujimoto K, Lyman SD, Hiryama F, Ogawa M. Isolation and characterization of primitive hematopoietic progenitors of murine fetal liver. Exp Hematol 1996 Feb;24(2):285–90

Fujimoto K, Meno S, Uchida M, Abe T, Honda N, Kumabe T, Inayoshi Y, Nishimura H, Hayabuchi N, Ichikawa Y, Ide K. [Evaluation of the retrosternal space and the retrocardiac space on normal left lateral radiographs of the chest] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Apr; 56(5):251–6 (Eng. Abstr.) **(Jpn)**

Fujimoto K, Momose T. [Analgesic efficacy of E2078 (dynorphin analog) in patients following abdominal surgery] Masui 1995 Sep;44(9):1233–7 (Eng. Abstr.) **(Jpn)**

Fujimoto K, Tanaka Y, Rademaker A, Oyasu R. Epidermal growth factor-responsive and -refractory carcinomas initiated with N-methyl-N-nitrosourea in rat urinary

bladder. Cancer Res 1996 Jun 1;56(11):2666–70

Fujimoto K, Yamamura K, Hayashi T, Osada T, Sakurai T. Effect of levofloxacin–albumin Dacron graft on graft infection. Jpn J Pharmacol 1995 Dec;69(4):443–5

Fujimoto K, Yasuda H, Sato Y, Yamamoto K. A role for phosphorylation in the proteolytic processing of the human NF–kappa B1 precursor. Gene 1995 Nov 20;165(2):183–9

Fujimoto K see Akashi S
Fujimoto K see Akiba Y
Fujimoto K see Amano H
Fujimoto K see Eda S
Fujimoto K see Fujii T
Fujimoto K see Fujita T
Fujimoto K see Gotoh Y
Fujimoto K see Hachiya T
Fujimoto K see Hanaoka M
Fujimoto K see Hida J
Fujimoto K see Iwakiri R
Fujimoto K see Kamino K
Fujimoto K see Kawashima K
Fujimoto K see Kinoshita M
Fujimoto K see Koyama T
Fujimoto K see Kubo K
Fujimoto K see Lertsiri S
Fujimoto K see Miyazawa T
Fujimoto K see Mori H
Fujimoto K see Muraoka K
Fujimoto K see Nakagawa K
Fujimoto K see Ogawa H
Fujimoto K see Okada K
Fujimoto K see Ouchi H
Fujimoto K see Sakata H
Fujimoto K see Shibuki K
Fujimoto K see Shiozawa H
Fujimoto K see Sugiyama H
Fujimoto K see Takahashi H
Fujimoto K see Tso P
Fujimoto K see Tsujibo H
Fujimoto K see Tsukaguchi H
Fujimoto K see Yamada H
Fujimoto K see Yamaoka M
Fujimoto K see Yanagisawa H
Fujimoto K see Yui N

Fujimoto M, Kanzaki H, Nakayama H, Higuchi T, Hatayama H, Iwai M, Kaneko Y, Mori T, Fujita J. Requirement for transglutaminase in progesterone–induced decidualization of human endometrial stromal cells. Endocrinology 1996 Mar;137(3):1096–101

Fujimoto M, Kawakami T, Takehara K, Soma Y. Anti–ribosomal P protein antibodies in a Japanese patient with systemic sclerosis. J Dermatol 1996 Jan;23(1):33–6

Fujimoto M, Munakata M, Akaike N. Dual mechanisms of GABAA response inhibition by beta–lactam antibiotics in the pyramidal neurones of the rat cerebral cortex. Br J Pharmacol 1995 Dec;116(7):3014–20

Fujimoto M, Sato S, Ihn H, Kikuchi K, Tamaki T, Tamaki K, Takehara K. Antiubiquitin antibody in localised and systemic scleroderma. Ann Rheum Dis 1996 Jun; 55(6):399–402

Fujimoto M, Sato S, Ihn H, Takehara K. Autoantibodies to the heat–shock protein hsp73 in localized scleroderma. Arch Dermatol Res 1995;287(6):581–5

Fujimoto M, Sato S, Ihn H, Tamaki T, Kikuchi K, Soma Y, Tamaki K. Autoantibodies to mitochondrial 2–oxo–acid dehydrogenase complexes in localized scleroderma. Clin Exp Immunol 1996 Aug;105(2):297–301

Fujimoto M, Sato S, Takehara K, Nojima Y, Soma Y, Kikuchi K, Ihn H, Igarashi A, Tamaki K. Detection of antiribosomal P protein antibodies in patients with systemic sclerosis. Br J Rheumatol 1995 Oct;34(10):908–11

Fujimoto M see Araki S
Fujimoto M see Fujii K
Fujimoto M see Hagiwara N
Fujimoto M see Higuchi T
Fujimoto M see Igarashi A
Fujimoto M see Ihn H
Fujimoto M see Inomoto T
Fujimoto M see Itazaki K
Fujimoto M see Kadono T
Fujimoto M see Kikuchi K
Fujimoto M see Kimata H
Fujimoto M see Kojima K
Fujimoto M see Lin LY
Fujimoto M see Nabeshima M
Fujimoto M see Nakamura K
Fujimoto M see Ohashi T
Fujimoto M see Shigeri Y
Fujimoto M see Someda H
Fujimoto M see Watanabe M
Fujimoto M see Yamaki T
Fujimoto M see Yamao K

Fujimoto N, Kawamoto S, Okubo K. [Gene expression analysis by random cDNA sequencing] Tanpakushitsu Kakusan Koso 1996 Apr;41(5):708–14 (15 ref.) **(Jpn)**

Fujimoto N, Shio H, Miyoshi T, Suzuki H. [Prostaglandin F2 alpha and its metabolites] Nippon Rinsho 1995 Mar;53 Su Pt 2:713–5 (7 ref.) **(Jpn)**

Fujimoto N, Sugita A, Terasawa Y, Kato M. Observations on the growth rate of renal cell carcinoma. Int J Urol 1995 May;2(2):71–6

Fujimoto N, Tokai H, Iwata K, Okada Y, Hayakawa T. Determination of tissue inhibitor of metalloproteinases–2 (TIMP–2) in experimental animals using monoclonal antibodies against TIMP–2–specific oligopeptides. J Immunol Methods 1995 Nov 16;187(1):33–9

Fujimoto N, Ward RV, Shinya T, Iwata K, Yamashita K, Hayakawa T. Interaction between tissue inhibitor of metalloproteinases–2 and progelatinase A: immunoreactivity analyses. Biochem J 1996 Feb 1;313 (Pt 3):827–33

Fujimoto N see Ando Y
Fujimoto N see Arai M
Fujimoto N see Gohji K
Fujimoto N see Ichikawa Y
Fujimoto N see Iwata H
Fujimoto N see Kikuchi R
Fujimoto N see Matsuki H
Fujimoto N see Matsuzaki K
Fujimoto N see Miyoshi T
Fujimoto N see Nabatame H
Fujimoto N see Nojima M
Fujimoto N see Nomura H
Fujimoto N see Okamoto T
Fujimoto N see Shio H
Fujimoto N see Suzuki H
Fujimoto N see Tanabe J
Fujimoto N see Ueda Y
Fujimoto N see Watanabe H
Fujimoto N see Yokohama Y
Fujimoto N see Zhao C
Fujimoto R see Kobayashi H
Fujimoto R see Ono BI
Fujimoto R see Soshi S
Fujimoto R see Yamamoto Y

Fujimoto S, Asaka M. [Advance of endoscopic surgery––practical technique by video and its replacement of conventional surgery] Hokkaido Igaku Zasshi 1995 May; 70(3):357–8 (0 ref.) (Eng. Abstr.) **(Jpn)**

Fujimoto S, Itoh T. Denopamine as an alpha 1H–adrenoceptor antagonist in isolated blood vessels. Eur J Pharmacol 1995 Jul 4;280(2):143–7

Fujimoto S, Kawakami N, Ohara A. Nonenzymatic glycation of transferrin: decrease of iron–binding capacity and increase of oxygen radical production. Biol Pharm Bull 1995 Mar;18(3):396–400

Fujimoto S, Kishida T, Sagawa T, Negishi H, Okuyama K, Hareyama H, Makinoda S. Clinical usefulness of the dye–injection method for diagnosing premature rupture of the membranes in equivocal cases. J Obstet Gynaecol 1995 Jun;21(3):215–20

Fujimoto S, Kurihara N, Hirata K, Kamimori T, Tanaka S, Takeda T. Successful prophylaxis of wheat–dependent exercise–induced anaphylaxis with terfenadine. Intern Med 1995 Jul;34(7):654–6

Fujimoto S, Mizuno K, Takasaka Y, Shibata H, Kanayama M, Ishikawa T. [Ictal electroencephalographic recordings of patients with seizure] Rinsho Byori 1995 Sep; 43(9):865–70 (Eng. Abstr.) **(Jpn)**

Fujimoto S, Parker KH, Gibson DG. Right ventricular filling in dilated cardiomyopathy. Br Heart J 1995 Sep; 74(3):287–92

Fujimoto S, Parker KH, Xiao HB, Gibson DG. Detection and localization of early diastolic forces within the left ventricle from inflow jet dynamics. A comparison between normal subjects and patients with dilated cardiomyopathy. Heart Vessels 1995;10(4):204–10

Fujimoto S, Parker KH, Xiao HB, Inge KS, Gibson DG. Early diastolic left ventricular inflow pressures in normal subjects and patients with dilated cardiomyopathy. Reconstruction from pulsed Doppler echocardiography. Br Heart J 1995 Oct;74(4):419–25

Fujimoto S, Parker KH, Xiao HB, Roy C, O'Sullivan C, Gibson DG. Association of reduced PR–AC interval with ventricular early potentials in dilated cardiomyopathy. Int J Cardiol 1995 Jun 30;50(2):167–73

Fujimoto S, Sumi–Fujimoto K. Alpha 1–adrenoceptor subtypes mediating the contraction of arteries in spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S91–3

Fujimoto S, Tomita H, Wakamatsu E, Tanimoto K, Ike Y. Physical mapping of the conjugative bacteriocin plasmid pPD1 of Enterococcus faecalis and identification of the determinant related to the pheromone response. J Bacteriol 1995 Oct;177(19):5574–81

Fujimoto S, Yokochi K, Nakano M, Wada Y. Progressive encephalopathy with edema, hypsarrhythmia, and optic atrophy (PEHO syndrome) in two Japanese siblings. Neuropediatrics 1995 Oct;26(5):270–2

Fujimoto S see Arima T
Fujimoto S see Baranyi L
Fujimoto S see Denda T
Fujimoto S see Doi Y
Fujimoto S see Fujita M
Fujimoto S see Hamasaki K
Fujimoto S see Iwadate Y
Fujimoto S see Kanazawa H
Fujimoto S see Kishida T
Fujimoto S see Koyama Y
Fujimoto S see Makinoda S
Fujimoto S see Matsushima H
Fujimoto S see Mazda O
Fujimoto S see Nakajima T
Fujimoto S see Negishi H
Fujimoto S see Obana S
Fujimoto S see Sagawa T
Fujimoto S see Sato Y
Fujimoto S see Shimohama S
Fujimoto S see Sudo S
Fujimoto S see Takahashi M
Fujimoto S see Tanaka S
Fujimoto S see Tanimoto K
Fujimoto S see Tomita H
Fujimoto S see Wai SN
Fujimoto S see Wang K
Fujimoto S see Xiao HB
Fujimoto S see Yamada H
Fujimoto S see Yamada T
Fujimoto S see Yamamoto R
Fujimoto S see Yoshida H
Fujimoto S see Yoshida M

Fujimoto T. GPI–anchored proteins, glycosphingolipids, and sphingomyelin are sequestered to caveolae only after crosslinking. J Histochem Cytochem 1996 Aug; 44(8):929–41

Fujimoto T. [Physiological importance of plasmalemmal caveola] Seikagaku 1995 Dec;67(12):1396–401 (15 ref.) **(Jpn)**

Fujimoto T, Dohi K. [Renal involvement in Sjögren's syndrome––interstitial nephritis and glomerulonephritis] Nippon Rinsho 1995 Oct;53(10):2495–502 (29 ref.) (Eng. Abstr.) **(Jpn)**

Fujimoto T, Itoh M, Kumano H, Tashiro M, Ido T. Whole–body metabolic map with positron emission tomography of a man after running [letter] Lancet 1996 Jul 27;348(9022):266

Fujimoto T, Iwaki M, Ohnaka Y, Ishikura H, Okuyama K, Hareyama H. [Histopathological findings of malacoplakia of the adnexa uteri] Nippon Sanka Fujinka Gakkai Zasshi 1996 Jan;48(1):61–4 **(Jpn)**

Fujimoto T, Morishima T, Ueda M. Probable BCG osteomyelitis of the hard palate: a case report. Int J Oral Maxillofac Surg 1996 Apr;25(2):145–6

Fujimoto T, O'Donnell MA, Szilvasi A, Yang H, Duda RB. Bacillus Calmette–Guérin plus interleukin–2 and/or granulocyte/macrophage–colony–stimulating factor enhances immunocompetent cell production of interferon–gamma, which inhibits B16F10 melanoma cell growth in vitro. Cancer Immunol Immunother 1996 Jun; 42(5):280–4

Fujimoto T see Amino K
Fujimoto T see Eguchi T
Fujimoto T see Fujimoto K
Fujimoto T see Fukuda T
Fujimoto T see Fukui M
Fujimoto T see Fukuzako H
Fujimoto T see Hanawa T
Fujimoto T see Haraguchi H
Fujimoto T see Hochi S
Fujimoto T see Ito M
Fujimoto T see Kaminou T
Fujimoto T see Kanatate T
Fujimoto T see Kawai S
Fujimoto T see Komori H
Fujimoto T see Miyagawa S
Fujimoto T see Nagai S
Fujimoto T see Nakamura K
Fujimoto T see Nakao M
Fujimoto T see Nishizono H
Fujimoto T see Noda M
Fujimoto T see Oki T
Fujimoto T see Takitani K
Fujimoto T see Tamura T
Fujimoto T see Tsukasaki K
Fujimoto T see Tsurusawa M
Fujimoto T see Uranishi R
Fujimoto T see Wazawa H
Fujimoto T see Yamada H
Fujimoto T see Yamaguchi T
Fujimoto VY see Mesiano S
Fujimoto W see Austin SJ
Fujimoto W see Marvin KW

Fujimoto WY, Bergstrom RW, Boyko EJ, Leonetti DL, Newell–Morris LL, Wahl PW. Coronary heart disease and NIDDM in Japanese–Americans. Diabetes 1996 Jul;45 Suppl 3:S17–8

Fujimoto WY, Bergstrom RW, Boyko EJ, Leonetti DL, Newell–Morris LL, Wahl PW. Susceptibility to development of central adiposity among populations. Obes Res 1995 Sep;3 Suppl 2:179S–186S (28 ref.)

Fujimoto WY see Boyko EJ
Fujimoto WY see Brunzell JD
Fujimoto WY see Chen KW
Fujimoto WY see Stone LM

Fujimoto Y, Arai S, Ishida K, Yokota T, Yaginuma M, Murase H. [A case of Sjögren's syndrome with rheumatoid arthritis manifesting transverse myelitis with antineuronal antibody] Nihon Rinsho Meneki Gakkai Kaishi 1995 Feb;18(1):76–82 (Eng. Abstr.) **(Jpn)**

Fujimoto Y see Ando N
Fujimoto Y see Chen XH
Fujimoto Y see Fujita T
Fujimoto Y see Hisatomi A
Fujimoto Y see Inouye Y
Fujimoto Y see Ito T

Fujimoto Y see Nagatomo Y
Fujimoto Y see Ohhira M
Fujimoto Y see Padmaja V
Fujimoto Y see Satoh Y
Fujimoto Y see Shimamori Y
Fujimoto Y see Shinzaki H
Fujimoto Y see Tsunomori M
Fujimoto Y see Watanabe Y
Fujimoto Z see Takamura M
Fujimoto-Nishiyama A see Tokai N

Fujimura A, Shiga T, Kumagai Y, Ohashi K, Ebihara A, Kotegawa T. Pharmacokinetics of a new thromboxane A2 receptor antagonist, S-1452, and its effect on platelet aggregation in healthy volunteers. J Clin Pharmacol 1996 May;36(5):409–13

Fujimura A see Harada K
Fujimura A see Ishimitsu T
Fujimura A see Kobayashi E
Fujimura A see Sasaki M
Fujimura A see Sunaga K
Fujimura A see Tateishi T
Fujimura FK see Liu Q

Fujimura H, Kambayash J, Monden M, Kato H, Miyata T. Coagulation factor V Leiden mutation may have a racial background [letter] Thromb Haemost 1995 Nov; 74(5):1381–2

Fujimura H, Ogura A, Asano T, Noguchi Y, Mochida K, Takimoto K. Lysosomal glycolipid storage in the renal tubular epithelium in mastomys (Praomys coucha). Histol Histopathol 1996 Jan;11(1):171–4

Fujimura H, Sakuma Y, Weimer T. A quantitative method for the determination of plasmid copy number in recombinant yeast. Biologicals 1996 Mar;24(1):67–70

Fujimura H see Abe K
Fujimura H see Kaido M
Fujimura H see Okuda Y
Fujimura H see Toyooka K
Fujimura I see Alves Júnior A
Fujimura I see Marcondes E
Fujimura J see Hirota K

Fujimura K, Takafuta T, Kuriya S, Abe T, Akatsuka J, Yasunaga K, Uchida T, Kawakita M, Kitamura K, Nomura T, Kuramoto A. Recombinant human interferon alpha-2b (rh IFN alpha-2b) therapy for steroid resistant idiopathic thrombocytopenic purpura (ITP). Am J Hematol 1996 Jan; 51(1):37–44

Fujimura K see Bessho K
Fujimura K see Fujii T
Fujimura K see Kubota Y
Fujimura K see Kusumoto K
Fujimura K see Matsuda Y
Fujimura K see Matsuzaki Y
Fujimura K see Noda M

Fujimura M. [Anti-allergic agent therapy of asthma] Nippon Naika Gakkai Zasshi 1996 Feb 10;85(2):216–21 (5 ref.) **(Jpn)**

Fujimura M, Ishiura Y, Saito M, Shibata K, Nomura M, Nakatsumi Y, Matsuda T. Additive effect of continuous low dose ofloxacin on erythromycin therapy for sinobronchial syndrome. Drugs 1995;49 Suppl 2:409–11

Fujimura M, Kamio Y, Kasahara K, Bando T, Hashimoto T, Matsuda T. Prostanoids and cough response to capsaicin in asthma and chronic bronchitis. Eur Respir J 1995 Sep; 8(9):1499–505

Fujimura M, Seki H, Sugawara T, Tomichi N, Oku T, Higuchi H. Anomalous internal carotid artery-anterior cerebral artery anastomosis associated with fenestration and cerebral aneurysm. Neurol Med Chir (Tokyo) 1996 Apr; 36(4):229–33 (26 ref.)

Fujimura M, Tominaga T, Koshu K, Shimizu H, Yoshimoto T. Cine-mode magnetic resonance imaging of a thoracic intradural arachnoid cyst: case report. Surg Neurol 1996 Jun;45(6):533–6

Fujimura M see Bando T
Fujimura M see Fujimiya M
Fujimura M see Gabata T
Fujimura M see Heki U
Fujimura M see Ishiura Y
Fujimura M see Iwahana H
Fujimura M see Kita T
Fujimura M see Kurashima K
Fujimura M see Myou S
Fujimura M see Nishi K
Fujimura M see Nomura M
Fujimura M see Saito T
Fujimura M see Shibata K
Fujimura M see Shinagawa S
Fujimura M see Tanobe Y
Fujimura M see Yoshida K

Fujimura N. [Occupational asthma] Nippon Naika Gakkai Zasshi 1996 Feb 10;85(2):234–9 (8 ref.) **(Jpn)**

Fujimura N, Namba H, Tsunoda K, Kawamata T, Taki K, Igarashi M, Namiki A. [Epidural buprenorphine does not improve diaphragmatic function after upper abdominal surgery] Masui 1996 Apr;45(4):428–32 (Eng. Abstr.) **(Jpn)**

Fujimura N, Namba H, Tsunoda K, Kawamata T, Taki K, Igarasi M, Namiki A. Effect of hemidiaphragmatic paresis caused by interscalene brachial plexus block on breathing pattern, chest wall mechanics, and arterial blood gases. Anesth Analg 1995 Nov;81(5):962–6

Fujimura N see Sharma OP
Fujimura N see Sugita S
Fujimura O see Schoen WJ

Fujimura RK, Bockstahler LE. Polymerase chain reaction method for determining ratios of human immunodeficiency virus proviral DNA to cellular genomic DNA in brain tissues of HIV-infected patients. J Virol Methods 1995 Nov;55(3):309–25

Fujimura S, Shibata Y, Hirai K, Nakamura T. Binding of hemoglobin to the envelope of Porphyromonas gingivalis and isolation of the hemoglobin-binding protein. Infect Immun 1996 Jun;64(6):2339–42

Fujimura S see Chida M
Fujimura S see Choi EK
Fujimura S see Handa M
Fujimura S see Hoshikawa Y
Fujimura S see Maeda M
Fujimura S see Ohura H
Fujimura S see Ono S
Fujimura S see Sakuma T
Fujimura S see Satoh N
Fujimura S see Sugita M
Fujimura S see Suzuki S
Fujimura S see Tabata T
Fujimura S see Tanita T
Fujimura S see Tatsuo T
Fujimura S see Yoshida H

Fujimura T, Kaya H, Kimura S. A newly-developed electrodeposited diamond scaler with high abrasive resistance. J Periodontol 1995 Oct;66(10):878–86

Fujimura T, Yonemura Y, Nakagawara H, Fujita H, Itoh H, Hirono Y, Kinami S, Kaji M, Nakai M, Fushida S, et al. [Chemohyperthermic peritoneal perfusion and subtotal peritonectomy for peritonitis carcinomatosa in gastroenteric cancer] Gan To Kagaku Ryoho 1995 Sep; 22(11):1610–2 (Eng. Abstr.) **(Jpn)**

Fujimura T, Yonemura Y, Nojima N, Nakai M, Kaji M, Sahara H, Ninomiya I, Sugiyama K, Nishimura G, Miwa K, et al. Intrathoracic hyperthermochemotherapeutic perfusion for the intrathorecic malignancies in gastric cancer. Hepatogastroenterology 1995 Nov-Dec;42(6):878–84

Fujimura T see Akagi H
Fujimura T see Fujii H
Fujimura T see Ito H
Fujimura T see Iwama H
Fujimura T see Iwao Y
Fujimura T see Kataoka M
Fujimura T see Kawakubo K
Fujimura T see Kobayashi N
Fujimura T see Koda S
Fujimura T see Masaki T
Fujimura T see Miwa K
Fujimura T see Nakata E
Fujimura T see Nicolas MG
Fujimura T see Ohyama Y
Fujimura T see Saito Y
Fujimura T see Shimamoto T
Fujimura T see Tada Y
Fujimura T see Yamaguchi O
Fujimura T see Yonemura Y

Fujimura Y, Ikeda Y, Miura S, Yoshida E, Shima H, Nishida S, Suzuki M, Titani K, Taniuchi Y, Kawasaki T. Isolation and characterization of jararaca GPIb-BP, a snake venom antagonist specific to platelet glycoprotein Ib. Thromb Haemost 1995 Aug;74(2):743–50

Fujimura Y, Kamoi R, Iida M. Pathogenesis of aphthoid ulcers in Crohn's disease: correlative findings by magnifying colonoscopy, electron microscopy, and immunohistochemistry. Gut 1996 May;38(5):724–32

Fujimura Y, Ohno T, Siddique H, Lee L, Rao VN, Reddy ES. The EWS-ATF-1 gene involved in malignant melanoma of soft parts with t(12;22) chromosome translocation, encodes a constitutive transcriptional activator. Oncogene 1996 Jan 4;12(1):159–67

Fujimura Y, Yokoyama K, Araki S, Murata K. Changes in the distribution of nerve conduction velocities in diabetics. Tohoku J Exp Med 1996 Feb;178(2):177–85

Fujimura Y see Furnaga A
Fujimura Y see Furunaga A
Fujimura Y see Gohra H
Fujimura Y see Hamako J
Fujimura Y see Hamano K
Fujimura Y see Inoue S
Fujimura Y see Ito H
Fujimura Y see Katoh T
Fujimura Y see Kawasaki T
Fujimura Y see Kurokawa T
Fujimura Y see Mohri H
Fujimura Y see Nakagawa-Nishimura Y
Fujimura Y see Ouchida M
Fujimura Y see Sugimoto M
Fujimura Y see Usami Y
Fujimuro M see Iwatsubo T
Fujimuro M see Takada K
Fujimuro M see Tsurumi C
Fujinaga H see Kishi K

Fujinaga K. [Overview: gene expression and gene therapy] Tanpakushitsu Kakusan Koso 1995 Dec;40(17):2588–91 (8 ref.) **(Jpn)**

Fujinaga K, Zhong Q, Nakaya T, Kameoka M, Meguro T, Yamada K, Ikuta K. Extracellular Nef protein regulates productive HIV-1 infection from latency. J Immunol 1995 Dec 1;155(11):5289–98

Fujinaga K see Chiba I
Fujinaga K see Ishida S
Fujinaga K see Isobe M
Fujinaga K see Kawamura M
Fujinaga K see Kaya M
Fujinaga K see Kimura S
Fujinaga K see Shindoh M
Fujinaga K see Yamada T
Fujinaga K see Yamashita T
Fujinaga K see Yoshida K

Fujinaga M, Chernaia MM, Halenbeck R, Koths K, James MN. The crystal structure of PR3, a neutrophil serine proteinase antigen of Wegener's granulomatosis antibodies. J Mol Biol 1996 Aug 16;261(2):267–78

Fujinaga M see Nakajima M
Fujinaga M see Sugimoto H
Fujinaga S see Tamada K
Fujinaga T see Miyamoto T
Fujinaga T see Okumura S
Fujinaga T see Takeda A
Fujinaga Y see Fujita R
Fujinaga Y see Hashimoto Y
Fujinaga Y see Inoue K
Fujinaga Y see Ishida S
Fujinaga Y see Morilshi K
Fujinaga Y see Ohyama T
Fujinaga Y see Onohara T
Fujinaga Y see Yamashita T
Fujinaka H see Goto S
Fujinaka H see Yamamoto T
Fujinaka T see Matsumoto K
Fujinami F see Takeshita M

Fujinami K, Satomi Y, Sugawara T, Ikeda I, Ohgo Y, Harada M. [Comparisons of histological grading between biopsy and radical prostatectomy specimens in prostatic adenocarcinoma] Nippon Hinyokika Gakkai Zasshi 1995 Sep;86(9):1460–5 (Eng. Abstr.) **(Jpn)**

Fujinami K see Kubota Y
Fujinami K see Matsuzaki J
Fujinami R see Ha-Lee YM
Fujinami RS see Brnett LA
Fujinami RS see Tsunoda I
Fujinami T see Hayano J
Fujinami T see Iwata S
Fujinami T see Koyama K
Fujinami T see Morozumi K
Fujinami T see Ohte N
Fujinami T see Saeki T

Fujino A, Maru N, Ohkawa A, Kurokawa J, Nagata M, Fukui J, Uchida T, Yokoyama E, Mashimo S, Koshiba K. [Clinical experience with the artificial urinary sphincter AMS 800 for male incontinence] Nippon Hinyokika Gakkai Zasshi 1995 Dec;86(12):1770–5 (Eng. Abstr.) **(Jpn)**

Fujino E see Numazawa S
Fujino E see Shibata M
Fujino H see Kagawa K
Fujino H see Shuto T
Fujino H see Tagami M
Fujino H see Yasuda H
Fujino K see Kuroki T

Fujino M, Dosaka-Akita H, Harada M, Hiroumi H, Kinoshita I, Akie K, Kawakami Y. Prognostic significance of p53 and ras p21 expression in nonsmall cell lung cancer. Cancer 1995 Dec 15;76(12):2457–63

Fujino M see Ishizawa H
Fujino M see Kojima M
Fujino M see Mishina T
Fujino M see Sugawara T
Fujino M see Watanabe T

Fujino MA, Morozumi A, Kobayashi K, Ueda F, Suzuki Y, Uchida N, Tachikawa H, Sano S, Ohtsuka H, Yamamoto Y. Quality of peptic ulcer healing induced by lansoprazole and roxatidine. J Clin Gastroenterol 1995;20 Suppl 2:S44–6

Fujino MA see Hoshi O
Fujino MA see Zai H
Fujino N see Agata Y
Fujino N see Hiraishi S
Fujino N see Horigome H

Fujino O, Hashimoto K, Fujita T, Enokido H, Komatsuzaki H, Asano G, Sato J, Morimatsu Y. Clinico-neuropathological study of incontinentia pigmenti achromians--an autopsy case. Brain Dev 1995 Nov-Dec; 17(6):425–7

Fujino S, Kohno N, Inoue Y, Fujioka S, Hamada H, Abe M, Yokoyama A, Hiwada K. [A case of chylothorax caused by mesenteric panniculitis] Nippon Ronen Igakkai Zasshi 1995 Jul;32(7):516–9 (Eng. Abstr.) **(Jpn)**

Fujino S, Yokoyama A, Kohno N, Hiwada K. Interleukin 6 is an autocrine growth factor for normal human pleural mesothelial cells. Am J Respir Cell Mol Biol 1996 Jun; 14(6):508–15

Fujino S see Abe M
Fujino S see Asakura S
Fujino S see Hirai M
Fujino S see Inoue Y
Fujino S see Katsumata T
Fujino S see Matsunari I
Fujino S see Soda H
Fujino S see Taguchi T
Fujino S see Yokoyama A

Fujino T, Fried B, Ichikawa H, Tada I. Rapid expulsion of the intestinal trematodes Echinostoma trivolvis and E. caproni from C3H mice by trapping with increased goblet cell mucins. Int J Parasitol 1996 Mar;26(3):319–24

Fujino T, Fried B, Takamiya S. Cytochemical localization of cytochrome c oxidase activity in mitochondria in the tegument and tegumental and parenchymal cells of the trematodes Echinostoma trivolvis, Zygocotyle lunata, Schistosoma mansoni, Fasciola gigantica and Paragonimus ohirai. J Helminthol 1995 Sep;69(3):195–201

Fujino T, Kang MJ, Suzuki H, Iijima H, Yamamoto T. Molecular characterization and expression of rat acyl–CoA synthetase 3. J Biol Chem 1996 Jul 12;271(28):16748–52

Fujino T, Takahashi Y, Fried B. A comparison of Echinostoma trivolvis and E. caproni using random amplified polymorphic DNA analysis. J Helminthol 1995 Sep;69(3):263–4

Fujino T, Takamiya S, Fukuda K, Aoki T. Two types of parenchymal cells in the lung fluke Paragonimus ohirai (Digenea: Troglotrematidae) characterized by the cytochemistry of their mitochondria.
Comp Biochem Physiol B Biochem Mol Biol 1996 Feb; 113(2):387–94

Fujino T see **Arai Y**
Fujino T see **Boyd J**
Fujino T see **Ejima J**
Fujino T see **Enomoto K**
Fujino T see **Hiramoto K**
Fujino T see **Ishida S**
Fujino T see **Maruyama T**
Fujino T see **Ogaki T**
Fujino T see **Suzuki T**
Fujino T see **Takahashi N**

Fujino Y, Fujii T. Insulin–induced hypoglycemia stimulates both adrenaline and noradrenaline release from adrenal medulla in 21–day–old rats. Jpn J Pharmacol 1995 Dec; 69(4):413–20

Fujino Y, Shirata K, Imanaka M, Nishio J, Ogita S, Park YK. Sleeping habits of pregnant women: a questionnaire study. Appl Human Sci 1995 Nov;14(6):305–7

Fujino Y see **Joko S**
Fujino Y see **Matsuoka I**
Fujino Y see **Uchiyama A**
Fujinuma H see **Uchimaru K**

Fujio H, Kawamura I, Miyamoto H, Mitsuyama M, Yoshida S. Decreased capacity of aged mice to produce interferon–gamma in Legionella pneumophila infection. Mech Ageing Dev 1995 Jul 14;81(2–3):97–106

Fujio K, Hu Z, Evarts RP, Marsden ER, Niu CH, Thorgeirsson SS. Coexpression of stem cell factor and c–kit in embryonic and adult liver. Exp Cell Res 1996 May 1; 224(2):243–50

Fujio K see **Hu Z**
Fujio K see **Nishijima N**
Fujio K see **Shimizu K**
Fujio N see **Feke GT**
Fujio N see **Igarashi H**
Fujio N see **Ishii I**
Fujio N see **Kosno S**
Fujio N see **Masubuchi Y**

Fujio Y, Yamada–Honda F, Sato N, Funai H, Wada A, Awata N, Shibata N. Disruption of cell–cell adhesion in an inbred strain of hereditary cardiomyopathic hamster (Bio 14.6). Cardiovasc Res 1995 Dec;30(6):899–904

Fujio Y see **Hashiro M**
Fujio Y see **Sato N**
Fujio Y see **Tamada F**
Fujio Y see **Yamauchi–Takihara K**
Fujioka A see **Nukatsuka M**
Fujioka A see **Saito H**
Fujioka A see **Shirasaka T**
Fujioka A see **Yoshida M**

Fujioka F, Terayama K, Sugimoto N, Tanikawa H. Long–term results of congenital dislocation of the hip treated with the Pavlik harness. J Pediatr Orthop 1995 Nov–Dec; 15(6):747–52

Fujioka F see **Sugimoto N**

Fujioka H, Nakabayashi Y, Hirata S, Go G, Nishi S, Mizuno K. Analysis of tardy ulnar nerve palsy associated with cubitus varus deformity after a supracondylar fracture of the humerus: a report of four cases. J Orthop Trauma 1995; 9(5):435–40

Fujioka H, Ohnishi T, Tanaka J, Yamada N, Nakamura M, Hiraoka N, Tanaka H, Konishi T, Nakano T. [Clinical features of acute pulmonary embolism in the elderly]
Nippon Ronen Igakkai Zasshi 1995 Oct;32(10):641–7 (Eng. Abstr.) **(Jpn)**

Fujioka H see **Gu W**
Fujioka H see **Inoue T**
Fujioka H see **Nakazawa S**
Fujioka H see **Nishimura K**
Fujioka H see **Robert C**
Fujioka H see **Sam–Yellowe TY**
Fujioka H see **Sunami K**
Fujioka H see **Yamaguchi J**
Fujioka H see **Yang JC**

Fujioka M, Jaynes JB, Goto T. Early even–skipped stripes act as morphogenetic gradients at the single cell level to establish engrailed expression. Development 1995 Dec; 121(12):4371–82

Fujioka M, Shimada K, Kitazawa S, Maeda S. Molecular characterization of a novel cancer cell line established from human carcinoma in pleomorphic adenoma (CaPA–4). Int J Cancer 1996 Jul 17;67(2):204–10

Fujioka M see **Asano S**
Fujioka M see **Hamahata A**
Fujioka M see **Hasegawa S**
Fujioka M see **Kato H**
Fujioka M see **Kuwashima S**
Fujioka M see **Legget ME**
Fujioka M see **Takahashi R**
Fujioka N see **Ikeda N**
Fujioka N see **Mukaida N**
Fujioka RS see **Palmer CJ**

Fujioka S. [Ferritin] Nippon Rinsho 1995 Feb;53 Su Pt 1:248–50 (14 ref.) **(Jpn)**

Fujioka S, Koide H, Kitaura Y, Deguchi H, Kawamura K, Hirai K. Molecular detection and differentiation of enteroviruses in endomyocardial biopsies and pericardial effusions from dilated cardiomyopathy and myocarditis. Am Heart J 1996 Apr;131(4):760–5

Fujioka S, Tsukamoto S, Oshida S, Shimamura M, Nagoya T. Effects of bezafibrate on erythrocyte membrane phospholipids in alcohol–treated rats.
Nihon Arukoru Yakubutsu Igakkai Zasshi 1996 Feb; 31(1):67–80

Fujioka S see **Fujino S**
Fujioka S see **Inoue Y**
Fujioka S see **Kanai H**
Fujioka S see **Shimomura H**
Fujioka S see **Tomono H**

Fujioka T, Hasegawa M, Ogiu K, Matsushita Y, Sato M, Kubo T. Antitumor effects of angiogenesis inhibitor 0–(chloroacetyl–carbamoyl) fumagillol (TNP–470) against murine renal cell carcinoma. J Urol 1996 May; 155(5):1775–8

Fujioka T, Nara F, Shimada Y, Fukushige J, Shimotsu H, Shigehara E, Fukami M, Tsujita Y. The mechanism of comparable serum cholesterol lowering effects of pravastatin sodium, a 3–hydroxy–3–methylglutaryl coenzyme A inhibitor, between once– and twice–daily treatment regimens in beagle dogs and rabbits.
Jpn J Pharmacol 1996 Apr;70(4):329–35

Fujioka T, Ogiu K, Matsushita Y, Hasegawa M, Sato F, Goto Y, Ishikura K, Tanji S, Aoki H, Okamoto T, et al. Surgical treatment of renal cell carcinoma extending into the vena cava. Int J Urol 1995 Sep;2(4):224–8

Fujioka T, Uribe RU, Kubota T, Murakami K, Kawasaki H, Nasu M. Peptic ulcer recurrence after Helicobacter pylori eradication: a 5–year follow–up study.
Eur J Gastroenterol Hepatol 1995 Aug;7 Suppl 1:S35–8

Fujioka T, Yao K, Hamano K, Hosoya T, Kagasaki T, Furukawa Y, Haruyama H, Sato S, Koga T, Tsujita Y. Epi–cochlioquinone A, a novel acyl–CoA : cholesterol acyltransferase inhibitor produced by Stachybotrys bisbyi. J Antibiot (Tokyo) 1996 May;49(5):409–13

Fujioka T see **Chen K**
Fujioka T see **Fujiyama K**
Fujioka T see **Hakozaki Y**
Fujioka T see **Hashimoto S**
Fujioka T see **Iguchi H**
Fujioka T see **Ishikawa K**
Fujioka T see **Kawamura S**
Fujioka T see **Kitagawa H**
Fujioka T see **Koizumi H**
Fujioka T see **Matsuzaka J**
Fujioka T see **Murakami K**
Fujioka T see **Nakada M**
Fujioka T see **Nishizono A**
Fujioka T see **Okamoto T**
Fujioka T see **Ra S**
Fujioka T see **Sasaki Y**
Fujioka T see **Suzuki K**
Fujioka T see **Tokieda M**
Fujioka TA see **Miller EN**

Fujioka Y, Takekawa K, Nakagawa Y, Hamada Y, Ikegami H, Yamato E, Fujisawa T, Ueda H, Miki T, Ogihara T. Insulin receptor gene polymorphism and hyperinsulinemia in hypertensive patients. Hypertens Res 1995 Sep; 18(3):215–8

Fujioka Y see **Fujii K**
Fujioka Y see **Hamada Y**
Fujioka Y see **Ishikawa Y**
Fujioka Y see **Katsuki H**
Fujioka Y see **Kawamoto Y**
Fujioka Y see **Nagashima K**
Fujioka Y see **Ogasawara K**
Fujioka Y see **Takahashi A**
Fujioka Y see **Ueda H**
Fujioka Y see **Ye L**

Fujisaki H, Takahashi S, Ohzeki H, Sugisaki K, Kondo H, Nagata H, Kato H, Ishiwata S. Soft–X–ray damage to biological samples. J Microsc 1996 May;182 (Pt 2):79–83

Fujisaki H see **Akimoto H**
Fujisaki I see **Fumeya H**
Fujisaki J see **Gotoh Y**
Fujisaki J see **Suzuki H**

Fujisaki K, Kamio T, Kawazu S, Shimizu S, Simura K. Theileria sergenti: experimental transmission by the long–nosed cattle louse, Linognathus vituli.
Ann Trop Med Parasitol 1993 Apr;87(2):217–8

Fujisaki K see **Kawazu S**
Fujisaki K see **Matsuba T**
Fujisaki K see **Ohta M**
Fujisaki M see **Kajita M**
Fujisaki N see **Furihata M**
Fujisaki N see **Kuwahara M**
Fujisaki N see **Nishitani M**
Fujisaki S see **Nomimura T**
Fujisaki S see **Okada K**

Fujisaki T. [Condylar movement in patient with skeletal mandibular prognathism during maximum opening and closing movement before and after surgery]
Kokubyo Gakkai Zasshi 1996 Jun;63(2):408–21 (Eng. Abstr.) **(Jpn)**

Fujisaki T, Kudoh M, Shibuki K. Functional brain block preparation of the rat auditory cortex. Neurosci Res 1995 Oct;23(3):321–6

Fujisaki T, Otsuka T, Harada M, Ohno Y, Niho Y. Granulocyte colony–stimulating factor mobilizes primitive hematopoietic stem cells in normal individuals.
Bone Marrow Transplant 1995 Jul;16(1):57–62

Fujisaki T see **Harada M**
Fujisaki T see **Kawakami Y**
Fujisaki T see **Miyamoto T**
Fujisaki T see **Mukai S**
Fujisaki T see **Ohshima K**
Fujisaki T see **Shibuki K**
Fujisaki T see **Takenaka K**
Fujisaku A see **Atsumi T**
Fujisaku A see **Takeda T**

Fujisato T, Sajiki T, Liu Q, Ikada Y. Effect of basic fibroblast growth factor on cartilage regeneration in chondrocyte–seeded collagen sponge scaffold. Biomaterials 1996 Jan;17(2):155–62

Fujisawa A see **Clarke IC**
Fujisawa G see **Fujita N**
Fujisawa G see **Tsuboi Y**

Fujisawa H, Ito H, Kashiwagi S, Nomura S, Toyosawa M. Kallikrein–kinin system in chronic subdural haematomas: its roles in vascular permeability and regulation of fibrinolysis and coagulation.
J Neurol Neurosurg Psychiatry 1995 Oct;59(4):388–94

Fujisawa H, Nishimura T, Inaba M, Ikehara S. Suppressive effect of actarit on IgA production in mice: activation of CD4+ suppressor T–cells in Peyer's patches.
Int J Immunopharmacol 1995 Jul;17(7):611–7

Fujisawa H, Takagi S, Hirata T. Growth–associated expression of a membrane protein, neuropilin, in Xenopus optic nerve fibers. Dev Neurosci 1995;17(5–6):343–9

Fujisawa H see **Adachi H**
Fujisawa H see **Ishida A**
Fujisawa H see **Kameshita I**
Fujisawa H see **Kameyama T**
Fujisawa H see **Kawakami A**
Fujisawa H see **Kitani T**
Fujisawa H see **Kitsukawa T**
Fujisawa H see **Kondo S**
Fujisawa H see **Nakamura Y**
Fujisawa H see **Okuno S**
Fujisawa H see **Shimomura A**
Fujisawa H see **Taka J**
Fujisawa H see **Takasawa S**
Fujisawa H see **Tsuchida SI**
Fujisawa H see **Wang B**
Fujisawa H see **Watanabe S**
Fujisawa H see **Yoshida K**
Fujisawa I see **Shirai T**
Fujisawa J see **Kimura T**
Fujisawa J see **Osawa S**

Fujisawa K, Aono H, Hasunuma T, Yamamoto K, Mita S, Nishioka K. Activation of transcription factor NF–kappa B in human synovial cells in response to tumor necrosis factor alpha. Arthritis Rheum 1996 Feb;39(2):197–203

Fujisawa K, Asahara H, Okamoto K, Aono H, Hasunuma T, Kobata T, Iwakura Y, Yonehara S, Sumida T, Nishioka K. Therapeutic effect of the anti–Fas antibody on arthritis in HTLV–1 tax transgenic mice. J Clin Invest 1996 Jul 15; 98(2):271–8

Fujisawa K, Hirata H, Inada H, Morita A, Hibasami H. Elongation of wallerian degenerating nerve with a tissue expander: a functional, morphometrical, and immunohistochemical study. Microsurgery 1995; 16(10):684–91

Fujisawa K, Hirata H, Inada H, Morita A, Takeda K, Hibasami H. Value of a dynamic MR scan in predicting vascular ingrowth from free vascularized scapular transplant used for treatment of avascular femoral head necrosis. Microsurgery 1995;16(10):673–8

Fujisawa K, Kushida T. A histocytological study of the rat hair follicle—an appraisal of a monocellular layer ("middle root sheath") between inner and outer root sheaths.
Kaibogaku Zasshi 1995 Dec;70(6):521–40

Fujisawa K, Sasaki K. Changes in light scattering intensity of the transparent lenses of subjects selected from population–based surveys depending on age: analysis through Scheimpflug images. Ophthalmic Res 1995 Mar–Apr;27(2):89–101

Fujisawa K see **Asano K**
Fujisawa K see **Hirata H**
Fujisawa K see **Hirayama C**
Fujisawa K see **Imai F**
Fujisawa K see **Ishizaki T**
Fujisawa K see **Izumi N**
Fujisawa K see **Karim MM**
Fujisawa K see **Morohoshi M**

Fujisawa K see **Nakagawa O**
Fujisawa K see **Ogasawara K**
Fujisawa K see **Reid T**
Fujisawa K see **Takebayashi H**
Fujisawa K see **Watanabe G**
Fujisawa K see **Yamauchi M**
Fujisawa M, Kanzaki M, Hayashi A, Tanaka H, Okada H, Arakawa S, Kamidono S. Alteration of the hypothalamus–pituitary–testis axis in oligozoospermic men with normal gonadotropin levels. Int J Urol 1995 Sep; 2(4):273–6
Fujisawa M see **Hosokawa M**
Fujisawa M see **Kanzaki M**
Fujisawa M see **Tanaka K**
Fujisawa N, Sato NL, Motoyama T. [Experimental pulmonary metastasis of Chinese hamster mesenchymal chondrosarcoma cell lines] Exp Anim 1995 Oct;43(5):761–4 (Eng. Abstr.) **(Jpn)**
Fujisawa O see **Watanabe T**
Fujisawa R, Wada Y, Nodasaka Y, Kuboki Y. Acidic amino acid–rich sequences as binding sites of osteonectin to hydroxyapatite crystals. Biochim Biophys Acta 1996 Jan 4;1292(1):53–60
Fujisawa R see **Kondo T**
Fujisawa R see **Mizuno M**
Fujisawa R see **Pincus SH**
Fujisawa R see **Wada Y**
Fujisawa S, Maruta A, Sakai R, Ogawa K, Taguchi J, Tomita N, Kodama F, Fukawa H, Noguchi T, Matsuzaki M, et al. [Therapy related leukemia] Rinsho Ketsueki 1995 Oct; 36(10):1163–9 (Eng. Abstr.) **(Jpn)**
Fujisawa S, Motomura S, Fujimaki K, Okubo T. Translocation 21;22 may be involved in control of differentiation in erythroleukemia [letter] Am J Hematol 1996 May;52(1):65
Fujisawa S see **Kitagaki H**
Fujisawa S see **Kobayashi M**
Fujisawa S see **Motomura S**
Fujisawa S see **Sakai R**
Fujisawa T. [Nielsen syndrome] Ryoikibetsu Shokogun Shirizu 1995;(7):539–41 (9 ref.) **(Jpn)**
Fujisawa T, Ikegami H, Kawaguchi Y, Yamato E, Takekawa K, Nakagawa Y, Hamada Y, Ueda H, Shima K, Ogihara T. Class I HLA is associated with age–at–onset of IDDM, while class II HLA confers susceptibility to IDDM [letter] Diabetologia 1995 Dec;38(12):1493–5
Fujisawa T, Ikegami H, Shen GQ, Yamato E, Takekawa K, Nakagawa Y, Hamada Y, Ueda H, Rakugi H, Higaki J, et al. Angiotensin I–converting enzyme gene polymorphism is associated with myocardial infarction, but not with retinopathy or nephropathy, in NIDDM. Diabetes Care 1995 Jul;18(7):983–5
Fujisawa T, Ikegami H, Yamato E, Takekawa K, Nakagawa Y, Hamada Y, Oga T, Ueda H, Shintani M, Fukuda M, Ogihara T. Association of Trp64Arg mutation of the beta3–adrenergic–receptor with NIDDM and body weight gain. Diabetologia 1996 Mar;39(3):349–52
Fujisawa T, Ikegami H, Yamato E, Takekawa K, Nakagawa Y, Hamada Y, Ueda H, Fukuda M, Ogihara T. A mutation in the glucagon receptor gene (Gly40Ser): heterogeneity in the association with diabetes mellitus [see comments] Diabetologia 1995 Aug;38(8):983–5. Comment in: Diabetologia 1996 Feb;39(2):248.
Fujisawa T, Inui A, Komatsu H, Onoue M. [Treatment of children with chronic hepatitis C with IFN] Nippon Rinsho 1995 Sep;53 Suppl:841–6 **(Jpn)**
Fujisawa T, Inui A, Ohkawa T, Komatsu H, Miyakawa Y, Onoue M. Response to interferon therapy in children with chronic hepatitis C. J Pediatr 1995 Oct;127(4):660–2
Fujisawa T, Inui A, Ohkawa T, Onoue M. [Long–term evaluation of chronic hepatitis B in children] Nippon Rinsho 1995 Oct;53 Suppl:611–6 **(Jpn)**
Fujisawa T, Onoue M, Inui A. [Perinatal HBV infection and prevention of neonatal HBV infection] Nippon Rinsho 1995 Oct;53 Suppl:342–9 **(Jpn)**
Fujisawa T, Tomofuji Y, Kuroda N, Hagino H, Sakamoto N, Sakashita M, Maeda M, Kouno T. [A case of intramural cyst in the gallbladder] Nippon Shokakibyo Gakkai Zasshi 1995 Sep;92(9):1309–14 (14 ref.) **(Jpn)**
Fujisawa T, Yamaguchi Y, Saitoh Y, Hiroshima K, Ohwada H. Blood and lymphatic vessel invasion as prognostic factors for patients with primary resected nonsmall cell carcinoma of the lung with intrapulmonary metastases. Cancer 1995 Dec 15;76(12):2464–70
Fujisawa T see **Atsuta J**
Fujisawa T see **Bonno M**
Fujisawa T see **Fu J**
Fujisawa T see **Fujioka Y**
Fujisawa T see **Hamada Y**
Fujisawa T see **Hobmayer E**
Fujisawa T see **Inui A**
Fujisawa T see **Komatsu H**
Fujisawa T see **Mugishima H**
Fujisawa T see **Sekine Y**
Fujisawa T see **Takeda T**
Fujisawa T see **Ueda H**
Fujisawa T see **Yamazaki S**
Fujisawa Y. [Molecular biological research on protective antigens of HBV and improvement of HB vaccine by genetic engineering] Nippon Rinsho 1995 Oct;53 Suppl:378–85 (28 ref.) **(Jpn)**
Fujisawa Y see **Hosoda K**
Fujisawa Y see **Katabami S**
Fujisawa Y see **Kitajima Y**
Fujisawa Y see **Li JW**
Fujisawa Y see **Murayama T**
Fujisawa–Sehara A see **Yagami–Hiromasa T**
Fujisawa–Sehara A see **Yoshida S**
Fujise H, Hamada Y, Mori M, Ochiai H. Na–dependent glutamate transport in high K and high glutathione (HK/HG) and high K and low glutathione (HK/LG) dog red blood cells. Biochim Biophys Acta 1995 Oct 4; 1239(1):22–6
Fujise K, Naito Y, Niiya M, Watanabe R. [Investigation into hepatitis C virus infection after needlestick injury] Nippon Rinsho 1995 Sep;53 Suppl:451–5 **(Jpn)**
Fujise K see **Inada T**
Fujise K see **Mikami O**
Fujise K see **Naito Y**
Fujise K see **Niiya M**
Fujise M see **Hiramoto K**
Fujise N see **Liu Y**
Fujise S, Matsuzaki G, Kishihara K, Kadena T, Molina T, Nomoto K. The role of p56lck in the development of gamma delta T cells and their function during an infection by Listeria monocytogenes. J Immunol 1996 Jul 1; 157(1):247–54
Fujishige K see **Kohchi T**
Fujishima H, Chijiiwa Y. Endoscopic ultrasonographic staging of primary gastric lymphoma. Abdom Imaging 1996 May–Jun;21(3):192–4
Fujishima H, Chijiiwa Y, Nawata H. Short communication: detection of early scirrhous carcinoma of the stomach by endoscopic ultrasonography. Br J Radiol 1996 Jul; 69(823):661–4
Fujishima H, Sahashi N, Shimazaki J, Tsubota K. Allergic conjunctivitis caused by sugi (Cryptomeria japonica D. Don) pollen out of season. Asian Pac J Allergy Immunol 1995 Dec;13(2):113–7
Fujishima H, Takeuchi T, Shinozaki N, Saito I, Tsubota K. Measurement of IL–4 in tears of patients with seasonal allergic conjunctivitis and vernal keratoconjunctivitis. Clin Exp Immunol 1995 Nov;102(2):395–8
Fujishima H, Toda I, Yamada M, Sato N, Tsubota K. Corneal temperature in patients with dry eye evaluated by infrared radiation thermometry. Br J Ophthalmol 1996 Jan; 80(1):29–32
Fujishima H, Yagi Y, Yang HY, Toda I, Shimazaki J, Tsubota K. Direct sub–Tenon's ocular anesthesia for strabismus surgery. Ophthalmologica 1995;209(4):208–11
Fujishima H see **Esaki T**
Fujishima H see **Hisano C**
Fujishima H see **Shimazaki J**
Fujishima H see **Tsubota K**
Fujishima K see **Hachisu M**
Fujishima M, Ibayashi S, Fujii K, Mori S. Cerebral blood flow and brain function in hypertension. Hypertens Res 1995 Jun;18(2):111–7 (23 ref.)
Fujishima M, Kiyohara Y, Kato I, Ohmura T, Iwamoto H, Nakayama K, Ohmori S, Yoshitake T. Diabetes and cardiovascular disease in a prospective population survey in Japan: The Hisayama Study. Diabetes 1996 Jul;45 Suppl 3:S14–6
Fujishima M see **Cai H**
Fujishima M see **Doi Y**
Fujishima M see **Fujishima S**
Fujishima M see **Fukuda K**
Fujishima M see **Fukuhara M**
Fujishima M see **He Z**
Fujishima M see **Hizawa K**
Fujishima M see **Iwase M**
Fujishima M see **Kamouchi M**
Fujishima M see **Koga H**
Fujishima M see **Kondo S**
Fujishima M see **Kuroda T**
Fujishima M see **Kusuda K**
Fujishima M see **Makita Y**
Fujishima M see **Maruyama S**
Fujishima M see **Matsumoto T**
Fujishima M see **Minhaz U**
Fujishima M see **Miyoshi LM**
Fujishima M see **Mizokami T**
Fujishima M see **Nagao T**
Fujishima M see **Nagashima A**
Fujishima M see **Nakane H**
Fujishima M see **Nakayama M**
Fujishima M see **Ohya Y**
Fujishima M see **Okuda S**
Fujishima M see **Sato Y**
Fujishima M see **Sugimori H**
Fujishima M see **Tada S**
Fujishima M see **Takaba H**
Fujishima M see **Tominaga M**
Fujishima M see **Tsukashima A**
Fujishima M see **Yao H**
Fujishima M see **Yoshinari M**
Fujishima N. Proliferative activity of mixed hyperplastic adenomatous polyp/serrated adenoma in the large intestine, measured by PCNA (proliferating cell nuclear antigen). J Gastroenterol 1996 Apr;31(2):207–13
Fujishima N see **Eki T**
Fujishima S, Abe I, Okada Y, Saku Y, Sadoshima S, Fujishima M. Serial changes in blood pressure and neurohormone levels after the onset of lacunar stroke. Angiology 1996 Jun;47(6):579–87
Fujishima S, Imaizumi T, Abe I, Takeshita A, Fujishima M. Effects of intra–arterial infusion of insulin on forearm vasoreactivity in hypertensive humans. Hypertens Res 1995 Sep;18(3):227–33
Fujishima S see **Nakamura H**
Fujishima S see **Nozaki H**
Fujishima T, Honda Y, Shijubo N, Takahashi H, Abe S. Increased carcinoembryonic antigen concentrations in sera and bronchoalveolar lavage fluids of patients with pulmonary alveolar proteinosis. Respiration 1995; 62(6):317–21
Fujishima T see **Tanaka H**
Fujishiro K see **Ohnishi A**
Fujishiro K see **Wada T**
Fujishiro N see **Funakawa T**
Fujishiro N see **Inoue M**
Fujishiro N see **Kuno N**
Fujishiro S see **Kobayashi H**
Fujishiro Y see **Fuse H**
Fujishita A, Ishimaru T, Masuzaki H, Matsuwaki T, Chavez RO, Yamabe T, Ogasawara M. A new approach to methotrexate and lipiodol suspensions for ectopic pregnancy: preliminary in vitro and animal experiments. J Obstet Gynaecol 1995 Oct;21(5):529–35
Fujishita O, Sendo T, Hisazumi A, Otsubo K, Aoyama T, Oishi R. The evaluation of sizing accuracy of particle counters for parenteral drugs. PDA J Pharm Sci Technol 1995 Nov–Dec;49(6):267–71
Fujishita T, Mizushima Y, Yoshida Y, Kitagawa M, Kobayashi M. A case of small cell carcinoma of the lung associated with hypertrophic pulmonary osteoarthropathy. Tumori 1996 May–Jun;82(3):259–61
Fujishita T see **Takada S**
Fujisue M see **Abe J**
Fujita A, Okutani R, Fu K. [Anesthetic management for colon resection in a patient with polymyositis] Masui 1996 Mar; 45(3):334–6 (Eng. Abstr.) **(Jpn)**
Fujita A, Suzuki A, Kashiyama T, Watanabe A, Kimura H. [Sarcoidosis with hypercalcemia and increased 1 alpha, 25–dihydroxyvitamin D in lung tissue] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Aug; 33(8):900–5 (Eng. Abstr.) **(Jpn)**
Fujita A, Takabatake H, Tagaki S, Sohda T, Sekine K. [Evaluation of chemotherapy for stage IV non–small cell lung cancer employing a regression tree type method for quality–adjusted survival analysis to determine prognostic factors] Gan To Kagaku Ryoho 1996 Mar;23(4):433–8 (Eng. Abstr.) **(Jpn)**
Fujita A see **Ishizaki T**
Fujita A see **Mizuno–Kamiya M**
Fujita A see **Omura F**
Fujita A see **Takahashi H**
Fujita A see **Takeuchi T**
Fujita A see **Yamamoto H**
Fujita A see **Yashiro K**
Fujita A see **Yokoyama K**
Fujita DJ see **Bjorge JD**
Fujita DJ see **Cheng HC**
Fujita DJ see **Hubaishy I**
Fujita DJ see **Vogel LB**
Fujita E, Mukasa T, Tsukahara T, Arahata K, Omura S, Momoi T. Enhancement of CPP32–like activity in the TNF–treated U937 cells by the proteasome inhibitors. Biochem Biophys Res Commun 1996 Jul 5;224(1):74–9
Fujita E see **Nukaga H**
Fujita F see **Suh E**
Fujita H. [Anticancer drugs] Nippon Rinsho 1995 Feb;53 Su Pt 1:1043–52 (15 ref.) **(Jpn)**
Fujita H, Kakegawa T, Yamana H, Shima I, Toh Y, Tomita Y, Fujii T, Yamasaki K, Higaki K, Noake T, et al. Mortality and morbidity rates, postoperative course, quality of life, and prognosis after extended radical lymphadenectomy for esophageal cancer. Comparison of three–field lymphadenectomy with two–field lymphadenectomy. Ann Surg 1995 Nov;222(5):654–62
Fujita H, Kuroda Y, Saitoh Y. The mechanism of action of the two–layer cold storage method in canine pancreas preservation—protection of pancreatic microvascular endothelium. Kobe J Med Sci 1995 Jun;41(3):47–61
Fujita H, Maruta A, Tomita N, Taguchi J, Sakai R, Shimizu A, Harada M, Ogawa K, Kodama F, Okubo T. Human herpesvirus–6–associated exanthema in a patient with acute lymphocytic leukaemia. Br J Haematol 1996 Mar; 92(4):947–9
Fujita H, Okamoto H, Tsuyama S. ADP–ribosylation in adrenal glands: purification and characterization of mono–ADP–ribosyltransferases and ADP–ribosylhydrolase affecting cytoskeletal actin. Int J Biochem Cell Biol 1995 Oct;27(10):1065–78
Fujita H, Okamoto M, Takao A, Abe H, Ishii R, Arase H. [Pharmacokinetics of SK & F 104864 in experimental animals. II. Tissue distribution] Gan To Kagaku Ryoho 1995 Oct;22(12):1789–92 (Eng. Abstr.) **(Jpn)**
Fujita H, Okamoto M, Takao A, Abe H, Ishii R, Takeda K. [Pharmacokinetics of SK & F 104864 in experimental animals. I. Plasma level] Gan To Kagaku Ryoho 1995 Oct; 22(12):1783–7 (Eng. Abstr.) **(Jpn)**
Fujita H, Sato T, Watanabe Y, Ohara Y, Homma M. Correlation of the polysaccharide antigens of Francisella tularensis with virulence in experimental mice.

Microbiol Immunol 1995;39(12):1007–9

Fujita H, Takeda K, Nakamura K, Uchida A, Takenaka K, Itoh H, Nakata T, Sasaki S, Nakagawa M. Role of nitric oxide in impaired coronary circulation and improvement by angiotensin II receptor antagonist in spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec; 22 Suppl 1:S148–50

Fujita H, Usui H, Kurahashi K, Yoshikawa M. Isolation and characterization of ovokinin, a bradykinin B1 agonist peptide derived from ovalbumin. Peptides 1995; 16(5):785–90

Fujita H, Yamada K, Kurita T, Masuzawa T, Yanagihara Y. In vitro and in vivo antibiotic susceptibility of Lyme disease Borrelia isolated from the ixodid tick in Japan. J Dermatol 1995 Dec;22(12):935–8

Fujita H, Yokoyama K, Yasumoto R, Yoshikawa M. Antihypertensive effect of thermolysin digest of dried bonito in spontaneously hypertensive rat. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S304–5

Fujita H see Chandawarkar RY
Fujita H see Cheng K
Fujita H see Dan K
Fujita H see Fujimura T
Fujita H see Fukushima M
Fujita H see Hara E
Fujita H see Hatazawa J
Fujita H see Horie Y
Fujita H see Ishimura K
Fujita H see Ito H
Fujita H see Itoh H
Fujita H see Kihara M
Fujita H see Kuroda Y
Fujita H see Masuzawa T
Fujita H see Matsuno K
Fujita H see Nishimura Y
Fujita H see Ogata Y
Fujita H see Ogawa T
Fujita H see Ohashi S
Fujita H see Ohta S
Fujita H see Okabe S
Fujita H see Okinaga S
Fujita H see Sakai R
Fujita H see Sasaki S
Fujita H see Seto Y
Fujita H see Shishido F
Fujita H see Suzuki Y
Fujita H see Takamori S
Fujita H see Takenaka K
Fujita H see Taketani S
Fujita H see Takizawa S
Fujita H see Toh U
Fujita H see Toh Y
Fujita H see Tomitaka S
Fujita H see Ueki A
Fujita H see Yamaguchi K
Fujita H see Yamashina T
Fujita H see Yoneda Y
Fujita H see Yu Y

Fujita I, Komeiji Y, Yamato I. Threonine 81 of the trp repressor of Escherichia coli plays an auxiliary role in the formation of the corepressor binding pocket. Protein Eng 1995 Sep;8(9):935–8

Fujita I see Doi T
Fujita I see Takashima M
Fujita I see Takeuchi K
Fujita I see Teramoto T

Fujita J, Hojo S, Yamaji Y, Takahara J, Yamadori I. Hepatocyte growth factor and idiopathic pulmonary fibrosis [letter] Chest 1996 May;109(5):1413

Fujita J, Tsuda K, Seno M, Obayashi H, Fukui I, Seino Y. Elevated erythrocyte sodium–lithium countertransport activity correlates with increased intracellular sodium and free calcium–ion concentration in type 2 diabetes. Diabet Med 1996 Jan;13(1):53–8

Fujita J, Yamadori I, Takigawa K, Miyawaki H, Yamaji Y, Takahara J. Distribution of human neutrophil elastase in diffuse alveolar damage and pneumonia in a case of neonatal sepsis. Respir Med 1995 Aug;89(7):505–7

Fujita J see Bando S
Fujita J see Delgado SR
Fujita J see Ebisui C
Fujita J see Fujimoto M
Fujita J see Furutani M
Fujita J see Higuchi T
Fujita J see Hojo S
Fujita J see Katakami N
Fujita J see Kojima K
Fujita J see Miyawaki H
Fujita J see Oe H
Fujita J see Tsujinaka T
Fujita J see Xu G
Fujita J see Yamaji Y
Fujita J see Yamamoto Y

Fujita K, Iwahashi H, Kodama O, Komatsu Y. Induction of heat–shock proteins and accumulation of trehalose by TPN in Saccharomyces cerevisiae. Biochem Biophys Res Commun 1995 Nov 22;216(3):1041–7

Fujita K, Jumper MD, Meek K, Lipsky PE. Evidence for a CD40 response element, distinct from the IL–4 response element, in the germline epsilon promoter. Int Immunol 1995 Sep;7(9):1529–33

Fujita K, Matsumura Y, Miyazaki Y, Hashimoto N, Takaoka M, Morimoto S. ETA receptor–mediated role of endothelin in the kidney of DOCA–salt hypertensive rats. Life Sci 1996;58(1):PL1–7

Fujita K, Matsumura Y, Miyazaki Y, Takaoka M, Morimoto S. Role of endothelin–1 in hypertension induced by long–term inhibition of nitric oxide synthase. Eur J Pharmacol 1995 Jul 14;280(3):311–6

Fujita K, Matsumura Y, Miyazaki Y, Takaoka M, Morimoto S. Effects of the endothelin ETA–receptor antagonist FR139317 on development of hypertension and cardiovascular hypertrophy in deoxycorticosterone acetate–salt hypertensive rats. Jpn J Pharmacol 1996 Apr; 70(4):313–9

Fujita K, Matsuoka N, Takenaka I, Hiraishi K, Yokota T, Asahi T, Tatara K, Yuasa M, Kaifu Y, Kawano A, et al. Pharmacokinetics of ofloxacin—measurement of drug concentration in saliva of patients with impaired renal function. Drugs 1995;49 Suppl 2:312–3

Fujita K, Matsushima H, Munakata A. Phyllodes type of atypical prostatic hyperplasia. Int J Urol 1996 Mar; 3(2):158–60

Fujita K, Minakata H, Nomoto K, Furukawa Y, Kobayashi M. Structure–activity relations of fulicin, a peptide containing a D–amino acid residue. Peptides 1995; 16(4):565–8

Fujita K, Murono K. Nosocomial acquisition of Escherichia coli by infants delivered in hospitals. J Hosp Infect 1996 Apr;32(4):277–81 (23 ref.)

Fujita K, Silver J. Single–strand conformational polymorphism. PCR Methods Appl 1994 Dec;4(3):S137–40

Fujita K, Takahashi N, Tada J, Higuchi T, Shimizu T, Harada H, Mori H, Niikura H, Omine M, Okada S, et al. [Chromosomes, morphologic subtypes and their prognostic evaluation in acute non–lymphocytic leukemia] Rinsho Ketsueki 1995 Aug;36(8):720–7 (Eng. Abstr.) **(Jpn)**

Fujita K, Tsunoda H, Shigemitsu S, Kubo T. [Clinical study on the intracranial arteriovenous malformation associated with pregnancy] Nippon Sanka Fujinka Gakkai Zasshi 1995 Dec;47(12):1359–64 (Eng. Abstr.) **(Jpn)**

Fujita K see Aoki M
Fujita K see Feigenbaum L
Fujita K see Fukami T
Fujita K see Fusegawa H
Fujita K see Hibiya M
Fujita K see Ichinose H
Fujita K see Ihara H
Fujita K see Imasaki K
Fujita K see Ishikawa A
Fujita K see Kageyama S
Fujita K see Kobayashi K
Fujita K see Koike T
Fujita K see Koizumi K
Fujita K see Konishi H
Fujita K see Kurita Y
Fujita K see Maeda H
Fujita K see Matsumura Y
Fujita K see Mugiya S
Fujita K see Murata R
Fujita K see Nakagawa T
Fujita K see Nakamura F
Fujita K see Nihrane A
Fujita K see Nomura T
Fujita K see Omura S
Fujita K see Robinson BL
Fujita K see Shimpo K
Fujita K see Shutara Y
Fujita K see Sugaya S
Fujita K see Suzuki K
Fujita K see Tsuru N
Fujita K see Ushiyama T
Fujita K see Wang B
Fujita K see Yamada S
Fujita K see Yamanaka R
Fujita K see Zhong WB
Fujita KP see Jain MK

Fujita M. [An anatomical study on the interosseous membrane of the forearm] Nippon Seikeigeka Gakkai Zasshi 1995 Oct;69(10):938–50 (Eng. Abstr.) **(Jpn)**

Fujita M, Egawa H, Kataoka M, Miyamoto T, Nakano J, Matsumoto J. Imidazo– and triazoloquinolones as antibacterial agents. Synthesis and structure–activity relationships. Chem Pharm Bull (Tokyo) 1995 Dec; 43(12):2123–32

Fujita M, Egawa H, Miyamoto T, Nakano J, Matsumoto J. 5–Alkoxyimidazoquinolones as potential antibacterial agents. Synthesis and structure–activity relationships. Chem Pharm Bull (Tokyo) 1996 May;44(5):987–90

Fujita M, Enomoto T, Wada H, Inoue M, Okudaira Y, Shroyer KR. Application of clonal analysis. Differential diagnosis for synchronous primary ovarian and endometrial cancers and metastatic cancer. Am J Clin Pathol 1996 Mar; 105(3):350–9

Fujita M, Enomoto T, Yoshino K, Nomura T, Buzard GS, Inoue M, Okudaira Y. Microsatellite instability and alterations in the hMSH2 gene in human ovarian cancer. Int J Cancer 1995 Dec 20;64(6):361–6

Fujita M, Fujii H, Kanda T, Sato E, Hatakeyama K, Ono T. Molecular cloning, expression, and characterization of a human intestinal 15–kDa protein. Eur J Biochem 1995 Oct 15;233(2):406–13

Fujita M, Hanaura Y, Amemura A. Analysis of the rpoD gene encoding the principal sigma factor of Pseudomonas putida. Gene 1995 Dec 29;167(1–2):93–8

Fujita M, Hirokawa Y, Kashiwado K, Akagi Y, Kashimoto K, Kiriu H, Ohtani K, Wada T. An analysis of mandibular bone complications in radiotherapy for T1 and T2 carcinoma of the oral tongue. Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):333–9

Fujita M, Hirokawa Y, Naito K, Tagashira N, Yajin K, Wada T. Recurrent lower gingival squamous cell carcinoma spreading along the pathway of the inferior alveolar nerve. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Sep;80(3):369–75

Fujita M, Hong K, Ito Y, Fujii R, Kariya K, Nishimuro S. Thrombolytic effect of nattokinase on a chemically induced thrombosis model in rat. Biol Pharm Bull 1995 Oct; 18(10):1387–91

Fujita M, Hong K, Ito Y, Misawa S, Takeuchi N, Kariya K, Nishimuro S. Transport of nattokinase across the rat intestinal tract. Biol Pharm Bull 1995 Sep;18(9):1194–6

Fujita M, Ikemoto M, Kishishita M, Otani H, Nohara R, Tanaka T, Tamaki S, Yamazato A, Sasayama S. Elevated basic fibroblast growth factor in pericardial fluid of patients with unstable angina [see comments] Circulation 1996 Aug 15;94(4):610–3. Comment in: Circulation 1996 Aug 15;94(4):600–1.

Fujita M, Kadota T, Sato T. Developmental profiles of synaptophysin in granule cells of rat cerebellum: an immunohistocytochemical study. J Electron Microsc (Tokyo) 1996 Jun;45(3):185–94

Fujita M, Kiyono T, Hayashi Y, Ishibashi M. Inhibition of S–phase entry of human fibroblasts by an antisense oligomer against hCDC47. Biochem Biophys Res Commun 1996 Feb 15;219(2):604–7

Fujita M, Kiyono T, Hayashi Y, Ishibashi M. hCDC47, a human member of the MCM family. Dissociation of the nucleus–bound form during S phase. J Biol Chem 1996 Feb 23;271(8):4349–54

Fujita M, Morooka T, Fujimoto S, Moriya T, Amako K. Southern blotting analyses of strains of Campylobacter fetus using the conserved region of sapA. Arch Microbiol 1995 Dec;164(6):444–7

Fujita M, Otsuka M, Sugiura Y. Metal–chelating inhibitors of a zinc finger protein HIV–EP1. Remarkable potentiation of inhibitory activity by introduction of SH groups. J Med Chem 1996 Jan 19;39(2):503–7

Fujita M, Suzuki Y, Takahashi M, Tsukamoto K, Nagashima K. The validity of intraoperative frozen section diagnosis based on video–microscopy (telepathology). Gen Diagn Pathol 1995 Oct;141(2):105–10

Fujita M, Takatoku K, Matoba Y, Nishiura M, Kobayashi K, Inoue O, Nishimura T. Differential kinetics of [123I]beta–CIT binding to dopamine and serotonin transporters. Eur J Nucl Med 1996 Apr;23(4):431–6

Fujita M see Asaka T
Fujita M see Conn AW
Fujita M see Fukuhara N
Fujita M see Hirano M
Fujita M see Hiraoka T
Fujita M see Hotta Y
Fujita M see Hu H
Fujita M see Jin M
Fujita M see Kasami M
Fujita M see Katsumori T
Fujita M see Kawakami E
Fujita M see Kiyono T
Fujita M see Kono T
Fujita M see Kuroda K
Fujita M see Kusuyama T
Fujita M see Li P
Fujita M see Matsumoto K
Fujita M see Miki A
Fujita M see Miwa K
Fujita M see Miyata A
Fujita M see Nagashima K
Fujita M see Nakae I
Fujita M see Nasuhara Y
Fujita M see Nishibori T
Fujita M see Nishijima S
Fujita M see Nohara R
Fujita M see Okuda K
Fujita M see Sasaki Y
Fujita M see Sato E
Fujita M see Shimizu M
Fujita M see Shishido M
Fujita M see Sugai K
Fujita M see Suzuki Y
Fujita M see Tanaka T
Fujita M see Tokuyama T
Fujita M see Tsurumachi T
Fujita M see Watanabe K

Fujita N, Ishikawa SE, Sasaki S, Fujisawa G, Fushimi K, Marumo F, Saito T. Role of water channel AQP–CD in water retention in SIADH and cirrhotic rats. Am J Physiol 1995 Dec;269(6 Pt 2):F926–31

Fujita N, Kato Y, Naito M, Tsuruo T. A novel anti–Thy–1 (CD90) monoclonal antibody induces apoptosis in mouse malignant T–lymphoma cells in spite of inducing bcl–2 expression. Int J Cancer 1996 May 16;66(4):544–50

Fujita N, Ueda T, Yamanaka T, Inui H, Minami Y, Miyahara H, Matsunaga T. Clinical application of ultrasonic blood rheography for vertigo.

Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:148–52

Fujita N see **Aono T**
Fujita N see **Belyaeva TA**
Fujita N see **Bö L**
Fujita N see **Bogart MH**
Fujita N see **Choy HE**
Fujita N see **Coetzee T**
Fujita N see **Globits S**
Fujita N see **Guo X**
Fujita N see **Iida M**
Fujita N see **Inaba T**
Fujita N see **Ishida K**
Fujita N see **Jair KW**
Fujita N see **Jeon YH**
Fujita N see **Kadoi Y**
Fujita N see **Kaito M**
Fujita N see **Kojima Y**
Fujita N see **Komori T**
Fujita N see **Kusano S**
Fujita N see **Mashima T**
Fujita N see **Nishida T**
Fujita N see **Nishimura M**
Fujita N see **Noda H**
Fujita N see **Noguchi K**
Fujita N see **Okaniwa S**
Fujita N see **Shimazaki C**
Fujita N see **Shinkawa H**
Fujita N see **Sugiyama T**
Fujita N see **Taira T**
Fujita N see **Takashima S**
Fujita N see **Tao K**
Fujita N see **Tatsumi T**
Fujita N see **Ueda T**
Fujita N see **Yoshimura M**

Fujita O, Abe N, Oku Y, Sanabria L, Inchaustti A, Kamiya M. Nematodes of armadillos in Paraguay: a description of a new species Aspidodera esperanzae (Nematoda: Aspidoderidae). J Parasitol 1995 Dec;81(6):936–41

Fujita R, Bingham E, Forsythe P, McHenry C, Aita V, Navia BA, Dry K, Segal M, Devoto M, Bruns G, Wright AF, Ott J, Sieving PA, Swaroop A. A recombination outside the BB deletion refines the location of the X linked retinitis pigmentosa locus RP3. Am J Hum Genet 1996 Jul; 59(1):152–8

Fujita R, Fujinaga Y, Inoue K, Nakajima H, Kumon H, Oguma K. Molecular characterization of two forms of nontoxic-nonhemagglutinin components of Clostridium botulinum type A progenitor toxins. FEBS Lett 1995 Nov 27;376(1–2):41–4

Fujita R see **Inoue K**
Fujita R see **Sekiyama K**

Fujita RA, Barnes GB. Morbidity and mortality after thoracoscopic pneumonoplasty. Ann Thorac Surg 1996 Jul; 62(1):251–7

Fujita S. [Studies on microtiter broth dilution method for antifungal susceptibility testing of yeast isolates from blood and cerebrospinal fluid] Rinsho Byori 1996 Apr;44(4):373–8 (Eng. Abstr.) **(Jpn)**

Fujita S, Arii S, Monden K, Ishiguro S, Nakamura T, Mizumoto M, Imamura M. The preventive effects of OK432 on endotoxin-induced liver injury: liver protection by the modulation of hepatic macrophage function. Surg Today 1996;26(1):29–35

Fujita S, Ayukawa T, Tonohata A. [Identification of Capnocytophaga species by microplate hybridization method, and its restriction endonuclease digestion patterns] Rinsho Byori 1995 Oct;43(10):1066–70 (Eng. Abstr.) **(Jpn)**

Fujita S, Hayasaka Y, Murakami T, Shinkai M, Kawai T, Fuchinoue S, Teraoka S, Agishi T, Ota K. Prevention of hyperacute xenograft rejection by polyclonal antibodies against donor blood cells. Transplant Proc 1996 Apr; 28(2):726–7

Fujita S, Masuda M, Shimamoto Y, Hoshi H, Kariya S, Kazusaka A, Suzuki T. Effect of 3-methylcholanthrene on bunitrolol metabolism. Kinetics and immunological studies on 4-hydroxylation of bunitrolol catalyzed by two species of cytochromes P450 in rat liver microsomes. Drug Metab Dispos 1996 Feb;24(2):254–9

Fujita S, Sando I. Three-dimensional course of the vestibular aqueduct. Eur Arch Otorhinolaryngol 1996;253(3):122–5

Fujita S see **Endo A**
Fujita S see **Endoh M**
Fujita S see **Hasegawa H**
Fujita S see **Hatakeyama S**
Fujita S see **Hoshi H**
Fujita S see **Iida M**
Fujita S see **Kawaguchi T**
Fujita S see **Matsumoto M**
Fujita S see **Matsumoto Y**
Fujita S see **Mirbod SM**
Fujita S see **Mitsuda T**
Fujita S see **Morino T**
Fujita S see **Moriya Y**
Fujita S see **Nakamura A**
Fujita S see **Nakamura T**
Fujita S see **Nakayama M**
Fujita S see **Takahashi H**
Fujita S see **Yamada H**
Fujita S see **Yamada M**
Fujita S see **Yamada T**
Fujita S see **Yamauchi H**
Fujita S see **Yasukawa M**

Fujita T. Vitamin D in the treatment of osteoporosis revisited. Proc Soc Exp Biol Med 1996 Jun;212(2):110–5 (76 ref.)

Fujita T. [Effects of organizational strategy and development on recall of subject-performed tasks (SPTs)] Shinrigaku Kenkyu 1995 Aug;66(3):219–24 (Eng. Abstr.) **(Jpn)**

Fujita T, Itoh T. Organization and nucleotide sequence of a gene cluster comprising the translation elongation factor 1 alpha, ribosomal protein S10 and tRNA(Ala) from Halobacterium halobium. Biochem Mol Biol Int 1995 Sep; 37(1):107–15

Fujita T, Kiyama M. Identification of DNA polymorphism by asymmetric-PCR SSCP. Biotechniques 1995 Oct; 19(4):532–4

Fujita T, Mandel JL, Shirasawa T, Hino O, Shirai T, Maruyama N. Isolation of cDNA clone encoding human homologue of senescence marker protein-30 (SMP30) and its location on the X chromosome. Biochim Biophys Acta 1995 Sep 19;1263(3):249–52

Fujita T, Ohtani-Fujita N, Sakai T. Identification of an RB-responsive region in the 5' untranslated region of the RB gene. Cancer Lett 1996 Mar 29;101(2):149–57

Fujita T, Ohue T, Fujii Y, Miyauchi A, Takagi Y. Effect of calcium supplementation on bone density and parathyroid function in elderly subjects. Miner Electrolyte Metab 1995;21(1–3):229–31

Fujita T, Sakuma S, Fujimoto K, Yoshioka K, Ashida E, Nishida H, Fujimoto Y. Effects of fatty acids and fatty acyl CoA esters on Cu(2+)-induced conversion of xanthine dehydrogenase to oxidase in rabbit liver. Free Radic Biol Med 1995 Oct;19(4):487–91

Fujita T, Seto Y, Kondo N, Kato R. Studies on the N-[(trans-4-isopropylcyclohexyl)-carbonyl]-D-phenylalanin e (A-4166)receptor in HIT T-15 cells. Displacement of [3H]glibenclamide. Biochem Pharmacol 1996 Aug 9;52(3):407–11

Fujita T, Shirasawa T, Maruyama N. Isolation and characterization of genomic and cDNA clones encoding mouse senescence marker protein-30 (SMP30). Biochim Biophys Acta 1996 Jul 31;1308(1):49–57

Fujita T see **Abe S**
Fujita T see **Ando K**
Fujita T see **Arai Y**
Fujita T see **Asada H**
Fujita T see **Chang H**
Fujita T see **Chiba K**
Fujita T see **Chung U**
Fujita T see **Dan K**
Fujita T see **Fu Y**
Fujita T see **Fujino O**
Fujita T see **Fukuda Y**
Fujita T see **Fukumoto S**
Fujita T see **Furukawa T**
Fujita T see **Gotoh S**
Fujita T see **Hagiwara A**
Fujita T see **Hashimoto T**
Fujita T see **Hashimoto Y**
Fujita T see **Hayashi K**
Fujita T see **Hidari KIPJ**
Fujita T see **Huckle WR**
Fujita T see **Ishizaki K**
Fujita T see **Ishizu K**
Fujita T see **Ito Y**
Fujita T see **Kadoi Y**
Fujita T see **Kanai M**
Fujita T see **Kanamaru H**
Fujita T see **Kawashima H**
Fujita T see **Kume N**
Fujita T see **Lee SH**
Fujita T see **Masana Y**
Fujita T see **Matsumoto K**
Fujita T see **Matsushita M**
Fujita T see **Mochida K**
Fujita T see **Muranishi S**
Fujita T see **Nagaoka Y**
Fujita T see **Nakagawa H**
Fujita T see **Nakamura S**
Fujita T see **Nelson N**
Fujita T see **Nobunaga T**
Fujita T see **Ohishi K**
Fujita T see **Ohsawa I**
Fujita T see **Ohyama A**
Fujita T see **Okuyama J**
Fujita T see **Onishi Y**
Fujita T see **Oohata N**
Fujita T see **Oumi T**
Fujita T see **Sada H**
Fujita T see **Saito R**
Fujita T see **Saito S**
Fujita T see **Sasaki I**
Fujita T see **Sato Y**
Fujita T see **Sawamura A**
Fujita T see **Seto Y**
Fujita T see **Setoh K**
Fujita T see **Shimosawa T**
Fujita T see **Suzuki K**
Fujita T see **Tachikawa E**
Fujita T see **Takagi Y**
Fujita T see **Takahashi K**
Fujita T see **Takano K**
Fujita T see **Takeshita T**
Fujita T see **Tamura T**
Fujita T see **Tanaka K**
Fujita T see **Terai I**
Fujita T see **Torizuka T**
Fujita T see **Tozaki H**
Fujita T see **Tsunomori M**
Fujita T see **Ueki T**
Fujita T see **Ukena K**
Fujita T see **Yamaji Y**
Fujita T see **Yano S**
Fujita T see **Yeşilada E**
Fujita T see **Yoshihara H**
Fujita T see **Yoshimoto T**
Fujita TS see **Jones RT**

Fujita Y. Protochlorophyllide reduction: a key step in the greening of plants. Plant Cell Physiol 1996 Jun;37(4):411–21

Fujita Y, Inoue S, Horiguchi S, Kuki A. Excessive level of parathyroid hormone may induce the reduction of recombinant human erythropoietin effect on renal anemia. Miner Electrolyte Metab 1995;21(1–3):50–4

Fujita Y, Kimura K, Mihira M, Yasukawa T. Decreased coronary blood flow is not responsible for myocardial dysfunction during bupivacaine-induced cardiotoxicity. Acta Anaesthesiol Scand 1996 Feb;40(2):216–21

Fujita Y, Miwa Y, Galinier A, Deutscher J. Specific recognition of the Bacillus subtilis gnt cis-acting catabolite-responsive element by a protein complex formed between CcpA and seryl-phosphorylated HPr. Mol Microbiol 1995 Sep;17(5):953–60

Fujita Y, Nakamura Y, Hiraoka J, Kobayashi K, Sakata K, Nagai M, Yanagawa H. Physical-strength tests and mortality among visitors to health-promotion centers in Japan. J Clin Epidemiol 1995 Nov;48(11):1349–59

Fujita Y, Sasaki T, Fukui K, Kotani H, Kimura T, Hata Y, Südhof TC, Scheller RH, Takai Y. Phosphorylation of Munc-18/n-Sec1/rbSec1 by protein kinase C: its implication in regulating the interaction of Munc-18/n-Sec1/rbSec1 with syntaxin. J Biol Chem 1996 Mar 29;271(13):7265–8

Fujita Y, Takagi H, Hase T. Identification of the chlB gene and the gene product essential for the light-independent chlorophyll biosynthesis in the cyanobacterium Plectonema boryanum. Plant Cell Physiol 1996 Apr;37(3):313–23

Fujita Y, Yaegashi T, Sawada S, Oyama H, Yoshimoto T, Tsuru D. Partial purification and characterization of an esterase acting on the anticancer pro-drugs, 7-ethylcamptothecin derivatives. Biol Pharm Bull 1995 May;18(5):648–52

Fujita Y see **Araki K**
Fujita Y see **Cynshi O**
Fujita Y see **Fuchigami T**
Fujita Y see **Fujimaki T**
Fujita Y see **Fukai Y**
Fujita Y see **Funk W**
Fujita Y see **Hakoda S**
Fujita Y see **Hayashi J**
Fujita Y see **Hirasaki S**
Fujita Y see **Momiyama T**
Fujita Y see **Morimoto S**
Fujita Y see **Nobukuni K**
Fujita Y see **Noguchi Y**
Fujita Y see **Ohya N**
Fujita Y see **Okamoto T**
Fujita Y see **Okamoto Y**
Fujita Y see **Osawa H**
Fujita Y see **Shin M**
Fujita Y see **Suzuki I**
Fujita Y see **Takeuchi K**
Fujita Y see **Yamabe H**
Fujita Y see **Yamamoto H**
Fujita Y see **Yamamoto M**
Fujita Y see **Yoneda S**
Fujita Y see **Yoshida A**
Fujita Y see **Yoshida K**
Fujita-Yamaguchi Y see **Kimura G**

Fujita-Yoshigaki J, Dohke Y, Hara-Yokoyama M, Kamata Y, Kozaki S, Furuyama S, Sugiya H. Vesicle-associated membrane protein 2 is essential for cAMP-regulated exocytosis in rat parotid acinar cells. The inhibition of cAMP-dependent amylase release by botulinum neurotoxin B. J Biol Chem 1996 May 31;271(22):13130–4

Fujitake J see **Tanaka M**

Fujitani A, Hayasaka S. Concurrent acute angle-closure glaucoma, choroidal detachment and exudative retinal detachment in a patient with spontaneous carotid cavernous fistula. Ophthalmologica 1995;209(4):220–2

Fujitani B see **Minato H**
Fujitani J see **Saitoh E**
Fujitani J see **Taniguchi A**
Fujitani K see **Ikeda M**
Fujitani K see **Ito H**
Fujitani K see **Shinoki N**
Fujitani M see **Shiba E**
Fujitani N see **He SY**
Fujitani N see **Kawazoye S**
Fujitani N see **Matsumura S**
Fujitani N see **Toda S**

Fujitani S, Ikenoue T, Akiyoshi M, Maki T, Yada T. Somatostatin and insulin secretion due to common mechanisms by a new hypoglycemic agent, A-4166, in perfused rat pancreas. Metabolism 1996 Feb;45(2):184–9

Fujitani T see **Tanaka T**

Fujitani Y, Yamamoto K, Kobayashi I. Dependence of frequency of homologous recombination on the homology length. Genetics 1995 Jun;140(2):797–809

Fujitani Y see **Kajimoti Y**

Fujitani Y see **Yamamoto K**

Fujito BT, Lytle CD. Elution of viruses by ionic and nonionic surfactants. Appl Environ Microbiol 1996 Sep;62(9):3470–3

Fujito H see **Saita T**

Fujito T, Inoue T, Hoshi K, Hatano H, Kamishirado H, Takayanagi K, Hayashi T, Morooka S, Takabatake Y, Uehara Y. Systemic amyloidosis following ankylosing spondylitis associated with congestive heart failure. A case report. Jpn Heart J 1995 Sep;36(5):681–8 (17 ref.)

Fujito T see **Inoue T**

Fujito Y, Aoki M. Monosynaptic rubrospinal projections to distal forelimb motoneurons in the cat. Exp Brain Res 1995; 105(2):181–90

Fujitoh H see **Chandawarkar RY**

Fujitomi A see **Takahashi R**

Fujitsuka N see **Hattori T**

Fujitsuka N see **Yokozawa T**

Fujiuchi S see **Akiba Y**

Fujiura H see **Harada H**

Fujiura Y, Kawaguchi M, Kondo Y, Obana S, Yamamoto H, Nanno M, Ishikawa H. Development of CD8 alpha alpha+ intestinal intraepithelial T cells in beta 2-microglobulin-and/or TAP1-deficient mice. J Immunol 1996 Apr 15; 156(8):2710–5

Fujiwaki R, Hata T, Hata K, Kitao M. Intrauterine ultrasonographic assessments of embryonic development. Am J Obstet Gynecol 1995 Dec;173(6):1770–4

Fujiwaki R, Hata T, Hata K, Kitao M, Furuya H, Katoh Y. Effective treatment of drug-induced agranulocytosis using recombinant human granulocyte colony stimulating factor in pregnancy. Gynecol Obstet Invest 1995; 40(4):276–7

Fujiwaki R, Takahashi K, Kitao M. Adenoma malignum of the uterine cervix associated with Peutz-Jeghers syndrome [letter] Int J Gynaecol Obstet 1996 May;53(2):171–2

Fujiwaki R, Takahashi K, Nishiki Y, Ryuko K, Kitao M. Rare case of transitional cell carcinoma originating in Bartholin's gland duct. Gynecol Obstet Invest 1995;40(4):278–80

Fujiwaki R, Takahashi K, Ryuko K, Watanabe Y, Nishiki Y, Kitao M. Primary endometrioid carcinoma of the fallopian tube. Acta Obstet Gynecol Scand 1996 May;75(5):508–10

Fujiwaki R see **Hata K**

Fujiwaki R see **Hata T**

Fujiwara A see **Kimoto Y**

Fujiwara A see **Kono T**

Fujiwara C see **Matsuse H**

Fujiwara C see **Nakai M**

Fujiwara C see **Shimoda T**

Fujiwara E see **Nabuchi Y**

Fujiwara F, Tamaki N, Nagashima T, Nakamura M. Intradural spinal lipomas not associated with spinal dysraphism: a report of four cases. Neurosurgery 1995 Dec;37(6):1212–5

Fujiwara F see **Hibi S**

Fujiwara F see **Imashuku S**

Fujiwara H, Fujiwara K, Hashimoto K. PCR with deoxyinosine-containing primers using DNA polymerases with proofreading activity. PCR Methods Appl 1995 Feb; 4(4):239–40

Fujiwara H, Hamaoka T. Antitumor and antimetastatic effects of interleukin 12. Cancer Chemother Pharmacol 1996;38 Suppl:S22–6

Fujiwara H, Mitchell MF, Arseneau J, Hale RJ, Wright TC Jr. Clear cell adenosquamous carcinoma of the cervix. An aggressive tumor associated with human papillomavirus-18. Cancer 1995 Nov 1;76(9):1591–600

Fujiwara H, Moore NA, Dzielak DJ, Grogan JB, Raju S. Light and electron microscopic observations of epithelial shedding in stored canine small intestine. Transplantation 1995 Dec 15;60(11):1322–6

Fujiwara H, Ueda M, Takakura K, Mori T, Maeda M. A porcine homolog of human integrin alpha 6 is a differentiation antigen of granulosa cells. Biol Reprod 1995 Aug;53(2):407–17

Fujiwara H, Umeda Y, Yonekura S. Acute myelocytic leukemia relapse with intramedullary spinal cord tumor involvement during hematological remission. Intern Med 1995 Sep;34(9):875–8

Fujiwara H see **Agui T**

Fujiwara H see **Arima N**

Fujiwara H see **Hasegawa K**

Fujiwara H see **Hirose J**

Fujiwara H see **Honda T**

Fujiwara H see **Iida M**

Fujiwara H see **Kai J**

Fujiwara H see **Kamimura M**

Fujiwara H see **Kanazawa H**

Fujiwara H see **Kano A**

Fujiwara H see **Kobayashi F**

Fujiwara H see **Matsushita K**

Fujiwara H see **Mizuhara H**

Fujiwara H see **Momeni AZ**

Fujiwara H see **Nakanishi N**

Fujiwara H see **Noda T**

Fujiwara H see **Okazaki T**

Fujiwara H see **Okuda C**

Fujiwara H see **Osman Y**

Fujiwara H see **Park TW**

Fujiwara H see **Sasaki T**

Fujiwara H see **Shiozawa M**

Fujiwara H see **Tachibana T**

Fujiwara H see **Tai XG**

Fujiwara H see **Tanimoto A**

Fujiwara H see **Texidó G**

Fujiwara H see **Yoshida K**

Fujiwara H see **Zou JP**

Fujiwara I, Igarashi Y, Ogawa E. A comparison of pituitary-adrenal responses to corticotropin-releasing hormone, hypoglycaemia and metyrapone in children with brain tumours and growth hormone deficiency. Eur J Pediatr 1995 Sep;154(9):717–22

Fujiwara I, Nakajima H, Arakawa K, Akioka K, Takeshita K, Oka T. Prolongation of xenograft survival by soluble complement receptor type 1 and antithrombin-III combination therapy. Transplant Proc 1996 Apr; 28(2):685–6

Fujiwara I see **Harada H**

Fujiwara I see **Kishimoto R**

Fujiwara I see **Mizuki Y**

Fujiwara I see **Morie T**

Fujiwara I see **Takeshita K**

Fujiwara J, Nakahara S, Enomoto T, Nakata Y, Takita H. The effectiveness of O2 administration for transient ischemic attacks in moyamoya disease in children. Childs Nerv Syst 1996 Feb;12(2):69–75

Fujiwara K, Baek SY, Arakawa T, Kobayashi K, Takagi H. Calcitonin gene-related peptide- and substance P-immunoreactive axons in the nucleus gracilis of the rat with special reference to axonal dystrophy: light and electron microscopic observations. Acta Neuropathol (Berl) 1995;90(4):347–55

Fujiwara K, Ehata T, Yokosuka O. [Precore/core mutation and clinical course of chronic hepatitis B virus infection from the view point of asymptomatic carriers] Nippon Rinsho 1995 Oct;53 Suppl:401–5 (20 ref.) **(Jpn)**

Fujiwara K, Higashino M, Osugi H, Tokuhara T, Kaseno S, Kinoshita H. [A case of esophageal cancer required jejunal reconstruction because of a gastric ulcer scar] Nippon Kyobu Geka Gakkai Zasshi 1995 Dec; 43(12):1948–52 (Eng. Abstr.) **(Jpn)**

Fujiwara K, Ikeda H, Yoshimoto T. Immunohistochemical demonstration of TGF-beta-receptor type II in human pituitary adenomas. Acta Histochem 1995 Oct;97(4):445–54

Fujiwara K, Kanetake H, Furukawa K, Masuyama Y, Bai G, Tanimori H, Kitagawa T. Determination of urinary acetylpolyamines by a monoclonal antibody-based enzyme-linked immunosorbent assay (ELISA). J Biochem (Tokyo) 1995 Dec;118(6):1211–5

Fujiwara K, Masuyama Y. Monoclonal antibody against the glutaraldehyde-conjugated polyamine, spermine. Histochem Cell Biol 1995 Oct;104(4):309–16

Fujiwara K, Mochida S, Ohno A, Arai M. Possible cause of primary graft non-function after orthotopic liver transplantation: a hypothesis with rat models. J Gastroenterol Hepatol 1995;10 Suppl 1:S88–91

Fujiwara K, Ohishi Y, Koike H, Sawada S, Moriya T, Kohno I. Clinical implications of metastases to the ovary. Gynecol Oncol 1995 Oct;59(1):124–8

Fujiwara K, Okamura-Ikeda K, Motokawa Y. Lipoylation of acyltransferase components of alpha-ketoacid dehydrogenase complexes. J Biol Chem 1996 May 31; 271(22):12932–6

Fujiwara K, Tokunaga K, Isa K, Miyamoto M, Wang L, Akaza T, Tadokoroo K, Shibata Y, Juji T. DNA-based typing of human platelet antigen systems by polymerase chain reaction-single-strand conformation polymorphism method. Vox Sang 1995;69(4):347–51

Fujiwara K see **Arai M**

Fujiwara K see **Fujiwara H**

Fujiwara K see **Ikeda H**

Fujiwara K see **Inoue K**

Fujiwara K see **Kakiuchi M**

Fujiwara K see **Katoh K**

Fujiwara K see **Masuda M**

Fujiwara K see **Matsuo S**

Fujiwara K see **Mochida S**

Fujiwara K see **Nakada Y**

Fujiwara K see **Nakagawa Y**

Fujiwara K see **Nishimura K**

Fujiwara K see **Ohishi Y**

Fujiwara K see **Ohnishi K**

Fujiwara K see **Ohno A**

Fujiwara K see **Onishi H**

Fujiwara K see **Sato H**

Fujiwara K see **Shibata S**

Fujiwara K see **Shibazaki T**

Fujiwara K see **Sugita S**

Fujiwara K see **Tomiya T**

Fujiwara K see **Uetsuka K**

Fujiwara K see **Yamamoto S**

Fujiwara K see **Yamanaka Y**

Fujiwara K see **Yokosuka O**

Fujiwara M. The Kobe earthquake: a chance to serve. JAMA 1996 Jan 3;275(1):79, 81

Fujiwara M, Asakuma S, Nakamura K, Nakamura T, Yasutomi N, Iwasaki T. [Acute myocardial infarction during sport] J Cardiol 1995 Oct;26(4):213–7 (Eng. Abstr.) **(Jpn)**

Fujiwara M, Asakuma S, Nakamura T, Nakamura K, Iwasaki T. [Effect of cilazapril on exercise tolerance and neurohumoral factors in patients with asymptomatic chronic heart failure after myocardial infarction] J Cardiol 1995 Nov;26(5):287–92 (Eng. Abstr.) **(Jpn)**

Fujiwara M, Baldeschwieler JD, Grubbs RH. Receptor-mediated endocytosis of poly(acrylic acid)-conjugated liposomes by macrophages. Biochim Biophys Acta 1996 Jan 12;1278(1):59–67

Fujiwara M, Honda Y, Inoue H, Hayatsu H, Arimoto S. Mutations and oxidative DNA damage in phage M13mp2 exposed to N-nitrosomorpholine plus near-ultraviolet light. Carcinogenesis 1996 Feb;17(2):213–8

Fujiwara M, Mizoguchi H, Kawamura J, Hayashi I, Takakuwa R, Morinaga N, Yanagawa T, Chiba T, Odashiro M. A new endotracheal tube with a cuff impervious to nitrous oxide: constancy of cuff pressure and volume. Anesth Analg 1995 Nov;81(5):1084–6

Fujiwara M, Shirakami G, Mori K. [Anesthetic management of patients with Young's syndrome] Masui 1995 Dec; 44(12):1695–9 (Eng. Abstr.) **(Jpn)**

Fujiwara M, Ubuka T, Abe T, Yukihiro K, Tomozawa M. Increased excretion of taurine, hypotaurine and sulfate after hypotaurine loading and capacity of hypotaurine metabolism in rats. Physiol Chem Phys Med NMR 1995; 27(2):131–7

Fujiwara M see **Akiyama S**

Fujiwara M see **Fukutomi T**

Fujiwara M see **Fuyama Y**

Fujiwara M see **Ijichi K**

Fujiwara M see **Ikarashi Y**

Fujiwara M see **Ishikawa M**

Fujiwara M see **Kondo K**

Fujiwara M see **Kondo S**

Fujiwara M see **Maeda H**

Fujiwara M see **Motoyama T**

Fujiwara M see **Murase M**

Fujiwara M see **Okada M**

Fujiwara M see **Okayasu I**

Fujiwara M see **Sakoda K**

Fujiwara M see **Shibazaki T**

Fujiwara M see **Suzuki K**

Fujiwara M see **Toyama H**

Fujiwara M see **Uchida S**

Fujiwara M see **Yanagawa T**

Fujiwara N see **Fujihara H**

Fujiwara N see **Fukaya Y**

Fujiwara N see **Fukuda S**

Fujiwara N see **Iwamoto LM**

Fujiwara N see **Kanda M**

Fujiwara N see **Narisawa-Saito M**

Fujiwara N see **Ohkawa M**

Fujiwara N see **Seo HG**

Fujiwara N see **Tsukui A**

Fujiwara N see **Warashina A**

Fujiwara R see **Komori T**

Fujiwara S, Kohno K, Iwamatsu A, Naito I, Shinkai H. Identification of a 450-kDa human epidermal autoantigen as a new member of the plectin family. J Invest Dermatol 1996 May;106(5):1125–30

Fujiwara S, Kull FJ, Sablin EP, Stone DB, Mendelson RA. The shapes of the motor domains of two oppositely directed microtubule motors, ncd and kinesin: a neutron scattering study. Biophys J 1995 Oct;69(4):1563–8

Fujiwara S, Motoki K, Oshika H, Tomobuchi Y, Ueno Y, Nishio I. [Assessment of right ventricular function by magnetic resonance imaging of old myocardial infarction] J Cardiol 1995 Oct;26(4):203–11 (Eng. Abstr.) **(Jpn)**

Fujiwara S, Noguchi T. Degradation of purines: only ureidoglycollate lyase out of four allantoin-degrading enzymes is present in mammals. Biochem J 1995 Nov 15; 312 (Pt 1):315–8

Fujiwara S, Ono Y. Repetitive sequence in the Epstein-Barr virus EBNA-3C gene is related to a family of minisatellite arrays in the human genome. Virus Genes 1995;11(1):31–5

Fujiwara S see **Ezura M**

Fujiwara S see **Imanaka T**

Fujiwara S see **Kanno A**

Fujiwara S see **Kawamura K**

Fujiwara S see **Kojima M**

Fujiwara S see **Korogi Y**

Fujiwara S see **Nishio S**

Fujiwara S see **Ogasawara K**

Fujiwara S see **Sakurai Y**

Fujiwara S see **Shimizu H**

Fujiwara S see **Takasaki S**

Fujiwara S see **Takeishi Y**

Fujiwara S see **Tsuchiya H**

Fujiwara T, Cherrington AD, Neal DN, McGuinness OP. Role of cortisol in the metabolic response to stress hormone infusion in the conscious dog. Metabolism 1996 May; 45(5):571–8

Fujiwara T, Chiba S. Augmented responses to 5-HT2-receptor-mediated vasoconstrictions in atherosclerotic rabbit common carotid arteries. J Cardiovasc Pharmacol 1995 Sep;26(3):503–10

Fujiwara T, Fukumori Y. Cytochrome cb-type nitric oxide reductase with cytochrome c oxidase activity from Paracoccus denitrificans ATCC 35512. J Bacteriol 1996 Apr;178(7):1866–71

Fujiwara T, Hirose S, Hamazaki K, Iwagaki H, Mano K, Orita K. Clinicopathological features of gastric cancer in the remnant stomach. Hepatogastroenterology 1996 Mar-Apr; 43(8):416–9

Fujiwara T, Hizuta A, Iwagaki H, Matsuno T, Hamada M, Tanaka N, Orita K. Appendiceal mucocele with

concomitant colonic cancer. Report of two cases. Dis Colon Rectum 1996 Feb;39(2):232–6

Fujiwara T, Kato S, Itonaga I, Torisu T, Masumi S. Fine structure and distribution of lymphatics in the synovial membrane of monkey and human knee joints. A study using an enzyme–histochemical method. Int Orthop 1995; 19(6):396–402

Fujiwara T, Kawai A, Shimizu F, Hirano H, Okuno S, Takeda S, Ozaki K, Shimada Y, Nagata M, Watanabe T, et al. Cloning, sequencing and expression of a novel cDNA encoding human vacuolar ATPase (14–kDa subunit). DNA Res 1995 Jun 30;2(3):107–11

Fujiwara T, Matsumoto Y, Honma Y, Kuyama H, Nagao S, Ohkawa M. A comparison of intraarterial carboplatin and ACNU for the treatment of gliomas. Surg Neurol 1995 Aug;44(2):145–50

Fujiwara T, Ogawa N, Kagawa S, Nishizaki M, Yasuda T, Tanaka N, Orita K, Roth JA. [Therapeutic effect of adenovirus–mediated transfer of the wild–type p53 gene with cisplatin] Gan To Kagaku Ryoho 1996 Jul; 23(8):1085–8 **(Jpn)**

Fujiwara T, Takehara Y, Ichijo K, Tooyama N, Kodaira N, Yamamoto H, Watahiki H. Anterior extension of acute pancreatitis: CT findings. J Comput Assist Tomogr 1995 Nov–Dec;19(6):963–6

Fujiwara T, Tamesada M, Bian Z, Kawabata S, Kimura S, Hamada S. Deletion and reintroduction of glucosyltransferase genes of Streptococcus mutans and role of their gene products in sucrose dependent cellular adherence. Microb Pathog 1996 Apr;20(4):225–33

Fujiwara T, Tanaka N, Hizuta A, Gochi A, Hamada M, Takahashi K, Takakura N, Orita K. [Clinical implication of p53 analysis on DNA–damaging therapies of human gastric and rectal cancers] Gan To Kagaku Ryoho 1996 Jul;23(8):1081–3 **(Jpn)**

Fujiwara T, Watanabe TK, Tanaka K, Slaughter CA, DeMartino GN. cDNA cloning of p42, a shared subunit of two proteasome regulatory proteins, reveals a novel member of the AAA protein family. FEBS Lett 1996 Jun 3;387(2–3):184–8

Fujiwara T see **Akeo K**
Fujiwara T see **Aotsuka H**
Fujiwara T see **Endo T**
Fujiwara T see **Funaki T**
Fujiwara T see **Hamada M**
Fujiwara T see **Hasegawa K**
Fujiwara T see **Hirai MY**
Fujiwara T see **Hirata A**
Fujiwara T see **Hirata S**
Fujiwara T see **Hisamatsu H**
Fujiwara T see **Honma Y**
Fujiwara T see **Ichinohe S**
Fujiwara T see **Inoue M**
Fujiwara T see **Iseki K**
Fujiwara T see **Isomura M**
Fujiwara T see **Kato Y**
Fujiwara T see **Kawahito K**
Fujiwara T see **Kawamura M**
Fujiwara T see **Kimura S**
Fujiwara T see **Koguchi A**
Fujiwara T see **Komazaki S**
Fujiwara T see **Kondo M**
Fujiwara T see **Kontani M**
Fujiwara T see **Kubota K**
Fujiwara T see **Liu B**
Fujiwara T see **Mori T**
Fujiwara T see **Murakami T**
Fujiwara T see **Muraki Y**
Fujiwara T see **Nagamatsu S**
Fujiwara T see **Nagata C**
Fujiwara T see **Nakagawa K**
Fujiwara T see **Nakata T**
Fujiwara T see **Nishi O**
Fujiwara T see **Niwa K**
Fujiwara T see **Nonaka H**
Fujiwara T see **Oda K**
Fujiwara T see **Qureshi MH**
Fujiwara T see **Saito S**
Fujiwara T see **Sato A**
Fujiwara T see **Sato K**
Fujiwara T see **Suda H**
Fujiwara T see **Tabuchi A**
Fujiwara T see **Takahashi Y**
Fujiwara T see **Takaori M**
Fujiwara T see **Terasako K**
Fujiwara T see **Toide K**
Fujiwara T see **Toyama H**
Fujiwara T see **Watabe H**
Fujiwara T see **Watanabe TK**
Fujiwara T see **Yamataka A**
Fujiwara T see **Yamazaki T**
Fujiwara T see **Yoshimatsu K**
Fujiwara TM see **Martinoli MG**

Fujiwara Y, Asogawa M, Konagaya A. Stochastic motif extraction using hidden Markov model. Ismb 1994;2:121–9

Fujiwara Y, Nakagawa K, Tanaka T, Utsunomiya J. Relationship between gastroesophageal reflux and gastric emptying after distal gastrectomy. Am J Gastroenterol 1996 Jan;91(1):75–9

Fujiwara Y, Ohune T, Okusaki K, Niitani K, Sumiyoshi H, Takemoto Y, Yamaoka N, Yamakido M. Bioavailability of 50– and 75–mg oral etoposide in lung cancer patients. Cancer Chemother Pharmacol 1996;37(4):327–31

Fujiwara Y, Schmassmann A, Arakawa T, Halter F, Tarnawski A. Indomethacin interferes with epidermal growth factor binding and proliferative response of gastric KATO III cells. Digestion 1995;56(5):364–9

Fujiwara Y, Yokotani J, Akaji K, Kiso Y. Synthesis of human C–type natriuretic peptide 22 using chlorotrityl resin and tetrafluoroboric acid deprotection. Chem Pharm Bull (Tokyo) 1996 Jul;44(7):1326–31

Fujiwara Y see **Aihara Y**
Fujiwara Y see **Akasaki K**
Fujiwara Y see **Crossley M**
Fujiwara Y see **Egusa Y**
Fujiwara Y see **Inomata M**
Fujiwara Y see **Kaji T**
Fujiwara Y see **Kishi K**
Fujiwara Y see **Komatsu T**
Fujiwara Y see **Kusunoki M**
Fujiwara Y see **Matsumoto A**
Fujiwara Y see **Moriyama T**
Fujiwara Y see **Ohkawara S**
Fujiwara Y see **Okahara K**
Fujiwara Y see **Polyakov NE**
Fujiwara Y see **Porcher C**
Fujiwara Y see **Pyle LE**
Fujiwara Y see **Sanematsu H**
Fujiwara Y see **Sato K**
Fujiwara Y see **Shimada M**
Fujiwara Y see **Sumiyoshi H**
Fujiwara Y see **Yamada T**
Fujiwara Y see **Yoshimura N**

Fujiwara–Hirashima C, Anzai K, Takahashi M, Kirino Y. A voltage–dependent chloride channel from Tetrahymena ciliary membrane incorporated into planar lipid bilayers. Biochim Biophys Acta 1996 Apr 26;1280(2):207–16

Fujiya T see **Ouchi K**
Fujiyama A see **Danjoh I**
Fujiyama A see **Onozawa T**
Fujiyama A see **Yoshikawa H**

Fujiyama C, Fujiyoshi T, Matsumoto D, Tamashiro H, Sonoda S. Evaluation of commercial HTLV–1 test kits by a standard HTLV–1 serum panel. Bulletin World Health Organ 1995;73(4):515–21

Fujiyama C see **Fujiyoshi T**

Fujiyama F, Masuko S. Association of dopaminergic terminals and neurons releasing nitric oxide in the rat striatum: an electron microscopic study using NADPH–diaphorase histochemistry and tyrosine hydroxylase immunohistochemistry. Brain Res Bull 1996; 40(2):121–7

Fujiyama F see **Matsuo M**
Fujiyama J see **Nakagawa H**

Fujiyama K, Fujioka T, Murakami K, Nasu M. Effects of Helicobacter pylori infection on gastric mucosal defense factors in Japanese monkeys. J Gastroenterol 1995 Aug; 30(4):441–6

Fujiyama K see **Murakami K**
Fujiyama K see **Tokieda M**
Fujiyama O see **Kamei A**

Fujiyama S. [Efficacy of immune serum globulin and hepatitis A vaccine with special reference to anti–HA antibody titers] Nippon Rinsho 1995 Oct;53 Suppl:884–91 (17 ref.) **(Jpn)**

Fujiyama S see **Izuno K**
Fujiyama S see **Katsuki H**
Fujiyama S see **Sato S**
Fujiyama S see **Takada A**
Fujiyama S see **Taura Y**
Fujiyama Y see **Andoh A**
Fujiyama Y see **Bamba T**
Fujiyama Y see **Kanzaki A**
Fujiyama Y see **Okumura Y**
Fujiyama Y see **Sakamoto K**
Fujiyama Y see **Tsujikawa T**

Fujiyama–Fujiwara Y, Umeda–Sawada R, Kuzuyama M, Igarashi O. Effects of sesamin on the fatty acid composition of the liver of rats fed N–6 and N–3 fatty acid–rich diet. J Nutr Sci Vitaminol (Tokyo) 1995 Apr;41(2):217–25

Fujiyama–Fujiwara Y see **Kiyose C**
Fujiyoshi F see **Baba Y**

Fujiyoshi K, Hadama T, Mori Y, Shigemitsu O, Kimura T, Miyamoto S, Sako H, Soeda T, Yoshimatsu T, Uchida Y. [A case of aortic dissection associated with congenital bicuspid aortic valve] Kyobu Geka 1996 Jun;49(6):468–70 (Eng. Abstr.) **(Jpn)**

Fujiyoshi K see **Sakamoto T**
Fujiyoshi K see **Sugiyama T**

Fujiyoshi T, Yashiki S, Fujiyama C, Kuwayama M, Miyashita H, Ohnishi H, Blank M, Zaninovic V, Blank A, Cartier L, et al. Ethnic segregation of HTLV–I and HTLV–II carriers among South American native Indians. Int J Cancer 1995 Nov 15;63(4):510–5

Fujiyoshi T see **Fujiyama C**
Fujiyoshi T see **Kikuchi R**
Fujiyoshi T see **Koga H**
Fujiyoshi T see **LaGrenade L**
Fujiyoshi T see **Matsushita K**
Fujiyoshi T see **Yamashita M**
Fujiyoshi T see **Yoshinaga M**

Fukabori T, Yokomura I, Mizobuchi K, Nakamura M. [An elderly case of squamous cell lung cancer showing partial response by daily administration of oral etoposide] Gan To Kagaku Ryoho 1996 Aug;23(9):1187–90 (12 ref.) (Eng. Abstr.) **(Jpn)**

Fukabori Y see **Imai K**
Fukabori Y see **Takezawa Y**

Fukada D, Saji S, Kawaguchi Y, Nagata M, Shimokawa K, Furuta T. [Distributions of pyrimidine nucleoside phosphorylase (PyNPase) in tissues of benign and malignant mammary diseases—immunohistochemical observations] Gan To Kagaku Ryoho 1996 May;23(6):703–6 (Eng. Abstr.) **(Jpn)**

Fukada D see **Sugiyama Y**
Fukada E see **Ikada Y**
Fukada H see **Jou YH**
Fukada H see **Tanaka A**

Fukada J, Inaoka M. [A successful surgical case of descending necrotizing mediastinitis with fistula formation to the right main bronchus] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):529–33 (Eng. Abstr.) **(Jpn)**

Fukada K see **Sato H**
Fukada M see **Nishiyama C**
Fukada S see **Tanaka M**
Fukada T see **Nakajima K**
Fukada T see **Satoh K**
Fukada T see **Tachibana C**
Fukada T see **Yamanaka Y**

Fukada Y, Okano T. [Molecular analysis of biological clocks] Seikagaku 1995 Sep;67(9):1137–42 (15 ref.) **(Jpn)**

Fukada Y see **Cornwell CA**
Fukada Y see **Kojima D**
Fukada Y see **Morishita R**
Fukada Y see **Ohguro H**
Fukada Y see **Okano T**
Fukada Y see **Sanada K**
Fukada Y see **Sawada K**
Fukada Y see **Tanaka H**

Fukae K, Nakashima A, Hisahara M, Kawachi Y, Masuda M, Yasui H. Maldistribution of the cerebral blood flow in retrograde cerebral perfusion. Eur J Cardiothorac Surg 1995;9(9):496–500; discussion 500–1

Fukae K, Tominaga R, Tokunaga S, Kawachi Y, Imaizumi T, Yasui H. The effects of pulsatile and nonpulsatile systemic perfusion on renal sympathetic nerve activity in anesthetized dogs. J Thorac Cardiovasc Surg 1996 Feb; 111(2):478–84

Fukae K see **Asou T**
Fukae K see **Tokunaga S**

Fukagai T, Ishihara M, Funabashi K, Naitoh Y, Maruyama K. [Multiple primary malignant neoplasms associated with genitourinary cancer] Hinyokika Kiyo 1996 Mar; 42(3):181–5 (Eng. Abstr.) **(Jpn)**

Fukagawa K, Knight DS, Hamilton KA, Tso P. Immunoreactivity for apolipoprotein A–IV in tanycytes and astrocytes of rat brain. Neurosci Lett 1995 Oct 13; 199(1):17–20

Fukagawa K, Knight DS, Price HV, Sakata T, Tso P. Transplantation of lean fetal hypothalamus restores hypothalamic function in Zucker obese rats. Am J Physiol 1996 Jul;271(1 Pt 2):R55–63

Fukagawa K see **Okumura T**
Fukagawa K see **Saito H**
Fukagawa K see **Tso P**

Fukagawa M, Kitaoka M, Fukuda N, Yi H, Kurokawa K. Pathogenesis and management of parathyroid hyperplasia in chronic renal failure: role of calcitriol. Miner Electrolyte Metab 1995;21(1–3):97–100 (22 ref.)

Fukagawa M, Kurokawa K. [Countermeasure for patients with bone disease due to hemodialysis] Nippon Naika Gakkai Zasshi 1995 Oct 10;84(10):1668–72 (5 ref.) **(Jpn)**

Fukagawa M see **Yi H**

Fukagawa NK, Bandini LG, Dietz WH, Young JB. Effect of age on body water and resting metabolic rate. J Gerontol A Biol Sci Med Sci 1996 Mar;51(2):M71–3

Fukagawa T, Nakamura Y, Okumura K, Nogami M, Ando A, Inoko H, Saitou N, Ikemura T. Human pseudoautosomal boundary–like sequences: expression and involvement in evolutionary formation of the present–day pseudoautosomal boundary of human sex chromosomes. Hum Mol Genet 1996 Jan;5(1):23–32

Fukahara K see **Watanabe G**
Fukahori M see **Ishida H**
Fukahori S see **Tanaka K**
Fukahori T see **Mizuguchi M**
Fukahori T see **Ushiyama O**
Fukai D see **Tsutamoto T**

Fukai F, Ohtaki M, Fujii N, Yajima H, Ishii T, Nishizawa Y, Miyazaki K, Katayama T. Release of biological activities from quiescent fibronectin by a conformational change and limited proteolysis by matrix metalloproteinases. Biochemistry 1995 Sep 12;34(36):11453–9

Fukai F, Takahashi H, Habu Y, Kubushiro N, Katayama T Fibronectin harbors anticell adhesive activity. Biochem Biophys Res Commun 1996 Mar 18;220(2):394–8

Fukai F see **Afari EA**
Fukai H see **Shikata H**

Fukai I, Masaoka A, Hashimoto T, Yamakawa Y, Niwa H, Kiriyama M, Eimoto T. Differential diagnosis of thymic carcinoma and lung carcinoma with the use of antibodies to cytokeratins. J Thorac Cardiovasc Surg 1995 Dec; 110(6):1670–5

Fukai I see **Kondo K**
Fukai I see **Masaoka A**
Fukai I see **Niwa H**
Fukai I see **Yano M**
Fukai K, Oh J, Frenk E, Almodóvar C, Spritz RA. Linkage disequilibrium mapping of the gene for Hermansky–Pudlak syndrome to chromosome 10q23.1–q23.3. Hum Mol Genet 1995 Sep;4(9):1665–9
Fukai K, Oh J, Karim MA, Moore KJ, Kandil HH, Ito H, Bürger J, Spritz RA. Homozygosity mapping of the gene for Chediak–Higashi syndrome to chromosome 1q42–q44 in a segment of conserved synteny that includes the mouse beige locus (bg). Am J Hum Genet 1996 Sep;59(3):620–4
Fukai T. Oscillations for rapid selection of neural activities based on spike timing. Neuroreport 1995 Dec 29;7(1):273–7
Fukai T, Egashira K, Numaguchi K, Hata H, Takahashi T, Kosuya H, Sakata M, Shimokawa H, Takeshita A. Endothelin-1 is not involved in serotonin-induced coronary spasm in a swine model. Cardiovasc Res 1995 Aug;30(2):193–9
Fukai T, Koyanagi S, Tashiro H, Ichiki T, Tsutsui H, Matsumoto T, Takeshita A. Adenosine triphosphate stress echocardiography in the detection of myocardial ischemia. Am J Card Imaging 1995 Oct;9(4):237–44
Fukai T, Kuroda J, Konishi M, Nomura T, Naruse N, Isobe R. Structure of new cyclic depsipeptides, Bu–2841–08 and –10. J Antibiot (Tokyo) 1995 Oct;48(10):1115–23
Fukai T see **Hata H**
Fukai Y, Fujita Y. [The mode of excitation of cat motoneurons] Nippon Ika Daigaku Zasshi 1995 Aug; 62(4):329–38 (Eng. Abstr.) **(Jpn)**
Fukamachi H, Ichinose M, Ishihama S, Tsukada S, Furihata C, Yonezawa S, Miki K. Cathepsin E is expressed in fetal rat glandular stomach epithelial cells in primary culture in the absence of mesenchymes. Adv Exp Med Biol 1995; 362:357–61
Fukamachi H see **Ichinose M**
Fukamachi H see **Matsubara Y**
Fukamachi H see **Naito A**
Fukamachi H see **Tsukada S**
Fukamachi H see **Yahagi N**
Fukamachi H see **Yanagida M**
Fukamachi K, Benavides ME, Wika KE, Manos JA, Massiello AL, Harasaki H. Assessment of circulating blood volume in calves with a total artificial heart. ASAIO J 1995 Jul–Sep;41(3):M262–5
Fukamachi K see **Davies CR**
Fukamachi K see **Harasaki H**
Fukamachi K see **Whalen RL**
Fukamachi S see **Ito K**
Fukamachi Y see **Kobayashi A**
Fukamauchi F, Mataga N, Wang YJ, Sato S, Youshiki A, Kusakabe M. Abnormal behavior and neurotransmissions of tenascin gene knockout mouse. Biochem Biophys Res Commun 1996 Apr 5;221(1):151–6
Fukamauchi F see **Ishimaru M**
Fukami H see **Harada T**
Fukami H see **Hararda T**
Fukami H see **Masuda A**
Fukami H see **Ogiu T**
Fukami H see **Tatematsu M**
Fukami J, Anno K, Ueda K, Takahashi T, Ide T. Enhanced expression of cyclin D1 in senescent human fibroblasts. Mech Ageing Dev 1995 Jul 14;81(2–3):139–57
Fukami K, Koike K, Hirota K, Yoshikawa H, Miyake A. Perimenopausal changes in serum lipids and lipoproteins: a 7-year longitudinal study. Maturitas 1995 Nov; 22(3):193–7
Fukami K, Sawada N, Endo T, Takenawa T. Identification of a phosphatidylinositol 4,5-bisphosphate-binding site in chicken skeletal muscle alpha-actinin. J Biol Chem 1996 Feb 2;271(5):2646–50
Fukami K see **Kamata J**
Fukami K see **Keating TJ**
Fukami K see **Liu N**
Fukami K see **Masumoto N**
Fukami M, Tani E, Takai A, Yamaura I, Minami N. Activity of smooth muscle phosphatases 1 and 2A in rabbit basilar artery in vasospasm. Stroke 1995 Dec;26(12):2321–7
Fukami M see **Awakura Y**
Fukami M see **Bende M**
Fukami M see **Fujioka T**
Fukami M see **Moriyama H**
Fukami M see **Norlander T**
Fukami M see **Otori N**
Fukami M see **Shiomi M**
Fukami S see **Kinouchi K**
Fukami S see **Kitamura S**
Fukami T, Nagase T, Fujita K, Hayama T, Niiyama K, Mase T, Nakajima S, Fukuroda T, Saeki T, Nishikibe M, et al. Structure-activity relationships of cyclic pentapeptide endothelin A receptor antagonists. J Med Chem 1995 Oct 13;38(21):4309–24
Fukami T, Uchiyama K, Yoshimura Y, Watanabe T, Nakazawa H. Ultramicro-analysis by use of light-scanning photoacoustic densitometry for electrophoresed protein in human hair. Anal Biochem 1996 Jun 15;238(1):60–4
Fukami T, Yamakawa T, Niiyama K, Kojima H, Amano Y, Kanda F, Ozaki S, Fukuroda T, Ihara M, Yano M, Ishikawa K. Synthesis and structure-activity relationships of 2-substituted D-tryptophan-containing peptidic endothelin receptor antagonists: importance of the C-2 substituent of the D-tryptophan residue for endothelin A and B receptor subtype selectivity. J Med Chem 1996 Jun 7;39(12):2313–30
Fukami T see **Nakamura T**
Fukami Y see **Ninomiya Y**
Fukami Y see **Sahara S**
Fukami Y see **Sako N**
Fukami Y see **Sato K**
Fukami-Kobayashi K, Nosaka M, Nakazawa A, Go M. Ancient divergence of long and short isoforms of adenylate kinase: molecular evolution of the nucleoside monophosphate kinase family. FEBS Lett 1996 May 6; 385(3):214–20
Fukamiya N see **Imamura K**
Fukamiya N see **Ohnishi S**
Fukamizo T, Honda Y, Goto S, Boucher I, Brzezinski R. Reaction mechanism of chitosanase from Streptomyces sp. N174. Biochem J 1995 Oct 15;311 (Pt 2):377–83
Fukamizo T see **Boucher I**
Fukamizu A see **Goto Y**
Fukamizu A see **Nakajima T**
Fukamizu A see **Tamura K**
Fukamizu A see **Uehara S**
Fukamizu A see **Yanai K**
Fukamizu K see **Ochi K**
Fukano H see **Ikeda N**
Fukano M see **Bamba T**
Fukao A see **Minami Y**
Fukao A see **Tsubono Y**
Fukao A see **Tsuji I**
Fukao H, Hagiya Y, Ueshima S, Okada K, Takaishi T, Izaki S, Matsuo O. Effect of heat shock on the expression of urokinase-type plasminogen activator receptor in human umbilical vein endothelial cells. Thromb Haemost 1996 Feb;75(2):352–8
Fukao H see **Matsumoto H**
Fukao H see **Miyamoto Y**
Fukao H see **Okada K**
Fukao K see **Adachi S**
Fukao K see **Chikamori F**
Fukao K see **Ishikawa M**
Fukao K see **Koyama S**
Fukao K see **Seino K**
Fukao K see **Sugahara S**
Fukao K see **Tanaka E**
Fukao K see **Taniguchi H**
Fukao K see **Yuzawa K**
Fukao M, Hattori Y, Kanno M, Sakuma I, Kitabatake A. Thapsigargin- and cyclopiazonic acid-induced endothelium-dependent hyperpolarization in rat mesenteric artery. Br J Pharmacol 1995 Jul;115(6):987–92
Fukao M, Hattori Y, Kanno M, Sakuma I, Kitabatake A. Evidence for selective inhibition by lysophosphatidylcholine of acetylcholine-induced endothelium-dependent hyperpolarization and relaxation in rat mesenteric artery. Br J Pharmacol 1995 Sep; 116(1):1541–3
Fukao M see **Hattori Y**
Fukao M see **Sakuma I**
Fukao S, Hashimoto N, Kazekawa K, Kaku Y. Percutaneous transvenous embolisation of iatrogenic vertebral arteriovenous fistula. Neuroradiology 1995 Jul;37(5):400–2
Fukao T, Kaneko H, Teramoto T, Tashita H, Kondo N. Association between Fc epsilon RI beta and atopic disorder in Japanese population? [letter] Lancet 1996 Aug 10; 348(9024):407
Fukao T see **Imamura A**
Fukao T see **Kassovska-Bratinova S**
Fukao T see **Matsuda Y**
Fukao T see **Pecker I**
Fukao T see **Sakazaki H**
Fukao T see **Sukegawa K**
Fukao T see **Watanabe H**
Fukao T see **Xia Y**
Fukasawa H, Kikkawa F, Tamakoshi K, Kawai M, Arii Y, Tomoda Y. Lymphadenectomy in stage-III serous cystadenocarcinoma of the ovary. Int J Gynaecol Obstet 1995 Dec;51(3):239–45
Fukasawa H see **Hashimoto Y**
Fukasawa H see **Hotta N**
Fukasawa H see **Umemiya H**
Fukasawa I, Ota Y, Inaba N. [Immunohistochemical detection of tumor marker antigens by using monoclonal antibodies and its clinical application] Nippon Rinsho 1996 Jun;54(6):1468–71 **(Jpn)**
Fukasawa I see **Inaba N**
Fukasawa I see **Okajima Y**
Fukasawa K, Choi T, Kuriyama R, Rulong S, Vande Woude GF. Abnormal centrosome amplification in the absence of p53. Science 1996 Mar 22;271(5256):1744–7
Fukasawa K, Zhou R, Matten WT, Armstrong AJ, Daar I, Oskarsson M, Sathyanarayana BK, MacIvor L, Wood TG, Vande Woude GF. Mutagenic analysis of functional domains of the mos proto-oncogene and identification of the sites important for MAPK activation and DNA binding. Oncogene 1995 Oct 19;11(8):1447–57
Fukasawa K see **Choi T**
Fukasawa M, Adachi H, Hirota K, Tsujimoto M, Arai H, Inoue K. SRB1, a class B scavenger receptor, recognizes both negatively charged liposomes and apoptotic cells. Exp Cell Res 1996 Jan 10;222(1):246–50
Fukasawa M, Futagawa S. [Eck fistula syndrome] Ryoikibetsu Shokogun Shirizu 1995;(7):220–5 (22 ref.) **(Jpn)**
Fukasawa M, Orita H, Washio M, Akiba T, Nakazato M. [Surgical experiences of fenestrated total cavopulmonary connection in patients under four year of age] Kyobu Geka 1996 Feb;49(2):116–21 (Eng. Abstr.) **(Jpn)**
Fukasawa M see **Akari H**
Fukasawa M see **Minowa T**
Fukasawa M see **Mitarai S**
Fukasawa M see **Sakai A**
Fukasawa M see **Sato T**
Fukasawa M see **Sumita Y**
Fukasawa M see **Yamada T**
Fukasawa N see **Shirakura K**
Fukasawa T see **Sakurai H**
Fukasawa T see **Suzuki-Fujimoto T**
Fukasawa Y see **Sato S**
Fukasawa-Akada T, Kung SD, Watson JC. Phenylalanine ammonia-lyase gene structure, expression, and evolution in Nicotiana. Plant Mol Biol 1996 Feb;30(4):711–22
Fukase M see **Kaji H**
Fukase M see **Kanatani M**
Fukase M see **Kawanami C**
Fukase M see **Kobayashi A**
Fukase M see **Morita S**
Fukase N, Manaka H, Sugiyama K, Takahashi H, Igarashi M, Daimon M, Yamatani K, Tominaga M, Sasaki H. Response of truncated glucagon-like peptide-1 and gastric inhibitory polypeptide to glucose ingestion in non-insulin dependent diabetes mellitus. Effect of sulfonylurea therapy. Acta Diabetol 1995 Oct;32(3):165–9
Fukase N see **Daimon M**
Fukase T see **Akihama S**
Fukashiro S, Komi PV, Järvinen M, Miyashita M. In vivo Achilles tendon loading during jumping in humans. Eur J Appl Physiol 1995;71(5):453–8
Fukata F see **Kanda M**
Fukata H see **Wei Y**
Fukata H see **Zeniya M**
Fukata J see **Segawa H**
Fukata R see **Iwata G**
Fukata S see **Yuasa N**
Fukata T, Ohnishi T, Okuda S, Sasai K, Baba E, Arakawa A. Detection of canine erythrocytes infected with Babesia gibsoni by flow cytometry. J Parasitol 1996 Aug; 82(4):641–2
Fukata T see **Baba E**
Fukata T see **Qin ZR**
Fukata Y see **Amano M**
Fukata Y see **Kimura K**
Fukata Y see **Oomura Y**
Fukatsu A, Sato N, Shimizu H. 50-mile walking race suppresses neutrophil bactericidal function by inducing increases in cortisol and ketone bodies. Life Sci 1996; 58(25):2337–43
Fukatsu A see **Ando T**
Fukatsu A see **Futenma A**
Fukatsu A see **Hatanaka Y**
Fukatsu A see **Shimizu H**
Fukatsu A see **Takiya S**
Fukatsu H see **Honda N**
Fukatsu H see **Ishiguchi T**
Fukatsu H see **Mitsui K**
Fukatsu H see **Naganawa S**
Fukatsu H see **Take Y**
Fukatsu K, Saito H, Fukushima R, Lin MT, Inoue T, Inaba T, Furukawa S, Han I, Muto T. Effects of three inhibitors of nitric oxide synthase on host resistance to bacterial infection. Inflamm Res 1996 Mar;45(3):109–12
Fukatsu K see **Inoue T**
Fukatsu K see **Lin MT**
Fukatsu K see **Saito H**
Fukatsu N see **Hayashi M**
Fukatsu R see **Fujii T**
Fukatsu R see **Midorikawa Y**
Fukatsu R see **Tsuzuki K**
Fukatsu T, Ishikawa H. Phylogenetic position of yeast-like symbiont of Hamiltonaphis styraci (Homoptera, Aphididae) based on 18S rDNA sequence. Insect Biochem Mol Biol 1996 Apr;26(4):383–8
Fukatsu T see **Kato C**
Fukatsu T see **Tanaka K**
Fukatsu T see **Yamauchi K**
Fukatsu T see **Yoshida K**
Fukaura A see **Hirose T**
Fukaura H, Kent SC, Pietrusewicz MJ, Khoury SJ, Weiner HL, Hafler DA. Antigen-specific TGF-beta1 secretion with bovine myelin oral tolerization in multiple sclerosis. Ann N Y Acad Sci 1996 Feb 13;778:251–7
Fukaura H, Kent SC, Pietrusewicz MJ, Khoury SJ, Weiner HL, Hafler DA. Induction of circulating myelin basic protein and proteolipid protein-specific transforming growth factor-beta1-secreting Th3 T cells by oral administration of myelin in multiple sclerosis patients. J Clin Invest 1996 Jul 1;98(1):70–7
Fukaura J see **Yamashina T**
Fukaura Y see **Narisawa T**
Fukawa E, Tanaka H, Makino I. Identification and characterization of guanine nucleotide-sensitive melatonin receptors in chicken brain. Neuropharmacology 1995 Jul; 34(7):767–76
Fukawa E see **Hirano F**
Fukawa H see **Fujisawa S**
Fukawa H see **Motomura S**

Fukawa T. [Distribution of medical expenditures for the elderly] Nippon Koshu Eisei Zasshi 1995 Nov;42(11):942–9 (Eng. Abstr.) **(Jpn)**
Fukawa T see Hoshi T
Fukaya C see Naito Y
Fukaya H see Polyakov NE
Fukaya K. [Sulfa drugs] Nippon Rinsho 1995 Feb;53 Su Pt 1:1017–9 (6 ref.) **(Jpn)**
Fukaya K see Kosaka T
Fukaya K see Miyazaki M
Fukaya S see Mizutani A
Fukaya T. [Human folliculogenesis and local regulation] Nippon Sanka Fujinka Gakkai Zasshi 1995 Aug; 47(8):726–37 (7 ref.) (Eng. Abstr.) **(Jpn)**
Fukaya T see Funayama Y
Fukaya T see Konno R
Fukaya T see Sasano H
Fukaya T see Sono J
Fukaya T see Tamura M
Fukaya T see Terada Y
Fukaya T see Uehara S
Fukaya Y, Matsumoto T, Fujiwara N, Tokudome S. [Relationship between vibratory sense threshold and blood lead concentration in ceramic color workers and transfer printing manufacturers] Nippon Eiseigaku Zasshi 1995 Aug;50(3):748–53 (Eng. Abstr.) **(Jpn)**
Fukaya Y see Kuroda H
Fukayama M, Hayashi Y, Ooba T, Funata N, Ibuka T, Koike M, Hebisawa A, Kurasawa A, Fukayama M, Nakahiro K, et al. Pyothorax-associated lymphoma: development of Epstein-Barr virus-associated lymphoma within the inflammatory cavity. Pathol Int 1995 Nov;45(11):825–31
Fukayama M see Chong JM
Fukayama M see Fukayama M
Fukayama M see Harada M
Fukayama M see Hishima T
Fukayama N, Sugano K. [Extraction of DNA from pancreatic and/or duodenal juice] Tanpakushitsu Kakusan Koso 1996 Apr;41(5):466–8 (3 ref.) **(Jpn)**
Fukayama N see Iguchi H
Fukayama N see Sugano K
Fukayama S, Tashjian AH Jr, Davis JN, Chisholm JC. Signaling by N- and C-terminal sequences of parathyroid hormone-related protein in hippocampal neurons. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10182–6
Fukayama S see Deguchi K
Fukayama S see Koguchi M
Fukayama S see Pines M
Fukayama S see Shimada J
Fukayama S see Suzuki Y
Fukayama Y see Takano T
Fukazawa H, Mizuno S, Uehara Y. A microplate assay for quantitation of anchorage-independent growth of transformed cells. Anal Biochem 1995 Jun 10;228(1):83–90
Fukazawa H, Yoshida K, Kaise N, Kiso Y, Sayama N, Mori K, Kikuchi K, Aizawa Y, Rikimaru A, Abe K. Intercellular adhesion molecule-1 (ICAM-1) in the sera of patients with Graves' disease: correlation with disease activity and treatment status. Thyroid 1995 Oct;5(5):373–7
Fukazawa H see Nukaya H
Fukazawa H see Sayama N
Fukazawa H see Yamamoto K
Fukazawa K, Sakagami M, Umemoto M, Kubo T. Endocytosis and transepithelial transport of endolymph in the endolymphatic sac. Hear Res 1995 Jun;86(1–2):82–8
Fukazawa K see Sano M
Fukazawa K see Umemoto M
Fukazawa M, Orita H, Hirooka S, Uchino H, Washio M, Akiba T. [A case of pentalogy of Cantrell with tetralogy of Fallot and left ventricular diverticulum] Kyobu Geka 1995 Aug;48(9):759–62 (Eng. Abstr.) **(Jpn)**
Fukazawa M see Aikawa J
Fukazawa M see Moroi M
Fukazawa M see Nakaseko C
Fukazawa R see Nakamura K
Fukazawa R see Ogawa S
Fukazawa T. [Sepsis] Ryoikibetsu Shokogun Shirizu 1995; (8):403–6 (19 ref.) **(Jpn)**
Fukazawa T, Hamada T, Kikuchi S, Sasaki H, Tashiro K, Maguchi S. Antineutrophil cytoplasmic antibodies and the optic-spinal form of multiple sclerosis in Japan [letter] J Neurol Neurosurg Psychiatry 1996 Aug;61(2):203–4
Fukazawa T, Miyake S, Band V, Band H. Tyrosine phosphorylation of Cbl upon epidermal growth factor (EGF) stimulation and its association with EGF receptor and downstream signaling proteins. J Biol Chem 1996 Jun 14;271(24):14554–9
Fukazawa T see Harada T
Fukazawa T see Hayashi J
Fukazawa T see Ozawa T
Fukazawa T see Panchamoorthy G
Fukazawa T see Reedquist KA
Fukazawa T see Sasaki H
Fukazawa T see Wakisaka A
Fukazawa Y, Kagaya K, Shinoda T. Cell wall polysaccharides of pathogenic yeasts. Curr Top Med Mycol 1995;6:189–219 (166 ref.)
Fukazawa Y, Nobata S, Katoh M, Tanaka M, Kobayashi S, Ohta Y, Hayashi Y, Iguchi T. Effect of neonatal exposure to diethylstilbestrol and tamoxifen on pelvis and femur in male mice. Anat Rec 1996 Mar;244(3):416–22
Fukazawa Y, Siharath K, Iguchi T, Bern HA. In vitro secretion of insulin-like growth factor-binding proteins from liver of striped bass, Morone saxatilis. Gen Comp Endocrinol 1995 Aug;99(2):239–47
Fukazawa Y see Iguchi T
Fukazawa Y see Kotani T
Fukazawa Y see Takahashi M
Fuke C, Berry CL, Pounder DJ. Postmortem diffusion of ingested and aspirated paint thinner. Forensic Sci Int 1996 Apr 23;78(3):199–207
Fuke C see Kinoshita H
Fuke I, Mori C, Okayama H. [Structure and organization of hepatitis C virus genome] Nippon Rinsho 1995 Sep;53 Suppl:17–24 (19 ref.) **(Jpn)**
Fuke N see Kunii O
Fuke S see Iwata M
Fuke T see Komatsu S
Fuke T see Kondo S
Fukimori F see Suwa Y
Fukino Y see Tari A
Fukisawa K, Sugai S, Inomata H, Akazawa K, Nose Y. Relationship between intraocular pressure and age in the exfoliation syndrome. Ophthalmologica 1995; 209(4):199–202
Fukiyama K. [Hypertension and cardiovascular diseases in Japanese elderly] Nippon Ronen Igakkai Zasshi 1996 May; 33(5):335–9 **(Jpn)**
Fukiyama K see Imai C
Fukiyama K see Iseki K
Fukiyama K see Ishida A
Fukiyama K see Takishita S
Fukiyama K see Tana T
Fukiyama K see Teruya H
Fukiyama K see Tokuyama K
Fukiyama K see Tozawa M
Fuks A see Weijer C
Fuks AB see Mass E
Fuks D see Samsonov MIu
Fuks F, Deleu L, Dinsart C, Rommelaere J, Faisst S. ras oncogene-dependent activation of the P4 promoter of minute virus of mice through a proximal P4 element interacting with the Ets family of transcription factors. J Virol 1996 Mar;70(3):1331–9
Fuks R see El Ouahabi A
Fuks V see Pessanha A
Fuks Z see Brewster L
Fuks Z see Kutcher GJ
Fuks Z see Leibel SA
Fuks Z see Mageras GS
Fuks Z see Masterson ME
Fuks Z see Santana P
Fuks Z see Wang XH
Fuks ZY see Armstrong JG
Fuksa M see Wobeser WL
Fuksiewicz M see Dzieciątkowska A
Fuksová K see Krulík R
Fuku A see Sakata Y
Fukuba K see Arisawa M
Fukuba Y, Miura A, Kan A, Yanagawa K, Sato H. Functional diffusive/convective interaction determining maximal oxygen uptake in humans: its modeling perspective. Appl Human Sci 1995 Nov;14(6):259–70 (47 ref.)
Fukuba Y, Whipp BJ. Respiratory compensation for the metabolic acidosis of severe exercise as a modulator of muscular capillary O2-unloading. Adv Exp Med Biol 1995; 393:153–8
Fukuba Y see Koga S
Fukubayashi T see Hamano K
Fukubayashi T see Niitsu M
Fukuchi G see Kashiwagi K
Fukuchi H see Kimura Y
Fukuchi J see Kashiwagi K
Fukuchi J see Williams K
Fukuchi K, Ho L, Younkin SG, Kunkel DD, Ogburn CE, LeBoeuf RC, Furlong CE, Deeb SS, Nochlin D, Wegiel J, Wisniewski HM, Martin GM. High levels of circulating beta-amyloid peptide do not cause cerebral beta-amyloidosis in transgenic mice. Am J Pathol 1996 Jul; 149(1):219–27
Fukuchi K, Tomoyasu S, Watanabe H, Kaetsu S, Tsuruoka N, Gomi K. Iron deprivation results in an increase in p53 expression. Biol Chem Hoppe Seyler 1995 Oct; 376(10):627–30
Fukuchi K see Ishiyama T
Fukuchi K see Ito Y
Fukuchi K see Nakamaki T
Fukuchi K see Sakagami H
Fukuchi K see Shirane K
Fukuchi K see Watanabe H
Fukuchi M see Kawabata K
Fukuchi M see Mineura K
Fukuchi M see Naruse H
Fukuchi M see Okuda B
Fukuchi N, Akao M, Sato A. Effect of hydroxyapatite microcrystals on macrophage activity. Biomed Mater Eng 1995;5(4):219–31
Fukuchi N, Furihata K, Nakayama J, Goudo T, Takayama S, Isogai A, Suzuki A. Rotihibins, novel plant growth regulators from Streptomyces graminofaciens. J Antibiot (Tokyo) 1995 Sep;48(9):1004–10
Fukuchi S, Uemura S, Turuta Y, Watanabe H, Murakami S, Hamada H, Okajima Y, Ohota H. [Successful repair of distal type of aortopulmonary window by deep hypothermia with circulatory arrest] Kyobu Geka 1995 Dec;48(13):1137–40 (Eng. Abstr.) **(Jpn)**
Fukuchi S see Hashimoto M
Fukuchi S see Ishii H
Fukuchi S see Katoh M
Fukuchi S see Sanada H
Fukuchi S see Shigetomi S
Fukuchi T, Sawaguchi S, Hara H, Iwata K, Abe H, Kaiya T. [Ultrastructural changes in the lamina cribrosa in experimental monkey glaucoma] Nippon Ganka Gakkai Zasshi 1995 Nov;99(11):1222–9 (Eng. Abstr.) **(Jpn)**
Fukuchi T see Tsukazaki K
Fukuchi Y see Hosoda T
Fukuchi Y see Nagase T
Fukuchi Y see Omura N
Fukuchi Y see Teramoto S
Fukuchi Y see Uejima Y
Fukuchi-Mizutani M, Savin K, Cornish E, Tanaka Y, Ashikari T, Kusumi T, Murata N. Senescence-induced expression of a homologue of delta 9 desaturase in rose petals. Plant Mol Biol 1995 Nov;29(4):627–35
Fukuchi-Mizutani M see Tanaka Y
Fukuda A, Kumazaki M, Onizuka K, Fujimoto I, Hida H, Shimano Y, Muramatsu K, Nakajima K, Nishino H. Labeling and identification of living donor cells in brain slices of recipient hemiparkinsonian model rats for physiological recordings: methods for physiological assessments of neural transplantation. Exp Neurol 1996 Feb; 137(2):309–17
Fukuda A, Osawa T, Oda H, Tanaka T, Toyokuni S, Uchida K. Oxidative stress response in iron-induced acute nephrotoxicity: enhanced expression of heat shock protein 90. Biochem Biophys Res Commun 1996 Feb 6; 219(1):76–81
Fukuda A, Osawa T, Oda H, Toyokuni S, Satoh K, Uchida K. Oxidative stress response in iron-induced renal carcinogenesis: acute nephrotoxicity mediates the enhanced expression of glutathione S-transferase Yp isozyme. Arch Biochem Biophys 1996 May 1;329(1):39–46
Fukuda A see Haraguchi H
Fukuda A see Inoue K
Fukuda A see Ishikawa K
Fukuda A see McKenzie PP
Fukuda A see Nishino H
Fukuda A see Onizuka K
Fukuda A see Shimano Y
Fukuda H, Awai K, Suzuki T, Nakamura S, Fujikawa K. [Distal pulmonary vessels demonstration by magnetic resonance angiography and its usefulness in the diagnosis of peripheral nodules] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Oct; 55(12):885–9 (Eng. Abstr.) **(Jpn)**
Fukuda H, Hirabayashi Y, Shimizu R, Saitoh K, Mitsuhata H. Sevoflurane is equivalent to isoflurane for attenuating bupivacaine-induced arrhythmias and seizures in rats. Anesth Analg 1996 Sep;83(3):570–3
Fukuda H, Iritani N, Katsurada A, Noguchi T. Insulin- and polyunsaturated fatty acid-responsive region(s) of rat ATP citrate lyase gene promoter. FEBS Lett 1996 Feb 12; 380(1–2):204–7
Fukuda H, Kitani M. Cigarette smoking is correlated with the periventricular hyperintensity grade of brain magnetic resonance imaging. Stroke 1996 Apr;27(4):645–9
Fukuda H, Koga T. Stimulation of glossopharyngeal and laryngeal nerve afferents induces expulsion only when it is applied during retching in paralyzed decerebrate dogs. Neurosci Lett 1995 Jun 30;193(2):117–20
Fukuda H, Koga T. Activation of peripheral and/or central chemoreceptors changes retching activities of Bötzinger complex neurons and induces expulsion in decerebrate dogs. Neurosci Res 1995 Sep;23(2):171–83
Fukuda H, Miyairi H. [Evaluation system for adhesive strength of dental composite resins] Kokubyo Gakkai Zasshi 1996 Jun;63(2):431 **(Jpn)**
Fukuda H, Sawa Y, Kadoba K, Taniguchi K, Shimazaki Y, Matsuda H. Supplement of nitric oxide attenuates neutrophil-mediated reperfusion injury. Circulation 1995 Nov 1;92(9 Suppl):II413–6
Fukuda H, Shima H, Vesonder RF, Tokuda H, Nishino H, Katoh S, Tamura S, Sugimura T, Nagao M. Inhibition of protein serine/threonine phosphatases by fumonisin B1, a mycotoxin. Biochem Biophys Res Commun 1996 Mar 7; 220(1):160–5
Fukuda H see Abe Y
Fukuda H see Akashi-Tanaka S
Fukuda H see Awai K
Fukuda H see Chiba I
Fukuda H see Harada T
Fukuda H see Hashimoto C
Fukuda H see Hirabayashi Y
Fukuda H see Horiguchi Y
Fukuda H see Iida H
Fukuda H see Inoue S
Fukuda H see Iritani N
Fukuda H see Ishige K
Fukuda H see Ito H
Fukuda H see Kageyama Y
Fukuda H see Kamai T
Fukuda H see Kim T
Fukuda H see Komori S
Fukuda H see Koyama M

Fukuda H see **Kubota K**
Fukuda H see **Maekawa T**
Fukuda H see **Minami A**
Fukuda H see **Miyamoto Y**
Fukuda H see **Muneta S**
Fukuda H see **Nakajima H**
Fukuda H see **Nawa G**
Fukuda H see **Obana M**
Fukuda H see **Ono H**
Fukuda H see **Qu R**
Fukuda H see **Saitoh J**
Fukuda H see **Saitoh K**
Fukuda H see **Sawa Y**
Fukuda H see **Shibuya H**
Fukuda H see **Takashima S**
Fukuda H see **Tsuyama M**
Fukuda H see **Yamao T**
Fukuda H see **Yamazaki E**
Fukuda H see **Yoshimizu M**

Fukuda I, Ohuchi H, Sato M, Sato F, Wada M. [Carotid screening with duplex scanning before coronary artery bypass] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr; 44(4):478–83 (Eng. Abstr.) **(Jpn)**

Fukuda I see **Kanno H**
Fukuda I see **Kokufu I**
Fukuda I see **Ogawa K**
Fukuda I see **Sugahara S**
Fukuda I see **Uchiya K**

Fukuda J, Kodama H, Matsui T, Shimizu Y, Karube H, Tanaka T. [Evaluation of prophylactic approach to reduce incidence of ovarian hyperstimulation syndrome in in vitro fertilization] Nippon Sanka Fujinka Gakkai Zasshi 1995 Oct;47(10):1071–4 **(Jpn)**

Fukuda J see **Kaneko T**
Fukuda J see **Kodama H**
Fukuda J see **Madico G**
Fukuda J see **Naganuma M**
Fukuda J see **Tasdemir I**
Fukuda J see **Taşdemir M**
Fukuda J see **Yoshioka C**

Fukuda K. [Cloning and expression of cDNA for the opioid receptor] Masui 1995;44 Suppl:S119–20 (4 ref.) **(Jpn)**

Fukuda K, Dan H, Takayama M, Kumano F, Saitoh M, Tanaka S. Hyaluronic acid increases proteoglycan synthesis in bovine articular cartilage in the presence of interleukin–1. J Pharmacol Exp Ther 1996 Jun; 277(3):1672–5

Fukuda K, Inui Y, Kawata S, Higashiyama S, Matsuda Y, Maeda Y, Igura T, Yoshida S, Taniguchi N, Matsuzawa Y. Increased mitogenic response to heparin–binding epidermal growth factor–like growth factor in vascular smooth muscle cells of diabetic rats.
Arterioscler Thromb Vasc Biol 1995 Oct;15(10):1680–7

Fukuda K, Kato S, Morikawa H, Shoda T, Mori K. Functional coupling of the delta–, mu–, and kappa–opioid receptors to mitogen–activated protein kinase and arachidonate release in Chinese hamster ovary cells. J Neurochem 1996 Sep;67(3):1309–16

Fukuda K, Kumano F, Takayama M, Saito M, Otani K, Tanaka S. Zonal differences in nitric oxide synthesis by bovine chondrocytes exposed to interleukin–1.
Inflamm Res 1995 Oct;44(10):434–7

Fukuda K, Kuroki T, Nishiguchi S, Ogita S, Ueda T, Tubakio Y, Murata R, Isshiki G. [Mother–to–infant transmission of HCV] Nippon Rinsho 1995 Sep;53 Suppl:407–12 **(Jpn)**

Fukuda K, Panter SS, Sharp FR, Noble LJ. Induction of heme oxygenase–1 (HO–1) after traumatic brain injury in the rat. Neurosci Lett 1995 Oct 20;199(2):127–30

Fukuda K, Saiga H, Yasugi S. Transcription of embryonic chick pepsinogen gene is affected by mesenchymal signals through its 5'–flanking region. Adv Exp Med Biol 1995; 362:125–9

Fukuda K, Tanso H, Okimura Y, Nakamura M, Yamaura A. The blood–brain barrier disruption to circulating proteins in the early period after fluid percussion brain injury in rats. J Neurotrauma 1995 Jun;12(3):315–24

Fukuda K, Terasako K, Kato S, Mori K. Identification of the amino acid residues involved in selective agonist binding in the first extracellular loop of the delta– and mu–opioid receptors. FEBS Lett 1995 Oct 9;373(2):177–81

Fukuda K, Yanagida T, Okuda S, Tamaki K, Ando T, Fujishima M. Role of endothelin as a mitogen in experimental glomerulonephritis in rats. Kidney Int 1996 May;49(5):1320–9

Fukuda K see **Fujino T**
Fukuda K see **Fukuda M**
Fukuda K see **Gunge N**
Fukuda K see **Hamada K**
Fukuda K see **Hershow RC**
Fukuda K see **McKenzie AL**
Fukuda K see **Maeda Y**
Fukuda K see **Nakagawa H**
Fukuda K see **Nishiguchi S**
Fukuda K see **Nishimura N**
Fukuda K see **Ogawa K**
Fukuda K see **Ohtsuka M**
Fukuda K see **Oki T**
Fukuda K see **Pooh K**
Fukuda K see **Richmon JD**
Fukuda K see **Shin E**
Fukuda K see **Shirakawa T**
Fukuda K see **Sueta K**
Fukuda K see **Takahashi M**
Fukuda K see **Takatsuka Y**
Fukuda K see **Testempassi E**
Fukuda K see **Tono T**
Fukuda K see **Ueda H**
Fukuda K see **Westmark R**
Fukuda K see **Yamamoto J**
Fukuda K see **Yamamoto M**
Fukuda K see **Yasunaga C**
Fukuda K see **Yoshitsugu M**
Fukuda K see **Zheng PS**

Fukuda M. Possible roles of tumor–associated carbohydrate antigens. Cancer Res 1996 May 15;56(10):2237–44 (92 ref.)

Fukuda M, Fukuda K, Ranoux C. Unexpected low oxygen tension of intravaginal culture. Hum Reprod 1996 Jun; 11(6):1293–5

Fukuda M, Fukuda K, Shimizu T, Yomura W, Shimizu S. Kobe earthquake and reduced sperm motility.
Hum Reprod 1996 Jun;11(6):1244–6

Fukuda M, Fukuda K, Yding Andersen C, Byskov AG. Healthy and atretic follicles: vaginosonographic detection and follicular fluid hormone profiles. Hum Reprod 1995 Jul;10(7):1633–7

Fukuda M, Fullard RJ, Willcox MD, Baleriola–Lucas C, Bestawros F, Sweeney D, Holden BA. Fibronectin in the tear film. Invest Ophthalmol Vis Sci 1996 Feb;37(2):459–67

Fukuda M, Gotoh I, Gotoh Y, Nishida E. Cytoplasmic localization of mitogen–activated protein kinase kinase directed by its NH2–terminal, leucine–rich short amino acid sequence, which acts as a nuclear export signal.
J Biol Chem 1996 Aug 16;271(33):20024–8

Fukuda M, Harada Y, Imahori S, Fukumasa–Nakai Y, Hayashi Y. Inheritance of mitochondrial DNA in sexual crosses and protoplast cell fusions in Lentinula edodes.
Curr Genet 1995 May;27(6):550–4

Fukuda M, Ishii A, Yasutomo Y, Shimada N, Ishikawa N, Hanai N, Nagata N, Irimura T, Nicolson GL, Kimura N. Decreased expression of nucleoside diphosphate kinase alpha isoform, an nm23–H2 gene homolog, is associated with metastatic potential of rat mammary–adenocarcinoma cells. Int J Cancer 1996 Feb 8;65(4):531–7

Fukuda M, Kojima T, Aruga J, Niinobe M, Mikoshiba K. Functional diversity of C2 domains of synaptotagmin family. Mutational analysis of inositol high polyphosphate binding domain. J Biol Chem 1995 Nov 3;270(44):26523–7

Fukuda M, Kojima T, Mikoshiba K. Phospholipid composition dependence of Ca2+–dependent phospholipid binding to the C2A domain of synaptotagmin IV.
J Biol Chem 1996 Apr 5;271(14):8430–4

Fukuda M, Li YT. Dr. Sen–itiroh Hakomori [editorial]
Glycoconj J 1996 Apr;13(2):v–vii

Fukuda M, Mikoshiba K. Structure–function relationships of the mouse Gaplm. Determination of the inositol 1,3,4,5–tetrakisphosphate–binding domain. J Biol Chem 1996 Aug 2;271(31):18838–42

Fukuda M, Moreira JE, Lewis FM, Sugimori M, Niinobe M, Mikoshiba K, Llinás R. Role of the C2B domain of synaptotagmin in vesicular release and recycling as determined by specific antibody injection into the squid giant synapse preterminal. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10708–12

Fukuda M, Nishio K, Kanzawa F, Ogasawara H, Ishida T, Arioka H, Bojanowski K, Oka M, Saijo N. Synergism between cisplatin and topoisomerase I inhibitors, NB–506 and SN–38, in human small cell lung cancer cells.
Cancer Res 1996 Feb 15;56(4):789–93

Fukuda M, Oka M. [Usefulness and limitation of serum tumor markers in diagnosis of lung cancer] Nippon Rinsho 1996 Jun;54(6):1610–5 (13 ref.) (Eng. Abstr.) **(Jpn)**

Fukuda M, Sasaki K. Differences between albino and pigmented rabbit eyes in the intraocular pharmacokinetics of sparfloxacin. Drugs 1995;49 Suppl 2:314–6

Fukuda M see **Bierhuizen MF**
Fukuda M see **Fujisawa T**
Fukuda M see **Fushida–Takemura H**
Fukuda M see **Hauschild JE**
Fukuda M see **Ishida M**
Fukuda M see **Kinoshita A**
Fukuda M see **Kishida T**
Fukuda M see **Koga H**
Fukuda M see **Lee M**
Fukuda M see **Maeda K**
Fukuda M see **Matsumoto K**
Fukuda M see **Mikoshiba K**
Fukuda M see **Mitani M**
Fukuda M see **Miyajima Y**
Fukuda M see **Morozumi K**
Fukuda M see **Nakamura H**
Fukuda M see **Nakayama J**
Fukuda M see **Narasaki F**
Fukuda M see **Ohguro N**
Fukuda M see **Ohta T**
Fukuda M see **Oka M**
Fukuda M see **Oshita F**
Fukuda M see **Sakuragi T**
Fukuda M see **Senda T**
Fukuda M see **Soda H**
Fukuda M see **Sugiyama K**
Fukuda M see **Takatani H**
Fukuda M see **Takayanagi T**
Fukuda M see **Takeuchi H**
Fukuda M see **Tamaki Y**
Fukuda M see **Tanaka S**
Fukuda M see **Teshima T**
Fukuda M see **Tsuji S**
Fukuda M see **Ueda H**
Fukuda M see **Yamasaki T**
Fukuda M see **Yasunaga M**
Fukuda M see **Yoshida Y**
Fukuda MN see **Misago M**
Fukuda MN see **Nakayama J**

Fukuda N, Etoh T, Wada K, Hidaka T, Yamamoto K, Ikeda I, Sugano M. Differential effects of geometrical isomers of octadecadienoic acids on ketogenesis and lipid secretion in the livers from rats fed a cholesterol–enriched diet.
Ann Nutr Metab 1995;39(3):185–92

Fukuda N, Kubo A, Izumi Y, Soma M, Kanmatsuse K. Distinct expression of transforming growth factor–beta receptor subtypes on vascular smooth muscle cells from spontaneously hypertensive rats and Wistar–Kyoto rats.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S120–2

Fukuda N, Kubo A, Izumi Y, Soma M, Kanmatsuse K. Characteristics and expression of transforming growth factor–beta receptor subtypes on vascular smooth muscle cells from spontaneously hypertensive rats. J Hypertens 1995 Aug;13(8):831–7

Fukuda N, Oki T, Iuchi A, Tabata T, Manabe K, Sasaki M, Yamada H, Ito S. The first heart sound in atrial septal defect with reference to atrioventricular valve motion and hemodynamics. Jpn Heart J 1995 Nov;36(6):763–74

Fukuda N see **Fukagawa M**
Fukuda N see **Ito M**
Fukuda N see **Iuchi A**
Fukuda N see **Kubo A**
Fukuda N see **Maeda H**
Fukuda N see **Manabe K**
Fukuda N see **Mizuno M**
Fukuda N see **Oki T**
Fukuda N see **Ren FR**
Fukuda N see **Tabata T**
Fukuda O see **Hamada H**

Fukuda R. [Precore region mutation in anti–HBe antibody positive asymptomatic healthy carriers] Nippon Rinsho 1995 Oct;53 Suppl:189–94 (16 ref.) **(Jpn)**

Fukuda R. [Cytokine gene expression in the liver of chronic hepatitis B] Nippon Rinsho 1995 Oct;53 Suppl:223–7 (17 ref.) **(Jpn)**

Fukuda R. [Cytokine gene expression in the liver of chronic hepatitis C] Nippon Rinsho 1995 Sep;53 Suppl:629–34 (14 ref.) **(Jpn)**

Fukuda R, Ishimura N, Nguyen XT, Chowdhury A, Ishihara S, Sakai S, Akagi S, Tokuda A, Watanabe M, Fukumoto S. Gene expression of perforin and granzyme A in the liver in chronic hepatitis C: comparison with peripheral blood mononuclear cells. Microbiol Immunol 1995;39(11):873–77

Fukuda R, Nguyen XT, Ishimura N, Ishihara S, Chowdhury A, Kohge N, Akagi S, Watanabe M, Fukumoto S. X gene and precore region mutations in the hepatitis B virus genome in persons positive for antibody to hepatitis B e antigen: comparison between asymptomatic "healthy" carriers and patients with severe chronic active hepatitis. J Infect Dis 1995 Nov;172(5):1191–7

Fukuda R, Umebayashi K, Horiuchi H, Ohta A, Takagi M. Degradation of Rhizopus niveus aspartic proteinase–I with mutated prosequences occurs in the endoplasmic reticulum of Saccharomyces cerevisiae. J Biol Chem 1996 Jun 14; 271(24):14252–5

Fukuda R see **Chowdhury A**
Fukuda R see **Ichikawa Y**
Fukuda R see **Iwase T**
Fukuda R see **Kawada H**
Fukuda R see **Sasaki T**

Fukuda S, Sukegawa K, Tomatsu S, Orii T. [Mucopolysaccharidoses] Nippon Rinsho 1995 Dec; 53(12):3019–24 (18 ref.) (Eng. Abstr.) **(Jpn)**

Fukuda S, Suma H, Ikeda S, Kigawa I, Wanibuchi Y. [The inferior epigastric artery as a coronary artery bypass graft] Kyobu Geka 1995 Dec;48(13):1096–100 (Eng. Abstr.) **(Jpn)**

Fukuda S, Taga K, Tanaka T, Sakuma K, Fujiwara N, Shimoji K, Fujihara H. Relationship between tissue ischemia and venous endothelin–1 during abdominal aortic aneurysm surgery. J Cardiothorac Vasc Anesth 1995 Oct;9(5):510–4

Fukuda S, Takaichi S, Naritomi H, Hashimoto N, Nagata I, Nozaki K, Kikuchi H. Ultrastructural localization and translocation of nitric oxide synthase in the endothelium of the human cerebral artery. Brain Res 1995 Oct 23; 696(1–2):30–6

Fukuda S, Tomatsu S, Masuno M, Ogawa T, Yamagishi A, Rezvi GM, Sukegawa K, Shimozawa N, Suzuki Y, Kondo N, Imaizumi K, Kuroki Y, Okabe T, Orii T. Mucopolysaccharidosis IVA: submicroscopic deletion of 16q24.3 and a novel R386C mutation of N–acetylgalactosamine–6–sulfate sulfatase gene in a classical Morquio disease. Hum Mutat 1996;7(2):123–34

Fukuda S, Tsuchikura S, Iida H, Ikeda K, Nara Y, Yamori Y. Intestinal calcium absorption and response of calcium regulating hormones in the stroke–prone spontaneously hypertensive rat as a model of osteoporosis.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S240–1

Fukuda S see **Bertozzi CR**
Fukuda S see **Dao T**
Fukuda S see **Denda S**
Fukuda S see **Fujihara H**

Fukuda S see **Inuyama Y**
Fukuda S see **Iyoda A**
Fukuda S see **Kawada Y**
Fukuda S see **Kawamura T**
Fukuda S see **Kigawa I**
Fukuda S see **Kinoshita H**
Fukuda S see **Marumo K**
Fukuda S see **Ogawa S**
Fukuda S see **Ohtsuki T**
Fukuda S see **Okamura H**
Fukuda S see **Sakuma K**
Fukuda S see **Sato H**
Fukuda S see **Shimizu K**
Fukuda S see **Shimoyama T**
Fukuda S see **Sukegawa K**
Fukuda S see **Suma H**
Fukuda S see **Takakura-Yamamoto R**
Fukuda S see **Tamura T**
Fukuda S see **Terada N**
Fukuda S see **Tomatsu S**
Fukuda S see **Tsukui A**
Fukuda S see **Ushio S**
Fukuda S see **Yamagishi A**
Fukuda T. [Airway inflammation in asthma] Nippon Naika Gakkai Zasshi 1996 Feb 10;85(2):189–93 (7 ref.) **(Jpn)**
Fukuda T, Arakawa T, Shimizu Y, Ohtani K, Higuchi K, Kobayashi K. Effects of lansoprazole on ethanol-induced injury and PG synthetic activity in rat gastric mucosa. J Clin Gastroenterol 1995;20 Suppl 2:S5–7
Fukuda T, Fukushima Y, Numao T, Ando N, Arima M, Nakajima H, Sagara H, Adachi T, Motojima S, Makino S. Role of interleukin-4 and vascular cell adhesion molecule-1 in selective eosinophil migration into the airways in allergic asthma. Am J Respir Cell Mol Biol 1996 Jan;14(1):84–94
Fukuda T, Hachisuga T, Eguchi F, Emoto M, Kawarabayashi T, Shirakawa K. [Clinical study on six cases of immature ovarian teratoma with special reference to the preservation of fertility] Nippon Sanka Fujinka Gakkai Zasshi 1996 Jan; 48(1):69–72 **(Jpn)**
Fukuda T, Kamishima T, Tsuura Y, Suzuki T, Kakihara T, Naito M, Kishi K, Matsumoto K, Shibata A, Seito T. Expression of the c-kit gene product in normal and neoplastic mast cells but not in neoplastic basophil/mast cell precursors from chronic myelogenous leukaemia. J Pathol 1995 Oct;177(2):139–46
Fukuda T, Matsuoka Y, Sakamoto I, Nagayoshi K, Hayashi K, Okimoto T. CT of thrombosed renal vein presenting as a hyperdense mass. J Comput Assist Tomogr 1995 Sep–Oct;19(5):814–6
Fukuda T, Miki T, Yoshida T, Hatano M, Ohashi K, Hirosawa S, Tokuhisa T. The murine BCL6 gene is induced in activated lymphocytes as an immediate early gene. Oncogene 1995 Oct 19;11(8):1657–63
Fukuda T, Mochida S, Fukushima Y, Makino S. Detection of allergen-induced genes in peripheral blood mononuclear cells of patients with allergic asthma using subtractive hybridization. J Allergy Clin Immunol 1995 Dec;96(6 Pt 2):1076–82
Fukuda T, Numao T, Akutsu I, Toda M, Motojima S, Makino S. Inhibition of leukotriene C4 and B4 release by human eosinophils with the new 5-lipoxygenase inhibitor 6-hydroxy-2(4-sulfamoylbenzylamino)-4,5,7-trimethylbenzothiazo le hydrochloride. Arzneimittelforschung 1995 Sep;45(9):1002–4
Fukuda T, Sakamoto I, Kohzaki S, Uetani M, Mori M, Fujimoto T, Hayashi K, Matsuo S. Spontaneous rectus sheath hematomas: clinical and radiological features. Abdom Imaging 1996 Jan–Feb;21(1):58–61
Fukuda T see **Arakawa T**
Fukuda T see **Arima M**
Fukuda T see **Futamura T**
Fukuda T see **Haga K**
Fukuda T see **Hirano T**
Fukuda T see **Hisano C**
Fukuda T see **Homma M**
Fukuda T see **Ito M**
Fukuda T see **Kakihara T**
Fukuda T see **Katayama K**
Fukuda T see **Kawahara Y**
Fukuda T see **Kitada H**
Fukuda T see **Koizumi N**
Fukuda T see **Koyama Y**
Fukuda T see **Mori M**
Fukuda T see **Motojima S**
Fukuda T see **Mutoh H**
Fukuda T see **Naka T**
Fukuda T see **Noguchi S**
Fukuda T see **Ohashi K**
Fukuda T see **Okajima E**
Fukuda T see **Osman Y**
Fukuda T see **Saeki Y**
Fukuda T see **Sakurai S**
Fukuda T see **Sano T**
Fukuda T see **Sato M**
Fukuda T see **Shimizu K**
Fukuda T see **Sueyoshi E**
Fukuda T see **Tateishi K**
Fukuda T see **Tsujiuchi T**
Fukuda T see **Uno H**
Fukuda T see **Watanabe K**
Fukuda T see **Yamaguchi T**
Fukuda T see **Yamamoto N**
Fukuda T see **Yanase M**
Fukuda Y. Suppression of Helicobacter pylori colonization with omeprazole. Scand J Gastroenterol Suppl 1996; 214:54–5; discussion 57–60
Fukuda Y, Ganança FF, Nascimento LA, Testa JR, Munhoz MS, Ganança MM, Mangabeira-Albernaz PL. Hémangiome caverneux intracanalaire. A propos d'un cas. Rev Laryngol Otol Rhinol (Bord) 1995;116(3):229–30 (Eng. Abstr.) **(Fre)**
Fukuda Y, Kosaka T, Okui M, Hirakawa H, Shimoyama T. Efficacy of nutritional therapy for active Crohn's disease. J Gastroenterol 1995 Nov;30 Suppl 8:83–7
Fukuda Y, Ohdan H, Tashiro H, Ito H, Takebe K, Hagihara M, Shimura T, Tsuji K, Dohi K. Effect of pretreatment with fetal liver fragment transplantation on survival of rat liver allograft. Transplant Proc 1996 Jun;28(3):1364–5
Fukuda Y, Tanaka K, Chiba T. Inspiratory activity responses to lung inflation and ventral medullary surface cooling of glossopharyngeal nerve (stylopharyngeal muscle branch) and its motoneuron distribution in the rat. Neurosci Res 1995 Aug;23(1):103–14
Fukuda Y, Tsuji T, Fujita T, Yamamoto A, Muranishi S. Susceptibility of insulin to proteolysis in rat lung homogenate and its protection from proteolysis by various protease inhibitors. Biol Pharm Bull 1995 Jun;18(6):891–4
Fukuda Y, Watanabe H, Ohtomo Y, Yabuta K. Immunologically mediated chronic tubulo-interstitial nephritis caused by valproate therapy [letter] Nephron 1996;72(2):328–9
Fukuda Y, Watanabe H, Tomita T, Katayama H, Miyano T, Yabuta K. Evaluation of glomerular function in individual kidneys using dynamic magnetic resonance imaging. Pediatr Radiol 1996;26(5):324–8
Fukuda Y, Watanabe H, Yabuta K. Availability of urinary mass screening in the detection of autosomal dominant polycystic kidney disease [letter] Clin Nephrol 1995 Aug; 44(2):132
Fukuda Y, Yamamoto I, Okui M, Tonokatsu Y, Shimoyama T. Combination therapies with a proton pump inhibitor for Helicobacter pylori-infected gastric ulcer patients. J Clin Gastroenterol 1995;20 Suppl 2:S132–5
Fukuda Y, Yamamoto I, Okui M, Tonokatsu Y, Tamura K, Shimoyama T. Combination therapy with mucosal protective agent for the eradication of Helicobacter pylori. Eur J Gastroenterol Hepatol 1995 Aug;7 Suppl 1:S45–7
Fukuda Y see **Choi EK**
Fukuda Y see **Ebata M**
Fukuda Y see **Fukushima M**
Fukuda Y see **Ikeda M**
Fukuda Y see **Kaneko K**
Fukuda Y see **Kawamoto M**
Fukuda Y see **Kita R**
Fukuda Y see **Kitagawa I**
Fukuda Y see **Kitano K**
Fukuda Y see **Komeda T**
Fukuda Y see **Morita S**
Fukuda Y see **Nagahira K**
Fukuda Y see **Nakayama Y**
Fukuda Y see **Ohdan H**
Fukuda Y see **Okugawa K**
Fukuda Y see **Sakai Y**
Fukuda Y see **Sakimoto H**
Fukuda Y see **Sawai H**
Fukuda Y see **Seike M**
Fukuda Y see **Shimomura I**
Fukuda Y see **Shimoyama T**
Fukuda Y see **Sumimoto R**
Fukuda Y see **Tanaka K**
Fukuda Y see **Tashiro H**
Fukuda Y see **Torikai H**
Fukuda Y see **Toyoda H**
Fukuda Y see **Urushihara T**
Fukuda Y see **Usuki J**
Fukuda Y see **Yano K**
Fukudo S, Hongo M. [Etiology and physiopathology of obesity: eating behaviors and their disorders] Nippon Naika Gakkai Zasshi 1995 Aug 10;84(8):1226–30 (11 ref.) **(Jpn)**
Fukudome K, Kurosawa S, Stearns-Kurosawa DJ, He X, Rezaie AR, Esmon CT. The endothelial cell protein C receptor. Cell surface expression and direct ligand binding by the soluble receptor. J Biol Chem 1996 Jul 19; 271(29):17491–8
Fukudome K see **Aso T**
Fukudome K see **Esmon CT**
Fukudome K see **Regan LM**
Fukudome T see **Ohtsuru I**
Fukue H see **Ohashi S**
Fukue H see **Sugimura D**
Fukue H see **Suzuki T**
Fukue M see **Uchitomi Y**
Fukugita M, Hogan CJ, Peebles PJ. The history of the galaxies. Nature 1996 Jun 6;381(6582):489–95 (94 ref.)
Fukuhama C see **Kagawa K**
Fukuhara C see **Nishiwaki T**
Fukuhara C see **Witoonchart K**
Fukuhara H. Linear DNA plasmids of yeasts. FEMS Microbiol Lett 1995 Aug 15;131(1):1–9 (32 ref.)
Fukuhara H, Kitayama H, Yokoyama T, Shirotani H. Thromboembolic pulmonary hypertension due to disseminated fibromuscular dysplasia. Pediatr Cardiol 1996 Sep–Oct;17(5):340–5
Fukuhara H see **Oshiro H**
Fukuhara J see **Kouda M**
Fukuhara K, Suzuki M, Matsuno S. [Mesenchymal hamartoma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):327–8 (14 ref.) **(Jpn)**
Fukuhara K, Suzuki M, Matsuno S. [Sarcomatoid carcinoma] Ryoikibetsu Shokogun Shirizu 1995;(7):504–6 (16 ref.) **(Jpn)**
Fukuhara K see **Hayashi K**
Fukuhara K see **Katayose Y**
Fukuhara K see **Kvetňanský R**
Fukuhara K see **Patterson-Buckendahl P**
Fukuhara K see **Saijyo S**
Fukuhara K see **Scholmeier G**
Fukuhara K see **Sera N**
Fukuhara M, Abe I, Matsumura K, Kaseda S, Yamashita Y, Shida K, Kawashima H, Fujishima M. Circadian variations of blood pressure in patients with sequelae of carbon monoxide poisoning. Am J Hypertens 1996 Apr;9(4 Pt 1):300–5
Fukuhara M, Tsuchihashi T, Abe I, Fujishima M. Cardiovascular and neurohormonal effects of intravenous adrenomedullin in conscious rabbits. Am J Physiol 1995 Nov;269(5 Pt 2):R1289–93
Fukuhara M see **Maruyama T**
Fukuhara M see **Sekigawa Y**
Fukuhara M see **Sonoda Y**
Fukuhara M see **Sun B**
Fukuhara M see **Ushio F**
Fukuhara N, Miyazawa T, Doi M. [Tuberculous aneurysm of the descending aorta--successful surgical treatment] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Apr; 34(4):454–8 (Eng. Abstr.) **(Jpn)**
Fukuhara N, Nakajima T, Sakajiri K, Matsubara N, Fujita M. Hereditary motor and sensory neuropathy associated with cerebellar atrophy (HMSNCA): a new disease. J Neurol Sci 1995 Nov;133(1-2):140–51
Fukuhara R see **Matsumoto K**
Fukuhara S, Mukai H, Kako K, Nakayama K, Munekata E. Further identification of neurokinin receptor types and mechanisms of calcium signaling evoked by neurokinins in the murine neuroblastoma C1300 cell line. J Neurochem 1996 Sep;67(3):1282–92
Fukuhara S see **Akasaka T**
Fukuhara S see **Hayashi T**
Fukuhara S see **Kagawa H**
Fukuhara S see **Muramatsu M**
Fukuhara S see **Nomura S**
Fukuhara S see **Yabumoto K**
Fukuhara S see **Yamamoto Y**
Fukuhara T. [Effectiveness of the J-shaped LMA-holding forceps--F-forceps for LMA insertion] Masui 1995 Nov; 44(11):1568–75 (Eng. Abstr.) **(Jpn)**
Fukuhara T, Gotoh M, Asari S, Ohmoto T, Akioka T. The relationship between brain surface elastance and brain reexpansion after evacuation of chronic subdural hematoma. Surg Neurol 1996 Jun;45(6):570–4
Fukuhara T, Ono Y, Kawauchi M, Asari S, Ohmoto T. Expression of Cu,Zn-superoxide dismutase mRNA after cold and contusion injury in the rat brain. Neurosci Lett 1995 Jun 30;193(2):133–6
Fukuhara T, Pak JY, Ohwaki Y, Tsujimura H, Nitta T. Tissue-specific expression of the gene for a putative plasma membrane H(+)-ATPase in a seagrass. Plant Physiol 1996 Jan;110(1):35–42
Fukuhara T see **Moriyama H**
Fukuhara T see **Ohishi N**
Fukuhara T see **Yoshida M**
Fukuhara Y see **Takenaka T**
Fukuhiro Y. [The experimental study of myocardial protection for warm myocardial ischemia in an isolated rat heart: the effect of a calcium antagonist] Nippon Kyobu Geka Gakkai Zasshi 1996 Feb;44(2):130–7 (Eng. Abstr.) **(Jpn)**
Fukuhiro Y see **Murakami T**
Fukuhiro Y see **Tabuchi A**
Fukui A, Inada Y, Murata K, Tamai S. "Plasmatic imbibition" in the rabbit flow-through venous flap, using horseradish peroxidase and fluorescein. J Reconstr Microsurg 1995 Jul; 11(4):255–64
Fukui A, Kido A, Inada Y, Mii Y, Tamai S. Closed rupture of the flexor digitorum profundus tendon of the little finger caused by calcification of the triangular-fibrocartilage. J Hand Surg [Br] 1996 Jun;21(3):375–7
Fukui A, Yamaguchi S, Tamada Y, Miyawaki H, Shirakabe M, Baniya G, Tomoike H. Increasing coronary perfusion pressure on diastolic and systolic performance is less pronounced in right ventricle than in left ventricle. Cardiovasc Res 1996 Jun;31(6):899–906
Fukui A see **Takaori M**
Fukui A see **Yajima H**
Fukui H, Kitano H, Okamoto Y, Kikuchi E, Matsumoto M, Kikukawa M, Morimura M, Tsujita S, Nagamoto I, Nakatani T, et al. Interaction of Kupffer cells to splenic macrophages and hepatocytes in endotoxin clearance: effect of alcohol. J Gastroenterol Hepatol 1995;10 Suppl 1:S31–4
Fukui H, Mizuguchi H, Liu YQ, Wang NP, Hayashi H, Kangawa K, Wakamiya T, Leurs R, Shiba T, Matsuo H. Purification and characterization of [3H]mepyramine

(histamine H1 antagonist)-binding protein from rat liver: a highly homologous protein with cytochrome P450 2D. J Biochem (Tokyo) 1995 May;117(5):993–8

Fukui H, Sueyoshi M, Haritani M, Nakazawa M, Naitoh S, Tani H, Uda Y. Natural infection with attaching and effacing Escherichia coli (O 103:H–) in chicks. Avian Dis 1995 Oct–Dec;39(4):912–8

Fukui H see Asahara M
Fukui H see Hoshino K
Fukui H see Kitano H
Fukui H see Kondo S
Fukui H see Kuriyama S
Fukui H see Miyazaki Y
Fukui H see Mukai M
Fukui H see Okamoto S
Fukui I see Fujita J
Fukui I see Glazier DB
Fukui I see Ishizaka K
Fukui I see Okubo Y
Fukui I see Sakano Y
Fukui I see Sekine H
Fukui J see Fujino A
Fukui J see Yasumoto R
Fukui J see Yoshinouchi T

Fukui K, Hada T, Imanishi H, Iwasaki A, Hirano K, Higashino K. A fetal intestinal-type alkaline phosphatase produced in Caco-2 cells. Tumour Biol 1996;17(5):320–4

Fukui K, Kobayashi T, Hayakawa S, Koga E, Okazaki S, Kawashima Y, Kawakami F, Fukui Y, Tani N, Kato A, et al. [Smoking habits in chronic schizophrenics] Arukoru Kenkyuto Yakubutsu Ison 1995 Dec;30(6):447–54 (Eng. Abstr.) **(Jpn)**

Fukui K, Kobayashi T, Hayakawa S, Koga E, Ono I, Kawakami F, Fukui Y, Tani N, Kato A, Nakajima T. [Amotivational syndrome of chronic organic solvent abusers—neuropsychological study] Arukoru Kenkyuto Yakubutsu Ison 1995 Oct;30(5):367–74 (Eng. Abstr.) **(Jpn)**

Fukui K, Morimoto M, Segawa H, Tanaka K, Shimidzu T. Synthesis and properties of an oligonucleotide modified with an acridine derivative at the artificial abasic site. Bioconjug Chem 1996 May–Jun;7(3):349–55

Fukui K, Nagata E, Kobari M, Amano T, Koto A, Fukuuchi Y. [A case of tuberculous meningitis associated with facial nerve paralysis and MRI findings of brain stem lesion] Nippon Naika Gakkai Zasshi 1995 Oct 10;84(10):1731–3 **(Jpn)**

Fukui K, Takeda Y, Yano J, Kaura R, Kitagawa H, Suginami H, Matsuura S, Oka K. The effect of follicular fluid on intracellular free calcium levels in human spermatozoa. J Obstet Gynaecol 1995 Feb;21(1):43–9

Fukui K see Aoyama T
Fukui K see Azuma M
Fukui K see Fujita Y
Fukui K see Hada T
Fukui K see Igarashi H
Fukui K see Iizumi H
Fukui K see Kobayashi T
Fukui K see Kondo M
Fukui K see Kuroda S
Fukui K see Ono Y
Fukui K see Takeuchi K

Fukui M, Fujimoto T, Watanabe K, Endo K, Kuno K. Prostaglandin F synthase is localized to contractile interstitial cells in bovine lung. J Histochem Cytochem 1996 Mar;44(3):251–7

Fukui M, Qiao Y, Guo F, Asano G. Cell damage and liberation of nitric oxide synthase in rat heart induced by endotoxin administration. Nippon Ika Daigaku Zasshi 1995 Oct;62(5):469–81

Fukui M, Weil MH, Tang W, Yang L, Sun S. Airway protection during experimental CPR [see comments] Chest 1995 Dec;108(6):1663–7. Comment in: Chest 1995 Dec;108(6):1490–1.

Fukui M, Yasui H, Watanabe K, Fujimoto T, Kakuma T, Yoshida R, Obi M, Kuno K. Hypoxic contraction of contractile interstitial cells isolated from bovine lung. Am J Physiol 1996 Jun;270(6 Pt 1):L962–72

Fukui M see Chin K
Fukui M see Gazmuri RJ
Fukui M see Haga S
Fukui M see Hitotsumatsu T
Fukui M see Igarashi K
Fukui M see Ikura Y
Fukui M see Kasuya F
Fukui M see Koide H
Fukui M see Kuwabara Y
Fukui M see Matsukado K
Fukui M see Miyagi Y
Fukui M see Morioka T
Fukui M see Naka T
Fukui M see Nakamura T
Fukui M see Nishio S
Fukui M see Obayashi H
Fukui M see Ogi H
Fukui M see Ohmuro H
Fukui M see Sako K
Fukui M see Suzuki S
Fukui M see Tang W
Fukui M see Tang Z
Fukui M see Yamamoto M

Fukui S, Coggia M, Goëau-Brissonnière O, Robin A, Patel JC. Introduction du cathéter veineux central des chambres de perfusion implantables par la veine génitale droite. Presse Med 1995 Nov 11;24(34):1608–9 (Eng. Abstr.) **(Fre)**

Fukui S see Iyo M
Fukui S see Sasaki H
Fukui S see Sawada K

Fukui T. Exploring the nucleotide-binding site in proteins by affinity labeling and site-directed mutagenesis. J Biochem (Tokyo) 1995 Jun;117(6):1139–44 (45 ref.)

Fukui T, Lassègue B, Kai H, Alexander RW, Griendling KK. Cytochrome b-558 alpha-subunit cloning and expression in rat aortic smooth muscle cells. Biochim Biophys Acta 1995 Oct 10;1231(3):215–9

Fukui T see Hibi T
Fukui T see Ichikawa A
Fukui T see Ichikawa H
Fukui T see Ikeda M
Fukui T see Kai H
Fukui T see Katamura K
Fukui T see Okajima T
Fukui T see Tanaka S
Fukui T see Uematsu M
Fukui T see Yamauchi Y

Fukui Y, Funakubo A, Kawamura T. Development of an intra blood circuit membrane oxygenator. ASAIO J 1994 Jul–Sep;40(3):M732–4

Fukui Y, Inoué S. Chemotaxis, aggregation behavior, and foot formation in Dictyostelium discoideum amoeba controlled by microbeam uncaging of cyclic-AMP. Biol Bull 1995 Oct–Nov;189(2):198–9

Fukui Y, Morita F. Two phosphorylations specific to the tail region of the 204-kDa heavy chain isoform of porcine aorta smooth muscle myosin. J Biochem (Tokyo) 1996 Apr; 119(4):783–90

Fukui Y, Morita M, Osakada K, Nakayama T, Matsuoka M, Hirota R, Ilzumi H, Ueda T. Visible light-sensitized oxidation of arachidonic acid in the presence of inperatorin. J Nutr Sci Vitaminol (Tokyo) 1995 Jun;41(3):387–93

Fukui Y see Akimoto K
Fukui Y see Fukui K
Fukui Y see Hayase T
Fukui Y see Hikichi T
Fukui Y see Kubuyama Y
Fukui Y see Kagawa M
Fukui Y see Kagebayashi Y
Fukui Y see Kobayashi T
Fukui Y see Kwon HJ
Fukui Y see Matsumoto H
Fukui Y see Miki T
Fukui Y see Moriya S
Fukui Y see Nishioka N
Fukui Y see Ojima K
Fukui Y see Sakuma I
Fukui Y see Tanaka Y
Fukui Y see Yamamoto Y
Fukui Y see Yano H

Fukuishi N, Kan T, Hirose K, Akagi R, Akagi M. Inhibitory effect of epinastine on superoxide generation by rat neutrophils. Jpn J Pharmacol 1995 Aug;68(4):449–52

Fukuishi N see Akagi M
Fukuizumi K see Nagao Y

Fukuizumi T, Inoue H, Anzai Y, Tsujisawa T, Uchiyama C. Sheep red blood cell instillation at palatine tonsil effectively induces specific IgA class antibody in saliva in rabbits. Microbiol Immunol 1995;39(5):351–9

Fukuizumi Y, Kobayashi S, Nishimura J, Kanaide H. The effects of calcitonin gene-related peptide on the cytosolic calcium concentration and force in the porcine coronary artery. J Pharmacol Exp Ther 1996 Jul;278(1):220–31

Fukujin H see Mine T
Fukuju T see Kobayashi S
Fukuju T see Sato N
Fukuju T see Yambe T
Fukukawa T see Miyake N
Fukuki M see Hoshio A
Fukuma E see Kasugai H

Fukuma H, Morshed SA, Watanabe S, Nishioka M. Expression of interferon-gamma gene in the liver from patients with liver and gastrointestinal tract diseases. Adv Exp Med Biol 1995;371B:1079–82

Fukuma H see Kawaguchi H
Fukuma H see Minami A
Fukuma H see Morshed SA
Fukuma H see Ohtomo K
Fukuma H see Terui S
Fukuma H see Uchida N
Fukuma H see Yang X
Fukuma H see Yokoyama R
Fukuma M see Akada K
Fukuma M see Suzuki-Fujimoto T
Fukuma N see Kishida H
Fukuma T see Kobayashi F
Fukumaki Y see Fucharoen S
Fukumaki Y see Katsube T
Fukumaki Y see Kumano Y
Fukumaki Y see Matsuda M
Fukumaki Y see Nobuhisa I
Fukumaki Y see Nopparatana C
Fukumaki Y see Shirohzu H
Fukumaki Y see Sumimoto H
Fukumaki Y see Toyoda A
Fukumaki Y see Winichagoon P
Fukumaru K see Sawada T
Fukumaru S see Kanekura T
Fukumasa-Nakai Y see Fukuda M
Fukumasu H see Umesaki N
Fukumatsu K see Yamashita Y

Fukumatsu Y, Katabuchi H, Okamura H. Immunohistochemical localization of epidermal growth factor and its effect on granulosa cell proliferation in rat ovary. Endocr J 1995 Aug;42(4):467–73

Fukumatsu Y see Araki M
Fukumatsu Y see Nishimura K
Fukumitsu K see Kinouchi K
Fukumitsu K see Kitamura S
Fukumitsu N see Oshima M
Fukumitsu T see Setoyama M

Fukumizu M, Takashima S, Becker LE. Neonatal posthemorrhagic hydrocephalus: neuropathologic and immunohistochemical studies. Pediatr Neurol 1995 Oct; 13(3):230–4

Fukumori F see Hausinger RP
Fukumori J see Arima N
Fukumori J see Matsushita K
Fukumori R see Kubo T

Fukumori T, Nishikawa H, Yamamoto A, Takenaka A, Yuasa K, Terao N, Iwata J. [Sex cord/stromal tumor of the testis: a case report] Hinyokika Kiyo 1995 Sep;41(9):687–91 (Eng. Abstr.) **(Jpn)**

Fukumori Y, Ohnoki S, Shibata H, Nishimukai H. Suballeles of the ABO blood group system in a Japanese population. Hum Hered 1996 Mar–Apr;46(2):85–91

Fukumori Y see Denda K
Fukumori Y see Fujiwara T
Fukumori Y see Nagata C
Fukumori Y see Nishizaka H
Fukumori Y see Okuda Y
Fukumori Y see Qureshi MH
Fukumori Y see Yamanaka T
Fukumori Y see Yamazaki T
Fukumori Y see Yoshimatsu K

Fukumoto GH, Byus CV. A kinetic characterization of putrescine and spermidine uptake and export in human erythrocytes. Biochim Biophys Acta 1996 Jun 13; 1282(1):48–56

Fukumoto H, Asami-Odaka A, Suzuki N, Iwatsubo T. Association of A beta 40-positive senile plaques with microglial cells in the brains of patients with Alzheimer's disease and in non-demented aged individuals. Neurodegeneration 1996 Mar;5(1):13–7

Fukumoto H, Asami-Odaka A, Suzuki N, Shimada H, Ihara Y, Iwatsubo T. Amyloid beta protein deposition in normal aging has the same characteristics as that in Alzheimer's disease. Predominance of A beta 42(43) and association of A beta 40 with cored plaques. Am J Pathol 1996 Jan; 148(1):259–65

Fukumoto H, Nishio K, Ohta S, Hanai N, Saijo N. Reversal of adriamycin resistance with chimeric anti-ganglioside GM2 antibody. Int J Cancer 1996 Sep 4;67(5):676–80

Fukumoto H, Saijo N. [Selection of drugs for chemotherapy based on drug resistance marker] Nippon Rinsho 1996 Jun; 54(6):1680–4 (28 ref.) (Eng. Abstr.) **(Jpn)**

Fukumoto H see Kurokawa H
Fukumoto H see Mann DM
Fukumoto H see Nishio K
Fukumoto H see Saijo N
Fukumoto H see Yamatsuji T
Fukumoto K see Iizuka T
Fukumoto K see Matsuura M
Fukumoto K see Nishikawa Y
Fukumoto K see Nishitani N

Fukumoto M, Yoshida S, Yoshida D, Kishimoto S. Dual-isotope SPECT of skull-base invasion of head and neck tumors. J Nucl Med 1995 Oct;36(10):1741–6

Fukumoto M see Arii S
Fukumoto M see Furutani M
Fukumoto M see Higuchi T
Fukumoto M see Kakehi Y
Fukumoto M see Kim WJ
Fukumoto M see Mise M
Fukumoto M see Nishiyama Y
Fukumoto M see Okazaki M
Fukumoto M see Saunders BP
Fukumoto M see Suwa H
Fukumoto M see Suzuki A
Fukumoto M see Takebayashi H
Fukumoto M see Yamaguchi M
Fukumoto M see Yoshimura N
Fukumoto M see Yun K

Fukumoto S, Ishimura E, Hosoi M, Kawagishi T, Kawamura T, Isshiki G, Nishizawa Y, Morii H. Angiotensin converting enzyme gene polymorphism and renal artery resistance in patients with insulin dependent diabetes mellitus. Life Sci 1996;59(8):629–37

Fukumoto S, Ishimura E, Shoji S, Izumotani T, Kitahashi S, Kuroki T, Nishizawa Y, Morii H. Association between type II cryoglobulinemia and hepatitis C virus in a case treated with interferon-alpha [letter] Nephron 1996;73(1):94–6

Fukumoto S, Suzawa M, Takeuchi Y, Kodama Y, Nakayama K, Ogata E, Matsumoto T, Fujita T. Absence of mutations in parathyroid hormone (PTH)/PTH-related protein receptor complementary deoxyribonucleic acid in patients with pseudohypoparathyroidism type Ib.

J Clin Endocrinol Metab 1996 Jul;81(7):2554–8

Fukumoto S, Terashita Z, Ashida Y, Terao S, Shiraishi M. Stereoselective synthesis and thromboxane A2 (TXA2) receptor antagonistic activity of optically active phenol derivatives. Chem Pharm Bull (Tokyo) 1996 Apr; 44(4):749–55

Fukumoto S see **Adachi K**
Fukumoto S see **Ashizawa N**
Fukumoto S see **Chowdhury A**
Fukumoto S see **Fukuda R**
Fukumoto S see **Hata K**
Fukumoto S see **Hidaka K**
Fukumoto S see **Hosoi M**
Fukumoto S see **Kitamura Y**
Fukumoto S see **Martin TJ**
Fukumoto S see **Nakayama K**
Fukumoto S see **Ohmori Y**
Fukumoto S see **Yamamoto A**

Fukumoto T, Ku Y, Tominaga M, Maeda I, Kuroda Y, Saitoh Y. A novel paper cuff for vascular reconstruction in canine liver transplantation. Surg Today 1996;26(4):295–7

Fukumoto T see **Akao T**
Fukumoto T see **Deguchi K**
Fukumoto T see **Ikemoto K**
Fukumoto T see **Koguchi M**
Fukumoto T see **Ku Y**
Fukumoto T see **Kuniki H**
Fukumoto T see **Kusano C**
Fukumoto T see **Kusunoki N**
Fukumoto T see **Maeda I**
Fukumoto T see **Miyagawa S**
Fukumoto T see **Muto M**
Fukumoto T see **Ohba Y**
Fukumoto T see **Suzuki Y**
Fukumoto T see **Tsuchida M**
Fukumoto T see **Wada T**
Fukumoto T see **Wadamori K**

Fukumoto Y, Okita K, Kodama T, Matsuda S, Kawamura S, Harima K, Harada Y, Kawaguchi K, Iida Y, Konishi T, Andoh K, Tanaka H, Hanta T, Sekitani T, Takenami T, Yamasaki T, Yamashita S, Fujimura H, Shimada M, Kohzu M, Shigeta K, Shirasawa H. Therapeutic effect of secretin in patients with jaundice; double-blind placebo-controlled multicentric trial. J Gastroenterol 1996 Jun;31(3):394–403

Fukumoto Y, Tanizawa A, Takeuchi M, Takano T, Kikawa Y, Sudo M. [Early relapse after peripheral blood stem cell transplantation in acute myelogenous leukemia with t(8;21)] Rinsho Ketsueki 1995 Oct;36(10):1204–9 (Eng. Abstr.) **(Jpn)**

Fukumoto Y see **Harumiya S**
Fukumoto Y see **Isotani H**
Fukumoto Y see **Ito A**
Fukumoto Y see **Kadokami T**
Fukumoto Y see **Kanno H**
Fukumoto Y see **Latifpour J**
Fukumoto Y see **Mimata H**
Fukumoto Y see **Shimokawa H**
Fukumoto Y see **Yoshida M**

Fukumura D, Kurose I, Miura S, Serizawa H, Sekizuka E, Nagata H, Tsuchiya M, Ishii H. Role of endothelin-1 in repeated electrical stimulation-induced microcirculatory disturbance and mucosal damage in rat stomach. J Gastroenterol Hepatol 1996 Mar;11(3):279–85

Fukumura D, Kurose I, Miura S, Tsuchiya M, Ishii H. Oxidative stress in gastric mucosal injury: role of platelet-activating factor-activated granulocytes. J Gastroenterol 1995 Oct;30(5):565–71

Fukumura D, Salehi HA, Witwer B, Tuma RF, Melder RJ, Jain RK. Tumor necrosis factor alpha-induced leukocyte adhesion in normal and tumor vessels: effect of tumor type, transplantation site, and host strain. Cancer Res 1995 Nov 1;55(21):4824–9

Fukumura D, Yonei Y, Kurose I, Saito H, Ohishi T, Higuchi H, Miura S, Kato S, Kimura H, Ebinuma H, Ishi H. Role in nitric oxide in Kupffer cell-mediated hepatoma cell cytotoxicity in vitro and ex vivo. Hepatology 1996 Jul; 24(1):141–9

Fukumura D see **Kurose I**
Fukumura D see **Miura S**
Fukumura D see **Suzuki H**
Fukumura D see **Yoshida M**
Fukumura F see **Davies CR**
Fukumura F see **Harasaki H**
Fukumura F see **Masuda M**
Fukumura F see **Whalen RL**
Fukumura K see **Mineo H**
Fukumura M see **Morikawa T**
Fukumura M see **Shindo K**
Fukumura R see **Takahashi A**
Fukumura R see **Yamakawa T**
Fukumura T see **Kuwabara Y**
Fukumura T see **Otsuka M**
Fukumura T see **Sasaki M**

Fukumura Y, Watanabe M, Katayama K, Shimoe Y, Yoshida O, Kurokami K. [Hemoptysis due to aortopulmonary fistula: a case report of successful surgical treatment] Kyobu Geka 1995 Nov;48(12):1046–9 (Eng. Abstr.) **(Jpn)**

Fukunaga BN, Hankinson O. Identification of a novel domain in the aryl hydrocarbon receptor required for DNA binding. J Biol Chem 1996 Feb 16;271(7):3743–9

Fukunaga BN, Probst MR, Reisz-Porszasz S, Hankinson O. Identification of functional domains of the aryl hydrocarbon receptor. J Biol Chem 1995 Dec 8; 270(49):29270–8

Fukunaga FH see **Viglietto G**
Fukunaga H see **Higuchi I**
Fukunaga H see **Nakagawa M**
Fukunaga H see **Yamane N**

Fukunaga K, Takama K, Suzuki T. High-performance liquid chromatographic determination of plasma malondialdehyde level without a solvent extraction procedure. Anal Biochem 1995 Sep 1;230(1):20–3

Fukunaga K see **Shimizu T**
Fukunaga K see **Tsutsui M**
Fukunaga K see **Wu J**
Fukunaga K see **Yamamoto Y**
Fukunaga K see **Zhang Z**

Fukunaga M, Endo Y, Masui F, Yoshikawa T, Ishikawa E, Ushigome S. Retiform haemangioendothelioma. Virchows Arch 1996 Jul;428(4–5):301–4

Fukunaga M, Endo Y, Ushigome S. Clinicopathologic study of tetraploid hydropic villous tissues. Arch Pathol Lab Med 1996 Jun;120(6):569–72

Fukunaga M, Endo Y, Ushigome S. Flow cytometric and clinicopathologic study of 197 hydatidiform moles with special reference to the significance of cytometric aneuploidy and literature review. Cytometry 1995 Jun 15; 22(2):135–8 (21 ref.)

Fukunaga M, Endo Y, Ushigome S, Ishikawa E. Atypical polypoid adenomyomas of the uterus. Histopathology 1995 Jul;27(1):35–42 (18 ref.)

Fukunaga M, Hamase A. Outer surface protein C gene sequence analysis of Borrelia burgdorferi sensu lato isolates from Japan. J Clin Microbiol 1995 Sep;33(9):2415–20

Fukunaga M, Hamase A, Okada K, Inoue H, Tsuruta Y, Miyamoto K, Nakao M. Characterization of spirochetes isolated from ticks (Ixodes tanuki, Ixodes turdus, and Ixodes columnae) and comparison of the sequences with those of Borrelia burgdorferi sensu lato strains. Appl Environ Microbiol 1996 Jul;62(7):2338–44

Fukunaga M, Koreki Y. The flagellin gene of Borrelia miyamotoi sp. nov. and its phylogenetic relationship among Borrelia species. FEMS Microbiol Lett 1995 Dec 15; 134(2–3):255–8

Fukunaga M, Shinozaki N. Immunohistochemical and flow cytometric study of neuroendocrine carcinoma of the skin. Pathol Int 1995 Jul;45(7):513–9

Fukunaga M, Takahashi Y, Tsuruta Y, Matsushita O, Ralph D, McClelland M, Nakao M. Genetic and phenotypic analysis of Borrelia miyamotoi sp. nov., isolated from the ixodid tick Ixodes persulcatus, the vector for Lyme disease in Japan. Int J Syst Bacteriol 1995 Oct;45(4):804–10

Fukunaga M, Ushigome S, Ishikawa E. Choriocarcinoma in situ: a case at an early gestational stage. Histopathology 1995 Nov;27(5):473–6

Fukunaga M, Ushigome S, Nikaido T, Ishikawa E, Nakamori K. Spindle cell hemangioendothelioma: an immunohistochemical and flow cytometric study of six cases. Pathol Int 1995 Aug;45(8):589–95

Fukunaga M, Ushigome S, Shishikura Y, Yokoi K, Ishikawa E. Endovascular papillary angioendothelioma-like tumour associated with lymphoedema. Histopathology 1995 Sep; 27(3):243–9 (16 ref.)

Fukunaga M, Yura T, Badr KF. Stimulatory effect of 8-Epi-PGF2 alpha, an F2-isoprostane, on endothelin-1 release. J Cardiovasc Pharmacol 1995;26 Suppl 3:S51–2

Fukunaga M see **Hamase A**
Fukunaga M see **Iba T**
Fukunaga M see **Katagiri M**
Fukunaga M see **Kawahara K**
Fukunaga M see **Kawakami T**
Fukunaga M see **Kidokoro A**
Fukunaga M see **Sone T**
Fukunaga M see **Takeda N**
Fukunaga M see **Yoshida T**
Fukunaga M see **Yura T**
Fukunaga N see **Clarke MF**
Fukunaga N see **Takai S**

Fukunaga S, Egashira A, Arinaga K, Akasu I, Kai E, Higashi T, Kosuga K, Aoyagi S, Kazue T. Aortic valve replacement for aortic regurgitation due to Kawasaki disease. Report of two cases. J Heart Valve Dis 1996 Mar;5(2):231–4

Fukunaga S, Egashira A, Arinaga K, Aoyagi S. Distal limb protection during cardiopulmonary bypass [letter; comment] Ann Thorac Surg 1996 Apr;61(4):1292. Comment on: Ann Thorac Surg 1995 Jul;60(1):209–10.

Fukunaga S, Mitsui N, Hotei H, Nagata H, Watari M, Tahara K, Sueda T, Matsuura Y. Pulsatile total artificial heart using a reversible rotary pump. Artif Organs 1995 Jul;19(7):701–3

Fukunaga S see **Sato T**

Fukunaga T, Masumi S, Yano H, Ikebe S, Shimizu K. Osteogenesis in xenogeneic bone transplantation, using an immunosuppressant. Rabbit-rat experiments. Acta Orthop Scand 1995 Dec;66(6):557–60

Fukunaga T, Roy RR, Shellock FG, Hodgson JA, Edgerton VR. Specific tension of human plantar flexors and dorsiflexors. J Appl Physiol 1996 Jan;80(1):158–65

Fukunaga T see **Abe T**
Fukunaga T see **Hisaeda H**
Fukunaga T see **Iba T**
Fukunaga T see **Ikebe S**
Fukunaga T see **Kanehisa H**
Fukunaga T see **Kawakami Y**
Fukunaga T see **Okada N**
Fukunaga T see **Suzuki K**
Fukunaga Y see **Doi H**
Fukunaga Y see **Ienaga K**
Fukunaga Y see **Kawakami Y**
Fukunaga Y see **Kishioka S**
Fukunaga Y see **Mizoguchi H**
Fukunaga Y see **Nasu K**
Fukunaga Y see **Takeuchi T**
Fukunaga Y see **Ueda T**
Fukunaga Y see **Wada R**

Fukunaga-Johnson N, Lee SW, Liebert M, Grossman HB. Molecular analysis of a gene, BB1, overexpressed in bladder and breast carcinoma. Anticancer Res 1996 May-Jun; 16(3A):1085–90

Fukunami M see **Yamada T**

Fukunishi I. College maladjustment may be related to alexithymia constructs with weakness of ego strength. Psychol Rep 1996 Jun;78(3 Pt 1):735–8

Fukunishi I, Honda M. School adjustment of children with end-stage renal disease. Pediatr Nephrol 1995 Oct; 9(5):553–7

Fukunishi I, Hosaka T, Aoki T, Azekawa T, Ota A, Miyaoka H. Criterion-related validity of diagnostic criteria for alexithymia in a general hospital psychiatric setting. Psychother Psychosom 1996 Mar-Apr;65(2):82–5

Fukunishi I, Hosaka T, Berger D. Sociocultural differences on hostility in alexithymic persons. Psychol Rep 1995 Aug; 77(1):253–4

Fukunishi I, Maeda K, Kubota M, Tomino Y, Rahe RH. Severity of alexithymia is related to psychosocial factors in patients with peritoneal dialysis. Psychol Rep 1995 Dec; 77(3 Pt 1):763–70

Fukunishi I, Nakagawa T, Nakamura H, Li K, Hua ZQ, Kratz TS. Relationships between type A behavior, narcissism, and maternal closeness for college students in Japan, the United States of America, and the People's Republic of China. Psychol Rep 1996 Jun;78(3 Pt 1):939–44

Fukunishi I, Rahe RH. Alexithymia and coping with stress in healthy persons: alexithymia as a personality trait is associated with low social support and poor responses to stress. Psychol Rep 1995 Jun;76(3 Pt 2):1299–304

Fukunishi I see **Berger D**
Fukunishi K see **Hosoya K**
Fukunishi K see **Isogai N**
Fukunishi T see **Kyo M**
Fukunishi T see **Nojima M**
Fukunshi K see **Urano**

Fukuo K, Hata S, Suhara T, Nakahashi T, Shinto Y, Tsujimoto Y, Morimoto S, Ogihara T. Nitric oxide induces upregulation of Fas and apoptosis in vascular smooth muscle. Hypertension 1996 Mar;27(3 Pt 2):823–6

Fukuo K see **Chen S**
Fukuo K see **Jiang B**
Fukuo K see **Nishibe A**
Fukuo K see **Tamatani M**

Fukuo Y, Nagashima M, Soya-Ohmura N, Takagi S, Terashi A, Ikejima T. Effects of an HMG-CoA reductase inhibitor on cytokine production by human monocytes/macrophages. Nippon Ika Daigaku Zasshi 1995 Aug;62(4):386–90

Fukuo Y see **Gotoda T**
Fukuoka A see **Nakaya M**

Fukuoka H, Ogawa T, Minami H, Yano H, Ohkawa Y. Developmental stage-specific and nitrate-independent regulation of nitrate reductase gene expression in rapeseed. Plant Physiol 1996 May;111(1):39–47

Fukuoka H see **Azuma K**
Fukuoka H see **Ishizuka E**

Fukuoka K, Saijo N. [Anticancer agents and apoptosis] Nippon Rinsho 1996 Jan;54(1):250–8 (33 ref.) (Eng. Abstr.) **(Jpn)**

Fukuoka K see **Mori K**
Fukuoka K see **Nakaya M**
Fukuoka K see **Saijo N**
Fukuoka K see **Takeda M**
Fukuoka K see **Tomoda K**

Fukuoka M. [Current status and problems in clinical trial for new anticancer drug in Japan] Gan To Kagaku Ryoho 1996 Jan;23(2):141–5 (5 ref.) (Eng. Abstr.) **(Jpn)**

Fukuoka M, Kobayashi T, Hayakawa T. Mechanism of testicular atrophy induced by di-n-butyl phthalate in rats. Part 5. Testicular iron depletion and levels of ferritin, haemoglobin and transferrin in the bone marrow, liver and spleen. J Appl Toxicol 1995 Sep-Oct;15(5):379–86

Fukuoka M, Satoh M, Tanaka A. Metabolism of 2-thiobenzothiazoles in the rat. Urinary, fecal and biliary metabolites of 2-benzothiazyl sulfenamides. Arch Toxicol 1995;70(1):1–9

Fukuoka M see **Hirata A**
Fukuoka M see **Iimura O**
Fukuoka M see **Ishihara Y**
Fukuoka M see **Katakami N**
Fukuoka M see **Kubo A**
Fukuoka M see **Kudoh S**
Fukuoka M see **Masuda N**
Fukuoka M see **Matsui K**
Fukuoka M see **Nitta T**
Fukuoka M see **Nukariya N**
Fukuoka M see **Taguchi T**
Fukuoka M see **Yoneda S**

Fukuoka S see **Monna L**
Fukuoka S see **Seo Y**
Fukuoka S see **Takahashi N**
Fukuoka T see **Imai Y**
Fukuoka T see **Konyukov YA**
Fukuoka T see **Kotanagi H**
Fukuoka T see **Kudo S**
Fukuoka T see **Matsui S**
Fukuoka T see **Noguchi K**
Fukuoka Y, Ohnishi A, Jinnai K, Kanda F, Takahashi K, Yoshimura T. [A case of hereditary pressure-sensitive neuropathy, confirmed by a gene analysis] Rinsho Shinkeigaku 1995 Jun;35(6):657-60 (Eng. Abstr.) **(Jpn)**
Fukuoka Y, Yasui A, Okada N, Okada H. Molecular cloning of murine decay accelerating factor by immunoscreening. Int Immunol 1996 Mar;8(3):379-85
Fukuoka Y see **Koga S**
Fukuoka Y see **Maruyama T**
Fukuoka Y see **Ono S**
Fukuoka Y see **Tanaka T**
Fukura H see **Kadoi Y**
Fukuro S see **Kohyama J**
Fukuroda T see **Fukami T**
Fukuroda T see **Hioki Y**
Fukusato T, Machinami R. [Lipoma and liposarcoma of the extrahepatic bile ducts] Ryoikibetsu Shokogun Shirizu 1996;(9):34-6 (21 ref.) **(Jpn)**
Fukusato T, Machinami R, Katagiri M, Ishii K, Shibasaki K, Aikawa K. [Hepatic hilar cyst with or without cirrhosis] Ryoikibetsu Shokogun Shirizu 1995;(8):77-9 (11 ref.) **(Jpn)**
Fukusato T see **Ishizaka H**
Fukusato T see **Ogata T**
Fukusawa T see **Toyoguchi T**
Fukuse S see **Kapp JA**
Fukuse S see **Maeda T**
Fukuse T, Hirata T, Liu CJ, Ueda M, Nakamura T, Hitomi S, Wada H. Assessment of preserved lung function in an ex vivo rat model perfused with homologous blood. Transplant Proc 1996 Jun;28(3):1832-3
Fukuse T see **Hirata T**
Fukuse T see **Liu CJ**
Fukuse T see **Muro K**
Fukuse T see **Okubo K**
Fukuse T see **Tanaka F**
Fukuse T see **Wada H**
Fukuse T see **Yagi K**
Fukusen N, Aoki Y. Purification and characterization of novel trypsin-like serine proteases from mouse spleen. J Biochem (Tokyo) 1996 Apr;119(4):633-8
Fukushi A see **Nagase T**
Fukushi H see **Ho T**
Fukushi H see **Kanemoto N**
Fukushi H see **Kawamura M**
Fukushi K see **Irie T**
Fukushi K see **Nakagawa K**
Fukushi K see **Namba H**
Fukushi K see **Yamabe H**
Fukushi M see **Akagi T**
Fukushi M see **Shimoyama T**
Fukushi S, Katayama K, Kurihara C, Hoshino FB, Ando T, Oya A, Ishiyama N. [Structural and functional analysis of the internal ribosome entry site within 5' noncoding region of hepatitis C virus RNA] Nippon Rinsho 1995 Sep;53 Suppl:36-42 (17 ref.) **(Jpn)**
Fukushi S, Kurihara C, Ishiyama N, Okamura H, Hoshino FB, Oya A, Katayama K. Nucleotide sequence of the 5' noncoding region of hepatitis G virus isolated from Japanese patients: comparison with reported isolates. Biochem Biophys Res Commun 1996 Sep 13;226(2):314-8
Fukushi S see **Katayama K**
Fukushi S see **Kurihara C**
Fukushi S see **Matsuzaki K**
Fukushi Y, Ozawa T, Wakui M, Nishiyama A. Sr2+ can pass through Ca2+ entry pathway activated by Ca2+ depletion, but can be hardly taken up by the Ca2+ stores in the rat salivary acinar cells. Tohoku J Exp Med 1995 Jun;176(2):83-97
Fukushi Y, Suga S, Kamimura N, Wada J, Mio Y, Nishiyama A, Wakui M. Stimulated Ca2+ entry activates Cl- currents after releasing Ca2+ from the intracellular store in submandibular gland cells of the rat. Jpn J Physiol 1995; 45(6):1071-85
Fukushi Y see **Ohyama C**
Fukushi Y see **Wakui M**
Fukushi Y see **Zhang W**
Fukushige H see **Doi Y**
Fukushige J, Igarashi H, Ueda K, Sakamoto M, Akazawa K, Nose Y. Blood pressure levels in school-age Japanese children: the Hisayama Study. J Hum Hypertens 1995 Oct; 9(10):801-7
Fukushige J see **Fujioka T**
Fukushige J see **Ohga S**
Fukushige J see **Ooshima A**
Fukushige J see **Shiosni M**
Fukushige J see **Ueda Y**
Fukushige J see **Yanai S**
Fukushige T, Siddiqui SS. Effect of the dpy-20 and rol-6 cotransformation markers on alpha-tubulin gene expression in C. elegans transformants. Transgenic Res 1995 Sep; 4(5):332-40
Fukushige T see **Kobayashi K**
Fukushige T see **Shaheen N**
Fukushige T see **Tomomura A**
Fukushigue Y see **Teodoro U**
Fukushima A, Matsubara K, Murakawa K, Yoshii J, Yokoyama M, Okubo K. Chromosomal assignments of novel genes expressed in HL60 granulocytes. DNA Res 1994;1(2):77-84
Fukushima A, Shiloach J, Whitcup SM, Nussenblatt RB, Gery I. Human lymphocyte responses against epitopes of a self antigen: a follow-up at different time points. Cell Immunol 1996 Jan 10;167(1):150-3
Fukushima A, Whitcup SM, Nussenblatt RB, Gery I. Effects of cyclosporin A on the induction of oral tolerance. Ann N Y Acad Sci 1996 Feb 13;778:376-8
Fukushima A see **Katoh T**
Fukushima A see **Matsui H**
Fukushima A see **Nishiya I**
Fukushima A see **Okubo K**
Fukushima C see **Pant R**
Fukushima H see **Itoh T**
Fukushima H see **Kobayashi E**
Fukushima H see **Kudo A**
Fukushima H see **Motoki K**
Fukushima H see **Seki T**
Fukushima H see **Tatsumi N**
Fukushima H see **Yoshino K**
Fukushima I, Takahashi K, Nishimura T, Ohkuma H, Uyama M. [Dark rim around choroidal neovascularization in indocyanine green angiography] Nippon Ganka Gakkai Zasshi 1995 Nov;99(11):1262-70 (Eng. Abstr.) **(Jpn)**
Fukushima I see **Momoki S**
Fukushima J see **Bukawa H**
Fukushima J see **Esquerra RM**
Fukushima J see **Fukushima K**
Fukushima J see **Hamajima K**
Fukushima J see **He F**
Fukushima J see **Onda M**
Fukushima J see **Yamakawa T**
Fukushima K, Chin S, Fukushima J, Tanaka M. Simple-spike activity of floccular Purkinje cells responding to sinusoidal vertical rotation and optokinetic stimuli in alert cats. Neurosci Res 1996 Feb;24(3):275-89
Fukushima K, Kaneko CR. Vestibular integrators in the oculomotor system. Neurosci Res 1995 Jun;22(3):249-58
Fukushima K, Ramesh A, Srisailapathy CR, Ni L, Chen A, O'Neill M, Van Camp G, Coucke P, Smith SD, Kenyon JB, et al. Consanguineous nuclear families used to identify a new locus for recessive non-syndromic hearing loss on 14q. Hum Mol Genet 1995 Sep;4(9):1643-8
Fukushima K, Ramesh A, Srisailapathy CR, Ni L, Wayne S, O'Neill ME, Van Camp G, Coucke P, Jain P, Wilcox ER, et al. An autosomal recessive nonsyndromic form of sensorineural hearing loss maps to 3p-DFNB6. Genome Res 1995 Oct;5(3):305-8
Fukushima K see **Agematsu K**
Fukushima K see **Jain PK**
Fukushima K see **Kaneda T**
Fukushima K see **Kawamura S**
Fukushima K see **Kurita-Ochiai T**
Fukushima K see **Lesperance MM**
Fukushima K see **Matsumoto T**
Fukushima K see **Nishio E**
Fukushima K see **Ogawa N**
Fukushima K see **Sasaki I**
Fukushima K see **Smith RE**
Fukushima K see **Takeda J**
Fukushima K see **Tatara T**
Fukushima K see **van Camp G**
Fukushima M. [Quality control in clinical trials] Gan To Kagaku Ryoho 1996 Jan;23(2):172-82 (11 ref.) (Eng. Abstr.) **(Jpn)**
Fukushima M. Changes in bone mineral content following hormone treatment for endometriosis. Int J Gynaecol Obstet 1995 Sep;50 Suppl 1:S17-22
Fukushima M. Clinical trials in Japan. Nat Med 1995 Jan; 1(1):12-3
Fukushima M. Adjuvant therapy of gastric cancer: the Japanese experience. Semin Oncol 1996 Jun;23(3):369-78 (52 ref.)
Fukushima M, Fukutomi T, Tanabe Y, Hiroshige K, Yoshida K. [A successful treatment using SMANCS-TAE for hepatocellular carcinoma with tumor thrombus in the portal trunk] Gan To Kagaku Ryoho 1996 Jul;23(8):1073-6 (Eng. Abstr.) **(Jpn)**
Fukushima M, Isoyama E, Sakaridani N, Sanematsu H, Kadowaki H, Hirakawa S, Miyagawa I. [Renal metastasis originating from liver cancer] Nippon Hinyokika Gakkai Zasshi 1996 Mar;87(3):710-3 (8 ref.) (Eng. Abstr.) **(Jpn)**
Fukushima M, Nakamura M, Ohta K, Okamura R, Negi A. Regional specification of motoneurons along the anterior-posterior axis is independent of the notochord. Development 1996 Mar;122(3):905-14
Fukushima M, Nomura H, Murakami Y, Shirasaka T, Aiba K. [Estimation of pathways of 5-fluorouracil anabolism in human cancer cells in vitro and in vivo] Gan To Kagaku Ryoho 1996 May;23(6):721-31 (Eng. Abstr.) **(Jpn)**
Fukushima M, Sugimoto R, Fukutomi T, Tanabe Y, Hiroshige K. [A case of arteriovenous malformation of the ileum complicated with decompensated liver cirrhosis: effective case of home parenteral nutrition for intestinal bleeding] Nippon Shokakibyo Gakkai Zasshi 1995 Nov;92(11):1871-5 (15 ref.) **(Jpn)**
Fukushima M, Tsuchiyama Y, Nakato T, Yokoi T, Ikeda H, Yoshida S, Kusumoto T, Itoh K, Sakuraba H. A female heterozygous patient with Fabry's disease with renal accumulation of trihexosylceramide detected with a monoclonal antibody. Am J Kidney Dis 1995 Dec; 26(6):952-5
Fukushima M, Tsushima T, Ito H, Fukuda Y, Maruyama A, Fujita H, Yagihashi N, Tsuge T, Ishioka T, Kudo T, Kishibe S, Sato T, Machida S, Kogawa R, Takashima K, Koie H, Fujita K. [A randomized controlled study of post-operative adjuvant therapy in non-small cell lung cancer] Gan To Kagaku Ryoho 1996 Feb;23(3):303-9 (Eng. Abstr.) **(Jpn)**
Fukushima M see **Aoygai S**
Fukushima M see **Haraguchi S**
Fukushima M see **Inaba M**
Fukushima M see **Kawamoto M**
Fukushima M see **Kitahori Y**
Fukushima M see **Kobayashi M**
Fukushima M see **Sasaki R**
Fukushima M see **Suda M**
Fukushima M see **Taniguchi A**
Fukushima M see **Terashima M**
Fukushima N, Gundry SR, Matsumiya G, Bouchart F, Zuppan C, Bailey LL. Histological findings in heart grafts after orthotopic pig to baboon cardiac transplantation. Transplant Proc 1996 Apr;28(2):788-90
Fukushima N, Gundry SR, Razzouk AJ, Bailey LL. Growth of oversized grafts in neonatal heart transplantation. Ann Thorac Surg 1995 Dec;60(6):1659-63; discussion 1663-4
Fukushima N, Ishikawa N, Shimazaki Y, Taniguchi K, Tanemura M, Matsuyama A, Matsuzawa Y, Matsuda H. Salmonella prosthetic valve endocarditis. J Thorac Cardiovasc Surg 1996 Sep;112(3):840-2 (5 ref.)
Fukushima N, Nakamura M, Matsui M, Ikematsu H, Koike K, Ishibashi H, Hayashida K, Niho Y. Establishment and structural analysis of human mAb to the E2 component of the 2-oxoglutarate dehydrogenase complex generated from a patient with primary biliary cirrhosis. Int Immunol 1995 Jul;7(7):1047-55
Fukushima N, Ohkawa H. Hematopoietic stem cells and microenvironment: the proliferation and differentiation of stromal cells. Crit Rev Oncol Hematol 1995 Oct; 20(3):255-70 (252 ref.)
Fukushima N, Shirakura R, Taenaka N, Nakano S, Matsuda H. Cytomegalovirus pneumonia after cardiovascular operations. J Thorac Cardiovasc Surg 1996 Aug; 112(2):547-8
Fukushima N see **Hayashi C**
Fukushima N see **Izutani H**
Fukushima N see **Kagimoto A**
Fukushima N see **Miyagawa S**
Fukushima N see **Nakanishi T**
Fukushima N see **Shibata K**
Fukushima N see **Tanaka T**
Fukushima N see **Ueda H**
Fukushima N see **Yamamoto K**
Fukushima NH see **Kennedy CH**
Fukushima P see **Liu ZH**
Fukushima R see **Fukatsu K**
Fukushima R see **Gianotti L**
Fukushima R see **Inoue T**
Fukushima R see **Kitano A**
Fukushima R see **Lin MT**
Fukushima R see **Saito H**
Fukushima S, Yamamoto S, Kitano M. [Characteristics of early carcinomas and precancerous lesions in the urinary bladder] Gan To Kagaku Ryoho 1995 Dec;22(14):2067-72 (Eng. Abstr.) **(Jpn)**
Fukushima S see **Ikezaki S**
Fukushima S see **Ishida Y**
Fukushima S see **Koizumi M**
Fukushima S see **Kondo I**
Fukushima S see **Kurth KH**
Fukushima S see **Masui T**
Fukushima S see **Matsuda T**
Fukushima S see **Morimoto Y**
Fukushima S see **Nishikawa A**
Fukushima S see **Ogiwara N**
Fukushima S see **Otori K**
Fukushima S see **Otoshi T**
Fukushima S see **Sameshima H**
Fukushima S see **Takada N**
Fukushima S see **Yamada T**
Fukushima S see **Yamamoto S**
Fukushima S see **Youssef EM**
Fukushima T. Techniques of carotid reconstruction. Clin Neurosurg 1995;42:119-34 (24 ref.)
Fukushima T. [Morphological study of cardiac veins that drain into the coronary sinus, with special reference to the coronary artery dominant pattern] Nippon Ika Daigaku Zasshi 1995 Oct;62(5):482-500 (Eng. Abstr.) **(Jpn)**
Fukushima T, Hirasaki A, Jones KA, Warner DO. Halothane and potassium channels in airway smooth muscle. Br J Anaesth 1996 Jun;76(6):847-53
Fukushima T, Onda M, Abe R, Otake T, Kimijima I, Tsuchiya

A. p53 mutations and overexpressions in Japanese breast cancer. Eur J Surg Oncol 1995 Dec;21(6):595–600

Fukushima T, Saiki T, Jyo Y, Sasaki T, Satoh T, Nomura S, Hirano H, Osawa G. [A case of renovascular hypertension with nephrotic syndrome] Nippon Jinzo Gakkai Shi 1995 Oct;37(10):595–9 (Eng. Abstr.) **(Jpn)**

Fukushima T, Santa T, Homma H, Nagatomo R, Imai K. Determination of D-amino acids in serum from patients with renal dysfunction. Biol Pharm Bull 1995 Aug; 18(8):1130–2

Fukushima T, Sumazaki R, Shibasaki M, Saitoh H, Fujigaki Y, Kaneko M, Akaogi E, Mitsui K, Ogata T, Takita H. Successful treatment of invasive thoracopulmonary mucormycosis in a patient with acute lymphoblastic leukemia. Cancer 1995 Sep 1;76(5):895–9

Fukushima T, Tawara T, Isobe A, Hojo N, Shiwaku K, Yamane Y. Radical formation site of cerebral complex I and Parkinson's disease. J Neurosci Res 1995 Oct 15; 42(3):385–90

Fukushima T, Waddell TK, Grinstein S, Goss GG, Orlowski J, Downey GP. Na+/H+ exchange activity during phagocytosis in human neutrophils: role of Fcgamma receptors and tyrosine kinases. J Cell Biol 1996 Mar; 132(6):1037–52

Fukushima T see **Couldwell WT**
Fukushima T see **Day JD**
Fukushima T see **Downey GP**
Fukushima T see **Fujimaki T**
Fukushima T see **Fuse T**
Fukushima T see **Gormley WB**
Fukushima T see **Harada A**
Fukushima T see **Hon EH**
Fukushima T see **Inoue M**
Fukushima T see **Jibiki I**
Fukushima T see **Kato M**
Fukushima T see **Kawaguchi M**
Fukushima T see **Kawai S**
Fukushima T see **Maruyama K**
Fukushima T see **Munakata A**
Fukushima T see **Nagasaka S**
Fukushima T see **Nomura S**
Fukushima T see **Ohki S**
Fukushima T see **Ohtake T**
Fukushima T see **Ono M**
Fukushima T see **Sugita A**
Fukushima T see **Urasaki Y**
Fukushima T see **Uyama E**
Fukushima T see **Yamanouchi T**
Fukushima T see **Yamaya M**

Fukushima Y, Sato M, Taguchi J, Sasaki M, Kanai N, Hayakawa T. Craniospinal arachnoid cyst: case report] No Shinkei Geka 1996 Jan;24(1):75–9 (14 ref.) (Eng. Abstr.) **(Jpn)**

Fukushima Y, Takahashi H, Hall WW, Nakasone T, Nakata S, Song P, Dinh Duc D, Hien B, Nguyen XQ, Ngoc Trinh T, et al. Extraordinary high rate of HTLV type II seropositivity in intravenous drug abusers in south Vietnam. AIDS Res Hum Retroviruses 1995 May;11(5):637–45

Fukushima Y, Tanizaki E, Takagi K, Takano M, Soma G. Inducibility of endogenous tumor necrosis factor by tumor cells from colorectal tumor patients at Dukes stage C as a novel prognostic factor following curative operation. Dis Colon Rectum 1995 Oct;38(10):1059–66

Fukushima Y, Yoshioka M, Hayase T, Taniguchi M, Hirayama N, Unoki T, Kashiwagi T, Koga Y. [A technique for removal of entrapped intra-aortic balloon catheter through the left axillary artery] Kyobu Geka 1995 Sep;48(10):880–2 (Eng. Abstr.) **(Jpn)**

Fukushima Y, Yoshioka M, Hirayama N, Kashiwagi T, Onitsuka T, Koga Y. Management of intraaortic balloon entrapment. Ann Thorac Surg 1995 Oct;60(4):1109–11

Fukushima Y see **Fukuda T**
Fukushima Y see **Hasegawa T**
Fukushima Y see **Hondo M**
Fukushima Y see **Inukai K**
Fukushima Y see **Koyama K**
Fukushima Y see **Kuwano A**
Fukushima Y see **Nakagawa Y**
Fukushima Y see **Nishimura G**
Fukushima Y see **Ogata T**
Fukushima Y see **Oguma E**
Fukushima Y see **Ohnishi A**
Fukushima Y see **Otake H**
Fukushima Y see **Sano H**
Fukushima Y see **Sato M**
Fukushima Y see **Takahashi K**
Fukushima Y see **Tybring G**
Fukushima Y see **Wada K**
Fukushima Y see **Watanabe N**
Fukushima Y see **Yamamoto H**
Fukushima Y see **Yasui N**
Fukushima Y see **Yoshizaki H**
Fukusho A see **Nakamura S**
Fukuta K see **Koizumi N**
Fukuta K see **Oguchi H**
Fukuta K see **Sugita S**
Fukuta K see **Suto J**
Fukuta K see **Uchiumi O**
Fukuta K see **Wakayama T**

Fukuta M, Wakasugi T, Sugiura M. Nucleotide sequence of a putative sensory kinase gene from the cyanobacterium, Anacystis nidulans 6301. DNA Res 1994;1(2):97–8

Fukuta Y see **Ikeda A**
Fukuta-Ohi H see **Yamada H**

Fukutake K, Koike K. [Prothrombin time (PT)] Nippon Rinsho 1995 Mar;53 Su Pt 2:10–3 (4 ref.) **(Jpn)**

Fukutake K, Matsumoto K. [Factor VII] Nippon Rinsho 1995 Mar;53 Su Pt 2:71–3 (9 ref.) **(Jpn)**

Fukutake K, Sato T. [Factor V] Nippon Rinsho 1995 Mar; 53 Su Pt 2:68–70 (11 ref.) **(Jpn)**

Fukutake K, Takahashi Y. [Activated partial thromboplastin time (APTT), partial thromboplastin time (PTT)] Nippon Rinsho 1995 Mar;53 Su Pt 2:6–9 (3 ref.) **(Jpn)**

Fukutake K see **Hagiwara T**
Fukutake K see **Inaba H**
Fukutake K see **Koike K**
Fukutake K see **Ohashi S**
Fukutake K see **Sugimura D**
Fukutake K see **Suzuki T**
Fukutake K see **Takahashi Y**

Fukutake M, Takahashi M, Ishida K, Kawamura H, Sugimura T, Wakabayashi K. Quantification of genistein and genistin in soybeans and soybean products. Food Chem Toxicol 1996 May;34(5):457–61

Fukutake M see **Takahashi M**

Fukutake T, Kita K, Sakakibara R, Takagi K, Tokumaru Y, Kojima S, Hattori T, Hirayama K. Late-onset hereditary ataxia with global thermoanalgesia and absence of fungiform papillae on the tongue in a Japanese family. Brain 1996 Jun;119 (Pt 3):1011–21

Fukutake T see **Kuwabara S**
Fukutake T see **Sakakibara R**
Fukutake T see **Shimoe Y**
Fukutani H see **Kubo K**
Fukutani K see **Tomita K**
Fukutani T see **Yamaguchi K**

Fukutani Y, Katsukawa K, Ishizaki K, Takeshima T, Kobayashi K, Yamaguchi N, Nakamura I, Watanabe K. Spinal tract degeneration confined to the bilateral posterior columns in malnutrition: report of an autopsy. Psychiatry Clin Neurosci 1995 Mar;49(1):73–7

Fukutani Y, Kobayashi K, Nakamura I, Watanabe K, Isaki K, Cairns NJ. Neurons, intracellular and extracellular neurofibrillary tangles in subdivisions of the hippocampal cortex in normal ageing and Alzheimer's disease. Neurosci Lett 1995 Nov 10;200(1):57–60

Fukutani Y, Takeuchi N, Kobayashi K, Miyazu K, Yamaguchi N, Terada T, Nakamura I, Isaki K. Striatonigral degeneration combined with olivopontocerebellar atrophy with subcortical dementia and hallucinatory state. Dementia 1995 Jul-Aug;6(4):235–40

Fukuto JM. Chemistry of nitric oxide: biologically relevant aspects. Adv Pharmacol 1995;34:1–15 (36 ref.)

Fukuto JM see **Abu-Soud HM**
Fukuto JM see **Farias-Eisner R**
Fukuto JM see **Hayashi T**
Fukuto JM see **Komori Y**
Fukuto JM see **Yoo J**
Fukutoku M see **Hirose Y**
Fukutoku M see **Sugai S**
Fukutoku M see **Takeshita S**
Fukutome A see **Maeshiro T**
Fukutome K see **Mori M**
Fukutome K see **Totsuka Y**

Fukutome T. Correct positioning of the epiglottis for application of the Brain laryngeal mask airway. Anaesthesia 1995 Sep;50(9):818–9

Fukutomi H see **Akuzawa S**
Fukutomi H see **Ishikawa M**
Fukutomi H see **Koyama S**
Fukutomi H see **Lazaratos S**
Fukutomi H see **Shibahara T**
Fukutomi H see **Taguchi K**
Fukutomi K see **Imai K**
Fukutomi O see **Hayashi T**
Fukutomi O see **Kondo N**
Fukutomi O see **Kuwabara N**
Fukutomi O see **Nishida T**
Fukutomi O see **Shinbara M**
Fukutomi O see **Yamazaki M**

Fukutomi T, Akashi S, Nanasawa T, Yamamoto H. Adjuvant six cycles of high-dose adriamycin, cyclophosphamide, methotrexate, 5-fluorouracil (ACMF) vs. 12 cycles of low-dose ACMF with tamoxifen for premenopausal, node-positive breast cancer patients: results of a prospective randomized study. J Surg Oncol 1995 Dec; 60(4):242–6

Fukutomi T, Fujiwara M, Sanekata T, Akashi H. Isolation of a serotype G6P11 bovine rotavirus showing two-way cross-neutralization with the serotype G10P11 virus. J Vet Med Sci 1995 Aug;57(4):739–41

Fukutomi T, Inoue R, Ushijima T, Toyoda M. [Familial breast cancer] Nippon Rinsho 1995 Nov;53(11):2764–8 (26 ref.) (Eng. Abstr.) **(Jpn)**

Fukutomi T see **Akashi-Tanaka S**
Fukutomi T see **Fukushima M**
Fukutomi T see **Kotake K**
Fukutomi T see **Nakamuta M**
Fukutomi T see **Oda K**
Fukutomi T see **Zhang G**
Fukuuchi Y see **Fukui K**
Fukuuchi Y see **Haapaniemi H**
Fukuuchi Y see **Isozumi K**
Fukuuchi Y see **Kobari M**
Fukuuchi Y see **Nagata E**
Fukuuchi Y see **Tanahashi N**
Fukuuchi Y see **Tanaka K**
Fukuuchi Y see **Tomita M**
Fukuwatari T see **Ota M**
Fukuwatari Y see **Mizoue T**
Fukuwatari Y see **Muto T**
Fukuwatari Y see **Sasai K**
Fukuwatari Y see **Teraguchi S**
Fukuya F see **Nagata S**

Fukuya T, Honda H, Goto K, Ono M, Matsuura T, Kaneko K, Kuroiwa T, Yoshimitsu K, Irie H, Yoshida J, Naito S, Masuda K. Computed tomographic findings of Bellini duct carcinoma of the kidney. J Comput Assist Tomogr 1996 May-Jun;20(3):399–403

Fukuya T, Honda H, Hayashi T, Kaneko K, Tateshi Y, Ro T, Maehara Y, Tanaka M, Tsuneyoshi M, Masuda K. Lymph-node metastases: efficacy for detection with helical CT in patients with gastric cancer. Radiology 1995 Dec; 197(3):705–11

Fukuya T see **Abe K**
Fukuya T see **Hayashi T**
Fukuya T see **Honda H**
Fukuya T see **Irie H**
Fukuyado T see **Kishimoto K**
Fukuyama H see **Nabatame H**
Fukuyama H see **Ouchi Y**
Fukuyama H see **Takayama Y**
Fukuyama H see **Torizuka K**
Fukuyama H see **Yamauchi H**
Fukuyama H see **Yonekura Y**

Fukuyama J, Ichikawa K, Miyazawa K, Hamano S, Shibata N, Ujiie A. Tranilast suppresses intimal hyperplasia in the balloon injury model and cuff treatment model in rabbits. Jpn J Pharmacol 1996 Apr;70(4):321–7

Fukuyama J see **Arai N**
Fukuyama J see **Miyazawa K**
Fukuyama J see **Tazawa S**

Fukuyama K, Matsuzawa K, Hubbard SL, Dirks PB, Murakami M, Rutka JT. Analysis of glial fibrillary acidic protein gene methylation in human malignant gliomas. Anticancer Res 1996 May-Jun;16(3A):1251–7

Fukuyama K, Ueki N, Nakamura H, Tsukihara T, Matsubara H. Tertiary structure of [2Fe-2S] ferredoxin from Spirulina platensis refined at 2.5 A resolution: structural comparisons of plant-type ferredoxins and an electrostatic potential analysis. J Biochem (Tokyo) 1995 May;117(5):1017–23

Fukuyama K see **Akiba T**
Fukuyama K see **Kunishima N**
Fukuyama K see **Matsuzawa K**

Fukuyama M, Kawakami K, Suda O, Imagawa Y. [In vitro antibacterial activity of balofloxacin (BLFX) against isolates from patients with bacterial enteritis] Kansenshogaku Zasshi 1995 Sep;69(9):987–90 (Eng. Abstr.) **(Jpn)**

Fukuyama M see **Matsuda M**
Fukuyama M see **Sato A**

Fukuyama N, Ichimori K, Su Z, Ishida H, Nakazawa H. Peroxynitrite formation from activated human leukocytes. Biochem Biophys Res Commun 1996 Jul 16;224(2):414–9

Fukuyama R, Brady DR, Rapoport SI. Development and application of a modified monoclonal hybridoma technique for isolating monoclonal antibodies to human brain regions. J Neurosci Methods 1995 Jul;59(2):199–204

Fukuyama S, Hirasawa Y, Cox D, Koda S, Kita Y. Acceleration of nitric oxide (NO) release from FK409, a spontaneous NO releaser, in the presence of sulfhydryl-bearing compounds. Pharm Res 1995 Dec; 12(12):1948–52

Fukuyama S, Kita Y, Hirasawa Y, Azuma T, Sato A, Morokoshi N, Koda S, Yasuda T, Oka S, Sakurai H. A new nitric oxide (NO) releaser: spontaneous NO release from FK409. Free Radic Res 1995 Nov;23(5):443–52

Fukuyama S see **Kita Y**
Fukuyama T see **Imamura Y**
Fukuyama T see **Tabata K**
Fukuyama T see **Yasui H**
Fukuyama T see **Yoshida O**

Fukuyama Y, Kiriyama Y, Kodama M, Iwaki H, Hosozawa S, Aki S, Matsui K. Naturally occurring 5-lipoxygenase inhibitors. VI. Structures of ardisiaquinones D, E, and F from Ardisia sieboldii. Chem Pharm Bull (Tokyo) 1995 Aug;43(8):1391–4

Fukuyama Y, Shida N, Kodama M, Chaki H, Yugami T. Tricycloillicinone, a novel prenylated c6-c3 compound increasing choline acetyltransferase (ChAT) activity, isolated from Illicium tashiroi. Chem Pharm Bull (Tokyo) 1995 Dec;43(12):2270–2

Fukuyama Y see **Anzai M**
Fukuyama Y see **Ishida T**
Fukuyama Y see **Nagaki S**
Fukuyama Y see **Tahara Y**
Fukuyama Y see **Takeuchi N**
Fukuyama Y see **Yamasaki M**
Fukuyama Y see **Yoshida R**
FukuyamaH see **Adachi M**
Fukuyasu H see **Satoh T**
Fukuyasu H see **Tsuruoka T**
Fukuyoshi H see **Saito S**

Fukuzaki A, Kaneto H, Ikeda S, Orikasa S. Determining the origin of hematuria by immunocytochemical staining of

erythrocytes in urine for Tamm–Horsfall protein. J Urol 1996 Jan;155(1):248–51

Fukuzaki A, Kaneto H, Ikeda S, Orikasa S. Characterization of protein kinase C expression in human kidney. Tohoku J Exp Med 1996 Mar;178(3):263–9

Fukuzaki A, Morrissey J, Klahr S. Enhanced glomerular phospholipase activity in the obstructed kidney. Int Urol Nephrol 1995;27(6):783–90

Fukuzaki A see Orikasa S

Fukuzaki H see Mori T

Fukuzaki T see Gotoh M

Fukuzako H, Kodama S, Fukuzako T, Yamada K, Hokazono Y, Ueyama K, Hashiguchi T, Takenouchi K, Takigawa M, Takeuchi K, et al. Shortening of the hippocampal formation in first-episode schizophrenic patients. Psychiatry Clin Neurosci 1995 Jun;49(3):157–61

Fukuzako H, Takeuchi K, Hokazono Y, Fukuzako T, Yamada K, Hashiguchi T, Obo Y, Ueyama K, Takigawa M, Fujimoto T. Proton magnetic resonance spectroscopy of the left medial temporal and frontal lobes in chronic schizophrenia: preliminary report. Psychiatry Res 1995 Nov 10; 61(4):193–200

Fukuzako T see Fukuzako H

Fukuzawa A, Watanabe TX, Itahara Y, Nakajima K, Yoshizawa-Kumagaye K, Takei Y. B-type natriuretic peptide isolated from frog cardiac ventricles. Biochem Biophys Res Commun 1996 May 15;222(2):323–9

Fukuzawa A see Mori T

Fukuzawa H see Izumi Y

Fukuzawa H see Katoh A

Fukuzawa H see Motohashi N

Fukuzawa H see Taniguchi A

Fukuzawa K, Noguchi Y, Matsumoto A. Alterations in DNA proliferation in gastric stump mucosa with special reference to topography. Surgery 1996 Feb;119(2):191–7

Fukuzawa K, Yanaga K, Takenaka K, Shimada M, Itasaka H, Sugimachi K. Ammonia clearance as a rapid index of viability in liver transplantation [letter; comment] Am J Gastroenterol 1995 Dec;90(12):2264. Comment on: Am J Gastroenterol 1994 Dec;89(12):2283–4.

Fukuzawa K see Hamada Y

Fukuzawa K see Hirose M

Fukuzawa K see Horikoshi T

Fukuzawa K see Noguchi Y

Fukuzawa K see Yoshikawa T

Fukuzawa M, Inaba H, Hayama M, Sakaguchi N, Sano K, Ito M, Hotchi M. Improved detection of medically important fungi by immunoperoxidase staining with polyclonal antibodies. Virchows Arch 1995;427(4):407–14

Fukuzawa M, Ochiai H. Molecular cloning and characterization of the cDNA for discoidin II of Dictyostelium discoideum. Plant Cell Physiol 1996 Jun; 37(4):505–14

Fukuzawa M see Kusafuka T

Fukuzawa M see Sagara M

Fukuzawa M see Sakaguchi N

Fukuzawa M see Takahashi K

Fukuzawa S, Hashimura T, Sasaki M, Yamabe H, Yoshida O. Nuclear morphometry for improved prediction of the prognosis of human bladder carcinoma. Cancer 1995 Nov 15;76(10):1790–6

Fukuzawa S see Arai Y

Fukuzawa T see Matsutani S

Fukuzawa Y see Takiya S

Fukuzawa Y see Watanabe Y

Fukuzumi A see Kuwahara M

Fukuzumi M, Shinomiya H, Shimizu Y, Ohishi K, Utsumi S. Endotoxin-induced enhancement of glucose influx into murine peritoneal macrophages via GLUT1. Infect Immun 1996 Jan;64(1):108–12

Fukuzumi S see Močnne-Loccoz P

Ful J see Abler AS

Fulbright DW see Bell JA

Fulbright JW see Walser-Kuntz DR

Fulbright L see Dicke KA

Fulbright R see Azizi SA

Fulbright RK see Bronen RA

Fulbright RK see Kier EL

Fulbright RK see Putman CM

Fulceri R see Bánhegyi G

Fulceri R see Braun L

Fulceri R see Gamberucci A

Fulceri R see Marcolongo P

Fulcher AS see DeMeo JH

Fulcher D, Clezy K. Managing HIV. Antiretroviral therapy. Med J Aust 1996 May 20;164(10):607 (0 ref.)

Fulcher DA, Lyons AB, Korn SL, Cook MC, Koleda C, Parish C, Fazekas de St Groth B, Basten A. The fate of self-reactive B cells depends primarily on the degree of antigen receptor engagement and availability of T cell help [see comments] J Exp Med 1996 May 1;183(5):2313–28. Comment in: J Exp Med 1996 May 1;183(5):1953–6.

Fulcher DA see Gala S

Fulcher KD, Welch JE, Klapper DG, O'Brien DA, Eddy EM. Identification of a unique mu-class glutathione S-transferase in mouse spermatogenic cells. Mol Reprod Dev 1995 Dec;42(4):415–24

Fulcher RA see Wright AJ

Fulcher T, Chan J, Lanigan B, Bowell R, O'Keefe M. Long-term follow up of primary trabeculectomy for infantile glaucoma [see comments] Br J Ophthalmol 1996 Jun;80(6):499–502. Comment in: Br J Ophthalmol 1996 Jun;80(6):495–6.

Fulcher T, O'Keefe M, Bowell R, Lanigan B, Burke T, Carr A, O'Rourke M, Bolger M. Intellectual and educational attainment in albinism. J Pediatr Ophthalmol Strabismus 1995 Nov-Dec;32(6):368–72

Fulchieri M see Mori E

Fulciniti F see Troncone G

Fulciniti F see Zeppa P

Fulco AJ see Liang Q

Fulco AJ see Yeom H

Fulco CS, Lewis SF, Frykman PN, Boushel R, Smith S, Harman EA, Cymerman A, Pandolf KB. Quantitation of progressive muscle fatigue during dynamic leg exercise in humans. J Appl Physiol 1995 Dec;79(6):2154–62

Fulco CS see Kamimori GH

Fulco G see Vancheri F

Fulco RA see Gangemi RM

Fulco RA see Torre EA

Fulcrand G see Lesnikowski ZJ

Fulcrand P see Lallement JC

Fulcrand P see Oiry C

Fuld K see Hammond BR Jr

Fuld K see Kulp TD

Fulda GJ see Burke C

Fulda GJ see Irgau I

Fulda GJ see Onwuzuruigbo CJ

Fulda S. Tagebuchuntersuchung zum Schlafverhalten. Wien Med Wochenschr 1995;145(17–18):476–7 (Eng. Abstr.) **(Ger)**

Fulda S, Honer M, Menke-Moellers I, Berthold F. Antiproliferative potential of cytostatic drugs on neuroblastoma cells in vitro. Eur J Cancer 1995; 31A(4):616–21

Fulda TR. Computer-based drug-utilization review [letter; comment] N Engl J Med 1995 Nov 9;333(19):1290–1. Comment on: N Engl J Med 1995 Jun 15;332(24):1641–5.

Fulde E, Junge A, Ahrens S. Coping strategies and defense mechanisms and their relevance for the recovery after discectomy. J Psychosom Res 1995 Oct;39(7):819–26

Füldner M see Schrödl W

Fuldner RA see Adams MD

Fule RP, Ingole KV, Jalgaonkar SV, Moon BU. Outbreak of food poisoning due to Salmonella paratyphi A var durazzo (2,12:a:–) in Yavatmal (Maharashtra) in May 1995. Indian J Med Res 1996 Feb;103:74–6

Fule RP see Ingole KV

Fuleihan GE, Testa MA, Angell JE, Porrino N, Leboff MS. Reproducibility of DXA absorptiometry: a model for bone loss estimates. J Bone Miner Res 1995 Jul;10(7):1004–14

Fuleihan GE see Paz-Pacheco E

Fuleihan NS see DeLaney TF

Fuleihan R, Ramesh N, Geha RS. X-linked agammaglobulinemia and immunoglobulin deficiency with normal or elevated IgM: immunodeficiencies of B cell development and differentiation. Adv Immunol 1995; 60:37–56 (124 ref.)

Fuleihan R see Insel RA

Fuleihan R see Ramesh N

Fuleihan R see Tsitsikov EN

Fülesdi B, Molnár C, Csiba L. A cerebrovascularis reaktivitás vizsgálatának jelentősége diabetes mellitusban. Orv Hetil 1995 Nov 12;136(46):2497–500 (35 ref.) (Eng. Abstr.) **(Hun)**

Fülesdi B see Valikovics A

Fulfaro F see Capri G

Fulfaro F see Gianni L

Fulfaro F see Scaioli V

Fulford AJ see Chan MS

Fulford GR see Blake JR

Fulford LG see Bashford CL

Fulford P see Bulstrode C

Fulford P see Wilson P

Fulford S, Tooley AH. Intestinal perforation after ingestion of a blister-wrapped tablet [letter; comment] Lancet 1996 Jan 13;347(8994):128–9. Comment on: Lancet 1995 Nov 11;346(8985):1308.

Fulford S see Barrington JW

Fulga C, Fulga IG, Predescu M. Effect of laser therapy on experimental inflammation in rats. Rom J Intern Med 1995 Jul-Dec;33(3–4):257–61

Fulga IG see Fulga C

Fulgencio JP see Bonnet F

Fulgenico JP, Riou B, Devilliers C, Guesde R, Saada M, Viars P. Plasma ionized calcium in brain-dead patients. Intensive Care Med 1995 Oct;21(10):832–7

Fulgente R, Cipollone G, Basile M, Massari R. Complicanza in un paziente portatore di shunt peritoneo-giugulare secondo Le Veen. Chir Ital 1994;46(6):71–2 (Eng. Abstr.) **(Ita)**

Fulgente R see Massari R

Fulgente T see Onofrj M

Fulgham D see Poppleton H

Fulgham JR, Wijdicks EF, Wright AJ. Cure of a solitary brainstem abscess with antibiotic therapy: case report. Neurology 1996 May;46(5):1451–4 (10 ref.)

Fulgham JR see Nuttall GA

Fulgham JR see Wijdicks EF

Fulghesu AM, Ciampelli M, Fortini A, Cucinelli F, Guido M, Caruso A, Lanzone A, Mancuso S. Effect of opioid blockade on insulin metabolism in polycystic ovarian disease. Hum Reprod 1995 Sep;10(9):2253–7

Fulghesu AM see Apa R

Fulghesu AM see Lanzone A

Fulghum JR see Fleming MA

Fulghum RS, Marrow HG. Experimental otitis media with Moraxella (Branhamella) catarrhalis. Ann Otol Rhinol Laryngol 1996 Mar;105(3):234–41

Fulgoni P see Volpini E

Fulgosi H see Hornung S

Fulham M see Lai DT

Fulham MJ see Dexter MA

Fulham MJ see Eberl S

Fulham MJ see Hooper PK

Fulhorst CF, Bowen MD, Hardy JL, Eldridge BF, Chiles RE, Jackson AO, Reeves WC. Geographic distribution and serologic and genomic characterization of Morro Bay virus, a newly recognized bunyavirus. Am J Trop Med Hyg 1996 Jun;54(6):563–9

Fulhorst CF, Hardy JL, Eldridge BF, Chiles RE, Reeves WC. Ecology of Jamestown Canyon virus (Bunyaviridae: California serogroup) in coastal California. Am J Trop Med Hyg 1996 Aug;55(2):185–9

Fulhorst CF see Kosoy MY

Fulka J see Fulka J Jr

Fulka J see Trefil P

Fulka J Jr, Bradshaw J, Moor R. Meiotic cycle checkpoints in mammalian oocytes. Zygote 1994 Nov;2(4):351–4 (19 ref.)

Fulka J Jr, Moor RM, Fulka J. Electrofusion of mammalian oocytes and embryonic cells. Methods Mol Biol 1995; 48:309–16

Fulka J Jr, Ouhibi N, Fulka J, Kaňka J, Moor RM. Chromosome condensation activity (CCA) in bisected C57BL/6JxCBA mouse oocytes. Reprod Fertil Dev 1995; 7(5):1123–7

Fulka J Jr see Bradshaw J

Fulka J Jr see Ledda S

Fulka J Jr see Trefil P

Fulker DW see Cardon LR

Fulker DW see Hu S

Fulker DW see Markel PD

Fulker DW see Schmitz S

Fulker MJ see Parry SJ

Fulker R, Wasmoen T, Atchison R, Chu HJ, Acree W. Efficacy of an inactivated vaccine against clinical disease caused by canine coronavirus. Adv Exp Med Biol 1995; 380:229–34

Fulkerson CC see Fee-Fulkerson K

Fulkerson JA see French SA

Fulkerson W see Covinsky KE

Fulkerson WJ, MacIntyre N, Stamler J, Crapo JD. Pathogenesis and treatment of the adult respiratory distress syndrome. Arch Intern Med 1996 Jan 8;156(1):29–38 (182 ref.)

Fulkerson WJ Jr see Schneider RF

Full J see Schmidt B

Full R see Krenzelok EP

Fulla Y see Haddad B

Fulladosa X see González Segura C

Fulladosa X see Graells J

Fullan A see Feder JN

Fullana Montoro AM, Artero Mora A, Sales Domene C, Mir Plana B, Morales Varela M. Diarrea en la infancia: conocimientos y actitudes de las madres en un centro de atención primaria. Aten Primaria 1996 Mar 15;17(4):284–7 (Eng. Abstr.) **(Spa)**

Fullar E see Clegg ST

Fullard B see Summers A

Fullard RJ, Kaswan RM, Bounous DI, Hirsh SG. Tear protein profiles vs. clinical characteristics of untreated and cyclosporine-treated canine KCS. J Am Optom Assoc 1995 Jul;66(7):397–404

Fullard RJ see DeCarlo DK

Fullard RJ see Fukuda M

Fullarton G, Bell G. Introduction of laparoscopic cholecystectomy in a large teaching hospital: independent audit of the first three years [letter] Br J Surg 1995 Dec; 82(12):1698

Fullarton GM see Wright DM

Fullas F, Brown DM, Wani MC, Wall ME, Chagwedera TE, Farnsworth NR, Pezzuto JM, Kinghorn AD. Gummiferol, a cytotoxic polyacetylene from the leaves of Adenia gummifera. J Nat Prod 1995 Oct;58(10):1625–8

Fullas F see Chaudhuri SK

Fulle S see Fanò G

Füllen G see Dress A

Fullen J see Franchini G

Fullen J see Mulloy JC

Fuller A see Fuller TC

Fuller A see Johnson N

Fuller A see Rosenfeld BA

Fuller A see Ziebland S

Fuller AF see Goodman A

Fuller AF Jr see Bouros D

Fuller AF Jr see Kato DT

Fuller AF Jr see Muntz HG

Fuller AF Jr see Sainz de la Cuesta R

Fuller AK see Blashfield RK

Fuller AL, Golden J, McDougald LR. Flow cytometric analysis of the response of Eimeria tenella (Coccidia) sporozoites to coccidiocidal effects of ionophores. J Parasitol 1995 Dec;81(6):985–8

Fuller AO see Subramanian G

Fuller BE see Kong YC

Fuller BJ see **Churchill TA**
Fuller BJ see **Hidalgo MA**
Fuller BJ see **Lane NJ**
Fuller BJ see **Lockett CJ**
Fuller BJ see **Mitchell SJ**
Fuller C see **Sánchez-Olea R**
Fuller CA. Population dynamics of two species of Eimeria (Apicomplexa: Eimeriidae) in deer mice (Peromyscus maniculatus): biotic and abiotic factors. J Parasitol 1996 Apr;82(2):220–5
Fuller CA see **Murakami DM**
Fuller CB, Hagen JA, DeMeester TR, Peters JH, Ritter M, Bremmer CG. The role of fundoplication in the treatment of type II paraesophageal hernia.
J Thorac Cardiovasc Surg 1996 Mar;111(3):655–61
Fuller CB see **Asensio JA**
Fuller CE. Macroscopic examination of prostatic specimens [letter] J Clin Pathol 1996 Jul;49(7):614
Fuller CJ, Chandalia M, Garg A, Grundy SM, Jialal I. RRR-alpha-tocopheryl acetate supplementation at pharmacologic doses decreases low-density-lipoprotein oxidative susceptibility but not protein glycation in patients with diabetes mellitus. Am J Clin Nutr 1996 May; 63(5):753–9
Fuller CJ see **Jialal I**
Fuller CJ see **Schmuck A**
Fuller CM, Awayda MS, Arrate MP, Bradford AL, Morris RG, Canessa CM, Rossier BC, Benos DJ. Cloning of a bovine renal epithelial Na+ channel subunit.
Am J Physiol 1995 Sep;269(3 Pt 1):C641–54
Fuller CM see **Berdiev BK**
Fuller CM see **Cunningham SA**
Fuller CM see **Ismailov II**
Fuller CM see **Jovov B**
Fuller CR see **Hoyt EC**
Fuller CR see **Rhoads JM**
Fuller CR see **Ulshen MH**
Fuller CW, McArdle BF, Griffin AM, Griffin HG. DNA sequencing using sequenase version 2.0 T7 DNA polymerase. Methods Mol Biol 1996;58:373–87
Fuller CW see **Ju J**
Fuller D, Sullivan J, Essif E, Personius K, Fregosi RF. Measurement of the EMG-force relationship in a human upper airway muscle. J Appl Physiol 1995 Jul;79(1):270–8
Fuller D see **Xu XS**
Fuller DH see **Fuller JT**
Fuller DH see **Pertmer TM**
Fuller F see **Emanuel RL**
Fuller FJ see **Sellon DC**
Fuller G see **Chintala SK**
Fuller GM see **Hagood JS**
Fuller GM see **Wang Y**
Fuller GM see **Zhang Z**
Fuller GN, Batsakis JG. Pharyngeal hypophysis.
Ann Otol Rhinol Laryngol 1996 Aug;105(8):671–2
Fuller GN see **Akeyson EW**
Fuller GN see **Fathers E**
Fuller GN see **Hammoud MA**
Fuller GN see **Isiklar I**
Fuller GN see **Rao JS**
Fuller GN see **Sawaya RE**
Fuller GN see **Sivaparvathi M**
Fuller GN see **Yamamoto M**
Fuller J. Challenging old notions of professionalism: how can nurses work with paraprofessional ethnic health workers? J Adv Nurs 1995 Sep;22(3):465–72 (44 ref.)
Fuller J see **Grunfeld C**
Fuller J see **Hardardóttir I**
Fuller J see **Melarange R**
Fuller JA see **Gyetko MR**
(Fuller JF), Fuller JF. Prelude. N Z Dent J 1995 Sep; 91(405):84–8
Fuller JF. Prelude. N Z Dent J 1995 Sep;91(405):84–8
Fuller JH. Comparison of horizontal head movements evoked by auditory and visual targets. J Vestib Res 1996 Jan–Feb; 6(1):1–13
Fuller JH see **Chaturvedi N**
Fuller JH see **Kim J**
Fuller JH see **Lloyd CE**
Fuller JH see **Stephenson JM**
Fuller JH see **Wang SL**
Fuller JK, Sulsky LM. An examination of consumer advisement warning information embedded within written instructions: implications for memory and behaviour.
Ergonomics 1995 Nov;38(11):2238–49
Fuller JR, Casswell AG. Endophthalmitis after routine intra-ocular surgery in an asplenic patient.
J R Soc Med 1995 Aug;88(8):475P–476P
Fuller JT, Fuller DH, McCabe D, Haynes JR, Widera G. Immune responses to hepatitis B virus surface and core antigens in mice, monkeys, and pigs after Accell particle-mediated DNA immunization.
Ann N Y Acad Sci 1995 Nov 27;772:282–4
Fuller K, Lillquist D. Geropsychiatric public sector nursing: placement challenges.
J Psychosoc Nurs Ment Health Serv 1995 Aug;33(8):20–2 (6 ref.)
Fuller L see **Ciancio G**
Fuller L see **McLaughlin P**
Fuller L see **Nelson SA**
Fuller LC, Allen MH, Montesu M, Barker JN, Macdonald DM. Expression of E-cadherin in human epidermal non-melanoma cutaneous tumours. Br J Dermatol 1996 Jan;134(1):28–32
Fuller LF see **Tuttle MS**
Fuller LM see **Boivin JF**
Fuller LM see **Seymour JF**
Fuller M, Van der Ploeg A, Reuser AJ, Anson DS, Hopwood JJ. Isolation and characterisation of a recombinant, precursor form of lysosomal acid alpha-glucosidase.
Eur J Biochem 1995 Dec 15;234(3):903–9
Fuller M see **Bielicki J**
Fuller M see **Lux RL**
Fuller MF see **Mnilk B**
Fuller MG. More is less: increasing access as a strategy for managing health care costs. Psychiatr Serv 1995 Oct; 46(10):1015–7
Fuller MT see **Lin TY**
Fuller NJ, Sawyer MB, Coward WA, Paxton P, Elia M. Components of total energy expenditure in free-living elderly men (over 75 years of age): measurement, predictability and relationship to quality-of-life indices.
Br J Nutr 1996 Feb;75(2):161–73
Fuller NJ, Sawyer MB, Laskey MA, Paxton P, Elia M. Prediction of body composition in elderly men over 75 years of age. Ann Hum Biol 1996 Mar-Apr;23(2):127–47 (64 ref.)
Fuller PG see **Botash AS**
Fuller PJ. Aldosterone and its mechanism of action: more questions than answers. Aust N Z J Med 1995 Dec; 25(6):800–7 (57 ref.)
Fuller PJ, Lim-Tio S. Aldosterone action, sodium channels and inherited disease. J Endocrinol 1996 Mar;148(3):387–90
Fuller PJ see **Keightley MC**
Fuller PJ see **Wolvekamp MC**
Fuller PM see **Duma SM**
Fuller PN. Microendoscopic surgery: a comparison of four microendoscopes and a review of the literature.
Am J Obstet Gynecol 1996 Jun;174(6):1757–61; discussion 1761–2
Fuller R, Hansson L, Karlsson JA. Neurophysiology of the cough reflex [letter] Eur Respir J 1996 Mar;9(3):622–4
Fuller R, Johnson M, Bye A. Fluticasone propionate--an update on preclinical and clinical experience.
Respir Med 1995 Sep;89 Suppl A:3–18 (59 ref.)
Fuller R see **Araneo BA**
Fuller RD see **Crist KA**
Fuller RS see **Komano H**
Fuller RW. Mechanisms and functions of serotonin neuronal systems: opportunities for neuropeptide interactions.
Ann N Y Acad Sci 1996 Mar 22;780:176–84 (61 ref.)
Fuller RW. Serotonin uptake inhibitors: uses in clinical therapy and in laboratory research. Prog Drug Res 1995; 45:167–204 (280 ref.)
Fuller RW, Hallett C, Dahl R. Assessing equivalence of inhaled drugs [editorial] Respir Med 1995 Sep;89(8):525–7
Fuller RW, Sharma RK, Cripps A. Lung deposition of budesonide from Turbuhaler is twice that from a pressurized metered-dose inhaler (P-MDI) [letter]
Eur Respir J 1995 Dec;8(12):2194–5
Fuller RW, Snoddy HD, Perry KW. Tissue distribution, metabolism and effects of bufotenine administered to rats. Neuropharmacology 1995 Jul;34(7):799–804
Fuller RW see **Birchall MA**
Fuller RW see **Kostrzewa RM**
Fuller RW see **O'Connell F**
Fuller RW see **Perry KW**
Fuller RW see **Schlaeppi M**
Fuller S, Braude RM, Florance V, Frisse ME. Managing information in the academic medical center: building an integrated information environment. Acad Med 1995 Oct; 70(10):887–91
Fuller S see **Tidy JA**
Fuller SD, Butcher SJ, Cheng RH, Baker TS. Three-dimensional reconstruction of icosahedral particles--the uncommon line. J Struct Biol 1996 Jan–Feb; 116(1):48–55
Fuller SD see **Butcher SJ**
Fuller SD see **Kenney JM**
Fuller SD see **Krijnse-Locker J**
Fuller SD see **Sheehan B**
Fuller SG see **Marion LN**
Fuller SH see **Larsen LC**
Fuller SJ, Mather PB, Wilson JC. Limited genetic differentiation among wild Oryctolagus cuniculus L. (rabbit) populations in arid eastern Australia. Heredity 1996 Aug;77 (Pt 2):138–45
Fuller SJ see **Bogoyevitch MA**
Fuller SJ see **Clerk A**
Fuller SJ see **Culvenor JG**
Fuller SJ see **Gillespie-Brown J**
Fuller SJ see **Glennon PE**
Fuller SJ see **LePage RN**
Fuller T see **Hughes JR**
Fuller TC, Fuller A, McCormack JM, Rodey GE. In support of the findings of Christopher F. Bryan et al [letter; comment] Transplantation 1996 Apr 15;61(7):1127–9. Comment on: Transplantation 1995 Dec 27;60(12):1588–94.
Fuller TC see **Lingenfelter B**
Fuller TC see **Shaddy RE**
Fuller TE, Mulks MH. Characterization of Actinobacillus pleuropneumoniae riboflavin biosynthesis genes.
J Bacteriol 1995 Dec;177(24):7265–70
Fuller W. Thoughts on recent changes in the profession [letter] J Am Vet Med Assoc 1996 Aug 1;209(3):538
Fuller WC see **Bhatara VS**
Fuller WD, Goodman M, Naider FR, Zhu YF. Urethane-protected alpha-amino acid N-carboxyanhydrides and peptide synthesis.
Biopolymers 1996;40(2):183–205 (56 ref.)
Fuller-Espie S see **Lombardi G**
Fuller-Pace FV see **Nicol SM**
Fullerton CS see **McCarroll JE**
Fullerton D see **Dixon R**
Fullerton D see **Kamelgard J**
Fullerton DA, Agrafojo J, McIntyre RC Jr. Pulmonary vascular smooth muscle relaxation by cAMP-mediated pathways. J Surg Res 1996 Mar;61(2):444–8
Fullerton DA, Hahn AR, Agrafojo J, Sheridan BC, McIntyre RC Jr. Magnesium is essential in mechanisms of pulmonary vasomotor control. J Surg Res 1996 Jun;63(1):93–7
Fullerton DA, Hahn AR, McIntyre RC Jr. Mechanistic imbalance of pulmonary vasomotor control in progressive lung injury. Surgery 1996 Jan;119(1):98–103
Fullerton DA, Jaggers J, Jones SD, Brown JM, McIntyre RC Jr. Adenosine for refractory pulmonary hypertension. Ann Thorac Surg 1996 Sep;62(3):874–7
Fullerton DA, Jones SD, Grover FL, McIntyre RC Jr. Adenosine effectively controls pulmonary hypertension after cardiac operations [see comments]
Ann Thorac Surg 1996 Apr;61(4):1118–23; discussion 1123–4. Comment in: Ann Thorac Surg 1996 Apr;61(4):1051–2.
Fullerton DA, Jones SD, Jaggers J, Piedalue F, Grover FL, McIntyre RC Jr. Effective control of pulmonary vascular resistance with inhaled nitric oxide after cardiac operation.
J Thorac Cardiovasc Surg 1996 Apr;111(4):753–62; discussion 762–3
Fullerton DA, Kirson LE, Jones SD, McIntyre RC Jr. Adenosine is a selective pulmonary vasodilator in cardiac surgical patients. Chest 1996 Jan;109(1):41–6
Fullerton DA, McIntyre RC Jr. Inhaled nitric oxide: therapeutic applications in cardiothoracic surgery.
Ann Thorac Surg 1996 Jun;61(6):1856–64 (56 ref.)
Fullerton DA, McIntyre RC Jr, Kirson LE, St. Cyr JA, Whitman GJ, Grover FL. Impact of respiratory acid-base status in patients with pulmonary hypertension.
Ann Thorac Surg 1996 Feb;61(2):696–701
Fullerton DA, Mitchell MB, Jones DN, Maki A, McIntyre RC Jr. Pulmonary vasomotor dysfunction is produced with chronically high pulmonary blood flow.
J Thorac Cardiovasc Surg 1996 Jan;111(1):190–7
Fullerton DA see **Beaver TM**
Fullerton DA see **Friese RS**
Fullerton DA see **Jaggers J**
Fullerton DA see **McIntyre RC Jr**
Fullerton DA see **Sheridan BC**
Fullerton FM see **Frost C**
Fullerton GD see **Zimmerman RJ**
Fullerton JT, Hollenbach KA, Wingard DL. Practice styles. A comparison of obstetricians and nurse-midwives.
J Nurse Midwifery 1996 May-Jun;41(3):243–50
Fullerton JT, Sukkary-Stolba S. Advancing the status of nursing in Egypt: the project to promote the development of the High Institutes of Nursing. Int J Nurs Stud 1995 Oct;32(5):518–24
Fullerton JT see **Dancy RB**
Fullerton JT see **Reuben DB**
Fullerton KJ see **Passmore AP**
Fullerton L, Olson L, Crandall C, Sklar D, Zumwalt R. Occupational injury mortality in New Mexico.
Ann Emerg Med 1995 Oct;26(4):447–54
Fullerton L see **Olson L**
Fullerton ML see **Owen SV**
Fullerton NF see **Poirier MC**
Fullerton S see **Lembo T**
Fullerton SC see **Mathews C**
Fullerton SM see **Slemmon JR**
Fullerton T, Forrest A, Levy G. Pharmacodynamic analysis of sparse data from concentration- and effect-controlled clinical trials guided by a pilot study. An investigation by simulations. J Pharm Sci 1996 Jun;85(6):600–7
Fulling KH see **Manian FA**
Füllkrug R see **Lipps G**
Fullner KJ, Lara JC, Nester EW. Pilus assembly by Agrobacterium T-DNA transfer genes. Science 1996 Aug 23;273(5278):1107–9
Fullner KJ, Nester EW. Temperature affects the T-DNA transfer machinery of Agrobacterium tumefaciens.
J Bacteriol 1996 Mar;178(6):1498–504
Fullner KJ see **Mushegian AR**
Fullone M see **Maggi P**
Fullone MR see **Marra M**
Fullwood NJ, Davies Y, Nieduszynski IA, Marcyniuk B, Ridgway AE, Quantock AJ. Cell surface-associated keratan sulfate on normal and migrating corneal endothelium.
Invest Ophthalmol Vis Sci 1996 Jun;37(7):1256–70
Fullwood NJ, Hammiche A, Pollock HM, Hourston DJ, Song M. Atomic force microscopy of the cornea and sclera.
Curr Eye Res 1995 Jul;14(7):529–35
Fulmer JD see **Shin MS**
Fulmer JM see **Clark CP**
Fulmer JT see **Liu SS**
Fulmer P see **Mao Q**
Fulmer T see **Bilderback T**
Fulmor IE see **Ford NF**

Fulmor IE see **Salazar DE**

Fulop G. International cooperation to improve the psychiatric care of the general hospital patient: the ECLW Collaborative Study. European Consultation/Liaison Work Group [editorial] J Psychosom Res 1996 Feb;40(2):121–2

Fulop LD, Barrett AD, Titball RW. Nucleotide sequence of the NS5 gene of Banzi virus: comparison with other flaviviruses. J Gen Virol 1995 Sep;76 (Pt 9):2317–21

Fulop M. Artificial neural network to identify acute myocardial infarction [letter; comment] Lancet 1996 Feb 24;347(9000):551. Comment on: Lancet 1996 Jan 6;347(8993):12–5.

Fulop M, Leslie D, Titball R. A rapid, highly sensitive method for the detection of Francisella tularensis in clinical samples using the polymerase chain reaction.
Am J Trop Med Hyg 1996 Apr;54(4):364–6

Fulop M, Manchee R, Titball R. Role of lipopolysaccharide and a major outer membrane protein from Francisella tularensis in the induction of immunity against tularemia. Vaccine 1995 Sep;13(13):1220–5

Fülöp M see **Böhm R**

Fulop MP, Varzandeh NN. The role of computer–based resources in health promotion and disease prevention: implications for college health. J Am Coll Health 1996 Jul;45(1):11–7

Fulop NJ. Involuntary outpatient civil commitment: what can Britain learn from the U.S. experience? A civil liberties perspective. Int J Law Psychiatry 1995 Summer; 18(3):291–303

Fülöp T see **Robert L**

Fulop T Jr, Leblanc C, Lacombe G, Dupuis G. Cellular distribution of protein kinase C isozymes in CD3–mediated stimulation of human T lymphocytes with aging.
FEBS Lett 1995 Nov 13;375(1–2):69–74

Fulop T Jr see **Hauck M**

Fülöp T Jr see **Khalil A**

Fülöp T Jr see **Mohácsi A**

Fülöp V, Ridout CJ, Greenwood C, Hajdu J. Crystal structure of the di–haem cytochrome c peroxidase from Pseudomonas aeruginosa. Structure 1995 Nov 15; 3(11):1225–33

Fülöp V see **Williams PA**

Fülöp ZL see **Palatucci CM**

Fulp C see **Lee CK**

Fulp T, Davids JR, Meyer LC, Blackhurst DW. Longitudinal deficiency of the fibula. Operative treatment.
J Bone Joint Surg Am 1996 May;78(5):674–82

Fulpius T, Lemoine R, Berney T, Pastore Y, Moll S, Izzi S. Polymorphonuclear leukocytes play a key role in the generation of "wire–loop" lesions induced by a murine IgG3 rheumatoid factor. Kidney Int 1996 Mar;49(3):647–55

Fulpius T see **Moll S**

Fulquet E see **Herreros J**

Fulston M see **Gilpin ML**

Fulthorpe R see **Maltseva O**

Fulthorpe RR, McGowan C, Maltseva OV, Holben WE, Tiedje JM. 2,4–Dichlorophenoxyacetic acid–degrading bacteria contain mosaics of catabolic genes.
Appl Environ Microbiol 1995 Sep;61(9):3274–81

Fulthorpe RR see **Nakatsu CH**

Fulton AB. Programmed cell death [letter] Science 1996 Oct 4;274(5284):20–1

Fulton AB, Hansen RM. Photoreceptor function in infants and children with a history of mild retinopathy of prematurity. J Opt Soc Am A 1996 Mar;13(3):566–71

Fulton AB, Hansen RM, Mayer DL. Vision in Leber congenital amaurosis. Arch Ophthalmol 1996 Jun; 114(6):698–703

Fulton AB see **Dodge J**

Fulton AB see **North KN**

Fulton AM see **Kundu N**

Fulton AM see **Sheldon JG**

Fulton B, Markham A. Mycophenolate mofetil. A review of its pharmacodynamic and pharmacokinetic properties and clinical efficacy in renal transplantation. Drugs 1996 Feb;51(2):278–98 (78 ref.)

Fulton B, Sorkin EM. Propofol. An overview of its pharmacology and a review of its clinical efficacy in intensive care sedation. Drugs 1995 Oct;50(4):636–57 (205 ref.)

Fulton B, Spencer CM. Docetaxel. A review of its pharmacodynamic and pharmacokinetic properties and therapeutic efficacy in the management of metastatic breast cancer. Drugs 1996 Jun;51(6):1075–92 (86 ref.)

Fulton BR see **Bryson HM**

Fulton C see **Levy YY**

Fulton D, Balazy M, McGiff JC, Quilley J. Possible contribution of platelet cyclooxygenase to the renal vascular action of 5,6–epoxyeicosatrienoic acid.
J Pharmacol Exp Ther 1996 Jun;277(3):1195–9

Fulton D, McGiff JC, Quilley J. Role of phospholipase C and phospholipase A2 in the nitric oxide–independent vasodilator effect of bradykinin in the rat perfused heart.
J Pharmacol Exp Ther 1996 Aug;278(2):518–26

Fulton D, Urtasun R, Forsyth P. Phase II study of prolonged oral therapy with etoposide (VP16) for patients with recurrent malignant glioma. J Neurooncol 1996 Feb; 27(2):149–55

Fulton D see **Leung DY**

Fulton D see **Prados MD**

Fulton DR, Geggel RL. In–hospital mortality for surgical repair of congenital heart defects: preliminary observations of variation by hospital caseload [letter; comment]
Pediatrics 1995 Nov;96(5 Pt 1):980–1. Comment on: Pediatrics 1995 Mar;95(3):323–30.

Fulton DR see **Hijazi ZM**

Fulton DR see **Leung DY**

Fulton DR see **Warner KG**

Fulton GA see **Warner KE**

Fulton GJ see **Davies MG**

Fulton H see **Garte SJ**

Fulton J, Lazarus C. Acute appendicitis among black South Africans. S Afr J Surg 1995 Dec;33(4):165–6

Fulton JC, Cohen EJ, Honig M, Rapuano CJ, Laibson PR. Pregnancy and corneal allograft rejection [letter]
Arch Ophthalmol 1996 Jun;114(6):765

Fulton JC, Cohen EJ, Rapuano CJ. Bacterial ulcer 3 days after excimer laser phototherapeutic keratectomy.
Arch Ophthalmol 1996 May;114(5):626–7

Fulton JE, Pivarnik JM, Taylor WC, Snider SA, Tate AL, Frankowski RF. Prediction of maximum voluntary ventilation (MVV) in African–American adolescent girls.
Pediatr Pulmonol 1995 Oct;20(4):225–33

Fulton JE, Young EE, Bacon LD. Chicken Mhc alloantiserum cross–reactivity analysis by hemagglutination and flow cytometry. Immunogenetics 1996;43(5):277–88

Fulton JE Jr. Silicone gel sheeting for the prevention and management of evolving hypertrophic and keloid scars.
Dermatol Surg 1995 Nov;21(11):947–51

Fulton JE Jr. Dermabrasion, chemabrasion, and laserabrasion. Historical perspectives, modern dermabrasion techniques, and future trends.
Dermatol Surg 1996 Jul;22(7):619–28 (52 ref.)

Fulton JE Jr see **Garcia A**

Fulton JO. Ruptured hepatic hydatid cyst and an unusual case of pseudomonas septicaemia. S Afr J Surg 1995 Sep; 33(3):128–30

Fulton JP. Physical activity and health. Med Health R I 1996 May;79(5):193–5

Fulton JP. Reassessing cancer mortality in Rhode Island, an old urban state. R I Med 1995 Nov;78(11):314–6

Fulton JP. Prostate cancer in Rhode Island. R I Med 1995 Nov;78(11):328–9

Fulton JP, Lindenmayer. Screening for non–insulin–dependent diabetes: the issues. R I Med 1995 Oct;78(10):306–7

Fulton JP, Lindenmayer JM. Update: prostate cancer screening. R I Med 1995 Nov;78(11):330–1

Fulton JP, Lindenmayer JM. Screening for non–insulin–dependent diabetes: the issues. R I Med 1995 Sep;78(9):270–1

Fulton LA see **Miller RH**

Fulton LK see **Stadtländer CT**

Fulton LL, Hillier LD, Wilson RK. Large–scale complementary DNA sequencing methods.
Methods Cell Biol 1995;48:571–82 (10 ref.)

Fulton M see **Petty F**

Fulton MK, Kramer G, Moeller FG, Chae Y, Isbell PG, Petty F. Low plasma homovanillic acid levels in recently abstinent alcoholic men. Am J Psychiatry 1995 Dec; 152(12):1819–20

Fulton R, Gallagher R, Crouch D, Neil JC. Apparent uncoupling of oncogenicity from fibroblast transformation and apoptosis in a mutant myc gene transduced by feline leukemia virus. J Virol 1996 Feb;70(2):1154–62

Fulton R see **Crouch DH**

Fulton R see **Gallagher RC**

Fulton R see **Gasper PW**

Fulton RA, Moore CM. Spiritual care of the school–age child with a chronic condition. J Pediatr Nurs 1995 Aug; 10(4):224–31 (56 ref.)

Fulton RJ see **Samson WK**

Fulton RL see **Garrison JR**

Fulton RL see **Lipski DA**

Fulton RM, Reed WM, Thacker HL, DeNicola DB. Cyclophosphamide (Cytoxan)–induced hematologic alterations in specific–pathogen–free chickens.
Avian Dis 1996 Jan–Mar;40(1):1–12

Fulton RM see **Fitzgerald SD**

Fulton RR see **Eberl S**

Fulton RW, Confer AW, Burge LJ, Perino LJ, d'Offay JM, Payton ME, Mock RE. Antibody responses by cattle after vaccination with commercial viral vaccines containing bovine herpesvirus–1, bovine viral diarrhea virus, parainfluenza–3 virus, and bovine respiratory syncytial virus immunogens and subsequent revaccination at day 140.
Vaccine 1995;13(8):725–33

Fulton RW see **Morton RJ**

Fulton SA, Johnsen JM, Wolf SF, Sieburth DS, Boom WH. Interleukin–12 production by human monocytes infected with Mycobacterium tuberculosis: role of phagocytosis.
Infect Immun 1996 Jul;64(7):2523–31

Fulton SK see **Pedersen AM**

Fulton TR. Nurses' adoption of a patient–controlled analgesia approach. West J Nurs Res 1996 Aug;18(4):383–96

Fulton, JO, De Groot MK, von Oppell UO. Stab wounds of the innominate artery. Ann Thorac Surg 1996 Mar; 61(3):851–3

Fults D see **Petronio J**

Fultz C see **Witzmann F**

Fultz C see **Witzmann FA**

Fultz E see **Marsch GA**

Fultz J see **Milner JS**

Fultz NH, Herzog AR. Quality of survey informants' reports about death: verification of dates through a record check.
Gerontologist 1995 Aug;35(4):553–5

Fultz NH, Herzog AR. Epidemiology of urinary symptoms in the geriatric population. Urol Clin North Am 1996 Feb; 23(1):1–10 (68 ref.)

Fultz P see **Dittmar MT**

Fultz PN, Schwiebert R, Stallworth J. AIDS–like disease following mucosal infection of pig–tailed macaques with SIVsmmPBj14. J Med Primatol 1995 May;24(3):102–7

Fultz PN, Schwiebert RS, Su L, Salter MM. Effects of total lymphoid irradiation on SIV–infected macaques.
AIDS Res Hum Retroviruses 1995 Dec;11(12):1517–27

Fultz PN see **Anderson MJ**

Fulurija A see **Ashman RB**

Fulwood HR see **Nogales FF**

Fumagalli C see **Maccario M**

Fumagalli C see **Zoppi F**

Fumagalli F see **Melcangi RC**

Fumagalli F see **Mezzetti M**

Fumagalli F see **Riva MA**

Fumagalli G see **Matteoli M**

Fumagalli G see **Tsuneki H**

Fumagalli L, Bonfanti R, Rizzi B, Bonfanti R. Caso insolito di ileo biliare a va e vieni in colecistectomizzato con stenosi tardiva di anastomosi ileo–ileale. Minerva Chir 1995 May; 50(5):511–3 (Eng. Abstr.) **(Ita)**

Fumagalli L, Taberlet P, Favre L, Hausser J. Origin and evolution of homologous repeated sequences in the mitochondrial DNA control region of shrews.
Mol Biol Evol 1996 Jan;13(1):31–46

Fumagalli L see **Bovo G**

Fumagalli L see **Brivio F**

Fumagalli L see **Lissoni P**

Fumagalli L see **Lowell CA**

Fumagalli L see **Politi U**

Fumagalli L see **Rizzi B**

Fumagalli L see **Taberlet P**

Fumagalli L see **Uberti–Foppa C**

Fumagalli L see **Yan SR**

Fumagalli M see **Meier R**

Fumagalli M see **Riario–Sforza GG**

Fumagalli P see **Galvani P**

Fumagalli R see **Marcolin R**

Fumagalli R see **Musch G**

Fumagalli R see **Raiteri M**

Fumagalli R see **Soma MR**

Fumagalli R see **Viganò T**

Fumagalli S see **Lock P**

Fumagalli S see **Pabor M**

Fumagalli U see **Bonavina L**

Fumagalli U see **Peracchia A**

Fumagalli U see **Rosati R**

Fumarola A see **Letizia C**

Fumarola D, Giuliani G, Pece S. Cat–scratch disease: single or multiple causative microorganisms? [letter]
Pediatr Infect Dis J 1995 Sep;14(9):822–3

Fumarola L see **Monno R**

Fumelli P see **Boemi M**

Fumero B see **Mas M**

Fumeron F see **Jemaa R**

Fumeya H, Fujisaki I. Focal cerebral hyperemia [letter]
J Neurosurg 1996 Jun;84(6):1079–80

Fumic K see **Ligutic I**

Fumihito A, Miyake T, Takada M, Ohno S, Kondo N. The genetic link between the Chinese bamboo partridge (Bambusicola thoracica) and the chicken and junglefowls of the genus Gallus. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11053–6

Fumihito A, Miyake T, Takada M, Shingu R, Endo T, Gojobori T, Kondo N, Ohno S. Monophyletic origin and unique dispersal patterns of domestic fowls.
Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6792–5

Fuming Lu see **Kishore BK**

Fumio U see **Kunisaki M**

Fumo F, Salvati V, Marano I, Vetrani A, Fumo M, Cioffi A. Cordoma sacrococcigeo: aspetti clinico–radiologici e istologici. Minerva Chir 1995 Sep;50(9):799–803 (Eng. Abstr.) **(Ita)**

Fumo G, Spitzer JS, Fetrow JS. A method of directed random mutagenesis of the yeast chromosome shows that the iso–1–cytochrome c heme ligand His18 is essential.
Gene 1995 Oct 16;164(1):33–9

Fumo M see **Fumo F**

Fumo P see **Ziyadeh FN**

Fumoleau P, Chevallier B, Kerbrat P, Krakowski Y, Misset JL, Maugard–Louboutin C, Dieras V, Azli N, Bougon N, Riva A, Roche H. A multicentre phase II study of the efficacy and safety of docetaxel as first–line treatment of advanced breast cancer: report of the Clinical Screening Group of the EORTC. Ann Oncol 1996 Feb;7(2):165–71

Fumoleau P, Perrocheau G, Maugard–Louboutin C, Lemevel B. Paclitaxel (Taxol) et docetaxel (Taxotère): résultats des essais de phase II en monochimiothérapie.
Bull Cancer (Paris) 1995 Aug;82(8):629–36 (58 ref.) (Eng. Abstr.) **(Fre)**

Fumoleau P see **Misset JL**

Fumoleau P see **Nabholtz JM**

Fumoleau P see **Pujade–Lauraine E**

Fumoleau P see **Urosevic V**

Fumoto S see **Miyakawa I**

Fumoux F see **Thierry D**

Fun FY see **DeLano MC**

Funa K see **Akyürek ML**
Funa K see **Hermanson M**
Funa K see **Kiefer R**
Funa K see **Landström M**
Funa K see **Li GL**
Funa K see **Nakao N**
Funa K see **Othberg A**
Funa K see **Smits A**
Funa K see **Yamada N**

Funaba M, Saito S, Kagiyama K, Iriki T, Abe M. Bone growth rather than myofibrillar protein turnover is strongly affected by nutritional restriction at early weaning of calves. J Nutr 1996 Apr;126(4):898–905

Funaba M see **Hashimoto M**
Funaba M see **Inoue M**
Funaba M see **Murata T**
Funabashi H see **Kazuta Y**
Funabashi K see **Fukagai T**
Funabashi T see **Mizuno TM**

Funabiki H, Yamano H, Kumada K, Nagao K, Hunt T, Yanagida M. Cut2 proteolysis required for sister-chromatid seperation in fission yeast. Nature 1996 May 30; 381(6581):438–41

Funabiki K, Mishina M, Hirano T. Retarded vestibular compensation in mutant mice deficient in delta 2 glutamate receptor subunit. Neuroreport 1995 Dec 29;7(1):189–92

Funabiki K see **Enders GC**
Funabiki T see **Imazu H**
Funabiki T see **Matsubara T**

Funada H. [Emergency therapy of sepsis] Nippon Naika Gakkai Zasshi 1995 Nov 10;84(11):1870–5 (6 ref.) **(Jpn)**

Funada H, Shirasaki H, Matsuda T, Akasofu M. Rhabdomyolysis complicating polymicrobial sepsis in a patient with acute leukemia. Intern Med 1996 Jan; 35(1):36–8

Funada K see **Tomiyama K**
Funada K see **Wakai K**

Funada M, Schutz CG, Shippenberg TS. Role of delta-opioid receptors in mediating the aversive stimulus effects of morphine withdrawal in the rat. Eur J Pharmacol 1996 Apr 4;300(1–2):17–24

Funada M see **Suzuki T**
Funae Y see **Asai H**
Funae Y see **Hiroi T**
Funae Y see **Jiang Q**
Funae Y see **Kobayashi Y**
Funae Y see **Kunitoh S**
Funae Y see **Lin LY**
Funae Y see **Masubuchi Y**
Funae Y see **Matsuda T**
Funae Y see **Mori M**
Funae Y see **Nakajima M**
Funae Y see **Narimatsu S**
Funae Y see **Niwa T**
Funae Y see **Nunoya K**
Funae Y see **Oguro T**
Funae Y see **Sakurai J**
Funae Y see **Watanabe K**
Funahara Y see **Butthep P**

Funahashi H, Imai T, Tanaka Y, Tobinaga J, Wada M, Morita T, Yamada F, Tsukamura K, Oiwa M, Kikumori T, Narita T, Takagi H. Suppressive effect of iodine on DMBA-induced breast tumor growth in the rat. J Surg Oncol 1996 Mar;61(3):209–13

Funahashi H see **Kaneko T**
Funahashi H see **Kato M**
Funahashi H see **Kim NH**
Funahashi H see **Machàty Z**
Funahashi H see **Morita TM**
Funahashi H see **Narita T**
Funahashi H see **Shirai M**
Funahashi H see **Tanaka Y**
Funahashi H see **Wada M**
Funahashi M see **Adachi A**

Funahashi S, Komori K, Itoh H, Okadome K, Sugimachi K. Effects of lumbar sympathectomy on the properties of both endothelium and smooth muscle cells of the canine femoral artery and autogenous vein grafts under poor runoff conditions. J Surg Res 1996 Aug;64(2):184–9

Funahashi S see **Tsuji M**

Funahashi T, Matsuzawa Y. [Obesity and diabetes mellitus] Nippon Naika Gakkai Zasshi 1996 Apr 10;85(4):578–82 (0 ref.) **(Jpn)**

Funahashi T, Matsuzawa Y. [Obesity and hyperlipidemia] Nippon Rinsho 1995 Jun;53 Suppl:304–9 (34 ref.) **(Jpn)**

Funahashi T, Yamashita S, Maruyama T, Ueyama Y, Menju M, Nagai Y, Takemura K, Miyake Y, Tajima S, Matsuzawa Y. A compound heterozygote for familial hypercholesterolaemia with a homozygous mother. J Intern Med 1996 Feb;239(2):187–90

Funahashi T see **Kozarsky KF**
Funahashi T see **Maeda K**
Funahashi T see **Maruyama T**
Funahashi T see **Shimomura I**
Funai H see **Fujio Y**
Funai H see **Hashimoto C**
Funai H see **Nawa G**
Funai H see **Sato N**
Funai JT see **Kontos MC**
Funai M see **Okada K**

Funai N, Shimamoto Y, Yoshida S, Nagai Y, Nakazato S, Kohashi O. Differences in immune functions between human T-lymphotropic virus type I carriers and patients with adult T-cell leukemia/lymphoma. Clin Immunol Immunopathol 1996 Sep;80(3 Pt 1):325–32

Funai T, Ichiyama A. Fidelity of translation initiation of mRNA for the precursor of rat mitochondrial serine:pyruvate/alanine:glyoxylate aminotransferase. J Biochem (Tokyo) 1995 May;117(5):1008–16

Funakawa T, Fujishiro N, Kuno N, Kobayashi S, Kimoto E, Suzuki K. [Squamous cell carcinoma of the extrahepatic bile duct] Ryoikibetsu Shokogun Shirizu 1996;(9):61–3 (21 ref.) **(Jpn)**

Funakawa T see **Kimoto E**
Funakawa T see **Kuno N**
Funakawa T see **Uematsu T**
Funaki B see **Lee J**

Funaki K, Katsumoto T, Iino A. Immunocytochemical localization of actin in the nucleolus of rat oocytes. Biol Cell 1995;84(3):139–46

Funaki M see **Inukai K**

Funaki N, Arii S, Monden K, Higashitsuji H, Furutani M, Mise M, Tanaka J, Imamura M. Chemical mediators released by primary-cultured human hepatic macrophages in patients with and without cirrhosis: a study in tumor-bearing patients. Hepatology 1996 Jun;23(6):1353–8

Funaki N, Arii S, Monden K, Tanaka J, Imamura M. HLA-DR antigen and interleukin-2 receptor expression on primary-cultured human hepatic macrophages in relation to liver cirrhosis and hepatitis virus infection. Life Sci 1996;58(7):551–9

Funaki N, Tanaka J, Seto S, Kasamatsu T, Kaido T, Imamura M. Highly-sensitive identification of alpha-fetoprotein mRNA in circulating peripheral blood of hepatocellular carcinoma patients. Life Sci 1995;57(17):1621–31

Funaki N see **Kaido T**
Funaki N see **Zhong WB**
Funaki S see **Kamata S**
Funaki S see **Kawada T**

Funaki T, Fujiwara T, Hong HS, Misumi Y, Nishioka M, Ikehara Y. Identification and characterization of a 230-kDa Golgi-associated protein recognized by autoantibodies from a patient with HBV hepatitis. Cell Struct Funct 1996 Feb;21(1):63–72

Funaki Y see **Mizugaki M**

Funakoshi A. [Human pancreatic polypeptide (hPP)] Nippon Rinsho 1995 Mar;53 Su Pt 2:666–9 (12 ref.) **(Jpn)**

Funakoshi A, Miyasaka K, Jimi A, Nakamura E, Teraoka H. Changes in gene expression of pancreatitis-associated protein and pancreatic secretory trypsin inhibitors in experimental pancreatitis produced by pancreatic duct occlusion in rats: comparison with gene expression of cholecystokinin and secretin. Pancreas 1995 Aug; 11(2):147–53

Funakoshi A, Miyasaka K, Kanai S, Masuda M, Yasunami Y, Nagai T, Ikeda S, Jimi A, Kawanami T, Kono A. Pancreatic endocrine dysfunction in rats not expressing the cholecystokinin-A receptor. Pancreas 1996 Apr; 12(3):230–6

Funakoshi A see **Arao S**
Funakoshi A see **Iguchi H**
Funakoshi A see **Masuda M**
Funakoshi A see **Miyasaka K**
Funakoshi A see **Ohta M**
Funakoshi A see **Sazaki N**
Funakoshi E see **Tanaka S**
Funakoshi H see **Mudò G**

Funakoshi K, Abe T, Kishida R. The spinal sympathetic preganglionic cell column in the puffer fish, Takifugu niphobles. Cell Tissue Res 1996 Apr;284(1):111–6

Funakoshi K, Abe T, Kishida R. Trigeminal, vagal, and spinal projections of supramedullary cells in the puffer fish, Takifugu niphobles. J Comp Neurol 1995 Aug 7; 358(4):552–62

Funakoshi K, Sugimura K, Sasakawa T, Bannai H, Anezaki K, Ishizuka K, Yoshida K, Narisawa R, Asakura H. Study of cytokines in ulcerative colitis. J Gastroenterol 1995 Nov; 30 Suppl 8:61–3

Funakoshi M see **Komaru T**
Funakoshi M see **Kondo M**
Funakoshi M see **Miyahara E**
Funakoshi M see **Yamaguchi Y**
Funakoshi O see **Haga Y**
Funakoshi O see **Kuroe K**
Funakoshi S see **Ichikawa A**
Funakoshi S see **Murphy WJ**
Funakoshi S see **Spence SE**
Funakoshi S see **Tian ZG**

Funakoshi T, Kuromatsu K, Kojima S. Effect of nickel on enzymatic activities in the mouse pancreas. Res Commun Mol Pathol Pharmacol 1996 May; 92(2):245–52

Funakoshi T, Takeda S, Hirokawa N. Active transport of photoactivated tubulin molecules in growing axons revealed by a new electron microscopic analysis. J Cell Biol 1996 Jun;133(6):1347–53

Funakoshi T see **Hidaka S**
Funakoshi T see **Hirokawa N**
Funakoshi T see **Shimada H**
Funakoshi T see **Xie J**
Funakoshi T see **Yamabe H**
Funakoshi T see **Yano H**
Funakoshi T see **Yoshimoto T**
Funakubo A see **Fukui Y**
Funalot B see **Chretien F**
Funami M see **Tanaka H**

Funami Y, Okuyama K, Shimada Y, Isono K. Anatomic study of the bronchial arteries with special reference to their preservation during the radical dissection of the upper mediastinum lymph nodes. Surgery 1996 Jan;119(1):67–75

Funamori Y see **Ishii K**

Funamoto S, Ochiai H. [Simple method for detection of sense and antisense transcripts] Seikagaku 1996 Apr;68(4):303–5 **(Jpn)**

Funanage VL see **Carango P**
Funanage VL see **Hobson GM**
Funanage VL see **Krahe R**
Funaoka K see **Shindoh M**
Funaoka M see **Hoshino T**
Funaoka M see **Kuramitsu T**
Funaoka M see **Nakajima K**
Funari C see **Claris-Appiani A**
Funari M see **Suzuki L**
Funaro A see **Deaglio S**
Funaro L see **Piccoli GB**
Funaro L see **Roccatello D**
Funaro R see **Tan W**
Funasaka K see **Kimoto S**
Funasaka S see **Kawano A**
Funasaka S see **Ohashi S**
Funasaka Y see **Chakraborty AK**
Funasaka Y see **Ito A**
Funasaka Y see **Ohashi A**
Funasaki N see **Kawamura-Konishi Y**
Funasaki N see **Neya S**

Funase K, Imanaka K, Nishihira Y. Inhibition of the soleus H-reflex during dorsiflexion is dependent on individual differences in maximal soleus H-reflex as a test reflex. Percept Mot Skills 1996 Apr;82(2):403–10

Funase K see **Nishihira Y**
Funata N see **Chong JM**
Funata N see **Fukayama M**
Funata N see **Hishima T**
Funata N see **Otsuka I**
Funato H see **Yamanouchi T**
Funato M see **Nihei K**
Funato S see **Watarai M**

Funato T, Yabuki S. [Determination of normal values (reference values, reference intervals) on age, sex and races] Nippon Rinsho 1995 Feb;53 Su Pt 1:29–34 **(Jpn)**

Funato T see **Uehara S**
Funatomi H see **Bergmann U**
Funatomi H see **Kaneko K**
Funatomi H see **Siddiqi I**
Funatsu A see **Miyata T**
Funatsu A see **Morikawa W**
Funatsu A see **Nakahara Y**

Funatsu H, Hori S, Yamashita H, Kitano S. [Effective mechanisms of laser photocoagulation for neovascularization in diabetic retinopathy] Nippon Ganka Gakkai Zasshi 1996 May;100(5):339–49 (64 ref.) (Eng. Abstr.) **(Jpn)**

Funatsu H see **Nakamura S**
Funatsu H see **Ohta J**
Funatsu H see **Wilson CA**
Funatsu M see **Kakita Y**
Funatsu N see **Oshita S**
Funatsu T see **Hanawa T**
Funatsu T see **Ishijima A**
Funatsu T see **Vale RD**
Funatsumaru S see **Kajiwara J**
Funatsumaru S see **Toda S**
Funauchi M see **Yasuda Y**
Funaya H see **Kitakaze M**
Funayama H see **Seino Y**

Funayama M, Ubukata K, Sakata M, Hata K. An autopsy case of abandoned infant body with severe destruction. Nippon Hoigaku Zasshi 1996 Apr;50(2):92–7

Funayama M see **Nunoya K**
Funayama M see **Tabata N**

Funayama N, Shinkai M, Takayanagi I. Inhibitory effects of d-nicotine on the responses evoked by l-isomer in trachea and bronchus isolated from guinea-pig and rabbit. Gen Pharmacol 1995 Sep;26(5):977–81

Funayama N see **Fagotto F**
Funayama S see **Machado HB**

Funayama T, Mitani H, Shima A. Overexpression of Medaka (Oryzias latipes) photolyase gene in Medaka cultured cells and early embryos. Photochem Photobiol 1996 May; 63(5):633–8

Funayama T, Sekizawa K, Yamaya M, Yamauchi K, Ohno I, Ohrui T, Terajima M, Okinaga S, Sasaki H. Role of Leukotriene-degrading enzymes in pulmonary response to antigen infusion in sensitized guinea pigs in vivo. Am J Respir Cell Mol Biol 1996 Aug;15(2):260–7

Funayama T see **Shintani S**

Funayama Y, Nishio K, Wakabayashi K, Nagao M, Shimoi K, Ohira T, Hasegawa S, Saijo N. Effects of beta- and gamma-carboline derivatives of DNA topoisomerase activities. Mutat Res 1996 Feb 1;349(2):183–91

Funayama Y, Sasaki I, Naito H, Tsuchiya T, Takahashi M, Koyama K, Masuko T, Takahashi K, Hiwatashi N, Matsuno S. Psoas abscess complicating Crohn's disease: report of two cases. Surg Today 1996;26(5):345–8

Funayama Y, Sasano H, Suzuki T, Tamura M, Fukaya T, Yajima A. Cell turnover in normal cycling human ovary. J Clin Endocrinol Metab 1996 Feb;81(2):828–34
Funayama Y see **Koyama K**
Funayama Y see **Ohira T**
Funayama Y see **Saijo N**
Funayama Y see **Sasaki I**
Funayama Y see **Shian WM**
Funayama Y see **Takahashi M**
Funayama Y see **Tamura M**
Funch DP see **Walker AM**
Funch-Jensen P. Is this a reflux patient or is it a patient with functional dyspepsia with additional reflux symptoms? Scand J Gastroenterol Suppl 1995;211:29–31
Funch-Jensen P see **Frøbert O**
Funch Jensen PM see **Frøbert O**
Funck C, Wüster C, Alenfeld FE, Pereira-Lima JFS, Fritz T, Meeder PJ, Götz M, Ziegler R. Ultrasound velocity of the tibia in normal German women and hip fracture patients. Calcif Tissue Int 1996 Jun;58(6):390–4
Funck F see **Guérin Y**
Funck F see **Lefevre T**
Funck R see **Brilla CG**
Funck R see **Koehler U**
Funck RC, Wilke A, Rupp H, Maisch B, Brilla CG. Kardiale Struktur-Funktions-Beziehung und das Renin-Angiotensin-Aldosteron-System beim Hochdruckherz. Herz 1995 Oct;20(5):330–9 (56 ref.) (Eng. Abstr.) **(Ger)**
Funck-Brentano C. Are intracardiac electrophysiological studies in healthy volunteers ethical? Time for multinational recommendations [editorial; comment] J Cardiovasc Pharmacol 1995 Oct;26(4):524–7 (18 ref.). Comment on: J Cardiovasc Pharmacol 1995 Oct;26(4):528–9. Comment on: J Cardiovasc Pharmacol 1995 Oct;26(4):530–40.
Funck-Brentano C see **Kévorkian JP**
Funck-Brentano C see **Partovian C**
Funck-Brentano I. L'information de l'enfant sur sa maladie dans un cas d'infection à VIH: parole et sens. Psychiatr Enfant 1995;38(1):109–39 (Eng. Abstr.) **(Fre)**
Fund K see **Rosenbaum S**
Funda D, Stenvang JP, Buschard K. Age-related changes in T gamma delta cells of NOD mice. Immunol Lett 1995 Mar;45(3):179–84
Funda DP see **Tlaskalová-Hogenová H**
Fundaro P see **Scrofani R**
Fundarò S see **Ricchi E**
Fundele R see **Zechner U**
Funder DC. On the accuracy of personality judgment: a realistic approach. Psychol Rev 1995 Oct;102(4):652–70
Funder DC, Kolar DC, Blackman MC. Agreement among judges of personality: interpersonal relations, similarity, and acquaintanceship. J Pers Soc Psychol 1995 Oct; 69(4):656–72
Funder DC see **Fuhrman RW**
Funder DC see **Kolar DW**
Funder J see **Jefferys D**
Funder J see **Young M**
Funder JW. Steroids, hypertension and cardiac fibrosis. Blood Press Suppl 1995;2:39–42 (15 ref.)
Funder JW. Corticosteroid hypertension. Curr Opin Nephrol Hypertens 1995 Sep;4(5):432–7 (39 ref.)
Funder JW. Apparent mineralocorticoid excess. Endocrinol Metab Clin North Am 1995 Sep;24(3):613–21 (41 ref.)
Funder JW. 11 beta-Hydroxysteroid dehydrogenase: new answers, new questions [comment] Eur J Endocrinol 1996 Mar;134(3):267–8 (10 ref.). Comment on: Eur J Endocrinol 1996 Mar;134(3):301–7.
Funder JW. Mineralocorticoid receptors in the central nervous system. J Steroid Biochem Mol Biol 1996 Jan; 56(1–6 Spec No):179–83 (44 ref.)
Funder JW see **Obeyesekere VR**
Funder JW see **Roland BL**
Funder JW see **Sato A**
Funder JW see **Weber KT**
Funder JW see **Wilson RC**
Funderburg L see **Maas JW**
Funderburg LG see **Velligan DI**
Funderburgh JL, Funderburgh ML, Hevelone ND, Stech ME, Justice MJ, Liu CY, Kao WW, Conrad GW. Sequence, molecular properties, and chromosomal mapping of mouse lumican. Invest Ophthalmol Vis Sci 1995 Oct; 36(11):2296–303
Funderburgh JL, Prakash S. SDS-polyacrylamide gel electrophoretic analysis of proteins in the presence of guanidinium hydrochloride. Biotechniques 1996 Mar; 20(3):376–8
Funderburgh JL see **Corpuz LM**
Funderburgh ML see **Corpuz LM**
Funderburgh ML see **Funderburgh JL**
Fünders B see **Weglage J**
Funderud S see **Levy FO**
Fundia A, Gorla N, Larripa I. Non-random distribution of spontaneous chromosome aberrations in two Bloom Syndrome patients. Hereditas 1995;122(3):239–43
Fundingsland BW, Benumof JL. Difficulty using a laryngeal mask airway in a patient with lingual tonsil hyperplasia [letter] Anesthesiology 1996 May;84(5):1265–6
Fundora HA see **Santana MA**
Fundytus ME, Schiller PW, Shapiro M, Weltrowska G, Coderre TJ. Attenuation of morphine tolerance and dependence with the highly selective delta-opioid receptor antagonist TIPP[psi] Eur J Pharmacol 1995 Nov 3; 286(1):105–8
Funegård U, Johansson I, Malmer B, Henriksson R, Ericson T. Can alpha-tocopherol and beta-carotene supplementation reduce adverse radiation effects on salivary glands? Eur J Cancer 1995 Dec; 31A(13–14):2347–53
Funegård U see **Bäckström I**
Funes C, Majado MJ, González C, Ibáñez J, López MD. Significado pronóstico de las inmunoglobulinas séricas en la leucemia linfoide crónica. Sangre (Barc) 1995 Oct; 40(5):438–9 **(Spa)**
Funes C see **de Arriba F**
Fünfgeld B see **Kausch T**
Fünfstück R see **Stein G**
Fünfstück R see **Wendt T**
Fung AT see **Bonney M**
Fung AT see **Donaghue KC**
Fung AT see **Pena MM**
Fung AT see **Schwingshandl J**
Fung AY see **Théroux P**
Fung BP see **Upchurch BH**
Fung C see **Jackson GD**
Fung C see **Yuan J**
Fung CF see **Ooi GC**
Fung CL see **Spillane AJ**
Fung CP, Jang TN, Liu CY, Lau YJ, Liu YC, Chuang YC, Lee N. Antimicrobial susceptibility and beta-lactamase production of Moraxella catarrhalis isolates in Taiwan. J Formos Med Assoc 1995 Sep;94(9):548–54
Fung CP see **Jang TN**
Fung CP see **Yeo SF**
Fung DC see **Sheehan JK**
Fung DL see **Jaffe RS**
Fung DY see **al-Sheddy IA**
Fung DY see **Tietjen M**
Fung ET see **Gillespie SK**
Fung H, Shepherd JD, Naiman SC, Barnett MJ, Reece DE, Horsman DE, Nantel SH, Sutherland HJ, Spinelli JJ, Klingemann HG, et al. Acute monocytic leukemia: a single institution experience. Leuk Lymphoma 1995 Oct; 19(3–4):259–65
Fung H see **BéruBé KA**
Fung HC see **Chai CY**
Fung HL see **Balthasar JP**
Fung HL see **Bauer JA**
Fung HY, Wong SP, Rogers M. The influence of glucose tolerance tests on subsequent carbohydrate metabolism in pregnancy. Acta Obstet Gynecol Scand 1996 Apr; 75(4):347–51
Fung J, Maggi S, Steel K. La santé du troisième âge. J Med Liban 1995;43(1):39–42 **(Fre)**
Fung J see **Abu-Elmagd K**
Fung J see **Chen-Woan M**
Fung J see **Corry RJ**
Fung J see **Grossi P**
Fung J see **Jabbour N**
Fung J see **Jusko WJ**
Fung J see **Lanford RE**
Fung J see **Laskus T**
Fung J see **Mateo R**
Fung J see **Michaels MG**
Fung JC, Liu W, de Ruijter WJ, Chen H, Abbey CK, Sedat JW, Agard DA. Toward fully automated high-resolution electron tomography. J Struct Biol 1996 Jan-Feb; 116(1):181–9
Fung JC see **Dernburg AF**
Fung JJ, Eliaszw M, Todo S, Jain A, Demetris AJ, McMichael JP, Starzl TE, Meier P, Donner A. The Pittsburgh randomized trial of tacrolimus compared to cyclosporine for hepatic transplantation. J Am Coll Surg 1996 Aug;183(2):117–25
Fung JJ, Starzl TE. FK506 in solid organ transplantation. Ther Drug Monit 1995 Dec;17(6):592–5 (33 ref.)
Fung JJ see **Casavilla A**
Fung JJ see **Celli S**
Fung JJ see **Chen-Woan M**
Fung JJ see **Dahmen U**
Fung JJ see **Delaney CP**
Fung JJ see **Demetris AJ**
Fung JJ see **Egidi MF**
Fung JJ see **Frezza EE**
Fung JJ see **Fu F**
Fung JJ see **Gayowski TJ**
Fung JJ see **Jordan ML**
Fung JJ see **Karatzas T**
Fung JJ see **Kita Y**
Fung JJ see **Kusne S**
Fung JJ see **Linden PK**
Fung JJ see **Madariaga JR**
Fung JJ see **Manez R**
Fung JJ see **Marino IR**
Fung JJ see **Nieto-Rodriguez JA**
Fung JJ see **Orons PD**
Fung JJ see **Pan F**
Fung JJ see **Qian S**
Fung JJ see **Rao AS**
Fung JJ see **Rilo HL**
Fung JJ see **Starzl TE**
Fung JJ see **Sun H**
Fung JJ see **Tsugita M**
Fung JJ see **Valdivia LA**
Fung JJ see **Wakizaka Y**
Fung JW, Lam KS. Neurofibromatosis and insulinoma. Postgrad Med J 1995 Aug;71(838):485–6
Fung K see **DeLeo VA**
Fung KH see **Ng WF**
Fung KL, Hilgenberg L, Wang NM, Chirico WJ. Conformations of the nucleotide and polypeptide binding domains of a cytosolic Hsp70 molecular chaperone are coupled. J Biol Chem 1996 Aug 30;271(35):21559–65
Fung KM see **McLendon RE**
Fung KM see **Peringa J**
Fung KM see **Rink A**
Fung KP, Lam WP, Choy YM, Lee CY. Effect of methotrexate on the intracellular phosphoribosyl pyrophosphate level and glucose transport of Ehrlich ascites tumor cells in vitro. Oncology 1996 Jan-Feb; 53(1):27–30
Fung KP see **Chen ZY**
Fung KP see **Choy YM**
Fung KP see **Hwang DM**
Fung KP see **Kok LD**
Fung KP see **Law PT**
Fung KP see **Lee KM**
Fung KP see **Liu PP**
Fung KP see **Lui CP**
Fung KP see **Wong CK**
Fung KP see **Wu TW**
Fung KP see **Zeng LH**
Fung KS, Chan FH, Lam FK, Liu JG, Poon PW. Visual evoked potential enhancement by an artificial neural network filter. Biomed Mater Eng 1996;6(1):1–13
Fung KS see **Tang WY**
Fung KW, Lau Y, Nyunt K, Chan CM, Ho CM. Immediate breast reconstruction in Chinese women using the transverse rectus abdominis myocutaneous (TRAM) flap. Aust N Z J Surg 1996 Jul;66(7):452–6
Fung KY see **Mak KH**
Fung L see **Mak M**
Fung L see **Parr RL**
Fung LC, Khoury AE, McLorie GA, Chait PG, Churchill BM. Pressure decay half-life: a method for characterizing upper urinary tract urine transport. J Urol 1996 Mar; 155(3):1045–9
Fung LH see **Mak SK**
Fung LK see **Strasser JF**
Fung LS see **Qureshi ST**
Fung LW, Kalaw BO, Hatfield RM, Dias MN. Erythrocyte spectrin maintains its segmental motions on oxidation: a spin-label EPR study. Biophys J 1996 Feb;70(2):841–51
Fung M see **Li JT**
Fung M see **McKay DM**
Fung MA, Grekin RC, Odom RB. Intracranial malignant meningioma mimicking frontalis-associated lipoma of the forehead. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):306–7
Fung MC, Bowen DL. Silver products for medical indications: risk-benefit assessment. J Toxicol Clin Toxicol 1996; 34(1):119–26 (45 ref.)
Fung MC, Weintraub M, Bowen DL. Colloidal silver proteins marketed as health supplements [letter] JAMA 1995 Oct 18;274(15):1196–7
Fung MC see **Liu F**
Fung MC see **Mak NK**
Fung ML, St John WM. The functional expression of a pontine pneumotaxic centre in neonatal rats. J Physiol (Lond) 1995 Dec 1;489 (Pt 2):579–91
Fung ML, Tomori Z, St. John WM. Medullary neuronal activities in gasping induced by pharyngeal stimulation and hypoxia. Respir Physiol 1995 Jun;100(3):195–202
Fung ML see **Wang W**
Fung MY see **Morgentaler A**
Fung PA see **Mayrand SH**
Fung SC see **Bauer PH**
Fung SM see **Kam KM**
Fung SM see **Sung RY**
Fung ST, Cheung HK, Jawan B, Tsai PS, Chen CC, Lee JH. Use of the laryngeal mask in off-floor anesthesia for hepatic angiography in pediatric liver transplant candidates. Transplant Proc 1996 Jun;28(3):1723–4
Fung ST see **Cheung HK**
Fung ST see **Jawan B**
Fung ST see **Lee JH**
Fung T see **Pereles L**
Fung TK see **Law MS**
Fung VA, Barrett JC, Huff J. The carcinogenesis bioassay in perspective: application in identifying human cancer hazards. Environ Health Perspect 1995 Jul-Aug; 103(7–8):680–3
Fung WE see **Oxford KW**
Fung WH see **Sanderson JE**
Fung WK. Statistical issues in comparing random DNA samples [letter; comment] Forensic Sci Int 1996 Apr 23; 78(3):231–2. Comment on: Forensic Sci Int 1994 May 13;65(3):195–205.
Fung WP. Helicobacter pylori: the first description [letter] Am J Gastroenterol 1995 Nov;90(11):2070
Fung Y see **Molina H**
Fung YK see **Gottardis MM**
Fung YS see **Wu C**
Fung YW, Wang RX, Heng HH, Liew CC. Mapping of a human LIM protein (CLP) to human chromosome 11p15.1

by fluorescence in situ hybridization. Genomics 1995 Aug 10;28(3):602–3

Fung YW see **Hwang DM**

Fung BKK see **Ong OC**

Fung-Leung W see **Zhang L**

Fung-Leung WP, De Sousa-Hitzler J, Ishaque A, Zhou L, Pang J, Ngo K, Panakos JA, Chourmouzis E, Liu FT, Lau CY. Transgenic mice expressing the human high-affinity immunoglobulin (Ig) E receptor alpha chain respond to human IgE in mast cell degranulation and in allergic reactions. J Exp Med 1996 Jan 1;183(1):49–56

Fung-Leung WP, Kishihara K, Gray D, Teh HS, Lau CY, Mak TW. Intestinal T cells in CD8 alpha knockout mice and T cell receptor transgenic mice. Adv Exp Med Biol 1995;371A:121–4

Fung-Leung WP, Surh CD, Liljedahl M, Pang J, Leturcq D, Peterson PA, Webb SR, Karlsson L. Antigen presentation and T cell development in H2-M-deficient mice. Science 1996 Mar 1;271(5253):1278–81

Fung-Leung WP see **Dalloul AH**

Fung-Leung WP see **Koh DR**

Fung-Leung WP see **Zhou L**

Fung-Tomc J see **Kessler RE**

Funiak S, Kubisz P, Kvetensky J, Cronberg S. Von Willebrand factor and endothelial damage in essential hypertension [letter; comment] J Hum Hypertens 1995 Aug;9(8):705. Comment on: J Hum Hypertens 1993 Apr;7(2):107–11.

Funiaková S. Treatment of hydrothorax complicating continuous ambulatory peritoneal dialysis [letter] Nephron 1995;71(1):111–2

Funicella T see **Lebwohl M**

Funiciello S see **Carotti D**

Funis M see **Chessa Ricotti G**

Funk A, Heyl W, Rother R, Winkler M, Rath W. Subpartale Diagnose von Nabelschnurumschlingungen mittels farbcodierter Dopplersonographie und Korrelation zu kardiotokographischen Veränderungen während des Geburtsverlaufes. Geburtshilfe Frauenheilkd 1995 Nov; 55(11):623–7 (Eng. Abstr.) **(Ger)**

Funk A see **Leeners B**

Funk A see **Marquet KL**

Funk A see **Seifarth C**

Funk A see **Thorban S**

Funk B see **Butler AA**

Funk B see **Pfuender M**

Funk C, Adamska I, Green BR, Andersson B, Renger G. The nuclear-encoded chlorophyll-binding photosystem II-S protein is stable in the absence of pigments. J Biol Chem 1995 Dec 15;270(50):30141–7

Funk CJ see **Beniya H**

Funk CR see **Lydon JP**

Funk EM. Effect of lymph node dissection on the prognosis in patients with node-negative early gastric cancer [letter] Surgery 1996 Mar;119(3):360

Funk EM, Wiedemann M, Bickel R, Rüter A. Dislozierte intraartikuläre Kalkaneusfrakturen. Langzeitnachuntersuchung nach offener Reposition und Osteosynthese. Unfallchirurg 1995 Oct;98(10):501–6 (Eng. Abstr.) **(Ger)**

Funk G see **Endres D**

Funk G see **Rubright WC**

Funk GD, Feldman JL. Generation of respiratory rhythm and pattern in mammals: insights from developmental studies. Curr Opin Neurobiol 1995 Dec;5(6):778–85 (53 ref.)

Funk GF, Bauman NM, Rinehart RJ, Mankarious LA. Microvascular replantation of a traumatically amputated ear. Arch Otolaryngol Head Neck Surg 1996 Feb; 122(2):184–6

Funk GF see **Korver KD**

Funk GF see **Valentino J**

Funk H see **Kügler CF**

Funk J, Frank A. Langfristige Augendrucksenkung durch Goniotrepanation oder Lasertrabekuloplastik. Klin Monatsbl Augenheilkd 1995 Oct;207(4):215–23 (38 ref.) (Eng. Abstr.) **(Ger)**

Funk J see **Bömer TG**

Funk J see **Janknecht P**

Funk J see **Meyer JH**

Funk JB see **Buchman DD**

Funk JL, Shoback DM, Genant HK. Transient osteoporosis of the hip in pregnancy: natural history of changes in bone mineral density. Clin Endocrinol (Oxf) 1995 Sep; 43(3):373–82

Funk JO see **Brauchle M**

Funk JO see **Hermeking H**

Funk JO see **Herzinger T**

Funk JP see **Hollander JE**

Funk JP see **Todd KH**

Funk KG see **Todd KH**

Funk L, Trendelenburg AU, Limberger N, Starke K. Subclassification of presynaptic alpha 2-adrenoceptors: alpha 2D-autoreceptors and alpha 2D-adrenoceptors modulating release of acetylcholine in guinea-pig ileum. Naunyn Schmiedebergs Arch Pharmacol 1995 Jul; 352(1):58–66

Funk L see **Limberger N**

Funk M, Becker S, Pötzsch B, Kreuz W, Böhles H. Thrombophilia in a child with CDG-syndrome type I [letter] Thromb Haemost 1995 Oct;74(4):1199–200

Funk M, Krumholz HM. Epidemiologic and economic impact of advanced heart failure. J Cardiovasc Nurs 1996 Jan; 10(2):1–10 (33 ref.)

Funk M see **Jernstrom B**

Funk M see **Kreuz W**

Funk M see **Mazhari-Tabrizi R**

Funk M see **Pistorius LR**

Funk MO Jr see **Ramachandran S**

Funk N see **Friess H**

Funk RH, Brosche C, Tittor F. Architecture of the synovial vasculature in rabbit knee joints studied by scanning electron microscopy. Anat Rec 1995 Oct;243(2):186–94

Funk RH, Gehr J, Rohen JW. Short-term hemodynamic changes in episcleral arteriovenous anastomoses correlate with venous pressure and IOP changes in the albino rabbit. Curr Eye Res 1996 Jan;15(1):87–93

Funk RH, Rohen JW. Scanning electron microscopic study of episcleral arteriovenous anastomoses in the owl and cynomolgus monkey. Curr Eye Res 1996 Mar;15(3):321–7

Funk RH, Tischendorf R, Bratengeier H. Microendoscopy of the synovial vasculature in the rabbit knee joint. Microvasc Res 1995 Jul;50(1):45–55

Funk RS see **Jacobson ER**

Funk SE see **Bassuk JA**

Funk SG, Tornquist EM, Champagne MT. Barriers and facilitators of research utilization. An integrative review. Nurs Clin North Am 1995 Sep;30(3):395–407 (79 ref.)

Funk T see **Spies CD**

Funk W, Moldaschl J, Fujita Y, Taeger K, Hobbhahn J. Sevofluran oder Halothan bei inhalativ eingeleiteten Narkosen im Kindesalter. Anaesthesist 1996 Jan;45(1):22–30 (Eng. Abstr.) **(Ger)**

Funk W see **Hobbhahn J**

Funk W see **Lock W**

Funk W see **Spies CD**

Funke AJ see **Humes HD**

Funke EL, Munzinger U. Complications in hip arthroscopy. Arthroscopy 1996 Apr;12(2):156–9

Funke G, Hess T, von Graevenitz A, Vandamme P. Characteristics of Bordetella hinzii strains isolated from a cystic fibrosis patient over a 3-year period. J Clin Microbiol 1996 Apr;34(4):966–9 (17 ref.)

Funke G, Lawson PA, Bernard KA, Collins MD. Most Corynebacterium xerosis strains identified in the routine clinical laboratory correspond to Corynebacterium amycolatum. J Clin Microbiol 1996 May;34(5):1124–8

Funke G, Lawson PA, Collins MD. Heterogeneity within human-derived centers for disease control and prevention (CDC) coryneform group ANF-1-like bacteria and description of Corynebacterium auris sp. nov. Int J Syst Bacteriol 1995 Oct;45(4):735–9

Funke G, Ramos CP, Collins MD. Identification of some clinical strains of CDC coryneform group A-3 and A-4 bacteria as Cellulomonas species and proposal of Cellulomonas hominis sp. nov. for some group A-3 strains. J Clin Microbiol 1995 Aug;33(8):2091–7

Funke G, Rosner H. Rahnella aquatilis bacteremia in an HIV-infected intravenous drug abuser. Diagn Microbiol Infect Dis 1995 Jul;22(3):293–6 (8 ref.)

Funke G see **Reinert RR**

Funke H see **Kuivenhoven JA**

Funke H see **Muntoni S**

Funke H see **Schulze-Bahr E**

Funke H see **Wiebusch H**

Funke I, Fries S, Rolle M, Heiss MM, Untch M, Bohmert H, Schildberg FW, Jauch KW. Comparative analyses of bone marrow micrometastases in breast and gastric cancer. Int J Cancer 1996 Mar 15;65(6):755–61

Funke I, Wiesneth M, Koerner K, Cardoso M, Seifried E, Kubanek B, Heimpel H. Autologous platelet transfusion in alloimmunized patients with acute leukemia. Ann Hematol 1995 Oct;71(4):169–73

Funke I see **Heiss MM**

Funke I see **Jauch KW**

Funke I see **Mayer B**

Funke K, Wörgötter F. Temporal structure in the light response of relay cells in the dorsal lateral geniculate nucleus of the cat. J Physiol (Lond) 1995 Jun 15;485 (Pt 3):715–37

Funke K see **Van Roost D**

Funke M. Rupturiertes intrakranielles Dermoid als Zufallsbefund. Aktuelle Radiol 1995 Jul;5(4):232–4 (Eng. Abstr.) **(Ger)**

Funke M, Fischer U, Grabbe E. MR-Mammographie: Aktueller Stand und Perspektiven. Aktuelle Radiol 1996 May;6(3):130–5 (47 ref.) (Eng. Abstr.) **(Ger)**

Funke M, Hermann KP, Breiter N, Moritz J, Müller D, Grabbe E. Bimetallanode mit Wolfram oder Rhodium? Vergleichende Untersuchungen zur Bildqualität und zum Dosisbedarf in der Mammographie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Nov;163(5):388–94 (Eng. Abstr.) **(Ger)**

Funke M see **Diederichs CG**

Funke M see **Kopka L**

Funke M see **Vosshenrich R**

Funkenhauser Z see **Flemmig TF**

Funkenstein B, Cohen I. Ontogeny of growth hormone protein and mRNA in the gilthead sea bream Sparus aurata. Growth Regul 1996 Mar;6(1):16–21

Funkhouser E see **Lewis CE**

Funkhouser E see **Mikatavage MA**

Funkhouser EA see **Chang S**

Funkhouser EM, Sharp GB. Aspirin and reduced risk of esophageal carcinoma. Cancer 1995 Oct 1;76(7):1116–9

Funkquist B see **Wattle O**

Funkquist P see **Persson SG**

Funnell E. Objects and properties: a study of the breakdown of semantic memory. Memory 1995 Sep-Dec; 3(3-4):497–518

Funnell E. Response biases in oral reading: an account of the co-occurrence of surface dyslexia and semantic dementia. Q J Exp Psychol A 1996 May;49(2):417–46

Funnell G see **Jorgensen M**

Funnell MM, Herman WH. Diabetes care policies and practices in Michigan nursing homes, 1991. Diabetes Care 1995 Jun;18(6):862–6

Funnell MM see **Anderson RM**

Funnell MM see **Arnold MS**

Funnell MM see **Boehm S**

Funnell WR. Low-frequency coupling between eardrum and manubrium in a finite-element model. J Acoust Soc Am 1996 May;99(5):3036–43

Funnell WR, Decraemer WF. On the incorporation of moiré shape measurements in finite-element models of the cat eardrum. J Acoust Soc Am 1996 Aug;100(2 Pt 1):925–32

Funnell WR see **Ladak HM**

Funo K see **Rino Y**

Funston RN, Seidel GE Jr. Gonadotropin-releasing hormone increases cleavage rates of bovine oocytes fertilized in vitro. Biol Reprod 1995 Sep;53(3):541–5

Funtò I see **Sabadini L**

Funyu T, Kimura T, Yamamoto T, Ota K, Shoji M, Ohta M, Sato K, Abe K. Role of atrial natriuretic peptide in interleukin 1 beta-induced natriuresis in conscious rats. Tohoku J Exp Med 1995 Sep;177(1):73–87

Funyu T see **Sato K**

Funyu T see **Takahashi N**

Funyu T see **Yamaya K**

Fuochi C, Moser E, Pellegrini M, Vassiliadis A, Manfrini R, Di Gaetano G, Setti D. Leiomioma del digiuno. Il ruolo dell'angiografia selettiva. Presentazione di un caso. Radiol Med (Torino) 1995 Oct;90(4):503–6 **(Ita)**

Fuongfuchat A, Jamieson AM, Blackwell J, Gerken TA. Rheological studies of the interaction of mucins with alginate and polyacrylate. Carbohydr Res 1996 Apr 18; 284(1):85–99

Fuortes L see **Schootman M**

Fuortes LJ, Kiken S, Makowsky M. An outbreak of naphthalene di-isocyanate-induced asthma in a plastics factory. Arch Environ Health 1995 Sep-Oct;50(5):337–40

Fuortes LJ, Tang S, Pomrehn P, Anderson C. Prospective evaluation of associations between hearing sensitivity and selected cardiovascular risk factors. Am J Ind Med 1995 Aug;28(2):275–80

Fuortes LJ, Weih L, Jones ML, Burmeister LF, Thorne PS, Pollen S, Merchant JA. Epidemiologic assessment of laboratory animal allergy among university employees. Am J Ind Med 1996 Jan;29(1):67–74

Fuortes LJ see **Kross BC**

Fuortes M, Jin W, Nathan C. Ceramide selectively inhibits early events in the response of human neutrophils to tumor necrosis factor. J Leukoc Biol 1996 Mar;59(3):451–60

Fuortes M see **Ding A**

Fuortes M see **Xie QW**

Fuqua C, Winans SC. Conserved cis-acting promoter elements are required for density-dependent transcription of Agrobacterium tumefaciens conjugal transfer genes. J Bacteriol 1996 Jan;178(2):435–40

Fuqua C see **Alt-Mörbe J**

Fuqua C see **Cho K**

Fuqua C see **Moré MI**

Fuqua JM see **Frazier OH**

Fuqua JM see **Lapeyre DM**

Fuqua JM see **Macris MP**

Fuqua JM see **Parnis SM**

Fuqua JS see **McElreavey K**

Fuqua P see **Sanchez-Ramos L**

Fuqua S see **Lemieux P**

Fuqua SA, Wolf DM. Molecular aspects of estrogen receptor variants in breast cancer. Breast Cancer Res Treat 1995 Sep;35(3):233–41 (19 ref.)

Fuqua SA see **Isola JJ**

Fuqua SA see **Oesterreich S**

Fuqua-Whitley D see **Ash P**

Fur JL see **Freland C**

al-Furaih TA see **McElnay JC**

Furano AV, Usdin K. DNA "fossils" and phylogenetic analysis. Using L1 (LINE-1, long interspersed repeated) DNA to determine the evolutionary history of mammals. J Biol Chem 1995 Oct 27;270(43):25301–4 (66 ref.)

Furashov DV see **Sergienko NF**

Furbee CS see **Rattner JB**

Furbee J Jr see **Fless GM**

Furbee JW Jr, Fless GM. Evaluation of common electrophoretic methods in determining the molecular weight of apolipoprotein(a) polymorphs. Anal Biochem 1996 Feb 1;234(1):66–73

Furbee PM see **Williams JM**

Furber A, Pézard P, Jeune JJ, Geslin P, Tadei A, Jallet P. Radionuclide angiography and magnetic resonance imaging: complementary non-invasive methods in the diagnosis of constrictive pericarditis. Eur J Nucl Med 1995 Nov;22(11):1292–8

Furber AP see **Sakuma H**

Furberg CD, Hennekens CH, Hulley SB, Manolio T, Psaty BM, Whelton PK. 27th Bethesda Conference: matching the intensity of risk factor management with the hazard for

coronary disease events. Task Force 2. Clinical epidemiology: the conceptual basis for interpreting risk factors. J Am Coll Cardiol 1996 Apr;27(5):976–8 (15 ref.)

Furberg CD, Pitt B, Byington RP, Park JS, McGovern ME. Reduction in coronary events during treatment with pravastatin. PLAC I and PLAC II Investigators. Pravastatin Limitation of Atherosclerosis in the Coronary Arteries. Am J Cardiol 1995 Sep 28;76(9):60C–63C

Furberg CD, Psaty BM. Should dihydropyridines be used as first-line drugs in the treatment of hypertension? The con side [see comments] Arch Intern Med 1995 Nov 13; 155(20):2157–61 (32 ref.). Comment in: Arch Intern Med 1995 Nov 13;155(20):2145. Comment in: Arch Intern Med 1996 May 27;156(10):1115–6.

Furberg CD, Psaty BM. Corrections to the nifedipine meta-analysis [letter] Circulation 1996 Apr 1;93(7):1475–6

Furberg CD, Psaty BM. Should calcium antagonists be first line drugs in hypertension? Herz 1995 Dec;20(6):365–9 (10 ref.)

Furberg CD, Psaty BM. Calcium antagonists: antagonists or protagonists of mortality in elderly hypertensives? [editorial; comment] J Am Geriatr Soc 1995 Nov; 43(11):1309–10. Comment on: J Am Geriatr Soc 1995 Nov;43(11):1191–7.

Furberg CD see **Ashraf T**
Furberg CD see **Byington RP**
Furberg CD see **Davis BR**
Furberg CD see **Espeland MA**
Furberg CD see **Legault C**
Furberg CD see **O'Leary DH**
Furberg CD see **Pahor M**
Furberg CD see **Pearce KA**
Furberg CD see **Probstfield JL**
Furberg CD see **Rautaharju PM**
Furberg CD see **Rosendaal FR**
Furbetta M see **Gemmati D**
Furche W see **Czyż J**
Furcht LT see **Grab B**
Furcht LT see **Hansen LK**
Furcht LT see **Iida J**
Furcht LT see **Miles AJ**
Furcht LT see **Morris TJ**
Furcht LT see **Yanaka K**
Furci L see **Baraldi A**
Furčiová E see **Haluska L**
Furdová J see **Kolena J**
Fure B see **Sörgaard FE**
Füreder W see **Agis H**
Füreder W see **Baghestanian M**
Füreder W see **Schedle A**
Furedi S, Woller J, Padar Z. Hungarian population data for the STR systems TH01 and VWA. Int J Legal Med 1995; 108(1):48–9
Furedi S see **Budowle B**
Furedi S see **Woller J**
Furedi-Milhofer H see **Benkovic J**
Furedy JJ see **Rau H**
Furegon L see **Curioni A**
Furenlid L see **Morante S**
Furer E see **Kollaritsch H**
Fürer E see **Lang AB**
Fürész J see **Lakatos S**
Furet P, Caravatti G, Lydon N, Priestle JP, Sowadski JM, Trinks U, Traxler P. Modelling study of protein kinase inhibitors: binding mode of staurosporine and origin of the selectivity of CGP 52411. J Comput Aided Mol Des 1995 Dec;9(6):465–72
Furet P see **Meggio F**
Furet P see **Rahuel J**
Furet P see **Sitbon P**
Furet P see **Stover DR**
Furet P see **Traxler PM**
Furet Y see **Diot P**
Furet Y see **Legras A**
Furet Y see **Skrobala D**
Furey M see **Freo U**
Furey M see **Horwitz B**
Furey M see **Mentis MJ**
Furey NL, Golden RS, Potts SR. Treatment of alpha-1-antitrypsin deficiency, massive edema, and panniculitis with alpha-1 protease inhibitor [letter] Ann Intern Med 1996 Oct 15;125(8):699
Furey W see **Arjunan P**
Furey W see **Swaminathan S**
Furey W Jr see **Bochkarev A**
Furey-Kurkjian M see **Freo U**
Furfaro S see **Alvaro D**
Furgal SE see **Zemskov AM**
Furgang D see **Fine DH**
Furgerson JL, Vukelja SJ, Baker WJ, O'Rourke TJ. Acute myeloid leukemia evolving from essential thrombocythemia in two patients treated with hydroxyurea. Am J Hematol 1996 Feb;51(2):137–40
Furgi G see **Acanfora D**
Furgi G see **Ferrara N**
Furgoni R see **Comeri GC**
Furhang EE, Sgouros G, Chui CS. Radionuclide photon dose kernels for internal emitter dosimetry. Med Phys 1996 May; 23(5):759–64
Furhoff A see **Engfeldt P**
Furia A see **Confalone E**
Furia A see **Faggioli L**
Furia A see **Okorokov AL**
Furia JP, Box GG, Listner DM. Tuberculous arthritis of the knee presenting as a meniscal tear. Am J Orthop 1996 Feb; 25(2):138–42
Furia JP, Pellegrini VD Jr. Heterotopic ossification following primary total knee arthroplasty [see comments] J Arthroplasty 1995 Aug;10(4):413–9. Comment in: J Arthroplasty 1996 Feb;11(2):223–4.
Furia M see **D'Avino PP**
Furia N see **Quaglino D**
Furian AJ see **Fisher M**
Furiasse LV see **Ramirez MO**
Furie B, Furie BC. The molecular basis of platelet and endothelial cell interaction with neutrophils and monocytes: role of P-selectin and the P-selectin ligand, PSGL-1. Thromb Haemost 1995 Jul;74(1):224–7 (56 ref.)
Furie B see **Freedman SJ**
Furie B see **Furie BC**
Furie B see **Palabrica TM**
Furie B see **Sugiura I**
Furie B see **Yang J**
Furie BC, Furie B. Biosynthesis of factor IX: implications for gene therapy. Thromb Haemost 1995 Jul;74(1):274–7 (60 ref.)
Furie BC see **Freedman SJ**
Furie BC see **Furie B**
Furie BC see **Palabrica TM**
Furie BC see **Sugiura I**
Furie BC see **Yang J**
Furie E see **Corso SJ**
Furie MB see **Randolph GJ**
Furie MB see **Sellati TJ**
Furie R see **Hingorani R**
Furihata A see **Sasaki Y**
Furihata C, Ikui E, Matsushima T. DNA damaging and cell proliferative activity of 1-methyl-1-nitrosourea in rat glandular stomach mucosa. Mutat Res 1995 Dec; 348(4):169–73
Furihata C, Ikui E, Matsushima T. DNA single-strand scission in the pyloric mucosa of rat stomach induced by four glandular stomach carcinogens and three other chemicals. Mutat Res 1996 May;368(1):1–6
Furihata C, Ishida S, Ohta H, Tokuyama T, Katsuyama T, Ogita Z. Cytotoxicity of NaCl, a stomach tumor promoter, and prevention by rice extract in stomach mucosa of F344 rats. Cancer Detect Prev 1996;20(3):193–8
Furihata C, Ohta H, Katsuyama T. Cause and effect between concentration-dependent tissue damage and temporary cell proliferation in rat stomach mucosa by NaCl, a stomach tumor promoter. Carcinogenesis 1996 Mar;17(3):401–6
Furihata C see **Ando Y**
Furihata C see **Fukamachi H**
Furihata C see **Kakei N**
Furihata C see **Niwa O**
Furihata C see **Ogawa K**
Furihata C see **Sawada S**
Furihata K. [Genetic analysis for hereditary disorders] Rinsho Byori 1995 Oct;43(10):1028–33 (10 ref.) (Eng. Abstr.) **(Jpn)**
Furihata K, Sato K, Matsumoto H. Construction of a combined NotI/SmaI physical and genetic map of Moraxella (Branhamella) catarrhalis strain ATCC25238. Microbiol Immunol 1995;39(10):745–51
Furihata K see **Fukuchi N**
Furihata K see **Hattori T**
Furihata K see **Ikeda S**
Furihata K see **Kawa S**
Furihata K see **Kunigami T**
Furihata K see **Matsumoto H**
Furihata K see **Morisaki N**
Furihata K see **Ogawa K**
Furihata K see **Shin-ya K**
Furihata K see **Tozuka M**
Furihata M, Sonobe H, Ohtsuki Y, Yamashita M, Morioka M, Yamamoto A, Terao N, Kuwahara M, Fujisaki N. Detection of p53 and bcl-2 protein in carcinoma of the renal pelvis and ureter including dysplasia. J Pathol 1996 Feb;178(2):133–9
Furihata M, Yamasaki I, Ohtsuki Y, Sonobe H, Morioka M, Yamamoto A, Terao N, Kuwahara M, Fujisaki N. p53 and human papillomavirus DNA in renal pelvic and ureteral carcinoma including dysplastic lesions. Int J Cancer 1995 Oct 20;64(5):298–303
Furihata M see **Asahi Y**
Furihata M see **Sonobe H**
Furihata T see **Yamada J**
Furihata-Yamauchi M see **Akama K**
Furilla RA, Bernstein MH. Intrapulmonary CO2-rise time and ventilation in ducks [see comments] J Appl Physiol 1995 Nov;79(5):1397–404. Comment in: J Appl Physiol 1995 Nov;79(5):1395–6.
Furini A, Parcy F, Salamini F, Bartels D. Differential regulation of two ABA-inducible genes from Craterostigma plantagineum in transgenic Arabidopsis plants. Plant Mol Biol 1996 Jan;30(2):343–9
Furio A see **Guerrieri F**
Furió V see **Fariña J**
Furio V see **Martín L**
Furio Marco MP, Guerola Tadeo J, Oteo Elso J, Suay Cantos A. Llamada de atención sobre la organización de cuidados paliativos en oncologia. Med Clin (Barc) 1995 Oct 21; 105(13):516–7. Comment on: Med Clin (Barc) 1995 Mar 18;104(10):375–6. Comment in: Med Clin (Barc) 1996 Jun 8;107(2):76. **(Spa)**
Furione M see **Gerna G**
Furione M see **Revello MG**
Furione M see **Sarasini A**
Furione M see **Zanella A**
Furiozzi F. Mean platelet volume and acute ischemic stroke [letter; comment] Stroke 1996 May;27(5):1010–1. Comment on: Stroke 1995 Jun;26(6):995–9.
Furkert J see **Beyermann M**
Furkert J see **Rohde E**
Furková K see **Danis D**
Furková K see **Kost'álová L**
Furlan A see **Stocchetti N**
Furlan AJ see **Adams HP Jr**
Furlan AJ see **Adams RJ**
Furlan AJ see **Thompson DW**
Furlan C see **Calzavara P**
Furlan C see **de Angelis L**
Furlan C see **Taliani G**
Furlan M, Marchal G, Viader F, Derlon JM, Baron JC. Spontaneous neurological recovery after stroke and the fate of the ischemic penumbra. Ann Neurol 1996 Aug; 40(2):216–26
Furlan M, Robles R, Lämie B. Partial purification and characterization of a protease from human plasma cleaving von Willebrand factor to fragments produced by in vivo proteolysis. Blood 1996 May 15;87(10):4223–34
Furlan M see **Bartolini A**
Furlan M see **Demarmels Biasiutti F**
Furlan M see **Marchal G**
Furlan M see **Steinmann C**
Furlan PM see **Fontana D**
Furlan PM see **Rosso C**
Furlanetto A see **Chirillo F**
Furlanetto AM see **Brandl CJ**
Furlanetto RW see **Jospe N**
Furlani A see **Curic M**
Furlani L see **Morelli A**
Furlanut M see **Damiani D**
Furlini G, Vignoli M, Ramazzotti E, Re MC, Visani G, La Placa. A concurrent human herpesvirus-6 infection renders two human hematopoietic progenitor (TF-1 and KG-1) cell lines susceptible to human immunodeficiency virus type-1. Blood 1996 Jun 1;87(11):4737–45
Furlini G see **Gibellini D**
Furlini G see **Ramazzotti E**
Furlini G see **Re MC**
Furlini G see **Zambruno G**
Furlini G see **Zauli G**
Fürll B see **Schütt C**
Furlong CE see **Fukuchi K**
Furlong DN see **Lawrence CR**
Furlong EB, Soares LM, Lasca CC, Kohara EY. Mycotoxins and fungi in wheat stored in elevators in the state of Rio Grande do Sul, Brazil. Food Addit Contam 1995 Sep-Oct; 12(5):683–8
Furlong EB, Soares LM, Lasca CC, Kohara EY. Mycotoxins and fungi in wheat harvested during 1990 in test plots in the state of São Paulo, Brazil. Mycopathologia 1995 Sep; 131(3):185–90
Furlong MT see **Peters JD**
Furlong MT see **Turner M**
Furlong RA, Zhou CY, Ferguson-Smith MA, Affara NA. Characterization of a kinesin-related gene ATSV, within the tuberous sclerosis locus (TSC1) candidate region on chromosome 9Q34. Genomics 1996 May 1;33(3):421–9
Furlong S see **Harn DA**
Furlong W see **Barr R**
Furlong W see **Coté TR**
Furlong W see **Saigal S**
Furlong WJ see **Torrance GW**
Furlonger C see **Benatar T**
Furlonger C see **Ray RJ**
Furlonger N see **Zampelas A**
Furlow J see **Ganji SS**
Furlow JD see **Brown DD**
Furlow L, O'Quinn JL. When the nurse says 'stop,' smokers listen. Am J Nurs 1996 Mar;96(3):57
Furlow WL see **Knoll LD**
Furmaga EM see **Jannsen RK**
Furman B see **Mazor M**
Furman BD see **Li S**
Furman BL see **Fatehi-Hassanabad Z**
Furman BL see **Shafiee-Nick R**
Furman DP, Bukharina TA. Sistem P-M gibridnogo disgeneza v prirodnoĭ populiatsii Drosophila melanogaster Altaia. Dokl Akad Nauk 1995 Dec;345(4):569–71 **(Rus)**
Furman DP see **Kozhemiakina TA**
Furman FJ see **Stange AW**
Furman GB, Kunoff EM, Goren SD, Pasquier V, Tinet D. Fractional power time dependence of the nuclear magnetization in the presence of paramagnetic impurities. Solid State Nucl Magn Reson 1995 May;4(4):255–8
Furman I see **Rahamimoff H**
Furman JM, Durrant JD. Head-only rotational testing: influence of volition and vision. J Vestib Res 1995 Jul-Aug; 5(4):323–9
Furman JM see **Baloh RW**
Furman JM see **Cass SP**
Furman JM see **Jacob RG**
Furman JS see **Howard HR**

Furman L. A developmental approach to weaning [see comments] MCN Am J Matern Child Nurs 1995 Nov–Dec; 20(6):322–5. Comment in: MCN Am J Matern Child Nurs 1995 Nov–Dec;20(6):295.

Furman L, Baley J, Borawski–Clark E, Aucott S, Hack M. Hospitalization as a measure of morbidity among very low birth weight infants with chronic lung disease. J Pediatr 1996 Apr;128(4):447–52

Furman M see **Friedman J**

Furman M see **Jabłońska E**

Furman M see **Korman J**

Furman M see **Niklinski J**

Furman MB see **Pelham WE Jr**

Furman MI see **Michelson AD**

Furman PA see **Wilson JE**

Furman S see **Ben–Zur UM**

Furman S see **Malik M**

Furman S see **Volmink J**

Furman V see **Attias J**

Furman V see **Bleich AV**

Furman W see **Gavin LA**

Furman WL, Baker SD, Pratt CB, Rivera GK, Evans WE, Stewart CF. Escalating systemic exposure of continuous infusion topotecan in children with recurrent acute leukemia. J Clin Oncol 1996 May;14(5):1504–11

Furman WL see **DeCou JM**

Furman WL see **Kanwar VS**

Furman WL see **Pappo AS**

Furman WL see **Pratt CB**

Furman WL see **Shenep JL**

Furman WL see **Stute N**

Furman Y see **Johnson WG**

Furman–Haran E, Margalit R, Grobgeld D, Degani H. Dynamic contrast–enhanced magnetic resonance imaging reveals stress–induced angiogenesis in MCF7 human breast tumors. Proc Natl Acad Sci U S A 1996 Jun 25; 93(13):6247–51

Furmanek W see **Markowska A**

Furmaniak J see **Chen S**

Furmanski D see **Gibbs BF**

Furmanski M see **Garratty G**

Furmidge BA, Horn LA, Pritchard DI. The anti–haemostatic strategies of the human hookworm Necator americanus. Parasitology 1996 Jan;112 (Pt 1):81–7

Furmidge BA see **Cappello M**

Furminger TL see **Smanik PA**

Furnace J see **Hamilton NM**

Furnaga A, Tsuboi H, Okada H, Gohra H, Hamano K, Sugi K, Katoh T, Fujimura Y, Esato K. [Clinical evaluation of patients with cardiopulmonary bypass by plasma granulocyte elastase] Nippon Kyobu Geka Gakkai Zasshi 1995 Oct;43(10):1716–9 (Eng. Abstr.) **(Jpn)**

Furnari FB, Huang HJ, Cavenee WK. Genetics and malignant progression of human brain tumours. Cancer Surv 1995; 25:233–75 (312 ref.)

Furnary AP see **Ravichandran PS**

Furnary AP see **Starr A**

Furne J see **Levitt MD**

Furne J see **Strocchi A**

Furne JK, Levitt MD. Factors influencing frequency of flatus emission by healthy subjects. Dig Dis Sci 1996 Aug; 41(8):1631–5

Furne JK see **Levitt MD**

Furne JK see **Schwartz RM**

Furneaux H see **Barami K**

Furneaux H see **Chung S**

Furneaux H see **Ma WJ**

Furneaux MT see **Huguenot C**

Furneaux RH see **Falshaw R**

Furneaux RH see **Stevenson DE**

Furnell SM, Sanders PW. Security management in the healthcare environment. Medinfo 1995;8 Pt 1:675–8

Furnell SM, Sanders PW, Warren MJ. Development of security guidelines for existing healthcare systems. Med Inf (Lond) 1995 Apr–Jun;20(2):139–48

Furner IJ, Ainscough JF, Pumfrey JA, Petty LM. Clonal analysis of the late flowering fca mutant of Arabidopsis thaliana: cell fate and cell autonomy. Development 1996 Mar;122(3):1041–50

Furner RL see **Gowda DC**

Furner S see **Blesch KS**

Furner S see **Miller B**

Furner SE, Rudberg MA, Cassel CK. Medical conditions differentially affect the development of IADL disability: implications for medical care and research. Gerontologist 1995 Aug;35(4):444–50

Furner V see **Fernández–Cruz E**

Furner V see **Mijch AM**

Furner V see **Plummer DC**

Furneri PM, Cianci A, Campo L, Roccasalva LS, Tempera G, Fiore G, Palumbo G, Lepore AM, Nicoletti G. Levels of flurithromycin in female genital tissue. Antimicrob Agents Chemother 1995 Aug;39(8):1899–901

Furneri PM see **Fresta M**

Furnes A, Havelin LI, Engesaeter LB, Lie SA. Kvalitetskontroll av proteseoperasjoner i kne–, ankel–, tå–, skulder–, albue–og fingerledd i Norge 1994. En rapport etter det første året med registrering i Nasjonalt register for leddproteser. Tidsskr Nor Laegeforen 1996 Jun 10; 116(15):1777–81 (Eng. Abstr.) **(Nor)**

Furnes A, Lie SA, Havelin LI, Engesaeter LB, Vollset SE. The economic impact of failures in total hip replacement surgery: 28,997 cases from the Norwegian Arthroplasty Register, 1987–1993 [see comments] Acta Orthop Scand 1996 Apr;67(2):115–21. Comment in: Acta Orthop Scand 1996 Apr;67(2):113–4.

Furness DN see **Katori Y**

Furness DN see **Quint E**

Furness GA, Atkinson PL. Late bacterial scleritis following beta irradiation presenting as orbital cellulitis. Aust N Z J Ophthalmol 1995 May;23(2):153–5

Furness JB see **Li ZS**

Furness JB see **McConalogue K**

Furness JB see **Mann PT**

Furness JB see **O'Brien AJ**

Furness JB see **Portbury AL**

Furness JB see **Uemura S**

Furness JB see **Williamson S**

Furness ME see **Nicholls EA**

Furness P. Macroscopic examination of prostatic specimens [letter; comment] J Clin Pathol 1996 Feb;49(2):187–8. Comment on: J Clin Pathol 1995 Aug;48(8):693–700.

Furness P see **Ruiz–Dubreuil G**

Furness PN. Extracellular matrix and the kidney. J Clin Pathol 1996 May;49(5):355–9 (70 ref.)

Furness PN. Morphometry in pathology [letter; comment] J Pathol 1995 Dec;177(4):441. Comment on: J Pathol 1995 Apr;175(4):369–79.

Furness PN, Boyd S. Electron microscopy and immunocytochemistry in the assessment of renal biopsy specimens: actual and optimal practice. J Clin Pathol 1996 Mar;49(3):233–7

Furness PN see **Drakeley SJ**

Furness PN see **Solez K**

Furney S see **Wiley DC**

Furney SK see **Roberts AD**

Furnham A. Lay beliefs about phobia. J Clin Psychol 1995 Jul;51(4):518–25

Furnham A, Kirkcaldy B. The health beliefs and behaviours of orthodox and complementary medicine clients. Br J Clin Psychol 1996 Feb;35 (Pt 1):49–61

Furnham A see **Brewin CR**

Furnham A see **Vincent C**

Furnier J see **Rizos AL**

Furniss HA see **Elstein M**

Furniss SM see **Munger MA**

Furniss SS, Mitchell L, Kitipawong P. Coil embolization of a coronary fistula in a post–transplant patient. Eur Heart J 1995 Aug;16(8):1147–8

Furniss SS see **Mounsey JP**

Furnival CM, Hirst C. Mammographic screening trials for women aged under 50 [letter; comment] Med J Aust 1995 Oct 2;163(7):384–5. Comment on: Med J Aust 1995 Jun 19;162(12):625–9.

Furnival RA, Woodward GA, Schunk JE. Delayed diagnosis of injury in pediatric trauma. Pediatrics 1996 Jul; 98(1):56–62

Furno P see **Patoia L**

Fürnsinn C, Ebner K, Waldhäusl W. Failure of GLP–1(7–36)amide to affect glycogenesis in rat skeletal muscle. Diabetologia 1995 Jul;38(7):864–7

Fürnsinn C, Leitner G, Roden M, Osterode W, Waldhäusl W. Improved glucose tolerance by acute vanadate but not by selenate exposure in genetically obese rats (fa/fa). Int J Obes Relat Metab Disord 1995 Jul;19(7):458–63

Fürnsinn C, Sanderson AL, Radda GK, Leighton B. Effects of glucosamine on insulin–stimulated glucose metabolism in rat soleus muscle. Int J Biochem Cell Biol 1995 Aug; 27(8):805–14

Furnus CC see **de Matos DG**

Furono K, Suetsuga T, Sugihara N. Effects of metal ions on lipid peroxidation in cultured rat hepatocytes loaded with alpha–linolenic acid. J Toxicol Environ Health 1996 Jun 7;48(2):121–9

Furr BJ. The development of Casodex (bicalutamide): preclinical studies. Eur Urol 1996;29 Suppl 2:83–95 (53 ref.)

Furr BJ, Tucker H. The preclinical development of bicalutamide: pharmacodynamics and mechanism of action. Urology 1996 Jan;47(1A Suppl):13–25; discussion 29–32

Furr JR see **Broadley SJ**

Furr JR see **Khunkitti W**

Furr JR see **Russell AD**

Furre T see **Bengtsson M**

Furrer F see **Palmer SM**

Furrer J see **Wyss E**

Furrer J see **Zaugg–Vesti BR**

Furrer M, Erhart S, Frutiger A, Bereiter H, Leutenegger A, Rüedi T. Severe skiing injuries: a retrospective analysis of 361 patients including mechanism of trauma, severity of injury, and mortality. J Trauma 1995 Oct;39(4):737–41

Furrer M, Striffeler H, Ris HB. Invasive Diagnostik bei mediastinalen Raumforderungen. Zur Differentialindikation zwischen cervicaler Mediastinoskopie, parasternaler Mediastinotomie und Video–Thoracoskopie. Chirurg 1995 Dec;66(12):1203–9 (Eng. Abstr.) **(Ger)**

Furrer P see **Bednar J**

Furrer P see **Piñol I Margalef F**

Furrie AD. The Canadian database on disability issues: a national application of the ICIDH. Disabil Rehabil 1995 Oct;17(7):344–9

Furrie E, Turner M, Strobel S. Evidence of a direct role for mucosal immune cells in the induction of oral tolerance. Adv Exp Med Biol 1995;371B:1235–8

Furrie E, Turner M, Strobel S. The absence of gut flora has no effect on the induction of oral tolerance to ovalbumin. Adv Exp Med Biol 1995;371B:1239–41

Furrie E, Turner MW, Strobel S. Partial characterization of a circulating tolerogenic moiety which, after a feed of ovalbumin, suppresses delayed–type hypersensitivity in recipient mice. Immunology 1995 Nov;86(3):480–6

Furrie E see **Amirayan N**

Furrie E see **Sewell KL**

Furriols M, Sprenger F, Casanova J. Variation in the number of activated torso receptors correlates with differential gene expression. Development 1996 Jul;122(7):2313–7

Furriols M see **Casanova J**

Furrow BR. Must physicians reveal their wounds? Camb Q Healthc Ethics 1996 Spring;5(2):204–13

Furrow BR. An overview and analysis of the impact of the Emergency Medical Treatment and Active Labor Act. J Leg Med 1995 Sep;16(3):325–55 (157 ref.)

Fursov AN see **Kokov LS**

Fursova IA see **Shormanov VK**

Fursova ZK, Balika IuD, Abubakirova AM. Dinamika izmenenii aktivnosti okislitel'no–vosstanovitel'nykh fermentov v limfotsitakh perifericheskoi krovi u novorozhdennykh, perenesshikh khronicheskuiu vnutriutrobnuiu gipoksiiu. Akush Ginekol (Mosk) 1995; (4):29–31 (Eng. Abstr.) **(Rus)**

Fursova ZK, Balika IuD, Mamedalieva NM, Razumovskaia IN. Osobennosti fermentnogo statusa limfotsitov novorozhdennykh pri metabolicheskoi terapii u beremennykh. Akush Ginekol (Mosk) 1995;(4):26–8 (Eng. Abstr.) **(Rus)**

Furst A see **Chen T**

Fürst C. Rechtliche Probleme bei der Pflege häuslich Beatmeter. Med Klin 1996 Apr 12;91 Suppl 2:60–1 (Eng. Abstr.) **(Ger)**

Fürst CJ see **Lekander M**

Fürst CJ see **Zachrisson U**

Fürst D see **Ausma J**

Furst DE. Innovative treatment approaches for rheumatoid arthritis. Cyclosporin, leflunomide and nitrogen mustard. Baillieres Clin Rheumatol 1995 Nov;9(4):711–29 (41 ref.)

Furst DE. Practical clinical pharmacology and drug interactions of low–dose methotrexate therapy in rheumatoid arthritis. Br J Rheumatol 1995 Nov;34 Suppl 2:20–5 (50 ref.)

Furst DE. Rational disease–modifying anti–rheumatic drug (DMARD) therapy: is it possible? [editorial] Br J Rheumatol 1996 Aug;35(8):707–8

Furst DE see **Gardner G**

Fürst DO, Gautel M. The anatomy of a molecular giant: how the sarcomere cytoskeleton is assembled from immunoglobulin superfamily molecules. J Mol Cell Cardiol 1995 Apr;27(4):951–9 (76 ref.)

Fürst DO see **Obermann WM**

Fürst DO see **van der Loop FT**

Fürst G, Hofer M, Sitzer M, Kahn T, Müller E, Mödder U. Factors influencing flow–induced signal loss in MR angiography: an in vitro study. J Comput Assist Tomogr 1995 Sep–Oct;19(5):692–9

Fürst G, Maurer J, Schlegel J. Monitoring ototoxischer Nebenwirkungen bei Streptomycintherapie von Tuberkulosepatienten mit Hilfe der transitorisch evozierten otoakustischen Emissionen TEOAE. Pneumologie 1995 Nov;49(11):590–5 (Eng. Abstr.) **(Ger)**

Fürst G see **Dengler T**

Fürst G see **Hackländer T**

Fürst G see **Riechelmann H**

Fürst H see **Arbogast H**

Fürst H see **Hartl WH**

Fürst H see **Müller C**

Furst J see **Kuhn MA**

Furst J see **Wöll E**

Furst JA see **Howland WC 3rd**

Furst M, Algom D. Lateralization and discrimination of dichotic clicks: evidence from patients with brainstem lesions and normal cohorts. J Basic Clin Physiol Pharmacol 1995;6(2):149–71

Furst M see **Freeman S**

Furst P. More on metformin [letter; comment] Am J Nurs 1996 Jun;96(6):17. Comment on: Am J Nurs 1996 Feb;96(2):16. Comment on: Am J Nurs 1996 Feb;96(2):18–9.

Fürst P. New strategies in clinical nutrition. Perit Dial Int 1996;16 Suppl 1:S28–35 (25 ref.)

Fürst P see **Böttcher H**

Fürst P see **Chaudhuri B**

Fürst P see **Jentzsch AM**

Fürst P see **Stehle P**

Furst P see **Waitzberg DL**

Fürst S see **Silva E**

Furst SM, Sukhai P, McClelland RA, Uetrecht JP. Covalent binding of carbamazepine oxidative metabolites to neutrophils. Drug Metab Dispos 1995 May;23(5):590–4

Furst SM, Uetrecht JP. The effect of carbamazepine and its reactive metabolite, 9–acridine carboxaldehyde, on immune cell function in vitro. Int J Immunopharmacol 1995 May;17(5):445–52

Furst SR, Burrows PE, Holzman RS. General anesthesia in a child with a dynamic, vascular anterior mediastinal mass. Anesthesiology 1996 Apr;84(4):976–9

Furst SR, Sullivan LJ, Soriano SG, McDermott JS, Adelson

PD, Rockoff MA. Effects of ondansetron on emesis in the first 24 hours after craniotomy in children. Anesth Analg 1996 Aug;83(2):325–8
Furst VW see **Leone AM**
Fürst Z see **Hosztafi S**
Fürste JP see **De Beuckelaer A**
Fürste JP see **Grüne M**
Fürste JP see **Nolte A**
Furstenberg C see **Ahles TA**
Furstenberg FF Jr, Hoffman SD, Shrestha L. The effect of divorce on intergenerational transfers: new evidence. Demography 1995 Aug;32(3):319–33
Fürstenberger G see **Krieg P**
Fürstenberger G see **Marks F**
Furster C, Zhang J, Toll A. Purification of a 3beta-hydroxy-delta5-C27-steroid dehydrogenase from pig liver microsomes active in major and alternative pathways of bile acid biosynthesis. J Biol Chem 1996 Aug 23;271(34):20903–7
Furtado AF see **de Albuquerque M de F**
Furtado AF see **Regis L**
Furtado GC see **D'Império Lima MR**
Furtado JC, Mazurek MF. Behavioral characterization of quinolinate-induced lesions of the medial striatum: relevance for Huntington's disease. Exp Neurol 1996 Mar; 138(1):158–68
Furtado L see **da Silva FC**
Furtado MR, Martin JF. Hipertensão arterial na mulher. Um Caso especial? Arq Bras Cardiol 1995 Feb;64(2):141–4 (52 ref.) **(Por)**
Furtado MR see **Manohar CF**
Furtado MR see **Wolinsky SM**
Furtado N see **Vieira D**
Furtado S, Suchowersky O, Rewcastle B, Graham L, Klimek ML, Garber A. Relationship between trinucleotide repeats and neuropathological changes in Huntington's disease. Ann Neurol 1996 Jan;39(1):132–6
Furtado T see **Nogueira-Castañon MC**
Furtak J, Chmielowski K, Podgórski JK, Skrzyński S, Kadłubowski A, Małowidzka-Serwińska M. Zmiany w mózgowym przepływie krwi w lekkich urazach głowy obrazowane techniką SPECT z użyciem 99mTc-HM-PAO—doniesienie wstępne. Neurol Neurochir Pol 1995 May-Jun;29(3):401–7 (Eng. Abstr.) **(Pol)**
Furtak J see **Radek A**
Furtat IM see **Sergeichuk MG**
Furtat IM see **Vasilevskaia IA**
Furtek CI see **Lo MW**
Furter R see **Gross M**
Furter R see **van Dorsten FA**
Furter-Graves EM see **Gross M**
Furth AJ see **Liggins J**
Furth EE, Rubesin SE, Levine MS. Pathologic primer on gastritis: an illustrated sum and substance. Radiology 1995 Dec;197(3):693–8
Furth EE see **Faigel DO**
Furth EE see **Levine MS**
Furth EE see **McCarthy PA**
Furth EE see **Marchant LK**
Furth EE see **Paavola LG**
Furth EE see **Siegelman ES**
Furth EE see **Ye X**
Furth PA, Kerr D, Wall R. Gene transfer by jet injection into differentiated tissues of living animals and in organ culture. Mol Biotechnol 1995 Oct;4(2):121–7
Furth PA, Shamay A, Hennighausen L. Gene transfer into mammalian cells by jet injection. Hybridoma 1995 Apr; 14(2):149–52
Furth PA see **Ewald D**
Furth PA see **Hennighausen L**
Furth S, Neu A, Colombani P, Plotnick L, Turner ME, Fivush B. Diabetes as a complication of tacrolimus (FK506) in pediatric renal transplant patients. Pediatr Nephrol 1996 Feb;10(1):64–6
Furth SL, Neu AM, Case B, Lederman HM, Steinhoff M, Fivush B. Pneumococcal polysaccharide vaccine in children with chronic renal disease: a prospective study of antibody response and duration. J Pediatr 1996 Jan; 128(1):99–101
Furth SL, Neu AM, McColley SA, Case B, Steinhoff M, Fivush B. Immune response to influenza vaccination in children with renal disease. Pediatr Nephrol 1995 Oct; 9(5):566–8
Furth SL see **Fivush BA**
Furth TW see **Port JC**
Furthmayr H see **Aoyama T**
Furthmayr H see **Hugo C**
Furthmayr H see **Nakamura F**
Furtschegger A, Sandbichler P, Judmaier W, Gstir H, Steiner E, Egender G. Sonography in the postoperative evaluation of laparoscopic inguinal hernia repair. J Ultrasound Med 1995 Sep;14(9):679–84
Furtschegger A see **Sandbichler P**
Furtula VN see **Amantea GF**
Furtwaengler W see **Mair P**
Furtwängler see **Antretter H**
Furtwängler W see **Balogh D**
Furu P see **Birley MH**
Furuchi T, Masuko K, Nishimune Y, Obinata M, Matsui Y. Inhibition of testicular germ cell apoptosis and differentiation in mice misexpressing Bcl-2 in spermatogonia. Development 1996 Jun;122(6):1703–9
Furudate M see **Itoh K**
Furudate M see **Kanegae K**
Furudate M see **Katoh C**
Furudate M see **Nakada K**
Furudate M see **Takekawa H**
Furudate M see **Yamamoto K**
Furudera S see **Ando B**
Furue H see **Ishihara Y**
Furue H see **Nukariya N**
Furue H see **Taguchi T**
Furue M, Suzuki H, Kodama T, Hiramoto T, Sugiyama H, Tamaki K. Colocalization of scavenger receptor in CD68 positive foam cells in verruciform xanthoma. J Dermatol Sci 1995 Nov;10(3):213–9
Furue M see **Kawamura T**
Furue M see **Ohtake N**
Furue M see **Osada A**
Furue M see **Shibagaki N**
Furue M see **Tamaki K**
Furue M see **Watanabe T**
Furue M see **Yasaka N**
Furugen N see **Ogawa M**
Furugo I see **Ueda Y**
Furugori M see **Shimoi K**
Furuhama K, Goi S, Kawarabayashi K, Maru C, Inage F. Calculation of maximal removal rate of indocyanine green to measure hepatic functional mass in dogs by use of the nine-hour method. Am J Vet Res 1996 Jun;57(6):803–6
Furuhama K see **Genda Y**
Furuhama K see **Hatanaka S**
Furuhama K see **Heglund IF**
Furuhama K see **Niijima A**
Furuhama K see **Ohno H**
Furuhama K see **Sugawara T**
Furuhama K see **Tabuchi Y**
Furuhashi M see **Ikegaya N**
Furuhashi M see **Suganuma N**
Furuhashi Y see **Kikkawa F**
Furuhata H see **Murayama Y**
Furuhata K see **Takamatsu S**
Furuhata M see **Nagai N**
Furuhata N see **Ohi H**
Furuhata S see **Nukaga H**
Furuhata T see **Tokino T**
Furui J see **Gu W**
Furui J see **Yamaguchi J**
Furui K see **Suganuma N**
Furui S. Toward the ultimate synthesis/recognition system. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10040–5
Furui S see **Oshima M**
Furui T see **Imai A**
Furui T see **Kurauchi O**
Furui T see **Tanamura A**
Furuichi E see **Sudo T**
Furuichi H see **Alexandrou K**
Furuichi H see **Hata Y**
Furuichi H see **Matsuda H**
Furuichi H see **Matsumura T**
Furuichi H see **Tohgi H**
Furuichi K see **Nozawa M**
Furuichi K see **Segawa C**
Furuichi K see **Wada T**
Furuichi M see **Taketomi A**
Furuichi M see **Yamada S**
Furuichi T see **Kitamura H**
Furuichi T see **Mikoshiba K**
Furuichi T see **Yoshikawa F**
Furuichi Y see **Fan K**
Furuichi Y see **Kamemura K**
Furuichi Y see **Komiyama T**
Furuichi Y see **Ramberg P**
Furuichi Y see **Takasuka T**
Furuichi Y see **Tano H**
Furuichi Y see **Yabe T**
Furuie H see **Morikawa T**
Furuie SS see **Moura L**
Furuie SS see **Tachinardi U**
Furuike T see **Nagata K**
Furuishi K, Misumi S, Shoji S. A novel monoclonal antibody to N-myristoyl glycine moiety found a new N-myristoylated HIV-1 p28gag protein in HIV-1-infected cells. Biochem Biophys Res Commun 1996 May 15; 222(2):344–51
Furuishi K see **Misumi S**
Furukata K see **Sasaki T**
Furukawa A, Kiyota K, Takazakura R, Inokuchi H, Murata K, Morita R. [Measurement of gastric emptying by magnetic resonance imaging] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Feb; 56(3):132–4 (Eng. Abstr.) **(Jpn)**
Furukawa A, Murata K, Morita R. [Evaluation of renal function using Gd-DTPA dynamic MR imaging] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Apr; 56(5):264–74 (Eng. Abstr.) **(Jpn)**
Furukawa A see **Chikuma T**
Furukawa A see **Chowdhury MG**
Furukawa A see **Kan M**
Furukawa A see **Matsumura K**
Furukawa A see **Narikawa S**
Furukawa A see **Okuyama E**
Furukawa F, Imamura S, Takigawa M. FK506: therapeutic effects on lupus dermatoses in autoimmune-prone MRL/Mp-lpr/lpr mice. Arch Dermatol Res 1995; 287(6):558–63
Furukawa F see **Fujii K**
Furukawa F see **Fushimi M**
Furukawa F see **Ikezaki S**
Furukawa F see **Kim HC**
Furukawa F see **Kore-Eda S**
Furukawa F see **Kurokawa S**
Furukawa F see **Nishikawa A**
Furukawa F see **Wakita H**
Furukawa F see **Yagi H**
Furukawa H. [Leiomyoma, lipoma, myxoma, and fibroma of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996; (9):333–4 (8 ref.) **(Jpn)**
Furukawa H, Hiratsuka M, Iwanaga T, Imaoka S, Ishikawa O, Kabuto T, Sasaki Y, Kameyama M, Ohigashi H, Nakamori S, Nakano H, Yasuda T. [Adjuvant chemotherapy for advanced gastric cancer] Nippon Geka Gakkai Zasshi 1996 Apr;97(4):312–6 (24 ref.) (Eng. Abstr.) **(Jpn)**
Furukawa H, Hiratsuka M, Iwanaga T, Imaoka S, Kabuto T, Ishikawa O, Sasaki Y, Kameyama M, Ohigashi H, Nakamori S. Treatments for second malignancies after gastrectomy for stomach cancer. Hepatogastroenterology 1996 Jan-Feb;43(7):194–8
Furukawa H, Okada S, Saisho H, Ariyama J, Karasawa E, Nakaizumi A, Nakazawa S, Murakami K, Kakizoe T. Clinicopathologic features of small pancreatic adenocarcinoma. A collective study. Cancer 1996 Sep 1; 78(5):986–90
Furukawa H, Takayasu K, Mukai K, Inoue K, Kyokane T, Shimada K, Kosuge T, Ushio K. CT evaluation of small polypoid lesions of the gallbladder. Hepatogastroenterology 1995 Nov-Dec;42(6):800–10
Furukawa H, Takayasu K, Mukai K, Kanai Y, Kosuge T, Mizuguchi Y, Ushio K. Serous cystadenoma of the pancreas communicating with a pancreatic duct. Int J Pancreatol 1996 Apr;19(2):141–4
Furukawa H see **Aono Y**
Furukawa H see **Doi Y**
Furukawa H see **Inoue F**
Furukawa H see **Nakamori S**
Furukawa H see **Nakano H**
Furukawa H see **Nashimoto A**
Furukawa H see **Noda Y**
Furukawa H see **Noguchi S**
Furukawa H see **Ohigashi H**
Furukawa H see **Ohno H**
Furukawa H see **Saka Y**
Furukawa H see **Sasaki Y**
Furukawa H see **Takayama T**
Furukawa H see **Takemura Y**
Furukawa H see **Tateishi J**
Furukawa J see **Yayoi E**
Furukawa K, Barger SW, Blalock EM, Mattson MP. Activation of K+ channels and suppression of neuronal activity by secreted beta-amyloid-precursor protein. Nature 1996 Jan 4;379(6560):74–8
Furukawa K, Harrison DG, Saleh D, Shennib H, Chagnon FP, Giaid A. Expression of nitric oxide synthase in the human nasal mucosa. Am J Respir Crit Care Med 1996 Feb;153(2):847–50
Furukawa K, Higuchi S, Ueno T, Suda H, Natsuaki M, Itoh T. [An aortic valve-sparing operation (David's operation) for a patient with annulo-aortic ectasia (AAE) and aortic regurgitation (AR)—evaluation by intraoperative endoscopy] Nippon Kyobu Geka Gakkai Zasshi 1996 Jun; 44(6):826–9 (Eng. Abstr.) **(Jpn)**
Furukawa K, Kimura N. Biochemistry and genetics of PCB metabolism. Environ Health Perspect 1995 Jun;103 Suppl 5:21–3
Furukawa K, Mattson MP. Taxol stabilizes [Ca2+]i and protects hippocampal neurons against excitotoxicity. Brain Res 1995 Aug 14;689(1):141–6
Furukawa K, Rosario DJ, Smith DJ, Chapple CR, Uchiyama T, Chess-Williams R. Alpha 1A-adrenoceptor-mediated contractile responses of the human vas deferens. Br J Pharmacol 1995 Sep;116(1):1605–10
Furukawa K, Saleh D, Bayan F, Emoto N, Kaw S, Yanagisawa M, Giaid A. Co-expression of endothelin-1 and endothelin-converting enzyme-1 in patients with chronic rhinitis. Am J Respir Cell Mol Biol 1996 Mar;14(3):248–53
Furukawa K, Soejima H, Niikawa N, Shiku H. Genomic organization and chromosomal assignment of the human beta1, 4-N-acetylgalactosaminyltransferase gene. Identification of multiple transcription units. J Biol Chem 1996 Aug 23;271(34):20836–44
Furukawa K see **Akimoto Y**
Furukawa K see **Barger SW**
Furukawa K see **Becker JC**
Furukawa K see **Cheng B**
Furukawa K see **Doi K**
Furukawa K see **Fujiwara K**
Furukawa K see **Haraguchi M**
Furukawa K see **Horita K**
Furukawa K see **Iigo M**
Furukawa K see **Isotani H**
Furukawa K see **Kelly JF**
Furukawa K see **Kitano H**
Furukawa K see **Konaka C**
Furukawa K see **Mattson MP**

Furukawa K see **Nagae T**
Furukawa K see **Natsuaki M**
Furukawa K see **Noda Y**
Furukawa K see **Ohkura M**
Furukawa K see **Okada M**
Furukawa K see **Ruan S**
Furukawa K see **Sakamoto H**
Furukawa K see **Semimaru T**
Furukawa K see **Shirane K**
Furukawa K see **Shishido H**
Furukawa K see **Sorimachi M**
Furukawa K see **Suda H**
Furukawa K see **Suyama A**
Furukawa K see **Taka J**
Furukawa K see **Takahashi T**
Furukawa K see **Takeda Y**
Furukawa K see **Yamaguchi A**
Furukawa K see **Yamamoto A**
Furukawa K see **Yamanaka N**
Furukawa K see **Yoshikawa K**

Furukawa M, Kubo N, Yamashita T. Biochemical evidence of platelet-activating factor (PAF) in human middle ear effusions. Laryngoscope 1995 Feb;105(2):188–91

Furukawa M, Nobusawa R, Shibata H, Eto Y, Kojima I. Initiation of insulin secretion in glucose-free medium by activin A. Mol Cell Endocrinol 1995 Aug 30;113(1):83–7

Furukawa M, Otsubo M. [Bile duct injury] Ryoikibetsu Shokogun Shirizu 1996;(9):179–82 (17 ref.) **(Jpn)**

Furukawa M see **Haraoka M**
Furukawa M see **Hatakeyama T**
Furukawa M see **Hidaka H**
Furukawa M see **Ikeda K**
Furukawa M see **Kimura Y**
Furukawa M see **Koizumi M**
Furukawa M see **Kurachi S**
Furukawa M see **Miyawaki S**
Furukawa M see **Ohdan H**
Furukawa M see **Ono Y**
Furukawa M see **Takahashi N**
Furukawa M see **Tamechika I**
Furukawa M see **Tanaka S**
Furukawa M see **Tashiro H**
Furukawa M see **Tsukatani T**
Furukawa M see **Tsukuda M**
Furukawa M see **Wen QH**
Furukawa M see **Yabe T**
Furukawa M see **Yamasaki S**
Furukawa M see **Yasukawa M**
Furukawa M see **Yoshizaki T**
Furukawa N see **Adachi S**
Furukawa N see **Qu R**

Furukawa R, Fechheimer M. Role of the Dictyostelium 30 kDa protein in actin bundle formation. Biochemistry 1996 Jun 4;35(22):7224–32

Furukawa R, Hayakawa A. [Polycystic liver disease] Ryoikibetsu Shokogun Shirizu 1995;(8):102–5 (20 ref.) **(Jpn)**

Furukawa RD see **Fremes SE**
Furukawa RD see **Zhang J**

Furukawa S. [Expression of neurotrophin proteins in the brain, and its physiological significance] Nihon Shinkei Seishin Yakurigaku Zasshi 1995 Oct; 15(5):405–10 (17 ref.) **(Jpn)**

Furukawa S see **Akita H**
Furukawa S see **Fukatsu K**
Furukawa S see **Goto A**
Furukawa S see **Ichiyama T**
Furukawa S see **Lin MT**
Furukawa S see **Matsubara T**
Furukawa S see **Morinaga T**
Furukawa S see **Murakami T**
Furukawa S see **Nagano S**
Furukawa S see **Nitta A**
Furukawa S see **Prendergast TW**
Furukawa S see **Saita K**
Furukawa S see **Sasai K**
Furukawa S see **Tsukahara M**
Furukawa S see **Tsukuda M**
Furukawa S see **Ueyama T**
Furukawa S see **Yamada T**

Furukawa T. Alternative diagnostic procedures [letter] Am J Psychiatry 1996 Mar;153(3):449–50

Furukawa T. Factor structure of social support and its relationship to minor psychiatric disorders among Japanese adolescents. Int J Soc Psychiatry 1995 Summer; 41(2):88–102

Furukawa T. Abnormalities of pupils. Intern Med 1996 Jan; 35(1):43–4

Furukawa T. Yawning behavior for preclinical drug evaluation. Methods Find Exp Clin Pharmacol 1996 Mar; 18(2):141–55 (81 ref.)

Furukawa T. [Abnormalities of the pupils] Nippon Naika Gakkai Zasshi 1995 Sep 10;84(9):1417–21 (8 ref.) **(Jpn)**

Furukawa T. [Role of essential trace elements in intracellular signal transduction mechanisms] Nippon Rinsho 1996 Jan; 54(1):26–32 (20 ref.) (Eng. Abstr.) **(Jpn)**

Furukawa T, Awaji R, Nakazato H, Sumita Y. Persistence of chronic mood disorders: a 2 year follow-up. Psychiatry Clin Neurosci 1995 Mar;49(1):19–24

Furukawa T, Duguid WP, Kobari M, Matsuno S, Tsao MS. Hepatocyte growth factor and Met receptor expression in human pancreatic carcinogenesis. Am J Pathol 1995 Oct; 147(4):889–95

Furukawa T, Duguid WP, Rosenberg L, Viallet J, Galloway DA, Tsao MS. Long-term culture and immortalization of epithelial cells from normal adult human pancreatic ducts transfected by the E6E7 gene of human papilloma virus 16. Am J Pathol 1996 Jun;148(6):1763–70

Furukawa T, Horikawa S, Terai T, Ogura T, Katayama Y, Hiraoka M. Molecular cloning and characterization of a novel truncated from (ClC-2 beta) of ClC-2 alpha (ClC-2G) in rabbit heart. FEBS Lett 1995 Nov 13; 375(1-2):56–62

Furukawa T, Kinukawa T, Hattori R, Ono Y, Katoh N, Fujita T, Nishiyama N, Matsuura O, Takeuchi N, Ohshima S. Multivariate analysis of factors affecting cadaver kidney allograft survival in the chronic stage. Transplant Proc 1996 Jun;28(3):1565–7

Furukawa T, Kobayakawa Y, Tamura K, Kimura K, Kawaichi M, Tanimura T, Honjo T. Suppressor of hairless, the Drosophila homologue of RBP-J kappa, transactivates the neurogenic gene E(spl)m8. Jpn J Genet 1995 Aug; 70(4):505–24

Furukawa T, Navas PA, Josephson BM, Peterson KR, Papayannopoulou T, Stamatoyannopoulos G. Coexpression of epsilon, G gamma and A gamma globin mRNA in embryonic red blood cells from a single copy beta-YAC transgenic mouse. Blood Cells Mol Dis 1995;21(2):168–78

Furukawa T, Yamane T, Terai T, Katayama Y, Hiraoka M. Functional linkage of the cardiac ATP-sensitive K+ channel to the actin cytoskeleton. Pflugers Arch 1996 Feb; 431(4):504–12

Furukawa T see **Abe M**
Furukawa T see **Aoki T**
Furukawa T see **Chuman Y**
Furukawa T see **Endo-Ichikawa Y**
Furukawa T see **Fujikawa M**
Furukawa T see **Inoue T**
Furukawa T see **Irie K**
Furukawa T see **Katsuragi T**
Furukawa T see **Kikuchi K**
Furukawa T see **Kimura H**
Furukawa T see **Kohno H**
Furukawa T see **Komatus C**
Furukawa T see **Kuo TH**
Furukawa T see **Kurashima M**
Furukawa T see **Ohishi A**
Furukawa T see **Sakai T**
Furukawa T see **Shibata K**
Furukawa T see **Sugihara I**
Furukawa T see **Takahashi M**
Furukawa T see **Takahashi T**
Furukawa T see **Takebayashi Y**
Furukawa T see **Taketani S**
Furukawa T see **Tanino H**
Furukawa T see **Toba K**
Furukawa T see **Tsutsumi M**
Furukawa T see **Tsutsumi S**
Furukawa T see **Ueda J**
Furukawa T see **Usune S**
Furukawa T see **Wickramasinghe SN**
Furukawa T see **Yamane T**
Furukawa T see **Yamoto T**

Furukawa Y. Accumulation of inactivation in a cloned transient K+ channel (AKv1.1a) of Aplysia. J Neurophysiol 1995 Sep;74(3):1248–57

Furukawa Y, Hoyano Y, Chiba S. Parasympathetic inhibition of sympathetic effects on sinus rate in anesthetized dogs. Am J Physiol 1996 Jul;271(1 Pt 2):H44–50

Furukawa Y, Kawakami T, Sudo K, Inazawa J, Matsumine A, Akiyama T, Nakamura Y. Isolation and mapping of a human gene (RPD3L1) that is homologous to RPD3, a transcription factor in Saccharomyces cerevisiae. Cytogenet Cell Genet 1996;73(1-2):130–3

Furukawa Y, Kotegawa T, Tsutsui K. Effects of opioid peptides on the electrical activity of preoptic and hypothalamic neurons in the quail brain. J Exp Zool 1995 Oct 1;273(2):96–103

Furukawa Y, Matsumori A, Hirozane T, Matsui S, Sato Y, Ono K, Sasayama S. Immunomodulation by an adenylate cyclase activator, NKH477, in vivo and vitro. Clin Immunol Immunopathol 1996 Apr;79(1):25–35

Furukawa Y, Matsumori A, Hirozane T, Sasayama S. Angiotensin II receptor antagonist TCV-116 reduces graft coronary artery disease and preserves graft status in a murine model. A comparative study with captopril. Circulation 1996 Jan 15;93(2):333–9

Furukawa Y, Mizuno Y, Narabayashi H. Early-onset parkinsonism with dystonia. Clinical and biochemical differences from hereditary progressive dystonia or DOPA-responsive dystonia. Adv Neurol 1996;69:327–37

Furukawa Y, Shimadzu M, Rajput AH, Shimizu Y, Tagawa T, Mori H, Yokochi M, Narabayashi H, Hornykiewicz O, Mizuno Y, Kish SJ. GTP-cyclohydrolase I gene mutations in hereditary progressive amd dopa-responsive dystonia. Ann Neurol 1996 May;39(5):609–17

Furukawa Y see **Fujioka T**
Furukawa Y see **Fujita K**
Furukawa Y see **Hirota M**
Furukawa Y see **Hirozane T**
Furukawa Y see **Hoyano Y**
Furukawa Y see **Imamura H**
Furukawa Y see **Iwao N**
Furukawa Y see **Kawahigashi N**
Furukawa Y see **Kitagawa S**
Furukawa Y see **Koyama K**
Furukawa Y see **Kurata H**
Furukawa Y see **Lee CH**
Furukawa Y see **Matsumori A**
Furukawa Y see **Morimatsu F**
Furukawa Y see **Nakamura M**
Furukawa Y see **Saita K**
Furukawa Y see **Sakai T**
Furukawa Y see **Shiozawa H**
Furukawa Y see **Takahashi M**
Furukawa Y see **Takano H**
Furukawa Y see **Tanaka T**
Furukawa Y see **Terui Y**
Furukawa Y see **Ueno S**
Furukawa Y see **Uneo S**
Furukawa Y see **Yamazaki K**

Furuke K, Nakamura H, Hori T, Iwata S, Maekawa N, Inamoto T, Yamaoka Y, Yodoi J. Suppression of adult T cell leukemia-derived factor/human thioredoxin induction by FK506 and cyclosporin A: a new mechanism of immune modulation via redox control. Int Immunol 1995 Jun; 7(6):985–93

Furuke K see **Nakamura H**
Furuke K see **U-Taniguchi Y**

Furuki M, Tanaka N, Hiyama T, Nakamoto H. Cloning, characterization and functional analysis of groEL-like gene from thermophilic cyanobacterium Synechococcus vulcanus, which does not form an operon with groES. Biochim Biophys Acta 1996 May 23;1294(2):106–10

Furuki T, Sakurai M, Inoue Y. [The catalytic mechanism of carbonic anhydrase] Tanpakushitsu Kakusan Koso 1995 Sep;40(12):1835–45 (46 ref.) **(Jpn)**

Furukubo-Tokunaga K see **Hirth F**
Furumai T see **Detlefsen DJ**
Furumoto H see **Muto M**
Furumoto H see **Nagumo K**
Furumoto H see **Terasawa K**
Furumoto-Dawson A see **Ohmit SE**

Furumura M, Ishikawa H. Actin bundles in human hair follicles as revealed by confocal laser microscopy. Cell Tissue Res 1996 Mar;283(3):425–34

Furuna T see **Nagasaki H**

Furunaga A, Tsuboi H, Itoh H, Kawamura T, Minami Y, Gohra H, Katoh T, Fujimura Y, Esato K. [Significance of systemic inflammatory response syndrome at cardiopulmonary bypass] Nippon Kyobu Geka Gakkai Zasshi 1996 Jun;44(6):790–4 (Eng. Abstr.) **(Jpn)**

Furunaga A, Tsuboi H, Sasaki J, Itoh H, Mikamo A, Okada H, Suzuki K, Gohra H, Hamano K, Katoh T, et al. [Influence of cardiopulmonary bypass on biological response] Kyobu Geka 1995 Dec;48(13):1085–7 (Eng. Abstr.) **(Jpn)**

Furuno A see **Tagaya M**
Furuno I see **Tsutsumi N**

Furuno K, Kawasaki H, Gomita Y. [Phenytoin] Nippon Rinsho 1995 Feb;53 Su Pt 1:924–7 (21 ref.) **(Jpn)**

Furuno K, Kawasaki H, Gomita Y. [Primidone] Nippon Rinsho 1995 Feb;53 Su Pt 1:928–30 (21 ref.) **(Jpn)**

Furuno K, Okazaki M, Eto K, Kawasaki H, Gomita Y. Effects of exposure to cigarette smoke on intestinal propulsion in rats. Acta Med Okayama 1995 Aug;49(4):201–4

Furuno K, Tsuchiya M, Ushida T, Kang MY, Kanbara T, Yamamoto H, Manabe M. [Cephalad movement of the carina due to CD (Cotrel-Dubousset) instrumentation for idiopathic scoliosis] Masui 1995 Dec;44(12):1614–7 (Eng. Abstr.) **(Jpn)**

Furuno K see **Gomita Y**
Furuno K see **Kawasaki H**
Furuno K see **Moriyama M**
Furuno K see **Nishimura Y**
Furuno K see **Watanabe K**
Furuno K see **Yamashita S**
Furuno K see **Yamatogi Y**

Furuno M, Yamakawa N, Okada M, Waga S. Anomalous origin of the calcarine artery. Neuroradiology 1995 Nov; 37(8):658

Furuno T, Teshima R, Kitani S, Sawada J, Nakanishi M. Surface expression of CD63 antigen (AD1 antigen) in P815 mastocytoma cells by transfected IgE receptors. Biochem Biophys Res Commun 1996 Feb 27;219(3):740–4

Furuno T see **Doi YL**
Furuno T see **Okabe T**
Furuno Y see **Kaku T**

Furuno-Fukushi I, Tatsumi K, Takahagi M, Tachibana A. Quantitative and qualitative effect of gamma-ray dose-rate on mutagenesis in human lymphoblastoid cells. Int J Radiat Biol 1996 Aug;70(2):209–17

Furuoka H, Doi T, Nakamura N, Inada I, Osame S, Matsui T. Hereditary myopathy of the diaphragmatic muscles in Holstein-Friesian cattle. Acta Neuropathol (Berl) 1995; 90(4):339–46

Furuoka H, Izumida N, Horiuchi M, Osame S, Matsui T. Bovine herpesvirus meningoencephalitis association with infectious bovine rhinotracheitis (IBR) vaccine. Acta Neuropathol (Berl) 1995;90(6):565–71

Furuoka H see **Horiuchi M**

Furusoka N see **Touho H**

Furusuka A, Nishiyama M, Nishimaki H, Ogasawara Y, Tamemoto H, Yamauchi T, Tobe K, Kadowaki T, Tanaka T. Ornithine decarboxylase induction during liver regeneration in IRS-1-deficient mice.
Biochem Biophys Res Commun 1995 Nov 2;216(1):284-90

Furusuka T see **Kida A**

Furusuto M see **Takahashi H**

Furusuto M see **Wakui S**

Furusuto Y see **Kinoshita Y**

Furusuwa I see **Kaido M**

Furusuwa I see **Perpetua NS**

Furusuwa I see **Takano Y**

Furusuwa K, Yamaoka M. Location of bone and tooth fragment following mandibular fracture [letter]
Br Dent J 1995 Dec 9-23;179(11-12):407

Furusuwa K, Yasuda K, Okuda D, Yamaoka M. Proprioceptive representation of the levator veli palatini muscle in the solitary nucleus of the rat.
Cleft Palate Craniofac J 1996 May;33(3):213-8

Furusuwa K see **Yamaoka M**

Furusuwa M see **Arakawa A**

Furusuwa M see **Iwaki T**

Furusuwa M see **Tabuchi Y**

Furusuwa N see **Baba H**

Furusuwa S, Nakano S, Kosaka K, Takayanagi M, Takayanagi Y, Sasaki K. Inhibition of doxorubicin-induced cell death in vitro and in vivo by cycloheximide. Biol Pharm Bull 1995 Oct;18(10):1367-72

Furusuwa S, Ohashi Y, Asanoi H. Vesnarinone-induced granulocytopenia: incidence in Japan and recommendations for safety. J Clin Pharmacol 1996 May;36(5):477-81 (13 ref.)

Furusuwa S see **Aoyagi M**

Furusuwa S see **Arakawa H**

Furusuwa S see **Hayashi A**

Furusuwa S see **Hirota Y**

Furusuwa S see **Hoshuyama S**

Furusuwa S see **Izumi T**

Furusuwa S see **Kisara S**

Furusuwa S see **Mohamed A**

Furusuwa S see **Nakamura Y**

Furusuwa S see **Saito K**

Furusuwa S see **Sorimachi K**

Furusuwa S see **Tanabe S**

Furusuwa S see **Yasuda M**

Furusuwa T see **Okamoto K**

Furusuwa Y see **Bando M**

Furusuwa Y see **Munakata N**

Furuse A see **Ajiki K**

Furuse A see **Kaneko Y**

Furuse A see **Kawauchi M**

Furuse A see **Kubota H**

Furuse A see **Miyaji K**

Furuse A see **Nakajima J**

Furuse A see **Nitta S**

Furuse A see **Ohtsuka T**

Furuse A see **Takahama T**

Furuse A see **Takeda M**

Furuse A see **Tambara K**

Furuse J see **Iwasaki M**

Furuse K. [Photodynamic therapy of centrally located early-stage lung cancer] Gan To Kagaku Ryoho 1996 Jan; 23(1):27-30 (17 ref.) (Eng. Abstr.) **(Jpn)**

Furuse K, Kubota K, Kawahara M, Takada M, Kimura I, Fujii M, Ohta M, Hasegawa K, Yoshida K, Nakajima S, Ogura T, Niitani H. Phase II study of vinorelbine in heavily previously treated small cell lung cancer. Japan Lung Cancer Vinorelbine Study Group. Oncology 1996 Mar-Apr;53(2):169-72

Furuse K see **Katakami N**

Furuse K see **Kudoh S**

Furuse K see **Kunitoh H**

Furuse K see **Taguchi T**

Furuse K see **Tojo T**

Furuse K see **Yoneda S**

Furuse M, Choi YH, Satoh S, Okumura J. The action of the cholecystokinin-A receptor antagonist, devazepide, on the digestive system of the chicken. Experientia 1996 Apr 15;52(4):353-6

Furuse M, Okumura J. Nutritional and physiological characteristics in germ-free chickens.
Comp Biochem Physiol A Physiol 1994 Nov;109(3):547-56 (68 ref.)

Furuse M see **Ando-Akatsuka Y**

Furuse M see **Choi YH**

Furuse M see **Hirabayashi Y**

Furuse M see **Mabayo RT**

Furuse M see **Matsumoto T**

Furuse M see **Murai A**

Furuse M see **Sugimoto H**

Furuse M see **Takahashi K**

Furuse M see **Yoshida K**

Furuse S, Mizushima Y, Miso T, Yoshida Y, Nakagawa H, Asou S, Wakagi K, Kobayashi M. [A combination chemotherapy with CDDP and 5-FU effective for pulmonary metastases in a case of parotid gland carcinoma] Gan To Kagaku Ryoho 1996 Jul;23(8):1059-62 (Eng. Abstr.) **(Jpn)**

Furuse T see **Hasebe S**

Furushima H see **Chinushi M**

Furusho K see **Katamura K**

Furusho K see **Kimata H**

Furusho K see **Mayumi M**

Furusho K see **Okuda A**

Furusho K see **Wakazono Y**

Furusho K see **Yamauchi Y**

Furusho N see **Frazier OH**

Furusho N see **Kida Y**

Furusu A see **Ichinose H**

Furuta GT see **Wershil BK**

Furuta H, Ariga T, Sakiyama Y, Matsumoto S. [Establishment of superoxide production assay system using Epstein-Barr virus transformed cell line with chemiluminescence] Nihon Rinsho Meneki Gakkai Kaishi 1995 Apr;18(2):160-7 (Eng. Abstr.) **(Jpn)**

Furuta H, Mori N, Luo L, Ryan AF. Detection of mRNA encoding guanylate cyclase A/atrial natriuretic peptide receptor in the rat cochlea by competitive polymerase chain reaction and in situ hybridization. Hear Res 1995 Dec;92(1-2):78-84

Furuta H see **Gambino V**

Furuta H see **Merati AL**

Furuta H see **Tokuyama Y**

Furuta H see **Tsutsumi Y**

Furuta I, Kitahashi T. [Vancomycin] Nippon Rinsho 1995 Feb;53 Su Pt 1:1028-30 (6 ref.) **(Jpn)**

Furuta I see **Makinoda S**

Furuta K see **Takahashi T**

Furuta K see **Uehara N**

Furuta M, Hayakawa K, Katano S, Saito Y, Nakayama Y, Takahashi T, Imai R, Ebara T, Mitsuhashi N, Niibe H. Radiation therapy for stage I-II non-small cell lung cancer in patients aged 75 years and older. Jpn J Clin Oncol 1996 Apr;26(2):95-8

Furuta M, Suto H, Nakamoto S, Suzuki R, Hirai Y, Asanuma K. MRI of malignant melanoma of liver. Radiat Med 1995 May-Jun;13(3):143-5

Furuta M see **Hasegawa M**

Furuta M see **Hayakawa K**

Furuta M see **Maenaka K**

Furuta M see **Rouillé Y**

Furuta M see **Sheard M**

Furuta R see **Ishiwata K**

Furuta R see **Ogawa T**

Furuta R see **Tsuchiya E**

Furuta RA, Sakai H, Kawamura M, Tokunaga K, Hatanaka M, Adachi A. Functionality of chimeric Rev proteins of HIV/SIV. Virus Genes 1995;11(1):11-14

Furuta RA see **Kubota S**

Furuta S. [Type C hepatitis]
Ryoikibetsu Shokogun Shirizu 1995;(7):13-6 (8 ref.) **(Jpn)**

Furuta S, Hashimoto T. Purification and properties of 3-hydroxyacyl coenzyme A dehydrogenase-binding protein from rat liver mitochondria. J Biochem (Tokyo) 1995 Oct;118(4):810-8

Furuta S, Toyama S, Miwa M, Sano H. Disposition of polaprezinc (zinc L-carnosine complex) in rat gastrointestinal tract and effect of cimetidine on its adhesion to gastric tissues. J Pharm Pharmacol 1995 Aug;47(8):632-6

Furuta S see **Asakura T**

Furuta S see **Deguchi K**

Furuta S see **Ikegami T**

Furuta S see **Kawa S**

Furuta S see **Kohno K**

Furuta S see **Ohta S**

Furuta S see **Sasaki Y**

Furuta S see **Yoshida K**

Furuta S see **Yoshitsugu M**

Furuta T, Futami H, Arai H, Hanai H, Kaneko E. Effects of lansoprazole with or without amoxicillin on ulcer healing: relation to eradication of Helicobacter pylori.
J Clin Gastroenterol 1995;20 Suppl 2:S107-11

Furuta T see **Abdullah NR**

Furuta T see **Akamatsu S**

Furuta T see **Fukada D**

Furuta T see **Higashi H**

Furuta T see **Hotta O**

Furuta T see **Kasuya Y**

Furuta T see **Kikuchi K**

Furuta T see **Nakashima H**

Furuta T see **Ono Y**

Furuta T see **Sugimoto K**

Furuta T see **Tada E**

Furuta T see **Takahara T**

Furuta T see **Uyama I**

Furuta Y, Ilic D, Kanazawa S, Takeda N, Yamamoto T, Aizawa S. Mesodermal defect in late phase of gastrulation by a targeted mutation of focal adhesion kinase, FAK.
Oncogene 1995 Nov 16;11(10):1989-95

Furuta Y see **Ilic D**

Furuta Y see **Ilic D**

Furuta Y see **Kuroda R**

Furuta Y see **Lindh M**

Furutama D, Nakajima H, Shinoda K, Makino S, Ohsawa N. Lymphocytapheresis in combination with immunosuppressive drugs for refractory myasthenia gravis: two-color flow cytometric analysis of changes in peripheral blood lymphocyte subsets. Eur Neurol 1995; 35(5):270-5

Furutama D see **Nakajima H**

Furutani A see **Sugiyama S**

Furutani E, Araki M, Sakamoto T, Maetani S. Blood pressure control during surgical operations.
IEEE Trans Biomed Eng 1995 Oct;42(10):999-1006

Furutani H. A method to estimate effects of amino acid substitutions in blood coagulation factor IX from hemophilia B patients. Medinfo 1995;8 Pt 2:909

Furutani M, Arii S, Higashitsuji H, Mise M, Fukumoto M, Takano S, Nakayama H, Imamura M, Fujita J. Reduced expression of kan-1 (encoding putative bile acid-CoA-amino acid N-acyltransferase) mRNA in livers of rats after partial hepatectomy and during sepsis.
Biochem J 1995 Oct 1;311 (Pt 1):203-8

Furutani M see **Arii S**

Furutani M see **Funaki N**

Furutani M see **Mise M**

Furutani Y see **Arai S**

Furutani Y see **Matsuoka R**

Furutsuka D see **Kuroda Y**

Furuya A see **Kashimoto S**

Furuya D see **Uehara N**

Furuya E see **Sakai A**

Furuya F see **Choi SJ**

Furuya H, Fernandez-Salguero P, Gregory W, Taber H, Steward A, Gonzalez FJ, Idle JR. Genetic polymorphism of CYP2C9 and its effect on warfarin maintenance dose requirement in patients undergoing anticoagulation therapy. Pharmacogenetics 1995 Dec;5(6):389-92

Furuya H, Wakayama T, Tanaka J, Tsumori M, Hatazoe T, Ohguni S, Sato T, Ishikura H, Kato Y. [Treatment with bolus methylprednisolone for pure red cell aplasia after ABO incompatible bone marrow transplantation in a patient with chronic myelocytic leukemia] Rinsho Ketsueki 1995 Nov;36(11):1279-83 (Eng. Abstr.) **(Jpn)**

Furuya H see **Fujiwaki R**

Furuya H see **Hamasaki K**

Furuya H see **Kaneko M**

Furuya H see **Katayama T**

Furuya H see **Kawaguchi M**

Furuya H see **Nagaoka S**

Furuya H see **Nojima Y**

Furuya H see **Yamagami H**

Furuya H see **Yasutake T**

Furuya I see **Iwami M**

Furuya K, Mizumoto Y, Makimura N, Mitsui C, Murakami M, Tokuoka S, Ishikawa N, Nagata I, Kimura T, Ivell R. A novel biological aspect of ovarian oxytocin: gene expression of oxytocin and oxytocin receptor in cumulus/luteal cells and the effect of oxytocin on embryogenesis in fertilized oocytes. Adv Exp Med Biol 1995;395:523-8

Furuya K, Nagano H, Sato C. Primers designed for amplification of Echinococcus multilocularis DNA amplify the DNA of Encephalitozoon-like spores in the polymerase chain reaction. J Eukaryot Microbiol 1995 Sep-Oct; 42(5):526-8

Furuya K, Sasaki T, Saito N, Atsuchi M, Kirino T. Primary large choroid plexus papillomas in the cerebellopontine angle: radiological manifestations and surgical management. Acta Neurochir (Wien) 1995;135(3-4):144-9

Furuya K, Sato C, Nagano H, Sato N, Uchino J. Encephalitozoon-like organisms in patients with alveolar hydatid disease: cell culture, ultrastructure, histoimmunochemical localization and seroprevalence.
J Eukaryot Microbiol 1995 Sep-Oct;42(5):518-25

Furuya K, Schegg KM, Wang H, King DS, Schooley DA. Isolation and identification of a diuretic hormone from the mealworm Tenebrio molitor.
Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12323-7

Furuya K, Yamaguchi E, Itoh A, Hizawa N, Ohnuma N, Kojima J, Kodama N, Kawakami Y. Deletion polymorphism in the angiotensin I converting enzyme (ACE) gene as a genetic risk factor for sarcoidosis. Thorax 1996 Aug; 51(8):777-80

Furuya K see **Asahina S**

Furuya K see **Eki T**

Furuya K see **Enomoto K**

Furuya K see **Esaka F**

Furuya K see **Eto M**

Furuya K see **Kato K**

Furuya K see **Katoh J**

Furuya K see **Kurita H**

Furuya K see **Lomovskaya N**

Furuya K see **Mimura Y**

Furuya K see **Mizumoto Y**

Furuya K see **Mochida K**

Furuya K see **Murakami S**

Furuya K see **Muto N**

Furuya K see **Nagano H**

Furuya K see **Nakatomi H**

Furuya K see **Okamoto A**

Furuya K see **Sakamoto H**

Furuya K see **Sugano M**

Furuya K see **Tokuoka S**

Furuya K see **Yamamoto H**

Furuya K see **Yamashiro T**

Furuya KN, Durie PR, Roberts EA, Soldin SJ, Verjee Z, Yung-Jato L, Giesbrecht E, Ellis L. Glycine conjugation of para-aminobenzoic acid (PABA): a quantitative test of liver function. Clin Biochem 1995 Oct;28(5):531-40

Furuya KN see **Schuetz EG**

Furuya KN see **Schuetz JD**

Furuya M see **Inoue A**

Furuya M see **Kim BC**
Furuya M see **Kita S**
Furuya M see **Matsumura Y**
Furuya N, Kawa S, Hasebe O, Tokoo M, Mukawa K, Maejima S, Oguchi H. Comparative study of CA242 and CA19-9 in chronic pancreatitis. Br J Cancer 1996 Feb;73(3):372-6
Furuya N, Komano T. Nucleotide sequence and characterization of the trbABC region of the IncI1 Plasmid R64: existence of the pnd gene for plasmid maintenance within the transfer region. J Bacteriol 1996 Mar; 178(6):1491-7
Furuya N see **Hirakata Y**
Furuya R, Kunimi M, Ihara F, Ishihara M, Mori K, Yoshiya K, Sakakibara K, Iida K, Nishino M, Yoshitoshi K. [A case of vigorous achalasia, successfully treated with isosorbide dinitrate spray] Nippon Shokakibyo Gakkai Zasshi 1995 Oct;92(10):1765-9 **(Jpn)**
Furuya S, Hashikawa T, Irie F, Hasegawa A, Nakao T, Hirabayashi Y. Neuronal expression of a minor monosialosyl ganglioside GM1b in rat brain: immunochemical characterization using a specific monoclonal antibody. Neurosci Res 1995 Jul;22(4):411-21
Furuya S, Ogura H, Tsukamoto T, Kumamoto Y, Daikuzono N, Liong ML. Ultrasonographic and pathologic changes in the prostate of patients with benign prostatic hyperplasia after transurethral balloon laser therapy. J Endourol 1995 Aug;9(4):325-31
Furuya S, Ono K, Hirabayashi Y. Sphingolipid biosynthesis is necessary for dendrite growth and survival of cerebellar Purkinje cells in culture. J Neurochem 1995 Oct; 65(4):1551-61
Furuya S see **Naruse S**
Furuya S see **Zhong ZG**
Furuya T, Tateishi M, Nishinarita M, Kashiwazaki S. [Primary biliary cirrhosis in patients with Sjögren's syndrome] Nippon Rinsho 1995 Oct;53(10):2536-9 (18 ref.) (Eng. Abstr.) **(Jpn)**
Furuya T see **Fujii T**
Furuya T see **Hino I**
Furuya T see **Morisaki Y**
Furuya T see **Nakamura T**
Furuya T see **Ohta M**
Furuya T see **Ono A**
Furuya T see **Saeki H**
Furuya T see **Saito T**
Furuya T see **Takahara T**
Furuya T see **Tsukamoto S**
Furuya Y, Isaacs JT, Shimazaki J. Induction of programmed death/apoptosis androgen-dependent mouse mammary tumor cell line (Shionogi Carcinoma 115) by androgen withdrawal. Jpn J Cancer Res 1995 Dec;86(12):1159-65
Furuya Y, Takasawa S, Yonekura H, Tanaka T, Takahara J, Okamoto H. Cloning of a cDNA encoding rat bone marrow stromal cell antigen 1 (BST-1) from the islets of Langerhans. Gene 1995 Nov 20;165(2):329-30
Furuya Y see **Araki K**
Furuya Y see **Katayama T**
Furuya Y see **Manabe N**
Furuya Y see **Mashima K**
Furuya Y see **Nagano N**
Furuya Y see **Nishihara T**
Furuya Y see **Nishizawa K**
Furuya Y see **Satoh K**
Furuya Y see **Tachibana C**
Furuya Y see **Yonekura H**
Furuya Meguro ME see **Palomar Lever A**
Furuyama H, Okano K, Kambara H. DNA sequencing directly from a mixture using terminal-base-selective primers. DNA Res 1994;1(5):231-7
Furuyama H see **Hirai N**
Furuyama H see **Sano H**
Furuyama J see **Ashino J**
Furuyama J see **Ikemoto H**
Furuyama J see **Mao XQ**
Furuyama J see **Matsumura Y**
Furuyama J see **Nakajima T**
Furuyama J see **Nakamura M**
Furuyama M see **Ikejiri K**
Furuyama S see **Fujita-Yoshigaki J**
Furuyama S see **Hara-Yokoyama M**
Furuyama S see **Nisato N**
Furuyama S see **Ogata Y**
Furuyama S see **Sugiya H**
Furuyashiki T see **Madaule P**
Furuyashiki T see **Reid T**
Furuyoshi N see **Ohkubo Y**
Furuyoshi S see **Taman J**
Furuzawa Y, Ohmori Y, Watanabe T. Anatomical localization of sympathetic postganglionic and sensory neurons innervating the pancreas of the cat. J Vet Med Sci 1996 Mar;58(3):243-8
Furuzawa Y see **Takagi H**
Furze J see **Lidgett AJ**
Furze J see **Taylor G**
Furze JM see **Michael AJ**
Fus E see **Koehler U**
Fusai G see **Viani MP**
Fusai T see **Parzy D**
Fusai T see **Touze JE**
Fusaki N, Matsuda S, Nishizumi H, Umemori H, Yamamoto T. Physical and functional interactions of protein tyrosine kinases, p59fyn and ZAP-70, in T cell signaling. J Immunol 1996 Feb 15;156(4):1369-77
Fusaki N see **Hohashi N**
Fusaki N see **Li B**
Fusaki N see **Tezuka T**
Fusamoto H, Kawano S, Tsuji S, Oshita M, Nagano K, Ohmae A, Sawaoka H, Nagai Y, Kasahara A, Sugimoto T, Kamada T. Endoscopic appearances of hemorrhagic peptic ulcers and efficacy of H2-receptor antagonists. Hepatogastroenterology 1996 Jan-Feb;43(7):169-73
Fusamoto H see **Hagiwara H**
Fusamoto H see **Horimoto M**
Fusamoto H see **Kanto T**
Fusamoto H see **Kawanishi Y**
Fusamoto H see **Miyoshi E**
Fusamoto H see **Nishimura Y**
Fusamoto H see **Noda K**
Fusamoto H see **Takehara T**
Fusamoto H see **Takei Y**
Fusamoto H see **Yuki N**
Fusaro C see **Cucchiara S**
Fusaro E see **Costa C**
Fusaro LR see **Lynch HT**
Fusaro RE see **Chan JS**
Fusaro RM, Johnson JA. Hereditary polymorphic light eruption of American Indians: occurrence in non-Indians with polymorphic light eruption. J Am Acad Dermatol 1996 Apr;34(4):612-7
Fusaro RM, Lemon SJ, Lynch HT. Muir-Torre syndrome and defective DNA mismatch repair genes [letter] J Am Acad Dermatol 1996 Sep;35(3 Pt 1):493-4
Fusaro RM see **Evans S**
Fusaro RM see **Lynch HT**
Fusaroli M see **Briganti M**
Fusaroli P see **Mazzella G**
Fusazaki N see **Ishikawa S**
Fuscaldo G see **McLachlan RI**
Fusch C see **Hüppi PS**
Fusch C see **Wabitsch M**
Fusch C see **Wühl E**
Fuschi P see **Di Matteo G**
Fuschini G see **Scandellari G**
Fusciardi J see **Karayan J**
Fusciardi J see **Lacoste L**
Fusciardi J see **Le Pelley E**
Fusciardi J see **Pujol A**
Fusco A see **Calabrò V**
Fusco A see **Carlomagno F**
Fusco A see **D'Alessio A**
Fusco A see **Fagin JA**
Fusco A see **Fedele M**
Fusco A see **Florio T**
Fusco A see **Santoro M**
Fusco A see **Sesti G**
Fusco A see **Trapasso F**
Fusco A see **Viglietto G**
Fusco BM see **Di Sabato F**
Fusco C see **Migliazza A**
Fusco C see **Ricevuto E**
Fusco D see **Kreis W**
Fusco FR see **Sancesario G**
Fusco JM see **Cho KC**
Fusco L see **Dalla Bernardina B**
Fusco M see **Zola H**
Fusco R see **Pezzano A**
Fusco S see **Cacciapuoti G**
Fusco V see **Portaluri M**
Fusco-DeMane D see **Sharma A**
Fusco-Karmann C, Gangeri L, Tamburini M, Tinini G. Italian consensus on a curriculum for volunteer training in oncology. J Pain Symptom Manage 1996 Jul;12(1):39-46
Fuscoe JC, Afshari AJ, George MH, DeAngelo AB, Tice RR, Salman T, Allen JW. In vivo genotoxicity of dichloroacetic acid: evaluation with the mouse peripheral blood micronucleus assay and the single cell gel assay. Environ Mol Mutagen 1996;27(1):1-9
Fuscoe JC, Setzer RW, Collard DD, Moore MM. Quantification of t(14;18) in the lymphocytes of healthy adult humans as a possible biomarker for environmental exposures to carcinogens. Carcinogenesis 1996 May; 17(5):1013-20
Fuscoe JC see **Chen CL**
Fuse A see **Kojiri K**
Fuse A see **Masumi-Fukazawa A**
Fuse A see **Sato T**
Fuse E, Takai K, Okuno K, Kobayashi S. Hepatic extraction ratio of 5-fluorouracil in rats. Dose dependence and effect of uracil and interleukin-2. Biochem Pharmacol 1996 Aug 23;52(4):561-8
Fuse H, Akashi T, Fujishiro Y, Kazama T, Katayama T. Effect of varicocele on fertility potential: comparison between impregnating and nonimpregnating groups. Arch Androl 1995 Sep-Oct;35(2):143-8
Fuse H, Kimura H, Katayama T. Modified one-layer microsurgical vasovasostomy in vasectomized patients. Int Urol Nephrol 1995;27(4):451-6
Fuse H, Muraishi Y, Fujishiro Y, Katayama T. Etoposide, epirubicin and carboplatin in hormone-refractory prostate cancer. Int Urol Nephrol 1996;28(1):79-85
Fuse H, Ohkawa M, Yamaguchi K, Hirata A, Matsubara F. Cryptococcal prostatitis in a patient with Behçet's disease treated with fluconazole. Mycopathologia 1995 Jun; 130(3):147-50
Fuse H, Okumura A, Sakamoto M, Ohta S, Katayama T. Laparoscopic varicocele ligation. Int Urol Nephrol 1996; 28(1):91-7
Fuse H see **Iwasaki M**
Fuse H see **Toyama Y**
Fuse I. Disorders of platelet function. Crit Rev Oncol Hematol 1996 Jan;22(1):1-25 (375 ref.)
Fuse I, Ootsuka T, Hattori A, Mito M, Shibata A. Vascular thromboxane formation in hemostasis mechanism: correlation between bleeding time and vascular TXB2 in a patient with congenital platelet cyclo-oxygenase deficiency. Int J Hematol 1996 Jun;63(4):317-24
Fuse I see **Uesugi Y**
Fuse I see **Washizuka T**
Fuse K see **Hasegawa Y**
Fuse K see **Ishikawa S**
Fuse K see **Kanoh M**
Fuse K see **Sohara Y**
Fusé M, Ali DW, Orchard I. The distribution and partial characterization of FMRFamide-related peptides in the salivary glands of the locust, Locusta migratoria. Cell Tissue Res 1996 Jun;284(3):425-33
Fuse N, Hirose S, Hayashi S. Determination of wing cell fate by the escargot and snail genes in Drosophila. Development 1996 Apr;122(4):1059-67
Fuse N, Yasumoto K, Suzuki H, Takahashi K, Shibahara S. Identification of a melanocyte-type promoter of the microphthalmia-associated transcription factor gene. Biochem Biophys Res Commun 1996 Feb 27;219(3):702-7
Fuse S see **Tomita H**
Fuse T, Møller MB. Delayed and progressive hearing loss after microvascular decompression of cranial nerves. Ann Otol Rhinol Laryngol 1996 Feb;105(2):158-61
Fuse T, Tada Y, Aoyagi M, Sugai Y. CT detection of facial canal dehiscence and semicircular canal fistula: comparison with surgical findings. J Comput Assist Tomogr 1996 Mar-Apr;20(2):221-4
Fuse T, Takagi T, Fukushima T, Hashimoto N, Karasawa K, Yamada K. [Problems encountered with a programmable pressure valve (SOPHY) positioned in the chest wall] No Shinkei Geka 1996 Jan;24(1):41-5 (Eng. Abstr.) **(Jpn)**
Fuse T, Takagi T, Hirose M. Primary intracranial epithelioid angiosarcoma--case report. Neurol Med Chir (Tokyo) 1995 Jun;35(6):364-8
Fuse T, Takagi T, Mizuno S, Yamada K. [Primary intracranial malignant epidermoid--case report] No To Shinkei 1995 Oct;47(10):997-1001 (14 ref.) (Eng. Abstr.) **(Jpn)**
Fuse T, Takagi T, Yamada K, Fukushima T. Systemic multiple aneurysms of the intracranial arteries and visceral arteries: case report. Surg Neurol 1996 Sep;46(3):258-61; discussion 261-2 (13 ref.)
Fuse T, Yamada K, Asai K, Kato T, Nakanishi M. Heat shock-mediated cell cycle arrest is accompanied by induction of p21 CKI. Biochem Biophys Res Commun 1996 Aug 23;225(3):759-63
Fuse T see **Aoyagi M**
Fuse Y see **Watanabe T**
Fuse Y see **Yoshida S**
Fuseau A see **Lombertie ER**
Fuseau C see **Brouillet E**
Fuseau C see **Schmid L**
Fusegawa H, Miyachi H, Ando Y. [Clinical diagnostic value of the PCR assay for detection of Mycobacterium tuberculosis] Rinsho Byori 1996 Apr;44(4):307-13 (Eng. Abstr.) **(Jpn)**
Fusegawa H, Miyachi H, Ohshima T, Masukawa A, Satoh T, Ando Y. [Rapid detection and identification of mycobacteria by the PCR assay based on the co-amplification of the gene IS6110 and groEL] Rinsho Byori 1995 Oct;43(10):1051-6 (18 ref.) (Eng. Abstr.) **(Jpn)**
Fusegawa H, Miyachi H, Ohshima T, Satoh T, Ohta S, Fujita K, Ando Y. [Detection of Mycobacterium tuberculosis by amplification of mycobacterial DNA from pleural fluid and gastric juice: the comparison of IS6110 gene with Amplicor mycobacterium] Rinsho Byori 1995 Sep;43(9):941-7 (Eng. Abstr.) **(Jpn)**
Fusegawa Y see **Tanabe T**
Fusejima K see **Himi T**
Fusek M, Smith E, Foundling SI. Extracellular aspartic proteinases from Candida yeasts. Adv Exp Med Biol 1995; 362:489-500
Fusek M see **Koelsch G**
Fusek M see **Metcalf P**
Fusková E see **Ochodnická E**
Fusenig NE see **Melzig MF**
Fusenig NE see **Schaefer BM**
Fuseri J see **Garitey V**
Fusetani N see **Nakao Y**
Fusetani N see **Ryu G**
Fusetti S see **Norman PH**
Fuseya S see **Imai A**
Fuseya T see **Imai A**
Fushida H see **Chanoki M**
Fushida S see **Fujimura T**
Fushida S see **Nishimura G**
Fushida S see **Yonemura Y**
Fushida-Takemura H, Fukuda M, Maekawa N, Chanoki M, Kobayashi H, Yashiro N, Ishii M, Hamada T, Otani S, Ooshima A. Detection of lysyl oxidase gene expression in rat skin during wound healing. Arch Dermatol Res 1996;

288(1):7–10

Fushiki H, Izumi R. [Familial ovarian cancer, uterine cancer] Nippon Rinsho 1995 Nov;53(11):2769–72 (20 ref.) (Eng. Abstr.) **(Jpn)**

Fushiki S, Matsumoto K, Nagata A. Neurite outgrowth of murine cerebellar granule cells can be enhanced by aniracetam with or without alpha-amino-3-hydroxy-5-methyl-4-isoxazole propionic acid (AMPA). Neurosci Lett 1995 Oct 27;199(3):171–4

Fushiki S, Matsushita K, Yoshioka H, Schull WJ. In utero exposure to low-doses of ionizing radiation decelerates neuronal migration in the developing rat brain. Int J Radiat Biol 1996 Jul;70(1):53–60

Fushiki S see Nishizawa Y

Fushiki S see Okamoto M

Fushiki S see Shimotake T

Fushiki S see Tenjin H

Fushiki T see Masuzaki H

Fushimi H, Inoue T, Yamada Y, Udaka F, Kameyama M. Asymptomatic cerebral small infarcts (lacunae), their risk factors and intellectual disturbances. Diabetes 1996 Jul;45 Suppl 3:S98–100

Fushimi H, Kikui M, Morino H, Yamamoto S, Tateishi R, Wada A, Aozasa K, Kotoh K. Histologic changes in small cell lung carcinoma after treatment. Cancer 1996 Jan 15; 77(2):278–83

Fushimi H see Minami T

Fushimi H see Yamada Y

Fushimi K, Marumo F. Water channels. Curr Opin Nephrol Hypertens 1995 Sep;4(5):392–7 (37 ref.)

Fushimi K see Bai L

Fushimi K see Fujita N

Fushimi K see Sasaki S

Fushimi M, Tokura Y, Sachi Y, Hashizume H, Sudo H, Wakita H, Furukawa F, Takigawa M. Eosinophilic pustular folliculitis effectively treated with recombinant interferon-gamma: suppression of mRNA expression of interleukin 5 in peripheral blood mononuclear cells. Br J Dermatol 1996 Apr;134(4):766–72

Fushimi M see Ihda H

Fushimi M see Okada N

Fushimi R, Maeda I, Hayashi S, Hidaka Y, Amino N. [Idea and practice with the systematization of clinical laboratory in the Central Laboratory, Osaka University Hospital] Rinsho Byori 1995 Dec;43(12):1217–22 (Eng. Abstr.) **(Jpn)**

Fushimi R see Kimura S

Fushimi R see Suchisa E

Fushimi R see Yamanishi H

Fushimi T see Komatsu M

Fushimi T see Mizuiri S

Fushino M see Kuyama J

Fushinuki Y see Yagiuda K

Fushitani K, Higashiyama K, Asao M, Hosokawa K. Characterization of the constituent polypeptides of the extracellular hemoglobin from Lumbricus terrestris: heterogeneity and discovery of a new linker chain L4. Biochim Biophys Acta 1996 Feb 8;1292(2):273–80

Fushitani K see Igarashi Y

Fushitani K see Nagamune H

Fushitani S, Minakuchi K, Tsuchiya K, Takasugi M, Murakami K. [Studies on attenuation of post-ischemic brain injury by kampo medicines-inhibitory effects of free radical production. II] Yakugaku Zasshi 1995 Aug;115(8):611–7 (Eng. Abstr.) **(Jpn)**

Fushman D see Zheng J

Fushtei IM see Bobrov VA

Fusi D see Farina EC

Fusi F see Donzelli GP

Fusi FM, Besuschio F, De Santis L, Lorenzetti I, Ferrari A. In vitro production of human anti-sperm antibodies: effect of an oligoclonal antibody (F6) on sperm-egg interaction. J Reprod Immunol 1995 Jul;29(2):135–47

Fusi L see Kreczy A

Fusi P see Consonni R

Fusi R see Masotto C

Fusi S, Watson HK, Cuono CB. The carpal boss. A 20-year review of operative management. J Hand Surg [Br] 1995 Jun;20(3):405–8

Fusiello S see Mariotti S

Fusilli S see Bisceglia M

Fusilli S see Bosman C

Fusilli S see Caturelli E

Fusilli S see Margaglione M

Fusilli S see Vigna C

Fusillo C see Micali O

Fusillo C see Tarsitani G

Fuskevåg OM see Smeland E

Fusman B, Wolfkiel CJ. Ultrafast computed tomography for detection of coronary artery calcification. Am J Card Imaging 1995 Jul;9(3):206–12 (43 ref.)

Fuso L, Di Cosmo V, Nardecchia B, Sammarro S, Pagliari G, Pistelli R. Maximal inspiratory pressure in elite soccer players. J Sports Med Phys Fitness 1996 Mar;36(1):67–71

Fuson KS see Boggs LN

Fuss B see Baba H

Fuss BR see Meier DE

Fuss FK. Morphology and function of the cruciate ligaments in diapsids. Acta Anat (Basel) 1995;153(4):320–4

Fuss FK. The eponym of the supinator arch [letter] Surg Radiol Anat 1996;18(2):158

Fuss FK, Wagner TF. Biomechanical alterations in the carpal arch and hand muscles after carpal tunnel release: a further approach toward understanding the function of the flexor retinaculum and the cause of postoperative grip weakness. Clin Anat 1996;9(2):100–8

Fuss I see Neurath MF

Fuss IJ, Neurath M, Boirivant M, Klein JS, de la Motte C, Strong SA, Fiocchi C, Strober W. Disparate CD4+ lamina propria (LP) lymphokine secretion profiles in inflammatory bowel disease. Crohn's disease LP cells manifest increased secretion of IFN-gamma, whereas ulcerative colitis LP cells manifest increased secretion of IL-5. J Immunol 1996 Aug 1;157(3):1261–70

Fuss P see Roberts SB

Fussell B see Marek KL

Fussell B see Selbyl JP

Fussell H, Thomas M, Street J, Darke C. HLA-A9 antibodies and epitopes. Tissue Antigens 1996 Apr;47(4):307–12

Fussell MH. Evaluation of homoeopathic treatment [letter] Vet Rec 1995 Aug 5;137(6):152

Fussell RJ see Barnes KA

Fussell S see Williams LM

Fussell S see Zeizel SH

Fusselman MJ see Dehdashti F

Fussenegger J see Geiger R

Fussenegger M, Facius D, Meier J, Meyer TF. A novel peptidoglycan-linked lipoprotein (ComL) that functions in natural transformation competence of Neisseria gonorrhoeae. Mol Microbiol 1996 Mar;19(5):1095–105

Fussenegger M, Kahrs AF, Facius D, Meyer TF. Tetrapac (tpc), a novel genotype of Neisseria gonorrhoeae affecting epithelial cell invasion, natural transformation competence and cell separation. Mol Microbiol 1996 Mar;19(6):1357–72

Fussenegger M, Meyer TF. Cloning and characterization of the Neisseria gonorrhoeae MS11 folC gene. Mol Gen Genet 1996 Feb 25;250(3):277–85

Fussgaenger RD see Jehle PM

Fussing V see Paster BJ

Füssl R see Burkhard-Meier

Füssle R see Zickman B

Fusswinkel H see Kunze R

Füst A see Nagy ZZ

Füst G see Kramer J

Fust G see Nemeth A

Füst G see Ujhelyi E

Füst A see Nagy ZZ

Fustar V see Prus V

Fustar V see Sram K

Fusté C see Sánchez L

Fuster C see Jiménez M

Fuster J, García-Valdecasas JC, Grande L, Tabet J, Bruix J, Anglada T, Taurá P, Lacy AM, González X, Vilana R, Bru C, Solé M, Visa J. Hepatocellular carcinoma and cirrhosis. Results of surgical treatment in a European series. Ann Surg 1996 Mar;223(3):297–302

Fuster J see Boix L

Fuster J see García-Valdecasas JC

Fuster J see Grande L

Fuster J see Lacy AM

Fuster J see Swartz BE

Fuster JM. Temporal processing. Ann N Y Acad Sci 1995 Dec 15;769:173–81 (19 ref.)

Fuster JM see De Bandt M

Fuster M see Ferrer S

Fuster V. Elucidation of the role of plaque instability and rupture in acute coronary events. Am J Cardiol 1995 Sep 28;76(9):24C–33C (81 ref.)

Fuster V, Badimon JJ. Regression or stabilization of atherosclerosis means regression or stabilization of what we don't see in the arteriogram. Eur Heart J 1995 Jul;16 Suppl E:6–12 (47 ref.)

Fuster V, Chesebro JH. Aspirin for primary prevention of coronary disease. Eur Heart J 1995 Jul;16 Suppl E:16–20 (23 ref.)

Fuster V, Falk E, Fallon JT, Badimon L, Chesebro JH, Badimon JJ. The three processes leading to post PTCA restenosis: dependence on the lesion substrate. Thromb Haemost 1995 Jul;74(1):552–9 (55 ref.)

Fuster V, Gotto AM, Libby P, Loscalzo J, McGill HC. 27th Bethesda Conference: matching the intensity of risk factor management with the hazard for coronary disease events. Task Force 1. Pathogenesis of coronary disease: the biologic role of risk factors. J Am Coll Cardiol 1996 Apr; 27(5):964–76 (82 ref.)

Fuster V, Jiménez A, Morales B. Birth intervals regarding infant mortality and extramarital reproduction in a Spanish rural community. J Biosoc Sci 1995 Oct;27(4):421–9

Fuster V see Badimon L

Fuster V see Cairns JA

Fuster V see Chesebro JH

Fuster V see Dangas G

Fuster V see Falk E

Fuster V see Fernández-Ortiz A

Fuster V see Hirsh J

Fuster V see McLaughlin MA

Fuster V see Mruk JS

Fuster V see Prystowsky EN

Fuster V see Smith AJ

Fuster V see Toussaint JF

Fuster V see Wexler L

Fuster Foz C see López Medrano R

Fuster Siebert M see Couceiro Gianzo JA

Fuster Soler JL see Casas Gómez J

Fustini MF see Carani C

Fustinoni S, Buratti M, Giampiccolo R, Pulvirenti S, Colombi A. Monitoraggio biologico dell'esposizione a solventi: metodo per la determinazione gascromatografica degli idrocarburi aromatici nel sangue e nell'urina. Med Lav 1996 Jan-Feb;87(1):63–75 (Eng. Abstr.) **(Ita)**

Fustinoni S see Buratti M

Fusto A see Basile G

Futagami A see Shibata K

Futagami F see Ohta T

Futagami K see Otsubo K

Futagawa S see Fukasawa M

Futagawa S see Kawahara Y

Futagawa S see Kojima K

Futagawa S see Ueda G

Futagi Y see Otani K

Futagi Y see Tagawa T

Futagi Y see Yanagihara K

Futaguchi S see Mizojiri K

Futai M, Omote H, Maeda M. Escherichia coli H(+)-ATPase (ATP synthase): catalytic site and roles of subunit interactions in energy coupling. Biochem Soc Trans 1995 Nov;23(4):785–9

Futai M see Jeanteur-De Beukelaer C

Futai M see Maeda M

Futai M see Moriyama Y

Futai M see Omote H

Futai M see Someya Y

Futai M see Takeyasu K

Futai M see Yamada H

Futakami F see Nagakawa T

Futakawa N, Kimura W, Wada Y, Muto T. Clinicopathological characteristics and surgical procedures for carcinoma of the papilla of Vater. Hepatogastroenterology 1996 Jan-Feb;43(7):260–7

Futakawa N see Kimura W

Futaki M, Inokuchi K, Hanawa H, Tanosaki S, Dan K, Nomura T. Possible transforming activity of interferon regulatory factor 2 in tumorigenicity assay of NIH3T3 cells transfected with DNA from chronic myelogenous leukemia patients. Leuk Res 1996 Jul;20(7):601–5

Futaki M see Hanawa H

Futaki N see Takahashi S

Futaki S see Niwa M

Futaki S see Niwa Y

Futaki S see Yagami T

Futakuchi M, Hasegawa R, Yamamoto A, Cui L, Ogiso T, Ito N, Shirai T. Low susceptibility of the spontaneously hypertensive rat (SHR) to quinoline-induction of hepatic hemangioendothelial sarcomas. Cancer Lett 1996 Jun 24; 104(1):37–41

Futakuchi M see Shirai T

Futakuchi M see Yaono M

Futamata Y see Saito S

Futami H, Egawa S, Tsukada T, Maruyama K, Bandoh S, Noguchi M, Yamaguchi K. A novel somatic point mutation of the RET Proto-oncogene in tumor tissues of small cell lung cancer patients. Jpn J Cancer Res 1995 Dec; 86(12):1127–30

Futami H see Furuta T

Futami H see Kawakami K

Futami H see Yang X

Futami J, Seno M, Kosaka M, Tada H, Seno S, Yamada H. Recombinant human pancreatic ribonuclease produced in E. coli: importance of the amino-terminal sequence. Biochem Biophys Res Commun 1995 Nov 2;216(1):406–13

Futami S see Kuroki M

Futami S see Nagamachi S

Futami S see Nakahara H

Futami S see Tamura T

Futami T, Itoman M. Extensor carpi ulnaris syndrome. Findings in 43 patients. Acta Orthop Scand 1995 Dec; 66(6):538–9

Futami T, Tsukamoto Y, Itoman M. Percutaneous reduction of displaced radial neck fractures. J Shoulder Elbow Surg 1995 May-Jun;4(3):162–7

Futami T see Kawano T

Futami T see Nakamura K

Futami T see Shinoda Y

Futami T see Suzuki S

Futamura A see Hashimoto Y

Futamura M, Yamanaka T. [Clinical significance of "acceleration time index" for the judgement of gallbladder carcinoma with ultrasonic Doppler method] Nippon Shokakibyo Gakkai Zasshi 1996 Jan;93(1):70 **(Jpn)**

Futamura M see Takaku K

Futamura M see Ukita M

Futamura N, Nakamura S, Koshikawa T, Suchi T, Kojima M, Onitsuka A, Hayashi M, Hirose H. [Association of Epstein-Barr virus with primary malignant lymphomas of the digestive tract] Nippon Shokakibyo Gakkai Zasshi 1996 May;93(5):322–30 (Eng. Abstr.) **(Jpn)**

Futamura N see Akaza K

Futamura T, Ohashi Y, Yano K, Takahashi Y, Haga K, Fukuda T. [The affinities of mosapramine for the dopamine receptor subtypes in human cell lines expressing D2, D3 and D4 receptors] Nippon Yakurigaku Zasshi 1996 May; 107(5):247–53 (Eng. Abstr.) **(Jpn)**

Futamura T, Shimokawa T, Morio Y, Haga K, Fukuda T. [Quantitative autoradiographic analysis of the binding of mosapramine to dopamine D3-receptors]

Nippon Yakurigaku Zasshi 1995 Nov;106(5):339–46 (Eng. Abstr.) **(Jpn)**

Futamura Y. Effects of medroxyprogesterone acetate and beta-estradiol on interleukin-6 production from osteoblasts and bone marrow macrophages of Wistar rats of different ages. J Toxicol Sci 1995 May;20(2):155–60

Futamura Y. Effect of amiodarone on release of cytokines from mouse alveolar macrophages pretreated with eicosapentaenoic acid. Jpn J Pharmacol 1995 Dec; 69(4):335–41

Futamura Y see **Kurokawa M**
Futamura Y see **Matsumoto K**
Futata E see **Tzanno-Martins C**
Futata T see **Meng J**
Futata T see **Miwa H**
Futatsugi K see **Nukariya N**

Futatsugi Y, Nihei Y, Tomiyasu B. [Two dimensional imaging and functional evaluation of trace elements on tissues and organs by x-ray spectroscopy] Nippon Rinsho 1996 Jan; 54(1):192–201 (20 ref.) (Eng. Abstr.) **(Jpn)**

Futatsuka M, Kitano T, Akagi H. [Mercury] Nippon Rinsho 1995 Feb;53 Su Pt 1:850–3 (10 ref.) **(Jpn)**

Futatsuka M see **Abe T**
Futatsuka M see **He Y**
Futatsuka M see **Hiraoka T**
Futatsuka M see **Oishi Y**
Futatsuya R see **Matsui H**
Futayyeh S see **Lewis DF**
Futch TA see **Bautch VL**
Futch TA see **Nakato H**
Futcher AB see **Schneider BL**
Futcher B see **Latter GI**
Futcher B see **Steiner BR**

Futenma A, Miyai H, Iida T, Hara T, Watanabe T, Shiono S, Fukatsu A, Kato K. The protective effect of probucol on adriamycin nephrosis in the rat.
Nippon Jinzo Gakkai Shi 1995 Nov;37(11):616–21

Futenma A see **Adachi T**

Futenma M, Kawakami K, Saito A. Production of tumor necrosis factor-alpha in granulocytopenic mice with pulmonary candidiasis and its modification with granulocyte colony-stimulating factor.
Microbiol Immunol 1995;39(6):411–7

Futenma M see **Kuba M**
Futenma M see **Tohyama M**
Futer O see **Sintchak MD**

Futerman AH, Banker GA. The economics of neurite outgrowth—the addition of new membrane to growing axons. Trends Neurosci 1996 Apr;19(4):144–9 (55 ref.)

Futerman AH, Hirschberg K, Meivar-Levy I, Rapaport E, Schwarz A, Sofer A, Zisling R. Vesicle transport during cell growth and in the maintenance of cell polarity.
Biochem Soc Trans 1995 Aug;23(3):530–4 (40 ref.)

Futerman AH see **Harel R**
Futerman AH see **Hirschberg K**
Futers TS see **Foy CA**
Futey LM see **Kolman MF**
Futo E see **Seelentag WK**
Futoeda T see **Nakamura S**
Futrakul A see **Lekhakula S**
Futrakul N see **Futrakul P**

Futrakul P, Boonjunwetwat D, Pochanugool C, Sitprija V, Futrakul N, Trakarnvanich T. Renal vein thrombosis in a severe form of renal disease [letter] Am J Nephrol 1995; 15(4):364–6

Futral AA see **Pearson TC**
Futran ND see **Hunt JT**
Futran ND see **Stack BC Jr**
Futreal PA see **Lancaster JM**
Futreal PA see **Norris J**
Futrell JW see **Atabay K**
Futrell JW see **Dumanian GA**
Futrell JW see **Konety BR**
Futrell JW see **Narayanan K**
Futrell M see **Melillo KD**

Futrell N, Millikan CH. Stroke is an emergency.
Dis Mon 1996 Apr;42(4):199–264 (198 ref.)

Futrell N see **Li K**
Futrell N see **Wang DZ**
Futrell N see **Wang LC**
Futrelle R see **Baclawski K**
Futrelle RP see **Hafner CD**

Futsaether CM, Kjeldstad B, Johnsson A. Intracellular pH changes induced in Propionibacterium acnes by UVA radiation and blue light. J Photochem Photobiol B 1995 Dec;31(3):125–31

Futscher BW, Foley NE, Gleason-Guzman MC, Meltzer PS, Sullivan DM, Dalton WS. Verapamil suppresses the emergence of P-glycoprotein-mediated multi-drug resistance. Int J Cancer 1996 May 16;66(4):520–5

Futscher BW see **Pieper RO**
Futscher BW see **Watts GS**

Futter CE, Pearse A, Hewlett LJ, Hopkins CR. Multivesicular endosomes containing internalized EGF-EGF receptor complexes mature and then fuse directly with lysosomes. J Cell Biol 1996 Mar;132(6):1011–23

Futter IJ see **Benchaoui HA**
Futter M see **Rodgers A**
Futter N see **Crook J**

Fütterer J, Potrykus I, Bao Y, Li L, Burns TM, Hull R, Hohn T. Position-dependent ATT initiation during plant pararetrovirus rice tungro bacilliform virus translation.
J Virol 1996 May;70(5):2999–3010

Futterer KM see **Wirbel RJ**
Futterer SF see **Gay SB**
Futterer SF see **Gay SP**
Futterlieb A see **Lüftenegger W**
Futterman D see **Hoffman ND**

Futterman LG. Presumed consent: the solution to the critical organ donor shortage? Am J Crit Care 1995 Sep;4(5):383–8 (78 ref.)

Futterman LG, Correa LF, Lemberg L. Thrombolysis of primary angioplasty? An ongoing controversy in the management of acute myocardial infarction.
Am J Crit Care 1996 Mar;5(2):160–66 (20 ref.)

Futterman LG, Lemberg L. The long QT syndrome: when syncope is common to the young and the elderly.
Am J Crit Care 1995 Sep;4(5):405–12

Futterman LG, Lemberg L. Cardiomyoplasty: A potential alternative to cardiac transplantation. Am J Crit Care 1996 Jan;5(1):80–6

Futterman LG, Lemberg L. Hypertension, stroke, and noncompliance: an avoidable triad. Am J Crit Care 1996 May;5(3):227–33

Futterweit S see **Trachtman H**
Futuro-Neto HA see **Faria MG**
Fuursted K see **Poulsen RL**
Fuwa M see **Kubo K**

Fuwa N, Nomoto Y, Shouji K, Nakagawa T, Ito Y, Kikuchi Y. [Simultaneous intraluminal irradiation and hyperthermia treatment for esophageal carcinoma]
Nippon Igaku Hoshasen Gakkai Zasshi 1995 Nov; 55(14):993–5 (Eng. Abstr.) **(Jpn)**

Fuwa N see **Itoh Y**

Fuwa S, Hirose H, Kumada Y, Hurusawa Y, Takagi H, Kubo K, Shibata M, Sasaki E, Murakawa S, Matsumoto K. [Treatment of patients with chronic dissecting aortic aneurysm (DeBakey type IIIb) presenting with compromised renal perfusion]
Nippon Kyobu Geka Gakkai Zasshi 1995 Oct;43(10):1730–5 (Eng. Abstr.) **(Jpn)**

Fuwa S see **Bando M**
Fuwa S see **Ishikawa M**
Fuwa S see **Takagi H**
Fux CA see **Vishwanath BS**

Fux M, Levine J, Aviv A, Belmaker RH. Inositol treatment of obsessive-compulsive disorder. Am J Psychiatry 1996 Sep;153(9):1219–21

Fux M, Weiss M, Elhadad D. Aggressive behaviour as a cause of psychiatric admission: a comparison between schizophrenic and affective disorder patients. Med Law 1995;14(3-4):293–300

Fuxe K see **Agnati LF**
Fuxe K see **Aguirre JA**
Fuxe K see **Bhatnagar M**
Fuxe K see **Blum M**
Fuxe K see **Diaz R**
Fuxe K see **Ferraro L**
Fuxe K see **Hedlund PB**
Fuxe K see **Li X**
Fuxe K see **Li XM**
Fuxe K see **Lippoldt A**
Fuxe K see **Morari M**
Fuxe K see **Odagaki Y**
Fuxe K see **Yang SN**

Fuxreiter M, Farkas O, Náray-Szabó G. Molecular modelling of xylose isomerase catalysis: the role of electrostatics and charge transfer to metals. Protein Eng 1995 Sep;8(9):925–33

Fuyama S see **Degawa N**
Fuyama S see **Maeda K**

Fuyama Y. Genetic evidence that ovulation reduces sexual receptivity in Drosophila melanogaster females.
Behav Genet 1995 Nov;25(6):581–7

Fuyama Y, Hamada R, Uehara R, Yano I, Fujiwara M, Matoba M, Kawamura K, Nonaka Z, Maekawa K. Long-term follow up of abdominal aortic aneurysm complicating Kawasaki disease: comparison of the effectiveness of different imaging methods.
Acta Paediatr Jpn 1996 Jun;38(3):252–5

Fuyane S see **Patel V**

Fuyuno G, Kobayashi R, Iga R, Nomori H, Horio H, Morinaga S, Kodera K. [Use of an expandable metallic stent in patients with superior vena cava syndrome—comparison of angiographic findings and autopsy findings]
Nippon Kyobu Shikkan Gakkai Zasshi 1996 Mar; 34(3):304–11 (Eng. Abstr.) **(Jpn)**

Fuyuno G see **Horio H**
Fuyuno G see **Nomori H**
Fuyuno G see **Taguchi Y**
Fuzellier JF see **Carpentier AF**
Fuzellier JF see **Chachques JC**
Fuzellier JF see **Julia P**

Füzesi L, Gunawan B, Braun S, Karl MC. Endometrial stromal sarcoma with clonal chromosomal aberrations and mixed phenotype. Cancer Genet Cytogenet 1995 Oct 1; 84(1):85–8

Fuzesi L see **Polascik TJ**
Fuzibet JG see **Attal M**
Fuzibet JG see **Bahadoran P**
Fuzibet JG see **Chichmanian RM**
Fuzibet JG see **Pettelot G**
Fuzibet JG see **Raynaud SD**
Fuzii N see **Yoshii S**
Fuzimoto N see **Miyagishima T**
Fuzimoto N see **Okabe M**
Fuzioka H see **Yamada N**
Fuziwara A see **Hashimoto K**
Fuziwara H see **Nishiuchi S**
Füzy M see **Esik O**
Füzy M see **Gundy S**
Fuzzati N see **Rahalison L**
Fuzzi B see **Pellegrini S**
Fya K see **Taenaka Y**
Fyderek K see **Spodaryk M**
Fye CL see **Morgan NA**

(Fye WB), Fye WB. W. Bruce Fye, and American Cardiology: a conversation with the editor about the author and his latest book [interview by William C. Roberts] Am J Cardiol 1996 Aug 1;78(3):327–33

Fye WB. W. Bruce Fye, and American Cardiology: a conversation with the editor about the author and his latest book [interview by William C. Roberts] Am J Cardiol 1996 Aug 1;78(3):327–33

Fye WB, William Murrell. Clin Cardiol 1995 Jul;18(7):426–7
Fye WB, Henry Ingersoll Bowditch. Clin Cardiol 1995 Nov; 18(11):685–6
Fye WB, Julien Jean César Legallois. Clin Cardiol 1995 Oct; 18(10):599–600
Fye WB, Louis Faugères Bishop. Clin Cardiol 1995 Sep; 18(9):541–2
Fye WB, Niels Stensen. Clin Cardiol 1996 May;19(5):440–1
Fyer AJ see **Liebowitz MR**
Fyer AJ see **Vieland VJ**
Fyfe AH see **Baraka A**

Fyfe AI, Ardehali A, Laks H, Drinkwater DC, Lusis AJ. Biologic modification of the immune response in mouse cardiac isografts using gene transfer.
J Heart Lung Transplant 1995 Nov-Dec;14(6 Pt 2):S165–70

Fyfe B, Loh E, Winters GL, Couper GS, Kartashov AI, Schoen FJ. Heart transplantation-associated perioperative ischemic myocardial injury. Morphological features and clinical significance. Circulation 1996 Mar 15;93(6):1133–40

Fyfe B see **Schecter SO**

Fyfe C. Introducing asymmetry into interneuron learning. Neural Comput 1995 Nov;7(6):1191–205

Fyfe D see **Musk SR**
Fyfe D see **Sharma S**
Fyfe DA see **Douglas DE**
Fyfe DA see **Swindle MM**
Fyfe G see **Bernstein ZP**

Fyfe GA, Fisher RI, Rosenberg SA, Sznol M, Parkinson DR, Louie AC. Long-term response data for 255 patients with metastatic renal cell carcinoma treated with high-dose recombinant interleukin-2 therapy [letter] J Clin Oncol 1996 Aug;14(8):2410–1

Fyfe JA see **Lowe DM**
Fyfe JC see **Mathews KG**

Fyfe PK, Cogdell RJ. Purple bacterial antenna complexes. Curr Opin Struct Biol 1996 Aug;6(4):467–72 (41 ref.)

Fyfe S see **Leonard H**

Fyfe T, Baxter RH, Cochran KM. Serum lipids four weeks after acute infarction are a valid basis for lipid lowering intervention in patients receiving thrombolysis [letter] Heart 1996 Jul;76(1):90

Fyffe HE, Deery C, Pitts NB. Developmental defects of enamel in regularly attending adolescent dental patients in Scotland; prevalence and patient awareness.
Community Dent Health 1996 Jun;13(2):76–80

Fyffe HE see **Deery C**

Fyffe JJ. Serum copper concentrations and clinical signs in red deer (Cervus elaphus) during drought in central Victoria. Aust Vet J 1996 May;73(5):188–91

Fyffe TL see **Marsh NA**
Fyge A see **Björkman S**

Fyhr IM, Moslemi AR, Tarkowski A, Lindberg C, Oldfors A. Limited T-cell receptor V gene usage in inclusion body myositis. Scand J Immunol 1996 Jan;43(1):109–14

Fyhrie DP, Lang SM, Hoshaw SJ, Schaffler MB, Kuo RF. Human vertebral cancellous bone surface distribution.
Bone 1995 Sep;17(3):287–91

Fyhrlund A see **Osterberg T**

Fyhrquist F, Metsärinne K, Tikkanen I. Role of angiotensin II in blood pressure regulation and in the pathophysiology of cardiovascular disorders. J Hum Hypertens 1995 Nov; 9 Suppl 5:S19–24 (50 ref.)

Fyhrquist F see **Sirviö ML**
Fyhrquist F see **Tikkanen I**
Fyhrquist F see **Tikkanen T**
Fyke SL see **Faulkner RA**
Fyler A see **Panje WR**
Fyles A see **Irwin C**

Fyles AW, Pintilie M, Kirkbride P, Levin W, Manchul LA, Rawlings GA. Prognostic factors in patients with cervix cancer treated by radiation therapy: results of a multiple regression analysis. Radiother Oncol 1995 May; 35(2):107–17

Fyles AW see **Covens AL**
Fyles G see **Lowsky R**

Fylkesnes K, Musonda RM, Luo NP, Msiska R. HIV infection among antenatal women in Zambia, 1990–1993 [letter] AIDS 1996 May;10(5):555–6

Fynan EF see **Herrmann JE**
Fynn SP see **Wong W**
Fyock C see **Soskolne EI**

Fyodorov D, Deneris E. The POU domain of

SCIP/Tst-1/Oct-6 is sufficient for activation of any acetylcholine receptor promoter. Mol Cell Biol 1996 Sep; 16(9):5004–14

Fyodorov I see **Markolf KL**

(Fyodorov S), Tannebaum S. Svyatoslav Fyodorov, M.D.: innovative eye surgeon. J Am Optom Assoc 1995 Oct; 66(10):652–4

Fyrand O. Leger kommer ikke lenger alltid på jobben... Tidsskr Nor Laegeforen 1996 Jan 20;116(2):300–1 **(Nor)**

Fyrberg AM see **Quinn J**

Fyrnys B see **Claus R**

Fyrst H, Pham DV, Lubin BH, Kuypers FA. Formation of vesicles by the action of acyl-CoA:1-acyllsophosphatidylcholine acyltransferase from rat liver microsomes: optimal solubilization conditions and analysis of lipid composition and enzyme activity. Biochemistry 1996 Feb 27;35(8):2644–50

Fyssas I see **Syrigos KN**

Fytas G see **Kolocouris N**

Fytas G see **Pouli N**

G

G-Arroyo A see **Barbadillo C**

G-omez-Pan A see **López-Guzmán A**

Gaa J, Hatabu H, Jenkins RL, Finn JP, Edelman RR. Liver masses: replacement of conventional T2-weighted spin-echo MR imaging with breath-hold MR imaging. Radiology 1996 Aug;200(2):459–64

Gaa J, Warach S, Wen P, Thangaraj V, Wielopolski P, Edelman RR. Noninvasive perfusion imaging of human brain tumors with EPISTAR. Eur Radiol 1996;6(4):518–22

Gaa J see **Hatabu H**

Gaa JP see **Blumentritt T**

Gaa ST see **Kohout TA**

Gaab J see **Kirschbaum C**

Gaab MR see **Schroeder HW**

Gaafar A, Ismail A, el Kadaro AY, Hashim E, Khalil EA, el Hassan AM. Necrotizing and suppurative lymphadenitis in Leishmania major infections. Trop Med Int Health 1996 Apr;1(2):243–50

Gaafar A see **Andresen K**

Ganfar KM, Fayek KI, Taha HM, Kishta OA. Lipidemic effect of methanol. Comp Biochem Physiol A Physiol 1994 Nov;109(3):661–6

Gaál D see **Pimm MV**

Gaál D see **Vincze B**

Gaál G, Adám Z, Papp Z. Normal puerperium and breast-feeding. Curr Opin Obstet Gynecol 1995 Dec; 7(6):442–5 (12 ref.)

Gaál J, Hegedüs I, Dévényi K, Czirják L. Myocardial gallium-67 citrate scintigraphy in patients with systemic sclerosis. Ann Rheum Dis 1995 Oct;54(10):856–8

Gaál J see **Magyar K**

Gaál J see **Szebeni G**

Gaál J see **Sziráki I**

Gaal T, Ross W, Blatter EE, Tang H, Jia X, Krishnan VV, Assa-Munt N, Ebright RH, Gourse RL. DNA-binding determinants of the alpha subunit of RNA polymerase: novel DNA-binding domain architecture. Genes Dev 1996 Jan 1;10(1):16–26

Gaál T see **Vaszily M**

Gaál T see **Zöllei E**

Gaard M, Tretli S, Løken EB. Dietary fat and the risk of breast cancer: a prospective study of 25,892 Norwegian women. Int J Cancer 1995 Sep 27;63(1):13–7

Gaarde S see **Norrdin RW**

Gaarde S see **Turner AS**

Gaarder PI see **Løvik M**

Gaarder PI see **Ormstad H**

Gaarder PI see **Steinsvik TE**

Gaarenstroom KN, Boafrer JM, Kenter GG, Korse CM, Hart AA, Trimbos JB, Helmerhorst TJ. Clinical value of pretreatment serum Cyfra 21-1, tissue polypeptide antigen, and squamous cell carcinoma antigen levels in patients with cervical cancer. Cancer 1995 Sep 1;76(5):807–13

Gaarsdal E see **Hansen PB**

Gaary E see **Jaramillo D**

Gaasbeek Janzen HM, Eliel M. Het klinische onderzoek naar adjuvante systemische chemotherapie bij borstkanker in Nederland gaat uit van een groter aantal patiënten dan beschikbaar is. Ned Tijdschr Geneeskd 1995 Oct 14; 139(41):2111. Comment on: Ned Tijdschr Geneeskd 1995 Aug 5;139(31):1599–602. **(Dut)**

Gaasch WH see **Aurigemma GP**

Gaasch WH see **Faggiano P**

Gaasch WH see **Sharma M**

Gaasch WR see **Naradzay JF**

Gaasenbeek CP see **Van Hellemond JJ**

Gaasterland DE see **Kosoko O**

Gaasterland T, Maltsev N, Lobo J, Chen GH. Assigning function to CDS through qualified query answering: beyond alignment and motifs. Ismb 1994;2:130–7

Gaasterland T, Selkov E. Reconstruction of metabolic networks using incomplete information. Ismb 1995;3:127–35

Gaasterland T see **Charlebois RL**

Gaasterland T see **Selkov E**

Gaastra W, van Oosterom RA, Pieters EW, Bergmans HE, van Dijk L, Agnes A, ter Huurne HM. Isolation and characterisation of dog uropathogenic Proteus mirabilis strains. Vet Microbiol 1996 Jan;48(1-2):57–71

Gaastra W see **Lipman LJ**

Gaastra W see **ter Huurne AA**

Gaastra W see **Valvatne H**

Gaba DM. Anaesthesia simulators [letter] Can J Anaesth 1995 Oct;42(10):952–3

Gaba DM see **Holzman RS**

Gaba S see **Baudin B**

Gaba V see **Gal-On A**

Gabai B see **Levy M**

Gabai E see **Feldman L**

Gabai G see **Forsyth IA**

Gabai VL, Mosina VA, Makarova IuM, Maliutina IaV, Budagova KR, Mosin AF. Lishenie syvorotki vyzyvaet apoptoz timotsitov, ne trebuiushchii sinteaz belka i generatsii ATP. Biokhimiia 1995 Aug;60(8):1201–8 (Eng. Abstr.) **(Rus)**

Gabai VL, Zamulaeva IV, Mosin AF, Makarova YM, Mosina VA, Budagova KR, Malutina YV, Kabakov AE. Resistance of Ehrlich tumor cells to apoptosis can be due to accumulation of heat shock proteins. FEBS Lett 1995 Nov 13;375(1-2):21–6

Gabai VL see **Dedov VN**

Gabai VL see **Kabakov AE**

Gabai VL see **Loktionova SA**

Gabaig AM see **Boneu B**

el-Gabalawy HS see **Bernstein CN**

Gaballah MF see **Salem AH**

Gabalski EC, Mattucci KF, Setzen M, Moleski P. Ambulatory tonsillectomy and adenoidectomy. Laryngoscope 1996 Jan; 106(1 Pt 1):77–80

Gabard B, Nirnberger G, Schiel H, Mascher H, Kikuta C, Mayer JM. Comparison of the bioavailability of dexibuprofen administered alone or as part of racemic ibuprofen. Eur J Clin Pharmacol 1995;48(6):505–11

Gabari Ferrus P see **Suárez Ortega S**

Gabarre J, Lepage E, Thyss A, Tubiana R, Bastion Y, Schlaifer D, Sebban C, Ribrag V, Fereres M, Raphael M, et al. Chemotherapy combined with zidovudine and GM-CSF in human immunodeficiency virus-related non-Hodgkin's lymphoma. Ann Oncol 1995 Dec;6(10):1025–32

Gabarre J see **Fermé C**

Gabarro N see **Arrieta FJ**

Gabarro-Arpa J see **Ouali M**

Gabastou JM, Chouaki T, Mangeot J, Zemir A, Manuel C, Lepitre M, Gravisse J, Cornel E, Denis-Jacquot N, Mahuzier G, et al. Phénotypes de résistance aux antibiotiques des germes les plus fréquemment isolés dans cinq centres hospitaliers spécialisés. Étude multicentrique. Pathol Biol (Paris) 1995 Apr;43(4):320–3 (Eng. Abstr.) **(Fre)**

Gabastou JM, Kernéis S, Bernet-Camard MF, Barbat A, Coconnier MH, Kaper JB, Servin AL. Two stages of enteropathogenic Escherichia coli intestinal pathogenicity are up and down-regulated by the epithelial cell differentiation. Differentiation 1995 Sep;59(2):127–34

Gabata T, Matsui O, Kadoya M, Miyata S, Fujimura M, Takashima T. Successful embolization of a large superior gluteal artery pseudoaneurysm emerging during anticoagulant therapy. Cardiovasc Intervent Radiol 1995 Sep-Oct;18(5):327–9

Gabata T see **Hayashi M**

Gabata T see **Hoshiba K**

Gabata T see **Matsui O**

Gabatel R see **Stio F**

Gabath S see **Sernau T**

Gabathuler R see **Jefferies WA**

Gabathuler R see **Kennard ML**

Gabathuler R see **Rothenberger S**

Gabay C, Singwe M, Genin B, Meyer O, Mentha G, LeCoultre C, Vischer T, Guerne PA. Circulating levels of IL-11 and leukaemia inhibitory factor (LIF) do not significantly participate in the production of acute-phase proteins by the liver. Clin Exp Immunol 1996 Aug;105(2):260–5

Gabay JE see **Witko-Sarsat V**

Gabay L see **Hayes R**

Gabazza EC see **Iino M**

Gabb GM. Fatal outcome of interaction between warfarin and a non-steroidal anti-inflammatory drug [letter] Med J Aust 1996 Jun 3;164(11):700–1

Gabb M see **Johnsson F**

Gabbai AA see **Malheiros SM**

Gabbai FB. Renal reserve in patients with high blood pressure. Semin Nephrol 1995 Sep;15(5):482–7 (35 ref.)

Gabbai FB, De Nicola L, Garcia GE, Blantz RC. Role of angiotensin in the regulation of renal response to proteins. Semin Nephrol 1995 Sep;15(5):396–404 (56 ref.)

Gabbai FB, Garcia GE, Blantz RC, De Nicola L. Role of nitric oxide in glomerular physiology and pathophysiology. Adv Nephrol Necker Hosp 1995;24:3–18 (72 ref.)

Gabbai FB see **Blantz RC**

Gabbai FB see **Garcia GE**

Gabbai FB see **Vallon V**

Gabbani G, Hou SM, Nardini B, Marchioro M, Lambert B, Clonfero E. GSTM1 and NAT2 genotypes and urinary mutagens in coke oven workers. Carcinogenesis 1996 Aug; 17(8):1677–81

Gabbani G see **Clonfero E**

Gabbani G see **Hackman P**

Gabbard C see **Iteya M**

Gabbard GO. Countertransference: the emerging common ground. Int J Psychoanal 1995 Jun;76 (Pt 3):475–85

Gabbard GO. When the patient is a therapist: special challenges in the psychoanalysis of mental health professionals. Psychoanal Rev 1995 Oct;82(5):709–25

Gabbard GO see **Atkinson S**

Gabbay E, De Boer WB, Waring JA, Summers QA. Legionella longbeachae in Western Australia: a 12-month retrospective review [letter] Med J Aust 1996 Jun 3; 164(11):704

Gabbay FH, Krantz DS, Kop WJ, Hedges SM, Klein J, Gottdiener JS, Rozanski A. Triggers of myocardial ischemia during daily life in patients with coronary artery disease: physical and mental activities, anger and smoking. J Am Coll Cardiol 1996 Mar 1;27(3):585–92

Gabbay FH see **Krantz DS**

Gabbay J see **McGrath MF**

Gabbay J see **Rosenberg M**

Gabbay KH see **Grimshaw CE**

Gabbay KH see **Owerbach D**

Gabbay KH see **Ruepp B**

Gabbay M, Gibbs A. Does additional lubrication reduce condom failure? Contraception 1996 Mar;53(3):155–8

Gabbay M see **Beretta L**

Gabbay MB. Management of opiate dependence [letter] Br J Gen Pract 1996 Jan;46(402):50

Gabbay MB. Dealing with drug misuse. J R Soc Health 1995 Dec;115(6):391–4 (14 ref.)

Gabbay R see **Cahana Z**

Gabbay R see **Pecker I**

Gabbay RA, Sutherland C, Gnudi L, Kahn BB, O'Brien RM, Granner DK, Flier JS. Insulin regulation of phosphoenolpyruvate carboxykinase gene expression does not require activation of the Ras/mitogen-activated protein kinase signaling pathway. J Biol Chem 1996 Jan 26; 271(4):1890–7

Gabbay S see **Abolhoda A**

Gabbay U see **Achiron A**

Gabbay U see **Barak Y**

Gabbay U see **Kremer I**

Gabbay U see **Noy S**

Gabbay YB see **Arias CF**

Gabbe EE see **Nielsen P**

Gabbe SG. The alphabet of academic medicine. Obstet Gynecol 1996 Sep;88(3):479–81

Gabbe SG see **Boyle JG**

Gabbe SG see **Gordon M**

Gabbe SG see **Gordon MC**

Gabbe SG see **Landon MB**

Gabbe SG see **Reiss RE**

Gabbe SG see **Shubert PJ**

Gabbert D see **Palta M**

Gabbert H E see **Sarbia M**

Gabbert HE, Mueller W, Schneiders A, Meier S, Moll R, Birchmeier W, Hommel G. Prognostic value of E-cadherin expression in 413 gastric carcinomas. Int J Cancer 1996 Jun 21;69(3):184–9

Gabbert HE, Müller W, Schneiders A, Meier S, Hommel G. The relationship of p53 expression to the prognosis of 418 patients with gastric carcinoma. Cancer 1995 Sep 1; 76(5):720–6

Gabbert HE see **Engers R**

Gabbert HE see **Gerharz CD**

Gabbert HE see **Müller W**

Gabbert HE see **Rabes HM**

Gabbert HE see **Ramp U**

Gabbert HE see **Sarbia M**

Gabbeta J, Yang X, Sun L, McLane MA, Niewiarowski S, Rao AK. Abnormal inside-out signal transduction-dependent activation of glycoprotein IIb-IIIa in a patient with impaired pleckstrin phosphorylation. Blood 1996 Feb 15;87(4):1368–76

Gabbeta J see **McLane MA**

Gabbi C, Cacchioli A, Locardi B, Guadagnino E. Bioactive glass coating: physicochemical aspects and biological findings. Biomaterials 1995 May;16(7):515–20

Gabbianelli M see **Giampaolo A**

Gabbianelli M see **Guerriero R**

Gabbianelli R, Battistoni A, Polizio F, Carri MT, De Martino A, Meier B, Desideri A, Rotilio G. Metal uptake of recombinant cambialistic superoxide dismutase from Propionibacterium shermanii is affected by growth conditions of host Escherichia coli cells. Biochem Biophys Res Commun 1995 Nov 22;216(3):841–7

Gabbiani F see **Bochaton-Piallat ML**

Gabbiani G see **Baroffio A**

Gabbiani G see **Bochaton-Piallat ML**

Gabbiani G see **Di Rosa I**

Gabbiani G see **Faryniarz DA**

Gabbiani G see **Kapanci Y**

Gabbiani G see **Schürch W**

Gabbiani G see **Tuchweber B**

Gabbita SP see **Hensley K**

Gabbitas B, Canalis E. Cortisol enhances the transcription of insulin-like growth factor-binding protein-6 in cultured osteoblasts. Endocrinology 1996 May;137(5):1687–92

Gabbitas B, Pash JM, Delany AM, Canalis E. Cortisol inhibits the synthesis of insulin-like growth factor-binding protein-5 in bone cell cultures by transcriptional mechanisms. J Biol Chem 1996 Apr 12;271(15):9033–8

Gabbitas B see **Varghese S**

Gabbott D see **Parr M**

Gabbott DA, Sasada MP. Tracheal intubation through the laryngeal mask using a gum elastic bougie in the presence of cricoid pressure and manual in line stabilisation of the neck. Anaesthesia 1996 Apr;51(4):389–90

Gabbott DA see **Dick AM**

Gabbott PL, Bacon SJ. Co-localisation of NADPH diaphorase activity and GABA immunoreactivity in local circuit neurones in the medial prefrontal cortex (mPFC) of the rat. Brain Res 1995 Nov 20;699(2):321–8

Gabbott PL, Dickie BG, Bacon SJ. Dendritic spine density of NADPH diaphorase reactive neurons in the medial prefrontal cortex (mPFC) of the rat. Brain Res 1995 Nov 6;698(1–2):253–8

Gabbrielli A see **Costamagna G**

Gabbrielli G see **Vigorita MG**

Gabby S see **Katz U**

Gabdrakhmanova LA see **Znamenskaia LV**

Gabe SM, Silk DB. Immediate enteral feeding after gastrointestinal resection. Tests of intestinal permeability were inadequate [letter; comment] BMJ 1996 Jul 27; 313(7051):229–30. Comment on: BMJ 1996 Apr 6;312(7035):869–71.

Gabeau D see **Berger-Sweeney J**

Gabel AA see **Lillich JD**

Gabel BR, Koschinsky MI. Analysis of the proteolytic activity of a recombinant form of apolipoprotein(a). Biochemistry 1995 Dec 5;34(48):15777–84

Gabel C see **Blanck O**

Gabel C see **Zhu Z**

Gabel CA see **McNiff P**

Gabel CA see **Perregaux DG**

Gabel CA see **Zhu Z**

Gabel CS see **Dinsmore RP**

Gäbel H. How presumed is presumed consent? Transplant Proc 1996 Feb;28(1):27–30

Gäbel H, Ahonen J, Madsen M, Södal G. Nordic collaboration in the supply of organs for transplantation. Transplant Proc 1995 Dec;27(6):3525

Gäbel H see **Fehrman-Ekholm I**

Gäbel H see **Jogestrand T**

Gabel J see **Black DW**

Gäbel J see **Eliasson L**

Gabel KA, Pond-Smith D. Coordinated program directors: activities and perceptions about research, tenure, and promotion. J Am Diet Assoc 1995 Oct;95(10):1156–7

Gabel M, Papstein I. Untersuchungen zur Leerkörpermassezunahme, zum Protein-, Fett- und Energieansatz sowie zur Verwertung der umsetzbaren Energie für den Energieansatz bei Schwarzbunten Bullen. 2. Mitteilung: Protein-, Fett- und Energieansatz. Arch Tierernahr 1995;48(3):271–86 (Eng. Abstr.) **(Ger)**

Gabel M, Papstein L. Untersuchungen zur Leerkörpermassezunahme, zum Protein-, Fett- und Energieansatz sowie zur Verwertung der umsetzbaren Energie für den Energieansatz bei Schwarzbunten Bullen (SMR). 3. Mitteilung--Beziehungen zwischen dem Energieansatz und dem Verzehr an umsetzbarer Energie. Arch Tierernahr 1995;48(3):287–301 (Eng. Abstr.) **(Ger)**

Gabel M see **Papstein I**

Gabel M see **Ujhelyi MR**

Gabel RA, Kivlighn SD, Zingaro GJ, Schorn TW, Schaffer LW, Ashton WT, Chang LL, Flanagan K, Greenlee WJ, Siegl PK. In vivo pharmacology of L-159,913, a new highly potent and selective nonpeptide angiotensin II receptor antagonist. Clin Exp Hypertens 1995 Aug;17(6):931–53

Gabel RA see **Kivlighn SD**

Gabel RA see **Williams DL Jr**

Gabel S, Stadler J, Bjorn J, Shindledecker R. Homovanillic acid and dopamine-beta-hydroxylase in male youth: relationships with paternal substance abuse and antisocial behavior. Am J Drug Alcohol Abuse 1995 Aug; 21(3):363–78

Gabel SA see **London RE**

Gabel VP see **Sachs H**

Gábeli T see **Kovács P**

Gabeliuk AV see **Khudiakova OV**

Gabella G. Complex structure of the common carotid artery of sheep. Anat Rec 1995 Nov;243(3):376–83

Gabella G. Innervation of the intestinal muscular coat. J Neurocytol 1972 Dec;1(4):341–62

Gabella G see **Lecoin L**

Gabella G see **Uvelius B**

Gabella P see **Manganaro M**

Gabellec MM, Griffais R, Fillion G, Haour F. Expression of interleukin 1 alpha, interleukin 1 beta and interleukin 1 receptor antagonist mRNA in mouse brain: regulation by bacterial lipopolysaccharide (LPS) treatment. Brain Res Mol Brain Res 1995 Jul;31(1–2):122–30

Gabelli C, Bilato C, Martini S, Tennyson GE, Zech LA, Corsini A, Albanese M, Brewer HB Jr, Crepaldi G, Baggio G. Homozygous familial hypobetalipoproteinemia. Increased LDL catabolism in hypobetalipoproteinemia due to a truncated apolipoprotein B species, apo B-87Padova. Arterioscler Thromb Vasc Biol 1996 Sep;16(9):1189–96

Gabellieri E see **Strambini GB**

Gabellini A see **Corbara F**

Gabellini AS see **Sacquegna T**

Gabellini N. Gene transfer in cultured ganglion neurons by DNA/calcium phosphate co-precipitation and gene activation by NGF signal. Gene Ther 1994;1 Suppl 1:S19–21

Gabellini N, Iwata T, Carafoli E. Expression of Na(+)-Ca2+ exchanger with modified C-terminal hydrophobic domains and enhanced activity. Ann N Y Acad Sci 1996 Apr 15; 779:110–4 (9 ref.)

Gabellini N, Zatti A, Rispoli G, Navangione A, Carafoli E. Expression of an active Na+/Ca2+ exchanger isoform lacking the six C-terminal transmembrane segments. Eur J Biochem 1996 Aug 1;239(3):897–904

Gabelmann A see **Allmann KH**

Gabelmann M, Geibel A, Redecker M, Fraedrich G, Just H. Der Aortenbogen als Quelle thromboembolischer Ereignisse--Bedeutung der echokardiographischen Diagnostik. Z Kardiol 1995 Sep;84(9):729–32 (Eng. Abstr.) **(Ger)**

Gabelt BT see **Crawford KS**

Gabelt BT see **Kee C**

Gabelt BT see **Millar C**

Gaber A see **Hammouda O**

Gaber AO see **Alloway RR**

Gaber AO see **Dmochowski RR**

Gaber AO see **Elmer DS**

Gaber AO see **Fraga DW**

Gaber AO see **Gaber LW**

Gaber AO see **Hathaway DK**

Gaber AO see **Hughes CB**

Gaber AO see **Hughes TA**

Gaber AO see **Moore LW**

Gaber BP see **Damodaran KV**

Gaber LW, Schroeder TJ, Moore LW, Shakouh-Amiri MH, Gaber AO. The correlation of Banff scoring with reversibility of first and recurrent rejection episodes. Transplantation 1996 Jun 27;61(12):1711–5

Gaber LW see **Alloway RR**

Gaber LW see **Elmer DS**

Gaber LW see **Hughes CB**

Gaber LW see **Solez K**

Gaber MH, Hong K, Huang SK, Papahadjopoulos D. Thermosensitive sterically stabilized liposomes: formulation and in vitro studies on mechanism of doxorubicin release by bovine serum and human plasma. Pharm Res 1995 Oct; 12(10):1407–16

Gaber NS see **Hassan MM**

Gaber O see **Buelow R**

Gaber O see **Inderster A**

Gaber RF see **Bertl A**

Gaber RF see **Cao Y**

Gaber RF see **Nakamura RL**

Gaberson KB. The effect of humorous and musical distraction on preoperative anxiety. AORN J 1995 Nov;62(5):784–8, 790–1

Gaberson KB. Continuing education [letter] AORN J 1995 Oct;62(4):505

Gabert HA see **Elkins TE**

Gabert J see **Brunel V**

Gabert J see **Costello R**

Gabert J see **Costello RT**

Gabert J see **Eberlé F**

Gabert J see **van der Reijden BA**

Gabert VM see **Zhao XQ**

Gabiano C see **Principi N**

Gabiano C see **Tovo PA**

Gabibov AG, Makarevitch O. DNA hydrolysis by antibodies. Methods Mol Biol 1995;51:223–35

Gabibov IM. Funktsional'naia organizatsiia prostranstvennykh struktur retseptivnykh poleĭ neĭronov polia 21 kory mozga koshki. Usp Fiziol Nauk 1995 Jul-Sep; 26(3):78–94 (Eng. Abstr.) **(Rus)**

Gabilan JC see **Bourget P**

Gabillat N see **Fiévet B**

Gabilondo AM, Meana JJ, García-Sevilla JA. Increased density of mu-opioid receptors in the postmortem brain of suicide victims. Brain Res 1995 Jun 5;682(1–2):245–50

Gabionza DT see **Miyazaki T**

Gabis KK, Gildemeister OS, Pepe JA, Lambrecht RW, Bonkovsky HL. Induction of heme oxygenase-1 in LMH cells. Comparison of LMH cells to primary cultures of chick embryo liver cells. Biochim Biophys Acta 1996 May 21;1290(1):113–20

Gabison R see **Jacobs J**

Gabisoniia TG see **Maruashvili IA**

Gabisoniia TG see **Shubitidze AE**

Gabisoniia TG see **Vadachkoriia ZO**

Gabius H see **Lincoln DT**

Gabius HJ, André S, Kaltner H, Siebert HC, von der Lieth CW, Gabius S. Mythos Mistel--Anspruch, Wirklichkeit und prüfbare Perspektive. Z Arztl Fortbild (Jena) 1996 Apr;90(2):103–10 (Eng. Abstr.) **(Ger)**

Gabius HJ, Kayser K, Gabius S. Protein-Zucker-Erkennung. Grundlagen und medizinische Anwendung am Beispiel der Tumorlektinologie. Naturwissenschaften 1995 Dec; 82(12):533–43 (162 ref.) (Eng. Abstr.) **(Ger)**

Gabius HJ see **Brinck U**

Gabius HJ see **Dong X**

Gabius HJ see **Kayser K**

Gabius HJ see **Plendl J**

Gabius HJ see **Schneller M**

Gabius HJ see **Siebert HC**

Gabius HJ see **Smetana K Jr**

Gabius HJ see **Solís D**

Gabius HJ see **Steuer MK**

Gabius HJ see **Timoshenko AV**

Gabius HJ see **Zschäbitz A**

Gabius S see **Gabius HJ**

Gabizon A see **Siegal T**

Gabizon R, Telling G, Meiner Z, Halimi M, Kahana I, Prusiner SB. Insoluble wild-type and protease-resistant mutant prion protein in brains of patients with inherited prion disease. Nat Med 1996 Jan;2(1):59–64

Gabizon R see **Kaneko K**

Gabizon R see **Ovadia H**

Gabizon R see **Spudich S**

Gabizon R see **Telling GC**

Gabka CJ, Benhaim P, Mathes SJ, Scheuenstuhl H, Chan A, Fu KK, Hunt TK. An experimental model to determine the effect of irradiated tissue on neutrophil function. Plast Reconstr Surg 1995 Dec;96(7):1676–88

Gabl HM, Mair P, Mair J. Vorgehen bei isolierter Sternumfraktur: Screening der Herzkontusion mit kardialem Troponin T. Unfallchirurgie 1995 Oct; 21(5):260–2 (Eng. Abstr.) **(Ger)**

Gabl M, Lener M, Pechlaner S, Judmaier W. The role of dynamic magnetic resonance imaging in the detection of lesions of the ulnocarpal complex. J Hand Surg [Br] 1996 Jun;21(3):311–4

Gable CB. Methodologies for pharmaceutical effectiveness and pharmacoeconomics research. Pharm Res 1995 Sep; 12(9):1248–9

Gable CB, Tierce JC, Simison D, Ward D, Motte K. Costs of HIV+/AIDS at CD4+ counts disease stages based on treatment protocols. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 1;12(4):413–20

Gable CB see **Staffa JA**

Gable DR see **Edwards MJ**

Gable TO, Kummer AW, Lee L, Creaghead NA, Moore LJ. Premature loss of the maxillary primary incisors: effect on speech production. ASDC J Dent Child 1995 May-Jun; 62(3):173–9

Gäbler C see **Breitenseher MJ**

Gäbler C see **Siegmeth A**

Gabler D see **Pidwell DJ**

Gabler U, Berndt A, Kosmehl H, Mandel U, Zardi L, Müller S, Stelzner A, Katenkamp D. Matrix remodelling in dilated cardiomyopathy entails the occurrence of oncofetal fibronectin molecular variants. Heart 1996 Apr; 75(4):358–62

Gabler U see **Berndt A**

Gabler U see **Kosmehl H**

Gabler WL see **Smith JR**

Gabone R see **Grosskurth H**

Gabone R see **Lindblom GB**

Gabone R see **Mayaud P**

Gabone RM see **Borgdorff MW**

Gabor EP. Prolonged survival and probable cure in chronic myelogenous leukemia [letter] Am J Hematol 1995 Oct; 50(2):149

Gabor EP, Mishalani S, Lee S. Rapid response to cyclosporine therapy and sustained remission in large granular lymphocyte leukemia [letter] Blood 1996 Feb 1; 87(3):1199–200

Gabor F, Hamilton G, Pittner F. Drug-protein conjugates: haptenation of 1-methyl-10 alpha-methoxydihydrolysergol and 5-bromonicotinic acid to albumin for the production of epitope-specific monoclonal antibodies against nicergoline. J Pharm Sci 1995 Sep;84(9):1120–5

Gabor F, Pittner F, Spiegl P. Drug-protein conjugates: preparation of triamcinolone-acetonide containing bovine serum albumin/keyhole limpet hemocyanin-conjugates and polyclonal antibodies. Arch Pharm (Weinheim) 1995 Dec; 328(11–12):775–80

Gábor H, Zsolt B, Tünde ET, Péter F, Imola R, Kálmán S, Ildikó S, István H. Az ipriflavon szerkezetének jellemzése müszeres vizsgálatokkal. Acta Pharm Hung 1995 Nov; 65(6):209–13 (Eng. Abstr.) **(Hun)**

Gabor I see **Reikeraas O**

Gábor M. Szent-Györgyi Albert és a flavonoidkutatás. Orv Hetil 1996 Jan 14;137(2):83–4 **(Hun)**

Gábor M see **Blazsó G**

Gabor R see **Frishman WH**

Gabor T. Firearms public safety [editorial] Can Fam Physician 1996 Jun;42:1060–2, 1073–6 **(Eng, Fre)**

Gabor TM see **Wilber PG**

Gaboriau H, Laccourreye O, Laccourreye H, Brasnu D. CO2 laser posterior transverse cordotomy for isolated type IV posterior glottic stenosis. Am J Otolaryngol 1995 Sep-Oct; 16(5):350–3 (20 ref.)

Gaboriau HP, McDonald WS. Management of orbital fractures. J La State Med Soc 1996 Jun;148(6):241–3

Gaboriau P, Lebieux D. Le thérapeute face au problème des personnes sans logis. Réflexions ethnopsychologiques sur "les SDF". Ann Med Psychol (Paris) 1996 Jan;154(1):20–31 (Eng. Abstr.) **(Fre)**

Gaboriau V see **Moreau MC**

Gaboriau-Routhiau V, Moreau MC. Gut flora allows recovery of oral tolerance to ovalbumin in mice after transient breakdown mediated by cholera toxin or Escherichia coli heat-labile enterotoxin. Pediatr Res 1996 Apr;39(4 Pt 1):625–9

Gaboriaud A see **Guillot M**

Gaboriaud C, Serre L, Guy-Crotte O, Forest E, Fontecilla-Camps JC. Crystal structure of human trypsin 1: unexpected phosphorylation of Tyr151. J Mol Biol 1996 Jun 28;259(5):995–1010

Gaboriaud G see **Bey P**

Gaboriaud G see **Miot-Noirault E**

Gabos L see **Hadman M**

Gabos M see **Giurgea R**

Gabou L, Boisnard M, Gourdou I, Jammes H, Dulor JP,

Djiane J. Cloning of rabbit prolactin cDNA and prolactin gene expression in the rabbit mammary gland. J Mol Endocrinol 1996 Feb;16(1):27–37

Gaboury CL, Hollenberg NK, Hopkins PN, Williams R, Williams GH. Metabolic derangements in nonmodulating hypertension. Am J Hypertens 1995 Sep;8(9):870–5

Gaboury CL, Woods LL. Renal reserve in pregnancy. Semin Nephrol 1995 Sep;15(5):449–53 (27 ref.)

Gaboury JP, Niu XF, Kubes P. Nitric oxide inhibits numerous features of mast cell–induced inflammation. Circulation 1996 Jan 15;93(2):318–26

Gaboury L see **Hamet P**

Gaboury L see **Pal P**

Gaboury L see **Pradhan A**

Gaboury L see **Teiger E**

Gabova AV, Gavrilova ON, Sergeeva GI, Tairbekov MG. Biomekhanicheskie aspekty protsessa obrazovaniia pishchevykh vakuolei u infuzorii Bursaria truncatella v usloviiakh izmenennoĭ sily tiazhesti. Aviakosm Ekolog Med 1995;29(6):40–5 (Eng. Abstr.) **(Rus)**

Gabova AV see **Gavrilova ON**

Gabow PA see **Fick GM**

Gabow PA see **Golin CO**

Gabow PA see **Ivy DD**

Gabow PA see **Kimberling WJ**

Gabow PA see **Mehler PS**

Gabow PA see **Mochizuki T**

Gabr NS see **Ramadan MA**

Gabr RW, Birkle DL, Azzaro AJ. Stimulation of the amygdala by glutamate facilitates corticotropin–releasing factor release from the median eminence and activation of the hypothalamic–pituitary–adrenal axis in stressed rats. Neuroendocrinology 1995 Oct;62(4):333–9

Gabra H, Watson JE, Taylor KJ, Mackay J, Leonard RC, Steel CM, Porteous DJ, Smyth JF. Definition and refinement of a region of loss of heterozygosity at 11q23.3–q24.3 in epithelial ovarian cancer associated with poor prognosis. Cancer Res 1996 Mar 1;56(5):950–4

Gabra H see **Devlin J**

Gabram SG see **Engelman DT**

Gabram SG see **Mulhall JP**

Gabram SG see **Philipson SJ**

Gabrashanska M see **Damyanova A**

Gabreëls FJ see **Blatter BM**

Gabreëls FJ see **de Coo IF**

Gabreëls FJ see **Gabreëls–Festen AA**

Gabreëls FJ see **Lamers KJ**

Gabreëls FJ see **Leyten QH**

Gabreëls FJ see **Rotteveel JJ**

Gabreels FJ see **van der Wey LP**

Gabreëls FJ see **van Domburg PH**

Gabreëls FJ see **Van Spaendonck KP**

Gabreëls–Festen AA, Bolhuis PA, Hoogendijk JE, Valentijn LJ, Eshuis EJ, Gabreëls FJ. Charcot–Marie–Tooth disease type 1A: morphological phenotype of the 17p duplication versus PMP22 point mutations. Acta Neuropathol (Berl) 1995;90(6):645–9

Gabreëls–Festen AA see **Leyten QH**

Gabreels–Festen AA see **van der Wey LP**

Gabreëls–Festen AA see **van Domburg PH**

Gabric K see **Mladinic–Vulic D**

Gabric N, Henč–Petrinovic L, Dekaris I, Busic M, Bradetic T, Petrinovic–Doresic J. Triple procedure 'a chaud'. Acta Med Croatica 1996;50(2):93–6

Gabric S see **Graberski–Matasovic M**

Gabriel A see **de Silva GK**

Gabriel A see **Touboul P**

Gabriel B see **Delmont J**

Gabriel C, Blauhut B, Greul R, Schneeweis B, Roggendorf M. Transmission of hepatitis C by ozone enrichment of autologous blood. [letter] Lancet 1996 Feb 24;347(9000):541

Gabriel C see **Gschwantler M**

Gabriel DA see **Koehler KA**

Gabriel DA see **Li X**

Gabriel DC see **Armstrong ML**

Gabriel DW see **Rott PC**

Gabriel DW see **Yang Y**

Gabriel EM, Sampson JH, Dodd LG, Turner DA. Glomus jugulare tumor metastatic to the sacrum after high–dose radiation therapy: case report. Neurosurgery 1995 Nov; 37(5):1001–5

Gabriel EM, Sampson JH, Wilkins RH. Recurrence of a cerebral arteriovenous malformation after surgical excision. Case report. J Neurosurg 1996 May;84(5):879–82

Gabriel F see **Alam M**

Gabriel FS. Impact of anesthetic management on the outcome of cardiac patients for non–cardiac surgery. Middle East J Anesthesiol 1996 Feb;13(4):385–93 (20 ref.)

Gabriel G see **Gujral N**

Gabriel H, Kindermann W. Flow cytometry. Principles and applications in exercise immunology. Sports Med 1995 Nov;20(5):302–20 (121 ref.)

Gabriel H, Müller HJ, Kettler K, Brechtel L, Urhausen A, Kindermann W. Increased phagocytic capacity of the blood, but decreased phagocytic activity per individual circulating neutrophil after an ultradistance run. Eur J Appl Physiol 1995;71(2–3):281–4

Gabriel H see **Binder T**

Gabriel H see **Geppert A**

Gabriel H see **Kullmer T**

Gabriel H see **Tegeler CH**

Gabriel H see **Urhausen A**

Gabriel HD see **Nelles E**

Gabriel HJ see **Davidowa H**

Gabriel HM, Falcão LM, Soares AO. Falsa hérnia incisional no decurso de anticoagulação cumarínica. Acta Med Port 1995 Oct;8(10):589–90 (Eng. Abstr.) **(Por)**

Gabriel J see **Eckert M**

Gabriel JM, Erne B, Miescher GC, Miller SL, Vital A, Vital C, Steck AJ. Selective loss of myelin–associated glycoprotein from myelin correlates with anti–MAG antibody titre in demyelinating paraproteinaemic polyneuropathy. Brain 1996 Jun;119 (Pt 3):775–87

Gabriel JM see **Schneider JE**

Gabriel JM see **Strobel M**

Gabriel JP see **Jeanprêtre N**

Gabriel K, Schneider J, McClain WH. Functional evidence for indirect recognition of G.U in tRNA(Ala) by alanyl–tRNA synthetase. Science 1996 Jan 12; 271(5246):195–7

Gabriel K see **McClain WH**

Gabriel K see **Pittman T**

Gabriel K see **Schwab A**

Gabriel K see **Tuszynski MH**

Gabriel L see **Miglietta A**

Gabriel M see **Freeman JH Jr**

Gabriel MM see **Gorlin AI**

Gabriel MM see **May LL**

Gábriel R, Straznicky C. Synapses of optic axons with GABA– and glutamate–containing elements in the optic tectum of Bufo marinus. J Hirnforsch 1995;36(3):329–40

Gabriel R see **Abboud P**

Gabriel R see **Alsat E**

Gabriel R see **Fahik FT**

Gabriel R see **Ladonne JM**

Gabriel R see **McElreavey K**

Gabriel R see **Noguerado A**

Gabriel R see **Tomás JF**

Gabriel S see **Salvarani C**

Gabriel SE. Update on the epidemiology of the rheumatic diseases. Curr Opin Rheumatol 1996 Mar;8(2):96–100 (58 ref.)

Gabriel SE. Economic evaluation using mathematical models: the case of misoprostol prophylaxis. J Rheumatol 1995 Jul; 22(7):1412–4

Gabriel SE. Primary care: specialists or generalists. Mayo Clin Proc 1996 Apr;71(4):415–9 (62 ref.)

Gabriel SE, Crowson CS, O'Fallon WM. A mathematical model that improves the validity of osteoarthritis diagnoses obtained from a computerized diagnostic database. J Clin Epidemiol 1996 Sep;49(9):1025–9

Gabriel SE, O'Fallon WM, Kurland LT, Melton LJ 3rd. Risk of connective tissue disorders (CTDs) among women with breast implants [letter; comment] Life Sci 1995; 57(19):1737–40. Comment on: Life Sci 1995 Mar 10;56(16):1299–310.

Gabriel SE see **Larsen EH**

Gabriel SE see **Peterson LS**

Gabriel SE see **Shbeeb MI**

Gabriel SE see **Talley NJ**

Gabriel SM, Davidson M, Haroutunian V, Powchik P, Bierer LM, Purohit DP, Perl DP, Davis KL. Neuropeptide deficits in schizophrenia vs. Alzheimer's disease cerebral cortex [see comments] Biol Psychiatry 1996 Jan 15;39(2):82–91. Comment in: Biol Psychiatry 1996 Jan 15;39(2):79–81.

Gabriel SR, Thometz JG, Jaradeh S. Septic arthritis associated with brachial plexus neuropathy. A case report. J Bone Joint Surg Am 1996 Jan;78(1):103–5

Gabriel V see **Van Delden C**

Gabriel Botella F see **Bataller Sifre R**

Gabriel–Cordonnier E see **Djindjian M**

Gabriel Martínez J, Marco E, Marín F, Ibáñez A, Antonio Quiles J, Cabezas A, Sogorb F. Quilopericardio tras pericarditis aguda. Rev Esp Cardiol 1996 Mar;49(3):226–8 (Eng. Abstr.) **(Spa)**

Gabriel Sánchez R see **Vega Quiroga S**

Gabrielczyk T see **Becker S**

Gabriele A see **Francavilla S**

Gabriele A see **Perna G**

Gabriele A see **Ricevuto E**

Gabriele A see **Zanetta G**

Gabriele AM, Fracchia F, Rovea P, Andretta V, Stasi M, Boidi Trotti A. Risultati della radioterapia adiuvante a "sandwich" nell'adenocarcinoma del retto negli stadi II e III. Esperienza personale. Radiol Med (Torino) 1995 Sep; 90(3):307–10 (Eng. Abstr.) **(Ita)**

Gabriele F, Bortoletti G, Conchedda M, Palmas C. Effect of an intraperitoneal injection with activated Hymenolepis nana and H. diminuta cysticercoids on homologous challenge. Parassitologia 1995 Apr;37(1):41–4

Gabriele F see **Conchedda M**

Gabriele FJ see **Lupetin AR**

Gabriele OF see **Britton CA**

Gabriele P, Hutchins RK. Fusarium endophthalmitis in an intravenous drug abuser. Am J Ophthalmol 1996 Jul; 122(1):119–21

Gabriele P see **Airoldi M**

Gabriele R see **De Toma G**

Gabriele R see **Ragni B**

Gabriele T see **Tavaria M**

Gabrieli JD, McGlinchey–Berroth R, Carrillo MC, Gluck MA, Cermak LS, Disterhoft JF. Intact delay–eyeblink classical conditioning in amnesia. Behav Neurosci 1995 Oct; 109(5):819–27

Gabrieli JD see **Blaxton TA**

Gabrieli JD see **Desmond JE**

Gabrieli JD see **Keane MM**

Gabrieli JD see **McGlinchey–Berroth R**

Gabrieli JD see **Park SM**

Gabrieli R see **Divizia M**

Gabrielian A see **Murvai J**

Gabriélian AE see **Belousova IuV**

Gabriélian AE see **Chumakov VN**

Gabrielian K see **de Souza OF**

Gabrielian KG see **Ermolaev BV**

Gabrielle F, Cercueil JP, Tatou E, Becker F, Krause D, Brenot R, David M. Embolies des membres inférieurs: traitement par thrombo–aspiration percutanée. J Mal Vasc 1996;21 Suppl A:76–82 (Eng. Abstr.) **(Fre)**

Gabrielle F see **Becker F**

Gabrielle F see **Cottin Y**

Gabrielle F see **Roques F**

Gabrielli A, Sambo P, Zhang ZX, Candela M, Savoldi S, Manzin A, Clementi M, Amoroso A, Sallberg M, Danieli G. Humoral immune response and natural killer activity in patients with mixed cryoglobulinemia. Clin Exp Rheumatol 1995 Nov–Dec;13 Suppl 13:S95–9 (21 ref.)

Gabrielli A, Zhang ZX, Cherubini G, Candela M, Savoldi S, Manzin A, Clementi M, Amoroso A, Sallberg M. Differential humoral immune response against hepatitis C virus antigenic synthetic peptides in infected patients with and without mixed cryoglobulinaemia. Clin Exp Immunol 1996 Jul;105(1):59–64

Gabrielli A see **Casato M**

Gabrielli A see **Manzin A**

Gabrielli A see **Pioltelli P**

Gabrielli BG see **Wang XQ**

Gabrielli C see **Olave E**

Gabrielli F, Alcini E, Di Prima MA, Mazzacurati G, Masala C. Cardiac valve involvement in systemic lupus erythematosus and primary antiphospholipid syndrome: lack of correlation with antiphospholipid antibodies. Int J Cardiol 1995 Sep;51(2):117–26

Gabrielli F, Di Gioia F, Di Sibio T, Chiarelli M, Campanelli G, Pietri P. Il morbo di Crohn in età geriatrica. Ann Ital Chir 1995 Nov–Dec;66(6):851–6; discussion 856–7 (Eng. Abstr.) **(Ita)**

Gabrielli F, Donadel G, Bensi G, Heguy A, Melli M. A nuclear protein, synthesized in growth–arrested human hepatoblastoma cells, is a novel member of the short–chain alcohol dehydrogenase family. Eur J Biochem 1995 Sep 1;232(2):473–7

Gabrielli F see **Campanelli GP**

Gabrielli F see **Castaldo M**

Gabrielli F see **Paradiso M**

Gabrielli F see **Pietri P**

Gabrielli GB, De Sandre G. Excessive tea consumption can inhibit the efficacy of oral iron treatment in iron–deficiency anemia. Haematologica 1995 Nov–Dec;80(6):518–20

Gabrielli L see **Penotti M**

Gabrielli L see **Rossi B**

Gabrielli M see **Pesci A**

Gabrielli M see **Saccani Jotti GM**

Gabrielli MG see **Materazzi S**

Gabrielli O, Giorgi PL, Coppa GV, Ciferri L, Maricotti M, Salvolini U. Cerebral magnetic resonance imaging: normal parameters of central nervous system in the pediatric age. Minerva Pediatr 1996 Apr;48(4):143–7

Gabrielli O see **Coppa GV**

Gabrielli S see **Cullen MT**

Gabrielli S see **Guerra B**

Gabrielli S see **Milano V**

Gabrielli S see **Todros T**

Gabrielli WF see **Hellings JA**

Gabrielli WF Jr see **Volavka J**

Gabrielsen A, Norsk P, Videbaek R, Henriksen O. Effect of microgravity on forearm subcutaneous vascular resistance in humans. J Appl Physiol 1995 Aug;79(2):434–8

Gabrielsen G see **Andersen HS**

Gabrielsen TO, Eldevik OP, Orringer MB, Marshall BL. Esophageal carcinoma metastatic to the brain: clinical value and cost–effectiveness of routine enhanced head CT before esophagectomy. AJNR Am J Neuroradiol 1995 Oct; 16(9):1915–21

Gabrielsen TO see **Brandtzaeg P**

Gabrielska J, Sarapuk J, Przestalski S. Antioxidant protection of egg lecithin liposomes during sonication. Z Naturforsch [C] 1995 Jul–Aug;50(7–8):561–4

Gabrielska J see **Witek S**

Gabrielson E see **Bedi GC**

Gabrielson E see **Fujii H**

Gabrielson E see **Merlo A**

Gabrielson EW see **Kwon TK**

Gabrielson GV see **Romero RM**

Gabrielsson B see **Guron G**

Gabrielsson B see **Robinson IC**

Gabrielsson J, Wallenbeck I, Larsson G, Birgerson L, Heimer G. New kinetic data on estradiol in light of the vaginal ring concept. Maturitas 1995 Dec;22 Suppl:S35–9

Gabrielsson J see **Wakelkamp M**

Gabrielyan ND see **Komleva AV**

Gabrijelcic T see **Gersak B**

Gabrijelčič T see **Pavčnik D**

Gabrilovac J, Ikic-Sutlic M, Knezevic N, Poljak L. Leu-enkephalin enhances interferon secretion in mice. Res Exp Med (Berl) 1996;196(2):137–44

Gabrilovac J see Marotti T

Gabrilovac J see Martin-Kleiner I

Gabrilove J see Jakubowski A

Gabrilove J see Menzel T

Gabrilove J see Welte K

Gabrilovich D see Chen HL

Gabrilovich D see Lee CT

Gabrilovich DI, Clernik IF, Carbone DP. Dendritic cells in antitumor immune responses. I. Defective antigen presentation in tumor-bearing hosts. Cell Immunol 1996 May 25;170(1):101–10

Gabrilovich DI, Ivanova LA, Shepeleva GK, Serebrovskaia LV, Buravtsova EV, Pokrovskiĭ VV. Vliianie faktorov syvorotki krovi VICh-infitsirovannykh lits na funktsional'nuiu aktivnost' neĭtrofilov zdorovykh donorov. Zh Mikrobiol Epidemiol Immunobiol 1995 Sep–Oct; (5):56–60 (Eng. Abstr.) **(Rus)**

Gabrilovich DI, Nadaf S, Corak J, Berzofsky JA, Carbone DP. Dendritic cells in antitumor immune responses. II. Dendritic cells grown from bone marrow precursors, but not mature DC from tumor-bearing mice, are effective antigen carriers in the therapy of established tumors. Cell Immunol 1996 May 25;170(1):111–9

Gabrilovich DI, Patterson S, Harvey JJ, Woods GM, Elsley W, Knight SC. Defects in the function of dendritic cells in murine retroviral infection. Adv Exp Med Biol 1995; 378:469–72

Gabrilovich DI, Patterson S, Timofeev AV, Harvey JJ, Knight SC. Mechanism for dendritic cell dysfunction in retroviral infection of mice. Clin Immunol Immunopathol 1996 Aug; 80(2):139–46

Gabrilovich DI, Vasilev VB, Nosikov VV, Serebrovskaia LV, Shepeleva GK, Ivanova LA, Pokrovskiĭ VV. Prisutstvie DNK VICh v neĭtrofilakh lits, infitsirovannykh virusom immunodefitsita cheloveka, i klinicheskie paralleli étogo fenomena. Zh Mikrobiol Epidemiol Immunobiol 1995 Sep–Oct;(5):52–5 (Eng. Abstr.) **(Rus)**

Gabrilovich DI see Woods GM

Gabrion J see Monzat V

Gábris K, Csiba A, Orosz M. A fogak szerkezeti rendellenességének elöfordulása epidermolysis bullosa hereditariában. Fogorv Sz 1996 Jan;89(1):7–10 (25 ref.) (Eng. Abstr.) **(Hun)**

Gabrusenko SA see Naumov VG

Gabryel B see Kowalski J

Gabryel B see Trzeciak HI

Gabryel B see Waluga M

Gabrylewicz A. Critical evaluation of the treatment of peptic ulcer diseases associated with Helicobacter pylori infection. J Physiol Pharmacol 1996 Mar;47(1):51–8 (44 ref.)

Gabrylewicz A see Konturek JW

Gabrylewicz A see Poplawski C

Gabrylewicz A see Rydzewska G

Gabrylewicz A see Sito E

Gabrylewicz A see Slomiany BL

Gabrylewicz T see Parnowski T

Gabryś J see Kozielski J

Gabryś K, Mazur G. Hipotermia w przebiegu chemioterapii chłoniaków złośliwych. Pol Arch Med Wewn 1995 Feb; 93(2):130–4 (Eng. Abstr.) **(Pol)**

Gabryś K, Mazur G, Rabczyński J, Kręcicki T. Zajęcie krtani w przebiegu szpiczaka plazmocytowego. Pol Arch Med Wewn 1996 Jan;95(1):73–7 (Eng. Abstr.) **(Pol)**

Gabryś K see Kotlarek-Haus S

Gabryszuk J, Keith G, Mońko M, Kuligowska E, Dirheimer G, Szarkowski JW, Przykorska A. Structural specificity of nuclease from wheat chloroplasts stroma. Nucleic Acids Symp Ser 1995;(33):115–9

Gabuda SP see Sukhanov AS

Gabunila RI see Khallenko VA

Gabus C see Tanchou V

Gabutti V, Piga A. Results of long-term iron-chelating therapy. Acta Haematol 1996;95(1):26–36 (109 ref.)

Gabutti V see David O

Gabutti V see Dianzani I

Gabuzda D see Goncalves J

Gabuzda D see Yang X

Gac TS see Krauss AH

Gac NTL, Villani G, Hoffmann JS, Boehmer PE. The UL8 subunit of the herpes simplex virus type-1 DNA helicase-primase optimizes utilization of DNA templates covered by the homologous single-strand DNA-binding protein ICP8. J Biol Chem 1996 Aug 30;271(35):21645–51

Gaca K see Pakandl M

Gacar MN see Mocan MZ

Gacar N, Gök S, Kalyoncu NI, Ozen I, Soykan N, Aktürk G. The effect of edothelium on the response to propofol on bovine coronary artery rings. Acta Anaesthesiol Scand 1995 Nov;39(8):1080–3

Gacar N see Mocan H

Gacchui R see Baek KJ

Gacek M see Priebe H

Gacek MR, Gacek RR, Martell R. Effect of singular neurectomy on the caloric response. Am J Otolaryngol 1995 Nov–Dec;16(6):362–6

Gacek MR see Gacek RR

Gacek RR, Gacek MR. Comparison of labyrinthectomy and vestibular neurectomy in the control of vertigo. Laryngoscope 1996 Feb;106(2 Pt 1):225–30

Gacek RR see Gacek MR

Gachályi B see Róna K

Gachanja JN see Knight P

Gache C see Lhomond G

Gache Y, Chavanas S, Lacour JP, Wiche G, Owaribe K, Meneguzzi G, Ortonne JP. Defective expression of plectin/HD1 in epidermolysis bullosa simplex with muscular dystrophy. J Clin Invest 1996 May 15; 97(10):2289–98

Gachelin G see Musette P

Gacheru SN see Green RS

Gacheru SN see Kagan HM

Gacheru SN see Panchenko MV

Gaches F, Freneau E, Le Gall S, Le Moullec N, Evrin M, Schwager JC. Aspects cliniques, biologiques et évolutifs de l'acidocétose alcoolique. Presse Med 1996 Jun 8; 25(20):924–8 (Eng. Abstr.) **(Fre)**

Gachet C, Cattaneo M, Ohlmann P, Hechler B, Lecchi A, Chevalier J, Cassel D, Mannucci PM, Cazenave JP. Purinoceptors on blood platelets: further pharmacological and clinical evidence to suggest the presence of two ADP receptors. Br J Haematol 1995 Oct;91(2):434–44

Gachet C, Ennamany R, Kretz O, Ohlmann P, Krause C, Creppy EE, Dirheimer G, Cazenave JP. Bolesatine induces agglutination of rat platelets and human erythrocytes and platelets in vitro. Hum Exp Toxicol 1996 Jan;15(1):26–9

Gachet C see Léon C

Gachet C see Ohlmann P

(Gachet PF) Seufert WD. Dr. Gachet. Can Med Assoc J 1996 May 15;154(10):1523 **(Eng, Fre)**

Gachhui R, Presta A, Bentley DF, Abu-Soud HM, McArthur R, Brudvig G, Ghosh DK, Stuehr DJ. Characterization of the reductase domain of rat neuronal nitric oxide synthase generated in the methylotrophic yeast Pichia pastoris. Calmodulin response is complete within the reductase domain itself. J Biol Chem 1996 Aug 23;271(34):20594–602

Gachhui R see Pahan K

Gachie JP see Arpin C

Gachihi G see Wasunna KM

Gachihi GS see Schaefer KU

Gachon P see Cayol M

Gachon P see Vache C

Gachot B, Bedos JP, Veber B, Wolff M, Regnier B. Short-term effects of methylene blue on hemodynamics and gas exchange in humans with septic shock. Intensive Care Med 1995 Dec;21(12):1027–31

Gachot B see Guérin B

Gachot B see Mohammedi I

Gachotte D, Meens R, Benveniste P. An Arabidopsis mutant deficient in sterol biosynthesis: heterologous complementation by ERG 3 encoding a delta 7-sterol-C-5-desaturase from yeast. Plant J 1995 Sep; 8(3):407–16

Gachotte D see Husselstein T

Gachoud JP see Dessilbourg CA

Gächter A see Eibl B

Gächter A see Gückel C

Gächter A see Hintermann B

Gächter T, Werenskiold AK, Klemenz R. Transcription of the interleukin-1 receptor-related T1 gene is initiated at different promoters in mast cells and fibroblasts. J Biol Chem 1996 Jan 5;271(1):124–9

Gacía Gil D see Pastorín J

Gacina P see Stanimirovic A

Gacinovic S see Costa DC

Gaciong Z see Alexiewicz J

Gaciong Z see Durlik M

Gaciong Z see Kozlak K

Gaciong Z see Lietz K

Gaciong Z see Paczek L

Gacitua H see Bar-Peled U

Gacka J see Sieradzki J

Gackenheimer SL, Schaus JM, Gehlert DR. [3H]-quinelorane binds to D2 and D3 dopamine receptors in the rat brain. J Pharmacol Exp Ther 1995 Sep;274(3):1558–65

Gackenheimer SL see Gehlert DR

Gacko M, Głowiński S, Worowska A, Głowiński J, Zakrzewski M, Worowski K. Activity of membrane, cytosol and lysosome enzymes in organs and blood serum during declamping shock. Rocz Akad Med Bialymst 1995; 40(1):172–9

Gacko M see Głowiński S

Gacko M see Sobolewski K

Gackowska L see Markowska A

Gackowski W see Pawlak J

Gackstetter G see Williams L

Gacon G, Coillard JY, Barba L, Travers V. Prothèses à glissement du genou sans ciment: résultats à propos de 58 cas avec un recul minimal de 5 ans. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(6):505–13 (Eng. Abstr.) **(Fre)**

Gacon G see Dorseuil O

Gacon PH, Cabre P, Smadja D, Merle H, Vernant JC. Myocardiopathie dans le cadre d'un POEMS syndrome. Ann Med Interne (Paris) 1996;147(2):124–6 (16 ref.) **(Fre)**

Gacono CB, Meloy JR, Sheppard K, Speth E, Roske A. A clinical investigation of malingering and psychopathy in hospitalized insanity acquittees. Bull Am Acad Psychiatry Law 1995;23(3):387–97

Gacouin A see Léna H

Gacouin A see Seguin P

Gács E see Uhereczky G

Gacs M see Nagy E

Gacto M see Fernández J

Gacto M see Soto T

Gacy AM see Goldberg YP

Gacyk W see Zdrojewski Z

Gaczynska M, Goldberg AL, Tanaka K, Hendil KB, Rock KL. Proteasome subunits X and Y alter peptidase activities in opposite ways to the interferon-gamma-induced subunits LMP2 and LMP7. J Biol Chem 1996 Jul 19; 271(29):17275–80

Gad A see Papadogiannakis N

Gad A see Tabar L

Gad AM, Farid HA, Hammad RE, Hussein MA, Kaschef AH. Host-parasite relationships of Wuchereria bancrofti and mosquito hosts, Culex pipiens L. and Aedes caspius pallas. J Egypt Soc Parasitol 1996 Apr;26(1):93–104

Gad AM, Hammad RE, Farid HA. Uptake and development of Wuchereria bancrofti in Culex pipiens L. and Aedes caspius pallas. J Egypt Soc Parasitol 1996 Aug;26(2):305–14

Gad AM, Riad IB, Farid HA. Host-feeding patterns of Culex pipiens and Cx. antennatus (Diptera: Culicidae) from a village in Sharqiya Governorate, Egypt. J Med Entomol 1995 Sep;32(5):573–7

Gad AM see Ramzy RM

Gad AM see Turell MJ

Gad J see Cooper HM

Gad M, Ikai A. Method for immobilizing microbial cells on gel surface for dynamic AFM studies. Biophys J 1995 Dec; 69(6):2226–33

Gad M see el-Ahmady O

Gad MZ see Ahmed SA

Gad MZ see Harrison EH

Gad MZ see Shaheen AA

Gad N. Vaginal ovarian cystectomy during vaginal hysterectomy. A case report. Clin Exp Obstet Gynecol 1996;23(1):39–40

Gad Alla SA see Dogheim SM

Gadacz AE, Klingensmith ME, Soybel DI. Electrophysiological effects of cholinergic agonists in surface epithelium of Necturus gastric antrum. Am J Physiol 1996 Mar;270(3 Pt 1):G449–62

Gadacz TR see Casas AT

Gadacz TR see Miller SK

Gadacz TR see Waters GS

Gadacz TR see Wei JP

Gadag V see Ratnam S

Gadal P see Gálvez S

Gadaleta G, D'Elia D, Capaccio L, Saccone C, Pepe G. Isolation of a 25-kDa protein binding to a curved DNA upstream the origin of the L strand replication in the rat mitochondrial genome. J Biol Chem 1996 Jun 7; 271(23):13537–41

Gadaleta MN see Cantatore P

Gadaleta MN see Paradies G

Gadaleta MN see Roberti M

Gadallah M see Madkour H

Gadallah MF, Vasquez F, Abreo F, Abreo K. A 38-year-old man with nephrotic syndrome, episodic fever and abdominal pain [clinical conference] J La State Med Soc 1995 Nov;147(11):493–9

Gadallah MF, White R, el-Shahawy MA, Abreo F, Oberle A, Work J. Peritoneal dialysis complicated by Bipolaris hawaiiensis peritonitis: successful therapy with catheter removal and oral itraconazol without the use of amphotericin-B. Am J Nephrol 1995;15(4):348–52 (19 ref.)

Gadallah MF, White R, Vickers B, el-Shahawy M, Work J. Awareness of internal jugular, subclavian, superior vena cava and femoral venous anomalies may reduce morbidity of acute venous catheter procedures [letter] Clin Nephrol 1995 Nov;44(5):345–8

Gadallah MF see el-Shahawy MA

Gadamsetty S see Maurer CRJr

Gadamski R see Gajkowska B

Gadamski R see Kroh H

Gadamski R see Lazarewicz JW

Gadangi P, Longaker M, Naime D, Levin RI, Recht PA, Montesinos MC, Buckley MT, Carlin G, Cronstein BN. The anti-inflammatory mechanism of sulfasalazine is related to adenosine release at inflamed sites. J Immunol 1996 Mar 1;156(5):1937–41

Gadano A see Sogni P

Gadano A see Vachiery F

Gadawski R see Khalak R

Gadban F see Thon WF

Gadberry MG, DeNicola DB, Carlson GP. Pneumotoxicity and hepatotoxicity of styrene and styrene oxide. J Toxicol Environ Health 1996 Jun 28;48(3):273–94

Gadbois DM see Peterson SR

Gadbois EL see Chao DM

Gadbut AP, Caruso AP, Galper JB. Differential sensitivity of C2-C12 striated muscle cells to lovastatin and pravastatin. J Mol Cell Cardiol 1995 Oct;27(10):2397–402

Gadbut AP, Riccardi D, Wu L, Hebert SC, Galper JB. Specificity of coupling of muscarinic receptor isoforms to a novel chick inward-rectifying acetylcholine- senstive K+ channel. J Biol Chem 1996 Mar 15;271(11):6398–402

Gadd GM, Laurence OS. Demonstration of high-affinity Mn2+ uptake in Saccharomyces cerevisiae: specificity and kinetics. Microbiology 1996 May;142 (Pt 5):1159–67

Gadd GM see Avery SV

Gadd M see **Jones RM**
Gadd MA see **Smith BL**
Gadd MA see **Souba WW**
Gadd ME see **Burack WR**
Gadd R see **Luscombe CJ**
Gadd R see **Taktak A**
Gadd SJ see **Haynes DR**
Gadd Ed see **Kain KC**
Gadde D see **Benes H**
Gadde J see **Creticos PS**
Gaddi A see **Celentano A**
Gaddi A see **Muscari A**
Gaddie D, Serpell JW. Obturation of the small bowel. Aust N Z J Surg 1995 Dec;65(12):902–5 (25 ref.)
Gaddini L see **Gigliani F**
Gaddis GM, Dolister M, Gaddis ML. Mock drug delivery to the proximal aorta during cardiopulmonary resuscitation: central vs peripheral intravenous infusion with varying flush volumes. Acad Emerg Med 1995 Dec;2(12):1027–33
Gaddis M see **Zemstov A**
Gaddis ML see **Gaddis GM**
Gäddlin PO see **Bylund B**
Gaddoni G see **Francalanci S**
Gadducci A, Baicchi U, Marrai R, Ferdeghini M, Bianchi R, Facchini V. Preoperative evaluation of D-dimer and CA 125 levels in differentiating benign from malignant ovarian masses. Gynecol Oncol 1996 Feb;60(2):197–202
Gadducci A, Landoni F, Sartori E, Zola P, Maggino T, Lissoni A, Bazzurini L, Arisio R, Romagnolo C, Cristofani R. Uterine leiomyosarcoma: analysis of treatment failures and survival. Gynecol Oncol 1996 Jul;62(1):25–32
Gadducci A, Marrai R, Baicchi U, Ferdeghini M, Fanucchi A, Facchini V, Genazzani AR. The measurement of plasma D-dimer (DD) levels in the follow-up of patients with ovarian cancer. Anticancer Res 1995 Nov–Dec; 15(6B):2683–6
Gadducci A, Marrai R, Baicchi U, Gagetti O, Facchini V, Genazzani AR. Prothrombin fragment F1+2 and thrombin-antithrombin III complex (TAT) plasma levels in patients with gynecological cancer. Gynecol Oncol 1996 May;61(2):215–7
Gadducci A see **Conte PF**
Gadducci A see **Ferdeghini M**
Gadducci A see **Maggino T**
Gadducci A see **Strigini FA**
Gaddum RM, Cook RS, Thomas LH, Taylor G. Primary cytotoxic T-cell responses to bovine respiratory syncytial virus in calves. Immunology 1996 Jul;88(3):421–7
Gaddum RM, Cook RS, Wyld SG, López JA, Bustos R, Melero JA, Taylor G. Mutant forms of the F protein of human respiratory syncytial (RS) virus induce a cytotoxic T lymphocyte response but not a neutralizing antibody response and only transient resistance to RS virus infection. J Gen Virol 1996 Jun;77 (Pt 6):1239–48
Gaddum RM, Willis AC, Ellis SA. Peptide motifs from three cattle MHC (BoLA) class I antigens. Immunogenetics 1996; 43(4):238–9
Gaddy J, Risdon G, Broxmeyer HE. Cord blood natural killer cells are functionally and phenotypically immature but readily respond to interleukin-2 and interleukin-12. J Interferon Cytokine Res 1995 Jun;15(6):527–36
Gaddy-Kurten D, Vale WW. Activin increases phosphorylation and decreases stability of the transcription factor Pit-1 in MtTW15 somatotrope cells. J Biol Chem 1995 Dec 1;270(48):28733–9
Gaddy-Kurten D see **Tsuchida K**
Gäde G, Hayes TK. Structure-activity relationships for Periplaneta americana hypertrehalosemic hormone. I: The importance of side chains and termini. Peptides 1995; 16(7):1173–80
Gäde G, Kellner R. Isolation and primary structure of a novel adipokinetic peptide from the pyrgomorphid grasshopper, Phymateus leprosus. Regul Pept 1995 Jun 27;57(3):247–52
Gäde G see **Eckert M**
Gade G see **Freedman JD**
Gäde G see **Liebrich W**
Gade J, Aabech J, Hansen RI. The upper arm arterio-venous fistula—an alternative for vascular access in haemodialysis. Scand J Urol Nephrol 1995 Jun;29(2):121–4
Gade J, Holtveg H, Nielsen OS, Rasmussen OV. The treatment of ureteric calculi before and after the introduction of extracorporeal shockwave lithotripsy. Scand J Urol Nephrol 1995 Sep;29(3):273–7
Gade K see **Drewes AM**
Gades I, Cuenca M, Benito N, Pereda JM, Soriano F. Bronchoalveolar lavage for the diagnosis of disseminated toxoplasmosis in AIDS patients. Diagn Microbiol Infect Dis 1995 Aug;22(4):339–41
Gadea J, Mayda ME, Conejero V, Vera P. Characterization of defense-related genes ectopically expressed in viroid-infected tomato plants. Mol Plant Microbe Interact 1996 Jul;9(5):409–15
Gadeau AP see **Malam-Souley R**
Gadeholt-Göthlin G, Vik H, Göthlin JH. Doxorubicin treatment of rabbit renal VX-2 carcinoma: nephrotoxicity, serum parameters and weight. Urol Res 1995;23(3):169–73
Gądek A see **Otfinowski J**
Gadek JE see **King MA**
Gadek T see **Osaka G**
Gądek-Michalska A see **Borycz J**
Gądek-Michalska A see **Bugajski AJ**
Gądek-Michalska A see **Bugajski J**
Gadella MM see **Smit JW**
Gadellaa M see **Portincasa P**
Gademann G see **Warszawski N**
Gadenne AS see **Bigby M**
Gadenstätter M see **Schwelberger HG**
Gader A, Bahakim H, Awadalla S, Malaika S. Ethnic variations in the haemostatic system: comparison between Arabs, Westerners (Europeans and Americans), Asians and Africans. Blood Coagul Fibrinolysis 1995 Sep;6(6):537–42
Gader AM see **Huraib S**
Gader P see **Leon MA**
Gader P see **Stanley R**
Gader S see **Eskandar M**
Gadeva S, Kratunkov P, Dzhorgova Iu, Nachev G, Chirkov A. Intraoperativna transezofagealna ekhokardiografiia pri bolni s khirurgichna klapna plastika. Khirurgiia (Sofiia) 1995;48(1):59–63 (Eng. Abstr.) **(Bul)**
Gadgeel S see **Kalemkerian GP**
Gadgil N see **Srinivas V**
Gadgil SD see **Luft BJ**
Gadhasson I see **Thuvander A**
Gadhasson IL see **Johannisson A**
Gadhavi P, Morgan PJ, Alefounder P, Harding SE. A physico-chemical investigation of the self-association of the DNA binding domain of the yeast transcriptional activator GAL4. Eur Biophys J 1996;24(6):405–12
Gadhia PK, Panchal ND, Bhagwat SV. Cancer profile in Surat and its vicinity. J Indian Med Assoc 1995 Mar;93(3):101–2
Gadhia PK see **Pathak S**
el-Gadi SM, Estreich S, Davidson EA. Syphilitic aortic aneurysm and squamous cell carcinoma of the penis: a case report. Int J STD AIDS 1995 Sep–Oct;6(5):356–60
Gadian D see **Balaban R**
Gadian DG. N-acetylaspartate and epilepsy. Magn Reson Imaging 1995;13(8):1193–5
Gadian DG, Connelly A, Jackson GD. Functional magnetic resonance imaging and the supplementary sensorimotor area. Adv Neurol 1996;70:161–5 (20 ref.)
Gadian DG see **Cross JH**
Gadient A see **Morel Y**
Gadient G see **Ferrari P**
Gadient RA, Lachmund A, Unsicker K, Otten U. Expression of interleukin-6 (IL-6) and IL-6 receptor mRNAs in rat adrenal medulla. Neurosci Lett 1995 Jul 14;194(1–2):17–20
Gadient RA see **März P**
Gadient RA see **Otten U**
Gadilhe T see **Haddad IY**
Gadina M, Newton DL, Rybak SM, Wu YN, Youle RJ. Humanized immunotoxins. Ther Immunol 1994 Jan; 1(1):59–64 (46 ref.)
Gadina M see **Benigni F**
Gadir AF see **Fahal AH**
Gadischke J see **Affeld K**
Gadisseur I see **Corbesier L**
Gadiyar V, Gallagher TM, Crean PM, Taylor RH. The effect of a combination of rectal diclofenac and caudal bupivacaine on postoperative analgesia in children. Anaesthesia 1995 Sep;50(9):820–2
Gadler F, Linde C, Juhlin-Dannfeldt A, Ribeiro A, Rydén L. Influence of right ventricular pacing site on left ventricular outflow tract obstruction in patients with hypertrophic obstructive cardiomyopathy. J Am Coll Cardiol 1996 Apr;27(5):1219–24
Gadner H see **Ambros IM**
Gadner H see **Borgmann A**
Gadner H see **Borkhardt A**
Gadner H see **Fritsch G**
Gadner H see **Ladenstein R**
Gadner H see **Leitner A**
Gadner H see **Schmitt K**
Gadner H see **Simonitsch I**
Gadner H see **Stock C**
Gadner H see **Zoubek A**
Gado K, Emery P. Intra-articular guanethidine injection for resistant shoulder pain: a preliminary double blind study of a novel approach. Ann Rheum Dis 1996 Mar; 55(3):199–201
Gado MH see **Sheline YI**
Gado MH see **Thabet HM**
Gadomski AM see **Harrison LH**
Gad'on N see **Porra RJ**
Gadoni E see **Miglietta A**
Gadot M see **Cerasi E**
Gadoth N see **Achiron A**
Gadoth N see **Goldber-Stern H**
Gadoth N see **Goldberg-Stern H**
Gadoth N see **Lerer I**
Gadoth N see **Levkovitch Y**
Gadoth N see **Marmelstein V**
Gadoth N see **Mass E**
Gadoth N see **Treves TA**
Gadoux M see **Duflos C**
Gadow KD, Nolan E, Sprafkin J, Sverd J. School observations of children with attention-deficit hyperactivity disorder and comorbid tic disorder: effects of methylphenidate treatment. J Dev Behav Pediatr 1995 Jun;16(3):167–76
Gadow S. Aging as death rehearsal: the oppressiveness of reason. J Clin Ethics 1996 Spring;7(1):35–40
Gadowski L, Abdul-Wajid A. Quantitation of monoclonal antibodies by perfusion chromatography-immunodetection. J Chromatogr A 1995 Nov 3;715(2):241–5
Gadowsky SL see **Ferguson EL**
Gadre AK see **Donald PJ**
Gadre DJ see **Mahajan M**
Gadreau M see **Quantin C**
Gadsbøll N see **Kanstrup IL**
Gadsbøll N see **Melchior T**
Gadsby DC. Two-bit anion channel really shapes up [news; comment] Nature 1996 Sep 26;383(6598):295–6. Comment on: Nature 1996 Sep 26;383(6598):337–40. Comment on: Nature 1996 Sep 26;383(6598):340–3.
Gadsby JE, Lovdal JA, Samaras S, Barber JS, Hammond JM. Expression of the messenger ribonucleic acids for insulin-like growth factor-I and insulin-like growth factor binding proteins in porcine corpora lutea. Biol Reprod 1996 Feb;54(2):339–46
Gadsden RH Sr see **Chakrabarti AK**
Gadsdon P see **Galea J**
Gadski R see **Gehlert DR**
Gadski RA see **Gehlert DR**
Gadski RA see **Lundell I**
Gadson PF see **Thieszen SL**
Gady J, Boyan S, Jayaraman M, Kelly M, Kobayashi L, Lee P, Lynch T, Minter M, Spooner AM, Taylor J, et al. HIV risk: no impact on medical student specialty choice. R I Med 1995 Oct;78(10):293–4
Gadzella BM. Differences in academic achievement as a function of scores on hemisphericity. Percept Mot Skills 1995 Aug;81(1):153–4
Gadzhiev AS see **Artamonova VG**
Gadzhiev MM see **Veretenin VA**
Gadzhieva NA see **Rzaeva NM**
Gadzhieva OA see **Iurishchev EP**
Gadzhieva RM, Portugalov SN, Paniushkin VV, Kondrat'eva II. Sravnitel'noe izuchenie anaboliziruiushchego deĭstviia preparatov rastitel'nogo proiskhozhdeniia ékdistena, levetona i "Praĭm Plas". Éksp Klin Farmakol 1995 Sep–Oct; 58(5):46–8 (Eng. Abstr.) **(Rus)**
Gadzhimirzaev GA. Ob osobennostiakh techeniia abstsessov visochnoĭ doli mozga u bol'nykh s mnozhestvennymi otogennymi vnutricherepnymi oslozhneniiami. Vestn Otorinolaringol 1996 Jan–Feb;(1):47–9 **(Rus)**
Gadzicka E see **Bortkiewicz A**
Gadzijev E, Dragan S, Verica FM, Jana G. Hepatobiliary cystadenoma protruding into the common bile duct, mimicking complicated hydatid cyst of the liver. Report of a case. Hepatogastroenterology 1995 Nov–Dec; 42(6):1008–10
Gadžijev E see **Repse S**
Gadzinowski J see **Sackey S**
Gaead MA see **Arbelle JE**
Gaebel KA see **Willison DJ**
Gaebel W, Falkai P. Mitteilungen der Deutschen Gesellschaft für Psychiatrie, Psychotherapie und Nervenheilkunde (DGPPN). Nervenarzt 1996 Jan;67(1):85–6 **(Ger)**
Gaebel W, Klimke A. Psychiatrische Notfälle und Krisen in der Frauenheilkunde. Gynakologe 1995 Dec;28(6):403–11 (19 ref.) **(Ger)**
Gaebel W see **Wölwer W**
Gaebler C, Kukla C, Breitenseher M, Trattnig S, Mittlboeck M, Vécsei V. Magnetic resonance imaging of occult scaphoid fractures. J Trauma 1996 Jul;41(1):73–6
Gaebler C, Mueller M, Schramm W, Eckersberger F, Vécsei V. Tracheobronchial ruptures in children. Am J Emerg Med 1996 May;14(3):279–84
Gaebler C see **Siegmeth A**
Gaebler-Spira D see **Richter KJ**
Gaeddert KL see **Boyce EN**
Gaede K, Nazet M, Bosse D, Hünig, Heesemann J. Treatment of arthritis in Lewis rats by a monoclonal antibody against alpha beta T cell receptor: differential sensitivity of Yersinia-induced arthritis versus adjuvant arthritis. Clin Immunol Immunopathol 1995 Dec;77(3):339–48
Gaede R see **Fleming RM**
Gaedeke J, Fels LM, Bokemeyer C, Mengs U, Stolte H, Lentzen H. Cisplatin nephrotoxicity and protection by silibinin. Nephrol Dial Transplant 1996 Jan;11(1):55–62
Gaedicke G see **Fischer P**
Gaedicke G see **Imbach P**
Gaedigk A see **Green VJ**
Gaedigk A see **Leeder JS**
Gaedigk R see **Karges WJ**
Gaedke K see **Baumgärtner W**
Gaehtgens P see **Klotz KF**
Gaehtgens P see **Pries AR**
Gaehtgens P see **Walzog B**
Gaemers IC, van Pelt AM, van der Saag PT, de Rooij DG. All-trans-4-oxo-retinoic acid: a potent inducer of in vivo proliferation of growth-arrested A spermatogonia in the vitamin A-deficient mouse testis. Endocrinology 1996 Feb; 137(2):479–85
Gaemers IC see **van Pelt AM**
Gaeng D see **Gerbig AW**
Gaeng DP, Geiser M, Cruz-Orive LM, Larsen SE, Schaffner T, Laissue JA, Altermatt HJ. Paradoxical effects of bleomycin and heavy water (D2O) in mice. Int J Cancer 1995 Sep 15;62(6):784–90
Gaens E see **Meda HA**
Gaensbauer TJ. Trauma in the preverbal period. Symptoms, memories, and developmental impact. Psychoanal Study Child 1995;50:122–49
Gaenslen ES, Satterlee CC, Hinson GW. Magnetic resonance imaging for evaluation of failed repairs of the rotator cuff. J Bone Joint Surg Am 1996 Sep;78(9):1391–6

Gaensler K see **Liu Y**
Gaer AR see **Chauvaud SM**
Gaer J see **Acar C**
Gaerlan PF see **Emre U**
Gaertig J, Gorovsky MA. DNA-mediated transformation in Tetrahymena. Methods Cell Biol 1995;47:559–69
Gaertig J, Gorovsky MA. Gene transfer by electroporation in Tetrahymena. Methods Mol Biol 1995;47:331–48
Gaertner DJ, Compton SR, Winograd DF, Smith AL. Growth characteristics and protein profiles of prototype and wild-type rat coronavirus isolates grown in a cloned subline of mouse fibroblasts (L2p.176 cells). Virus Res 1996 Mar;41(1):55–68
Gaertner DJ see **McKisic MD**
Gaertner E, Zeren EH, Fleming MV, Colby TV, Travis WD. Biphasic synovial sarcomas arising in the pleural cavity. A clinicopathologic study of five cases. Am J Surg Pathol 1996 Jan;20(1):36–45
Gaertner E see **Mahoudeau G**
Gaertner HF, Offord RE. Site-specific attachment of functionalized poly(ethylene glycol) to the amino terminus of proteins. Bioconjug Chem 1996 Jan–Feb;7(1):38–44
Gaertner HJ see **Breyer-Pfaff U**
Gaertner T see **Barnikol WK**
Gaesser GA, Carnevale TJ, Garfinkel A, Walter DO, Womack CJ. Estimation of critical power with nonlinear and linear models. Med Sci Sports Exerc 1995 Oct;27(10):1430–8
Gaesser GA, Poole DC. The slow component of oxygen uptake kinetics in humans. Exerc Sport Sci Rev 1996; 24:35–71 (130 ref.)
Gaesser GA see **Anantaraman R**
Gaesser GA see **Stoudemire NM**
Gaesser GA see **Wideman L**
Gaesser GA see **Womack CJ**
Gaestel M see **Dudich IV**
Gaestel M see **Engel K**
Gaestel M see **Gotthardt R**
Gaestel M see **Zav'yalov VP**
Gaeta FC see **Ramphal JY**
Gaeta FC see **Tamraz S**
Gaeta FS see **Russo P**
Gaeta G, Brancaccio V. Sindrome da anticorpori antifosfolipidi primaria a carattere familiare con infarto del miocardio in adolescente. G Ital Cardiol 1995 Aug; 25(8):1025–30 (35 ref.) (Eng. Abstr.) **(Ita)**
Gaeta G see **Pavone V**
Gaeta GB, Nardiello S, Pizzella T, Russo G, Maisto A, Sardaro C, Galanti B, Giusti G. Semiquantitative anti-HBc IgM detection in children with chronic hepatitis B: a long-term follow-up study. J Med Virol 1995 Jul;46(3):173–7
Gaeta I see **Ferrara LA**
Gaeta LS see **Beaumont K**
Gaeta M, Volta S, Scribano E, Loria G, Vallone A, Pandolfo I. Air-space pattern in lung metastasis from adenocarcinoma of the GI tract. J Comput Assist Tomogr 1996 Mar–Apr;20(2):300–4
Gaeta M, Volta S, Vallone A. Hilar pseudonodule due to varix of the inferior pulmonary vein [letter] AJR Am J Roentgenol 1995 Nov;165(5):1305
Gaeta M see **Blandino A**
Gaeta R see **Schnider TW**
Gaeta R see **Viganò M**
Gaeta RR, Macario A, Brodsky JB, Brock-Utne JG, Mark JB. Pain outcomes after thoracotomy: lumbar epidural hydromorphone versus intrapleural bupivacaine. J Cardiothorac Vasc Anesth 1995 Oct;9(5):534–7
Gaeta RR see **Macario A**
Gaeta T see **Balentine J**
Gaeta TJ, LaPolla C, Melendez E. AIDS in the elderly: New York City vital statistics. J Emerg Med 1996 Jan–Feb; 14(1):19–23
Gaeta TJ see **Blaustein BS**
Gaetani GF, Ferraris AM, Rolfo M, Mangerini R, Arena S, Kirkman HN. Predominant role of catalase in the disposal of hydrogen peroxide within human erythrocytes. Blood 1996 Feb 15;87(4):1595–9
Gaetani GF, Rolfo M, Arena S, Mangerini R, Meloni GF, Ferraris AM. Active involvement of catalase during hemolytic crises of favism. Blood 1996 Aug 1;88(3):1084–8
Gaetani GF see **Racchi O**
Gaetani P, Tancioni F, Tartara F, Carnevale L, Brambilla G, Mille T, Rodriguez y Baena R. Prognostic value of the amount of post-traumatic subarachnoid haemorrhage in a six month follow up period. J Neurol Neurosurg Psychiatry 1995 Dec;59(6):635–7
Gaetani P see **Café C**
Gaetani P see **Rodriguez y Baena R**
Gaetani P see **Tancioni F**
Gaetani P see **Tartara F**
Gaetani S see **Bellovino D**
Gaetano C, Manni I, Bossi G, Piaggio G, Soddu S, Farina A, Helman LJ, Sacchi A. Retinoic acid and cAMP differentially regulate human chromogranin A promoter activity during differentiation of neuroblastoma cells. Eur J Cancer 1995;31A(4):447–52
Gaetano O see **Calabrò A**
Gaete C see **Wintour EM**
Gaete CR see **Giussani DA**
Gaete L see **Cotera A**
Gaete LE, Ortiz M, Soto J, Saavedra I. Absorción y eliminación de amiodarona después de su administración oral e intravenosa en individuos sanos. Rev Med Chil 1995 Jun;123(6):713–9 (18 ref.) (Eng. Abstr.) **(Spa)**
Gaete X see **Devoto E**
Gaetje R, Kotzian S, Herrmann G, Baumann R, Starzinski-Powitz A. Invasiveness of endometriotic cells in vitro. Lancet 1995 Dec 2;346(8988):1463–4
Gaetje R see **Schröder W**
Gaetti R see **Cadeddu G**
Gaëv AV see **Kuznetsova NL**
Gaevyĭ MD see **Pogorelyĭ VE**
Gafà L, Amendola P, Dardanoni G, Lanzarone F, Dardanoni L. Cancers of the female genital tract in Ragusa, Sicily. Eur J Epidemiol 1995 Aug;11(4):443–6
Gafà L see **Modica S**
Gafà L see **Rosso S**
Gafà L see **Zanetti R**
Gafa R see **Lanza G Jr**
Gafanovich I see **Safadi R**
Gafanovitch I see **Yefenof E**
Gafarov VV, Akimova EV. Dinamika rasprostranennosti IBS sredi muzhchin, rabotaiushchikh ékspeditsionno-vakhtovym metodom na neftedobyvaiushchem komplekse Zapadnoĭ Sibiri. Ter Arkh 1996;68(1):18–21 (Eng. Abstr.) **(Rus)**
Gafencu O see **Cârstocea B**
Gafert J see **Herenyi L**
Gaffan D, Eacott MJ. Visual learning for an auditory secondary reinforcer by macaques is intact after uncinate fascicle section: indirect evidence for the involvement of the corpus striatum. Eur J Neurosci 1995 Sep 1; 7(9):1866–71
Gaffan D, Eacott MJ. Uncinate fascicle section leaves delayed matching-to-sample intact, with both large and small stimulus sets. Exp Brain Res 1995;105(1):175–80
Gaffan D see **Gutnikov SA**
Gaffan D see **McMackin D**
Gaffan D see **Parker A**
Gaffan EA, Eacott MJ. A computer-controlled maze environment for testing visual memory in the rat. J Neurosci Methods 1995 Aug;60(1–2):23–37
Gaffan EA, Tsaousis I, Kemp-Wheeler SM. Researcher allegiance and meta-analysis: the case of cognitive therapy for depression. J Consult Clin Psychol 1995 Dec; 63(6):966–80
Gaffan EA see **Murray EA**
Gaffar A, Scherl D, Afflitto J, Coleman EJ. The effect of triclosan on mediators of gingival inflammation. J Clin Periodontol 1995 Jun;22(6):480–4
Gaffar A see **Ramberg P**
Gaffen JD, Gleave SJ, Crossman MV, Bayliss MT, Mason RM. Articular cartilage proteoglycans in osteoarthritic STR/Ort mice. Osteoarthritis Cartilage 1995 Jun; 3(2):95–104
Gaffen SL, Lai SY, Ha M, Liu X, Hennighausen L, Greene WC, Goldsmith MA. Distinct tyrosine residues within the interleukin-2 receptor beta chain drive signal transduction specificity, redundancy, and diversity. J Biol Chem 1996 Aug 30;271(35):21381–90
Gaffen SL see **Lai SY**
Gaffen ZA see **Handy RL**
Gaffet P, Bettache N, Bienvenüe A. Phosphatidylserine exposure on the platelet plasma membrane during A23187-induced activation is independent of cytoskeleton reorganization. Eur J Cell Biol 1995 Aug;67(4):336–45
Gaffey MJ, Frierson HF Jr, Iezzoni JC, Mills SE, Clement PB, Gersell DJ, Shashi V, von Kap-Herr C, Young RH. Ovarian granulosa cell tumors with bizarre nuclei: an immunohistochemical analysis. Mod Pathol 1996 Mar; 9(3):308–15
Gaffey MJ, Iezzoni JC, Meredith SD, Boyd JC, Stoler MH, Weiss LM, Zukerberg LR, Levine PA, Arnold A, Williams ME. Cyclin D1 (PRAD1, CCND1) and glutathione-S-transferase pi gene expression in head and neck squamous cell carcinoma. Hum Pathol 1995 Nov; 26(11):1221–6
Gaffey MJ, Iezzoni JC, Weiss LM. Clonal analysis of focal nodular hyperplasia of the liver. Am J Pathol 1996 Apr; 148(4):1089–96
Gaffey MJ see **Frierson HF Jr**
Gaffey PG, Major PW, Glover K, Grace M, Koehler JR. Shear/peel bond strength of repositioned ceramic brackets. Angle Orthod 1995;65(5):351–7
Gaffey TA see **Loprinzi CL**
Gaffi D see **Burastero SE**
Gaffigan TV see **Wilkerson RC**
Gaffikin L, Prada E, Santamaria A, McGrath J, de Castro Buffington S. Institutionalizing fertility management/human sexuality training in Colombian nursing schools. Adv Contracept 1995 Dec;11(4):325–34
Gaffikin L see **Blumenthal PD**
Gaffikin L see **Bromham DR**
Gaffin J, Hill D, Penso D. Opening doors: improving access to hospice and specialist palliative care services by members of the black and minority ethnic communities. Commentary on palliative care. Br J Cancer 1996 Sep;74 Suppl 29:S51–3
Gaffin J, Hill D, Penso D. Opening doors: improving access to hospice and specialist palliative care services by members of the black and minority ethnic communities. Commentary on palliative care. Br J Cancer Suppl 1996 Sep;29:S51–3
Gaffney A, Gaffney P. Rheumatoid arthritis and heparin [letter] Br J Rheumatol 1996 Aug;35(8):808–9
Gaffney B see **Parkinson GN**
Gaffney B see **Vojtechovsky J**
Gaffney BJ see **Prigge ST**
Gaffney CC see **Malcolmson AM**
Gaffney CC see **Mohideen MN**
Gaffney D, Reid JM, Vass K, Packard CJ. Genetics of hypercholesterolamemia: the detection of mutations in the apolipoprotein B gene using denaturing gradient gel electrophoresis. Z Gastroenterol 1996 Jun;34 Suppl 3:19–20
Gaffney E see **Farrell RJ**
Gaffney E see **Kennedy M**
Gaffney EF, O'Neill AJ, Staunton MJ. In situ end-labelling, light microscopic assessment and ultrastructure of apoptosis in lung carcinoma. J Clin Pathol 1995 Nov;48(11):1017–21
Gaffney EF see **Boyle M**
Gaffney EV, Pinkston JA, Eidson JJ. Estrogen receptors in parotid tumors. Endocr Res 1995 Aug;21(3):635–43
Gaffney EV 2nd, Venz-Williamson TL, Hutchinson G, Biggs PJ, Nelson KM. Relationship of standardized mitotic indices to other prognostic factors in breast cancer. Arch Pathol Lab Med 1996 May;120(5):473–7
Gaffney G, Flavell V, Johnson A, Squier MV, Sellers S. Model to identify potentially preventable cerebral palsy of intrapartum origin. Arch Dis Child Fetal Neonatal Ed 1995 Sep;73(2):F106–8
Gaffney JK see **Roth PB**
Gaffney JM see **Brooks BR**
Gaffney K, Cookson J, Blake D, Coumbe A, Blades S. Quantification of rheumatoid synovitis by magnetic resonance imaging. Arthritis Rheum 1995 Nov; 38(11):1610–7
Gaffney K see **Marok R**
Gaffney M see **Kloner RA**
Gaffney M see **Rhoden DK**
Gaffney MM see **Mora JS**
Gaffney P see **Gaffney A**
Gaffney PG see **Lagattolla NR**
Gaffney PJ. Standards in fibrinolysis--current status and future challenges. Thromb Haemost 1995 Dec; 74(6):1389–97 (59 ref.)
Gaffney PJ, Edgell TA. The International and "NIH" units for thrombin--how do they compare? Thromb Haemost 1995 Sep;74(3):900–3
Gaffney PJ see **McEvoy FJ**
Gaffney PJ see **Northeast AD**
Gaffney PJ see **Raut S**
Gaffney PT see **Griffiths LR**
Gaffney R see **Hui Y**
Gaffney RA, Venegas MF, Kanerva C, Navas EL, Anderson BE, Duncan JL, Schaeffer AJ. Effect of vaginal fluid on adherence of type 1 piliated Escherichia coli to epithelial cells. J Infect Dis 1995 Dec;172(6):1528–35
Gaffney RD see **Burnet RB**
Gaffney T see **Friedrich L**
Gaffney T see **Pierson LS 3rd**
Gaffney TD see **Liao CH**
Gaffoor PM. Sexually induced dermatoses. Cutis 1996 Apr; 57(4):252–4
Gafford G see **Donta ST**
Gaffuri B see **Somigliana E**
Gaffuri E. Esposizione solare e melanoma maligno: criteri di prevenzione. Med Lav 1995 Nov–Dec;86(6):569 **(Ita)**
Gafner B see **Tapparelli C**
Gafner S, Wolfender JL, Mavi S, Hostettmann K. Antifungal and antibacterial chalcones from Myrica serrata. Planta Med 1996 Feb;62(1):67–9
Gafney WC see **Rollwagen FM**
Gafni A. Economic implications of IGT intervention: the case of a "phantom alternative"? Diabet Med 1996;13(3 Suppl 2):S25–8
Gafni A see **Heyland DK**
Gafni A see **Mohide EA**
Gafni A see **Schauerte JA**
Gafni A see **Schlyer BD**
Gafni M see **Fields A**
Gafny R see **Mawassi M**
Gaforio JJ see **Algarra I**
Gáfriková J see **Izák M**
Gaft A see **Redlich M**
Gafter U see **Chagnac A**
Gafter U see **Mamet R**
Gafter U see **Ori Y**
Gafter U see **Sredni B**
Gafurov BG see **Ubaidullaev AM**
Gafurov BSh see **Zefirov AL**
Gafvelin G see **Whitley P**
Gåfvels M see **Argraves KM**
Gåfvels ME see **Multhaupt HA**
Gäfvert E, Färm G. Rosin (colophony) and zinc oxide in adhesive bandages. An appropriate combination for rosin-sensitive patients? Contact Dermatitis 1995 Dec; 33(6):396–400
Gaga HE see **Mosha TC**
Gaga M see **Orphanidou D**
Gaga M see **Walker SM**
Gagajewski A see **Grove DS**
Gagalo IT, Hac EE, Matuszek MT, Rekowski P, Kupryszewski G, Korolkiewicz KZ. Thermoregulatory activity of sodium nitroprusside and arginine vasopressin. Gen Pharmacol 1995 Mar;26(2):393–7
Gagan RM see **Salih AM**
Gagandeep S, Brew R, Green B, Christmas SE, Klatzmann D, Poston GJ, Kinsella AR. Prodrug-activated gene therapy: involvement of an immunological component in

the "bystander effect". Cancer Gene Ther 1996 Mar–Apr; 3(2):83–8

Gagari E, Kabani S. Adverse effects of mouthwash use. A review.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Oct;80(4):432–9 (60 ref.)

Gagarin AE see Chalyi PI

Gagarina AB see Minenkova EA

Gagarkin GN, Uzhva VP, Brezhnev MV. Sluchal' sindroma Madelunga. Klin Med (Mosk) 1995;73(4):84 **(Rus)**

Gage AJ. Women's socioeconomic position and contraceptive behavior in Togo. Stud Fam Plann 1995 Sep–Oct; 26(5):264–77

Gage B see Kompoliti A

Gage BF, Cardinalli AB, Albers GW, Owens DK. Cost–effectiveness of warfarin and aspirin for prophylaxis of stroke in patients with nonvalvular atrial fibrillation [see comments] JAMA 1995 Dec 20;274(23):1839–45. Comment in: JAMA 1996 Mar 27;275(12):909; discussion 910.

Gage BF, Cardinalli AB, Owens DK. The effect of stroke and stroke prophylaxis with aspirin or warfarin on quality of life. Arch Intern Med 1996 Sep 9;156(16):1829–36

Gage BF see Davidson HC

Gage D see de Jonge BL

Gage D see Sarangapani S

Gage DA see Bachmann M

Gage DA see Braccini I

Gage DA see Gupta SK

Gage DA see Johnson RM

Gage DA see Kanda P

Gage DA see Roberts ES

Gage DA see Röschinger W

Gage DA see Sandoval JA

Gage DA see Wu K

Gage F see Light JA

Gage FH, Coates PW, Palmer TD, Kuhn HG, Fisher LJ, Suhonen JO, Peterson DA, Suhr ST, Ray J. Survival and differentiation of adult neuronal progenitor cells transplanted to the adult brain.
Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11879–83

Gage FH see Aubert I

Gage FH see Chen KS

Gage FH see Eagle KS

Gage FH see Fisher LJ

Gage FH see Hoshimaru M

Gage FH see Kuhn HG

Gage FH see Lucidi–Phillipi CA

Gage FH see Nakahara Y

Gage FH see Nakajima T

Gage FH see Naldini L

Gage FH see Palmer TD

Gage FH see Peterson DA

Gage FH see Ray J

Gage FH see Senut MC

Gage FH see Takayama H

Gage FH see Tuszynski MH

Gage HD see Yu JN

Gage JP see Skinner SM

Gage JR, DeLuca PA, Renshaw TS. Gait analysis: principle and applications with emphasis on its use in cerebral palsy. Instr Course Lect 1996;45:491–507

Gage JR see Takeshita S

Gage JS. Synthesizing Shewhart and Shannon. Part 1. The diagram. MD Comput 1995 Nov–Dec;12(6):434–7

Gage JS. Oxymorons. MD Comput 1995 Sep–Oct;12(5):360–2

Gage JS. Quality and efficiency at the point of care. MD Comput 1996 Jul–Aug;13(4):318–20

Gage JS. Synthesizing Shewhart and Shannon. Part 2. Reducing uncertainty. MD Comput 1996 Mar–Apr; 13(2):133–7

Gage JS see Vitkun SA

Gage JW see Cohen MA

Gage JW see Renau TE

Gage L see Burdge DR

Gage M, Kingdom D. Breaking the cycle of aggression. J Nurs Adm 1995 Dec;25(12):55–64

Gage PJ, Roller ML, Saunders TL, Scarlett LM, Camper SA. Anterior pituitary cells defective in the cell–autonomous factor, df, undergo cell lineage specification but not expansion. Development 1996 Jan;122(1):151–60

Gage PW see Birnir B

Gage PW see Ju YK

Gage PW see Kourie JI

Gage PW see Pillar SC

Gage PW see Sunstrom NA

Gage TL see Barnard DL

Gagel DE see Pastor VS

Gagel R see Payne JY

Gagel RF. Putting the bits and pieces of the RET proto–oncogene puzzle together. Bone 1995 Aug;17(2 Suppl):13S–16S (30 ref.)

Gagel RF. ret protooncogene mutations and endocrine neoplasia—a story intertwined with neural crest differentiation [editorial; comment] Endocrinology 1996 May;137(5):1509–11. Comment on: Endocrinology 1996 May;137(5):1512–9.

Gagel RF, Cote GJ, Martins Bugalho MJ, Boyd AE 3rd, Cummings T, Goepfert H, Evans DB, Cangir A, Khorana S, Schultz PN. Clinical use of molecular information in the management of multiple endocrine neoplasia type 2A. J Intern Med 1995 Oct;238(4):333–41

Gagel RF, Goepfert H, Callender DL. Changing concepts in the pathogenesis and management of thyroid carcinoma. CA Cancer J Clin 1996 Sep–Oct;46(5):261–83 (128 ref.)

Gagel RF see Cote GJ

Gagel RF see Garrett JE

Gagel RF see Lee JE

Gagel RF see Lou H

Gagel RF see Monla YT

Gagel RF see Mulligan LM

Gagel RF see O'Brien KO

Gagel RF see Thomas PM

Gagel'gans AI see Gizatullina ZZ

Gagetti O see Ferdeghini M

Gagetti O see Gadducci A

Gagg J see Alcolado R

Gagg J see Thomas AW

Gagg JW see Sherratt EJ

Gaggero A see Castagnola P

Gaggero A see Meazza R

Gaggero A see Puente J

Gaggero B see Borsi L

Gaggero G, Meyer O, Van Gessel E, Rifat K. Alkalinization of lidocaine 2% does not influence the quality of epidural anaesthesia for elective caesarean section.
Can J Anaesth 1995 Dec;42(12):1080–4

Gaggero G, Van Gessel EF, Gamulin Z. Management of a spinal catheter that became intravascular.
Acta Anaesthesiol Scand 1995 Nov;39(8):1131–3

Gaggero R see De Negri M

Gaggi C, Zino F, Duccini M, Renzoni A. Levels of mercury in scalp hair of fishermen and their families from Camara de Lobos–Madeira (Portugal): a preliminary study.
Bull Environ Contam Toxicol 1996 Jun;56(6):860–5

Gaggi C see Marsili L

Gaggi R, Dall'Olio R, Roncada P, Gianni AM. Peculiar effects of isradipine and darodipine on the rat brain dopaminergic system. Gen Pharmacol 1995 Mar;26(2):303–8

Gaggi R see Zucchelli P

Gaggioli G, Brignole M, Menozzi C, Devoto G, Oddone D, Gianfranchi L, Gostoli E, Bottoni N, Lolli G. A positive response to head–up tilt testing predicts syncopal recurrence in carotid sinus syndrome patients with permanent pacemakers. Am J Cardiol 1995 Oct 1; 76(10):720–2

Gaggiotti M, Tolnay M, Ermini–Fünfschilling D, Probst A, Stähelin HB. Frontal lobe dementia: eine Fallbeschreibung. Schweiz Rundsch Med Prax 1996 Feb 27;85(9):278–82 (Eng. Abstr.) **(Ger)**

Gagiano CA, Müller FG, Berk M, Joubert PM, Brown RG, Schall R. Moclobemide twice daily in the treatment of major depressive episode: a double–blind, multicenter comparison with different three times daily dosage schedules. J Clin Psychopharmacol 1995 Aug;15(4 Suppl 2):4S–9S

Gagiano CA, Müller FG, de Kock RF, Schall R. Moclobemide in continuation treatment of major depressive episodes: an open follow–up study over six months.
J Clin Psychopharmacol 1995 Aug;15(4 Suppl 2):46S–50S

Gagiano CA see Strauss PR

Gagiano CA see Verster GC

Gagin GA see Cates JM

Gagin GA see Damassa DA

Gaginella TS, Kachur JF, Tamai H, Keshavarzian A. Reactive oxygen and nitrogen metabolites as mediators of secretory diarrhea. Gastroenterology 1995 Dec;109(6):2019–28 (147 ref.)

Gaginella TS see Kachur JF

Gaginella TS see Tsai BS

Gagioti S, Colepicolo P, Bevilacqua E. Post–implantation mouse embryos have the capability to generate and release reactive oxygen species. Reprod Fertil Dev 1995; 7(5):1111–6

Gagliani M see Brambilla E

Gagliani M see Lazzerini F

Gagliano N see Arosio B

Gagliano R see Macdonald JS

Gagliano RA Jr, Cohen IP. The ethics of physician–assisted suicide. J La State Med Soc 1995 Sep;147(9):387–9

Gagliardi AR, Hennig B, Collins DC. Antiestrogens inhibit endothelial cell growth stimulated by angiogenic growth factors. Anticancer Res 1996 May–Jun;16(3A):1101–6

Gagliardi D, Breton C, Chabaud A, Vergne P, Dumas C. Expression of heat shock factor and heat shock protein 70 genes during maize pollen development.
Plant Mol Biol 1995 Nov;29(4):841–56

Gagliardi FM see Cervoni L

Gagliardi FM see Salvati M

Gagliardi G, Hawley PR, Hershman MJ, Arnott SJ. Prognostic factors in surgery for local recurrence of rectal cancer. Br J Surg 1995 Oct;82(10):1401–5

Gagliardi G see Arata M

Gagliardi JL see Wasserman EA

Gagliardi L see Rusconi F

Gagliardi M see Vita G

Gagliardi MC, De Petrillo G, Salemi S, Boffa L, Longobardi MG, Dellabona P, Casorati G, Tanigaki N, Harris R, Lanzavecchia A, et al. Presentation of peptides by cultured monocytes or activated T cells allows specific priming of human cytotoxic T lymphocytes in vitro. Int Immunol 1995 Nov;7(11):1741–52

Gagliardi ME see Cicciarello R

Gagliardi MG see Marino B

Gagliardi MM see Lingham RB

Gagliardi R see Pacor S

Gagliardi S, Mughetti M, Gualtieri G, Gualtieri I. Diagnostic accuracy of CT scan in intra–articular lesions of the knee (arthroscopic confirmation of 100 cases).
Chir Organi Mov 1995 Jul–Aug;80(3):301–7

Gagliardi TD see Gorelick RJ

Gagliardini R see Caramia G

Gagliardini V see Friedlander RM

Gagliardini V see Wang S

Gagliardino JJ, Borelli MI, Boschero AC, Rojas E, Atwater I. Modulatory mechanism of ACTH on insulin secretion: effect on cytosolic Ca2+, membrane potential and Ca(2+–ATPase activity. Arch Physiol Biochem 1995 Apr; 103(1):73–8

Gagliardino JJ see Borelli MI

Gagliardino JJ see Domenech MI

Gagliardino JJ see Gronda CM

Gagliardo F see Cusimano R

Gagliardotto P see Pansini S

Gagliardotto P see Pucci A

Gagliarducci E see Messinetti S

Gagliarducci L see Sergiacomi G

Gagliese L, Schiff BB, Taylor A. Differential consequences of left– and right–sided chronic pain. Clin J Pain 1995 Sep; 11(3):201–7

Gaglio T, Saredi A, Compton DA. NuMA is required for the organization of microtubules into aster–like mitotic arrays. J Cell Biol 1995 Nov;131(3):693–708

Gaglioti P see Chiappa E

Gagloev VM see Koval'kov VF

Gagnadoux F, Diot P, Marchand S, Thompson R, Dieckman K, Lemarié E, Varaigne F, Maurage C, Baulieu JL, Rolland JC. Déposition pulmonaire des aérosols de colistine dans la mucoviscidose. Comparaison d'un nébuliseur ultra sonique et d'un nébuliseur pneumatique.
Rev Mal Respir 1996;13(1):55–60 (Eng. Abstr.) **(Fre)**

Gagnadoux MF see Broyer M

Gagnadoux MF see Flor S

Gagnadoux MF see Levy M

Gagné see Benlian P

Gagné C, Gaudet D. Les dyslipoprotéinémies au Québec: le déficit primaire en lipase lipoprotéique et l'hypercholestérolémie familiale. Union Med Can 1995 Sep; 124(2):61–7 (32 ref.) **(Fre)**

Gagné C see Després JP

Gagné C see Gaudet D

Gagné C see Lambert M

Gagné C see Pimstone SN

Gagné C see Vohl MC

Gagne D see Badia E

Gagné D see Houle AM

Gagne D see Nicolas JC

Gagné E see Reymer PW

Gagne G see Billing P

Gagne GM see Manglos SH

Gagne JB see Hamdan AD

Gagné JP see Zelisko D

Gagne K see Le Bodic L

Gagné L see Phillips NC

Gagné M, Pothier F, Sirard MA. The use of electroporated bovine spermatozoa to transfer foreign DNA into oocytes. Methods Mol Biol 1995;48:161–6

Gagné M see Pichette V

Gagné MA see Malec E

Gagné N see Harvie P

Gagne PJ, Cone JB, McFarland D, Troillett R, Bitzer LG, Vitti MJ, Eidt JF. Proximity penetrating extremity trauma: the role of duplex ultrasound in the detection of occult venous injuries. J Trauma 1995 Dec;39(6):1157–63

Gagne PJ, Matchett J, MacFarland D, Hauer–Jensen M, Barone GW, Eidt JF, Barnes RW. Can the NASCET technique for measuring carotid stenosis be reliably applied outside the trial? J Vasc Surg 1996 Sep;24(3):449–55; discussion 455–6

Gagne PJ see Sailors DM

Gagné R see Grenier A

Gagne R see Yaffe MJ

Gagne RM see Knox HH

Gagné S see Cappeliez P

Gagné SE see Benlian P

Gagné SE see Pimstone SN

Gagne SE see Zhang H

Gagné SM, Tsuda S, Li MX, Smillie LB, Sykes BD. Structures of the troponin C regulatory domains in the apo and calcium–saturated states. Nat Struct Biol 1995 Sep; 2(9):784–9

Gagne T see Shortkroff S

Gagner M. La surrénalectomie par laparoscopie.
Ann Endocrinol (Paris) 1995;56(6):630–1 **(Fre)**

Gagner M. Endoscopic subtotal parathyroidectomy in patients with primary hyperparathyroidism [letter]
Br J Surg 1996 Jun;83(6):875

Gagner M. Laparoscopic adrenalectomy.
Surg Clin North Am 1996 Jun;76(3):523–37 (25 ref.)

Gagner M see Park A

Gagner M see Potvin M

Gagnerault MC, Postel–Vinay MC, Dardenne M. Expression of growth hormone receptors in murine lymphoid cells analyzed by flow cytofluorometry. Endocrinology 1996 May;137(5):1719–26

Gagnerault MC see Faveeuw C

Gagnerault MC see Goya RG

Gagnerault MC see **Leite De Moraes MC**
Gagneten SE see **Dveksler GS**
Gagneux E see **Vichard P**
Gagniarre J see **Bugaut M**
Gagnière H see **Picard B**
Gagnieu MC see **Mawa R**
Gagnon A see **Sorisky A**
Gagnon C. Regulation of sperm motility at the axonemal level. Reprod Fertil Dev 1995;7(4):847–55 (73 ref.)
Gagnon C, Craig WM, Tremblay RE, Zhou RM, Vitaro F. Kindergarten predictors of boys' stable behavior problems at the end of elementary school.
J Abnorm Child Psychol 1995 Dec;23(6):751–66
Gagnon C, Gomez-Mancilla B, Markstein R, Bédard PJ, Di Paolo T. Effect of adding the D-1 agonist CY 208–243 to chronic bromocriptine treatment of MPTP-monkeys: regional changes of brain dopamine receptors.
Prog Neuropsychopharmacol Biol Psychiatry 1995 Jul; 19(4):667–76
Gagnon C see **Bouffard P**
Gagnon C see **de Lamirande E**
Gagnon C see **Gingras D**
Gagnon C see **Robert M**
Gagnon C see **Vitaro F**
Gagnon C see **Zini A**
Gagnon CA, Milane G, Dea S, Carman S, Charbonneau G. Isolation of a distinct serotype of porcine reproductive and respiratory syndrome (PRRS) virus in Ontario.
Can Vet J 1995 Dec;36(12):777–8
Gagnon CA see **Magar R**
Gagnon D see **Boulanger Y**
Gagnon DR see **Cupples LA**
Gagnon DR see **Millen BE**
Gagnon DR see **Sonnenberg LM**
Gagnon F see **Ladouceur R**
Gagnon F see **Ledsome JR**
Gagnon F see **Potworowski EF**
Gagnon G, Vadeboncoeur C, Frenette M. Transcriptional regulation of the pts operon in Streptococcus salivarius ATCC 25975. Dev Biol Stand 1995;85:357–62
Gagnon G, Vadeboncoeur C, Gauthier L, Frenette M. Regulation of ptsH and ptsI gene expression in Streptococcus salivarius ATCC 25975. Mol Microbiol 1995 Jun;16(6):1111–21
Gagnon J see **Barge A**
Gagnon J see **Bègue B**
Gagnon J see **Benmerah A**
Gagnon J see **Buzy A**
Gagnon J see **Dagenais M**
Gagnon J see **Sauret-Ignazi G**
Gagnon JS see **Grazzini E**
Gagnon L see **Hardy JF**
Gagnon L see **Mahé S**
Gagnon M see **Messier C**
Gagnon MG see **Gareau R**
Gagnon ML see **Kozlowski DJ**
Gagnon ML see **Wei Z**
Gagnon P see **Ismail AI**
Gagnon P see **Ponchon T**
Gagnon R, Johnston L, Murotsuki J. Fetal placental embolization in the late-gestation ovine fetus: alterations in umbilical blood flow and fetal heart rate patterns.
Am J Obstet Gynecol 1996 Jul;175(1):63–72
Gagnon R see **Dawson WB**
Gagnon RE see **Macnab AJ**
Gagnon RF see **Richards GK**
Gagnon RF see **Zhang F**
Gagnon RJ, Marchand R, Marcil M. Profil d'utilisation des biostatistiques dans trois revues médicales. Implications pour la formation des médecins. Can Fam Physician 1996 May;42:888–94 (Eng. Abstr.) **(Fre)**
Gagnon S see **Vézina P**
Gagnon SJ, Zeng W, Kurane I, Ennis FA. Identification of two epitopes on the dengue 4 virus capsid protein recognized by a serotype-specific and a panel of serotype-cross-reactive human CD4+ cytotoxic T-lymphocyte clones. J Virol 1996 Jan;70(1):141–7
Gagnon Y, Lacoste L, Champagne N, Lapointe J. Widespread use of the glu-tRNAGln transamidation pathway among bacteria. A member of the alpha purple bacteria lacks glutaminyl-trna synthetase. J Biol Chem 1996 Jun 21; 271(25):14856–63
Gagnoux-Palacios L, Vailly J, Durand-Clement M, Wagner E, Ortonne JP, Meneguzzi G. Functional Re-expression of laminin-5 in laminin-gamma2-deficient human keratinocytes modifies cell morphology, motility, and adhesion. J Biol Chem 1996 Aug 2;271(31):18437–44
Gagnoux-Palacios L see **Miquel C**
Gagny B see **Vinella D**
Gago D see **García-Caballero T**
Gago E see **Aguado S**
Gago J, Godio C, Ochoa L, Negroni R, Nejamkis MR. Obtención de un exoantígeno de Paracoccidioides brasiliensis a partir de cultivo en medio sólido.
Rev Argent Microbiol 1995 Jul-Sep;27(3):139–45 (Eng. Abstr.) **(Spa)**
Gago MS see **Benito MC**
Gago P see **Amado J**
Gagov HS see **Duridanova DB**
Gagro A, Rabatic S, Lokar-Kolbas R, Medar-Lasic M, Zimic L. Effect of an asthmatic attack on CD23 and CD21 expression on lymphocytes from allergic children during the allergen season [see comments] Clin Exp Allergy 1995 Aug;25(8):690–7. Comment in: Clin Exp Allergy 1995 Aug;25(8):678–9.
Gagro A see **Markotic A**
Gagsteiger F see **al-Hasani S**
Gagucas E see **Ali-Osman F**
Gagyi S see **Bacin F**
Gahagan P see **Gerson M**
Gahan CG, Collins JK. Vaccination of mice with attenuated mutants of Listeria monocytogenes: requirement for induction of macrophage la expression. Microb Pathog 1995 Jun;18(6):417–22
Gahan CG, Collins JK. Non-dystrophic 129 REJ mice are susceptible to i.p. infection with Listeria monocytogenes despite an ability to recruit inflammatory neutrophils to the peritoneal cavity. Microb Pathog 1995 May; 18(5):355–64
Gahan CG, O'Driscoll B, Hill C. Acid adaptation of Listeria monocytogenes can enhance survival in acidic foods and during milk fermentation. Appl Environ Microbiol 1996 Sep;62(9):3128–32
Gahan CG see **O'Driscoll B**
Gahan LJ see **Thompson DM**
Gahankari D. Z-plasty template: an innovation in Z-plasty fashioning. Plast Reconstr Surg 1996 May;97(6):1196–9
Gahankari D, Rana RE, Tambwekar SR. An unusual complication following intralesional triamcinolone injections [letter] Plast Reconstr Surg 1996 Apr;97(5):1076
Gahankari D see **Goel A**
Gahbauer RA, Young DC. Comments on "Comparative assessment of single-dose and fractionated boron neutron capture therapy" by J. A. Coderre et al. (Radiat. Res. 144, 310–317, 1995)[letter] Radiat Res 1996 Apr;145(4):511–3
Gahbauer RA see **Hamlar DD**
Gahéry Y see **Béraud P**
Gahéry-Ségard H, Jouvin-Marche E, Six A, Gris-Liebe C, Malissen M, Malissen B, Cazenave PA, Marche PN. Germline genomic structure of the B10.A mouse Tcra-V2 gene subfamily. Immunogenetics 1996;44(4):298–305
Gahir M see **Ballard CG**
Gahir MS see **Farooq S**
Gahl GM see **Jörres A**
Gahl MJ see **Blemings KP**
Gahl WA, Ingelfinger J, Mohan P, Bernardini I, Hyman PE, Tangerman A. Intravenous cysteamine therapy for nephropathic cystinosis. Pediatr Res 1995 Oct;38(4):579–84
Gahl WA, Potterf B, Durham-Pierre D, Brilliant MH, Hearing VJ. Melanosomal tyrosine transport in normal and pink-eyed dilution murine melanocytes.
Pigment Cell Res 1995 Oct;8(5):229–33
Gahl WA see **Andersson HC**
Gahl WA see **Hahn SH**
Gahl WA see **Kaler SG**
Gahl WA see **Kimonis VE**
Gahl WA see **Krasnewich DM**
Gahl WA see **Potterf SB**
Gahl WA see **Schneider JA**
Gahl WA see **Theodoropoulos DS**
Gahleitner A see **Kettenbach J**
Gahlert M see **Kniha H**
Gahm A see **Zhivotovsky B**
Gahm KH see **Stalcup AM**
Gahm T see **Phillips KL**
Gahmberg CG see **Bailly P**
Gahmberg CG see **Vermot-Desroches C**
Gahmberg CG see **Xie J**
Gahn B, Haase D, Unterhalt M, Drescher M, Schoch C, Fonatsch C, Terstappen LW, Hiddemann W, Büchner T, Bennett JM, Wörmann B. De novo AML with dysplastic hematopoiesis: cytogenetic and prognostic significance.
Leukemia 1996 Jun;10(6):946–51
Gahn LG see **Ciabarra AM**
Gahnem F see **Campbell WG Jr**
Gahnem F see **Sealey JE**
Gahr M, Garcia-Segura LM. Testosterone-dependent increase of gap-junctions in HVC neurons of adult female canaries. Brain Res 1996 Mar 11;712(1):69–73
Gahr M, Kosar E. Identification, distribution, and developmental changes of a melatonin binding site in the song control system of the zebra finch. J Comp Neurol 1996 Apr 1;367(2):308–18
Gahr M see **Liese JG**
Gahr M see **Schmitt HJ**
Gahr M see **Young LJ**
Gahring LC, Twyman RE, Greenlee JE, Rogers SW. Autoantibodies to neuronal glutamate receptors in patients with paraneoplastic neurodegenerative syndrome enhance receptor activation. Mol Med 1995 Mar;1(3):245–53
Gahrmani N, Gorban-Brennan N, Kliger AS, Finkelstein FO. Infection rates in end-stage renal disease patients treated with CCPD and CAPD using the UltraBag system.
Adv Perit Dial 1995;11:164–7
Gahrn-Hansen B see **Birkeland S**
Gahrn-Hansen B see **Holt HM**
Gahrn-Hansen B see **Lindegaard P**
Gahrton G. Allogeneic bone marrow transplantation in multiple myeloma. Br J Haematol 1996 Feb;92(2):251–4
Gahrton G, Tura S, Ljungman P, Bladé J, Cavo M, De Laurenzi A, Façon T, Gratwohl A, Michallet M, Nikoskelainen J, et al. An update of prognostic factors for allogeneic bone marrow transplantation in multiple myeloma using matched sibling donors. European Group for Blood and Marrow Transplantation.
Stem Cells (Dayt) 1995 Aug;13 Suppl 2:122–5
Gahrton G see **Aschan J**
Gahrton G see **Dilber MS**
Gahrton G see **Frassoni F**
Gahrton G see **Gratwohl A**
Gahrton G see **Li KJ**
Gahrton G see **Merup M**
Gahrton G see **Michallet M**
Gahrtz M, Schmelzer E, Stolz J, Sauer N. Expression of the PmSUC1 sucrose carrier gene from Plantago major L. is induced during seed development. Plant J 1996 Jan; 9(1):93–100
Gahtan E, Labounty LP, Wyvell C, Carroll ME. The relationships among saccharin consumption, oral ethanol, and i.v. cocaine self-administration.
Pharmacol Biochem Behav 1996 Apr;53(4):919–25
Gahtan V see **Mureebe L**
al-Gahtani YM, el Bushra HE, al-Qarawi SM, al-Zubaidi AA, Fontaine RE. Epidemiological investigation of an outbreak of meningococcal meningitis in Makkah (Mecca), Saudi Arabia, 1992. Epidemiol Infect 1995 Dec; 115(3):399–409
Gahton V see **Huppman JL**
Gahukamble L see **Ramesh K**
Gahunia HK, Babyn P, Lemaire C, Kessler MJ, Pritzker KP. Osteoarthritis staging: comparison between magnetic resonance imaging, gross pathology and histopathology in the rhesus macaque. Osteoarthritis Cartilage 1995 Sep; 3(3):169–80
Gahunia HK, Lemaire C, Babyn PS, Cross AR, Kessler MJ, Pritzker KP. Osteoarthritis in rhesus macaque knee joint: quantitative magnetic resonance imaging tissue characterization of articular cartilage. J Rheumatol 1995 Sep;22(9):1747–56
Gahunia HK see **Kim HK**
Gähwiler BH see **Drakew A**
Gähwiler BH see **Lüthi A**
Gähwiler BH see **Mouginot D**
Gahwiler BH see **Scanziani M**
Gai M see **Xing S**
Gai MN see **Thielemann AM**
Gai N, Axel L. Correction of motion artifacts in linogram and projection reconstruction MRI using geometry and consistency constraints. Med Phys 1996 Feb;23(2):251–62
Gai WP, Blessing WW, Blumbergs PC. Ubiquitin-positive degenerating neurites in the brainstem in Parkinson's disease. Brain 1995 Dec;118 (Pt 6):1447–59
Gai WP, Blumbergs PC, Blessing WW. Microtubule-associated protein 5 is a component of Lewy bodies and Lewy neurites in the brainstem and forebrain regions affected in Parkinson's disease.
Acta Neuropathol (Berl) 1996;91(1):78–81
Gai XD see **Zong ZP**
Gaia G see **Bachetti T**
Gaia G see **Comini L**
Gaiani S see **Piscaglia F**
Gaiani S see **Zoli M**
Gaiano N, Hopkins N. Introducing genes into zebrafish.
Biochim Biophys Acta 1996 Aug 8;1288(1):O11–4 (43 ref.)
Gaiarsa JL see **McLean HA**
Gaibova GD see **Radchenko AI**
Gaida G see **Fantini S**
Gaĭdaĭ VM see **Klimenko VI**
Gaĭdamakin NA see **Vasin MV**
Gaĭdamakov SA see **Dobrikov MI**
Gaidamovich SYa see **Razumov IA**
Gaidano G, Cechova K, Chang Y, Moore PS, Knowles DM, Dalla-Favera R. Establishment of AIDS-related lymphoma cell lines from lymphomatous effusions. Leukemia 1996 Jul; 10(7):1237–40
Gaidano G, Dalla-Favera R. Molecular pathogenesis of AIDS-related lymphomas. Adv Cancer Res 1995; 67:113–53 (264 ref.)
Gaidano G, Pastore C, Gloghini A, Volpe G, Ghia P, Saglio G, Carbone A. AIDS-related non-Hodgkin's lymphomas: molecular genetics, viral infection and cytokine deregulation. Acta Haematol 1996;95(3–4):193–8 (32 ref.)
Gaidano G, Pastore C, Volpe G. Molecular pathogenesis of non-Hodgkin lymphoma: a clinical perspective.
Haematologica 1995 Sep-Oct;80(5):454–72 (151 ref.)
Gaidano G see **Carbone A**
Gaidano G see **Gloghini A**
Gaidano G see **Lanza C**
Gaidano G see **Pastore C**
Gaidano G see **Polito P**
Gaidano G see **Riboldi P**
Gaidano G see **Volpe G**
Gaĭdar BV, Khil'ko VA, Parfenov VE, Svistov DV, Kandyba DV. Diagnostika arteriovenoznykh mal'formatsiĭ golovnogo mozga metodom transkranial'noĭ dopplerografii (dopplerograficheskaia semiotika arteriovenoznykh mal'formatsiĭ). Vestn Khir Im I I Grek 1995;154(3):91–6 (Eng. Abstr.) **(Rus)**
Gaĭdar BV, Parfenov VE, Svistov DV. Transkranial'naia dopplerografiia v optimizatsii lechebnoĭ taktiki pri arteriovenoznykh mal'formatsiiakh golovnogo mozga s uchetom funktsional'nogo sostoianiia tserebral'noĭ gemodinamiki. Med Tekh 1995 Nov-Dec;(6):3–7 (Eng. Abstr.) **(Rus)**
Gaĭdar BV see **Cheremisin VM**
Gaĭdar BV see **Khil'ko VA**

Gaĭdar BV see **Polushin IuS**
Gaĭdar BV see **Starchenko AA**
Gaidarov I, Chen Q, Falck JR, Reddy KK, Keen JH. A functional phosphatidylinositol 3,4,5-trisphosphate/phosphoinositide binding domain in the clathrin adaptor AP-2 alpha subunit. Implications for the endocytic pathway. J Biol Chem 1996 Aug 23; 271(34):20922-9
Gaĭdarski R, Dimitrova V, Krŭstev S. Chernodrobni rezektsii. Maligneni zaboliavaniia na cherniia drob. Khirurgiia (Sofiia) 1994;47(6):6-10 (Eng. Abstr.) **(Bul)**
Gaĭdarski R, Dimitrova V, Stanoev V. Ekhinokok, uslozhneni formi na chernodrobniia ekhinokok—operativno lechenie. Khirurgiia (Sofiia) 1994;47(6):31-5 (Eng. Abstr.) **(Bul)**
Gaĭdashev EA, Lebedev KN, Khristoforov VN, Biriukov VV, Gatkin EIa. Otsenka viiianiia magnitnolazernoĭ terapii na funktsiiu vneshnego dykhaniia pri oslozhnennykh formakh ostroĭ pnevmonii u detei. Vopr Kurortol Fizioter Lech Fiz Kult 1995 May-Jun; (3):12-4 (Eng. Abstr.) **(Rus)**
Gaiddon C, Loeffler JP, Larmet Y. Brain-derived neurotrophic factor stimulates AP-1 and cyclic AMP-responsive element dependent transcriptional activity in central nervous system neurons. J Neurochem 1996 Jun;66(6):2279-86
Gaiddon C, Tian J, Loeffler JP, Bancroft C. Constitutively active G(S) alpha-subunits stimulate Pit-1 promoter activity via a protein kinase A-mediated pathway acting through deoxyribonucleic acid binding sites both for Pit-1 and for adenosine 3',5'-monophosphate response element-binding protein. Endocrinology 1996 Apr; 137(4):1286-91
Gaido AB see **Guglielmone AA**
Gaido K see **Luster MI**
Gaido KW see **Lee DC**
Gaĭduk FM see **Khmara ME**
Gaĭduk VA, Sosiukin AE. Osnovnye napravleniia sovershenstvovaniia kvalifitsirovannoĭ i spetsializirovannoĭ terapevticheskoĭ pomoshchi v voennoe vremia. Voen Med Zh 1995 Nov;(11):8-11 **(Rus)**
Gaĭdukov VM, Dedushkin VS. Metodika primeneniia sterzhnevykh apparatov chreskostnoĭ fiksatsii. Vestn Khir Im I I Grek 1995;154(3):61-2 **(Rus)**
Gaĭdukov VM, Dedushkin VS. Professor E. V. Pavlov (k 150-letiiu so dnia rozhdeniia). Vestn Khir Im I I Grek 1995; 154(3):124-5 **(Rus)**
Gaĭdukov VN see **Kurdo SA**
Gaĭdukov VN see **Morozov VM**
Gaĭdul' KV, Chernukhin IV, Khaldoianidi SK, Svinarchuk FP, Vlasov VV, Kozlov VA. Funktsional'naia aktivnost' T-, B-limfotsitov i makrofagov v usloviiakhpodavleniia ékspressii gena env éndogennogo retrovirusnogo genoma. Mol Biol (Mosk) 1995 May-Jun;29(3):612-8 (Eng. Abstr.) **(Rus)**
Gaĭdul KV see **Chernukhin IV**
Gaidulis L see **Mertens B**
Gaie M. Healing the Hiroshima maidens: a historic lesson in international cooperation [news] JAMA 1996 Aug 7; 276(5):351-3
Gaie M. Hanford Health Information Archives offers unique history of exposure to radiation in US Northwest [news] JAMA 1996 Aug 7;276(5):354
Gaie M. Olympic athletes face heat, other health hurdles [news] JAMA 1996 Jul 17;276(3):178-80
Gaietta G see **Zigrino P**
Gaig Jané P. La prevención en alergia. Allergol Immunopathol (Madr) 1995 Jul-Aug;23(4):147 **(Spa)**
Gaiga MC, Docherty D. The effect of an aerobic interval training program on intermittent anaerobic performance. Can J Appl Physiol 1995 Dec;20(4):452-64
Gaigé B, Simon MF, Klaébé A, Willison M, Rogalle P, Chap H. Inhibition of platelet type II phospholipase A2 by an acylamino phospholipid does not alter arachidonate liberation. J Lipid Mediat Cell Signal 1995 May; 11(3):281-93
Gaihede M, Felding JU, Elbrønd O. Biomechanical characteristics of the middle ear system measured by a new method. III: Comparisons with tympanometric measurements. Acta Otolaryngol (Stockh) 1995 Jul; 115(4):522-7
Gaikwad S see **Gupta NK**
Gaikwad S see **Padma MV**
Gaikwad SB see **Sharma MC**
Gail M see **Sturgeon SR**
Gail MH. Dave Byar's contribution to epidemiology. Control Clin Trials 1995 Aug;16(4):230-48
Gail MH see **Benichou J**
Gail MH see **Dahm PF**
Gailagher D see **Lock J**
Gailani MR, Leffell DJ, Ziegler A, Gross EG, Brash DE, Bale AE. Relationship between sunlight exposure and a key genetic alteration in basal cell carcinoma [see comments] J Natl Cancer Inst 1996 Mar 20;88(6):349-54. Comment in: J Natl Cancer Inst 1996 Mar 20;88(6):315-7.
Gailani MR, Ståhle-Bäckdahl M, Leffell DJ, Glynn M, Zaphiropoulos PG, Pressman C, Undén AB, Dean M, Brash DE, Bale AE, Toftgård R. The role of the human homologue of Drosophila patched in sporadic basal cell carcinomas [see comments] Nat Genet 1996 Sep; 14(1):78-81. Comment in: Nat Genet 1996 Sep;14(1):7-8.
Gailani MR see **Bale AE**
Gailani MR see **Hahn H**
Gailani MR see **Shimkets R**
Gailey TA see **Blackhurst DW**
Gailit J, Clark RA. Studies in vitro on the role of alpha v and beta 1 integrins in the adhesion of human dermal fibroblasts to provisional matrix proteins fibronectin, vitronectin, and fibrinogen. J Invest Dermatol 1996 Jan; 106(1):102-8
Gailit J see **Clark RA**
Gailit J see **Meng H**
Gailit J see **Noiri E**
Gaill F see **Auerbach G**
Gaill F see **Mann K**
Gaill F see **Mercier I**
Gaillandre L see **Ernst O**
Gaillandre L see **Robert Y**
Gaillard AW see **Dingemanse J**
Gaillard AW see **Veltman JA**
Gaillard AW see **Wientjes CJ**
Gaillard C see **Dolf G**
Gaillard C see **Hermann P**
Gaillard C see **Marre F**
Gaillard C see **Schnorr KM**
Gaillard CA see **Bonten MJ**
Gaillard D see **Børglum JD**
Gaillard D see **Ladonne JM**
Gaillard D see **Teboul L**
Gaillard DA see **Lallemand AV**
Gaillard ER see **Dillon J**
Gaillard ER see **Mutz MW**
Gaillard ER see **Roberts JE**
Gaillard F see **Boullanger N**
Gaillard F see **Héloury Y**
Gaillard F see **Jourdain O**
Gaillard F see **Mahé B**
Gaillard F see **Moreau A**
Gaillard F see **Poindessault JP**
Gaillard F see **Tiab M**
Gaillard I, Slotboom DJ, Knol J, Lolkema JS, Konings WN. Purification and reconstitution of the glutamate carrier GltT of the thermophilic bacterium Bacillus stearothermophilus. Biochemistry 1996 May 14; 35(19):6150-6
Gaillard J, Zhuang-Jackson H, Moulis JM. Nuclear-magnetic-resonance determination of the electron self-exchange rate constant of Clostridium pasteurianum rubredoxin. Eur J Biochem 1996 Jun 1;238(2):346-9
Gaillard J see **Moulis JM**
Gaillard J see **Naud I**
Gaillard J see **Ollagnier S**
Gaillard J see **Schoepp B**
Gaillard JF see **Berry I**
Gaillard JF see **de Revel T**
Gaillard JF see **Lechevalier D**
Gaillard JF see **Moonen M**
Gaillard JL, Finlay BB. Effect of cell polarization and differentiation on entry of Listeria monocytogenes into the enterocyte-like Caco-2 cell line. Infect Immun 1996 Apr; 64(4):1299-308
Gaillard JL, Jaubert F, Berche P. The inlAB locus mediates the entry of Listeria monocytogenes into hepatocytes in vivo. J Exp Med 1996 Feb 1;183(2):359-69
Gaillard JL see **Laudy JA**
Gaillard JL see **Le Masne A**
Gaillard JL see **Los FJ**
Gaillard JL see **Moslemi S**
Gaillard JL see **Pron B**
Gaillard JM see **de Saint Hilaire Z**
Gaillard JM see **Karege F**
Gaillard JM see **Widmer J**
Gaillard JP see **Lavabre-Bertrand T**
Gaillard MC, Song E, Nogueira CM, Kilroe-Smith TA. Elastase binding capacity of alpha 2-macroglobulin and its association with glucocorticoid concentration in southern African black patients with hepatocellular carcinoma. Clin Chim Acta 1995 Sep 15;240(2):179-85
Gaillard O, Gervais A, Meillet D, Delattre J, Lyon-Caen O, Schuller E. Apolipoprotein E intrathecal synthesis is decreased in multiple sclerosis patients. Ann Clin Biochem 1996 Mar;33 (Pt 2):148-50
Gaillard P, Carrupt PA, Testa B, Schambel P. Binding of arylpiperazines, (aryloxy)propanolamines, and tetrahydropyridylindoles to the 5-HT1A receptor: contribution of the molecular lipophilicity potential to three-dimensional quantitative structure-affinity relationship models. J Med Chem 1996 Jan 5;39(1):126-34
Gaillard P see **Bourgeois D**
Gaillard P see **Carrupt PA**
Gaillard P see **Darves-Bornoz JM**
Gaillard P see **Kneubühler S**
Gaillard P see **Meyer D**
Gaillard P see **Testa B**
Gaillard P see **Thull U**
Gaillard R see **Lowe DM**
Gaillard R see **Paquot N**
Gaillard RC. Interactions immunoendocriniennes au niveau hypothalamo-hypophysaire. Ann Endocrinol (Paris) 1995; 56(6):561-6 (38 ref.) (Eng. Abstr.) **(Fre)**
Gaillard RC see **Daneva T**
Gaillard RC see **Hadid R**
Gaillard RC see **Suescun M**
Gaillard S, Lejeune JP, Pellerin P, Pertuzon B, Dhellemmes P, Christiaens JL. Résultats à long terme du traitement chirugical des ostéo-méningiomes sphéno-orbitaires. Neurochirurgie 1995;41(6):391-7 (34 ref.) (Eng. Abstr.) **(Fre)**
Gaillard WD, Fazilat S, White S, Malow B, Sato S, Reeves P, Herscovitch P, Theodore WH. Interictal metabolism and blood flow are uncoupled in temporal lobe cortex of patients with complex partial epilepsy. Neurology 1995 Oct;45(10):1841-7
Gaillard WD, Zeffiro T, Fazilat S, DeCarli C, Theodore WH. Effect of valproate on cerebral metabolism and blood flow: an 18F-2-deoxyglucose and 15O water positron emission tomography study. Epilepsia 1996 Jun;37(6):515-21
Gaillard WD see **Blaxton TA**
Gaillard Y, Billault F, Pépin G. Tetrachloroethylene fatality: case report and simple gas chromatographic determination in blood and tissues. Forensic Sci Int 1995 Dec 29; 76(3):161-8
Gaillard Y, Pépin G, Cabrera B. Rapid, simple and sensitive identification of meprobamate in plasma or urine using Toxi-Tube-B zero from Toxi-Lab and colored reaction on filter paper [letter] Ann Biol Clin (Paris) 1995; 53(6):361-2
Gaillard Y, Prévosto JM, Cheminel V, Soares O, Chaulet JF. New solid-phase extraction for an improved high-performance liquid chromatographic procedure for the quantitation of halofantrine and monodesbutylhalofantrine in blood or plasma. J Chromatogr B Biomed Appl 1995 Jun 23;668(2):315-21
Gaillard Y see **Garnier R**
Gaillard Y see **Prévosto JM**
Gaillard-Sanchez I see **Lagarrigue S**
Gaillard-Sanchez I see **Mercier T**
Gaillardin C see **Boisramé A**
Gaillardin C see **Maftahi M**
Gaillardin CM see **Le Dall M**
Gaillat J. Manifestations cliniques des infections à Chlamydia pneumoniae. Rev Med Interne 1996;17 Suppl 1:41S-44S (35 ref.) **(Fre)**
Gaillet AL see **Riachi M**
Gaillet S see **Assenmacher I**
Gaillet S see **Cadas H**
Gaillet S see **Givalois L**
Gaillet S see **Parsadaniantz SM**
Gailleton R, Gayral F. Hypertension portale avec fistule hépatico-portale sur foie cirrhotique. Ann Chir 1996; 50(3):276-8 (Eng. Abstr.) **(Fre)**
Gailleton R see **Benoist S**
Gailleton R see **Druart F**
Gailleton R see **Izard G**
Gailliot RV Jr, Core GB. Serratus anterior intercostal nerve graft: a new vascularized nerve graft. Ann Plast Surg 1995 Jul;35(1):26-31
Gaillot O, Berche P. In vitro susceptibility to ciprofloxacin of bacterial strains isolated from chronic otitis media and chronic sinusitis. Drugs 1995;49 Suppl 2:200-2
Gaillot O, Guilbert L, Maruejouls C, Escande F, Simonet M. In-vitro susceptibility to thirteen antibiotics of Pasteurella spp. and related bacteria isolated from humans [letter] J Antimicrob Chemother 1995 Nov;36(5):878-80
Gaillot O, Mallea M, Philippon A, Pages JM, Simonet M. Paradoxical susceptibility to cephalothin and cefamandole of a Klebsiella pneumoniae isolate producing extended-spectrum beta-lactamase (TEM-3) [letter] J Antimicrob Chemother 1996 Jan;37(1):194-6
Gaillot O see **Arlet G**
Gailloud C see **Balmer A**
Gailloud C see **Schalenbourg A**
Gailloud C see **Zografos L**
Gailloud P see **Fasel JH**
Gailly P, Hermans E, Gillis JM. Role of [Ca2+]i in "Ca2+ stores depletion-Ca2+ entry coupling' in fibroblasts expressing the rat neurotensin receptor. J Physiol (Lond) 1996 Mar 15;491 (Pt 3):635-46
Gailly P, Wu X, Haystead TA, Somlyo AP, Cohen PT, Cohen P, Somlyo AV. Regions of the 110-kDa regulatory subunit M110 required for regulation of myosin-light-chain-phosphatase activity in smooth muscle. Eur J Biochem 1996 Jul 15;239(2):326-32
Gailly P see **Haystead CM**
Gailus-Durner V, Xie J, Chintamaneni C, Vershon AK. Participation of the yeast activator Abf1 in meiosis-specific expression of the HOP1 gene. Mol Cell Biol 1996 Jun; 16(6):2777-86
Gaily E, Rantala H, Rintahaka P, Shewmon DA, Chugani HT, Peacock WJ, Shields WD. Alle kaksivuotiaan lapsen vaikea epilepsia: onko leikkauksesta apua? Duodecim 1994; 110(1):44-51 **(Fin)**
Gaily E see **Iivanainen M**
Gain P see **Michel JL**
Gainanov FKh see **Gumerov AA**
Gainant A, Antarieu S, Sautereau D, Pillegand B, Labrousse F, Cubertafond P. Adénome villeux dégénéré du cholédoque intra-pancréatique. Gastroenterol Clin Biol 1995 Oct;19(10):850-1 **(Fre)**
Gainant A see **Mathonnet M**
Gaine SP see **Zakhary R**
Gaine WJ, McCreath SW. Syme's amputation revisited: a review of 46 cases. J Bone Joint Surg Br 1996 May; 78(3):461-7
Gainer AL, Korbutt GS, Rajotte RV, Warnock GL, Elliott JF. Biolistic transformation of pancreatic islets.

Transplant Proc 1995 Dec;27(6):3278

Gainer AL, Korbutt GS, Rajotte RV, Warnock GL, Elliott JF. Successful biolistic transformation of mouse pancreatic islets while preserving cellular function. Transplantation 1996 Jun 15;61(11):1567–71

Gainer H, Jeong SW, Witt DM, Chin H. Strategies for cell biological studies in oxytocinergic neurons. Adv Exp Med Biol 1995;395:1–8 (58 ref.)

Gainer H see **Kwon OJ**

Gainer JV, Nadeau JH, Ryder D, Brown NJ. Increased sensitivity to bradykinin among African Americans. J Allergy Clin Immunol 1996 Aug;98(2):283–7

Gaines BA, Colson YL, Kaufman CL, Ildstad S. Facilitating cells enable engraftment of purified fetal liver stem cells in allogeneic recipients. Exp Hematol 1996 Jul;24(8):902–13

Gaines C see **Ansaloni L**

Gaines G see **Foltz AT**

Gaines GL 3rd see **Romero–Arroyo CE**

Gaines H see **Lapins J**

Gaines JA see **Mueller CM**

Gaines JA see **Mullins RJ**

Gaines JJ Jr, Clay JR, Chandler FW, Powell ME, Sheffield PA, Keller AP 3rd. Rhinosporidiosis: three domestic cases. South Med J 1996 Jan;89(1):65–7

Gaines K, Burke G. Ethnic differences in stroke: black–white differences in the United States population. SECORDS Investigators. Southeastern Consortium on Racial Differences in Stroke. Neuroepidemiology 1995; 14(5):209–39 (194 ref.)

Gaines P, Carlson JR. The olfactory and visual systems are closely related in Drosophila. Braz J Med Biol Res 1995 Feb;28(2):161–7 (27 ref.)

Gaines P see **Singh S**

Gaines P see **Whitbread T**

Gaines PA, Braithwaite BD, Earnshaw JJ. Thrombolytic treatment. Pulse spray infusion works faster but is more expensive [letter; comment] BMJ 1995 Dec 2; 311(7018):1505–6. Comment on: BMJ 1995 Sep 2;311(7005):582–3.

Gaines PA see **Crowe MT**

Gaines PA see **Flowers MJ**

Gaines PA see **Zaman SM**

Gaines PJ, Olson KE, Higgs S, Powers AM, Beaty BJ, Blair CD. Pathogen–derived resistance to dengue type 2 virus in mosquito cells by expression of the premembrane coding region of the viral genome. J Virol 1996 Apr;70(4):2132–7

Gaines PJ see **Olson KE**

Gaines SA see **Donoghue DJ**

Gaines TE see **Mardini AH**

Gaines V see **Rocha P**

Gaines–Das R see **Bristow AF**

Gaines–Das R see **Mire–Sluis AR**

Gaines–Das R see **Wadhwa M**

Gaines Das RE see **Rose MP**

Gainetdinov RR, Raevskiĭ KS. Veshchestva, povyshaiushchie ékstrakletochnoe soderzhanie dofamina v striatum, prepiatstvuiut razvitiiu galoperiodolvoi katalepsii u krys. Biull Eksp Biol Med 1996 Apr;121(4):438–40 **(Rus)**

Gainetdinov RR, Sotnikova TD, Grekhova TV, Rayevsky KS. Estimation of the interstitial free concentration of the putative dopamine D3 receptor selective agonist 7–OH–DPAT in the dorsal striatum of freely moving rats [published erratum appears in Neurosci Lett 1995 Oct 27;199(3):234] Neurosci Lett 1995 Jun 23;193(1):65–7

Gaĭnetdinov RR see **Kudrin VS**

Gaĭnetdinov RR see **Salimov RM**

Gaĭnetdinov RR see **Sotnikova TD**

Gainey D, Short S, McCoy KL. Intracellular location of cysteine transport activity correlates with productive processing of antigen disulfide. J Cell Physiol 1996 Aug; 168(2):248–54

Gaino E, Magnino G. Effects of exogenous cAMP on the morphology and behavior of dissociated cells of the sponge Clathrina cerebrum (Porifera, Calcarea). Eur J Cell Biol 1996 May;70(1):92–6

Gaino S see **Minuz P**

Gaino TM see **Marseglia GL**

Gainor B see **Anglen J**

Gainor BJ see **Moussa FW**

Gainotti G, Azzoni A, Lanzillotta M, Marra C, Razzano C. Some preliminary findings concerning a new scale for the assessment of depression and related symptoms in stroke patients. Ital J Neurol Sci 1995 Oct;16(7):439–51

Gainotti G, Silveri MC, Daniele A, Giustolisi L. Neuroanatomical correlates of category–specific semantic disorders: a critical survey. Memory 1995 Sep–Dec; 3(3–4):247–64 (50 ref.)

Gainotti G see **Leggio MG**

Gainotti G see **Villa G**

Gains MJ, Grodecki KM, Jacobs RM, Dyson D, Foster RA. Comparison of direct and indirect blood pressure measurements in anesthetized dogs. Can J Vet Res 1995 Jul;59(3):238–40

Gaintner JR see **Eales HP**

Gaintner JR see **Howe GE**

Gaintner JR see **Howie GE**

Gainullina MK, Karimova AK. Sostoianie zdorov'ia zhenshchin–rabotnits neftepererabatyvaiushchikh zavodov. Med Tr Prom Ekol 1995;(12):20–4 (Eng. Abstr.) **(Rus)**

Gainullina MK see **Karamova LM**

Gainullina SM, Lezhnev EI, Sakharova NIu. Organnoe kul'tivirovanie épiteliia mochevogo puzyria krolika s ispol'zovaniem perftoruglerodnoĭ émul'sii. Izv Akad Nauk Ser Biol 1995 Nov–Dec;(6):650–6 (Eng. Abstr.) **(Rus)**

Gainutdinov KhL, Beregovoi NA. Long–term sensitization in the common snail: electrophysiological correlates in the defense behavior command neurons. Neurosci Behav Physiol 1995 May–Jun;25(3):207–14

Gaĭnutdinova DT, Lazareva DN, Speranskiĭ VV. Vliianie pririmidinov, levamizola i prodigiozana na antigenspetsificheskuiu reguliatsiiu giperchuvstvitel'nosti zamedlennogo tipa v zavisimosti ot vozrasta i linii myshei. Eksp Klin Farmakol 1995 Jul–Aug;58(4):45–7 (Eng. Abstr.) **(Rus)**

Gainvors A, Belarbi A. Detection method for polygalacturonase–producing strains of Saccharomyces cerevisiae. Yeast 1995 Dec;11(15):1493–9

Gainza C see **Isern AM**

Gaínza FJ see **Barreiro G**

Gaion F see **Colleoni M**

Gaiotttino F see **Calleri G**

Gair AJ see **Eduljee GH**

Gair E see **Crowston J**

Gairard A see **Schleiffer R**

Gairard A see **Van Overloop B**

Gairard B see **Clavel–Chapelon F**

Gaire M, Barro CD, Kerr LD, Carlisle F, Matrisian LM. Protein kinase C isotypes required for phorbol–ester induction of stromelysin–1 in rat fibroblasts. Mol Carcinog 1996 Feb;15(2):124–33

Gairí M, Lloyd–Williams P, Albericio F, Giralt E. Convergent solid–phase peptide synthesis. 12. Chromatographic techniques for the purification of protected peptide segments. Int J Pept Protein Res 1995 Aug;46(2):119–33

Gairin JE see **Gautier N**

Gairin JE see **Hudrisier D**

Gairin JE see **Oldstone MB**

Gairola CG see **Reinhart PG**

Gairola CG see **Subramaniam S**

Gais P see **Böhm J**

Gais P see **Höfler H**

Gaisano HY see **Wheeler MB**

Gaiser J see **Ford DJ**

Gaiser RR, Cheek TG, Gutsche BB. Major conduction anesthesia in a patient with Klippel–Trenaunay Syndrome. J Clin Anesth 1995 Jun;7(4):316–9

Gaiser RR, Hayes T, Castro AD. Telephone reporting of blood analysis results into the operating room. Anesth Analg 1996 Jun;82(6):1284–6

Gaisie G. Hyperechoic ependyma in the neonate [letter; comment] Pediatr Radiol 1995;25(6):490. Comment on: Pediatr Radiol 1994;24(8):550–3.

Gaisin RR see **Polushin IuS**

Gaisoum M see **Rassoul Z**

Gaisser D see **Muschler GF**

Gaisser HD see **Bessems JG**

Gaisser S see **Braun V**

Gaissert HA, Mathisen DJ, Moncure AC, Hilgenberg AD, Grillo HC, Wain JC. Survival and function after sleeve lobectomy for lung cancer. J Thorac Cardiovasc Surg 1996 May;111(5):948–53

Gaissert HA, Trulock EP, Cooper JD, Sundaresan RS, Patterson GA. Comparison of early functional results after volume reduction or lung transplantation for chronic obstructive pulmonary disease [see comments] J Thorac Cardiovasc Surg 1996 Feb;111(2):296–306; discussion 306–7. Comment in: J Thorac Cardiovasc Surg 1996 Feb;111(2):293–5.

Gaissmaier C see **Gross U**

Gaissmaier C see **Sell S**

Gaist D, Hallas J, Hansen NC, Gram LF. Are young adults with asthma treated sufficiently with inhaled steroids? A population–based study of prescription data from 1991 and 1994. Br J Clin Pharmacol 1996 Apr;41(4):285–9

Gaist G see **Acciarri N**

Gait MJ see **Keen NJ**

Gait MJ see **Mikaélian I**

Gait MJ see **Schmidt S**

Gaita F see **Oreto G**

Gaitan D, DeBold CR, Turney MK, Zhou P, Orth DN, Kovacs WJ. Glucocorticoid receptor structure and function in an adrenocorticotropin–secreting small cell lung cancer. Mol Endocrinol 1995 Sep;9(9):1193–201

Gaitan E. Flavonoids and the thyroid [editorial; comment] Nutrition 1996 Feb;12(2):127–9. Comment on: Nutrition 1996 Feb;12(2):100–6.

Gaitan L see **Bruno S**

Gaitan V see **Garrido L**

Gaitanaris GA see **Stauber R**

Gaite L see **Herrera Castanedo S**

Gaite L see **Vázquez–Barquero JL**

Gaiter J, Doll LS. Improving HIV/AIDS prevention in prisons is good public health policy [editorial; comment] Am J Public Health 1996 Sep;86(9):1201–3. Comment on: Am J Public Health 1996 Sep;86(9):1211–5.

Gaither LA see **Roberts RC**

Gaiti A see **Avellini L**

Gaiti A see **Parnetti L**

Gaitini D see **Ben–Haim S**

Gaitini L see **Ben–David B**

Gaitonde CD see **Nayak VG**

Gaitonde E see **Morris AG**

Gaits F, Li RY, Bigay J, Ragab A, Ragab–Thomas MF, Chap H. G–protein beta gamma subunits mediate specific phosphorylation of the protein–tyrosine phosphatase SH–PTP1 induced by lysophosphatidic acid. J Biol Chem 1996 Aug 16;271(33):20151–5

Gaits F, Li RY, Ragab A, Ragab–Thomas JM, Chap H. Increase in receptor–like protein tyrosine phosphatase activity and expression level on density–dependent growth arrest of endothelial cells. Biochem J 1995 Oct 1;311 (Pt 1):97–103

Gaĭtskhoki VS see **Lipovetskiĭ BM**

Gaĭtskhoki VS see **Tsymbalenko NV**

Gaĭtskhoki VS see **Vasil'ev VB**

Gaitz JP see **Vayssairat M**

Gaivão I, Comendador MA. The w/w+ somatic mutation and recombination test (SMART) of Drosophila melanogaster for detecting reactive oxygen species: characterization of 6 strains. Mutat Res 1996 Jun 10; 360(2):145–51

Gaivin R see **Perez DM**

Gaĭvoronskaia GA see **Kriukov AI**

Gaĭvoronskaia GA see **Pal'chun VT**

Gaĭvoronskiĭ IV, Balin VN, Cheremisin VM, Kuznetsov SV, Iordanishvili AK. Varianty raspolozheniia korneĭ zubov v al'veoliarnykh dugakh cheliustei cheloveka po dannym komp'iuternoĭ tomografii. Morfologiia 1994 Apr–Jun; 106(4–6):17–26 (Eng. Abstr.) **(Rus)**

Gaĭvoronskiĭ IuG see **Syrbu IF**

Gaja G see **Marni A**

Gaja M see **Saito A**

Gaja R see **Blache G**

Gajadhar A see **Relman DA**

Gajadhar AA see **Fenger CK**

Gajadhar AA see **Yun CH**

Gajadhar AA see **Zarnke RL**

Gajadhar M see **Sjerps M**

Gajalakshmi CK, Ravichandran K, Shanta V. Tobacco–related cancers in Madras, India [see comments] Eur J Cancer Prev 1996 Feb;5(1):63–8. Comment in: Eur J Cancer Prev 1996 Feb;5(1):3–4.

Gajalakshmi CK, Shanta V. Methodology for long term follow–up of cancer cases in a developing environment. Indian J Cancer 1995 Dec;32(4):160–8

Gajalakshmi CK see **Holowaty EJ**

Gajalakshmi CK see **Shanta V**

Gajanana A, Rajendran R, Thenmozhi V, Samuel PP, Tsai TF, Reuben R. Comparative evaluation of bioassay and ELISA for detection of Japanese encephalitis virus in field collected mosquitos. Southeast Asian J Trop Med Public Health 1995 Mar; 26(1):91–7

Gajardo R, Bouchriti N, Pintó RM, Bosch A. Genotyping of rotaviruses isolated from sewage. Appl Environ Microbiol 1995 Sep;61(9):3460–2

Gajardo R see **Bosch A**

Gajardo T see **Fernández H**

Gajaria MM see **Blowey DL**

Gajarski RJ, Towbin JA. Recent advances in the etiology, diagnosis, and treatment of myocarditis and cardiomyopathies in children. Curr Opin Pediatr 1995 Oct; 7(5):587–94 (79 ref.)

Gajarski RJ, Towbin JA, Garson A Jr. Fontan palliation versus heart transplantation: a comparison of charges. Am Heart J 1996 Jun;131(6):1169–74

Gajarski RJ see **Kertesz NJ**

Gajarski RJ see **Schowengerdt KO**

Gajate C, Alonso MT, Schimmang T, Mollinedo F. C–Fos is not essential for apoptosis. Biochem Biophys Res Commun 1996 Jan 5;218(1):267–72

Gajate PP, Bottazzi MV, Pietrokovsky SM, Wisnivesky–Colli C. Potential colonization of the peridomicile by Triatoma guasayana (Hemiptera:Reduviidae) in Santiago del Estero, Argentina. J Med Entomol 1996 Jul;33(4):635–9

Gajda AM see **Buyanovsky GA**

Gajda J see **Nałęcz A**

Gajda M, Tyloch F, Jóźwicki W, Tyloch J, Sajkowska R, Skok Z. Diagnostic value of urine cytology and urine carcinoembryonic antigen (CEA) level in the distinction between bladder cancer and urinary tract infection. Int J Occup Med Environ Health 1995;8(2):103–8

Gajda R see **Zakrzewska I**

Gajda Z. O pamiątkach po A. J. Rollem w Muzeum Wydziału Lekarskiego UJ i idealnej wdowie. Przegl Lek 1995; 52(8):413–4 (Eng. Abstr.) **(Pol)**

Gajdos J see **Ferro DR**

Gajdos P see **Annane D**

Gajdos P see **Le Forestier N**

Gajdos P see **Moine P**

Gajdosová E see **Kazár J**

Gajdosová I see **Kajzr J**

Gajdosz R. Ocena wpływu analgezji przewodowej i urazu operacyjnego na wybrane wskaźniki układu odpornościowego człowieka. Folia Med Cracov 1994; 35(1–4):69–86 (Eng. Abstr.) **(Pol)**

Gajdosz R, Szymańska–Kowalska M, Kański A, Kapała T. Zaburzenia odpornościowe u chorych niedożywionych z niewydolnością nerek. Folia Med Cracov 1994; 35(1–4):87–90 (15 ref.) **(Pol)**

Gajdulewicz M see **Szafranko K**

Gajdusek C see **Luo Z**

Gajdusek DC see **Beekes M**

Gajdusek DC see **Biernat W**

Gajdusek DC see **Chapman J**

Gajdusek DC see **Goldfarb LG**
Gajdusek DC see **Isaacson SH**
Gajdusek DC see **Kordek R**
Gajdusek DC see **Liberski PP**
Gajdusek DC see **Vasconcelos O**
Gajdusek DC see **Venkateshan CN**
Gajdusek DC see **Yanagihara R**
Gajdusková V see **Raszyk J**
Gajendragadkar A, Patel H. Thermocol box to prevent hypothermia during CT scanning [letter] Indian Pediatr 1995 Nov;32(11):1244–5
Gajendragadkar A see **Daga SR**
Gajendran V see **Fournier G**
Gajewska E see **Bernatowska–Matuszkiewicz E**
Gajewska J, Szczypka M, Izbicki T, Klepacka T, Laskowska–Klita T. Antioxidant and glutathione–associated enzymes in Wilms' tumour after chemotherapy.
J Cancer Res Clin Oncol 1996;122(8):483–8
Gajewska J, Szczypka M, Laskowska–Klita T, Perek D. Obrona przeciwutleniająca we krwi dzieci z chorobą nowotworową. Część I. Aktywność przeciwutleniająca osocza oraz stężenie ceruloplazminy i transferyny.
Pediatr Pol 1995 Nov;70(11):907–10 (Eng. Abstr.) **(Pol)**
Gajewska J see **Szczypka M**
Gajewska R see **Nabrzyski M**
Gajewski J see **Champlin R**
Gajewski J see **Giralt S**
Gajewski J see **Ippoliti C**
Gajewski J see **Khouri IF**
Gajewski JL, Phillips GL, Sobocinski KA, Armitage JO, Gale RP, Champlin RE, Herzig RH, Hurd DD, Jagannath S, Klein JP, Lazarus HM, McCarthy PL Jr, Pavlovsky S, Peterson FB, Rowlings PA, Russell JA, Silver SM, Vose JM, Wiernik PH, Bortin MM, Horowitz MM. Bone marrow transplants from HLA–identical siblings in advanced Hodgkin's disease. J Clin Oncol 1996 Feb; 14(2):572–8
Gajewski JL see **Chan KW**
Gajewski KM, Schulz RA. Requirement of the ETS domain transcription factor D–ELG for egg chamber patterning and development during Drosophila oogenesis.
Oncogene 1995 Sep 21;11(6):1033–40
Gajewski M see **Gushchin GV**
Gajewski P see **Murawski E**
Gajewski R see **Iżewska J**
Gajewski TF. B7–1 but not B7–2 efficiently costimulates CD8+ T lymphocytes in the P815 tumor system in vitro. J Immunol 1996 Jan 15;156(2):465–72
Gajewski TF, Fallarino F, Uyttenhove C, Boon T. Tumor rejection requires a CTLA4 ligand provided by the host or expressed on the tumor: superiority of B7–1 over B7–2 for active tumor immunization. J Immunol 1996 Apr 15; 156(8):2909–17
Gajewski TF see **Boon T**
Gajewski TF see **Fallarino F**
Gajewski TF see **Fields PE**
Gajewski TF see **Warnier G**
Gajewski WH see **DiSilvestro PA**
Gajewski Z see **Boryczko Z**
Gajhede M see **Dietrich J**
Gajhede M see **Henriksen A**
Gajinov Z see **Poljački M**
Gajiwala K see **Pace CN**
Gajjala V see **Tong DA**
Gajjar A see **Ashley DM**
Gajjar A see **Baker SD**
Gajjar A see **Kun LE**
Gajjar A see **Mathew P**
Gajjar L, Dubey RS, Srivastava RC. Fungitoxic action of dithanes in presence of surfactant micelles.
Indian J Exp Biol 1996 Apr;34(4):317–9
Gajkowska B, Gadamski R, Mossakowski M. Immuno–electron microscopic demonstration of GABA and glutamate synapses in Mongolian gerbils hippocampus after ischemia. Folia Neuropathol 1995;33(1):5–19
Gajkowska B, Mossakowski MJ. Localization of endothelin in the blood–brain interphase in rat hippocampus after global cerebral ischemia. Folia Neuropathol 1995; 33(4):221–30
Gajkowska B, Smialek M, Porada D, Piotrowski P. Neurotoxic effect of sodium tellurite in the rat temporal lobe. Acta Neurobiol Exp (Warsz) 1995;55(3):221
Gajkowska B see **Sypecka J**
Gajos L see **Franek E**
Gajos L see **Majchrzak H**
Gajovic S, Kostovic–Kneževic L. Ventral ectodermal ridge and ventral ectodermal groove: two distinct morphological features in the developing rat embryo tail.
Anat Embryol (Berl) 1995 Aug;192(2):181–7
Gajowiecki L see **Jacyno E**
Gajraj H see **Calder JD**
Gajraj N see **Nathanson M**
Gajraj NM. Tracheal intubation through the laryngeal mask using a gum elastic bougie [letter] Anaesthesia 1996 Aug; 51(8):796
Gajraj NM, Hutter C. Serotonin in pre–eclampsia [letter; comment] Br J Anaesth 1996 May;76(5):748–9. Comment on: Br J Anaesth 1996 Jan;76(1):133–48.
Gajraj NM, Nathanson MH, Pennant JH. Authorship in anaesthesia journals [letter] Can J Anaesth 1995 Aug; 42(8):749–50
Gajraj NM, Wallace DH. Treatment of supraventricular tachycardia under spinal anesthesia [letter] Reg Anesth 1995 Jul–Aug;20(4):359
Gajraj NM see **Nathanson MH**
Gaju N see **Esteve I**
Gaju N see **Méndez–Alvarez S**
Gäken J see **Hollingsworth SJ**
Gäken JA, Tavassoli M, Gan SU, Vallian S, Giddings I, Darling DC, Galea–Lauri J, Thomas MG, Abedi H, Schreiber V, Ménissier–de Murcia J, Collins MK, Shall S, Farzaneh F. Efficient retroviral infection of mammalian cells is blocked by inhibition of poly(ADP–ribose) polymerase activity. J Virol 1996 Jun;70(6):3992–4000
Gaker DL, Gaker LB, Stewart JF, Gillenwater JY. Radical prostatectomy with preservation of urinary continence [see comments] J Urol 1996 Aug;156(2 Pt 1):445–9. Comment in: J Urol 1996 Aug;156(2 Pt 1):459.
Gaker LB see **Gaker DL**
Gakis C. Adenosine deaminase levels in cerebrospinal fluid in tuberculosis and bacterial meningitis [letter; comment] Tuber Lung Dis 1995 Aug;76(4):372–3. Comment on: Tubercle 1991 Sep;72(3):190–2. Comment on: Tuber Lung Dis 1992 Oct;73(5):308–9.
Gakou HS see **Mdurvwa EG**
Gakunju DM, Mberu EK, Dossaji SF, Gray AI, Waigh RD, Waterman PG, Watkins WM. Potent antimalarial activity of the alkaloid nitidine, isolated from a Kenyan herbal remedy. Antimicrob Agents Chemother 1995 Dec; 39(12):2606–9
Gal A, Veske A, Jojart G, Grammatico B, Huber B, Gu S, del Porto G, Senyi K. Norrie–Warburg syndrome: two novel mutations in patients with classical clinical phenotype. Acta Ophthalmol Scand Suppl 1996;(219):13–6
Gal A see **Bunge S**
Gal A see **Dezső D**
Gal A see **Fuchs S**
Gal A see **Nakazawa M**
Gal A see **Schwinger E**
Gal A see **Scott HS**
Gal A see **Vener AV**
Gal A see **Veske A**
Gal A see **Xu S**
Gal AA see **Saltarelli MG**
Gál D see **Kriska T**
Gal D see **Lichtman SM**
Gal D see **Rush S**
Gál G see **Barna TK**
Gal G see **Calderon S**
Gal J see **Andros E**
Gal M see **Granovsky–Grisaru S**
Gal MC see **Virgili P**
Gal P, Ransom JL, Shaffer CL, Smith MS, Carlos RQ, Brown Y, Schall S. Reopening of the ductus arteriosus after closure with indomethacin: importance of sustained effective indomethacin serum concentrations [letter; comment]
J Pediatr 1996 May;128(5 Pt 1):719. Comment on: J Pediatr 1995 Sep;127(3):466–71.
Gál P see **Beran J**
Gál P see **Cseh S**
Gal R, Koren R, Nofech–Mozes S, Mukamel E, His Y, Zajdel L. Evaluation of mucinous metaplasia of the prostate gland by mucin histochemistry. Br J Urol 1996 Jan;77(1):113–7
Gal R see **Rath–Wolfson L**
Gal R see **Shpitzer T**
Gal R see **Shtrasburg S**
Gal R see **Sredni B**
Gal RA see **Foster C**
Gal TJ. Sequential emptying and the CO2 waveform [letter] Anesth Analg 1996 Sep;83(3):661–2
Gal–On A, Meiri E, Huet H, Hua WJ, Raccah B, Gaba V. Particle bombardment drastically increases the infectivity of cloned DNA of zucchini yellow mosaic potyvirus.
J Gen Virol 1995 Dec;76 (Pt 12):3223–7
Gal–On NS see **Navon R**
Gala B, Gómez–Hens A, Pérez–Bendito D. Kinetic fluorimetric determination of gliadins in foods. Analyst 1996 Aug;121(8):1133–6
Gala C see **Pergami A**
Gala JL, Noël H, Rodhain J, Ma DF, Ferrant A. P–glycoprotein positive, drug resistant invasive lymphoepithelial thymoma: treatment response to chemotherapy with cyclosporin and quinine.
J Clin Pathol 1995 Jul;48(7):679–81
Gala JL see **Heusterspreute M**
Gala JL see **Vandercam B**
Gala JL see **Vannuffel P**
Gala RR. Influence of thyroxine and thyroxine with growth hormone and prolactin on splenocyte subsets and on the expression of interleukin–2 and prolactin receptors on splenocyte subsets of Snell dwarf mice.
Proc Soc Exp Biol Med 1995 Nov;210(2):117–25
Gala RR, Rillema JA. Evaluation of prolactin–like activity produced by concanavalin–A stimulated mouse splenocytes. Life Sci 1995;57(18):1683–700
Gala RR see **Ataya KM**
Gala S, Fulcher DA. Managing HIV. Part 3. Mechanisms of disease. 3.4 How HIV leads to autoimmune disorders. Med J Aust 1996 Feb 19;164(4):224–6 (15 ref.)
Galabov A see **Sidzhakova D**
Galabov AS see **Nikolaeva L**
Galabru J, Rey–Cuillé MA, Hovanessian AG. Nucleotide sequence of the HIV–2 EHO genome, a divergent HIV–2 isolate. AIDS Res Hum Retroviruses 1995 Jul;11(7):873–4
Galabru J see **McMillan NA**
Galaburda AM see **Landau WM**
Galaburda AM see **Rosen GD**
Galacki D see **Churchwell KB**
Galactéros F see **Chami B**
Galacteros F see **de Montalembert M**
Galacteros F see **Godeau B**
Galacteros F see **Ion A**
Galactéros F see **Lacan P**
Galacteros F see **Promé D**
Galactéros F see **Rouger H**
Galacteros F see **Thuret I**
Galacteros F see **Virag R**
Galacteros F see **Wajcman H**
Galadari I see **Lestringant GG**
Galagan K see **Enayati PG**
Galagovsky LR see **Centurión OM**
Galai N, Lepri AC, Vlahov D, Pezzotti P, Sinicco A, Rezza G. Temporal trends of initial CD4 cell counts following human immunodeficiency virus seroconversion in Italy, 1985–1992. The Human Immunodeficiency Virus Italian Seroconversion Study. Am J Epidemiol 1996 Feb 1; 143(3):278–82
Galai N, Margolick JB, Astemborski J, Vlahov D. Existence and failure of T–cell homeostasis prior to AIDS onset in HIV–infected injection drug users.
Clin Immunol Immunopathol 1996 May;79(2):134–41
Galai N, Vlahov D, Margolick JB, Chen K, Graham NM, Muñoz A. Changes in markers of disease progression in HIV–1 seroconverters: a comparison between cohorts of injecting drug users and homosexual men.
J Acquir Immune Defic Syndr Hum Retrovirol 1995 Jan 1;8(1):66–74
Galai N see **Cainffa WT**
Galai N see **Celentano DD**
Galai N see **Crum RM**
Galai N see **Garfein RS**
Galai N see **Graham NM**
Galai N see **Hershow RC**
Galai N see **Margolick JB**
Galai N see **Pezzotti P**
Galai N see **Simchen E**
Galaif ER see **Sussman S**
Galaj A see **Kurylak A**
Galajda P see **Martinka E**
Galakatos AE see **Grigsby PW**
Galakhin KA see **Tarutinov VI**
Galakhov IE see **Vikhert AM**
Galaktidou G see **Mouratidou D**
Galaktidou G see **Raptopoulou–Gigi M**
Galaktidou G see **Vainas I**
Galaktidou G see **Vakalikos J**
Galaktionov K, Chen X, Beach D. Cdc25 cell–cycle phosphatase as a target of c–myc. Nature 1996 Aug 8; 382(6591):511–7
Galaktionov K see **Zhang H**
Galaktionov VG see **Anfalova TV**
Galaktionov VG see **Dudich EI**
Galal A see **Ma Y**
Galal AM see **Abdel Sattar E**
Galal N see **Hassan MM**
Galal O, de Moor M, al–Fadley F, Hijazi ZM. Transcatheter closure of the patent ductus arteriosus: comparison between the Rashkind occluder device and the anterograde Gianturco coils technique. Am Heart J 1996 Feb; 131(2):368–73
Galal O, Dzimiri N, Moorji A, Bakr S, Almotrefi AA. Sympathetic activity in children undergoing balloon valvuloplasty of pulmonary stenosis. Pediatr Res 1996 May; 39(5):774–8
Galal O see **Abbag F**
Galal O see **Dzimiri N**
Galal O see **Hijazi ZM**
Galal O see **Rao PS**
Galal O see **Ricci JA**
Galala KH see **Salam IM**
Galalae R see **Kovács G**
Galama JM. Humane herpesvirussen type 6 en 7; verwekkers van onder meer exanthema subitum.
Ned Tijdschr Geneeskd 1996 Jan 20;140(3):124–8 (20 ref.) (Eng. Abstr.) **(Dut)**
Galama JM see **Adriaanse AH**
Galama JM see **Swanink CM**
Galama JM see **van Kuppeveld FJ**
Galama JM see **van Zeijl JH**
Galama JM see **Vercoulen JH**
Galambos C see **Miseta A**
Galambos N see **Fennig S**
Galambos N see **Froom J**
Galambrun C see **Teyssier G**
Galan A see **Marcon GB**
Galán AI see **Fernández E**
Galán E see **Vaquerizo J**
Galán I see **Acarín N**
Galan I see **Bernal MC**
Galán I see **Montalban X**
Galán J, Justo P, Renart I, Alepuz R, Montero R. Un caso de hipertermia maligna: anestesia y reanimación.
Rev Esp Anestesiol Reanim 1995 Aug–Sep;42(7):274–6 (Eng. Abstr.) **(Spa)**
Galán JA, Conte A, Llobera A, Costa–Bauzá A, Grases F. A comparative study between etiological factors of calcium

oxalate monohydrate and calcium oxalate dihydrate urolithiasis. Urol Int 1996;56(2):79–85

Galán JE see **Collazo CM**

Galán JE see **Kaniga K**

Galán JE see **Zierler MK**

Galan JM, Moreau V, Andre B, Volland C, Haguenauer-Tsapis R. Ubiquitination mediated by the Npi1p/Rsp5p ubiquitin-protein ligase is required for endocytosis of the yeast uracil permease. J Biol Chem 1996 May 3;271(18):10946–52

Galan JM see **Volland C**

Galán L see **Fernández-Bouzas A**

Galán M see **Mellado B**

Galan P see **Monget AL**

Galán Carmen C see **Guerra F**

Galán-Gómez E, Cardesa-García JJ, Campo-Sampedro FM, Salamanca-Maesso C, Martínez-Frías ML, Frías JL. Kabuki make-up (Niikawa-Kuroki) syndrome in five Spanish children. Am J Med Genet 1995 Nov 20; 59(3):276–82 (30 ref.)

Galan-Gomez E see **Sutphen R**

Galán Montenegro P see **García Mérida M**

Galán Morales J see **Martínez Alvarez A**

Galanakis D, Davis CA, Ganellin CR, Dunn PM. Synthesis and quantitative structure-activity relationship of a novel series of small conductance Ca(2+)-activated K+ channel blockers related to dequalinium. J Med Chem 1996 Jan 19;39(2):359–70

Galanakis D, Ganellin CR, Malik S, Dunn PM. Synthesis and pharmacological testing of dequalinium analogues as blockers of the apamin-sensitive Ca(2+)-activated K+ channel: variation of the length of the alkylene chain. J Med Chem 1996 Aug 30;39(18):3592–5

Galanakis D see **Li X**

Galanakis E, Bourantas KL, Leveidiotou S, Lapatsanis PD. Childhood brucellosis in north-western Greece: a retrospective analysis. Eur J Pediatr 1996 Jan;155(1):1–6

Galanakis E, Leveidiotou S, Siamopoulou A, Lapatsanis P. A 3-month-old girl with fever and respiratory distress. Lancet 1995 Dec 23-30;346(8991–8992):1674

Galanakis IA see **Kontakis GM**

Galanaud P see **Edelman L**

Galanaud P see **Gras G**

Galanaud P see **Legendre C**

Galanaud P see **Machelon V**

Galanaud P see **Zou W**

Galand A, van Cauwenberge F, Moosavi J. Posterior capsulorhexis in adult eyes with intact and clear capsules. J Cataract Refract Surg 1996 May;22(4):458–61

Galand A see **Tahi H**

Galand C see **Benyounes M**

Galand G, L'Horset F, Longis Y, Perret C. Trehalase gene expression during postnatal development of rabbit intestine and kidney: effects of glucocorticoids. Am J Physiol 1995 Dec;269(6 Pt 1):G833–41

Galand P, Rooryck J. Mediation by epidermal growth factor of the estradiol-induced increase in cyclic guanosine 3',5'-monophosphate content in the rat uterus. Endocrinology 1996 May;137(5):1932–7

Galand P see **Delhaye M**

Galand P see **Mairesse N**

Galand P see **Noel JC**

Galande S, Muniyappa K. Purification and functional characterization of type II DNA topoisomerase from rat testis and comparison with topoisomerase II from liver. Biochim Biophys Acta 1996 Jul 31;1308(1):58–66

Galandiuk S. A surgical subspecialist enhances general surgical operative experience. Arch Surg 1995 Oct; 130(10):1136–8

Galandiuk S, Gardner SA, Heinzelmann M. Constituent analysis may permit improved diagnosis of intra-abdominal abscess. Am J Surg 1996 Mar;171(3):335–9

Galandiuk S, Wrightson W, Marr L, Myers S, LaRocca RV. Suppository delivery of 5-fluorouracil in rectal cancer. Ann Surg Oncol 1996 May;3(3):270–6

Galandiuk S see **Miseljic S**

Galandiuk S see **Wrightson WR**

Galandrini R, Palmieri G, Piccoli M, Frati L, Santoni A. CD16-mediated p21ras activation is associated with Shc and p36 tyrosine phosphorylation and their binding with Grb2 in human natural killer cells. J Exp Med 1996 Jan 1;183(1):179–86

Galanello R see **Cao A**

Galanello R see **Casula L**

Galang CK, García-Ramírez J, Solski PA, Westwick JK, Der CJ, Neznanov NN, Oshima RG, Hauser CA. Oncogenic Neu/ErbB-2 increases ets, AP-1, and NF-kappaB-dependent gene expression, and inhibiting ets activation blocks Neu-mediated cellular transformation. J Biol Chem 1996 Apr 5;271(14):7992–8

Galanis DJ, McGarvey ST, Sobal J, Bausserman L, Levinson PD. Relations of body fat and fat distribution to the serum lipid, apolipoprotein and insulin concentrations of Samoan men and women. Int J Obes Relat Metab Disord 1995 Oct; 19(10):731–8

Galanis DJ, Sobal J, McGarvey ST, Pelletier DL, Bausserman L. Ten-year changes in the obesity, abdominal adiposity, and serum lipoprotein cholesterol measures of Western Samoan men. J Clin Epidemiol 1995 Dec;48(12):1485–93

Galanis JC see **Smith SG**

Galanis JC see **Wingert TA**

Galankina IE, Volkov SV, Permiakov NK, Sinev IV, Luzhnikov EA. Osobennosti zazhivleniia obshirnykh ostrykh iazv zheludka posle khimicheskogo ozhoga pri lechenii gelii-neonovym lazerom (endoskopicheskoe i morfologicheskoe issledovaniia) Klin Med (Mosk) 1996; 74(1):56–8 (Engl. Abstr.) **(Rus)**

Galano G see **Galderisi U**

Galanopoulos A, McNab AA. Hemifacial atrophy: an unusual cause of upper eyelid retraction. Ophthal Plast Reconstr Surg 1995 Dec;11(4):278–80

Galanopoulos N see **Sfontouris H**

Galanopoulos T see **Harrison L**

Galanopoulou A see **Patel YC**

Galanopoulou AS, Seidah NG, Patel YC. Heterologous processing of rat prosomatostatin to somatostatin-14 by PC2: requirement for secretory cell but not the secretion granule. Biochem J 1995 Oct 1;311 (Pt 1):111–8

Galanopoulou D, Moxley D, Boss CB, Boss WF. Mastoparan induces inositol phospholipid changes and plasmolysis in carrot cells. Biochem Soc Trans 1995 Nov;23(4):573S

Galanopoulou P see **Sfikakis A**

Galanos AN see **Hamel MB**

Galanos C see **Conrad RS**

Galanos C see **Engelhardt R**

Galanos C see **Pollmächer T**

Galanski M see **Chavan A**

Galanski M see **Husstedt H**

Galanski M see **Olbricht CJ**

Galanski M see **Prokop M**

Galanski M see **Ringe B**

Galant C see **Jadoul M**

Galant J see **Ferrer MD**

Galant SP. Long-acting beta 2-agonists and their role in asthma management. West J Med 1995 Oct;163(4):372

Galant SP, Lawrence M, Meltzer EO, Tomasko M, Baker KA, Kellerman DJ. Fluticasone propionate compared with theophylline for mild-to-moderate asthma. Ann Allergy Asthma Immunol 1996 Aug;77(2):112–8

Galante A, Pietroiusti A, Domenici B, Magrini A, Carta S, Colace F, Dell'Uomo L, Cipriani C, Argiro G, Zulli L, et al. Timing and course of leucocyte aggregation in myocardial infarction. Thromb Haemost 1995 Nov; 74(5):1221–4

Galante A see **Sacerdote P**

Galante E see **Martelli G**

Galante G, Paesani D, Tallents RH, Hatala MA, Katzberg RW, Murphy W. Angle of the articular eminence in patients with temporomandibular joint dysfunction and asymptomatic volunteers. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Aug;80(2):242–9

Galante JO see **Jacobs JJ**

Galante JO see **Padgett DE**

Galante JO see **Shanbhag AS**

Galante JO see **Silverton C**

Galante JO see **Silverton CD**

Galante JO see **Urban RM**

Galante JO see **Voss F**

Galante JO see **Yao J**

Galante M see **Corrà T**

Galante M see **Mazzini L**

Galante PE see **Gittes GK**

Galanter C see **Naureckas SM**

Galanter M see **Castaneda R**

Galanter M see **Franco H**

Galanter M see **McDowell D**

Galanter M see **Michaels J**

Galanti A see **Carrabba M**

Galanti B see **Di Martino M**

Galanti B see **Gaeta GB**

Galanti C see **Barchielli A**

Galanti C see **Mazzotta F**

Galanti C see **Mele A**

Galanti G, Cappelli B, Diricatti G, Mininni S, Vono MC, Gensini GF. Systolic and diastolic cardiac function in acromegaly. An echocardiographic study. Ann Ital Med Int 1996 Jan-Mar;11(1):27–32

Galanti G see **Mininni S**

Galanti G see **Rostagno C**

Galanti L see **Donckier J**

Galanti LM, Manigart P, Dubois P. Inverse relationship between tobacco smoking and both psychotechnic and education levels. Arch Environ Health 1995 Sep-Oct; 50(5):381–3

Galanti M see **Iñiguez GM**

Galanti MR see **Inskip PD**

Galanti N see **Espinoza I**

Galanti N see **Henriksson J**

Galantsev VP see **Dem'ianenko GP**

Galantuomo MS see **Fossarello M**

Galanty M. Organism reaction to cryodestruction of the prostatic gland in dogs. Arch Vet Pol 1994;34(1–2):55–62

Galanty M, Bielecki W. Changes in the prostate after the cryoapplication in dogs. Arch Vet Pol 1994;34(1–2):45–54

Galanty M, Lechowski R. Cryodestruction technique in the prostatic gland in dogs. Arch Vet Pol 1994;34(1–2):37–44

Galar M see **Kloczko J**

Galar-Castelán I see **Martínez-Tabche L**

Galardi G see **Albanese A**

Galaris D see **Christoforidis S**

Galarneau L, Paré JF, Allard D, Hamel D, Levesque L, Tugwood JD, Green S, Bélanger L. The alpha1-fetoprotein locus is activated by a nuclear receptor of the Drosophila FTZ-F1 family. Mol Cell Biol 1996 Jul;16(7):3853–65

Galarraga E see **Pineda JC**

Galarreta M, Bustamante J, Martin del Rio R, Solís JM. Taurine induces a long-lasting increase of synaptic efficacy and axon excitability in the hippocampus. J Neurosci 1996 Jan;16(1):92–102

Galarreta CMR see **Reyes JG**

Galarza CR see **Alfie J**

Galarza I, Cañete C, Granados A, Estopà R, Manresa F. Randomised trial of corticosteroids in the treatment of tuberculous pleurisy. Thorax 1995 Dec;50(12):1305–7

Galarza JM, Peng Q, Shi L, Summers DF. Influenza A virus RNA-dependent RNA polymerase: analysis of RNA synthesis in vitro. J Virol 1996 Apr;70(4):2360–8

Galarza M see **Antezana AM**

Galarza MI see **Tiberio G**

Galarza-Delgado D see **Escalante A**

Galas D see **Sun F**

Galas JM see **Punga-Maole ML**

Galas L see **van Strien FJ**

Galas MC, Harden TK. Receptor-induced heterologous desensitization of receptor-regulated phospholipase C. Eur J Pharmacol 1995 Oct 15;291(2):175–82

Galas S see **Picard A**

Galas W, Kita A. Zastosowanie metody ICP-AES w wielopier wiastokowej analizie wzorca liści tytoniu. Rocz Panstw Zakl Hig 1995;46(1):53–7 (Eng. Abstr.) **(Pol)**

Galashina AG see **Bogdanov AV**

Galasińska-Pomykol I, Mróz A, Szynaka B, Kulikowska E, Moniuszko-Jakoniuk J, Andrzejewska A. Ultrastructure of the hypothalamo-neurohypophysial system in rats exposed to lead. I. Magnocellular nuclei. Rocz Akad Med Bialymst 1994;39:100–10

Gałasińska-Pomykol I, Mróz A, Szynaka B, Kulikowska E, Moniuszko-Jakoniuk J, Andrzejewska A. Ultrastructure of the hypothalamo-neurohypophysial system in rats exposed to lead. II. Neurohypophysis. Rocz Akad Med Bialymst 1994;39:111–6

Galasinski S see **DeGrandis P**

Galasiński W. Eukaryotic polypeptide elongation system and its sensitivity to the inhibitory substances of plant origin. Proc Soc Exp Biol Med 1996 May;212(1):24–37 (189 ref.)

Gałasiński W see **Marcinkiewicz C**

Galasko CS, Williamson JB, Delaney CM. Lung function in Duchenne muscular dystrophy. Eur Spine J 1995; 4(5):263–7

Galasko CS see **Robinson D**

Galasko CS see **West R**

Galasko D see **Bondi MW**

Galasko D see **Corey-Bloom J**

Galasko D see **Katzman R**

Galasko D see **Koss E**

Galasko D see **McKeith IG**

Galasko D see **Motter R**

Galasko D see **Olichney JM**

Galasko D see **Samuel W**

Galasko DR see **Katzman R**

Galassetti P see **Mannix ET**

Galassi A, Pasquinelle G, Guerini A, Martinelli G, Venza E. Benign myxoid hepatocellular tumor: a variant of liver cell adenoma. Liver 1995 Oct;15(5):233–5

Galassi A see **Pasquinelli G**

Galassi A see **Troiani F**

Galassi E see **Acciarri N**

Galassi E see **Dallacasa P**

Galassi F see **Grassi E**

Galassi MC see **Neri I**

Galassi R see **Fanti S**

Galassini A. Le Norme di Sicurezza per le apparecchiature sono sufficienti a garantire la sicurezza dai rischi? Minerva Anestesiol 1995 Jun;61(6):235–40 (Eng. Abstr.) **(Ita)**

Galasso C, Fabbri F, Pagnotta G, Palusci A, Sanna ML, Serrao Arnone D, Scirè G. La sindrome di Dyggve-Melchior-Clausen: descrizione di due nuovi casi clinici. Pediatr Med Chir 1995 Nov-Dec;17(6):573–6 (Eng. Abstr.) **(Ita)**

Galasso C, Scirè G, Boscherini B. Growth hormone and dysmorphic syndromes. Horm Res 1995;44 Suppl 3:42–8 (73 ref.)

Galasso C see **Contestabile MT**

Galasso GJ see **de Jong MD**

Galasso GJ see **Kimberlin DW**

Galasso JM, Bazzett TJ, Becker JB, Albin RL. Synergistic effect of intrastriatal co-administration of L-NAME and quinolinic acid. Neuroreport 1995 Jul 31;6(11):1505–8

Galasso R see **Imperatore G**

Galasso R see **Panico S**

Galastri G see **Ozzola G**

Galat A. A note on circular-dichroic-constrained prediction of protein secondary structure. Eur J Biochem 1996 Mar 1;236(2):428–35

Galat A, Bouet F, Rivière S. Amino acid compositions of proteins and their identities. Electrophoresis 1995 Jul; 16(7):1095–103

Galat A, Gerbod MC, Bouet F, Rivière S. Proteins and their amino acid compositions: uniqueness, variability, and applications. Arch Biochem Biophys 1996 Jun 15; 330(2):229–37

Galat G see **Bibollet-Ruche F**

Galat G see **Durand JP**

Galat JP see **Grosclaude P**
Galat VV see **Mezhevikina ML**
Galat-Luong A see **Bibollet-Ruche F**
Galat-Luong A see **Durand JP**
Galat-Luong A see **Jubier-Maurin V**
Galateau F see **Verneuil L**
Galati A, Coletta C, Ricci R, Zingales LD, Richichi G, Carunchio A, Ceci V. Impiego della metodica transesofagea omniplana con adenosina nello studio della riserva coronarica. G Ital Cardiol 1995 Dec;25(12):1589–1600 (Eng. Abstr.) **(Ita)**
Galati A see **Coletta C**
Galati A see **Ricci R**
Galati A see **Warshawsky D**
Galati AJ see **Mass MJ**
Galati D see **Pinto A**
Galati EA, Cáceres AG, Le Pont F. Description of Lutzomyia (Pifanomyia) robusta n. sp. (Diptera, Psychodidae, Phlebotominae) from Peruvian Equadorean interandean areas. Rev Saude Publica 1995 Apr;29(2):89–99
Galati EA see **Cáceres AG**
Galati EM, Trovato A, Kirjavainen S, Forestieri AM, Rossitto A, Monforte MT. Biological effects of hesperidin, a Citrus flavonoid. (Note III): antihypertensive and diuretic activity in rat. Farmaco 1996 Mar;51(3):219–21
Galati EM see **Monforte MT**
Galati G see **Cangemi V**
Galati G see **Fiori E**
Galati G see **Incoccia C**
Galati LT, Baredes S, Mauriello J, Frohman L. Visual loss reversed after treatment of acute bacterial sinusitis. Laryngoscope 1996 Feb;106(2 Pt 1):148–51
Galati V see **Ferone U**
Galatioto C see **Chiarugi M**
Galatioto S. Neuromalaria: studio neuropatologico di 3 casi e revisione della letteratura. Pathologica 1995 Apr; 87(2):121–4 (13 ref.) (Eng. Abstr.) **(Ita)**
Galatioto S, Gullotta F. Peculiar meningeal tumour in a 4-months old baby: malignant fibrous histiocytoma? Pathologica 1995 Feb;87(1):74–7
Galatius H see **Hannibal K**
Galatius-Jensen S, Launbjerg J, Mortensen LS, Hansen JF. Sex related differences in short and long-term prognosis after acute myocardial infarction: 10 year follow up of 3073 patients in database of first Danish Verapamil Infarction Trial. BMJ 1996 Jul 20;313(7050):137–40
Galato R see **Ballocchi S**
Galato R see **Edefonti A**
Galatola G, Fracchia M, Jazrawi RP. Effect of colectomy with ileo-anal anastomosis on the biliary lipids. Eur J Clin Invest 1995 Jul;25(7):534–8
Galatola G see **Arico S**
Galatola G see **Corrao G**
Galatola G see **Fracchia M**
Galatola G see **Tabone M**
Galatos AD, Raptopoulos D. Gastro-oesophageal reflux during anaesthesia in the dog: the effect of age, positioning and type of surgical procedure. Vet Rec 1995 Nov 11; 137(20):513–6
Galatos AD, Raptopoulos D. Gastro-oesophageal reflux during anaesthesia in the dog: the effect of preoperative fasting and premedication. Vet Rec 1995 Nov 4; 137(19):479–83
Galatti H see **Arnold R**
Galatulas I see **Andreani A**
Galatulas I see **Bossa R**
Galatulas I see **Castelli M**
Galatulas I see **Chillemi F**
Galatulas I see **Rossi T**
Galatzer A see **Lazar L**
Galaud JP see **Hervé C**
Galaverna O, Nicolaïdis S, Yao SZ, Sakai RR, Epstein AN. Endocrine consequences of prenatal sodium depletion prepare rats for high need-free NaCl intake in adulthood. Am J Physiol 1995 Sep;269(3 Pt 2):R578–83
Galavotti B see **Censori B**
Galavotti C, Cabral R, Beeker C. Condom use to prevent incident STDs [letter] Sex Transm Dis 1996 Jan-Feb; 23(1):77–9; discussion 79–82
Galavotti C, Cabral RJ, Lansky A, Grimley DM, Riley GE, Prochaska JO. Validation of measures of condom and other contraceptive use among women at high risk for HIV infection and unintended pregnancy. Health Psychol 1995 Nov;14(6):570–8
Galavotti R see **Trabetti E**
Galazka A, Gasse F. The present status of tetanus and tetanus vaccination. Curr Top Microbiol Immunol 1995;195:31–53 (100 ref.)
Galazka AM, Robertson SE. Diphtheria: changing patterns in the developing world and the industrialized world. Eur J Epidemiol 1995 Feb;11(1):107–17 (80 ref.)
Galazka AM, Robertson SE, Oblapenko GP. Resurgence of diphtheria. Eur J Epidemiol 1995 Feb;11(1):95–105 (49 ref.)
Galazka AR see **Monsonego J**
Galazka G, Windsor LJ, Birkedal-Hansen H, Engler JA. APMA (4-aminophenylmercuric acetate) activation of stromelysin-1 involves protein interactions in addition to those with cysteine-75 in the propeptide. Biochemistry 1996 Aug 27;35(34):11221–7
Galazka M see **Keil LB**
Gałązka Z see **Szmidt J**
Gałązka-Friedman J, Bauminger ER, Friedman A, Barcikowska M, Hechel D, Nowik I. Iron in parkinsonian and control substantia nigra—a Mössbauer spectroscopy study. Mov Disord 1996 Jan;11(1):8–16
Gałązkiewicz B see **Dąbrowska R**
Galażyn-Sidorczuk M see **Arciuch LP**
Galbani P see **Zucchi R**
Galbariggi G see **Musso NR**
Galbarini E see **Artenstein AW**
Galbavý S, Ležovič J, Horecký J, Vanis M, Bakos D. Kompozit atelokolagén-hydroxylapatit ako výplň kostných defektov v pokuse na potkanoch. Bratisl Lek Listy 1995 Jul;96(7):368–70 (Eng. Abstr.) **(Slo)**
Galbenu P see **Stoicescu P**
Galbete JL see **Aguirre N**
Galbiati F, Guzzi F, Magee AI, Milligan G, Parenti M. Chemical inhibition of myristoylation of the G-protein Gi1 alpha by 2-hydroxymyristate does not interfere with its palmitoylation or membrane association. Evidence that palmitoylation, but not myristoylation, regulates membrane attachment. Biochem J 1996 Feb 1;313 (Pt 3):717–20
Galbiati F see **Guery JC**
Galbiati G see **Albanese G**
Galbiati GC see **Pagliano FM**
Galbiati M see **Ronemus MJ**
Galbis Caravajal J see **Martín Díaz E**
Galbis Palau F see **Monllor Gisbert J**
Galbis Palau F see **Taño Pino FJ**
Galbis Sanjuan F, Burgos Revilla FJ, Perales Cabanas L, Rodríguez Rodríguez R, Borrego Hernando J, Gómez Dosantos V, Fernández Fernández E, Jiménez Cidre M, Escudero Barrilero A. Utilidad del estudio urodinámico del tracto urinario inferior en el trasplante renal. Arch Esp Urol 1996 Mar;49(2):154–7 (Eng. Abstr.) **(Spa)**
Galbis Sanjuan F see **Mayayo Dehesa T**
Galbis Sanjuan F see **Rodríguez Rodríguez R**
Galbo C see **Perdue PW**
Galbo H see **Andersen JL**
Galbo H see **Dela F**
Galbo H see **Han X**
Galbo H see **Kjaer M**
Galbo H see **Stallknecht B**
Gal'bralkh LS see **Drozd NN**
Galbraith A, Wright-Smith G. Heart failure. New treatment options. Aust Fam Physician 1996 Jul;25(7):1035, 1038–43
Galbraith A see **Hennebold JD**
Galbraith AJ see **Agnihotri AK**
Galbraith DM see **Alasti H**
Galbraith DN see **Nairn C**
Galbraith DW, Lambert GM, Grebenok RJ, Sheen J. Flow cytometric analysis of transgene expression in higher plants: green-fluorescent protein. Methods Cell Biol 1995;50:3–14
Galbraith DW see **Gong FC**
Galbraith DW see **Sheen J**
Galbraith GC, Arbagey PW, Branski R, Comerci N, Rector PM. Intelligible speech encoded in the human brain stem frequency-following response. Neuroreport 1995 Nov 27; 6(17):2363–7
Galbraith GC, Doan BQ. Brainstem frequency-following and behavioral responses during selective attention to pure tone and missing fundamental stimuli. Int J Psychophysiol 1995 Apr;19(3):203–14
Galbraith GM, Pandey JP. Tumor necrosis factor alpha (TNF-alpha) gene polymorphism in alopecia areata. Hum Genet 1995 Oct;96(4):433–6
Galbraith GM, Pandey JP, Schmidt MG, Arnaud P, Goust JM. Tumor necrosis factor alpha gene expression in human monocytic THP-1 cells exposed to beryllium. Arch Environ Health 1996 Jan-Feb;51(1):29–33
Galbraith GM see **Hendley TM**
Galbraith H see **Ibraheem M**
Galbraith I see **Thomson JB**
Galbraith J see **Stanton BF**
Galbraith JA see **Terasaki M**
Galbraith JC see **Crowther J**
Galbraith JK see **Claridge KG**
Galbraith JM see **Levin DC**
Galbraith KJ see **Dartnell JG**
Galbraith M see **Miller TR**
Galbraith ME. What kind of social support do cancer patients get from nurses? Cancer Nurs 1995 Oct;18(5):362–7
Galbraith PF see **Yoshida EM**
Galbraith RA see **Lenny LL**
Galbraith RM see **Petrini M**
Galbraith S, Rubinstein G. Alcohol, drugs, and domestic violence: confronting barriers to changing practice and policy. J Am Med Womens Assoc 1996 May-Jul; 51(3):115–7
Galbraith S see **Creinin MD**
Galbraith S see **Patel TR**
Galbraith S see **Philbrick WM**
Galbraith SL see **MacKay KB**
Galbraith SL see **Patel TR**
Galbraith T see **Grigsby JL**
Galbraith TA see **Hill GE**
Galbraith TA see **Lackner RP**
Galbraith W see **Arner EC**
Galbreath EJ see **McCall MA**
Galbusera C see **Iotti GA**
Galbussera M see **De Medici A**
Galbut DL see **Kurlansky PA**
Galceran DC see **Server F**
Galceran J see **Kratochwil K**
Galceran MT, Moyano E, Puignou L, Pais P. Determination of heterocyclic amines by pneumatically assisted electrospray liquid chromatography-mass spectrometry. J Chromatogr A 1996 Apr 12;730(1–2):185–94
Galceran MT, Pais P, Puignou L. Isolation by solid-phase extraction and liquid chromatographic determination of mutagenic amines in beef extracts. J Chromatogr A 1996 Jan 5;719(1):203–12
Galceran MT see **Rivera L**
Galceran MT see **Rozman E**
Gal'chenko AA see **Vorob'ev VV**
Galchenko LI see **Miroliubov NN**
Gal'chenko VF, Bol'shiianov DIu, Chernykh NA, Andersen D. Bakterial'nye protsessy fotosinteza i temnovoi assimiliatsii uglekisloty v ozerakh oazisa banger khills, vostochnaia Antarktida. Mikrobiologiia 1995 Nov-Dec; 64(6):833–44 (Eng. Abstr.) **(Rus)**
Gal'chenko VF see **Beliaev AS**
Galcheva-Gargova Z, Konstantinov KN, Wu IH, Klier FG, Barrett T, Davis RJ. Binding of zinc finger protein ZPR1 to the epidermal growth factor receptor. Science 1996 Jun 21;272(5269):1797–802
Galcheva-Gargova Z, Theroux SJ, Davis RJ. The epidermal growth factor receptor is covalently linked to ubiquitin. Oncogene 1995 Dec 21;11(12):2649–55
Galczenski H see **Lewis D**
Galdames D, Aguilera L, Fauré E. La epilepsia refractaria del adulto y los antiepilépticos noveles: el rol de la gabapentina. Rev Med Chil 1995 Apr;123(4):500–8 (34 ref.) (Eng. Abstr.) **(Spa)**
Galdeano JM see **Cabrera A**
Galdeano Granda E see **Martínez Alvarez A**
Galderisi M, Petrocelli A, Alfieri A, Garofalo M, de Divitiis O. Impact of ambulatory blood pressure on left ventricular diastolic dysfunction in uncomplicated arterial systemic hypertension. Am J Cardiol 1996 Mar 15;77(8):597–601
Galderisi M, Petrocelli A, Garofalo M, Celentano A, Alfieri A, de Divitiis O. Comparative evaluation of the antihypertensive efficacy of once-daily sustained-release isradipine and lacidipine using 24-hour ambulatory blood-pressure monitoring. J Int Med Res 1995 Jul-Aug; 23(4):234–43
Galderisi M see **Celentano A**
Galderisi S, Mucci A, Catapano F, D'Amato AC, Maj M. Neuropsychological slowness in obsessive-compulsive patients. Is it confined to tests involving the fronto-subcortical systems? Br J Psychiatry 1995 Sep; 167(3):394–8
Galderisi U, Cipollaro M, Melone MA, Iacomino G, Di Bernardo G, Galano G, Contrufo R, Zappia V, Cascino A. Myotonic dystrophy: antisense oligonucleotide inhibition of DMPK gene expression in vitro. Biochem Biophys Res Commun 1996 Apr 25;221(3):750–4
Galderisi U see **Fucci L**
Galdermans D see **Slabbynck H**
Galdes A see **Depoortere I**
Galdi EH see **Moraes AC**
Galdi J see **Nath K**
Galdieri M see **Cavazzini D**
Galdiero F, Bentivoglio C, Nuzzo I, Ianniello R, Capasso C, Mattera S, Nazzaro C, Galdiero M, Romano Carratelli C. Effects of benzodiazepines on immunodeficiency and resistance in mice. Life Sci 1995 Nov 17;57(26):2413–23
Galdiero F see **Galdiero M**
Galdiero F see **Gorga F**
Galdiero M, Bentivoglio C, Nuzzo I, De Martino L, Molitierno M, Carratelli CR. Immunological response in mice after long-term stimulation with cell wall antigens from Brucella melitensis. Res Microbiol 1995 Jul-Aug;146(6):507–15
Galdiero M, Cipollaro de L'ero G, Donnarumma G, Marcatili A, Galdiero F. Interleukin-1 and interleukin-6 gene expression in human monocytes stimulated with Salmonella typhimurium porins. Immunology 1995 Dec;86(4):612–9
Galdiero M, Donnarumma G, Cipollaro de l'Ero G, Marcatili A, Scarfogliero P, Sommese L. Effect of growth hormone, prolactin and insulin on the release of IL-1 alpha, IFN-gamma and IL-4 by staphylococcal enterotoxin A-stimulated splenocytes. Eur Cytokine Netw 1995 May-Jun;6(3):187–94
Galdiero M see **Benedetto N**
Galdiero M see **De Martino L**
Galdiero M see **Galdiero F**
Galdiero M see **Sommese L**
Galdiero M see **Vitiello M**
Galdiero S see **Di Blasio B**
Galdini R see **Vendola N**
Galdino SL see **Albuquerque JF**
Gáldiz JB see **de Diego A**
Galdiz JB see **Izquierdo JM**
Gáldiz JB see **López Viña A**
Gáldiz JB see **Plaza V**
Galdo F see **Atanes A**
Galdós L. Concepto de neuropsicología. Rev Neurol 1995 Mar-Apr;23(120):466–7 **(Spa)**
Galdos R see **Santos C**
Galds M see **Rossi A**
Galduróz JC see **Nappo SA**
Galdzicki Z see **Shetty HU**
Gale A. The new social engineers of the 90s: Federal Trade Commission (FTC) and the Department of Justice anti-trust division (DOJ). Mo Med 1995 Oct;92(10):628–31

Gale A see **Barceló F**
Gale AE. The safety of topical beta-blockers in glaucoma treatment [letter] Med J Aust 1996 Aug 5;165(3):175
Gale AE. Diabetes and hypertension [letter; comment] Med J Aust 1996 Feb 19;164(4):254. Comment on: Med J Aust 1995 Oct 2;163(7):372–5.
Gale AE. Hypoallergenic products [letter] Med J Aust 1996 Jul 1;165(1):62
Gale AJ, Schimmel P. Affinity coelectrophoresis for dissecting protein-RNA domain-domain interactions in a tRNA synthetase system. Pharm Acta Helv 1996 Jun; 71(1):45–50
Gale AJ, Shi JP, Schimmel P. Evidence that specificity of microhelix charging by a class I tRNA synthetase occurs in the transition state of catalysis. Biochemistry 1996 Jan 16;35(2):608–15
Gale BW, Abel LA, Christian JC, Sorbel J, Yee RD. Saccadic characteristics of monozygotic and dizygotic twins before and after alcohol administration.
Invest Ophthalmol Vis Sci 1996 Feb;37(2):339–44
Gale C, Finkel D, Tao N, Meinke M, McClellan M, Olson J, Kendrick K, Hostetter M. Cloning and expression of a gene encoding an integrin-like protein in Candida albicans. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):357–61
Gale C see **Hostetter MK**
Gale CR, Martyn CN. Breastfeeding, dummy use, and adult intelligence [see comments] Lancet 1996 Apr 20; 347(9008):1072–5. Comment in: Lancet 1996 Apr 20;347(9008):1057.
Gale CR, Martyn CN, Cooper C. Cognitive impairment and mortality in a cohort of elderly people. BMJ 1996 Mar 9;312(7031):608–11
Gale CR see **Martyn CN**
Gale DW see **McCaskie AW**
Gale E, Prince V, Lumsden A, Clarke J, Holder N, Maden M. Late effects of retinoic acid on neural crest and aspects of rhombomere. Development 1996 Mar;122(3):783–93
Gale EA see **Cotterill AM**
Gale G see **Batanian JR**
Gale JD. Serotonergic mediation of vomiting.
J Pediatr Gastroenterol Nutr 1995;21 Suppl 1:S22–8 (72 ref.)
Gale JD see **Bountra C**
Gale JD see **Clayton NM**
Gale JD see **Gardner CJ**
Gale JE see **Tunstall MJ**
Gale JL see **Jacobs J**
Gale JL see **Rider LG**
Gale JR see **Recker RR**
Gale K see **Healy L**
Gale M see **Lindsay S**
Gale M Jr, Tan SL, Wambach M, Katze MG. Interaction of the interferon-induced PKR protein kinase with inhibitory proteins P58IPK and vaccinia virus K3L is mediated by unique domains: implications for kinase regulation. Mol Cell Biol 1996 Aug;16(8):4172–81
Gale MD see **Moore G**
Gale N see **Poljak M**
Gale N see **Zidar N**
Gale P see **Green BG**
Gale R see **McDonald CP**
Gale R see **Seidman DS**
Gale RE, Bunch C, Moir DJ, Patterson KG, Goldstone AH, Linch DC. Demonstration of developing myelodysplasia/acute myeloid leukaemia in haematologically normal patients after high-dose chemotherapy and autologous bone marrow transplantation using X-chromosome inactivation patterns.
Br J Haematol 1996 Apr;93(1):53–8
Gale RE, Mein CA, Linch DC. Quantification of X-chromosome inactivation patterns in haematological samples using the DNA PCR-based HUMARA assay. Leukemia 1996 Feb;10(2):362–7
Gale RE see **Bernard T**
Gale RE see **Chopra R**
Gale RE see **Freeburn RW**
Gale RE see **Jamal R**
Gale RP, Butturini A. Cancer treatment in the blood bank: a growth industry? [editorial] Transfusion 1995 Nov-Dec; 35(11):889–90
Gale RP, Horowitz MM, Rees JK, Gray RG, Oken MM, Estey EH, Kim KM, Zhang MJ, Ash RC, Atkinson K, Champlin RE, Dicke KA, Gajewski JL, Goldman JM, Helbig W, Henslee-Downey PS, Hinterberger W, Jacobsen N, Keating A, Klein JP, Marmont AM, Prentice HG, Reiffers J, Rimm AA, Bortin MM, et al. Chemotherapy versus transplants for acute myelogenous leukemia in second remission. Leukemia 1996 Jan;10(1):13–9
Gale RP, Horowitz MM, Weiner RS, Ash RC, Atkinson K, Babu R, Dicke KA, Klein JP, Lowenberg B, Reiffers J, et al. Impact of cytogenetic abnormalities on outcome of bone marrow transplants in acute myelogenous leukemia in first remission. Bone Marrow Transplant 1995 Aug; 16(2):203–8
Gale RP see **Butturini A**
Gale RP see **Gajewski JL**
Gale RP see **Michallet M**
Gale RP see **Rowlings PA**
Gale RP see **Rozman C**
Gale S see **Haynes R**
Gale S see **Nevill AM**
Gale SD see **Bigler ED**
Gale SH see **Haynes RM**
Gale SS see **Beebe HG**
Galea E, Dupouey P, Feinstein DL. Glial fibrillary acidic protein mRNA isotypes: expression in vitro and in vivo. J Neurosci Res 1995 Jul 1;41(4):452–61
Galea E, Regunathan S, Eliopoulos V, Feinstein DL, Reis DJ. Inhibition of mammalian nitric oxide synthases by agmatine, an endogenous polyamine formed by decarboxylation of arginine. Biochem J 1996 May 15;316 (Pt 1):247–9
Galea E, Reis DJ, Fox ES, Xu H, Feinstein DL. CD14 mediate endotoxin induction of nitric oxide synthase in cultured brain glial cells. J Neuroimmunol 1996 Jan; 64(1):19–28
Galea E, Reis DJ, Xu H, Feinstein DL. Transient expression of calcium-independent nitric oxide synthase in blood vessels during brain development. FASEB J 1995 Dec; 9(15):1632–7
Galea E see **Feinstein DL**
Galea G, Gillon J, Urbaniak SJ. Study on medical donor deferrals at sessions. Transfus Med 1996 Mar;6(1):37–43
Galea G see **Atrah HI**
Galea J, Armstrong J, Gadsdon P, Holden H, Francis SE, Holt CM. Interleukin-1 beta in coronary arteries of patients with ischemic heart disease.
Arterioscler Thromb Vasc Biol 1996 Aug;16(8):1000–6
Galea LA, Kavaliers M, Ossenkopp KP. Sexually dimorphic spatial learning in meadow voles Microtus pennsylvanicus and deer mice Peromyscus maniculatus. J Exp Biol 1996 Jan;199 (Pt 1):195–200 (29 ref.)
Galea LA see **Kavaliers M**
Galea M see **Goulding H**
Galea MH see **Pereira H**
Galea MH see **Sibbering DM**
Galea MP, Darian-Smith I. Postnatal maturation of the direct corticospinal projections in the macaque monkey.
Cereb Cortex 1995 Nov-Dec;5(6):518–40
Galea P see **Ainsworth JR**
Galea P see **Chitnis MR**
Galea V. Changes in motor unit estimates with aging.
J Clin Neurophysiol 1996 May;13(3):253–60
Galea Debono A see **Balzan MV**
Galea-Lauri J, Latchman DS, Katz DR. The role of the 90-kDa heat shock protein in cell cycle control and differentiation of the monoblastoid cell line U937.
Exp Cell Res 1996 Aug 1;226(2):243–54
Galea-Lauri J see **Gäken JA**
Galea-Lauri J see **Hung GL**
Galea-Lauri J see **Nita I**
Galeano NF see **Deckelbaum RJ**
Galeano NF see **Yang X**
Galeati G. Oocyte reaction to penetrating sperm. Zygote 1994 Nov;2(4):355–8 (38 ref.)
Galeazza MT, Garry MG, Yost HJ, Strait KA, Hargreaves KM, Seybold VS. Plasticity in the synthesis and storage of substance P and calcitonin gene-related peptide in primary afferent neurons during peripheral inflammation. Neuroscience 1995 May;66(2):443–58
Galeazza MT see **Seybold VS**
Galeazzi B, Tufano A, Barbierato E, Bortolotti F. Hepatitis C virus infection in Italian intravenous drug users: epidemiological and clinical aspects. Liver 1995 Aug; 15(4):209–12
Galeazzi C see **Foresta C**
Galeazzi M, Bellucci AM, Girardelli CR, Bono R, De Pita O, Puddu P. Efficacy of intravenous immunoglobulin therapy in a case of juvenile dermatomyositis [letter] Clin Rheumatol 1996 Mar;15(2):215–6
Galeazzi M, Fioravanti A, Minari C, Selvi E, Veronesi M, Marcolongo R. HLA-B27 positive ankylosing spondylitis and polyarteritis nodosa: a case report. Clin Rheumatol 1996 Mar;15(2):204–6
Galeazzi M, Morozzi G, Veronesi M, Ronconi S, Magi B, Bini L, Marcolongo R. Utilità del dosaggio della proteina C reattiva e di altre proteine della fase acuta nell'artrite reumatoide. Recenti Prog Med 1995 Nov;86(11):456–62 (40 ref.) (Eng. Abstr.) **(Ita)**
Galeazzi M see **D'Amato M**
Galeazzi M see **Morozzi G**
Galeazzi M see **Puddu P**
Galeazzi R see **Corazziari E**
Galeazzi R see **Widmer P**
Galeazzi RL see **Killer S**
Galebskaia LV see **Aganezov SA**
Galebskaia LV see **Chalenko VV**
Galeckas KJ see **Fenton RA**
Galed I see **Atanes A**
Galeev AL, Zhuravlev GI. Vliianie khronicheskogo obliucheniia preryvistymi nemodulirovannymi mikrovolnami na funktsional'noe sostoianie krolika.
Fiziol Zh Im I M Sechenova 1995 Feb;81(2):67–75 (Eng. Abstr.) **(Rus)**
Galeev AL, Zhuravlev GI. Vliianie nepreryvnykh nemodulirovannykh mikrovoln na élektricheskuiu aktivnost' kory golovnogo mozga, chastotu serdtsebieniĭ, dykhanie i sostoianie krolika.
Fiziol Zh Im I M Sechenova 1995 Jan;81(1):81–90 **(Rus)**
Galef BG Jr. Food selection: problems in understanding how we choose foods to eat. Neurosci Biobehav Rev 1996; 20(1):67–73 (64 ref.)
Galef BG Jr see **Clark MM**
Galef JR see **Maldonado-Mendoza IE**
Galegov GA see **Akberova SI**
Galegov GA see **Evstropov AN**
Galegov GA see **Pokrovskiĭ VI**
Galegov GA see **Selimova LM**
Galek L see **Darewicz J**
Galel SA, Kirchhoff LV. Risk factors for Trypanosoma cruzi infection in California blood donors. Transfusion 1996 Mar; 36(3):227–31
Galella G, Marangoni F, Risé P, Colombo C, Galli G, Galli C. n-6 and n-3 fatty acid accumulation in thp-1 cell phospholipids. Biochim Biophys Acta 1993 Sep 8; 1169(3):280–90
Galelli A see **Musette P**
Galelli M see **Piermattei A**
(Galen) Seufert WD. Uroscopy. Can Med Assoc J 1996 Jun 1;154(11):1711 **(Eng, Fre)**
(Galen C), Awad IA. Galen's anecdote of the fallen sophist: on the certainty of science through anatomy.
J Neurosurg 1995 Nov;83(5):929–32
Galen FX see **Azizi C**
Galen FX see **Pipien I**
Galen FX see **Poux JM**
Galen J see **Gómez-Duarte OG**
Galen W see **Eubanks LE**
Galende I see **Soto J**
Galende J, Rodríguez MJ, Nieto MJ, Caballero MD, Vázquez L, Sánchez San Fructuoso C, Corral M. Influencia de los factores de crecimiento hematopoyéticos en el soporte transfusional tras trasplante autólogo de medula ósea.
Sangre (Barc) 1995 Aug;40(4):281–7 (Eng. Abstr.) **(Spa)**
Galende J see **Almeida J**
Galende J see **del Cañizo MC**
Galenko-Iaroshevskiĭ PA see **Sergeev PV**
Galenok VA, Zhuk EA. Ob osobennostiakh immunogeneza i immunokorrektsii sakharnogo diabeta. Ter Arkh 1995; 67(10):7–12 (61 ref.) (Eng. Abstr.) **(Rus)**
Galenok VA see **Zhuk EA**
Galenzoski D see **Blondeau JM**
Galeon M, Deprez P, Van Beers BE, Pringot J. Spiral CT cholangiography of choledochocele.
J Comput Assist Tomogr 1996 Sep-Oct;20(5):814–5
Galeone A see **De Napoli L**
Galeone A see **Grove A**
Galeone A see **Ippel JH**
Galeone A see **Pasternack LB**
Galeone D see **Dalla Bernardina B**
Galeota J see **White AK**
Galeota Lanza A see **Di Costanzo GG**
Galeotti C see **Ambrosetti DC**
Galeotti CL see **Mugridge KG**
Galeotti F see **Piebani M**
Galeotti N, Ghelardini C, Bartolini A. Piracetam and aniracetam antagonism of centrally active drug-induced antinociception. Pharmacol Biochem Behav 1996 Apr; 53(4):943–50
Galeotti N see **Ghelardini C**
Galeotti T, Palombini G, van Rossum GD. Manganese content and high-affinity transport in liver and hepatoma.
Arch Biochem Biophys 1995 Oct 1;322(2):453–9
Galeotti T see **Borrello S**
Galer BS. Neuropathic pain of peripheral origin: advances in pharmacologic treatment. Neurology 1995 Dec;45(12 Suppl 9):S17–25; discussion S35–6 (53 ref.)
Galer BS. Peak pain relief is delayed and duration of relief is extended following intravenous phentolamine infusion. Preliminary report. Reg Anesth 1995 Sep-Oct;20(5):444–7
Galer BS see **Von Korff M**
Galer-Unit RA see **Tappe MK**
Galera C see **Trapote MA**
Galéra P, Park RW, Ducy P, Mattéi MG, Karsenty G. c-Krox binds to several sites in the promoter of both mouse type I collagen genes. Structure/function study and developmental expression analysis. J Biol Chem 1996 Aug 30;271(35):21331–9
Galera Davidson H see **González-Cámpora R**
Galera-Davidson H see **Ríos-Martín JJ**
Galera-Davidson H see **Viciana MJ**
Gales B see **Goodman WG**
Gales B see **Sanchez CP**
Gales BJ, Gales MA. Death associated with inappropriate ketorolac dosing [letter] Ann Pharmacother 1995 Dec; 29(12):1299
Gales BJ see **Gales MA**
Gales MA, Gales BJ, Dyer ME, Orr SR. Rectally administered sodium polystyrene sulfonate.
Am J Health Syst Pharm 1995 Dec 15;52(24):2813–5
Gales MA see **Gales BJ**
Galesi A see **Borzini P**
Galet BA see **Balaton AJ**
Galet BA see **Vuong PN**
Galetta D see **Gebbia V**
Galetta F, Sampietro T, Basta G, Giannasi G, Bionda A. Effetti della simvastatina sui livelli plasmatici della lipoproteina (a). Minerva Med 1995 Jul-Aug;86(7-8):299–303 (Eng. Abstr.) **(Ita)**
Galetta F see **Giannasi G**
Galetta F see **Prattichizzo FA**
Galetta F see **Rossi M**
Galetta SL, Liu GT, Volpe NJ. Diagnostic tests in neuro-ophthalmology. Neurol Clin 1996 Feb;14(1):201–22 (114 ref.)
Galetta SL see **Balcer LJ**

Galetta SL see **Bingham PM**
Galetta SL see **Constantinescu CS**
Galetta SL see **Ho AC**
Galetta SL see **Liu GT**
Galetta SL see **Moster ML**
Galetta SL see **Weissgold DJ**
Galetta SL see **Wolfe GI**
Galetti L see **Sousa Uva M**
Galetti PM Jr, Mestriner CA, Monaco PJ, Rasch EM. Post-zygotic modifications and intra- and inter-individual nucleolar organizing region variations in fish: report of a case involving Leporinus friderici. Chromosome Res 1995 Aug;3(5):285-90
Galetti Júnior PM see **Mestriner CA**
Galetto-Lacour A, Yerly S, Perneger TV, Baumberger C, Hirschel B, Perrin L. Prognostic value of viremia in patients with long-standing human immunodeficiency virus infection. Swiss HIV Cohort Study Group. J Infect Dis 1996 Jun;173(6):1388-93
Galeva NN see **Sherstnev VV**
Galewska Z, Bańkowski E. Cathepsin D--a main proteolytic enzyme of the bovine vitreous.
Rocz Akad Med Bialymst 1994;39:38-43
Galewsky A, Galewsky D, Statham P, Owen CB. The evolution of a scalable departmental real-time clinical information system.
Proc Annu Symp Comput Appl Med Care 1995;:752-5
Galewsky D see **Galewsky A**
Galey FD see **Plumlee KH**
Galey JB, Dumats J, Genard S, Destree O, Pichaud P, Cctroux P, Marrot L, Beck I, Fernandez B, Barre G, et al. N,N'-bis-(3,4,5-trimethoxybenzyl) ethylenediamine N,N'-diacetic acid as a new iron chelator with potential medicinal applications against oxidative stress.
Biochem Pharmacol 1996 Jan 26;51(2):103-15
Galey WR see **Mills DE**
Galezowski N see **Nguyen TB**
Galezowski N see **Nyuyen TB**
Galfalvy HC, Reddy SM, Niewiadomska-Bugaj M, Friedman S, Merkin B. Evaluation of Community Care Network (CCN) system in a rural health care setting.
Proc Annu Symp Comput Appl Med Care 1995;:698-702
Galfayan K see **Toyoda M**
Gálfi P see **Gereben B**
Galfrè G see **Prezzi C**
Galgan V, Frank A. Survey of bioavailable selenium in Sweden with the moose (Alces alces L.) as monitoring animal. Sci Total Environ 1995 Nov 3;172(1):37-45
Galgani F see **Vincent F**
Galgani S see **Pozzilli C**
Galgiani JN, Peng T, Lewis ML, Cloud GA, Pappagianis D. Cerebrospinal fluid antibodies detected by ELISA against a 33-kDa antigen from spherules of Coccidioides immitis in patients with coccidioidal meningitis. The National Institute of Allergy and Infectious Diseases Mycoses Study Group. J Infect Dis 1996 Feb;173(2):499-502
Galgiani JN see **Corry DB**
Galgiani JN see **Dewsnup DH**
Galgiani JN see **Dugger KO**
Galgiani JN see **Fridkin SK**
Galgiani JN see **Marchalonis JJ**
Galgoci BF see **Day CD**
Galhardo I see **De Albuquerque ES**
Galhordas A. J. Pinto Correia. Acta Med Port 1995 Jul-Aug; 8(7-8):456-8 **(Por)**
Gali H see **Welter JF**
Gali MH see **al Karawi MA**
Galia A see **Piazza G**
Galia A see **Scollo P**
Galian A see **Abdelli N**
Galian A see **Lémann M**
Galian SL see **Solov'ev VG**
Galian SL see **Vyshevskiĭ ASh**
Galiana C, Lozano JC, Bancel B, Nakazawa H, Yamasaki H. High frequency of Ki-ras amplification and p53 gene mutations in adenocarcinomas of the human esophagus. Mol Carcinog 1995 Dec;14(4):286-93
Galiana HL see **Cova A**
Galiana HL see **Green A**
Galiana HL see **Katsarkas A**
Galiana J, Marchán E, Montés I, Pato S. Miopatías tóxicas en relación con la administración de hipolipidemiantes: son los fármacos los únicos responsables? Rev Clin Esp 1995 Sep;195(9):620-2 (28 ref.) (Eng. Abstr.) **(Spa)**
Galiana JR see **Garay JB**
Galiana Ferré C, Fiol Jaume M, Bregante Ucedo J, Palomero Goriet J, Simonet Salas JM. Tratamiento de una fistula broncopleural con adhesivo de fibrina en un prematuro. An Esp Pediatr 1996 Jun;44(6):596-8 (11 ref.) **(Spa)**
Galiani MD see **Luque I**
Galiano FJ see **Farr CD**
Galiano L. Influencia de la edad en la calidad de vida de pacientes mayores de 65 años con isquemia vertebrobasilar tratados con nicardipino. Rev Neurol 1995 Jul-Aug; 23(122):784-8 (Eng. Abstr.) **(Spa)**
Galiano L, Montiel I, Falip R, Asensio M, Matías-Guiu J. Epidemiología de la migraña. Rev Neurol 1995 Jul-Aug; 23(122):819-25 (59 ref.) (Eng. Abstr.) **(Spa)**
Galiano L, Montiel I, Falip R, Asensio M, Matías-Guiu J. Los factores precipitantes de la migraña. Rev Neurol 1995 Jul-Aug;23(122):826-9 (38 ref.) (Eng. Abstr.) **(Spa)**
Galiano L, Montiel I, Falip R, Asensio M, Matías-Guiu J. El estrés como factor precipitante de la migraña.
Rev Neurol 1995 Jul-Aug;23(122):830-2 (10 ref.) (Eng. Abstr.) **(Spa)**
Galiano L see **Matías-Guiu J**
Galiano L see **Montiel I**
Galiano MC see **Batista JF**
Galiano P see **D'Emilia I**
Galiano RD see **Wu L**
Galiano Arlandis J see **Pardo Serrano F**
Galiano Duro E see **García Mérida M**
Galiano Segovia MJ, Moreno Villares JM, López Bermejo A, Encinas Goenechea A, Manzanares López-Manzanares J. Adaptación intestinal en el síndrome de intestino corto y ultracorto. Soporte nutricional. An Esp Pediatr 1996 Jun; 44(6):605-8 (16 ref.) **(Spa)**
Galiánová A see **Adam M**
Galianova A see **Newkirk MM**
Galiautdinov DSh see **Delektorskiĭ VV**
Galiautdinov ShD see **Delektorskiĭ VV**
Galiazzo-Rizzuto S see **Rizzuto N**
Galibert A see **Hofman P**
Galibert F, Alexandraki D, Baur A, Boles E, Chalwatzis N, Chuat JC, Coster F, Cziepluch C, De Haan M, Domdey H, Durand P, Entian KD, Gatius M, Goffeau A, Grivell LA, Hennemann A, Herbert CJ, Heumann K, Hilger F, Hollenberg CP, Huang ME, Jacq C, Jauniaux JC, Katsoulou C, Karpfinger-Hartl L, et al. Complete nucleotide sequence of Saccharomyces cerevisiae chromosome X. EMBO J 1996 May 1;15(9):2031-49 (47 ref.)
Galibert F see **Aubry F**
Galibert F see **Bazarbachi A**
Galibert F see **Mohammad-Ali K**
Galibert F see **Rousset D**
Galibert L, Burdin N, Barthélémy C, Meffre G, Durand I, Garcia E, Garrone P, Rousset F, Banchereau J, Liu YJ. Negative selection of human germinal center B cells by prolonged BCR cross-linking. J Exp Med 1996 May 1; 183(5):2075-85
Galibert L, Burdin N, de Saint-Vis B, Garrone P, Van Kooten C, Banchereau J, Rousset F. CD40 and B cell antigen receptor dual triggering of resting B lymphocytes turns on a partial germinal center phenotype. J Exp Med 1996 Jan 1;183(1):77-85
Galibert L see **Burdin N**
Galibert L see **Garrone P**
Galibert L see **Liu YJ**
Galichia JP see **Hartmann JR**
Galichiĭ VA see **Genin AM**
Galicia M see **Selva O'Callaghan A**
Galicia de Pedro I see **Martínez-Piñeiro L**
Galicia-Polo L see **Salín-Pascual RJ**
Galicich J see **Veselis RA**
Galicich JH see **Arbit E**
Galicich JH see **Sioutos PJ**
Galicich JH see **Wroński M**
Galicier L see **Dupont C**
Galicki M see **Doering A**
Galicki M see **Witte H**
Galiè N, Guarnieri C, Ussia GP, Zimarino M, Traini AM, Parlangeli R, Vaona I, Branzi A, Magnani B. Limitation of myocardial infarct size by nicorandil after sustained ischemia in pigs. J Cardiovasc Pharmacol 1995 Sep; 26(3):477-84
Galiè N see **Magnani B**
Galiègue S, Mary S, Marchand J, Dussossoy D, Carrière D, Carayon P, Bouabouia M, Shire D, Le Fur G, Casellas P. Expression of central and peripheral cannabinoid receptors in human immune tissues and leukocyte subpopulations. Eur J Biochem 1995 Aug 15;232(1):54-61
Galiègue-Zouitina S, Quief S, Hildebrand MP, Denis C, Lecocq G, Collyn-d'Hooghe M, Bastard C, Yuille M, Dyer MJ, Kerckaert JP. Fusion of the LAZ3/BCL6 and BOB1/OBF1 genes by t(3; 11) (q27; q23) chromosomal translocation. C R Acad Sci III 1995 Nov;318(11):1125-31
Galiegue-Zouitina S see **Yuille MA**
Galieni P, Cavo M, Avvisati G, Pulsoni A, Falbo R, Bonelli MA, Russo D, Petrucci MT, Bucalossi A, Tura S. Solitary plasmacytoma of bone and extramedullary plasmacytoma: two different entities? Ann Oncol 1995 Sep;6(7):687-91
Galieni P, Marotta G, Vessichelli F, Diverio D, Minoletti F, Bucalossi A, Lo Coco F, Lauria F. Variant t(1;15;17)(q23;q22;q23) in a case of acute promyelocytic leukemia. Leukemia 1996 Oct;10(10):1658-61
Galieni P see **Bucalossi A**
Galiéque Zouitina S, Quief S, Hildebrand MP, Denis C, Lecocq G, Collyn-d'Hooghe M, Bastard C, Yuille M, Dyer MJS, Kerckaert JP. The B cell transcriptional coactivator BOB1/OBF1 gene fuses to the LAZ3/BCL6 gene by t(3;11)(q27;q23.1) chromosomal translocation in a B cell leukemia line (Karpas 231). Leukemia 1996 Apr; 10(4):579-87
Galietta LJ see **Rasola A**
Galiev MA, Rashitova GS, Suleĭmanov RA, Abdiukova GM, Gilimkhanov RG. Biologicheskoe deistvie khimreagentov, ispol'zuemykh v protsesse neftegazodobychi i ochistki vodoemov ot nefti. Med Tr Prom Ekol 1996;(2):14-6 (Eng. Abstr.) **(Rus)**
Galiev MA see **Karamova LM**
Galiev MA see **Khavkin IA**
Galigniana MD. Stability study on renal type I mineralocorticoid receptor. Life Sci 1996;59(7):511-21
Galik J, Marsala M, Yakah TL. Changes in spontaneous unit activity in lumbar spinal cord after reversible aortic occlusion in the rat. Neurosci Lett 1996 Mar 22;207(1):45-8
Gálik J see **Malatová Z**
Galik VP see **Man'kov IuU**
Gáliková M see **Cernák A**
Galil A see **Friling R**
Galil A see **Sperber AD**
Galil-Ogly GA, Kharchenko NV, Gurevich LA, Bershchanskaia AM. Bronkhioloal'veoliarnyĭ rak legkogo. Arkh Patol 1995 Sep-Oct;57(5):64-70 (Eng. Abstr.) **(Rus)**
Galil-Ogly GA see **Kharchenko VP**
Galil-Ogly GA see **Sotnikov VM**
Galilea PA. Inappropriate use of the correlation coefficient [letter] Int J Sports Med 1995 Jul;16(5):338-9
Galili D see **Garfunkel AA**
Galili G, Altschuler Y, Ceriotti A. Synthesis of plant proteins in heterologous systems: Xenopus laevis oocytes.
Methods Cell Biol 1995;50:497-517
Galili G see **Karchi H**
Galili G see **Shimoni Y**
Galili U, Anaraki F. alpha-galactosyl (Galalpha1-3Galbeta1-4GlcNAc-R) epitopes on human cells: synthesis of the epitope on human red cells by recombinant primate alpha1,3galactosyltransferase expressed in E.coli. Glycobiology 1995 Dec;5(8):775-82
Galili U, Gregory CR, Morris RE. New World monkeys as a primate model for xenografts in the absence of anti-Gal. Transplant Proc 1996 Apr;28(2):567-8
Galili U, Matta KL. Inhibition of anti-Gal IgG binding to porcine endotheliai cells by synthetic oligosaccharides. Transplantation 1996 Jul 27;62(2):256-62
Galili U, Repik PM, Anaraki F, Mozdzanowska K, Washko G, Gerhard W. Enhancement of antigen presentation of influenza virus hemagglutinin by the natural human anti-Gal antibody. Vaccine 1996 Mar;14(4):321-8
Galili U, Tibell A, Samuelsson B, Rydberg L, Groth CG. Increased anti-Gal activity in diabetic patients transplanted with porcine islet cells. Transplant Proc 1996 Apr; 28(2):564-6
Galili U see **LaTemple DC**
Galili Y see **Kluger Y**
Galimand M see **Evers S**
Galimany R see **Borràs M**
Galimany R see **Monreal M**
Galimberti CA, Marchioni E, Barzizza F, Manni R, Sartori I, Tartara A. Partial epileptic seizures of different origin variably affect cardiac rhythm. Epilepsia 1996 Aug; 37(8):742-7
Galimberti L see **Antinori S**
Galimberti M see **Andreani M**
Galimberti M see **Baronciani D**
Galimberti M see **Borgonovi M**
Galimberti M see **Ferrari P**
Galimberti M see **Gaziev D**
Galimberti M see **Lucarelli G**
Galimberti M see **Polchi P**
Galimberti M see **Stefanini GF**
Galimberti M see **Villani F**
Galimberti R, Kowalczuk A, Flores V, Squiquera L. Onychomycosis treated with a short course of oral terbinafine. Int J Dermatol 1996 May;35(5):374-5
Galimberti R see **Mathov I**
Galimberti R see **Plotkin LI**
Galimberti V see **Caccia MR**
Galimberti V see **Veronesi U**
Galimberti V see **Zurrida S**
Galimi F see **Graziani A**
Galimi MA see **Amicone L**
Galimov OV, Senderovich EI. Autodermal'naia plastika v khirurgii posleoperatsionnoĭ gryzhi zhivota. Klin Khir 1995;(7-8):51-2 **(Rus)**
Galimov OV see **Sakhautdinov VG**
Galin FS, Maier CC, Zhou SR, Whitaker JN, Blalock JE. Murine V lambda x and V lambda x-containing antibodies bind human myelin basic protein. J Clin Invest 1996 Jan 15;97(2):486-92
Galin FS see **Araga S**
Galin LL see **Chizh IM**
Galina CS see **Medrano EA**
Galina MV see **Kravchenko AV**
Galiñanes M, Argano V, Hearse DJ. Can ischemic preconditioning ensure optimal myocardial protection when delivery of cardioplegia is impaired? Circulation 1995 Nov 1;92(9 Suppl):II389-94
Galiñanes M, Saldanha C, Kato H, Elliott MJ, de Leval MR, Hearse DJ. Vascular and contractile function and tissue metabolites after prolonged hypothermic ischaemia and reperfusion: comparison of single- versus multi-dose infusions with two cardioplegic solutions in blood-perfused neonatal pig hearts. J Mol Cell Cardiol 1995 Sep; 27(9):1915-30
Galiñanes M, Zhai X, Bullough D, Mullane KM, Hearse DJ. Protection against injury during ischemia and reperfusion by acadesine derivatives GP-1-468 and GP-1-668. Studies in the transplanted rat heart. J Thorac Cardiovasc Surg 1995 Sep;110(3):752-61
Galiñanes M see **Argano V**
Galiñanes M see **Kolocassides KG**
Galiñanes M see **Qiu Y**
Galinas A see **Iliopoulos A**
Galinat BJ see **Torg JS**

Galindez F see **Sala H**
Galindez Agirregoikoa E see **García Vivar ML**
Galindo A see **Hudnall SD**
Galindo C, Buenestado J, Reñé JM, Piñol MC. Pancreatitis aguda asociada a hepatotoxicidad por amoxicilina-clavulánico. Rev Esp Enferm Dig 1995 Aug; 87(8):597–600 (23 ref.) (Eng. Abstr.) **(Spa)**
Galindo JM see **De La Vega FM**
Galindo JR. Los anti-5HT3: un nuevo grupo de antieméticos. Rev Clin Esp 1996 Feb;196(2):119–24 (73 ref.) **(Spa)**
Galindo LM, Havlioglu N, Grosso LE. Cytologic findings in a case of T-cell rich B-cell lymphoma: potential diagnostic pitfall in FNA of lymph nodes. Diagn Cytopathol 1996 May;14(3):253–7; discussion 257–8
Galindo LM see **Dunphy CH**
Galindo MF see **Panizo A**
Galindo MF see **Prehn JH**
Galindo MI, Ladevèze V, Lemeunier F, Kalmes R, Periquet G, Pascual L. Spread of the autonomous transposable element hobo in the genome of Drosophila melanogaster. Mol Biol Evol 1995 Sep;12(5):723–34
Galindo PA, Melero R, García R, Feo F, Gómez E, Fernández F. Contact urticaria from chironomids. Contact Dermatitis 1996 Apr;34(4):297
Galindo R see **Bagnis C**
Galindo R see **Dail WG**
Galindo R see **Humeau L**
Galindo RA see **Levy RP**
Galindo S Jr see **Shahed AR**
Galindo-Alonso J see **Martínez-Soriano JP**
Galindo Gallego M, Lopez-Cambra MJ, Fernandez-Acenero MJ, Alvarez Perez TL, Tadeo Ruiz G, Vazquez Santos P, Ortega Lopez M. Traumatic rupture of the pericardium. Case report and literature review. J Cardiovasc Surg (Torino) 1996 Apr;37(2):187–91 (32 ref.)
Galindo García A see **López García A**
Galindo-Martínez DF see **Reyes-Acevedo J**
Galindo Puerto J see **Bataller Sifre R**
Galindo-Rodriguez G see **Aviña-Zubieta JA**
Galinha A see **Bouchard C**
Galinier A see **Fujita Y**
Galinier M, Albenque JP, Afchar N, Fourcade J, Massabuau P, Doazan JP, Legoanvic C, Fauvel JM, Bounhoure JP. Prognostic value of late potentials in patients with congestive heart failure. Eur Heart J 1996 Feb;17(2):264–71
Galinier M, Rougé P, Albenque JP, Assoun B, Massabuau P, Fauvel JM, Bounhoure JP, Montastruc JL, Montastruc P. Absence d'effet du monoxyde d'azote sur l'hypertension artérielle pulmonaire et systémique induite par la défrénation sino-aortique. Arch Mal Coeur Vaiss 1995 Aug;88(8):1209–12 (Eng. Abstr.) **(Fre)**
Galinier M see **Bounhoure JP**
Galinier M see **Dorobantu M**
Galinis DN see **French MT**
Galinis DN see **Zarkin GA**
Galinka H see **Deiss LP**
Galinowski A, Lehert P. Structural validity of MADRS during antidepressant treatment. Int Clin Psychopharmacol 1995 Sep;10(3):157–61
Galinowski A see **Amado-Boccara I**
Galinowski A see **Poirier MF**
Galinski EA. Osmoadaptation in bacteria. Adv Microb Physiol 1995;37:272–328 (265 ref.)
Galiński J, Szponar M, Namysl E, Czajkowska-Laniecka T, Swarzyńska B. Kolonizacja paciorkowcami grupy B noworodków i wcześniaków w wybranych oddziałach noworodków. Pediatr Pol 1995 Sep;70(9):727–31 (Eng. Abstr.) **(Pol)**
Galiński J see **Namysl E**
Galinski MS see **Ray R**
Galinsky D see **Cwikel J**
Galinsky D see **Lieberman D**
Galinsky RE see **Raftogianis RB**
Galione A see **Ault KT**
Galione A see **Bailey VC**
Galione A see **Genazzani AA**
Galione A see **Sadighi Akha AA**
Galione A see **Willmott N**
Galione A see **Willmott NJ**
Galione P see **Cottone S**
Galipeau J see **Yang J**
Galipeau PC, Cowan DS, Sanchez CA, Barrett MT, Emond MJ, Levine DS, Rabinovitch PS, Reid BJ. 17p (p53) allelic losses, 4N (G2/tetraploid) populations, and progression to aneuploidy in Barrett's esophagus. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7081–4
Galipeau PC see **Barrett MT**
Galipeau PC see **Neshat K**
Galis I see **Prinsen E**
Galis ZS see **Libby P**
Galisteo ML, Chernoff J, Su YC, Skolnik EY, Schlessinger J. The adaptor protein Nck links receptor tyrosine kinases with the serine-threonine kinase Pak1. J Biol Chem 1996 Aug 30;271(35):20997–1000
Galitskiĭ LA see **Savvin IuN**
Galitzky J, Carpéné C, Bousquet-Mélou A, Berlan M, Lafontan M. Differential activation of beta 1-, beta 2- and beta 3-adrenoceptors by catecholamines in white and brown adipocytes. Fundam Clin Pharmacol 1995; 9(4):324–31 (54 ref.)
Galitzky J see **Berlan M**
Galitzky J see **Lafontan M**
Galitzky J see **Viguerie-Bascands N**
Galiuto L see **Iliceto S**
Galivan J, Rhee MS. Insulin-dependent suppression in glutamyl hydrolase activity and elevated cellular methotrexate polyglutamates. Biochem Pharmacol 1995 Nov 9;50(10):1659–63
Galivan J see **Yao R**
Galizia AC, Fava S, Foale R. Nesidioblastosis-associated hypoglycaemia presenting with prominent cardiac manifestations. Postgrad Med J 1996 Apr;72(846):231–2
Galizia AC see **Pullicino P**
Galizia EJ. Pre-operative hypertension; do we postpone surgery too readily? [letter] Anaesthesia 1996 May; 51(5):500–1
Galizzi A see **Caramori T**
Galizzi A see **Ginetti F**
Galjaard H. Současné trendy lekařské genetiky. Cas Lek Cesk 1995 Jun 14;134(12):366–70 (27 ref.) (Eng. Abstr.) **(Cze)**
Galjaard H see **Guo Y**
Galjaard H see **Willemsen R**
Galjart NJ see **Bonten EJ**
Galjee MA, van Rossum AC, Doesburg T, van Eenige MJ, Visser CA. Value of magnetic resonance imaging in assessing patency and function of coronary artery bypass grafts. An angiographically controlled study. Circulation 1996 Feb 15;93(4):660–6
Galker F see **Yeruham I**
Galkin AA see **Simonenkov AP**
Galkin AG see **Gazarian IG**
Galkin AP see **Kaĭdanov LZ**
Galkin BN, Golovenko NIa, Ostrov VE, Filippova TO, Tikhonov AV, Barinov VA, Chernienko IE. Protivootechnoe deĭstvie EDTA i ee vliianie na intensivnost' perekisnogo okisleniia lipidov i nekotorye komponenty antioksidantnoĭ sistemy legkikh krys pri vozdeĭstvii NO2. Ukr Biokhim Zh 1995 Jul-Aug;67(4):92–5 (Eng. Abstr.) **(Rus)**
Galkin BN see **Barinova IE**
Galkin EV. Interventsionnaia radiologiia posleoperatsionnogo retsidivnogo zoba. Vestn Rentgenol Radiol 1995 Nov-Dec; (6):9–14 (Eng. Abstr.) **(Rus)**
Galkin VA. Kholelitiaz. Novoe v profilaktike. Ter Arkh 1996; 68(1):6–8 **(Rus)**
Galkin VB, Isaeva NIu. Dinamika rasprostranennosti tuberkuleza sredi detskogo naseleniia. Probl Tuberk 1995; (5):17–9 (Eng. Abstr.) **(Rus)**
Galkina OV see **Podgornaia EK**
Galkina SI, Sud'ina GF, Dergacheva GB, Margolis LB. Regulation of intracellular pH by cell-cell adhesive interactions. FEBS Lett 1995 Oct 23;374(1):17–20
Galkina TG see **Dulubova IE**
Galkowska H, Wojewodzka U, Olszewski WL. Factors affecting spontaneous dendritic cell-lymphocyte clustering in skin afferent lymph. Adv Exp Med Biol 1995;378:405–7
Galkowski J see **Wolf-Klein GP**
Gall C see **Bahr BA**
Gall C see **Eisner W**
Gall C see **Lauterborn J**
Gall C see **Nawa H**
Gall C see **Schmid UD**
Gall C see **Vanderklish P**
Gall CM see **Gold SJ**
Gall CM see **Guthrie KM**
Gall CM see **Hess US**
Gall CM see **Kornblum HI**
Gall CM see **Lauterborn JC**
Gall CM see **Murray KD**
Gall CM see **O'Connor LT**
Gall D see **Nielsen KH**
Gall DE see **Saravi MA**
Gall DG see **Brockway PD**
Gall DG see **Kimm MH**
(Gall FJ) Greenblatt SH. Phrenology in the science and culture of the 19th century. Neurosurgery 1995 Oct; 37(4):790–804; discussion 804–5
Gall FP see **Matzel KE**
Gall H, Kalveram CM, Sick H, Sterry W. Allergy to the heat-labile proteins alpha-lactalbumin and beta-lactoglobulin in mare's milk. J Allergy Clin Immunol 1996 Jun;97(6):1304–7
Gall H, Kaufmann R, Kalveram CM. Adverse reactions to local anesthetics: analysis of 197 cases. J Allergy Clin Immunol 1996 Apr;97(4):933–7 (20 ref.)
Gall H see **Proebstle TM**
Gall H see **Reichert C**
Gall J, Kass-Eisler A, Leinwand L, Falck-Pedersen E. Adenovirus type 5 and 7 capsid chimera: fiber replacement alters receptor tropism without affecting primary immune neutralization epitopes. J Virol 1996 Apr;70(4):2116–23
Gall J see **Tsvetkov AG**
Gall JG see **Bellini M**
Gall JG see **Wu CH**
Gall JS see **Pollard CA**
Gall K, Smith S, Willmette C, Wong M, O'Brien M. Allograft heart valve sterilization: a six-year in-depth analysis of a twenty-five-year experience with low-dose antibiotics. J Thorac Cardiovasc Surg 1995 Sep;110(3):680–7
Gall K see **Beatty J**
Gall K see **Mauceri T**
Gall KP see **Rosenthal SJ**
Gall KP see **Serago CF**
Gall MA, Borch-Johnsen K, Hougaard P, Nielsen FS, Parving HH. Albuminuria and poor glycemic control predict mortality in NIDDM. Diabetes 1995 Nov;44(11):1303–9
Gall MA see **Chen J**
Gall MA see **Chen JW**
Gall MA see **Nielsen FS**
Gall O see **Bouhassira D**
Gall O see **Delorme M**
Gall SA see **How HY**
Gall SA see **Taylor DD**
Gall SA see **Thorpe EM Jr**
Gall SA see **Voss DH**
Gall SA Jr see **Harpole DH Jr**
Gall V see **Kiefer J**
Gall Y see **Charveron M**
Gall Y see **Lachgar S**
Gall JYL see **Giffon T**
Gall-Troselj K, Kusic B, Pecina-Slaus N, Pavelic K, Pavelic J. Nested polymerase chain reaction for detection of hepatitis C virus RNA in blood derivatives. Eur J Clin Chem Clin Biochem 1995 Oct;33(10):733–6
Galla HJ see **Erben M**
Galla HJ see **Steinem C**
Galla HJ see **Wintergalen N**
Galla JD see **Schor JS**
Galla JH, Rome L, Luke RG. Bicarbonate transport in collecting duct segments during chloride-depletion alkalosis. Kidney Int 1995 Jul;48(1):52–5
Gallacher B see **Walker RA**
Gallacher F see **Ragland JD**
Gallacher F see **Szymanski SR**
Gallacher J see **Stansfeld S**
Gallacher SJ, Thomson G, Fraser WD, Fisher BM, Gemmell CG, MacCuish AC. Neutrophil bactericidal function in diabetes mellitus: evidence for association with blood glucose control. Diabet Med 1995 Oct;12(10):916–20
al-Gallaf K, al-Wazzan H, al-Namash H, Shah NM, Behbehani J. Ethnic differences in contraceptive use in Kuwait: a clinic-based study. Soc Sci Med 1995 Oct; 41(7):1023–31
Gallager DW see **Primus RJ**
Gallagher A, Padua RA, al-Sabah A, Hoy T, Burnett AK, Darley RL. Aberrant expression of p21RAS but not p120GAP is a common feature of myelodysplasia. Leukemia 1995 Nov;9(11):1833–40
Gallagher A see **Edgeworth J**
Gallagher A see **Herrmann JL**
Gallagher A see **Marello KL**
Gallagher A see **Paulesu E**
Gallagher AC, Chambers TJ, Tobias JH. Androgens contribute to the stimulation of cancellous bone formation by ovarian hormones in female rats. Am J Physiol 1996 Mar;270(3 Pt 1):E407–12
Gallagher AC, Chambers TJ, Tobias JH. Distinct effects of ovarian transplantation and exogenous 17 beta-oestradiol on cancellous bone of osteopenic ovariectomized rats. Eur J Endocrinol 1995 Oct;133(4):483–8
Gallagher AC see **Owens JM**
Gallagher AG, Dinan TG, Baker LV. The effects of varying information content and speaking aloud on auditory hallucinations. Br J Med Psychol 1995 Jun;68 (Pt 2):143–55
Gallagher AG see **McClure N**
Gallagher AM see **Klett CP**
Gallagher AM see **Wong P**
Gallagher BC, Henry JJ, Grainger RM. Inductive processes leading to inner ear formation during Xenopus development. Dev Biol 1996 Apr 10;175(1):95–107
Gallagher BJ 3rd see **Vreeland CN**
Gallagher C see **Clark JW**
Gallagher C see **Nouri-Sorkhabi MH**
Gallagher C see **Oliver RT**
Gallagher CC see **Kwapiszeski BR**
Gallagher CG see **Fitzpatrick MF**
Gallagher CG see **Harris-Eze AO**
Gallagher CG see **Marciniuk DD**
Gallagher CJ see **Boshoff C**
Gallagher CJ see **Chatzaki E**
Gallagher D, Visser M, Sepúlveda D, Pierson RN, Harris T, Heymsfield SB. How useful is body mass index for comparison of body fatness across age, sex, and ethnic groups? Am J Epidemiol 1996 Feb 1;143(3):228–39
Gallagher D see **Buhl KM**
Gallagher D see **Covitz W**
Gallagher D see **Heymsfield SB**
Gallagher D see **Moser FG**
Gallagher D see **Rosenbaum M**
Gallagher D see **Wang ZM**
Gallagher DE see **Karamanoglu M**
Gallagher DH see **Skow LC**
Gallagher DJ, Phillips DJ, Heinrich SD. Orthopedic manifestations of acute pediatric leukemia. Orthop Clin North Am 1996 Jul;27(3):635–44 (28 ref.)
Gallagher DS see **Cai L**
Gallagher DS see **Iannuzzi L**
Gallagher DS see **Modi WS**
Gallagher DS Jr, Ryan AM, Diamond G, Bevins CL, Womack JE. Somatic cell mapping of beta-defensin genes to cattle syntenic group U25 and fluorescence in situ localization to chromosome 27. Mamm Genome 1995 Aug;6(8):554–6
Gallagher DS Jr see **Robinson TJ**
Gallagher DT see **Wang L**
Gallagher EB see **Sekela M**

Gallagher EJ. Compression rates in cardiopulmonary resuscitation: how fast is fast enough? [editorial; comment] Acad Emerg Med 1995 Aug;2(8):673–4. Comment on: Acad Emerg Med 1995 Aug;2(8):708–13.

Gallagher EJ. Correlation versus agreement: methods of measurement in medicine [editorial; comment] Ann Emerg Med 1996 Feb;27(2):236–8. Comment on: Ann Emerg Med 1996 Feb;27(2):159–63.

Gallagher EJ. Evidence-based evaluation of diagnostic tests [editorial; comment] Ann Emerg Med 1996 Sep;28(3):347–9 . Comment on: Ann Emerg Med 1996 Sep;28(3):267–72. Comment on: Ann Emerg Med 1996 Sep;28(3):273–7.

Gallagher EJ, Coffey J, Lombardi G, Saef S. Emergency procedures important to the training of emergency medicine residents: who performs them in the emergency department? Acad Emerg Med 1995 Jul;2(7):630–3

Gallagher EJ, Lombardi G, Gennis P. Effectiveness of bystander cardiopulmonary resuscitation and survival following out-of-hospital cardiac arrest. JAMA 1995 Dec 27;274(24):1922–5

Gallagher EJ see **Birnbaum A**
Gallagher EJ see **Hamilton RJ**
Gallagher EP see **Buetler TM**
Gallagher EP see **Eaton DL**
Gallagher EP see **Slone DH**
Gallagher FD see **O'Boyle KH**
Gallagher G see **Campbell DA**
Gallagher G see **Eskdale J**
Gallagher G see **Kurpisz M**
Gallagher G see **Lezama-Dávila CM**
Gallagher G see **McKay CJ**
Gallagher GC see **Hopp RJ**
Gallagher GT see **Kao SY**
Gallagher H see **Burris S**
Gallagher H see **Doughty JC**

Gallagher HJ, Daly JM. Malnutrition, injury, and the host immune response: nutrient substitution. Curr Opin Gen Surg 1993;:92–104 (116 ref.)

Gallagher HL see **O'Riordan JI**

Gallagher J. Management of cutaneous symptoms. Semin Oncol Nurs 1995 Nov;11(4):239–47 (63 ref.)

Gallagher J see **Eggleston J**
Gallagher J see **Mirvish SS**
Gallagher J see **Moran JL**
Gallagher J see **Moss PJ**
Gallagher J see **Savela K**
Gallagher J see **Trevena WB**
Gallagher JA see **Bowler WB**
Gallagher JA see **Boyle-Walsh E**
Gallagher JA see **Luparello C**

Gallagher JG, Penninck D, Boudrieau RJ, Schelling SH, Berg J. Ultrasonography of the brain and vertebral canal in dogs and cats: 15 cases (1988–1993). J Am Vet Med Assoc 1995 Nov 15;207(10):1320–4

Gallagher JJ see **Maher VM**

Gallagher JM, Brown ME, Gasior TA. Combined use of aprotinin and a heparin-bonded cardiopulmonary bypass system for aortic aneurysm repair. J Cardiothorac Vasc Anesth 1995 Dec;9(6):728–30

Gallagher JP see **Lai DT**
Gallagher JP see **Simms D**
Gallagher JP see **Sorenson EM**
Gallagher JP see **Zheng F**

Gallagher JR. The potential of pasture to supply the nutritional requirements of grazing horses. Aust Vet J 1996 Feb;73(2):67–8 (19 ref.)

Gallagher JT. Heparan sulphate and protein recognition. Binding specificities and activation mechanisms. Adv Exp Med Biol 1995;376:125–34 (33 ref.)

Gallagher JT see **Walker A**
Gallagher K see **Payne SM**
Gallagher KP see **Iannettoni MD**
Gallagher KP see **Mertz TE**
Gallagher L see **Hendricks KM**
Gallagher L see **Smith AJ**
Gallagher M see **Baxter MG**
Gallagher M see **Chiba AA**
Gallagher M see **Chouinard ML**
Gallagher M see **Eggleston J**
Gallagher M see **Han JS**
Gallagher M see **Hatfield T**
Gallagher M see **Lake PB**
Gallagher M see **Linnen J**
Gallagher M see **Rapp PR**
Gallagher M see **Stenvers KL**
Gallagher M see **Sugaya K**
Gallagher MD see **Holland R**

Gallagher ME, Mayhew SG, Malthouse JP, Fillat MF. Cyanylation of the thiol of the cysteine of flavodoxin from Anabaena PCC 7119. Biochem Soc Trans 1996 Feb; 24(1):40S

Gallagher ME see **Logan CB**

Gallagher MJ. International quality control/quality assurance [editorial; comment] Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):965–7. Comment on: Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):953–60.

Gallagher MJ, Huang H, Pritchett DB, Lynch DR. Interactions between ifenprodil and the NR2B subunit of the N-methyl-D-aspartate receptor. J Biol Chem 1996 Apr 19;271(16):9603–11

Gallagher MW see **Baldwin RT**
Gallagher N see **Sun J**
Gallagher ND see **Bishop GA**
Gallagher ND see **Selby W**
Gallagher P see **Taylor G**
Gallagher P see **Whitehead AS**

Gallagher PG, Ehrenkranz RA. Nutritional anemias in infancy. Clin Perinatol 1995 Sep;22(3):671–92 (127 ref.)

Gallagher PG, Forget BG. Structure, organization, and expression of the human band 7.2b gene, a candidate gene for hereditary hydrocytosis. J Biol Chem 1995 Nov 3; 270(44):26358–63

Gallagher PG, Kotula L, Wang Y, Marchesi SL, Curtis PJ, Speicher DW, Forget BG. Molecular basis and haplotyping of the alphaII domain polymorphisms of spectrin: application to the study of hereditary elliptocytosis and pyropoikilocytosis. Am J Hum Genet 1996 Aug;59(2):351–9

Gallagher PG, Turetsky T, Mentzer WC. Genomic organization and 5'-flanking DNA sequence of the murine stomatin gene (Epb72). Genomics 1996 Jun 15;34(3):410–2

Gallagher PG see **Jenkins PB**
Gallagher PG see **Weed SA**

Gallagher PJ, Garcia JG, Herring BP. Expression of a novel myosin light chain kinase in embryonic tissues and cultured cells. J Biol Chem 1995 Dec 8;270(49):29090–5

Gallagher PJ see **Bateman AC**
Gallagher PJ see **Stephen MS**
Gallagher PJ see **Stephenson PM**

Gallagher PM, Ward P, Tan S, Naughten E, Kraus JP, Sellar GC, McConnell DJ, Graham I, Whitehead AS. High frequency (71%) of cystathionine beta-synthase mutation G307S in Irish homocystinuria patients. Hum Mutat 1995; 6(2):177–80

Gallagher PR see **Hayman LL**
Gallagher PR see **Hofley MA**
Gallagher PR see **Shamir R**
Gallagher R see **Crouch DH**
Gallagher R see **Fulton R**

Gallagher RB. Enter Listeria, unruffled. Science 1996 Mar 29;271(5257):1825

Gallagher RB, Miller LJ. The elements of immunity [editorial] Science 1996 Apr 5;272(5258):13

Gallagher RC, Neil JC, Fulton R. Cloning and sequence of the feline max, and max 9 transcripts. DNA Seq 1995; 5(5):269–71

Gallagher RC see **Chen CZ**

Gallagher RE, Nazarian J. A comprehensive cognitive-behavioral/educational program for schizophrenic patients. Bull Menninger Clin 1995 Summer; 59(3):357–71

Gallagher RE see **Schwartz EL**

Gallagher RM, Moore P, Chernoff I. The reliability of depression diagnosis in chronic low back pain. A pilot study. Gen Hosp Psychiatry 1995 Nov;17(6):399–413

Gallagher RM, Mueller L, Ciervo CA. Analgesic use in cluster headache. Headache 1996 Feb;36(2):105–7

Gallagher RM see **Mueller L**

Gallagher RP, Huchcroft S, Phillips N, Hill GB, Coldman AJ, Coppin C, Lee T. Physical activity, medical history, and risk of testicular cancer (Alberta and British Columbia, Canada). Cancer Causes Control 1995 Sep;6(5):398–406

Gallagher RP, McLean DI. The epidemiology of acquired melanocytic nevi. A brief review. Dermatol Clin 1995 Jul; 13(3):595–603 (49 ref.)

Gallagher RP see **Bajdik CD**
Gallagher RP see **Band PR**
Gallagher RP see **Hancock JA**
Gallagher RP see **Wu AH**

Gallagher SM. Promoting the nurse practitioner by using a marketing approach. Nurse Pract 1996 Mar;21(3):30, 36–7, 40 (21 ref.)

Gallagher T, Gilliland G, Wang L, Bryan P. The prosegment-subtilisin BPN' complex: crystal structure of a specific 'foldase'. Structure 1995 Sep 15;3(9):907–14

Gallagher T see **Molloy L**
Gallagher T see **Soliakov L**
Gallagher TC see **Gray GM**

Gallagher TH, Klahr S. Health care in Sweden: "the devil's in the details" [editorial] Am J Kidney Dis 1996 Feb; 27(2):299–301

Gallagher TJ see **Stachniak JB**

Gallagher TM. Overexpression of the MHV receptor. Effect on progeny virus secretion. Adv Exp Med Biol 1995; 380:331–6

Gallagher TM. Murine coronavirus membrane fusion is blocked by modification of thiols buried within the spike protein. J Virol 1996 Jul;70(7):4683–90

Gallagher TM see **Gadiyar V**
Gallagher TM see **McCallion WA**
Gallagher TM see **Nash TC**
Gallagher TM see **Paxton D**
Gallagher WJ see **Lanier WL**
Gallagher WM see **Anthoney DA**

Gallagher-Allred CR, Voss AC, Finn SC, McCamish MA. Malnutrition and clinical outcomes: the case for medical nutrition therapy. J Am Diet Assoc 1996 Apr;96(4):361–6, 369; quiz 367–8 (107 ref.)

Gallagher-Thompson D see **Mittelman MS**

Gallahan D, Jhappan C, Robinson G, Hennighausen L, Sharp R, Kordon E, Callahan R, Merlino G, Smith GH. Expression of a truncated Int3 gene in developing secretory mammary epithelium specifically retards lobular differentiation resulting in tumorigenesis. Cancer Res 1996 Apr 15; 56(8):1775–85

Gallahan D see **Kordon EC**
Gallahan D see **Miyazaki S**
Gallaher BW see **Butler AA**
Gallaher BW see **Ogawa E**

Gallaher DD, Stallings WH, Blessing LL, Busta FF, Brady LJ. Probiotics, cecal microflora, and aberrant crypts in the rat colon. J Nutr 1996 May;126(5):1362–71

Gallaher DD see **Carr TP**
Gallaher DD see **Malecki EA**
Gallaher DD see **Monsma CC**

Gallaher EJ, Jones GE, Belknap JK, Crabbe JC. Identification of genetic markers for initial sensitivity and rapid tolerance to ethanol-induced ataxia using quantitative trait locus analysis in BXD recombinant inbred mice. J Pharmacol Exp Ther 1996 May;277(2):604–12

Gallaher EJ see **Crabbe JC**

Gallaher FB. First Harvard Symposium on Complex Disasters, Boston, Massachusetts, 10–11 April, 1995. Disasters 1995 Sep;19(3):274–5

Gallaher KJ see **Leamy V**
Gallaher M see **Moolenaar RL**
Gallaher M see **Pierce C**
Gallaher PE see **Skodol AE**
Gallaher TK see **Daude N**

Gallaher WR. Similar structural models of the transmembrane proteins of Ebola and avian sarcoma viruses [letter] Cell 1996 May 17;85(4):477–8

Gallahue DL see **Rickard KA**

Gallai M, Kovalszky I, Knittel T, Neubauer K, Armbrust T, Ramadori G. Expression of extracellular matrix proteoglycans perlecan and decorin in carbon-tetrachloride-injured rat liver and in isolated liver cells. Am J Pathol 1996 May;148(5):1463–71

Gallai V, Sarchielli P, Floridi A, Franceschini M, Codini M, Glioti G, Trequattrini A, Palumbo R. Vasoactive peptide levels in the plasma of young migraine patients with and without aura assessed both interictally and ictally [see comments] Cephalalgia 1995 Oct;15(5):384–90. Comment in: Cephalalgia 1995 Oct;15(5):333–4.

Gallai V see **Mazzotta G**

Gallais V, Bredoux H, Rancourt MF, Dallot A, Salama J, Laroche L. Toxidermie à l'héparine. Presse Med 1996 Jun 22;25(22):1040 **(Fre)**

Gallais V, Crickx B, Belaich S. Lésions nécrotiques cutanées au cours de la dermatomyosite de l'adulte: un signe prédictif de cancer? Presse Med 1995 Dec 16–23;24(39):1907 **(Fre)**

Gallais Y see **Fontaine G**

Galland CC, Gray RR. Residents' corner. Answer to case of the month #38. Pneumatosis intestinalis after bone marrow transplantation. Can Assoc Radiol J 1996 Aug; 47(4):291–3

Galland GG see **Collins WE**
Galland GG see **Morris CL**
Galland GG see **Sullivan JS**
Galland JC see **Fingland RB**
Galland P see **Campuzano V**
Galland RB see **Cook TA**
Galland RB see **Golledge J**
Galland RB see **Magee TR**
Galland RB see **Michaels JA**
Galland RB see **Perkins JM**
Gallandat Huet RC see **Smeulers NJ**
Gallandat Huet RC see **Tabuchi N**
Gallannaugh SC see **Pearce MS**
Gallano P see **Lasa A**

Gallant EM, Balog EM, Beam KG. Slow calcium current is not reduced in malignant hyperthermic porcine myotubes. Muscle Nerve 1996 Apr;19(4):450–5

Gallant EM, Jordan RC. Porcine malignant hyperthermia: genotype and contractile threshold of immature muscles. Muscle Nerve 1996 Jan;19(1):68–73

Gallant EM, Lentz LR, Taylor SR. Modulation of caffeine contractures in mammalian skeletal muscles by variation of extracellular potassium. J Cell Physiol 1995 Nov; 165(2):254–60

Gallant J see **Barak Z**

Gallant JE, Ko AH. Cavitary pulmonary lesions in patients infected with human immunodeficiency virus. Clin Infect Dis 1996 Apr;22(4):671–82 (208 ref.)

Gallant JE see **Chaisson RE**
Gallant JE see **Ko AH**
Gallant JE see **Maenza JR**
Gallant M see **Lau A**
Gallant M see **Rotonda J**
Gallant MP see **Connell CM**
Gallant MP see **Sharpe PA**

Gallant P, Fry AM, Nigg EA. Protein kinases in the control of mitosis: focus on nucleocytoplasmic trafficking. J Cell Sci Suppl 1995;19:21–8 (86 ref.)

Gallant P see **Kaplan AV**
Gallant P see **Sassanfar M**

Gallant PE, Hammar K, Reese TS. Cytoplasmic constriction and vesiculation after axotomy in the squid giant axon. J Neurocytol 1995 Dec;24(12):943–54

Gallant PE see **Terasaki M**
Gallant S see **el-Migdadi F**

Gallar J, Garcia de la Rubia P, Gonzalez GG, Belmonte C. Irritation of the anterior segment of the eye by ultraviolet radiation: influence of nerve blockade and calcium antagonists. Curr Eye Res 1995 Sep;14(9):827–35

Gallar J see **Chen X**

Gallar J see **Gonzalez GG**
Gallar J see **Perez E**
Gallar P see **Vigil A**
Gallard V see **Corbin D**
Gallardo A, Pan M, Medina A, Romero M, Melián F, Segura J, Hernández E, Pavlovic D, Ortega JR, del Mar Ciudad M, Morales J, González S, Suárez de Lezo J. Aterectomía coronaria dirigida en lesiones ostiales de la descendente anterior. Rev Esp Cardiol 1996 Apr;49(4):264–9 (Eng. Abstr.) **(Spa)**
Gallardo A see **De Queiroz AA**
Gallardo A see **Torres F**
Gallardo D see **Berlanga JJ**
Gallardo E, Simón C, Levy M, Guanes PP, Remohí J, Pellicer A. Effect of age on sperm fertility potential: oocyte donation as a model. Fertil Steril 1996 Aug;66(2):260–4
Gallardo E see **Guanes PP**
Gallardo E see **Ilia I**
Gallardo E see **Remohí J**
Gallardo E see **Ribas A**
Gallardo E see **Yamamoto L**
Gallardo F see **Ruiz J**
Gallardo F see **Sais G**
Gallardo FG see **del Val Gomez M**
Gallardo FG see **Gómez MV**
Gallardo FG see **Gómez Martínez MV**
Gallardo HF see **Lee SW**
Gallardo JA see **Calderón-Osuna E**
Gallardo JA see **Pineda JA**
Gallardo LA see **Mueller OT**
Gallardo LM, Fragoso Arbelo T, Sagaro González E, Delgado Marrero B, Larramendi Rodes O, Borbolla Busquets E. Tratamiento con las bujias de Savary-Gilliard en las estenosis esofagicas del niño. G E N 1995 Jan-Mar; 49(1):15–22 (Eng. Abstr.) **(Spa)**
Gallardo MA, Albi JL, Sánchez J. Uptake of L-leucine by trout red blood cells and peripheral lymphocytes. J Membr Biol 1996 Jul;152(1):57–63
Gallardo R see **Malgor R**
Gallardo T see **Fischer SG**
Gallardo T see **Fleischman RA**
Gallardo V see **Cruz MA**
Gallardo V see **González C**
Gallardo V see **Vera P**
Gallardo Avila A see **Ibáñez-Bermúdez F**
Gallardo Cistaré X see **Bonfill Cosp X**
Gallardo-Díaz E see **Leyva-Flores R**
Gallardo Galán C see **Benítez Navio J**
Gallardo-Quesada S, Luelmo-Aguilar J, Guanyabens-Calvet C. Hepatotoxicity associated with itraconazole [letter] Int J Dermatol 1995 Aug;34(8):589
Gallardo Torres HI see **Kuijper PH**
Gallart MA see **Gómez-Arbonés X**
Gallart T see **Cobo F**
Gallas JF see **Descotes G**
Gallasch E, Rafolt D, Moser M, Hindinger J, Eder H, Wiesspeiner G, Kenner T. Instrumentation for assessment of tremor, skin vibrations, and cardiovascular variables in MIR space missions. IEEE Trans Biomed Eng 1996 Mar; 43(3):328–33
Gallasch E see **Rafolt D**
Gallasch KS see **Barekman CL**
Gallaschun RJ see **Schnur RC**
Gallati H see **Blum S**
Gallati H see **Elsässer-Beile U**
Gallati H see **Ertel W**
Gallati H see **Fiehn C**
Gallati H see **Fischer JR**
Gallati H see **Fossà SD**
Gallati H see **Hadziselimovic F**
Gallati H see **Hampl M**
Gallati H see **Hussain MJ**
Gallati H see **Jurincic-Winkler CD**
Gallati H see **Keel M**
Gallati H see **Labeit D**
Gallati H see **Ott MG**
Gallati H see **Pocsik E**
Gallati H see **Schröder J**
Gallati H see **Süttmann U**
Gallati H see **Van Zee KJ**
Gallati H see **Zangerle R**
Gallatin WM see **Griffiths CE**
Gallatin WM see **Patey N**
Gallatin WM see **Van der Vieren M**
Gallatsatos N see **Nikolaou A**
Gallatz K see **Fodor M**
Gallavan RH see **Coleman SW**
Gallay BJ, Alpers CE, Davis CL, Schultz MF, Johnson RJ. Glomerulonephritis in renal allografts associated with hepatitis C infection: a possible relationship with transplant glomerulopathy in two cases. Am J Kidney Dis 1995 Oct; 26(4):662–7
Gallay J see **Bouhss A**
Gallay P, Stitt V, Mundy C, Oettinger M, Trono D. Role of the karyopherin pathway in human immunodeficiency virus type 1 nuclear import. J Virol 1996 Feb;70(2):1027–32
Gallay P, Swingler S, Song J, Bushman F, Trono D. HIV nuclear import is governed by the phosphotyrosine-mediated binding of matrix to the core domain of integrase. Cell 1995 Nov 17;83(4):569–76
Gallay P see **Deharo JC**
Gallay P see **Heumann D**
Gallay P see **Horsdagoda NU**
Gallay P see **Naldini L**
Gallay X see **Tranquart F**
Gallazzi M see **Varenna M**
Galle J see **Pohl U**
Galle J see **Richter E**
Galle J see **Wanner C**
Galle P see **Köck J**
Galle P see **Thannoo DR**
Galle PR, Hofmann WJ, Walczak H, Schaller H, Otto G, Stremmel W, Krammer PH, Runkel L. Involvement of the CD95 (APO-1/Fas) receptor and ligand in liver damage. J Exp Med 1995 Nov 1;182(5):1223–30
Galle PR see **Bruss V**
Galle PR see **Ryder SD**
Galle RR, Kotovskaia AR, Nikolashin GF, Chuk MI. Medlennovrashchaiushchaiasia sistema "Iupiter-2". Aviakosm Ekolog Med 1995;29(2):53–4 (Eng. Abstr.) **(Rus)**
Galleano R see **Simoni G**
Gallego A see **Gonzalo A**
Gallego AM, Ramírez P, Rodríguez JM, Bueno FS, Robles R, Capel A, Parrilla P. Role of urokinase in the superior mesenteric artery embolism. Surgery 1996 Jul;120(1):111–3
Gallego B see **Escolar JD**
Gállego B see **Malet C**
Gallego C see **Ruiz JA**
Gallego E see **Navarro JF**
Gallego F see **Valenzuela M**
Gallego J see **Arranz E**
Gallego J see **Herrero JA**
Gallego J see **Perez A**
Gallego J see **Raya A**
Gallego J see **Travi BL**
Gallego JL see **Carpintero Y**
Gallego M see **Aguilar X**
Gallego M see **Ballesteros E**
Gallego M see **Cárdenas MS**
Gallego M see **Cárdenas S**
Gallego M see **de Gandarias JM**
Gallego MA, Aguilar A, Plaza S, Gomez JM, Burgos F, Agud JL, Marco J, García C. Kaposi's sarcoma with an intense parasitization by Leishmania. Cutis 1996 Feb;57(2):103–5
Gallego MA see **Piqué E**
Gallego MI, Lazo PA. Deletion in human chromosome region 12q13–15 by integration of human papillomavirus DNA in a cervical carcinoma cell line. J Biol Chem 1995 Oct 13;270(41):24321–6
Gallego MJ, Zoja C, Morigi M, Micheletti G, Imberti B, Foppolo M, Remuzzi A, Remuzzi G. Cyclosporine enhances leukocyte adhesion to vascular endothelium under physiologic flow conditions. Am J Kidney Dis 1996 Jul; 28(1):23–31
Gallego MS, Baialardo EM, Gutierrez M, Bonduel M, Feliu A. New variant Ph translocation in chronic myeloid leukemia: t(Y;22)(p11;q11). Cancer Genet Cytogenet 1996 Mar;87(1):75–8
Gallego MS see **Arístegui J**
Gallego MT see **Berrens L**
Gallego MV see **Ramón D**
Gallego N see **Marcén R**
Gallego N see **Navarro JF**
Gallego OS see **Albanell J**
Gállego P see **Alvarez Alegret R**
Gallego R see **García-Caballero T**
Gallego S see **Giralt J**
Gallego Beamonte JA see **Pérez-González J**
Gallego Beuter J see **Rivilla Parra F**
Gallego-Huidobro J, Pastor LM. Histology of the mucosa of the oesophagogastric junction and the stomach in adult Rana perezi. J Anat 1996 Apr;188 (Pt 2):439–44
Gallego-Huidobro J see **Calvo A**
Gallego-Melcón S, Sánchez de Toledo J, Martínez V, Moraga F, Iglesias J, Ruiz C, Allende E. Non-Hodgkin's lymphoma after liver transplantation: response to chemotherapy. Med Pediatr Oncol 1996 Sep;27(3):156–9
Gallego-Rivera A see **Martínez-Vázquez C**
Gallego-Rojo F see **García-Sanchez A**
Gallego Rojo FJ see **García Sánchez A**
Gallego Sánchez MA see **León Vázquez F**
Gallegos B, Rios A, Espidel A, Reynal JL. A double-blind, multicenter comparative study of two regimens of clindamycin hydrochloride in the treatment of patients with acute streptococcal tonsillitis/pharyngitis. Clin Ther 1995 Jul-Aug;17(4):613–21
Gallegos C. Surgery for urinary tract stone disease. Practitioner 1995 Nov;239(1556):654–6
Gallegos CA see **Hammond ME**
Gallegos CR see **Fry CH**
Gallegos CR see **Watkin NA**
Gallegos E, Balon H. Lactating breast producing a mismatch on ventilation perfusion lung scan. Clin Nucl Med 1996 May;21(5):430–1
Gallegos E see **Bohdiewicz PJ**
Gallegos G. Surveillance monitoring of soils for radioactivity: Lawrence Livermore National Laboratory 1976 to 1992. Health Phys 1995 Oct;69(4):487–93
Gallegos ML see **Sozer SO**
Gallegos MT, Marqués S, Ramos JL. Expression of the TOL plasmid xylS gene in Pseudomonas putida occurs from a alpha 70-dependent promoter or from alpha 70- and alpha 54-dependent tandem promoters according to the compound used for growth. J Bacteriol 1996 Apr; 178(8):2356–61
Gallegos NC, Smales C, Savage FJ, Hembry RM, Boulos PB. The distribution of matrix metalloproteinases and tissue inhibitor of metalloproteinases in colorectal cancer. Surg Oncol 1995;4(2):111–9
Gallegos RA see **Fornal CA**
Gallegos-Arreola MP see **Zúñiga G**
Gallegos Chamas G see **Rodriguez-Ares MT**
Gallegos-Perez H see **Castañon-Gonzalez JA**
Galleguillos M see **Alvarez A**
Galleguillos R see **Victoriano P**
Galliel P see **Martínez Cerezo FJ**
Gallelli G, Mangini S, Gerbino C. Organochlorine residues in human adipose and hepatic tissues from autopsy sources in northern Italy. J Toxicol Environ Health 1995 Nov; 46(3):293–300
Gallelli JF see **Alex S**
Gallemore G, Worley K. Cat scratch disease presenting as multifocal osteitis. Tenn Med 1996 Aug;89(8):289–90
Gallemore RP see **Hu JG**
Gallen C see **Darko DF**
Gallen CC see **Aung M**
Gallen I see **Johnson AB**
Gallen I see **McArdle P**
Gallén M see **Malats N**
Gallén T see **Uribe N**
Galleni M see **Carfi A**
Galleni M see **Felici A**
Galleni M see **Lepage S**
Gallenkamp H see **Joeres R**
Galleno M see **Kalandadze A**
Galler G, Yim A, Emond JC, Kirch E, Yousefzadeh D, Baker AL. Splenic arteriovenous fistula. A rare lesion causing bleeding esophageal varices, ascites, and diarrhea. Dig Dis Sci 1996 Apr;41(4):816–9
Galler J see **Chen JC**
Galler JR see **Shultz PL**
Galler JR see **Tonkiss J**
Gallerani E see **Miele M**
Gallerani M, Manfredini R, Mele D, Ortolani C, Montezemolo A, Ravagnani V, Alboni P. Can panic disorder be considered as an angina equivalent? [letter] Eur Heart J 1995 Dec; 16(12):2013–4
Gallerani M, Manfredini R, Salmi R, Grandi E. Embolies pulmonaires fatales. Facteurs de risque et constatations anatomo-pathologiques liés au sexe et á l'âge. Presse Med 1996 Jun 29;25(23):1059–62 (Eng. Abstr.) **(Fre)**
Gallerani M, Ricci L, Menozzi L, Bettoli V, Lombardi A, Manfredini R. Chemical burns from intradermal self-administration of muriatic acid [letter] Am J Emerg Med 1996 Sep;14(5):539–40
Gallerani M, Vanini A, Salmi R, Bertusi M. Spontaneous rupture of the spleen [letter] Am J Emerg Med 1996 May; 14(3):333–4
Gallerani M see **Caracciolo S**
Gallerani M see **Manfredini R**
Gallerani M see **Ricci L**
Gallerani R see **Ceci LR**
Gallerani R see **Veronico P**
Galleron N see **Renault P**
Galleron N see **Sorokin A**
Gallert KC, Ohanjan T, Daignan-Fornier B, Lottspeich F, Krauss G. Enzymatic properties and inhibition by single-stranded autonomously replicating sequences of adenylosuccinate synthase from Saccharomyces cerevisiae. Eur J Biochem 1996 Jul 15;239(2):487–93
Gallery ED, Rowe J, Campbell S, Hawkins T. Secretion of prostaglandins and endothelin-1 by decidual endothelial cells from normal and preeclamptic pregnancies: comparison with human umbilical vein endothelial cells. Am J Obstet Gynecol 1995 Nov;173(5):1557–62
Gallery ED, Rowe J, Campbell S, Hawkins T. Effect of serum on secretion of prostacyclin and endothelin-1 by decidual endothelial cells from normal and preeclamptic pregnancies. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):918–23
Gallery F see **Nuovo GJ**
Gallery RM see **Kollias J**
Gallese V, Fadiga L, Fogassi L, Rizzolatti G. Action recognition in the premotor cortex. Brain 1996 Apr;119 (Pt 2):593–609
Gallesi D see **Kozlov AV**
Gallesi D see **Pietrangelo A**
Gallesio C, Cabiati S, Palermo F. Germectomia dei denti del giudizio inferiori. Controllo clinico a distanza di 71 pazienti. Minerva Stomatol 1995 Sep;44(9):403–10 (Eng. Abstr.) **(Ita)**
Gallet H see **Cheria-Sammari S**
Gallet S see **Cheddadi D**
Gallet X, Benhabiles N, Lewin M, Brasseur R, Thomas-Soumarmon A. Prediction of the antigenic sites of the cystic fibrosis transmembrane conductance regulator protein by molecular modelling. Protein Eng 1995 Aug; 8(8):829–34
Gallet X see **David F**
Galletly C, Wilson D, McEwen S. Eosinophilia associated with decreasing neutrophil count in a clozapine-treated patient [letter] J Clin Psychiatry 1996 Jan;57(1):40–1
Galletly C see **Clark AM**
Galletly CA. A review of antipsychotic drug doses.

Aust Clin Rev 1991;11:74–6

Galletly CA, Clark CR, McFarlane AC. Artificial neural networks: a prospective tool for the analysis of psychiatric disorders. J Psychiatry Neurosci 1996 Jul;21(4):239–47 (45 ref.)

Galletly CA, Schrader GD, Chesterman HM, Tsourtos G. Medical student attitudes to psychiatry: lack of effect of psychiatric hospital experience. Med Educ 1995 Nov; 29(6):449–51

Galletly DC, Williams TB, Robinson BJ. Periodic cardiovascular and ventilatory activity during midazolam sedation. Br J Anaesth 1996 Apr;76(4):503–7

Galletly NP see **Impallomeni M**

Galletta G see **Arcangeli L**

Galletti A see **Conti S**

Galletti C, Battaglini PP, Fattori P. Eye position influence on the parieto–occipital area PO (V6) of the macaque monkey. Eur J Neurosci 1995 Dec 1;7(12):2486–501

Galletti C see **Battaglini PP**

Galletti F, Strazzullo P, Barba G, Ferrara I, Iacone R, Stinga F, Mancini M. Antihypertensive and renal effects of acute and chronic therapy with a dihydropyridine Ca-antagonist in patients with different salt sensitivity. J Cardiovasc Pharmacol 1996 Apr;27(4):578–82

Galletti P see **Del Mastro L**

Galletti P see **Ingrosso D**

Galletti S see **Calderoni PP**

Galletti SP, Bergamini M, Paataleo T. Attualità in tema di TENS a bassa frequenza–alta intensità (rassegna sull'argomento). Minerva Stomatol 1995 Sep;44(9):421–9 (41 ref.) (Eng. Abstr.) **(Ita)**

Galley HF, Nelson LR, Webster NR. Anaesthetic agents decrease the activity of nitric oxide synthase from human polymorphonuclear leucocytes. Br J Anaesth 1995 Sep; 75(3):326–9

Galley HF, Richardson N, Howdle PD, Walker BE, Webster NR. Total antioxidant capacity and lipid peroxidation during liver transplantation. Clin Sci (Colch) 1995 Sep; 89(3):329–32

Galley HF, Webster NR. Brain nitric oxide synthase activity is decreased by intravenous anesthetics. Anesth Analg 1996 Sep;83(3):591–4

Galley HF, Webster NR. The immuno–inflammatory cascade. Br J Anaesth 1996 Jul;77(1):11–6 (24 ref.)

Galley HF, Webster NR. Elevated serum bleomycin–detectable iron concentrations in patients with sepsis syndrome. Intensive Care Med 1996 Mar;22(3):226–9

Galley HF see **Pittard AJ**

Galley Y see **Hagens G**

Galleyrand JC see **Lallement JC**

Galleyrand JC see **Oiry C**

Gallez B, Bacic G, Goda F, Jiang J, O'Hara JA, Dunn JF, Swartz HM. Use of nitroxides for assessing perfusion, oxygenation, and viability of tissues: in vivo EPR and MRI studies. Magn Reson Med 1996 Jan;35(1):97–106

Gallez B, Bacic G, Swartz HM. Evidence for the dissociation of the hepatobiliary MRI contrast agent Mn–DPDP. Magn Reson Med 1996 Jan;35(1):14–9

Gallez B, Debuyst R, Liu KJ, Demeure R, Dejehet F, Swartz HM. Development of biocompatible implants of fusinite for in vivo EPR oximetry. MAGMA 1996 Mar;4(1):71–5

Gallez B see **Charbon V**

Gallez B see **Goda F**

Gallez B see **Van Beers BE**

Galli A, Blakely RD, DeFelice LJ. Norepinephrine transporters have channel modes of conduction. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8671–6

Galli A, DeFelice LJ, Duke BJ, Moore KR, Blakely RD. Sodium–dependent norepinephrine–induced currents in norepinephrine–transporter–transfected HEK–293 cells blocked by cocaine and antidepressants. J Exp Biol 1995 Oct;198 (Pt 10):2197–212

Galli A, Schiesti RH. On the mechanism of UV and gamma–ray–induced intrachromosomal recombination in yeast cells synchronized in different stages of the cell cycle. Mol Gen Genet 1995 Aug 21;248(3):301–10

Galli A, Schiesti RH. Hydroxyurea induces recombination in dividing but not in G1 or G2 cell cycle arrested yeast cells. Mutat Res 1996 Jul 5;354(1):69–75

Galli A see **Bonara P**

Galli A see **Colotta V**

Galli A see **Margarino G**

Galli A see **Pace M**

Galli AC, Pajares Herraiz AL, Reybaud JF, Gongora GN, Salamone HJ, Carreras Vescio LA. Autologous platelet–rich plasmapheresis: risk versus benefit in repeat cardiac operations [letter; comment] Anesth Analg 1996 Apr;82(4):890. Comment on: Anesth Analg 1995 Aug;81(2):229–35.

Galli B see **Leroux JC**

Galli C, Lazzari G, Flechon JE, Moor RM. Embryonic stem cells in farm animals. Zygote 1994 Nov;2(4):385–9 (47 ref.)

Galli C, MacArthur R, Abu–Soud HM, Clark P, Steuhr DJ, Brudvig GW. EPR spectroscopic characterization of neuronal NO synthase. Biochemistry 1996 Feb 27; 35(8):2804–10

Galli C see **Abuin G**

Galli C see **Declich P**

Galli C see **Durrer P**

Galli C see **Galella G**

Galli C see **Jäger H**

Galli C see **Mocini D**

Galli C see **Pajares Herraiz L**

Galli C see **Pauletto P**

Galli C see **Petroni A**

Galli C see **Risé P**

Galli C see **Salami M**

Galli C see **Visioli F**

Galli CA, Alimento M, Pepi M. Versamento pericardico loculato condizionante stenosi funzionale della tricuspide in un caso di artrite reumatoide. Cardiologia 1995 Sep; 40(9):685–8 (11 ref.) (Eng. Abstr.) **(Ita)**

Galli CL see **Corsini E**

Galli CL see **Fiocchi A**

Galli CL see **Marinovich M**

Galli CL see **Restani P**

Galli CL see **Viviani B**

Galli E, Chini L, Paone F, Moschese V, Knafelz D, Panel P, Emanuele E, Palermo D, Di Fazio A, Rossi P. Comparazione clinica di differenti formule di latte sostitutivo in bambini con allergia alle proteine del latte vaccino. Follow–up a 24 mesi. Minerva Pediatr 1996 Mar; 48(3):71–7 (Eng. Abstr.) **(Ita)**

Galli E see **Marconi AM**

Galli E see **Reniero D**

Galli F see **De Filippi C**

Galli G, Bagnato A, Galli M. A simple method for estimating the skeletal uptake of diphosphonates. Nucl Med Commun 1995 Sep;16(9):773–8

Galli G see **Calcina G**

Galli G see **Caruso D**

Galli G see **Crestani M**

Galli G see **Fratelli M**

Galli G see **Galella G**

Galli G see **Grifantini R**

Galli G see **Natale L**

Galli G see **Pellacci F**

Galli G see **Pricci F**

Galli G see **Risé P**

Galli G see **Zinetti M**

Galli J, Li LS, Glaser A, Ostenson CG, Jiao H, Fakhrai–Rad H, Jacob HJ, Lander ES, Luthman H. Genetic analysis of non–insulin dependent diabetes mellitus in the GK rat [see comments] Nat Genet 1996 Jan;12(1):31–7. Comment in: Nat Genet 1996 Jan;12(1):4–6.

Galli J see **Diemert MC**

Galli J see **Veltri A**

Galli L see **de Martino M**

Galli L see **Fortis C**

Galli L see **Montorsi F**

Galli L see **Pala MG**

Galli L see **Piatti PM**

Galli L see **Principi N**

Galli L see **Resnieri A**

Galli L see **Rossetti C**

Galli L see **Scattoni V**

Galli L see **Schiaffino MV**

Galli L see **Tovo PA**

Galli L see **Zucconi M**

Galli M. Viruses and cryoglobulinemia. Clin Exp Rheumatol 1995 Nov–Dec;13 Suppl 13:S63–70 (66 ref.)

Galli M, Finazzi G, Barbui T. Thrombocytopenia in the antiphospholipid syndrome. Br J Haematol 1996 Apr; 93(1):1–5 (50 ref.)

Galli M, Goldberg SL, Zerboni S, Almagor Y. Balloon expandable stent implantation after iatrogenic arterial dissection of the left subclavian artery. Cathet Cardiovasc Diagn 1995 Aug;35(4):355–7

Galli M, Grassi A, Barbui T. Platelet–derived microvesicles in thrombotic thrombocytopenic purpura and hemolytic uremic syndrome. Thromb Haemost 1996 Mar;75(3):427–31

Galli M, Marcassa C. Temporal changes in myocardial perfusion patterns after AMI [letter; comment] Circulation 1995 Nov 1;92(9):2757–8. Comment on: Circulation 1995 Feb 1;91(3):656–62.

Galli M, Marcassa C. Early reinjection of thallium–201 after stress imaging [letter] Eur J Nucl Med 1996 Aug; 23(8):1014–5

Galli M, Musicco M, Gervasoni C, Ridolfo AL, Niero F, Rusconi S, Riva A, Voltolin L, Lupo A, Lovicu GF, Radice D, Moroni M. No evidence of a higher risk of progression to AIDS in patients with HIV–1–related severe thrombocytopenia. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jul; 12(3):268–75

Galli M, Pioltelli P, Zehender G, Monti G, Monteverde A. HCV and lymphomagenesis [letter] Lancet 1996 Jul 27; 348(9022):275

Galli M, Politi A, Pedretti F, Castiglioni B, Zerboni S. Percutaneous balloon pericardiotomy for malignant pericardial tamponade. Chest 1995 Dec;108(6):1499–501

Galli M, Santambrogio S. The AIDS epidemic. Q J Nucl Med 1995 Sep;39(3):147–55

Galli M see **Antinori S**

Galli M see **Corbellino M**

Galli M see **de Maddalena C**

Galli M see **Galli G**

Galli M see **Giannuzzi P**

Galli M see **Ogasawara M**

Galli M see **Palli D**

Galli M see **Pioltelli P**

Galli M see **Rusconi S**

Galli M see **Salvaggio A**

Galli M see **Zehender G**

Galli MA see **Rovelli A**

Galli MC see **Beyer RE**

Galli MC see **Landi L**

Galli P see **Pizzi M**

Galli R see **Bombardini T**

Galli R see **Boriani G**

Galli R see **Caldarera I**

Galli R see **Gritti A**

Galli RA, Castriciano S, Fearon M, Major C, Choi KW, Mahony J, Chernesky M. Performance characteristics of recombinant enzyme immunoassay to detect antibodies to human immunodeficiency virus type 1 (HIV–1) and HIV–2 and to measure early antibody responses in seroconverting patients. J Clin Microbiol 1996 Apr;34(4):999–1002

Galli RL see **Kolb JC**

Galli RL see **Shukitt–Hale B**

Galli S see **De Caro R**

Galli S see **Meliconi R**

Galli SJ, Costa JJ. Mast–cell–leukocyte cytokine cascades in allergic inflammation. Allergy 1995 Nov;50(11):851–62 (129 ref.)

Galli SJ, Wershil BK. Mouse mast cell cytokine production: rôle in cutaneous inflammatory and immunological responses. Exp Dermatol 1995 Aug;4(4 Pt 2):240–9 (73 ref.)

Galli SJ, Wershil BK. The two faces of the mast cell [news; comment] Nature 1996 May 2;381(6577):21–2. Comment on: Nature 1996 May 2;381(6577):75–7. Comment on: Nature 1996 May 2;381(6577):77–80.

Galli SJ see **Beil WJ**

Galli SJ see **Casale TB**

Galli SJ see **Costa JJ**

Galli SJ see **Hill PB**

Galli SJ see **MacDonald AJ**

Galli SJ see **Rodewald HR**

Galli SJ see **Samet JM**

Galli SJ see **Taylor AM**

Galli SJ see **Wershil BK**

Galli T, Garcia EP, Mundigl O, Chilcote TJ, De Camilli P. v– and t–SNAREs in neuronal exocytosis: a need for additional components to define sites of release. Neuropharmacology 1995 Nov;34(11):1351–60 (63 ref.)

Galli T, McPherson PS, De Camilli P. The V0 sector of the V–ATPase, synaptobrevin, and synaptophysin are associated on synaptic vesicles in a Triton X–100–resistant, freeze–thawing sensitive, complex. J Biol Chem 1996 Jan 26;271(4):2193–8

Galli T see **Daro E**

Galli T see **Lawless GD**

Galli V see **Cubadda R**

Galli VB see **Whittier MC**

Galli Kienle M see **Del Puppo M**

Galli Kienle M see **Magni F**

Galli-Resta L, Ensini M. An intrinsic time limit between genesis and death of individual neurons in the developing retinal ganglion cell layer. J Neurosci 1996 Apr 1; 16(7):2318–24

Galli-Stampino L see **Jensen T**

(Galli–Valerio B), Burgisser H. Bruno Galli–Valerio (1867–1943), médécin–vétérinaire, professeur: 40 ans d'enseignement à la faculté de médecine de Lausanne. Schweiz Arch Tierheilkd 1996;138(1):14 **(Fre)**

Gallia GL, Petroziello JM, Brogan JM, McCleskey FK, DelVecchio VG. Development of a diagnostic polymerase chain reaction assay for detection of Mycoplasma hominis. Mol Cell Probes 1995 Dec;9(6):415–21

Gallia GL see **Chang CF**

Gallian P, De Lamballerie X, Lehucher MP, Dhiver C, Ravaux I. Absent inhibition of hepatitis B virus replication by azidothymidine in patients chronically coinfected by HIV–1 and HBV. New Microbiol 1996 Apr;19(2):167–9

Gallian P see **Aillaud MF**

Galliani CA see **Royal SA**

Galliani S, Cremieux A, van der Auwera P, Viot M. Influence of strain, biomaterial, proteins, and oncostatic chemotherapy on Staphylococcus epidermidis adhesion to intravascular catheters in vitro. J Lab Clin Med 1996 Jan; 127(1):71–80

Galliano M, Rossi A, Porta F, Minchiotti L. Genetic variants of human serum albumin: molecular defects and biological stability. Int J Clin Pharmacol Res 1995;15(2):45–55

Galliano MF see **Vidal F**

Galliano R see **Massaioli N**

Gallic A see **Simic S**

Gallicano GI, Capco DG. Remodeling of the specialized intermediate filament network in mammalian eggs and embryos during development: regulation by protein kinase C and protein kinase M. Curr Top Dev Biol 1995; 31:277–320 (95 ref.)

Gallicano GI see **Schwarz SM**

Gallicano K, Sahai J, Swick L, Seguin I, Pakuts A, Cameron DW. Effect of rifabutin on the pharmacokinetics of zidovudine in patients infected with human immunodeficiency virus. Clin Infect Dis 1995 Oct; 21(4):1008–11

Gallicano K see **Oellerich M**

Gallicchio SJ see **Kearney JR**

Gallicchio VS, Hughes NK. Influence of human granulocyte–macrophage colony stimulating factor/interleukin–3 fusion protein (PIXY321) on the hematopoietic toxicity associated with anti–viral drugs (zidovudine and didanosine) in vitro using normal human

marrow cells. Life Sci 1995;57(18):PL265–73

Gallicchio VS, Tse KF, Morrow J, Hughes NK. Suppression of hematopoietic support function is associated with overexpression of interleukin–4 and transforming growth factor–beta 1 in LP–BM5 murine–leukemia–virus–infected stromal cell lines. Acta Haematol 1996;95(3–4):204–12

Gallicchio VS see DellaPuca R

Gallicchio VS see Kazim S

Gallice PM see Borg AL

Gallichan WS, Johnson DC, Graham FL, Rosenthal KL. Mucosal immunization with a recombinant adenovirus vector induces local and systemic immunity and protection from herpes simplex virus. Adv Exp Med Biol 1995; 371B:1581–5

Gallichan WS, Rosenthal KL. Specific secretory immune responses in the female genital tract following intranasal immunization with a recombinant adenovirus expressing glycoprotein B of herpes simplex virus. Vaccine 1995 Nov; 13(16):1589–95

Gallichan WS see Serreze DV

Gallichio M see Conti DJ

Gallichio M see Gruber SA

Gallick GE see Ramdas L

Gallico L, Oggioni N, Dalla Rosa C, Ceserani R, Tognella S. Effects of moguisteine, a peripheral nonnarcotic antitussive agent, on airway inflammation in guinea–pigs in vivo. Eur Respir J 1996 Mar;9(3):478–85

Gallie B see Reed MJ

Gallie BL see Chan HS

Gallie BL see Gupta J

Gallie BL see Marhin WW

Gallie BL see Noorani HZ

Gallie DR. Electroporation of RNA into Saccharomyces cerevisiae. Methods Mol Biol 1995;47:81–91

Gallie DR, Lewis NJ, Marzluff WF. The histone 3'–terminal stem–loop is necessary for translation in Chinese hamster ovary cells. Nucleic Acids Res 1996 May 15;24(10):1954–62

Gallie DR, Tanguay RL, Leathers V. The tobacco etch viral 5' leader and poly(A) tail are functionally synergistic regulators of translation. Gene 1995 Nov 20;165(2):233–8

Gallie DR see Song HJ

Gallie DR see Tanguay RL

Gallien P, Brissot R, Eyssette M, Tell L, Barat M, Wiart L, Petit H. Restoration of gait by functional electrical stimulation for spinal cord injured patients. Paraplegia 1995 Nov;33(11):660–4

Gallieni M, Brancaccio D, Cozzolino M, Sabbioni E. Trace elements in renal failure: are they clinically important? [editorial] Nephrol Dial Transplant 1996 Jul;11(7):1232–5 (38 ref.)

Gallieni M, Cozzolino M. Uncomplicated central vein catheterization of high risk patients with real time ultrasound guidance [see comments] Int J Artif Organs 1995 Mar;18(3):117–21. Comment in: Int J Artif Organs 1995 Mar;18(3):115–6.

Gallieni M see Brancaccio D

Gallieni M see Graziani G

Gallier L see Pearson N

Galligan DT see Hamir AN

Galligan JJ, Herring A, Harpstead T. Pharmacological characterization of purinoceptor–mediated constriction of submucosal arterioles in guinea pig ileum. J Pharmacol Exp Ther 1995 Sep;274(3):1425–30

Galligan JJ see Bertrand PP

Galligan JJ see Briggs SL

Galligan MA see Meyer J

Galligan MA see Nakajima S

Galligioni E, Quaia M, Merlo A, Carbone A, Spada A, Favaro D, Santarosa M, Sacco C, Talamini R. Adjuvant immunotherapy treatment of renal carcinoma patients with autologous tumor cells and bacillus Calmette–Guèrin: five–year results of a prospective randomized study. Cancer 1996 Jun 15;77(12):2560–6

Galligioni E see Favaro D

Galligioni E see Robieux I

Gallignani M see Burguera JL

Gallily R see Shohami E

Gallily T see Nadir E

Gallimore A, Cranage M, Cook N, Almond N, Bootman J, Rud E, Silvera P, Dennis M, Corcoran T, Stott J, et al. Early suppression of SIV replication by CD8+ nef–specific cytotoxic T cells in vaccinated macaques. Nat Med 1995 Nov;1(11):1167–73

Gallimore A see Rowland–Jones S

Gallimore AP. Nasopharyngeal carcinoma. Clin Oncol (R Coll Radiol) 1995;7(6):388–93

Gallimore AP see Owa AO

Gallimore C see Helbing C

Gallimore CI see Green J

Gallimore CI see Lees DN

Gallimore JJ see Phillips CA

Gallimore PH see Grand RJ

Gallimore PH see Loughran O

Gallin DM. A dual approach to bleaching. N Y State Dent J 1996 May;62(5):34–5

Gallin JI see Ross JP

Gallin JI see Spiekermann K

Gallin M see Erttmann KD

Gallin MY see Erttmann KD

Gallin MY see Marti T

Gallin WJ, Greenberg ME. Calcium regulation of gene expression in neurons: the mode of entry matters. Curr Opin Neurobiol 1995 Jun;5(3):367–74 (61 ref.)

Gallin WJ see Jegla T

Gallina A, Gazina E, Milanesi G. A C–terminal PreS1 sequence is sufficient to retain hepatitis B virus L protein in 293 cells. Virology 1995 Oct 20;213(1):57–69

Gallina A, Percivalle E, Simoncini L, Revello MG, Gerna G, Milanesi G. Human cytomegalovirus pp65 lower matrix phosphoprotein harbours two transplantable nuclear localization signals. J Gen Virol 1996 Jun;77 (Pt 6):1151–7

Gallina A, Rossi F, Milanesi G, Rossi R, Montecucco A, Ciarrocchi G. Characterization of human DNA ligase I expressed in a baculovirus–insect cell system. Biochem J 1995 Dec 1;312 (Pt 2):593–7

Gallina A see Giuliani A

Gallina A see Rossi F

Gallina C see Balliano G

Gallina C see Marchal F

Gallina C see Peslin R

Gallina D see Polatti F

Gallina DL see Goldschmid MG

Gallina DL see Ziemer DC

Gallina M see Perseghin P

Gallina S see Cimino A

Gallinacci E see Stio F

Gallinacci F see Stio F

Gallinari C see Carvalhaes–Neto N

Gallinari P see Neddermann P

Gallinaro C see Aron–Rosa DS

Gallinaro LS see Batori M

Gallinaro P see Alossa E

Gallinat A. Ambulante endoskopische Chirurgie—Ovar und Myom. Arch Gynecol Obstet 1995;257(1–4):17–21 **(Ger)**

Gallinella G see Girotti S

Gallinella G see Musiani M

Gallinella G see Zerbini M

Gallinelli A see Neri I

Gallinelli A see Petraglia F

Gallinger S, Langer B. Primary and secondary hepatic malignancies. Curr Opin Gen Surg 1993;:257–64 (47 ref.)

Gallinger S see Bapat B

Gallinger S see Cole DE

Gallinger S see Dessureault S

Gallinger S see Eppert K

Gallinger S see Hamilton L

Gallinger S see Reitmair AH

Gallinger S see Resnick MB

Gallinger S see Sanabria JR

Gallinger S see Spitz B

Gallinger S see Xia L

Gallino A. Rekurriert die Herzerkrankung nach Herztransplantation? Ther Umsch 1995 Sep;52(9):581–4 (24 ref.) (Eng. Abstr.) **(Ger)**

Gallino M, Battiston B, Annaratone G, Terragnoli F. Coracoacromial ligament: a comparative arthroscopic and anatomic study. Arthroscopy 1995 Oct;11(5):564–7

Gallino M, Santamaria E. Indagine radiologica e anatomo–scheletrica su mummie del Museo Egizio di Torino. Minerva Med 1995 Nov;86(11):503–6 (Eng. Abstr.) **(Ita)**

Gallioli G see Secchi A

Gallion H see Puls LE

Gallion HH, Guarino A, DePriest PD, van Nagell JR Jr, Vaccarello L, Berek JS, Pieretti M. Evidence for a unifocal origin in familial ovarian cancer. Am J Obstet Gynecol 1996 Apr;174(4):1102–6; discussion 1106–8

Gallion HH, Park R. Developing intervention/prevention strategies for individuals at high risk of developing hereditary ovarian cancer. J Natl Cancer Inst Monogr 1995; (17):103–6

Gallion HH, Pieretti M, DePriest PD, van Nagell JR Jr. The molecular basis of ovarian cancer. Cancer 1995 Nov 15;76(10 Suppl):1992–7 (37 ref.)

Gallion HH see Bookman MA

Gallion HH see Pieretti M

Gallion HH see Shenson DL

Gallion HH see van Nagell JR Jr

Gallion KJ see McAlister AL

Gallion KJ see Ramirez AG

Gallione CJ see Johnson DW

Gallione CJ see McAllister KA

Gallione CJ see Marchuk DA

Galliot M see Guillonneau M

Galliot M see Laforge M

Galliou G, Nonent M, Kergastel I, Le Guyader J. Léiomyosarcome duodénal. A propos d'une observation. Ann Radiol (Paris) 1995;38(7–8):430–4 (Eng. Abstr.) **(Fre)**

Gallová J see Vítková E

Gallippi A see Rosato E

Gallis B see Hopp TP

Gallis HA. Amphotericin B: a commentary on its role as an antifungal agent and as a comparative agent in clinical trials. Clin Infect Dis 1996 May;22 Suppl 2:S145–7 (18 ref.)

Gallis P see Gourtsoyiannis N

Gallisai D see Cherchi GB

Gallistel CR, Cramer AE. Computations on metric maps in mammals: getting oriented and choosing a multi–destination route. J Exp Biol 1996 Jan;199 (Pt 1):211–7 (47 ref.)

Gallisti S see Urlesberger B

Gallistl S, Muntean W, Leis HJ. Effects of heparin and hirudin on thrombin generation and platelet aggregation after intrinsic activation of platelet rich plasma. Thromb Haemost 1995 Oct;74(4):1163–8

Gallisti S see Zenz W

Gallitelli D, Saldarelli P. Molecular identification of phytopathogenic viruses. Methods Mol Biol 1996;50:57–79

Gallitelli D see Minafra A

Gallitelli L see Doglietto GB

Gallitelli M see Cifarelli RA

Gallivan EK, Crombleholme TM, Moriarty KP. Effect of fetal serum on fibroblast pericellular matrix formation. J Surg Res 1996 Aug;64(2):128–31

Gallivan GJ, Barker IK, Culverwell J, Girdwood R. Prevalence of hepatic helminths and associated pathology in impala (Aepyceros melampus) in Swaziland. J Wildl Dis 1996 Jan;32(1):137–41

Gallivan GJ, Hoffman L, Gallivan KH. Episodic paroxysmal laryngospasm: voice and pulmonary function assessment and management. J Voice 1996 Mar;10(1):93–105

Gallivan KH see Gallivan GJ

Gallivan L see Schorah CJ

Gallivan S see Jenkins D

Gallivan S see Sheriaw–Johnson C

Gallivan S see Treasure T

Galliven E see Altemus M

Gallix P see Magnon M

Gallmann PU see Sieber R

Gallmeier WM see Oez S

Gallmetzer J see Mahlknecht A

Gallo A see Campagnutta E

Gallo A see Gervet J

Gallo A see Ruco LP

Gallo A see Scarabelli C

Gallo A see Ventra C

Gallo C, Perrone F, De Placido S, Giusti C. Informed versus randomised consent to clinical trials [see comments] Lancet 1995 Oct 21;346(8982):1060–4. Comment in: Lancet 1995 Oct 21;346(8982):1047–8.

Gallo C, Vineis P, Catalano G, Lojacono G, Satolli R. Gli aspetti etici della sperimentazione nell'uomo. Epidemiol Prev 1995 Sep;19:235–46 **(Ita)**

Gallo C see De Laurentiis M

Gallo C see Fiocco U

Gallo C see Lauria R

Gallo C see Perrone F

Gallo C see Petraglia F

Gallo CJ, Jones TLZ, Aragay AM, Jaffe LA. Increased expression of alphaq family G–proteins during oocyte maturation and early development of Xenopus laevis. Dev Biol 1996 Jul 10;177(1):300–8

Gallo D, Yeh ET, Moore ES, Hanson CV. Comparison of four enzyme immunoassays for detection of human T–cell lymphotropic virus type 2 antibodies. J Clin Microbiol 1996 Jan;34(1):213–5

Gallo D see Vugia DJ

Gallo DM see Taguchi AK

Gallo E see Tarella C

Gallo F, Morale MC, Farinella Z, Avola R, Marchetti B. Growth factors released from astroglial cells in primary culture participate in the cross talk between luteinizing hormone–releasing hormone (LHRH) neurons and astrocytes. Effects on LHRH neuronal proliferation and secretion. Ann N Y Acad Sci 1996 Apr 30;784:513–6

Gallo F see Alberti A

Gallo F see Di Lieto A

Gallo F see Giancotti A

Gallo F see Marchetti B

Gallo F see Micali O

Gallo F see Troiano L

Gallo FR, Savi G. Propoli: usi e tecniche di rilevazione. Boll Chim Farm 1995 Oct;134(9):483–91 (15 ref.) (Eng. Abstr.) **(Ita)**

Gallo G, Goñi F, Boctor F, Vidal R, Kumar A, Stevens FJ, Frangione B, Ghiso J. Light chain cardiomyopathy. Structural analysis of the light chain tissue deposits [see comments] Am J Pathol 1996 May;148(5):1397–406. Comment in: Am J Pathol 1996 May;148(5):1339–44.

Gallo G see Giancotti A

Gallo G see Piazze Garnica J

Gallo GF see Chang GX

Gallo GF see Conlon JA

Gallo GG see Ferrari P

Gallo GJ see Boyd JM

Gallo GJ see Chittenden T

Gallo GR see Peissel B

Gallo J, Jurik M. Susceptibility of some pea cultivars to pea seed–borne mosaic virus infection and virus transmission by seeds. Acta Virol 1995 Dec;39(5–6):283–6

Gallo J see Jurik M

Gallo J see Kúdela O

Gallo JC see Carstens CP

Gallo JJ. Epidemiology of mental disorders in middle age and late life: conceptual issues. Epidemiol Rev 1995; 17(1):83–94 (171 ref.)

Gallo JJ, Breitner JC. Alzheimer's disease in the NAS–NRC Registry of aging twin veterans, IV. Performance characteristics of a two–stage telephone screening procedure for Alzheimer's dementia. Psychol Med 1995 Nov;25(6):1211–9

Gallo JJ, Marino S, Ford D, Anthony JC. Filters on the pathway to mental health care, II. Sociodemographic factors. Psychol Med 1995 Nov;25(6):1149–60

Gallo JJ see Marino S

Gallo JJ see **Richardson JP**

Gallo JM, Brennan J, Hamilton TC, Halbherr T, Laub PB, Ozols RF, O'Dwyer PJ. Time-dependent pharmacodynamic models in cancer chemotherapy: population pharmacodynamic model for glutathione depletion following modulation by buthionine sulfoximine (BSO) in a Phase I trial of melphalan and BSO. Cancer Res 1995 Oct 15;55(20):4507–11

Gallo JM see **Anderton BH**
Gallo JM see **Aplin AE**
Gallo JM see **Devineni D**
Gallo JM see **O'Dwyer PJ**
Gallo JM see **Smith CJ**
Gallo JM see **Yerramilli–Rao P**
Gallo JP see **Del Pont JM**
Gallo JP see **Vargas FJ**
Gallo K see **Rana A**
Gallo L see **Cassandro M**
Gallo L see **Leibovitz E**
Gallo L see **Mammoliti S**
Gallo L see **Taschenberger G**
Gallo L Jr see **Marin–Neto JA**
Gallo LC see **Smith TW**
Gallo LL see **Bailey JM**
Gallo LL see **Winter BK**
Gallo M see **Berger DP**
Gallo M see **Brinkmann U**
Gallo M see **Di Monaco M**
Gallo M see **Gatto V**
Gallo MA see **McGrath LF**
Gallo MA see **Thomas TJ**
Gallo MG see **Marchisio VF**
Gallo MP see **Alloatti G**
Gallo MS see **Montella M**
Gallo N see **Pope M**

Gallo O. New insights into the pathogenesis of Warthin's tumour. Eur J Cancer B Oral Oncol 1995 Jul;31B(4):211–5 (54 ref.)

Gallo O see **Franchi A**
Gallo O see **Rucci L**

Gallo P. Il rischio cardiovascolare dell'ipertensione arteriosa essenziale: concetti generali. Ann Ig 1994 Jul–Dec; 6(4–6):501–9 (43 ref.) (Eng. Abstr.) **(Ita)**

Gallo P. La biopsia endomiocardica nella patologia cardiovascolare pediatrica. G Ital Cardiol 1995 Nov; 25(11):1499–512 (97 ref.) **(Ita)**

Gallo P see **Aloisi F**
Gallo P see **Bernucci P**
Gallo P see **Marmorale A**
Gallo P see **Ventriglia F**
Gallo P see **Wagner R**
Gallo PY see **Magnaval JE**

Gallo R, Parodi A, Rebora A. Pyoderma gangrenosum in a patient with gastric carcinoma. Int J Dermatol 1995 Oct; 34(10):713–4

Gallo R see **Bo M**
Gallo R see **Chesebro JH**
Gallo R see **Gambacciani M**
Gallo R see **Kumar N**
Gallo R see **Palumbo MA**
Gallo R see **Zanocchi M**

Gallo RC. The treatment of AIDS and cancer in the third millennium. Am J Med 1995 Dec 29;99(6A):6S–10S

Gallo RC. Human retroviruses in the second decade: a personal perspective. Nat Med 1995 Aug;1(8):753–9 (56 ref.)

Gallo RC see **Arya SK**
Gallo RC see **Chang HK**
Gallo RC see **Cocchi F**
Gallo RC see **Crowley RW**
Gallo RC see **Ensoli B**
Gallo RC see **Kaaya EE**
Gallo RC see **Lori F**
Gallo RC see **Maciejewski JP**
Gallo RC see **Popescu NC**
Gallo RC see **Secchiero P**
Gallo RC see **Thierry AR**
Gallo RC see **Weichold FF**
Gallo RV see **Zhen S**
Gallo S see **Laghi Pasini F**

Gallo V, Russell JT. Excitatory amino acid receptors in glia: different subtypes for distinct functions? J Neurosci Res 1995 Sep 1;42(1):1–8 (69 ref.)

Gallo V, Zhou JM, McBain CJ, Wright P, Knutson PL, Armstrong RC. Oligodendrocyte progenitor cell proliferation and lineage progression are regulated by glutamate receptor–mediated K+ channel block. J Neurosci 1996 Apr 15;16(8):2659–70

Gallo V see **Holtzclaw LA**
Gallo V see **Nami R**

Gallo–Payet N, Grazzini E, Côté M, Chouinard L, Chorvátová A, Bilodeau L, Payet MD, Guillon G. Role of Ca2+ in the action of adrenocorticotropin in cultured human adrenal glomerulosa cells. J Clin Invest 1996 Jul 15; 98(2):460–6

Gallo–Payet N see **Giguère A**
Gallo–Payet N see **Grazzini E**
Gallo–Payet N see **Payet MD**
Gallo Stampino C see **Di Bartolomeo M**
Gallse AM see **Grandal N**
Gallois B see **Michaux MA**
Gallois B see **Vlieghe D**
Gallois C see **Cox S**
Gallois C see **Pisarski A**
Gallois H see **Gibelin P**

Gallois P, Lindsey K, Malone R. Electroporation of tobacco leaf protoplasts using plasmid DNA or total genomic DNA. Methods Mol Biol 1995;55:89–107

Gallois P, Marinho P. Leaf disk transformation using Agrobacterium tumefaciens–expression of heterologous genes in tobacco. Methods Mol Biol 1995;49:39–48 (32 ref.)

Gallombardo PA see **Kewalramani VN**

Gallon AM. Evaluation of nebulised acetylcysteine and normal saline in the treatment of sputum retention following thoracotomy. Thorax 1996 Apr;51(4):429–32

Gallone G see **Magnani C**
Galloni C see **Ambrosino N**
Galloni M see **Gastaldi L**
Galloni M see **Pansini S**
Gallop MA see **Ni ZJ**
Gallop PM see **Flückiger R**
Gallop PM see **Paz MA**
Gallop R see **Boutcher F**
Gallop R see **Lancee WJ**
Gallop RG see **Nath S**
Gallorini C see **Pala MG**

Gallorini M. Potenzialità e limiti dei metodi di analisi per attivazione neutronica nella determinazione di elementi di interesse tossicologico e ambientale. Ann Ist Super Sanita 1995;31(2):239–44 (10 ref.) (Eng. Abstr.) **(Ita)**

Gallorini M, Muntau H. Materiali di riferimento e analisi di elementi in traccia. Ann Ist Super Sanita 1995; 31(2):255–9 (11 ref.) (Eng. Abstr.) **(Ita)**

Galloro G see **De Palma GD**
Gallot D see **Aubert A**
Gallot D see **Carbonnel F**
Gallot D see **Martel P**
Gallot D see **Zinzindohoué F**

Gallot G, Hallet MM, Gaschet J, Moreau JF, Vivien R, Bonneville M, Milpied N, Vié H. Human HLA–specific T–cell clones with stable expression of a suicide gene: a possible tool to drive and control a graft–versus–host–graft–versus–leukemia reaction? Blood 1996 Aug 1; 88(3):1098–103

Gallot–Lavallée P see **Guérin JF**

Gallot–Lavallée T, Zygmunt MS, Cloeckaert A, Bézard G, Dubray G. Growth phase–dependent variations in the outer membrane protein profile of Brucella melitensis. Res Microbiol 1995 Mar–Apr;146(3):227–36

Gallotti L see **D'Avanzo B**
Gallottini L see **Polimeni A**
Gallotto V see **Perrotta S**
Gallouedec N see **Lissak B**

Gallová J, Cižmárik J, Balgavý P. Local anesthetic [2–(decyloxy)phenyl]–2–(1–piperidinyl)ethyl ester of carbamic acid perturbs phosphatidylcholine bilayer. Gen Physiol Biophys 1995 Feb;14(1):61–5

Galloway A, Jarmer S, Moinuddin S. Fine needle aspiration cytology of an ectopic parathyroid adenoma: a case report. Acta Cytol 1996 Mar–Apr;40(2):315–8

Galloway A, Stevenson J. Performance of neonatal screening programme must be monitored [letter; comment] BMJ 1996 May 4;312(7039):1158. Comment on: BMJ 1996 Jan 20;312(7024):182.

Galloway A see **Giangola G**

Galloway AC, Grossi EA, Spencer FC, Colvin SB. Operative therapy for mitral insufficiency from coronary artery disease. Semin Thorac Cardiovasc Surg 1995 Oct; 7(4):227–32 (33 ref.)

Galloway AC see **Grossi EA**
Galloway AM see **Longerich S**
Galloway AM see **Rosenberg SM**

Galloway D, Leo EL, Rogers C, Armstrong D. Motivational styles in English and mathematics among children identified as having special educational needs. Br J Educ Psychol 1995 Dec;65 (Pt 4):477–87

Galloway DA. Papillomavirus oncoproteins as vaccine candidates [comment] Lancet 1996 Jun 1;347(9014):1498–9 . Comment on: Lancet 1996 Jun 1;347(9014):1523–7.

Galloway DA, Demers GW, Foster SA, Halbert CL, Russell K. Cell cycle checkpoint control is bypassed by human papillomavirus oncogenes. Cold Spring Harb Symp Quant Biol 1994;59:297–306

Galloway DA see **Foster SA**
Galloway DA see **Furukawa T**
Galloway DA see **Hawkins DS**
Galloway DA see **Wahl AF**
Galloway DB see **Wright PJ**
Galloway DJ see **McMahon AJ**
Galloway DL Sr see **Patil AR**
Galloway DL Sr see **Sun W**
Galloway DR see **Park S**

Galloway G, Shulgin AT, Kornfeld H, Frederick SL. Amphetamine, not MDMA, is associated with intracranial hemorrhage [letter; comment] J Accid Emerg Med 1995 Sep;12(3):231–2. Comment on: Arch Emerg Med 1993 Dec;10(4):372–4.

Galloway GQ see **Swanstrom LL**
Galloway IS see **Haydock SF**
Galloway J see **Green J**
Galloway J see **Love J**
Galloway J see **Sangüeza OP**
Galloway JA see **deShazo RD**
Galloway JG see **Drummond SH**
Galloway JM see **Geroulakos G**
Galloway JM see **Nicholson A**
Galloway JR see **Zempleni J**
Galloway KP see **Henry SL**
Galloway L see **Standaert ML**
Galloway LR see **Farr GD**
Galloway M see **Gershony G**

Galloway MJ, Foggin JJ, Dixon S. Introduction of computer assisted control of oral anticoagulation in general practice. J Clin Pathol 1995 Dec;48(12):1144–6

Galloway MJ see **Proctor SJ**
Galloway MP see **West AR**
Galloway MT see **Kretzler JE**

Galloway N, Brimlow G. Does corneal grafting alter the electroretinogram? Doc Ophthalmol 1995;89(3):229–33

Galloway PJ see **Smellie WS**
Galloway R see **Bernton E**
Galloway R see **Quigley N**

Galloway RH, Lester SJ. Histopathological evaluation of canine stifle joint synovial membrane collected at the time of repair of cranial cruciate ligament rupture. J Am Anim Hosp Assoc 1995 Jul–Aug;31(4):289–94

Galloway RJ see **Ding XZ**
Galloway RL see **Schreiner S**
Galloway S see **Banerjee AK**

Galloway SC, Graydon JE. Uncertainty, symptom distress, and information needs after surgery for cancer of the colon. Cancer Nurs 1996 Apr;19(2):112–7

Galloway SM. The micronucleus test and NTP rodent carcinogens: not so many false negatives. Mutat Res 1996 Jun 10;352(1–2):185–8 (5 ref.)

Galloway SM see **Johnson TE**
Galloway SM see **Ledwith BJ**
Galloway SW see **Kingsnorth AN**
Galloway T see **Ashton–Miller JA**
Galloway TH see **Armstrong CA**
Galloway Y see **Bates M**
Gallowitsch HJ see **Lind P**

Galloy MA, Routy A, Gerbier R, Lascombes P, Hoeffel JC. La résection percutanée des ostéomes ostéoïdes. J Chir (Paris) 1996 Jan;133(1):37–42 (Eng. Abstr.) **(Fre)**

Galloy MA see **Arnould V**
Galloy MA see **Hoeffel C**
Galloy MA see **Hoeffel JC**
Galloy MA see **Leblan I**
Gallozzi C see **Todaro A**
Gallu M see **Sanguigni V**
Gallucci A see **Marconi F**
Gallucci BB see **Caudell KA**

Gallucci DC, Frisoni GB, Trabucchi M, Appollonio IM. The relevance of genetic testing in late–onset Huntington's disease [letter] J Am Geriatr Soc 1996 May;44(5):609–11

Gallucci G, Beard G. Risperidone and the treatment of delusions of parasitosis in an elderly patient. Psychosomatics 1995 Nov–Dec;36(6):578–80

Gallucci G see **Hackerman F**

Gallucci JC, Sivik MR, Paquette LA, Zaegel F, Meunier P, Gautheron B. Two derivatives of lithium isodicyclopentadienide: [(1,2,3,3a,7a–eta)–4,5,6,7–tetrahydro–4,7–methanoindenido](N,N,N1,N1–tetramethylethylenediamine)lithium and Bis (1,4,7,10–tetraoxacyclododecane)–lithium(1+) Bis[(1,2,3,3a,7a–eta)–4,5,6,7–tetrahydro–4,7–methanoindenido]lithate(1–). Acta Crystallogr C 1996 Jul 15;52 (Pt 7):1673–9

Gallucci M see **Bisceglia L**
Gallucci M see **Bozzao A**
Gallucci M see **Gasparini P**
Gallucci M see **Gazzaniga P**
Gallucci M see **Puddu P**

Gallucci RM, Meadows GG. Ethanol consumption suppresses the IL2–induced proliferation of NK cells. Toxicol Appl Pharmacol 1996 May;138(1):90–7

Gallup DG, Cella DF. Gynecologic Oncology Group (GOG). J Natl Cancer Inst Monogr 1996;(20):77–8

Gallup DG see **King LA**

Gallup GG Jr. Mirrors, minds, and cetaceans. Conscious Cogn 1995 Jun;4(2):226–8

Gallup P see **Rosenheck R**
Gallus AS see **Koopman MM**
Gallus AS see **Quadros NP**
Gallus G see **Colombo R**
Gallus G see **Garancini MP**
Gallus G see **Vaccarino V**

Gallusci P, Varotto S, Matsuoko M, Maddaloni M, Thompson RD. Regulation of cytosolic pyruvate, orthophosphate dikinase expression in developing maize endosperm. Plant Mol Biol 1996 Apr;31(1):45–55

Gallusci P see **Maddaloni M**

Galluscio EH, Paradzinski P. Task–specific conjugate lateral eye movements. Percept Mot Skills 1995 Dec;81(3 Pt 1):755–62

Galluser M see **Raul F**
Galluser M see **Schleiffer R**
Gallusser A see **Boll W**
Gallusser A see **Ohno H**
Gallusser A see **Shih W**
Galluzzi CM see **Montironi R**
Galluzzo A see **Giordano C**
Galluzzo A see **Stassi G**
Galluzzo C see **Ercoli L**

Galluzzo C see **Vella S**

Galluzzo E, Albi N, Fiorucci S, Merigiola C, Ruggeri L, Tosti A, Grossi CE, Velardi A. Involvement of CD44 variant isoforms in hyaluronate adhesion by human activated T cells. Eur J Immunol 1995 Oct;25(10):2932–9

Galluzzo JM see **Thai L**

Galluzzo M see **Marini M**

Gallwitz B, Günther R, Schmidt WE. Selektive Anreicherung von antiviralen Substanzen in der Leber bei Hepatitis B durch rekombinante Chylomikronen—ein sinnvoller neuer Therapieansatz? Z Gastroenterol 1995 Dec;33(12):725–6 **(Ger)**

Gallwitz B, Schmidt WE. Entwicklung eines Mausmodells für die Helicobacter-pylori-Infektion beim Menschen–ein Weg zur Impfung gegen die Ulkuskrankheit?
Z Gastroenterol 1996 Mar;34(3):202–4 **(Ger)**

Gallwitz D see **Haas A**

Gallwitz D see **Vollmer P**

Gallyas F Jr, Satoh J, Endoh M, Kunishita T, Tabira T. Neurotransmitter synthesis by SN6 cell lines, a family of hybrid cell lines of embryonic septal origin.
J Neurosci Res 1995 Dec 15;42(6):784–90

Gallyas F Jr see **Tabira T**

Galm R see **Porsch M**

Galmarini D see **Badalamenti S**

Galmarini D see **Bonara P**

Galmarini D see **Cariani E**

Galmbacher P see **Habicht A**

Galmés I, Burgos FJ, Rodríguez-Luna JM, Fernández E, Puras E, Ortiz F, Rivera M, Escudero A. Cirugía reconstructiva "ex-situ" de arterias renales.
Actas Urol Esp 1996 Jan;20(1):30–6 (Eng. Abstr.) **(Spa)**

Galmes Belmonte I see **del Hoyo Campos J**

Galmés Belmonte I see **Mayayo Dehesa T**

Galmiche JP, Janssens J. The pathophysiology of gastro-oesophageal reflux disease: an overview.
Scand J Gastroenterol Suppl 1995;211:7–18 (97 ref.)

Galmiche JP see **Armstrong D**

Galmiche JP see **Bentouimou N**

Galmiche JP see **Cauvin JM**

Galmiche JP see **Cherbut C**

Galmiche JP see **Fu-Cheng X**

Galmiche JP see **Lehur PA**

Galmiche JP see **Modigliani R**

Galmiche JP see **Ropert A**

Galmiche JP see **Scarpignato C**

Galmiche JP see **Shi G**

Galmiche JP see **Undeland KA**

Galmiche MC see **Schmutz C**

Galmiche MC see **Vogel CA**

Galnares Jiménez-Placer A see **Morales Conde S**

Galoforo S see **Lee YJ**

Galoforo SS, Berns CM, Erdos G, Corry PM, Lee YJ. Hypoglycemia-induced AP-1 transcription factor and basic fibroblast growth factor gene expression in multidrug resistant human breast carcinoma MCF-7/ADR cells.
Mol Cell Biochem 1996 Feb 23;155(2):163–71

Galoforo SS see **Lee YJ**

Galofre N see **Aguirre A**

Galoin S see **Schlaifer D**

Galon J, Gauchat JF, Mazières N, Spagnoli R, Storkus W, Lötze M, Bonnefoy JY, Fridman WH, Sautès C. Soluble Fcgamma receptor type III (FcgammaRIII, CD16) triggers cell activation through interaction with complement receptors. J Immunol 1996 Aug 1;157(3):1184–92

Galons H see **Boudi A**

Galons JP, Trouard T, Gmitro AF, Lien YH. Hemodialysis increases apparent diffusion coefficient of brain water in nephrectomized rats measured by isotropic diffusion-weighted magnetic resonance imaging.
J Clin Invest 1996 Aug 1;98(3):750–5

Galoppi P see **Baldelli R**

Galoppi P see **Perrone G**

Galosy SS see **Haro LS**

Galou M, Colucci-Guyon E, Ensergueix D, Ridet JL, Gimenez y Ribotta M, Privat A, Babinet C, Dupouey P. Disrupted glial fibrillary acidic protein network in astrocytes from vimentin knockout mice. J Cell Biol 1996 May; 133(4):853–63

Galová G see **Kunová A**

Galova M see **Jansen RP**

Galovart E see **Monnerat R**

Galoyan SM see **Eisner S**

Galpchian V see **Harris N**

Galper JB see **Gadbut AP**

Gal'perin AM see **Kabanov AN**

Galperin C see **Duna GF**

Galperin C see **Moteki S**

Galperin MY see **Ma Y**

Galperin SM see **Tsibulkin EK**

Gal'perin IuS, Kassil' VL. Osobennosti vliianiia razlichnykh form krivykh skorosti vduvaniia gaza vo vremia IVL.
Anesteziol Reanimatol 1996 Jan-Feb;(1):39–42 (Eng. Abstr.) **(Rus)**

Galperine RI see **Lamireau T**

Galpern W see **Dinsmore J**

Galpern WR, Burns LH, Deacon TW, Dinsmore J, Isacson O. Xenotransplantation of porcine fetal ventral mesencephalon in a rat model of Parkinson's disease: functional recovery and graft morphology. Exp Neurol 1996 Jul;140(1):1–13

Galpern WR, Frim DM, Tatter SB, Altar CA, Beal MF, Isacson O. Cell-mediated delivery of brain-derived neurotrophic factor enhances dopamine levels in an MPP+ rat model of substantia nigra degeneration.
Cell Transplant 1996 Mar-Apr;5(2):225–32

Galpern WR see **Isacson O**

Galpin J see **Warner JF**

Galpin R see **Kissoon N**

Galrinho A, Ferreira R, Serra J, Rosário L, Oliveira M, Antunes E, Quininha J, Ferreira M, Antunes AM. Influence of coronary lesions morphology on treadmill exercise stress testing after acute myocardial infarction.
Rev Port Cardiol 1996 Mar;15(3):217–22, 181–2

Galrinho A, Roquette J, Quininha J, Ferreira R, Castelão N, Robalo F, Oliveira M, Rosário L, Bento R, Antunes AM. Experiência na utilização exclusiva de artérias em revascularização miocárdica. Rev Port Cardiol 1995 Oct; 14(10):681–9 (Eng. Abstr.) **(Por)**

Galrinho A see **Cacela D**

Galrinho A see **Dionísio P**

Galrinho A see **Rosário L**

Galron-Duniec M see **Tadmor OP**

Galsgaard ED see **Hansen LH**

Galski T see **Forman LJ**

Galson DL see **Hensold JO**

Galster B see **Flanigan K**

Galstian GM, Budianskiĭ VM, Gorodetskiĭ VM. Techenie i prognoz septicheskogo shoka u bol'nykh gemoblastozami i aplasticheskoi anemiei v sostoianii agranulotsitoza.
Anesteziol Reanimatol 1996 Jan-Feb;(1):18–23 (Eng. Abstr.) **(Rus)**

Galstian GM see **Budianskiĭ VM**

Galsworthy TD, Wilson PL. Osteoporosis. It steals more than bone. Am J Nurs 1996 Jun;96(6):26–33; quiz 34 (10 ref.)

Galt KA. The key to pharmacist prescribing: collaboration. Am J Health Syst Pharm 1995 Aug 1;52(15):1696–9

Galt S see **Galvanovskis J**

Galteau MM see **Beurrier D**

Galteau MM see **Collinot JP**

Galteau MM see **Panserat S**

Galtier M, Briand D, Pinguet F, Gomeni R, Fabre D, Bressolle F. Pharmacokinetic parameters of antipyrine in dog after hepatectomy. Biopharm Drug Dispos 1995 Nov; 16(8):669–84

Galtier M see **Augey V**

Galtier M see **Kacemi A**

Galtier M see **Paganin F**

Galtier N, Gouy M. Inferring phylogenies from DNA sequences of unequal base compositions.
Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11317–21

Galtier P see **Biro-Sauveur B**

Galtier P see **Guerre P**

Galtier P see **Rey-Grobellet X**

Galtier-Dereure F, Montpeyroux F, Boulot P, Bringer J, Jaffiol C. Weight excess before pregnancy: complications and cost. Int J Obes Relat Metab Disord 1995 Jul; 19(7):443–8

Galtieri A see **Petruzzelli R**

Galton DJ. Medical research in Europe [editorial]
J R Coll Physicians Lond 1995 Sep-Oct;29(5):378

Galton DJ, Cavanna J, Kay A, Zhang Q. Coronary artery disease in Europe: what are the genetic risk factors?
J R Coll Physicians Lond 1995 Sep-Oct;29(5):429–30

Galton DJ, Mattu R, Needham EW, Cavanna J. Identification of putative beneficial mutations for lipid transport.
Z Gastroenterol 1996 Jun;34 Suppl 3:56–8

Galton DJ see **Humphries S**

Galton DM see **Pankowski JW**

Galton VA see **Croteau W**

Galton VA see **Davey JC**

Galun E see **Ilan Y**

Galun E see **Zelingher J**

Galun MM see **Popik MP**

Galun R see **Mumcuoglu KY**

Galunova KV see **Arkhipenko SA**

Galunsky B see **Böckle B**

Galuppi R see **Battelli G**

Galuppo C, Cagnoni D, Stocchi A. Sarcoidosi con localizzazione splenica. Revisione della letterature e descrizione di un caso studiato con ecografia e tomografia computerizzata. Radiol Med (Torino) 1996 Jun;91(6):834–5 (4 ref.) **(Ita)**

Galuppo LD, Snyder JR, Pascoe JR, Stover SM, Morgan R. Laparoscopic anatomy of the abdomen in dorsally recumbent horses. Am J Vet Res 1996 Jun;57(6):923–31

Galuppo P see **Luisetto G**

Galushchenko D see **Bykova E**

Galushka FP see **Vadachkoriia ZO**

Galushko SV see **Solodenko VA**

Galuska D see **Zierath JR**

Galuska L, Márton H. Az egyik oldali tüdökeringés hiányának perfúziós tüdöszcintigráfiával való kimutatása és klinikai jelentösége. Orv Hetil 1996 Feb 25;137(8):411–4 (18 ref.) (Eng. Abstr.) **(Hun)**

Galuska LA. Solve the puzzle of pediatric cardiopulmonary failure. MCN Am J Matern Child Nurs 1995 Nov-Dec; 20(6):334–6, 340

Galuske RA, Singer W. The origin and topography of long-range intrinsic projections in cat visual cortex: a developmental study. Cereb Cortex 1996 May-Jun; 6(3):417–30

Galustian C, Dye J, Leach L, Clark P, Firth JA. Actin cytoskeletal isoforms in human endothelial cells in vitro: alteration with cell passage.
In Vitro Cell Dev Biol Anim 1995 Nov;31(10):796–802

Galust'ian GE see **Gavrikov KE**

Galustian JC see **Benner JD**

Galuszka Z see **Szczeklik J**

Galutzov B see **Ganeva V**

Galuzova VG, Novikova TA, Korneeva NL, Koshkina OV. Otsenka zdorov'ia mekhanizatorov sel'skogo khoziaistva i uchashchikhsia SPTU. Med Tr Prom Ekol 1995;(8):7–10 (Eng. Abstr.) **(Rus)**

Galva MD, Bondiolotti GP, Olasmaa M, Picotti GB. Effect of aging on lazabemide binding, monoamine oxidase activity and monoamine metabolites in human frontal cortex. J Neural Transm Gen Sect 1995;101(1-3):83–94

Galvagni F see **Nobile C**

Galvagni F see **Toscano A**

Galvain D see **Lafont P**

Galván A, Quesada A, Fernández E. Nitrate and nitrate are transported by different specific transport systems and by a bispecific transporter in Chlamydomonas reinhardtii.
J Biol Chem 1996 Jan 26;271(4):2088–92

Galvan A see **Agmo A**

Galván A see **Prieto R**

Galvan B, Christopoulos TK. Fluorometric and time-resolved immunofluorometric assays for protein-tyrosine phosphatase activity. Clin Biochem 1996 Apr;29(2):125–31

Galvan B, Christopoulos TK, Diamandis EP. Detection of prostate-specific antigen mRNA by reverse transcription polymerase chain reaction and time-resolved fluorometry. Clin Chem 1995 Dec;41(12 Pt 1):1705–9

Galván ET see **Reyes Engel A**

Galván F see **Armendares S**

Galvan G see **Rettenbacher L**

Galvan GM see **Hempel SL**

Galván L see **Servín-González L**

Galván RE see **Ochoa R**

Galván-Huerta SC see **Nobigrot-Kleinman D**

Galván Montiel O see **González Romero S**

Galván Montiel O see **Guadalajara Boo JF**

Galván Parrado A see **Melchor Díaz MA**

Galván-Plata ME see **Halabe-Cherem J**

Galván Ramirez M de la L, Soto Mancilla JL, Velasco Castrejón O, Pérez Medina R. Incidence of anti-Toxoplasma antibodies in women with high-risk pregnancy and habitual abortions.
Rev Soc Bras Med Trop 1995 Oct-Dec;28(4):333–7

Galvanek EG see **Hornstein A**

Galvanek EG see **Wilcox GM**

Galvani AP, Cristiani C, Carpinelli P, Landonio A, Bertolero F. Suramin modulates cellular levels of hepatocyte growth factor receptor by inducing shedding of a soluble form. Biochem Pharmacol 1995 Sep 28;50(7):959–66

Galvani AP see **Roletto F**

Galvani DW see **Delikat SE**

Galvani DW see **Lowe GM**

Galvani M see **Ottani F**

Galvani P, Fumagalli P, Santagostino A. Vulnerability of mitochondrial complex I in PC12 cells exposed to manganese. Eur J Pharmacol 1995 Dec 7;293(4):377–83

Galvanini G see **Adami S**

Galvano M see **Marino M**

Galvanovskis J, Sandblom J, Bergqvist B, Galt S, Hamnerius Y. The influence of 50-Hz magnetic fields on cytoplasmic Ca2+ oscillations in human leukemia T-cells.
Sci Total Environ 1996 Feb 2;180(1):19–33

Galvanovskis J see **Sandblom J**

Galvao A see **Ruble JR**

Galvão C, Jurberg J, Cunha V, de Mello RP. Biologia do Triatoma nitida Usinger, 1939 em laboratório (Hemiptera: Reduviidae). Mem Inst Oswaldo Cruz 1995 Sep-Oct; 90(5):657–63 (Eng. Abstr.) **(Por)**

Galvão C see **Machado-Silva JR**

Galvão CE see **Campos G de J**

Galvão FH, Waitzberg DL, Logulo AF, Sementilli A, Rompenso SC, Lima-Gonçalves E. Alterações histopatológicas do intestino delgado após preservação hipotérmica com as soluções da Universidade de Wisconsin e Euro-Collins. Estudo experimental.
Rev Assoc Med Bras 1995 May-Jun;41(3):187–92 (Eng. Abstr.) **(Por)**

Galvão LC, Fernandes MI, Sawamura R. Conteúdo de lactose e atividade de beta-galactosidade em iogurtes, queijos e coalhadas produzidos no Brasil. Arq Gastroenterol 1995 Jan-Mar;32(1):8–14 (Eng. Abstr.) **(Por)**

Galvão LC see **Ferretti-Cisneros MC**

Galvão LM see **Krautz GM**

Galvão-Castro B see **dos Santos JI**

Galvao-Castro B see **Gao F**

Galvão-Castro B see **Moreno-Carvalho OA**

Galvão Filho S dos S. Morte súbita. Mecanismos e prevenção. Arq Bras Cardiol 1995 Mar;64(3):269–70. Comment on: Arq Bras Cardiol 1994 Nov;63(5):355–61. **(Por)**

Galve E, Rius T, Ballester R, Artaza MA, Arnau JM, García-Dorado D, Soler-Soler J. Intravenous amiodarone in treatment of recent-onset atrial fibrillation: results of a randomized, controlled study. J Am Coll Cardiol 1996 Apr;27(5):1079–82

Galve E see **Cucurull E**

Galve JA see **Abad-Alegria F**

Galve-de Rochemonteix B, Nicod LP, Dayer JM. Tumor necrosis factor soluble receptor 75: the principal receptor form released by human alveolar macrophages and

monocytes in the presence of interferon(gamma). Am J Respir Cell Mol Biol 1996 Mar;14(3):279–87

Galve Royo A see **Lahoz Zamarro MT**

Galve Royo F, Izquierdo Clemente C, Muñoz Pérez MA, Plumed Parrilla M. Hipertensión arterial secundaria a síndrome de Conn. An Med Interna 1996 Apr;13(4):207 **(Spa)**

Galve Royo F see **Rubio Montañés ML**

Gálvez A see **Barrera JM**

Gálvez C see **Garrigues V**

Gálvez J, Bernet E, Sanabria J, Cervantes J, Conde I. La inmunohistoquímica: un criterio más para la tipificación de los oncocitomas de glándula salivar. A propósito de un caso. Acta Otorrinolaringol Esp 1995 Nov–Dec; 46(6):462–4 (Eng. Abstr.) **(Spa)**

Galvez J, Cabrera L, Lajarin F, García-Peñarrubia P. Computer simulation and data analysis of effector–target interactions: the extraction of binding parameters from effector and target conjugate frequencies data by using linear and nonlinear data–fitting transformations. Comput Biomed Res 1996 Apr;29(2):93–118

Galvez J, de la Cruz JP, Zarzuelo A, Sanchez de la Cuesta F. Flavonoid inhibition of enzymic and nonenzymic lipid peroxidation in rat liver differs from its influence on the glutathione–related enzymes. Pharmacology 1995 Aug; 51(2):127–33

Gálvez J, Linares LF, Villalón M, Pagan E, Marras C, Castellón P. Acute calcific periarthritis of the fingers. Rev Rhum Engl Ed 1995 Oct;62(9):602–4 (11 ref.)

Gálvez J, Sánchez de Medina F, Jiménez J, Torres MI, Fernández MI, Núñez MC, Ríos A, Gil A, Zarzuelo A. Effect of quercitrin on lactose–induced chronic diarrhoea in rats. Planta Med 1995 Aug;61(4):302–6

Galvez J see **Cabrera L**

Gálvez J see **Sánchez de Medina F**

Gálvez MC, Collado A, Díez F, Laynez F. Rotura esplénica espontánea en el seno de mononucleosis infecciosa. Resolución con tratamiento conservador. Enferm Infecc Microbiol Clin 1995 Aug–Sep;13(7):440–1 **(Spa)**

Gálvez R see **Martín de Nicolás JL**

Gálvez R see **Sánchez G**

Gálvez S, Hodges M, Bismuth E, Samson I, Teller S, Gadal P. Purification and characterization of a fully active recombinant tobacco cytosolic NADP–dependent isocitrate dehydrogenase in Escherichia coli: evidence for a role for the N–terminal region in enzyme activity. Arch Biochem Biophys 1995 Oct 20;323(1):164–8

Gálvez S, Hodges M, Decottignies P, Bismuth E, Lancien M, Sangwan RS, Dubois F, LeMaréchal P, Crétin C, Gadal P. Identification of a tobacco cDNA encoding a cytosolic NADP–isocitrate dehydrogenase. Plant Mol Biol 1996 Jan; 30(2):307–20

Galveź S see **Salvatore M**

Galvez T see **Prézeau L**

Galvez Aceval J see **Martin Suarez I**

Galvez Asun J. Crecimiento fetal retardado. Rev Chil Obstet Ginecol 1995;60(1):69 **(Spa)**

Gálvez Candel J see **Simó Miñana J**

Gálvez Contreras M del C, López Gallardo A, Díez García F, Yélamos Rodríguez F. Intoxicación por coloquíntida, una causa poco frecuente de síndrome diarreico agudo. Med Clin (Barc) 1996 Apr 20;106(15):599 **(Spa)**

Gálvez Contreras MC see **Díez García F**

Galvez–Jimenez N see **Lozano AM**

Galvez–Ruano E, Aprison MH, Robertson DH, Lipkowitz KB. Identifying agonistic and antagonistic mechanisms operative at the GABA receptor. J Neurosci Res 1995 Dec; 42(5):666–73

Galvez–Ruano E, Lipkowitz KB, Aprison MH. On identifying a second molecular antagonistic mechanism operative at the glycine receptor. J Neurosci Res 1995 Aug 15; 41(6):775–81

Galvez–Ruano E see **Aprison MH**

Gálvez Valdovinos R, Gámez García P, Díaz Hellín Gude V. Hipercalcemia y carcinoma broncogénico. Arch Bronconeumol 1995 Nov;31(9):489–90 **(Spa)**

Gálvez Vargas R see **García Martín M**

Gálvez Vargas R see **Martínez González MA**

Galvin AM see **Cole AT**

Galvin J, Codd M, Leavy S, Sugrue D. Lipid profile, haemostatic variables and angiographically–defined coronary artery disease: a cross–sectional study in an Irish population. Ir J Med Sci 1996 Apr–Jun;165(2):129–32

Galvin JM, Leavitt DD, Smith AA. Field edge smoothing for multileaf collimators. Int J Radiat Oncol Biol Phys 1996 Apr 1;35(1):89–94

Galvin JR, D'Alessandro MP, Erkonen WE, Smith WL, el–Khoury GY, Weinstein JN. The virtual hospital. Providing multimedia decision support tools via the Internet. Spine 1995 Aug 1;20(15):1735–8

Galvin JR see **D'Alessandro MP**

Galvin JR see **Kurihara Y**

Galvin JR see **Thompson BH**

Galvin K see **Rosman AS**

Galvin K see **Sarant J**

Galvin M, Ten Eyck R, Shekhar A, Stilwell B, Fineberg N, Laite G, Karwisch G. Serum dopamine beta hydroxylase and maltreatment in psychiatrically hospitalized boys. Child Abuse Negl 1995 Jul;19(7):821–32

Galvin P see **McGregor D**

Galvin RJ see **John V**

Galvin RJ see **Yang NN**

Galvin SJ, Williams DR, Coletta NJ. The spatial grain of motion perception in human peripheral vision. Vision Res 1996 Aug;36(15):2283–95

Galvin SL see **Stevens HB**

Galvin TJ, Wyss JH. Screwworm eradication program in Central America. Ann N Y Acad Sci 1996 Jul 23; 791:233–40

Galvin TJ see **Wyss JH**

Galway ME, Heckman JW Jr, Hyde GJ, Fowke LC. Advances in high–pressure and plunge–freeze fixation. Methods Cell Biol 1995;49:3–19

Galway ME see **Masucci JD**

Galy A, Travis M, Cen D, Chen B. Human T, B, natural killer, and dendritic cells arise from a common bone marrow progenitor cell subset. Immunity 1995 Oct; 3(4):459–73

Galy A see **Chen BP**

Galy A see **Hill B**

Galy AM see **Bsiri N**

Galy AM see **Petri IB**

Galy B see **Maret A**

Galy C see **Defouilloy C**

Galy G see **Cottraux J**

Galy JP see **Bsiri N**

Galy–Eyraud C see **Autret E**

Galy–Eyraud C see **Jonville–Béra AP**

Galy–Eyraud C see **Rose C**

Galy–Floc'h M see **Dormoy A**

Galyean ML, Ralphs MH, Reif MN, Graham JD, Braselton WE Jr. Effects of previous grazing treatment and consumption of locoweed on liver mineral concentrations in beef steers. J Anim Sci 1996 Apr;74(4):827–33

Galzerano D, Giasi M, Tuccillo B. Uso dell'ecocardiografia transesofagea (ETE) nella cardioversione della fibrillazione atriale [lettera] G Ital Cardiol 1995 Dec;25(12):1681–2 **(Ita)**

Galzerano D, Tuccillo B, Lama D, Paolisso G, Mirra G, Giasi M. Morpho–functional assessment of interatrial septum: a transesophageal echocardiographic study. Int J Cardiol 1995 Aug;51(1):73–7

Galzerano D see **Paolisso G**

Galzi JL, Changeux JP. Neuronal nicotinic receptors: molecular organization and regulations. Neuropharmacology 1995 Jun;34(6):563–82 (215 ref.)

Galzi JL, Edelstein SJ, Changeux J. The multiple phenotypes of allosteric receptor mutants. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1853–8

Galzie Z, Qasim MA, Salahuddin A. Isolation and characterization of domain I of ovoinhibitor. Biochim Biophys Acta 1996 Mar 7;1293(1):113–21

Galzigna L, Cecchettin M. A simple procedure for calculating biological age [letter] Gerontology 1995;41(6):325

Galzigna L, Rizzoli V, Schiappelli P, Moretto C, Bernareggi A. S–acetyl– and S–phenylacetyl–glutathione as glutathione precursors in rat plasma and tissue preparations. Enzyme Protein 1994–95;48(2):98–104

Galzigna L see **Bellometti S**

Galzin AM see **Deplanne V**

Galzin M see **Carli P**

Galzin M see **Marlier S**

Galzin M see **Paris JF**

Galzitskaia OV see **Finkel'shtein AV**

Galzitskaya OV, Finkelstein AV. Folding of chains with random and edited sequences: similarities and differences. Protein Eng 1995 Sep;8(9):883–92

Galzy P see **Bigey F**

Galzy P see **Briand D**

Galzy P see **Chabalier C**

Galzy P see **Janbon G**

Gam AN, Johannsen F. Ultrasound therapy in musculoskeletal disorders: a meta–analysis. Pain 1995 Oct; 63(1):85–91

Gama G, Santos A, Polónia J. Measurement of trough–to–peak ratios of four anti–hypertensive drugs on the basis of 24 h ambulatory blood pressure monitoring: different methods may give different results. J Hum Hypertens 1995 Jul;9(7):575–80

Gama G see **Polónia J**

Gama H see **Iwasaki T**

Gama RE see **Horsnell C**

Gama V see **Ribeiro J**

Gama–Rodrigues J see **Coppini LZ**

Gama–Rodrigues JJ see **Engler–Pinto Júnior P**

Gama–Rodrigues JJ see **Faintuch J**

Gama–Rodrigues JJ see **Mucerino DR**

Gama Sosa MA, de Gasperi R, Undevia S, Yeretsian J, Rouse SC 2nd, Lyerla TA, Kolodny EH. Correction of the galactocerebrosidase deficiency in globoid cell leukodystrophy–cultured cells by SL3–3 retroviral–mediated gene transfer. Biochem Biophys Res Commun 1996 Jan 26;218(3):766–71

Gama Sosa MA see **De Gasperi R**

Gamache A see **Durant P**

Gamache FW Jr. Treatment of hydrocephalus in patients with meningomyelocele or encephalocele: a recent series. Childs Nerv Syst 1995 Aug;11(8):487–8

Gamache M see **Marcotte H**

Gamagami P see **Silverstein MJ**

Gamagami RA, Plecha EJ, Bundens WP, Hye RJ. An unusual variant of popliteal artery entrapment. Ann Vasc Surg 1995 Sep;9(5):467–70

Gamage S see **Perera J**

Gamain J see **Ricco JB**

Gamaiunova VB see **Plavinskaia SI**

Gamaiunova VB see **Rybin EP**

Gamal EM see **Metzger P**

el–Gamal H see **Xu R**

el Gamal MI see **Franssen CF**

el Gamal MI see **Pijls NH**

el–Gamal N see **Frank SM**

el–Gamal SS, Esmail MM. Understanding clinical narrative text. Med Inf (Lond) 1995 Apr–Jun;20(2):161–73

el–Gamal Y, Aly RH, Hossny E, Afify E, el–Taliawy D. Response of Egyptian infants with protein calorie malnutrition to hepatitis B vaccination. J Trop Pediatr 1996 Jun;42(3):144–5

Gamaleĭ IA, Berezkina EV, Kovaleva ZV, Ignatova TN. Kinetika vykhoda rodamina 123 iz kletok s mnozhestvennoĭ lekarstvennoĭ ustoĭchivostʹiu pri delstvii ingibitorov énergeticheskogo metabolizma. Tsitologiia 1995; 37(1–2):118–25 (Eng. Abstr.) **(Rus)**

Gamaleia NB see **Veretinskaia AG**

Gamaleia NF. Paster i russkaia mikrobiologiia. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov–Dec; (6):100–2 **(Rus)**

Gamaleiia NF see **Tarutinov VI**

Gamalero SR see **Comoglio A**

Gamalero SR see **Ferretti C**

Gamalevich GD see **Vasil'ev AA**

Gamallo C see **Arribas JR**

Gamallo C see **Barrio Gómez de Agüero MI**

Gamallo C see **Cano A**

Gamallo C see **Caulín C**

Gamallo C see **Diego JA**

Gamallo C see **Fantidis P**

Gamallo C see **Isla A**

Gamallo C see **Jimenez–Heffernan JA**

Gamallo C see **Palacios J**

Gamallo C see **Pizarro A**

Gamargo M see **Ramos H**

Gamarnik K see **Kramer GH**

Gamarra C see **Sacristán A**

Gamarra F see **Dellian M**

Gamarro F, Yu PL, Zhao J, Edman U, Greene PJ, Santi D. Trypanosoma brucei dihydrofolate reductase–thymidylate synthase: gene isolation and expression and characterization of the enzyme. Mol Biochem Parasitol 1995 Jun; 72(1–2):11–22

Gamas P, Niebel F de C, Lescure N, Cullimore J. Use of a subtractive hybridization approach to identify new Medicago truncatula genes induced during root nodule development. Mol Plant Microbe Interact 1996 May; 9(4):233–42

Gamatsi I see **Kalandidi A**

Gamatsi I see **Tzonou A**

Gamatsi IE see **Nikolopoulos TP**

Gamazo C see **Domingo S**

Gamba A see **Glauber M**

Gamba C see **Tesio L**

Gamba D, Chevalley F. Traitment par fixateur externe des fractures ouvertes des jambes stade III A et III B selon Gustilo. Swiss Surg 1995;(2):96–102 (Eng. Abstr.) **(Fre)**

Gamba G. Estructura molecular de los receptores de diuréticos luminales. Rev Invest Clin 1995 May–Jun; 47(3):231–49 (131 ref.) (Eng. Abstr.) **(Spa)**

Gamba G, Maffè GC, Mosconi E, Tibaldi A, Di Domenico G, Frego R. Ultrasonographic images of spontaneous intramural hematomas of the intestinal wall in two patients with congenital bleeding tendency. Haematologica 1995 Jul–Aug;80(4):388–9

Gamba G see **Ardissino D**

Gamba G see **Cueto–Manzano AM**

Gamba G see **Finazzi G**

Gamba G see **Hebert SC**

Gamba G see **Merino A**

Gamba G see **Moreno G**

Gamba G see **Zigrossi P**

Gamba M see **Carpo M**

Gamba O see **Genazzani AD**

Gamba P see **Bodo G**

Gamba P see **Casetta G**

Gamba PG see **Dall'Igna P**

Gambacciani M, Spinetti A, Gallo R, Cappagli B, Teti GC, Facchini V. Ultrasonographic bone characteristics during normal pregnancy: longitudinal and cross–sectional evaluation. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):890–3

Gambacciani M, Spinetti A, Orlandi R, Piaggesi L, Cappagli B, Weiss C, Ciaponi M, Genazzani AR. Effects of a new estrogen/progestin combination in the treatment of postmenopausal syndrome. Maturitas 1995 Sep; 22(2):115–20

Gambacciani M, Spinetti A, Taponeco F, Ciaponi M, Cima GP, Teti GC, Genazzani AR. Prospective evaluation of calcium and estrogen administration on bone mass and metabolism after ovariectomy. Gynecol Endocrinol 1995 Jun;9(2):131–5

Gambacciani M, Spinetti A, Taponeco F, Piaggesi L, Cappagli B, Ciaponi M, Rovati LC, Genazzani AR. Treatment of postmenopausal vertebral osteopenia with monofluorophospate: a long–term calcium–controlled study. Osteoporos Int 1995;5(6):467–71

Gambacorta A see **Fan Q**

Gambacorta A see **Faraone-Mennella MR**
Gambacorta A see **Gliozzi A**
Gambacorta A see **Jeanthon C**
Gambacorta A see **Schleper C**
Gambacorta M see **Flenghi L**
Gambacorta M see **Giangaspero F**
Gambacorta M see **Palli D**
Gambacorti-Passerini C, Mologni L, Bertazzoli C, le Coutre P, Marchesi E, Grignani F, Nielsen PE. In vitro transcription and translation inhibition by anti-promyelocytic leukemia (PML)/retinoic acid receptor alpha and anti-PML peptide nucleic acid. Blood 1996 Aug 15;88(4):1411-7
Gambacorti-Passerini C, Ott J, Bergen A. The human molecular genetics network [letter; comment] N Engl J Med 1995 Dec 7;333(23):1573. Comment on: N Engl J Med 1995 Jun 22;332(25):1709-10.
Gambacorti-Passerini C see **Benedetti L**
Gambacorti-Passerini C see **Dermime S**
Gambacorti-Passerini C see **Giannì M**
Gambacurta A see **Pallaoro M**
Gambale F see **Bregante M**
Gambale F see **Hedrich R**
Gambale W see **Almeida RM**
Gambale W see **Menezes EA**
Gambarana C, Ghiglieri O, Graziella de Montis M. Desensitization of the D1 dopamine receptors in rats reproduces a model of escape deficit reverted by imipramine, fluoxetine and clomipramine. Prog Neuropsychopharmacol Biol Psychiatry 1995 Sep; 19(5):741-55
Gambardella A, Aguglia U, Oliveri RL, Pucci F, Zappia M, Quattrone A. Photic-induced epileptic negative myoclonus: a case report. Epilepsia 1996 May;37(5):492-4
Gambardella A, Cusati B, Rotondo A. Sindrome di Ellis-van Creveld. Descrizione di un caso. Radiol Med (Torino) 1995 Sep;90(3):311-3 (8 ref.) **(Ita)**
Gambardella A, Palmini A, Andermann F, Dubeau F, Da Costa JC, Quesney LF, Andermann E, Olivier A. Usefulness of focal rhythmic discharges on scalp EEG of patients with focal cortical dysplasia and intractable epilepsy. Electroencephalogr Clin Neurophysiol 1996 Apr; 98(4):243-9
Gambardella A see **Aguglia U**
Gambardella A see **Paolisso G**
Gambardella A see **Quattrone A**
Gambardella B, Borgnolo G, Simeone R, Luise M, Guidobaldi G. Colelitiasi in età pediatrica: osservazioni su un nuovo caso e sulla tecnica di colecistectomia laparoscopica nel bambino. Pediatr Med Chir 1995 Jul-Aug;17(4):379-81 (Eng. Abstr.) **(Ita)**
Gambardella G, Collufio D, Caruso GN, Abbate F, Germanà G, Tomasello F. Experimental incomplete spinal cord injury: treatment with a combination of nimodipine and adrenaline. J Neurosurg Sci 1995 Mar;39(1):67-74
Gambardella S see **Farrace S**
Gambardella S see **Scoppola A**
Gambarelli D see **Alamy M**
Gambarelli D see **Billé J**
Gambarelli D see **Ceccaldi M**
Gambarelli D see **Etcharry-Bouyx F**
Gambarelli D see **Roche PH**
Gambarelli F see **Piarroux R**
Gambari PF see **Marchesoni D**
Gambari PF see **Punzi L**
Gambari R see **Barletta C**
Gambari R see **Bianchi N**
Gambari R see **Feriotto G**
Gambarini C see **Migliori GB**
Gambarini G see **Cantone MC**
Gambaro A see **Boccardi A**
Gambaro G, Baggio B. Glycosaminoglycans: a new paradigm in the prevention of proteinuria and progression of glomerular disease [editorial] Nephrol Dial Transplant 1996 May;11(5):762-4 (17 ref.)
Gambaro G, Petrarulo M, Nardelotto A, Marangella M, Baggio B. Erythrocyte transmembrane flux and renal clearance of oxalate in idiopathic calcium nephrolithiasis. Kidney Int 1995 Nov;48(5):1549-52
Gambaro G see **Sestini P**
Gambaro M see **Rodriguez G**
Gambaro M see **Sartori M**
Gambarov SS see **Davtian TK**
Gambaryan S, Häusler C, Markert T, Pöhler D, Jarchau T, Walter U, Haase W, Kurtz A, Lohmann SM. Expression of type II cGMP-dependent protein kinase in rat kidney is regulated by dehydration and correlated with renin gene expression. J Clin Invest 1996 Aug 1;98(3):662-70
Gambassi F see **Di Bello MG**
Gambassi G see **Di Lisa F**
Gambassi G see **Pahor M**
Gambee JE see **Beck K**
Gambee JE see **Mechling DE**
Gambee JE see **Reinhardt DP**
Gambel AM see **Desrosiers MG**
Gambel JM, Brown AE, Drabick JJ, Petruccelli BP, Brundage JF. Risk of late human immunodeficiency virus type 1 seroconversion in United States soldiers whose initial screening tests were reactive [letter] Transfusion 1995 Oct; 35(10):886-7
Gambella G see **Nanni G**
Gambelli F see **Cavarra E**
Gambelli G see **Amici E**
Gambelli L see **Lintas C**
Gambello M see **Tang HB**
Gambelunghe C see **Pelliccioli GP**
Gambera PJ, Schneeman BO, Davis PA. Use of the Food Guide Pyramid and US Dietary Guidelines to improve dietary intake and reduce cardiovascular risk in active-duty Air Force members. J Am Diet Assoc 1995 Nov; 95(11):1268-73
Gamberale F, Bracken R, Mardones S. Work motivation among high school students before and during the economic recession in the Swedish labour market. Scand J Psychol 1995 Sep;36(3):287-94
Gamberg P see **Wagner JA**
Gamberger TI see **Baur AM**
Gamberi B see **Volpe G**
Gamberi C see **Raimondi E**
Gamberi G, Benassi MS, Ferrari C, Ragazzini P, Sollazzo MR, Molendini L, Sangiorgi L, Picci P. Additional methods of diagnosis in the histopathology of the musculoskeletal system. Chir Organi Mov 1995 Oct-Dec;80(4):417-26 (47 ref.) **(Eng, Ita)**
Gamberi G see **Benassi MS**
Gamberini G see **Boriani S**
Gamberini G see **Campanacci M**
Gamberini G see **D'Alessandro R**
Gamberini G see **Iorizzo L**
Gamberini MR see **De Sanctis V**
Gamberini S see **Cenni E**
Gamberini S see **Ciapetti G**
Gamberini S see **Dalla Libera M**
Gamberini S see **Muraca M**
Gambéroni J see **Durand PY**
Gambert C see **Oriot D**
Gambert P. Rôle des transferts de lipides dans le métabolisme intravasculaire des lipoprotéines chez l'homme. C R Seances Soc Biol Fil 1995;189(5):883-8 (Eng. Abstr.) **(Fre)**
Gambert P see **Braschi S**
Gambert P see **Foucher C**
Gambert P see **Lagrost L**
Gambert P see **Lizard G**
Gambert P see **Munsch B**
Gambert SR see **Olivetti G**
Gambertoglio J see **Arevalo JF**
Gambertoglio JG see **d'Uscio CH**
Gambertoglio JG see **Lam YW**
Gambertoglio JG see **Peter K**
Gambertoglio JG see **Wolfe EJ**
Gamberucci A, Fulceri R, Tarroni P, Giunti R, Marcolongo P, Sorrentino V, Benedetti A. Calcium pools in Ehrlich carcinoma cells. A major, high affinity Ca2+ pool is sensitive to both inositol 1,4,5-trisphosphate and thapsigargin. Cell Calcium 1995 Jun;17(6):431-41
Gamberucci G see **Cozza S**
Gamberzade S see **Kaya IS**
Gambetta G see **Minoli G**
Gambetta RA see **Dragani TA**
Gambetti P. Fatal familial insomnia and familial Creutzfeldt-Jakob disease: a tale of two diseases with the same genetic mutation. Curr Top Microbiol Immunol 1996; 207:19-25 (17 ref.)
Gambetti P see **Castellani R**
Gambetti P see **LeBlanc AC**
Gambetti P see **Parchi P**
Gambetti P see **Petersen RB**
Gambetti P see **Sima AA**
Gambhir DS. Dual chamber pacing for hypertrophic obstructive cardiomyopathy: resolved and unresolved issues [editorial] Indian Heart J 1995 Mar-Apr;47(2):91-3
Gambhir DS. Thrombolysis for acute myocardial infarction: how late is too late? [editorial] Indian Heart J 1995 May-Jun;47(3):211-3
Gambhir DS. Issues in cardiac pacing: optimising pacemaker therapy [editorial] Indian Heart J 1996 Mar-Apr; 48(2):115-7 (32 ref.)
Gambhir DS. The nifedipine scare in hypertension: fact or fiction [editorial] Indian Heart J 1996 May-Jun;48(3):227-9
Gambhir DS, Bhargava M, Arora R, Khalilullah M. Electrophysiologic effects and therapeutic efficacy of intravenous flecainide for termination of paroxysmal supraventricular tachycardia. Indian Heart J 1995 May-Jun;47(3):237-43
Gambhir DS, Bhargava M, Nair M, Arora R, Khalilullah M. Comparison of electrophysiologic effects and efficacy of single-dose intravenous and long-term oral amiodarone therapy in patients with AV nodal reentrant tachycardia. Indian Heart J 1996 Mar-Apr;48(2):133-7
Gambhir DS, Gambhir J. Ischemic preconditioning and myocardial protection [editorial] Indian Heart J 1995 Jul-Aug;47(4):319-21 (37 ref.)
Gambhir DS, Petkar S, Sudha R, Trehan V, Khalilullah M. Coronary stenosis associated with aneurysm: treatment with elective stenting in two patients. Indian Heart J 1995 Mar-Apr;47(2):149-50
Gambhir DS, Petkar S, Trehan V, Arora R, Khanna SK. Primary angioplasty with elective coronary stenting in acute myocardial infarction. Indian Heart J 1995 Jul-Aug; 47(4):365-8
Gambhir DS, Petkar S, Trehan V, Nair M, Bhargava M, Kumar RA, Khalilullah M. Directional atherectomy for the dilatation of bifurcation stenoses in the coronary arteries. Indian Heart J 1995 Mar-Apr;47(2):115-9
Gambhir DS, Salwan R, Sharma VP, Kaul UA, Arora R. Idiopathic polymorphic ventricular tachycardia with normal QT interval requiring implantable cardioverter-defibrillator device. Indian Heart J 1996 May-Jun;48(3):292-4
Gambhir DS, Trehan V, Rastogi P, Sethi KK, Arora R, Kaul UA, Khanna SK. Elective stenting for type B and C lesions: immediate results and follow-up angiographic restenosis. Indian Heart J 1996 Jan-Feb;48(1):53-8
Gambhir DS, Trehan V, Sudha R, Kaul UA, Arora R. Thrombotic occlusion of the left main coronary artery during stenting: successful management with intracoronary urokinase and autoperfusion balloon. Indian Heart J 1996 May-Jun;48(3):273-5
Gambhir DS see **Petkar S**
Gambhir DS see **Sharma S**
Gambhir DS see **Tyagi S**
Gambhir IS, Bayen PK, Singh RG, Usha, Katiyar BC. Neuromuscular changes in acute renal failure. J Assoc Physicians India 1995 Apr;43(4):263-4
Gambhir J, Prabhu KM. Oxygen free radicals and reperfusion injury [editorial; comment] Indian Heart J 1995 Mar-Apr; 47(2):112-3. Comment on: Indian Heart J 1995 Mar-Apr;47(2):107-11.
Gambhir J see **Gambhir DS**
Gambhir PS see **Phadke MA**
Gambhir SK, Kumar V, Singhi PD, Goel RC. Public awareness, understanding & attitudes toward epilepsy. Indian J Med Res 1995 Jul;102:34-8
Gambhir SS, Hoh CK, Phelps ME, Madar I, Maddahi J. Decision tree sensitivity analysis for cost-effectiveness of FDG-PET in the staging and management of non-small-cell lung carcinoma. J Nucl Med 1996 Sep; 37(9):1428-36
Gambhir SS see **Hathout GM**
Gambi A, Grilli N, Gentilini F, Monti C. Inadequate follow up for abnormal cervical smears [letter] J Med Screen 1994 Jan;1(1):74
Gambi B see **Rubetti P**
Gambi D see **Onofrj M**
Gambi D see **Porrini AM**
Gambier BA see **Jones NF**
Gambiez L see **Baudet-Bourgarel A**
Gambiez L see **Klein O**
Gambiez L see **Pruvot FR**
Gambiez L see **Wurtz A**
Gambihler S see **Delius M**
Gambill CL, Wilkins ML, Haisty WK Jr, Anderson ST, Maynard C, Wagner NB, Selvester RH, Wagner GS. T wave amplitudes in normal populations. Variation with ECG lead, sex, and age. J Electrocardiol 1995 Jul;28(3):191-7
Gambini C, Rongioletti F. Primary congenital cutaneous ganglioneuroma. J Am Acad Dermatol 1996 Aug;35(2 Pt 2):353-4
Gambini C see **Cribier B**
Gambini C see **Ghigliotti G**
Gambini C see **Rongioletti F**
Gambini D see **Borghi MO**
Gambini G see **Taviani A**
Gambini O see **Grassi B**
Gambini O see **Zucconi M**
Gambino AT see **Shea KW**
Gambino G see **Arosio M**
Gambino G see **Cillari E**
Gambino LF see **Sulavik MC**
Gambino R. Appropriateness of antiepileptic drug level monitoring [letter; comment] JAMA 1996 Mar 13; 275(10):757; discussion 758. Comment on: JAMA 1995 Nov 22-29;274(20):1622-6.
Gambino R, Soloway H. Clinical problem-solving: if at first you don't succeed [letter; comment] N Engl J Med 1996 Apr 4;334(14):918-9; discussion 920. Comment on: N Engl J Med 1995 Dec 7;333(23):1557-60.
Gambino R see **Ruiu G**
Gambino V, Menzel S, Trabb JB, Xiang KS, Lindner T, Louît A, Chen E, Mereu LE, Furuta H, Iwasaki N, Kawamura M, Omori Y, Rietzsch H, Schulze J, Schröder HE, Concannon P, Hanis CL, Spielman RS, Yamagata K, Cox NJ, Bell GI. An approach for identifying simple sequence repeat DNA polymorphisms near cloned cDNAs and genes. Linkage studies of the islet amyloid polypeptide/amylin and liver glycogen synthase genes and NIDDM. Diabetes 1996 Mar;45(3):291-4
Gambitta P see **Grosso C**
Gambitta P see **Zanasi G**
Gamble B see **Lofsky S**
Gamble DN see **Cover CC**
Gamble DN see **Salhany JM**
Gamble G see **Holdaway IM**
Gamble G see **McCowan LM**
Gamble G see **Rodgers A**
Gamble GD see **Fraser AG**
Gamble HR, Fetterer RH, Mansfield LS. Developmentally regulated zinc metalloproteinases from third- and fourth-stage larvae of the ovine nematode Haemonchus contortus. J Parasitol 1996 Apr;82(2):197-202
Gamble HR, Mansfield LS. Characterization of excretory-secretory products from larval stages of Haemonchus contortus cultured in vitro. Vet Parasitol 1996 Apr;62(3-4):291-305
Gamble HR see **Dworkin MS**

Gamble HR see **Lindsay DS**
Gamble HR see **Mansfield LS**
Gamble HR see **Zarlenga DS**
Gamble J see **Broderick TL**
Gamble J see **Christ F**
Gamble J see **Foong LC**
Gamble JF, Lerman SE, Holder WR, Nicolich MJ, Yarborough CM. Physician–based case–control study of non–melanoma skin cancer in Baytown, Texas.
Occup Med (Oxf) 1996 Jun;46(3):186–96
Gamble JG, Comstock C, Rinsky LA. Erroneous interpretation of magnetic resonance images of a fracture of the first rib with non–union. Two case reports.
J Bone Joint Surg Am 1995 Dec;77(12):1883–7
Gamble JG, Vallier H, Rossi M, Glader B. Loss of elbow and wrist motion in hemophilia. Clin Orthop 1996 Jul; (328):94–101
Gamble JG see **Metzman L**
Gamble JL Jr. Moving more closely to acid–base relationships in the body as a whole.
Perspect Biol Med 1996 Summer;39(4):593–600 (9 ref.)
Gamble JR see **Cockerill GW**
Gamble JR see **Khew–Goodall Y**
Gamble JR see **Smith WB**
Gamble JR see **Sun Q**
Gamble S see **Tarantini F**
Gamble V see **Peral B**
Gamble W see **Brooks DJ**
Gamble WB, Manson PN, Smith GE, Hamra ST. Comparison of skin–tissue tensions using the composite and the subcutaneous rhytidectomy techniques. Ann Plast Surg 1995 Nov;35(5):447–53; discussion 453–4
Gamble WC see **Slepushkin VA**
Gamble WJ see **Fishberger SB**
Gamble WR, Gloer JB, Scott JA, Malloch D. Polytolypin, a new antifungal triterpenoid from the coprophilous fungus Polytolypa hystricis. J Nat Prod 1995 Dec;58(12):1983–6
Gambley RL see **Smith GR**
Gamblin RM see **Sagartz JE**
Gamblin SJ see **Berger JM**
Gamblin TC, Williams RC Jr. Determination of microtubule polarity in vitro by the use of video–enhanced differential–interference contrast light microscopy and Chlamydomonas flagellar axonemal pieces.
Anal Biochem 1995 Nov 20;232(1):43–6
Gambling DR, White PF. Role of patient–controlled epidural analgesia in obstetrics.
Eur J Obstet Gynecol Reprod Biol 1995 May;59 Suppl:S39–46 (45 ref.)
Gambling DR see **Pavy TJ**
Gambling DR see **Ramin SM**
Gambling DR see **Sharma SK**
Gambling TM see **Noah TL**
Gambo Grasa P see **Bernat Gili A**
Gamboa C see **LaPorte RE**
Gamboa F, Sánchez–Burson J, Gómez–Mateos J, Marenco JL. Bacterial pyomyositis due to Streptococcus pneumoniae in a previously healthy man [letter]
Scand J Rheumatol 1995;24(6):396
Gamboa F see **Manterola JM**
Gamboa G see **Manetta A**
Gamboa M see **Collawn SS**
Gamboa N see **Leon–S FE**
Gamboa P, Jáuregui I, Fernández JC, Antépara I, Urrutia I. Contact sensitization to topical salicylate.
Contact Dermatitis 1995 Jul;33(1):52
Gamboa PM, Jáuregui I, Urrutia I, Antépara I, González G, Múgica V. Occupational asthma in a coal miner.
Thorax 1996 Aug;51(8):867–8
Gamboa R see **Gaxiola Castro R**
Gamboa–Antiñolo F see **Silva–Mejías C**
Gamboa de Domínguez ND, Rosenthal PJ. Cysteine proteinase inhibitors block early steps in hemoglobin degradation by cultured malaria parasites. Blood 1996 May 15;87(10):4448–54
Gamboa–Domínguez A, Pichardo–Babena R, Uribe Uribe NO, Chew–Wong A, Richaud–Patin Y, Llorente L, Reyes–Gutiérrez E. Carcinoma ecrino de células claras en región plantar. Seguimiento de un caso por histoquímica, immunohistoquímica y citometría de flujo.
Rev Invest Clin 1996 Jan–Feb;48(1):43–8 (Eng. Abstr.) **(Spa)**
Gamboa–Domínguez A, Velázquez Ceceña JL, Reyes–Gutiérrez E. Dos casos de enteropatía neutropénica e hipoplasia medular. Asociación no informada en México.
Rev Invest Clin 1995 Jul–Aug;47(4):303–9 (25 ref.) (Eng. Abstr.) **(Spa)**
Gamboa–Domínguez A see **Cerbón MA**
Gamboa–Domínguez A see **Cueto–Manzano AM**
Gamboa–Domínguez A see **Herrera MF**
Gamboa Domínguez A see **Uribe Uribe NO**
Gamboa–Domínguez A see **Quintanilla–Martínez L**
Gamboa–Marrufo JD see **Vega–Franco L**
Gamboa–Pinto A see **Tsai–Morris CH**
Gambón Deza F see **Montes Santiago J**
Gamboni F see **England JD**
Gamboni M see **Pombo MT**
Gamboni–Robertson F see **Brew EC**
Gambrell RC, Blount BW. Exercised–induced hematuria.
Am Fam Physician 1996 Feb 15;53(3):905–11 (28 ref.)
Gambrell RD Jr. Hormone replacement therapy and breast cancer risk. Arch Fam Med 1996 Jun;5(6):341–8 (82 ref.)
Gambrell RD Jr. Progestogens in estrogen–replacement therapy. Clin Obstet Gynecol 1995 Dec;38(4):890–901 (43 ref.)
Gambrell RD Jr. Combined continuous hormone replacement therapy: a critical review [letter; comment]
Obstet Gynecol 1995 Nov;86(5):869–70. Comment on: Obstet Gynecol 1995 Aug;86(2):306–16.
Gambrosier P see **Coombes RC**
Gambs S see **Foucaud B**
Gambús PL, Gregg KM, Shafer SL. Validation of the alfentanil canonical univariate parameter as a measure of opioid effect on the electroencephalogram.
Anesthesiology 1995 Oct;83(4):747–56
Gambus PL see **Billard V**
Gambús PL see **Shafer SL**
Gambuzza C see **Antonelli A**
Gambuzza G see **Giorlandino C**
Gambuzza M see **Mancuso G**
Gamby C, Waage MC, Allen RG, Baizer L. Growth–associated protein–43 (GAP–43) facilitates peptide hormone secretion in mouse anterior pituitary AtT–20 cells.
J Biol Chem 1996 Apr 26;271(17):10023–8
Game DA. Care of the aged [editorial]
Aust Fam Physician 1995 Oct;24(10):1793
Game NY see **Ahmed AM**
Game PA see **Watson DI**
Gameel AA, Abu Elzein EM, Housawi FM, Agib A, Ibrahim AO. Clinico–pathological observations on naturally occurring contagious ecthyma in lambs in Saudi Arabia.
Rev Elev Med Vet Pays Trop 1995;48(3):233–5
Gameiro dos Santos A see **Xavier R**
el–Gamel A, Doran H, Rahman A, Deiraniya A, Campbell C, Yonan N. Clinical importance of grade 2 cellular heart rejection [letter] J Heart Lung Transplant 1996 Mar; 15(3):319–21
Gamel AJ, Brand–Saberi B, Christ B. Halves of epithelial somites and segmental plate show distinct muscle differentiation behavior in vitro compared to entire somites and segmental plate. Dev Biol 1995 Dec;172(2):625–39
el–Gamel AL, Egan J, Rahman A, Deiraniya AK, Yonan N. Application of pulmonary vein gas analysis: a novel approach which may increase the pool of potential lung transplant donors [letter] J Heart Lung Transplant 1996 Mar;15(3):315–6
Gamel JW, Edwards MJ. Parametric models of therapeutic efficacy in breast cancer [letter; comment]
N Engl J Med 1996 May 9;334(19):1270–1. Comment on: N Engl J Med 1995 Apr 6;332(14):951–2.
Gamel JW, Meyer JS, Feuer E, Miller BA. The impact of stage and histology on the long–term clinical course of 163,808 patients with breast carcinoma. Cancer 1996 Apr 15;77(8):1459–64
Gamel JW, Meyer JS, Province MA. Proliferative rate by S–phase measurement may affect cure of breast carcinoma. Cancer 1995 Sep 15;76(6):1009–18
Gamelin E, Allain P, Maillart P, Turcant A, Delva R, Lortholary A, Larra F. Long–term pharmacokinetic behavior of platinum after cisplatin administration.
Cancer Chemother Pharmacol 1995;37(1–2):97–102
Gamelin E, François S, Guyetant S, Rousselet MC, Pabot du Chatelard P, Coindre JM, Ifrah N. Peripheral primitive neuroectodermal tumour after allogeneic bone marrow transplantation. Br J Haematol 1995 Dec;91(4):935–7
Gamelin E see **Delva R**
Gamelin E see **Maillart P**
Gamelin EC, Danquechin–Dorval EM, Dumesnil YF, Maillart PJ, Goudier MJ, Burtin PC, Delva RG, Lortholary AH, Gesta PH, Larra FG. Relationship between 5–fluorouracil (5–FU) dose intensity and therapeutic response in patients with advanced colorectal cancer receiving infusional therapy containing 5–FU. Cancer 1996 Feb 1;77(3):441–51
Gamelin L, Jeanson S, Chenue F, Gouello JP, Lainé–Cessac P, Bouachour G, Alquier P. Syndrome de détresse respiratoire aiguë après injection de leuproréline.
Therapie 1995 Nov–Dec;50(6):587–8 **(Fre)**
Gamelin L see **Lainé–Cessac P**
Gamelli RL, George M, Sharp–Pucci M, Dries DJ, Radisavljevic Z. Burn–induced nitric oxide release in humans. J Trauma 1995 Nov;39(5):869–77; discussion 877–8
Gamelli RL, He LK, Liu H. Recombinant human granulocyte colony–stimulating factor treatment improves macrophage suppression of granulocyte and macrophage growth after burn and burn wound infection. J Trauma 1995 Dec; 39(6):1141–6; discussion 1146–7
Gamelli RL, Liu H, He LK, Hofmann CA. Augmentations of glucose uptake and glucose transporter–1 in macrophages following thermal injury and sepsis in mice.
J Leukoc Biol 1996 May;59(5):639–47
Gamelli RL see **DiPietro LA**
Gamelli RL see **Esposito TJ**
Gamelli RL see **Gramm J**
Gamelli RL see **Hansbrough JF**
Gamelli RL see **Nissen NN**
Gamen S, Anel A, Montoya J, Marzo I, Piñeiro A, Naval J. mtDNA–depleted U937 cells are sensitive to TNF and Fas–mediated cytotoxicity. FEBS Lett 1995 Nov 27; 376(1–2):15–8
Gamen S, Marzo I, Anel A, Piñeiro A, Naval J. CPP32 inhibition prevents Fas–induced ceramide generation and apoptosis in human cells. FEBS Lett 1996 Jul 22; 390(2):232–7
Gamen S see **Marchetti P**
Gamer J, Multhaup G, Tomoyasu T, McCarty JS, Rüdiger S, Schönfeld HJ, Schirra C, Bujard H, Bukau B. A cycle of binding and release of the DnaK, DnaJ and GrpE chaperones regulates activity of the Escherichia coli heat shock transcription factor sigma32. EMBO J 1996 Feb 1; 15(3):607–17
Gamer LW, Wright CV. Autonomous endodermal determination in Xenopus: regulation of expression of the pancreatic gene XlHbox 8. Dev Biol 1995 Sep; 171(1):240–51
Gamerdinger AP see **Helmstetter A**
Gamero A see **Santoni G**
Gamero AM, Ussery D, Reintgen DS, Puleo CA, Djeu JY. Interleukin 15 induction of lymphokine–activated killer cell function against autologous tumor cells in melanoma patient lymphocytes by a CD18–dependent, perforin–related mechanism. Cancer Res 1995 Nov 1; 55(21):4988–94
Gamero C see **López–Mínguez JR**
Gamero–Lucas JJ see **Gómez–Gómez C**
Gamero Lucas JJ see **Romero Palanco JL**
Gamero Samino MJ, Bustos Arenas J, Cano Lozano MJ, Gutiérrez Casares JR, Buitrago F. Derivaciones de médicos de atención primaria a una unidad de salud mental.
Aten Primaria 1996 Apr 30;17(7):445–8 (Eng. Abstr.) **(Spa)**
Gamerre M see **Dommergues M**
Games D see **Gearing M**
Games KD see **Schenk D**
Gamet JE. Perspectives on the U.S. FDA Bioresearch Monitoring Program. Qual Assur 1995 Mar;4(1):12–9
Gamet–Payrastre L see **Agullo G**
Gametchu B see **Watson CS**
Gámez AP see **Martín de Nicolás JL**
Gámez C see **Marcén R**
Gamez M see **López Santamaria M**
Gámez MJ see **Zarzuelo A**
Gámez Arance M see **Soto Beauregard C**
Gámez García P see **Gálvez Valdovinos R**
Gamez–Ledesma I see **Quintanilla–Martínez L**
Gamez–Nava JI see **Ramos–Remus C**
Gamian A, Katzenellenbogen E, Romanowska E, García Fernández JM, Pedersen C, Ulrich J, Defaye J. Structure of the Hafnia alvei strain PCM 1188 O–specific polysaccharide. Carbohydr Res 1995 Nov 22;277(2):245–55
Gamian A see **Podwińska J**
Gamil F see **Abdel Kader O**
El–Gamil M see **Robbins PF**
el Gamil M see **Yannelli JR**
Gamil NM see **Yossif AM**
Gamillscheg A, Beitzke A, Smolle–Jüttner FM, Zach M, Stein JI, Steinbrugger B, Eber E, Litscher H. Extralobar sequestration with unusual arterial supply and venous drainage. Pediatr Cardiol 1996 Jan–Feb;17(1):57–9
Gamillscheg A see **Beitzke A**
Gamillscheg A see **Friehs I**
Gamir MA, Mallea I, Marco J, Pérez B, Blay L. Estudio citogenético en la otoesclerosis.
Acta Otorrinolaringol Esp 1996 Mar–Apr;47(2):119–20 (Eng. Abstr.) **(Spa)**
Gamir MA, Mallea I, Marco J, Rubio F, Orts M. Antígeno leucocitario humano y otoesclerosis.
Acta Otorrinolaringol Esp 1996 Jan–Feb;47(1):26–8 (Eng. Abstr.) **(Spa)**
Gamkrelidze AG see **Khetsuriani NG**
Gamiem H see **Moe L**
Gamleshko KhP see **Nekliaev VN**
Gamliel S see **Politzer RM**
Gamliel SR see **Politzer RM**
Gamlin F, Vucevic M, Winslow L, Berridge J. The haemodynamic effects of propofol in combination with ephedrine. Anaesthesia 1996 May;51(5):488–91
Gamlin PD, Clarke RJ. The pupillary light reflex pathway of the primate. J Am Optom Assoc 1995 Jul;66(7):415–8
Gamlin PD, Reiner A, Keyser KT, Brecha N, Karten HJ. Projection of the nucleus pretectalis to a retinorecipient tectal layer in the pigeon (Columba livia).
J Comp Neurol 1996 May 6;368(3):424–38
Gamlin PD, Zhang H, Clarke RJ. Luminance neurons in the pretectal olivary nucleus mediate the pupillary light reflex in the rhesus monkey. Exp Brain Res 1995;106(1):169–76
Gamlin PD see **Mays LE**
Gamm DM, Baude EJ, Uhler MD. The major catalytic subunit isoforms of cAMP–dependent protein kinase have distinct biochemical properties in vitro and in vivo.
J Biol Chem 1996 Jun 28;271(26):15736–42
Gamm DM, Francis SH, Angelotti TP, Corbin JD, Uhler MD. The type II isoform of cGMP–dependent protein kinase is dimeric and possesses regulatory and catalytic properties distinct from the type I isoforms. J Biol Chem 1995 Nov 10;270(45):27380–8
Gamm L see **Mezoff A**
Gammack J see **Gomez CM**
Gammage MD see **Ching GW**
Gammage MD see **Dunne FP**
Gammage MD see **Heafield MT**
Gammage MD see **Roberts DH**
Gammage RB see **Dudney CS**
el Gammal K see **Naguib M**
el Gammal M see **Naguib M**
el–Gammal NE see **Sanad MM**
el–Gammal S see **Stücker M**

el-Gammal TA see **Wei FC**
Gammans RR see **Barbhaiya RH**
Gammaro L see **Panzetta O**
Gammaro L see **Turco AE**
Gammarota L see **Rucci L**
Gammaz HA see **Abdel-Fattah AF**
Gammeltoft K see **Alemzadeh R**
Gammeltoft S see **Qu D**
Gammer TL see **Etches RC**
Gammert C see **de Fraissinette A**
Gammie AE, Rose MD. Identification and characterization of CEN12 in the budding yeast Saccharomyces cerevisiae. Curr Genet 1995 Nov;28(6):512–6
Gammie AE see **Kurihara LJ**
Gammie J see **Mitruka S**
Gammie JS, Colson YL, Griffith BP, Pham SM. Chimerism and thoracic organ transplantation. Semin Thorac Cardiovasc Surg 1996 Apr;8(2):149–55 (45 ref.)
Gammie JS, Katz WE, Swanson ER, Peitzman AB. Acute aortic dissection after blunt chest trauma. J Trauma 1996 Jan;40(1):126–7
Gammon GD. Incentive bias? [letter; comment] J Clin Psychiatry 1996 Jun;57(6):265; discussion 267–9. Comment on: J Clin Psychiatry 1994 Dec;55 Suppl:3–15; discussion 16–7.
Gammon M see **Daling JR**
Gammon MD, Bertin JE, Terry MB. Abortion and the risk of breast cancer. Is there a believable association? [editorial; comment] JAMA 1996 Jan 24–31;275(4):321–2. Comment on: JAMA 1996 Jan 24–31;275(4):283–7.
Gammon MD, Terry MB, Bertin JE. Abortion and the risk of breast cancer: a case-control study in Greece [letter; comment] Int J Cancer 1995 Nov 27;63(5):761. Comment on: Int J Cancer 1995 Apr 10;61(2):181–4.
Gammon MD see **Schwartz SM**
Gammon MD see **Swanson CA**
Gammon MD see **Weiss HA**
Gammon RB, Shin MS, Groves RH Jr, Hardin JM, Hsu C, Buchalter SE. Clinical risk factors for pulmonary barotrauma: a multivariate analysis. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 1):1235–40
Gammon RB, Strickland JH Jr, Kennedy JI Jr, Young KR Jr. Mechanical ventilation: a review for the internist. Am J Med 1995 Nov;99(5):553–62 (06 ref.)
Gamo FJ, Moreno E, Lagunas R. The low-affinity component of the glucose transport system in Saccharomyces cerevisiae is not due to passive diffusion. Yeast 1995 Nov; 11(14):1393–8
Gamo FJ see **Blázquez MA**
Gamo FJ see **Casamayor A**
Gamo FJ see **Casas C**
Gamo J see **Casal M**
Gamo S see **Megumi T**
Gamon M see **Saez A**
Gamou S, Chen J, Takayanagi A, Shimizu N. [Gene delivery by immunogene and its application to cancer gene therapy] Tanpakushitsu Kakusan Koso 1995 Dec;40(17):2562–9 (22 ref.) **(Jpn)**
Gamou S, Shimizu N. [Expression of EGF receptor subfamily in tumor] Nippon Rinsho 1996 Jun;54(6):1521–8 (29 ref.) (Eng. Abstr.) **(Jpn)**
Gamou S see **Shimizu N**
Gamoudi A, Farhat K, Derouiche S, Hechiche M, Khattech R, Rahal K, Ben Romdhane K. Les angiosarcomes du sein. A propos de 5 cas. Rev Fr Gynecol Obstet 1995 Oct; 90(10):435–41 (18 ref.) (Eng. Abstr.) **(Fre)**
Gamoudi A, Farhat K, Hechiche M, Kattech R, Khayat O, Rahal K, Ben Romdhane K. Goitres ovariens. A propos de trois cas malins et un cas bénin. Rev Fr Gynecol Obstet 1995 Dec;90(12):542–7 (17 ref.) (Eng. Abstr.) **(Fre)**
Gamougane K see **Massenet D**
Gamouras G, Brown M. Unexpected nephropathy. Hosp Pract (Off Ed) 1996 May 15;31(5):43–4
Gamouras G see **Powell R**
Gamova NA see **Prozorovskiĭ SV**
Gamova NA see **Vul'fovich IuV**
Gamp PD see **Sternini C**
Gampe RT Jr see **Boerner RJ**
Gamper AM see **Sotriffer CA**
Gamper H see **Afonina I**
Gamper HB see **Lukhtanov EA**
Gamper HB see **Podyminogin MA**
Gamper HB see **Woo J**
Gamper HB Jr see **Kutyavin IV**
Gamper M, Howard PK, Hunter T, Firtel RA. Multiple roles of the novel protein tyrosine phosphatase PTP3 during Dictyostelium growth and development. Mol Cell Biol 1996 May;16(5):2431–44
Gamperl AK, Axelsson M, Farrell AP. Effects of swimming and environmental hypoxia on coronary blood flow in rainbow trout. Am J Physiol 1995 Nov;269(5 Pt 2):R1258–66
Gämperli A, Leumann E, Neuhaus TJ, Schlumpf R, Largiadèr F. 25 Jahre Dialyse und Nierentransplantation bei Kindern und Jugendlichen in Zürich. Schweiz Med Wochenschr 1996 Jan 20;126(3):77–85 (Eng. Abstr.) **(Ger)**
Gampo S see **Jauberteau PM**
Gampo S see **Stanghellini PA**
Gamponia MJ see **McDiarmid M**
Gampper T see **Winter WC**
Gamra H see **Abroug F**
Gamra H see **Ben Farhat M**
Gamra L see **Koutani A**
Gamrin L, Essén P, Forsberg AM, Hultman E, Wernerman J. A descriptive study of skeletal muscle metabolism in critically ill patients: free amino acids, energy-rich phosphates, protein, nucleic acids, fat, water, and electrolytes. Crit Care Med 1996 Apr;24(4):575–83
Gams E, Schad H, Heimisch W. Experimentelle Grundlagen zur Erhaltung der anuloventrikulären Integrität der Mitralklappe. Herz 1996 Jun;21(3):144–58 (Eng. Abstr.) **(Ger)**
Gams E see **Feindt P**
Gams E see **Feindt PR**
Gams E see **Straub UJ**
Gams E see **Zimmermann N**
Gams W see **Behler PG**
Gams W see **Krulder JW**
Gamson J see **Wink DA**
Gamsu G see **Aquino SL**
Gamsu G see **Kee ST**
Gamsu G see **Leung AN**
Gamsu G see **Volpe JP**
Gamsu H see **de Courcy-Wheeler RH**
Gamsu H see **Kempley S**
Gamsu HR see **de Courcy-Wheeler RH**
Gamsu HR see **Dimitriou G**
Gamsu HR see **Mackie AD**
Gamucci T see **Calabresi F**
Gamucci T see **Creemers GJ**
Gamulin Z see **Gaggero G**
Gamulin Z see **Hoffmann AC**
Gamwell L. Images of madness: a portfolio of nineteenth-century women. Ann N Y Acad Sci 1996 Jun 18;789:79–81
Gamza A see **Dekhtyar Y**
Gamza VN see **Vazhenin AV**
Gamzian SL see **Tikunov BA**
Gamzu R see **Yavetz H**
Gamzulina LN see **Filatova TN**
Gan BS, Huys S, Sherebrin MH, Scilley CG. The effects of ultrasound treatment on flexor tendon healing in the chicken limb. J Hand Surg [Br] 1995 Dec;20(6):809–14
Gan BS, Richards RS, Roth JH. Arthroscopic treatment of triangular fibrocartilage tears. Orthop Clin North Am 1995 Oct;26(4):721–9
Gan CY. Smokeless tobacco use among rural Kadazan women in Sabah, Malaysia. Southeast Asian J Trop Med Public Health 1995 Jun; 26(2):291–6
Gan E see **Tan HH**
Gan IE, Schier GM. Comparison of Chemcard cholesterol test and laboratory cholesterol measurements. Aust N Z J Med 1995 Dec;25(6):716–9
Gan J, Alonso-Gómez AL, Avendano G, Johnson B, Iuvone PM. Melatonin biosynthesis in photoreceptor-enriched chick retinal cell cultures: role of cyclic AMP in the K(+)-evoked, Ca(2+)-dependent induction of serotonin N-acetyltransferase activity. Neurochem Int 1995 Aug; 27(2):147–55
Gan J see **Farner NL**
Gan J see **Helfand SC**
Gan J see **Jassem E**
Gan J see **Nicolet CM**
Gan K see **Higami T**
Gan K see **Mukohara N**
Gan K see **Qi HY**
Gan K see **Wang N**
Gan KH, Geus WP, Bakker W, Lamers CB, Heijerman HG. Genetic and clinical features of patients with cystic fibrosis diagnosed after the age of 16 years. Thorax 1995 Dec; 50(12):1301–4
Gan L, Perney TM, Kaczmarek LK. Cloning and characterization of the promoter for a potassium channel expressed in high frequency firing neurons. J Biol Chem 1996 Mar 8;271(10):5859–65
Gan L, van Setten G, Fagerholm P. Proliferating cell nuclear antigen: contradictory results regarding its presence in the lens. Graefes Arch Clin Exp Ophthalmol 1995 Dec; 233(12):792–4
Gan L, Xiang M, Zhou L, Wagner DS, Klein WH, Nathans J. POU domain factor Brn-3b is required for the development of a large set of retinal ganglion cells. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):3920–5
Gan L see **Kanemasa T**
Gan L see **Mao CA**
Gan LH see **Gan YY**
Gan M see **Huang J**
Gan MD see **Birla BM**
Gan MD see **Shetty DP**
Gan O see **Chen M**
Gan OA, Gladilina II. Raspredelenie vody v golovnom mozge u umershikh neĭrokhirurgicheskikh bol'nykh i poiski kliniko-anatomicheskoĭ sviazi. Anesteziol Reanimatol 1996 Mar-Apr;(2):63–5 **(Rus)**
Gan OI see **Medvinsky AL**
Gan S, Amasino RM. Inhibition of leaf senescence by autoregulated production of cytokinin. Science 1995 Dec 22;270(5244):1986–8
Gan SL see **Chia SE**
Gan SU see **Gäken JA**
Gan SU see **Volpi EV**
Gan TJ, Quill TJ, Pressley C, Parrillo S, Glass PS. A comparison of mivacurium dosage requirements during isoflurane and desflurane anesthesia. J Clin Anesth 1996 Jun;8(4):301–6
Gan VN, Pastor P, Murphy TV. Pediatric clinical clerkships are associated with an excess risk of acute infection. Arch Pediatr Adolesc Med 1995 Oct;149(10):1152–5
Gan W, Rhoads RE. Internal initiation of translation directed by the 5'-untranslated region of the mRNA for eIF4G, a factor involved in the picornavirus-induced switch from cap-dependent to internal initiation. J Biol Chem 1996 Jan 12;271(2):623–6
Gan X see **Wang X**
Gan X see **Yonezawa M**
Gan Y, Wientjes MG, Schuller DE, Au JL. Pharmacodynamics of taxol in human head and neck tumors. Cancer Res 1996 May 1;56(9):2086–93
Gan Y see **Xu L**
Gan YC see **Yan RQ**
Gan YH, Malkovsky M. Mechanisms of simian gamma delta T cell cytotoxicity against tumor and immunodeficiency virus-infected cells. Immunol Lett 1996 Mar;49(3):191–6
Gan YH, Pauza CD, Malkovsky M. Gamma delta T cells in rhesus monkeys and their response to simian immunodeficiency virus (SIV) infection. Clin Exp Immunol 1995 Nov;102(2):251–5
Gan YJ see **Chodosh J**
Gan YY, Fones-Tan A, Chan SH. Molecular diagnosis of nasopharyngeal carcinoma: a review. Ann Acad Med Singapore 1996 Jan;25(1):71–4 (32 ref.)
Gan YY, Lai CM, Lee SH, Gan LH. Production of monoclonal and polyclonal antibodies against various haemoglobins for the detection of thalassaemias. Ann Acad Med Singapore 1996 Jan;25(1):75–8 (20 ref.)
Gana TJ see **Ali J**
Ganadu M, Mura GL, Campus AM, Cherchi GL, Fanelli V, Calvisi L, Canu G, Cherchi GB. Relapsing pyrogenic reactions due to Xanthomonas maltophilia in a dialysis patient with a long-term central venous catheter. Nephrol Dial Transplant 1996 Jan;11(1):197–8
Ganaha F see **Murayama Y**
Ganal MW, Simon R, Brommonschenkel S, Arndt M, Phillips MS, Tanksley SD, Kumar A. Genetic mapping of a wide spectrum nematode resistance gene (Hero) against Globodera rostochiensis in tomato. Mol Plant Microbe Interact 1995 Nov-Dec;8(6):886–91
Ganal MW see **Brandes A**
Ganal MW see **Hannappel U**
Ganam R, Sternberg A, Koskas D, Wagner Y, Fireman Z. The effect of the Gulf War on upper-gastrointestinal bleeding. J Clin Gastroenterol 1995 Jul;21(1):24–6
Gañan Y, Macias D, Duterque-Coquillaud M, Ros MA, Hurle JM. Role of TGF beta s and BMPs as signals controlling the position of the digits and the areas of interdigital cell death in the developing chick limb autopod. Development 1996 Aug;122(8):2349–57
Gañan Y see **Hurle JM**
Gañan Y see **Sucov HM**
Ganança FF see **Fukuda Y**
Ganança MM see **Fukuda Y**
Ganansia R see **Denis J**
Ganapamo F, Rutti B, Brossard M. Spleen accessory cell antigen processing and in vitro induction of specific lymphocyte proliferation in BALB/c mice infested with nymphal Ixodes ricinus ticks. Adv Exp Med Biol 1995; 378:195–7
Ganapamo F, Rutti B, Brossard M. Immunosuppression and cytokine production in mice infested with Ixodes ricinus ticks: a possible role of laminin and interleukin-10 on the in vitro responsiveness of lymphocytes to mitogens. Immunology 1996 Feb;87(2):259–63
Ganapathi R, Constantinou A, Kamath N, Dubyak G, Grabowski D, Krivacic K. Resistance to etoposide in human leukemia HL-60 cells: reduction in drug-induced DNA cleavage associated with hypophosphorylation of topoisomerase II phosphopeptides. Mol Pharmacol 1996 Aug;50(2):243–8
Ganapathi R, Hoeltge G, Casey G, Grabowski D, Neelon R, Ford J. Acquisition of doxorubicin resistance in human leukemia HL-60 cells is reproducibly associated with 7q21 chromosomal anomalies. Cancer Genet Cytogenet 1996 Feb;86(2):116–9
Ganapathi R see **Kawamura KI**
Ganapathy ME, Brandsch M, Prasad PD, Ganapathy V, Leibach FH. Differential recognition of beta -lactam antibiotics by intestinal and renal peptide transporters, PEPT 1 and PEPT 2. J Biol Chem 1995 Oct 27; 270(43):25672–7
Ganapathy S see **Badner NH**
Ganapathy S see **Herrick IA**
Ganapathy S see **Rajamohanan PR**
Ganapathy S see **Rajeswari R**
Ganapathy V, Ramamoorthy JD, Del Monte MA, Leibach FH, Ramamoorthy S. Cyclic AMP-dependent up-regulation of the taurine transporter in a human retinal pigment epithelial cell line. Curr Eye Res 1995 Sep; 14(9):843–50
Ganapathy V see **Brandsch M**
Ganapathy V see **Ganapathy ME**
Ganapathy V see **Kekuda R**
Ganapathy V see **Mackenzie B**
Ganapathy V see **Muller U**

Ganapathy V see **Ramamoorthy JD**
Ganapathy V see **Ramamoorthy S**
Ganapathy V see **Roque AS**
Ganapathyraman L, Shanthi P, Baba Krishnan K, Madhavan M, Lakshmikanthan C. Protein C levels in ischaemic heart disease. Indian Heart J 1996 Mar–Apr;48(2):125–7
Ganapati R. Relapse in leprosy [letter; comment] Indian J Lepr 1995 Apr–Jun;67(2):195–7. Comment on: Indian J Lepr 1995 Jan–Mar;67(1):1–2.
Ganapati R, Pad VV. Relapse after MDT in MB cases [letter; comment] Indian J Lepr 1995 Jul–Sep;67(3):334–5. Comment on: Indian J Lepr 1995 Jan–Mar;67(1):103–5.
Ganapati R see **Naik SS**
Ganapati R see **Revankar CR**
Ganapati R see **Rieckmann P**
Ganapiev AA see **Abdulkadyrov KM**
Ganapiev AA see **Rybakova LP**
Ganascia B see **Bukowski JG**
Ganassini A see **Rossi A**
Ganatra JV, Bostwick HE, Medow MS, Beneck D, Berezin S. Candida esophagitis in a child with achalasia. J Pediatr Gastroenterol Nutr 1996 Apr;22(3):330–3
Ganau A see **de Simone G**
Ganau A see **Municino A**
Ganau A see **Saba PS**
Ganazzi D see **Roncucci L**
Ganbo T, Hisamatsu K, Inoue H, Kitta Y, Nakajima M, Goto R, Murakami Y. Detection of specific IgE antibodies to Japanese cypress pollen in patients with nasal allergy: a comparative study with Japanese cedar. Auris Nasus Larynx 1995;22(3):158–64
Ganbo T, Hisamatsu K, Kikushima K, Nakajima M, Inoue H, Murakami Y. Effects of platelet activating factor on mucociliary clearance of the eustachian tube. Ann Otol Rhinol Laryngol 1996 Feb;105(2):140–5
Ganbo T, Hisamatsu K, Mizukoshi A, Inoue H, Kikushima K, Kou J, Kozuka Y, Murakami Y. Effect of ibudilast on ciliary activity of human paranasal sinus mucosa in vitro. Arzneimittelforschung 1995 Aug;45(8):883–6
Ganbo T see **Hisamatsu K**
Gancedo B, Alonso-Gómez AL, de Pedro N, Delgado MJ, Alonso-Bedate M. Daily changes in thyroid activity in the frog Rana perezi: variation with season. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 May;114(1):79–87
Gancedo B see **de Pedro N**
Gancedo C see **Blázquez MA**
Gancedo C see **Casal M**
Gancedo C see **Casamayor A**
Gancedo C see **Casas C**
Gancedo C see **Petit T**
Gancedo JM see **Navas MA**
Gancedo González Z see **Alonso López FA**
Gancel A see **Barrande G**
Gancher S. Pharmacokinetics of apomorphine in Parkinson's disease. J Neural Transm Suppl 1995;45:137–41 (21 ref.)
Gancher S, Mayer A. Sensitization to apomorphine-induced rotational behavior in 6-OHDA-lesioned rats: effects of NMDA antagonists on drug response. Brain Res 1995 Jun 5;682(1–2):63–8
Gancher ST see **Browne DL**
Ganchev D see **Belchev B**
Ganchev S see **Mainkhard K**
Ganci A see **Cipollone F**
Ganci A see **Davì G**
Ganczakowski M see **Lipscombe RJ**
Ganczakowski ME see **Brindle PM**
Ganda OP see **Raskin P**
Gandaho P see **Avode DG**
Gandapur AJ see **Khan MA**
Gandar J see **Foissac X**
Gandara D see **Kaul S**
Gandara DR see **Edelman MJ**
Gandara DR see **Hesketh PJ**
Gandara DR see **Kelly K**
Gandara DR see **Roach M 3rd**
Gandara, DR see **Edelman, MJ**
Gandarela MR see **Carvajal AR**
Gandarillas A, Watt FM. The 5' noncoding region of the mouse involucrin gene: comparison with the human gene and genes encoding other cornified envelope precursors. Mamm Genome 1995 Sep;6(9):680–2
Gandarillas A, Watt FM. Changes in expression of members of the fos and jun families and myc network during terminal differentiation of human keratinocytes. Oncogene 1995 Oct 5;11(7):1403–7
Gandarillas M see **Nistal JF**
Gandarillas González MA see **Castellanos Ortega A**
Gandawidjaja L see **Hau T**
Gandek B see **Kaplan SH**
Gandek B see **Ware JE Jr**
Gandelheid T see **Garitey V**
Gandemer G see **El-Kazzi M**
Gander E see **Fonseca ME**
Gander ES see **Marcellino LH**
Gander JC, Gotzos V, Fellay B, Schwaller B. Inhibition of the proliferative cycle and apoptotic events in WiDr cells after down-regulation of the calcium-binding protein calretinin using antisense oligodeoxynucleotides. Exp Cell Res 1996 Jun 15;225(2):399–410
Gander M see **Belanich M**
Ganderton RH, Day IN, Briggs RS. Patterns of DNA methylation of the parathyroid hormone-related protein gene in human lung carcinoma. Eur J Cancer 1995 Sep; 31A(10):1697–700
Gandevia SC, Allen GM, McKenzie DK. Central fatigue. Critical issues, quantification and practical implications. Adv Exp Med Biol 1995;384:281–94 (79 ref.)
Gandevia SC, Enoka RM, McComas AJ, Stuart DG, Thomas CK. Neurobiology of muscle fatigue. Advances and issues. Adv Exp Med Biol 1995;384:515–25 (31 ref.)
Gandevia SC, Leeper JB, McKenzie DK, De Troyer A. Discharge frequencies of parasternal intercostal and scalene motor units during breathing in normal and COPD subjects. Am J Respir Crit Care Med 1996 Feb;153(2):622–8
Gandevia SC see **Butler JE**
Gandevia SC see **Kilbreath SL**
Gandevia SC see **McComas AJ**
Gandevia SC see **Thomas CK**
Gandevia SC see **Wilson LR**
Gandewar KL see **Revankar CR**
Gandhi A, Maxwell AJ, Weils S, Hobbiss JH. Gallstone ileus following endoscopic sphincterotomy. Br J Hosp Med 1995 Sep 6–19;54(5):229–30
Gandhi BV. The role of renal biopsy in nephrotic syndrome. J Postgrad Med 1994 Jul–Sep;40(3):135–6
Gandhi CR. Vascular smooth muscle cells metabolize endothelin-1 in the absence of a functional receptor. Biochim Biophys Acta 1995 Nov 30;1269(3):290–8
Gandhi CR, Sproat LA, Subbotin VM. Increased hepatic endothelin-1 levels and endothelin receptor density in cirrhotic rats. Life Sci 1996;58(1):55–62
Gandhi JA, Zhang XY, Maidman JE. Fetal cardiac hypertrophy and cardiac function in diabetic pregnancies. Am J Obstet Gynecol 1995 Oct;173(4):1132–6
Gandhi M see **Finegan BA**
Gandhi M see **Wright CL**
Gandhi MK, Chandler JE. An unusual case of hypersomnolence syndrome. Clin Lab Haematol 1995 Sep; 17(3):247–50 (14 ref.)
Gandhi MR, Sprigg A, Walker J. Case report: recurrent pancreatitis caused by a duodenal duplication cyst communicating with the pancreatic duct. Clin Radiol 1995 Oct;50(10):726–8
Gandhi MR, Wong DC, Wood DJ. Ultrasound and computed tomography appearances of primary hepatic leiomyosarcoma. Australas Radiol 1995 Aug;39(3):289–91
Gandhi MR see **Zaman SM**
Gandhi MS see **Agrawal GG**
Gandhi MS see **Ramakantan R**
Gandhi NJ see **Das S**
(Gandhi OP), Lin JC. d'Arsonval Medal: introduction. Om P. Gandhi: 1995 recipient of the d'Arsonval Medal. Bioelectromagnetics 1996;17(1):1–2
Gandhi OP. d'Arsonval Medal: address. some bioelectromagnetics research at the University of Utah: acceptance speech on the occasion of receiving the d'Arsonval Medal. Bioelectromagnetics 1996;17(1):3–9 (51 ref.)
Gandhi RT see **Chen BK**
Gandhi S see **Santos MR**
Gandhi SD see **Agrawal GG**
Gandhi SK, Bromberg BI, Huddleston CB. Surgical technique and atrial arrhythmias after total cavopulmonary connection [letter; comment] J Thorac Cardiovasc Surg 1996 Jun;111(6):1291–2. Comment on: J Thorac Cardiovasc Surg 1995 Sep;110(3):625–32.
Gandhi SK, Bromberg BI, Rodefeld MD, Schuessler RB, Boineau JP, Cox JL, Huddleston CB. Lateral tunnel suture line variation reduces atrial flutter after the modified Fontan operation. Ann Thorac Surg 1996 May; 61(5):1299–309
Gandhi SK, Bromberg BI, Schuessler RB, Turken BJ, Boineau JP, Cox JL, Huddleston CB. Characterization and surgical ablation of atrial flutter after the classic Fontan repair. Ann Thorac Surg 1996 Jun;61(6):1666–78; discussion 1678–9
Gandhi SK, Hanson MM, Vernava AM, Kaminski DL, Longo WE. Ischemic colitis. Dis Colon Rectum 1996 Jan; 39(1):88–100 (84 ref.)
Gandhi SK, Marts BC, Mistry BM, Brown JW, Durham RM, Mazuski JE. Selective management of embolized intracardiac missiles. Ann Thorac Surg 1996 Jul; 62(1):290–2
Gandhi SK see **Devcic A**
Gandhi SS see **Liu X**
Gandhi TP see **Shah TS**
Gandhi V, Estey E, Keating MJ, Chucralliah A, Plunkett W. Chlorodeoxyadenosine and arabinosylcytosine in patients with acute myelogenous leukemia: pharmacokinetic, pharmacodynamic, and molecular interactions. Blood 1996 Jan 1;87(1):256–64
Gandhi V, Estey EH, Keating MJ, Plunkett W. Intracellular pharmacodynamics in leukemia therapy. Rinsho Ketsueki 1996 May;37(5):369–79 (44 ref.)
Gandhi V, Mineishi S, Huang P, Yang Y, Chubb S, Chapman AJ, Nowak BJ, Hertel LW, Plunkett W. Difluorodeoxyguanosine: cytotoxicity, metabolism, and actions on DNA synthesis in human leukemia cells. Semin Oncol 1995 Aug;22(4 Suppl 11):61–7
Gandhi V see **Kornblau SM**
Gandhi V see **Loughlin S**
Gandhi V see **Plunkett W**
Gandhi VC see **Yu AW**
Gandhi VM see **Cherian KM**
Gandhi YN see **Stone JL**
Gandhimathy S see **Thilothammal N**
Gandía L see **Araque A**
Gandía R see **Burguera M**
Gandía Castelló R see **Burguera Pérez M**
Gandilhon F see **Ecochard R**
Gandin C see **Baiocchi L**
Gandin C see **Tisone G**
Gandini D, Moretti S, Latorraca A, De Angeli C, Lanza F, Cuneo A, Castoldi G, del Senno L. p53 exon 5 mutations in two cases of leukemic mantle cell lymphoma. Cancer Genet Cytogenet 1996 Feb;86(2):120–3
Gandini D see **Cuneo A**
Gandini E see **Balboni A**
Gandini F see **Maculotti L**
Gandini G see **Boccardi A**
Gandini G see **Emilia G**
Gandini G see **Krengli M**
Gandini G see **Sacchetti GM**
Gandini G see **Temperani P**
Gandini L, Lenzi A, Culasso F, Lombardo F, Paoli D, Dondero F. Study of antisperm antibodies bound to the sperm cell surface and their relationship to circulating ASA. Am J Reprod Immunol 1995 Dec;34(6):375–80
Gandini O see **Gazzaniga P**
Gandini O see **Grandilone A**
Gandjbakhch I see **Bauza G**
Gandjbakhch I see **Cacoub P**
Gandjbakhch I see **Coignard E**
Gandjbakhch I see **Jault F**
Gandjbakhch I see **Le Pimpec-Barthes F**
Gandjbakhch I see **Leprince P**
Gandjbakhch I see **Myara A**
Gandjbakhch I see **Nataf P**
Gandjbakhch I see **Pavie A**
Gandjbakhch I see **Ramsheyi SA**
Gandjbakhche AH see **Hebden JC**
Gando S, Kameue T, Nanzaki S, Nakanishi Y. Disseminated intravascular coagulation is a frequent complication of systemic inflammatory response syndrome. Thromb Haemost 1996 Feb;75(2):224–8
Gando S, Kameue T, Nanzaki S, Nakanishi Y. Cytokines, soluble thrombomodulin and disseminated intravascular coagulation in patients with systemic inflammatory response syndrome. Thromb Res 1995 Dec 15;80(6):519–26
Gando S, Nakanishi Y, Kameue T, Nanzaki S. Soluble thrombomodulin increases in patients with disseminated intravascular coagulation and in those with multiple organ dysfunction syndrome after trauma: role of neutrophil elastase. J Trauma 1995 Oct;39(4):660–4
Gando S, Nakanishi Y, Tedo I. Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation: relationship to multiple organ dysfunction syndrome. Crit Care Med 1995 Nov; 23(11):1835–42
Gando S, Tedo I. Increased neutrophil elastase release in patients with cardiopulmonary arrest: role of elastase inhibitor. Intensive Care Med 1995 Aug;21(8):636–40
Gandois JM see **Ailland MF**
Gandola L see **Basso-Ricci S**
Gandola L see **Confalonieri M**
Gandolfi A see **Bertuzzi A**
Gandolfi A see **Genazzani AD**
Gandolfi AJ, Brendel K, Fisher RL, Michaud JP. Use of tissue slices in chemical mixture toxicology and interspecies investigations. Toxicology 1995 Dec 28;105(2–3):285–90
Gandolfi AJ see **Fisher RL**
Gandolfi AJ see **Frey N**
Gandolfi AJ see **Groves CE**
Gandolfi AJ see **Gunaratnam NT**
Gandolfi AJ see **Parrish AR**
Gandolfi AJ see **Wijeweera JB**
Gandolfi E see **Salvetti A**
Gandolfi F. Functions of proteins secreted by oviduct epithelial cells. Microsc Res Tech 1995 Sep 1;32(1):1–12 (133 ref.)
Gandolfi L. Serum lidocaine and MEGX concentrations after pharyngeal anesthesia for gastroscopy. Gastrointest Endosc 1995 Sep;42(3):282–3
Gandolfi L see **Solmi L**
Gandolfi MA see **Scarpignato C**
Gandolfi P see **Riva P**
Gandolfi SA, Vecchi M. Serial administration of adrenergic antagonist and agonist ("pulsatile therapy") reduces the incidence of long-term drift to timolol in humans. Invest Ophthalmol Vis Sci 1996 Mar;37(4):684–8
Gandolfi Schimitz L see **Fagundes-Neto U**
Gandolfo C, Battista G, Viglino G, Cavalli P. Hematocrit has no effect on peritoneal transport indices. Adv Perit Dial 1995;11:41–4
Gandolfo C, Croce R. Ictus ischemico nel giovane adulto. Ann Ital Med Int 1996 Jan–Mar;11(1):33–8 (50 ref.) (Eng. Abstr.). Comment in: Ann Ital Med Int 1996 Jan–Mar;11(1):5–7. **(Ita)**
Gandolfo C see **Amici G**
Gandolfo C see **Del Sette M**
Gandolfo C see **Finocchi C**
Gandolfo C see **Viglino G**
Gandolfo C see **Virga G**
Gandolfo CN see **Segura MJ**
Gandolfo E see **Fioretto M**

Gandolfo F, Mussa-Ivaldi FA, Bizzi E. Motor learning by field approximation. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):3843–6

Gandolfo GM, Conti L, Vercillo M. Fibrinolysis components as prognostic markers in breast cancer and colorectal carcinoma. Anticancer Res 1996 Jul–Aug;16(4B):2155–9 (37 ref.)

Gandolfo GM see **Guadagni F**

Gandolfo GM see **Lopez M**

Gandolfo N see **Picano E**

Gandolfo P, Gianetta E, Meneghelli A, Cuneo S, Scopinaro N, Adami GF. Comportamento alimentare preoperatorio e calo ponderale dopo "gastric banding" per l'obesità. Minerva Gastroenterol Dietol 1996 Mar;42(1):7–10 (Eng. Abstr.) **(Ita)**

Gandolfo P see **Adami GF**

Gandolfo R. MMPI–2 profiles of worker's compensation claimants who present with complaints of harassment. J Clin Psychol 1995 Sep;51(5):711–5

Gandolfo S see **Carrozzo M**

Gandolfo S see **Roccuzzo M**

Gandolini G see **Adami S**

Gandon G, Jouanolle AM, Chauvel B, Mauvieux V, le Treut A, Feingold J, Le Gall JY, David V, Yaouanq J. Linkage disequilibrium and extended haplotypes in the HLA–A to D6S105 region: implications for mapping the hemochromatosis gene (HFE). Hum Genet 1996 Jan; 97(1):103–13

Gandon JM see **Allain H**

Gandon JM see **Bellissant E**

Gandon JM see **Lieury A**

Gandon JM see **Patat A**

Gandon Y see **Drouillard J**

Gandor C, Leist C, Fiechter A, Asselbergs FA. Amplification and expression of recombinant genes in serum–independent Chinese hamster ovary cells. FEBS Lett 1995 Dec 27; 377(3):290–4

Gandour J, Potisuk S, Pongiorpisit S, Dechongkit S, Khunadorn F, Boongird P. Tonal coarticulation in Thai after unilateral brain damage. Brain Lang 1996 Mar;52(3):505–35

Gandour RD see **Kumaravel G**

Gandour–Edwards R see **Wertz IE**

Gandras EJ, Schwartz LH, Panicek DM, Levi G. Case report. Adrenocortical oncocytoma: CT and MRI findings. J Comput Assist Tomogr 1996 May–Jun;20(3):407–9

Gandrille S see **Aiach M**

Gandrille S see **Bachelot C**

Gandrille S see **Duchemin J**

Gandrille S see **Greengard JS**

Gandrille S see **Reitsma PH**

Gandrillon O, Solari F, Legrand C, Jurdic P, Samarut J. A rapid and convenient method to prepare DIG–labelled RNA probes for use in non–radioactive in situ hybridization. Mol Cell Probes 1996 Feb;10(1):51–5

Gandsman EJ see **Ryder RW**

Gandubert C see **Guthmann JP**

Gandur A see **Bocanegra OC**

Gandurski P see **Tomaszewski R**

Gandy J see **Zhao W**

Gandy KL see **Yuh DD**

Gandy S see **Gibson G**

Gandy S see **Jordan BD**

Gandy S see **Martins RN**

Gandy S see **Xu H**

Gandy SE see **Calingasan NY**

Gandy SE see **Martins RN**

Gandy SE see **Price DL**

Gandy SR. The use of pulse oximetry in dentistry. J Am Dent Assoc 1995 Sep;126(9):1274–6, 1278

Gane AM, Craik D, Munro SL, Howlett GJ, Clarke AE, Bacic A. Structural analysis of the carbohydrate moiety of arabinogalactan–proteins from stigmas and styles of Nicotiana alata. Carbohydr Res 1995 Nov 7;277(1):67–85

Gane E, Langley P, Williams R. Massive ascitic fluid loss and coagulation disturbances after liver transplantation [see comments] Gastroenterology 1995 Nov;109(5):1631–8. Comment in: Gastroenterology 1996 Aug;111(2):564–5.

Gane E see **Portmann B**

Gane EJ, Naoumov NV, Qian KP, Mondelli MU, Maertens G, Portmann BC, Lau JY, Williams R. A longitudinal analysis of hepatitis C virus replication following liver transplantation. Gastroenterology 1996 Jan;110(1):167–77

Gane EJ, Portmann BC, Naoumov NV, Smith HM, Underhill JA, Donaldson PT, Maertens G, Williams R. Long–term outcome of hepatitis C infection after liver transplantation [see comments] N Engl J Med 1996 Mar 28;334(13):815–20 . Comment in: N Engl J Med 1996 Aug 15;335(7):522; discussion 522–3. Comment in: N Engl J Med 1996 Aug 15;335(7):522–3.

Gane P see **Cherif–Zahar B**

Gane P see **Mollicone R**

Gane P see **Mouro I**

Gane P see **Rouillac C**

Gane PJ see **Warwicker J**

Ganea C see **Bulitta C**

Ganea D see **Delgado M**

Ganea D see **Johnson MC**

Ganea D see **Liu C**

Ganea D see **Martinez C**

Ganea D see **Tang H**

Ganea D see **Wang HY**

Ganea E, Harding JJ. Inhibition of 6–phosphogluconate dehydrogenase by carbamylation and protection by alpha–crystallin, a chaperone–like protein. Biochem Biophys Res Commun 1996 May 15;222(2):626–31

Ganea E, Harding JJ. Lens proteins changes induced by sugars and pyridoxal phosphate. Ophthalmic Res 1996;28 Suppl 1:65–8

Ganeev AA see **Bonitenko II**

Ganelina IE, Borisova IIu. Bioritmologicheskie tipy rabotosposobnosti i otdalennyĭ prognoz bol'nykh, perenesshik infarkt miokarda. Ter Arkh 1995;67(9):31–3 (Eng. Abstr.) **(Rus)**

Ganellen RJ, Wasyliw OE, Haywood TW, Grossman LS. Can psychosis be malingered on the Rorschach? An empirical study. J Pers Assess 1996 Feb;66(1):65–80

Ganellin CR see **Galanakis D**

Ganellin CR see **Rose C**

Ganellin CR see **Wadsworth JD**

Ganem B see **Barr BK**

Ganem B see **Deng H**

Ganem B see **Hsieh FY**

Ganem B see **Ponasik JA**

Ganem D. AIDS. Viruses, cytokines and Kaposi's sarcoma. Curr Biol 1995 May 1;5(5):469–71 (17 ref.)

Ganem D see **Brazas R**

Ganem D see **Chuck S**

Ganem D see **Kedes DH**

Ganem D see **Renne R**

Ganem D see **Tavis JE**

Ganem D see **Ueda K**

Ganem D see **Wei Y**

Ganem D see **Zhong W**

Ganem D see **Ziermann R**

Ganem EM, Vianna PT, Marques M, Castiglia YM, Vane LA. Neurotoxicity of subarachnoid hyperbaric bupivacaine in dogs. Reg Anesth 1996 May–Jun;21(3):234–8

Ganem JL see **Krakower JY**

Ganem LG see **Ikegwuonu FI**

Ganem R see **Weiner P**

Ganem S see **Aron–Rosa DS**

Ganes T see **Dhaenens G**

Ganesan K see **Cutillo AG**

Ganesan K see **Norris KC**

Ganesan N see **Chia SJ**

Ganesan N see **Kumaresan S**

Ganesan R see **Murthy BN**

Ganesan R see **Radhakrishna S**

Ganesan S see **Sivaraman J**

Ganesan S see **Srinivasan V**

Ganesan S see **Sully R**

Ganesan TS see **Cooke IE**

Ganesan TS see **Odunsi K**

Ganesan TS see **Saha V**

Ganesan TS see **Shelling AN**

Ganesan V, Kelsey H, Cookson J, Osborn A, Kirkham FJ. Activated protein C resistance in childhood stroke [letter] Lancet 1996 Jan 27;347(8996):260

Ganesan V, Kirkham FJ. 'Immunoglobulin therapy in Guillain–Barré syndrome in children' [letter; comment] Dev Med Child Neurol 1996 Apr;38(4):371–2. Comment on: Dev Med Child Neurol 1995 Dec;37(12):1110–4.

Ganesan V, Kirkham FJ. Infantile spasms and haemophilia A [letter] Dev Med Child Neurol 1996 Jul;38(7):651

Ganesh A see **Abraham P**

Ganesh A see **Bhattacharyya NP**

Ganesh A see **Mathai E**

Ganesh G, Venugopal JS. Soft X–rays—a novel technique for the study of bacteria [letter] Microbiology 1995 Sep; 141 (Pt 9):2021–2

Ganesh KN see **Barawkar DA**

Ganesh KN see **Pallan PS**

Ganesh P see **Shalini S**

Ganesh R see **Chadee DD**

Ganesh S, Klingel S, Kahle H, Valet G. Flow cytometric determination of aminopeptidase activities in viable cells using fluorogenic rhodamine 110 substrates. Cytometry 1995 Aug 1;20(4):334–40

Ganesh S, Sier CF, Heerding MM, van Krieken JH, Griffioen G, Welvaart K, van de Velde CJ, Verheijen JH, Lamers CB, Verspaget HW. Prognostic value of the plasminogen activation system in patients with gastric carcinoma. Cancer 1996 Mar 15;77(6):1035–43

Ganesh S see **Sier CF**

Ganesh S see **Verspaget HW**

Ganesh V see **Iffy L**

Ganeshaguru K see **Panayiotidis P**

Ganeshan K see **Macdonald PM**

Ganeshan N, Bihari D. Life–threatening hyperkalaemia after cardiac surgery [letter] Lancet 1996 Sep 14;348(9029):755

Ganeshan SR see **Lederman SJ**

Ganesvaran P see **Smyth MJ**

Ganetzky B see **Thackeray JR**

Ganetzky B see **Trudeau MC**

Ganev I see **Chernaev V**

Ganeva V, Galutzov B, Teissie J. Fast kinetic studies of plasmid DNA transfer in intact yeast cells mediated by electropulsation. Biochem Biophys Res Commun 1995 Sep 25;214(3):825–32

Ganeva V, Galutzov B, Teissié J. Electric field mediated loading of macromolecules in intact yeast cells is critically controlled at the wall level. Biochim Biophys Acta 1995 Dec 13;1240(2):229–36

Ganey M see **Byrn S**

Ganey PE see **Ho JS**

Ganey PE see **Wagner JG**

Ganey T see **Klotch DW**

Ganey TM see **Lord MJ**

Ganey TM see **Ogden JA**

Ganey TM see **O'Neal ML**

Ganfornina MD see **Sánchez D**

Gang BQ see **Liang YX**

Gang S, Sato Y, Kohama I, Aoki M. Afferent projections to the Bötzinger complex from the upper cervical cord and other respiratory related structures in the brainstem in cats: retrograde WGA–HRP tracing. J Auton Nerv Syst 1995 Dec 5;56(1–2):1–7

Gang SJ, Muñoz A, Wang JS, Groopman JD. Variability of molecular biomarker measurements from nonlinear calibration curves. Cancer Epidemiol Biomarkers Prev 1996 Jan;5(1):57–61

Ganga N. Knowledge of college girls on child health. Indian Pediatr 1995 Jan;32(1):80–2

Ganga N, Ravichandran R. Intestinal parasites in children from middle income families [letter] Indian Pediatr 1995 Jul;32(7):828

Gangadhar BN see **Rao KM**

Gangadharam PR. Beige mouse model for Mycobacterium avium complex disease. Antimicrob Agents Chemother 1995 Aug;39(8):1647–54 (101 ref.)

Gangadharam PR. Mycobacterial dormancy [editorial] Tuber Lung Dis 1995 Dec;76(6):477–9 (24 ref.

Gangadharam PR, Reddy MV. Carryover of clofazimine into culture media [letter; comment] Antimicrob Agents Chemother 1995 Jun;39(6):1388–9. Comment on: Antimicrob Agents Chemother 1994 Nov;38(11):2521–9.

Gangadharam PR see **Luna–Herrera J**

Gangadharam PR see **Reddy MV**

Gangadharam PR see **Reddy VM**

Gangadharam PR see **Rish JA**

Gangadharan V see **Grines CL**

Gangadharan V see **Rabah MM**

Gangadharan VP see **Ankathil R**

Gangaidzo I, Mason PR, Kiire CF, Bak–Jensen E, Willen R, Lelwala–Guruge J, Nilsson I, Wadström T, Ljungh A. Helicobacter pylori in endoscopy patients in Zimbabwe: value of enzyme–linked immunosorbent assay and a rapid urease test. Trans R Soc Trop Med Hyg 1995 Sep–Oct; 89(5):502–5

Gangaidzo IT, Gordeuk VR. Hepatocellular carcinoma and African iron overload. Gut 1995 Nov;37(5):727–30 (53 ref.)

Gangaidzo IT see **Savage DG**

Gangakhedkar RR see **Mehendale SM**

Gangal SV see **Sharma A**

Gangal SV see **Vemuri N**

Gangal SV see **Verma J**

Gangal V see **Sharma A**

Gangan P see **Ahn DS**

Gangan PA see **Besen G**

Gangappa S see **Kanangat S**

Gangar K see **Vyas S**

Gangardt MG, Kariakina NF, Pavlov AS, Panish EA. Sravnenie urovnia éndogennykh paramagnetikov v syvorotke krovi v norme i pri patologii metodom protonnoĭ relaksatsii. Biull Eksp Biol Med 1995 Nov;120(11):557–60 **(Rus)**

Gangardt MG, Kariakina NF, Pavlov AS, Papish EA. Protonnaia IaMR–relaksatsiia nevodnoĭ komponenty syvorotki krovi cheloveka. Biull Eksp Biol Med 1995 Oct; 120(10):445–8 **(Rus)**

Gangarosa LM, Dempsey PJ, Damstrup L, Barnard JA, Coffey RJ. Transforming growth factor–alpha. Baillieres Clin Gastroenterol 1996 Mar;10(1):49–63 (54 ref.)

Gangarosa LM see **Coffey RJ**

Gangarosa LM see **Oldham SM**

Gangarosa LP Sr, Ozawa A, Ohkido M, Shimomura Y, Hill JM. Iontophoresis for enhancing penetration of dermatologic and antiviral drugs. J Dermatol 1995 Nov; 22(11):865–75 (39 ref.)

Gangarosa LP Sr see **Kamath SS**

Gangarossa S, Schiliró G, Mattina T, Scardilli S, Mollica F, Cavallari V. Dysmegakaryopoietic thrombocytopenia in patients with distal chromosome 11q deletion [letter; comment] Blood 1996 Jun 1;87(11):4915–6. Comment on: Blood 1995 Apr 1;85(7):1805–14.

Gangavalli R see **Panelli MC**

Gangdev PS. Reversible taste impairment in a depressed patient [letter] S Afr Med J 1995 Nov;85(11):1200–1

Gangdev PS. Sleep paralysis accompanied by secondary psychiatric disturbance [letter] S Afr Med J 1996 Apr; 86(4):386–7

Gange P. Comment on bond strength of rebonded brackets [letter] Am J Orthod Dentofacial Orthop 1996 Apr; 109(4):22A

Gange S see **Pirsch JD**

Gange SJ, Linton KL, Scott AJ, DeMets DL, Klein R. A comparison of methods for correlated ordinal measures with ophthalmic applications. Stat Med 1995 Sep 30; 14(18):1961–74

Gange SJ see **Crawford KS**

Gange SJ see **Croft MA**

Gange SJ see **Kee C**

Gange SJ see **Wang JS**

Gange SN, Heldman LS, Yuill SC. Testicular cysts: a case report and review of a recent Tripler experience.

Hawaii Med J 1995 Jul;54(7):678–9 (15 ref.)

Gangemi A, Steve G, Rossi M. Cognitive design for sharing medical knowledge models. Medinfo 1995;8 Pt 1:85–9

Gangemi JD see **Stadtländer CT**

Gangemi P see **Belfiore A**

Gangemi PF see **Cincotta M**

Gangemi PF see **Zappoli R**

Gangemi R see **Costa G**

Gangemi RM, Costa G, Fulco RA, d'Aquino S, Aronadio O. Apoptosis susceptibility of human carcinoma and leukemia cell lines to taxol. Relationship with cell cycle and drug concentration. Ann N Y Acad Sci 1996 Apr 30;784:550–4

Gangemi S see **Ricciardi L**

Gangeri L see **Bonomi AE**

Gangeri L see **Borreani C**

Gangeri L see **Filiberti A**

Gangeri L see **Fusco–Karmann C**

Gangeswaran R, Eady RR. Flavodoxin 1 of Azotobacter vinelandii: characterization and role in electron donation to purified assimilatory nitrate reductase. Biochem J 1996 Jul 1;317 (Pt 1):103–8

Gangi A see **Klinkert A**

Gangi A see **Ravier S**

Gangi A see **Rimmelin A**

Gangi DM see **Martys JL**

Gangi L see **Borzini P**

Gangi M see **Filippa DA**

Gangi S, Prosperini U, Costanzo MP, Lauria M, Basile F. Tecnica di "overlapping sphincter anal repair" nel trattamento dell'incontinenza anale traumatica (IAT). Ann Ital Chir 1995 May–Jun;66(3):393–6 (Eng. Abstr.) **(Ita)**

Gangitano C see **Pallini R**

Gangitano M see **Cammalleri R**

Gangitano M see **Raieli V**

Gangjee A, Devraj R, McGuire JJ, Kisliuk RL. 5–Arylthio–substituted 2–amino–4–oxo–6–methylpyrrolo[2,3–d]pyrimidine antifolates as thymidylate synthase inhibitors and antitumor agents. J Med Chem 1995 Oct 27;38(22):4495–502

Gangjee A, Devraj R, McGuire JJ, Kisliuk RL. Effect of bridge region variation on antifolate and antitumor activity of classical 5–substituted 2,4–diaminofuro[2,3–d]pyrimidines. J Med Chem 1995 Sep 15;38(19):3798–805

Gangjee A, Vasudevan A, Queener SF, Kisliuk RL. 2,4–diamino–5–deaza–6–substituted pyrido[2,3–d]pyrimidine antifolates as potent and selective nonclassical inhibitors of dihydrofolate reductases. J Med Chem 1996 Mar 29;39(7):1438–46

Gangjee A, Zhu Y, Queener SF, Francom P, Broom AD. Nonclassical 2,4–diamino–8–deazafolate analogues as inhibitors of dihydrofolate reductases from rat liver, Pneumocystis carinii, and Toxoplasma gondii. J Med Chem 1996 Apr 26;39(9):1836–43

Gangji D see **Lambermont M**

Gangl A see **Dejaco C**

Gangl A see **Maier–Dobersberger T**

Gangl A see **Moser G**

Gangl A see **Pidlich J**

Gangl A see **Reinisch W**

Gangl A see **Vogelsang H**

Gangloff R see **Paone D**

Gangloff S, Zou H, Rothstein R. Gene conversion plays the major role in controlling the stability of large tandem repeats in yeast. EMBO J 1996 Apr 1;15(7):1715–25

Gangloff S see **Onimus M**

Gangneran MN see **Serradas P**

Gangneran MN see **Thomé–Duret V**

Gangneux JP. Prise en charge diagnostique et suivi de la cryptococcose en 1995. Sante 1995 Sep–Oct;5(5):321–2 **(Fre)**

Gangneux JP. La dengue: arbovirose d'actualitè sur le continent Américain. Sante 1996 May–Jun;6(3):193 **(Fre)**

Gangneux JP see **Vedel G**

Gangnon R see **Imesch PD**

Gangnus D see **Heinsen H**

Gangodkar SV see **Gogate SS**

Gangodkar SV see **Kadam VD**

Gangoiti J see **Merinero B**

Gangoiti J see **Pérez–Cerdá C**

Gangopadhyay A, Lazure DA, Kelly TM, Thomas P. Purification and analysis of an 80–kDa carcinoembryonic antigen–binding protein from Kupffer cells. Arch Biochem Biophys 1996 Apr 1;328(1):151–7

Gangopadhyay A, Saravis CA, van den Abbeele AD, Kassis AI. pI–dependent isolation of antibody isoforms by semipreparative isoelectric focusing. Q J Nucl Med 1995 Jun;39(2):129–33

Gangopadhyay A see **Wang J**

Gangopadhyay K see **Abuzeid M**

Gangopadhyay K see **Rayappa CS**

Gangopadhyay NN see **Stephensen CB**

Gangopadhyay PK see **Das K**

Gangula P see **Wimalawansa SJ**

Ganguli BN see **Chatterjee S**

Ganguli BN see **Mukhopadhyay T**

Ganguli M, Cauley JA, DeKosky ST, Kamboh MI. Dementia among elderly apolipoprotein E type 4/4 homozygotes: a prospective study. Genet Epidemiol 1995;12(3):309–11

Ganguli M, Fox A, Gilby J, Belle S. Characteristics of rural homebound older adults: a community–based study. J Am Geriatr Soc 1996 Apr;44(4):363–70

Ganguli M, Reynolds CF, Gilby JE. Prevalence and persistence of sleep complaints in a rural older community sample: the MoVIES project. J Am Geriatr Soc 1996 Jul; 44(7):778–84

Ganguli M, Seaberg EC, Ratcliff GG, Belle SH, DeKosky ST. Cognitive stability over 2 years in a rural elderly population: the MoVIES project. Neuroepidemiology 1996 Jan–Feb;15(1):42–50

Ganguli M, Tobian L. Hypertension from carotid occlusion decreases renal papillary plasma flow, hypotension from hemorrhage increases it, an autoregulatory paradox. Hypertens Res 1996 Mar;19(1):17–22

Ganguli M see **Cauley JA**

Ganguli NK see **Poddar U**

Ganguli R see **Chengappa KN**

Ganguli R see **Keshavan MS**

Ganguli R see **Nimgaonkar VL**

Ganguli S, Hu L, Menke P, Collier RJ, Gertler A. Nuclear accumulation of multiple protein kinases during prolactin–induced proliferation of Nb2 rat lymphoma cells. J Cell Physiol 1996 May;167(2):251–60

Ganguli S see **Holtmann MH**

Ganguli S see **Vij JC**

Ganguly A, Prockop DJ. Detection of mismatched bases in double stranded DNA by gel electrophoresis. Electrophoresis 1995 Oct;16(10):1830–5 (49 ref.)

Ganguly A see **Chakraborty S**

Ganguly D see **Raman PG**

Ganguly DK see **Maity S**

Ganguly DK see **Mohanakumar KP**

Ganguly G see **Chakraborty SK**

Ganguly NK, Kaur T. Mechanism of action of cholera toxin & other toxins. Indian J Med Res 1996 Jul;104:28–37 (84 ref.)

Ganguly NK see **Agnihotri N**

Ganguly NK see **Chowdhury S**

Ganguly NK see **Gulati S**

Ganguly NK see **Gupta S**

Ganguly NK see **Kaur M**

Ganguly NK see **Kaur T**

Ganguly NK see **Kaussalya S**

Ganguly NK see **Kohli MM**

Ganguly NK see **Kumar KS**

Ganguly NK see **Kumar S**

Ganguly NK see **Saha B**

Ganguly NK see **Sharma N**

Ganguly NK see **Singhi S**

Ganguly NK see **Sreenivas K**

Ganguly NK see **Verma M**

Ganguly P, Yunus M, Khan A, Malik A. A study of nosocomial infection in relation to different host factors in an Indian teaching hospital. J R Soc Health 1995 Aug; 115(4):244–6

Ganguly PK see **Basu S**

Ganguly PK see **Kirouac GJ**

Ganguly PK see **Mitra D**

Ganguly S, Chowdhury MM, Ganguly S, Chowdhury J, Mishra PK. Congenital duodenal diaphragms in the third part of duodenum [letter] Indian Pediatr 1995 Dec;32(12):1326–7

Ganguly S, Ganguly SB, Biswas K. Progressive multifocal leukoencephalopathy in a case of acute lymphocytic leukemia. Indian Pediatr 1995 Jun;32(6):684–6

Ganguly S, Noordewier M. PROXIMAL: a database system for the efficient retrieval of genetic information. Comput Biol Med 1996 May;26(3):199–207

Ganguly S, Taioli E, Baranski B, Cohen B, Toniolo P, Garte SJ. Human metallothionein gene expression determined by quantitative reverse transcription–polymerase chain reaction as a biomarker of cadmium exposure. Cancer Epidemiol Biomarkers Prev 1996 Apr;5(4):297–301

Ganguly S see **Biswas K**

Ganguly S see **Ganguly S**

Ganguly S see **Luc PV**

Ganguly S see **Taylor G**

Ganguly S see **Trill JJ**

Ganguly SB see **Ganguly S**

Ganguly SS, Naik–Nimbalkar UV. Analysis of ordinal data in a study of endometrial cancer under a matched pairs case–control design. Stat Med 1995 Jul 30;14(14):1545–52

Ganguly T, Iliakis G. A cell–free assay using cytoplasmic cell extracts to study rejoining of radiation–induced DNA double–strand breaks in human cell nuclei. Int J Radiat Biol 1995 Oct;68(4):447–57

Ganguly T see **Cheong N**

Ganguly TC, Krasnykh V, Falany CN. Bacterial expression and kinetic characterization of the human monoamine–sulfating form of phenol sulfotransferase. Drug Metab Dispos 1995 Sep;23(9):945–50

Ganguly U see **Karmaker S**

Ganguzza A see **Licata G**

Ganguzza A see **Scaglione R**

Gangwar M, Khan ZU, Randhawa HS, Gaur SN. Occurrence and clinical significance of thermophilic actinomycetes in cane–sugar mills. Arch Environ Health 1995 Sep–Oct; 50(5):393–4

Gangwar M see **Khan ZU**

Ganhão F see **Pinto Ferreira F**

Gânheim A, Gânheim A, Jöchle W. Acceleration and timing of fertile ovulation in cyclic mares with a deslorelin implant. Acta Vet Scand 1995;36(4):393–400

Gânheim A see **Gânheim A**

Gani D see **Diamanti E**

Gani F, Mezzelani P, Senna G. Asma da farmaci. Recenti Prog Med 1995 Jan;87(1):31–40 (30 ref.) **(Ita)**

Gani J see **Draganic B**

Gani JS see **Hayes C**

Gani L see **Fior S**

Ganiats TG. Thoughts on the varicella vaccine [editorial; comment] Am Fam Physician 1995 Nov 1;52(6):1656, 1659–60. Comment on: Am Fam Physician 1995 Nov 1;52(6):1922, 1924–7.

Ganiats TG. Justifying prenatal screening and genetic amniocentesis programs by cost–effectiveness analyses: a re–evaluation. Med Decis Making 1996 Jan–Mar; 16(1):45–50 (61 ref.)

Ganiats TG. More on the prostate cancer screening controversy [letter; comment] West J Med 1995 Aug; 163(2):183. Comment on: West J Med 1995 Mar;162(3):235–42.

Ganichkin AM see **Iaitskiĭ NA**

Ganichot F see **Streichenberger R**

Ganiel A see **Talmor D**

Ganiere JP see **Guittré C**

Ganiere JP see **Ruvoen–Clouet N**

Ganim M see **Feld S**

Ganina KP. Ivan Teodosovich Shevchenko (k 90–letiiu so dnia rozhdeniia). Klin Khir 1995;(5):52–3 **(Rus)**

Ganina KP see **Buchinskaia LG**

Ganina KP see **Naleskina LA**

Ganitkevich VY, Isenberg G. Effect of membrane potential on the initiation of acetylcholine–induced Ca2+ transients in isolated guinea pig coronary myocytes. Circ Res 1996 Apr;78(4):717–23

Ganjam VK see **Sigusch HH**

Ganjei P. Fine–needle aspiration cytology of the ovary. Clin Lab Med 1995 Sep;15(3):705–26 (19 ref.)

Ganjei P, Dickinson B, Harrison T, Nassiri M, Lu Y. Aspiration cytology of neoplastic and non–neoplastic ovarian cysts: is it accurate? Int J Gynecol Pathol 1996 Apr;15(2):94–101

Ganji SS, Ferriss GS, Rao J, Furlow J. Hypersomnia associated with a focal pontine lesion. Clin Electroencephalogr 1996 Jan;27(1):52–6

Ganji SS, Henry R, Furlow J. Diffuse theta activity and spindle–like bursts during coma after cardiac arrest. Clin Electroencephalogr 1996 Apr;27(2):89–94

Ganjoo AK, Johnson WD. Cardioprotective effects of ischemic preconditioning [letter; comment] J Thorac Cardiovasc Surg 1996 Jul;112(1):208. Comment on: J Thorac Cardiovasc Surg 1995 Aug;110(2):328–39.

Ganjoo AK, Johnson WD, Gordon RT, Jain DP, Lang GE, Shankar VS. Tricuspid papillary fibroelastoma causing syncopal episodes. J Thorac Cardiovasc Surg 1996 Aug; 112(2):551–3

Ganjoo P, Farber NE, Schwabe D, Kampine JP, Schmeling WT. Desflurane attenuates the somatosympathetic reflex in rats. Anesth Analg 1996 Jul;83(1):55–61

Ganju L see **Xu Q**

Ganju P see **Chen J**

Ganju P see **Ellis C**

Gankovskaia LV see **Khoroshilova–Maslova IP**

Ganley BJ see **Sarna L**

Ganley JP. Philosophical direction of 'Ophthalmic Epidemiology' [editorial; comment] Ophthalmic Epidemiol 1994 Jun;1(2):63–5. Comment on: Ophthalmic Epidemiol 1994 Jun;1(2):85–91. Comment on: Ophthalmic Epidemiol 1994 Jun;1(2):107–19.

Ganley JP. Eradication of blindness secondary to diabetic retinopathy [editorial; [comment] Ophthalmic Epidemiol 1995 Jun;2(2):57–8. Comment on: Ophthalmic Epidemiol 1995 Jun;2(2):85–91. Comment on: Ophthalmic Epidemiol 1995 Jun;2(2):93–8.

Ganley JP. World blindness data [editorial; comment] Ophthalmic Epidemiol 1995 Mar;2(1):3–4. Comment on: Ophthalmic Epidemiol 1995 Mar;2(1):5–39.

Ganley JP see **Hardjasudarma M**

Ganley JP see **Langford MP**

Ganley TJ, Lubahn JD. Radial polydactyly: an outcome study. Ann Plast Surg 1995 Jul;35(1):86–9

Gann AA, Gates PB, Stark D, Brockes JP. Receptor isoform specificity in a cellular response to retinoic acid. Proc R Soc Lond B Biol Sci 1996 Jun 22;263(1371):729–34

Gann AF see **Tanaka EM**

Gann DS, Richardson JD. Critical care and trauma [editorial] Curr Opin Gen Surg 1994;:3–5

Gann DS see **Flowers JL**

Gann DS see **Yamashita M**

Gann H, Riemann D, Stoll S, Berger M, Müller WE. Growth hormone response to growth hormone–releasing hormone and clonidine in depression. Biol Psychiatry 1995 Sep 1; 38(5):325–9

Gann H, Riemann D, Stoll S, Berger M, Müller WE. Growth–hormone response to clonidine in panic disorder patients in comparison to patients with major depression and healthy controls. Pharmacopsychiatry 1995 May; 28(3):80–3

Gann M see **Bell JG**

Gann P see **Gapstur SM**

Gann PH, Daviglus ML, Dyer AR, Stamler J. Heart rate and prostate cancer mortality: results of a prospective analysis. Cancer Epidemiol Biomarkers Prev 1995 Sep; 4(6):611–6

Gann PH, Hennekens CH, Ma J, Longcope C, Stampfer MJ.

Prospective study of sex hormone levels and risk of prostate cancer [see comments] J Natl Cancer Inst 1996 Aug 21; 88(16):1118–26. Comment in: J Natl Cancer Inst 1996 Aug 21;88(16):1093–5.

Gann W see **Heilbronn A**
Gannan RM see **Kimmey MB**
Gannaway KF see **Hofmann PA**
Ganne N see **Mathurin P**
Ganne–Carrié N, Chastang C, Chapel F, Munz C, Pateron D, Sibony M, Dény P, Trinchet JC, Callard P, Guettier C, Beaugrand M. Predictive score for the development of hepatocellular carcinoma and additional value of liver large cell dysplasia in Western patients with cirrhosis. Hepatology 1996 May;23(5):1112–8
Ganne–Carrié N, Hadengue A, Mathurin P, Durand F, Erlinger S, Benhamou JP. Hepatorenal syndrome. Long–term treatment with terlipressin as a bridge to liver transplantation. Dig Dis Sci 1996 Jun;41(6):1054–6
Ganne–Carrié N, Kremsdorf D, Garreau F, Thévenin M, Petit MA, Nalpas B, Bréchot C. Effects of ethanol on hepatitis B virus Pre–S/S gene expression in the human hepatocellular carcinoma derived HEP G2 hepatitis B DNA positive cell line. J Hepatol 1995 Aug;23(2):153–9
Gannedahl EL see **Sjölin–Forsberg G**
Gannedahl G, Tufveson G, Sundberg B, Groth CG. The effect of plasmapheresis and deoxyspergualin or cyclophosphamide treatment on anti–porcine Gal–alpha (1,3)–Gal antibody titres in humans. Transplant Proc 1996 Apr;28(2):551
Gannedahl G see **Bersztel A**
Gannedahl G see **Gustavsson ML**
Gannedahl G see **Johnsson C**
Gannedahl G see **Olausson M**
Gannedahl G see **Ostraat O**
Gannedahl G see **Wadström J**
Gannedahl P, Odeberg S, Brodin LA, Sollevi A. Effects of posture and pneumoperitoneum during anaesthesia on the indices of left ventricular filling. Acta Anaesthesiol Scand 1996 Feb;40(2):160–6
Gannedahl PE, Edner M, Ljungqvist OH. Computerized vectorcardiography for improved perioperative cardiac monitoring in vascular surgery. J Am Coll Surg 1996 Jun; 182(6):530–6
Ganner M see **Barrett SP**
Gannett MB, Rhee KH, Barton LL. Radiological case of the month. Inflammatory myofibroblastic tumor. Arch Pediatr Adolesc Med 1995 Nov;149(11):1265–6
Gannett PM, Lawson T, Miller M, Thakkar DD, Lord JW, Yau WM, Toth B. 8–Arylguanine adducts from arenediazonium ions and DNA. Chem Biol Interact 1996 Aug 14;101(2):149–64
Gannett PM see **Tryfiates GP**
Gannier F, White E, Garnier, Le Guennec JY. A possible mechanism for large stretch–induced increase in [Ca2+]i in isolated guinea–pig ventricular myocytes. Cardiovasc Res 1996 Jul;32(1):158–67
Gannik DE. Situational disease. Fam Pract 1995 Jun; 12(2):202–6 (14 ref.)
Gannon BJ see **Runciman SI**
Gannon C. Cancer patients' place of death [letter; comment] Br J Gen Pract 1995 Nov;45(400):630–1. Comment on: Br J Gen Pract 1995 Jul;45(396):359–63.
Gannon DE see **Whitney JF**
Gannon F see **Cormican MG**
Gannon F see **Flouriot G**
Gannon F see **Kenealy MR**
Gannon F see **Maher M**
Gannon F see **Smith TJ**
Gannon F see **Stenson C**
Gannon F see **van Leersum MD**
Gannon F see **White LM**
Gannon FH see **Horowitz SM**
Gannon FH see **Schweitzer ME**
Gannon FH see **Shafritz AB**
Gannon FH see **Wallace K**
Gannon J see **Baptist M**
Gannon J see **Ferrari D**
Gannon J see **Goodger NM**
Gannon J see **Magrane D**
Gannon J see **Sutcliffe NP**
Gannon JV see **Nebreda AR**
Gannon KS see **Wong GT**
Gannon M see **Jagger C**
Gannon MC, Nuttall FQ, Lane JT, Fang S, Gupta V, Sandhofer CR. Effect of 24 hours of starvation on plasma glucose and insulin concentrations in subjects with untreated non–insulin–dependent diabetes mellitus. Metabolism 1996 Apr;45(4):492–7
Gannon MC see **Ercan N**
Gannon MJ, Johnson N, Roberts DJ, Holroyd JA, Vernon DI, Brown SB, Lilford RJ. Photosensitization of the endometrium with topical 5–aminolevulinic acid. Am J Obstet Gynecol 1995 Dec;173(6):1826–8
Gannon MJ see **Tang PZ**
Gannon MJ see **Wright JB**
Gannon N see **Shulman RJ**
Gannon P see **Sesin GP**
Gannon PF, Newton DT, Belcher J, Pantin CF, Burge PS. Development of OASYS–2: a system for the analysis of serial measurement of peak expiratory flow in workers with suspected occupational asthma. Thorax 1996 May; 51(5):484–9
Gannon PJ see **Azmitia EC**
Gannon PJ see **Mikula SK**
Gannon PM see **Payne WE**
Gannon RL, Rea MA. Twelve–hour phase shifts of hamster circadian rhythms elicited by voluntary wheel running. J Biol Rhythms 1995 Sep;10(3):196–210
Gannon RL see **Rea MA**
Gannon RL see **Weber ET**
Gannon TN, Rankin CH. Methods of studying behavioral plasticity in Caenorhabditis elegans. Methods Cell Biol 1995;48:205–23 (30 ref.)
Gannon–Murakami L see **Williams DK**
Gannot I, Schründer S, Dror J, Inberg A, Ertl T, Tschepe J, Müller GJ, Croitoru N. Flexible waveguides for Er–YAG laser radiation delivery. IEEE Trans Biomed Eng 1995 Oct;42(10):967–72
Gannoun A see **Ducharme GR**
Gannoun–Zaki L, Fournier–Bidoz S, Le Cam G, Chambon C, Millasseau P, Léger JJ, Dechesne CA. Down–regulation of mitochondrial mRNAs in the mdx mouse model for Duchenne muscular dystrophy. FEBS Lett 1995 Nov 20; 375(3):268–72
Gannouni A see **Mehdi M**
Gannushkina IV. Patofiziologicheskie mekhanizmy narusheniĭ mozgovogo krovoobrashcheniia i novye napravleniia v ikh profilaktike i lechenii. Zh Nevropatol Psikhiatr Im S S Korsakova 1996;96(1):14–8 (Eng. Abstr.) **(Rus)**
Gannushkina IV see **Koplik EV**
Gannutz L see **Rogan PK**
Ganong A see **McLean S**
Ganong CA see **Kappy MS**
(Ganong WF), Council for High Blood Pressure Research Lifetime Achievement Award 1995. Hypertension 1996 Mar;27(3 Pt 2):840
Ganong WF. Coda. Tissue renin–angiotensin systems, 1994. Adv Exp Med Biol 1995;377:435–40 (29 ref.)
Ganotakis E see **Mikhailidis DP**
Ganote CE see **Armstrong SC**
Ganott MA see **Davis PL**
Ganova–Raeva LM see **Denny TP**
Ganowiak K see **Hultman P**
Ganowicz J, Milewska–Bobula B, Jezierska–Kasprzyk K, Witwicki JM. Przetrwałe nadciśnienie płucne u noworodków. Pediatr Pol 1995 Mar;70(3):249–53 (14 ref.) (Eng. Abstr.) **(Pol)**
Ganoza MC, Cunningham C, Green RM. A new factor from Escherichia coli affects translocation of mRNA. J Biol Chem 1995 Nov 3;270(44):26377–81
Gans B see **Hogan PF**
Gans DJ see **Laffel LM**
Gans H. Split–liver transplantations [letter; comment] Surgery 1996 Jul;120(1):120. Comment on: Surgery 1995 Nov;118(5):904–6.
Gans JE, Alexander B, Chu RC, Elster AB. The cost of comprehensive preventive medical services for adolescents. Arch Pediatr Adolesc Med 1995 Nov;149(11):1226–34 (52 ref.)
Gans KM see **Eaton CB**
Gans KM see **Parker DR**
Gans L, Kennedy T. Management of unique clinical entities in disaster medicine. Emerg Med Clin North Am 1996 May; 14(2):301–26 (104 ref.)
Gans L see **Kennedy K**
Gans P see **Frassineti C**
Gans P see **Lancelin JM**
Gans RO, Bilo HJ, Donker AJ. The renal response to exogenous insulin in non–insulin–dependent diabetes mellitus in relation to blood pressure and cardiovascular hormonal status. Nephrol Dial Transplant 1996 May; 11(5):794–802
Gans RO, Feld LG. Images in clinical medicine. Membranoproliferative glomerulonephritis type 1. N Engl J Med 1996 Feb 8;334(6):367
Gans RO, Stehouwer CD. Klinisch denken en beslissen in de praktijk. Een patiënt met een zwelling aan de tongpunt. Ned Tijdschr Geneeskd 1996 Jul 20;140(29):1489–94 **(Dut)**
Gans RO, Stehouwer CD, van der Meer J. Klinisch denken en beslissen in de praktijk. Een patiënte met dyspnoe. Ned Tijdschr Geneeskd 1996 Apr 6;140(14):766–9 **(Dut)**
Gans RO, Stehouwer CD, van der Meer J. Klinisch denken en beslissen in de praktijk. Een patiënt met koorts en splenomegalie. Ned Tijdschr Geneeskd 1996 May 4; 140(18):971–5 **(Dut)**
Gans RO see **Franssen CF**
Gans RO see **Stehouwer CD**
Gans RO see **ter Maaten JC**
Gans RO see **van Guldener C**
Gans SE, Stamper JL, Butler T, McClintock MK. Endocrine basis for two types of individual differences in lordosis reflex intensity. Horm Behav 1995 Sep;29(3):367–91
Gans Z see **Ara J**
Gansauge F, Gansauge S, Zobywalski A, Scharnweber C, Link KH, Nussler AK, Beger HG. Differential expression of CD44 splice variants in human pancreatic adenocarcinoma and in normal pancreas. Cancer Res 1995 Dec 1; 55(23):5499–503
Gansauge F, Link KH, Rilinger N, Kunz R, Beger HG. Adjuvante regionale Chemotherapie beim resezierten fortgeschrittenen Pankreascarcinom. Chirurg 1996 Apr; 67(4):362–5 (Eng. Abstr.) **(Ger)**
Gansauge F, Link KH, Rilinger N, Kunz R, Beger HG. Regionale Chemotherapie beim fortgeschrittenen Pankreaskarzinom. Med Klin 1995 Sep 15;90(9):501–5 (Eng. Abstr.) **(Ger)**
Gansauge F see **Schlosser W**
Gansauge F see **Shimoyama S**
Gansauge S see **Gansauge F**
Gansauge S see **Shimoyama S**
Gansbacher B see **Blaese M**
Gansbacher B see **Salvadori S**
Gansbacher B see **Tjuvajev JG**
Gansbacher B see **Wicke I**
Gansbacher B see **Zier K**
Gansbacher B see **Zier KS**
Gansburgskiĭ AN. Stroenie arteriĭ i osobennosti gemodinamiki v oblasti ust'ev otkhodiashchikh sosudov. Morfologiia 1995;108(1):82–91 (112 ref.) **(Rus)**
Gansemans Y see **Stassens P**
Ganser A. Myelodysplastische Syndrome. Ther Umsch 1996 Feb;53(2):97–102 (27 ref.) (Eng. Abstr.) **(Ger)**
Ganser A, Maurer A, Contzen C, Seipelt G, Ottmann OG, Schadeck–Gressel C, Kolbe K, Haas R, Zander C, Reutzel R, Hoelzer D. Improved multilineage response of hematopoiesis in patients with myelodysplastic syndromes to a combination therapy with all–trans–retinoic acid, granulocyte colony–stimulating factor, erythropoietin and alpha–tocopherol. Ann Hematol 1996 Apr;72(4):237–44
Ganser A see **Anastassiou G**
Ganser A see **Böhme A**
Ganser A see **Buer J**
Ganser A see **Duensing S**
Ganser A see **Eder M**
Ganser A see **Geissler RG**
Ganser A see **Kalra R**
Ganser A see **Kunter U**
Ganser J see **Ebert B**
Gansert U see **Baldus M**
Gansevoort RT, Sluiter WJ. ACE–remmers vergroten het risico op hypoglykemie bij diabetici. Ned Tijdschr Geneeskd 1996 May 11;140(19):1042–4 **(Dut)**
Gansevoort RT, Sluiter WJ, Hemmelder MH, de Zeeuw D, de Jong PE. Antiproteinuric effect of blood–pressure–lowering agents: a meta–analysis of comparative trials. Nephrol Dial Transplant 1995 Nov; 10(11):1963–74
Gansevoort RT, Vaziri ND, de Jong PE. Treatment of anemia of nephrotic syndrome with recombinant erythropoietin. Am J Kidney Dis 1996 Aug;28(2):274–7 (14 ref.)
Gansevoort RT see **Dullaart RP**
Gänshirt D see **Miny P**
Ganske G. Greg Ganske on Medicare reform. Iowa Med 1995 Nov;85(11):446–7
Gansky SA see **Harrell JS**
Ganslaw LS see **Vetrovec GW**
Gansler T see **Abou–Elella A**
Gansmuller A see **Grondona JM**
Gansmuller A see **Kastner P**
Gansmüller A see **Seilhean D**
Gansow OA see **Jurcic JG**
Gansow OA see **Waldmann TA**
Ganssauge F see **Plasswilm L**
Ganssen A see **Abart J**
Gansser R see **Unverdorben M**
Gänsslen A, Pohlemann T, Paul C, Lobenhoffer P, Tscherne H. Epidemiology of pelvic ring injuries. Injury 1996;27 Suppl 1:S–A13–20
Gänsslen A see **Pohlemann T**
Ganster J see **Montkowski A**
Ganster RW see **Quinn J**
Ganswo OA see **Ruble G**
Gansz KJ see **Persechini A**
Gant SJ see **Calvert CM**
Gant T see **Comoglio A**
Gant TM see **Paladini RD**
Gant TW see **Budworth J**
Gant TW see **Davies R**
Gant V, Maciver C, Treacher DF. Veno–venous haemodiafiltration in meningococcal septicaemia [letter; comment] Lancet 1996 Mar 2;347(9001):612. Comment on: Lancet 1996 Jan 20;347(8995):202.
Gant V see **Dybowski R**
Gant VA see **Mason DJ**
Ganta R see **Abeyewardene L**
Ganta R see **Henthorn RW**
Ganta R see **Oberoi MP**
Gantchev LS see **Rainov NG**
Gantchev N, Viallet F, Aurenty R, Massion J. Impairment of posturo–kinetic co–ordination during initiation of forward oriented stepping movements in parkinsonian patients. Electroencephalogr Clin Neurophysiol 1996 Apr; 101(2):110–20
Ganten D, Pötzsch J. The World Hypertension League: goals and perspectives. Clin Exp Hypertens 1995 Oct; 17(7):1079–89 (7 ref.)
Ganten D see **Aguirre JA**
Ganten D see **Averill DB**
Ganten D see **Bohlender J**
Ganten D see **Callahan MF**
Ganten D see **Djavidani B**
Ganten D see **Hübner N**
Ganten D see **Kreutz R**

Ganten D see **Langheinrich M**
Ganten D see **Lee MA**
Ganten D see **Ohta K**
Ganten D see **Pesquero JB**
Ganten D see **Rubattu S**
Ganten D see **Schinke M**
Ganten D see **Schmidt S**
Ganten D see **Sharpe RM**
Ganten D see **Urata H**
Ganten D see **Voigtländer T**
Ganten D see **Volpe M**
Ganten D see **Wagner J**
Ganten T see **Jendro MC**
Ganten U see **Lee MA**
Ganten U see **Rubattu S**
Ganten U see **Volpe M**
Gantenbein UL. Die Tragik der frühen Röntgenpioniere: die chronische Radiodermatitis.
Schweiz Rundsch Med Prax 1996 Mar 26;85(13):399–405 (Eng. Abstr.) **(Ger)**
Gantenberg HW see **Böcker W**
Gantenberg NS see **Li SJ**
Ganter JL see **Lima NN**
Ganter JL see **Rechia CG**
Ganter K see **Winter P**
Ganter M, Reichelt A. Die Osteochondrosis dissecans Humeruskopfes. Z Orthop Ihre Grenzgeb 1996 Jan–Feb; 134(1):73–5 (Eng. Abstr.) **(Ger)**
Ganter M see **Hensel A**
Ganter M see **Runge M**
Ganter R see **Matsoukas JM**
Gantes BG see **Crigger M**
Gantet P see **Esquerré JP**
Gantier JC, Fournet A, Munos MH, Hocquemiller R. The effect of some 2-substituted quinolines isolated from Galipea longiflora on Plasmodium vinckei petteri infected mice. Planta Med 1996 Jun;62(3):285–6
Gantla S see **Bosma PJ**
Gantner F see **Küsters S**
Gantous P see **Pawliuk N**
Gantsev ShKh see **Chissov VI**
Gantsev ShKh see **Ruchkin VN**
Gantt DI, Price JP, Pollock DA. The status of the trauma coordinator position: a national survey. J Trauma 1996 May;40(5):816–9
Gantt JS see **Vance CP**
Gantt K see **Stanley Sk**
Gantt KR see **Graziosi C**
(Gantt WH), Harvey AM. W. Horsley Gantt—a legend in his time. Integr Physiol Behav Sci 1995 Jul–Sep; 30(3):237–43
Gantz BJ, Tyler RS, Woodworth GG, Tye-Murray N, Fryauf-Bertschy H. Results of multichannel cochlear implants in congenital and acquired prelingual deafness in children: five-year follow-up. Am J Otol 1994 Nov;15 Suppl 2:1–7
Gantz BJ see **Balkany T**
Gantz BJ see **Brown CJ**
Gantz BJ see **Parkinson AJ**
Gantz BJ see **Redleaf MI**
Gantz BJ see **Tyler RS**
Gantz BJ see **Zhou R**
Gantz D see **Derksen A**
Gantz I see **DelValle J**
Gantz I see **Haskell-Luevano C**
Gantz S, Tomaszewski JG, DeLaPena L, Molenda J, Bernato DL, Kryk J. Biotherapy module III. Interferons.
Cancer Nurs 1995 Dec;18(6):479–91; quiz 492–4
Gantz S see **DeLaPena L**
Gantz S see **Tomaszewski JG**
Gantzer M see **Chartier C**
Ganu V see **Goldberg RL**
Ganu V see **Spirito S**
Ganu VS see **O'Byrne EM**
Ganushkina LA see **Iakubovich VIa**
Ganvir PL see **Bulpitt CJ**
Ganz CH. Advanced clinical technology—clinical tool or expensive toy? J Can Dent Assoc 1995 Oct;61(10):857–60, 863–5
Ganz H. Zur Differentialdiagnose maligner Halstumoren. Aneurysma der Arteria carotis communis. HNO 1995 Dec; 43(12):737–9 (Eng. Abstr.) **(Ger)**
Ganz JC. Gamma Knife treatment of pituitary adenomas. Stereotact Funct Neurosurg 1995;64 Suppl 1:3–10 (38 ref.)
Ganz MB, Saksa B, Saxena R, Hawkins K, Sedor JR. PDGF and IL-1 induce and activate specific protein kinase C isoforms in mesangial cells. Am J Physiol 1996 Jul;271(1 Pt 2):F108–13
Ganz MB see **Seftel AD**
Ganz ML see **Gemson DH**
Ganz P see **Anderson TJ**
Ganz P see **Cooper CJ**
Ganz P see **Davis SF**
Ganz P see **Glasser SP**
Ganz P see **McConnell MV**
Ganz P see **Ting HH**
Ganz P see **Zimmermann H**
Ganz PA. Impact of quality of life outcomes on clinical practice. Oncology (Huntingt) 1995 Nov;9(11 Suppl):61–5 (37 ref.)
Ganz PA see **Diefenbach PN**
Ganz PA see **McGuigan KA**
Ganz R see **Eggli S**
Ganz R see **Heini PF**
Ganz R see **Hertel R**
Ganz R see **Isler B**
Ganz R see **Lustenberger A**
Ganz R see **Pitto RP**
Ganz R see **Siebenrock KA**
Ganz RE, Lenz C. A program for the user-independent computation of the correlation dimension and the largest Lyapunov exponent of heart rate dynamics from small data sets. Comput Methods Programs Biomed 1996 Jan; 49(1):61–8
Ganz T see **Higazi AAR**
Ganz T see **Valore EV**
Ganz T see **Zhao C**
Ganz W, Serafini A, Lerner D, Lisko J, Lickstein L, Kapian H, Gonzalez R, Sahu S, Sfakianakis GN. Cardiovascular magnetic resonance imaging goes beyond anatomy.
Crit Rev Diagn Imaging 1995;36(6):479–503 (34 ref.)
Ganz W see **Mendel E**
Ganz WI, Serafini AN. Role of nuclear medicine and AIDS: overview and perspective for the future.
Q J Nucl Med 1995 Sep;39(3):169–86 (51 ref.)
Ganz WI see **Ruiz A**
Ganz Sanchez T see **Butugan O**
Ganzach Y. Nonlinear models of clinical judgment: Meehl's data revisited. Psychol Bull 1995 Nov;118(3):422–9
Ganzalo JA, Jia GQ, Aguirre V, Friend D, Coyle AJ, Jenkins NA, Lin GS, Katz H, Lichtman A, Copeland N, Kopf M, Gutierrez-Ramos JC. Mouse Eotaxin expression parallels eosinophil accumulation during lung allergic inflammation but it is not restricted to a Th2-type response.
Immunity 1996 Jan;4(1):1–14
Ganzel B see **Bunke M**
Ganzel BL see **Edmonds HL Jr**
Günzer J see **Neumayr G**
Ganzer U see **Koldovsky P**
Ganzer U see **von Kries R**
Ganzevles PG, Haenen MA. A preliminary study of externally and self-ordered task performance in schizophrenia.
Schizophr Res 1995 Jul;16(1):67–71
Ganzevles PG see **Van Oosterhout AG**
Ganzha PF see **Titova MI**
Ganzhiĭ VV, Popov PI, Gorobets VP, Sitsinskiĭ SA. Dlitel'noe ushchemlenie posttravmaticheskoĭ diafragmal'noĭ gryzhi. Klin Khir 1995;(11–12):45–6 **(Rus)**
Ganzhorn AJ, Lepage P, Pelton PD, Strasser F, Vincendon P, Rondeau JM. The contribution of lysine-36 to catalysis by human myo-inositol monophosphatase. Biochemistry 1996 Aug 20;35(33):10957–66
Ganzini L see **Farrell KR**
Ganzini L see **Joseph C**
Ganzini L see **Lee MA**
Ganzler K see **Szemán J**
el-Ganzouri AR, McCarthy RJ, Tuman KJ, Tanck EN, Ivankovich AD. Preoperative airway assessment: predictive value of a multivariate risk index. Anesth Analg 1996 Jun; 82(6):1197–204
Gao AG, Lindberg FP, Finn MB, Blystone SD, Brown EJ, Frazier WA. Integrin-associated protein is a receptor for the C-terminal domain of thrombospondin.
J Biol Chem 1996 Jan 5;271(1):21–4
Gao B, Eisenberg E, Greene L. Interaction of nucleotide-free Hsc70 with clathrin and peptide and effect of ATP analogues. Biochemistry 1995 Sep 19;34(37):11882–8
Gao B, Eisenberg E, Greene L. Effect of constitutive 70-kDa heat shock protein polymerization on its interaction with protein substrate. J Biol Chem 1996 Jul 12;271(28):16792–7
Gao B, Esnouf MP. Multiple interactive residues of recognition: elucidation of discontinuous epitopes with linear peptides. J Immunol 1996 Jul 1;157(1):183–8
Gao B, Fritschy JM. Cerebellar granule cells in vitro recapitulate the in vivo pattern of GABAA-receptor subunit expression. Brain Res Dev Brain Res 1995 Aug 28;88(1):1–16
Gao B, Fritschy JM, Moore RY. GABAA-receptor subunit composition in the circadian timing system. Brain Res 1995 Nov 27;700(1–2):142–56
Gao B see **Kang W**
Gao B see **Ren B**
Gao B see **Xiong G**
Gao BX, Ziskind-Conhaim L. Development of glycine- and GABA-gated currents in rat spinal motoneurons.
J Neurophysiol 1995 Jul;74(1):113–21
Gao BZ see **Wu ZJ**
Gao C, Arlinghaus RB, Singh B. Further characterization of the c-mos transcript and its cell cycle specific expression in NIH3T3 cells. Oncogene 1996 Apr 4;12(7):1571–6
Gao C, Gressner G, Zoremba M, Gressner AM. Transforming growth factor beta (TGF-beta) expression in isolated and cultured rat hepatocytes. J Cell Physiol 1996 Jun; 167(3):394–405
Gao C see **Chen N**
Gao C see **Giri M**
Gao C see **Norgren RB Jr**
Gao C see **Zu S**
Gao CF, Lu YY. [Correlation of c-met activation with human carcinogenesis] Sheng Li Ko Hsueh Chin Chan 1995 Jul; 26(3):243–5 (8 ref.) **(Chi)**
Gao CL see **Katz ML**
Gao CY see **Griffin JW**
Gao D, Kimble J. APX-1 can substitute for its homolog LAG-2 to direct cell interactions throughout Caenorhabditis elegans development.
Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9839–42
Gao D, Sakurai K, Chen J, Ogiso T. Protection by baicalein against ascorbic acid-induced lipid peroxidation of rat liver microsomes. Res Commun Mol Pathol Pharmacol 1995 Oct;90(1):103–14
Gao D see **Benabid AL**
Gao D see **Bregman BS**
Gao D see **Liu C**
Gao DM, Sun DY. [Progress in the study of gamma-aminobutyric acid B receptors]
Sheng Li Ko Hsueh Chin Chan 1995 Jul;26(3):246–8 (10 ref.) **(Chi)**
Gao DM see **Sun FX**
Gao DQ see **Liu DQ**
Gao DY see **Gilmore JA**
Gao E see **Birnbaum G**
Gao EK, Yu XH, Lin CP, Zhang H, Kaplan HJ. Intraocular viral replication after systemic murine cytomegalovirus infection requires immunosuppression.
Invest Ophthalmol Vis Sci 1995 Oct;36(11):2322–7
Gao F, Morrison SG, Robertson DL, Thornton CL, Craig S, Karlsson G, Sodroski J, Morgado M, Galvao-Castro B, von Briesen H, et al. Molecular cloning and analysis of functional envelope genes from human immunodeficiency virus type 1 sequence subtypes A through G. The WHO and NIAID Networks for HIV Isolation and Characterization. J Virol 1996 Mar;70(3):1651–67
Gao F, Waters B, Seager J, Dowling C, Vickers MD. Comparison of bupivacaine plus buprenorphine with bupivacaine alone by caudal blockade for post-operative pain relief after hip and knee arthroplasty.
Eur J Anaesthesiol 1995 Sep;12(5):471–6
Gao F, Yang P, Xie J, Wang H. Synthesis, characterization and antibacterial activity of novel Fe(III), Co(II), and Zn(II) complexes with norfloxacin. J Inorg Biochem 1995 Oct;60(1):61–7
Gao F see **Bergeron RJ**
Gao F see **Jain RG**
Gao F see **Karlsson GB**
Gao F see **Kraft AS**
Gao F see **Li G**
Gao F see **Sun L**
Gao F see **Yang P**
Gao G, Fernandez CS, Stapleton D, Auster AS, Widmer J, Dyck JR, Kemp BE, Witters LA. Non-catalytic beta- and gamma-subunit isoforms of the 5'-AMP-activated protein kinase. J Biol Chem 1996 Apr 12;271(15):8675–81
Gao G see **Dyck JRB**
Gao G see **Hao Q**
Gao G see **Ornitz DM**
Gao G see **Pan F**
Gao G see **Stapleton D**
Gao G see **Xu B**
Gao GC, Wei ET. Inhibition of substance P-induced vascular leakage in rat by N-acetyl-neurotensin-(8–13).
Regul Pept 1995 Aug 22;58(3):117–21
Gao GF see **Zanotto PM**
Gao GH see **Baptista MS**
Gao GJ see **Stribinskis V**
Gao GP see **Fisher KJ**
Gao GP see **Kaul R**
Gao GP see **Matalon R**
Gao GW, Lin SH, Lin YF, Diang LK, Lu KC, Yu FC, Shieh SD. Infective endocarditis complicated with rapidly progressive glomerulonephritis: a case report.
Chung Hua I Hsueh Tsa Chih (Taipei) 1996 Jun; 57(6):438–42
Gao GY, Feng YX. [Comparison of morphological and microscopical diagnostic characters of Hawthorn fruits (Crataegus species)] Yao Hsueh Hsueh Pao 1995; 30(10):781–8 (Eng. Abstr.) **(Chi)**
Gao H, Hollyfield JG. Basic fibroblast growth factor: increased gene expression in inherited and light-induced photoreceptor degeneration. Exp Eye Res 1996 Feb; 62(2):181–9
Gao H, Ji S, Chen B. [Electroacupuncture promotes enlargement of adrenals and enhances level of blood corticosterone in ovariectomized rats]
Chen Tzu Yen Chiu 1995;20(2):55–8 (Eng. Abstr.) **(Chi)**
Gao H, Wang F, Lien EJ. Hydrophobic contribution constants of amino acid residues to the hydrophobicities of oligopeptides. Pharm Res 1995 Sep;12(9):1279–83
Gao H see **Knusel B**
Gao H see **Liu X**
Gao H see **Shimeld C**
Gao H see **Sundarababu G**
Gao HB, Shan LX, Monder C, Hardy MP. Suppression of endogenous corticosterone levels in vivo increases the steroidogenic capacity of purified rat Leydig cells in vitro. Endocrinology 1996 May;137(5):1714–8
Gao HG, Whong WZ, Jones WG, Wallace WE, Ong T. Morphological transformation induced by glass fibers in BALB/c-3T3 cells. Teratog Carcinog Mutagen 1995; 15(2):63–71
Gao HQ see **Dong S**
Gao J. [General aspects and progress of the etiological survey in experimental oncology]
Chung Hua Ping Li Hsueh Tsa Chih 1995 Aug;24(4):205–6 (10 ref.) **(Chi)**
Gao J, Cheng X, Chen R, Sigal GB, Bruce JE, Schwartz BL,

Hofstadler SA, Anderson GA, Smith RD, Whitesides GM. Screening derivatized peptide libraries for tight binding inhibitors to carbonic anhydrase II by electrospray ionization–mass spectrometry. J Med Chem 1996 May 10; 39(10):1949–55

Gao J, Hwang JM, Jin JP. Complete nucleotide sequence, structural organization, and an alternatively spliced exon of mouse h1–calponin gene.
Biochem Biophys Res Commun 1996 Jan 5;218(1):292–7

Gao J, Mammen M, Whitesides GM. Evaluating electrostatic contributions to binding with the use of protein charge ladders. Science 1996 Apr 26;272(5261):535–7

Gao J, Mathias RT, Cohen IS, Baldo GJ. Two functionally different Na/K pumps in cardiac ventricular myocytes. J Gen Physiol 1995 Nov;106(5):995–1030

Gao J, Mazella J, Tseng L. Activation of human insulin–like growth factor binding protein–1 gene promoter by a distal regulatory sequence in a human endometrial adenocarcinoma cell line. Mol Endocrinol 1995 Oct; 9(10):1405–12

Gao J, Messner K. Natural healing of anterior and posterior attachments of the rabbit meniscus. Clin Orthop 1996 Jul; (328):276–84

Gao J, Messner K. Quantitative comparison of soft tissue–bone interface at chondral ligament insertions in the rabbit knee joint. J Anat 1996 Apr;188 (Pt 2):367–73

Gao J, Mrksich M, Gomez FA, Whitesides GM. Using capillary electrophoresis to follow the acetylation of the amino groups of insulin and to estimate their basicities. Anal Chem 1995 Sep 15;67(18):3093–100

Gao J see **DeGraw JS**
Gao J see **Folghera S**
Gao J see **Han L**
Gao J see **Lambert RW**
Gao J see **Messner K**
Gao J see **Michaelis ML**
Gao J see **Sullivan DA**
Gao J see **Vertino PM**
Gao J see **Wang P**
Gao J see **Wei X**
Gao J see **Xiao X**

Gao JG, Zhu HH, Fan J, Mazella J, Tseng L. Progestin and antiprogestin differentially regulate the expression of insulin–like growth factors (IGF–I and IGF–II) messenger ribonucleic acid in human endometrial stromal cells. Biol Reprod 1995 Aug;53(2):355–60

Gao JH, Parsons LM, Bower JM, Xiong J, Li J, Fox PT. Cerebellum implicated in sensory acquisition and discrimination rather than motor control [see comments] Science 1996 Apr 26;272(5261):545–7. Comment in: Science 1996 Apr 26;272(5261):482–3.

Gao JH, Xiong J, Lai S, Haacke EM, Woldorff MG, Li J, Fox PT. Improving the temporal resolution of functional MR imaging using keyhole techniques.
Magn Reson Med 1996 Jun;35(6):854–60

Gao JH, Xiong J, Li J, Schiff J, Roby J, Lancaster JL, Fox PT. Fast spin–echo characteristics of visual stimulation–induced signal changes in the human brain. J Magn Reson Imaging 1995 Nov–Dec;5(6):709–14

Gao JL, Sen AI, Kitaura M, Yoshie O, Rothenberg ME, Murphy PM, Luster AD. Identification of a mouse eosinophil receptor for the CC chemokine eotaxin.
Biochem Biophys Res Commun 1996 Jun 25;223(3):679–84

Gao JL see **Combadiere C**
Gao JL see **Kozak CA**

Gao JP, Herrera RJ. U1 snRNA variants coexist in Bombyx mori cells. Insect Mol Biol 1995 Aug;4(3):193–202

Gao JP see **Sapru MK**

Gao JX, Issekutz AC. Polymorphonuclear leucocyte migration through human dermal fibroblast monolayers is dependent on both beta 2–integrin (CD11/CD18) and beta 1–integrin (CD29) mechanisms. Immunology 1995 Jul; 85(3):485–94

Gao JX, Issekutz AC. Mac–1 (CD11b/CD18) is the predominant beta 2 (CD18) integrin mediating human neutrophil migration through synovial and dermal fibroblast barriers. Immunology 1996 Jul;88(3):463–70

Gao JX, Waite L. Patellofemoral joint study via image processing. Biomed Sci Instrum 1996;32:151–60

Gao JY, Liu S, Zhang X. Expression of c–fos oncogenes in adrenal cortex of the rat with renal hypertension.
Tissue Cell 1995 Oct;27(5):499–503

Gao K, Morris RE, Wei C. Epipolarization microscopic immunogold assay: a combination of immunogold silver staining, enzyme–linked–immunosorbent assay and epipolarization microscopy. Biotech Histochem 1995 Jul; 70(4):211–6

Gao KM see **Khoursheed M**

Gao L, Gu XB, Yu DS, Yu RK, Zeng G. Association of a 14–3–3 protein with CMP–NeuAc:GM1 alpha 2,3–sialyltransferase. Biochem Biophys Res Commun 1996 Jul 5;224(1):103–7

Gao L, Walter J, Travers P, Stauss H, Chain BM. Tumor–associated E6 protein of human papillomavirus type 16 contains an unusual H–2Kb–restricted cytotoxic T cell epitope. J Immunol 1995 Dec 15;155(12):5519–26

Gao L see **London WT**
Gao L see **Lussow AR**
Gao L see **Thomas BC**
Gao L see **Tian Q**
Gao L see **Tsika RW**
Gao L see **Woo J**
Gao L see **Wu B**
Gao L see **Zeng G**

Gao M, Fisher DK, Kim KN, Shannon JC, Guiltinan MJ. Evolutionary conservation and expression patterns of maize starch branching enzyme I and IIb genes suggests isoform specialization. Plant Mol Biol 1996 Mar;30(6):1223–32

Gao M, Morgan I, Vogt PK. Differential and antagonistic effects of v–Jun and c–Jun. Cancer Res 1996 Sep 15; 56(18):4229–35

Gao M, Nakabayashi M, Sakura M, Takeda Y. The imbalance of plasminogen activators and inhibitor in preeclampsia. J Obstet Gynaecol Res 1996 Feb;22(1):9–16

Gao M see **Fisher DK**
Gao M see **Li J**
Gao M see **Matusick–Kumar L**
Gao M see **Robertson BJ**

Gao N, Yu S, Xu J. [Improving effect of rhizoma Gastrodiae on learning and memory of senile rats]
Chung Kuo Chung Yao Tsa Chih 1995 Sep;20(9):562–3, 568, inside backcover (Eng. Abstr.) **(Chi)**

Gao P, Fagerness PE. Diffusion in HPMC gels. I. Determination of drug and water diffusivity by pulsed–field–gradient spin–echo NMR. Pharm Res 1995 Jul;12(7):955–64

Gao P, John MR, Schmidt–Gayk H, Arndt B, Scheida M, Theuer D. Solid–phase competitive luminescence immunoassay for lysozyme in faeces. Clin Chim Acta 1995 Aug 14;239(2):167–77

Gao P, Malbon CC. Morphogen–induced decline in Gialpha2 triggers F9 teratocarcinoma stem cell progression via phospholipase C and mitogen–activated protein kinase. J Biol Chem 1996 Apr 12;271(15):9002–8

Gao P, Nixon PR, Skoug JW. Diffusion in HPMC gels. II. Prediction of drug release rates from hydrophilic matrix extended–release dosage forms. Pharm Res 1995 Jul; 12(7):965–71

Gao P, Schmidt–Gayk H, Dittrich K, Nolting B, Maier A, Roth HJ, Seemann O, Reichel H, Ritz E, Schilling T. Immunochemiluminometric assay with two monoclonal antibodies against the N–terminal sequence of human parathyroid hormone. Clin Chim Acta 1996 Feb 9; 245(1):39–59

Gao P see **Mischke U**
Gao P see **Nishimura H**
Gao P see **Qy Y**
Gao P see **Zhou WQ**

Gao PJ, Zhao GS, Yuan XY, Zhao HF, Chen F, Chen SS. Expression of protein kinase C gene in the brain and heart of spontaneously hypertensive rats.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S204–6

Gao PY see **Wang ZY**

Gao Q, Chen N, Field EH. CD4 Th2 cells do not functionally suppress CTL generation in neonatal tolerant mice. Transplantation 1995 Dec 15;60(11):1260–8

Gao Q, Hauser SH, Liu XL, Wazer DE, Madoc–Jones H, Band V. Mutant p53–induced immortalization of primary human mammary epithelial cells. Cancer Res 1996 Jul 1; 56(13):3129–33

Gao Q see **Cai J**
Gao Q see **Chen N**
Gao Q see **Dalal S**
Gao Q see **Gu Z**
Gao Q see **Molla A**
Gao Q see **Peek ME**
Gao Q see **Sui SF**
Gao Q see **Xu R**

Gao QS, Paul S. Molecular cloning of antiground–state proteolytic antibody fragments. Methods Mol Biol 1995; 51:281–96

Gao QS, Paul S. Site–directed mutagenesis of antibody–variable regions. Methods Mol Biol 1995; 51:319–27

Gao QS, Sun M, Rees AR, Paul S. Site–directed mutagenesis of proteolytic antibody light chain. J Mol Biol 1995 Nov 10;253(5):658–64

Gao QS, Sun M, Tyutyulkova S, Webster D, Rees A, Tramontano A, Massey RJ, Paul S. Substrate–driven formation of a proteolytic antibody light chain. Ann N Y Acad Sci 1995 Sep 29;764:567–9

Gao QS see **Li L**
Gao QS see **Sun M**
Gao QS see **Tyutyulkova S**
Gao R see **Chen J**
Gao R see **Lee WH**
Gao R see **Liu H**
Gao R see **Lu L**
Gao R see **Slattery ML**
Gao RB see **Zhang Z**
Gao RN see **Ji BT**

Gao S, Chen Z, Xu Y. The source of endogenous digitalis–like substance in normal pregnancy. Chin Med J (Engl) 1995 Dec;108(12):932–4

Gao S, Cheng G, Sun J. [Copper needle puncturing for the treatment of cavernous hemangioma]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1995 Sep;11(5):355–7 (Eng. Abstr.) **(Chi)**

Gao S, Choi GH, Shain L, Nuss DL. Cloning and targeted disruption of enpg–1, encoding the major in vitro extracellular endopolygalacturonase of the chestnut blight fungus, Cryphonectria parasitica.
Appl Environ Microbiol 1996 Jun;62(6):1984–90

Gao S, Liu S, Shen Z, Peng L. Morphometric analysis of spinous cell in oral submucous fibrosis. Comparison with normal mucosa, leukoplakia and squamous cell carcinoma. Chin Med J (Engl) 1995 May;108(5):351–4

Gao S, Nadeem A, Deale OC, Lerman BB, Ng KT. Three–dimensional uniform grid modeling of electrical defibrillation on a data parallel computer.
Comput Biol Med 1995 May;25(3):335–48

Gao S see **Cai Z**
Gao S see **Cheng B**
Gao S see **Class CA**
Gao S see **Huang Y**
Gao S see **Li P**
Gao S see **Ng KT**
Gao S see **Xu L**
Gao S see **Zhao X**

Gao SJ, Kingsley L, Hoover DR, Spira TJ, Rinaldo CR, Saah A, Phair J, Detels R, Parry P, Chang Y, Moore PS. Seroconversion to antibodies against Kaposi's sarcoma–associated herpesvirus–related latent nuclear antigens before the development of Kaposi's sarcoma. N Engl J Med 1996 Jul 25;335(4):233–41

Gao SJ, Kingsley L, Li M, Zheng W, Parravicini C, Ziegler J, Newton R, Rinaldo CR, Saah A, Phair J, Detels R, Chang Y, Moore PS. KSHV antibodies among Americans, Italians and Ugandans with and without Kaposi's sarcoma [see comments] Nat Med 1996 Aug;2(8):925–8. Comment in: Nat Med 1996 Aug;2(8):862–3.

Gao SJ see **Miller G**
Gao SJ see **Moore PS**
Gao SX see **Tanishima K**
Gao SX see **Wang ZY**
Gao SY see **Liu YQ**

Gao SZ, Hunt SA, Schroeder JS, Alderman EL, Hill IR, Stinson EB. Early development of accelerated graft coronary artery disease: risk factors and course.
J Am Coll Cardiol 1996 Sep;28(3):673–9

Gao SZ see **Liang TJ**

Gao TJ, Lindholm TS, Kommonen B, Ragni P, Paronzini A, Lindholm TC. Microscopic evaluation of bone–implant contact between hydroxyapatite, bioactive glass and tricalcium phosphate implanted in sheep diaphyseal defects. Biomaterials 1995 Oct;16(15):1175–9

Gao W. Progress in surgical techniques in renal graft plantation. Anastomosis with titanium staplers.
Chin Med J (Engl) 1996 Feb;109(2):130–1 (0 ref.)

Gao W, Li Z, Xiao P. [Preliminary study on physiology and biochemistry in Fritillaria thunbergii Miq. in the alternate process of new and old organs]
Chung Kuo Chung Yao Tsa Chih 1995 Dec;20(12):719–21, 762 (Eng. Abstr.) **(Chi)**

Gao W see **Guo Z**
Gao W see **Lau KW**
Gao W see **Lemasters JJ**
Gao W see **Thurman RG**
Gao W see **Zhong Z**

Gao WD, Liu Y, Mellgren R, Marban E. Intrinsic myofilament alterations underlying the decreased contractility of stunned myocardium. A consequence of Ca2+–dependent proteolysis? Circ Res 1996 Mar; 78(3):455–65

Gao WD see **Liu Y**
Gao WD see **Marban E**
Gao WN see **Tsai JC**
Gao WQ see **Zheng JL**
Gao WY see **Ahluwalia GS**

Gao X, Chen YQ, Wu N, Grignon DJ, Sakr W, Porter AT, Honn KV. Somatic mutations of the WAF1/CIP1 gene in primary prostate cancer. Oncogene 1995 Oct 5;11(7):1395–8

Gao X, Huang L. Potentiation of cationic liposome–mediated gene delivery by polycations. Biochemistry 1996 Jan 23; 35(3):1027–36

Gao X, Jiang Z, Fu Z. [Lymphatic metastasis in central direction and bowel axial direction in colonic cancers]
Chung Hua Chung Liu Tsa Chih 1995 Sep;17(5):387–90 (Eng. Abstr.) **(Chi)**

Gao X, Stassinopoulos A, Gu J, Goldberg IH. NMR studies of the post–activated neocarzinostatin chromophore–DNA complex. Conformational changes induced in drug and DNA. Bioorg Med Chem 1995 Jun;3(6):795–809

Gao X, Wientjes MG, Au JL. Extensive absorption of 2',3'–dideoxyinosine by intratracheal administration in rats. Pharm Res 1995 Dec;12(12):1901–6

Gao X, Wientjes MG, Au JL. Use of drug kinetics in dermis to predict in vivo blood concentration after topical application. Pharm Res 1995 Dec;12(12):2012–7

Gao X, Zacharek A, Grignon DJ, Sakr W, Powell IJ, Porter AT, Honn KV. Localization of potential tumor suppressor loci to a < 2 Mb region on chromosome 17q in human prostate cancer. Oncogene 1995 Oct 5;11(7):1241–7

Gao X see **Cao Z**
Gao X see **Caplen NJ**
Gao X see **Huang L**
Gao X see **Li C**
Gao X see **Li D**
Gao X see **Matsushita M**
Gao X see **Nabel GJ**
Gao X see **Ray A**
Gao X see **Redlich CA**
Gao X see **Smith GK**
Gao X see **Stassinopoulos A**
Gao X see **Yan S**
Gao X see **Yu C**

Gao XH see **Li DG**
Gao XL see **Ding H**
Gao XM, McMichael AJ. Cytotoxic T lymphocytes specific for murine type II collagen do not trigger arthritis in B10 mice. Clin Exp Immunol 1996 Jan;103(1):89–93
Gao XM, Perchellet EM, Davis AW, Newell SW, Chen G, Hua DH, Perchellet JP. Camptothecin post-treatments inhibit the biochemical events linked to the tumor-promoting component of carcinogenesis in mouse epidermis in vivo. Int J Cancer 1996 May 16;66(4):496–505
Gao XM, Perchellet EM, Davis AW, Newell SW, Hua DH, Perchellet JP. Characterization of the antitumor-promoting activity of camptothecin in SENCAR mouse skin. Carcinogenesis 1996 May;17(5):1141–8
Gao XM, Tamminga CA. MK801 induces late regional increases in NMDA and kainate receptor binding in rat brain. J Neural Transm Gen Sect 1995;101(1–3):105–13
Gao XM, Wordsworth P, McMichael AJ, Kyaw MM, Seifert M, Rees D, Dougan G. Homocysteine modification of HLA antigens and its immunological consequences. Eur J Immunol 1996 Jul;26(7):1443–50
Gao XM see **Anderson R**
Gao XM see **Chang YF**
Gao XM see **Hao AY**
Gao XM see **Hough CJ**
Gao XM see **Kakigi T**
Gao XM see **Newell SW**
Gao XM see **Roberts RC**
Gao XM see **Yoshikawa T**
Gao XP, Jaffe HA, Olopade CO, Rubinstein I. Stable VIP analogue Ro-24-9981 potentiates substance P-induced plasma exudation in hamster cheek pouch. J Appl Physiol 1995 Sep;79(3):968–74
Gao XP, Rubinstein I. The stable VIP analogue, Ro 24-9981, potentiates bradykinin-induced increases in clearance of macromolecules. Am J Physiol 1995 Nov;269(5 Pt 2):H1648–55
Gao XP, Suzuki H, Olopade CO, Rubinstein I. Short-term exposure to lipopolysaccharide is associated with microvascular contractile dysfunction in vivo. Life Sci 1995 Mar 3;56(15):1243–9
Gao XP see **Suzuki H**
Gao XS, Asaumi J, Kawasaki S, Nishikawa K, Kuroda M, Takeda Y, Hiraki Y, Ihara M, Ohnishi T. Sensitivity of anticancer drugs in NIH3T3' cells transfected with oncogenes accompanied by pSV2neo vector. Anticancer Res 1995 Sep–Oct;15(5B):1911–4
Gao XS see **Asaumi JI**
Gao XX see **Miller SK**
Gao XZ see **Mundle SD**
Gao Y, Daley MJ, Splitter GA. BHV-1 glycoprotein 1 and recombinant interleukin 1 beta efficiently elicit mucosal IgA response. Vaccine 1995 Jun;13(9):871–7
Gao Y, Gao Y, Yang H. [Effects of diagnostic ultrasound on villus ultrastructure of early pregnancy] Chung Hua Fu Chan Ko Tsa Chih 1996 Mar;31(3):156–8 (Eng. Abstr.) **(Chi)**
Gao Y, Kinoshita Y, Hato F, Tominaga K, Tsuji Y. Suppression of glucocorticoid-induced thymocyte apoptosis by co-culture with thymic epithelial cells. Cell Mol Biol (Noisy-le-grand) 1996 Mar;42(2):227–34
Gao Y, Lenard J. Cooperative binding of multimeric phosphoprotein (P) of vesicular stomatitis virus to polymerase (L) and template: pathways of assembly. J Virol 1995 Dec;69(12):7718–23
Gao Y, Li Y, Guo X. [Sutureless incision for intraocular lens implantation] Chung Hua Yen Ko Tsa Chih 1995 Sep; 31(5):333–6 (Eng. Abstr.) **(Chi)**
Gao Y, Woo KC. Site-directed mutagenesis of Lys600 in phosphoenolpyruvate carboxylase of Flaveria trinervia: its roles in catalytic and regulatory functions. FEBS Lett 1995 Nov 13;375(1–2):95–8
Gao Y, Woo KC. Site-directed mutagenesis of Flaveria trinervia phosphoenolpyruvate carboxylase: Arg450 and Arg767 are essential for catalytic activity and Lys829 affects substrate binding. FEBS Lett 1996 Sep 2; 392(3):285–8
Gao Y see **Arjunan P**
Gao Y see **Chen S**
Gao Y see **Doyle LA**
Gao Y see **Gao Y**
Gao Y see **Gu S**
Gao Y see **Li J**
Gao Y see **Li Z**
Gao Y see **Liu DL**
Gao Y see **Neumeyer JL**
Gao Y see **Ni G**
Gao Y see **Peng G**
Gao Y see **Quirk PG**
Gao Y see **Sun S**
Gao Y see **Yuan L**
Gao Y see **Zhang B**
Gao Y see **Zhang J**
Gao Y see **Zhao P**
Gao YG, Robinson H, van Boom JH, Wang AH. Influence of counter-ions on the crystal structures of DNA decamers: binding of [Co(NH3)6]3+ and Ba2+ to A-DNA. Biophys J 1995 Aug;69(2):559–68
Gao YG, Wang AH. Crystal structures of four morpholino-doxorubicin anticancer drugs complexed with d(CGTACG) and d(CGATCG): implications in drug-DNA crosslink. J Biomol Struct Dyn 1995 Aug; 13(1):103–17
Gao YJ, Nishimura Y, Suzuki A. Dopamine-induced relaxation in isolated intrarenal arteries from adult stroke-prone spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S96–8
Gao YJ, Nishimura Y, Suzuki A, Nakai Y. Calcitonin gene-related peptide-induced relaxation in isolated small superior mesenteric arteries from adult stroke-prone spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S109–11
Gao YJ see **Yu YQ**
Gao YL see **Brosnan CF**
Gao YP see **Wu P**
Gao YQ, Danciger M, Zhao DY, Blaney J, Piriev NI, Shih J, Jacobson SG, Heckenlively JH, Farber DB. Screening of the PDE6B gene in patients with autosomal dominant retinitis pigmentosa. Exp Eye Res 1996 Feb;62(2):149–54
Gao YQ see **Danciger M**
Gao YT. Risk factors for lung cancer among nonsmokers with emphasis on lifestyle factors. Lung Cancer 1996 Mar; !4 Suppl 1:S39–45 (24 ref.)
Gao YT see **Dai Q**
Gao YT see **Ji BT**
Gao YT see **Riboli E**
Gao YT see **Webb PM**
Gao YT see **Xiang YB**
Gao YT see **Yuan JM**
Gao YT see **Zheng W**
Gao YY, Lovejoy JC, Sparti A, Bray GA, Keys LK, Partington C. Autonomic activity assessed by heart rate spectral analysis varies with fat distribution in obese women. Obes Res 1996 Jan;4(1):55–63
Gao Z, Jiang P, Wu Q, Wang J. [A comparative study on the chemical constituents of cultivated and wild fructus Gardeniae] Chung Kuo Chung Yao Tsa Chih 1995 Nov; 20(11):654–6, 702 (Eng. Abstr.) **(Chi)**
Gao Z, Konrad RJ, Collins H, Matschinsky FM, Rothenberg PL, Wolf BA. Wortmannin inhibits insulin secretion in pancreatic islets and beta-TC3 cells independent of its inhibition of phosphatidylinositol 3-kinase. Diabetes 1996 Jul;45(7):854–62
Gao Z, Mackenzie IC. Influence of retinoic acid on the expression of cytokeratins, vimentin and ICAM-1 in human gingival epithelia in vitro. J Periodontal Res 1996 Feb; 31(2):81–9
Gao Z see **Cheng J**
Gao Z see **Mao G**
Gao Z see **Nie L**
Gao Z see **Rajagopalan P**
Gao Z see **Xu M**
Gao ZG, Wang L, Liu CG. Allosteric and competitive interactions of 2 alpha-(2',2'-disubstituted-hydroxy-ethoxy)tropane and its optical isomers at rat central muscarinic acetylcholine receptors. Life Sci 1996; 58(25):2279–87
Gao ZH see **Briggs WA**
Gao ZP see **Itoya M**
Gao ZR, Zhang YX, Hu J, Xu WD. Quantitative analysis of the tomographic technetium-99m MIBI (99mTc-MIBI) myocardial bullseye display: application to diagnosis of coronary artery disease. J Tongji Med Univ 1995;15(2):65–7
Gao ZX see **Xu SS**
Gao ZY, Li YL, Chai DF. [Investigation of cervical Chlamydia trachomatis infection in gynecologic outpatients] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1995 Aug; 16(4):211–2 (Eng. Abstr.) **(Chi)**
Gao ZZ see **Lu SQ**
Gaobepe M, Aspinall S, Bos P. Hepatitis B viral markers in Bushmen at Schmidtsdrift, South Africa: baseline studies for immunisation. East Afr Med J 1995 Jul;72(7):421–3
Gaoi XS, Asaumi J, Kawasaki S, Nishikawa K, Kuroda M, Li H, Takeda Y, Hiraki Y, Ihara M, Ohnishi T. Effect of cepharanthin and hyperthermia on the intracellular accumulation of adriamycin in the NIH3T3 cell lines transfected with oncogenes accompanied with pSV2neo vector. Anticancer Res 1995 Sep–Oct;15(5B):1991–6
Gaón D, Doweck Y, Gómez Zavaglia A, Ruiz Holgado A, Oliver G. Digestión de la lactosa por una leche fermentada con Lactobacillus acidophilus y Lactobacillus casei de origen humano. Medicina (B Aires) 1995;55(3):237–42 (Eng. Abstr.) **(Spa)**
Gaon E see **Tepper R**
Gaona A see **Benítez H**
Gaona A see **Lázaro C**
Gaona C see **Maciel S**
Gaona-Arreola R see **García-Luna A**
Gaona Arreola R see **Repper Camacho F**
Gaona Flores R see **Gaxiola Castro R**
Gaoni B see **Levkovitch Y**
Gaos CM see **Chen RH**
Gaozza CH see **Asís SE**
Gapanovich SO, Chmykhova NM, Kozhanov VM, Veselkin NP, Natochin IuV. Deistvie amilorida i furosemida na sinapticheskie potentsialy v motoneironakh spinnogo mozga i raznost' potentsialov v épitelii kozhi liagushki. Dokl Akad Nauk 1995 Jun;342(6):827–9 **(Rus)**
Gapany M, Faust RA, Tawfic S, Davis A, Adams GL, Ahmed K. Association of elevated protein kinase CK2 activity with aggressive behavior of squamous cell carcinoma of the head and neck. Mol Med 1995 Sep;1(6):659–66
Gapany M see **Bier-Lansing CM**
Gapany M see **Faust RA**
Gapany M see **Richardson BE**
Gapchenko EM see **Tarazov PG**
Gapeev AB, Safronova VG, Chemeris NK, Fesenko EE. Modifikatsiia aktivnosti peritonealnykh neitrofilov myshi pri vozde istvii millimetrovykh voln v blizhnei i dalnei zonakh izluchatelia. Biofizika 1996 Jan-Feb;41(1):205–19 (Eng. Abstr.) **(Rus)**
Gapeev AB see **Obraztsov VV**
Gapella JP. Are cycling, physical exercise and traffic fumes compatible? [letter] Med J Aust 1996 Feb 5;164(3):192
Gaponenko VI see **Kravchenko VA**
Gapor A see **Qureshi AA**
Gapor A see **Tomeo AC**
Gaposchkin D see **Paine R**
Gappmaier E see **Petajan JH**
Gappy S see **Song J**
Gapstur SM, Dupuis J, Gann P, Collila S, Winchester DP. Hormone receptor status of breast tumors in black, Hispanic, and non-Hispanic white women. An analysis of 13,239 cases. Cancer 1996 Apr 15;77(8):1465–71
Gar Jaureguizar Monereo E see **Martínez Urrutia MJ**
Garab G see **Barzda V**
Garab G see **Lokstein H**
Garabadzhiu AV see **Sibirtsev VS**
Garabal JI, Gonzalez EA, Vazquez F, Blanco J, Blanco M. Toxigenic Escherichia coli in Spanish piggeries from 1986 to 1991. Vet Microbiol 1995 Nov;47(1–2):17–25
Garabal JI, González EA, Vázquez F, Blanco J, Blanco M, Blanco JE. Serogroups of Escherichia coli isolated from piglets in Spain. Vet Microbiol 1996 Jan;48(1–2):113–23
Garabal JI see **Vazquez F**
Garabedian EN see **Denoyelle F**
Garabedian EN see **Ducroz V**
Garabedian EN see **Moissenet D**
Garabedian EN see **Roger G**
Garabedian M see **Brazier M**
Garabedian M see **Fardellone P**
Garabedian M see **Halhali A**
Garabédian M see **Le Bourgeois M**
Garabédian M see **Menaa C**
Garabedian M see **Viggiano M**
Garabedian MJ see **Borror KC**
Garabedian MJ see **Logan SK**
Garabedian MJ see **Xu M**
Garabrant DH see **Mankani SK**
Garachon A. Report on ICRC technical orthopaedic programme for war disabled. Prosthet Orthot Int 1996 Apr; 20(1):31–8
Garaci E, Lopez M, Bonsignore G, Della Giulia M, D'Aprile M, Favalli C, Rasi G, Santini S, Capomolla E, Vici P, et al. Sequential chemoimmunotherapy for advanced non-small cell lung cancer using cisplatin, etoposide, thymosin-alpha 1 and interferon-alpha 2a. Eur J Cancer 1995 Dec;31A(13–14):2403–5
Garaci E, Sinibaldi P, Rasi G. A new tumour associated antigen of non-small cell lung cancer: tumour liberated proteins (TLP)—a possible new tumor marker. Anticancer Res 1996 Jul–Aug;16(4B):2253–5
Garaci E see **Corasaniti MT**
Garaci E see **Falchetti R**
Garaci E see **Lopez M**
Garaci E see **Palamara AT**
Garaci E see **Pica F**
Garaci E see **Salvati F**
Garaci E see **Torcia M**
Garada BM see **Kassis AI**
Garaev M see **Kaleebu P**
Garaev MM see **Vodovozova EL**
Garaev RS. Antagonizm fosforsoderzhashchikh geterotsiklov s antikholinésteraznym sredstvom fosfakolom (paraoksonom). Eksp Klin Farmakol 1996 Jan-Feb; 59(1):68–70 (Eng. Abstr.) **(Rus)**
Garaev RS see **Semin II**
Garaffini T, Ducasse A, Jaussaud R, Strady A, Pinon JM. Dirofilariose humaine periorbitaire. J Fr Ophtalmol 1996; 19(1):55–7 (Eng. Abstr.) **(Fre)**
Garagiola I see **Sirchia SM**
Garagna S see **Zuccotti M**
Garaizar C see **Carod FJ**
Garaizar C see **Marzo ME**
Garaj-Vrhovac V see **Fučic A**
Garami M, Gardner DG. An E-box motif conveys inhibitory activity on the atrial natriuretic peptide gene. Hypertension 1996 Aug;28(2):315–9
Garami M see **LaPointe MC**
Garami M see **Wu J**
Garamvölgyi J. Gesellschaftlicher Wandel und Naturwissenschaften im 20. Jahrhundert. Schweiz Rundsch Med Prax 1995 Dec 5;84(49):1443–7 (Eng. Abstr.) **(Ger)**
Garan H. A perspective on the ESVEM trial current knowledge: sotalol should not be the first-line agent in the management of ventricular arrhythmias. Prog Cardiovasc Dis 1996 May-Jun;38(6):455–6
Garan H. A perspective on the ESVEM trial and current knowledge: catheter ablation for ventricular tachyarrhythmias. Prog Cardiovasc Dis 1996 May-Jun; 38(6):457–62
Garan H see **Krishnan SC**
Garan H see **Sweeney MO**
Garan H see **Zaim BR**

Garanchon C see **Cho Y**

Garancini MP, Sergi A, Lazzari P, Gallus G. Epidemiology of known diabetes in Lombardy, north Italy. Clinical characteristics and methodological aspects. Acta Diabetol 1995 Dec;32(4):268–72

Garancini P see **Bertuzzi F**

Garancini S, Bianchi L, Conte L, Monciardini M, Roncari G. Effective radiation dose to the patient and to the general population from nuclear medicine procedures: variations in the last twenty-year period. Q J Nucl Med 1995 Jun; 39(2):99–104

Garand G see **Berger C**

Garand R see **Trousard X**

Garand R see **Vanhaeke DR**

Garanin OA, Popov NV, Efimov SV, Udovikov AI, Grigor'eva GV. Dinamika vidovogo sostava nidikolov v razlichnykh tipakh gnezd malogo suslika. Parazitologiia 1995 Jan–Feb; 29(1):37–42 (Eng. Abstr.) **(Rus)**

Garanina EN. Simpozium "Vneshniaia otsenka kachestva klinicheskikh laboratornykh issledovanii: real'nosti i perspektivy". Klin Lab Diagn 1995 Nov–Dec;(6):124–6 **(Rus)**

Garanina EN see **Malakhov VN**

Garanina EN see **Mikhailova VS**

Garant DS, Xu SG, Sperber EF, Moshé SL. Age-related differences in the effects of GABAA agonists microinjected into rat substantia nigra: pro- and anticonvulsant actions. Epilepsia 1995 Oct;36(10):960–5

Garant M. Radiology for the surgeon. Case 10. Traumatic abdominal wall disruption with hernia. Can J Surg 1996 Aug;39(4):267, 286

Garant M, Bret PM. Residents' corner. Answer to case of the month #34. Partial jejunal obstruction caused by a large phytobezoar. Can Assoc Radiol J 1995 Dec;46(6):475–6

Garant M, Duong H. Residents' corner. Answer to case of the month #35. Bilateral subependymal giant cell astrocytoma associated with tuberous sclerosis. Can Assoc Radiol J 1996 Feb;47(1):59–61

Garant M, Genin G, Reinhold C. Enterovesical fistula in a patient with B-cell lymphoma. Can Assoc Radiol J 1995 Oct;46(5):395–7

Garant M, Reinhold C. Dermoid cyst of the ovary: computed tomography diagnosis of an unusual case. Can Assoc Radiol J 1996 Apr;47(2):107–10 (9 ref.)

Garant M, Reinhold C. Residents' corner. Answer to case of the month #36. Hepatic lipoma. Can Assoc Radiol J 1996 Apr;47(2):140–2

Garant M, Stein LA. Radiology for the surgeon. Case 7. Primary epiploic appendagitis. Can J Surg 1996 Feb; 39(1):10, 35

Garant M, Taourel P, Fried GM, Bret PM. Thickening of the transverse colon associated with torsion of the greater omentum [letter] AJR Am J Roentgenol 1995 Nov; 165(5):1309

Garant MJ see **Kole HK**

Garant PR see **Cho MI**

Garant PR see **Sasaki T**

Garaschuk O, Schneggenburger R, Schirra C, Tempia F, Konnerth A. Fractional Ca2+ currents through somatic and dendritic glutamate receptor channels of rat hippocampal CA1 pyramidal neurones. J Physiol (Lond) 1996 Mar 15;491 (Pt 3):757–72

Garaschuk O see **Kano M**

Garaschuk O see **Tempia F**

Garasia MB see **Karapurkar SA**

Garassini MA. Reflexiones sobre la residencia de postgrado. G E N 1995 Jan–Mar;49(1):101–3 **(Spa)**

Garassini MA see **Garassini ME**

Garassini ME, Pulgar Y, Alvarado M, Garassini MA. Hepatitis por virus C. Factores de riesgo. G E N 1995 Jul–Sep;49(3):189–95 (Eng. Abstr.) **(Spa)**

Garassini Chávez ME see **Garassini Serra MA**

Garassini Serra MA, Garassini Chávez ME. Enfermedades autoinmunes del hígado. Hepatitis autoinmune. G E N 1994 Oct–Dec;48(4):256–63 (51 ref.) **(Spa)**

Garassini Serra MA, Garassini Chavez ME. Enfermedades autoinmunes del hígado.III. Colangitis esclerosante primaria. G E N 1995 Apr–Jun;49(2):170–8 (59 ref.) (Eng. Abstr.) **(Spa)**

Garassini Serra MA, Garassini Chávez ME. Enfermedades autoinmunes del hígado. II. Cirrosis biliar primaria. G E N 1995 Jan–Mar;49(1):82–9 (55 ref.) **(Spa)**

Garassus P see **Robin C**

Garat C, Rezaiguia S, Meignan M, D'Ortho MP, Harf A, Matthay MA, Jayr C. Alveolar endotoxin increases alveolar liquid clearance in rats. J Appl Physiol 1995 Dec; 79(6):2021–8

Garat H, Ecoiffier M, Ollier S, Juchet H, Arlet P. A propos des manifestations rhumatismales de la maladie coeliaque: un cas de maladie de Horton? Presse Med 1996 Jan 6–13; 25(1):39 **(Fre)**

Garat JM see **Martínez de Hurtado J**

Garate C see **Ovalle S**

Garate MR see **Arends-Kuenning M**

Garate T, Conraths FJ, Harnett W, Buttner DW, Parkhouse RM. Identification of Onchocerca volvulus collagen as an antigen mainly recognized by antibodies in chronic hyper-reactive onchodermatitis (sowda). Am J Trop Med Hyg 1996 May;54(5):490–7

Garate T see **Murdoch ME**

Garate T see **van Knapen F**

Gáratea Crelgo J see **Gorraiz López B**

Garatti S see **Neri A**

Garatti SA see **Manara GC**

Garattini E see **Calzi ML**

Garattini E see **Giannì M**

Garattini S. Pharmaceutical prescriptions in Italy. Int J Technol Assess Health Care 1995 Summer; 11(3):417–27

Garattini S. Biological actions of drugs affecting serotonin and eating. Obes Res 1995 Nov;3 Suppl 4:463S–470S (65 ref.)

Garattini S see **Caccia S**

Garattini S see **Capranico G**

Garattini S see **Fracasso C**

Garattini S see **Monno A**

Garattini S see **Samanin R**

Garau A see **Maraschio P**

Garau D see **Almici C**

Garau D see **Bonati A**

Garau D see **Carlo-Stella C**

Garau D see **Meloni P**

Garau J see **Gimeno C**

Garau J see **Lode H**

Garau ML see **Di Lorenzo GA**

Garau P see **Mathieu A**

Garau Alemany X see **Baquero Mochales F**

Garau Llinás I see **Cáffaro Rovira M**

Garaud F see **Zheng LM**

Garavaglia B see **Briones P**

Garavaglia B see **Uziel G**

Garavaglia E see **Mangili G**

Garavaglia G see **Bolla M**

Garavaglia G see **Cozzi AF**

Garavaglia G see **Dusserre A**

Garavelli G see **Narkiewicz K**

Garavelli G see **Palatini P**

Garavelli LP see **Tavio M**

Garavelli PL. Blastocystosis or Zierdt-Garavelli disease [letter] Presse Med 1996 May 4–11;25(16):777

Garavelli PL, Zierdt CH, Fleisher TA, Liss H, Nagy B. Serum antibody detected by fluorescent antibody test in patients with symptomatic Blastocystis hominis infection. Recenti Prog Med 1995 Oct;86(10):398–400

Garavello A see **Rossi V**

Garaventa A, Rondelli R, Castagnola E, Locatelli F, Dallorso S, Porta F, Uderzo C, Rossetti F, Miniero R, Andolina M, et al. Fatal pneumopathy in children after bone marrow transplantation--report from the Italian Registry. Italian Association of Pediatric Hematology-Oncology BMT Group. Bone Marrow Transplant 1995 Nov;16(5):669–74

Garaventa A see **Castagnola E**

Garaventa A see **Conte M**

Garaventa A see **Dufour C**

Garaventa A see **Facchetti P**

Garaventa A see **Garrè ML**

Garaventa A see **Manfredini L**

Garaventa A see **Montaldo PG**

Garaventa A see **Picco P**

Garaventa G see **Leprini A**

Garavito M see **Bhattacharyya DK**

Garavito RM, Picot D, Loll PJ. Strategies for crystallizing membrane proteins. J Bioenerg Biomembr 1996 Feb; 28(1):13–27 (80 ref.)

Garavito RM see **Cowan SW**

Garavito RM see **Loll PJ**

Garavito RM see **Pebay-Peyroula E**

Al-Garawi S see **Aral B**

Garay E see **Arias CR**

Garay H see **Gonzalez J**

Garay J see **Gorrotxategi P**

Garay JB, Zurdo MR, López OA, Gaviria AZ, Medina LV, Delgado EG, Entrecanales MV, Galiana JR. Bronquiolitis obliterante con neumonía organizativa. Revisión de seis casos. Rev Clin Esp 1996 Feb;196(2):103–6 (Eng. Abstr.) **(Spa)**

Garay KF see **Mignogna FV**

Garay M see **Chin MH**

Garay R see **Parés I**

Garay R see **Widmer J**

Garay RP see **Alda JO**

Garay SM see **McGuinness G**

Garay-Rojas E, Harper M, Hraba-Renevey S, Kress M. An apparent autocrine mechanism amplifies the dexamethasone- and retinoic acid-induced expression of mouse lipocalin-encoding gene 24p3. Gene 1996 May 8; 170(2):173–80

Garazha NN, Fleishmakher IM. O vliianii kislovodskogo narzana na chastotu i intensivnost' kariesa zubov i sostoianie parodonta. Stomatologiia (Mosk) 1996;75(1):33–6 (Eng. Abstr.) **(Rus)**

Garazi S see **Bogousslavsky J**

Garb HN, Schramke CJ. Judgement research and neuropsychological assessment: a narrative review and meta-analyses. Psychol Bull 1996 Jul;120(1):140–53

Garb JL see **Burchard KW**

Garb JL see **Reed WP**

Garb M see **Fagan JJ**

Garba A see **Blache G**

Garba D see **Barennes H**

Garbadawala ST see **Gutierrez Y**

Garbagnati E. Urate changes in lean and obese boys during pubertal development. Metabolism 1996 Feb;45(2):203–5

Garbagnati F see **Marchianò AV**

Garbagnati F see **Rossi S**

Garban F, Ericson M, Roucard C, Rabian-Herzog C, Teisserenc H, Sauvanet E, Charron D, Mooney N. Detection of empty HLA class II molecules on cord blood B cells. Blood 1996 May 1;87(9):3970–6

Garban F see **Roucard C**

Garban H, Marquez D, Cai L, Rajfer J, Gonzalez-Cadavid NF. Restoration of normal adult penile erectile response in aged rats by long-term treatment with androgens. Biol Reprod 1995 Dec;53(6):1365–72

Garban H see **Magee T**

Garban H see **Vernet D**

Garbar TL see **Loy JK**

Garbarg M see **Delaunois A**

Garbarg M see **Göthert M**

Garbarg M see **Imamura M**

Garbarg M see **Krause M**

Garbarg M see **Stark H**

Garbarg-Chenon A see **Moissenet D**

Garbarg-Chenon A see **Valcin M**

Garbarini-Maywood C, Mulligan ME. Ventriculoperitoneal shunt infection due to anaerobic and facultative bacteria: case report. Clin Infect Dis 1995 Jun;20 Suppl 2:S240–1

Garbarino G see **Deaglio S**

Garbarino J. The spiritual challenge of violent trauma [letter] Am J Orthopsychiatry 1996 Jan;66(1):162–3

Garbarino J. The American war zone: what children can tell us about living with violence. J Dev Behav Pediatr 1995 Dec;16(6):431–5

Garbarino J. Growing up in a socially toxic environment: life for children and families in the 1990s. Nebr Symp Motiv 1995;42:1–20 (37 ref.)

Garbarino J, Kostelny K. The effects of political violence on Palestinian children's behavior problems: a risk accumulation model. Child Dev 1996 Feb;67(1):33–45

Garbarino JA see **Morello A**

Garbarino JE, Oosumi T, Belknap WR. Isolation of a polyubiquitin promoter and its expression in transgenic potato plants. Plant Physiol 1995 Dec;109(4):1371–8

Garbarino M see **Steffenino G**

Garbarino R, Valente S, Barbieri M. Sinusite odontogena con fistolizzione cutanea. Presentazione di un caso. Minerva Stomatol 1995 Jun;44(6):319–23 (18 ref.) (Eng. Abstr.) **(Ita)**

Garbarino S see **Sannita WG**

Garbarz E see **Vahanian A**

Garbarz M see **Jenkins PB**

Garbay B, Boiron-Sargueil F, Cassagne C. Expression of the exon 1A-containing PMP22 transcript is altered in the trembler mouse. Neurosci Lett 1995 Oct 6;198(3):157–60

Garbay B, Boue-Grabot E, Garret M. Processed pseudogenes interfere with reverse transcriptase-polymerase chain reaction controls. Anal Biochem 1996 May 15;237(1):157–9

Garbay B see **Heape AM**

Garbay C see **Chen H**

Garbay C see **Maldonado R**

Garbay C see **Million ME**

Garbay C see **Weng JH**

Garbay JR, Suc B, Rotman N, Fourtanier G, Escat J. Multicentre study of surgical complications of colonoscopy. Br J Surg 1996 Jan;83(1):42–4

Garbay JR see **Hagay C**

Garbay-Jaureguiberry C see **Peek ME**

Garbayo Solana J see **Armengol Rofes AJ**

Garbe A see **Fisch P**

Garbe C. Behandlung lokaler Pigmentflecke. Hautarzt 1996 Jun;47(6):473–4 **(Ger)**

Garbe C, Büttner P, Ellwanger U, Bröcker EB, Jung EG, Orfanos CE, Rassner G, Wolff HH. Das Zentralregister Malignes Melanom der Deutschen Dermatologischen Gesellschaft in den Jahren 1983–1993. Epidemiologische Entwicklungen und aktuelle therapeutische Versorgung des malignen Melanoms der Haut. Hautarzt 1995 Oct; 46(10):683–92 (Eng. Abstr.) **(Ger)**

Garbe C, Büttner P, Ellwanger U, Orfanos CE. Die Versorgung des primären Malignen Melanoms der Haut im deutschen Sprachraum in den Jahren 1983 bis 1993. Eine Studie des Zentralregister Malignes Melanom der Deutschen Dermatologischen Gesellschaft. Hautarzt 1995 Nov;46(11):762–70 (Eng. Abstr.) **(Ger)**

Garbe C see **Eberle J**

Garbe C see **Eckert K**

Garbe C see **Krasagakis K**

Garbe C see **Lepple-Wienhues A**

Garbe C see **Mäurer J**

Garbé JF see **Ricco JB**

Garbe L see **Magnan A**

Garbe L see **Papazian L**

Garbe M see **Mitusch R**

Garbe P see **Eheman CR**

Garbe PL see **Ford ES**

Garbe T see **Deretic V**

Garbeglio A see **Pagano F**

Garber A see **Furtado S**

Garber AJ. Clinical perspectives on type 2 diabetes in North America. Diabetes Metab Rev 1995 Sep;11 Suppl 1:S81–6

Garber AM, Browner WS, Hulley SB. Cholesterol screening in asymptomatic adults, revisited. Part 2 [see comments] Ann Intern Med 1996 Mar 1;124(5):518–31 (121 ref.) Comment in: Ann Intern Med 1996 Mar 1;124(5):505–8. Comment in: Ann Intern Med 1996 Mar 1;124(5):513–4.

Garber AM see **Goldman L**

Garber AM see **Owens DK**
Garber BB. Retraction method for implantation of penile prosthesis [letter] Br J Urol 1995 Sep;76(3):411
Garber BG, Hebert PC, Wells G, Yelle JD. Validation of trauma and injury severity score in blunt trauma patients by using a Canadian trauma registry. J Trauma 1996 May; 40(5):733–7
Garber BG, Hébert PC, Yelle JD, Hodder RV, McGowan J. Adult respiratory distress syndrome: a systemic overview of incidence and risk factors [see comments] Crit Care Med 1996 Apr;24(4):687–95. Comment in: Crit Care Med 1996 Apr;24(4):555–6.
Garber CA see **Eaton CB**
Garber CE see **Eaton CB**
Garber D see **Davar G**
Garber DW see **Kulkarni KR**
Garber DW see **Miller M**
Garber EA see **Theodorakis JL**
Garber GE see **Abraham MC**
Garber J see **Couch FJ**
Garber J see **Zeman J**
Garber JE. Markers of risk for human malignancies. Hematol Oncol Clin North Am 1994 Jun;8(3):471–83 (59 ref.)
Garber JE, Patenaude AF. Ethical, social and counselling issues in hereditary cancer susceptibility. Cancer Surv 1995; 25:381–97 (54 ref.)
Garber JE, Schrag D. Testing for inherited cancer susceptibility [editorial; comment] JAMA 1996 Jun 26; 275(24):1928–9. Comment on: JAMA 1996 Jun 26;275(24):1885–92.
Garber JE see **Biesecker BB**
Garber JE see **Foretova L**
Garber JE see **Rebbeck TR**
Garber JE see **Schneider KA**
Garber LP see **Losinger WC**
Garber M see **Gongadze G**
Garber M see **Nikonov S**
Garber M see **Weinberg RS**
Garber MA see **Joppa MA**
Garber MB see **Eliseikina IA**
Garber MB see **Osina NK**
Garber MB see **Vysotskaia VS**
Garber MJ, DeYonge KG, Byatt JC, Lellis WA, Honeyfield DC, Bull RC, Schelling GT, Roeder RA. Dose–response effects of recombinant bovine somatotropin (Posilac) on growth performance and body composition of two–year–old rainbow trout (Oncorhynchus mykiss). J Anim Sci 1995 Nov;73(11):3216–22
Garber MJ see **Haugk KL**
Garber NC see **Grant G**
Garber PF, Abramson AL, Stallman PT, Wasserman PG. Globe ptosis secondary to maxillary sinus mucocele. Ophthal Plast Reconstr Surg 1995 Dec;11(4):254–60
Garber R see **Moore PS**
Garber RB see **Leventhal JM**
Garber S see **King RW**
Garber SD see **Burger J**
Garber SL, Arruda JA, Dunea G. Effect of acute and chronic glutathione depletion on renal function in the rat. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1995 Jun;111(2):237–41
Garber SL, Rintala DH, Rossi CD, Hart KA, Fuhrer MJ. Reported pressure ulcer prevention and management techniques by persons with spinal cord injury. Arch Phys Med Rehabil 1996 Aug;77(8):744–9
Garber SS see **Levitan I**
Garberg P, Thullberg M. Decreased glutathione peroxidase activity in mice in response to nafenopin is caused by changes in selenium metabolism. Chem Biol Interact 1996 Jan 5;99(1–3):165–77
Garberi A see **Altieri P**
Garberi A see **Brancaccio D**
Garbern JY see **Mastrianni JA**
Garberoglio C see **Bowman R**
Garberoglio CA see **Tan HP**
Garbers A see **Kurreck J**
Garbers C, DeLong A, Deruère J, Bernasconi P, Söll D. A mutation in protein phosphatase 2A regulatory subunit A affects auxin transport in Arabidopsis. EMBO J 1996 May 1;15(9):2115–24
(Garbers D), SSR Research Award. David Garbers. Biol Reprod 1996 Feb;54(2):313
Garbers DL see **Hardy DM**
Garbers DL see **Kishimoto I**
Garbers DL see **Lopez MJ**
Garbers DL see **Wong SK**
Garbers S see **Taioli E**
Garbes AD see **Froberg MK**
Garbi O see **Metras D**
Garbin F see **Eckert K**
Garbin O, Favre R, Weber P, Arbogast E, Gasser B. How to deal with a rare entity: the coexistence of a complete mole and a healthy egg in a twin pregnancy? Fetal Diagn Ther 1995 Sep–Oct;10(5):337–42
Garbin U see **Cominacini L**
Garbin U see **Minuz P**
Garbin U see **Panzetta O**
Garbino J see **Sudre P**
Garbiras BJ see **Wyatt MD**
Garbisa S see **De Nictolis M**
Garbisa S see **Garzetti GG**
Garbisa S see **Onisto M**
Garbisa S see **Valduga G**
Garbisu C, Gonzalez S, Yang WH, Yee BC, Carlson DL, Yee A, Smith NR, Otero R, Buchanan BB, Leighton T. Physiological mechanisms regulating the conversion of selenite to elemental selenium by Bacillus subtilis. Biofactors 1995 May;5(1):29–37
Garboczi DN see **Fan QOR**
Garbolino B see **Moreaud O**
Garbolino S see **Rosso C**
Garbowski GC see **Davidow AL**
Garbowski GC see **Jacobson JS**
Garbowski GC see **Moss SF**
Garbowski GC see **Neugut AI**
Garbrielczyk MR. Acute pain services. Low expectations of pain relief encourage persistence of poor standards [letter; comment] BMJ 1995 Oct 14;311(7011):1024. Comment on: BMJ 1995 Aug 5;311(7001):360–1.
Garbuglia M, Verzini M, Giambanco I, Spreca A, Donato R. Effects of calcium–binding proteins (S–100a(o), S–100a, S–100b) on desmin assembly in vitro. FASEB J 1996 Feb; 10(2):317–24
Garbuio P see **Hartmann D**
Garbuio P see **Tropet Y**
Garbuio P see **Vichard P**
Garbuliński T see **Obminska–Domoradzka B**
Garbus JJ see **Ariyasu RG**
Garbus JJ see **Seitz B**
Garbus S see **Heck D**
Garbutt G see **McMillan DW**
Garbutt JC, Miller LP, Kramer G, Davis LL, Mason GA, Prange AJ Jr, Petty F. Increased serum gamma–aminobutyric acid (GABA) levels in young men at high–risk for alcoholism. Biol Psychiatry 1995 Nov 15; 38(10):704–6
Garbutt JC, Miller LP, Mundle L, Senger M, Mason GA. Thyrotropin and prolactin responses to thyrotropin–releasing hormone in young men at high or low risk for alcoholism. Alcohol Clin Exp Res 1995 Oct; 19(5):1133–40
Garbutt M see **Mossman K**
Garbutt MV see **Goldberg RA**
Garbutt–Sculli L see **Jamieson MJ**
Garbuz D, Morsi E, Gross AE. Revision of the acetabular component of a total hip arthroplasty with a massive structural allograft. Study with a minimum five–year follow–up. J Bone Joint Surg Am 1996 May;78(5):693–7
Garbuz D, Morsi E, Mohamed N, Gross AE. Classification and reconstruction in revision acetabular arthroplasty with bone stock deficiency. Clin Orthop 1996 Mar;(324):98–107
Garbuz D see **Alexeeff M**
Garbuz D see **Gross AE**
Garbuz D see **Morsi E**
Garbuzenko E see **Levi–Schaffer F**
Garbuzov MI see **Vorob'ev IuI**
Garcá JA see **Sánchez Palacios A**
Garcea D see **Ghigi G**
Garcea F see **Sirchia G**
Garcea N, Russetti D, Campo S, Rossetti A, Volpe M, Candelo V, Pignataro R, Damiani G. Trattamento chirurgico di cisti ovariche: analisi economica come strumento di programmazione e di valutazione di tecniche. Risultati di un'indagine su un biennio. Minerva Ginecol 1996 Mar; 48(3):77–83 (Eng. Abstr.) **(Ita)**
Garcea RL see **Cripe TP**
Garcea RL see **Delos SE**
Garcea RL see **Lednicky JA**
Garcea RL see **Li M**
Garceau D see **Giasson S**
Garcés C, Laborda J. Single–step, ligase–free cloning of polymerase chain reaction products into any restriction site of any DNA plasmid. Anal Biochem 1995 Sep 1; 230(1):178–80
Garcés JM, Gutiérrez–Cebollada J, Benito P, Estrada J, Torres X, Molina L, Gubern JM, Sitges–Serra A. Una experiencia médica única: los Juegos Olímpicos de Barcelona 1992. Med Clin (Barc) 1996 Mar 2;106(8):290–3 (Eng. Abstr.) **(Spa)**
Garcés JM, Yazbeck H, Pi–Sunyer T, Gutiérrez–Cebollada J, López–Colomés JL. Simultaneous human immunodeficiency virus and Hepatitis C infection following a needlestick injury. Eur J Clin Microbiol Infect Dis 1996 Jan;15(1):92–4
Garces JM see **Sitges–Serra A**
Garcés M see **Pérez R**
Garcés M see **Rodriguez P**
Garcés MC see **Bombín RM**
Garcés MM see **Alonso L**
Garcés–Eisele J see **Ruiz–Argüelles GJ**
Garcés Jiménez MC see **Maté del Tio M**
Garcés Pérez VJ see **del Pozo Hernando LJ**
Garcet L see **Elhomsy G**
Garcez LM, Shaw JJ, Silveira FT. Teste de aglutinação directa no sorodiagnóstico da leishmaniose visceral no estado do Pará. Rev Soc Bras Med Trop 1996 Mar–Apr; 29(2):165–80 (Eng. Abstr.) **(Por)**
Garcha HS see **Whiteaker P**
Garcha I see **Ramshaw BJ**
Garcha IS, Perloe M, Strawn EY, Mason EM. Laparoscopic resection of sigmoid endometrioma. Am Surg 1996 Apr; 62(4):274–5
Garcha UK, Brummer E, Stevens DA. Synergy of fluconazole with human monocytes or monocyte–derived macrophages for killing of Candida species. J Infect Dis 1995 Dec; 172(6):1620–3
Garcha UK, Brummer E, Stevens DA. Synergy of fluconazole with macrophages for antifungal activity against Candida albicans. Mycopathologia 1995–96;132(3):123–8
Garchon HJ see **Allenet B**
Garchon HJ see **Caillat–Zucman S**
Garchon HJ see **Paul C**
Garcia A. Understanding the needs of children. Bull N Y Acad Med 1995 Summer;72(1 Suppl):217–25
Garcia A, Abel L, Cot M, Chippaux JP, Feingold J. Place de l'épidémiologie génétique dans l'étude des maladies infectieuses. Exemple du paludisme. Med Trop (Mars) 1995; 55(4 Suppl):14–8 (39 ref.) (Eng. Abstr.) **(Fre)**
Garcia A, Barbaras R, Collet X, Perret B. Internalization of high density lipoproteins into an human hepatoma cell line (HepG2); a new approach. Z Gastroenterol 1996 Jun;34 Suppl 3:149–50
Garcia A, Fulton JE Jr. Cosmetic denervation of the muscles of facial expression with botulinum toxin. A dose–response study. Dermatol Surg 1996 Jan;22(1):39–43
Garcia A, Fulton JE Jr. The combination of glycolic acid and hydroquinone or kojic acid for the treatment of melasma and related conditions. Dermatol Surg 1996 May; 22(5):443–7
García A, Niubò J, Benítez MA, Viqueira M, Pérez JL. Comparison of two leukocyte extraction methods for cytomegalovirus antigenemia assay. J Clin Microbiol 1996 Jan;34(1):182–4
Garcia A see **Abel L**
Garcia A see **Agrawal D**
Garcia A see **Agulló L**
Garcia A see **Aranda E**
Garcia A see **Bas N**
García A see **Bosch X**
Garcia A see **Crusius JB**
García A see **Del Solar E**
Garcia A see **Denny TN**
Garcia A see **Dominguez M**
Garcia A see **Dooley DP**
Garcia A see **Ena J**
García A see **Esteller M**
Garcia A see **Garcia–Lozano R**
García A see **Gómez J**
Garcia A see **Gómez R**
Garcia A see **Heintz A**
Garcia A see **Horan T**
Garcia A see **Jacqué JM**
Garcia A see **Kwan T**
García A see **Ladenheim H**
Garcia A see **Lim YT**
Garcia A see **Llorente JL**
García A see **Martín ML**
García A see **Martínez F**
García A see **Martínez–Frías ML**
Garcia A see **Martino R**
García A see **Matorras R**
Garcia A see **Michelson S**
García A see **Mínguez M**
García A see **Muñoz J**
García A see **Munõz–Bustillo E**
García A see **Pappas PJ**
García A see **Solá M**
García A see **Trevino AJ**
García A see **Van Hoof C**
García A see **Vigueras RM**
García A see **Zyla K**
Garcia AA, Florentine BD, Simons AJ, Skinner EC, Leichman LW. Xanthogranulomatous cystitis as a cause of elevated carcinoembryonic antigen mimicking recurrent colorectal cancer. Report of a case. Dis Colon Rectum 1996 Sep; 39(9):1051–4
García AA see **Kim DH**
Garcia AB see **Rego EM**
García AC see **Forner A**
García AE, Harman JG. Simulations of CRP:(cAMP)2 in noncrystalline environments show a subunit transition from the open to the closed conformation. Protein Sci 1996 Jan; 5(1):62–71
Garcia AF see **Yugueros P**
Garcia AG, Pegado CS, Ramos HI, Marques RL, De Cubel R, do Nascimento JP. Non–immunologic hydrops fetalis: study of 86 autopsies. Trop Doct 1996 Apr;26(2):78–9
García AG see **Horga JF**
García AG see **Montiel C**
García AG see **Nuñez L**
Garcia AI see **Siegal MD**
Garcia AJ see **Ransom MX**
Garcia AM, Martin ME, Blanco L, Martin–Hidalgo A, Fando JL, Herrera E, Salinas M. Effect of diabetes on protein synthesis rate and eukaryotic initiation factor activities in the liver of virgin and pregnant rats. Biol Neonate 1996; 69(1):37–50
García AM see **Compañ L**
Garcia AM see **McEwen JG**
Garcia AM see **Nagasu T**
Garcia AR, Deacon TW, Dinsmore J, Isacson O. Extensive axonal and glial fiber growth from fetal porcine cortical xenografts in the adult rat cortex. Cell Transplant 1995 Sep–Oct;4(5):515–27
Garcia AW, Broda MA, Frenn M, Coviak C, Pender NJ, Ronis

DL. Gender and developmental differences in exercise beliefs among youth and prediction of their exercise behavior. J Sch Health 1995 Aug;65(6):213–9
García B see **Guiral H**
García B see **Ortiz–Frutos FJ**
García B see **Recuenco I**
García B see **Torres E**
Garcia B see **Zhong R**
Garcia BA see **Caccone A**
García BE see **Echechipía S**
Garcia BM see **Chin JL**
Garcia BM see **Lazarovits AI**
Garcia BM see **van Waveren Hogervorst CO**
Garcia C, Arias M, Villar JM. A morphological study of cultured endodermal cells of chick embryo: characteristics of adhesion, spreading and locomotion. Anat Histol Embryol 1995 Sep;24(3):145–7
García C, Flores M, Tovar V. México: comportamiento reproductivo y marginación social 1970–1990. Elementos para un diagnóstico geográfico en salud reproductiva. Salud Publica Mex 1995 Jul–Aug;37(4):279–87 (Eng. Abstr.) **(Spa)**
Garcia C, Fortier PL, Blanquet S, Lallemand JY, Dardel F. Solution structure of the ribosome–binding domain of E. coli translation initiation factor IF3. Homology with the U1A protein of the eukaryotic spliceosome. J Mol Biol 1995 Nov 24;254(2):247–59
Garcia C, Rocha AS, Rocha N, Scherr C, Coimbra M, Vieira S, Santos CA, Villela R, Ferreira M, Dutra P, et al. Cirurgia de revascularização miocárdica na lesão do tronco da coronária esquerda em pacientes acima de 65 anos de idade. Arq Bras Cardiol 1995 Mar;64(3):217–20 (Eng. Abstr.) **(Por)**
Garcia C, Viehman G, Hitchcock M, Clark RE. Dermatofibrosarcoma protuberans treated with Mohs surgery. A case with CD34 immunostaining variability. Dermatol Surg 1996 Feb;22(2):177–9
Garcia C see **Alcaín G**
García C see **Arias–Díaz J**
García C see **Bannura G**
Garcia C see **Bonifaz A**
García C see **Chávez E**
Garcia C see **Cuellar ML**
Garcia C see **Dautigny N**
Garcia C see **Ferber–Viart C**
Garcia C see **Ferrer F**
García C see **Gallego MA**
Garcia C see **Goldani JC**
García C see **González M**
García C see **Gutiérrez MA**
Garcia C see **Haney C**
García C see **Manso C**
Garcia C see **Paz–Bouza JI**
García C see **Téllez F**
Garcia C see **Thakur V**
García C see **Vara E**
García C see **Verger K**
García C A, Pagès M. Festoneado del cuerpo calloso en la hidrocefalia crónica derivada. Neurologia 1995 Jun–Jul; 10(6):234 **(Spa)**
Garcia CA, Malamut RE, England JD, Parry GS, Liu P, Lupski JR. Clinical variability in two pairs of identical twins with the Charcot–Marie–Tooth disease type 1A duplication. Neurology 1995 Nov;45(11):2090–3
Garcia CA see **Giordano GG**
Garcia CA see **Grichnik JM**
Garcia CA see **Osorio LM**
García CA see **Roa BB**
Garcia CC see **Sarno EN**
García CE, Kilcoyne CM, Cardillo C, Cannon RO 3rd, Quyyumi AA, Panza JA. Evidence that endothelial dysfunction in patients with hypercholesterolemia is not due to increased extracellular nitric oxide breakdown by superoxide anions. Am J Cardiol 1995 Dec 1; 76(16):1157–61
García CE, Kilcoyne CM, Cardillo C, Cannon RO 3rd, Quyyumi AA, Panza JA. Effect of copper–zinc superoxide dismutase on endothelium–dependent vasodilation in patients with essential hypertension. Hypertension 1995 Dec;26(6 Pt 1):863–8
Garcia CG see **Gimbel H**
Garcia CM see **Daily MF**
García CO see **Gutierrez–Ureña S**
Garcia CR, Abrahamson P. A megadalton protein (Pc2500) is present during the intraerythrocytic development of P. chabaudi. Biochem Mol Biol Int 1995 Aug;36(5):983–9
Garcia CR see **Dluzewski AR**
García CT, Smith GA, Cohen DM, Fernandez K. Electrical injuries in a pediatric emergency department [see comments] Ann Emerg Med 1995 Nov;26(5):604–8. Comment in: Ann Emerg Med 1996 Jul;28(1):103.
Garcia CT see **Smith GA**
García D, Fernández A, Sáenz T, Ahumada C. Antiinflammatory effects of different extracts and harpagoside isolated from Scrophularia frutescens L. Farmaco 1996 Jun;51(6):443–6
Garcia D see **Dominguez LJ**
Garcia D see **Guydish J**
García D see **Hidalgo FJ**
García D see **Jouffre V**
Garcia D see **Laptook AR**
Garcia D see **Naylor SL**
Garcia D see **Perez CA**
Garcia D see **Santillan–Doherty P**
Garcia D see **Sivaram CA**
Garcia D see **Wang L**
García DA, Perillo MA, Zygadlo JA, Martijena ID. The essential oil from Tagetes minuta L. modulates the binding of [3H]flunitrazepam to crude membranes from chick brain. Lipids 1995 Dec;30(12):1105–10
García DC, Romero A, García GC, Ostrea EM Jr. Gastric fluid analysis for determining gestational cocaine exposure. Pediatrics 1996 Aug;98(2 Pt 1):291–3
García DC see **Konduri GG**
García DE see **Herlitze S**
García DK see **Xiang RH**
García DP see **Caixeta AM**
García E. Employee compensation. Semin Vet Med Surg (Small Anim) 1996 Feb;11(1):41–3
García E, Calvo R, Rodríguez–Sasiaín JM, Jiménez R, Trocóniz IF, Suárez E. Resistance to atracurium in rats with experimental inflammation: role of protein binding. Acta Anaesthesiol Scand 1995 Nov;39(8):1019–23
García E, López R. Streptococcus pneumoniae type 3 encodes a protein highly similar to the human glutamate decarboxylase (GAD65). FEMS Microbiol Lett 1995 Nov 1;133(1–2):113–8
García E, Ordoñez G, Sotelo J. Antigens from Taenia crassiceps cysticerci used in complement fixation, enzyme–linked immunosorbent assay, and western blot (immunoblot) for diagnosis of neurocysticercosis. J Clin Microbiol 1995 Dec;33(12):3324–5
García E see **Alvarez MT**
García E see **Andreu AL**
García E see **Arrecubieta C**
García E see **Ashworth LK**
García E see **Cobo A**
García E see **Elízaga J**
García E see **Fenoll A**
García E see **Fossiez F**
García E see **Galibert L**
García E see **Garrone P**
García E see **Gevorkian G**
García E see **Hobson GM**
García E see **López R**
García E see **Martín–Gallardo A**
García E see **Montero MC**
García E see **Muñoz R**
García E see **Rousset F**
García E see **Rubio Sanz R**
García E see **Santos M**
García E see **Velasco E**
García E see **Zimarino M**
García EB see **Allaway GP**
García EG see **Mitchell GF**
García EL see **Avilés A**
García EL see **Simoni J**
García EP see **Galli T**
García EP see **McPherson PS**
García ER see **Johannes JM**
García ES. The year of Louis Pasteur International Symposium: "From spontaneous generation to molecular evolution". Mem Inst Oswaldo Cruz 1995 May–Jun; 90(3):433–4
García ES, Gonzalez MS, de Azambuja P, Baralle FE, Fraidenraich D, Torres HN, Flawiá MM. Induction of Trypanosoma cruzi metacyclogenesis in the gut of the hematophagous insect vector, Rhodnius prolixus, by hemoglobin and peptides carrying alpha D–globin sequences. Exp Parasitol 1995 Nov;81(3):255–61
García ES see **Mello CB**
García ES see **Ratcliffe NA**
García F, Cebrian M, Corachan M, Dgedge M, Grau JM. Endocytosis by mature muscle cells of aggregates of parasitised erythrocytes and macrophages in severe malaria [letter] Lancet 1996 Jun 1;347(9014):1550–1
García F, Fernández–Solà A, García Quintana AM, Capdevila JA. Espondilodiscitis por enterococo: una entidad inusual. Enferm Infecc Microbiol Clin 1995 Oct;13(8):473–6 (Eng. Abstr.) **(Spa)**
García F see **Bernal MC**
García F see **Farruggia B**
García F see **García–Valdecasas J**
García F see **Luque I**
García F see **Merchant–Nancy H**
García F see **Nerli B**
García F see **Ríos R**
García F see **Rosa–Re D**
García FJ see **Pérez Roldán F**
García FS see **Esteban RE**
García G see **Costa B**
García G see **Evangelista de Duffard AM**
García G see **Fernandez–Reyes MJ**
García G see **Kuo PC**
García G see **McPherson RS**
García G see **Papo M**
García G see **Xia Y**
García GA, Fernández ML, Martínez PG. Edema del miembro inferior izquierdo. Rev Clin Esp 1996 Feb; 196(2):125–6 **(Spa)**
García GA, Tierney DL, Chong S, Clark K, Penner–Hahn JE. X–ray absorption spectroscopy of the zinc site in tRNA–guanine transglycosylase from Escherichia coli. Biochemistry 1996 Mar 5;35(9):3133–9
García GA see **Hoops GC**
García GA see **Pasapera AM**
García GC see **García DC**
García GE. Management of ocular emergencies and urgent eye problems. Am Fam Physician 1996 Feb 1;53(2):565–74 (07 ref.)
García GE, Hammond TC, Wead LM, Mendonca MM, Brown MR, Gabbai FB. Effect of angiotensin II on the renal response to amino acid in rats. Am J Kidney Dis 1996 Jul;28(1):115–23
García GE see **Gabbai FB**
García GM see **Kaku M**
García H see **Argibay P**
García H see **Cassorla F**
García H see **Gomez R**
García H see **Pozzi D**
García HH, Gilman RH. Medical treatment of cysticercosis: ineffective vs effective [letter; comment] Arch Neurol 1995 Oct;52(10):941. Comment on: Arch Neurol 1995 Jan;52(1):101–2. Comment on: Arch Neurol 1995 Jan;52(1):102–4.
García HH see **Gonzales AE**
García HH see **Gonzalez AE**
García I, Pascual A, Conejo MC, Perea EJ. Penetración intracelular de cinco quinolonas en células no fagocíticas. Enferm Infecc Microbiol Clin 1996 Mar;14(3):167–70 (Eng. Abstr.) **(Spa)**
García I see **Colina F**
García I see **Figuera A**
García I see **Gillery P**
García I see **Gómez R**
García I see **Hunger RE**
García I see **Limón MC**
García I see **Lo CJ**
García I see **Lobo–Sanahuja F**
García I see **Pascual A**
García I see **Sánchez–Alcázar JA**
García I see **Serrano L**
García IG see **Colina F**
García J. Mind is back in control of pavlovian and skinnerian responses: was it ever away? J Behav Ther Exp Psychiatry 1995 Sep;26(3):229–34
García J, Atalah E, Urteaga C, Fodor M, Chernilo S. Carotenos dietarios y cáncer pulmonar en hombres de Santiago. Rev Med Chil 1995 Jan;123(1):51–60 (Eng. Abstr.) **(Spa)**
García J see **Aguilar MV**
García J see **Barton P**
García J see **Bernal–Sprekelsen JC**
García J see **Biederman J**
García J see **Boslego J**
García J see **Brocklehurst P**
García J see **Cruz JJ**
García J see **Lemus D**
García J see **Macía M**
García J see **Martí F**
García J see **Moreno F**
García J see **Navarro JF**
García J see **Panadero MA**
García J see **Periquet BA**
García J see **Remacha AF**
García J see **Sepúlcre F**
García J see **Shirokova N**
García J see **Terrados S**
García J see **Torres MJ**
García J see **Wong SC**
García JA see **Fernández A**
García JA see **González CR**
García JA see **Martín MT**
García JA see **Sánchez Palacios A**
García JA see **Tomás JF**
García JA see **Williamson JW**
García JC see **Alió JL**
García JC see **Friend G**
García JC see **Krishnasamy S**
García JE, Losada JP, González Villarón L. Reliability of the polymerase chain reaction in the diagnosis of mycobacterial infection [letter; comment] Chest 1996 Jul; 110(1):300–1. Comment on: Chest 1995 Nov;108(5):1393–404.
García JE see **Akman MA**
García JG, Matheny Dresser KS, Zerr AD. Respiratory health of Hispanic migrant farm workers in Indiana. Am J Ind Med 1996 Jan;29(1):23–32
García JG, Pavalko FM, Patterson CE. Vascular endothelial cell activation and permeability responses to thrombin. Blood Coagul Fibrinolysis 1995 Oct;6(7):609–26 (129 ref.)
García JG see **Cui Y**
García JG see **Davis HW**
García JG see **Gallagher PJ**
García JG see **Spain BA**
García JH. Umbrales de tiempo de infarto en el territorio de la arteria cerebral media. Neurologia 1996 May; 11(5):199–200 **(Spa)**
García JH. La reperfusion precoz como forma racional de tratamiento del accidente vascular isquémico. Rev Neurol 1995 Sep–Oct;23(123):1067–73 (40 ref.) (Eng. Abstr.) **(Spa)**
García JH, Lassen NA, Weiller C, Sperling B, Nakagawara J. Ischemic stroke and incomplete infarction. Stroke 1996 Apr;27(4):761–5 (48 ref.)
García JH, Liu KF, Bree MP. Effects of CD11b/18

monoclonal antibody on rats with permanent middle cerebral artery occlusion. Am J Pathol 1996 Jan; 148(1):241–8

Garcia JH, Liu KF, Relton JK. Interleukin-1 receptor antagonist decreases the number of necrotic neurons in rats with middle cerebral artery occlusion. Am J Pathol 1995 Nov;147(5):1477–86

Garcia JH see **Aggarwal SK**

García JL, Hernández JM, González M, San Miguel JF, Dal Cin P, Van Den Berghe H. Translocation (15;17)(q22;q21) in a patient with Klinefelter syndrome [letter] Cancer Genet Cytogenet 1996 Jan;86(1):86

García JL see **Cayol JL**
García JL see **Chico A**
García JL see **Fernandez N**
García JL see **García-Villalón AL**
García JL see **López R**
García JL see **Patel BK**
García JL see **Prieto MA**
García JL see **Ravot G**
García JL see **Roa A**
García JL see **Sanz JM**
García JL see **Sheehan MM**
García JL see **Tabernero MD**
Garciá JL see **Usobiaga P**
García JL see **Vargas J**
García JM see **Almagro E**
García JM see **Fernández-Segura E**
García JM see **Hidalgo F**
García JM see **Mingoti GZ**
García JM see **Rios M**
García JM see **Roman Gomez J**
García JM see **Tejada J**
García JP see **Holgain PH**
García JR see **Delpassand ES**
García JV see **Luo T**
García JV see **O'Neill E**
García K see **Mordenti J**
García KC see **Scott CA**
García KL see **Tasca CI**

García L, Ozand P, Rashed M. Enfoque diagnóstico de las aciduirias orgánicas. Rev Neurol 1995;23 Suppl 3:S325–9 (16 ref.) **(Spa)**

García L see **Alvarez A**
García L see **Arboix A**
García L see **da Costa FD**
García L see **de la Torre A**
García L see **de Polavieja MG**
García L see **Fahmi M**
García L see **Kim CS**
García L see **Martin MA**
García L see **Sandoval S**
García L see **Seigneurin-Venin S**
García L see **Silva F**
García L see **Verdière-Sahuqué M**

García LB, Benchetrit LC, Barrucand L. Penicillin post-antibiotic effects on the biology of group A streptococci. J Antimicrob Chemother 1995 Sep; 36(3):475–82

García LJ see **Rodríguez-López AM**
García LJ see **Rosado JA**
García LJ see **San Román JI**

García LL, Shihabi ZK, Oles K. Determination of gabapentin in serum by capillary electrophoresis. J Chromatogr B Biomed Appl 1995 Jul 7;669(1):157–62

García LS. Classification of human parasites, vectors, and similar organisms. Clin Infect Dis 1995 Aug;21(2):281–2

García LS see **Macias AE**
García LT see **Bohnenkamp DM**
García LW see **Wang HH**

(García M), Sperati G. L'angolo della storia. "I pionieri della laringologia": Manuel Garcia (1805–1906). Acta Otorhinolaryngol Ital 1995 Dec;15(6):465–6 **(Ita)**

(García M) Bailey B. Laryngoscopy and laryngoscopes—who's first?: the forefathers/four fathers of laryngology. Laryngoscope 1996 Aug;106(8):939–43

(García M) Bailey BJ. What's all the fuss about?: The Laryngoscope pages cause an international incident. Laryngoscope 1996 Aug;106(8):925–7

García M. A membrane-like structure envelopes substrate mycelium during colony development in Streptomyces. FEMS Microbiol Lett 1995 Aug 15;131(1):107–11

García M, Crawford JM, Latimer JW, Rivera-Cruz E, Perdue ML. Heterogeneity in the haemagglutinin gene and emergence of the highly pathogenic phenotype among recent H5N2 avian influenza viruses from Mexico. J Gen Virol 1996 Jul;77 (Pt 7):1493–504

García M, del Pozo MD, Diez J, Muñoz D, de Corrès LF. Allergic contact dermatitis from a beeswax nipple-protective. Contact Dermatitis 1995 Dec; 33(6):440–1

García M, Fernández E, Navarro JA, del Pozo MD, Fernández de Corrès L. Allergic contact dermatitis from Hedera helix L. Contact Dermatitis 1995 Aug;33(2):133–4

García M, Jackwood MW, Levisohn S, Kleven SH. Detection of Mycoplasma gallisepticum, M. synoviae, and M. iowae by multi-species polymerase chain reaction and restriction fragment length polymorphism. Avian Dis 1995 Jul–Sep; 39(3):606–16

García M, Kirimoama S, Marlborough D, Leafasia J, Rieckmann KH. Immunochromatographic test for malaria diagnosis [letter] Lancet 1996 Jun 1;347(9014):1549

García M, Rochefort H. Oestrogénes et cancer du sein: des mécanismes d'action aux applications cliniques. Ann Endocrinol (Paris) 1995;56(5):543–5 (10 ref.) (Eng. Abstr.) **(Fre)**

García M see **Albanell J**
García M see **Altabef M**
García M see **Baquero M**
García M see **Burrell MA**
García M see **de la Cruz F**
García M see **de la Torre R**
García M see **del Pozo MD**
García M see **Felzen B**
García M see **Gaytan F**
García M see **Gisbert JP**
García M see **Jurkiewicz M**
García M see **Linudet E**
García M see **Manrique M**
García M see **Mercado R**
García M see **Navajas R**
García M see **Rodriguez L**
García M see **Rodriguez-Carballeira M**
García M see **Sheikh MS**
García M see **Yano T**

García MA, Fernández MI, Herrero C, Melgar MJ. Acaricide residue determination in honey. Bull Environ Contam Toxicol 1996 Jun;56(6):881–7

García MA, Gutierrez M, Muñoz-Ramón JM. Recognition of the anaesthetists: a Spanish view [letter; comment] Anaesthesia 1995 Oct;50(10):923. Comment on: Anaesthesia 1995 May;50(5):381–2.

García MA see **Aramayona JJ**
García MA see **Vidriales MB**

Garcia MC, Sanchez JA, Sharma VK, Sheu SS. Extracellular heparin inhibits Ca2+ transients and contraction in mammalian cardiac myocytes. Pflugers Arch 1995 Nov; 431(1):84–90

García MC see **Fernández P**
García MC see **Marco P**
García MD see **Giraldo F**
García MD see **Salazar J**
García ME see **Blair SN**
García ME see **Massardo L**
García MI see **García-Rodríguez JA**
García MI see **Ríos Z**

Garcia MJ, Passer AA. Coronary-artery bypass surgery with internal-thoracic-artery grafts [letter; comment] N Engl J Med 1996 Jun 13;334(24):1609; discussion 1610 . Comment on: N Engl J Med 1996 Jan 25;334(4):216–9.

Garcia MJ, Rodriguez L, Ares M, Griffin BP, Klein AL, Stewart WJ, Thomas JD. Myocardial wall velocity assessment by pulsed Doppler tissue imaging: characteristic findings in normal subjects. Am Heart J 1996 Sep; 132(3):648–56

Garcia MJ, Rodriguez L, Ares M, Griffin BP, Thomas JD, Klein AL. Differentiation of constrictive pericarditis from restrictive cardiomyopathy: assessment of left ventricular diastolic velocities in longitudinal axis by Doppler tissue imaging. J Am Coll Cardiol 1996 Jan;27(1):108–14

Garcia MJ, Rodriguez L, Vandervoort P. Pulmonary vein thrombosis and peripheral embolization. Chest 1996 Mar; 109(3):846–7

Garcia MJ, Vandervoort P, Stewart WJ, Lytle BW, Cosgrove DM 3rd, Thomas JD, Griffin BP. Mechanisms of hemolysis with mitral prosthetic regurgitation. Study using transesophageal echocardiography and fluid dynamic simulation. J Am Coll Cardiol 1996 Feb;27(2):399–406

García MJ see **Cruz JJ**
García MJ see **González Carro P**
García MJ see **Lathigra R**
Garciá MJ see **Menéndez MC**
García MJ see **Merinero B**
García MJ see **Panadero MA**
García MJ see **Passer AA**
García MJ see **Pérez-Cerdá C**
García MJ see **Roman Gomez J**
García MJ see **Romo A**
García ML see **Giangiacomo KM**
García ML see **Knaus HG**
García ML see **Lee SH**
García ML see **Wong MT**

García MM, Amorim MN, Viana L de G, Garcia TC, Katz N, Rabello AL. Detection of anti-Schistosoma antibodies in oral fluids. Mem Inst Oswaldo Cruz 1995 Jul–Aug; 90(4):513

Garcia MM, Brown HE, Harlan RE. Alterations in immediate-early gene proteins in the rat forebrain induced by acute morphine injection. Brain Res 1995 Sep 18; 692(1–2):23–40

Garcia MM, Kapcala LP. Growth of a microprolactinoma to a macroprolactinoma during estrogen therapy. J Endocrinol Invest 1995 Jun;18(6):450–5

Garcia MM see **Eaglesome MD**
Garcia MM see **Gnadil C**
Garcia MM see **Harlan RE**
Garcia MM see **Rabello AL**

Garcia MN, Flowers C, Cook JD. The Caco-2 cell culture system can be used as a model to study food iron availability. J Nutr 1996 Jan;126(1):251–8

Garcia MO see **Vazquez MG**
García MP see **Becoña E**
García MP see **Borja R**
Garcia MS see **Albero MI**
García MT see **González JM**
García MT see **Olmos JM**
García MV see **López-Mediavilla C**

Garcia N, Mileski WJ, Lipsky P. Differential effects of monoclonal antibody blockade of adhesion molecules on in vivo susceptibility to soft tissue infection. Infect Immun 1995 Oct;63(10):3816–9

Garcia N see **Larrea E**
Garcia N see **Savourey G**
Garcia N see **Yuste JR**

Garcia NH, Stoos BA, Carretero OA, Garvin JL. Mechanism of the nitric oxide-induced blockade of collecting duct water permeability. Hypertension 1996 Mar;27(3 Pt 2):679–83

Garcia NH see **Stoos BA**

Garcia NM, Horton JW. Burn injury alters coronary endothelial function. J Surg Res 1996 Jan;60(1):74–8

García NM, Lynch NR, Di Prisco MC, López RI. Nonspecific changes in immunotherapy with house dust extract. J Investig Allergol Clin Immunol 1995 Jan–Feb;5(1):18–24

Garcia NM see **Horton JW**
Garcia NM see **Mendes-Giannini MJ**
Garcia NM see **Vidal MS**
Garcia O see **Antón A**
García O see **Blanco MD**
García O see **Figueras G**
García O see **Huang JL**
García O see **Martin P**
García O see **Romeu J**
García O see **Rusconi P**
García O see **Sánchez-Olea R**

García OL, González B, Menéndez A, Sosa AE, Fernández JR, Santana H, Meneses N. The argU gene product enhances expression of the recombinant human alpha 2-interferon in Escherichia coli. Ann N Y Acad Sci 1996 May 15;782:79–86

García P, Arca P, Evaristo Suárez J. Product of fosC, a gene from Pseudomonas syringae, mediates fosfomycin resistance by using ATP as cosubstrate. Antimicrob Agents Chemother 1995 Jul;39(7):1569–73

García P, Braguer D, Carles G, Briand C. Simultaneous combination of microtubule depolymerizing and stabilizing agents acts at low doses. Anticancer Drugs 1995 Aug; 6(4):533–44

García P, Calés C. Endoreplication in megakaryoblastic cell lines is accompanied by sustained expression of G1/S cyclins and downregulation of cdc25C. Oncogene 1996 Aug 15;13(4):695–703

García P, García-Giannoli H, Meyran S, Valette PJ, Henry L, Dumont O. Primary dissecting aneurysm of the hepatic artery: sonographic, CT, and angiographic findings. AJR Am J Roentgenol 1996 Jun;166(6):1316–8

García P, Gupta R, Shah S, Morris AJ, Rudge SA, Scarlata S, Petrova V, McLaughlin S, Rebecchi MJ. The pleckstrin homology domain of phospholipase C-delta 1 binds with high affinity to phosphatidylinositol 4,5-bisphosphate in bilayer membranes. Biochemistry 1995 Dec 12; 34(49):16228–34

García P see **Bonaldi VM**
García P see **Carrera L**
García P see **Cohen CR**
García P see **Foster G**
García P see **Karzon RK**
García P see **Landesman SH**
García P see **López R**
García P see **Martín AC**
García P see **Martin B**
García P see **Martinez JC**
García P see **Martínez V**
García P see **Sanz JM**
García P see **Seitz C**
García P see **Sheehan MM**

Garcia PA, Bonaldi VM, Bret PM, Liang L, Reinhold C, Atri M. Effect of rate of contrast medium injection on hepatic enhancement at CT. Radiology 1996 Apr;199(1):185–9

Garcia PA, Laxer KD. Magnetic resonance spectroscopy. Neuroimaging Clin N Am 1995 Nov;5(4):675–82 (40 ref.)

Garcia PA, Laxer KD, Ng T. Application of spectroscopic imaging in epilepsy. Magn Reson Imaging 1995; 13(8):1181–5 (28 ref.)

Garcia PA see **Mizumori SJ**

Garcia PD, Onrust R, Bell SM, Sakmar TP, Bourne HR. Transducin-alpha C-terminal mutations prevent activation by rhodopsin: a new assay using recombinant proteins expressed in cultured cells. EMBO J 1995 Sep 15; 14(18):4460–9

Garcia PJ see **Cagnon VH**

García R, Gómez M, Olea C, Cuadros K. Peritoneo diálisis crónica intermitente: 12 años de experiencia. Rev Med Chil 1995 Apr;123(4):457–63 (Eng. Abstr.) **(Spa)**

Garcia R, Kim EE, Wong FC, Korkmaz M, Wong WH, Yang DJ, Podoloff DA. Comparison of fluorine-18-FDG PET and technetium-99m-MIBI SPECT in evaluation of musculoskeletal sarcomas. J Nucl Med 1996 Sep; 37(9):1476–9

García R, Rodríguez R, Montesino R, Besada V, González J, Cremata JA. Concanavalin A- and wheat germ agglutinin-conjugated lectins as a tool for the identification of multiple N-glycosylation sites in heterologous protein expressed in yeast. Anal Biochem 1995 Nov 1;231(2):342–8

Garcia R, Silva R, Silva D. Consumo de alcohol y

glomerulonefritis por depósito mesangial de IgA. (Enfermedad de Berger). Rev Med Chil 1995 Jan; 123(1):37–43 (Eng. Abstr.) (Spa)

García R see **Castro D**
García R see **Ciancio G**
García R see **Dart RC**
García R see **Davies PR**
García R see **De León H**
García R see **Ezzet KA**
García R see **Galindo PA**
García R see **Haddad G**
García R see **Karwinski W**
García R see **Kressin N**
García R see **Li JS**
García R see **Lozano L**
García R see **Marin JM**
García R see **Ocqueteau M**
García R see **Ríos R**
García R see **Robert M**
García R see **Rodriguez F**
García R see **Ros F**
García R see **Thibault G**
García R see **Wiener SI**
García R see **Zentilin L**

García RA. Glutamate uptake by squid nerve fiber sheaths. J Neurochem 1996 Aug;67(2):787–94

García RA see **Dart RC**
García RB see **Bell H**

García RC. Farmacología anestésica en las unidades de reanimación. Rev Esp Anestesiol Reanim 1995 Oct; 42(8):301–2. Comment on: Rev Esp Anestesiol Reanim 1995 Oct;42(8):303–5. Comment on: Rev Esp Anestesiol Reanim 1995 Oct;42(8):344–8. (Spa)

García RD, Baker AS, Cunningham MJ, Weber AL. Lateral sinus thrombosis associated with otitis media and mastoiditis in children. Pediatr Infect Dis J 1995 Jul; 14(7):617–23 (35 ref.)

García RE. Rendimiento académico en el primer año y su relación con las variables de ingreso en las escuelas de medicina. Estudio comparativo. Rev Med Chil 1995 Jan; 123(1):28–36 (Eng. Abstr.) (Spa)

García RE 4th see **Dooley TP**
García RF see **Arevalo JF**
García RI see **Santin AD**
García RM see **Guerrero-Barrera AL**
García RM see **Johnson KM**
García RY see **Smith JW**

García S, Combalia A, Segur JM. Septic arthritis of the shoulder due to Streptococcus agalactiae. Acta Orthop Belg 1996 Mar;62(1):66–8

García S, Dadaglio G, Cilote V, Chenal H, Bondurand A, Gougeon ML. Evidence for an in vivo superantigenic activity in human immunodeficiency virus-infected individuals. Blood 1996 Sep 15;88(6):2151–61

García S see **Cammarota A**
García S see **Cantrill JA**
García S see **Charpin C**
García S see **Contant C**
García S see **Fernandez E**
García S see **Peralta J**
García S see **Riestra S**
García S see **Sasaki Y**
García S see **Sebastián JJ**
García S see **Umbriaco D**

García SB, Oliveira JS, Pinto LZ, Muccillo G, Zucoloto S. The relationship between megacolon and carcinoma of the colon: an experimental approach. Carcinogenesis 1996 Aug; 17(8):1777–9

García SB, Pinto LZ, Zucoloto S, Oliveira JS. Experimental megaileum. Res Exp Med (Berl) 1995;195(4):249–53

García SB see **Cardillo F**

García SI, Dabsys SM, Martinez VN, Delorenzi A, Santajuliana D, Nahmod VE, Finkielman S, Pirola CJ. Thyrotropin-releasing hormone hyperactivity in the preoptic area of spontaneously hypertensive rats. Hypertension 1995 Dec;26(6 Pt 2):1105–10

García T see **Couto I**
García T see **Johnson PA**
García T see **Villanueva A**
García TB see **Pearson SD**
García TC see **Garcia MM**
García U see **Tomioka M**
García V see **Cuquerella J**
García V see **D'Almeida P**
García V see **Montoya S**
García V see **Sanmiguel JG**

García VD, Hoelfmann N, Bittar AE, Goldani JC. Transplant coordinators in Rio Grande do Sul, Brazil: analysis of 7 years' activities. Transplant Proc 1996 Feb;28(1):255

García VD see **Goldani JC**
García VF see **Arkovitz MS**
García VF see **Linz DN**

García X, Alcantara-Sarabia G, Cartas-Heredia L, Gijon E. Actions of perezone on rat smooth muscle. Gen Pharmacol 1995 Dec;26(8):1741–5

García X see **Gijon E**
García-Abujeta JL see **Fernandez L**
García-Acuña J see **Amaro A**
García-Acuña JM see **González-Juanatey JR**

García-Aguado R, Onrubia J, Llagunes J, Tommasi-Rosso M, Vivó M, Bolinches R. Anestesia con infusión continua de propofol para timectomía transesternal en pacientes miasténicos. Rev Esp Anestesiol Reanim 1995 Aug–Sep; 42(7):283–5 (Eng. Abstr.) (Spa)

García Aguado R see **Tommasi Rosso M**

García-Aguilar J, Belmonte C, Wong WD, Goldberg SM, Madoff RD. Anal fistula surgery. Factors associated with recurrence and incontinence. Dis Colon Rectum 1996 Jul; 39(7):723–9

García Albea E. La obra científica de Dionisio Nieto. Rev Neurol 1995 Jul–Aug;23(122):874–8 (Spa)

García-Albea E. Historia y humanidades. Rev Neurol 1995 Jul–Aug;23(122):794 (Spa)

García-Albea E see **Ortí-Pareja M**

García-Alberola A, Yli-Mäyry S, Block M, Haverkamp W, Martínez-Rubio A, Kottkamp H, Breithardt G, Borggrefe M. RR interval variability in irregular monomorphic ventricular tachycardia and atrial fibrillation. Circulation 1996 Jan 15;93(2):295–300

García-Alberola A see **Yli-Mäyry S**
García-Alcon JL see **Moreno-Vazquez JM**

García-Alfonso C, López-Barea J, Sanz P, Repetto G, Repetto M. Changes in antioxidative activities induced by Fe (II) and Fe (III) in cultured Vero cells. Arch Environ Contam Toxicol 1996 May;30(4):431–6

García-Alfonso C, Lopez-Barea J, Sanz P, Repetto G, Repetto M. Stimulation of antioxidative enzymes by paraquat in cultured Vero cells. Vet Hum Toxicol 1995 Oct; 37(5):414–21

García-Alfonso P see **Feliu J**
García-Alhambra MA see **Martín AI**
García-Alix A see **González de Dios J**
García-Alix A see **Martín-Ancel A**
García Alix A see **Martínez-Frías ML**
García-Alix A see **Pellicer A**
García-Allut A see **Gelabert M**
García-Alonso C see **Escudero ML**
García-Alonso I see **Portugal V**
García Alonso J see **Parra Muntaner LE**

García-Alonso L, VanBerkum MF, Greeningloh G, Schuster C, Goodman CS. Fasciclin II controls proneural gene expression in Drosophila. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10501–5

García Alonso L see **Goyanes V**
García-Altozano J see **Arranz-Caso JA**
García-Alvarado JS see **Verástegui MA**
García Alvarez G see **González San Segundo C**
García-Alvarez-Coque MC see **Simó-Alfonso EF**
García-Amigueti FJ see **Ortells-Polo MA**
García-Anchuelo RM see **Paniagua R**
García-Andoaín JM see **López-Mínguez JR**
García-Andrade DG see **Lluch BC**
García-Anllo I see **Bravo M**
García-Añoveros J see **Corey DP**

García Ara MC, Boyano Martínez T, Martín Estaban M, Martín Muñoz E, Díaz Pena JM, Ojeda Casas JA. Actitud terapéutica y pronóstico en la alergia a alimentos. Allergol Immunopathol (Madr) 1996;24 Suppl 1:31–5 (Spa)

García-Aranda JA see **Nurko S**
García Aranda JA see **Velasco Benítez CA**
García-Araujo C see **Fernández González J**
García-Arenzana JM see **Marimón JM**
García Armengol J see **Roig Vila JV**
García-Arrarás JE see **Ramírez-Ordóñez R**

García Aseff S, Fuentes LB, Maria AO, Guzmán JA, Mohamed F, Muñoz E, Ribes A, Domínguez S, Scardapane L, Villegas O. Estudio bioquímico-histológico de los efectos de litio en algunos órganos de vizcacha (Lagostomus maximus maximus). Acta Physiol Pharmacol Ther Latinoam 1995;45(2):87–95 (Eng. Abstr.) (Spa)

García-Asenjo J see **Picardo AL**

García Asensio S, Guelbenzu S, Barrena R, López del Val J, Mazas L, Macho J. Epilepsia con TC normal: aportaciones de la RM. Rev Neurol 1995 Nov–Dec; 23(124):1199–202 (Eng. Abstr.) (Spa)

García-Asua G see **Li MS**
García-Augustín P see **Lapeña L**
García Avello A see **Flores J**
García Avila I see **Santamarina Mijares A**
García-Ayala A see **Meseguer J**
García Bacallao E see **Castañeda Guillot C**
García-Bach M see **Narberhaus B**
García Bach M see **Rodriguez-Carballeira M**
García Ballester L see **McVaugh MR**
García-Barbal J see **Borja J**

García-Barbero M, Such JC. Teaching critical care in Europe: analysis of a survey. Crit Care Med 1996 Apr; 24(4):696–704

García Barcina M see **Winnock M**

García-Barrado MJ, Jonas JC, Gilon P, Henquin JC. Sulphonylureas do not increase insulin secretion by a mechanism other than a rise in cytoplasmic Ca2+ in pancreatic B-cells. Eur J Pharmacol 1996 Mar 18; 298(3):279–86

García-Barreno B, Delgado T, Melero JA. Identification of protein regions involved in the interaction of human respiratory syncytial virus phosphoprotein and nucleoprotein: significance for nucleocapsid assembly and formation of cytoplasmic inclusions. J Virol 1996 Feb; 70(2):801–8

García-Barreno B see **García-Beato R**
García-Barreno B see **López JA**
García-Barreno B see **Rueda P**

García-Beato R, Martínez I, Francí C, Real FX, García-Barreno B, Melero JA. Host cell effect upon glycosylation and antigenicity of human respiratory syncytial virus G glycoprotein. Virology 1996 Jul 15; 221(2):301–9

García-Belenguer S, Oliver C, Mormède P. Facilitation and feedback in the hypothalamo-pituitary-adrenal axis during food restriction in rats. J Neuroendocrinol 1993 Dec; 5(6):663–8

García-Bellido A see **de Celis JF**
García-Bellido A see **Martín-Blanco E**
García-Bellido A see **Milán M**
García-Beltrán L see **Pelegrí MD**
García-Benayas C see **Villena V**
García-Bengoechea JB see **González-Juanatey JR**
García Bengoechea M see **Bujanda L**
García-Bengoechea M see **Castiella A**
García Bengoechea M see **Gil Lasa I**
García-Bengoechea M see **Montalvo II**
García Benito C see **García Río F**
García Benito P see **Sarría Santamera A**

García-Bermejo L, Vilaboa NE, Pérez C, de Blas E, Calle C, Aller P. Modulation of HSP70 and HSP27 gene expression by the differentiation inducer sodium butyrate in U-937 human promonocytic leukemia cells. Leuk Res 1995 Oct;19(10):713–8

García-Bermejo L see **Vilaboa NE**
García-Berrocal I see **Ortiz de Urbina D**

García Berrocal JR, Pinilla Urraca M, Ramírez-Camacho R, González Martín F, López Cortijo C. Patología de oído interno de probable origen autoinmune y su respuesta al tratamiento esteroideo. Acta Otorrinolaringol Esp 1995 Nov-Dec;46(6):416–20 (Eng. Abstr.) (Spa)

García Berrocal JR, Pinilla Urraca M, Vergara Trujillo J, Ramírez-Camacho RA. Obtención y procesamiento de especímenes de oído interno para investigación morfológica del oído del cobaya. An Otorrinolaringol Ibero Am 1996; 23(2):189–99 (Eng. Abstr.) (Spa)

García Blanco F see **González-Jiménez J**
García-Blanco MA see **Pasman Z**
García-Blanco MA see **Roscigno RF**
García Blanco MJ see **Bergua JM**
García-Blázquez M see **Isla A**
García-Bonacho M see **Lafuente A**

García-Bonafé M, Moragas A. Nuclear texture in poorly differentiated small round cell tumors. Image analysis study of fine needle aspiration material. Anal Quant Cytol Histol 1995 Jun;17(3):189–96

García-Borreguero D see **Lammers CH**
García-Borrón JC see **Benedito E**
García-Borrón JC see **Solano F**
García-Borrón JC see **Valverde P**
García Borruel L see **Alonso Fernández M**
García Botia J see **Catalán Muñoz M**

García Bracamonte B, Ortiz de Frutos FJ, Iglesias Diez L. Occupational allergic contact dermatitis due to formaldehyde and textile finish resins. Contact Dermatitis 1995 Aug;33(2):139–40

García-Bragado F. Diagnóstico del cáncer: qué, cómo y cuándo? Med Clin (Barc) 1996 May 11;106(18):695–6. Comment on: Med Clin (Barc) 1996 May 11;106(18):681–5. (Spa)

García-Bragado F see **Briones P**
García-Bragado F see **Ricart-Engel W**

García-Bravatti M. Re: Burning mouth syndrome [letter] Am J Gastroenterol 1996 Jun;91(6):1281–2

García-Bravo B, Gines E, Russo F. Occupational contact dermatitis from ceftiofur sodium. Contact Dermatitis 1995 Jul;33(1):62–3

García-Bravo B, Rodriguez-Pichardo A, de Pierola SF, Camacho F. Airborne erythema-multiforme-like eruption due to pyrethrum. Contact Dermatitis 1995 Dec;33(6):433

García Bueno MJ. Observamos lo que transfundimos? Sangre (Barc) 1995 Jun;40(3):231–2 (Spa)

García Bueno MJ, Herráez J. Images in clinical medicine. Visceral leishmaniasis. N Engl J Med 1996 Oct 3; 335(14):1034

García Bueno MJ see **Abreu Galán MA**
García-Buey L see **Gonzalez-Mateos F**
García-Buey L see **Marazuela M**
García Buey L see **Moreno Otero R**
García-Buey L see **Muñoz-Gómez R**
García Bulnes G see **Bravo Ríos EL**
García-Bustos J see **Hernández-Navarro F**
García-Caballero A see **García-Sáinz JA**
García-Caballero J see **Vaqué J**
García Caballero R see **Morfin Maciel BM**
García Caballero R see **Ortíz Aldana I**

García-Caballero T, Morel G, Gallego R, Fraga M, Pintos E, Gago D, Vonderhaar BK, Beiras A. Cellular distribution of prolactin receptors in human digestive tissues. J Clin Endocrinol Metab 1996 May;81(5):1861–6

García-Caballero T see **Mertani HC**
García Caballero T see **Salazar I**
García-Cabanes C see **Bellot JL**
García-Cabanillas MJ see **Castiñeiras J**
García Cabezas J see **Alvarez Sánchez A**
García-Cabrera I see **Pedersen PH**
García-Cairasco N see **Doretto MC**
García-Cairasco N see **Ponzoni S**
García Calleja A see **Caballero Martinez F**

García Calleja A see **León Vázquez F**
García–Calleja JM see **Mauclere P**
García–Calonge MA see **del Barrio AS**
García–Calonge MA see **Portillo MP**
García–Calvo M see **Giangiacomo KM**
García Calvo R see **Salvador Sanchís JL**
García Camacho A see **López–Vélez R**
García–Campayo J, Aseguinolaza L, Tazón P, Lasa G. Balint group training, "to balint" and detection of mental disorders in primary care [letter] Acta Psychiatr Scand 1995 Oct; 92(4):319
García–Campayo J, Sanz–Carrillo C, Pérez–Echeverría MJ, Campos R, Lobo A. Trastorno por somatización en atención primaria: aspectos clínicos diferenciales. Grupo de Estudio de la Morbilidad Psíquica y Psicosomática de Zaragoza, Sección de Atención Primaria (GEMPPZ, AP). Med Clin (Barc) 1995 Dec 2;105(19):728–33 (Eng. Abstr.) **(Spa)**
García–Campayo JJ, Sanz–Carrillo C, Ferrández Payo M. Abuso de antidepresivos inhibidores de la monoaminooxidasa (IMAO): una revisión crítica. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1995 Jul–Aug;23(4):217–22 (Eng. Abstr.) **(Spa)**
García–Campayo JJ see **Sanz–Carrillo C**
García Campos J see **Moreno A**
García Cañero R see **Hargnindey S**
García–Cano J see **Morillas MJ**
García–Cánovas F see **Espín JC**
García–Cánovas F see **Hiner AN**
García–Cánovas F see **Varón R**
García Cantera JM see **Redondo LM**
García–Cantó E see **Sánchez–Precioso S**
García–Canton C see **Gruss E**
García Cantón C see **Morales JM**
García Cantón JA see **Alvarez Silván AM**
García–Cantu E, Spaulding C, Corcos T, Hamda KB, Roussel L, Favereau X, Guérin Y, ChaletY, Souffrant G, Guérin F. Stent implantation in acute myocardial infarction. Am J Cardiol 1996 Mar 1;77(7):451–4
García–Cantu E see **Corcos T**
García–Cantu E see **Guérin Y**
García–Cardeña G, Oh P, Liu J, Schnitzer JE, Sessa WC. Targeting of nitric oxide synthase to endothelial cell caveolae via palmitoylation: implications for nitric oxide signaling. Proc Natl Acad Sci U S A 1996 Jun 25; 93(13):6448–53
García–Cardeña G see **Liu J**
García Cardona F, Jiménez Villa J, Guillem M, Mollins Pérez G, Farré Pradell J. Análisis de la variabilidad de los costes de la atención primaria. Aten Primaria 1995 Nov 15; 16(8):473–8 (Eng. Abstr.). Comment in: Aten Primaria 1996 May 15;17(8):543–4. **(Spa)**
García Cardoso JV, Rodríguez Alvarez J, García Huiguera I, Alonso Dorrego JM, López–Tello García JJ, Madrid García FJ, Julve Villalta E, Martínez Piñeiro JA. Carcinoma sarcomatoide vesical. Carcinoma vesical simulando un linfoma. Arch Esp Urol 1995 Dec; 48(10):1045–7 (Eng. Abstr.) **(Spa)**
García Cardoso JV see **Cárcamo Valor P**
García Cardoso JV see **Madrid García FJ**
García–Carmona F see **Bru R**
García–Carmona F see **Gualix J**
García–Carmona F see **Jiménez M**
García–Carmona F see **Núñez–Delicado E**
García–Carmona F see **Valero E**
García–Carrancá A see **Medina–Martínez O**
García–Carrancá A see **Miranda EI**
García–Carrancá A see **Toledo–Cuevas EM**
García–Carrasco M see **Miró O**
García–Carreras C see **Arias–Díaz J**
García–Carreras C see **Vara E**
García–Carriazo M see **Vara–Thorbeck R**
García–Casado G see **Sánchez–Monge R**
García–Casas S see **García–Velasco J**
García Casillas P see **Rivilla Parra F**
García Castaño J, González Ramallo V, Girones Pérez JM, Pinilla Llorente B, del Toro Cervera J, Muiño Miguez A. Complicaciones neurológicas por cocaína. An Med Interna 1996 Apr;13(4):198–201 (33 ref.) (Eng. Abstr.) **(Spa)**
García–Castaño J see **Gilsanz C**
García Castañón I see **Barón Rubio M**
García Castelo A see **Penas Lado M**
García–Castiñeiras S see **Díaz–Vélez CR**
García Castro C see **Rodríguez Moreno F**
García–Castro MC see **Gonzalez–Posada JM**
García–Cavazos R see **Leis MT**
García Cenoz M, García de Jalón J, Ibáñez Navarro R, Sánchez Alvarez J. El índice ASA como indicador de riesgo de infección nosocomial en pacientes no quirúrgicos. An Med Interna 1995 Jul;12(7):323–8 (Eng. Abstr.) **(Spa)**
García–Cimbrelo E see **Munuera L**
García–Cirado FJ see **Misawa K**
García–Civera R see **Barguera M**
García Civera R see **Barguera Pérez M**
García Civera R see **Sanjuán R**
García Coll CT see **Meyer EC**
García–Colunga J, Miledi R. Serotonergic modulation of muscle acetylcholine receptors of different subunit composition. Proc Natl Acad Sci U S A 1996 Apr 30; 93(9):3990–4
García Compean D, Blanc P, d'Abrigeon G, Larrey D, Michel H. Le syndrome de Fitz–Hugh et Curtis. Presse Med 1995 Oct 7;24(29):1348–51 (Eng. Abstr.) **(Fre)**
García–Compean D, Michel H. Fisiopatogenia de la encefalopatía hepática cirrótica. Implicaciones en el tratamiento. Rev Gastroenterol Mex 1995 Jul–Sep; 60(3):159–68 (94 ref.) (Eng. Abstr.) **(Spa)**
García–Conde J, Cabanillas F. Mantle cell lymphoma: a lymphoproliferative disorder associated with aberrant function of the cell cycle. Leukemia 1996 Jun;10 Suppl 2:s78–83 (22 ref.)
García–Conde J see **Alberola V**
García–Conde J see **Aranda E**
García–Conde J see **Barreto P**
García–Conde J see **Bladé J**
García–Conde J see **Juan O**
García–Conde J see **Solano C**
García–Conesa JA see **Mata JM**
García Conesa MT see **Harvey PW**
García–Consuegra J, Morales C, Gonzalez J, Merino R. Relapsing focal myositis: a case report. Clin Exp Rheumatol 1995 May–Jun;13(3):395–7
García–Consuegra J see **Gonzalez–Crespo MR**
García–Consuegra J see **Merino R**
García–Contreras L see **Abu–Izza K**
García–Contreras L see **Abu–Izza KA**
García–Copín S see **Ramos MT**
García–Corbeira P, Ramos JM, Aguado JM, Soriano F. Six cases in which mesenteric lymphadenitis due to non–typhi Salmonella caused an appendicitis–like syndrome [letter] Clin Infect Dis 1995 Jul;21(1):231–2
García–Corbeira P see **Ramos JM**
García–Cosío F see **López Gil M**
García–Cózar FJ, Molina IJ, Cuadrado MJ, Maruhayashi M, Peña J, Santamaría M. Defective B7 expression on antigen–presenting cells underlying T cell activation abnormalities in systemic lupus erythematosus (SLE) patients. Clin Exp Immunol 1996 Apr;104(1):72–9
García–Criado FJ, Toledo–Pereyra LH, Lopez–Neblina F, Phillips ML, Paez–Rollys A, Misawa K. Role of P–selectin in total hepatic ischemia and reperfusion. J Am Coll Surg 1995 Oct;181(4):327–34
García–Criado FJ see **Lozano Sánchez F**
García Cristia Y, Fragoso Arbelo T, Valdés–Dapena Vivanco M, Sagaro González E, Gorrín Castellanos N. Estudio de la microflora intestinal en niños con diarrea aguda y persistente. G E N 1994 Oct–Dec;48(4):236–44 (Eng. Abstr.) **(Spa)**
García–Cruz D see **Barros–Nuñez P**
García–Cruz D see **Díaz–Gallardo MY**
García–Cruz D see **Lizcano–Gil LA**
García–Cruz JJ see **Bustos–Molina F**
García–Cuéllar CM see **Guerrero–Barrera AL**
García Cuerva A see **Sabe L**
García Cuevas M, de Miguel Prieto J, Capelastegui Alber A, Mendoza Gutiérrez F. Artritis e imágenes características en la resonancia magnética abdominal. Hemocromatosis idiopática. Rev Clin Esp 1996 Mar;196(3):191–2 **(Spa)**
García de Boto MJ see **Fernández AI**
García de Boto MJ see **García–Velasco G**
García de Boto MJ see **Gutierrez M**
García de Boto MJ see **Rodríguez J**
García de Fernando GD, Mano SB, López D, Ordóñez JA. Eficacia de las atmósferas modificadas frente a los microorganismos patógenos psicrotrofos en alimentos proteicos. Microbiologia 1995 Mar;11(1):7–22 (Eng. Abstr.) **(Spa)**
García de Fernando GD, Nychas GJ, Peck MW, Ordóñez JA. Growth/survival of psychrotrophic pathogens on meat packaged under modified atmospheres. Int J Food Microbiol 1995 Dec;28(2):221–31
García de Frutos P, Härdig Y, Dahlbäck B. Serum amyloid P component binding to C4b–binding protein. J Biol Chem 1995 Nov 10;270(45):26950–5
García de Frutos P see **Janciauskiene S**
García de Galdeano A, Boyano MD, Smith–Zubiaga I, Cañavate ML. B16F10 murine melanoma cells express interleukin–2 and a functional interleukin–2 receptor. Tumour Biol 1996;17(3):155–67
García de Herreros A see **Llosas MD**
García de Herreros A see **Paciucci R**
García de Herreros A see **Skoudy A**
García de Jalón J see **García Cenoz M**
García de la Cadena–Ramírez C see **Rodríguez–Agudelo Y**
García de la Cuadra J see **Saez A**
García de la Peña E see **González Enguita C**
García de la Pena E see **Vela Navarrete R**
García de la Rocha ML see **Moreno Pérez–Crespo JL**
García de la Rubia P see **Gallar J**
García–De La Torre I see **Fritzler MJ**
García de la Vega C see **Rodríguez Iñigo E**
García de Lacoba M see **Gorab E**
García–de–Lomas J see **Gimeno C**
García–de–Lomas J see **Querol JM**
García de Lorenzo A, Culebras JM. Hormonas, factores de crecimiento y fármacos en el metabolismo y la nutrición. Nutr Hosp 1995 Sep–Oct;10(5):297–305 (91 ref.) (Eng. Abstr.) **(Spa)**
García de Lorenzo A, Culebras JM, Zarazaga A, Rodríguez Montes JA. Hidratos de carbono—no glucosa—en nutrición parenteral. Concepto pericilitado? Nutr Hosp 1996 Jan–Feb;11(1):17–28 (Eng. Abstr.) **(Spa)**
García de Lorenzo A see **Culebras JM**
García de Lorenzo A see **Zarazaga A**
García de Lorenzo AG see **Culebras JM**
García de Lorenzo y Mateos A. Gasto energético, hipotermia y substratos energéticos no habituales. Nutr Hosp 1991 May–Jun;6(3):145–6 **(Spa)**
García de Lorenzo y Mateos A see **Añón Elizalde J**
García de Lorenzo y Mateos A see **López Martínez J**
García de Miguel P see **Hernández–Navarro F**
García de Palazzo I see **Weiner LM**
García de Pedro J, Gómez de Terreros J. Acido hialurónico en el lavado broncoalveolar de sujetos sanos. Arch Bronconeumol 1996 Mar;32(3):157–8 **(Spa)**
García de Polavieja M see **Richard C**
García de Quesada T .ee Ramos MT
García de San José S see **García Palomar I**
García de Tena J see **Arranz–Caso JA**
García de Viedma D, Giraldo R, Rivas G, Fernández–Tresguerres E, Díaz–Orejas R. A leucine zipper motif determines different functions in a DNA replication protein. EMBO J 1996 Feb 15;15(4):925–34
García de Viedma D, Serrano–López A, Díaz–Orejas R. Specific binding of the replication protein of plasmid pPS10 to direct and inverted repeats is mediated by an HTH motif. Nucleic Acids Res 1995 Dec 25;23(24):5048–54
García de Vinuesa MS see **Lago M**
García de Yebenes E, Hong M, Pelletier G. Effects of dehydroepiandrosterone (DHEA) on pituitary prolactin and arcuate nucleus neuron tyrosine hydroxylase mRNA levels in the rat. J Neuroendocrinol 1995 Aug;7(8):589–95
García de Yebenes E see **Dobado–Berrios PM**
García de Yébenes J. Did Robert Schumann have dystonia? Mov Disord 1995 Jul;10(4):413–7
García de Yébenes J see **García Ruiz PJ**
García de Yébenes J see **Mena MA**
García de Yébenes MJ see **Mena MA**
García de Yébenes Prous J see **García Ruiz PJ**
García del Busto Remón A see **Pardo Serrano F**
García del Campo MM, Zunzunegui MV, Béland F. La consulta por terceros en la atención primaria de las personas mayores. Aten Primaria 1995 Dec;16(10):607–10, 612–4 (Eng. Abstr.) **(Spa)**
García–del–Castillo H see **Candell–Riera J**
García–del–Castillo H see **Evangelista A**
García del Moral R see **Caballero T**
García del Moral R see **Gómez–Morales M**
García del Muro X see **Vicente P**
García–del Portillo F, Finlay BB. The varied lifestyles of intracellular pathogens within eukaryotic vacuolar compartments. Trends Microbiol 1995 Oct;3(10):373–80 (69 ref.)
García del Rio C see **Vargas F**
García del Río H see **Degrossi OJ**
García del Saz E see **Jin QS**
García del Valle S see **Fernández–Guisasola J**
García del Valle S see **Herrero E**
García–Delgado M see **Patiño A**
García–Deltoro M see **Navarro V**
García Díaz E see **Soto Campos JG**
García Díaz F see **Loscertales J**
García Díaz F see **Sánchez Varilla JM**
García–Díaz JD. Applicación del teorema de Bayes al diagnostico clínico. Med Clin (Barc) 1996 Jun 1;107(1):38–9 **(Spa)**
García–Díaz JF see **Kim NN**
García–Díaz M, Alcalde M, de Sande F, Romero J, Sánchez–Risco P, Pijierro A, Pascasio JM, Soria A. Low protein concentration in cirrhotic ascites is related to low ascitic concentrations of immunoglobulins G and A. Eur J Gastroenterol Hepatol 1995 Oct;7(10):963–9
García–Díaz M see **Alcalde M**
García–Díaz M see **Azuara Muslera MV**
García–Díaz M see **Vergeles JM**
García Díaz R see **Martín Vieira F**
García–Die F, Remacha A, Cadafalch J, Barceló MJ, Parellada MM, Arza B. The deoxyuridine suppression test in HIV–1 positive patients: the role of azydothymidine (AZT). Eur J Haematol 1996 Apr;56(4):208–12
García–Diéz A see **Buezo GF**
García–Diez A see **Daudén E**
García–Diez A see **Fernández–Herrera J**
García–Diez A see **Rios–Buceta L**
García–Diez A see **Sánchez–Pérez J**
García–Díez A see **Valks R**
García–Diez F, García–Mediavilla V, Bayon JE, Gonzalez–Gallego J. Pectin feeding influences fecal bile acid excretion, hepatic bile acid and cholesterol synthesis and serum cholesterol in rats. J Nutr 1996 Jul; 126(7):1766–71
García Díez F, Guerreiro González R, González del Valle C, Vaquero Morillo F. Aneurismas aorto–ilíacos inflamatorios. Una causa de obstrucción ureteral extrínseca. Arch Esp Urol 1995 Sep;48(7):750–3 (Eng. Abstr.) **(Spa)**
García Díez F see **García Mediavilla V**
García–Domingo M see **Guirao X**
García–Donas MA see **Pamies Andreu E**
García–Donas López MA see **Caballero Oliver A**
García–Dorado D see **Barrabés JA**
García–Dorado D see **Evangelista A**
García–Dorado D see **Galve E**
García–Dorado D see **Ruiz–Meana M**
García–Doval I, Sánchez–Aguilar D, Peteiro C, Toribio J.

Follicular accentuation of leukocytoclastic vasculitis in an HIV-infected patient [letter] Dermatology 1995; 191(3):268–9

García Durán F, Baños E, Hernández-Albujar A, Pérez de Ayala V, Jiménez P, Menchén P, Cos E, Senent C. Ulcera esofágica idiopática fistulizada a arbol bronquial en paciente VIH-positivo. Rev Esp Enferm Dig 1996 Feb;88(2):133–6 (Eng. Abstr.) **(Spa)**

García Durán F see **Pérez Roldán F**

García-Echeverría C see **Rahuel J**

García-Echeverría G see **Kuzmič P**

García-Elías M, Ribe M, Rodriguez J, Cots M, Casas J. Influence of joint laxity on scaphoid kinematics. J Hand Surg [Br] 1995 Jun;20(3):379–82

García-Encina G, Farrán R, Puig S, Serafini MT, Martínez L. Automated high-performance liquid chromatographic assay for lesopitron, a novel anxiolytic, in human plasma using on-line solid-phase extraction. J Chromatogr B Biomed Appl 1995 Aug 4;670(1):103–10

García-Enguita MA see **Ortega JP**

García-Escribano C see **Rodríguez-Martín E**

García-Espana A, Kahn JM, Saez G, Pellicer A. Mutagenic effects of tumorigenic neutron radiation. Int J Cancer 1996 Mar 1;65(5):677–81

García-España A see **Asensi M**

García-España A see **Sánchez-Blázquez P**

García Espinosa C see **Cárdenas de La Pena E**

García Espinoza C see **Awad R**

García-Estañ J see **Atucha NM**

García-Estan J see **Ortiz MC**

García Estañ J see **Vargas F**

García-Estefania D see **Hoffmann JS**

García-Estefania D see **Izsvák Z**

García-Estrada J, Garzón-de la Mora P, Ballesteros-Guadarrama A, Macías-Comparán JD, Murillo-Leaño M, Navarro-Ruiz A, Casillas-Ochoa J, Peña-Moreno P. Electrochemical fixation techniques. II. Electrochemical dog body fixation. Histological study. Arch Med Res 1996 Summer;27(2):127–32

García Falcón T see **Pérez Fontán M**

García Falcón T see **Pérez Fontán MP**

García Falcón T see **Rodríguez-Carmona A**

García-Feijoo J, Martín-Carbajo M, Benitez del Castillo JM, García-Sanchez J. Ultrasound biomicroscopy in pars planitis. Am J Ophthalmol 1996 Feb;121(2):214–5

García Fernández A see **de Vergas Gutiérrez J**

García Fernández A see **Melchor Díaz MA**

García-Fernández J see **Holland PW**

García-Fernández J see **Reinoso-Barbero F**

García Fernández J see **Zabala Argüelles JI**

García Fernandez JA see **Ishizaki H**

García Fernández JM, Ortiz Mellet C, Moreno Marín A, Fuentes J. A mild and efficient procedure to remove acetal and dithioacetal protecting groups in carbohydrate derivatives using 2,3-dichloro-5,6-dicyano-1,4-benzoquinone. Carbohydr Res 1995 Sep 8;274:263–8

García Fernández JM see **Gamian A**

García-Fernández JM see **Jiménez AJ**

García-Fernández MA see **Azevedo J**

García Fernández ML see **Rubio Barbón S**

García Ferrada B see **Martín Díaz E**

García-Ferragut L see **Grases F**

García-Ferragut L see **Söhnel O**

García Ferris G see **Reyes Cerezo M**

García Figueiras R see **Insua Vilariño SA**

García Flores RF see **Merino Ruiz MC**

García-Foncillas J see **Romaguera JE**

García-Forcada A, Sans M, Gascón J, Valls ME, Bru C, Corachán M. Absceso hepático amebiano: revisión de 13 casos. Med Clin (Barc) 1995 Oct 28;105(14):537–40 (Eng. Abstr.) **(Spa)**

García Frade LJ see **Flores J**

García Fraile A see **García Martínez A**

García Freire C see **Alvarez Castelo LM**

García-Frutos A see **Bajo JM**

García-Fuentes E see **Castillo M**

García-Fuentes L, Cámara-Artigas A, López-Mayorga O, Barón C. A calorimetric study of the binding of AMP to liver glycogen phosphorylase b. Biochim Biophys Acta 1996 May 2;1294(1):83–8

García-Fuentes L, Reche P, López-Mayorga O, Santi DV, González-Pacanowska D, Barón C. Thermodynamic analysis of the binding of 5-fluoro-2'-deoxyuridine 5'-monophosphate to thymidylate synthase over a range of temperatures. Eur J Biochem 1995 Sep 1;232(2):641–5

García Gala J see **Alvarez M**

García Gala JM, Rodríguez Vicente P, Bernal del Castillo T, Martínez Revuelta E, Corte Buelga JR, Rodríguez Luengo J, Vargas Pabón M. Adecuación de la transfusión de hemoderivados a criterios previamente establecidos. Sangre (Barc) 1996 Feb;41(1):19–23 (Eng. Abstr.) **(Spa)**

García Gala JM see **Rodríguez Pinto MC**

García Galindo E see **González Díaz M**

García-Gallego F see **Fernandez-Reyes MJ**

García Gancedo A see **García Martínez A**

García-García A see **Ortuño-Cortés JA**

García García A see **Pereiro M Jr**

García García AM, Benavides FG. Causalidad en salud laboral: el caso ardystil. Gac Sanit 1995 Nov-Dec; 9(51):371–9 (Eng. Abstr.) **(Spa)**

García-García F see **Sacristán A**

García-García G, MacGregor-Sánchez Navarro C, Villazón-Sahagún A, Vilar-Puig P. Existe en verdad la prevención de los cánceres? Gac Med Mex 1995 Sep-Dec; 131(5–6):553–70 **(Spa)**

García García I see **Jiménez Romero C**

García García J see **Sobrino N**

García-García JA. El índice de calidad de vida de Spitzer: validado? Med Clin (Barc) 1995 Sep 16;105(8):319. Comment on: Med Clin (Barc) 1994 Dec 10;103(20):766–9. **(Spa)**

García-García JD see **Mérida-Velasco JA**

García García JM see **Hernández Hernández JR**

García García JM see **Sánchez Antuña A**

García García L see **Camacho Díaz JA**

García-García M, García-Valero J, Mourad G, Argilés A. Urinary and serum beta 2-microglobulin in living related kidney donors and in renal failure. Contrib Nephrol 1995; 112:77–82

García-García M see **Argilés A**

García García M see **García Nieto V**

García García M see **Pérez-Delgado M**

García-García M de L, Valdespino-Gómez JL, Palacios-Martínez M, Mayar-Maya ME, García-Sancho C, Sepúlveda-Amor J. Tuberculosis y SIDA en México. Salud Publica Mex 1995 Nov-Dec;37(6):539–48 (Eng. Abstr.) **(Spa)**

García-García M de L see **del Río-Zolezzi A**

García-García M de L see **Magis-Rodríguez C**

García-García M de L see **Sepúlveda-Amor J**

García-García M de L see **Valdespino-Gómez JL**

García-García MI see **García-Rodríguez JA**

García García MJ see **Arroyo Carrera I**

García Garméndia JL see **Garnacho Montero J**

García-Giannoli H see **García P**

García-Gil A see **González-Ramón N**

García Gil C see **Ruiz Frutos C**

García-Gil J see **Borrego C**

García-Gil M, Bottai D, Romano A, Fineschi L, Bini L, Pallini V, Brunelli M. Repetitive treatment with serotonin modifies protein synthesis and protein phosphorylation in the central nervous system of Hirudo medicinalis. Electrophoresis 1995 Jul;16(7):1251–4

García Gimeno I. Sobre el futuro de la medicina general/de familia en España. Aten Primaria 1996 May 15;17(8):542. Comment on: Aten Primaria 1995 Oct 15;16(6):305–6, 308. **(Spa)**

García-Gimeno RM see **Amaro-López MA**

García-Giralt E see **Dorval T**

García-Giralt E see **Pierga JY**

García-Giralt E see **Raymond E**

García-Giralt E see **Scholl SM**

García Girón C see **Feliu J**

García-Girón C see **González-Barón M**

García-Godino T see **Ortells-Polo MA**

García Gómez M see **Gil López E**

García Gomez MG see **Pirastu R**

García-Gómez T see **Mínguez-Castellanos A**

García Gómez T see **Serrano-Castro PJ**

García González F see **Ruiz Coracho P**

García González I see **Vicioso Recio L**

García Gonzalez J, Redondo M, Vicente Ortega V, Rodriguez Vicente J. The behavior of two cell lines obtained from murine (B16-F10) and human (G-361) melanomas implanted into the eyes of New Zealand white rabbits, and their microscopic, immunohistochemical and ultrastructural appearances. Eur J Ophthalmol 1995 Apr-Jun;5(2):124–30

García Gonzalez J, Vicente Ortega V, Redondo M, Rodriguez Vicente J. Comparative study of experimental ocular melanoma using two implantation techniques of B16-F10 melanocytes. Pigment Cell Res 1995 Aug;8(4):173–9

García González J see **Mora Durban M**

García González JM see **Rodríguez Fernández E**

García-Gonzalez M, Defarges-Pons V, Monescillo A, Hernandez F, Cano-Ruiz A. Macrolipasemia and celiac disease. Am J Gastroenterol 1995 Dec;90(12):2233–4

García González M, Freer Bustamante E, Morales Matamoros O. Acciones de Casimiroa edulis (Rutacea) sobre la presión arterial media y frecuencia cardiaca en ratas albinas. Rev Biol Trop 1994 Apr-Aug;42(1–2):115–9 (Eng. Abstr.) **(Spa)**

García González M, Morales Matamoros O. Efectos cardiovasculares del extracto acuoso de las hojas de Clusia colensis (Guttiferae). Rev Biol Trop 1996 Apr;44(1):87–91 (Eng. Abstr.) **(Spa)**

García-Gonzalez M see **Guerreiro P**

García-González MJ, San Roman AL, Perez T. Infections in the cirrhotic patient [letter; comment] Am J Gastroenterol 1996 Jul;91(7):1475–6. Comment on: Am J Gastroenterol 1995 Dec;90(12):2234–5.

García González MR see **Carreón Govea VC**

García-González R see **Pascual J**

García-Granados A, Liñán E, Martínez A, Onorato ME, Arias JM. New polyoxygenated ent-manoyl oxides obtained by biotransformation with filamentous fungi. J Nat Prod 1995 Nov;58(11):1695–701

García-Granda S see **Blasco F**

García-Granero E see **Uribe N**

García-Grávalos D see **Ramos MT**

García-Gravalos MD see **García-Rocha M**

García-Grávalos MD see **Gordaliza M**

García Grávalos MD see **Quesada AR**

García Gravalos MD see **Rudi A**

García-Gregory JA see **Angelini P**

García Gscheidle A see **Vivanco Martínez JL**

García Guereta L see **Alonso Falcón F**

García Guerreiro MP. Behaviour of the transposable elements copia and mdg1 in hybrids between the sibling species Drosophila melanogaster and D. simulans. Heredity 1996 Jul;77 (Pt 1):40–6

García-Guiral M see **Ortells-Polo MA**

García Gullón C, Rendón Unceta P, Martín Herrera L, Soria de la Cruz MJ, Macías MA, Alcaín G. Utilidad de la ecografía en el diagnóstico precoz del hepatocarcinoma en pacientes con cirrosis hepática. Rev Esp Enferm Dig 1995 Nov;87(11):798–801 (Eng. Abstr.) **(Spa)**

García Gurría A see **Rayón Valpuesta E**

García-Guzman M, Soto F, Laube B, Stühmer W. Molecular cloning and functional expression of a novel rat heart P2X purinoceptor. FEBS Lett 1996 Jun 17;388(2–3):123–7

García-Guzman M see **Soto F**

García-Hermida O see **Salas M**

García-Hernández E see **Carranza-Lira S**

García-Hernández E see **Morán C**

García-Hernández I see **Gil-Saladié D**

García Hernández JA see **Server Pastor G**

García-Hernández MJ, Rodríguez-Pichardo A, Camacho F. Congenital triangular alopecia (Brauer nevus). Pediatr Dermatol 1995 Dec;12(4):301–3

García Hernández N, Espinosa Caleti B, Palacios Macedo X. Aneurisma subvalvular mitral de probable etiología chagásica. Arch Inst Cardiol Mex 1995 May-Jun; 65(3):265–9 (20 ref.) (Eng. Abstr.) **(Spa)**

García Hernández N see **Oropeza ES**

García Hidalgo A see **Jiménez Ruiz CA**

García-Higuera I, Thomas TC, Yi F, Neer EJ. Intersubunit surfaces in G protein alpha beta gamma heterotrimers. Analysis by cross-linking and mutagenesis of beta gamma. J Biol Chem 1996 Jan 5;271(1):528–35

García-Higuera I see **Murga C**

García-Hirschfeld J, López-Briones LG, Belmonte C, Valdeolmillos M. Intracellular free calcium responses to protons and capsaicin in cultured trigeminal neurons. Neuroscience 1995 Jul;67(1):235–43

García-Honduvilla J see **Calle-Pascual A**

García-Honduvilla J see **Calle-Pascual AL**

García-Honduvilla N see **Buján J**

García-Horsman A see **Riistama S**

García-Hoz V see **de Brugada I**

García-Huidobro V see **Serón-Ferré M**

García Huiguera I see **García Cardoso JV**

García i Castell J see **Ferrís i Tortajada J**

García Ibarra F see **Lluna González J**

García-Iglesias MC see **Perea EJ**

García-Iglesias MJ, Bravo-Moral AM, Perez-Martinez C, Ferreras-Estrada MC, Martinez-Rodriguez JM, Escudero-Diez A. Incidence and pathomorphology of uterine tumours in the cow. Zentralbl Veterinarmed A 1995 Sep;42(7):421–9

García-Iglesias MJ see **Pérez-Martínez C**

García-Irure JJ, González-Villar A, Uriz J, Kutz M. Bacteriemia y peritonitis espontánea por neisseria meningitidis serogrupo c en un paciente cirrótico. Enferm Infecc Microbiol Clin 1996 Jan;14(1):62–3 **(Spa)**

García-Isidoro M see **Tabernero D**

García-Isidoro M see **Tabernero MD**

García-Jaldon C see **Vignon MR**

García-Jimenez A see **Fernandez-Fernandez FJ**

García-Jiménez R see **Vilaplana J**

García Julián G see **Alvarez Alegret R**

García Juncal J see **Soto Sánchez C**

García-Junceda E, Shen GJ, Alajarin R, Wong CH. Cloning and overexpression of rhamnose isomerase and fucose isomerase. Bioorg Med Chem 1995 Oct;3(10):1349–55

García-Junceda E, Shen GJ, Sugai T, Wong CH. A new strategy for the cloning, overexpression and one step purification of three DHAP-dependent aldolases: rhamnulose-1-phosphate aldolase, fuculose-1-phosphate aldolase and tagatose-1,6-diphosphate aldolase. Bioorg Med Chem 1995 Jul;3(7):945–53

García-Kennedy R see **Gish RG**

García-Kennedy R see **Hayashi M**

García-Kennedy R see **Ojogho ON**

García-Kennedy R see **Tojimbara T**

García-Lara J, Shang LH, Rothfield LI. An extracellular factor regulates expression of sdiA, a transcriptional activator of cell division genes in Escherichia coli. J Bacteriol 1996 May;178(10):2742–8

García Laraña J see **Parra C**

García-Laraña J see **Perez-Oteyza J**

García-Larrea L, Lukaszewicz AC, Mauguière F. Somatosensory responses during selective spatial attention: The N120-to-N140 transition. Psychophysiology 1995 Nov;32(6):526–37

García-Larrea L see **Merlet I**

García-Larrea L see **Mertens P**

García-Larrea L see **Peyron R**

García-Latasa FJ see **Saenz-Santamaria MC**

García-Latorre E see **Camacho Villarreal NG**

García-Latorre E see **López de Arcila C**

García Lax F see **Moreno Egea A**

García-Layana A see **Moreno-Montañés J**

García León FJ, Romero Tabares A, Viciana Fernández F,

Fernández Merino JC. Presencia Espanola en las listas de discusión de Internet sobre epidemiología. Gac Sanit 1995 Nov-Dec;9(51):380-1 **(Spa)**

García León JF, Garza Fernández L, von der Meden Alarcón JW, Kably Ambe A. Análisis del valor predictivo de la concentración de prolactina en cordón umbilical como parámetro evaluatorio de la insuficiencia respiratoria del recién nacido. Ginecol Obstet Mex 1995 Sep;63:372-6 (Eng. Abstr.) **(Spa)**

García León JF see von der Meden Alarcón JW

García-Lloret MI, Yui J, Winkler-Lowen B, Guilbert LJ. Epidermal growth factor inhibits cytokine-induced apoptosis of primary human trophoblasts. J Cell Physiol 1996 May;167(2):324-32

García Lobo JM see Francia MV

García-Lobo JM see Sangari FJ

García-López A see Marco F

García López C, Lucimo J, Traveria FJ. Sarna humana. Aten Primaria 1996 Mar 31;17(5):358-60 **(Spa)**

García-Lopez E see Jaramillo-Solorio RM

García López E see Mosquera Tenreiro C

García López F see Sánchez Díaz A

García-Lopez J see Cancelas JA

García López J see Inglés Esteve J

García-López J see Pétriz J

García López M see Martín Fontelos P

García López M see Villota Arrieta J

García-López P see Guizar-Sahagun G

García-López S see Irigoyen-Camacho ME

García-Lora E see Skiljo M

García-Lozano E see Baixeras E

García-Lozano R, Wichmann I, Garcia A, Sanchez-Roman J, Gonzalez-Escribano F, Nuñez-Roldan A. Presence of antibodies to replication protein A in some patients with systemic lupus erythematosus (SLE). Clin Exp Immunol 1996 Jan;103(1):74-6

García-Luna A, Alcivia-Garcia JC, Gaona-Arreola R, Castro-Flores J, Repper-Camacho F, Fugarolas-Marin J, Luna-Bartolini R. Cirugía ginecológica laparoscópica. Experiencia en el Hospital Luis Castelazo Ayala. Ginecol Obstet Mex 1996 Feb;64:52-7 (Eng. Abstr.) **(Spa)**

García Luna A see Repper Camacho F

García-Luna PP, Losada Viñau F. La hormona del crecimiento y el gran quemado. Rev Clin Esp 1995 Aug; 195(8):521-3 **(Spa)**

García Luna PP see Gómez Candela C

García-Luque I see Carlier MB

García-Luque I see Teullado F

García-Luque I see Vaquero C

García Luzón A see Duarte Ojeda JM

García-Mace J see Poutiers F

García-Mace JL see Tod M

García Macías C see Sandoval Polo E

García Macías MC see Ortíz J

García Maiquez E. Los microorganismos del jerez. Microbiologia 1995 Mar;11(1):51-8 (Eng. Abstr.) **(Spa)**

García-Marco J see Matutes E

García-Marco JA, Caldas C, Price CM, Wiedemann LM, Ashworth A, Catovsky D. Frequent somatic deletion of the 13q12.3 locus encompassing BRCA2 in chronic lymphocytic leukemia. Blood 1996 Sep 1;88(5):1568-75

García Marcos JA see Pascual Pascual SI

García-Marcos MA see Almeida J

García Marcos MA see del Cañizo MC

García-Marcos MA see Macedo A

García-Marcos Alvarez L see Guillén Pérez JJ

García-Marcos Alvarez LV see Niguez Carbonell JC

García María F, Iriarte Ortabe JI. Osteomielitis esclerosante crónica difusa de la mandíbula. An Otorrinolaringol Ibero Am 1996;23(3):249-59 (32 ref.) (Eng. Abstr.) **(Spa)**

García María JF see Gutiérrez M

García Márquez P see López Rodríguez MJ

García Marrero JA see Sánchez Palacios A

García Marrón M see Sánchez Antuña A

García-Martín E, Gutiérrez-Merino C. Rate of Na+/Ca2+ exchange across the plasma membrane of synaptosomes measured using the fluorescence of chlorotetracycline. Implications to calcium homeostasis in synaptic terminals. Biochim Biophys Acta 1996 Apr 26;1280(2):257-64

García-Martín E, Martín-Romero FJ, Gutiérrez-Merino C. Intrasynaptosomal free Mg2+ concentration measured with the fluorescent indicator mag-fura-2: modulation by Na+ gradient and by extrasynaptosomal ATP. J Neurochem 1995 Dec;65(6):2757-64

García-Martín E see Martín-Romero FJ

García-Martín E see Ricote M

García Martín F see de Arriba de la Fuente G

García Martín LO see San Juan Serrano F

García Martín M, Lardelli Claret P, Bueno Cavanillas A, Gálvez Vargas R. El clínico al día. Un peligro para el paciente? Med Clin (Barc) 1995 Nov 11;105(16):622-7 (51 ref.) **(Spa)**

García Martín M see Martínez González MA

García-Martín M see Ramos-Cuadra A

García Martínez A, Teso Vilar E, García Fraile A, de la Moya Cerero S, Rodríguez Herrero ME, Martínez Ruiz P, Subramanian LR, García Gancedo A. Synthesis of substituted 1-norbornylamines with antiviral activity. J Med Chem 1995 Oct 27;38(22):4474-7

García-Martínez C, Llovera M, Agell N, López-Soriano FJ, Argilés JM. Ubiquitin gene expression in skeletal muscle is increased during sepsis: involvement of TNF-alpha but not IL-1. Biochem Biophys Res Commun 1995 Dec 26; 217(3):839-44

García-Martínez C, Llovera M, López-Soriano FJ, del Santo B, Argilés JM. Lipopolysaccharide (LPS) increases the in vivo oxidation of branched-chain amino acids in the rat: a cytokine-mediated effect. Mol Cell Biochem 1995 Jul 5;148(1):9-15

García-Martínez C, López-Soriano FJ, Argilés JM. Amino acid uptake in skeletal muscle of rats bearing the Yoshida AH-130 ascites hepatoma. Mol Cell Biochem 1995 Jul 5; 148(1):17-23

García-Martínez C see Llovera M

García-Martínez D see Zúñiga G

García Martínez J see Rodríguez-Valera F

García-Martínez JA, Villanueva-Peñacarrillo ML, Valverde I, Malaisse WJ. Stimulation of insulin release caused by intraduodenal administration of succinic acid methyl esters. Arch Int Pharmacodyn Ther 1995 Jul-Aug;330(1):116-124

García Martínez JC see Grebenev AL

García Martínez JM see Oliver Llinares FJ

García-Martínez JT see García-Rubira JC

García Martínez JT see Gómez Barrado JJ

García-Martínez LF, Mavankal G, Peters P, Wu-Baer F, Gaynor RB. Tat functions to stimulate the elongation properties of transcription complexes paused by the duplicated TAR RNA element of human immunodeficiency virus 2. J Mol Biol 1995 Dec 1; 254(3):350-63

García-Martínez V see Constantinescu SN

García-Martínez V see Hurle JM

García-Martínez V see Sanchez-Quintana D

García-Martínez V see Schoenwolf GC

García-Martos P see Mira-Gutiérrez J

García-Mata J see Dueñas-González A

García-Matres MJ see Cárcamo Valor P

García Matres MJ see Martínez-Piñeiro JA

García-Mauriño S see Gonzalez-Haba MG

García-Mayor RV see Andrade Olivié MA

García-Mayor RV see Catalina PF

García-Mayor RV see Segura Domínguez A

García Mediavilla V, Bayón Darkistade JE, Culebras Fernández JM, Jorquera Plaza F, García Díez F. Metabolismo hepático del colesterol. Nutr Hosp 1996 Jan-Feb;11(1):37-42 (43 ref.) (Eng. Abstr.) **(Spa)**

García-Mediavilla V see García-Diez F

García-Medina J see Berná JD

García-Medina V see Berná JD

García-Mellado V see Skiljo M

García-Mena J see Chattopadhyay S

García-Mendoza A see de la Higuera A

García Mendoza C. Breve historia de la Sociedad Española de Microbiología, II. De 1971 a 1977. Microbiologia 1995 Dec;11(4):491-8 **(Spa)**

García Mendoza C. Breve historia de la Sociedad Española de Microbiología, I. De 1946 a 1971. Microbiologia 1995 Sep;11(3):359-68 **(Spa)**

García Mérida M, Miguelez Lago C, Rius Díaz F, Galán Montenegro P, Galiano Duro E, Martínez Valverde A. Estudio de los recién nacidos diagnosticados prenatalmente de uropatías. An Esp Pediatr 1996 Jun;44(6):581-4 (Eng. Abstr.) **(Spa)**

García-Merino A see Castellanos F

García-Merio S see Rivero-Marcotegui A

García-Meseguer MJ see Varón R

García-Miguel FJ, Alsina-Alser FJ, Vallejo-Quesada P, Utrilla-García C. Anestesia en un paciente afectado de atrofia muscular espinal tipo Kugelberg-Welander. Rev Esp Anestesiol Reanim 1995 Nov;42(9):402-3 **(Spa)**

García-Miguel P see Bello MJ

García-Miguel P see Castel V

García-Miguel P see Queizán A

García-Milian R see Perea SE

García-Miñaur S see Aranguren G

García Miranda JL see Cigudosa JC

García-Molina C see Márquez-Serrano M

García-Moliner M see Bankoff MS

García-Moll M see Wyand MS

García-Mon Marañes F see Gómez Campdera JA

García-Moncó JC, Beldarrain MG, Ereño MJ, Alvarez A. Early cystic thoracic cord cavity complicating decompressive surgery for spondylotic spinal canal stenosis. Case report. Paraplegia 1995 Sep;33(9):538-40

García-Monco JC, Seidman RJ, Benach JL. Experimental immunization with Borrelia burgdorferi induces development of antibodies to gangliosides. Infect Immun 1995 Oct;63(10):4130-7

García Monge Santidrián MJ see Abu-Shams K

García Montalvo C see López Mora I

García Monteloongo F see Hernández JE

García-Montero AC, De Dios I, Rodriguez AI, Orfao A, Manso MA. Adrenalectomy induces a decrease in the light scatter properties and amylase content of isolated zymogen granules from rat pancreas as analyzed by flow cytometry. J Endocrinol 1995 Dec;147(3):431-40

García-Montero AC see de Dios I

García-Montero AC see Manso MA

García Montero C see Serrano-Fiz S

García Montero C see Ugarte J

García Montero M see López de Hierro M

García Montes MJ see Herrerías JM

García-Monzon C see Gonzalez-Mateos F

García-Monzón C see Marazuela M

García Monzón C see Moreno Otero R

García-Monzón C see Muñoz-Gómez R

García Morales MA, Barron Vallejo J, Limon Luque L. Efecto de la gonadectomía prepuberal en el Síndrome de Resistencia Parcial a los Andrógenos. Ginecol Obstet Mex 1996 Mar;64:120-1 (Eng. Abstr.) **(Spa)**

García-Morales P see Gottardis MM

García-Morales P see Martín MB

García-Morán E see Fernández-Avilés F

García Morán JI, Jarabo García MT. Nevus melanocíticos congénitos: un estudio de 23 casos en un centro de salud. An Esp Pediatr 1996 Jun;44(6):545-7 (Eng. Abstr.) **(Spa)**

García-Morán JI see Jarabo MT

García-Morán NP see Jarabo MT

García-Morato V see Salinas Velasco VM

García-Moreno B. Probing structural and physical basis of protein energetics linked to protons and salt. Methods Enzymol 1995;259:512-38

García-Moreno B see Kenar KT

García-Moreno B see Meeker AK

García Moreno JM see Muñoz A

García-Moreno M see Manjabacas MC

García-Moreno M see Varón R

García Moyano IV see Pérez Navero JL

García Muñiz JL, Alvarez A, Fernández Llana B, Fernández Raigoso P, Allende MT, Ruibal A. Cytosolic tissue-type plasminogen activator (t-PA) levels in ductal infiltrating carcinomas of the breast classified according to different clinical and biological parameters [letter] Int J Biol Markers 1995 Apr-Jun;10(2):119-21

García-Muñoz MJ see García-Pérez MA

García-Muñoz H see Colina F

García-Munoz M, Patino P, Young SJ, Groves PM. Effects of nicotine on dopaminergic nigrostriatal axons requires stimulation of presynaptic glutamatergic receptors. J Pharmacol Exp Ther 1996 Jun;277(3):1685-93

García-Muñoz M see Arcas M

García Muñoz MJ see Vázquez López M

García Muret MP, Fernández-Figueras MT, González MJ, De Moragas JM. Histiocytose langerhansienne congénitale cutanée auto-involutive avec atteinte osseuse (granulome éosinophile). Ann Dermatol Venereol 1995;122(9):612-4 (Eng. Abstr.) **(Fre)**

García-Navarro JA see Martín AI

García-Navarro S see Torronteras R

García Nieto V, Monge Zamorano M, Sánchez Almeida E, García García M, Castro Díaz D. Polaquiuria e hipercalciuria idiopática de la infancia. Arch Esp Urol 1995 Dec;48(10):1017-20; discussion 1020-1 (Eng. Abstr.) **(Spa)**

García Nieto V, Sánchez Almeida E, García García M. Renal tubular dysfunction of vitamin-D deficiency rickets [letter] Nephron 1996;72(2):364

García-Nieto V see Macia M

García-Nieto V see Morales M

García-Nieto V see Navarro J

García-Noval J see Allan JC

García Novales J see Talens A

García-Ocaña A, De Miguel F, Peñaranda C, Albar JP, Sarasa JL, Esbrit P. Parathyroid hormone-related protein is an autocrine modulator of rabbit proximal tubule cell growth. J Bone Miner Res 1995 Dec;10(12):1875-84

García-Ocaña A see Perrichot R

García-Ochoa F, Delgado C, Santos VE. Modelo cinético del crecimiento de microorganismos: el caso de Xanthomonas campestris. Microbiologia 1995 Dec;11(4):471-84 (Eng. Abstr.) **(Spa)**

García-Ojeda E see Panzica GC

García-Ojeda E see Porteros A

García-Olmo D, Lucas FJ, Payá J. Effects of an intra-abdominal latex (drain-like) tube on anastomotic resistance and adhesion formation in a rat model. Dis Colon Rectum 1996 Mar;39(3):311-7

García Olmos L, Abraira V, Gervas J, Otero A, Pérez Fernández M. Variability in GPs' referral rates in Spain. Fam Pract 1995 Jun;12(2):159-62

García Olmos L see Castillo Alonso P

García-Orad A see Castro A

García-Orad A see de Pancorbo MM

García-Orenes MC see Berna JD

García Oria M see Gironés Vila J

García Ortega D see Llobera Serentill A

García-Ortega F see Escobar C

García-Ortega P see Lleonart Belifill R

García-Pachon E, Padilla-Navas I, Sanchez JF, Jimenez B, Custardoy J. Pleural fluid to serum cholinesterase ratio for the separation of transudates and exudates [see comments] Chest 1996 Jul;110(1):97-101. Comment in: Chest 1996 Jul;110(1):7-8.

García-Padilla C see Drenkard C

García Páez JM. La medicina interna al final de un siglo. Med Clin (Barc) 1996 Mar 16;106(10):378-9 **(Spa)**

García-Páez JM see Jorge-Herrero E

García-Pagán JC, Bosch J, Rodés J. The role of vasoactive mediators in portal hypertension. Semin Gastrointest Dis 1995 Jul;6(3):140-7 (70 ref.)

García-Pagán JC see Carreras E

García-Pagán JC see Fernández M

García-Pagán JC see Feu F
García-Pagán JC see Llach J
García-Pagan JC see Sort P
García Pajares R see Acín F
García-Palazzo IE, Palazzo JP, Liu ZM, Taguchi T, Testa JR. Correction: cytogenetic findings in a breast stromal sarcoma. Application of fluorescence in situ hybridization to characterize the breakpoint regions in an 11;19 translocation: Cancer Genet Cytogenet 63:47–51, 1992 [letter] Cancer Genet Cytogenet 1996 Jul 1;89(1):92
García-Palmer FJ see Bonet ML
García-Palmieri M. Hipertensión en la edad avanzada. P R Health Sci J 1995 Sep;14(3):217–21 (11 ref.) (Eng. Abstr.) (Spa)
García Palomar I, García de San José S, Baylín Larios A. Evaluación de la adecuación del ingreso y estancia en pacientes ingresados en un hospital terciario a través del servicio de urgencias. Med Clin (Barc) 1995 Sep 30; 105(10):396–7. Comment on: Med Clin (Barc) 1994 Oct 15;103(12):441–4. (Spa)
García-Palomero E see Romero J
García-Palomo A see Cruz JJ
García Palomo JD see Herrera Rubio J
García-Paramio P see Carmena MJ
García-Paramio PL, Carmena MJ, Guijarro LG, Prieto JC. Protein kinase C isozymes in prostatic epithelial cells from normal, diabetic and insulin-treated diabetic rats. Gen Pharmacol 1995 Dec;26(8):1673–8
García-Pardo G, Martínez-Vea A, Auguet T, Flórez J, Oliver JA, Richart C. Intestinal obstruction complicating calcium polystyrene sulphonate therapy [letter] Nephrol Dial Transplant 1996 Apr;11(4):751
García-Pardo G see Papo M
García Paredes J see Estrada V
García-Paredes J see Ladero JM
García Parreño J see Ruiz Coracho P
García-Pascual A, Labadia A, Jimenez E, Costa G. Endothelium-dependent relaxation to acetylcholine in bovine oviductal arteries: mediation by nitric oxide and changes in apamin-sensitive K+ conductance. Br J Pharmacol 1995 Aug;115(7):1221–30
García-Pascual IJ, Rozán Flores MA. Desmopresina (DDAVP) a pequeñas dosis y concentraciones séricas de FSH, LH y testosterona en el hombre. Rev Clin Esp 1996 Mar;196(3):167–70 (Eng. Abstr.) (Spa)
García Pascual L see Rodríguez Carballeira M
García-Pascual RJ see Tormo MJ
García-Patos V, Pujol RM, Alomar A, Cisteró A, Curell R, Fernández-Figueras MT, de Moragas JM. Persistent subcutaneous nodules in patients hyposensitized with aluminum-containing allergen extracts. Arch Dermatol 1995 Dec;131(12):1421–4
García-Patos V, Pujol RM, Barnadas MA, Pérez M, Moreno A, Condomines J, Gelpi C, Rodríguez JL, De Moragas JM. Generalized acquired cutis laxa associated with coeliac disease: evidence of immunoglobulin A deposits on the dermal elastic fibres. Br J Dermatol 1996 Jul;135(1):130–4
García-Patos V, Repiso T, Rodríguez-Cano L, Castells A. Ofuji papuloerythroderma in a patient with the acquired immunodeficiency syndrome. Dermatology 1996; 192(2):164–6 (23 ref.)
García-Patos V see Bartralot R
García-Patos V see Pascual C
García Patos V see Suriñach JM
García-Patterson A, Puig-Domingo M, Webb SM. Thirty years of human pineal research: do we know its clinical relevance? J Pineal Res 1996 Jan;20(1):1–6 (66 ref.)
García Pedrajas F see Catalá JC
García-Pedrajas F see Panadero A
García-Pedrajas F see Pueyo FJ
García-Peñarrubia P see Cabrera L
García-Peñarrubia P see Galvez J
García Peñas JJ see Carracedo A
García Penit J see Rubio Briones J
García-Perea R. Patterns of postnatal development in skulls of lynxes, genus Lynx (Mammalia: Carnivora). J Morphol 1996 Sep;229(3):241–54
García-Peregrín E see Castillo M
García-Pérez A see Ferraris JD
García-Pérez A see Kwon ED
García Pérez A see Serrano PJ
García Pérez J see Martínez Menéndez B
García Pérez M see Blasco Hernández P
García Pérez M see Campoy Martínez P
García Pérez M see Cubo Delgado E
García Perez M see Reina Ruiz C
García Pérez M see Resel Estevez L
García-Pérez MA, Paz Briones PS, García-Muñoz MJ, Rubio V. A splicing mutation, a nonsense mutation (Y167X) and two missense mutations (I159T and A209V) in Spanish patients with ornithine transcarbamylase deficiency. Hum Genet 1995 Nov;96(5):549–51
García-Pérez MA, Sierra-Vázquez V. Deriving channel gains from large-area sine-wave contrast sensitivity data. Spat Vis 1995;9(2):235–60
García-Perez MA see Tuchman M
García Pérez S see Cáliz Cáliz R
García-Perla JL see Suan C
García Picazo D, Palomares Ortiz G, Capilla Ruiz de Coello F, Ramírez Piqueras M, Miranda Rodríguez P, López Fando de Castro J. Vólvulo agudo de vesícula biliar. Gastroenterol Hepatol 1996 Jun-Jul;19(6):334 (Spa)
García-Pichel F, Prufert-Bebout L, Muyzer G. Phenotypic and phylogenetic analyses show Microcoleus chthonoplastes to be a cosmopolitan cyanobacterium. Appl Environ Microbiol 1996 Sep;62(9):3284–91
García-Plata D, Lessana-Leibowitch M, Palangie A, Gulliemette J, Sedel D, Méndez L, Mozos E. Immunophenotype analysis of dendritic cells and lymphocytes associated with cutaneous malignant melanomas. Invasion Metastasis 1995;15(3–4):125–34
García-Plata González C see Casas Gómez J
García Plaza A see Boixeda D
García Plaza A see Gisbert JP
García Plaza A see Meroño E
García-Polit J see Llau JV
García-Polo I see Noguerado A
García-Polo J see Moñux A
García Porrero E see Simarro E
García-Porrero J see Cumano A
García-Porrero JA, Godin IE, Dieterlen-Lièvre F. Potential intraembryonic hemogenic sites at pre-liver stages in the mouse. Anat Embryol (Berl) 1995 Nov;192(5):425–35
García-Porrúa C, Almagro Sánchez M, Atanes Sandoval A, Graña Gil J. Liquen escleroso y atrófico y autoinmunidad. Rev Clin Esp 1995 Aug;195(8):592–3 (Spa)
García-Porrúa C see Atanes A
García Porrua C see De Castro Parga ML
García-Prats JA see Campbell JR
García-Prats JA see Caplan WD
García-Pravos A see Gelabert M
García Puche JL see Fernández Rodríguez A
García-Pugés AM, Pujol Soler R, Adell Rocafort J, Torres Sintes E, Pujol Rafols J. Torsión del epiplón mayor como causa de abdomen agudo. Rev Esp Enferm Dig 1996 Jan; 88(1):39–42 (Eng. Abstr.) (Spa)
García Puig J, Mateos Antón F, Gil Aguado A, Barcina Sánchez C. Puede conocerse el "doble ciego" antes de desvelar los códigos de identificación? Med Clin (Barc) 1995 Oct 7;105(11):437–8 (Spa)
García Purrinos F see Lopez-Avila A
García Quintana AM see García F
García-Quintana D, Francesch A, Garriga P, de Lera AR, Padrós E, Manyosa J. Fourier transform infrared spectroscopy indicates a major conformational rearrangement in the activation of rhodopsin. Biophys J 1995 Sep;69(3):1077–82
García-Quintana L see Tournay C
García Quintanilla F, Forsbach G, López Betancourt G. Diagnóstico de insulinoma por resonancia magnética. Rev Gastroenterol Mex 1996 Jan-Mar;61(1):43–6 (Eng. Abstr.) (Spa)
García-Quintero T see Alba D
García Rabanal M see Lapeña López de Armentia S
García-Rafanell J see Almansa C
García-Rafanell J see Bartroli J
García-Rafanell J see Carceller E
García-Rafanell J see Tamargo J
García-Ramírez J see Galang CK
García-Ramírez JJ, Santos MA, Revuelta JL. The Saccharomyces cerevisiae RIB4 gene codes for 6,7-dimethyl-8-ribityllumazine synthase involved in riboflavin biosynthesis. Molecular characterization of the gene and purification of the encoded protein. J Biol Chem 1995 Oct 6;270(40):23801–7
García-Ramírez LF see Giraldo A
García-Ramírez R see Milanés CL
García-Ramos G see Rojas-Echeverri LA
García-Ramos G see Trujillo JR
García-Rego J see Fernandez-Fernandez FJ
García-Repetto R, Martinez D, Repetto M. Malathion and dichlorvos toxicokinetics after the oral administration of malathion and trichlorfon. Vet Hum Toxicol 1995 Aug; 37(4):306–9
García-Repetto R, Martinez D, Repetto M. Coefficient of distribution of some organophosphorous pesticides in rat tissue. Vet Hum Toxicol 1995 Jun;37(3):226–9
García-Ribas G see Velasco-Martínez JJ
García-Rill E, Biedermann JA, Chambers T, Skinner RD, Mrak RE, Husain M, Karson CN. Mesopontine neurons in schizophrenia. Neuroscience 1995 May;66(2):321–35
García-Rill E see Houle JD
García-Rill E see Reese NB
García-Río F, Pino JM, Casadevall J, Gómez L, Atienza JM, Díaz-Lobato S, Villamor J. Use of spirometry to predict risk of pneumothorax in CT-guided needle biopsy of the lung. J Comput Assist Tomogr 1996 Jan-Feb;20(1):20–3
García-Río F, Pino JM, Gómez L, Alvarez-Sala R, Villasante C, Villamor J. Regulation of breathing and perception of dyspnea in healthy pregnant women. Chest 1996 Aug; 110(2):446–53
García-Río F, Pino JM, Racionero MA, Gómez de Terreros Caro J, Prados C, Alvarez-Sala R, Villamor J. The use of mouth occlusion pressure to evaluate the effect of an initial inhalation of nebulized saline in methacholine challenge. Allergol Immunopathol (Madr) 1996 May-Jun; 24(3):125–8
García Río F, Pino García JM, Prados Sánchez C, Villamor León J. Mecanismos patogénicos de la disnea. Rev Clin Esp 1995 Sep;195(9):641–4 (46 ref.) (Spa)
García Río F, Sánchez Pastor M, García Benito C, Díaz Lobato S, Pino García JM. Aproximación clínica a la disnea fisiológica del embarazo. Aten Primaria 1996 Jan;17(1):70–4 (23 ref.) (Spa)
García Río F see Díaz Lobato S
García-Río F see Pino-García JM
García Río F see Prados C
García-Rivero A see Pestoni C
García-Robaina JC see de la Torre-Morin F
García Robles JA see Muñoz Aguilera R
García-Robles R see Escobar-Morreale HF
García-Robles R see Piédrola G
García Rocha M, Avila J. Characterization of microtubule-associated protein phosphoisoforms present in isolated growth cones. Brain Res Dev Brain Res 1995 Oct 27;89(1):47–55
García-Rocha M, Bonay P, Avila J. The antitumoral compound Kahalalide F acts on cell lysosomes. Cancer Lett 1996 Jan 19;99(1):43–50
García-Rocha M, García-Gravalos MD, Avila J. Characterisation of antimitotic products from marine organisms that disorganise the microtubule network: ecteinascidin 743, isohomohalichondrin-B and LL-15. Br J Cancer 1996 Apr;73(8):875–83
García-Rocha M see Medina M
García Rodríguez C, Cundell DR, Tuomanen EI, Kolakowski LF Jr, Gerard C, Gerard NP. The role of N-glycosylation for functional expression of the human platelet-activating factor receptor. Glycosylation is required for efficient membrane trafficking. J Biol Chem 1995 Oct 20; 270(42):25178–84
García-Rodríguez JA, Elías García J, García MI, Trujillano I. Infecciones nosocomiales por anaerobios. Enferm Infecc Microbiol Clin 1995 Aug-Sep;13(7):429–34 (21 ref.) (Spa)
García-Rodríguez JA, Fresnadillo MJ, García MI, García-Sánchez E, García-Sánchez JE, Trujillano I. Multicenter Spanish study of ciprofloxacin susceptibility in gram-negative bacteria. The Spanish Study Group on Quinolone Resistance. Eur J Clin Microbiol Infect Dis 1995 May;14(5):456–9
García-Rodríguez JA, García-Sánchez JE, Trujillano-Martín I, García-Sánchez E, García-García MI, Fresnadillo-Martínez MJ. In vitro activity of BAY y 3118, and nine other antimicrobial agents against anaerobic bacteria. J Chemother 1995 Jun;7(3):189–96
García-Rodríguez LA, Cattaruzzi C, Grazia Troncon M, Agostinis L, Simon G. Acute liver injury and droxicam use in the region of Friuli-Venezia Giulia [letter] Br J Clin Pharmacol 1995 Jul;40(1):104–5
García Rodríguez LA, Stricker BH, Zimmerman HJ. Risk of acute liver injury associated with the combination of amoxicillin and clavulanic acid. Arch Intern Med 1996 Jun 24;156(12):1327–32
García Rodríguez LA see Henry D
García Rodríguez LA see Raiford DS
García-Rodríguez MA see Sacristán A
García Rodríguez MR see Crusat Braña S
García Rojo D see Abad Gairin C
García Rojo D see Tremps Velázquez E
García Roman JM, Abellas Rosende A, Taboas Paz J, Martinez Isla A. Angioplasia de colon asociada a estenosis aórtica e insuficiencia renal. A propósito de un caso con hemorragia digestiva masiva. An Med Interna 1995 Dec; 12(12):620–1 (Spa)
García-Roman JM, De Andres Vidal S, De La Fuente Buceta A, Granados Martin MD. Endometrial carcinoma presenting with massive chylous ascites [letter] Presse Med 1996 May 25;25(18):865
García Roman JM, Druan Muñoz O, Carillo Sande JA, Arias De Luxan MC. Multineuritis de pares craneales como manifestación inicial de enfermedad de Lyme. An Med Interna 1995 Dec;12(12):621–2 (Spa)
García-Romero H. Los derechos humanos del médico. Gac Med Mex 1995 Mar-Apr;131(2):245–50 (Eng. Abstr.) (Spa)
García Romo MJ see Lorente Toledano F
García Rosasco M see Cotorruelo C
García-Rostán y P erez GM, Troyas RG, Bercero EA. Müllerian adenosarcoma of the cervix: differential diagnosis, histogenesis and review of the literature. Pathol Int 1995 Nov;45(11):890–4 (30 ref.)
García Rubí D, Albrecht Aguilera G, Esperanza García C, Martínez Riveroll S, Rojas Romero E. Embolia arterial. Detección de fuente embolígena central mediante ecocardiografía transtorácica. Estudio de 38 casos. Arch Inst Cardiol Mex 1995 Sep-Oct;65(5):453–60 (Eng. Abstr.) (Spa)
García Rubiales MA see Morales JM
García-Rubira JC, Gómez-Barrado JJ, Romero D. Sinus tachycardia and J wave masquerading as atrial flutter. Int J Cardiol 1995 Nov 24;52(2):175–6
García-Rubira JC, Pérez-Leal I, García-Martínez JT, Molano F, Hidalgo R, Gómez-Barrado JJ, Cruz JM. The initial electrocardiogram pattern is a strong predictor of outcome in acute myocardial infarction. Int J Cardiol 1995 Oct;51(3):301–5
García Rubira JC see Gómez Barrado JJ
García Rudaz C, Martínez AS, Heinrich JJ, Lejarraga H, Keselman A, Laspiur M, Bergadá C. Growth of Argentinian girls with Turner syndrome. Ann Hum Biol 1995 Nov-Dec;22(6):533–44
García-Ruiz A, Milsom JW, Ludwig KA, Marchesa P. Right colonic arterial anatomy. Implications for laparoscopic surgery. Dis Colon Rectum 1996 Aug;39(8):906–11
García-Ruiz A see Ludwig KA

García-Ruiz C, Colell A, Morales A, Kaplowitz N, Fernández-Checa JC. Role of oxidative stress generated from the mitochondrial electron transport chain and mitochondrial glutathione status in loss of mitochondrial function and activation of transcription factor nuclear factor-kappa B: studies with isolated mitochondria and rat hepatocytes. Mol Pharmacol 1995 Nov;48(5):825–34

García-Ruiz C see **Fernández-Checa JC**

García Ruiz F see **Mendive Arbeloa JM**

García-Ruiz F see **Porta-Etessam J**

García-Ruiz JC see **Hermida G**

García-Ruiz JP see **Berlanga JJ**

García-Ruiz P see **Ramos JM**

García Ruiz PJ. Primera descripción de la disfonía espástica. Neurologia 1996 Feb;11(2):87–8 **(Spa)**

García-Ruiz PJ. Neurología bíblica. Rev Neurol 1996 May; 24(129):580–1 **(Spa)**

García Ruiz PJ, Cenjor Español C, Sánchez Pernaute R, Astarloa R, Sánchez Bernardos V, García de Yébenes Prous J. Distonía laríngea. Tratamiento con toxina botulínica mediante técnica transcutánea y transoral. Estudio comparativo. Neurologia 1996 Jun-Jul;11(6):216–9 (Eng. Abstr.) **(Spa)**

García Ruiz PJ, Mena MA, Sanchez Bernardos V, Díaz Neira W, Gimenez Roldan S, Benitez J, García de Yebenes J. Cerebrospinal fluid homovanillic acid is reduced in untreated Huntington's disease. Clin Neuropharmacol 1995 Feb;18(1):58–63

García-Ruil S see **Meseguer MA**

García Sabrido JL see **Serantes Gómez A**

García-Sacristán A see **Hernández M**

García-Sacristán A see **Simonsen U**

García-Saez MI see **Guerreiro P**

García-Sahuquillo A see **Gaschet J**

García-Sahuquillo A see **González-Cuadrado S**

García-Sáinz JA. Adrenaline and its receptors: one hundred years of research. Arch Med Res 1995 Autumn; 26(3):205–12 (70 ref.)

García-Sáinz JA, García-Caballero A, González-Espinosa C. Characterization of the alpha 1-adrenoceptors of cat liver. Predominance of the alpha 1A-adrenergic subtype. Life Sci 1996;59(3):235–42

García-Sáinz JA, González-Espinosa C, Olivares-Reyes JA. Differences between rapid and longer-term actions of angiotensin II in isolated rat hepatocytes. Effects on phosphorylase a activity and c-fos expression. Arch Med Res 1995;26 Spec No:S189–93

García-Sáinz JA, Olivares-Reyes JA. Glycyl-histidyl-lysine interacts with the angiotensin II AT1 receptor. Peptides 1995;16(7):1203–7

García-Sáinz JA see **González-Espinosa C**

García-Sáinz JA see **Robles-Flores M**

García-Sáinz JA see **Vázquez-Prado J**

García-Sáiz A see **Vallejo A**

García Salgado MJ, Valle F, Mateos F, Losa JE, Ancochea J, Jiménez A, Pérez Arellano JL. Oxido nítrico en el tracto respiratorio inferior. An Med Interna 1995 Jul;12(7):349–54 (53 ref.) (Eng. Abstr.) **(Spa)**

García Salmerón JL see **Maldonado Lozano J**

García-Samaniego J see **Bravo R**

García-Samaniego J see **De Pouplana M**

García-Samaniego J see **Soriano V**

García Samartino L see **Casanave EB**

García Sánchez A, Gallego Rojo FJ, Casado Caballero F, González Calvin JL. Osteopenia alcohólica: observaciones. Gastroenterol Hepatol 1995 Oct;18(8):444–5 **(Spa)**

García-Sanchez A, Gonzalez-Calvin JL, Diez-Ruiz A, Casals JL, Gallego-Rojo F, Salvatierra D. Effect of acute alcohol ingestion on mineral metabolism and osteoblastic function. Alcohol Alcohol 1995 Jul;30(4):449–53

García-Sánchez A see **Gonzalez-Mateos F**

García-Sánchez C see **Estévez-González A**

García-Sánchez E see **García-Rodríguez JA**

García-Sánchez E see **Querol JM**

García Sánchez F, Vicario JL, Menárguez J, Cristóbal E, Cantalejo A, Gil J, Algara P. Hepatosplenic gamma delta T-cell lymphoma [letter; comment] Am J Surg Pathol 1996 May;20(5):641–2. Comment on: Am J Surg Pathol 1995 Jun;19(6):718–26.

García-Sánchez F see **Balas A**

García Sanchez F see **Navas Díaz A**

García-Sánchez FA see **Martinez-Selva JM**

García-Sanchez J see **García-Feijoo J**

García-Sánchez J see **Ramírez JM**

García-Sánchez J see **Triviño A**

García-Sánchez JE see **García-Rodríguez JA**

García-Sancho C see **García-García M de L**

García-Sancho J see **Nuñez L**

García-Sancho J see **Villalobos C**

García-Sandoval B see **Ayuso C**

García-Santana CA see **González-Morales T**

García Santos JM. Tumor medular primario. Rev Clin Esp 1996 Apr;196(4):263 **(Spa)**

García Santos JM, López Corbalán JA, Martínez-Lage JF, Sicilia Guillén J. CT and MRI in iatrogenic and sporadic Creutzfeldt-Jakob disease: as far as imaging perceives. Neuroradiology 1996 Apr;38(3):226–31

García-Sanz JA, Lenig D. Translational control of interleukin 2 messenger RNA as a molecular mechanism of T cell anergy. J Exp Med 1996 Jul 1;184(1):159–64

García-Sanz JA see **Chrétien I**

García-Sanz M see **Tabernero D**

García-Sanz R, González M, Orfão A, Moro MJ, Hernández JM, Borrego D, Carnero M, Casanova F, Bárez A, Jiménez R, Portero JA, San Miguel JF. Analysis of natural killer-associated antigens in peripheral blood and bone marrow of multiple myeloma patients and prognostic implications. Br J Haematol 1996 Apr;93(1):81–8

García-Sanz R see **San Miguel JF**

García-Sanz R see **Sanfructuoso C**

García Sarandeses A see **López Amado M**

García Sarandeses A see **Pimentel MT**

García-Sastre A, Palese P. Influenza virus vectors. Biologicals 1995 Jun;23(2):171–8 (40 ref.)

García-Sástre A see **Muster T**

García-Sastre A see **Pleschka S**

García-Sastre A see **Zheng H**

García-Segura JM see **Ferreras M**

García-Segura LM, Chowen JA, Naftolin F. Endocrine glia: roles of glial cells in the brain actions of steroid and thyroid hormones and in the regulation of hormone secretion. Front Neuroendocrinol 1996 Apr;17(2):180–211 (253 ref.)

García-Segura LM see **Chowen JA**

García-Segura LM see **Gahr M**

García-Sellés FJ see **Hernández J**

García-Sellés FJ see **Mira-Perceval JL**

García Sellés FJ see **Negro JM**

García Sepulcre MF, Casellas Valdé JA, Alonso Maíllo G, Gómez Andrés A, Carnicer Jáuregui F. Esophageal tuberculosis with fistula to mediastinum [letter; comment] Am J Gastroenterol 1995 Nov;90(11):2074–5. Comment on: Am J Gastroenterol 1995 Jan;90(1):153–4.

García Serna B see **Bernad Valles M**

García-Serra A see **Kenyon NS**

García-Sevilla J see **Gravel P**

García-Sevilla JA, Escribá PV, Sastre M, Walzer C, Busquets X, Jaquet G, Reis DJ, Guimón J. Immunodetection and quantitation of imidazoline receptor proteins in platelets of patients with major depression and in brains of suicide victims. Arch Gen Psychiatry 1996 Sep;53(9):803–10

García-Sevilla JA see **Alemany R**

García-Sevilla JA see **Escribá PV**

García-Sevilla JA see **Gabilondo AM**

García-Sevilla JA see **Ruiz-Ortega JA**

García Silva MT, de Castro J, Stibler H, Simón R, Chasco Yrigoyen A, Mateos F, Ferrer I, Madero S, Velasco JM, Guttierrez-Larraya F. Prenatal hypertrophic cardiomyopathy and pericardial effusion in carbohydrate-deficient glycoprotein syndrome. J Inherit Metab Dis 1996;19(2):257–9

García Silva MT see **Merinero B**

García-Silva T see **Campos Y**

García Sisamon F see **Alapont Pérez FM**

García-Sosa I see **Granados-Correa F**

García-Soto J see **Martínez-Cadena G**

García-Suárez J see **Arribalzaga K**

García-Suarez J see **Lapeña P**

García Talavera G see **Vázquez Quintana E**

García-Talavera I see **Acosta O**

García-Talavera I see **Casanova Macario C**

García Talavera J see **Cigudosa JC**

García-Talavera J see **Forés R**

García-Talavera J see **Miguel-García A**

García Tamayo F, Terrazas Valdés LI, Malpica López N, Bonifáz Alfonso L. Bacterial translocation and wasting in stressed mice. Arch Med Res 1996 Summer;27(2):115–21

García-Tamayo J see **Blasco-Olaetxea E**

García Tapia A see **Cáliz Cáliz R**

García-Tapia R see **Manrique M**

García Tejero M see **Díaz Lobato S**

García-Tejero MT see **Díaz-Lobato S**

García-Tena J, López-Andreu JA, Ferrís J, Menor F, Mulas F, Millet E, Verdeguer A. Intrathecal chemotherapy-related myeloencephalopathy in a young child with acute lymphoblastic leukemia. Pediatr Hematol Oncol 1995 Jul-Aug;12(4):377–85

García Tenorio A see **Aznar Carbonell A**

García-Tobalina R see **Rementería A**

García-Torres L see **Ramírez-Sánchez A**

García-Torres R, Amigo MC, de la Rosa A, Morón A, Reyes PA. Valvular heart disease in primary antiphospholipid syndrome (PAPS): clinical and morphological findings. Lupus 1996 Feb;5(1):56–61

García-Torres R see **Dábague J**

García-Torres R see **Sandoval J**

García-Tutor E see **Sanz J**

García-Ugalde G see **Belmar E**

García-Ureña MA see **Celdrán A**

García Usieto E see **Herrera Castanedo S**

García-Vadillo A see **González-Alvaro I**

García-Vadillo JA see **Carmona-Ortells L**

García-Valcarcel M, Doel T, Collen T, Ryan M, Parkhouse RM. Recognition of foot-and-mouth disease virus and its capsid protein VP1 by bovine peripheral T lymphocytes. J Gen Virol 1996 Apr;77 (Pt 4):727–35

García-Valcarcel M see **Fowler WJ**

García Valdecasa MS see **Garnacho Montero J**

García-Valdecasas J, Bernal C, Cerezo S, García F, Montiel N, Leyva A, Umana WO, Bosch JP. Hepatitis C virus RNA in patients with anti-HCV on hemodialysis. Relationship to transaminase levels. ASAIO J 1994 Jul-Sep; 40(3):M450–3

García-Valdecasas J, Bernal C, García F, Leyva A, Cerezo S. Epidemiological factors involved in hepatitis C virus infection in patients with renal disease. Nephrol Dial Transplant 1995;10 Suppl 6:81–2

García-Valdecasas JC. Nuevos aspectos técnicos en el trasplante hepático. La conservación de la vena cava del receptor. Gastroenterol Hepatol 1995 Nov;18(9):483–7 **(Spa)**

García-Valdecasas JC, Ruil R, Grande L, Fuster J, Rimola A, Lacy AM, Gonzalez FX, Cugat E, Puig-Parellada P, Visa J. Prostacyclin, thromboxane, and oxygen free radicals and postoperative liver function in human liver transplantation. Transplantation 1995 Oct 15;60(7):662–7

García-Valdecasas JC see **Fuster J**

García-Valdecasas JC see **Gilabert R**

García-Valdecasas JC see **Grande L**

García-Valdecasas JC see **Lacy AM**

García-Valdecasas JC see **Sabater L**

García-Valdivia MS see **Rodríguez-Iglesias MA**

García-Valenzuela E, Shareef S, Walsh J, Sharma SC. Programmed cell death of retinal ganglion cells during experimental glaucoma. Exp Eye Res 1995 Jul;61(1):33–44

García-Valenzuela E see **Shareef SR**

García-Valero J see **Estrada G**

García-Valero J see **García-García M**

García-Vallejo L see **Freire-Garabal M**

García-Vargas G, Cebrián ME, Albores A, Lim CK, De Matteis F. Time-dependent porphyric response in mice subchronically exposed to arsenic. Hum Exp Toxicol 1995 Jun;14(6):475–83

García-Vargas G see **Quintanilla-Vega B**

García-Vargas S see **Barcia R**

García-Vázquez E see **Martínez JL**

García Vela J see **Gilsanz F**

García-Velasco G, Sanchez M, Hidalgo A, García de Boto MJ. Pharmacological dissociation of UTP- and ATP-elicited contractions and relaxations in isolated rat aorta. Eur J Pharmacol 1995 Dec 29;294(2-3):521–9

García-Velasco J, García-Casas S. Nose surgery and the vomeronasal organ. Aesthetic Plast Surg 1995 Sep-Oct; 19(5):451–4

García-Velasco JA, Requena A, Santisteban J. Maternal serum creatine kinase: a possible predictor of tubal pregnancy? [letter; comment] Am J Obstet Gynecol 1996 Jul;175(1):238–40. Comment on: Am J Obstet Gynecol 1993 Nov;169(5):1149–50.

García-Velasco M see **Pamplona M**

García-Verdugo JM see **Lois C**

García Véscovi E, Soncini FC, Groisman EA. Mg2+ as an extracellular signal: environmental regulation of Salmonella virulence. Cell 1996 Jan 12;84(1):165–74

García Vicente JA see **Salvà Lacombe P**

García-Vicuña R see **González-Alvaro I**

García-Viera M see **Jimenez-Heffernan JA**

García-Viera M see **Nistal M**

García-Villalba P, Jimenez-Lara AM, Aranda A. Vitamin D interferes with transactivation of the growth hormone gene by thyroid hormone and retinoic acid. Mol Cell Biol 1996 Jan;16(1):318–27

García-Villalba P see **Cosgaya JM**

García-Villalón AL, Fernández N, Monge L, García JL, Gómez B, Diéguez G. Role of nitric oxide and potassium channels in the cholinergic relaxation of rabbit ear and femoral arteries: effects of cooling. J Vasc Res 1995 Nov-Dec;32(6):387–97

García-Villalon AL see **Fernandez N**

García Villanova J, Diéguez Lucena JL, Fernández Arcás N, Reyes Engel A. Increased expression of scavenger receptor type I gene in human peripheral blood from hyperlipidemic patients determined by quantitative additive RT-PCR. Biochim Biophys Acta 1996 Apr 19;1300(2):135–41

García-Villanova J see **Dieguez-Lucena JL**

García-Villanova J see **Ródenas V**

García-Villanova JG see **Fernández-Arcás N**

García-Villanova Ruiz J see **Marchal Escalona C**

García Villanueva M see **Noguera Moya A**

García-Villar R see **Martinolle JP**

García-Villar R see **Nathanielsz PW**

García-Villarreal OA, Argüero RS, Díaz-Devis C. Transversal trans-septal biatrial approach for mitral valve surgery. J Cardiovasc Surg (Torino) 1996 Apr;37(2):145–8

García-Villegas MR see **Contreras RG**

García Vivar ML, Gonzalez de Etxabarri S, Galíndez Agirregoikoa E, Santamaría JM. Mycobacterium kansasii septic arthritis in a patient with acquired immunodeficiency syndrome. Arthritis Rheum 1996 May;39(5):881–2

García-Webb P see **Greig JE**

García-Webb P see **Pearce D**

García-Webb P see **Prince RL**

García Yébenes J see **Mena MA**

García-Zapién AG, Hernández-Gutiérrez R, Mora-Galindo J. Simultaneous growth and mass encystation of Entamoeba invadens under axenic conditions. Arch Med Res 1995 Autumn;26(3):257–62

García-Zepeda EA, Rothenberg ME, Ownbey RT, Celestin J, Leder P, Luster AD. Human eotaxin is a specific chemoattractant for eosinophil cells and provides a new mechanism to explain tissue eosinophilia. Nat Med 1996 Apr;2(4):449–56

García-Zozaya JL see **Milanés CL**

García Zueco JC see **Delgado Beltrán P**

Garciadeblás B see **Quintero FJ**

Garciandía C see **Conejo-Mir JS**

Garcier JM see **Chirossel JP**

Garcier JM see **Patriquin HB**
Garcier JM see **Scheye T**
Garcier JM see **Vanneuville G**
Garcilazo E see **McLoughlin MJ**
Garcin D, Pelet T, Calain P, Roux L, Curran J, Kolakofsky D. A highly recombinogenic system for the recovery of infectious Sendai paramyxovirus from cDNA: generation of a novel copy-back nondefective interfering virus. EMBO J 1995 Dec 15;14(24):6087-94
Garcin H see **Alfos S**
Garcin H see **Coustaut M**
Garcin H see **Pallet V**
Garcin JM, Domanski L, Ceccaldi B, Perez JP, Chanudet X, Larroque P. Anomalies électrocardiographiques au cours d'une hypoglycémie d'effort. Presse Med 1996 Jan 6-13; 25(1):40 **(Fre)**
Garcin JM, Pharaboz C, Laborde JP, Ceccaldi B, Clément R, Bauduceau B. Hyperprolactinémie préménopausique révélatrice d'une hypophysite pseudo-tumorale. Presse Med 1995 Jul 1-8;24(24):1134 **(Fre)**
Garcon AE see **Mariappan SV**
Garcon D see **Jourdheuil-Rahmani D**
Garçon D see **Rahmani-Jourdheuil D**
Garcon M see **Coyne T**
Gard D see **Oliver AJ**
Gard DA see **White AC Jr**
Gard DL. Axis formation during amphibian oogenesis: reevaluating the role of the cytoskeleton. Curr Top Dev Biol 1995;30:215-52 (122 ref.)
Gard DL, Cha BJ, Schroeder MM. Confocal immunofluorescence microscopy of microtubules, microtubule-associated proteins, and microtubule-organizing centers during amphibian oogenesis and early development. Curr Top Dev Biol 1995; 31:383-431 (137 ref.)
Gard DL see **Kelley CA**
Gard F see **Hanley JR**
Gard JW, Starnes HM, Morrow EL, Sanchez PJ, Perlman JM. Reducing antimicrobial dosing errors in a neonatal intensive care unit. Am J Health Syst Pharm 1995 Jul 15; 52(14):1508, 1512-3
Gardahaut F see **Rouaud T**
Gardais J see **Chevailler A**
Gardani G see **Tana S**
Gardas A see **Pisarek-Miedzińska D**
Gardavská K see **Vítková Z**
Gardaz JP see **Favre JB**
Garde A see **Quirce S**
Garde E see **Catalán RE**
Garde J, Roldan ER. rab 3-peptide stimulates exocytosis of the ram sperm acrosome via interaction with cyclic AMP and phospholipase A2 metabolites. FEBS Lett 1996 Aug 12;391(3):263-8
Garde J see **Warhurst G**
Garde JF. The nurse anesthesia profession. A past, present, and future perspective. Nurs Clin North Am 1996 Sep; 31(3):567-80
Garde K, Rostrup E, Toft PB, Henriksen O. Cerebral energy metabolism during hypoxaemia. A 31P and 1H magnetic resonance study. Acta Physiol Scand 1995 Jun; 154(2):185-91
Garde K see **Rostrup E**
Garde L see **Tedeschi E**
Garde MD see **Armendariz P**
Garde Morales T see **Verdú Pérez A**
Gardeazabal J see **Ratón JA**
Gårdebäck M, Larsen FF, Rådegran K. Nitric oxide improves hypoxaemia following reperfusion oedema after pulmonary thromboendarterectomy. Br J Anaesth 1995 Dec; 75(6):798-800
Gårdebäck M, Settergren G. Dopexamine and dopamine in the prevention of low gastric mucosal pH following cardiopulmonary by-pass. Acta Anaesthesiol Scand 1995 Nov;39(8):1066-70
Gårdebäck M, Settergren G, Brodin LA. Hepatic blood flow and right ventricular function during cardiac surgery assessed by transesophageal echocardiography. J Cardiothorac Vasc Anesth 1996 Apr;10(3):318-22
Gårdebäck M, Settergren G, Ohquist G, Tirén C. Effect of dopexamine on calculated low gastric intramucosal pH following valve replacement. Acta Anaesthesiol Scand 1995 Jul;39(5):599-604
Gardeil F, Daly S, Turner MJ. Hystérectomie per-partum. A propos de 11 cas. Rev Fr Gynecol Obstet 1995 Oct; 90(10):431-4 (Eng. Abstr.) **(Fre)**
Gardeil F, Turner MJ. The case for selective 'see and treat' in patients referred for colposcopy. Int J STD AIDS 1995 Nov-Dec;6(6):418-21
Gardeisen A see **Béraud-Colomb E**
Gardel CL, Mekalanos JJ. Alterations in Vibrio cholerae motility phenotypes correlate with changes in virulence factor expression. Infect Immun 1996 Jun;64(6):2246-55
Gardella C, Chumas JC, Pearl ML. Ovarian lipoma of teratomatous origin. Obstet Gynecol 1996 May;87(5 Pt 2):874-5
Gardella JA Jr see **Ranieri JP**
Gardella JA Jr see **Vargo TG**
Gardella M see **Capello E**
Gardella R, Belletti L, Zoppi N, Marini D, Barlati S, Colombi M. Identification of two splicing mutations in the collagen type VII gene (COL7A1) of a patient affected by the localisata variant of recessive dystrophic epidermolysis bullosa. Am J Hum Genet 1996 Aug;59(2):292-300
Gardella TJ, Luck MD, Fan MH, Lee C. Transmembrane residues of the parathyroid hormone (PTH)/PTH-related peptide receptor that specifically affect binding and signaling by agonist ligands. J Biol Chem 1996 May 31; 271(22):12820-5
Gardella TJ, Luck MD, Jensen GS, Usdin TB, Jüppner H. Converting parathyroid hormone-related peptide (PTHrP) into a potent PTH-2 receptor agonist. J Biol Chem 1996 Aug 16;271(33):19888-93
Gardella TJ see **Lee C**
Gardelli G see **Grosso A**
Gårdelöf B. Besparingar ökar trycket på ambulanssjukvården. Lakartidningen 1995 Nov 15;92(46):4316 **(Swe)**
Gårdelöf B, Holmberg S. Haines--ett modifierat dränageläge vid första hjälpen. Dags omvärdera framstupa sidoläge? Lakartidningen 1996 Aug 28;93(35):2957-8 **(Swe)**
Gardemann A, Weiss T, Schwartz O, Eberbach A, Katz N, Hehrlein FW, Tillmanns H, Waas W, Haberbosch W. Gene polymorphism but not catalytic activity of angiotensin I-converting enzyme is associated with coronary artery disease and myocardial infarction in low-risk patients. Circulation 1995 Nov 15;92(10):2796-9
Gardemann A see **Reisenleiter F**
Garden AS see **Beckhardt RN**
Garden AS see **Biljan MM**
Garden AS see **Geara FB**
Garden AS see **Morrison WH**
Garden AS see **Reece GP**
Garden FH see **Brennan MJ**
Garden GA, Hartlage-Rübsamen M, Rubel EW, Bothwell MA. Protein masking of a ribosomal RNA epitope is an early event in afferent deprivation-induced neuronal death. Mol Cell Neurosci 1995 Jun;6(3):293-310
Garden GA, Redeker-DeWulf V, Rubel EW. Afferent influences on brainstem auditory nuclei of the chicken: regulation of transcriptional activity following cochlea removal. J Comp Neurol 1995 Aug 28;359(3):412-23
Garden JM see **Gordon KB**
Garden K see **Thompson MG**
Garden KL see **Macey PM**
Garden OJ see **Greig JD**
Garden OJ see **Jalan R**
Garden OJ see **John TG**
Garden RM see **Mathieu-Costello O**
Garden RW see **Cruz L**
Garden VS see **Weinreb RN**
Gardenal CN see **de Sousa GB**
Gardeniers J see **Slooff TJ**
Gardes A see **Caille D**
Gardes M, Bruns TD. ITS-RFLP matching for identification of fungi. Methods Mol Biol 1996;50:177-86
Gardes-Albert M see **Beaudeux JL**
Gardeström P, Lernmark U. The contribution of mitochondria to energetic metabolism in photosynthetic cells. J Bioenerg Biomembr 1995 Aug;27(4):415-21 (53 ref.)
Gardeström P see **Krömer S**
Gardet P see **Baudin E**
Gardet P see **Leclère J**
Gardet P see **Schlumberger M**
Gardet-Salvi L see **Staples CR**
Gardette J see **Maugeais C**
Gardette J see **Siavoshian S**
Gardey K see **Wouters BG**
Gardham R see **Cheng KS**
Gardi J see **Pávó I**
Gardier A see **Parsadaniantz SM**
Gardier AM see **Malagié I**
Gardies AM see **Abousalham A**
Gardiman M, Altavilla G, Marchioro L, Alessio L, Parenti A, Piazza M. Metastasis to intracranial meningioma as first clinical manifestation of occult primary lung carcinoma. Tumori 1996 May-Jun;82(3):256-8
Gardiman M see **Altavilla G**
Gardiman M see **Castellucci E**
Gardiman M see **Padovan L**
Gardiman M see **Pagano F**
Gardin C see **Li Y**
Gardin G, Barone C, Nascimben O, Ianniello G, Sturba F, Contu A, Pronzato P, Rosso R. Lonidamine plus epirubicin and cyclophosphamide in advanced breast cancer. A phase II study [letter] Eur J Cancer 1996 Jan;32A(1):176-7
Gardin G, Rosso R, Campora E, Repetto L, Naso C, Canavese G, Catturich A, Corvò R, Guenzi M, Pronzato P, et al. Locally advanced non-metastatic breast cancer: analysis of prognostic factors in 125 patients homogeneously treated with a combined modality approach. Eur J Cancer 1995; 31A(9):1428-33
Gardin I see **Véra P**
Gardin J see **Gidding SS**
Gardin J see **Greenlund KJ**
Gardin JM see **Kronmal RA**
Gardin JM see **O'Leary DH**
Gardin JM see **Paczek A**
Gardin JM see **Rautaharju PM**
Gardin JM see **Vetrovec GW**
Gardin JM see **Xie X**
Gardinali M, Conciato L, Cafaro C, Agostoni A. Complement system in coronary heart disease: a review. Immunopharmacology 1995 Aug;30(2):105-17 (91 ref.)
Gardinali P see **Chambers L**
Gardiner A. Veterinary manpower and 24-hour service [letter; comment] Vet Rec 1995 Sep 30;137(14):355. Comment on: Vet Rec 1995 Sep 23;137(13):327. Comment on: Vet Rec 1995 Sep 23;137(13):327-8.
Gardiner A see **Mould S**
Gardiner AC see **Seifer DB**
Gardiner AT see **Fowler GJ**
Gardiner CM, Reen DJ, O'Meara A. Recognition of unusual presentation of natural killer cell leukemia. Am J Hematol 1995 Oct;50(2):133-9
Gardiner D, Hartas J, Currie B, Mathews JD, Kemp DJ, Sriprakash KS. Vir typing: a long-PCR typing method for group A streptococci. PCR Methods Appl 1995 Apr; 4(5):288-93
Gardiner DS see **Underwood MA**
Gardiner E see **Badolato J**
Gardiner E see **Goldberg D**
Gardiner ED see **Bartlett RJ**
Gardiner EE see **Yang Z**
Gardiner GA Jr see **Colwell CW Jr**
Gardiner GA Jr see **Eschelman DJ**
Gardiner HM see **O'Sullivan JJ**
Gardiner J, Hogan A, Holmes-Rovner M, Rovner D, Griffith L, Kupersmith J. Confidence intervals for cost-effectiveness ratios. Med Decis Making 1995 Jul-Sep; 15(3):254-63
Gardiner J see **Rosenman KD**
Gardiner JA see **Eder AF**
Gardiner JC, Mullan PB, Rosenman KD, Zhu Z, Swanson GM. Mammography usage and knowledge about breast cancer in a Michigan farm population before and after an educational intervention. J Cancer Educ 1995 Fall; 10(3):155-62
Gardiner JM, Mäntylä T, Nilsson LG. Recognition failure of categorised words: further evidence of exceptions. Memory 1995 Mar;3(1):57-66
Gardiner JM, Nilsson LG. Mathematical constraints and the Tulving-Wiseman law: a rejoinder. Memory 1993 Sep; 1(3):219-29
Gardiner JM see **Barcelo S**
Gardiner JM see **Parkin AJ**
Gardiner JM see **Richardson-Klavehn A**
Gardiner JM see **Spiers ID**
Gardiner K. Human genome organization. Curr Opin Genet Dev 1995 Jun;5(3):315-22 (53 ref.)
Gardiner K. Needs of occupational exposure sampling strategies for compliance and epidemiology. Occup Environ Med 1995 Nov;52(11):705-8
Gardiner K. The methodological problems of multinational epidemiological studies with particular reference to carbon black studies. Occup Med (Oxf) 1995 Oct;45(5):247-55 (39 ref.)
Gardiner K, Graw S, Ichikawa H, Ohki M, Joetham A, Gervy P, Chumakov I, Patterson D. YAC analysis and minimal tiling path construction for chromosome 21q. Somat Cell Mol Genet 1995 Nov;21(6):399-414
Gardiner K, Ichikawa H, Ohki M, Patterson D, Cheng JF. Localization of cDNAs to a region poorly represented in the CEPH chromosome 21 YAC contig: candidate genes for genetic diseases mapped to 21q22.3. Genomics 1995 Nov 20;30(2):376-9
Gardiner K see **Gemmill RM**
Gardiner K see **Graw SL**
Gardiner K see **Lutfalla G**
Gardiner K see **Potier MC**
Gardiner K see **Quinlan R**
Gardiner K see **Tassone F**
Gardiner K see **van Tongeren MJ**
Gardiner KP, Rowlands BJ. Experimental study to show that growth hormone treatment before trauma increases glutamine uptake in the intestinal tract [letter; comment] Br J Surg 1996 Mar;83(3):426-7. Comment on: Br J Surg 1995 Aug;82(8):1076-9.
Gardiner KR, Ahrendt GM, Gardiner RE, Barbul A. Failure of intestinal amino acid absorptive mechanisms in sepsis. J Am Coll Surg 1995 Nov;181(5):431-6
Gardiner KR, Anderson NH, Rowlands BJ, Barbul A. Colitis and colonic mucosal barrier dysfunction. Gut 1995 Oct; 37(4):530-5
Gardiner KR, Armstrong AM, Halliday MI. Urinary excretion of TNF receptors [letter; comment] Gut 1996 Jan; 38(1):153-4. Comment on: Gut 1995 Aug;37(2):260-3.
Gardiner KR, Maxwell RJ, Rowlands BJ, Barclay GR. Intestinal permeability [letter; comment] Gut 1995 Oct; 37(4):589. Comment on: Gut 1995 Jun;36(6):891-6.
Gardiner KR, Rowlands BJ. Efficacy of glutamine-enriched enteral nutrition in an experimental model of mucosal ulcerative colitis [letter; comment] Br J Surg 1995 Sep; 82(9):1278-9. Comment on: Br J Surg 1995 Jun;82(6):749-51.
Gardiner KR, Rowlands BJ. Trauma and bacterial translocation [letter; comment] Br J Surg 1996 Feb; 83(2):283. Comment on: Br J Surg 1995 Sep;82(9):1243-4.
Gardiner KR, Russell CF. Thyroidectomy for large multinodular colloid goitre. J R Coll Surg Edinb 1995 Dec; 40(6):367-70
Gardiner KR see **Lee J**
Gardiner KR see **Neilly PJ**
Gardiner KR see **Parks RW**
Gardiner M see **Chung E**
Gardiner MF, Fox A, Knowles F, Jeffrey D. Learning improved by arts training [letter] Nature 1996 May 23; 381(6580):284

Gardiner P see **Taggart A**
Gardiner PF see **Oueslati H**
Gardiner PJ see **Ortiz JL**
Gardiner PS see **Pérez-Stable EJ**
Gardiner PV see **Ward C**
Gardiner Q, Oluwole M, Tan L, White PS. An animal model for training in endoscopic nasal and sinus surgery. J Laryngol Otol 1996 May;110(5):425–8
Gardiner Q, Tan L, Oluwole M, White PS. The 'Darling' elbow rest—an aid to a stable operating position in endoscopic sinus surgery. J Laryngol Otol 1996 Apr; 110(4):360–1
Gardiner Q see **Benson-Mitchell R**
Gardiner Q see **Dilkes MG**
Gardiner Q see **Oluwole M**
Gardiner RE see **Gardiner KR**
Gardiner RM see **Chung E**
Gardiner RM see **Elmslie FV**
Gardiner RM see **Munroe PB**
Gardiner RM see **Sharp JD**
Gardiner RM see **Strautnieks SS**
Gardiner S see **Hurley SF**
Gardiner S see **Jordan MA**
Gardiner S see **Law MG**
Gardiner SM, Kemp PA, March JE, Bennett T. Enhancement of the haemodynamic effects of NG-monomethyl-L-arginine by transforming growth factor-beta 1 in conscious, normal, but not endotoxaemic, rats. Br J Pharmacol 1995 Dec;116(7):3042–8
Gardiner SM, Kemp PA, March JE, Bennett T. Acute and chronic cardiac and regional haemodynamic effects of the novel bradycardic agent, S16257, in conscious rats. Br J Pharmacol 1995 Jun;115(4):579–86
Gardiner SM, Kemp PA, March JE, Bennett T. Cardiac and regional haemodynamics, inducible nitric oxide synthase (NOS) activity, and the effects of NOS inhibitors in conscious, endotoxaemic rats. Br J Pharmacol 1995 Oct; 116(3):2005–16
Gardiner SM, Kemp PA, March JE, Bennett T. Enhancement of the hypotensive and vasodilator effects of endotoxaemia in conscious rats by the endothelin antagonist, SB 209670. Br J Pharmacol 1995 Sep;116(2):1718–9
Gardiner SM, Kemp PA, March JE, Bennett T. Effects of the non-peptide, non-selective endothelin antagonist, bosentan, on regional haemodynamic responses to NG-monomethyl-L-arginine in conscious rats. Br J Pharmacol 1996 May;118(2):352–4
Gardiner SM, Kemp PA, March JE, Bennett T. Effects of dexamethasone and SB 209670 on the regional haemodynamic responses to lipopolysaccharide in conscious rats. Br J Pharmacol 1996 May;118(1):141–9
Gardiner SM, March JE, Kemp PA, Bennett T. Regional haemodynamic effects of antagonists of angiotensin II, endothelin and adrenoceptors in conscious, vasopressin-deficient, genetically hypertensive rats. Br J Pharmacol 1996 May;118(2):325–34
Gardiner SM, March JE, Kemp PA, Mullins JJ, Bennett T. Haemodynamic effects of losartan and the endothelin antagonist, SB 209670, in conscious, transgenic ((mRen-2)27), hypertensive rats. Br J Pharmacol 1995 Oct; 116(4):2237–44
Gardiner SM see **Constantin-Teodosiu D**
Gardiner SM see **Dunn WR**
Gardiner SM see **Waller J**
Gardiner TA see **Anderson HR**
Gardiner TA see **Stitt AW**
Gardinier MV see **Adelmann M**
Gardiol D see **Marini P**
Gardjito W see **Soebadi DM**
Gärdlund B. Randomised, controlled trial of low-dose heparin for prevention of fatal pulmonary embolism in patients with infectious diseases. The Heparin Prophylaxis Study Group [see comments] Lancet 1996 May 18; 347(9012):1357–61. Comment in: Lancet 1996 Jul 20;348(9021):205–6.
Gardner A see **Anaissie EJ**
Gardner A see **Schwarz MJ**
Gardner AD see **Grevitt MP**
Gardner AM, Johnson GL. Fibroblast growth factor-2 suppression of tumor necrosis factor alpha-mediated apoptosis requires Ras and the activation of mitogen-activated protein kinase. J Biol Chem 1996 Jun 14;271(24):14560–6
Gardner AM see **Johnson NL**
Gardner AM see **Vaillancourt RR**
Gardner AW, Skinner JS, Bryant CX, Smith LK. Stair climbing elicits a lower cardiovascular demand than walking in claudication patients. J Cardpulm Rehabil 1995 Mar-Apr;15(2):134–42
Gardner AW see **Colman E**
Gardner AW see **Poehlman ET**
Gardner B. Eat your cereal. Ann Surg Oncol 1996 Jan; 3(1):1–7 (13 ref.)
Gardner B. Practice guidelines for the early referral of patients to cancer specialists [editorial] Ann Surg Oncol 1996 Mar;3(2):109
Gardner B. Molecular mechanisms of agonism [letter; comment] Trends Pharmacol Sci 1995 Aug;16(8):259–60. Comment on: Trends Pharmacol Sci 1995 Mar;16(3):89–97.
Gardner B, Jamous A, Teddy P, Bergstrom E, Wang D, Ravichandran G, Sutton R, Urquart S. Intrathecal baclofen—a multicentre clinical comparison of the Medtronics Programmable, Cordis Secor and Constant Infusion Infusaid drug delivery systems. Paraplegia 1995 Oct;33(10):551–4
Gardner B see **Lewis AG**
Gardner B see **Ray A**
Gardner B see **Zavotsky J**
Gardner BP, Pleyer U, Mondino BJ, Sumner HL, Frieberg ML, Imperia PS. Complement-derived anaphylatoxins in human donor corneas treated with excimer laser. Ophthalmic Surg Lasers 1995 Nov-Dec;26(6):568–71
Gardner C see **Bunke M**
Gardner CD, Fortmann SP, Krauss RM. Association of small low-density lipoprotein particles with the incidence of coronary artery disease in men and women [see comments] JAMA 1996 Sep 18;276(11):875–81. Comment in: JAMA 1996 Sep 18;276(11):914–5.
Gardner CD, Kraemer HC. Monounsaturated versus polyunsaturated dietary fat and serum lipids. A meta-analysis. Arterioscler Thromb Vasc Biol 1995 Nov; 15(11):1917–27
Gardner CJ, Twissell DJ, Dale TJ, Gale JD, Jordan CC, Kilpatrick GJ, Bountra C, Ward P. The broad-spectrum anti-emetic activity of the novel non-peptide tachykinin NK1 receptor antagonist GR203040. Br J Pharmacol 1995 Dec;116(8):3158–63
Gardner CJ see **Bountra C**
Gardner CL see **Lieberman JM**
Gardner CR. The pharmacology of immunosuppressant drugs in skin transplant rejection in mice and other rodents. Gen Pharmacol 1995 Mar;26(2):245–71 (217 ref.)
Gardner CR see **Pendino KJ**
Gardner D. Physiology on the World-Wide Web. Physiologist 1995 Oct;38(5):187, 193–4
Gardner D see **Balas EA**
Gardner D see **Evans MR**
Gardner DA see **Buckley-Sharp MD**
Gardner DC, Tomlin GC, Cele T, Hamilton GA, James CM, Stateva LI, Oliver SG. Physical mapping of a centromere-proximal region of chromosome IV-L defines the placement of genes USO1, MBP1, PSA1 and SLC1. Yeast 1996 Mar 30;12(4):411–3
Gardner DC see **Van der Sand ST**
Gardner DG see **Cao L**
Gardner DG see **Garami M**
Gardner DG see **Günhan O**
Gardner DG see **Kovacic-Milivojevic B**
Gardner DG see **LaPointe MC**
Gardner DG see **Wu J**
Gardner DK, Lane M, Calderon I, Leeton J. Environment of the preimplantation human embryo in vivo: metabolite analysis of oviduct and uterine fluids and metabolism of cumulus cells. Fertil Steril 1996 Feb;65(2):349–53
Gardner DK see **Leppens G**
Gardner DK see **Spindler RE**
Gardner DK see **Thompson JG**
Gardner DM, Shulman KI, Walker SE, Tailor SA. The making of a user friendly MAOI diet. J Clin Psychiatry 1996 Mar; 57(3):99–104 (53 ref.)
Gardner DM see **Baldessarini RJ**
Gardner DP, Byrne GW, Ruddle FH, Kappen C. Spatial and temporal regulation of a lacZ reporter transgene in a binary transgenic mouse system. Transgenic Res 1996 Jan; 5(1):37–48
Gardner DR see **Frank BS**
Gardner DS see **Langley-Evans SC**
Gardner E see **Betz R**
Gardner E see **Petersen SL**
Gardner EA see **Ivey JA**
Gardner EL see **Chen J**
Gardner EL see **Lepore M**
Gardner EM, Ross AC. Immunologic memory is established in nursling rats immunized with tetanus toxoid, but is not affected by concurrent supplementation with vitamin A. Am J Clin Nutr 1995 Nov;62(5):1007–12
Gardner FV, Freeman NH, Black AM, Angelini GD. Disturbed mother-infant interaction in association with congenital heart disease [see comments] Heart 1996 Jul; 76(1):56–9. Comment in: Heart 1996 Jul;76(1):8–9.
Gardner G. Audio vestibular testing—technology versus clinical value [editorial] Am J Otol 1995 Mar;16(2):127
Gardner G, Furst DE. Disease-modifying antirheumatic drugs. Potential effects in older patients. Drugs Aging 1995 Dec;7(6):420–37 (43 ref.)
Gardner G see **Nokes SR**
Gardner GM, Benninger MS. Adult onset laryngeal papillomatosis. Ear Nose Throat J 1996 Jul;75(7):404
Gardner GM, Courey MS, Ossoff RH. Operative evaluation of airway obstruction. Otolaryngol Clin North Am 1995 Aug;28(4):737–50 (12 ref.)
Gardner GM, Jacobson BH, Benninger MS. Vocal fold nodules and acute vocal fold hemorrhage. Ear Nose Throat J 1996 Jun;75(6):334
Gardner GM see **Parnes SM**
Gardner GR, Harshbarger JC, Lake JL, Sawyer TK, Price KL, Stephenson MD, Haaker PL, Togstad HA. Association of prokaryotes with symptomatic appearance of withering syndrome in black abalone Haliotis cracherodii. J Invertebr Pathol 1995 Sep;66(2):111–20
Gardner H, Kreidberg J, Koteliansky V, Jaenisch R. Deletion of integrin alpha 1 by homologous recombination permits normal murine development but gives rise to a specific deficit in cell adhesion. Dev Biol 1996 May 1;175(2):301–13
(Gardner HB), Ball C. Bellamy Gardner's open ether mask. Anaesth Intensive Care 1995 Dec;23(6):665
Gardner HG, Kaye PL. Characterization of glucose transport in preimplantation mouse embryos. Reprod Fertil Dev 1995;7(1):41–50
Gardner HG see **Campbell SK**
Gardner I see **Caldwell J**
Gardner IA, Carpenter TE, Leontides L, Parsons TD. Financial evaluation of vaccination and testing alternatives for control of parvovirus-induced reproductive failure in swine. J Am Vet Med Assoc 1996 Mar 15;208(6):863–9
Gardner IA see **Allen LJ**
Gardner IA see **Borjesson DL**
Gardner IA see **Estberg L**
Gardner IA see **Kirk JH**
Gardner IA see **Kjemtrup AM**
Gardner IA see **Morris CR**
Gardner IA see **Van Eenennaam AL**
Gardner IA see **Ziccardi MH**
Gardner J see **Bailey RR**
Gardner J see **Camello P**
Gardner J see **Ding SL**
Gardner J see **Song WY**
Gardner J see **Suhrbier A**
Gardner J see **Weisberg RA**
Gardner JC see **Freeny PC**
Gardner JC see **Samson G**
Gardner JD see **Bastani B**
Gardner JD see **Huang SC**
Gardner JF see **Hales LM**
Gardner JF see **Wang S**
Gardner JF see **Yang MT**
Gardner JG, Trus TL, Laycock WS, Hunter JG. Converting from carbon dioxide to nitrous oxide pneumoperitoneum [letter] Surg Endosc 1995 Sep;9(9):1034–5
Gardner JJ see **Baker PR**
Gardner JM see **Connelly S**
Gardner JP, Balasubramanyam M. Na-Ca exchange in circulating blood cells. Ann N Y Acad Sci 1996 Apr 15; 779:502–14 (27 ref.)
Gardner JP, Pinches RA, Roberts DJ, Newbold CI. Variant antigens and endothelial receptor adhesion in Plasmodium falciparum. Proc Natl Acad Sci U S A 1996 Apr 16; 93(8):3503–8
Gardner JP see **Balasubramanyam M**
Gardner JP see **Hanke JH**
Gardner JW see **Adera T**
Gardner K see **Flanigan K**
Gardner K see **Sibthorpe B**
Gardner KA, Mayer JM. Understanding C-H bond oxidations: H. and H- transfer in the oxidation of toluene by permanganate [see comments] Science 1995 Sep 29; 269(5232):1849–51. Comment in: Science 1995 Sep 29;269(5232):1833.
Gardner KD Jr. Looking upon the water. Isn't truth the safest lie? [editorial] Am J Kidney Dis 1996 Jul;28(1):154–5
Gardner KD Jr. Polycystic kidney disease: growth of cysts and recognition of phenotypes. Contrib Nephrol 1995; 115:1–7 (15 ref.)
Gardner KH, Anderson SF, Coleman JE. Solution structure of the Kluyveromyces lactis LAC9 Cd2 Cys6 DNA-binding domain. Nat Struct Biol 1995 Oct; 2(10):898–905
Gardner KH see **Schweitzer BI**
Gardner KR see **McNamara TO**
Gardner L see **King A**
Gardner LB see **Robinson JC**
Gardner LM see **Daniels KJ**
Gardner M, Rosenthal A, Jennings M, Yee J, Antipa L, Robinson E Jr. Passive immunization of rhesus macaques against SIV infection and disease. AIDS Res Hum Retroviruses 1995 Jul;11(7):843–54
Gardner M see **Berl T**
Gardner M see **Hargreaves MR**
Gardner M see **Kanter A**
Gardner M see **Rouleau JL**
Gardner M see **Rouse DJ**
Gardner M see **Walker R**
Gardner MB, Dandekar S. Neurobiology of simian and feline immunodeficiency virus infections. Curr Top Microbiol Immunol 1995;202:135–50 (62 ref.)
Gardner MB see **Mansfield KG**
Gardner MC, Pearce AC. Transtracheal ventilation [letter] Anaesthesia 1996 Jul;51(7):712
Gardner MF see **Reasor MJ**
Gardner MJ, Gilbert M. Maîtrise de la fréquence cardiaque et fibrillation auriculaire. Can J Cardiol 1996 Feb;12 Suppl A:18A–21A (26 ref.) **(Fre)**
Gardner MJ, Gilbert M. Heart rate control in patients with atrial fibrillation. Can J Cardiol 1996 Jan;12 Suppl A:21A–23A (26 ref.)
Gardner MJ, Wilner KD, Hansen RA, Fouda HG, McMahon GF. Single and multiple dose pharmacokinetics of tenidap sodium in healthy subjects. Br J Clin Pharmacol 1995;39 Suppl 1:11S–15S
Gardner MJ see **Albanese CT**
Gardner MJ see **Blum RA**
Gardner MJ see **Caldwell JR**
Gardner MJ see **Lamothe MJ**
Gardner MJ see **Lynch JM**
Gardner MJ see **Wilner KD**
Gardner ML see **Schallreuter KU**

Gardner MM see **Campbell AJ**
Gardner MM see **Taylor RS**
Gardner MO, Goldenberg RL. The clinical use of antenatal corticosteroids. Clin Obstet Gynecol 1995 Dec; 38(4):746–54 (39 ref.)
Gardner MO, Goldenberg RL. Use of antenatal corticosteroids for fetal maturation. Curr Opin Obstet Gynecol 1996 Apr;8(2):106–9 (37 ref.)
Gardner MO, Goldenberg RL. The influence of race and previous pregnancy outcome on outcomes in the current pregnancy. Semin Perinatol 1995 Jun;19(3):191–6 (23 ref.)
Gardner MP, Houghton DC, Andoh TF, Lindsley J, Bennett WM. Clinically relevant doses and blood levels produce experimental cyclosporine nephrotoxicity when combined with nitric oxide inhibition. Transplantation 1996 May 27; 61(10):1506–12
Gardner P, Dalsing M, Weisberger E, Sawchuk A, Miyamoto R. Carotid body tumors, inheritance, and a high incidence of associated cervical paragangliomas. Am J Surg 1996 Aug;172(2):196–9
Gardner P, Eickhoff T. Immunization in adults in the 1990s. Curr Clin Top Infect Dis 1995;15:271–300 (115 ref.)
Gardner P, Eickhoff T, Poland GA, Gross P, Griffin M, LaForce FM, Schaffner W, Strikas R. Adult immunizations. Ann Intern Med 1996 Jan 1;124(1 Pt 1):35–40
Gardner P see **Bacon KB**
Gardner P see **Cao WW**
Gardner P see **Chang W**
Gardner P see **Chao AC**
Gardner P see **Felzen B**
Gardner PM see **Howard PS**
Gardner PR, Nguyen DD, White CW. Superoxide scavenging by Mn(II/III) tetrakis (1-methyl-4-pyridyl) porphyrin in mammalian cells. Arch Biochem Biophys 1996 Jan 1; 325(1):20–8
Gardner R. A statistical analysis of data on exposure to xylene at selected workplaces in the U.K. Ann Occup Hyg 1996 Aug;40(4):411–22
Gardner R Jr, Jones DO. Validating psychiatric diagnoses [letter; comment] Am J Psychiatry 1996 Jan;153(1):141. Comment on: Am J Psychiatry 1995 Feb;152(2):161–2.
Gardner R Jr see **Price J**
(Gardner RA) Gardner RA, Heathcote R St A. An experimental investigation of uroselectan B. 1932 [classical article] Br J Radiol 1995 Sep;68(813):H142–55
Gardner RA, Heathcote R St A. An experimental investigation of uroselectan B. 1932 [classical article] Br J Radiol 1995 Sep;68(813):H142–55
Gardner RA, Travers MT, Barber MC, Miller WR, Clegg RA. Expression of PK–A catalytic and regulatory subunits in lactating rat mammary tissue: effects of litter removal. Biochem Soc Trans 1995 Aug;23(3):452S
Gardner RC see **Liefting LW**
Gardner RC see **Sharma PC**
Gardner RC see **Weising K**
Gardner RG, Russell JB, Wilson DB, Wang GR, Shoemaker NB. Use of a modified Bacteroides–Prevotella shuttle vector to transfer a reconstructed beta–1,4–D–endoglucanase gene into Bacteroides uniformis and Prevotella ruminicola B(1)4. Appl Environ Microbiol 1996 Jan;62(1):196–202
Gardner RG, Wells JE, Russell JB, Wilson DB. The cellular location of Prevotella ruminicola beta–1,4–D–endoglucanase and its occurrence in other strains of ruminal bacteria. Appl Environ Microbiol 1995 Sep;61(9):3288–92
Gardner RJ see **Sutherland GR**
Gardner RL see **Crow J**
Gardner RL see **Dove WF**
Gardner RL see **Moser AR**
Gardner RL see **Weil M**
Gardner RM. Methodological issues in assessment of the perceptual component of body image disturbance. Br J Psychol 1996 May;87 (Pt 2):327–37
Gardner RM. Accuracy and reliability of disposable pressure transducers coupled with modern pressure monitors. Crit Care Med 1996 May;24(5):879–82
Gardner RM, Bokenkamp ED. The role of sensory and nonsensory factors in body size estimations of eating disorder subjects. J Clin Psychol 1996 Jan;52(1):3–15
Gardner RM, Jones LC, Bokenkamp ED. Comparison of three psychophysical techniques for estimating body-size perception. Percept Mot Skills 1995 Jun;80(3 Pt 2):1379–90
Gardner RM see **Hales JW**
Gardner RM see **Lorenzi NM**
Gardner RM see **Tate KE**
Gardner RM see **Wang X**
Gardner RV, Voloshin ON, Camerini-Otero RD. The identification of the single-stranded DNA–binding domain of the Escherichia coli RecA protein. Eur J Biochem 1995 Oct 15;233(2):419–25
Gardner RV see **Craver RD**
Gardner S see **Aguilar HE**
Gardner S see **Chan S**
Gardner S see **McDougall EM**
Gardner SA see **Galanduk S**
Gardner SF, Schneider EF, Granberry MC, Carter IR. Combination therapy with low–dose lovastatin and niacin is as effective as higher–dose lovastatin. Pharmacotherapy 1996 May–Jun;16(3):419–23
Gardner SF see **Granberry MC**
Gardner SL see **Hugot JP**
Gardner SM, Wolf JS Jr, Nakada SY, Moon YT, Figenshau RS, Pearle MS, Soble JJ, Humphrey PA, Clayman RV. The unintubated ureterotomy endourologically revisited [see comments] J Urol 1996 Sep;156(3):1160–3. Comment in: J Urol 1996 Sep;156(3):866.
Gardner SM see **Figenshau RS**
Gardner SM see **Nakada SY**
Gardner T see **Webb J**
Gardner TA see **Matthews GJ**
Gardner TD see **Danis PG**
Gardner TJ. 1988: The long–term success of skeletal muscle in aortic repair. Updated in 1995. Ann Thorac Surg 1995 Dec;60(6):1856
Gardner TJ see **DiPierro FV**
Gardner TL, Dovey SM, Tilyard MW, Gurr E. Differences between prescribed and dispensed medications. N Z Med J 1996 Mar 8;109(1017):69–72
Gardner TL see **Sohaey R**
Gardner TW. Histamine, ZO–1 and increased blood–retinal barrier permeability in diabetic retinopathy. Trans Am Ophthalmol Soc 1995;93:583–621
Gardner TW, Miller ML, Cunningham D, Blankenship GW. The retinal depression sign in diabetic retinopathy. Graefes Arch Clin Exp Ophthalmol 1995 Oct; 233(10):617–20
Gardner TW see **Quillen DA**
Gardner VY, Beckwith JV, Heyneman CA. Cisapride for the treatment of chronic idiopathic constipation. Ann Pharmacother 1995 Nov;29(11):1161–3 (12 ref.)
Gardner W, Lidz CW, Mulvey EP, Shaw EC. Clinical versus actuarial predictions of violence of patients with mental illnesses. J Consult Clin Psychol 1996 Jun;64(3):602–9
Gardner W, Mulvey EP, Shaw EC. Regression analyses of counts and rates: Poisson, overdispersed Poisson, and negative binomial models. Psychol Bull 1995 Nov; 118(3):392–404
Gardner W see **Lidz CW**
Gardner W see **Monahan J**
Gardner WA. Hypothesis: the prenatal origins of prostate cancer [editorial] Hum Pathol 1995 Dec;26(12):1291–2
Gardner WA Jr see **Babál P**
Gardner WL, Cacioppo JT. Multi-gallon blood donors: why do they give? [editorial; comment] Transfusion 1995 Oct; 35(10):795–8. Comment on: Transfusion 1995 Oct;35(10):826–31.
Gardner WN. The pathophysiology of hyperventilation disorders. Chest 1996 Feb;109(2):516–34 (221 ref.)
Gardner WN see **Rafferty GF**
Gardner-Medwin AR, Kaul S. Possible mechanisms for reducing memory confusion during sleep. Behav Brain Res 1995 Jul–Aug;69(1–2):167–75 (24 ref.)
Gardner-Medwin D see **Baker EM**
Gardner-Medwin D see **Baxter P**
Gardner-Medwin D see **Thompson A**
Gardner-Medwin JM, Powell RJ. One patient, two unusual conditions and three basic lessons. Ann Rheum Dis 1996 Jun;55(6):350–2
Gardner-Morse M, Stokes IA, Laible JP. Role of muscles in lumbar spine stability in maximum extension efforts. J Orthop Res 1995 Sep;13(5):802–8
Gardner-Morse M see **Stokes IA**
Gardner-Nix JS. Oral methadone for managing chronic nonmalignant pain. J Pain Symptom Manage 1996 May; 11(5):321–8
Gardner-Nix JS, Brodie R, Tjan E, Wilton M, Zoberman L, Barnes F, Friedrich J, Wood J. Scarborough's Palliative 'At-home' Care Team (PACT): a model for a suburban physician palliative care team. J Palliat Care 1995 Autumn; 11(3):43–9
Gardner-Walker G see **Vossler DG**
Gardocki MT see **Catanese KA**
Gardon J see **Chippaux JP**
Gardon J see **Ducorps M**
Gardon-Wendel N see **Boussinesq M**
Gardon-Wendel N see **Chippaux JP**
Gardon-Wendel N see **Ducorps M**
Gardosi J. Ethnic differences in fetal growth [editorial] Ultrasound Obstet Gynecol 1995 Aug;6(2):73–4
Gardosi J, Mongelli M, Wilcox M, Chang A. An adjustable fetal weight standard. Ultrasound Obstet Gynecol 1995 Sep;6(3):168–74
Gardosi J, Mul T, Schram C, Vanner T. The threadless copper intrauterine contraceptive device: analysis of the first 150 women–years. Br J Obstet Gynaecol 1996 Jun;103(6):574–6
Gardosi J see **Mongelli M**
Gardosi JO, Mongelli JM, Mul T. Intrauterine growth retardation. Baillieres Clin Obstet Gynaecol 1995 Sep; 9(3):445–63
Gärdsell P see **Akesson K**
Gärdsell P see **Düppe H**
Gårdsmed-Viberg A see **Haitkin RM**
Gardulf A see **Gustafson R**
Garduño RA, Kay WW. Capsulated cells of Aeromonas salmonicida grown in vitro have different functional properties than capsulated cells grown in vivo. Can J Microbiol 1995 Oct;41(10):941–5
Garduño-Espinosa J, Hernández-Ronquillo L, Tellez-Zenteno JF, Espinosa-Morales F, Campos-Castolo M, Carrillo-Manriquez LM, Cuevas-Urióstegui ML, Viniegra-Velázquez L, Martínez-García MC. Características del estudiante de medicina asociadas al éxito ulterior como médico. Rev Invest Clin 1995 Sep–Oct; 47(5):355–64 (Eng. Abstr.). Comment in: Rev Invest Clin 1996 Mar–Apr;48(2):165–7. **(Spa)**
Garduño Espinosa J see **Careaga Reyna G**
Gardyn J, Sorkin P, Kluger Y, Kabili S, Klausner JM, Zivelin A, Eldor A. Heparin–induced thrombocytopenia and fatal thrombosis in a patient with activated protein C resistance. Am J Hematol 1995 Dec;50(4):292–5
Gardyn J see **Mittelman M**
Gardziejczyk M, Krawczuk-Rybak M, Urban M. Wole niedoczynne tarczycy u trojga rodzeństwa. Pediatr Pol 1995 Sep;70(9):765–8 (Eng. Abstr.) **(Pol)**
Gardziola C see **Uddin S**
Garé JP see **Ballet M**
Gare JP see **Boissonnat P**
Gare JP see **Jacques D**
Gare JP see **Milon C**
Garea C see **Ruiz-Irastorza G**
Gareau R, Audran M, Baynes RD, Flowers CH, Duvallet A, Senécal L, Brisson GR. Erythropoietin abuse in athletes [letter] Nature 1996 Mar 14;380(6570):113
Gareau R, Brisson GR, Chénard C, Gagnon MG, Audran M. Total fibrin and fibrinogen degradation products in urine: a possible probe to detect illicit users of the physical-performance enhancer erythropoietin? Horm Res 1995;44(4):189–92
Gareau R see **Schmidt W**
Gareau Y see **Rotonda J**
Gareeboo H see **Dowse GK**
Gareeboo H see **Hodge AM**
Gareeboo H see **Pereira MA**
Garell P see **Vincent U**
Gareis C see **Stelz A**
Gareis D see **Krismann M**
Gareis M see **Hörmansdorfer S**
Gareis M see **Seidel KE**
Garel C, Hassan M. Foetal and neonatal splenic cyst–like lesions. US follow–up of seven cases. Pediatr Radiol 1995; 25(5):360–2
Garel C, Sebag G, Brisse H, Elmaleh M, Oury JF, Hassan M. Imagerie par résonance magnétique chez le foetus. Apport au diagnostic anténatal. Presse Med 1996 Mar 16; 25(9):452–6 (23 ref.) (Eng. Abstr.) **(Fre)**
Garel C see **Beregszàszi M**
Garel JM see **Lamari Y**
Garel JR see **Branny P**
Garel JR see **Le Bras G**
Garel L. Radiologie d'intervention en pédiatrie: utile ou futile? Arch Pediatr 1996;3 Suppl 1:364s–365s **(Fre)**
Garel L see **Filiatrault D**
Garel L see **Guibaud L**
Garel L see **Martin SR**
Garel M. Déclenchement de l'accouchement sans indication médicale: le point de vue des femmes. Revue bibliographique. J Gynecol Obstet Biol Reprod (Paris) 1995;24 Suppl 1:116–9 (22 ref.) **(Fre)**
Garel M, Blondel B, Kaminski M. Multiple births in couples with infertility problems [letter; comment] Hum Reprod 1995 Oct;10(10):2748–9. Comment on: Hum Reprod 1995 May;10(5):1079–84.
Garel M see **Kaminski M**
Garel T see **Doniach S**
Garelli E see **Dianzani I**
Garelli G see **Saccardo F**
Garellick G see **Strömberg CN**
Garely L see **Borofsky GL**
Garen A see **Cai X**
Garenc C see **Ward R**
Gareri P, Mattace R, Nava F, De Sarro G. Role of calcium in brain aging. Gen Pharmacol 1995 Dec;26(8):1651–7 (64 ref.)
Garesse R see **Peña P**
Garesse R see **Vallejo CG**
Garestier T see **Bailly C**
Garestier T see **de Bizemont T**
Garestier T see **Escudé C**
Garestier T see **Kane SA**
Garestier T see **Marchand C**
Garestier T see **Noonberg SB**
Garet F see **Catimel G**
Garetti E see **Venuta A**
Garetto F see **Rosa C**
Garetto L see **Piacibello W**
Garetz SL see **DelGaudio JM**
Garewal G see **Varma N**
Garewal H. Antioxidants in oral cancer prevention. Am J Clin Nutr 1995 Dec;62(6 Suppl):1410S–1416S (54 ref.)
Garewal H, Bernstein H, Bernstein C, Sampliner R, Payne C. Reduced bile acid–induced apoptosis in "normal" colorectal mucosa: a potential biological marker for cancer risk. Cancer Res 1996 Apr 1;56(7):1480–3
Garewal H see **Clements NC Jr**
Garewal H see **Payne CM**
Garewal H see **Ritenbaugh C**
Garewal HS, Diplock AT. How 'safe' are antioxidant vitamins? Drug Saf 1995 Jul;13(1):8–14 (57 ref.)
Garewal HS see **Do BK**
Garewal HS see **Schneider PM**
Garewal HS see **Verdi CJ**
Garey CE, Schwarzman AL, Rise ML, Seyfried TN. Ceruloplasmin gene defect associated with epilepsy in EL mice [retraction of Garey CE, Schwarzman AL, Rise ML,

Seyfried TN. In: Nat Genet 1994 Apr;6(4):426–31] Nat Genet 1995 Sep;11(1):104

Garey JR see **Mackey LY**

Garey JR see **Winnepenninckx B**

Garey LJ see **Cao QL**

Garey LJ see **Ong WY**

Garey LJ see **Yan XX**

Garfagnini A see **Rosselli P**

Garfein E see **Ryan JJ**

Garfein JL. The patient's perspective. JAMA 1996 May 1; 275(17):1371

Garfein RS, Vlahov D, Galai N, Doherty MC, Nelson KE. Viral infections in short-term injection drug users: the prevalence of the hepatitis C, hepatitis B, human immunodeficiency, and human T-lymphotropic viruses. Am J Public Health 1996 May;86(5):655–61

Garfein RS see **Rau J**

Garfia C see **Yela C**

Garfias Cano R, Villarreal Peral C, Juárez Azpilcueta A. Conceptos actuales sobre la infección por virus del papiloma humano. Ginecol Obstet Mex 1995 Dec;63:509–13 (36 ref.) (Eng. Abstr.) **(Spa)**

Garfield DA, Tolpin M. Selfobjects in psychosis—the twinship compensation. Am J Psychother 1996 Spring; 50(2):178–93

Garfield E. How can impact factors be improved? BMJ 1996 Aug 17;313(7054):411–3

Garfield F see **McCusker J**

(Garfield JA), Nance FC, Nance ML. Delayed presentation of splenic artery pseudoaneurysms following blunt abdominal trauma [letter; comment] J Trauma 1995 Sep; 39(3):620–1. Comment on: J Trauma 1995 Mar;38(3):444–7.

Garfield JM, Bukusoglu C. Propofol and ethanol produce additive hypnotic and anesthetic effects in the mouse. Anesth Analg 1996 Jul;83(1):156–61

Garfield MJ. "Prongs" on double-lumen tubes [letter] Anaesthesia 1996 Jan;51(1):101

Garfield P. Cross district comparison of applications to research ethics committees [see comments] BMJ 1995 Sep 9;311(7006):660–1. Comment in: BMJ 1995 Sep 9;311(7006):639–40. Comment in: BMJ 1995 Dec 9;311(7019):1571. Comment in: BMJ 1995 Dec 9;311(7019):1572. Comment in: BMJ 1996 Jan 6;312(7022):54.

Garfield R. Epidemic optic neuropathy in Cuba [letter] N Engl J Med 1996 Apr 18;334(16):1063; discussion 1063–4

Garfield RE see **Buhimschi C**

Garfield RE see **Buhimschi I**

Garfield RE see **Glassman W**

Garfield RE see **Izumi H**

Garfield RE see **Mayerhofer A**

Garfield RE see **Tezuka N**

Garfield RE see **Yallampalli C**

Garfin SR. A 50-year-old woman with disabling spinal stenosis [clinical conference] [see comments] JAMA 1995 Dec 27;274(24):1949–54. Comment in: JAMA 1996 May 8;275(18):1400–1; discussion 1401–2. Comment in: JAMA 1996 May 8;275(18):1401; discussion 1401–2. Comment in: JAMA 1996 Jul 3;276(1):66.

Garfin SR. Surgical indications for spinal instrumentation in degenerative diseases. West J Med 1995 Dec;163(6):571

Garfin SR, Rydevik B, Lind B, Massie J. Spinal nerve root compression. Spine 1995 Aug 15;20(16):1810–20 (72 ref.)

Garfin SR, Spratt KF, Andersson GB, Boden SD, Fraser RD, Goel VK, Hanley EN Jr, Katz JN, Pope MH, Sonntag VK, et al. Use of internal fixation instrumentation. Introduction. 1995 Focus Issue Meeting on Fusion. Spine 1995 Dec 15; 20(24 Suppl):154S–156S

Garfin SR see **Ahlgren BD**

Garfin SR see **Boden SD**

Garfin SR see **Katz JN**

Garfin SR see **Klapow JC**

Garfin SR see **Klein JD**

Garfin SR see **Krueger MA**

Garfin SR see **Pope MH**

Garfin SR see **Vaccaro AR**

Garfin SR see **Zdeblick TA**

Garfinkel A see **Frank JS**

Garfinkel A see **Gaesser GA**

Garfinkel D, Zisapel N. Liver cirrhosis and circadian rhythm [letter; comment] Ann Intern Med 1996 Jul 15;125(2):154 . Comment on: Ann Intern Med 1995 Aug 15;123(4):274–7.

Garfinkel DJ see **Nissley DV**

Garfinkel DJ see **Tooley PW**

Garfinkel GB see **Gold LS**

Garfinkel J see **Del Priore G**

Garfinkel L see **Gralnick HR**

Garfinkel LI see **Sixma JJ**

Garfinkel PE, Kennedy SH, Kaplan AS. Views on classification and diagnosis of eating disorders [see comments] Can J Psychiatry 1995 Oct;40(8):445–56 (112 ref.). Comment in: Can J Psychiatry 1995 Oct;40(8):435–6.

Garfinkel PE, Lin E, Goering P, Spegg C, Goldbloom D, Kennedy S, Kaplan AS, Woodside DB. Should amenorrhoea be necessary for the diagnosis of anorexia nervosa? Evidence from a Canadian community sample. Br J Psychiatry 1996 Apr;168(4):500–6

Garfinkel PE see **Dancyger IF**

Garfinkel S, Hu X, Prudovsky IA, McMahon GA, Kapnik EM, McDowell SD, Maciag T. FGF-1-dependent proliferative and migratory responses are impaired in senescent human umbilical vein endothelial cells and correlate with the inability to signal tyrosine phosphorylation of fibroblast growth factor receptor-1 substrates. J Cell Biol 1996 Aug;134(3):783–91

Garfinkel SA see **Zarkin GA**

Garforth J see **Chan C**

Garfunkel AA, Galilli D. Dental health care workers at risk. Dent Clin North Am 1996 Apr;40(2):277–91 (44 ref.)

Garfunkel AA see **Chaushu G**

Garg A. Insulin resistance in the pathogenesis of dyslipidemia. Diabetes Care 1996 Apr;19(4):387–9 (34 ref.)

Garg A. The Postmenopausal Estrogen/Progestin Interventions Trial [letter; comment] JAMA 1995 Dec 6; 274(21):1675–6. Comment on: JAMA 1995 Jan 18;273(3):199–208.

Garg A. Does macroscopic quantum coherence occur in ferritin? [letter] Science 1996 Apr 19;272(5260):424–5; discussion 425–6

Garg A, Chandalia M, Vuitch F. Severe islet amyloidosis in congenital generalized lipodystrophy. Diabetes Care 1996 Jan;19(1):28–31

Garg A, Haffner SM. Insulin resistance and atherosclerosis. Diabetes Care 1996 Mar;19(3):274

Garg A see **Abate N**

Garg A see **Blades B**

Garg A see **Chandalia M**

Garg A see **Fuller CJ**

Garg A see **Garg HG**

Garg A see **Moore JS**

Garg A see **Yagalla MV**

Garg AK, al Hifzi I. Intestinal dilatation in the fetus [letter; comment] Arch Dis Child Fetal Neonatal Ed 1995 Sep; 73(2):F123. Comment on: Arch Dis Child Fetal Neonatal Ed 1995 Mar;72(2):F135–8.

Garg AK, Pejaver RK, al Hifzi I. Safety of expressed breast milk [letter] J Infect 1995 Nov;31(3):247–8

Garg AN, Chutke NL, Ambulkar MN, Dogra RK. An evaluation of the environmental implications of petroleum refinery emissions by multielemental neutron activation analysis of rumen fluid ash of buffaloes. Appl Radiat Isot 1996 May-Jun;47(5–6):581–6

Garg BP, DeMyer WE. Ischemic thalamic infarction in children: clinical presentation, etiology, and outcome. Pediatr Neurol 1995 Jul;13(1):46–9

Garg BP see **Patel H**

Garg BR see **Baruah MC**

Garg BR see **Thappa DM**

Garg BS, Nayar S. Doctors for the rural poor. World Health Forum 1996;17(3):268–70

Garg DP see **Kothari V**

Garg DP see **Mahajan R**

Garg HG, Joseph PA, Yoshida K, Thompson BT, Hales CA. Antiproliferative role of 3-O-sulfate glucosamine in heparin on cultured pulmonary artery smooth muscle cells. Biochem Biophys Res Commun 1996 Jul 16;224(2):468–73

Garg HG, Siebert JW, Garg A, Neame PJ. Inseparable iduronic acid-containing proteoglycan PG(IdoA) preparations of human skin and post-burn scar tissues: evidence for elevated levels of PG(IdoA)-I in hypertrophic scar by N-terminal sequencing. Carbohydr Res 1996 Apr 30;284(2):223–8

Garg HG see **Cabrera RC**

Garg K see **Friedman RJ**

Garg LC see **Ghorpade A**

Garg LC see **Mukhija R**

Garg LC see **Pillai D**

Garg M, Gopinathan N, Bodhe P, Kshirsagar NA. Vivax malaria resistant to chloroquine: case reports from Bombay. Trans R Soc Trop Med Hyg 1995 Nov-Dec;89(6):656–7

Garg M, Nagnur S, Potkar CN, Kshirsagar NA. General practitioners and treatment of malaria-need for continuing medical education [letter] J Assoc Physicians India 1995 Aug;43(8):584–5

Garg M see **Kugelman A**

Garg M see **Makhoul IR**

Garg M see **Orth K**

Garg ML see **Keelan M**

Garg NK, Gaur S. Percutaneous autogenous bone-marrow grafting in congenital tibial pseudarthrosis [see comments] J Bone Joint Surg Br 1995 Sep;77(5):830–1. Comment in: J Bone Joint Surg Br 1996 Jul;78(4):683–4.

Garg NK see **Rastogi R**

Garg P see **Singhal PC**

Garg P see **Trachtman H**

Garg PK, Alston KL, Zalutsky MR. Catabolism of radioiodinated murine monoclonal antibody F(ab')2 fragment labeled using N-succinimidyl 3-iodobenzoate and Iodogen methods. Bioconjug Chem 1995 Jul-Aug; 6(4):493–501

Garg PK, John CS, Zalutsky MR. Preparation and preliminary evaluation of 4-[211At]astato-N-piperidinoethyl benzamide. Nucl Med Biol 1995 May;22(4):467–73

Garg PK, Misra MC, Bal S, Tandon RK. Foreign body in the esophagus mimicking esophageal carcinoma. Am J Gastroenterol 1996 Feb;91(2):397–8

Garg PK see **McLendon RE**

Garg PK see **Singh J**

Garg PK see **Smellie WJ**

Garg PK see **Zalutsky MR**

Garg R. Withdrawal of antiepileptic drugs in epileptics [letter] J Assoc Physicians India 1995 Jul;43(7):518

Garg R see **Behari M**

Garg R see **Sood A**

Garg R see **Yoshino K**

Garg RK. Brain imaging in chronic headaches: is it indicated? Indian Pediatr 1996 Mar;33(3):263–4

Garg RK. Is medical treatment of neurocysticercosis effective? Natl Med J India 1995 Nov-Dec;8(6):269–70

Garg RK, Kar AM, Dwivedee S. Chronic pneumocephalus presenting as frontal lobe syndrome. J Assoc Physicians India 1995 Sep;43(9):645–6

Garg RK, Kar AM, Jain S. Failure of albendazole therapy in two common types of parenchymal neurocysticercosis. J Assoc Physicians India 1995 Oct;43(10):706–7

Garg RK, Nag D, Agrawal A. A double blind placebo controlled trial of ginkgo biloba extract in acute cerebral ischaemia. J Assoc Physicians India 1995 Nov;43(11):760–3

Garg RK see **Agarwal RP**

Garg RK see **Shukla R**

Garg RP, Vargo CJ, Cui X, Kurtz DM Jr. A [2Fe-2S] protein encoded by an open reading frame upstream of the Escherichia coli bacterioferritin gene. Biochemistry 1996 May 21;35(20):6297–301

Garg RP see **Hodson RE**

Garg S, Ghosh AN, Mukhopadhyay AK, Nair GB. Electron microscopic studies on Vibrio cholerae O139. Indian J Med Res 1996 Jul;104:134–8

Garg S, Mittal SR. Radiological evidence of pulmonary venous congestion in patients with and without right ventricular infarction [letter] Indian Heart J 1996 May-Jun; 48(3):303

Garg S see **Hasan JA**

Garg S see **Mittal SR**

Garg S see **Mukhopadhyay AK**

Garg SK, Carmain JA, Braddy KC, Anderson JH, Vignati L, Jennings MK, Chase HP. Pre-meal insulin analogue insulin lispro vs Humulin R insulin treatment in young subjects with type 1 diabetes. Diabet Med 1996 Jan; 13(1):47–52

Garg SK, Chase HP, Shapiro H, Harris S, Osberg IM. Exercise versus overnight albumin excretion rates in subjects with type 1 diabetes. Diabetes Res Clin Pract 1995 Apr;28(1):51–5

Garg SK, Verma SP, Uppal RP. Pharmacokinetics of gentamicin following single-dose parenteral administration to goats. Br Vet J 1995 Jul-Aug;151(4):453–8

Garg SK see **Chandrashekhar SM**

Garg SK see **Chaudhuri M**

Garg SK see **Gupta PK**

Garg SK see **Mital BK**

Garg U see **Beheshti I**

Garg U see **Tsai MY**

Garg UC, Hanson NQ, Tsai MY, Eckfeldt JH. Simple and rapid method for extraction of DNA from fresh and cryopreserved clotted human blood. Clin Chem 1996 Apr; 42(4):647–8

Garg UC, Howanitz JH, Nakamura RM, Plous RH, Eckfeldt JH. Production, analysis, and characterization of reference materials for prostate-specific antigen. Arch Pathol Lab Med 1995 Dec;119(12):1104–8

Garg VK, Pepper GM. Essential hypertension: could the basic defect be in blood supply of vasomotor centre? Med Hypotheses 1995 Sep;45(3):287–91

Gargadennec A see **Steinmetz MD**

Gargalidis-Moudanos C, Parini A. Selectivity of rilmenidine for I1-imidazoline-binding sites in rabbit proximal tubule cells. J Cardiovasc Pharmacol 1995;26 Suppl 2:S59–62

Gargalidis-Moudanos C see **Limon-Boulez I**

Gargallo D see **Guasch JF**

Gargallo R see **de Juan A**

Gargallo Fernandez MA see **Gonzalez IG**

Gargan MF. What is the evidence for an organic lesion in whiplash injury? J Psychosom Res 1995 Aug;39(6):777–81 (27 ref.)

Gargan MF see **Gundle R**

Gargan PE see **Carville DG**

Gargan S see **King CA**

Gargani M see **Pucci E**

Gargano G, Zito FA, Catino A, Correale M, Abbate I, Besozzi A, Marzullo A, Attolico M. Ovarian fibroma. A report of three cases. Eur J Gynaecol Oncol 1995;16(6):509–15

Gargano G see **Marzullo F**

Gargano L see **Seminara P**

Gargano N see **Dominici C**

Gargano S, Di Lallo G, Kobayashi GS, Maresca B. A temperature-sensitive strain of Histoplasma capsulatum has an altered delta 9-fatty acid desaturase gene. Lipids 1995 Oct;30(10):899–906

Gargano S, Wang P, Rusnganwa E, Bacchetti S. The transcriptionally competent U2 gene is necessary and sufficient for adenovirus type 12 induction of the fragile site at 17q21–22. Mol Cell Biol 1995 Nov;15(11):6256–61

Gargano S see **Gualandi G**

Gargano V see **Brunese L**

Gargano V see **Marano I**

Garganta KT. Understanding temporomandibular disorder. Radiol Technol 1995 Jul-Aug;66(6):385–7

Gargantini G see **Nedbal M**

Gargaro AR, Frenkiel TA, Nieto PM, Birdsall B, Polshakov VI, Morgan WD, Feeney J. NMR detection of arginine-ligand interactions in complexes of Lactobacillus casei dihydrofolate reductase. Eur J Biochem 1996 Jun 1; 238(2):435–9

Gargaropoulos A see **Grigoriou O**

Gargas A see **Grube M**
Gargas M see **Costa M**
Gargas ML, Andersen ME, Teo SK, Batra R, Fennell TR, Kedderis GL. A physiologically based dosimetry description of acrylonitrile and cyanoethylene oxide in the rat. Toxicol Appl Pharmacol 1995 Oct;134(2):185–94
Gargas ML, Medinsky MA, Andersen ME. Pharmacokinetic modeling approaches for describing the uptake, systemic distribution, and disposition of inhaled chemicals. Crit Rev Toxicol 1995;25(3):237–54 (70 ref.)
Gargas ML see **Finley BL**
Gargas ML see **Reitz RH**
Gargaun SS see **Akhunov VS**
Garger EK, Hoffman FO, Miller CW. Model testing using Chernobyl data: III. Atmospheric resuspension of radionuclides in Ukrainian regions impacted by Chernobyl fallout. Health Phys 1996 Jan;70(1):18–24
Garges S see **Flatow U**
Gargett CE, Cornish EJ, Wiley JS. Phospholipase D activation by P2Z–purinoceptor agonists in human lymphocytes is dependent on bivalent cation influx. Biochem J 1996 Jan 15;313 (Pt 2):529–35
Gargin VV see **Iakovtsova AF**
Gargioni G see **Borghi B**
Gargiullo PM see **Elam–Evans LD**
Gargiulo A see **Pezzè M**
Gargiulo AM, Pedini V, Ceccarelli P, Lorvik S. A lectin histochemical study of gustatory (von Ebner's) glands of the horse tongue. Anat Histol Embryol 1995 Jun; 24(2):123–6
Gargiulo AM see **Ceccarelli P**
Gargiulo AM see **Pedini V**
Gargiulo AR see **Di Carlo C**
Gargiulo F see **Bocchetti M**
Gargiulo F see **Flamminio G**
Gargiulo F see **Folghera S**
Gargiulo L see **Catalán RE**
Gargiulo M see **Faggioli GL**
Gargiulo M see **Giardino R**
Gargiulo P see **De Toma G**
Gargosky SE, Giudice LC, Rosenfeld RG, Fazleabas AT. Different molecular and messenger ribonucleic acid forms of insulin–like growth factor–binding protein–3 in the pregnant baboon (Papio anubis). J Endocrinol 1995 Dec; 147(3):449–61
Gargosky SE see **de Zegher F**
Gargosky SE see **Kelley KM**
Gargosky SE see **Matsumoto T**
Gargosky SE see **Nason KS**
Gargosky SE see **Rosenfeld RG**
Gargosky SE see **Spagnoli A**
Gargosky SE see **Tarantal AF**
Gargot D, Chaussade S, d'Alteroche L, Desbazeille F, Grandjouan S, Louvel A, Douvin J, Causse X, Festin D, Chapuis Y, et al. Nonsteroidal anti–inflammatory drug–induced colonic strictures: two cases and literature review. Am J Gastroenterol 1995 Nov;90(11):2035–8 (18 ref.)
Gargot S see **Machet L**
Gargouri M see **Gharbi HA**
Garguillo PM see **Elam–Evans LD**
Gargus JJ see **Vargas GA**
Garhwal S see **Yang G**
Garí M see **Falkon L**
Garí M see **Serrano ML**
Garí M see **Souto JC**
Gari–Toussaint M see **Marty P**
Garía–Sánchez A see **Muñoz–Gómez R**
el Gariani A see **De Clercq M**
Gariano RF, Iruela–Arispe ML, Sage EH, Hendrickson AE. Immunohistochemical characterization of developing and mature primate retinal blood vessels. Invest Ophthalmol Vis Sci 1996 Jan;37(1):93–103
Gariano RF, Kalina RE, Hendrickson AE. Normal and pathological mechanisms in retinal vascular development. Surv Ophthalmol 1996 May–Jun;40(6):481–90 (147 ref.)
Garib FIu, Bortnikova GI, Rizopulu AP, Tashpulatov KhA. Vliianie prilivnykh izmenenii sily tiazhesti na periodichnost' ékspressii retseptorov T–limfotsitov in vitro. Biofizika 1995 Jul–Aug;40(4):834–8 (Eng. Abstr.) **(Rus)**
Garibaldi A see **Barreca T**
Garibaldi JM see **Keith RD**
Garibaldi RA see **Nicolle LE**
Gariballa SE, Robinson TG, Parker SG, Castleden CM. A prospective study of primary and secondary risk factor management in stroke patients [see comments] J R Coll Physicians Lond 1995 Nov–Dec;29(6):485–7. Comment in: J R Coll Physicians Lond 1995 Nov–Dec;29(6):462–3.
Garibian VA see **Alekian BG**
Garibian VA see **Gorbachevskiĭ SV**
Gariboldi M, De Gregorio L, Ferrari S, Manenti G, Pierotti MA, Bianchi ME, Dragani TA. Mapping of the Hmg1 gene and of seven related sequences in the mouse. Mamm Genome 1995 Sep;6(9):581–5
Gariboldi M, Montecucco A, Columbano A, Ledda–Columbano GM, Savini E, Manenti G, Pierotti MA, Dragani TA. Genetic mapping and expression analysis of the murine DNA ligase I gene. Mol Carcinog 1995 Oct;14(2):71–4
Gariboldi M see **Dragani TA**
Gariboldi M see **Manenti G**
Gariboldi P see **Pawlak J**
Gariboldi P see **Sowiński P**
Garibotto G, Russo R, Sofia A, Sala MR, Sabatino C, Moscatelli P, Deferrari G, Tizianello A. Muscle protein turnover in chronic renal failure patients with metabolic acidosis or normal acid–base balance. Miner Electrolyte Metab 1996;22(1–3):58–61
Garidel Y see **Quatrehomme G**
Gariepy CE, Cass DT, Yanagisawa M. Null mutation of endothelin receptor type B gene in spotting lethal rats causes aganglionic megacolon and white coat color. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):867–72
Gariépy J see **LaCasse EC**
Gariépy J see **Rémy S**
Gariépy J see **Saleh MT**
Gariépy Y see **Poirier S**
Garifallos A see **Raptopoulou–Gigi M**
Garifallou A see **Sideris V**
Garifalos J see **Constantinides C**
Gariglio M see **Angeretti A**
Gariglio M see **Lembo D**
Gariglio P see **Lopez–Bayghen E**
Gariglio P see **Salcedo M**
Garilevich BA, Avdeĭchuk IuI. Nekotorye osobennosti mochekamennoĭ bolezni u letnogo sostava i rezul'taty lecheniia ee metodom distantsionnoĭ udarno–volnovoĭ litotripsii na otechestvennom litotriptere "Urat–P2". Aviakosm Ekolog Med 1995;29(2):46–7 (Eng. Abstr.) **(Rus)**
Garilevich BA see **Bagaudinov KG**
Garilevich BA see **Baraudinov KG**
Garin AM see **Tiuliandin SA**
Garin EH. Effect of lipoid nephrosis cytokine on glomerular sulfated compounds and albuminuria. Pediatr Nephrol 1995 Oct;9(5):587–93
Garin EH, West L, Blanchard K, Matsushima K, Djeu JY. Effect of lymphokines on 35sulfate uptake by the glomerular basement membrane. Nephron 1995;71(4):442–7
Garin J see **Adessi C**
Garin J see **Alemany M**
Garín J see **Carmona C**
Garin J see **Gingras D**
Garin J see **Lenne C**
Garin J see **Rabilloud T**
Garin JP see **Petithory JC**
Garin L, Rigal D, Souillet G, Bernaud J, Mérieux Y, Philippe N. Strong increase in the percentage of the CD8bright+ CD28– T–cells and delayed engraftment associated with cyclosporine–induced autologous GVHD. Eur J Haematol 1996 Mar;56(3):119–23
Garin L, Rigal D, Souillet G, Nemoz C, Bernaud J, Merieux Y, Philippe N. Allogenic BMT in children: differential lymphocyte subset reconstitution according to the occurrence of acute GVHD. Clin Immunol Immunopathol 1995 Nov;77(2):139–48
Garin M, Rossi L, Luque J, Magnani M. Lactate catabolism by enzyme–loaded red blood cells. Biotechnol Appl Biochem 1995 Dec;22 (Pt 3):295–303
Garin M see **Sanz S**
Garin MC see **Ruiz J**
Garin P see **Gersdorff M**
Garin YJ see **Buffet PA**
Garin YJ see **Derouin F**
Garin YJ see **Lamoril J**
Garin–Bastuji B see **Kittelberger R**
Garin–Chesa P see **Lieberman PH**
Garin Valle JC see **Ramos Díaz JC**
Garinei G see **Carobi C**
Garini G, Mazzi A, Allegri L, Buzio C, Borghetti A. Effectiveness of dietary protein augmentation associated with angiotensin–converting enzyme inhibition in the management of the nephrotic syndrome. Miner Electrolyte Metab 1996;22(1–3):123–7
Garini G, Mazzi A, Buzio C, Mutti A, Allegri L, Savazzi G, Borghetti A. Renal effects of captopril, indomethacin and nifedipine in nephrotic patients after an oral protein load. Nephrol Dial Transplant 1996 Apr;11(4):628–34
Garini P see **Perfetti V**
Garini Y see **Malik Z**
Garino JP, Lotke PA, Kitziger KJ, Steinberg ME. Deep venous thrombosis after total joint arthroplasty. The role of compression ultrasonography and the importance of the experience of the technician. J Bone Joint Surg Am 1996 Sep;78(9):1359–65
Garino JP, Lotke PA, Sapega AA, Reilly PJ, Esterhai JL Jr. Osteonecrosis of the knee following laser–assisted arthroscopic surgery: a report of six cases. Arthroscopy 1995 Aug;11(4):467–74
Garino JP see **Weiss SJ**
Garino M see **Farina EC**
Garinot–Schneider C, Pommer AJ, Moore GR, Kleanthous C, James R. Identification of putative active–site residues in the DNase domain of colicin E9 by random mutagenesis. J Mol Biol 1996 Aug 2;260(5):731–42
Garioch JJ see **Baker BS**
Garioch JJ see **Todd P**
Gariota M see **Courtney R**
Garipidou B see **Tampakoudis P**
Garippa R see **Bolin DR**
Garippa RJ, Johnson A, Park J, Petrush RL, McGraw TE. The carboxyl terminus of GLUT4 contains a serine–leucine–leucine sequence that functions as a potent internalization motif in Chinese hamster ovary cells. J Biol Chem 1996 Aug 23;271(34):20660–8
Garis KA see **Denlinger LC**
Garite T see **Cohen B**
Garite TJ see **Merrill PA**
Garitey V, Gandelheid T, Fuseri J, Pélissier R, Rieu R. Ventricular flow dynamic past bileaflet prosthetic heart valves. Int J Artif Organs 1995 Jul;18(7):380–91
Gariti P, Alterman AI, Holub–Beyer E, Volpicelli JR, Prentice N, O'Brien CP. Effects of an appointment reminder call on patient show rates. J Subst Abuse Treat 1995 May–Jun; 12(3):207–12
Garka KE see **Mitcham JL**
Garka KE see **Parnet P**
Garkavi AV see **Musalatov KhA**
Garkavi LKh, Kvakina EB. O perspektivakh sochetaniia protivoopukholevoĭ i aktivatsionnoĭ terapii. Vopr Onkol 1995;41(2):47–8 **(Rus)**
Garkavij M, Tennvall J, Strand SE, Nilsson R, Lindgren L, Chen J, Isaksson M, Eriksson H, Sjögren H. Extracorporeal immunoadsorption from whole blood based on the avidin–biotin concept. Evaluation of a new method. Acta Oncol 1996;35(3):309–12
Garkavij M, Tennvall J, Strand SE, Norrgren K, Lindgren L, Nilsson R, Sjögren HO. Enhanced radioimmunotargeting of 125I–labeled L6–biotin monoclonal antibody (MAb) by combining preload of cold L6 MAb and subsequent immunoadsorption in rats. Cancer Res 1995 Dec 1;55(23 Suppl):5874s–5880s
Gar'kavtseva RF, Sitnikova TS, Kazubskaia TP, Demidov LV, Kharkevich GIu. Kliniko–geneticheskie aspekty melanomy kozhi. I. Rasprostranennost', semeinoe izuchenie, geneticheskaia geterogennost'. Genetika 1995 Nov; 31(11):1557–61 **(Rus)**
Garkavtseva RF see **Gayther SA**
Gar'kavtseva RF see **Kharkevich GIu**
Garland AM, Grady EF, Lovett M, Vigna SR, Frucht MM, Krause JE, Bunnett NW. Mechanisms of desensitization and resensitization of G protein–coupled neurokinin1 and neurokinin2 receptors. Mol Pharmacol 1996 Mar; 49(3):438–46
Garland CF see **Nice DS**
Garland CJ see **Kerr PM**
Garland CJ see **Murphy TV**
Garland D see **Frederikse PH**
Garland DE see **Broner FA**
Garland DE see **Calderone RR**
Garland DJ see **Huang HC**
Garland DJ see **Li JJ**
Garland DL, Duglas–Tabor Y, Jimenez–Asensio J, Datiles MB, Magno B. The nucleus of the human lens: demonstration of a highly characteristic protein pattern by two–dimensional electrophoresis and introduction of a new method of lens dissection. Exp Eye Res 1996 Mar; 62(3):285–91
Garland EJ, Weiss M. Case study: obsessive difficult temperament and its response to serotonergic medication. J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):916–20
Garland EM, Cohen SM. Saccharin–induced bladder cancer in rats. Prog Clin Biol Res 1995;391:237–43 (21 ref.)
Garland EM see **Cohen SM**
Garland FC see **Brodine SK**
Garland H see **Devlin H**
Garland HO see **Pickup JC**
Garland LL, Ballester OF, Vasey FB, Benson K, Moscinski LC, Farmelo MJ, Rodriguez MJ, Rapaport DP. Multiple myeloma in women with silicone breast implants. Serum immunoglobulin and interleukin–6 studies in women at risk. Curr Top Microbiol Immunol 1996;210:361–6
Garland LL see **Rabkin CS**
Garland M, Szeto HH, Daniel SS, Tropper PJ, Myers MM, Stark RI. Zidovudine kinetics in the pregnant baboon. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Feb 1;11(2):117–27
Garland R see **Saukkonen K**
Garland S see **Shaw N**
Garland SJ, Kaufman MP. Role of muscle afferents in the inhibition of motoneurons during fatigue. Adv Exp Med Biol 1995;384:271–8 (50 ref.)
Garland SJ, Lavoie BA, Brown WF. Motor control of the diaphragm in multiple sclerosis. Muscle Nerve 1996 May; 19(5):654–6
Garland SJ see **Bigland–Ritchie B**
Garland SJ see **Miller KJ**
Garland SJ see **Stevenson TJ**
Garland SM, Lee TN, Ashley RL, Corey L, Sacks SL. Automated microneutralization: method and comparison with western blot for type–specific detection of herpes simplex antibodies in two pregnant populations. J Virol Methods 1995 Nov;55(3):285–94
Garland SM, O'Reilly MA. The risks and benefits of antimicrobial therapy in pregnancy. Drug Saf 1995 Sep; 13(3):188–205 (46 ref.)
Garland SM see **Somers GR**
Garland SM see **Tabrizi SN**
Garland SW see **Jebb SA**
Garland T, Bauer N, Bailey M Jr. Brain emboli in the lungs of cattle after stunning [letter] Lancet 1996 Aug 31; 348(9027):610
Garland T Jr, Gleeson TT, Aronovitz BA, Richardson CS, Dohm MR. Maximal sprint speeds and muscle fiber composition of wild and laboratory house mice. Physiol Behav 1995 Nov;58(5):869–76

Garland WA see **Nadeau RW**
Garland WT see **Glasser SP**
Garland WT see **Kostis JB**
Garlanda C see **Dong QG**
Garlapati VS see **Napolitano LM**
Garlaschelli L, Vidari G, Virtuani M, Vita-Finzi P, Mellerio G. The structures of new lanostane triterpenes from the fruiting bodies of Hebeloma senescens. J Nat Prod 1995 Jul;58(7):992–1002
Garlaschi FM see **Cattaneo R**
Garlaschi FM see **Croce R**
Garlaschi G see **Ferrozzi F**
Garlaschi G see **Sartoris F**
Garle M see **Palonek E**
Garlie MJ see **Hammond AH**
Garlieb KA see **Howard MD**
Garlieb KA see **Sunvold GD**
Garlepp MJ, Chen W, Tabarias H, Baines M, Brooks A, McCluskey J. Antigen processing and presentation by a murine myoblast cell line. Clin Exp Immunol 1995 Dec; 102(3):614–9
Garlepp MJ, Mastaglia FL. Inclusion body myositis [editorial] J Neurol Neurosurg Psychiatry 1996 Mar;60(3):251–5 (73 ref.)
Garlepp MJ, Tabarias H, van Bockxmeer FM, Zilko PJ, Laing B, Mastaglia FL. Apolipoprotein E epsilon 4 in inclusion body myositis. Ann Neurol 1995 Dec;38(6):957–9
Garlepp MJ see **Upham JW**
Garlich JD see **Mian MA**
Garlich JD see **Qureshi MA**
Garlick B see **Oosumi T**
Garlick JA, Parks WC, Welgus HG, Taichman LB. Re-epithelialization of human oral keratinocytes in vitro. J Dent Res 1996 Mar;75(3):912–8
Garlick JA see **Meng H**
Garlick MH see **Butson RJ**
Garlick NM see **Cole AT**
Garlick PJ see **Ballmer PE**
Garlick PJ see **Essén P**
Garlick PJ see **Krähenbühl S**
Garlick PJ see **McNurlan MA**
Garlick PJ see **Skullman S**
Garlick PJ see **Tjäder I**
Garlicka A, Cyrul W, Dolik-Michno M. Izolowany gruczolak przytarczyc. Pediatr Pol 1995 Nov;70(11):965–71 (Eng. Abstr.) **(Pol)**
Garlicki A, Caban J, Krukowiecki J. Ryzyko i okoliczności pogryzienia ludzi przez psy w Krakowie--obserwacje Punktu Konsultacyjnego Kliniki Chorób Zakaźnych. Przegl Lek 1996;53(2):58–9 (Eng. Abstr.) **(Pol)**
Garlicki M see **Frasik W**
Garlicki M see **Jakobczak MM**
Garlid KD. Cation transport in mitochondria--the potassium cycle. Biochim Biophys Acta 1996 Jul 18;1275(1–2):123–6
Garlid KD, Orosz DE, Modriansky M, Vassanelli S, Jezek P. On the mechanism of fatty acid-induced proton transport by mitochondrial uncoupling protein. J Biol Chem 1996 Feb 2;271(5):2615–20
Garlid KD, Paucek P, Yarov-Yarovoy V, Sun X, Schindler PA. The mitochondrial KATP channel as a receptor for potassium channel openers. J Biol Chem 1996 Apr 12; 271(15):8796–9
Garlid KD, Sun X, Paucek P, Woldegiorgis G. Mitochondrial cation transport systems. Methods Enzymol 1995; 260:331–48
Garlid KD see **Jezek P**
Garlin AB see **Littman L**
Garlind A, Cowburn RF, Forsell C, Ravid R, Winblad B, Fowler CJ. Diminished [3H]inositol(1,4,5)P3 but not [3H]inositol(1,3,4,5)P4 binding in Alzheimer's disease brain. Brain Res 1995 May 29;681(1–2):160–6
Garlind A see **Fowler CJ**
Garlington AR see **Gerrity TR**
Garlisi AP see **Perry RF**
Garlock D see **Brems C**
Garlow SJ, Ciarnello RD. Transcriptional control of the rat serotonin-2 receptor gene. Brain Res Mol Brain Res 1995 Jul;31(1–2):201–9
Garma L see **Servan J**
Garma-Avina A. Cytologic findings in 43 cases of blastomycosis diagnosed ante-mortem in naturally-infected dogs. Mycopathologia 1995 Aug;131(2):87–91
Garman EF. Modern methods for rapid x-ray diffraction data collection from crystals of macromolecules. Methods Mol Biol 1996;56:87–126
Garman EF see **Brown NR**
Garman EF see **Crennell SJ**
Garman EF see **Mitchell EP**
Garman JD see **Larsson NG**
Garman KA see **Howard LW**
Garman RH, Dodd DE, Ballantyne B. Central neurotoxicity induced by subchronic exposure to 2,4-pentanedione vapour. Hum Exp Toxicol 1995 Aug;14(8):662–71
Garman RH see **Kofke WA**
Garmann S see **Link TM**
Garmel S see **Crombleholme TM**
Garmel SH, Crombleholme TM, Cendron M, Klauber G, D'Alton ME. The vanishing fetal ureterocele: a cause for concern? Prenat Diagn 1996 Apr;16(4):354–6
Garmel SH see **Morin L**
Garmendia A see **Gónzález Pérez-Yarza E**
Garmendia G see **Cosme A**
Garmendia J see **Joral A**
Garmendia JF see **Vilas Martínez F**
Garmendia Larrea JC, Arrinda Ieregi JM, Hernández Lekuona I, Bilbao Erkoreka F, Sainz López A. Carcinoma del conducto colector de Bellini: aportación de dos nuevos casos. Actas Urol Esp 1995 Oct;19(9):721–3 (11 ref.) (Eng. Abstr.) **(Spa)**
Garmey JC see **Maitra A**
Garmezy N see **Masten AS**
Garmole B see **Adalla SA**
Garmon LC see **Hubbs-Tait L**
Garmon SA see **Brickner SJ**
Garmonsway HG see **Crawford AM**
Garn SM. Fractionating healthy weight. Am J Clin Nutr 1996 Mar;63(3 Suppl):412S–414S (13 ref.)
Garn SM, Kelly TE, Opitz JM. Meinhard Robinow: an appreciation. Am J Med Genet 1995 Oct 23;59(1):4–7
Garn SM see **Richey KA**
Garnache AK see **Van Auken M**
Garnacho Montero J, Ortiz Leyba C, Jiménez Jiménez FJ, García Garmendia JL, Muñoz Pichardo J, García Valdecasa MS, Aznar Martín A. Estudio comparativo de dos emulsiones lipídicas en la nutrición parenteral del enfermo séptico. Nutr Hosp 1996 Jan-Feb;11(1):47–53 (Eng. Abstr.) **(Spa)**
Garncarek P see **Walenczak K**
Garneau L see **Simoneau C**
Garneau Y see **Maziade M**
Garnelle G see **Legrand J**
Garner A see **Parsons ME**
Garner A see **Pecorella I**
Garner A see **Winder AF**
Garner AM, Kim KS. The effects of Escherichia coli S-fimbriae and outer membrane protein A on rat pial arterioles. Pediatr Res 1996 Apr;39(4 Pt 1):604–8
Garner AS see **Henion PD**
Garner C see **Clement K**
Garner C see **Kalcheva N**
Garner C see **Simms H**
Garner CC see **Lau LF**
Garner CC see **Seidel B**
Garner CC see **Seidenbecher CI**
Garner CD see **Bennett B**
Garner CE see **Mathews JM**
Garner CV, D'Amico R, Simms HH. Cytokine-mediated human polymorphonuclear neutrophil phagocytosis: evidence of differential sensitivities to manipulation of intracellular mechanisms. J Surg Res 1996 Jan;60(1):84–90
Garner CW see **Smith LK**
Garner D see **Detrano R**
Garner D see **Guillaud M**
Garner DL, Johnson LA. Viability assessment of mammalian sperm using SYBR-14 and propidium iodide. Biol Reprod 1995 Aug;53(2):276–84
Garner DL see **Donoghue AM**
Garner DM see **Banzett RB**
Garner DM see **Paicic B**
Garner DW. Banning tobacco billboards: The case for municipal action. JAMA 1996 Apr 24;275(16):1263–9
Garner GB see **Spiers DE**
Garner GV see **Claydon MA**
Garner GV see **Hilton PJ**
Garner GV see **Turner JB**
Garner GW see **Weiler GJ**
Garner HE see **Williams DO**
Garner J, Crooke E. Membrane regulation of the chromosomal replication activity of E. coli DnaA requires a discrete site on the protein [corrected and republished article originally printed in EMBO J 1996 May 1;15(9):2313–21] EMBO J 1996 Jul 1;15(13):3477–85
Garner J, Crooke E. Membrane regulation of the chromosomal replication activity of E.coli DnaA requires a discrete site on the protein [corrected and republished in EMBO J 1996 Jul 1;15(13):3477–85] EMBO J 1996 May 1;15(9):2313–21
Garner JA, Kernodle D. False-positive Histoplasma antigen test in a patient with pulmonary blastomycosis. Clin Infect Dis 1995 Oct;21(4):1054
Garner JA, Linse KD, Polk RK. Type I brain hexokinase: axonal transport and membrane associations within central nervous system presynaptic terminals. J Neurochem 1996 Aug;67(2):845–56
Garner JE see **Haberny KA**
Garner JG see **Kahn NB Jr**
Garner JS. Guideline for isolation precautions in hospitals. Part I. Evolution of isolation practices, Hospital Infection Control Practices Advisory Committee. Am J Infect Control 1996 Feb;24(1):24–31
Garner JS. Guideline for isolation precautions in hospitals. The Hospital Infection Control Practices Advisory Committee. Infect Control Hosp Epidemiol 1996 Jan; 17(1):53–80
Garner KJ, Slavicek JM. Identification and characterization of a RAPD-PCR marker for distinguishing Asian and North American gypsy moths. Insect Mol Biol 1996 May; 5(2):81–91
Garner KM see **Willems PH**
Garner LF see **Smith G**
Garner LP, Case WF. Chiropractic manipulation and atherosclerotic emboli to the eye [letter] Am Fam Physician 1996 Jan;53(1):88, 90–1
Garner M see **Weiss GH**
Garner MM see **Chrambach A**
Garner MM see **Radko SP**
Garner MM see **Zakharov SF**
Garner P. Pig sticking injuries are no joke [letter; comment] BMJ 1995 Sep 30;311(7009):878. Comment on: BMJ 1995 Jul 22;311(6999):262.
Garner P. Clinical algorithm for malaria in Africa [letter; comment] Lancet 1996 May 11;347(9011):1328; discussion 1328–9. Comment on: Lancet 1996 Jan 27;347(8996):223–7.
Garner P, Kiani A, Salinas R, Zaat J. Tropical medicine in and out of the tropics [letter; comment] Lancet 1996 Apr 20;347(9008):1113. Comment on: Lancet 1996 Mar 9;347(9002):629.
Garner P see **Lorenz N**
Garner P see **Salinas R**
Garner PR. Glucose metabolism assessment in pregnancy. Clin Biochem 1995 Oct;28(5):499–502 (18 ref.)
Garner PW. Toddlers' emotion regulation behaviors: the roles of social context and family expressiveness. J Genet Psychol 1995 Dec;156(4):417–30
Garner RB see **Griffith BP**
Garner RC see **Allan JM**
Garner RM see **Bauerfeind P**
Garner S see **Harmer AW**
Garner S see **Nashef L**
Garner SC, Mar MH, Zeisel SH. Choline distribution and metabolism in pregnant rats and fetuses are influenced by the choline content of the maternal diet. J Nutr 1995 Nov; 125(11):2851–8
Garner SC see **Schultz VL**
Garner SE see **Ischiropoulos H**
Garner SF see **Filbey D**
Garner SH see **O'Hagan FT**
Garner SS, Wiest DB, Bradley JW, Lesher BA, Habib DM. Albuterol delivery by metered-dose inhaler in a mechanically ventilated pediatric lung model. Crit Care Med 1996 May;24(5):870–4
Garner SS see **Swindle MM**
Garner W see **Freedland M**
Garner WL see **Cohan RH**
Garner a see **McKay SE**
Garnerin P see **Boëlle PY**
Garnero L see **Lanfranco L**
Garnero P, Arden NK, Griffiths G, Delmas PD, Spector TD. Genetic influence on bone turnover in postmenopausal twins. J Clin Endocrinol Metab 1996 Jan;81(1):140–6
Garnero P, Borel O, Sornay-Rendu E, Delmas PD. Vitamin D receptor gene polymorphisms do not predict bone turnover and bone mass in healthy premenopausal women. J Bone Miner Res 1995 Sep;10(9):1283–8
Garnero P see **Schott AM**
Garnery L see **Estoup A**
Garnes J see **Kim UJ**
Garnes JA see **Ashworth LK**
Garnes JA see **Gingrich JC**
Garnett C, Sumbilla C, Belda FF, Chen L, Inesi G. Energy transduction and kinetic regulation by the peptide segment connecting phosphorylation and cation binding domains in transport ATPases. Biochemistry 1996 Aug 27; 35(34):11019–25
Garnett ES see **Coates G**
Garnett GP see **Anderson RM**
Garnett GP see **Ferguson NM**
Garnett GP see **Holmes EC**
Garnett JD, Ramadan HH. Swallowing dysfunction after tonsillectomy. Otolaryngol Head Neck Surg 1996 Jun; 114(6):813–7
Garnett JD see **Wax MK**
Garnett M see **Evans PA**
Garnett ME see **Godin DV**
Garnett WR. Interactions with hydroxymethylglutaryl-coenzyme A reductase inhibitors. Am J Health Syst Pharm 1995 Aug 1;52(15):1639–45 (44 ref.)
Garnett WR see **Meyer MC**
Garnett WR see **Teague AC**
Garnett WR see **Wilder BJ**
(Garnham CC), Killick-Kendrick R. Professor P.C.C. Garnham (1901–1994). Parassitologia 1995 Apr;37(1):1–3
Garnham CW, Barker AT, Freeston IL. Measurement of the activating function of magnetic stimulation using combined electrical and magnetic stimuli. J Med Eng Technol 1995 Mar-Jun;19(2–3):57–61
Garni-Wagner BA, Lee ZH, Kim YJ, Wilde C, Kang CY, Kwon BS. 4-1BB is expressed on CD45RAhiROhi transitional T cell in humans. Cell Immunol 1996 Apr 10; 169(1):91–8
Garnica A see **Stratakis CA**
Garnick DW see **Parente ST**
Garnick JJ see **Keagle JG**
Garnick JJ see **Mailhot JM**
Garnick MB, Fair WR. Prostate cancer: emerging concepts. Part II. Ann Intern Med 1996 Aug 1;125(3):205–12 (60 ref.)
Garnick MB, Fair WR. Prostate cancer: emerging concepts. Part I. Ann Intern Med 1996 Jul 15;125(2):118–25 (50 ref.)
Garniek A, Morag B, Yaffe B, Luboshitz S, Rubinstein Z. True sagittal CT scanning of the elbow. J Comput Assist Tomogr 1995 Nov-Dec;19(6):1012–3
Garniek A see **Mor Y**
Garnier see **Gannier F**
Garnier C, Arnault P, Ebrahimi-Gaillard A, Létang J, Roger M. The topographic distribution of the efferents from

neocortical neurons is not only dependent upon where in the neocortex the cells develop. A transplantation study within one single neocortical region.
Brain Res Dev Brain Res 1995 Oct 27;89(1):1–10
Garnier C see **Cros S**
Garnier FP see **Bergen JF**
Garnier G see **Castanet J**
Garnier J, Gibrat JF, Robson B. GOR method for predicting protein secondary structure from amino acid sequence. Methods Enzymol 1996;266:540–53
Garnier J see **Di Francesco V**
Garnier JL, Lebranchu Y, Dantal J, Bedrossian J, Cahen R, Assouline D, Jaccard A, Fetissoff F, Moreau A, Martin X, Delsol G, Berger F, Touraine JL. Hodgkin's disease after transplantation. Transplantation 1996 Jan 15;61(1):71–6
Garnier JL see **Kanitakis J**
Garnier JL see **Martin X**
Garnier JM see **Blancard A**
Garnier JM see **Casha P**
Garnier JM see **Michaille JJ**
Garnier JM see **Piarroux R**
Garnier JM see **vom Baur E**
Garnier L, Wills JW, Verderame MF, Sudol M. WW domains and retrovirus budding [letter] Nature 1996 Jun 27; 381(6585):744–5
Garnier M see **Jagoueix S**
Garnier M see **Magalini A**
Garnier M see **Zreik L**
Garnier P see **Chapron C**
Garnier P see **Sauviat MP**
Garnier P see **Sogni P**
Garnier R, Bédouin J, Pépin G, Gaillard Y. Coin-operated dry cleaning machines may be responsible for acute tetrachloroethylene poisoning: report of 26 cases including one death. J Toxicol Clin Toxicol 1996;34(2):191–7
Garnier R, Rambourg-Schepens MO, Müller A, Hallier E. Glutathione transferase activity and formation of macromolecular adducts in two cases of acute methyl bromide poisoning. Occup Environ Med 1996 Mar; 53(3):211–15
Garnier R see **Niezborala M**
Garnier T see **Guillouard I**
Garnier T see **Katayama S**
Garnier-Suillerot A see **Borrel MN**
Garnier-Suillerot A see **Jollès B**
Garnier-Suillerot A see **Laigle A**
Garnier-Suillerot A see **Machado FC**
Garnier-Suillerot A see **Mankhetkorn S**
Garnier Zamora LA, Alberto Leandro M. Consideraciones para eliminar K como factor de corrección en el MINI-MULT 82. Acta Psiquiatr Psicol Am Lat 1994 Dec; 40(4):321–4 (Eng. Abstr.) **(Spa)**
Garnizov T see **Despodova TS**
Garno JL see **Alhaddad IA**
Garnon J see **Lau PC**
Garnon J see **Wang Y**
Garnotel R, Monboisse JC, Randoux A, Haye B, Borel JP. The binding of type I collagen to lymphocyte function-associated antigen (LFA) 1 integrin triggers the respiratory burst of human polymorphonuclear neutrophils. Role of calcium signaling and tyrosine phosphorylation of LFA 1. J Biol Chem 1995 Nov 17;270(46):27495–503
Garnovskaya MN see **Nebigil CG**
Garnsey SM see **Mawassi M**
Garofalo A see **Belisario MA**
Garofalo A see **Campiani G**
Garofalo A see **Russo P**
Garofalo C see **Levy E**
Garofalo EG, Raymondo SG. Effect of oxytocin on estrogen and progesterone receptors in the rat uterus. Vet Res 1995; 26(4):284–91
Garófalo EG, Tasende C. Uterine estrogen and progesterone receptors in prepubertal ewes: distribution in myometrium, endometrium and caruncles. Vet Res 1996;27(2):177–3
Garofalo G see **Gurrieri F**
Garofalo JA, Hynak-Hankinson MT. New Jersey's Nutrition Screening Initiative: activities and results.
J Am Diet Assoc 1995 Dec;95(12):1422–4
Garofalo M, Borioni R, Penta Peppo A, Actis Dato GM, Tempesta P, Chiariello L. Repair of femoral pseudoaneurysm after cardiac catheterization: utility of extraperitoneal iliac control. Panminerva Med 1995 Dec; 37(4):202–3
Garofalo M see **Galderisi M**
Garofalo O, Figlewicz DA, Thomas SM, Butler R, Lebuis L, Rouleau G, Meininger V, Leigh PN. Superoxide dismutase activity in lymphoblastoid cells from motor neurone disease/amyotrophic lateral sclerosis (MND/ALS) patients. J Neurol Sci 1995 May;129 Suppl:90–2
Garofalo O see **Yerramilli-Rao P**
Garofalo R see **Jamaluddin M**
Garofalo R see **Patel JA**
Garofalo RS see **Chen C**
Garofalo S see **Lefebvre V**
Garofalo S see **Metsäranta M**
Garofalo S see **Mukhopadhyay K**
Garofalo T see **Sorice M**
Garofalo-Hannan J see **Sufrin JR**
Garoff H see **Li KJ**
Garoff H see **Sjöberg EM**
Garola R see **Zwick D**
Garolera M see **Aguilar M**
Garolla A see **Foresta C**
Garone L, Edmunds T, Hanson E, Bernasconi R, Huntington JA, Meagher JL, Fan B, Gettins PG. Antithrombin-heparin affinity reduced by fucosylation of carbohydrate at asparagine 155. Biochemistry 1996 Jul 9;35(27):8881–9
Garosi G see **Di Paolo N**
Garosi L see **Roviello F**
Garot J, Scherrer-Crosbie M, Monin JL, DuPouy P, Bourachot ML, Teiger E, Rosso J, Castaigne A, Gueret P, Dubois-Randé JL. Effect of delayed percutaneous transluminal coronary angioplasty of occluded coronary arteries after acute myocardial infarction. Am J Cardiol 1996 May 1;77(11):915–21
Garotta F see **Muraca M**
Garotta G see **Bridges A**
Garotta G see **Caruso A**
Garotta G see **Flamminio G**
Garotta G see **Ozmen L**
Garotta G see **Uguccioni M**
Garovic-Kocic V see **Goldberg DM**
Garovoy M see **Kimball JA**
Garovoy MR see **Colombe BW**
Garovoy MR see **d'Uscio CH**
Garovoy MR see **Fedoseyeva EV**
Garovoy MR see **Mahoney RJ**
Garovoy MR see **Popov IA**
Garovoy MR see **Tam RC**
Garozzo R see **Garuti R**
Garpenby P. Health care reform in Sweden in the 1990s: local pluralism versus national coordination.
J Health Polit Policy Law 1995 Fall;20(3):695–717
Garpestad E see **Kirby DA**
Garr CL see **Hilden JM**
Garr D see **Leininger LS**
Garr K see **Rao CV**
Garra B see **Cain MP**
Garra BS see **Wear KA**
Garra BS see **Zeman RK**
Garrabrant TA, End DW. A rapid assay for measuring the metabolism of [3H]-retinoic acid in cell cultures.
J Pharmacol Toxicol Methods 1995 Dec;34(4):219–23
Garrad RC see **Nguyen T**
Garrafa V. Respostas ao mercado humano: doações, pesquisa e prevenção. Rev Assoc Med Bras 1995 Jan-Feb; 41(1):67–76 (59 ref.) **(Por)**
Garraffo R, Drugeon HB. Comparative assessment of the pharmacokinetics and pharmacodynamics of ciprofloxacin after single i.v. doses of 200 and 400mg. Drugs 1995;49 Suppl 2:317–20
Garraghty PE, Muja N. Possible use-dependent changes in adult primate somatosensory cortex. Brain Res 1995 Jul 17;686(1):119–21
Garraghty PE, Muja N. NMDA receptors and plasticity in adult primate somatosensory cortex. J Comp Neurol 1996 Apr 1;367(2):319–26
Garraghty PE see **Schroeder CE**
Garrahie EJ see **Singer MR**
Garrahy P see **Sankardas MA**
Garrait V see **Molina J**
Garralda ME. Somatisation in children.
J Child Psychol Psychiatry 1996 Jan;37(1):13–33 (125 ref.)
Garralda ME see **Kramer T**
Garralda ME see **Sebestik J**
Garramone A see **Barrera G**
Garrancho JM see **Hernández Pérez J**
Garraoui A see **Zakraoui H**
Garrapiz López J see **Sebastian Royo M**
Garrard C see **Chakraverty R**
Garrard CL see **Pinson CW**
Garrard CS see **Bernardi L**
Garrard CS see **Mackenzie IM**
Garrard CS see **Mortensen N**
Garrard P, Barnes D. Aortic dissection presenting as a neurological emergency. J R Soc Med 1996 May; 89(5):271–2
Garrard WT see **George JB**
Garras A see **Frøyland L**
Garratt A see **Ruta D**
Garratt AM, Ruta DA, Russell I, Macleod K, Brunt P, McKinlay A, Mowat A, Sinclair T. Developing a condition-specific measure of health for patients with dyspepsia and ulcer-related symptoms. J Clin Epidemiol 1996 May;49(5):565–71
Garratt AM see **Khan IH**
Garratt AN, Humphries MJ. Recent insights into ligand binding, activation and signalling by integrin adhesion receptors. Acta Anat (Basel) 1995;154(1):34–45 (112 ref.)
Garratt AN see **Mould AP**
Garratt CJ, Griffith MJ. The Sicilian gambit: an opening move that loses the game? Eur Heart J 1996 Mar; 17(3):341–3
Garratt CJ, Griffith MJ. Diagnosis of wide complex tachycardia [letter] Pacing Clin Electrophysiol 1996 May; 19(5):878–9
Garratt CJ, Skehan JD, Payne GE, Stafford PJ. Effect of sequential radiofrequency ablation lesions at fast and slow atrioventricular nodal pathway positions in patients with paroxysmal atrial fibrillation. Heart 1996 May;75(5):502–8
Garratt CJ see **de Bono D**
Garratt CJ see **Dickerson JE**
Garratt CJ see **Glancy JM**
Garratt CJ see **Lindsay DC**
Garratt CJ see **Stafford PJ**
Garratt H see **Wenning GK**
Garratt KN. Percutaneous revascularization strategies. Usefulness in ischemic coronary artery disease.
Postgrad Med 1996 Feb;99(2):125–6, 129–31, 135–7 (30 ref.)
Garratt KN see **Enriquez-Sarano M**
Garratt KN see **Foster-Smith K**
Garratt KN see **Hasdai D**
Garratt KN see **Holmes DR Jr**
Garratt KN see **Keelan ET**
Garratt KN see **Lerman A**
Garratt KN see **Núñez BD**
Garratt PJ, Travard S, Vonhoff S, Tsotinis A, Sugden D. Mapping the melatonin receptor. 4. Comparison of the binding affinities of a series of substituted phenylalkyl amides. J Med Chem 1996 Apr 26;39(9):1797–805
Garratt RC see **Oliva G**
Garratt RC see **Tendler M**
Garratty E see **Nielsen K**
Garratty EM see **Dickover RE**
Garratty G. Attack on prewarmed tests—too much hot air? [letter; comment] Transfusion 1996 Feb;36(2):192. Comment on: Transfusion 1995 Mar;35(3):271–5.
Garratty G, Arndt P, Co A, Rodberg K, Furmanski M. Fatal hemolytic transfusion reaction resulting from ABO mistyping of a patient with acquired B antigen detectable only by some monoclonal anti-B reagents. Transfusion 1996 Apr;36(4):351–7
Garratty G see **Ramsey G**
Garraway IP, Semple K, Smale ST. Transcription of the lymphocyte-specific terminal deoxynucleotidyltransferase gene requires a specific core promoter structure.
Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4336–41
Garraway M see **Cohen G**
Garraway M see **Simpson RJ**
Garraway WM see **Prescott RJ**
Garre C see **Balonga C**
Garré C see **Fiorentini P**
Garré C see **Musso M**
Garré M see **Dueymes M**
Garré M see **Le Dreau G**
Garrè ML, El-Hossainy MO, Fondelli P, Göbel U, Brisigotti M, Donati PT, Nantron M, Ravegnani M, Garaventa A, De Bernardi B. Is chemotherapy effective therapy for intracranial immature teratoma? A case report. Cancer 1996 Mar 1;77(5):977–82
Garrè ML see **Manfredini L**
Garre-Sánchez C see **Sola-Pérez J**
Garreau A see **Bisson G**
Garreau B see **Adrien JL**
Garreau B see **Guerin P**
Garreau B see **Roux S**
Garreau C see **Boisseau MR**
Garreau F see **Ganne-Carrié N**
Garreau F see **Kremsdorf D**
Garreau I see **Dagouassat N**
Garreau L see **Lena I**
Garreau L see **Rafii H**
Garreau de Loubresse C see **Charnley G**
Garreau de Loubresse C see **Judet T**
Garreau-Gomez B see **Boisseau MR**
Garreaud C see **Prado V**
Garrec F see **Bironneau E**
Garred LJ. Dialysate-based kinetic modeling.
Adv Ren Replace Ther 1995 Oct;2(4):305–18 (35 ref.)
Garred LJ, Barichello DL, Canaud BC, McCready WG. Simple equations for protein catabolic rate determination from pre dialysis and post dialysis blood urea nitrogen. ASAIO J 1995 Oct-Dec;41(4):889–95
Garred LJ, Canaud B, Argiles A, Flavier JL, Mion C. Protein catabolic rate determination from a single measurement of dialyzed urea. ASAIO J 1995 Jul-Sep;41(3):M804–9
Garred LJ see **Canaud B**
Garred P, Madsen HO, Hofmann B, Svejgaard A. Increased frequency of homozygosity of abnormal mannan-binding-protein alleles in patients with suspected immunodeficiency [see comments] Lancet 1995 Oct 7; 346(8980):941–3. Comment in: Lancet 1995 Dec 16;346(8990):1629–31.
Garred P see **Høgåsen K**
Garred P see **Homann C**
Garred P see **Mollnes TE**
Garreffa S see **Robbins B**
Garrel DR, Razi M, Larivière F, Jobin N, Naman N, Emptoz-Bonneton A, Pugeat MM. Improved clinical status and length of care with low-fat nutrition support in burn patients. JPEN J Parenter Enteral Nutr 1995 Nov-Dec; 19(6):482–91
Garrel G, Delahaye R, Hemmings BA, Counis R. Modulation of regulatory and catalytic subunit levels of cAMP-dependent protein kinase A in anterior pituitary cells in response to direct activation of protein kinases A and C or after GnRH stimulation. Neuroendocrinology 1995 Nov;62(5):514–22
Garrelds IM, de Graaf-in't Veld T, van Toorenenbergen AW, van Wijk RG, Boegheim JP, Saxena PR, Zijlstra FJ. Selective effect of levocabastine on histamine receptor and histamine release from human leukocytes and guinea pig isolated tissue. Ann Allergy Asthma Immunol 1996 Apr; 76(4):327–34
Garrelds IM see **de Graaf-in 't Veld T**
Garrelds IM see **de Graaf-in't Veld C**

Garrelds IM see **Meijer F**
Garrelds IM see **Pruimboom WM**
Garrels JI. YPD–A database for the proteins of Saccharomyces cerevisiae. Nucleic Acids Res 1996 Jan 1; 24(1):46–9
Garrels JI see **Latter GI**
Garren L see **Friesen MD**
Garren MP see **Crews WD Jr**
Garren R see **Weiland DE**
Garret A, Kerlan C, Thomas D. Ultrastructural study of acquisition and retention of potato leafroll luteovirus in the alimentary canal of its aphid vector, Myzus persicae Sulz. Arch Virol 1996;141(7):1279–92
Garret C see **Piot O**
Garret C see **Stutzmann JM**
Garret M see **Boué–Grabot E**
Garret M see **Garbay B**
Garret M see **Hamoui S**
Garreta J, González T, Martínez–Cerezo FJ, Miralbés M. Edema escrotal como manifestación inicial de un carcinoma escamoso de esófago. Gastroenterol Hepatol 1996 Feb; 19(2):78 **(Spa)**
Garreta J see **Martínez Cerezo FJ**
Garretsen HF, Sturmans F. The war on drugs. An international discussion is desirable [letter; comment] BMJ 1996 Mar 9;312(7031):635–6. Comment on: BMJ 1995 Dec 23–30;311(7021):1655–6.
Garretsen HF see **Broer J**
Garretsen HF see **Uniken Venema HP**
Garrett A see **Mehta AV**
Garrett AM see **Paul DM**
Garrett B, Finsen B, Wree A. In situ hybridization for somatostatin mRNA in the adult rat: cingulate, insular, prepiriform, perirhinal, entorhinal, and retrosplenial cortical regions. Anat Embryol (Berl) 1996 Apr; 193(4):387–95
Garrett BE see **Kimmel HL**
Garrett C see **Bechtel GA**
Garrett C see **Ellis IH**
Garrett C see **Kaplan DT**
Garrett C see **Ohmans P**
Garrett CG see **Raynor E**
Garrett CG see **Witsell DL**
Garrett CL. Tularemia fatality [letter; comment] N C Med J 1995 Oct;56(10):476. Comment on: N C Med J 1995 Jul;56(7):314–7.
Garrett CL see **Collins JE**
Garrett CL see **Kim UJ**
Garrett CT see **Ferreira–Gonzalez A**
Garrett CT see **Mizuuchi H**
Garrett DC see **Sandoval JA**
Garrett DG see **Durna EM**
Garrett EM see **Hadingham KL**
Garrett J see **Hadler NM**
Garrett J see **Hill RA**
Garrett J see **Kolbe J**
Garrett J see **Orsillo SM**
Garrett JB, Mullins LS, Raushel FM. Are turns required for the folding of ribonuclease T1? Protein Sci 1996 Feb; 5(2):204–11
Garrett JE, Tamir H, Kifor O, Simin RT, Rogers KV, Mithal A, Gagel RF, Brown EM. Calcitonin–secreting cells of the thyroid express an extracellular calcium receptor gene. Endocrinology 1995 Nov;136(11):5202–11
Garrett JM see **Hanson LC**
Garrett JM see **Markwardt DD**
Garrett JR see **Zhang XS**
Garrett JS, Narus JC, Bohnsack JF, Carling DE, Grieves KG, Waldman WJ, Shaddy RE. Effects of cytomegalovirus infection on growth factor production in endothelial cells and fibroblasts. Pediatr Res 1995 Dec;38(6):1003–8
Garrett K see **Johnson PC**
Garrett K see **Megeney LA**
Garrett KE see **Danks MK**
Garrett KO see **Restifo RJ**
Garrett KP see **Dvir A**
Garrett LA see **Bou–Gharios G**
Garrett LA see **Hasegawa T**
Garrett LA see **Johnson GD**
Garrett LA see **Proctor ME**
Garrett M see **Ford HR**
Garrett M see **Hauser MD**
Garrett MC see **Bhardwaj N**
Garrett MD, Novick PJ. Expression, purification, and assays of Gdi1p from recombinant Escherichia coli. Methods Enzymol 1995;257:232–40
Garrett MD see **Roberts DM**
Garrett ME see **Rayburn WF**
Garrett MK see **Branley P**
Garrett N see **Bates M**
Garrett NE see **Cruwys SC**
Garrett NE see **Kidd BL**
Garrett NR, Kaurich M, Perez P, Kapur KK. Masseter muscle activity in denture wearers with superior and poor masticatory performance. J Prosthet Dent 1995 Dec; 74(6):628–36
Garrett NR, Perez P, Elbert C, Kapur KK. Effects of improvements of poorly fitting dentures and new dentures on masticatory performance. J Prosthet Dent 1996 Mar; 75(3):269–75
Garrett P see **Jansen J**
Garrett PD see **Kincaid SA**
Garrett PE see **Kashiwada Y**
Garrett R see **Reilly T**
Garrett RA see **Aagaard C**
Garrett RA see **Lázaro E**
Garrett RM, Rajagopalan KV. Site–directed mutagenesis of recombinant sulfite oxidase: identification of cysteine 207 as a ligand of molybdenum. J Biol Chem 1996 Mar 29; 271(13):7387–91
Garrett S see **Crigger M**
Garrett S see **Hartley AD**
Garrett S see **Ward MP**
Garrett SA, Pearl RG. Improved gastric tonometry for monitoring tissue perfusion: the canary sings louder [editorial; comment] Anesth Analg 1996 Jul;83(1):1–3. Comment on: Anesth Analg 1996 Jul;83(1):6–11.
Garrett SK see **McCarty CA**
Garrett SL see **Calin A**
Garrett SL see **Jones SD**
Garrett SL see **Kennedy LG**
Garrett SS. Deciding between once– and twice–daily dosing. Am J Health Syst Pharm 1996 Apr 1;53(7):730–1
Garrett SS. Pharmacy degrees the second time around [letter] Am J Health Syst Pharm 1996 Mar 1;53(5):566
Garrett TA, Pabón–Peña LM, Gokaldas N, Epstein LM. Novel requirements in peripheral structures of the extended satellite 2 hammerhead. RNA 1996 Jul;2(7):699–706
Garrett W see **Kelso TM**
Garrett WE see **Sallay PI**
Garrett WE Jr see **Best TM**
Garrett WE Jr see **Feller JA**
Garrett WE Jr see **Hasselman CT**
Garrett WE Jr see **Hughes C 4th**
Garrett WT, Chang CW, Bleck TP. Altered mental status in thrombotic thrombocytopenic purpura is secondary to nonconvulsive status epilepticus. Ann Neurol 1996 Aug; 40(2):245–6
Garrett WV see **Allen RC**
Garretti L, Cassinis MC, De Petro P, Balma E, Bonenti G, Macrì L. Attendibilità diagnostica dei prelievi bioptici percutanei eseguiti con guida strumentale utilizzando quattro diversi tipi di aghi. Radiol Med (Torino) 1995 Sep; 90(3):284–90 (Eng. Abstr.) **(Ita)**
Garretto NS, Bueri JA, Kremenchutzky M, Consalvo D, Segura M, Genovese O. Hemicorea asociada a toxoplasmosis cerebral y SIDA. Arq Neuropsiquiatr 1995 Mar;53(1):118–22 (Eng. Abstr.). Comment in: Arq Neuropsiquiatr 1995 Sep;53(3–A):534. **(Spa)**
Garribba AP see **Ettorre GC**
Garribba AP see **Macarini L**
Garribba P see **Testini M**
Garrick D see **Robertson G**
Garrick DP see **Winder AF**
Garrick J see **Vangsness CT Jr**
Garrick T see **Weinstock R**
Garrido A see **Albillos A**
Garrido A see **Bernardes J**
Garrido A see **González Pérez–Yarza E**
Garrido A see **Valenzuela A**
Garrido C, Leprince D, Plaza S, Aumercier M, Stéhelin D, Saule S. Back–mutation of the V–Ets to the C–Ets carboxy–terminal amino acids in the P135gag–myb–ets results in chicken neuroretina cells transformation and loss of basic fibroblast growth factor responsiveness. Oncogene 1996 Apr 4;12(7):1449–56
Garrido C, Mehlen P, Fromentin A, Hammann A, Assem M, Arrigo AP, Chauffert B. Inconstant association between 27–kDa heat–shock protein (Hsp27) content and doxorubicin resistance in human colon cancer cells. The doxorubicin–protecting effect of Hsp27. Eur J Biochem 1996 May 1;237(3):653–9
Garrido E, Segura R, Capdevila A, Aldomá J, Rodríguez FA, Javierra C, Ventura JL. New evidence from magnetic resonance imaging of brain changes after climbs at extreme altitude. Eur J Appl Physiol 1995;70(6):477–81
Garrido E, Segura R, Capdevila A, Pujol J, Javierre C, Ventura JL. Are Himalayan Sherpas better protected against brain damage associated with extreme altitude climbs? Clin Sci (Colch) 1996 Jan;90(1):81–5
Garrido E see **Chandrasekhar SS**
Garrido E see **Delgado M**
Garrido E see **Salcedo M**
Garrido ER see **González JM**
Garrido F, Cabrera T, Lopez–Nevot MA, Ruiz–Cabello F. HLA class I antigens in human tumors. Adv Cancer Res 1995;67:155–95 (287 ref.)
Garrido F see **Algarra I**
Garrido F see **Concha A**
Garrido F see **Gil T**
Garrido F see **Griffon N**
Garrido F see **Moo–Young M**
Garrido F see **Romero MJ**
Garrido F see **Sautel F**
Garrido I see **Bracho Mosquera VE**
Garrido J see **Alvarez A**
Garrido J see **Castelo–Branco C**
Garrido J see **Diez A**
Garrido J see **Inestrosa NC**
Garrido J see **Núñez L**
Garrido J see **Simarro E**
Garrido JA, Torres–Pardo MV, Sola D, Marsal C, Alvarez A, Lozano A. Mioquimias inducidas por sales de oro. Neurologia 1995 Jun–Jul;10(6):235–7 (Eng. Abstr.). Comment in: Neurologia 1996 Feb;11(2):85–6. **(Spa)**
Garrido JC see **Malagon MM**
Garrido JJ see **Vega–Pla JL**
Garrido JL. Conclusions of the International Congress: "Panama on the prevention of cancer and sexually transmitted diseases". Eur J Gynaecol Oncol 1995; 16(6):516–7
Garrido JL see **Shioi Y**
Garrido JR see **DeMiguel M**
Garrido L, Ackerman JL. Re: Do patients with silicone–gel breast implants have elevated levels of blood silicon compared with control patients? [letter; comment] Ann Plast Surg 1995 Oct;35(4):441–3. Comment on: Ann Plast Surg 1995 Apr;34(4):343–7.
Garrido L, Bogdanova A, Cheng LL, Pfleiderer B, Tokareva E, Ackerman JL, Brady TJ. Detection of silicone migration and biodegradation with NMR. Curr Top Microbiol Immunol 1996;210:49–58
Garrido L, Gaitan V, Serra–Ricart M, Calbet X. Use of multilayer feedforward neural nets as a display method for multidimensional distributions. Int J Neural Syst 1995 Sep; 6(3):273–82
Garrido L see **Pfleiderer B**
Garrido M see **Aznar–Salatti J**
Garrido M de F see **Barbosa Júnior A de A**
Garrido MC, Hubscher SG. Accuracy of staging in primary biliary cirrhosis. J Clin Pathol 1996 Jul;49(7):556–9
Garrido MD see **Herrera A**
Garrido MJ see **Gómez E**
Garrido ML see **Romero MJ**
Garrido MN, Bollo MI, Machado–Domenech EE. Carbachol stimulates inositol phosphate formation transiently in Trypanosoma cruzi. Cell Mol Biol (Noisy–le–grand) 1996 Mar;42(2):221–5
Garrido MR see **Israel A**
Garrido P see **Feliu J**
Garrido P see **González–Barón M**
Garrido S, Zaera E, Torrecilla A, Sillero A, Günther Sillero MA. Labeled adenosine(5')tetraphospho(5')adenosine (Ap4A) and adenosine(5')tetraphospho(5')nucleoside (Ap4N). Synthesis with firefly luciferase. J Biochem Biophys Methods 1995 Jun;30(2–3):191–8
Garrido SE see **Borja R**
Garrido V see **Cotrim HP**
Garrido Abellán F see **León Vizcaíno L**
Garrido Cantarero G, Madero Jarabo R. Area bajo la curva ROC. Med Clin (Barc) 1996 Mar 9;106(9):355–6 **(Spa)**
Garrido Durán C see **Sansó Sureda A**
Garrido–García H, Martín–Escribano P, Palomera–Frade J, Arroyo O, Alonso–Calderón JL, Mazaira–Alvarez J. Transdiaphragmatic pressure in quadriplegic individuals ventilated by diaphragmatic pacemaker. Thorax 1996 Apr; 51(4):420–3
Garrido Garduño MH see **Ledesma Velasco M**
Garrido Klinge G. Reflexiones sobre el papel del Helicobacter pylori (HP) en la patología digestiva. Rev Gastroenterol Peru 1995;15 Suppl 1:S29–35 (20 ref.) (Eng. Abstr.) **(Spa)**
Garrido–Latorre F, Lazcano–Ponce EC, López–Carrillo L, Hernández–Avila M. Age of natural menopause among women in Mexico City. Int J Gynaecol Obstet 1996 May; 53(2):159–66
Garrido Morales P see **Plans Rubió P**
Garrido–Pertierra A see **Gómez–Gallego F**
Garrido–Pertierra A see **Zardoya R**
Garrido–Polonio C see **López–Varela S**
Garrido–Ramos M see **Jamilena M**
Garrido–Ramos MA, Jamilena M, Lozano R, Ruiz Rejón C, Ruiz Rejón M. The EcoRI centromeric satellite DNA of the Sparidae family (Pisces, Perciformes) contains a sequence motive common to other vertebrate centromeric satellite DNAs. Cytogenet Cell Genet 1995;71(4):345–51
Garrido Rodríguez P, Castillo Herráiz I, Colomer Revuelta C. Intervención de apoyo para dejar de fumar en centros sanitarios. Experiencia piloto con terapeutas voluntarios entrenados. Rev Esp Salud Publica 1995 Sep–Oct; 69(5):419–26 (Eng. Abstr.) **(Spa)**
Garriga G see **Weinshenker D**
Garriga G see **Wightman B**
Garriga J see **Graña X**
Garriga J see **Mayol X**
Garriga M see **Aymerich T**
Garriga P, Liu X, Khorana HG. Structure and function in rhodopsin: correct folding and misfolding in point mutants at and in proximity to the site of the retinitis pigmentosa mutation Leu–125–>Arg in the transmembrane helix C. Proc Natl Acad Sci U S A 1996 May 14;93(10):4560–4
Garriga P see **Garcia–Quintana D**
Garriga P see **Liu X**
Garriga X see **Clerch B**
Garrigan LM. TennCare BHOs. Partners program startup mirrors TennCare; mental health patients lumped into two plans. Tenn Med 1996 Jul;89(7):239–40
Garrigo J, Danta I, Ahmed T. Time course of the protective effect of inhaled heparin on exercise–induced asthma. Am J Respir Crit Care Med 1996 May;153(5):1702–7
Garrigó M see **March F**
Garrigos M see **Orlowski S**
Garrigou–Gadenne D, Thenot JP, Morselli PL. Influence of the rate of intravenous administration of eliprodil (SL 82.0715), a new anti–ischaemic agent, on its distribution in rat plasma and tissues. J Pharmacokinet Biopharm 1995

Apr;23(2):147–61
Garrigue C see **Chambrier C**
Garrigue JL, Catroux P, Leclaire J. Predictive molecular and genetic toxicology. Application to the detection of sensitizing potential of xenobiotics.
Clin Rev Allergy Immunol 1995 Fall;13(3):189–200 (38 ref.)
Garrigue JL see **Bour H**
Garrigue MA see **Dardaine V**
Garrigue S see **Bordier P**
Garrigue S see **Fischer B**
Garrigue V see **Pol S**
Garrigue–Antar L, Barbieux I, Lieubeau B, Boisteau O, Grégoire M. Optimisation of CCL64–based bioassay for TGF–beta. J Immunol Methods 1995 Oct 26;186(2):267–74
Garrigue–Antar L, Souza RF, Vellucci VF, Meltzer SJ, Reiss M. Loss of transforming growth factor–beta type II receptor gene expression in primary human esophageal cancer. Lab Invest 1996 Aug;75(2):263–72
Garrigues TM see **Merino V**
Garrigues V, Ponce J, Gálvez C, Valverde J, Berenguer J. Achalasia–like syndrome as the first manifestation in a patient with CREST syndrome.
Eur J Gastroenterol Hepatol 1996 Mar;8(3):289–91
Garrigues V see **Ponce J**
Garrigus OT see **Garrigus US**
Garrigus US, Garrigus OT. Herbert Windsor Mumford, 1871–1938: a brief biography. J Anim Sci 1995 Dec; 73(12):3499–502
Garriot ML see **Oberly TJ**
Garriott ML see **Oberly TJ**
Garriques S see **Corbin DO**
Garris AG see **Carter TB**
Garris DR. Developmental and regional changes in brain norepinephrine levels in diabetic C57BL/KsJ mice: effects of estradiol and progesterone. Brain Res Dev Brain Res 1995 Nov 21;89(2):314–9
Garris G see **Barré N**
Garris GI see **Corn JL**
Garris GI see **Popham TW**
Garris PA, Wightman RM. Distinct pharmacological regulation of evoked dopamine efflux in the amygdala and striatum of the rat in vivo. Synapse 1995 Jul;20(3):269–79
Garrison B see **Papasian CJ**
Garrison C see **Hudson JC**
Garrison CZ, Bryant ES, Addy CL, Spurrier PG, Freedy JR, Kilpatrick DG. Posttraumatic stress disorder in adolescents after Hurricane Andrew.
J Am Acad Child Adolesc Psychiatry 1995 Sep; 34(9):1193–201
Garrison CZ see **Borges G**
Garrison CZ see **Cuffe SP**
Garrison CZ see **Meyer PA**
Garrison CZ see **Milne JM**
Garrison CZ see **Valleni–Basile LA**
Garrison D see **Conway JG**
Garrison EA see **Santiago JA**
Garrison GL, Berlin KD, Scherlag BJ, Lazzara R, Patterson E, Fazekas T, Sangiah S, Chen CL, Schubot FD, van der Helm D. Novel 3,7–diheterabicyclo[3.3.1]nonanes that possess predominant class III antiarrhythmic activity in 1–4 day post infarction dog models: X–ray diffraction analysis of 3–[4–(1H–imidazol–1–yl)benzoyl]–7–isopropyl–3,7–diazabicyclo[3.3.1]nona ne dihydroperchlorate.
J Med Chem 1996 Jun 21;39(13):2559–70
Garrison GL see **Chen CL**
Garrison HG see **Coben JH**
Garrison HG see **Delbridge TR**
Garrison HG see **Gruen GS**
Garrison HG see **Weiss HB**
Garrison J. Purchasers and payers: who's driving the market I? J Dent Educ 1996 Apr;60(4):356–9
Garrison JC see **Dent P**
Garrison JC see **Lindorfer MA**
Garrison JC see **Liu WW**
Garrison JC see **Yasuda H**
Garrison JR, Richardson JD, Hilakos AS, Spain DA, Wilson MA, Miller FB, Fulton RL. Predicting the need to pack early for severe intra–abdominal hemorrhage. J Trauma 1996 Jun;40(6):923–7; discussion 927–9
Garrison K see **Duggan LJ**
Garrison L see **McGuire D**
Garrison L see **Roman–Unfer S**
Garrison L see **Runowicz CD**
Garrison L see **Vose JM**
Garrison MD see **Irion GD**
Garrison PM, Tullis K, Aarts JM, Brouwer A, Giesy JP, Denison MS. Species–specific recombinant cell lines as bioassay systems for the detection of 2,3,7,8–tetrachlorodibenzo–p–dioxin–like chemicals.
Fundam Appl Toxicol 1996 Apr;30(2):194–203
Garrison PM see **Aarts JM**
Garrison PN see **Barnes LD**
Garrison PN see **Huang Y**
Garrison RJ, Klesges LM, Applegate WB. Improving dietary patterns and physical activity levels among children and adolescents [letter; comment] JAMA 1996 Jul 17;276(3):195 . Comment on: JAMA 1996 Mar 13;275(10):768–76.
Garrison RN, Wilson MA, Matheson PJ, Spain DA. Preoperative saline loading improves outcome after elective, noncardiac surgical procedures. Am Surg 1996 Mar;62(3):223–31
Garrison RN see **Carter MB**
Garrison RN see **Chou MC**
Garrison RN see **Gortmaker SL**
Garrison RN see **Kryaztopik RJ**
Garrison RN see **Lipski DA**
Garrison RN see **Spain DA**
Garrison SA see **Shao Y**
Garritani MS see **van Ree R**
Garritano A, Pastorina E, Santarelli E, De Rosa F. Enucleazione di tumore come trattamento conservativo di elezione del carcinoma renale. Minerva Urol Nefrol 1995 Jun;47(2):77–80 (Eng. Abstr.) **(Ita)**
Garritsen HS see **Cassens U**
Garrity E see **Park SJ**
Garrity ER see **Husain AN**
Garrity ER see **Lurain NS**
Garrity ER see **Siddiqui MT**
Garrity ER Jr. Do we really know the value of surveillance lung biopsies? [editorial; comment] Chest 1996 Jul; 110(1):6–7. Comment on: Chest 1996 Jul;110(1):84–8.
Garrity ER Jr. A perspective on radiation therapy for lung allograft rejection [editorial; comment] Chest 1996 May; 109(5):1136–8. Comment on: Chest 1996 May;109(5):1184–9.
Garrity ER Jr see **Lambert SB**
Garrity ER Jr see **Sheridan PH Jr**
Garrity ER Jr see **Yeldandi V**
Garrity JA see **Bartley GB**
Garrity JM see **Castle MA**
Garrity LF, Ordal GW. Chemotaxis in Bacillus subtilis: how bacteria monitor environmental signals. Pharmacol Ther 1995;68(1):87–104 (85 ref.)
Garrity PA, Rao Y, Salecker I, McGlade J, Pawson T, Zipursky SL. Drosophila photoreceptor axon guidance and targeting requires the dreadlocks SH2/SH3 adapter protein. Cell 1996 May 31;85(5):639–50
Garrity PA, Zipursky SL. Neuronal target recognition.
Cell 1995 Oct 20;83(2):177–85 (70 ref.)
Garrity PA see **Potter SM**
Garro G see **Chianese L**
Garro L see **Castelló JR**
Garro P, Ruiz J, Gener J, Muixart J. Fibrinólisis local en el tromboembolismo pulmonar masivo. Med Clin (Barc) 1996 Mar 9;106(9):354 **(Spa)**
(Garrod AE), Scriver CR. Alkaptonuria: such a long journey [news; comment] Nat Genet 1996 Sep;14(1):5–6. Comment on: Nat Genet 1996 Sep;14(1):19–24.
Garrod DR. Desmosomes and cancer. Cancer Surv 1995; 24:97–111 (51 ref.)
Garrod DR see **Chidgey MA**
Garrod DR see **Dmochowski M**
Garrod DR see **Hashimoto T**
Garrod DR see **Hiraki A**
Garrone B see **Griffiths G**
Garrone C see **Morino M**
Garrone O see **Bertelli G**
Garrone O see **Del Mastro L**
Garrone O see **Venturini M**
Garrone P, Djossou O, Fossiez F, Reyes J, Ait–Yahia S, Maat C, Ho S, Hauser T, Dayer JM, Greffe J, Miossec P, Lebecque S, Rousset F, Banchereau J. Generation and characterization of a human monoclonal autoantibody that acts as a high affinity interleukin–1 alpha specific inhibitor. Mol Immunol 1996 May–Jun;33(7–8):649–58
Garrone P, Neidhardt EM, Garcia E, Galibert L, van Kooten C, Banchereau J. Fas ligation induces apoptosis of CD40–activated human B lymphocytes. J Exp Med 1995 Nov 1;182(5):1265–73
Garrone P see **Burdin N**
Garrone P see **Fossiez F**
Garrone P see **Galibert L**
Garrone P see **Merville P**
Garrone R see **Exposito JY**
Garrone R see **Ruggiero F**
Garrone R see **Tillet E**
Garros B. Rôle des observatoires régionaux de la santé: structures, fonctionnements, actions.
Bull Acad Natl Med 1995 May;179(5):941–8; discussion 949–50 (Eng. Abstr.) **(Fre)**
Garros B see **Lacoste D**
Garros D see **Pianosi P**
Garrote E see **Aristegui J**
Garrote JA see **Blanco A**
Garrote JA see **Martínez JL**
Garrote JA see **Nieto A**
Garrote MI see **Molina MI**
Garrote de Marcos JM, Molina Arias M, Echávarri Olvarría F, Arregui Sierra A. Hiperfosfatasemia transitoria benigna: aportación de 20 nuevos casos. An Esp Pediatr 1996 Feb; 44(2):112–6 (Eng. Abstr.) **(Spa)**
Garrote de Marcos JM see **Carrasco Marina LL**
Garrott RA see **White PJ**
Garrouste–Orgeas M see **Timsit JF**
Garrow E see **Puvabanditsin S**
Garrow GC see **Chang AY**
Garrow J see **Brewin T**
Garrow J see **Zoli G**
Garrow JS. Penalties of shifting weight [editorial] BMJ 1995 Dec 23–30;311(7021):1653–4
Garrow JS. Exercise in the treatment of obesity: a marginal contribution. Int J Obes Relat Metab Disord 1995 Oct;19 Suppl 4:S126–9 (36 ref.)
Garrow LA see **Komtebedde J**
Garrow TA see **Chen L**
Garrow TA see **Emmert JL**
Garrrigues V see **Del Val A**
Garruto RM see **Strong MJ**
Garruto RM see **Yasui M**
Garry D, Leikin E, Fleisher AG, Tejani N. Acute myocardial infarction in pregnancy with subsequent medical and surgical management. Obstet Gynecol 1996 May;87(5 Pt 2):802–4
Garry FB, Adams R, Cattell MB, Dinsmore RP. Comparison of passive immunoglobulin transfer to dairy calves fed colostrum or commercially available colostral–supplement products. J Am Vet Med Assoc 1996 Jan 1;208(1):107–10
Garry FB see **Cebra CK**
Garry FB see **Hutchison JM**
Garry L see **Belmatoug N**
Garry L see **Verdon R**
Garry MG see **Galeazza MT**
Garry MG see **Seybold VS**
Garry P, Collins P, Devlin JG. An open 36–month study of lipid changes with growth hormone in adults: lipid changes following replacement of growth hormone in adult acquired growth hormone deficiency. Eur J Endocrinol 1996 Jan;134(1):61–6
Garry PJ see **Baumgartner RN**
Garry PJ see **Koehler KM**
Garry R. Endometrial laser ablation.
Baillieres Clin Obstet Gynaecol 1995 Jun;9(2):317–28
Garry R, Khair A, Mooney P, Stuart M. A comparison of goserelin and danazol as endometrial thinning agents prior to endometrial laser ablation. Br J Obstet Gynaecol 1996 Apr;103(4):339–44
Garry R, Whittaker M, Phillips G. Reducing hospital stay after abdominal hysterectomy [letter]
Br J Obstet Gynaecol 1996 Sep;103(9):940–1
Garry R see **Phillips G**
Garry RF see **Jaspan JB**
Garry RF see **Plymale DR**
Garry RF see **Ulug ET**
Garry RF see **Voss TG**
Garry VF, Schreinemachers D, Harkins ME, Griffith J. Pesticide appliers, biocides, and birth defects in rural Minnesota. Environ Health Perspect 1996 Apr;104(4):394–9
Garry VF, Tarone RE, Long L, Griffith J, Kelly JT, Burroughs B. Pesticide appliers with mixed pesticide exposure: G–banded analysis and possible relationship to non–Hodgkin's lymphoma.
Cancer Epidemiol Biomarkers Prev 1996 Jan;5(1):11–6
Garsdal P see **Faurschou P**
Garshick E, Schenker MB, Dosman JA. Occupationally induced airways obstruction. Med Clin North Am 1996 Jul;80(4):851–78 (132 ref.)
Garsia R see **Carr A**
Garsia RJ, Ross J, Shipway P, Wylie B. Managing HIV. Part 6: People living with HIV. 6.4 Medically acquired HIV infection. Med J Aust 1996 Jul 1;165(1):36–8
Garsia RJ see **Jones QJ**
Garside D see **Spataro JA**
Garside DA, Charlton A, Heath KJ. Establishing the timing of implantation in the Harlan Porcellus Dutch and New Zealand White rabbit and the Han Wistar rat.
Regul Toxicol Pharmacol 1996 Feb;23(1 Pt 1):69–73
Garside DA see **Woods J**
Garside LH, Gibson WC. Absence of the glutamic acid/alanine–rich protein (GARP) genes in the Nannomonas species Trypanosoma simiae and T. godfreyi. Mol Biochem Parasitol 1995 Nov;74(2):211–5
Garside LH, Gibson WC. Molecular characterization of trypanosome species and subgroups within subgenus Nannomonas. Parasitology 1995 Sep;111 (Pt 3):301–12
Garside M see **Dixon JL**
Garside P, Severn A, Liew FY, Mowat AM. The role of nitric oxide in enteropathy. Adv Exp Med Biol 1995;371B:1403–7
Garside P see **Mowat AM**
Garsin DA see **Alper S**
Garsky V see **McGinnis K**
Garsky VM see **Mayer EJ**
Garson A Jr. John Keith Lecture. Can cardiologists be cost effective? Can J Cardiol 1995 Nov;11(10):895–900
Garson A Jr. Improving cost, access, and quality: why did they fail and how do we succeed?
Pacing Clin Electrophysiol 1995 Oct;18(10):1952–5
Garson A Jr see **Epstein AE**
Garson A Jr see **Gajarski RJ**
Garson K, Duhig T, Armes N, Colombo P, Fried M. Surf5: a gene in the tightly clustered mouse surfeit locus is highly conserved and transcribed divergently from the rpL7A (Surf3) gene. Genomics 1995 Nov 20;30(2):163–70
Garssen B, Bulkhuisen M, van Dyck R. Hyperventilation and panic attacks. Am J Psychiatry 1996 Apr;153(4):513–8
Garssen B see **Hornsveld HK**
Garssen B see **Smets EM**
Garssen GJ see **van den Hemel–Grooten HN**
Garssen J, Goettsch W, de Gruijl F, Slob W, van Loveren H. Risk assessment of UVB effects on resistance to infectious diseases. Photochem Photobiol 1996 Aug; 64(2):269–74
Garssen J see **Buckley TL**
Garssen J see **Goettsch W**
Garssen J see **Hessel EM**
Garssen J see **Van Loveren H**
Garstukova LG see **Afanas'ev IuI**

Garte SJ, Fulton H, Kim M, Taioli E, Cosma GN. Kinetics of metallothionein gene induction by cadmium in human lymphocytes. Biochem Mol Biol Int 1995 Oct;37(3):459–65
Garte SJ see Ganguly S
Garte SJ see Hubbard FC
Garte SJ see Jin Y
Garte SJ see Taioli E
Gartenhaus R, Johns MM 3rd, Wang P, Rai K, Sidransky D. Mutator phenotype in a subset of chronic lymphocytic leukemia. Blood 1996 Jan 1;87(1):38–41
Gartenhaus RB, Wang P. Functional inactivation of wild-type p53 protein correlates with loss of IL-2 dependence in HTLV-I transformed human T lymphocytes. Leukemia 1995 Dec;9(12):2082–6
Gartenhaus RB, Wang P, Hoffman M, Janson D, Rai KR. The induction of p53 and WAF1/CIP1 in chronic lymphocytic leukemia cells treated with 2–chlorodeoxyadenosine. J Mol Med 1996 Mar;74(3):143–7
Gartenhaus RB, Wang P, Hoffmann P. Induction of the WAF1/CIP1 protein and apoptosis in human T–cell leukemia virus type I–transformed lymphocytes after treatment with adriamycin by using a p53–independent pathway. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):265–8
Gartenschläger M, Busch H, Kussmann J, Nafe B, Beyermann K, Klose KJ. Radiologisches Thoraxmonitoring bei beatmeten Intensivpatienten.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):95–101 (Eng. Abstr.) **(Ger)**
Gartenschläger M, Klose KJ, Schmidt JA. Diagnose flottierender venöser Thromben mittels Phlebo–Spiral–CT. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 May;164(5):376–81 (Eng. Abstr.) **(Ger)**
Garth RJ. Blast injury of the ear: an overview and guide to management. Injury 1995 Jul;26(6):363–6 (14 ref.)
Garth RJ, Cox HJ, Thomas MR. Haemorrhage as a complication of inferior turbinectomy: a comparison of anterior and radical trimming. Clin Otolaryngol 1995 Jun; 20(3):236–8
Garth RJ see Fenton CJ
Garth RJ see Pearson CR
Garth WP Jr see Martin DR
Garthwaite E see Bayliss L
Garthwaite J, Batchelor AM. A biplanar slice preparation for studying cerebellar synaptic transmission.
J Neurosci Methods 1996 Feb;64(2):189–97
Garthwaite J see Boulton CL
Garthwaite J see Boxall AR
Garthwaite J see Bushell TJ
Garthwaite J see Salter M
Garthwaite J see Xie X
Garthwaite P see Lean ME
Gartland GL see Bertrand FE 3rd
Gartland GL see Billips LG
Gartland GL see Nuñez C
Gartland GL see Prchal JT
Gartland JS. Agrobacterium virulence. Methods Mol Biol 1995;44:15–28
Gartland JS see Main GD
Gartland KM, Phillips JP, Vitha S, Benes K. Fluorometric GUS analysis for transformed plant material.
Methods Mol Biol 1995;44:195–9
Gartland KM see Fenning TM
Gartland KM see Hall JF
Gartland KM see Vitha S
Gartland LA see Jürgens JB
Gartler SM see Kawame H
Gärtner F, Bömer U, Guiard B, Pfanner N. The sorting signal of cytochrome b2 promotes early divergence from the general mitochondrial import pathway and restricts the unfoldase activity of matrix Hsp70. EMBO J 1995 Dec 1;14(23):6043–57
Gärtner F see Alconada A
Gartner F see Sambade C
Gärtner J see Engelbrecht V
Gärtner J see Ernestus RI
Gartner JG see Ellison CA
Gärtner K see Nohr D
Gartner M see Jooma R
Gärtner R. Kinderwunsch bei Hashimoto–Thyreoiditis mit Hypothyreose. Dtsch Med Wochenschr 1996 May 3; 121(18):608 **(Ger)**
Gärtner R, Dugrillon A, Bechtner G. Evidence that iodolactones are the mediators of growth inhibition by iodine on the thyroid. Acta Med Austriaca 1996; 23(1–2):47–51 (34 ref.)
Gärtner R see Bechtner G
Gärtner R see Metges CC
Gartner RB. Homosexuality [letter] Am J Psychoanal 1996 Mar;56(1):103–4; discussion 107–9
Gartner S see Kaushal S
Gartner S see Lucey DR
Gärtner T see Kurz H
Gartner TK see Wang X
Gärtner U, Holzer M, Heumann R, Arendt T. Induction of p21ras in Alzheimer pathology. Neuroreport 1995 Jul 10; 6(10):1441–4
Gärtner U see Arendt T
Gärtner U see Büning H
Gärtner W, Hill C, Worm K, Braslavsky SE, Schaffner K. Influence of expression system on chromophore binding and preservation of spectral properties in recombinant phytochrome A. Eur J Biochem 1996 Mar 15;236(3):978–83
Gartner–Toth M see Behler PG
Garton JP, Gertz MA, Witzig TE, Greipp PR, Lust JA, Schroeder G, Kyle RA. Epoetin alfa for the treatment of the anemia of multiple myeloma. A prospective, randomized, placebo–controlled, double–blind trial.
Arch Intern Med 1995 Oct 23;155(19):2069–74
Garton JP see Gertz MA
Garton KJ, Yuen P, Meinwald J, Thummel KE, Kharasch ED. Stereoselective metabolism of enflurane by human liver cytochrome P450 2E1. Drug Metab Dispos 1995 Dec; 23(12):1426–30
Garton M, Martin J, New S, Lee S, Loveridge N, Milne J, Reid D, Reid I, Robins S. Bone mass and metabolism in women aged 45–55. Clin Endocrinol (Oxf) 1996 May; 44(5):563–70
Garton M see Eastmond CJ
Garton MJ, Abdalla MI, Reid DM, Russell IT. Estimating the point accuracy of population registers using capture–recapture methods in Scotland.
J Epidemiol Community Health 1996 Feb;50(1):99–103
Gartrell NK see Banks A
Gartry DS. Treatment of myopia with the excimer laser—is it really the bottom line? Ophthalmic Physiol Opt 1995 Mar;15 Suppl 1:S2–10
Gartry DS see Astin CL
Gartshore G, Dawson D, Patterson J, Macrae IM. Topographic profile of reperfusion into MCA territory following endothelin–1–induced transient focal cerebral ischaemia. Neurosci Lett 1996 Jan 5;202(3):209–13
Gartside B see Roy R
Gartside IB see Christ F
Gartside P see Litwin A
Gartside P see Mendenhall C
Gartside P see Roselle GA
Gartside SE, Suaud–Chagny MF, Tappaz M. Evidence that activation of the hypothalamo–pituitary–adrenal axis by electrical stimulation of the noradrenergic A1 group is not mediated by noradrenaline. Neuroendocrinology 1995 Jul; 62(1):2–12
Gartside SE, Umbers V, Hajós M, Sharp T. Interaction between a selective 5–HT1A receptor antagonist and an SSRI in vivo: effects on 5–HT cell firing and extracellular 5–HT. Br J Pharmacol 1995 Jul;115(6):1064–70
Gartside SE see Hajós M
Gartsman GM. Arthroscopic treatment of rotator cuff disease. J Shoulder Elbow Surg 1995 May–Jun;4(3):228–41 (27 ref.)
Gartsman GM, Milne JC. Articular surface partial–thickness rotator cuff tears. J Shoulder Elbow Surg 1995 Nov–Dec; 4(6):409–15
Gartsman GM, Taverna E. Arthroscopic treatment of rotator cuff tear and greater tuberosity fracture nonunion.
Arthroscopy 1996 Apr;12(2):242–4
Gartung C, Ananthanarayanan M, Rahman MA, Schuele S, Nundy S, Soroka CJ, Stolz A, Suchy FJ, Boyer JL. Down–regulation of expression and function of the rat liver Na+/bile acid cotransporter in extrahepatic cholestasis. Gastroenterology 1996 Jan;110(1):199–209
Garty B see Levy I
Garty BZ. [Maimonides' treatise on asthma. Part I: Background] Harefuah 1995 Dec 15;129(12):603–5 **(Heb)**
Garty BZ. [Maimonides' treatise on asthma, Part II: Text] Harefuah 1996 Jan 1;130(1):49–52 **(Heb)**
Garty BZ. Enteropathy and IgG subclass deficiency [letter; comment] J Pediatr 1996 May;128(5 Pt 1):722–3. Comment on: J Pediatr 1994 Oct;125(4):541–8.
Garty BZ, Kanner D, Danon YL. Pancreatitis associated with hepatitis A viral infection [letter] J Pediatr 1995 Oct; 127(4):669
Garty BZ, Laor A, Danon YL. Myopia in neurofibromatosis type 1. Isr J Med Sci 1996 May;32(5):297–9
Garty BZ, Levy I, Nitzan M, Barak Y. Sweet syndrome associated with G–CSF treatment in a child with glycogen storage disease type Ib. Pediatrics 1996 Mar;97(3):401–3
Garty BZ, Ludomirsky A, Danon YL, Peter JB, Douglas SD. Placental transfer of immunoglobulin G subclasses.
Clin Diagn Lab Immunol 1994 Nov;1(6):667–9
Garty BZ, Olomucki R, Lerman–Sagie T, Nitzan M. Cerebrospinal fluid zinc concentrations in febrile convulsions. Arch Dis Child 1995 Oct;73(4):338–41
Garty H see Rachamim N
Garty J, Kauppi M, Kauppi A. Differential responses of certain lichen species to sulfur–containing solutions under acidic conditions as expressed by the production of stress–ethylene. Environ Res 1995 May;69(2):132–43
Garty M see Goldstein DS
Garty MK see Lawless GD
Garty N. [Clinical trials in Israel—the need for good clinical practice guidelines] Harefuah 1996 Feb 15;130(4):253–5 (4 ref.) **(Heb)**
Gartzios A see Giannakopoulos X
Garufi C, Lévi F, Giunta S, Aschelter A, Pace R, Nisticò C, Terzoli E. Chronomodulated 5–day infusion of floxuridine and L–folinic acid in patients with advanced malignancies: a feasibility and tolerability study.
J Infus Chemother 1995;5(3 Suppl 1):134–7
Garufi C see Natoli C
Garufi C see Pugliese P
Garufi G see Magnanti M
Garufi G see Santiemma V
Garufi M see Scalia G
Garusi C see Petit JY
Garuti E, Vanzulli A, Varagona R, Negri G, Zannini P, Del Maschio A. Impiego dei fili metallici sotto guida con tomografia computerizzata per la localizzazione pre–toracoscopica di noduli polmonari periferici.
Radiol Med (Torino) 1995 Oct;90(4):470–4 (Eng. Abstr.) **(Ita)**
Garuti G see Tilche A
Garuti L, Roberti M, Rossi M, Giovanninetti G. Some new 3–methoxy–5–methyl–1,4–substituted pyrazoles. Farmaco 1995 Nov;50(11):815–8
Garuti R, Lelli N, Barozzini M, Tiozzo R, Ghisellini M, Simone ML, Li Volti S, Garozzo R, Mollica F, Vergoni W, Bertolini S, Calandra S. Two novel partial deletions of LDL–receptor gene in Italian patients with familial hypercholesterolemia (FH Siracusa and FH Reggio Emilia). Atherosclerosis 1996 Mar;121(1):105–17
Garver DL see Baldessarini RJ
Garver DL see Moeller FG
Garver DL see Schexnayder LW
Garver DW see Bever CT Jr
Garver E see Potts W
Garver KA, Kazerooni EA, Hirschl RB, DiPietro MA. Neonates with congenital diaphragmatic hernia: radiographic findings during partial liquid ventilation.
Radiology 1996 Jul;200(1):219–23
Garver P see Beutler E
Garver RI Jr, Goldsmith KT, Rodu B, Hu PC, Sorscher EJ, Curiel DT. Strategy for achieving selective killing of carcinomas. Gene Ther 1994 Jan;1(1):46–50
Garver RI Jr see Batra RK
Garver RI Jr see Dion LD
Garver TH see Do–Dai DD
Garverick HA see Hamilton SA
Garverick HA see Smith GW
Garverick HA see Xu Z
Garverick HA see Youngquist RS
Garvey BT, Bizios R. A transmission electron microscopy examination of the interface between osteoblasts and metal biomaterials. J Biomed Mater Res 1995 Aug;29(8):987–92
Garvey C see Ridgway WM
Garvey DS see Abreo MA
Garvey EP see Laubach VE
Garvey JM see Kuyper LF
Garvey L see Liu CD
Garvey M see Katschnig H
Garvey MJ, Ambrose PG, Ulmer JL. Topical fumagillin in the treatment of microsporidial keratoconjunctivitis in AIDS. Ann Pharmacother 1995 Sep;29(9):872–4
Garvey MJ, Noel M. Is carbamazepine associated with NAG elevations suggestive of renal disease? Brain Dev 1995 May–Jun;17(3):222–4
Garvey MJ, Noyes R, Woodman C, Laukes C. The association of the serotonin metabolite, 5–HIAA, to the lysosomal enzyme N–acetyl–beta–glucosaminidase.
Neuropsychobiology 1995;32(2):75–8
Garvey MJ, Noyes R Jr. Association of levels of N–acetyl–beta–glucosaminidase with severity of psychiatric symptoms in panic disorder. Psychiatry Res 1996 Mar 29;60(2–3):185–90
Garvey MJ, Noyes R Jr, Woodman C, Laukes C. Relationship of generalized anxiety symptoms to urinary 5–hydroxyindoleacetic acid and vanillylmandelic acid.
Psychiatry Res 1995 Jun 29;57(1):1–5
Garvey MJ, Tuason VB. Low levels of MHPG in depressive spectrum patients. J Affect Disord 1996 Apr 12; 37(2–3):103–8
Garvey MJ see Noyes R Jr
Garvey MP see Shornick JK
Garvey N see Law DJ
Garvey P, Fitzgerald GF, Hill C. Cloning and DNA sequence analysis of two abortive infection phage resistance determinants from the lactococcal plasmid pNP40.
Appl Environ Microbiol 1995 Dec;61(12):4321–8
Garvey TA see Wood KB
Garvey WT see Bao S
Garvey WT see Baron AD
Garvey WT see Saghizadeh M
Garvie M see Lévesque B
Garvik B, Carson M, Hartwell L. Single–stranded DNA arising at telomeres in cdc13 mutants may constitute a specific signal for the RAD9 checkpoint [published erratum appears in Mol Cell Biol 1996 Jan;16(1):457]
Mol Cell Biol 1995 Nov;15(11):6128–38
Garvik B see Hartwell L
Garvin AJ see el Bahtimi R
Garvin AJ see Englert C
Garvin AJ see Nichols KE
Garvin AJ see Vincent TS
Garvin AM, Mueller H, Eppenberger–Castori S, Eppenberger UR, Scott RJ. Informed consent and BRCA1 mutation detection in archived breast tumor specimens [letter]
Lancet 1996 Apr 27;347(9009):1189
Garvin DF see Bryan JA
Garvin J see Monteith DK
Garvin JL see Garcia NH
Garvin JL see Stoos BA
Garvin JR see Curry PT
Garvin JW see Burden DJ
Garvin K see Davick J
Garvin KL, Hanssen AD. Infection after total hip arthroplasty. Past, present, and future.
J Bone Joint Surg Am 1995 Oct;77(10):1576–88 (139 ref.)

Garvin KL, Scuderi G, Insall JN. Evolution of the quadriceps snip. Clin Orthop 1995 Dec;(321):131-7
Garvin KL see **McClellan JW 3rd**
Garvin KL see **Rodgers JA**
Garvin MC see **Michot TC**
Garvin MR see **O'Brien ER**
Garvin P see **Beavis JP**
Garvin P see **Presti M**
Garvin P see **Ward D**
Garvin PJ, Niehoff ML, Robinson SM, Heisler T, Salinas-Madrigal L, Contis J, Solomon H. Evaluation of the thromboxane A2 synthetase inhibitor OKY-046 in a warm ischemia-reperfusion rat model. Transplantation 1996 May 27;61(10):1429-34
Garvin PJ see **Bastani B**
Garvin PJ see **Presti ME**
Garvis SG, Puzon GJ, Konkel ME. Molecular characterization of a Campylobacter jejuni 29-kilodalton periplasmic binding protein. Infect Immun 1996 Sep; 64(9):3537-43
Garvis WJ, Hoffman HT. Hypopharyngeal dilatation in a musician. Ann Otol Rhinol Laryngol 1996 Aug; 105(8):669-70
Garvy BA, Harmsen AG. The role of T cells in infection-driven interstitial pneumonia after bone marrow transplantation in mice. Transplantation 1996 Aug 27; 62(4):517-25
Garvy BA see **Gigliotti F**
Garvy BA see **Merchant MS**
Garwick A see **Neumark-Sztainer D**
Garwicz D, Lindmark A, Gullberg U. Human cathepsin G lacking functional glycosylation site is proteolytically processed and targeted for storage in granules after transfection to the rat basophilic/mast cell line RBL or the murine myeloid cell line 32D. J Biol Chem 1995 Nov 24;270(47):28413-8
Garwicz S see **Johansson B**
Garwicz S see **Köhler M**
Garwicz S see **Moëll C**
Garwicz S see **Sankila R**
Garwoliński J see **Pisarek-Miedzińska D**
Garwood J, Kohiyama M. A novel cytoplasmic hemimethylated oriC binding activity. J Biol Chem 1996 Mar 29;271(13):7404-11
Garwood M see **de Graaf RA**
Garwood M see **Lee JH**
Garwood M see **Tsekos NV**
Garwood M see **Yoshiyama M**
Garwood T, Rose J. Effects of bilateral adrenalectomy on initiation of fur growth cycles in the deer mouse (Peromyscus maniculatus). Lab Anim Sci 1995 Oct; 45(5):564-6
Garwood V see **O'Dell JR**
Gary DW see **Marra CM**
Gary H see **Khan AS**
Gary HE Jr see **Dowell SF**
Gary HE Jr see **Helfand RF**
Gary HE Jr see **Kilgore PE**
Gary HE Jr see **Simonsen L**
Gary J see **Issad B**
Gary J see **Tivollier JM**
Gary JD, Lin WJ, Yang MC, Herschman HR, Clarke S. The predominant protein-arginine methyltransferase from Saccharomyces cerevisiae. J Biol Chem 1996 May 24; 271(21):12585-94
Gary JD see **Lin WJ**
Gary KA, Sands SA, Chronwall BM. Glial-like cells of the rat pituitary intermediate lobe change morphology and shift from vimentin to GFAP expression during development. Int J Dev Neurosci 1995 Oct;13(6):555-65
Gary KA see **Chronwall BM**
Gary KA see **Sands SA**
Gary LT see **Barkan SE**
Gary PA, Biery MC, Bainton RJ, Craig NL. Multiple DNA processing reactions underlie Tn7 transposition. J Mol Biol 1996 Mar 29;257(2):301-16
Gary R, Bretscher A. Ezrin self-association involves binding of an N-terminal domain to a normally masked C-terminal domain that includes the F-actin binding site. Mol Biol Cell 1995 Aug;6(8):1061-75
Gary R see **Berryman M**
Gary R see **Bretscher A**
Gary SL, Burgers MJ. Identification of the fifth subunit of Saccharomyces cerevisiae replication factor C. Nucleic Acids Res 1995 Dec 25;23(24):4986-91
Gary-Gouy H see **Deterre P**
Garyfallos A, Raptopoulou-Gigi M, Orphanou H, Spaia S, Petridou P, Vayionas G. Interleukin 2-dependent immunoregulatory function in hemodialysis patients with chronic hepatitis C. J Investig Allergol Clin Immunol 1995 Sep-Oct;5(5):255-8
Garza AG, Biran R, Wohlschlegel JA, Manson MD. Mutations in motB suppressible by changes in stator or rotor components of the bacterial flagellar motor. J Mol Biol 1996 May 3;258(2):270-85
Garza C see **Butte NF**
Garza DM see **Woods GL**
Garza H, Bennett N Jr, Rodriguez GP. Improved rapid method for the isolation, purification and identification of collagen glycosides. J Chromatogr A 1996 May 3; 732(2):385-9
Garza HH Jr, Carr DJ. Interactions of human immunodeficiency virus type 1 transactivator of transcription protein with signal transduction pathways. Adv Neuroimmunol 1995;5(3):321-5 (27 ref.)
Garza HH Jr, Prakash O, Carr DJ. Aberrant regulation of cytokines in HIV-1 TAT72-transgenic mice. J Immunol 1996 May 15;156(10):3631-7
Garza IR see **Ramirez AG**
Garza J see **Cameron IL**
Garza JS see **Sabbagh MN**
Garza KM, Tung KS. Frequency of molecular mimicry among T cell peptides as the basis for autoimmune disease and autoantibody induction. J Immunol 1995 Dec 1; 155(11):5444-8
Garza KM see **Lou YH**
Garza L see **Brugnoni D**
Garza LA 2nd see **Walmsley JA**
Garza N see **Patti JM**
Garza R see **Wakida G**
Garza S see **Rojas-Echeverri LA**
Garza-Chapa R, Rojas-Alvarado MA. Risk estimation of ABO and Rho(D) incompatibility in persons with mono- and polyphyletic surnames in Monterrey, Mexico. Comparison with other Mexican populations. Arch Med Res 1996 Summer;27(2):243-51
Garza Fernández L see **García León JF**
Garza-Garza D see **Velasco-Lezama R**
Garza-Morales S see **Leis MT**
Garza-Ocañas L see **Torres-Alanís O**
Garzaniti A see **Buscaglia P**
Garzarella L see **Panton LB**
Garzari F see **Marschark M**
Garzaro DJ see **Walder R**
Garzena E, Farinasso D, Prandi GM, Vardeu P, Bagna R, Cavo L, Rinaldi M, Fabris C. La sindrome da triploidia. Descrizione di un caso. Minerva Pediatr 1995 Jul-Aug; 47(7-8):307-11 (Eng. Abstr.) **(Ita)**
Garzetti GG, Ciavattini A, Butini L, Vecchi A, Montroni M. Cervical dysplasia in HIV-seropositive women: role of human papillomavirus infection and immune status. Gynecol Obstet Invest 1995;40(1):52-6
Garzetti GG, Ciavattini A, Goteri G, De Nictolis M, Romanini C. Proliferating cell nuclear antigen in endometrial carcinoma: pretreatment identification of high-risk patients. Gynecol Oncol 1996 Apr;61(1):16-21
Garzetti GG, Ciavattini A, Goteri G, Romanini C. Nodal immune reactivity in FIGO (International Federation of Gyn-Ob) Stage I endometrial carcinoma: relationship with myometrial invasion. Acta Obstet Gynecol Scand 1995 Oct; 74(9):723-8
Garzetti GG, Ciavattini A, Lucarini G, Goteri G, de e Nictolis M, Garbisa S, Masiero L, Romanini C, Graziella B. Tissue and serum metalloproteinase (MMP-2) expression in advanced ovarian serous cystoadenocarcinomas: clinical and prognostic implications. Anticancer Res 1995 Nov-Dec;15(6B):2799-804
Garzetti GG, Ciavattini A, Lucarini G, Goteri G, De Nictolis M, Biagini G. Microinvasive cervical carcinoma and cervical intraepithelial neoplasia: biologic significance and clinical implications of 72-kDa metalloproteinase immunostaining. Gynecol Oncol 1996 May;61(2):197-203
Garzetti GG, Ciavattini A, Lucarini G, Goteri G, De Nictolis M, Romanini C, Biagini G. Modulation of expression of p53 and cell proliferation in locally advanced cervical carcinoma after neoadjuvant combination chemotherapy. Eur J Obstet Gynecol Reprod Biol 1995 Nov;63(1):31-6
Garzetti GG, Ciavattini A, Lucarini G, Goteri G, De Nictolis M, Romanini C, Biagini G. Recurrence patterns in locally advanced cervical carcinoma: role of nodal status and 72-kDa metalloproteinase index. Gynecol Oncol 1996 Apr; 61(1):83-9
Garzetti GG, Ciavattini A, Lucarini G, Goteri G, Romanini C, Biagini G. Increased serum 72 KDa metalloproteinase in serous ovarian tumors: comparison with CA 125. Anticancer Res 1996 Jul-Aug;16(4A):2123-7
Garzetti GG, Ciavattini A, Lucarini G, Goteri G, Romanini C, Biagini G. The 72-kDa metalloproteinase immunostaining in cervical carcinoma: relationship with lymph nodal involvement. Gynecol Oncol 1996 Feb; 60(2):271-6
Garzetti GG, Ciavattini A, Muzzioli M, Goteri G, Mannello B, Romanini C, Fabris N. Natural killer cell activity in patients with invasive cervical carcinoma: importance of a longitudinal evaluation in follow-up. Gynecol Obstet Invest 1995;40(2):133-8
Garzetti GG, Ciavattini A, Provinciali M, Muzzioli M, Di Stefano G, Fabris N. Natural killer activity in stage III and IV endometriosis: impaired cytotoxicity and retained lymphokine responsiveness of natural killer cells. Gynecol Endocrinol 1995 Jun;9(2):125-30
Garzetti GG, Ciavattini A, Provinciali M, Muzzioli M, Di Stefano G, Fabris N. Natural cytotoxicity and GnRH agonist administration in advanced endometriosis: positive modulation on natural killer activity. Obstet Gynecol 1996 Aug;88(2):234-40
Garzetti GG see **De Nictolis M**
Garzetti GG see **Provinciali M**
Garzetti GG see **Tranquilli AL**
Garzičic B see **Vučkovic-Dekic L**
Garzillo JM see **Lima FR**
Garzino P see **Carrozzo M**
Garzino-Demo A see **Cocchi F**
Garzione F, Da Dalt S, Rizzo R, Salerno F, De Martiis A, Santillo C. Importanza della metodica ecodoppler nello studio delle modificazioni emodinamiche dell'arteria oftalmica dopo legatura dell'arteria temporale superficiale. Clin Ter 1996 Jan-Feb;147(1-2):9-12 (Eng. Abstr.) **(Ita)**
Garzios A see **Giannakopoulos X**
Garzo C see **Merinero B**
Garzo C see **Serrano ML**
Garzó T see **Bánhegyi G**
Garzó T see **Braun L**
Garzo T see **Kalapos MP**
Garzoglio R see **Mazzei M**
Garzoli G see **Genoni M**
Garzón A, Beuzón CR, Mahan MJ, Casadesús J. recB recJ mutants of Salmonella typhimurium are deficient in transductional recombination, DNA repair and plasmid maintenance. Mol Gen Genet 1996 Mar 20;250(5):570-80
Garzón A, Cano DA, Casadesús J. Role of Erf recombinase in P22-mediated plasmid transduction. Genetics 1995 Jun; 140(2):427-34
Garzón CD see **Angel-Müller E**
Garzón J, Sánchez-Blázquez P. In vivo injection of antibodies directed against the cloned mu opioid receptor blocked supraspinal analgesia induced by mu-agonists in mice. Life Sci 1995;56(14):PL237-42
Garzón J see **Sánchez-Blázquez P**
Garzón JM see **Saavedra JM**
Garzón M, Tejero S, Benéitez AM, de Andrés I. Opiate microinjections in the locus coeruleus area of the cat enhance slow wave sleep. Neuropeptides 1995 Oct; 29(4):229-39
Garzon MC, Kahn TA, Siegfried EC, Silverman RA, Paller AS. Proceedings of the Society for Pediatric Dermatology meeting, June 29-July 1, 1995, Vancouver, British Columbia, Canada. Pediatr Dermatol 1995 Dec; 12(4):376-85
Garzon SA, Lorga AM, Nicolau JC. Electrocardiography in Chagas' heart disease. Rev Paul Med 1995 Mar-Apr; 113(2):802-13 (17 ref.)
Garzon SA see **Nicolau JC**
Garzón-de la Mora P see **García-Estrada J**
Garzón Maceda F see **Douthat W**
Garzon Ruiperez L see **Perez Iglesias JM**
Garzone PD see **Fleishaker JC**
Garzotto M see **Narayan P**
Garzotto MG, Tewari A, Wajsman Z. Multimodal therapy for neoplasms arising from a vesical diverticulum. J Surg Oncol 1996 May;62(1):46-8
Garzuly F see **Vidal R**
Gas B, Štědrý M, Rizzi A, Kenndler E. Dynamics of peak dispersion in capillary zone electrophoresis including wall adsorption I. Theoretical model and results of simulation. Electrophoresis 1995 Jun;16(6):958-67
Gas RD see **Tahara H**
Gasa S see **Kobayashi T**
Gasa S see **Ohno H**
Gasa S see **Yachida Y**
Gasab M see **al-Zahrani HA**
Gasalla-Herraiz J see **Rasmussen H**
Gasanov GG, Ismailova KhIu, Gromova EA, Semenova TP, Nesterova IV. Rol' katekholaminergicheskoĭ innervatsii frontal'noĭ oblasti neokorteksa v reguliatsii povedeniia krys s razlichnoĭ ustoichivost'iu k akusticheskomu stressu. Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Sep-Oct; 45(5):1006-13 (Eng. Abstr.) **(Rus)**
Gasanov NE see **Gasanov SE**
Gasanov SE, Gasanov NE, Rael ED. Phospholipase A2 and cobra venom cytotoxin Vc5 interactions and membrane structure. Gen Physiol Biophys 1995 Apr;14(2):107-23
Gasanov UG, Martinson YuL, Khokhlova VN. Pharmacological testing of intracortical interneuronal connections. Neurosci Behav Physiol 1996 Jan-Feb; 26(1):37-44
Gasanova TA see **L'vov ND**
Gasbarre L see **Zarlenga DS**
Gasbarre LC, Leighton EA, Bryant D. Reliability of a single fecal egg per gram determination as a measure of individual and herd values for trichostrongyle nematodes of cattle. Am J Vet Res 1996 Feb;57(2):168-71
Gasbarrini A see **Trevisani F**
Gasbarrini A see **Valdiserri L**
Gasbarrini G, Corazza GR, Biagi F, Brusco G, Andreani ML, Malservisi S, Greco AV. Malassorbimenti intestinali, malattia celiaca e linfoma associato: dal sintoma alla diagnosi. Riv Eur Sci Med Farmacol 1994 Sep-Dec;16 Suppl 1:39-68 (115 ref.) (Eng. Abstr.) **(Ita)**
Gasbarrini G see **Andreone P**
Gasbarrini G see **Cammarota G**
Gasbarrini G see **Cedrone A**
Gasbarrini G see **Corazza GR**
Gasbarrini G see **Greco AV**
Gasbarrini G see **Meliconi R**
Gasbarrini G see **Mingrone G**
Gasbarrini G see **Percesepe A**
Gasbarrini G see **Pompili M**
Gasbarrini G see **Ravaglia G**
Gasbarrini G see **Stefanini GF**
Gasbarrini G see **Strocchi A**
Gasbarrini G see **Trevisani F**
Gasbarrini G see **Tursi A**
Gasbarrini G see **Zoli G**
Gasbarro C see **Boraschi D**
Gasbarro G see **Divizia M**

Gase JM see **Pascoe L**
Gase JM see **Shanmugam S**
Gase JM see **Sibony M**
Gasca S, Hill DP, Klingensmith J, Rossant J. Characterization of a gene trap insertion into a novel gene, cordon-bleu, expressed in axial structures of the gastrulating mouse embryo. Dev Genet 1995;17(2):141-54
Gasca-Avanzi A see **Burguet A**
Gascan H see **Auffray I**
Gascan H see **Chevalier S**
Gascan H see **Fourcin M**
Gascan H see **Robledo O**
Gascard JP see **Gorenne I**
Gascard P see **Jindal HK**
Gasch A see **Hong Y**
Gasché C see **Dejaco C**
Gasché C see **Schreiber S**
Gasche Y, Pascual M, Suter PM, Favre H, Chevrolet JC, Schifferli JA. Complement depletion during haemofiltration with polyacrilonitrile membranes. Nephrol Dial Transplant 1996 Jan;11(1):117-9
Gaschen JR see **Walker WA**
Gaschet J, Denis C, Milpied N, Hallet MM, Romagné F, Necker A, Vivien R, Davié-Ameline J, Davodeau F, Bonneville M, et al. Alterations of T cell repertoire after bone marrow transplantation: characterization of over-represented subsets. Bone Marrow Transplant 1995 Sep;16(3):427-35
Gaschet J, Lim A, Liem L, Vivien R, Hallet MM, Harousseau JL, Even J, Goulmy E, Bonneville M, Milpied N, Vié H. Acute graft versus host disease due to T lymphocytes recognizing a single HLA-DPB1*0501 mismatch. J Clin Invest 1996 Jul 1;98(1):100-7
Gaschet J, Treviño MA, Cherel M, Vivien R, García-Sahuquillo A, Hallet MM, Bonneville M, Harrousseau JL, Bragado R, Milpied N, Vié H. HLA-target antigens and T-cell receptor diversity of activated T cells invading the skin during acute graft-versus-host disease. Blood 1996 Mar 15;87(6):2345-53
Gaschet J see **Gallot G**
Gasco A see **Fruttero R**
Gasco M see **Percivale P**
Gasco M see **Repetto L**
Gasco M see **Roncella S**
Gasco MR see **Trotta M**
Gascó Company J see **Miralles Hernández M**
Gascoigne NR see **Alam SM**
Gascoigne NRJ see **Sim BC**
Gascon A, Jacques H, Moorjani S, Deshaies Y, Brun LD, Julien P. Plasma lipoprotein profile and lipolytic activities in response to the substitution of lean white fish for other animal protein sources in premenopausal women. Am J Clin Nutr 1996 Mar;63(3):315-21
Gascon A, Orfao A, Lerma JL, Ciudad J, Lopez A, Hernandez MD, Tabernero JM. Antigen phenotype and cytotoxic activity of natural killer cells in hemodialysis patients. Am J Kidney Dis 1996 Mar;27(3):373-9
Gascon A see **Jacques H**
Gascon A see **Wicker R**
Gascón F see **Ríos R**
Gascon GG see **Brismar J**
Gascon J, Corachan M, Bombi JA, Valls ME, Bordes JM. Cyclospora in patients with traveller's diarrhea. Scand J Infect Dis 1995;27(5):511-4 (18 ref.)
Gascón J see **García-Forcada A**
Gascón J see **Pous E**
Gascón J see **Roca C**
Gascon J see **Rosa-Re D**
Gascón J see **Vilalta E**
Gascón M see **Liste F**
Gascón M see **Palacio J**
Gascón N see **Mora J**
Gascon P see **Pardell H**
Gascón P see **Rameshwar P**
Gascon P see **Roy MS**
Gascon-Barré M see **Barriault C**
Gascon-Barré M see **Lemay J**
Gascon-Barré M see **Vendeville B**
Gascón de la Hoz A see **Muñoz Colado M**
Gascoyne PR see **Huang Y**
Gascoyne RD, Kim SM, Oger JJ, Melosky BL, Dekaban GA. HTLV-I associated adult T cell leukemia/lymphoma: report of two cases from an Amerindian population in coastal northwest British Columbia. Leukemia 1996 Mar; 10(3):552-7
Gascoyne RD see **Greiner TC**
Gascoyne RD see **Grigg AP**
Gascoyne-Binzi DM see **Hibbert-Rogers LC**
Gascoyne-Binzi DM see **M'Zali FH**
Gasdaska JR see **Gasdaska PY**
Gasdaska PY, Gasdaska JR, Cochran S, Powis G. Cloning and sequencing of a human thioredoxin reductase. FEBS Lett 1995 Oct 2;373(1):5-9
Gase A see **Gase K**
Gase A see **Silence K**
Gase K, Gase A, Schirmer H, Malke H. Cloning, sequencing and functional overexpression of the Streptococcus equisimilis H46A gapC gene encoding a glyceraldehyde-3-phosphate dehydrogenase that also functions as a plasmin(ogen)-binding protein. Purification and biochemical characterization of the protein. Eur J Biochem 1996 Jul 1;239(1):42-51
Gase K see **Malke H**
Gase U see **Schultheiss J**
Gasecki AP, Eliasziw M, Ferguson GG, Hachinski V, Barnett HJ. Long-term prognosis and effect of endarterectomy in patients with symptomatic severe carotid stenosis and contralateral carotid stenosis or occlusion: results from NASCET. North American Symptomatic Carotid Endarterectomy Trial (NASCET) Group. J Neurosurg 1995 Nov;83(5):778-82
Gasecki AP, Hachinski V. On the names of Babiński. Can J Neurol Sci 1996 Feb;23(1):76-9
Gasem MH, Dolmans WM, Isbandrio BB, Wahyono H, Keuter M, Djokomoeljanto R. Culture of Salmonella typhi and Salmonella paratyphi from blood and bone marrow in suspected typhoid fever. Trop Geogr Med 1995;47(4):164-7
Gasenko EA see **Stefanovich AV**
Gasent-Ramírez JM see **Codón AC**
Gaset A see **Peyrou G**
Gash DM, Zhang Z, Cass WA, Ovadia A, Simmerman L, Martin D, Russell D, Collins F, Hoffer BJ, Gerhardt GA. Morphological and functional effects of intranigrally administered GDNF in normal rhesus monkeys. J Comp Neurol 1995 Dec 18;363(3):345-58
Gash DM, Zhang Z, Ovadia A, Cass WA, Yi A, Simmerman L, Russell D, Martin D, Lapchak PA, Collins F, Hoffer BJ, Gerhardt GA. Functional recovery in parkinsonian monkeys treated with GDNF. Nature 1996 Mar 21; 380(6571):252-5
Gash DM see **Gerhardt GA**
Gash DM see **Levivier M**
Gash DM see **Ovadia A**
Gash MT see **Gu M**
Gashev AA, Orlov RS, Borisov AV, Malafeeva Ela. Tipy sokrashcheniĭ limfangionov. Fiziol Zh Im I M Sechenova 1996 Jan;82(1):52-8 (Eng. Abstr.) **(Rus)**
Gashtov AKh see **Kardanov OG**
Gasic G. Systems and molecular genetic approaches converge to tackle learning and memory. Neuron 1995 Sep; 15(3):507-12
Gasic G see **Van Houten N**
Gasich EL see **Drakina SA**
Gasiecki AW see **Tsai BS**
Gasiewicz TA see **DeVito MJ**
Gasiewicz TA see **Germolec DR**
Gasim A see **Scrimgeour EM**
Gasim ET see **EL Hag IA**
Gasimova ZM see **Litvinov NN**
Gasincová E see **Burdová O**
Gasińska A, Zabaglo L, Cichocka A. Micronucleus assay in three transplantable mouse tumors. Neoplasma 1995; 42(5):243-8
Gąsior M, Borowicz K, Buszewicz G, Kleinrok Z, Czuczwar SJ. Anticonvulsant activity of phenobarbital and valproate against maximal electroshock in mice during chronic treatment with caffeine and caffeine discontinuation. Epilepsia 1996 Mar;37(3):262-8
Gąsior M, Kleinrok Z, Czuczwar SJ. Influence of BAY k-8644, a calcium channel agonist, on the anticonvulsant activity of conventional anti-epileptics against electroconvulsions in mice. Neuropharmacology 1995 Apr; 34(4):433-8
Gąsior M see **Borowicz KK**
Gąsior M see **Buszman P**
Gąsior T see **Quinlan JJ**
Gąsior TA see **Gallagher JM**
Gąsior TA see **Katz WE**
Gąsior TA see **Kormos RL**
Gąsior TA see **Mandarino WA**
Gąsior TA see **Pinsky MR**
Gąsior W, Malinowski W, Dec W. Ocena przepływu krwi w naczyniach pępowinowych w ciąży bliźniaczej. Ginekol Pol 1995 Aug;66(8):477-9 (Eng. Abstr.) **(Pol)**
Gąsior W, Malinowski W, Dec W. Zjawisko asymetrii łożyska. Rola badania Dopplerowskiego. Ginekol Pol 1995 May;66(5):302-4 (Eng. Abstr.) **(Pol)**
Gąsior Z see **Rokicki W**
Gąsiorek D see **Sąsiadek M**
Gąsiorowska M see **Szmigiel C**
Gąsiorowski J see **Wojdyła**
Gąsiorowski K, Szyba K, Sawicka J, Gulanowski B. Evaluation of the mechanisms of todralazine effect on mutagenicity of benzo(a)pyrene. Int J Occup Med Environ Health 1995;8(3):267-73
Gask L see **Mathers NJ**
Gaskell A, Crennell S, Taylor G. The three domains of a bacterial sialidase: a beta-propeller, an immunoglobulin module and a galactose-binding jelly-roll. Structure 1995 Nov 15;3(11):1197-205
Gaskell BA see **Reed CJ**
Gaskell CJ see **Coutts AJ**
Gaskell DJ, Lewis PA, Crosby DL, Roberts CJ, Fenn N, Roberts SM. Improving the primary management of emergency surgical admissions: a controlled trial. Ann R Coll Surg Engl 1995 Sep;77(5 Suppl):239-41
Gaskell G, Dockrell J, Rehman H. Community care for people with challenging behaviours and mild learning disability: an evaluation of an assessment and treatment unit. Br J Clin Psychol 1995 Sep;34 (Pt 3):383-95
Gaskell GD see **Wright DB**
Gaskell J see **Rajakumar S**
Gaskell P see **Vance JM**
Gaskell PC see **Breitner JC**
Gaskell PC see **Haines JL**
Gaskell PC see **Speer MC**
Gaskell RM see **Boulanger D**
Gaskell RM see **Coutts AJ**
Gaskell SA see **Boyd AS**
Gaskell SJ see **Bolgar MS**
Gaskell SJ see **Burlingame AL**
Gaskell SJ see **Drucker DB**
Gaskell SJ see **Park HG**
Gaskell SJ see **Robertson DH**
Gaskil-Shipley MF see **Arata LK**
Gaskill M see **Broderick JP**
Gaskill SP see **Haffner SM**
Gaskill-Shipley M see **Ernst RJ**
Gaskill-Shipley M see **Righi PD**
Gaskin EL see **Schnitzler M**
Gaskin G, Thompson EM, Pusey CD. Goodpasture-like syndrome associated with anti-myeloperoxidase antibodies following penicillamine treatment. Nephrol Dial Transplant 1995 Oct;10(10):1925-8
Gaskin G see **Griffith ME**
Gaskin IM. Intuition and the emergence of midwifery as authoritative knowledge. Med Anthropol Q 1996 Jun; 10(2):295-8
Gaskin K see **Cowell CT**
Gaskin KJ see **Allen JR**
Gaskin KJ see **Milross JG**
Gaskin KJ see **O'Loughlin EV**
Gaskin S see **Pitt TL**
Gaskin TA. Stereotactic breast biopsy [letter] Ann Surg Oncol 1996 Jan;3(1):106-7
Gaskins C, Clark AM, Aubry L, Segall JE, Firtel RA. The Dictyostelium MAP kinase ERK2 regulates multiple, independent developmental pathways. Genes Dev 1996 Jan 1;10(1):118-28
Gaskins C see **Maeda M**
Gaskins CT see **Kamarudin MI**
Gaskins HR, Baldeón ME, Selassie L, Beverly JL. Glucose modulates gamma-aminobutyric acid release from the pancreatic beta TC6 cell line. J Biol Chem 1995 Dec 22; 270(51):30286-9
Gaskins HR see **Koch-Nolte F**
Gaskins HR see **McCracken BA**
Gaskins HR see **Zijlstra RT**
Gaskins HR see **Zuckermann FA**
Gaskins SE see **Rodman DP**
Gaskins SE see **Thornton RB**
Gásková D, Kurzweilová H, Denksteinová B, Heřman P, Večeř J, Sigler K, Plásek J, Malinský J. Study of membrane potential changes of yeast cells caused by killer toxin K1. Folia Microbiol (Praha) 1994;39(6):516-7
Gásková D see **Heřman P**
Gas'maev VK. Dva sluchaia papilliarnoĭ kistoznoĭ opukholi podzheludochnoĭ zhelezy. Vestn Rentgenol Radiol 1995 Sep-Oct;(5):39-41 **(Rus)**
Gasman D, Abbou CC. Biopsies prostatiques: technique, intérêts et complications. Ann Urol (Paris) 1995; 29(5):229-301 **(Fre)**
Gasman D, Saint F, Barthelemy Y, Antiphon P, Chopin D, Abbou CC. Retroperitoneoscopy: a laparoscopic approach for adrenal and renal surgery. Urology 1996 Jun; 47(6):801-6
Gasman D see **Barthélémy Y**
Gasman D see **Colombel M**
Gasman JD, Ruoss SJ, Fishman RS, Rizk NW, Raffin TA. Hazards with both determining and utilizing oxygen consumption measurements in the management of critically ill patients [editorial; comment] Crit Care Med 1996 Jan; 24(1):6-9. Comment on: Crit Care Med 1996 Jan;24(1):86-90.
Gasmann HC see **Boreham DR**
Gasmi A, Chabchoub A, Guermazi S, Karoui H, el Ayeb M, Dellagi K. Purification, caracterisation et evaluation de l'activite thrombolytique d'une fibrinogenase isolee a partir du venin de Vipera lebetina. Arch Inst Pasteur Tunis 1994 Jul-Oct;71(3-4):483-6 **(Fre)**
Gasmi L, McLennan AG, Edwards SW. The diadenosine polyphosphates Ap3A and Ap4A and adenosine triphosphate interact with granulocyte-macrophage colony-stimulating factor to delay neutrophil apoptosis: implications for neutrophil: platelet interactions during inflammation. Blood 1996 Apr 15;87(8):3442-9
Gasner C see **Aoyama T**
Gasner C see **Kohlmeier L**
Gasnier B see **Sagné C**
Gasnier N, Cabaret J, Sauvé C, Gruner L. Host, season and year do not play an important role on genetic variability in a trichostrongyle nematode as assessed from allozymes. C R Acad Sci III 1996 Feb;319(2):113-8
Gasnikov VK. Informatizatsiia upravleniia zdravookhraneniem Udmurtskoĭ Respubliki. Med Tekh 1996 Mar-Apr;(2):13-6 (Eng. Abstr.) **(Rus)**
Gasová Z, Turek P. Trombocytové koncentráty připravené z buffy coatu. Modifikace metody. Cas Lek Cesk 1996 Jan 31;135(3):89-91 (Eng. Abstr.) **(Cze)**
Gaspa L see **Pascale RM**
Gaspar AC see **Thorsteinsdóttir S**
Gaspar AM see **Vitral CL**
Gaspar C see **DeStefano AL**
Gaspar C see **Lopes-Cendes I**
Gaspar C see **Silveira I**

Gaspar F see **Ferreira D**
Gaspar G see **Pontes J**
Gaspar I see **Corpas I**
Gaspar J. El cateterismo cardíaco: otra perspectiva desde la posición horizontal. Lecciones derivadas de una pintura de Gerzso. Arch Inst Cardiol Mex 1995 Jul–Aug; 65(4):375–80 **(Spa)**
Gaspar J see **Rueff J**
Gáspár L. A MH Központi Honvédkórház Szájsebészeti Osztálya tevékenységének fö irányai. Fogorv Sz 1995 Mar; 88(3):105–8 (Eng. Abstr.) **(Hun)**
Gáspár L, Vágó P. Az antibiotikus kezelés mai tendenciái a sztomatológiában. Fogorv Sz 1995 Nov;88(11):355–64 (Eng. Abstr.) **(Hun)**
Gaspar L see **Chrétien M**
Gáspár L see **Fábián B**
Gaspar L see **Halperin EC**
Gáspár L see **Suri C**
Gáspár L see **Vass EZ**
Gaspar LE see **Danjoux CE**
Gaspar LE see **Scott CB**
Gaspar LE see **Werner–Wasik M**
Gaspar MJ see **Ortega RM**
Gaspar MM, Perez–Soler R, Cruz ME. Biological characterization of L–asparaginase liposomal formulations. Cancer Chemother Pharmacol 1996;38(4):373–7
Gaspar O see **Lee SW**
Gaspar P see **Verney C**
Gaspar R see **da Costa FD**
Gaspar R see **Goda K**
Gaspar R see **Panyi G**
Gáspár R see **Pieri C**
Gáspár R see **Vereb G**
Gáspár R Jr., Varga Z, Bene L, Marcheselli F, Pieri C, Damjanovich S. Effect of acetylcholine on the electrophysiology and proliferative response of human lymphocytes. Biochem Biophys Res Commun 1996 Sep 13;226(2):303–8
Gáspár R Jr, Weidema AF, Krasznai Z, Nijweide PJ, Ypey DL. Tetrodotoxin–sensitive fast Na+ current in embryonic chicken osteoclasts. Pflugers Arch 1995 Aug;430(4):596–8
Gáspár R Jr see **Varga Z**
Gaspar V see **Daniel EE**
Gáspár Z see **Tarnai T**
Gaspar ZS, Walkden V, Wojnarowska F. Minocycline is a useful adjuvant therapy for pemphigus. Australas J Dermatol 1996 May;37(2):93–5
Gasparaitis A see **Sudakoff GS**
Gaspard S, Chottard G, Mahy JP, Mansuy D. Study of the coordination chemistry of prostaglandin G/H synthase by resonance Raman spectroscopy. Eur J Biochem 1996 Jun 1;238(2):529–37
Gaspard S, Tempête C, Werner GH. Studies on photoinactivation by various phthalocyanines of a free or replicating non–enveloped virus. J Photochem Photobiol B 1995 Dec;31(3):159–62
Gaspard U. 35 ans de pilules oestroprogestatives: où en est le risque vasculaire? Rev Med Liege 1996 Jan;51(1):133–8 (15 ref.) **(Fre)**
Gaspard U see **van den Brûle F**
Gaspard UJ see **van den Brûle FA**
Gaspardone A, Crea F, Perino M, Iamele M, Tomai F, Versaci F, Borioni R, Chiariello L, Gioffrè PA. Risk factors in patients with different clinical and angiographic manifestations of ischemic heart disease. Cardiologia 1995 Sep;40(9):679–84
Gaspardone A, de Peppo AP, Pierri MD, Cirillo F, Tomai F, De Paulis R, Iamele M, Crea F, Gioffrè PA, Chiariello L. Early postoperative myocardial ischemia after coronary artery bypass grafting. Detrimental effects of nitroglycerine infusion. Cardiologia 1995 Nov;40(11):851–6
Gasparetto A see **Antonelli M**
Gasparetto A see **Conti G**
Gasparetto A see **Della Rocca G**
Gasparetto A see **Pietrangelo A**
Gasparetto B see **Bartolini A**
Gaspari AA, Cheng SF, DiPersio JF, Rowe JM. Roquinimex–induced graft–versus–host reaction after autologous bone marrow transplantation. J Am Acad Dermatol 1995 Nov;33(5 Pt 1):711–7
Gaspari AA, Sempowski GD, Chess P, Gish J, Phipps RP. Human epidermal keratinocytes are induced to secrete interleukin–6 and co–stimulate T lymphocyte proliferation by a CD40–dependent mechanism. Eur J Immunol 1996 Jun;26(6):1371–7
Gaspari AA see **Fries KM**
Gaspari AA see **Yeh KY**
Gaspari AL, Di Lorenzo N, Sica G, De Ascentis G, Rossi M, Ferranti F. Il trattamento laparoscopico delle cisti epatiche. G Chir 1995 Mar;16(3):121–4 (Eng. Abstr.) **(Ita)**
Gaspari AL see **Di Lorenzo N**
Gaspari AL see **Monteferrante E**
Gaspari F, Perico N, Ruggenenti P, Mosconi L, Amuchastegui CS, Guerini E, Daina E, Remuzzi G. Plasma clearance of nonradioactive iohexol as a measure of glomerular filtration rate. J Am Soc Nephrol 1995 Aug;6(2):257–63
Gaspari F see **Noris M**
Gaspari F see **Piccinni G**
Gaspari G see **Petrone U**
Gasparian VK. Flavinsoderzhashchaia poliaminooksidaza pecheni: spektral'nye svoĭstva i lokalizatsiia. Biokhimiia 1995 Oct;60(10):1632–6 (Eng. Abstr.) **(Rus)**
Gasparic A, Martin J, Daniel AS, Flint HJ. A xylan hydrolase gene cluster in Prevotella ruminicola B(1)4: sequence relationships, synergistic interactions, and oxygen sensitivity of a novel enzyme with exoxylanase and beta–(1,4)–xylosidase activities. Appl Environ Microbiol 1995 Aug;61(8):2958–64
Gasparich GE see **Whitcomb RF**
Gasparík G see **Corba J**
Gasparini A see **Benatti U**
Gasparini D see **Cecchin E**
Gasparini D see **Fontanelli A**
Gasparini D see **Motz E**
Gasparini F see **Knöpfel T**
Gasparini G. Biological and clinical role of angiogenesis in breast cancer. Breast Cancer Res Treat 1995;36(2):103–7
Gasparini G. Re: Tumor angiogenesis as a prognostic assay for invasive ductal breast carcinoma [letter; comment] J Natl Cancer Inst 1995 Dec 6;87(23):1799–801; discussion 1801–2. Comment on: J Natl Cancer Inst 1995 Jul 5;87(13):997–1008.
Gasparini G, Bonoldi E, Viale G, Verderio P, Boracchi P, Panizzoni GA, Radaelli U, Di Bacco A, Guglielmi RB, Bevilacqua P. Prognostic and predictive value of tumour angiogenesis in ovarian carcinomas. Int J Cancer 1996 Jun 21;69(3):205–11
Gasparini G see **Accordino R**
Gasparini G see **Barbareschi M**
Gasparini G see **Bevilacqua P**
Gasparini G see **Dirix LY**
Gasparini G see **Masellis P**
Gasparini J see **Brembilla–Perrot B**
Gasparini L see **Govoni S**
Gasparini M, Bombardieri E, Tondini C, Maffioli L, Hughes L, Burraggi GL, Goldenberg DM. Clinical utility of radioimmunoscintigraphy of non–Hodgkin's lymphoma with radiolabelled LL2 monoclonal antibody, LymphoSCAN: preliminary results. Tumori 1995 May–Jun;81(3):173–8
Gasparini M see **Blend MJ**
Gasparini M see **Maffioli L**
Gasparini M see **Massimino M**
Gasparini M see **Meco G**
Gasparini MD see **Chiti A**
Gasparini N, Franzese A, Argenziano A, Di Maio S, Tenore A. Thrombocytosis in congenital adrenal hyperplasia at diagnosis. Clin Pediatr (Phila) 1996 May;35(5):267–9
Gasparini P, Calonge MJ, Bisceglia L, Purroy J, Dianzani I, Notarangelo A, Rousaud F, Gallucci M, Testar X, Ponzone A, et al. Molecular genetics of cystinuria: identification of four new mutations and seven polymorphisms, and evidence for genetic heterogeneity. Am J Hum Genet 1995 Oct;57(4):781–8
Gasparini P see **Amati P**
Gasparini P see **Ciafrè SA**
Gasparini P see **Eoli M**
Gasparini P see **Giannattasio S**
Gasparini P see **Girelli D**
Gasparini P see **Kobayashi M**
Gasparini P see **Piperno A**
Gasparini P see **Zavaroni I**
Gasparini R. Valutazione dell'efficacia di un sistema perossidico (VIRKON) con particolare riguardo alla cinetica della disinfezione "in vitro". Ann Ig 1995 Jan–Feb; 7(1):19–25 **(Ita)**
Gasparini S see **Silva RR**
Gasparoni A, Chirico G, De Amici M, Ravagni–Probizer M, Ciardelli L, Marchesi ME, Rondini G. Granulocyte–marophage colony–stimulating factor in human milk [letter] Eur J Pediatr 1996 Jan;155(1):69
Gasparoni A see **Fonzi L**
Gasparotti R see **Filippi M**
Gasparotti R see **Parenti G**
Gasparotto D, Maestro R, Barzan L, Vukosavljevic T, Doglioni C, Sulfaro S, Piccinin S, Boiocchi M. Recurrences and second primary tumours in the head and neck region: differentiation by p53 mutation analysis. Ann Oncol 1995 Nov;6(9):933–9
Gasparotto D, Maestro R, Vukosavljevic T, Piccinin S, Sandrin A, Rizzo S, Boiocchi M. Spontaneous mutation of cell oncogenes plays a minor role in neoplastic transformation of virus–induced murine T–cell lymphomas. Tumori 1995 Jul–Aug;81(4):268–72
Gasparotto D see **Maestro R**
Gasparovic C, Cabañas M, Arús C. A simple approach to the design of a shielded gradient probe for high–resolution in vivo spectroscopy. J Magn Reson B 1995 Nov; 109(2):146–52
Gasparovic H see **Mihaldinec Z**
Gasparovic S, Lajtman Z. Komplikacije nakon prolongirane intubacije kod pacijenata s traumom glave. Lijec Vjesn 1995 May–Jun;117(5–6):130–2 (Eng. Abstr.) **(Scr)**
Gasparovic S, Milic–Lončar K, Savic S, Korusic A, Lončar–Cakalo D. Poremećaj svijesti u traumatiziranih bolesnika. Lijec Vjesn 1995 Jun;117 Suppl 2:63–4 (Eng. Abstr.) **(Scr)**
Gasparovic V, Kakarigi D, Ilekovic K, Gjurasin M, Radonic R, Ivanovic D, Kvarantan M, Merkler M, Pisl Z. Uzroci poremećaja svijesti u internoj intenzivnoj jedinici. Lijec Vjesn 1995 Jun;117 Suppl 2:57–9 (Eng. Abstr.) **(Scr)**
Gasparovic V see **Ivanovic D**
Gasparovic V see **Radonic R**
Gasparri A see **Corti A**
Gasparri F see **Pazzaglia M**
Gasparri R see **Pitzalis G**
Gasparrini M see **La Torre F**
Gasparrini PM see **Cadeddu G**
Gasparro FP. Psoralen photobiology: recent advances. Photochem Photobiol 1996 May;63(5):553–7 (36 ref.)
Gasparro FP see **Bernstein EF**
Gasparro FP see **Bolognia JL**
Gasparro FP see **Gunther EJ**
Gasparro FP see **Moor AC**
Gasparro FP see **Park J**
Gasparro FP see **Schmitt IM**
Gasparro FP see **van Iperen HP**
Gasparro FP see **Vowels BR**
Gaspary H, Graham SH, Sagar SM, Sharp FR. HSP70 heat shock protein induction following global ischemia in the rat. Brain Res Mol Brain Res 1995 Dec 28;34(2):327–32
Gasparyan A see **Yakubovskaya MS**
Gasper MP, Berthod A, Nair UB, Armstrong DW. Comparison and modeling study of vancomycin, ristocetin A, and teicoplanin for CE enantioseparations. Anal Chem 1996 Aug 1;68(15):2501–14
Gasper N, Fraser G, Odes S, Krugliak P, Sperber A, Eidelman L, Niv Y. [Ambulatory liver biopsy] Harefuah 1996 Apr 1;130(7):451–2, 504 (Eng. Abstr.) **(Heb)**
Gasper PW, Rosen DK, Fulton R. Allogeneic marrow transplantation in a cat with acute myeloid leukemia. J Am Vet Med Assoc 1996 Apr 15;208(8):1280–4
Gasperi E see **Martinati LC**
Gasperi M see **Canale D**
Gasperi–Campani A see **Roncuzzi L**
Gasperi–Campani A see **Zoli W**
Gasperík J see **Solovicová A**
Gasperini AM see **Agostini D**
Gasperini C see **Pozzilli C**
Gasperini M see **Gatti F**
Gasperini S, Calzetti F, Russo MP, De Gironcoli M, Cassatella MA. Regulation of GRO alpha production in human granulocytes. J Inflamm 1995;45(3):143–51
Gasperini S see **Bovolenta C**
Gasperini S see **Cassatella MA**
Gasperschitz F see **Kröpfl A**
Gaspersič D. Morphometry, scanning electron microscopy and X–ray spectral microanalysis of protostylid pits on human lower third molars. Anat Embryol (Berl) 1996 Apr; 193(4):407–12
Gaspin C, Westhof E. An interactive framework for RNA secondary structure prediction with a dynamical treatment of constraints. J Mol Biol 1995 Nov 24;254(2):163–74
Gaspin D see **Diquélou A**
Gasponi A see **Ricci A**
Gaspoz JM. Suspicion d'angor instable et d'infarctus du myocarde. Evaluation et prise en charge préhospitalière par le praticien. Schweiz Rundsch Med Prax 1995 Nov 7;84(45):1289–91 (Eng. Abstr.) **(Fre)**
Gaspoz JM, Kennedy JW, Orav EJ, Goldman L. Cost–effectiveness of prescription recommendations for cholesterol–lowering drugs: a survey of a representative sample of American cardiologists. J Am Coll Cardiol 1996 Apr;27(5):1232–7
Gaspoz JM see **Barthélémy JC**
Gaspoz JM see **Perneger TV**
Gaspoz JM see **Sarasin FP**
Gasque P, Chan P, Fontaine M, Ischenko A, Lamacz M, Götze O, Morgan BP. Identification and characterization of the complement C5a anaphylatoxin receptor on human astrocytes. J Immunol 1995 Nov 15;155(10):4882–9
Gasque P, Chan P, Mauger C, Schouft MT, Singhrao S, Dierich MP, Morgan BP, Fontaine M. Identification and characterization of complement C3 receptors on human astrocytes. J Immunol 1996 Mar 15;156(6):2247–55
Gasque P, Morgan BP, Legoedec J, Chan P, Fontaine M. Human skeletal myoblasts spontaneously activate allogeneic complement but are resistant to killing. J Immunol 1996 May 1;156(9):3402–11
Gasque P see **Legoedec J**
Gasque P see **Rogers CA**
Gasque P see **Singhrao SK**
Gasquet F see **Barthélémy I**
Gasquet M, Delmont J, Le Bras J, Delmas F, Capdegelle P, Timon–David P. Chloroquine–resistant falciparum malaria in Mauritania [letter; comment] Lancet 1995 Dec 9; 346(8989):1556. Comment on: Lancet 1979 Dec 1;2(8153):1151–4.
Gasquet M see **Parvy P**
Gasquet S see **Maurin M**
Gass A see **Kalman J**
Gass A see **Riordan–Eva P**
Gass A see **Spitzer M**
Gass C see **Doukas M**
Gass D see **Fernandez L**
Gass DM see **Cohen SM**
Gass DM see **Quillen DA**
Gass H see **Lemos B**
Gass JD. Clinicopathologic correlation of surgically removed macular hole opercula [letter; comment] Am J Ophthalmol 1996 Apr;121(4):453–5. Comment on: Am J Ophthalmol 1995 Aug;120(2):197–207.
Gass JD. Das Altersabhängige idiopathische Makulaforamen. Aktuelle Vorstellungen von der Pathogenese, Diagnose

und Behandlung. Ophthalmologe 1995 Oct;92(5):617–25 (24 ref.) (Eng. Abstr.) **(Ger)**

Gass JD, Margo CE, Levy MH. Progressive subretinal fibrosis and blindness in patients with multifocal granulomatous chorioretinitis. Am J Ophthalmol 1996 Jul; 122(1):76–85

Gass JD see **Ara-Iwata F**
Gass JD see **Chang TS**
Gass JD see **Sakuma H**
Gass JH see **Zwicker GM**

Gass P, Katsura K, Zuschratter W, Siesjö B, Kiessling M. Hypoglycemia-elicited immediate early gene expression in neurons and glia of the hippocampus: novel patterns of FOS, JUN, and KROX expression following excitotoxic injury. J Cereb Blood Flow Metab 1995 Nov; 15(6):989–1001

Gass P see **Aznar S**
Gass P see **Blendy JA**
Gass P see **Brusa R**
Gass P see **Jansen O**
Gass P see **Kühn JE**
Gass P see **Maldonado R**
Gass P see **Zuschratter W**

Gass R, Neff M. Zur Prophylaxe der postmenopausalen Osteoporose: Wie wirksam ist die transdermale Hormonsubstitution? (Ostradiol kontinuierlich plus sequentiell Norethisteronacetat oral).
Schweiz Med Wochenschr 1995 Aug 26;125(34):1583–91 (Eng. Abstr.) **(Ger)**

Gass S see **Keller E**
Gass S see **Zimlichman R**
Gassama MP see **Jensen S**
Gasse F see **Galazka A**
Gassel AM see **Huppertz HI**
Gassen GV see **Cruts M**
Gassen HG see **Mortarino M**
Gassen HG see **Wolf S**
Gassenhuber J see **Obermaier B**
Gasser B see **Dreyfus M**
Gasser B see **Garbin O**

Gasser C, Gautier E, Steck A, Siebenmann RE, Oechslin R. Wissenschaftliche Rosinen aus 125 Jahren SMW. Hämolytisch-urämische Syndrome: bilaterale Nierenrindennekrosen bei akuten erworbenen hämolytischen Anämien. 1925.
Schweiz Med Wochenschr 1995 Dec 26; 125(51–52):2528–32 **(Ger)**

Gasser C see **Niederhäuser U**
Gasser CS see **Harikrishna K**
Gasser CS see **Lippuner V**

Gasser D, Erne P. Wie lautet Ihre Diagnose?Eine Ebstein Anomalie mit zusätzlich hämodynamisch relevanten Links-rechts-Shunt bei Vorhofseptumdefekt Typ II.
Schweiz Rundsch Med Prax 1996 Apr 2;85(14):427–8 **(Ger)**

Gasser D see **Amos C**
Gasser D see **Monos DS**
Gasser DL see **Amos C**
Gasser DL see **Blanton SH**
Gasser F see **Sapin R**
Gasser I see **Almirante B**
Gasser I see **Barberá J**
Gasser I see **Pigrau C**
Gasser I see **Ribera E**
Gasser J see **Ma Y**

Gasser JA. Assessing bone quantity by pQCT. Bone 1995 Oct;17(4 Suppl):145S–154S

Gasser JA see **Ferretti JL**

Gasser P. Klinische Videokapillarmikroskopie.
Schweiz Rundsch Med Prax 1995 Sep 12;84(37):986–8 **(Ger)**

Gasser P see **Orgül S**

Gasser R, Koller T, Sogo JM. The stability of nucleosomes at the replication fork. J Mol Biol 1996 May 3;258(2):224–39

Gasser R, Nansen P, Guldberg P. Fingerprinting sequence variation in ribosomal DNA of parasites by DGGE. Mol Cell Probes 1996 Apr;10(2):99–105

Gasser R see **Klein W**
Gasser R see **Köppel H**
Gasser R see **Reisinger EC**
Gasser R see **Verdeja AM**
Gasser R see **Watzinger N**

Gasser RB, Hoste H. Genetic markers for closely-related parasitic nematodes. Mol Cell Probes 1995 Oct;9(5):315–20

Gasser RB, Nansen P, Bøgh HO. Specific fingerprinting of nematodes by PCR with single primers to defined repetitive elements. Acta Trop 1995 Oct;60(2):127–31

Gasser RF see **Dickey RP**
Gasser S see **Granstein M**
Gasser SM see **Biland T**
Gasser SM see **Boscheron C**
Gasser SM see **Maillet L**
Gasser SM see **Vassetzky YS**

Gasser T, Bove CM, Ozelius LJ, Hallett M, Charness ME, Hochberg FH, Breakefield XO. Haplotype analysis at the DYT1 locus in Ashkenazi Jewish patients with occupational hand dystonia. Mov Disord 1996 Mar; 11(2):163–6

Gasser T, Molinari L. The analysis of the EEG.
Stat Methods Med Res 1996 Mar;5(1):67–99 (95 ref.)

Gasser T, Wszolek Z, Supala A, Trofatter J, Ozelius L, Uitti RJ, Pfeiffer RF, Gusella J, Calne D, Breakefield XO. Genetic linkage studies in autosomal dominantly inherited L-DOPA responsive parkinsonism. Evaluation of candidate genes. Adv Neurol 1996;69:87–95

Gasser T, Ziegler P, Seifert B, Molinari L, Largo RH, Prader A. Prediction of adult skinfolds and body mass from infancy through adolescence. Ann Hum Biol 1995 May-Jun; 22(3):217–33

Gasser T see **Dichgans M**
Gasser T see **Mayer M**
Gasser T see **Oertel WH**
Gasser T see **Ramsay JO**
Gasser T see **Schindelhauer D**

Gasser TC. Prophylaxie par les quinolones en chirurgie transurétrale. Ann Urol (Paris) 1996;30(3):124–8 (30 ref.) (Eng. Abstr.) **(Fre)**

Gasser TC, Wisard M, Frei R. Oral fleroxacin prophylaxis in transurethral surgery. J Urol 1996 Jul;156(1):146–8 (27 ref.)

Gasser TC see **Bubendorf L**
Gasser TC see **Sauter G**
Gassert C see **Parker CD**

Gassert CA, McDowell D. Evaluating graduate and undergraduate nursing students' computer skills to determine the need to continue teaching computer literacy. Medinfo 1995;8 Pt 2:1370

Gassert CA see **Newbold SK**
Gassert D see **Krystal AD**
Gasset G see **Dousset N**

Gasset M, Mancheño JM, Lacadena J, Martinez del Pozo A, Oñaderra M, Gavilanes JG. Spectroscopic characterization of the alkylated alpha-sarcin cytotoxin: analysis of the structural requirements for the protein-lipid bilayer hydrophobic interaction. Biochim Biophys Acta 1995 Sep 27;1252(1):43–52

Gasset M, Mancheño JM, Laynez J, Lacadena J, Fernández-Ballester G, Martinez del Pozo A, Oñaderra M, Gavilanes JG. Thermal unfolding of the cytotoxin alpha-sarcin: phospholipid binding induces destabilization of the protein structure. Biochim Biophys Acta 1995 Sep 27;1252(1):126–34

Gasset M see **Lacadena J**
Gasset M see **Menéndez M**
Gasset M see **Usobiaga P**

Gassió R, Monsó G, Póo P, Navarro A, Iriondo M, Ibáñez M, Campistol J, Krauel X. Evolución neurológica a los dos años de edad en una población de recién nacidos de muy bajo peso (< 1.501 g). Rev Neurol 1995 May-Jun; 23(121):635–8 (Eng. Abstr.) **(Spa)**

Gassió R see **Escofet C**
Gassiot P see **Courtin P**

Gassis S, Rathod PK. Frequency of drug resistance in Plasmodium falciparum: a nonsynergistic combination of 5-fluoroorotate and atovaquone suppresses in vitro resistance. Antimicrob Agents Chemother 1996 Apr; 40(4):914–9

Gassler N, Lommatzsch PK. Klinisch-pathologische Studie an 817 Enukleationen. Klin Monatsbl Augenheilkd 1995 Nov;207(5):295–301 (Eng. Abstr.) **(Ger)**

Gassman P see **Melchior M**
Gassman V see **Pauli G**
Gassmann B see **Schultz M**
Gassmann CJ see **Schmitz JP**
Gassmann E see **Bruin GJ**
Gassmann E see **Caslavska J**

Gassmann M, Casagranda F, Orioli D, Simon H, Lai C, Klein R, Lemke G. Aberrant neural and cardiac development in mice lacking the ErbB4 neuregulin receptor [see comments] Nature 1995 Nov 23;378(6555):390–4. Comment in: Nat Med 1995 Nov 23;378(6555):334–5.

Gassmann M, Fandrey J, Bichet S, Wartenberg M, Marti HH, Bauer C, Wenger RH, Acker H. Oxygen supply and oxygen-dependent gene expression in differentiating embryonic stem cells. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2867–72

Gassmann M see **Kvietikova I**
Gassmann M see **Wenger RH**

Gassmann W, Löffler H. Acute megakaryoblastic leukemia. Leuk Lymphoma 1995;18 Suppl 1:69–73 (19 ref.)

Gassmann W see **Glass B**
Gassmann W see **Haferlach T**
Gassmann W see **Henle ES**
Gassmann W see **Hoelzer D**
Gassmann W see **Löffler H**
Gassmann W see **Rubio F**
Gassmann W see **Schoch R**
Gassmann W see **Uozumi N**
Gassmann W see **Zhang Y**

Gassner C, Schmarda A, Nussbaumer W, Schönitzer D. ABO glycosyltransferase genotyping by polymerase chain reaction using sequence-specific primers. Blood 1996 Sep 1;88(5):1852–6

Gassner C see **Eibl B**

Gassner GT, Ballou DP. Preparation and characterization of a truncated form of phthalate dioxygenase reductase that lacks an iron-sulfur domain. Biochemistry 1995 Oct 17; 34(41):13460–71

Gassner GT, Johnson DA, Liu HW, Ballou DP. Kinetics of the reductive half-reaction of the iron-sulfur flavoenzyme CDP-6-deoxy-L-threo-D-glycero-4-hexulose-3-dehydrase reductase. Biochemistry 1996 Jun 18; 35(24):7752–61

Gassner GT, Ludwig ML, Gatti DL, Correll CC, Ballou DP. Structure and mechanism of the iron-sulfur flavoprotein phthalate dioxygenase reductase. FASEB J 1995 Nov; 9(14):1411–8 (41 ref.)

Gassner GT see **Gurbiel RJ**
Gassner I see **Sailer M**
Gassner I see **Unsinn KM**

Gassner M. Allergien in der Landwirtschaft.
Schweiz Rundsch Med Prax 1996 Aug 13;85(33):950–60 (37 ref.) (Eng. Abstr.) **(Ger)**

Gassner M, Hess U, Berger R. Mumps: zur Wirksamkeit einer Zweitimpfung. Schweiz Med Wochenschr 1995 Dec 26; 125(51–52):2506–10 (Eng. Abstr.) **(Ger)**

Gassner NC see **Schellman JA**

Gassner P, Adler ID. Induction of hypoploidy and cell cycle delay by acrylamide in somatic and germinal cells of male mice. Mutat Res 1996 Apr 6;367(4):195–202

Gassner P see **Adler ID**
Gassner P see **Conrad P**
Gassó M see **Varela-Moreiras G**
Gasson B see **Payne DJ**
Gasson C see **Lim J**

Gasson J, Summers IR, Fry ME, Vennart W. Modified birdcage coils for targeted imaging.
Magn Reson Imaging 1995;13(7):1003–12

Gasson MJ. Lantibiotics. Biotechnology 1995;28:283–306 (78 ref.)

Gasson MJ see **Chan WC**
Gasson MJ see **Dodd HM**
Gasson MJ see **Godon JJ**
Gasson MJ see **l'Anson KJ**
Gasson MJ see **MacCormick CA**
Gasson MJ see **Swindell SR**
Gassull MA see **Bertrán X**
Gassull MA see **Cabré E**
Gassull MA see **Elizalde JI**
Gassull MA see **Fernández-Banares F**
Gassull MA see **Llovet JM**

Gast A, Tschopp TB. Inhibition of extrinsic and intrinsic thrombin generation by a novel synthetic thrombin inhibitor (Ro 46-6240), recombinant hirudin and heparin in human plasma. Blood Coagul Fibrinolysis 1995 Sep; 6(6):553–60

Gast A see **Gazit A**
Gast J see **Buwalda B**

Gast K, Damaschun H, Eckert K, Schulze-Forster K, Maurer HR, Müller-Frohne M, Zirwer D, Czarnecki J, Damaschun G. Prothymosin alpha: a biologically active protein with random coil conformation. Biochemistry 1995 Oct 10; 34(40):13211–8

Gast K see **Nöppert A**
Gast MJ see **Isaacs JD Jr**

Gast P, Hemelrijk PW, Van Gorkom HJ, Hoff AJ. The association of different detergents with the photosynthetic reaction center protein of Rhodobacter sphaeroides R26 and the effects on its photochemistry. Eur J Biochem 1996 Aug 1;239(3):805–9

Gast R see **Bacskulin A**
Gast R see **Krumeich JH**

Gast RJ, Byers TJ. Genus- and subgenus-specific oligonucleotide probes for Acanthamoeba.
Mol Biochem Parasitol 1995 May;71(2):255–60

Gast RK, Benson ST. The comparative virulence for chicks of Salmonella enteritidis phage type 4 isolates and isolates of phage types commonly found in poultry in the United States. Avian Dis 1995 Jul-Sep;39(3):567–74

Gastaca Mateo MA, Ortiz de Urbina López J, Díaz Aguirregoitia J, Martínez Fernández G, Campo Hiriart M, Echevarría García-San Frechoso A. Metástasis duodenal de adenocarcinoma de células renales.
Rev Esp Enferm Dig 1996 May;88(5):361–3 (Eng. Abstr.) **(Spa)**

Gastal CL see **Gastal FL**

Gastal FL, Leite SS, Carnieletto GE, Carnieletto Júnior A, Tomaschewski Netto G, Bacelo AP, Gastal CL. Neurossífilis atípica: relato de caso. Arq Neuropsiquiatr 1995 Sep; 53(3-A):494–7 (Eng. Abstr.) **(Por)**

Gastaldelli A see **Raguso CA**
Gastaldelli A see **Sidossis LS**

Gastaldello K, Vereerstraeten A, Nzame-Nze T, Vanherweghem JL, Tielemans C. Resistance to erythropoietin in iron-overloaded haemodialysis patients can be overcome by ascorbic acid administration.
Nephrol Dial Transplant 1995;10 Suppl 6:44–7

Gastaldello K see **Marchant A**
Gastaldi A see **Frusca T**
Gastaldi G see **Rindi G**

Gastaldi L, Caimmi P, Galloni M, Giglio Tos G, Coda L, Casalucci D, Donegani E, Agaccio G, Morea M. Bioprotesi valvolari mitraliche di pericardio bovino. Studio ecocardiografico e color Doppler e follow-up a lungo termine. Cardiologia 1996 Apr;41(4):361–7 (Eng. Abstr.) **(Ita)**

Gastaldi L see **Monaco A**
Gastaldi L see **Sciacero P**

Gastaldi M, Massacrier A, Planells R, Robaglia-Schlupp A, Portal-Bartolomei I, Bourlière M, Quilici F, Fiteni J, Mazzella E, Cau P. Detection by in situ hybridization of hepatitis C virus positive and negative RNA strands using digoxigenin-labeled cRNA probes in human liver cells. J Hepatol 1995 Nov;23(5):509–18

Gastaldi M see **Genazzani AD**
Gastaldi R see **Girmenia C**

Gastaldi R see **Tirelli U**
Gastaldo L see **Selva E**
Gastaldon F see **Ronco C**
Gastalver G see **Crespi C**
Gastaminza G, Quirce S, Torres M, Tabar A, Echechipía S, Muñoz D, Fernández de Corres L. Pickled onion-induced asthma: a model of sulfite-sensitive asthma? [see comments] Clin Exp Allergy 1995 Aug;25(8):698–703. Comment in: Clin Exp Allergy 1995 Aug;25(8):680–1.
Gastaminza G see **Echechipía S**
Gastaminza G see **Fernández de Corrès L**
Gastaminza G see **Navarro JA**
Gastaminza Ibarburu A see **Casas Vara A**
Gastañaduy A see **Graham GG**
Gastañaduy MJ see **Pérez Bravo A**
Gastañares MJ see **Lacosta JL**
Gastard E see **Le Lannou D**
Gastaud M, Dolisi C, Bermon S, Gaudin P, Defauw G, Ardisson JL. Short-term effect of cold provocation on single-breath carbon monoxide diffusing capacity in subjects with and without Raynaud's phenomenon. Clin Exp Rheumatol 1995 Sep–Oct;13(5):617–21
Gastaud P see **Baudouin C**
Gastaud P see **Raucoules-Aimé M**
(Gastaut H), Dravet C, Roger J. In memoriam, Henri Gastaut, 1915–1995. Epilepsia 1996 Apr;37(4):410–5
(Gastaut H), Naquet R. Henri Gastaut (1915–1995). Electroencephalogr Clin Neurophysiol 1996 Apr; 98(4):231–5
Gastaut JA see **Brunel V**
Gastaut JA see **Costello R**
Gastaut JA see **Costello RT**
Gastaut JA see **Reiffers J**
Gastaut JA see **Stoppa AM**
Gastaut JL. The viral hypothesis. Adv Neurol 1995;68:135–7 (33 ref.)
Gastaut JL. Neuropathies périphériques au cours de l'infection par le VIH. Rev Neurol (Paris) 1995 Oct; 151(10):532–40 (96 ref.) **(Fre)**
Gastaut JL see **Attarian S**
Gastaut JL see **Bartolomei F**
Gastaut J-L see **Bartolomei F**
Gastearena I see **Domingo S**
Gasteiger Klicpera B see **Klicpera C**
Gastel JA, Sutter TR. A control system for cDNA enrichment reactions. Biotechniques 1996 May;20(5):870–5
Gastel T see **Bielli A**
Gastel T see **Castrillejo A**
Gastellum C see **Swoap SJ**
Gaster LM, Joiner GF, King FD, Wyman PA, Sutton JM, Bingham S, Ellis ES, Sanger GJ, Wardle KA. N-[(1-butyl-4-piperidinyl)methyl]-3,4dihydro-2H-[1,3]oxazino[3,2- a]indole10-carboxamide hydrochloride: the first potent and selective 5-HT4 receptor antagonist amide with oral activity. J Med Chem 1995 Nov 24; 38(24):4760–3
Gaster LM see **Wyman PA**
Gastfriend DR see **Springer SA**
Gasthuis K see **Fockens P**
Gastiasoro E see **Alvarez FJ**
Gastier JM, Brody T, Pulido JC, Businga T, Sunden S, Hu X, Maitra S, Buetow KH, Murray JC, Sheffield VC, Boguski M, Duyk GM, Hudson TJ. Development of a screening set for new (CAG/CTG)n dynamic mutations. Genomics 1996 Feb 15;32(1):75–85
Gastier JM, Pulido JC, Sunden S, Brody T, Buetow KH, Murray JC, Weber JL, Hudson TJ, Sheffield VC, Duyk GM. Survey of trinucleotide repeats in the human genome: assessment of their utility as genetic markers. Hum Mol Genet 1995 Oct;4(10):1829–36
Gastier JM see **Marigo V**
Gastier JM see **Sheffield VC**
Gastier JM see **Sunden SL**
Gastin I see **Laxenaire MC**
Gastin I see **Yerima A**
Gastineau DA see **Letendre L**
Gastinne H see **François B**
Gastinne H see **Mounier M**
Gastinne H see **Vignon P**
Gastl G, Ebert T, Finstad CL, Sheinfeld J, Gomahr A, Aulitzky W, Bander NH. Major histocompatibility complex class I and class II expression in renal cell carcinoma and modulation by interferon gamma. J Urol 1996 Jan; 155(1):361–7
Gastl G see **Kranich AL**
Gastl G see **Thürlimann B**
Gastli M see **Tiouiri H**
Gastmann U see **Lehmann M**
Gastmeier P see **Kampf G**
Gastó C see **Vieta E**
Gaston A see **Brugières P**
Gaston A see **Djindjian M**
Gaston A see **Drouillard J**
Gaston A see **Khalil A**
Gaston A see **Ricolfi F**
Gaston A see **Verlhac S**
Gaston B see **Hunt J**
Gaston B see **Simon DI**
Gaston DA, Zarowski SM. Arcanobacterium haemolyticum pharyngitis and exanthem. Three case reports and literature review. Arch Dermatol 1996 Jan;132(1):61–4
Gaston H. Patients with hydrocephalus should have regular eye checks [letter; comment] BMJ 1996 Jan 6;312(7022):57 . Comment on: BMJ 1995 Jul 29;311(7000):286–7.
Gaston JH see **Loan PB**
Gaston JS. The involvement of the gut in the pathogenesis of inflammatory synovitis [editorial] Br J Rheumatol 1995 Sep;34(9):801–2
Gaston JS. Role of gamma delta T cells in Behćet's disease [letter; comment] Lancet 1996 Jun 8;347(9015):1631–2. Comment on: Lancet 1996 Mar 23;347(9004):789–94.
Gaston JS see **Bassey EO**
Gaston JS see **Henwood J**
Gaston JS see **Salmon M**
Gaston MA see **Pitt TL**
Gaston P, Seobie WG. Distal penile lymphoedema following hypospadias repair: a case report. J R Coll Surg Edinb 1996 Apr;41(2):97–8
Gaston RS, Hudson SL, Julian BA, Laskow DA, Deierhoi MH, Sanders CE, Phillips MG, Diethelm AG, Curtis JJ. Impact of donor/recipient size matching on outcomes in renal transplantation. Transplantation 1996 Feb 15; 61(3):383–8
Gaston RS see **Curtis JJ**
Gaston RS see **Kasiske BL**
Gaston RS see **Vincenti F**
Gastón de Iriarte E, Cárcamo Valor P, Diez-Enciso M, Prieto Prieto J, Pérez Balcabao I, Gimeno del Sol M, Coronel Granado P, Morán Soto MJ. Cefminox versus cefotaxima en el tratamiento de la infección urinaria complicada. Actas Urol Esp 1995 Sep;19(8):635–41 (Eng. Abstr.) **(Spa)**
Gaston-Johansson F, Fall-Dickson JM. The importance of nursing research design and methods in cancer pain management. Enhancing care. Nurs Clin North Am 1995 Dec;30(4):597–607 (90 ref.)
Gaston-Johansson F, Foxall M. Psychological correlates of quality of life across the autologous bone marrow transplant experience. Cancer Nurs 1996 Jun;19(3):170–6
Gastorf RJ see **Shiu AS**
Gastpar M see **Teusch L**
Gastpar M see **von Wilmsdorff M**
Gastwirth JL, Greenhouse SW. Biostatistical concepts and methods in the legal setting. Stat Med 1995 Aug 15; 14(15):1641–53
Gasztonyi Z. A szexuálisan átvihető betegségek prekoncepcionális szürése. Orv Hetil 1996 Jan 14; 137(2):99–100 **(Hun)**
Gat A see **Czernobilsky B**
Gat I see **Abeles M**
Gat U see **Nekrasova E**
Gataiance S see **Low AM**
Gatalica B see **Bucan M**
Gatalica B see **McGrath JA**
Gatalica Z, Grujic S, Kovatich A, Petersen RO. Metanephric adenoma: histology, immunophenotype, cytogenetics, ultrastructure. Mod Pathol 1996 Mar;9(3):329–33
Gatanaga M see **Choi SS**
Gatanaga M see **Katsura K**
Gatanaga T see **Burger RA**
Gatanaga T see **Choi SS**
Gatanaga T see **Katsura K**
Gataric N see **Montaner JS**
Gataure PS, Latto IP, Rust S. Complications associated with removal of the laryngeal mask airway: a comparison of removal in deeply anaesthetised versus awake patients. Can J Anaesth 1995 Dec;42(12):1113–6
Gatch MB, Negus SS, Butelman ER, Mello NK. Antinociceptive effects of cocaine/opioid combinations in rhesus monkeys. J Pharmacol Exp Ther 1995 Dec; 275(3):1346–54
Gatch MB see **Butelman ER**
(Gatch WD), Becker GJ. A glimpse of pre-MEDLINE literature: what's really new? [editorial; comment] J Vasc Interv Radiol 1995 Jul-Aug;6(4):497–8. Comment on: J Vasc Interv Radiol 1995 Jul-Aug;6(4):553–8.
Gatchair-Rose A see **Mermilliod JA**
Gatchel R see **Mayer TG**
Gatchel RJ, Polatin PB, Kinney RK. Predicting outcome of chronic back pain using clinical predictors of psychopathology: a prospective analysis. Health Psychol 1995 Sep;14(5):415–20
Gatchel RJ, Polatin PB, Mayer TG. The dominant role of psychosocial risk factors in the development of chronic low back pain disability. Spine 1995 Dec 15;20(24):2702–9
Gatchel S. Use of famciclovir and valaciclovir in the treatment of viral keratitis [letter] Clin Infect Dis 1996 May; 22(5):886
Gatcheva N, Vladimirova N, Kourtchatova A. Implementing universal vaccination programmes: Bulgaria. Vaccine 1995; 13 Suppl 1:S82–3
Gateau O see **wa Djamba D**
Gatecel C see **Chollet-Martin S**
Gatee OB, Al Attia HM, Salama IA. Hirsutism in the United Arab Emirates: a hospital study. Postgrad Med J 1996 Mar; 72(845):168–71
Gateff E see **Wismar J**
Gatehouse J, Thompson AJ. Nuclear "run-on" transcription assays. Methods Mol Biol 1995;49:229–38
Gatehouse S see **Robinson K**
Gatei M see **Chen P**
Gatel A see **Cacoub P**
Gateley CA, Maddox PR, Courtney SP, Mansel RE. The effect of danazol on discrete benign breast lumps. J R Coll Surg Edinb 1995 Dec;40(6):371–3
Gateley DR, Irby SJ, Martin DL, Simonis RB. Ilizarov bone transport for the treatment of chronic osteomyelitis: a rare complication. J R Soc Med 1996 Jun;89(6):348P–50P
Gateley DR, McAnulty GR, Martin DL. Intravenous infusion of prostacyclin to prevent platelet thrombus during microvascular anastomoses. Br J Plast Surg 1996 Jun; 49(4):249–50
Gateley DR see **Evans DM**
Gatell JM, González-Lahoz J, Clotet B, Antunes F, Kasparova L, Gil-Aguado A, Saballs P, Santamaria JM, Podzamczer D, Miro JM, Jou A, Verdejo J, Doroana M, Thomis J. Switching from zidovudine to didanosine in patients with symptomatic HIV infection and disease progression. ddI Iberian Study Group. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jul; 12(3):249–58
Gatell JM, Marrades R, el-Ebiary M, Torres A. Severe pulmonary infections in AIDS patients. Semin Respir Infect 1996 Jun;11(2):119–28 (57 ref.)
Gatell JM see **Sudre P**
Gatell JM see **Torres A**
Gatell JM see **Zamora L**
Gately DP, Howell SB. Paclitaxel activation of the GADD153 promoter through a cellular injury response element containing an essential Sp1 binding site. J Biol Chem 1996 Aug 23;271(34):20588–93
Gately DP, Sharma A, Christen RD, Howell SB. Cisplatin and taxol activate different signal pathways regulating cellular injury-induced expression of GADD153. Br J Cancer 1996 Jan;73(1):18–23
Gately HL see **Ravichandran PS**
Gately LJ see **Desrosiers MG**
Gately MK, Brunda MJ. [The potential of interleukin-12 for use in cancer therapy] Gan To Kagaku Ryoho 1996 Jul; 23(8):961–71 (74 ref.) (Eng. Abstr.) **(Jpn)**
Gately MK, Gubler U, Brunda MJ, Nadeau RR, Anderson TD, Lipman JM, Sarmiento U. Interleukin-12: a cytokine with therapeutic potential in oncology and infectious diseases. Ther Immunol 1994 Jun;1(3):187–96 (70 ref.)
Gately MK see **Germann T**
Gately MK see **Hess H**
Gately MK see **Magram J**
Gately MK see **Mattner F**
Gately MK see **Trembleau S**
Gately MK see **Urban JF Jr**
Gately MK see **Uyemura K**
Gately MK see **Wilkinson VL**
Gately S, Soff GA, Brem S. The potential role of basic fibroblast growth factor in the transformation of cultured primary human fetal astrocytes and the proliferation of human glioma (U-87) cells. Neurosurgery 1995 Oct; 37(4):723–30; discussion 730–2
Gately S see **Soff GA**
Gatenby PA. Neurological and obstetric manifestations of the antiphospholipid syndrome. Lupus 1996 Apr;5(2):170–2 (13 ref.)
Gatenby R see **Stemerman DH**
Gatenby RA. Application of competition theory to tumour growth: implications for tumour biology and treatment. Eur J Cancer 1996 Apr;32A(4):722–6
Gatenby RA. Models of tumor-host interaction as competing populations: implications for tumor biology and treatment. J Theor Biol 1995 Oct 21;176(4):447–55
Gatenby SJ, Aaron JI, Morton GM, Mela DJ. Nutritional implications of reduced-fat food use by free-living consumers. Appetite 1995 Dec;25(3):241–52
Gater PR, Wasserman MA, Paciorek PM, Renzetti LM. Inhibition of Sephadex-induced lung injury in the rat by Ro 45-2081, a tumor necrosis factor receptor fusion protein. Am J Respir Cell Mol Biol 1996 May;14(5):454–60
Gater PR see **Renzetti LM**
Gater R see **Goldberg D**
Gater R see **Omigbodun O**
Gatermann S see **Rupp ME**
Gatermann SG, Meyer HG. Expression of Staphylococcus saprophyticus surface properties is modulated by composition of the atmosphere. Med Microbiol Immunol (Berl) 1995 Aug;184(2):81–5
Gatermann SG see **Meyer HG**
Gates AR see **Wise RG**
Gates CA see **Orle KA**
Gates CC, Elkin BT, Dragon DC. Investigation, control and epizootiology of anthrax in a geographically isolated, free-roaming bison population in northern Canada. Can J Vet Res 1995 Oct;59(4):256–64
Gates CC see **Haigh JC**
Gates CM, Stemmer WP, Kaptein R, Schatz PJ. Affinity selective isolation of ligands from peptide libraries through display on a lac repressor "headpiece dimer". J Mol Biol 1996 Jan 26;255(3):373–86
Gates D see **Clarke K**
Gates E see **Kuppermann M**
Gates EA. A guest editorial: pregnancy in the twenty-first century: woman, nurturer, parent, judge [editorial] Obstet Gynecol Surv 1996 Jan;51(1):1–2
Gates GA. Sizing up the adenoid. Arch Otolaryngol Head Neck Surg 1996 Mar;122(3):239–40
Gates GA. Cost-effectiveness considerations in otitis media treatment. Otolaryngol Head Neck Surg 1996 Apr; 114(4):525–30
Gates GA, Cobb JL, Linn RT, Rees T, Wolf PA, D'Agostino

RB. Central auditory dysfunction, cognitive dysfunction, and dementia in older people.
Arch Otolaryngol Head Neck Surg 1996 Feb;122(2):161–7
Gates GA see **Karzon RK**
Gates GA see **Skinner MW**
Gates GF. Oblique angle bone SPECT imaging of the lumbar spine, pelvis, and hips. An anatomic study.
Clin Nucl Med 1996 May;21(5):359–62
Gates GF. Radionuclide renal imaging in the United States.
Eur J Nucl Med 1995 Sep;22(9):1081–4
Gates J, Hartnell GG. Demonstration of inferior vena cava patency by retrograde azygous venography.
Cardiovasc Intervent Radiol 1995 Nov–Dec;18(6):419–21
Gates J see **Devinsky O**
Gates JD. The management of combined skeletal and arterial injuries of the lower extremity. Am J Orthop 1995 Sep; 24(9):674–80
Gates JD. A simple technique for repositioning the intra-aortic balloon catheter associated with ipsilateral limb ischemia. Am J Surg 1996 Mar;171(3):371–3
Gates JD, Bichell DP, Rizzo RJ, Couper GS, Donaldson MC. Thigh ischemia complicating femoral vessel cannulation for cardiopulmonary bypass. Ann Thorac Surg 1996 Feb; 61(2):730–3
Gates JD, Knox JB. Axillary artery injuries secondary to anterior dislocation of the shoulder. J Trauma 1995 Sep; 39(3):581–3 (17 ref.)
Gates JR. Transcranial magnetic stimulation.
Neuroimaging Clin N Am 1995 Nov;5(4):711–20 (51 ref.)
Gates JR, Mercer K. Nonepileptic events. Semin Neurol 1995 Jun;15(2):167–74 (33 ref.)
Gates JR, Parpia B, Campbell TC, Junshi C. Association of dietary factors and selected plasma variables with sex hormone–binding globulin in rural Chinese women.
Am J Clin Nutr 1996 Jan;63(1):22–31
Gates K see **Lander P**
Gates K see **Maris JM**
Gates K see **Pettersson J**
Gates KB see **Sgarbossa EB**
Gates KS see **Behroozi SJ**
Gates L see **Simpson WG**
Gates LK Jr see **Kortas DY**
Gates LK Jr see **McMenamin DA**
Gates LK Jr see **Tooson JD**
Gates MA, Thomas LB, Howard EM, Laywell ED, Sajin B, Faissner A, Götz B, Silver J, Steindler DA. Cell and molecular analysis of the developing and adult mouse subventricular zone of the cerebral hemispheres.
J Comp Neurol 1995 Oct 16;361(2):249–66
Gates MA see **Doerder FP**
Gates MA see **Johnson SL**
Gates ME see **Kirk RG**
Gates MF see **Harrington V**
Gates P see **O'Brien TJ**
Gates PA see **Schwartz Z**
Gates PB see **Gann AA**
Gates PC see **Donnan GA**
Gates R see **Sawchuk SS**
Gates RA see **Fiddler W**
Gates RE, Miller JL, King LE Jr. Activity and molecular weight of protein tyrosine phosphatases in cell lysates determined by renaturation after gel electrophoresis.
Anal Biochem 1996 Jun 1;237(2):208–15
Gates RN, Laks H, Drinkwater DC Jr, Ardehali A, Aharon AS, Zaragoza AM, Chang PA. Can improved microvascular perfusion be achieved by using both antegrade and retrograde cardioplegia? Ann Thorac Surg 1995 Nov; 60(5):1308–11
Gates S see **Lip GY**
Gates SB see **Schultz RM**
Gates W see **Ludlow JB**
Gates-Williams J see **Koenig BA**
Gatev P see **Lou JS**
Gateva E see **Naz RK**
Gateva I, Ishev V, Shulman S, Naskov L. Frequency of sperm antibodies in different populations of infertile persons.
Folia Med (Plovdiv) 1995;37(4A Suppl):22
Gatewood J see **Askew D**
Gatewood J see **Walker WS**
Gatewood JM see **Fontenot JD**
Gatewood L see **Gray MS**
Gatewood RP Jr see **Fan P**
Gatey M see **Annane D**
Gatfosse M see **Barjonet G**
Gath DH see **Marshall M**
Gath HJ, Ahrendt B, Heissler E, Franz M, Bier J. Prospektive randomisierte Studie zur Wurzelspitzenresektion und orthograden Wurzelfüllung mit Guttapercha- und Titanstiften im Vergleich.
Fortschr Kiefer Gesichtschir 1995;40:142–3 (Eng. Abstr.) **(Ger)**
Gath HJ, Heissler E, Heil B, Bier J, Riethmüller G, Pantel K. Immunocytologic detection of isolated tumor cells in bone marrow of patients with squamous cell carcinomas of the head and neck region.
Int J Oral Maxillofac Surg 1995 Oct;24(5):351–5
Gath I see **Förstermann U**
Gathercole SE, McCarthy RA. Memory tools for the researcher and clinician. Memory 1994 Jun;2(2):97–101 (14 ref.)
Gathercole SE, Willis CS, Baddeley AD, Emslie H. The Children's Test of Nonword Repetition: a test of phonological working memory. Memory 1994 Jun; 2(2):103–27
Gatherer D see **Richardson JC**
Gatherer M see **Mitchell J**
Gatherum A see **Vuchinich S**
Gathman AC see **Hummel KM**
Gathof BS, Geissler J, Wingen AM, Gresser U. Novel initiation codon mutation Met1Thr identified in a patient with partial hypoxanthine–guanine phosphoribosyltransferase (HPRT) deficiency.
Hum Mutat 1996;7(2):184
Gathof BS, Sommer M, Podskarbi T, Reichardt J, Braun A, Gresser U, Shin YS. Characterization of two stop codon mutations in the galactose–1–phosphate uridyltransferase gene of three male galactosemic patients with severe clinical manifestation. Hum Genet 1995 Dec;96(6):721–5
Gathof BS see **Gross M**
Gathof BS see **Shin YS**
Gathof BS see **Sommer M**
Gathright EC. A letter from Oliver Wendell Holmes, 1809–1894: in memory of the centennial of his death.
Infect Control Hosp Epidemiol 1995 Oct;16(10):607–11
Gathright JB Jr see **Gibbs DH**
Gathright JB Jr see **Khoury DA**
Gathsé A see **Chandenier B**
Gathy C see **Holleman DR Jr**
Gathy R see **De Groote D**
Gati A see **Trixler M**
Gati R see **Buguet A**
Gati WP see **Alessi-Severini S**
Gatial J see **Zlatos J**
Gatica H see **Cuchacovich M**
Gatica M see **Wilhelm V**
Gatignol A, Duarte M, Daviet L, Chang YN, Jeang KT. Sequential steps in Tat trans-activation of HIV-1 mediated through cellular DNA, RNA, and protein binding factors.
Gene Expr 1996;5(4–5):217–28
Gatineau-Sailliant G see **Locher C**
Gatinel D, Larroche C, Chaine G, Poulet B, Guillevin L. Rechute oculaire isolée d'une polychondrite atrophiante. A propos d'une observation. J Fr Ophtalmol 1996; 19(2):153–7 (7 ref.) (Eng. Abstr.) **(Fre)**
Gatius Tonda C, Sánchez González E, Sanz Espuelas O, González Hermosa A, Zaballa Gorordo J. Retención urinaria aguda secundaria a imperforación de himen con hematocolpos. An Esp Pediatr 1996 Apr;44(4):381–2 (8 ref.) **(Spa)**
Gatkin EIa see **Gaidashev EA**
Gatland D. Predicting acute maxillary sinusitis. Trial was wrong to ignore other sinuses [letter; comment] BMJ 1995 Oct 14;311(7011):1022; discussion 1022–3. Comment on: BMJ 1995 Jul 22;311(6999):233–6.
Gatland D see **Benson-Mitchell R**
Gatland DJ see **Mahoney CF**
Gatley J see **Kanes S**
Gatley SJ. Iodine–123–labeled glucose analogs: prospects for a single–photon–emitting analog of fluorine–18–labeled deoxyglucose [editorial; comment] Nucl Med Biol 1995 Oct;22(7):829–35 (49 ref.). Comment on: Nucl Med Biol 1995 Oct;22(7):875–85.
Gatley SJ, Ding YS, Volkow ND, Chen R, Sugano Y, Fowler JS. Binding of d-threo-[11C]methylphenidate to the dopamine transporter in vivo: insensitivity to synaptic dopamine. Eur J Pharmacol 1995 Aug 4;281(2):141–9
Gatley SJ, Meehan SM, Chen R, Pan DF, Schechter MD, Dewey SL. Place preference and microdialysis studies with two derivatives of methylphenidate. Life Sci 1996; 58(24):PL345–52
Gatley SJ, Pan D, Chen R, Chaturvedi G, Ding YS. Affinities of methylphenidate derivatives for dopamine, norepinephrine and serotonin transporters. Life Sci 1996; 58(12):231–9
Gatley SJ, Volkow ND, Fowler JS, Dewey SL, Logan J. Sensitivity of striatal [11C]cocaine binding to decreases in synaptic dopamine. Synapse 1995 Jun;20(2):137–44
Gatley SJ see **Alexoff DL**
Gatley SJ see **Ding YS**
Gatley SJ see **Volkow ND**
Gatley SJ see **Wang GJ**
Gatlin CL, Jordan WH, Shryock TR, Smith WC. The quantitation of turbinate atrophy in pigs to measure the severity of induced atrophic rhinitis. Can J Vet Res 1996 Apr;60(2):121–6
Gatlin CV see **Grifoli M**
Gatlin DM 3rd see **Craig SR**
Gatlin J, Campbell LH, Schmidt MG, Arrigo SJ. Direct-rapid (DR) mutagenesis of large plasmids using PCR.
Biotechniques 1995 Oct;19(4):559–64
Gatlin LA see **Schiffman SS**
Gatmaitan Z, Varticovski L, Ling L, Mikkelsen R, Steffan AM, Arias IM. Studies on fenestral contraction in rat liver endothelial cells in culture. Am J Pathol 1996 Jun; 148(6):2027–41
Gatmaitan Z see **Baliatori N**
Gatmaitan Z see **Matsuda Y**
Gaton DD see **Weinberger D**
Gatos A see **Kakourou T**
Gatos D see **Aletras A**
Gatot A see **Bodner L**
Gatot A see **Tovi F**
Gatrell AC, Bailey TC. Interactive spatial data analysis in medical geography. Soc Sci Med 1996 Mar;42(6):843–55
Gatrell AC, Collin JR, Downes R, Jones B, Bailey TC. The geographical epidemiology of ocular diseases: some principles and methods. Eye 1995;9 (Pt 3):358–64
Gatrell AC see **Mitchell JD**
Gatrell SK see **Duffy PM**
Gatsios P see **Bugno M**
Gatsios P see **Kurschat P**
Gatsko GG see **Mazhul' VM**
Gatson AM see **Reisner BS**
Gatsonis C see **Colin C**
Gatt JA see **Jones AP**
Gatt JA see **Mitchell JD**
Gatt S see **Dagan A**
Gatt S see **Levade T**
Gatt S see **Pasmanik-Chor M**
Gatt S see **Yeyati PL**
Gatta A see **Amodio P**
Gatta A see **Angeli P**
Gatta A see **Bolognesi M**
Gatta A see **Caregaro L**
Gatta A see **Sacerdoti D**
Gatta G see **Capocaccia R**
Gatta G see **Sant M**
Gattai V see **Barsotti G**
Gattai V see **Panichi V**
Gattamaneni HR see **Kiltie AE**
Gattamaneni HR see **Lashford LS**
Gattamaneni HR see **McElvanney AM**
Gattamaneni HR see **Ramamurthy L**
Gattamaneni R see **Chadderton RD**
Gattamaneni R see **West CG**
Gattani AM, Mandeli J, Bruckner HW. Tumor markers in patients with pancreatic carcinoma. Cancer 1996 Jul 1; 78(1):57–62
Gattas V see **Bickerton AS**
Gattass R see **De Weerd P**
Gattaz F see **Vanzetto G**
Gattaz WF. Does vitamin E prevent tardive dyskinesia? [letter; comment] Biol Psychiatry 1995 Jun 15;37(12):896–7 . Comment on: Biol Psychiatry 1994 Oct 1;36(7):489–91.
Gattaz WF, Cairns NJ, Levy R, Förstl H, Braus DF, Maras A. Decreased phospholipase A2 activity in the brain and in platelets of patients with Alzheimer's disease.
Eur Arch Psychiatry Clin Neurosci 1996;246(3):129–31
Gattaz WF, Schmitt A, Maras A. Increased platelet phospholipase A2 activity in schizophrenia.
Schizophr Res 1995 Jul;16(1):1–6
Gattaz WF, Vogel P, Kick H, Kohnen R. Moclobemide versus fluoxetine in the treatment of inpatients with major depression. J Clin Psychopharmacol 1995 Aug;15(4 Suppl 2):35S–40S
Gattaz WF see **Brunner J**
Gattaz WF see **Häfner H**
Gattaz WF see **Hewer W**
Gattegno B see **Doublet JD**
Gattegno L, Bentata-Peyssare M, Gronowski S, Chaouche K, Ferriere F. Elevated concentrations of circulating intercellular adhesion molecule 1 (ICAM-1) and of vascular cell adhesion molecule 1 (VCAM-1) in HIV-1 infection. Cell Adhes Commun 1995 Aug;3(3):179–85
Gattegno L see **Seddiki N**
Gattei V see **Carbone A**
Gattei V see **Gruss HJ**
Gatter K see **Chetty R**
Gatter K see **Sandri MI**
Gatter KC see **Chetty R**
Gatter KC see **Dada MA**
Gatter KC see **Doussis-Anagnostopoulou I**
Gatter KC see **Ellison DW**
Gatter KC see **Fox SB**
Gatter KC see **Giatromanolaki A**
Gatter KC see **Kaklamanis L**
Gatter KC see **Korkolopoulou P**
Gatter KC see **Tungekar MF**
Gatter KC see **Turley H**
Gatter PN. Anthropology, HIV and contingent identities. Soc Sci Med 1995 Dec;41(11):1523–33 (71 ref.)
Gatterer-Menz I see **Zoubek A**
Gattermann N, Aul C. Diagnostik und Therapiestrategie bei myelodysplastischen Syndromen.
Schweiz Rundsch Med Prax 1996 Jan 16;85(3):39–44 (Eng. Abstr.) **(Ger)**
Gattermann N, Berneburg M, Heinisch J, Aul C, Schneider W. Detection of the ageing-associated 5-Kb common deletion of mitochondrial DNA in blood and bone marrow of hematologically normal adults. Absence of the deletion in clonal bone marrow disorders. Leukemia 1995 Oct; 9(10):1704–10
Gattermann N, Retzlaff S, Wang YL, Berneburg M, Heinisch J, Wlaschek M, Aul C, Schneider W. A heteroplasmic point mutation of mitochondrial tRNALeu(CUN) in non-lymphoid haemopoietic cell lineages from a patient with acquired idiopathic sideroblastic anaemia.
Br J Haematol 1996 Jun 2;93(4):845–55
Gattermann R see **Weinandy R**
Gattermeir DJ see **Sizonenko GI**
Gatteschi B, Saccomanno S, Bartoli FG, Salvi S, Liu G, Pugliese V. Mixed pleomorphic-osteoclast-like tumor of the pancreas. Light microscopical, immunohistochemical, and molecular biological studies. Int J Pancreatol 1995 Oct; 18(2):169–75
Gatteschi B see **Decensi A**

Gatteschi B see **Pugliese V**
Gatteschi L see **Saggini R**
Gatti A, Wang X, Robinson PJ. Protein kinase C-alpha is multiply phosphorylated in response to phorbol ester stimulation of PC12 cells. Biochim Biophys Acta 1996 Aug 28;1313(2):111–8
Gatti A see **Roggi C**
Gatti AM see **Balleari E**
Gatti AM see **Clavio M**
Gatti C see **Daielli C**
Gatti C see **Martinetti M**
Gatti D see **Adami S**
Gatti D see **Braga V**
Gatti D see **Zamberlan N**
Gatti DL, Entsch B, Ballou DP, Ludwig ML. pH-dependent structural changes in the active site of p-hydroxybenzoate hydroxylase point to the importance of proton and water movements during catalysis. Biochemistry 1996 Jan 16; 35(2):567–78
Gatti DL see **Gassner GT**
Gatti E. Clinical effects of a dietary fibre supplement. A review. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S199–200 (12 ref.)
Gatti E, Scagliotti GV, Ferrari G, Mutti L, Pozzi E, Stacchini A, Fubini L, Aglietta M. Blood cell redistribution in the lung after administration of recombinant human granulocyte-macrophage colony-stimulating factor. Eur Respir J 1995 Sep;8(9):1566–71
Gatti E see **Toikkanen J**
Gatti F, Bellini L, Gasperini M, Perez J, Zanardi R, Smeraldi E. Fluvoxamine alone in the treatment of delusional depression. Am J Psychiatry 1996 Mar;153(3):414–6
Gatti G see **Menichetti F**
Gatti JL, Dacheux JL. Immunological cross-reaction between sperm dynein heavy chains from different species. Reprod Nutr Dev 1996;36(2):213–20
Gatti JL see **Saudrais C**
Gatti M see **Gunsalus KC**
Gatti M see **Pigna A**
Gatti M see **Williams BC**
Gatti MS see **Scaletsky IC**
Gatti P see **Narkiewicz K**
Gatti P see **Sansonno D**
Gatti P see **Viani P**
Gatti PJ, Homby PJ, Mandal AK, Norman WP, DaSilva AM, Gillis RA. Cardiovascular neurons in cat caudal ventrolateral medulla: location and characterization of GABAergic input. Brain Res 1995 Sep 25;693(1–2):80–7
Gatti PJ, Shirahata M, Johnson TA, Massari VJ. Synaptic interactions of substance P immunoreactive nerve terminals in the baro- and chemoreceptor reflexes of the cat. Brain Res 1995 Sep 25;693(1–2):133–47
Gatti PJ see **Massari VJ**
Gatti PJ see **Voss TG**
Gatti R see **Barabino A**
Gatti R see **Berra B**
Gatti R see **Bonazzi D**
Gatti R see **Bussolati O**
Gatti R see **Carrozzo R**
Gatti R see **Regis S**
Gatti R see **Seri M**
Gatti R see **Tiberio G**
Gatti RA see **Bay JO**
Gatti RA see **Lin Q**
Gatti RA see **Stumm M**
Gatti RA see **Telatar M**
Gatti RA see **Xia Y**
Gatti S, Cevini C, Bruno A, Novati S, Scaglia M. Transmission of Entamoeba histolytica within a family complex. Trans R Soc Trop Med Hyg 1995 Jul-Aug;89(4):403–5
Gatti S see **Atzori C**
Gatti S see **Bigliardi E**
Gatti S see **Bonara P**
Gatti S see **Chai Z**
Gatti S see **Gridelli B**
Gattinara GC see **Principi N**
Gattinger B, Obwegeser JA. Bimaxilläre Segmentosteotomien. Fortschr Kiefer Gesichtschir 1995;40:32–41 (39 ref.) **(Ger)**
Gattinoni L see **Pelosi P**
Gattis M, Holyoak KJ. Mapping conceptual to spatial relations in visual reasoning. J Exp Psychol Learn Mem Cogn 1996 Jan;22(1):231–9
Gattis W see **Scott MA**
Gattis WA, May DB. Possible interaction involving phenytoin, dexamethasone, and antineoplastic agents: a case report and review. Ann Pharmacother 1996 May; 30(5):520–6 (20 ref.)
Gattner H see **Petersen KG**
Gattner HG see **Leyer S**
Gattner HG see **Spoden M**
Gattner K see **Ward CJ**
Gatto B, Sanders MM, Yu C, Wu HY, Makhey D, LaVoie EJ, Liu LF. Identification of topoisomerase I as the cytotoxic target of the protoberberine alkaloid coralyne. Cancer Res 1996 Jun 15;56(12):2795–800
Gatto B, Zagotto G, Sissi C, Cera C, Uriarte E, Palù G, Capranico G, Palumbo M. Peptidyl anthraquinones as potential antineoplastic drugs: synthesis, DNA binding, redox cycling, and biological activity. J Med Chem 1996 Aug 2;39(16):3114–22
Gatto B see **Kim JS**
Gatto C, Xu WY, Denison HA, Hale CC, Milanick MA. Modifications of XIP, the autoinhibitory region of the Na-Ca exchanger, alter its ability to inhibit the Na-Ca exchanger in bovine sarcolemmal vesicles. Ann N Y Acad Sci 1996 Apr 15;779:284–5
Gatto C see **Xu WY**
Gatto E see **Fernández Pardal MM**
Gatto E see **Micheli F**
Gatto EM, Zurrú MC, Rugilo C. Medullary lesions and unusual bilateral paroxysmal dystonia in multiple sclerosis. Neurology 1996 Mar;46(3):847–8
Gatto JP see **Zervos AS**
Gatto LA see **Nieman GF**
Gatto LM, Hallen GK, Brown AJ, Samman S. Ascorbic acid induces a favorable lipoprotein profile in women. J Am Coll Nutr 1996 Apr;15(2):154–8
Gatto LM, Samman S. Antioxidant properties of zinc [letter] Eur J Clin Nutr 1995 Nov;49(11):866–7
Gatto LM, Samman S. The effect of zinc supplementation on plasma lipids and low-density lipoprotein oxidation in males. Free Radic Biol Med 1995 Oct;19(4):517–21
Gatto V, Di Monaco M, Brignardello E, Leonardi L, Gallo M, Boccuzzi G. Indirect growth inhibition of the MDA-MB-231 hormone-independent breast cancer cell line by dihydrotestosterone. Ann N Y Acad Sci 1996 Apr 30;784:439–42
Gatto V see **Di Monaco M**
Gatto-Menking DL see **Yu H**
Gattobigio R see **Schillaci G**
Gattobigio R see **Verdecchia P**
Gattolin P see **Doretti L**
Gatton-Celli S see **Benzaquen LR**
Gattone VH 2nd, Kuenstler KA, Lindemann GW, Lu X, Cowley BD Jr, Rankin CA, Calvet JP. Renal expression of a transforming growth factor-alpha transgene accelerates the progression of inherited, slowly progressive polycystic kidney disease in the mouse. J Lab Clin Med 1996 Feb;127(2):214–22
Gattone VH 2nd see **Cowley BD Jr**
Gattoni F, Avogadro A, Sacrini A, Blanc M, Pozzato C, Spagnoli I, Uslenghi C. L'ecografia prostatica transrettale nello studio dell'emospermia. Valutazione di una casistica di 85 pazienti. Radiol Med (Torino) 1996 Apr;91(4):424–8 (Eng. Abstr.) **(Ita)**
Gattoni M, Boffi A, Sarti P, Chiancone E. Stability of the heme-globin linkage in alphabeta dimers and isolated chains of human hemoglobin. A study of the heme transfer reaction from the immobilized proteins to albumin. J Biol Chem 1996 Apr 26;271(17):10130–6
Gattoni M see **Chiancone E**
Gattoni R, Mahé D, Mähl P, Fischer N, Mattei MG, Stévenin J, Fuchs JP. The human hnRNP-M proteins: structure and relation with early heat shock-induced splicing arrest and chromosome mapping. Nucleic Acids Res 1996 Jul 1; 24(13):2535–42
Gattoni R see **Himmelspach M**
Gattoni-Celli S see **McClay EF**
Gattorno M, Buoncompagni A, Faraci M, Pistoia V, Picco P. Early treatment of systemic onset juvenile chronic arthritis with low-dose cyclosporin A [letter] Clin Exp Rheumatol 1995 May-Jun;13(3):409–10
Gattorno M, Buoncompagni A, Molinari AC, Barbano GC, Morreale G, Stalla F, Picco P, Mori PG, Pistoia V. Antiphospholipid antibodies in paediatric systemic lupus erythematosus, juvenile chronic arthritis and overlap syndromes: SLE patients with both lupus anticoagulant and high-titre anticardiolipin antibodies are at risk for clinical manifestations related to the antiphospholipid syndrome. Br J Rheumatol 1995 Sep;34(9):873–81
Gattorno M, Picco P, Buoncompagni A, Stalla F, Facchetti P, Sormani MP, Pistoia V. Serum p55 and p75 tumour necrosis factor receptors as markers of disease activity in juvenile chronic arthritis. Ann Rheum Dis 1996 Apr; 55(4):243–7
Gattorno M, Picco P, Buoncompagni A, Stalla F, Pistoia V. Tumor necrosis factor receptor p75 correlates better than p55 with disease activity in juvenile rheumatoid arthritis: comment on the article by Mangge et al [letter; comment] Arthritis Rheum 1996 May;39(5):883–4. Comment on: Arthritis Rheum 1995 Feb;38(2):211–20.
Gattorno M see **Picco P**
Gattu M, Terry AV Jr, Buccafusco JJ. A rapid microtechnique for the estimation of muscarinic and nicotinic receptor binding parameters using 96-well filtration plates. J Neurosci Methods 1995 Dec; 63(1–2):121–25
Gattullo D. I nuovi temi di punta nella fisiologia cardiovascolare: un contributo visibile alla medicina? Boll Soc Ital Biol Sper 1995 Jul-Aug;71(7–8 Suppl):15–8 **(Ita)**
Gattuso JM, Kamm MA, Morris G, Britton KE. Gastrointestinal transit in patients with idiopathic megarectum. Dis Colon Rectum 1996 Sep;39(9):1044–50
Gattuso P, Carson HJ, Attal H, Castelli MJ. Peritoneal implantation of meningeal melanosis via ventriculoperitoneal shunt: a case report and review of the literature. Diagn Cytopathol 1995 Oct;13(3):257–9 (19 ref.)
Gattuso P see **Bakhos R**
Gattuso P see **Carson HJ**
Gattuso P see **Rao R**
Gattuso P see **Reddy VB**
Gatus BJ see **Bell SM**
Gatz C. Novel inducible/repressible gene expression systems. Methods Cell Biol 1995;50:411–24
Gatz C see **Heyer AG**
Gatz C see **Zeidler M**
Gatz M see **Lannfelt L**
Gatz M see **Lichtenstein P**
Gatz M see **Pedersen NL**
Gatzemeier U, Heckmayer M, Neuhauss R, Schlüter I, von Pawel J, Wagner H, Dreps A. Chemotherapy of advanced inoperable non-small cell lung cancer with paclitaxel: a phase II trial. Semin Oncol 1995 Dec;22(6 Suppl 15):24–8
Gatzemeier U, Heckmayr M, Neuhauss R, Schlüter I, Pawel JV, Wagner H, Dreps A. Phase II study with paclitaxel for the treatment of advanced inoperable non-small cell lung cancer. Lung Cancer 1995 Jun;12 Suppl 2:S101–6
Gatzemeier U, Schneider A, von Pawel J. Randomised trial of vindesine and etoposide +/- dexverapamil in advanced non-small cell lung cancer: first results. J Cancer Res Clin Oncol 1995;121 Suppl 3:R17–20
Gatzemeier U, Shepherd FA, Le Chevalier T, Weynants P, Cottier B, Groen HJ, Rosso R, Mattson K, Cortes-Funes H, Tonato M, Burkes RL, Gottfried M, Voi M. Activity of gemcitabine in patients with non-small cell lung cancer: a multicentre, extended phase II study. Eur J Cancer 1996 Feb;32A(2):243–8
Gatzemeier U see **Bohuslavizki KH**
Gatzemeier U see **Trillet-Lenoir V**
Gatzemeier W see **Sandrock D**
Gatzen G see **Yruela I**
Gätzi H see **Hoffmann A**
Gatzinsky KP see **Fabricius C**
Gatzka CD, Schmieder RE. Improved classification of dippers by individualized analysis of ambulatory blood pressure profiles. Am J Hypertens 1995 Jul;8(7):666–71
Gatzke L see **Jia WW**
Gatzonis S see **Papadopoulos A**
Gatzoulis K, Carlson MD, Johnson NJ, Biblo LA, Waldo AL. Regular wide QRS complex tachycardia during atrial fibrillation in a patient with preexcitation syndrome: a case report. J Cardiovasc Electrophysiol 1995 Jun;6(6):493–7
Gatzoulis KA, Carlson MD, Biblo LA, Rizos I, Gialafos J, Toutouzas P, Waldo AL. Time domain analysis of the signal averaged electrocardiogram in patients with a conduction defect or a bundle branch block. Eur Heart J 1995 Dec; 16(12):1912–9
Gatzoulis MA, Redington AN, Somerville J, Shore DF. Should atrial septal defects in adults be closed? Ann Thorac Surg 1996 Feb;61(2):657–9
Gatzoulis MA, Rigby ML, Redington AN. Interventional catheterization in paediatric cardiology. Eur Heart J 1995 Dec;16(12):1767–72 (75 ref.)
Gatzoulis MA, Sheppard MN, Ho SY. Value and impact of necropsy in paediatric cardiology. Heart 1996 Jun; 75(6):626–31
Gatzoulis MA, Vellodi A, Redington AN. Cardiac involvement in mucopolysaccharidoses: effects of allogeneic bone marrow transplantation. Arch Dis Child 1995 Sep;73(3):259–60
Gatzweiler A see **Kopprasch S**
Gatzy J see **Hummler E**
Gau BA see **Breitner JC**
Gau FC see **Hyser MJ**
Gau GT see **Daida H**
Gau JP see **Young JH**
Gau JT see **Asman DC**
Gau SF, Soong WT. Sleep problems of junior high school students in Taipei. Sleep 1995 Oct;18(8):667–73
Gau SF, Soong WT, Liu HM, Hou JW, Tsai WY, Chiu YN, Yeh YC, Wang PJ, Wang TR. Kleine-Levin syndrome in a boy with Prader-Willi syndrome. Sleep 1996 Jan; 19(1):13–7
Gau YS see **Lee PH**
Gaub J. Smittefare ved blodeksposition--sygehuspersonalets risiko. Ugeskr Laeger 1996 Mar 25;158(13):1803 **(Dan)**
Gaub J see **Hedberg JC**
Gaub MP see **Duprez E**
Gaub MP see **Rochette-Egly C**
Gaubatz S see **Desbarats L**
Gaubert F see **Estival A**
Gaubert J, Durroux R. Adamantinome du tibia et ostéo-fibrodysplasie. Rev Chir Orthop Reparatrice Appar Mot 1995;81(4):333–7 (Eng. Abstr.) **(Fre)**
Gaubert JY see **Lemiere C**
Gaubert S see **Poulain-Godefroy O**
Gaubier P, Wu HJ, Laudié M, Delseny M, Grellet F. A chlorophyll synthetase gene from Arabidopsis thaliana. Mol Gen Genet 1995 Nov 1;249(1):58–64
Gaubier P see **Sadowski J**
Gaubin Y, Pianezzi B, Soleilhavoup JP, Croute F. Modulation by hypergravity of extracellular matrix macromolecules in in vitro human dermal fibroblasts. Biochim Biophys Acta 1995 Oct 19;1245(2):173–80
Gaucan E see **Jonsson CB**
Gauchat JF see **Bonnefoy JY**
Gauchat JF see **Galon J**
Gauchat JF see **Jeannin P**
Gauchat JF see **Pietravalle F**
Gauchat M see **Dubois D**
Gauchat-Feiss D, Rufer N, Speiser D, Jeannet M, Roosnek E, Tiercy JM. Heterogeneity of HLA-B35. Oligotyping and direct sequencing for B35 subtypes reveals a high

mismatching rate in B35 serologically compatible kidney and bone marrow donor/recipient pairs. Transplantation 1995 Oct 27;60(8):869–73

Gauchat–Feiss D see **Rufer N**

Gaucher A see **Bannwarth B**

Gaucher A see **Grignon B**

Gaucher C, de Romeuf C, Rauis–Morret M, Corazza F, Fondu P, Mazurier C. Diagnosis of subtype 2B von Willebrand disease in a patient with 2A phenotype of plasma von Willebrand factor. Thromb Haemost 1995 Apr;73(4):610–6

Gaucher C see **Hilbert L**

Gaucher H see **Hoeffel C**

Gaucher H see **Hoeffel JC**

Gaucher H see **Leblan I**

Gaucher P see **Gillet–Terver MN**

Gaucher P see **Lambert D**

Gaucher–Peslherbe PL. The progressive making of a foremost chiropractic researcher: Fred Illi from Geneva. J Manipulative Physiol Ther 1996 Mar–Apr;19(3):178–84

Gaucher–Peslherbe PL. "Research" and "science" in the first half of the chiropractic century [letter] J Manipulative Physiol Ther 1996 Mar–Apr;19(3):219–20

Gaucherand M see **Bour H**

Gaucherand M see **Peyron E**

Gaucherand P see **Rudigoz RC**

Gaucherand P see **Salle B**

Gauchez AS, Riondel J, Fernandes–Carlos T, Jacrot M, Guiraud P, Coudray C, Calop J, Favier A. Effect of oestrone on the natural killer (NK) cell activity, antioxidant status and tumour growth in athymic mice xenografted with human tumours. Anticancer Res 1996 Mar–Apr;16(2):853–9

Gauci C see **Harrison GB**

Gauci CG, Lightowlers MW. Developmental regulation of Taenia ovis 45W gene expression. Mol Biochem Parasitol 1995 Jul;73(1–2):263–6

Gauda EB, Gleason CA. Neonatology. JAMA 1996 Jun 19; 275(23):1823–4

Gauda EB see **Accili D**

Gauda EB see **Gerfen CR**

Gaude T see **Giranton JL**

Gaudeau B see **Herpin D**

Gaudeau S see **Piot O**

Gaudebout C see **Meddeb–Garnaoui A**

Gaudebout C see **Verdon R**

Gaudel G see **Nafziger J**

Gaudelus J see **Bitoun P**

Gaudelus J see **Louaib D**

Gauden DE, Armitage JP. Electron transport–dependent taxis in Rhodobacter sphaeroides. J Bacteriol 1995 Oct; 177(20):5853–9

Gauden S, Ramsay J, Tripcony L. The curative treatment by radiotherapy alone of stage I non–small cell carcinoma of the lung. Chest 1995 Nov;108(5):1278–82

Gauderer M see **Abdul–Rauf A**

Gauderer MW see **Anveden–Hertzberg L**

Gauderman WJ, Witte JS, Faucett CL, Morrison J, Thomas DC. Genetic epidemiologic analysis of quantitative phenotypes using Gibbs sampling. Genet Epidemiol 1995; 12(6):753–8

Gauderman WJ see **Wakenell PS**

Gaudernack G see **Gjertsen MK**

Gaudernack G see **Norheim Andersen S**

Gaudernack G see **Pettersen RD**

Gaudernack G see **Puri KD**

Gaudernack G see **Viken HD**

Gaudernak T. Häufige Verletzungen des Schultergelenkes. Wien Med Wochenschr 1996;146(6–7):130–4 (16 ref.) (Eng. Abstr.) **(Ger)**

Gaudesen O see **Nielsen EW**

Gaudet D, Tremblay G, Perron P, Gagné C, Ouadahi Y, Moorjani S. L'hypercholestérolémie familiale dans l'Est du Québec: un problème de santé publique? L'expérience de la clinique des maladies lipidiques de Chicoutimi. Union Med Can 1995 Sep;124(2):54–60 **(Fre)**

Gaudet D see **Gagné C**

Gaudet D see **Pimstone SN**

Gaudet E, Blanc J, Elghozi JL. Role of angiotensin II and catecholamines in blood pressure variability responses to stress in SHR. Am J Physiol 1996 Jun;270(6 Pt 2):R1265–72

Gaudet F, Ginsburg GS. Transcriptional regulation of the cholesteryl ester transfer protein gene by the orphan nuclear hormone receptor apolipoprotein AI regulatory protein–1. J Biol Chem 1995 Dec 15;270(50):29916–22

Gaudet SJ, Razavi P, Calafa GJ, Chader GJ. Identification of arylamine N–acetyltransferase activity in the bovine lens. Curr Eye Res 1995 Oct;14(10):873–7

Gaudet SJ see **Mastorakos G**

Gaudet SJ see **Slominski A**

Gaudette G see **Lesage AD**

Gaudette G see **Myrmel T**

Gaudette GR see **Burns PG**

Gaudiani VA see **Mills NL**

Gaudiano G see **Di Iorio B**

Gaudiano G see **Di Iorio BR**

Gaudiano L see **D'Amato B**

Gaudiano L see **Delzanno G**

Gaudiano MC see **Barteri M**

Gaudias J see **Jenny JY**

Gaudichon C, Mahé S, Luengo C, Laurent C, Meaugeais P, Krempf M, Tomé D. A 15N–leucine–dilution method to measure endogenous contribution to luminal nitrogen in the human upper jejunum. Eur J Clin Nutr 1996 Apr; 50(4):261–8

Gaudichon C, Mahé S, Roos N, Benamouzig R, Luengo C, Huneau JF, Sick H, Bouley C, Rautureau J, Tome D. Exogenous and endogenous nitrogen flow rates and level of protein hydrolysis in the human jejunum after [15N]milk and [15N]yoghurt ingestion. Br J Nutr 1995 Aug; 74(2):251–60

Gaudichon V see **Brun LO**

Gaudier FL, Goldenberg RL, Nelson KG, Peralta–Carcelen M, DuBard MB, Hauth JC. Influence of acid–base status at birth and Apgar scores on survival in 500–1000–g infants. Obstet Gynecol 1996 Feb;87(2):175–80

Gaudier FL see **Adair CD**

Gaudier FL see **Del Valle GO**

Gaudieri S, Kulski JK, Dawkins RL. The central region of the major histocompatibility complex contains a sequence with similarity to the pol gene of Moloney retroviruses. Immunogenetics 1996;44(2):157–8

Gaudillère A see **Misery L**

Gaudin A see **Audran R**

Gaudin C, Moreau R, Champigneulle B, Soubrane O, Kleber G, Lebrec D. Short–term cardiovascular effects of somatostatin in patients with cirrhosis. Liver 1995 Oct; 15(5):236–41

Gaudin C see **Caignard A**

Gaudin C see **Ducros V**

Gaudin C see **Kumar A**

Gaudin C see **Pagès S**

Gaudin C see **Saxena S**

Gaudin H see **Mortier E**

Gaudin JC, Monsigny M, Legrand A. Cloning of the cDNA encoding rabbit galectin–3. Gene 1995 Oct 3;163(2):249–52

Gaudin JL see **Bizollon T**

Gaudin JM Jr, Polansky NA, Kilpatrick AC, Shilton P. Family functioning in neglectful families. Child Abuse Negl 1996 Apr;20(4):363–77

Gaudin MC, Allaway GP, Maddon PJ, Barbas CF 3rd, Burton DR, Koup RA. Effective ex vivo neutralization of human immunodeficiency virus type 1 in plasma by recombinant immunoglobulin molecules. J Virol 1996 Apr;70(4):2586–92

Gaudin OG see **Grattard F**

Gaudin P see **Couvineau A**

Gaudin P see **Gastaud M**

Gaudin P see **Hachache T**

Gaudin PB, Wheeler TM, Epstein JI. Verumontanum mucosal gland hyperplasia in prostatic needle biopsy specimens. A mimic of low grade prostatic adenocarcinoma [see comments] Am J Clin Pathol 1995 Dec;104(6):620–6 . Comment in: Am J Clin Pathol 1995 Dec;104(6):607–10.

Gaudin PB see **Day JD**

Gaudin Y see **Barge A**

Gaudinez R see **Lester B**

Gaudinez RF, Mallik AR, Szporn M. Hybrid external fixation in tibial plafond fractures. Clin Orthop 1996 Aug; (329):223–32

Gaudinez RF, Mallik AR, Szporn M. Hybrid external fixation of comminuted tibial plateau fractures. Clin Orthop 1996 Jul;(328):203–10

Gaudino EA, Geisler MW, Squires NK. Construct validity in the Trail Making Test: what makes Part B harder? J Clin Exp Neuropsychol 1995 Aug;17(4):529–35

Gaudino EA see **Calev A**

Gaudino G, Avantaggiato V, Follenzi A, Acampora D, Simeone A, Comoglio PM. The proto–oncogene RON is involved in development of epithelial, bone and neuro–endocrine tissues. Oncogene 1995 Dec 21;11(12):2627–37

Gaudino G see **Medico E**

Gaudino G see **Silvagno F**

Gaudino JJ see **Ramphal JY**

Gaudino M see **Nori SL**

Gaudio AR see **Sandberg MA**

Gaudio G see **Grandi AM**

Gaudiot N see **Ribiere C**

Gaudray P see **Hecht BK**

Gaudreau H see **Paré D**

Gaudreau J see **Goulet L**

Gaudreau P see **Hersi AI**

Gaudreau P see **Kar S**

Gaudreault J, Varin F, Pollack GM. Pharmacokinetics and anticonvulsant effect of a new hypnotic, CL 284,846, in rats. Pharm Res 1995 Nov;12(11):1592–7

Gaudreault N see **Belouchi A**

Gaudreault P see **Bailey B**

Gaudreault RC see **Lindsay C**

Gaudreault–Keener MM see **Kenagy DN**

Gaudric A, Massin P, Paques M, Santiago PY, Guez JE, Le Gargasson JF, Mundler O, Drouet L. Autologous platelet concentrate for the treatment of full–thickness macular holes. Graefes Arch Clin Exp Ophthalmol 1995 Sep; 233(9):549–54

Gaudron P see **Laser A**

Gaudron P see **Tian R**

Gaudry M, Gilbert C, Barabé F, Ponbelle PE, Naccache PH. Activation of Lyn is a common element of the stimulation of human neutrophils by soluble and particulate agonists. Blood 1995 Nov 1;86(9):3567–74

Gaudry M see **Roberge CJ**

Gaudry–Talarmain YM, Molgo J, Meunier FA, Moulian N, Legrand AM. Reversed mode Na(+)–Ca2+ exchange activated by ciguatoxin (CTX–1b) enhances acetylcholine release from Torpedo cholinergic synaptosomes. Ann N Y Acad Sci 1996 Apr 15;779:404–6

Gaudu P, Nivière V, Pétillot Y, Kauppi B, Fontecave M. The irreversible inactivation of ribonucleotide reductase from Escherichia coli by superoxide radicals. FEBS Lett 1996 Jun 3;387(2–3):137–40

Gauduchon P see **André V**

Gauduchon P see **Bar E**

Gauduchon P see **Carreiras F**

Gauduin MC see **Allaway GP**

Gaudy F see **Mathé–Allainmat M**

Gauer F, Masson–Pévet M, Saboureau M, George D, Pévet P. Differential seasonal regulation of melatonin receptor density in the pars tuberalis and the suprachiasmatic nuclei: a study in the hedgehog (Erinaceus europaeus, L.). J Neuroendocrinol 1993 Dec;5(6):685–90

Gauer M, Mackenstedt U, Mehlhorn H, Schein E, Zapf F, Njenga E, Young A, Morzaria S. DNA measurements and ploidy determination of developmental stages in the life cycles of Theileria annulata and T. parva. Parasitol Res 1995;81(7):565–74

Gauer M see **Mackenstedt U**

Gaufberg E, Ellison JM. Photosensitivity reaction to fluoxetine [letter] J Clin Psychiatry 1995 Oct;56(10):486

Gaufo GO, Diamond MC. Prolactin increases CD4/CD8 cell ratio in thymus–grafted congenitally athymic nude mice. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4165–9

Gaufo GO see **Xia M**

Gaugain M, Abjean JP. High–performance thin–layer chromatographic method for the fluorescence detection of three nitroimidazole residues in pork and poultry tissue. J Chromatogr A 1996 Jun 21;737(2):343–6

Gaugain M see **Abjean JP**

Gauger J see **Helmberger T**

Gauger J see **Heuck A**

Gauger J see **Holzknecht N**

Gauger J see **Jäger L**

Gauger J see **Ros PR**

Gauger K see **Brody GH**

Gauger L see **Olanow CW**

Gauger M, Mohr W. Cartilage destruction in septic arthritis—electron microscopy and historical considerations. Z Rheumatol 1995 Jul–Aug;54(4):241–9

Gauger P see **Hirschl RB**

Gauger PG, Hirschl RB, Delosh TN, Dechert RE, Tracy T, Bartlett RH. A matched pairs analysis of venoarterial and venovenous extracorporeal life support in neonatal respiratory failure. ASAIO J 1995 Jul–Sep;41(3):M573–9

Gauger PG, Overbeck MC, Chambers SD, Weber ED, Hirschl RB. Measuring functional residual capacity in normal and oleic acid–injured lungs. J Surg Res 1996 Jun;63(1):204–8

Gauger PG, Pranikoff T, Schreiner RJ, Moler FW, Hirschl RB. Initial experience with partial liquid ventilation in pediatric patients with the acute respiratory distress syndrome [see comments] Crit Care Med 1996 Jan; 24(1):16–22. Comment in: Crit Care Med 1996 Jan;24(1):4–6.

Gaughan DC see **Hicks RA**

Gaughan DJ, Steel DM, Whitehead AS. Ribozyme mediated cleavage of acute phase serum amyloid A (A–SAA) mRNA in vitro. FEBS Lett 1995 Oct 30;374(2):241–5

Gaughan DM see **Schroeder SA**

Gaughan E see **Yvorchuk–St. Jean K**

Gaughan EM. Arthroscopy in food animal practice. Vet Clin North Am Food Anim Pract 1996 Mar; 12(1):233–47 (11 ref.)

Gaughan EM see **Anderson DE**

Gaughan J see **Millar MR**

Gaughan K see **Breuninger LM**

Gaughan KT see **Kruh GD**

Gaughan S see **Wray R**

Gaughan WJ, Moritz MJ, Radomski JS, Burke JF Jr, Armenti VT. National Transplantation Pregnancy Registry: report on outcomes in cyclosporine–treated female kidney transplant recipients with an interval from transplant to pregnancy of greater than five years. Am J Kidney Dis 1996 Aug;28(2):266–9

Gaughan WJ see **Armenti VT**

Gaughwin M. Poststructuralism and other 'species' in public health—a 'Darwinian' view. Aust J Public Health 1995 Aug;19(4):430–3

Gaughwin M see **Dodding J**

Gaughwin MD. "Acculturating" heroin use [see comments] Med J Aust 1996 Jun 3;164(11):692–3. Comment in: Med J Aust 1996 Jun 3;164(11):649–50.

Gaugl JF see **Barron BA**

Gaugl JF see **Mateo Z**

Gaugler B, Brouwenstijn N, Vantomme V, Szikora JP, Van der Spek CW, Patard JJ, Boon T, Schrier P, Van den Eynde BJ. A new gene coding for an antigen recognized by autologous cytolytic T lymphocytes on a human renal carcinoma. Immunogenetics 1996;44(5):323–30

Gaugler B see **Brichard VG**

Gaugler B see **Van den Eynde B**

Gaugler R see **Hashmi S**

Gaugler R see **Selvan S**

Gauglitz G see **Brecht A**

Gauglitz G see **Piehler J**

Gauglitz U see **Farrow JA**

Gauguier D, Froguel P, Parent V, Bernard C, Bihoreau MT, Portha B, James MR, Penicaud L, Lathrop M, Ktorza A. Chromosomal mapping of genetic loci associated with non–insulin dependent diabetes in the GK rat [see comments] Nat Genet 1996 Jan;12(1):38–43. Comment in:

Nat Genet 1996 Jan;12(1):4–6.
Gauguier D see **Kermarrec N**
Gauguier D see **Kreutz R**
Gauguier D see **Millwood IY**
Gauguier D see **Pravenec M**
Gaujard E see **Burbaud P**
Gaukhshteyn N see **Rendahl KG**
Gaukroger JM, Chandrachud LM, O'Neil BW, Grindlay GJ, Knowles G, Campo MS. Vaccination of cattle with bovine papillomavirus type 4 L2 elicits the production of virus-neutralizing antibodies. J Gen Virol 1996 Jul;77 (Pt 7):1577–83
Gaul CA, Docherty D, Cicchini R. Differences in anaerobic performance between boys and men. Int J Sports Med 1995 Oct;16(7):451–5
Gaul FE see **Higgins JD 3rd**
Gaul G see **Titscher G**
Gaul HP, Wallace CJ, Auer RN, Fong TC. MR findings in methanol intoxication. AJNR Am J Neuroradiol 1995 Oct; 16(9):1783–6
Gaul S see **Cipriani DJ**
Gaulard P see **Cazals-Hatem D**
Gaulard P see **Chevalier X**
Gaulard P see **Emile JF**
Gaulard P see **Hammel P**
Gaulard P see **Kanavaros P**
Gaulard P see **Ollivaud L**
Gaulard P see **Theodorou I**
Gauldi GF, Ceroni AM, Burrai L, Capuano R, Polettini E. Valutazione radiologica dell'infiltrazione parietale nel carcinoma della vescica (imaging integrato: US, TC, RM) e valutazione in confronto con la resezione transuretrale (TUR). Clin Ter 1995 Nov;146(11):691–711 (Eng. Abstr.) **(Ita)**
Gauldie J see **Bramson JL**
Gauldie J see **Geisterfer M**
Gauldie J see **Richards CD**
Gauldie J see **Teoh KH**
Gauldie J see **Torry DJ**
Gauldie J see **Xing Z**
Gaulin BD see **Markowitz JS**
Gaulin C, Lévesque B, Gauvin D, Krizanorv V. Flambée de gastro-entérites non bactériennes dans une école. Can J Public Health 1996 May-Jun;87(3):208–11 (Eng. Abstr.) **(Fre)**
Gaulin P see **Bravo G**
Gaulin-Jones B see **Wilson KG**
Gaull GE. Fortifying policy with science—the case of folate. J Nutr 1996 Mar;126(3):749S–750S
Gaull GE, Giombetti T, Woo RW. Pediatric dietary lipid guidelines: a policy analysis. J Am Coll Nutr 1995 Oct; 14(5):411–8
Gaull GE, Testa CA, Thomas PR, Weinreich DA. Fortification of the food supply with folic acid to prevent neural tube defects is not yet warranted. J Nutr 1996 Mar; 126(3):773S–780S (48 ref.)
Gaull GE, Woo RW. Biotechnology and society: we scientists have responsibilities too. J Nutr 1996 Apr;126(4 Suppl):1017S–9S
Gaullier JM see **Sousa C**
Gaulrapp K, Backe J, Steck T. Erhebung zur Pr-avalenz von pr-a-und perimenstruellen Symptomen am weiblichen Personal eines Universitätsklinikums. Gynakol Geburtshilfliche Rundsch 1995;35(4):199–208 (Eng. Abstr.) **(Ger)**
Gault A see **Aguanno A**
Gault D see **Shibu MM**
Gault EA see **Beatty JA**
Gault JA see **Vichnin MC**
Gault KA, Tikuisis P, Nishi RY. Calibration of a bubble evolution model to observed bubble incidence in divers. Undersea Hyperb Med 1995 Sep;22(3):249–62
Gault LM see **Behringer KA**
Gault MH, Harding CE. Evaluation of i-STAT portable clinical analyzer in a hemodialysis unit. Clin Biochem 1996 Apr;29(2):117–24
Gault MH, Longerich LL, Purchase L, Harnett J, Breckenridge C. Comparison of Lp(a) concentrations and some potential effects in hemodialysis, CAPD, transplantation, and control groups, and review of the literature. Nephron 1995;70(2):155–70
Gault MH see **Campbell NR**
Gault RA see **Winkler U**
Gaultier C. Sleep-related breathing disorders. 6. Obstructive sleep apnoea syndrome in infants and children: established facts and unsettled issues. Thorax 1995 Nov;50(11):1204–10 (101 ref.)
Gaultier C, Fletcher ME, Beardsmore C, England S, Motoyama E. Respiratory function measurements in infants: measurement conditions. Working Group of the European Respiratory Society and the American Thoracic Society. Eur Respir J 1995 Jun;8(6):1057–66
Gaultier C see **Bakehe M**
Gaultier C see **Goldman MD**
Gaultier C see **Nenadov Beck M**
Gaultier C see **Ramet J**
Gaultier C see **Rozé JC**
Gaultier CR see **Rhew DC**
Gaulton GN see **Marshall DJ**
Gaum WE see **Kavey RE**
Gaume B, Sharp RE, Manson FD, Chapman SK, Reid GA, Lederer F. Mutation to glutamine of histidine 373, the catalytic base of flavocytochrome b2 (L-lactate dehydrogenase). Biochimie 1995;77(7-8):621–30
Gaumnitz E, Sweet MA, Sengupta A, Singaram C. Nitrinergic and peptidergic innervations and their inter-relationships in human colon. Neuropeptides 1995 Jul;29(1):1–9
Gaumnitz EA see **Moore BG**
Gaumnitz EA see **Singaram C**
Gaun S see **Kobayashi H**
Gaunitz F, Papke M, Gebhardt R. Transient transfection of primary cultured hepatocytes using CaPO4/DNA precipitation. Biotechniques 1996 May;20(5):826–30, 832
(Gaunt J), Rothman KJ. Lessons from John Graunt. Lancet 1996 Jan 6;347(8993):37–9
Gaunt L see **Greenwood AG**
Gaunt M see **Hudson PJ**
Gaunt ME, Brown L, Hartshorne T, Bell PR, Naylor AR. Unstable carotid plaques: preoperative identification and association with intraoperative embolisation detected by transcranial Doppler. Eur J Vasc Endovasc Surg 1996 Jan; 11(1):78–82
Gaunt ME, Smith JL, Ratliff DA, Bell PR, Naylor AR. A comparison of quality control methods applied to carotid endarterectomy. Eur J Vasc Endovasc Surg 1996 Jan; 11(1):4–11
Gaunt ME see **Martin PJ**
Gaunt ME see **Smith JL**
Gaunt MT see **Martinez-Bilbao M**
Gaunt PN, Piddock LJ. Ciprofloxacin resistant Campylobacter spp. in humans: an epidemiological and laboratory study. J Antimicrob Chemother 1996 Apr; 37(4):747–57
Gaunt S see **Müller J**
Gauntlett R. Cochlear implantation is controversial among deaf people [letter; comment] [see comments] BMJ 1996 Mar 30;312(7034):850. Comment on: BMJ 1995 Dec 16;311(7020):1588. Comment in: BMJ 1996 Jul 13;313(7049):113.
Gauntt C, Tracy S. Deficient diet evokes nasty heart virus [comment] Nat Med 1995 May;1(5):405–6. Comment on: Nat Med 1995 May;1(5):433–6.
Gauntt CJ, Pallansch MA. Coxsackievirus B3 clinical isolates and murine myocarditis. Virus Res 1996 Mar;41(1):89–99
Gauntt CJ, Tracy SM, Chapman N, Wood HJ, Kolbeck PC, Karaganis AG, Winfrey CL, Cunningham MW. Coxsackievirus-induced chronic myocarditis in murine models. Eur Heart J 1995 Dec;16 Suppl O:56–8
Gaupp A see **Möller HE**
Gauquelin G, Allevard AM, Fagette S, Gharib C. Implication de l'urodilatine dans les modifications hydro-électrolytiques induites chez l'Homme par un décubitus à-6 degrees. Arch Physiol Biochem 1995 Aug; 103(4):450–5 (Eng. Abstr.) **(Fre)**
Gauquelin G see **Brefel C**
Gauquelin G see **Fagette S**
Gaur A, Lemanski LF, Dube DK. Identification and expression of a homologue of the murine HoxA5 gene in the Mexican axolotl (Ambystoma mexicanum). Gene 1995 Sep 11;162(2):249–53
Gaur A see **Chauhan S**
Gaur DD. Retroperitoneal laparoscopy: some technical modifications. Br J Urol 1996 Feb;77(2):304–6
Gaur DD. Retroperitoneal laparoscopy: a simple technique of balloon insertion and establishment of the primary port. Br J Urol 1996 Mar;77(3):458–9
Gaur JP, Noraho N. Adsorption and uptake of cadmium by Azolla pinnata: kinetics of inhibition by cations. Biomed Environ Sci 1995 Jun;8(2):149–57
Gaur JP, Noraho N. Role of certain environmental factors on cadmium uptake and toxicity in Spirodela polyrhiza (L.) Schleid. and Azolla pinnata R. Br. Biomed Environ Sci 1995 Sep;8(3):202–10
Gaur JS see **Dogra RK**
Gaur JS see **Srivastava AK**
Gaur L see **Kanojia BK**
Gaur L see **Weyhrich JT**
Gaur LK, Nepom GT. Ancestral major histocompatibility complex DRB genes beget conserved patterns of localized polymorphisms. Proc Natl Acad Sci U S A 1996 May 28; 93(11):5380–3
Gaur N see **Hunt RC**
Gaur RK, Hanne A, Conrad F, Kahle D, Krupp G. Differences in the interaction of Escherichia coli RNase P RNA with tRNAs containing a short or a long extra arm. RNA 1996 Jul;2(7):674–81
Gaur RK, Valcárcel J, Green MR. Sequential recognition of the pre-mRNA branch point by U2AF65 and a novel spliceosome-associated 28-kDa protein. RNA 1995 Jun; 1(4):407–17
Gaur RK see **Valcárcel J**
Gaur S see **Armstrong RC**
Gaur S see **Bertin J**
Gaur S see **Chung D**
Gaur S see **Garg NK**
Gaur S see **Gavai M**
Gaur S see **Newcomb R**
Gaur SC, Swarup A. Radial nerve palsy caused by injections. J Hand Surg [Br] 1996 Jun;21(3):338–40
Gaur SN see **Gangwar M**
Gaur SN see **Khan ZU**
Gaur SN see **Oryan A**
Gaur U see **Choudhry R**
Gaur VP see **Shiga T**
Gaurivaud P, Laigret F, Bove JM. Insusceptibility of members of the class Mollicutes to rifampin: studies of the Spiroplasma citri RNA polymerase beta-subunit gene. Antimicrob Agents Chemother 1996 Apr;40(4):858–62
Gaurivaud P see **Laigret F**
Gaus CR. Future directions for the Agency for Health Care Policy and Research. Am J Med Qual 1996 Spring; 11(1):S26–9
Gaus CR, Clancy CM. From the Agency for Health Care Policy and Research. JAMA 1995 Nov 8;274(18):1419
Gaus CR, Fraser I. Shifting paradigms and the role of research. Health Aff (Millwood) 1996 Summer; 15(2):234–42
Gaus HJ see **Greig MJ**
Gaus SE see **Tobler I**
Gaus W see **Porzsolt F**
Gaus W see **Rodloff AC**
Gausche M see **Gerardi MJ**
Gausche M see **Robinson PF**
Gausche M see **Sacchetti A**
Gausden E, Armour JA, Coyle B, Coffey R, Hochberg Z, Pembrey M, Britton KE, Grossman A, Reardon W, Trembath R. Thyroid peroxidase: evidence for disease gene exclusion in Pendred's syndrome. Clin Endocrinol (Oxf) 1996 Apr;44(4):441–6
Gausden E see **Coyle B**
Gause A, Gundlach K, Zdichavsky M, Jacobs G, Koch B, Hopf T, Pfreundschuh M. The B lymphocyte in rheumatoid arthritis: analysis of rearranged V kappa genes from B cells infiltrating the synovial membrane. Eur J Immunol 1995 Oct;25(10):2775–82
Gause A see **Drees C**
Gause A see **Trümper L**
Gause A see **Zuber M**
Gause BL, Sznol M, Kopp WC, Janik JE, Smith JW 2nd, Steis RG, Urba WJ, Sharfman W, Fenton RG, Creekmore SP, Holmlund J, Conlon KC, VanderMolen LA, Longo DL. Phase I study of subcutaneously administered interleukin-2 in combination with interferon alfa-2a in patients with advanced cancer. J Clin Oncol 1996 Aug;14(8):2234–41
Gause BL see **Janik JE**
Gause KC see **Jones LG**
Gause WC, Urban JF, Linsley P, Lu P. Role of B7 signaling in the differentiation of naive CD4+ T cells to effector interleukin-4-producing T helper cells. Immunol Res 1995; 14(3):176–88 (84 ref.)
Gause WC see **Finkelman FD**
Gause WC see **Katona IM**
Gause WC see **Lu P**
Gause WC see **Urban JF Jr**
Gause-Nilsson I see **Era P**
Gause-Nilsson I see **Osterberg T**
Gausepohl H see **Houthaeve T**
Gausepohl T see **Pennig D**
Gausí C see **Manito N**
Gausi C see **Roca J**
(Gauss C), Foregger R. A question of priority: who introduced the CO2 absorption method with circle breathing into anaesthesia practice? [letter; comment] Anaesthesist 1995 Dec;44(12):917–8. Comment on: Anaesthesist 1994 Mar;43(3):194–210.
Gauss DH see **Freist W**
Gauss GH, Lieber MR. Mechanistic constraints on diversity in human V(D)J recombination. Mol Cell Biol 1996 Jan; 16(1):258–69
Gauss GH see **Schwarz K**
Gauss-Müller V see **Kusov Y**
Gauss-Müller V see **Schultheiss T**
Gaussem P see **Aiach M**
Gausserès N, Mahé S, Benamouzig R, Luengo C, Drouet H, Rautureau J, Tomé D. The gastro-ileal digestion of 15N-labelled pea nitrogen in adult humans. Br J Nutr 1996 Jul;76(1):75–85
Gaussergès N see **Mahé S**
Gaussin V, Hue L, Stalmans W, Bollen M. Activation of hepatic acetyl-CoA carboxylase by glutamate and Mg2+ is mediated by protein phosphatase-2A. Biochem J 1996 May 15;316 (Pt 1):217–24
Gaussorgues P see **Streichenberger R**
Gaustad G, Larsen S. Comparison of polysulphated glycosaminoglycan and sodium hyaluronate with placebo in treatment of traumatic arthritis in horses. Equine Vet J 1995 Sep;27(5):356–62
Gaustad G see **Grøndahl AM**
Gaustad P see **Hansen TW**
Gausz J see **Bhat KM**
Gaut J see **Hendershot L**
Gaut JR see **Wei J**
Gautam CS, Sharma PL, Pandhi P. Differential effect of selected antiarrhythmic drugs on coronary artery ligation-induced ventricular arrhythmias on the right or left sides. Methods Find Exp Clin Pharmacol 1995 Jun; 17(5):327–31
Gautam K, Arrington B, Campbell C. Inner-city hospitals: a call for research. J Health Care Poor Underserved 1995; 6(4):387–402 (49 ref.)
Gautam KC see **Kulshrestha G**
Gautam M, Noakes PG, Moscoso L, Rupp F, Scheller RH, Merlie JP, Sanes JR. Defective neuromuscular synaptogenesis in agrin-deficient mutant mice. Cell 1996 May 17;85(4):525–35
Gautam M see **Durkin ME**

Gautam M see **Moscoso LM**
Gautam N see **Kalyanaraman S**
Gautam N see **Kisselev O**
Gautam N see **Yan K**
Gautam RK, Kar HK, Jain RK, Bagga GR, Sharma SK, Bhardwaj M. Isolated collagenoma: a case report with a review of connective tissue nevi of the collagen type. J Dermatol 1996 Jul;23(7):476–8 (22 ref.)
Gautam RK, Kar HK, Jain RK, Yadav TP, Bhardwaj M. Localized Darier's disease and its nosologic status. Int J Dermatol 1996 May;35(5):355–7
Gautam RK see **Yadav TP**
Gautam S see **Whitney JF**
Gautam SC see **Zhang RL**
Gautam SK, Kamat MV, Basu S. Is there a case for haemorheological screening in the haemocompatibility testing of materials? Biomed Mater Eng 1995;5(3):141–9
Gautam SP see **Gupta AK**
Gautam VK see **Khare GN**
Gautel M, Goulding D. A molecular map of titin/connectin elasticity reveals two different mechanisms acting in series. FEBS Lett 1996 Apr 29;385(1–2):11–4
Gautel M see **Bennett PM**
Gautel M see **Bonne G**
Gautel M see **Freiburg A**
Gautel M see **Fürst DO**
Gautel M see **Politou AS**
Gautel M see **van der Loop FT**
Gauther E see **Krebs S**
Gautheret A, Aubin JT, Fauveau V, Rozenbaum W, Huraux JM, Agut H. Rate of detection of human herpesvirus–6 at different stages of HIV infection. Eur J Clin Microbiol Infect Dis 1995 Sep;14(9):820–4
Gautheret D, Konings D, Gutell RR. G.U base pairing motifs in ribosomal RNA. RNA 1995 Oct;1(8):807–14
Gautheron B see **Gallucci JC**
Gautheron V see **Teyssier G**
Gautherot E see **Chatal JF**
Gauthey L, Martin R, Herrmann F, Karsegard J, Michel JP. Effets secondaires de la vaccination antigrippale chez les personnes âgées de plus de 60 ans. Ann Med Interne (Paris) 1996;147(1):10–4 (Eng. Abstr.) **(Fre)**
Gauthey L see **Janssens JP**
Gauthier A see **Berthet B**
Gauthier A see **Florence AL**
Gauthier A see **Gonzalez–Serratos H**
Gauthier A see **Renou C**
Gauthier A see **Rousseaux–Prévost R**
Gauthier B see **Trachtman H**
Gauthier C, Tavernier G, Charpentier F, Langin D, Le Marec H. Functional beta3–adrenoceptor in the human heart [see comments] J Clin Invest 1996 Jul 15;98(2):556–62. Comment in: J Clin Invest 1996 Jul 15;98(2):241.
Gauthier C see **Foglio J**
Gauthier C see **Kopelman H**
Gauthier CA, Holden BA, Epstein D, Tengroth B, Fagerholm P, Hamberg–Nyström H. Role of epithelial hyperplasia in regression following photorefractive keratectomy. Br J Ophthalmol 1996 Jun;80(6):545–8
Gauthier CA see **Fonn D**
Gauthier CA see **Pallikaris I**
Gauthier ER, Piché L, Lemieux G, Lemieux R. Role of bcl–X(L) in the control of apoptosis in murine myeloma cells. Cancer Res 1996 Mar 15;56(6):1451–6
Gauthier F, Chardot C, Branchereau S. La place du chirurgien dans le traitement des neuroblastomes de l'enfant. Arch Pediatr 1996;3 Suppl 1:329s–330s **(Fre)**
Gauthier F see **Chagas JR**
Gauthier F see **Desdouets C**
Gauthier F see **Lalmanach G**
Gauthier F see **Serveau C**
Gauthier G, Gauthier M, Christen R. Phylogenetic analysis of the genera Alteromonas, Shewanella, and Moritella using genes coding for small–subunit rRNA sequences and division of the genus Alteromonas into two genera, Alteromonas (emended) and Pseudoalteromonas gen. nov., and proposal of twelve new species combinations. Int J Syst Bacteriol 1995 Oct;45(4):755–61
Gauthier G see **Raguenes G**
Gauthier GM, Vercher JL, Blouin J. Egocentric visual target position and velocity coding: role of ocular muscle proprioception. Ann Biomed Eng 1995 Jul–Aug; 23(4):423–35 (34 ref.)
Gauthier GM see **Blouin J**
Gauthier GM see **Paut O**
Gauthier J see **Bluchard S**
Gauthier J see **Gu K**
Gauthier J see **Jarjour W**
Gauthier J see **Moss N**
Gauthier JD, Feig B, Vasta GR. Effect of fetal bovine serum glycoproteins on the in vitro proliferation of the oyster parasite Perkinsus marinus: development of a fully defined medium. J Eukaryot Microbiol 1995 May–Jun;42(3):307–13
Gauthier JJ see **Atkinson CF**
Gauthier JY see **Li CS**
Gauthier L see **Gagnon G**
Gauthier L see **Giller S**
Gauthier L see **Le Carieux F**
Gauthier L see **Tonnelle C**
Gauthier M. Infections graves dues au streptocoque beta–hémolytique du groupe A chez l'enfant. Arch Pediatr 1996;3 Suppl 1:337s–338s **(Fre)**
Gauthier M see **Gauthier G**
Gauthier M see **Proulx F**
Gauthier MA, Matteson P. The role of empowerment in neighborhood–based nursing education. J Nurs Educ 1995 Nov;34(8):390–5
Gauthier MS see **Aractingi S**
Gauthier N see **Sangla S**
Gauthier NS see **Weig SG**
Gauthier P, Decherchi P, Réga P, Lammari–Barreault N. Transplantation de nerf dans le système nerveux central: une stratégie pour provoquer la repousse des fibres nerveuses lors de lésions du cerveau et de la moelle épinière. Rev Neurol (Paris) 1996 Feb;152(2):106–15 (62 ref.) (Eng. Abstr.) **(Fre)**
Gauthier P see **Bravo G**
Gauthier P see **Decherchi P**
Gauthier P see **Hamon JF**
Gauthier S see **Brodaty H**
Gauthier S see **Clinquart A**
Gauthier S see **Elce JS**
Gauthier S see **Govoni G**
Gauthier S see **Ledoux S**
Gauthier S see **Poulin de Courval L**
Gauthier ST see **Currie SR**
Gauthier SY see **Duncker BP**
Gauthier T see **Mesana T**
Gauthier T see **Minuk GY**
Gauthier T see **Wong S**
Gauthier T see **Zhang XK**
Gauthier TD see **Shifrin NS**
Gauthier TW, Scalia R, Murohara T, Guo JP, Lefer AM. Nitric oxide protects against leukocyte–endothelium interactions in the early stages of hypercholesterolemia. Arterioscler Thromb Vasc Biol 1995 Oct;15(10):1652–9
Gauthier TW see **Scalia R**
Gauthier VJ, Tyler LN, Mannik M. Blood clearance kinetics and liver uptake of mononucleosomes in mice. J Immunol 1996 Feb 1;156(3):1151–6
Gauthier Y. Les techniques de greffe mélanocytaire. Ann Dermatol Venereol 1995;122(9):627–31 **(Fre)**
Gauthier Y see **Lamonerie T**
Gautier A see **Hesreshach D**
Gautier AL, Vilgrain V, Fléjou JF, Valverde A, Belghiti J, Zins M, Nahum H, Menu Y. Imagerie du cholangiocarcinome périphérique. Comparaison avec l'anatomie pathologique. Gastroenterol Clin Biol 1996 Mar; 20(2):139–45 (Eng. Abstr.) **(Fre)**
Gautier AL see **Jouffre V**
Gautier AV see **Guilloteau LA**
Gautier C see **Brun C**
Gautier C see **Perrière G**
Gautier C see **Schmeltzer O**
Gautier C see **Vuong PN**
Gautier E see **Gasser C**
Gautier E see **Siebenrock KA**
Gautier J see **Cardon JM**
Gautier JC see **Belloc C**
Gautier JC see **Pompon D**
Gautier JF, Scheen A, Lefèbvre PJ. Exercise in the management of non–insulin–dependent (type 2) diabetes mellitus. Int J Obes Relat Metab Disord 1995 Oct;19 Suppl 4:S58–61 (29 ref.)
Gautier JF see **Hocqueloux L**
Gautier JF see **Pirnay F**
Gautier MC, Sperling L, MadedduL. Cloning and sequence analysis of genes coding for paramecium secretory granule (trichocyst) proteins. A unique protein fold for a family of polypeptides with different primary structures. J Biol Chem 1996 Apr 26;271(17):10247–55
Gautier MC see **Madeddu L**
Gautier MF see **Dieryck W**
Gautier MS. Devant un patient opéré d'un mélanome primitif isolé, quel est le risque évolutif de sa maladie? Comment apprécier ce risque? Ann Dermatol Venereol 1995; 122(5):336–48 (53 ref.) **(Fre)**
Gautier N, Chavant E, Prieur E, Monsarrat B, Mazarguil H, Davrinche C, Gairin JE, Davignon JL. Characterization of an epitope of the human cytomegalovirus protein IE1 recognized by a CD4+ T cell clone. Eur J Immunol 1996 May;26(5):1110–7
Gautier N see **Davignon JL**
Gautier N see **Jullien D**
Gautier N see **Le Marchand–Brustel Y**
Gautier N see **Massiot D**
Gautier N see **Stenbit AE**
Gautier R, Drocourt D, Jaffredo T. Generation of small fusion genes carrying phleomycin resistance and Drosophila alcohol dehydrogenase reporter properties: their application in retroviral vectors. Exp Cell Res 1996 May 1;224(2):291–301
Gautier S see **Benetos A**
Gautier V, Pujol JL, Michel FB. Interleukin–1 alpha and soluble interleukin–2 receptor during small cell lung cancer chemotherapy: comparison of high chemotherapy dose with rhGM–CSF and standard chemotherapy dose without rhGM–CSF. Lung Cancer 1995 Oct;13(2):145–53
Gautier V see **Pujol JL**
Gautier V see **Ray P**
Gautier–Benoit C. Fistulisation du canal cystique en péritoine cloisonné après cholécystectomie laparoscopique. Ann Chir 1996;50(1):77 **(Fre)**
Gautier–Benoit C see **Davion T**
Gautom RK, Fritsche TR. Transmissibility of bacterial endosymbionts between isolates of Acanthamoeba spp. J Eukaryot Microbiol 1995 Sep–Oct;42(5):452–6
Gautreau C, Grosse H, Fabre M, Soubrane O, Woimant G, Lobontiu A, Kojima T, Cherruau B, Devillier P, Houssin D, Cardoso J. Intravenous immunoglobulin delays xenogeneic hyperacute rejection in a model of pig liver perfused with human blood. Transplant Proc 1996 Apr; 28(2):764
Gautreau C, Kojima T, Woimant G, Cardoso J, Devillier P, Houssin D. Use of intravenous immunoglobulin to delay xenogeneic hyperacute rejection. An in vivo and in vitro evaluation. Transplantation 1995 Nov 15;60(9):903–7
Gautreau C, Woimant G, Grosse H, Cardoso J, Soubrane O, Houssin D. Human anti–B alloantibodies recognize xenoantigens on pig red blood cells and endothelial cells. Transplant Proc 1996 Apr;28(2):563
Gautreaux MD, Gelder FB, Deitch EA, Berg RD. Adoptive transfer of T lymphocytes to T–cell–depleted mice inhibits Escherichia coli translocation from the gastrointestinal tract. Infect Immun 1995 Oct;63(10):3827–34
Gautret P, Barreto M, Méndez F, Zorrilla G, Carrasquilla G. High prevalence of malaria in a village of the Colombian Pacific coast. Mem Inst Oswaldo Cruz 1995 Sep–Oct; 90(5):559–60
Gautret P, Chabaud AG, Landau I. Plasmodium vinckei vinckei and P. yoelii nigeriensis: pattern of gametocyte production and development. Parassitologia 1995 Apr; 37(1):17–24
Gautret P see **Landau I**
Gautrin D, Leroyer C, L'Archevêque J, Dufour JG, Girard D, Malo JL. Cross–sectional assessment of workers with repeated exposure to chlorine over a three year period. Eur Respir J 1995 Dec;8(12):2046–54
Gautrin D see **Lemière C**
Gautron J see **Aamiri A**
Gautron J see **Bassaglia Y**
Gautron M see **Berkley KJ**
Gautsch J see **Stowers L**
Gautschi I see **Hansson JH**
Gautschi I see **Schild L**
Gautschi K see **Breymann C**
Gautschi K see **Reinboth JJ**
Gautvik KM, de Lecea L, Gautvik VT, Danielson PE, Tranque P, Dopazo A, Bloom FE, Sutcliffe JG. Overview of the most prevalent hypothalamus–specific mRNAs, as identified by directional tag PCR subtraction. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8733–8
Gautvik KM see **de Lecea L**
Gautvik KM see **Mathavan S**
Gautvik KM see **Olstad OK**
Gautvik KM see **Paulssen RH**
Gautvik VT see **Gautvik KM**
Gautvik VT see **Mathavan S**
Gauvain Piquard A see **Saltel P**
Gauvillie C see **Degeorges A**
Gauvillé C see **Tatoud R**
Gauvin B see **Faltynek CR**
Gauvin D see **Gaulin C**
Gauvin D see **Levallois P**
Gauvin JP see **Brochu M**
Gauvin L, Spence JC. Physical activity and psychological well–being: knowledge base, current issues, and caveats. Nutr Rev 1996 Apr;54(4 Pt 2):S53–65 (154 ref.)
Gauvin L see **Rejeski WJ**
Gauvin P see **Assalian A**
Gauvreau D see **Delacourte A**
Gauvreau D see **Vézina H**
Gauvreau GM, Wilson BA, Schnurr DL, Young SS, McDonell WN. Oxygen cost of ventilation in the resting horse. Res Vet Sci 1995 Sep;59(2):168–71
Gauvreau H see **Sigler L**
Gauvreau K see **Fishberger SB**
Gauvry L, Ennion S, Hansen E, Butterworth P, Goldspink G. The characterisation of the 5' regulatory region of a temperature–induced myosin–heavy–chain gene associated with myotomal muscle growth in the carp. Eur J Biochem 1996 Mar 15;236(3):887–94
Gauwerky J see **Wallviener D**
Gaux JC see **Beyssen B**
Gaux JC see **Mousseaux E**
Gaux JC see **Sapoval M**
Gaux JC see **Sapoval MR**
Gauze LN see **Konstantinova IM**
Gauzer VV see **Autenshlius AI**
Gaüzère BA see **Paganin F**
Gauzzi MC, Velazquez L, McKendry R, Mogensen KE, Fellous M, Pellegrini S. Interferon–alpha–dependent activation of Tyk2 requires phosphorylation of positive regulatory tyrosines by another kinase. J Biol Chem 1996 Aug 23;271(34):20494–500
Gava A, Ferrarese F, Tonetto V, Coghetto F, Marazzato G, Zorat PL. Può il trattamento profilattico delle mucositi micotiche migliorare il rispetto dei tempi di esecuzione della radioterapia nei tumori del capo e del collo? Radiol Med (Torino) 1996 Apr;91(4):452–5 (Eng. Abstr.) **(Ita)**
Gava A, Fontan L, Bolner A, Botturi M, Cafaro I, Di Marco A, Marazzato G, Muto P, Orecchia R, Orsatti M, Parisi SS, Rigon A. Brachiterapia con alto rateo di dose del carcinoma esofageo: esperienza italiana.

Radiol Med (Torino) 1996 Jan-Feb;91(1-2):118-21 (Eng. Abstr.) **(Ita)**

Gava NS, Véras-Silva AS, Negrão CE, Krieger EM. Low-intensity exercise training attenuates cardiac beta-adrenergic tone during exercise in spontaneously hypertensive rats. Hypertension 1995 Dec;26(6 Pt 2):1129-33

Gavagan JE see **Payne MS**

Gavagan T, Reddy MJ. Myocardial infarction: the first 24 hours. Am Fam Physician 1996 Sep 1;54(3):921-31, 934 (51 ref.)

Gavaghan DJ, Hahn CE. A mathematical evaluation of the alveolar amplitude response technique. Respir Physiol 1995 Oct;102(1):105-20

Gavaghan DJ see **Dalmas S**

Gavaghan DJ see **Jadad AR**

Gavaghan TP see **Roy PR**

Gavagnach M see **Doz JF**

Gavai M, Gaur S, Frenkel LD. Successful treatment of cryptococcosis in a premature neonate.
Pediatr Infect Dis J 1995 Nov;14(11):1009-10

Gávai M see **Papp Z**

Gavalchin J see **Knupp CJ**

Gavaldà J, Pahissa A, Almirante B, Laguarda M, Crespo E, Pou L, Fernández F. Effect of gentamicin dosing interval on therapy of viridans streptococcal experimental endocarditis with gentamicin plus penicillin.
Antimicrob Agents Chemother 1995 Sep;39(9):2098-103

Gavaldà L, Porta M, Malats N, Piñol JL, Fernández E, Maguire A, Cortès I, Carrillo E, Marrugat M, Rifà J, et al. Concordancia entre la información facilitada por el paciente y un familiar sobre antecedentes patológicos, consumo de tabaco, de alcohol, de café, y dieta en el cáncer de páncreas exocrino y del sistema biliar extrahepático.
Gac Sanit 1995 Nov-Dec;9(51):334-42 (Eng. Abstr.) **(Spa)**

Gavaldón DG, Cisneros MA, Rojas N, Moles-Cervantes LP. La importancia de la leptospirosis humana en México. Detección de anticuerpos antileptospira en una población de donadores de sangre. Gac Med Mex 1995 May-Jun; 131(3):289-92 (Eng. Abstr.) **(Spa)**

Gavaler J see **Van Thiel DH**

Gavaler JS see **Yokoyama I**

Gavaliatsis IP, Dionisopoulou CT, Margaris NG, Tavernarakis AG, Flessas LP, Koroxenidis GT. Coronary artery discrete aneurysms, ectasia, and occlusive disease ane extensive arteriomegaly. Correlation, constellation, or coincidence? A case report. Angiology 1996 Jul;47(7):729-33

Gavant M see **Rumbak M**

Gavant M see **Schurr MJ**

Gavant ML, Flick P, Menke P, Gold RE. CT aortography of thoracic aortic rupture. AJR Am J Roentgenol 1996 Apr;166(4):955-61

Gavant ML, Menke PG, Fabian T, Flick PA, Graney MJ, Gold RE. Blunt traumatic aortic rupture: detection with helical CT of the chest [see comments] Radiology 1995 Oct;197(1):125-33. Comment in: Radiology 1995 Oct;197(1):13-5.

Gavant ML see **Minard G**

Gavaret J see **Ramauge M**

Gavarotti P see **Tarella C**

Gavasci R see **Bellante De Martiis G**

Gavasso S see **Simioni P**

Gavaud C, Ninet J, Ville D, Coppere B, Hanss M, Bureau Du Colombier P, Vaudaine M, Trzeciak MC, Darjinoff JJ, Girard Madoux MH, Dechavanne M. Le diagnostic de la thrombose veineuse et/ou de l'embolie pulmonaire par le dosage des D-Dimères ELISA. Mise au point à partir d'une étude portant sur 80 patients consécutifs hospitalisés dans un service d'urgence médicale. J Mal Vasc 1996;21(1):22-30 (Eng. Abstr.) **(Fre)**

Gavazzeni A see **Eckstein F**

Gavazzeni G see **De Maria R**

Gavazzi A, De Maria R, Porcu M, Beretta L, Casazza F, Castelli G, Luvini M, Parodi O, Recalcati F, Renosto G, et al. Cardiomiopatia dilatativa: una nuova storia naturale? L'esperienza dello Studio Policentrico Italiano Cardiomiopatie (SPIC). G Ital Cardiol 1995 Sep; 25(9):1109-25 (Eng. Abstr.) **(Ita)**

Gavazzi A, Gronda E. Assistenza circolatoria nello scompenso cardiaco: quando e come. G Ital Cardiol 1995 Dec; 25(12):1627-33 (20 ref.) **(Ita)**

Gavazzi C see **Bozzetti F**

Gavazzi I, Cowen T. Can the neurotrophic hypothesis explain degeneration and loss of plasticity in mature and ageing autonomic nerves? J Auton Nerv Syst 1996 Apr 20; 58(1-2):1-10 (79 ref.)

Gavelli A see **Marmorale A**

Gavelli G see **Calculli L**

Gavelli G see **Ciccotosto C**

Gavelli G see **Golfieri R**

Gavelli MS, Santini G. Il caos deterministico in biologia. Clin Ter 1995 Dec;146(12):819-23 (Eng. Abstr.) **(Ita)**

Gavend M, Mallaret M, Dematteis M, Baragatti G. Discriminative stimulus properties of dextromethorphan in rats. Biomed Pharmacother 1995;49(10):456-64 (59 ref.)

Gavenescu J see **Sur RK**

Gaver DP 3rd see **Gavriely N**

Gaver DP 3rd see **Perun ML**

Gävert M see **Kuronen I**

Gavett SH, O'Hearn DJ, Li X, Huang SK, Finkelman FD, Wills-Karp M. Interleukin 12 inhibits antigen-induced airway hyperresponsiveness, inflammation, and Th2 cytokine expression in mice. J Exp Med 1995 Nov 1; 182(5):1527-36

Gavett SH see **Ewart SL**

Gavião MB see **Mattos-Graner R de O**

Gavidia C see **Gonzalez AE**

Gavidia CM see **Gonzales AE**

Gavidia-Ceballos L, Hansen JH. Direct speech feature estimation using an iterative EM algorithm for vocal fold pathology detection. IEEE Trans Biomed Eng 1996 Apr; 43(4):373-83

Gavier-Widén D see **Leighton FA**

Gavigan JA see **Gutiérrez M**

Gavigan KE see **Houmard JA**

Gavigan MD see **Pennington SN**

Gavigan S see **Budarf ML**

Gavilán C see **Herranz-González J**

Gavilán F see **Sánchez-Quijano A**

Gavilán I, Astorga R, Sasián S, Acosta D, Aguilar M, Leal A, Escobar L, Córdoba JA, Girón JA. Carcinoma medular de tiroides. Factores pronósticos. Rev Clin Esp 1996 Feb; 196(2):92-8 (Eng. Abstr.) **(Spa)**

Gavilán J, Herranz J, Prim J, Rabanal I. Speech results and complications of near-total laryngectomy.
Ann Otol Rhinol Laryngol 1996 Sep;105(9):729-33

Gavilán J see **Herranz-González J**

Gavilán J see **Moñux A**

Gavilán Bouzas J see **Prim Espada MP**

Gavilán Carrasco JC, González Santos P, Rosario Díaz E. Prevalencia de anticuerpos frente al virus de la hepatitis C entre donantes voluntarios de sangre con hipertransaminasemia y anticuerpos frente al core del virus B. Rev Clin Esp 1996 May;196(5):277-80 (Eng. Abstr.) **(Spa)**

Gavilán-Villarejo I see **Aguilar-Diosdado M**

Gavilan Villarejo I see **Lasterra Sanchez M**

Gavilanes JG see **Ferreras M**

Gavilanes JG see **Gasset M**

Gavilanes JG see **Herrera JI**

Gavilanes JG see **Lacadena J**

Gavilanes JG see **Mancheño JM**

Gavilanes Plasencia J see **Melchor Díaz MA**

Gavil'chak AV see **Golenchenko VA**

Gavillot C see **Chau N**

Gavillot C see **Luquet C**

Gavilondo JV see **Canaán-Haden L**

Gavilondo JV see **Pérez L**

Gavin AC see **de Vant'ery C**

Gavin AL, Hamilton JA, Hogarth PM. Extracellular mutations of non-obese diabetic mouse FcgammaRI modify surface expression and ligand binding. J Biol Chem 1996 Jul 19;271(29):17091-9

Gavin AL, Snider J, Hulett MD, Mckenzie IF, Hogarth PM. Expression of recombinant soluble Fc epsilon RI: function and tissue distribution studies. Immunology 1995 Nov; 86(3):392-8

Gavin AL, Wines BD, Powell MS, Hogarth PM. Recombinant soluble Fc gamma RII inhibits immune complex precipitation. Clin Exp Immunol 1995 Dec;102(3):620-5

Gavin IM see **Usachenko SI**

Gavin J, Landals D, Ward R, Hunt P. Veterinary education and manpower concerns [letter] Can Vet J 1995 Sep; 36(9):530-1

Gavin JB see **Choong YS**

Gavin JN. The politics of nursing: a case study—clinical grading. J Adv Nurs 1995 Aug;22(2):379-85

Gavin JR 3rd. Diabetes in minorities: reflections on the medical dilemma and the healthcare crisis.
Trans Am Clin Climatol Assoc 1995;107:213-23; discussion 223-5 (20 ref.)

Gavin KA, Hidaka M, Stillman B. Conserved initiator proteins in eukaryotes [see comments] Science 1995 Dec 8;270(5242):1667-71. Comment in: Science 1995 Dec 8;270(5242):1585-7.

Gavin LA, Furman W. Adolescent girls' relationships with mothers and best friends. Child Dev 1996 Apr;67(2):375-86

Gavin MA, Bevan MJ. Increased peptide promiscuity provides a rationale for the lack of N regions in the neonatal T cell repertoire. Immunity 1995 Dec;3(6):793-800

Gavin N, Merrick N, Davidson B. Efficacy of glucose-based oral rehydration therapy. Pediatrics 1996 Jul;98(1):45-51

Gavin PF see **Chen G**

Gavin PR, Fike JR, Hoopes PJ. Central nervous system tumors. Semin Vet Med Surg (Small Anim) 1995 Aug; 10(3):180-9 (32 ref.)

Gavin R, Anderson B, Percival T. Management of severe bronchiolitis: indications for ventilator support.
N Z Med J 1996 Apr 26;109(1020):137-9

Gavin TC see **Yung CW**

Gavin WE see **Kawata T**

Gavinelli M see **Ferrari A**

Gavini F see **van Esbroeck M**

Gavini N see **Pulakat L**

Gavino V see **Levy E**

Gavioli GL see **Luppi M**

Gavioli M see **Lazzaretti MG**

Gavioli R see **Reali E**

Gaviria AZ see **Garay JB**

Gaviria M see **Beristain X**

Gaviria M see **Khan AS**

Gaviria M see **Watanabe MD**

Gaviria MM see **Jobe TH**

Gaviria Benito J see **Ramalle-Gómara E**

Gavis ER. Pattern formation. Gurken meets torpedo for the first time. Curr Biol 1995 Nov 1;5(11):1252-4 (14 ref.)

Gavis ER, Curtis D, Lehmann R. Identification of cis-acting sequences that control nanos RNA localization.
Dev Biol 1996 May 25;176(1):36-50

Gavis ER see **Rongo C**

Gavish B see **Chen S**

Gavish B see **Ovadia Z**

Gavish B see **Priev A**

Gavish D see **Fainaru M**

Gavish M see **Atsmon J**

Gavish M see **Fonia O**

Gavoni N see **Bolis G**

Gavora JS see **Grunder AA**

Gavrailov M, Petkov R. Khirurgichno lechenie na pŭlziashtite infektsii po fleksornite sukhozhiliia na khodiloto pri diabetno bolni. Khirurgiia (Sofiia) 1995;48(2):26-7 (Eng. Abstr.) **(Bul)**

Gavrailov M, Petkov R, Mikhailov I, Kŭtev N, Todorov G. Struma nodosa i rak na shtitovidnata zhleza.
Khirurgiia (Sofiia) 1995;48(2):5-7 (Eng. Abstr.) **(Bul)**

Gavrailov M, Petkov R, Mladenov B, Todorov G, Kŭtev N. Rutinna imunokhistokhimichna diagnoza i khirurgichno lechenie na medularniia kartsinom na shtitovidnata zhleza.
Khirurgiia (Sofiia) 1995;48(2):17-9 (Eng. Abstr.) **(Bul)**

Gavrailov M see **Abdeluakhab M**

Gavrailov M see **Kŭtev N**

Gavrailov M see **Mikhailov I**

Gavrailov M see **Petkov R**

Gavrailov M see **Todorov G**

Gavras H, Gavras I. Modern approaches to initiating antihypertensive therapy. Cardiol Clin 1995 Nov; 13(4):593-8 (65 ref.)

Gavras H see **Gavras I**

Gavras H see **Haefliger JA**

Gavras H see **Handy DE**

Gavras H see **Kohlmann O Jr**

Gavras H see **Manolis AJ**

Gavras H see **Ruocco NA**

Gavras H see **Tavares A**

Gavras I, Manolis A, Gavras H. Effects of ACE inhibition on the heart. J Hum Hypertens 1995 Jun;9(6):455-8 (61 ref.)

Gavras I see **Gavras H**

Gavras I see **Kohlmann O Jr**

Gavras I see **Manolis AJ**

Gavras I see **Ruocco NA**

Gavrias V, Andrianopoulos A, Gimeno CJ, Timberlake WE. Saccharomyces cerevisiae TEC1 is required for pseudohyphal growth. Mol Microbiol 1996 Mar; 19(6):1255-63

Gavriel J see **Constantinides C**

Gavrieli R see **Shlosberg A**

Gavrielli R, Yagil R, Ziv G, Creveld CV, Glickman A. Effect of water deprivation on the disposition kinetics of enrofloxacin in camels. J Vet Pharmacol Ther 1995 Oct; 18(5):333-9

Gavriely N. Analysis of breath sounds in bronchial provocation tests [editorial; comment]
Am J Respir Crit Care Med 1996 May;153(5):1469-71. Comment on: Am J Respir Crit Care Med 1996 May;153(5):1474-80.

Gavriely N, Cugell DW. Airflow effects on amplitude and spectral content of normal breath sounds.
J Appl Physiol 1996 Jan;80(1):5-13

Gavriely N, Eckmann DM, Grotberg JB. Intra-airway gas transport during high-frequency chest vibration with tracheal insufflation in dogs. J Appl Physiol 1995 Jul; 79(1):243-50

Gavriely N, Gaver DP 3rd, Solway J, Grotberg JB. Comparative study of intra-airway gas transport by alternative modes of ventilation. J Appl Physiol 1995 Nov; 79(5):1512-8

Gavriely N, Nissan M, Rubin AH, Cugell DW. Spectral characteristics of chest wall breath sounds in normal subjects. Thorax 1995 Dec;50(12):1292-300

Gavriely N see **Beck R**

Gavriely N see **Bishara H**

Gavriely N see **Eckmann DM**

Gavriely N see **Odeh M**

Gavriely N see **Schnall RP**

Gavriil P, Jauniaux E, Gulbis B, Jurkovic D, Meuris S. Changes in the coelomic fluid composition following two different methods of cervical ripening. Hum Reprod 1995 Sep;10(9):2453-5

Gavriil P see **Jauniaux E**

Gavriil P see **Meuris S**

Gavriil T see **Delabie J**

Gavrikov KE, Galust'ian GE, Tsyrlin VA. Zavisimost' mezhdu baroretseptornym refleksom i variabel'nost'iu arterial'nogo davleniia i perioda sokrashchenii serdtsa u krys pri arterial'noi gipertenzii. Biull Eksp Biol Med 1995 May; 119(5):474-6 **(Rus)**

Gavrikova TA see **Eremeev VS**

Gavrilenko VG, Lavrov AS. Zavorot bol'shogo sal'nika. Klin Khir 1995;(6):53 **(Rus)**

Gavrilenko AIa see **Asanova LM**

Gavrilescu T, Kase CS. Clinical stroke syndromes: clinical-anatomical correlations.
Cerebrovasc Brain Metab Rev 1995 Fall;7(3):218-39 (101 ref.)

Gavrilets S, Hastings A. Intermittency and transient chaos from simple frequency-dependent selection. Proc R Soc Lond B Biol Sci 1995 Aug 22;261(1361):233–8

Gavrilina G see **Lee SL**

Gavriliuk BK, Nikolaeva TI, Rochev IuA, Riabokon' PP, Selezneva II. Kollagenovye geli, khondroitin-4-sul'fat, ustoichivost' k proteolizu. Biofizika 1995 Nov-Dec; 40(6):1356–7 (Eng. Abstr.) **(Rus)**

Gavrilov LR, Tsirulnikov EM, Davies IA. Application of focused ultrasound for the stimulation of neural structures. Ultrasound Med Biol 1996;22(2):179–92 (50 ref.)

Gavrilov MV see **Arkhangel'skiĭ AV**

Gavrilov SG see **Sergeeva NA**

Gavrilov VV, Wiener SI, Berthoz A. Whole-body rotations enhance hippocampal theta rhythmic slow activity in awake rats passively transported on a mobile robot. Ann N Y Acad Sci 1996 Jun 19;781:385–98

Gavrilov VV, Wiener SI, Berthoz A. Enhanced hippocampal theta EEG during whole body rotations in awake restrained rats. Neurosci Lett 1995 Sep 15;197(3):239–41

Gavrilova EV see **Petrov MN**

Gavrilova NA see **Ansolin LE**

Gavrilova NJ, Petkova DH. Role of rat liver plasma membrane phospholipids in regulation of protein kinase activities. J Lipid Mediat Cell Signal 1995 May; 11(3):241–52

Gavrilova ON, Gabova AV, Sergeeva GI, Tairbekov MG. Vliianie izmenennoĭ sily tiazhesti na kul'turu odnokletochnykh ėukarioticheskikh organizmov Bursaria truncatella (Ciliophora). Aviakosm Ekolog Med 1995; 29(5):34–9 (Eng. Abstr.) **(Rus)**

Gavrilova ON see **Gabova AV**

Gavrilova SI see **Fokin VF**

Gavrilova SI see **Koliaskina GI**

Gavrilova SI see **Ponomareva NV**

Gavrilova VV see **Polianskiĭ VB**

Gavrilova IuV see **Iankovskiĭ OIu**

Gavrilovic Z. Pandemija španske groznice u Sajkaškoj 1918–1919. godine. Med Pregl 1995;48(7–8):277–80 (Eng. Abstr.) **(Scr)**

Gavrilovskaya I see **Hjelle B**

Gavrilovskaya I see **Lyubsky S**

Gavrilovskaya I see **Plyusnin A**

Gavrin J, Chapman CR. Clinical management of dying patients. West J Med 1995 Sep;163(3):268–77

Gavrin JR see **Dunbar PJ**

Gavrisheva NA, Miasnikov AA, Dubina MV. Pronitsaemost' mikrososudov kozhi i bryzheĭki u krys pri adaptatsii k gipoksii. Fiziol Zh Im I M Sechenova 1995 Jun;81(6):81–6 (Eng. Abstr.) **(Rus)**

Gavriuchenkova LP see **Kosenkova IuA**

Gavriutin VM, Padalko SV, Sorochkin AI. Nekotorye aspekty ėkologo-gigienicheskoĭ otsenki radiotekhnicheskikh sredstv kak istochnikov ėlektromagnitnykh izlucheniĭ. Voen Med Zh 1995 Oct;(10):62–7 **(Rus)**

Gavriutin VM see **Zhiliaev EG**

Gavriysky VS. Human pupillary light reflex during and after two-fold Valsalva maneuver. J Auton Nerv Syst 1995 Sep 5;54(3):247–52

Gavshon A. The analysis of an overstimulated child. Psychoanal Study Child 1995;50:227–51

Gavura VV. Porazhenie tsentral'noĭ nervnoĭ sistemy pri sindrome priobretennogo immunodefitsita. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(2):96–100 (87 ref.) **(Rus)**

Gavurníková G, Sabova L, Kissová I, Haviernik P, Kolarov J. Transcription of the AAC1 gene encoding an isoform of mitochondrial ADP/ATP carrier in Saccharomyces cerevisiae is regulated by oxygen in a heme-independent manner. Eur J Biochem 1996 Aug 1;239(3):759–63

Gavuzzo E see **Torrini I**

Gavva S see **Radford NB**

Gavyole A see **Grosskurth H**

Gaw A, Chiesa G. Characterization of commercial antibodies for use in high resolution apo(a) phenotyping by immunoblot analysis. Clin Chim Acta 1995 Aug 31; 240(1):75–81

Gaw A, Mancini FP, Ishibashi S. Rapid genotyping of low density lipoprotein receptor knockout mice using a polymerase chain reaction technique. Lab Anim 1995 Oct; 29(4):447–9

Gaw A, Packard CJ, Lindsay GM, Murray EF, Griffin BA, Caslake MJ, Colquhoun I, Wheatley DJ, Lorimer AR, Shepherd J. Effects of colestipol alone and in combination with simvastatin on apolipoprotein B metabolism. Arterioscler Thromb Vasc Biol 1996 Feb;16(2):236–49

Gaw A see **Sattar N**

Gaw AC see **Levine RE**

Gaw AJ, Hills DM, Spraggs CF. Characterization of the receptors and mechanisms involved in the cardiovascular actions of sCCK-8 in the pithed rat. Br J Pharmacol 1995 Jun;115(4):660–4

Gaw F see **Taylor E**

Gawad K see **Bloechle C**

Gawad KA, Rogiers X, Malagó M, Gundlach M, Knoefel WT, Izbicki JR, Broelsch CE. Optimisation of donor organ usage with the extended application of split-liver, reduced size and living related liver transplantation: a 1-year experience. Transplant Proc 1996 Feb;28(1):54–5

Gawad KA see **Rogiers X**

Gawalio C see **Suarez-Mier MP**

Gawande SR see **Coscia MF**

Gawantka V, Delius H, Hirschfeld K, Blumenstock C, Niehrs C. Antagonizing the Spemann organizer: role of the homeobox gene Xvent-1. EMBO J 1995 Dec 15; 14(24):6268–79

Gawaz M, Fateh-Moghadam S, Pilz G, Gurland HJ, Werdan K. Platelet activation and interaction with leucocytes in patients with sepsis or multiple organ failure. Eur J Clin Invest 1995 Nov;25(11):843–51

Gawaz M, Neumann FJ, Ott I, Schiessler A, Schömig A. Platelet function in acute myocardial infarction treated with direct angioplasty. Circulation 1996 Jan 15; 93(2):229–37

Gawaz M see **Neumann FJ**

Gawde MD see **Webster RP**

Gawdi A see **Chaturvedi P**

Gawdi G see **Howard GC**

Gawdi G see **Misra UK**

Gawęda J see **Janiszewski M**

Gawęda R see **Olchowik G**

Gawel M see **Buss MI**

Gawenda M see **Prokop A**

Gawienowski MC see **Liao B**

Gawin AZ see **Ali M**

Gawin B, Klamt B, König A, Thüte C, Le Paslier D, Chumakov I, Bhogal R, Zehetner G, Bruns G, Gessler M. An integrated YAC clone contig for the WAGR region on human chromosome 11p13–p14.1. Genomics 1995 Nov 1; 30(1):37–45

Gawin F see **Carroll KM**

Gawin FH, Khalsa-Denison ME, Jatlow P. Flupentixol-induced aversion to crack cocaine [letter] N Engl J Med 1996 May 16;334(20):1340–1

Gawinecki R see **Hanna MA**

Gawinowicz MA see **Birken S**

Gawinowicz MA see **Sobel JH**

Gawkrodger DJ see **Al'Abadie MS**

Gawkrodger DJ see **Lewis FM**

Gawkrodger DJ see **Little MC**

Gawkrodger DJ see **Rhodes LE**

Gawkrodger DJ see **Shah M**

Gawley JR. Case report CA: cleft lip and palate with bilateral crossbites. Angle Orthod 1996;66(1):17–9

Gawlik B see **Pohl RF**

Gawlik D see **Maiorino M**

Gawlik I see **Müller K**

Gawlik JA, Ott NW, Mathieu GP. Modifications of the palatal crib habit-breaker appliance to prevent palatal soft tissue embedment. ASDC J Dent Child 1995 Nov-Dec; 62(6):409–11

Gawlik R, Baumgarten C, Kunkel G, Rogala E. Ocena stężenia bradykininy i aktywności TAME-esterazy w popłuczynach oskrzelowo-pęcherzykowych u chorych na astmę oskrzelową. Pneumonol Alergol Pol 1995;63(5–6):268–72 (Eng. Abstr.) **(Pol)**

Gawlik R see **Pluskiewicz W**

Gawlik R see **Rogala B**

Gawlik R see **Sachs K**

Gawlik R see **Ziora D**

Gawlinski A see **Cole KM**

Gawlowski J see **Bootz F**

Gawne T. Earth's carrying capacity [letter; comment] Science 1995 Nov 10;270(5238):898. Comment on: Science 1995 Jul 21;269(5222):341–6.

Gawne TJ, Kjaer TW, Hertz JA, Richmond BJ. Adjacent visual cortical complex cells share about 20% of their stimulus-related information. Cereb Cortex 1996 May-Jun; 6(3):482–9

Gawne-Cain M see **Lai M**

Gawne-Cain ML, Hansell DM. The pattern and distribution of calcified mediastinal lymph nodes in sarcoidosis and tuberculosis: a CT study. Clin Radiol 1996 Apr;51(4):263–7

Gawne-Cain ML, Smith E, Darby M, Given-Wilson R. The use of ultrasound for monitoring breast tumour response to pro-adjuvant therapy. Clin Radiol 1995 Oct;50(10):681–6

Gaworska T see **Bąkowski M**

Gaworski CL see **Ratajczak HV**

Gawrisch K see **Holte LL**

Gawrisch K see **Keller SL**

Gawrisch K see **Podgornik R**

Gawrisch k see **Wimley WC**

Gawron LS see **Woynarowski JM**

Gawronska B, Doboszynska T, Zezula-Szpyra A. Differentiation of lymphatics from blood vessels in the broad ligament of the swine using S-100 protein immunohistochemical localization in the vascular endothelium. Lymphology 1995 Jun;28(2):95–104

Gawrońska-Szklarz B, Drożdzik M, Kwiatkowski A, Wójcicki J. Wpływ mestranolu na farmakokinetykę fenazonu u królic. Ginekol Pol 1996 Jan;67(1):1–6 (Eng. Abstr.) **(Pol)**

Gawrońska-Szklarz B see **Wójcicki J**

Gawronski M see **Siemionow M**

Gawrych P see **Michalowicz-Wojczyńska E**

Gawrychowski J, Czyżewski K, Starosolski B, Kilka C, Harasim J, Czyżewski D. Bezpośrednie i odległe wyniki operacyjnego leczenia chorych z mezynchymalnymi guzami śródpiersia. Pneumonol Alergol Pol 1996; 64(1–2):24–31 (Eng. Abstr.) **(Pol)**

Gawrychowski J, Czyżewski K, Tyczyński A, Rokicki W, Bargiel J, Kilka C, Hebrowska B, Czyżewski D, Lipka M. Wyniki operacyjnego leczenia chorych z torbielami śródpiersia. Pneumonol Pol 1990 Sep-Oct;58(9–10):535–9 (Eng. Abstr.) **(Pol)**

Gawrychowski K see **Kamiński P**

Gawryluk G see **Zalewski W**

Gawrys MT see **Whitley GG**

Gawryszewski LG see **Carreiro LR**

Gawthrop AP see **Morris SC**

Gaxiola E, Olvera Cruz S, Salazar E. A propósito de la cardiopatía isquémica en la mujer: papel de los estrógenos en la pared vascular coronaria y en el síndrome "X". Arch Inst Cardiol Mex 1995 Sep-Oct;65(5):461–7 (61 ref.) **(Spa)**

Gaxiola M see **Pérez-Padilla R**

Gaxiola M see **Santillan-Doherty P**

Gaxiola R, Corona M, Zinker S. A halotolerant mutant of Saccharomyces cerevisiae. J Bacteriol 1996 May; 178(10):2978–81

Gaxiola R see **Mascorro-Gallardo JO**

Gaxiola Castro R, Gamboa R, Fajardo Dueñas S, Castellanos González JA, Gaona Flores R. Polihidramnios y su relación con malformaciones congénitas: diagnóstico ultrasonográfico. Ginecol Obstet Mex 1995 Dec;63:505–8 (12 ref.) (Eng. Abstr.) **(Spa)**

Gaxiola-Lopez E see **Vlietstra RE**

Gay B see **Rahuel J**

Gay BB Jr see **Patrick LE**

Gay C see **Hughes JM**

Gay C see **Roch OG**

Gay CC see **Burmeister JE**

Gay CC see **Sanderson MW**

Gay CG see **Roth HJ**

Gay CL, Armstrong FD, Cohen D, Lai S, Hardy MD, Swales TP, Morrow CJ, Scott GB. The effects of HIV on cognitive and motor development in children born to HIV-seropositive women with no reported drug use: birth to 24 months. Pediatrics 1995 Dec;96(6):1078–82

Gay CM see **Shada DM**

Gay CT see **Schaefer GB**

Gay CV. Role of microscopy in elucidating the mechanism and regulation of the osteoclast resorptive apparatus. Microsc Res Tech 1996 Feb 1;33(2):165–70 (74 ref.)

Gay CV see **Twal WO**

Gay D see **Saff DM**

Gay E see **Benabid AL**

Gay F see **Mboti B**

Gay F see **Mehdi A**

Gay F see **Schmit A**

Gay F see **Van Gossum A**

Gay G, Delmotte JS. A quoi sert l'entéroscopie? Gastroenterol Clin Biol 1996;20(5 Pt 2):B127–33 (58 ref.) **(Fre)**

Gay G see **Boutboul R**

Gay G see **Fisch RD**

Gay G see **Pirollet P**

Gay J see **Benito-León J**

Gay JL see **Barral X**

Gay JL see **Favre JP**

Gay JL see **Gournier JP**

Gay JM, Ebel ED, Kearley WP. Commingled grazing as a risk factor for trichomonosis in beef herds. J Am Vet Med Assoc 1996 Aug 1;209(3):643–6

Gay JM see **Burmeister JE**

Gay JM see **Dubey JP**

Gay JM see **Kamarudin MI**

Gay JM see **Sanderson MW**

Gay JP see **Zeni F**

Gay LA see **Greiwe-Crandell KM**

Gay ML see **Begley TH**

Gay NJ, Kubota K. The signal transduction pathway leading from the toll receptor to nuclear localization of dorsal transcription factor. Biochem Soc Trans 1996 Feb; 24(1):35–8 (26 ref.)

Gay NJ, Miller E. Was a measles epidemic imminent? Commun Dis Rep CDR Rev 1995 Dec 8;5(13):R204–7

Gay NJ, Nokes DJ. Measles elimination in the Americas [letter; comment] JAMA 1996 May 1;275(17):1311–2. Comment on: JAMA 1996 Jan 17;275(3):224–9.

Gay NJ see **Kubota K**

Gay NJ see **Ryan MJ**

Gay P see **Matsuo F**

Gay P see **Pérez O**

Gay PC, Hubmayr RD, Stroetz RW. Efficacy of nocturnal nasal ventilation in stable, severe chronic obstructive pulmonary disease during a 3-month controlled trial. Mayo Clin Proc 1996 Jun;71(6):533–42

Gay PE, Mecham GF, Coskey JS, Sadler T, Thompson JA. Behavioral effects of felbamate in childhood epileptic encephalopathy (Lennox-Gastaut syndrome). Psychol Rep 1995 Dec;77(3 Pt 2):1208–10

Gay R see **Bolton P**

Gay R see **François B**

Gay RE see **Müller-Ladner U**

Gay S see **Fuchs WS**

Gay S see **Müller-Ladner U**

Gay SB, Shaffer HA Jr, Futterer SF, Aitchison PM, Patel SJ. Gastrointestinal case of the day. Portal and mesenteric vein thrombosis. AJR Am J Roentgenol 1996 Jul; 167(1):241, 243

Gay SB, Shaffer HA Jr, Futterer SF, Aitchison PM, Patel SJ. Gastrointestinal case of the day. Toxic megacolon with underlying ulcerative colitis. AJR Am J Roentgenol 1996 Jul;167(1):240, 242

Gay SB see **de Lange EE**

Gay SB see **Sistrom CL**
Gay SB see **Winter WC**
Gay SP, Shaffer HA Jr, Futterer SF, Aitchison PM, Patel SJ. Gastrointestinal case of the day. Eosinophilic gastroenteritis. AJR Am J Roentgenol 1996 Jul;167(1):241, 244
Gay SP, Shaffer HA Jr, Futterer SF, Aitchison PM, Patel SJ. Gastrointestinal case of the day. Sarcoidosis with involvement of liver, spleen, abdominal and thoracic lymph nodes, and lungs. AJR Am J Roentgenol 1996 Jul; 167(1):241, 245
Gay WD see **Witt PD**
Gay-Andrieu F see **Robert C**
Gayá A. Características de las poblaciones linfocitarias y de los macrófagos de la lámina propia en la enfermedad inflamatoria crónica intestinal. Papel de las citocinas. Gastroenterol Hepatol 1995 Dec;18(10):510–4 **(Spa)**
Gaya A see **Mullol J**
Gayá F see **Martín-Ancel A**
Gaya H see **Al Jarad N**
Gaya J see **Michotey O**
Gaya J see **Targarona EM**
Gayá Cantallops J see **Sansó Sureda A**
Gayama S, Vaupel BA, Kanagawa O. Sequence heterogeneity of murine acquired immunodeficiency syndrome virus: the role of endogenous virus. Int Immunol 1995 May;7(5):861–8
Gayán Barba P. Reconocimiento a nivel mundial al Profesor Dr. Luis Tisné Brousse. Rev Chil Obstet Ginecol 1994; 59(6):494–7 **(Spa)**
Gayán Laviña R, Luengo Fernández E, Gracia Balaguer FJ, Villacampa Guío S. Fibrilación auricular no reumática y tratamiento antitrombótico: estado actual. Rev Clin Esp 1995 Aug;195(8):559–64 (28 ref.) **(Spa)**
Gayan-Ramirez G, Janssens S, Himpens B, Decramer M. Mechanism of theophylline-induced inotropic effects on foreshortened canine diaphragm. Eur Respir J 1995 Nov; 8(11):1915–21
Gayan-Ramirez G see **Dekhuijzen PN**
Gayan-Ramirez G see **Nava S**
Gayant C see **Loas G**
Gayari MM see **Byrne J**
Gayathri R see **Selvam R**
Gaydecki PA see **Gibson D**
Gaydos A see **Hay KA**
Gaydos A see **Tenser RB**
Gaydos CA, Summersgill JT, Sahney NN, Ramirez JA, Quinn TC. Replication of Chlamydia pneumoniae in vitro in human macrophages, endothelial cells, and aortic artery smooth muscle cells. Infect Immun 1996 May;64(5):1614–20
Gaydos CA see **Mundy LM**
Gaydos CA see **Weiss SM**
Gaydos JC see **Smith SR**
Gaydos L see **Demers LM**
Gaydos LJ see **Chen F**
Gaye A see **Diouf A**
Gaye O, Ndir O, Kane A, Belmachi R, Ndiaye M, Diouf M, Diedhiou M, Diallo S. Parasitoses intestinales et teignes du cuir chevelu en milieu scolaire dakarois: influence des facteurs environnementaux sur les niveaux d'infestation. Dakar Med 1994;39(1):57–61 (Eng. Abstr.) **(Fre)**
Gaye O see **Assane M**
Gaye O see **Diallo S**
Gaye O see **Faye O**
Gayek RJ see **Olmstead CE**
Gayen AK, Peffley DM. The length of 5'-untranslated leader sequences influences distribution of 3-hydroxy-3-methylglutaryl-coenzyme A reductase mRNA in polysomes: effects of lovastatin, oxysterols, and mevalonate. Arch Biochem Biophys 1995 Oct 1; 322(2):475–85
Gayen AK see **Peffley DM**
Gayer B see **Barnard G**
Gayer B see **Sömjen D**
Gayer D see **König P**
Gayer GG see **Campanelli JT**
Gayeski TE see **Voter WA**
Gayet B see **Baldeyrou P**
Gayet B see **Di Carlo I**
Gayet B see **Elias D**
Gayet B see **Girard P**
Gayet C see **Trémeau G**
Gayet JC, Fortier G. Drug release from new bioartificial hydrogel. Artif Cells Blood Substit Immobil Biotechnol 1995;23(5):605–11
Gayet LE see **Connault P**
Gayet LE see **Dumez JF**
Gayet LE see **Duport G**
Gayet LE see **Duteille F**
Gayet P see **Barthod F**
Gaygi Z see **Rácz P**
Gayheart-Walsten P, Snyder D, Mack J, Boland C, Roberts J. Scintigraphic imaging with 123I-metaiodobenzylguanidine as a marker of cardiac adrenergic neurotransmission in the rat. Methods Find Exp Clin Pharmacol 1995 May;17(4):249–54
Gayko U see **Cleghon V**
el Gaylani N, McAdam BF, White U, Gearty GF, Walsh MJ, Crean PA. Immediate and follow-up results of coronary angioplasty—lessons for the future. Ir Med J 1996 Mar-Apr;89(2):60–1
Gaylard E. Changing incidence of atrial fibrillation following coronary artery bypass grafting: a retrospective analysis. Br J Clin Pract 1996 Apr-May;50(3):164–5
Gayle C see **Newton EA**
Gayle C see **Watkins PJ**
Gayle DD see **Crossley GH**
Gayle EL see **Caldwell CM**
Gayle H see **Lillie-Blanton M**
Gayle HD see **N'Gbichi JM**
Gayle LB see **Bacilious N**
Gayle M see **Kissoon N**
Gayle MA, Slack JL, Bonnert TP, Renshaw BR, Sonoda G, Taguchi T, Testa JR, Dower SK, Sims JE. Cloning of a putative ligand for the T1/ST2 receptor. J Biol Chem 1996 Mar 8;271(10):5784–9
Gayle MA see **Hayden MS**
Gayle MA see **Mitcham JL**
Gayle MO, Kissoon N. Assessment of respiratory distress in the asthmatic child: when should we be concerned? Pediatr Ann 1996 Mar;25(3):128–35
Gayley T see **Walkinshaw M**
Gaylin W see **Doukas D**
Gaylinn BD see **Zysk JR**
Gaylor D see **Lutz WK**
Gaylor DW. Risk estimation—an overview: disease risk estimation based upon animal bioassays. Drug Metab Rev 1996 Feb-May;28(1-2):9–27 (39 ref.)
Gaylor DW, Chen JJ. A simple upper limit for the sum of the risks of the components in a mixture. Risk Anal 1996 Jun;16(3):395–8
Gaylor DW, Gold LS. Quick estimate of the regulatory virtually safe dose based on the maximum tolerated dose for rodent bioassays. Regul Toxicol Pharmacol 1995 Aug; 22(1):57–63
Gaylor DW, Zheng Q. Risk assessment of nongenotoxic carcinogens based upon cell proliferation/death rates in rodents. Risk Anal 1996 Apr;16(2):221–5
Gaylor DW see **Basu AP**
Gaylor DW see **Kodell RL**
Gaylor DW see **Slikker W Jr**
Gaylor DW see **Thurman JD**
Gaylor J see **Coady MS**
Gaylor J see **Menczer J**
Gaylor JD see **Courtney JM**
Gaylor JD see **Hickey S**
Gaylor JD see **Matata BM**
Gaylor JD see **Smith MD**
Gaylor JL see **Kim CK**
Gaylor MA see **Yelton SL**
Gaylord D see **Cook TM**
Gaylord GM see **Taber TE**
Gaymard B see **Israël I**
Gaymard B see **Vermersch AI**
Gaymard F, Boucherez J, Briat JF. Characterization of a ferritin mRNA from Arabidopsis thaliana accumulated in response to iron through an oxidative pathway independent of abscisic acid. Biochem J 1996 Aug 15;318 (Pt 1):67–73
Gaymard F see **Marten I**
Gaymes TJ, Carrett NJ, Patel N, Kay JE, Siemion IZ. Effects of cyclolinopeptide A on T lymphocyte activation and peptidyl prolyl isomerase activity. Biochem Soc Trans 1996 Feb;24(1):90S
Gayner R see **Feldman HI**
Gaynes R. Surveillance of antibiotic resistance: learning to live with bias [editorial; comment] Infect Control Hosp Epidemiol 1995 Nov;16(11):623–6. Comment on: Infect Control Hosp Epidemiol 1995 Nov;16(11):638–41.
Gaynes RP, Edwards JR, Jarvis WR, Culver DH, Tolson JS, Martone WJ. Nosocomial infections among neonates in high-risk nurseries in the United States. National Nosocomial Infections Surveillance System. Pediatrics 1996 Sep;98(3 Pt 1):357–61
Gaynes RP see **Goldmann DA**
Gaynon P see **Smith M**
Gaynon PS see **Steinherz PG**
Gaynor B see **Manheimer-Lory A**
Gaynor CD, McCormack FX, Voelker DR, McGowan SE, Schlesinger LS. Pulmonary surfactant protein A mediates enhanced phagocytosis of Mycobacterium tuberculosis by a direct interaction with human macrophages. J Immunol 1995 Dec 1;155(11):5343–51
Gaynor ER, Fisher RI. Chemotherapy of intermediate-grade non-Hodgkin's lymphoma: is "more" or "less" better? Oncology (Huntingt) 1995 Dec;9(12):1273–9; discussion 1283–4 (18 ref.)
Gaynor J see **Zelefsky MJ**
Gaynor JJ see **Frenkel Y**
Gaynor JS, Wertz EM, Kesel LM, Baker GE, Cecchini C, Rice K, Mallinckrodt CM. Effect of intravenous administration of fluids on packed cell volume, blood pressure, and total protein and blood glucose concentrations in healthy halothane-anesthetized dogs. J Am Vet Med Assoc 1996 Jun 15;208(12):2013–5
Gaynor JW see **DiMaio JM**
Gaynor JW see **Kirshbom PM**
Gaynor JW see **Koutlas TC**
Gaynor JW see **Tsui SS**
Gaynor JW see **Ungerleider RM**
Gaynor JW see **Van Trigt P**
Gaynor PA see **Döpfmer UR**
Gaynor PJ, Simmons CR, Lookingland KJ, Tucker HA. 5-hydroxytryptaminergic receptor-mediated regulation of growth hormone secretion in Holstein steers occurs via alpha 2-adrenergic-dependent and -independent mechanisms. Proc Soc Exp Biol Med 1996 Sep; 212(4):355–61
Gaynor PJ, Waldo DR, Capuco AV, Erdman RA, Douglass LW. Effects of prepubertal growth rate and diet on lipid metabolism in lactating Holstein cows. J Dairy Sci 1995 Jul;78(7):1534–43
Gaynor PJ, Waldo DR, Capuco AV, Erdman RA, Douglass LW, Teter BB. Milk fat depression, the glucogenic theory, and trans-C18:1 fatty acids. J Dairy Sci 1995 Sep; 78(9):2008–15
Gaynor PM, Zhang WY, Weiss JS, Skarlatos SI, Rodrigues MM, Kruth HS. Accumulation of HDL apolipoproteins accompanies abnormal cholesterol accumulation in Schnyder's corneal dystrophy. Arterioscler Thromb Vasc Biol 1996 Aug;16(8):992–9
Gaynor RB see **García-Martínez LF**
Gaynor RB see **Harrich D**
Gaynor RB see **Levin WJ**
Gaynor RB see **Mavankal G**
Gaynor RB see **Ulich C**
Gaynor RB see **Wu-Baer F**
Gaynor RB see **Yin MJ**
Gaynor SE, Verdin JA, Bucko JP. Peer social support: a key to care giver morale and satisfaction. J Nurs Adm 1995 Nov;25(11):23–8
Gaynor W see **Warren K**
Gayo A see **Rivas D**
Gayol A see **Pombo F**
Gayol A see **Soler R**
Gayoso MJ see **Iñiguez C**
Gayou DE see **Sutherland CJ**
Gayowski T see **Doyle HR**
Gayowski T see **Marino IR**
Gayowski T see **Singh N**
Gayowski TJ, Marino IR, Doyle HR, Echeverri L, Mieles L, Todo S, Wagener M, Singh N, Yu VL, Fung JJ, Starzl TE. A high incidence of native portal vein thrombosis in veterans undergoing liver transplantation. J Surg Res 1996 Feb 1;60(2):333–8
Gayral F see **Benoist S**
Gayral F see **de Watteville JC**
Gayral F see **Gailleton R**
Gayral F see **Guibert L**
Gayral F see **Sales JP**
Gayral F see **Santelli G**
Gayral JP see **Vedel G**
Gayral P, Loiseau PM, Bories C, Brienne MJ, Leclercq M, Jacques J. In vitro and in vivo antifilarial activity of ethynesulfonamides, epoxyethanesulfonamides and carboxamide analogues. Arzneimittelforschung 1995 Oct; 45(10):1122–7
Gayral P see **Loiseau PM**
Gayrard V, Alvinerie M, Toutain PL. Interspecies variations of corticosteroid-binding globulin parameters. Domest Anim Endocrinol 1996 Jan;13(1):35–45
Gayrard V, Thiéry JC, Thibault J, Tillet Y. Efferent projections from the retrochiasmatic area to the median eminence and to the pars nervosa of the hypophysis with special reference to the A15 dopaminergic cell group in the sheep. Cell Tissue Res 1995 Sep;281(3):561–7
Gayrard V see **Lassourd V**
Gayraud D see **Habib G**
Gayraud M see **Guillevin L**
Gayraud M see **Lhote F**
Gaytan F, Bellido C, Morales C, García M, van Rooijen N, Aguilar E. In vivo manipulation (depletion versus activation) of testicular macrophages: central and local effects. J Endocrinol 1996 Jul;150(1):57–65
Gaytan F, Bellido C, Morales C, Reymundo C, Aguilar E, van Rooijen N. Response to Leydig cell apoptosis in the absence of testicular macrophages. J Reprod Immunol 1995 May;29(1):81–94
Gaytan F, Bellido C, Morales C, van Rooijen N, Aguilar E. Role of testicular macrophages in the response of Leydig cells to gonadotrophins in young hypophysectomized rats. J Endocrinol 1995 Dec;147(3):463–71
Gaytan F, Romero JL, Morales C, Reymundo C, Bellido C, Aguilar E. Response of testicular macrophages to EDS-induced Leydig cell death. Andrologia 1995 Sep-Oct;27(5):259–65
Gaytan F see **Aguilar R**
Gaytán F see **Tébar F**
Gaytan O, Swann AC, Dafny N. Effects of amphetamine at the beginning of the light cycle on multiple indices of motor activity in the rat. Eur J Pharmacol 1996 Apr 4; 300(1-2):1–8
Gaytan P see **Estrada G**
Gaytan-Garcia S, Kim H, Strong MJ. Spinal motor neuron neuroaxonal spheroids in chronic aluminum neurotoxicity contain phosphatase-resistant high molecular weight neurofilament (NFH). Toxicology 1996 Apr 15; 108(1-2):17–24
Gaytan-Garcia S see **Strong MJ**
Gayte-Sorbier A see **Airaudo CB**
Gayte-Sorbier A see **Tchiakpé L**
Gayther S see **Friend S**
Gayther SA, Harrington P, Russell P, Kharkevich G, Garkavtseva RF, Ponder BA. Rapid detection of regionally clustered germ-line BRCA1 mutations by multiplex heteroduplex analysis. UKCCCR Familial Ovarian Cancer Study Group. Am J Hum Genet 1996 Mar;58(3):451–6

Gayther SA, Snd R, Wells D, Tsioupra K, Delhanty JD. Rapid detection of rare variants and common polymorphisms in the APC gene by PCR-SSCP for presymptomatic diagnosis and showing allele loss. J Med Genet 1995 Jul; 32(7):568–71

Gayther SA, Warren W, Mazoyer S, Russell PA, Harrington PA, Chiano M, Seal S, Hamoudi R, van Rensburg EJ, Dunning AM, et al. Germline mutations of the BRCA1 gene in breast and ovarian cancer families provide evidence for a genotype–phenotype correlation. Nat Genet 1995 Dec;11(4):428–33

Gayther SA see **Eng C**
Gayther SA see **Foster KA**
Gayther SA see **Mazoyer S**
Gayton D see **Richardson S**
Gayton RJ see **Taylor DC**
Gayton WF see **Clavin SL**
Gazaigne J see **Mozziconacci JG**

Gazal OS, Anderson LL. Opioids modulate progesterone production in prepubertal Bunaji heifers. Biol Reprod 1995 Nov;53(5):1075–80

Gazala E see **Gorodischer R**

al Gazali LI, Devadas K, Hall CM. A new lethal neonatal short limb dwarfism. Clin Dysmorphol 1996 Apr; 5(2):159–64

al Gazali LI, Hamada M, Lytle W. Microcephalic osteodysplastic primordial dwarfism type II. Clin Dysmorphol 1995 Jul;4(3):234–8

al–Gazali LI, Makia S, Azzam A, Hall CM. Wolcott–Rallison syndrome. Clin Dysmorphol 1995 Jul;4(3):227–33

Al–Gazali LI, Varghese M, Varady E, Al Talabani J, Scorer J, Bakalinova D. Neonatal Schwartz–Jampel syndrome: a common autosomal recessive syndrome in the United Arab Emirates. J Med Genet 1996 Mar;33(3):203–11

Gazapo E, Gazapo RM, Caturla A. Utilidad clínica de la determinación de beta–2–microglobulina. Med Clin (Barc) 1996 May 18;106(19):751–5 **(Spa)**

Gazapo RM see **Gazapo E**
Gazapo T see **Ramos A**
Gazarian A see **Bakhach J**

Gazarian GA, Spasskiĭ AA, Levochkin IIu. Prognosticheskoe znachenie ékhokardiografii pri infarkte miokarda. Ter Arkh 1995;67(9):83–6 (53 ref.) **(Rus)**

Gazarian IG, Doseeva VV, Galkin AG, Tishkov VI. Poluchenie i kataliticheskie svoĭstva tochechnykh mutantov Phe41—>His i Phe143—>Glu peroksidazy khrena, ékspressiruemykh v Escherichia coli. Biokhimiia 1995 Oct; 60(10):1555–63 (Eng. Abstr.) **(Rus)**

Gazarian IG see **Whitwam RE**

Gazarian M, Laxer RM, Kooh SW, Silverman ED. Hypoparathyroidism associated with systemic lupus erythematosus. J Rheumatol 1995 Nov;22(11):2156–8

Gazaryan IG, Lagrimini LM, Ashby GA, Thorneley RN. Mechanism of indole–3–acetic acid oxidation by plant peroxidases: anaerobic stopped–flow spectrophotometric studies on horseradish and tobacco peroxidases. Biochem J 1996 Feb 1;313 (Pt 3):841–7

Gazca Aguilar A, del Rio Navarro B, Sienra Monge JJ. Antihistamínicos. Rev Alerg Mex 1996 Mar–Apr; 43(2):34–40 (51 ref.) (Eng. Abstr.) **(Spa)**

Gazca Aguilar A, del Río Navarro B, Sienra Monge JJ, Linares Zapien FJ. Asma y embarazo. Ginecol Obstet Mex 1995 Nov;63:460–6 (Eng. Abstr.) **(Spa)**

Gazdar A see **Orth K**

Gazdar AF, Bader S, Hung J, Kishimoto Y, Sekido Y, Sugio K, Virmani A, Fleming J, Carbone DP, Minna JD. Molecular genetic changes found in human lung cancer and its precursor lesions. Cold Spring Harb Symp Quant Biol 1994;59:565–72 (77 ref.)

Gazdar AF see **Giaccone G**
Gazdar AF see **Hiyama E**
Gazdar AF see **Johnson BE**
Gazdar AF see **Kaiser U**
Gazdar AF see **Kishimoto Y**
Gazdar AF see **Minna JD**
Gazdar AF see **Smith AL**
Gazdar AF see **Sugio K**
Gazdar AF see **Tang DC**
Gazdar AF see **Tsai CM**
Gazdar AF see **Wistuba II**
Gazdar C see **Seok YJ**
Gazdick LP see **Ruff D**
Gazdova B see **Suter–Crazzolara C**
Gaździk TS see **Limburska I**

Gaze MN, Wheldon TE. Radiolabelled mIBG in the treatment of neuroblastoma. Eur J Cancer 1996 Jan;32A(1):93–6 (33 ref.)

Gaze MN see **Mairs RJ**
Gazelakis T see **Eliender G**
Gazelius B see **Gherardini G**
Gazelle GS see **Gervais DA**
Gazelle GS see **Hahn PF**
Gazelle GS see **Hamberg LM**
Gazelle GS see **Mayo–Smith WW**
Gazelle GS see **Rogowska J**
Gazengel C see **Rothschild C**

Gazenko OG, Giurdzhian AA, Ponomareva IP. X Moskovskiĭ mezhdunarodnyĭ simpozium po istorii aviatsii i kosmonavtiki. Aviakosm Ekolog Med 1995;29(5):59–61 **(Rus)**

Gazerro M see **Glinbich F**
Gazes PC see **Lackland DT**

Gazet JC, Coombes RC, Ford HT, Griffin M, Corbishley C, Makinde V, Lowndes S, Quilliam J, Sutcliffe R. Assesssment of the effect of pretreatment with neoadjuvant therapy on primary breast cancer. Br J Cancer 1996 Mar; 73(6):758–62

Gazet JC see **Renton SC**
Gazetta ML see **da Silva EF**

Gazi C. Decentralisation of health services—problems and promises [letter; comment] S Afr Med J 1995 Sep; 85(9):932–3. Comment on: S Afr Med J 1995 Apr;85(4):238–40.

Gazi MI, Cox SW, Clark DT, Eley BM. Comparison of host tissue and bacterial dipeptidyl peptidases in human gingival crevicular fluid by analytical isoelectric focusing. Arch Oral Biol 1995 Aug;40(8):731–6

Gaziano JM, Hebert PR, Hennekens CH. Cholesterol reduction: weighing the benefits and risks. Ann Intern Med 1996 May 15;124(10):914–8 (29 ref.)

Gaziano JM, Manson JE, Branch LG, Colditz GA, Willett WC, Buring JE. A prospective study of consumption of carotenoids in fruits and vegetables and decreased cardiovascular mortality in the elderly [see comments] Ann Epidemiol 1995 Jul;5(4):255–60. Comment in: Ann Epidemiol 1995 Jul;5(4):333–5.

Gaziano JM see **Fotouhi N**
Gaziano JM see **Hennekens CH**
Gaziano JM see **Manson JE**
Gaziano JM see **Verhoef P**
Gaziano P see **McCue JD**
Gaziano R see **Di Francesco P**
Gaziano R see **Falchetti R**

Gazielly DF, Gleyze P, Montagnon C, Bruyère G, Prallet B. Résultats fonctionnels et anatomiques après traitement chirurgical des ruptures de la coiffe des rotateurs. 2ème partie: évaluation fonctionnelle et anatomique postopératoire des ruptures de la coiffe des rotateurs. Rev Chir Orthop Reparatrice Appar Mot 1995;81(1):17–26 (Eng. Abstr.) **(Fre)**

Gazielly DF, Gleyze P, Montagnon C, Bruyere G, Prallet B. Résultats fonctionnels et anatomiques après traitement chirurgical des ruptures de la coiffe des rotateurs. 1ère partie: évaluation fonctionnelle et anatomique préopératoire des ruptures de la coiffe des rotateurs. Rev Chir Orthop Reparatrice Appar Mot 1995;81(1):8–16 (Eng. Abstr.) **(Fre)**

Gaziev AI, Podlutsky AJa, Panfilov BM, Bradbury R. Dietary supplements of antioxidants reduce hprt mutant frequency in splenocytes of aging mice. Mutat Res 1995 Oct; 338(1–6):77–86

Gaziev AI, Sologub GR, Fomenko LA, Zaichkina SI, Kosyakova NI, Bradbury RJ. Effect of vitamin–antioxidant micronutrients on the frequency of spontaneous and in vitro gamma–ray–induced micronuclei in lymphocytes of donors: the age factor. Carcinogenesis 1996 Mar; 17(3):493–9

Gaziev AI see **Sirota NP**
Gaziev AI see **Surkenova GN**
Gaziev AI see **Ushakova T**

Gaziev D, Baronciani D, Galimberti M, Polchi P, Angelucci E, Giardini C, Muretto P, Perugini S, Riggio S, Ghirlanda S, Erer B, Maiello A, Lucarelli G. Mucormycosis after bone marrow transplantation: report of four cases in thalassemia and review of the literature. Bone Marrow Transplant 1996 Mar;17(3):409–14 (34 ref.)

Gaziev D, Giardini C, Angelucci E, Polchi P, Galimberti M, Baronciani D, Erer B, Maiello A, Lucarelli G. Intravenous chelation therapy during transplantation for thalassemia. Haematologica 1995 Jul–Aug;80(4):300–4

Gaziev DG, Tokarev IuN, Lukarelli G. Transplantatsiia kostnogo mozga pri bol'shoĭ beta–talassemii. Klin Med (Mosk) 1995;73(4):35–9 (71 ref.) **(Rus)**

Gazikalovic E, Paunovic S, Toskic–Radojičic M, Nidžovic Z. Formulacije lidokain–hlorid gela sa derivatima celuloze. Vojnosanit Pregl 1994 Nov–Dec;51(6):505–9 (Eng. Abstr.) **(Scr)**

Gazin P see **Robert F**
Gazina E see **Gallina A**

Gazit A, App H, McMahon G, Chen J, Levitzki A, Bohmer FD. Tyrphostins. 5. Potent inhibitors of platelet–derived growth factor receptor tyrosine kinase: structure–activity relationships in quinoxalines, quinolines, and indole tyrphostins. J Med Chem 1996 May 24;39(11):2170–7

Gazit A, Mashiah P, Kalinski H, Gast A, Rosin–Abersfeld R, Tronick SR, Yaniv A. Two species of Rev proteins, with distinct N termini, are expressed by caprine arthritis encephalitis virus. J Virol 1996 Apr;70(4):2674–7

Gazit A see **Mazumder A**
Gazit A see **Meydan N**
Gazit A see **Seger R**
Gazit A see **Strawn LM**
Gazit A see **Szende B**
Gazit A see **Tsai CM**
Gazit A see **Vanichkin A**
Gazit A see **Vider BZ**
Gazit D see **Nageris B**

Gazit E, Boman A, Boman HG, Shai Y. Interaction of the mammalian antibacterial peptide cecropin P1 with phospholipid vesicles. Biochemistry 1995 Sep 12; 34(36):11479–88

Gazit E, Miller IR, Biggin PC, Sansom MS, Shai Y. Structure and orientation of the mammalian antibacterial peptide cecropin P1 within phospholipid membranes. J Mol Biol 1996 May 24;258(5):860–70

Gazit E see **Augarten A**
Gazit E see **Bogolobov A**
Gazit E see **Dangoor N**
Gazit E see **Nemcovsky CE**
Gazit E see **Peleg L**

Gazitt Y, Tian E, Barlogie B, Reading CL, Vesole DH, Jagannath S, Schnell J, Hoffman R, Tricot G. Differential mobilization of myeloma cells and normal hematopoietic stem cells in multiple myeloma after treatment with cyclophosphamide and granulocyte–macrophage colony–stimulating factor. Blood 1996 Jan 15;87(2):805–11

Gazizov AA see **Ruchkin VN**
Gazizov MF see **Karamova AM**

Gazizova RR, Novikova AV, Vinogradova MA. Vozrastnye osobennosti vospalitel'noĭ i immunnoĭ reaktsiĭ slizistoĭ obolochki zheludka pri khronicheskom gastrite u zhenshchin. Patol Fiziol Eksp Ter 1995 Oct–Dec;(4):32–4 (Eng. Abstr.) **(Rus)**

Gazmararian JA, Adams MM, Pamuk ER. Associations between measures of socioeconomic status and maternal health behavior. Am J Prev Med 1996 Mar–Apr; 12(2):108–15

Gazmararian JA, James SA, Lepkowski JM. Depression in black and white women. The role of marriage and socioeconomic status. Ann Epidemiol 1995 Nov; 5(6):455–63

Gazmararian JA, Lazorick S, Spitz AM, Ballard TJ, Saltzman LE, Marks JS. Prevalence of violence against pregnant women. JAMA 1996 Jun 26;275(24):1915–20 (38 ref.)

Gazmuri RJ, Weil MH, Bisera J, Tang W, Fukui M, McKee D. Myocardial dysfunction after successful resuscitation from cardiac arrest. Crit Care Med 1996 Jun;24(6):992–1000

Gazmuri RJ see **Tang W**
Gaznev AI see **Privezentsev KV**
Gažo ML see **Jankela J**
Gazoni P see **Sidorova NYu**
Gazouli M see **Prinarakis EE**
Gažová S see **Mistrík M**
Gazovic O see **Hamar D**

Gazquez I, Jover A, Puig T, Vincente de Vera C, Rubio M. Familial herpes encephalitis [letter; comment] Lancet 1996 Mar 30;347(9005):910. Comment on: Lancet 1995 Dec 9;346(8989):1553.

Gazsó LG see **Appanna VD**
Gaztañaga R see **Gorrotxategi P**
Gaztañaga R see **Reguilón MJ**
Gaztelurrutia L see **Prats G**
Gazumyan A see **Kolbert CP**

Gazvani MR, Hawe J, Farquharson RG. Value of preoperative pregnancy test in risk management [letter] Lancet 1996 May 4;347(9010):1271

Gazvinova EA see **Insanov AB**
Gazza F see **Panu R**

Gazzaley AH, Siegel SJ, Kordower JH, Mufson EJ, Morrison JH. Circuit–specific alterations of N–methyl–D–aspartate receptor subunit 1 in the dentate gyrus of aged monkeys. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):3121–5

Gazzana MB see **Caramori ML**
Gazzanelli G see **Mannello F**
Gazzanelli S see **Fiori E**
Gazzanelli S see **Martinazzoli A**
Gazzaniga A see **Giordano F**
Gazzaniga AB see **Khan A**
Gazzaniga AB see **Lin JC**
Gazzaniga C see **McMeekin DS**

Gazzaniga GM, Ciferri E, Fazio S, Bagarolo C, Municinó O, Cesaro S, Cogolo LA. Repeated hepatic resections for recurrent metastasis of colorectal cancer. Hepatogastroenterology 1995 Jul–Aug;42(4):383–6 (19 ref.)

Gazzaniga GM, Filauro M, Ciferri E, Neumaier CE. Klatskin tumour: radical and palliative treatment. Chir Ital 1995; 47(1):2–6

Gazzaniga MS see **Baynes K**

Gazzaniga P, Gallucci M, Gradilone A, Gandini O, Vincenzoni A, Gianni W, Naso G, Frati L, Agliano AM. Detection of BCL–2 RNA in low grade tumours of the urinary bladder [letter] Eur J Cancer 1995 Nov;31A(12):2119–20

Gazzaniga P, Gradilone A, Vercillo R, Gandini O, Silvestri I, Napolitano M, Albonici L, Vincenzoni A, Gallucci M, Frati L, Agliano AM. Bcl–2/bax mRNA expression ratio as prognostic factor in low–grade urinary bladder cancer. Int J Cancer 1996 Apr 22;69(2):100–4

Gazzaniga P see **Grandilone A**
Gazzaniga PP see **Pignatelli P**
Gazzano G see **Morganti A**
el–Gazzar RM see **Shamy MY**
Gazzard B see **Aarons E**
Gazzard B see **Baldeweg T**
Gazzard B see **Meadows J**
Gazzard B see **Pollok RC**
Gazzard B see **Sarin PS**
Gazzard B see **Sharpstone D**

Gazzard BG. Opportunistic infections in HIV seropositive individuals. J R Coll Physicians Lond 1995 Jul–Aug; 29(4):335–9 (21 ref.)

Gazzard BG see **Cartledge JD**
Gazzard BG see **Dalgleish AG**
Gazzard BG see **Fisher M**
Gazzard BG see **Fox JD**

Gazzard BG see **Keating J**
Gazzard BG see **Nandwani R**
Gazzard BG see **Uthayakumar S**
Gazzaruso C see **Buscaglia P**
Gazzaz M, Elabbadi N, Alifdal M, Jidal M, Bellakhdar F. Abcès tuberculeux calcifiés des Psoas. A propos d'un cas. Acta Neurol Belg 1995 Dec;95(4):247–8 **(Fre)**
Gazzeri G see **Fiume D**
Gazzeri S, Brambilla E, Negoescu A, Thoraval D, Veron M, Moro D, Brambilla C. Overexpression of nucleoside diphosphate/kinase A/nm23–H1 protein in human lung tumors: association with tumor progression in squamous carcinoma. Lab Invest 1996 Jan;74(1):158–67
Gazzinelli G see **Dutra WO**
Gazzinelli G see **Ferrari TC**
Gazzinelli G see **Viana IR**
Gazzinelli R see **Hayashi S**
Gazzinelli R see **Morse HC 3rd**
Gazzinelli R see **Whitcup SM**
Gazzinelli RT. Molecular and cellular basis of interleukin 12 activity in prophylaxis and therapy against infectious diseases. Mol Med Today 1996 Jun;2(6):258–67 (41 ref.)
Gazzinelli RT, Sher A, Cheever A, Gerstberger S, Martin MA, Dickie P. Infection of human immunodeficiency virus 1 transgenic mice with Toxoplasma gondii stimulates proviral transcription in macrophages in vivo. J Exp Med 1996 Apr 1;183(4):1645–55
Gazzinelli RT see **Aliberti JC**
Gazzinelli RT see **Biron CA**
Gazzinelli RT see **Carrera L**
Gazzinelli RT see **Giese NA**
Gazzinelli RT see **Grunvald E**
Gazzinelli RT see **Hayashi S**
Gazzinelli RT see **Rizzo LV**
Gazzinelli RT see **Sher A**
Gazzo P, Valdata A, Bertoglio S, De Caro G. Recupero e riposizionamento di cateteri di Port di silicone. Radiol Med (Torino) 1996 Jun;91(6):836–8 **(Ita)**
Gazzo P see **Cottalasso D**
Gazzola C. The effect of the alpha 2–adrenoceptor agonist, guanfacin, on energy expenditure, intake and deposition in rats. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1995 Sep;112(1):29–34
Gazzola GC see **Bussolati O**
Gazzola MB see **Campello C**
Gazzoli F see **Ceriana P**
Gazzoli I see **Sirchia SM**
Gazzolo L see **Diaz JJ**
Gazzolo L see **Vieillard V**
Gbadegesin MR see **Adediran SA**
Gbadegesin RA, Asinobi AO, Osinusi K, Adeyemo AA. Is the height/plasma creatinine formula of Schwartz useful as a screening test in detecting Nigeria children with low GFR? West Afr J Med 1995 Oct–Dec;14(4):242–5
Gbadegesin RA see **Olumese PE**
Gbadero D see **Aderele WI**
Gbadero DA, Johnson AW, Aderele WI, Olaleye OD. Microbial inciters of acute asthma in urban Nigerian children. Thorax 1995 Jul;50(7):739–45
Gbadoe AH see **Tidjani O**
Gbakima AA. Integrated control of Onchocerca volvulus infection in a hyperendemic zone in Sierra Leone. East Afr Med J 1996 Mar;73(3):159–63
Gbakima AA, Nutman TB, Bradley JE, McReynolds LA, Winget MD, Hong Y, Scott AL. Immunoglobulin G subclass responses of children during infection with Onchocerca volvulus. Clin Diagn Lab Immunol 1996 Jan;3(1):98–104
Gbakima AA, Sahr F. Intestinal parasitic infections among rural farming communities in eastern Sierra Leone. Afr J Med Med Sci 1995 Jun;24(2):195–200
Gbakima AA, Sahr F. Filariasis in the Kaiyamba Chiefdom, Moyamba District Sierra Leone: an epidemiological and clinical study. Public Health 1996 May;110(3):169–74
Gbary AR, Philippe P, Ducic S, Beland F. Distribution spatiale de sieges anatomiques choisis de cancer au Quebec. Soc Sci Med 1995 Sep;41(6):863–72 (Eng. Abstr.) **(Fre)**
Gbary RA see **Guiguemdé RT**
Gbazi C, Rode V, Caillot JL, Tran–Minh VA, Croisille M. Thrombose mésentérico–portale du post–partum à présentation pseudotumorale. J Radiol 1996 Jun;77(6):437–9 (Eng. Abstr.) **(Fre)**
Gbazi C see **N'Dri K**
Gbazi GC see **N'Dri K**
Gbedey–Akouvi K see **Agbèrè AD**
Gbelská Y, Mockovčiaková D, Timko J, Subík J. The properties of the multicopy suppressor of the ogd1 mutation in yeast. J Basic Microbiol 1995;35(4):229–32
Gbewonyo A see **al–Ghusein H**
Gbossou JM, Madras M, Roche A, Brun JL, Maurette P. Trouble transitoire du rythme cardiaque révélateur d'une intoxication majeure à la glycine au cours d'une hystéroscopie. Ann Fr Anesth Reanim 1995;14(4):370–3 (Eng. Abstr.) **(Fre)**
el Gbouri H, Rzin A, Boulaadas M, Bencheikh R, Nassih M, Ihrai H, Jidal B. Les multilations de la lèvre inférieure. Réparation par la technique de Karapandjic. A propos de 2 cas. Rev Stomatol Chir Maxillofac 1996;97(2):103–7 (Eng. Abstr.) **(Fre)**
Gbur CS see **Shirani J**
Gbur K see **Hecher K**
Gburek J, Osada J, Siekierka M, Warwas M. Clearance of chicken cystatin from the rat circulation. Comp Biochem Physiol B Biochem Mol Biol 1995 Dec; 112(4):697–701
Gburek J see **Warwas M**
Gdalevsky GYa see **Ben–Kasus T**
Gdansky E see **Neuman M**
Gdeedo A see **Rodrigus IE**
Gdoura M see **Frikha I**
Gdowski GT see **McCrea RA**
Gdula DA, Gerasimova TI, Corces VG. Genetic and molecular analysis of the gypsy chromatin insulator of Drosophila. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9378–83 (43 ref.)
Gdynia W see **Løvik M**
Ge B see **Feng Y**
Ge C see **Xu LM**
Ge H, Lam WK, Lee J, Wong MP, Fu KH, Yew WW, Lung ML. Detection and evaluation of p53 intron 2 polymorphism in lung carcinomas in Hong Kong. Int J Cancer 1996 Apr 22;69(2):120–4
Ge H see **Fondell JD**
Ge H see **Pan ZQ**
Ge H see **Reardon JT**
Ge HY see **Casares S**
Ge J, Barnes NM. 5–HT4 receptor–mediated modulation of 5–HT release in the rat hippocampus in vivo. Br J Pharmacol 1996 Apr;117(7):1475–80
Ge J, Barnes NM. Alterations in angiotensin AT1 and AT2 receptor subtype levels in brain regions from patients with neurodegenerative disorders. Eur J Pharmacol 1996 Feb 22;297(3):299–306
Ge J, Erbel R. Novel techniques of coronary artery imaging. Curr Opin Cardiol 1995 Nov;10(6):626–33 (56 ref.)
Ge J, Haude M, Görge G, Liu F, Erbel R. Silent healing of spontaneous plaque disruption demonstrated by intracoronary ultrasound. Eur Heart J 1995 Aug; 16(8):1149–51
Ge J, Koch L, Roth T, Görge G, Kearney P, Haude M, Baumgart D, von Birgelen C, Brennecke R, Meyer J, et al. Rekonstruktionsverfahren zur 3D–Darstellung und Quantifizierung von intrakoronaren Ultraschallquer–schnittsbildern unter Verwendung biplaner Fluoroskopie. Erste Erfahrungen in vitro und in vivo. Herz 1995 Aug;20(4):263–76 (Eng. Abstr.) **(Ger)**
Ge J, Liu F, Kearney P, Görge G, Haude M, Baumgart D, Ashry M, Erbel R. Intravascular ultrasound approach to the diagnosis of coronary artery aneurysms. Am Heart J 1995 Oct;130(4):765–71
Ge J, Liu F, Kearney P, Görge G, Haude M, Erbel R. Acute coronary artery closure following intracoronary ultrasound examination. Cathet Cardiovasc Diagn 1995 Jul; 35(3):232–5; discussion 236
Ge J, Towers P, Patel AC, Barnes NM. [125I]S(–)–zacopride labels a novel 5–hydroxytryptamine sensitive recognition site in rat duodenum and ileum. Eur J Pharmacol 1996 Apr 4;300(1–2):113–7
Ge J see **Baumgart D**
Ge J see **Brown DC**
Ge J see **Erbel R**
Ge J see **Görge G**
Ge J see **Haude M**
Ge J see **Hu Y**
Ge J see **Liu Y**
Ge J see **Steward LJ**
Ge J see **von Birgelen C**
Ge K see **Henderson G**
Ge K see **Liu D**
Ge K see **Popkin BM**
Ge L, Cao X, Ma D. [Pathological studies on the anti–invasive character of IL–6 gene transfected leukemia cells] Chung Hua Chung Liu Tsa Chih 1995 Nov;17(6):409–11 (Eng. Abstr.) **(Chi)**
Ge L, Resnick NM, Ernst LK, Salvucci LA, Asman DC, Cooper DL. Gene therapeutic approaches to primary and metastatic brain tumors: II. ribozyme–mediated suppression of CD44 expression. J Neurooncol 1995 Dec;26(3):251–7
Ge L see **Asman DC**
Ge L see **Feng P**
Ge N, Crandall BF, Shuler JD, Bateman JB. Coloboma associated with Rubinstein–Taybi syndrome. J Pediatr Ophthalmol Strabismus 1995 Jul–Aug;32(4):266–8
Ge N see **Masliah E**
Ge NL, Kocan KM, Murphy GL, Blouin EF. Detection of Anaplasma marginale DNA in bovine erythrocytes by slot–blot and in situ hybridization with a PCR–mediated digoxigenin–labeled DNA probe. J Vet Diagn Invest 1995 Oct;7(4):465–72
Ge NL see **Munderloh UG**
Ge P see **Persichetti F**
Ge Q, Nilasena DS, O'Brien CA, Frank MB, Targoff IN. Molecular analysis of a major antigenic region of the 240–kD protein of Mi–2 autoantigen. J Clin Invest 1995 Oct;96(4):1730–7
Ge Q see **Nichols RC**
Ge QY see **Errede B**
Ge R see **Liu X**
Ge RL see **Takeoka M**
Ge S see **Huan J**
Ge S see **Liu S**
Ge S see **Passafini A**
Ge S see **Shiota T**
Ge S see **Xu J**
Ge S see **Yang Y**
Ge S see **Zhu S**
Ge SJ, Zhang LX. The immobilized porcine pancreatic exopeptidases and its application in casein hydrolysates debittering. Appl Biochem Biotechnol 1996 May; 59(2):159–65
Ge T see **Day NS**
Ge X, Shea JJ Jr. Scanning electron microscopic observation of dark cells after streptomycin perfusion of the vestibule in guinea pigs. Scanning Microsc 1995 Mar;9(1):283–8
Ge X, Tanaka K, Kamada N. Different methylation patterns of the M–BCR gene in myeloblastic and lymphoblastic crisis of chronic myelocytic leukemia. Chin Med J (Engl) 1996 Apr;109(4):300–3
Ge X see **Conger RD**
Ge X see **Scott SW**
Ge X see **Shea JJ**
Ge X see **Shea JJ Jr**
Ge XQ, Hu G, Yao B, Xu PC, Bian CF. Relationship between muscarinic receptor subtypes and cyclic nucleotides in pons–medulla oblongata. Chung Kuo Yao Li Hsueh Pao 1995 Sep;16(5):408–11
Ge XQ, Zheng JL, Yao B, Qin W, Bian CF. [Inhibitory effect and mechanism of scopolamine on respiration] Sheng Li Hsueh Pao 1995 Aug;47(4):401–7 (Eng. Abstr.) **(Chi)**
Ge Y, Old I, Saint Girons I, Yelton DB, Charon NW. FliH and fliI of Borrelia burgdorferi are similar to flagellar and virulence factor export proteins of other bacteria. Gene 1996 Feb 2;168(1):73–5
Ge Y see **Englert C**
Ge Y see **Lisovsky M**
Ge Y see **Lu L**
Ge Y see **Unno N**
Ge YC see **Saksena N**
Ge ZJ see **Han X**
Gea J see **Aguar MC**
Gea J see **Lloreta J**
Gea JC see **LLamas P**
Gea–Banacloche JC, Metcalfe DD. Ciprofloxacin desensitization. J Allergy Clin Immunol 1996 Jun; 97(6):1426–7
Gea–Banacloche JC see **González FM**
Gea Serrano A see **Rodríguez Fernández E**
Geacintov NE see **Cosman M**
Geacintov NE see **Hsu TM**
Geacintov NE see **Jelinsky SA**
Geacintov NE see **Laryea A**
Geacintov NE see **Li B**
Geacintov NE see **MacLeod MC**
Geacintov NE see **Margolis–Nunno H**
Geacintov NE see **Suh M**
Geacintov NE see **Zou Y**
Geadah D see **Leblanc M**
Geahlen RL see **Peters JD**
Geahlen RL see **Turner M**
Geake WB, Amoore JN, Scott DH. An automated system for the functional evaluation of oscillometric non–invasive blood pressure monitors. J Med Eng Technol 1995 Sep–Oct;19(5):162–76
Gealow KK, Solien EE, Bianco RW, Shumway SJ. Importance of adaptive stimulation of the latissimus dorsi muscle in cardiomyoplasty. ASAIO J 1994 Jul–Sep;40(3):M253–9
Gealt L see **Karras DJ**
Gealy R see **Karol MH**
Gean AD, Kates RS, Lee S. Neuroimaging in head injury. New Horiz 1995 Aug;3(3):549–61 (43 ref.)
Gean AD see **Murray JG**
Gean E see **Reig C**
Gean PW see **Hsu KS**
Gean PW see **Huang CC**
Gean PW see **Wang SJ**
Geanon JD, Perkins TW. Bilateral acute angle–closure glaucoma associated with drug sensitivity to hydrochlorothiazide [letter] Arch Ophthalmol 1995 Oct; 113(10):1231–2
Geanon L see **Westra BL**
Gear AR see **Opper C**
Gear MW see **Welbourn CR**
Gear RW see **Gordon NC**
Geara F, Calais G, Chauvet B, Reynaud–Bougnoux A, Le Floch O. Radiothérapie du cancer de l'oesophage inopérable. Analyse rétrospective à propos de 108 cas. Bull Cancer Radiother 1990;77(1):69–76 (Eng. Abstr.) **(Fre)**
Geara FB, Peters LJ, Ang KK, Garden AS, Tucker SL, Levy LB, Brown BW. Comparison between normal tissue reactions and local tumor control in head and neck cancer patients treated by definitive radiotherapy. Int J Radiat Oncol Biol Phys 1996 Jun 1;35(3):455–62
Geard CR. Neutron induced recoil protons of restricted energy and range and biological effectiveness. Health Phys 1996 Jun;70(6):804–11
Geard CR see **Pandita TK**
Gearen PF see **Bose WJ**
Gearen PF see **Vlasak R**
Gearhart ED see **Padhye AA**
Gearhart J see **Crump K**
Gearhart JD see **Bustin M**
Gearhart JD see **Calingasan NY**
Gearhart JD see **Lamb BT**
Gearhart JP, Ben–Chaim J, Sciortino C, Sponseller PD, Jeffs

RD. The multiple reoperative bladder exstrophy closure: what affects the potential of the bladder? Urology 1996 Feb;47(2):240–3

Gearhart JP, Forschner DC, Jeffs RD, Ben-Chaim J, Sponseller PD. A combined vertical and horizontal pelvic osteotomy approach for primary and secondary repair of bladder exstrophy. J Urol 1996 Feb;155(2):689–93

Gearhart JP see **Ben-Chaim J**
Gearhart JP see **Connolly JA**
Gearhart JP see **Greenberg RS**
Gearhart JP see **Jen PY**
Gearhart JP see **Polascik TJ**
Gearhart JP see **Slaughenhoupt BL**
Gearhart JP see **Smith YR**
Gearhart LP see **Watson CG**

Gearhart MS. Assessment of the AVMA Political Action Committee's recent past and future.
J Am Vet Med Assoc 1996 Feb 15;208(4):476–7

Gearhart SK see **Pickrell JA**
Gearin G see **Doria A**
Gearing A see **Chandler S**
Gearing A see **Lehner T**
Gearing A see **Williams LM**
Gearing AH see **Hunter MG**
Gearing AJ see **Bergmeier LA**
Gearing AJ see **Panagiotidi C**
Gearing DP see **Lai CF**
Gearing DP see **Richards LJ**
Gearing DP see **Szilvassy SJ**

Gearing M, Mori H, Mirra SS. Abeta-peptide length and apolipoprotein E genotype in Alzheimer's disease.
Ann Neurol 1996 Mar;39(3):395–9

Gearing M, Schneider JA, Rebeck GW, Hyman BT, Mirra SS. Alzheimer's disease with and without coexisting Parkinson's disease changes: apolipoprotein E genotype and neuropathologic correlates. Neurology 1995 Nov; 45(11):1985–90

Gearing M, Schneider JA, Robbins RS, Hollister RD, Mori H, Games D, Hyman BT, Mirra SS. Regional variation in the distribution of apolipoprotein E and A beta in Alzheimer's disease. J Neuropathol Exp Neurol 1995 Nov; 54(6):833–41

Gearity DE see **Carlan SJ**
Gearty GF see **el Gaylani N**
Gearty GF see **Sheahan RG**
Geary C see **Jensen FE**
Geary D see **Blowey DL**

Geary DF. Performance and interpretation of the peritoneal equilibration test in children. Perit Dial Int 1996;16 Suppl 1:S540–2

Geary DF, Chait PG. Tube feeding in infants on peritoneal dialysis. Perit Dial Int 1996;16 Suppl 1:S517–20

Geary DF see **Coyte PC**

Geary ES, Stamey TA. Pathological characteristics and prognosis of nonpalpable and palpable prostate cancers with a Hybritech prostate specific antigen of 4 to 10 ng./ml. [see comments] J Urol 1996 Sep;156(3):1056–8. Comment in: J Urol 1996 Sep;156(3):1069–70.

Geary ES see **Gong M**
Geary JL see **Janusz MJ**
Geary K see **Ouriel K**
Geary KM see **Ray PE**

Geary LM. From Stoneyford, County Antrim to Coleraine, Australia: Samuel Connor, MD. Ulster Med J 1995 Apr; 64(1):85–91

Geary M. A randomised controlled trial of early versus delayed use of amniotomy and oxytocin infusion in nulliparous labour [letter] Br J Obstet Gynaecol 1996 Sep; 103(9):939–40

Geary M, McParland P. Multiple and massive arteriovenous malformations in pregnancy.
Eur J Obstet Gynecol Reprod Biol 1996 Jan;64(1):147–50

Geary M, McParland P, Johnson H, Stronge J. Shoulder dystocia—is it predictable?
Eur J Obstet Gynecol Reprod Biol 1995 Sep;62(1):15–8

Geary M, Mellon C. Incidence of third-degree perineal tears in labour and outcome after primary repair [letter] Br J Surg 1996 Jul;83(7):1016–7

Geary M see **Malone FD**

Geary MP, Morrison JJ. Prelabor rupture of the membranes at term [letter] N Engl J Med 1996 Oct 10;335(15):1157; discussion 1158

Geary MS. An analysis of the women's health movement and its impact on the delivery of health care within the United States. Nurse Pract 1995 Nov;20(11 Pt 1):24, 27–8, 30–1, passim (45 ref.)

Geary N. Failure of pulsatile infusion to increase glucagon's satiating potency. Physiol Behav 1996 Apr–May; 59(4–5):613–6

Geary N see **Kirkham TC**
Geary N see **Lutz TA**
Geary N see **Surina-Baumgartner DM**
Geary PA see **Dunkel EC**

Geary PM, Batchelor AG. Breast reduction and breast cancer [letter] Br J Plast Surg 1995 Dec;48(8):607–8

Geary PM, Davis P. Postauricular chondrocutaneous flap in auricular reconstruction [letter] Br J Plast Surg 1996 Jan; 49(1):71–2

Geary RL, Williams JK, Golden D, Brown DG, Benjamin ME, Adams MR. Time course of cellular proliferation, intimal hyperplasia, and remodeling following angioplasty in monkeys with established atherosclerosis. A nonhuman primate model of restenosis.
Arterioscler Thromb Vasc Biol 1996 Jan;16(1):34–43

Geary RL see **Benjamin ME**
Geary SJ see **Forsyth MH**

Geary SM, Ashman LK. HL-60 myeloid leukaemia cells acquire immunostimulatory capability upon treatment with retinoic acid: analysis of the responding population and mechanism of cytotoxic lymphocyte activation.
Immunology 1996 Jul;88(3):428–40

Geary TG, Bowman JW, Friedman AR, Maule AG, Davis JP, Winterrowd CA, Klein RD, Thompson DP. The pharmacology of FMRFamide-related neuropeptides in nematodes: new opportunities for rational anthelmintic discovery? Int J Parasitol 1995 Nov;25(11):1273–80 (42 ref.)

Geary TG see **Bowman JW**
Geary TG see **Marks NJ**
Geary W see **Perdue PS**
Geary Y see **Hart P**
Geary Y see **Warth JD**
Geatti O see **Orsolon P**
Geay Y see **Barrey E**
Geay Y see **Picard B**
Geb M see **Klose C**
Geba GP see **Einarsson O**
Geba GP see **Elias JA**
Geba GP see **Xu J**
Geballe AP see **Cao J**

El Gebaly MW, Nassery SF, El Azzouni MZ, Hammouda NA, Allam SR. Effect of mebendazole and ivermectin in experimental hepatic capillariasis: parasitological, scanning electron microscopy and immunological studies.
J Egypt Soc Parasitol 1996 Apr;26(1):261–72

el Gebaly MW see **el Nassery SF**

El Gebaly WM, El-Nassery SM, Sadaka HA. Serum IgG antibody response to Pneumocystis carinii among immunosuppressed, malnourished and healthy rats.
J Egypt Soc Parasitol 1996 Apr;26(1):63–71

El-Gebaly WM see **Hammouda NA**
Gebara M see **Yuryev A**

Gebara OC, Jimenez AH, McKenna C, Mittleman MA, Xu P, Lipinska I, Muller JE, Tofler GH. Stress-induced hemodynamic and hemostatic changes in patients with systemic hypertension: effect of verapamil. Clin Cardiol 1996 Mar;19(3):205–11

Gebara OC, Wajngarten M, Barretto AC, Bellotti G. Menopausa, terapêutica de reposição hormonal e doença arterial coronária. Arq Bras Cardiol 1995 Apr;64(4):355–8 (40 ref.) **(Por)**

Gebara VC, Petricevich VL, Raw I, da Silva WD. Effect of saponin from Quillaja saponaria (molina) on antibody, tumour necrosis factor and interferon-gamma production. Biotechnol Appl Biochem 1995 Aug;22 (Pt 1):31–7

Gebarski SS, Atlas SW, Davis PC, de la Paz RL, Eldevik OP, Elster AD, Jinkins JR, Litt AW, Maravilla KR, Meyer JR, Quint DJ, Ramsey RG, Seidenwurm DJ, Silbergleit R, Strother CM, Tenner M, Tien RD, Yuh WT. Neuroradiology. Radiology 1996 Mar;198(3):937–9

Gebarski SS, Blaivas MA. Imaging of normal leptomeningeal melanin. AJNR Am J Neuroradiol 1996 Jan;17(1):55–60

Gebarski SS see **Griffith AJ**
Gebauer D see **Hock R**
Gebauer E see **Borota R**
Gebauer E see **Konstantinidis N**
Gebauer F see **Méndez A**
Gebauer U see **Dahlquist A**

Gebauer W, Lamberti G. Neuropsychologische Analyse schizophren bedingter
Aufmerksamkeitsstörungen--Versuch eines Uberblicks. Rehabilitation (Stuttg) 1995 Aug;34(3):128–38 (85 ref.) (Eng. Abstr.) **(Ger)**

Gebauer W see **Fallgren-Gebauer E**

Gebb SA, Graham JA, Hanger CC, Godbey PS, Capen RL, Doerschuk CM, Wagner WW Jr. Sites of leukocyte sequestration in the pulmonary microcirculation.
J Appl Physiol 1995 Aug;79(2):493–7

Gebb SA see **Presson RG Jr**
Gebber GL see **Barman SM**

Gebbers JO. Ozon: Mythos und Wirklichkeit.
Schweiz Rundsch Med Prax 1996 Aug 13;85(33):971–7 (70 ref.) (Eng. Abstr.) **(Ger)**

Gebbers JO. Umweltmedizin.
Schweiz Rundsch Med Prax 1996 Jun 18;85(25–26):822–7 (Eng. Abstr.) **(Ger)**

Gebbers JO see **Herzig R**
Gebbers JO see **Reubi JC**
Gebbers JO see **Slatkin DN**

Gebbia JA, Bosler EM, Evans RD, Schneider EM. Acquired resistance in dogs to repeated infestation with Ixodes scapularis (Acari: Ixodidae) reduces tick viability and reproductive success. Exp Appl Acarol 1995 Oct; 19(10):593–605

Gebbia JA see **Anda P**
Gebbia M see **Mantegazza R**
Gebbia M see **Morandi L**
Gebbia N see **Colucci G**
Gebbia N see **Gebbia V**
Gebbia N see **Russo A**

Gebbia V, Galetta D, Majello E, Valenza R, Colucci G, Gebbia N. Treatment of stage III–IV non-small-cell lung carcinoma with vinorelbine in combination with ifosfamide plus MESNA: a study by the Southern Italy Oncology Group (GOIM). Am J Clin Oncol 1996 Jun;19(3):278–80

Gebbia V, Mantovani G, Agostara B, Contu A, Farris A, Colucci G, Cognetti F, Restivo G, Speciale R, Ferrero B, et al. Treatment of recurrent and/or metastatic squamous cell head and neck carcinoma with a combination of vinorelbine, cisplatin, and 5-fluorouracil: a multicenter phase II trial. Ann Oncol 1995 Dec;6(10):987–91

Gebbia V, Testa A, Gebbia N. Prospective randomised trial of two dose levels of megestrol acetate in the management of anorexia–cachexia syndrome in patients with metastatic cancer. Br J Cancer 1996 Jun;73(12):1576–80

Gebbia V, Testa A, Valenza R, Cannata G, Tirrito ML, Gebbia N. Oral granisetron with or without methylprednisolone versus metoclopramide plus methylprednisolone in the management of delayed nausea and vomiting induced by cisplatin-based chemotherapy. A prospective randomized trial. Cancer 1995 Nov 15;76(10):1821–8

Gebbia V see **Biganzoli L**
Gebbia V see **Colucci G**
Gebbia V see **Di Leo A**

Gebbie AE, Glasier A, Sweeting V. Incidence of ovulation in perimenopausal women before and during hormone replacement therapy. Contraception 1995 Oct;52(4):221–2

Gebbink MF, Zondag GC, Koningstein GM, Feiken E, Wubbolts RW, Moolenaar WH. Cell surface expression of receptor protein tyrosine phosphatase RPTP mu is regulated by cell–cell contact. J Cell Biol 1995 Oct; 131(1):251–60

Gebe JA see **Schurr JM**
Gebel H see **Braun DP**
Gebel H see **Rana N**

Gebel HM, Rana N, Braun DP, Dmowski WP. Differential expression of VLA beta 1 (CD29) on monocytes from patients with endometriosis. Am J Reprod Immunol 1995 Nov;34(5):317–22

Gebel HM see **Chong AS**
Gebel HM see **Tambur AR**
Gebel M see **Ockenga J**
Gebel M see **Strassburg CP**
Gebel M see **Teichgräber UK**

Gebel T, Kevekordes S, Schaefer J, von Platen H, Dunkelberg H. Assessment of a possible genotoxic environmental risk in sheep bred on grounds with strongly elevated contents of mercury, arsenic and antimony. Mutat Res 1996 Jul 5; 368(3–4):267–74

Gebelein B, Mesa K, Urrutia R. A novel profile of expressed sequence tags for zinc finger encoding genes from the poorly differentiated exocrine pancreatic cell line AR4IP. Cancer Lett 1996 Aug 2;105(2):225–31

Gebelein B see **Mesa K**
Gebely SE see **Fraga DW**

Geber A, Hitchcock CA, Swartz JE, Pullen FS, Marsden KE, Kwon-Chung KJ, Bennett JE. Deletion of the Candida glabrata ERG3 and ERG11 genes: effect on cell viability, cell growth, sterol composition, and antifungal susceptibility. Antimicrob Agents Chemother 1995 Dec; 39(12):2708–17

Geber S, Caetano JP. Doppler colour flow analysis of uterine and ovarian arteries prior to and after surgery for tubal sterilization: a prospective study. Hum Reprod 1996 Jun; 11(6):1195–8

Geber S, Paraschos T, Atkinson G, Margara R, Winston RM. Results of IVF in patients with endometriosis: the severity of the disease does not affect outcome, or the incidence of miscarriage. Hum Reprod 1995 Jun;10(6):1507–11

Geber S, Winston RM, Handyside AH. Proliferation of blastomeres from biopsied cleavage stage human embryos in vitro: an alternative to blastocyst biopsy for preimplantation diagnosis. Hum Reprod 1995 Jun; 10(6):1492–6

Geberhiwot T, Skoglund G. Ectoprotein kinase activities on non-differentiated and differentiated U-937 cells.
Cell Signal 1995 May;7(4):423–9

Gebert A. Identification of M-cells in the rabbit tonsil by vimentin immunohistochemistry and in vivo protein transport. Histochem Cell Biol 1995 Sep;104(3):211–20

Gebert A, Rothkötter HJ, Pabst R. M cells in Peyer's patches of the intestine. Int Rev Cytol 1996;167:91–159 (310 ref.)

Gebert A see **Pabst R**

Gebert AJ. Konzeptuelle Ansätze in der Qualitätsbeurteilung, Qualitätsförderung und Qualitätssicherung. Swiss Surg 1995;(1):8–14 (83 ref.) (Eng. Abstr.) **(Ger)**

Gebert I see **Wenzel U**
Gebert J see **Haberkorn U**
Gebert J see **Habicht A**
Gebert JF see **Rowley S**
Gebert M see **Borchers L**
Gebert S see **Wenk C**
Gebert U see **Adema E**

Geberth S, Ritz E, Zeier M, Stier E. Anticipation of age at renal death in autosomal dominant polycystic kidney disease (ADPKD)? Nephrol Dial Transplant 1995; 10(9):1603–6

Gebhard B, Meissl G. An extended first dorsal metacarpal artery neurovascular island flap. J Hand Surg [Br] 1995 Aug;20(4):529–31

Gebhard D, Orton S, Edmiston D, Nakagaki K, DeBoer D, Hammerberg B. Canine IgE monoclonal antibody specific for a filarial antigen: production by a canine x murine heterohybridoma using B cells from a clinically affected lymph node. Immunology 1995 Jul;85(3):429–34

Gebhard D see **Zhao Y**
Gebhard DF Jr see **Sigal SH**

Gebhard DH see **Yang JS**
Gebhard J see **Trenkwalder C**
Gebhard JS see **Chow GH**
Gebhard MM see **Koeppel TA**
Gebhard MM see **Kraus T**
Gebhard MM see **Kraus TW**
Gebhard MM see **Mehrabi A**
Gebhard MM see **Schmidt H**
Gebhard RL see **Prigge WF**
Gebhard S see **Guillou L**
Gebhard S see **Miralbell R**
Gebhardt A, Niendorf A. Organ- and tissue-specific expression of the low density lipoprotein receptor. Rapid quantitation by competitive reverse transcriptasepolymerase chain reaction. Z Gastroenterol 1996 Jun;34 Suppl 3:127-8
Gebhardt BM, Kaufman HE. Propranolol suppresses reactivation of herpesvirus. Antiviral Res 1995 Jun; 27(3):255-61
Gebhardt BM, Kaufman HE. Collagen as a delivery system for hydrophobic drugs: studies with cyclosporine. J Ocul Pharmacol Ther 1995 Fall;11(3):319-27
Gebhardt BM, Varnell ED, Kaufman HE. Cyclosporine in collagen particles: corneal penetration and suppression of allograft rejection. J Ocul Pharmacol Ther 1995 Winter; 11(4):509-17
Gebhardt BM see **Cohen RA**
Gebhardt BM see **Hill JM**
Gebhardt BM see **Kaufman HE**
Gebhardt C see **Ballvora A**
Gebhardt C see **Blinzler L**
Gebhardt C see **du Jardin P**
Gebhardt C see **Meksem K**
Gebhardt C see **Schultheis KH**
Gebhardt DK see **Chen TK**
Gebhardt DO. Redenen om wel of niet bijwerkingen van geneesmiddelen te melden bij het landelijk meldingssysteem in Nederland. Ned Tijdschr Geneeskd 1995 Dec 30; 139(52):2759. Comment on: Ned Tijdschr Geneeskd 1995 Nov 11;139(45):2306-8. **(Dut)**
Gebhardt JS see **Matthews BF**
Gebhardt M, Lustig A, Bocker T, Wollina U. Acute generalized exanthematous pustulosis (AGEP): manifestation of drug allergy to propicillin. Contact Dermatitis 1995 Sep;33(3):204-5
Gebhardt M, Wollina U. Kutane Nebenwirkungen nichtsteroidaler Antiphlogistika (NSAID). Z Rheumatol 1995 Nov-Dec;54(6):405-12 (49 ref.) (Eng. Abstr.) **(Ger)**
Gebhardt M see **Scully SP**
Gebhardt MC. Molecular biology of sarcomas. Orthop Clin North Am 1996 Jul;27(3):421-9 (58 ref.)
Gebhardt MC see **Carbone M**
Gebhardt MC see **Mankin HJ**
Gebhardt MC see **Natowicz MR**
Gebhardt MC see **Rosenthal DI**
Gebhardt MC see **Springfield DS**
Gebhardt MC see **Takeshita H**
Gebhardt MM see **Holzmann A**
Gebhardt R, Wegner H, Alber J. Perifusion of co-cultured hepatocytes: optimization of studies on drug metabolism and cytotoxicity in vitro. Cell Biol Toxicol 1996 Apr; 12(2):57-68
Gebhardt R see **Buniatian G**
Gebhardt R see **Gaunitz F**
Gebhardt R see **Klotz LO**
Gebhardt R see **Pliper A**
Gebhardt S see **Lode HN**
Gebhardt U, Grumbridge NA, Knoch A. Particulate contamination from siliconized rubber closures for freeze drying. PDA J Pharm Sci Technol 1996 Jan-Feb; 50(1):24-9
Gebhardt U see **Hoffmeyer F**
Gebhart CJ see **McOrist S**
Gebhart E, Liehr T, Harrer P, Reichardt S, Schmitt G, Thoma K, Gramatzki M, Trautmann U. Determination by interphase-FISH of the clonality of aberrant karyotypes in human hematopoietic neoplasias. Leuk Lymphoma 1995 Apr;17(3-4):295-302
Gebhart E, Neubauer S, Schmitt G, Birkenhake S, Dunst J. Use of a three-color chromosome in situ suppression technique for the detection of past radiation exposure. Radiat Res 1996 Jan;145(1):47-52
Gebhart E see **Dunst J**
Gebhart E see **Oez S**
Gebhart GF see **Danzebrink RM**
Gebhart GF see **Eisenach JC**
Gebhart GF see **Jiang MC**
Gebhart GF see **McDermott DA**
Gebhart GF see **Maves TJ**
Gebhart GF see **Urban MO**
Gebhart J see **Schmehl T**
Gebhart M see **Hamdi M**
Gebhart RM, Olson EA. Physician patterns in the provision of health care to their own employees [letter; comment] Arch Fam Med 1996 Feb;5(2):68-9. Comment on: Arch Fam Med 1995 Aug;4(8):686-9; discussion 690.
Gebhart SS, Shoffner JM, Koontz D, Kaufman A, Wallace D. Insulin resistance associated with maternally inherited diabetes and deafness. Metabolism 1996 Apr;45(4):526-31
Gebhart SS see **Blevins LS Jr**
Gębicka L, Gębicki JL. Dimethyl sulfoxide rather than superoxide is the reactive species in horseradish peroxidase--KO2/dimethyl sulfoxide system. Biochem Mol Biol Int 1995 Nov;37(5):1021-6
Gębicki JL see **Gębicka L**
Gebicki JM see **Fu S**
Gebicki S see **Fu S**
Gebinoga M, Oehlenschläger F. Comparison of self-sustained sequence-replication reaction systems. Eur J Biochem 1996 Jan 15;235(1-2):256-61
Gebitekin C, Martin PG, Satur CM, Olgaç G, Tian Y, Chaudhry I, Saunders NR, Walker DR. Results of pneumonectomy for cancer in patients with limited ventilatory function. Eur J Cardiothorac Surg 1995; 9(7):347-51
Gebitekin C see **Tian Y**
Geblaoui AZ see **Knight M**
Gebler JC, Trimbur DE, Warren AJ, Aebersold R, Namchuk M, Withers SG. Substrate-induced inactivation of a crippled beta-glucosidase mutant: identification of the labeled amino acid and mutagenic analysis of its role. Biochemistry 1995 Nov 7;34(44):14547-53
Gebler JC see **Tsai HF**
Gebo KA, Moore RD, Keruly JC, Chaisson RE. Risk factors for pneumococcal disease in human immunodeficiency virus-infected patients. J Infect Dis 1996 Apr;173(4):857-62
Geboes K, el-Deeb G, el-Haddad S, Amer G, el-Zayadi AR. Vascular alterations of the colonic mucosa in schistosomiasis and portal colopathy. Hepatogastroenterology 1995 Jul-Aug;42(4):343-7
Geboes K see **el-Asrar AM**
Geboes K see **Delvaux S**
Geboes K see **Driessen A**
Geboes K see **Perri F**
Geboes KR see **Vandenbogaerde AL**
Gebran S see **Haddad J**
Gebran S see **Steyaert H**
Gebre W see **Kassa E**
Gebre-Medhin M see **Eltom M**
Gebre-Medhin M see **Esscher A**
Gebre-Medhin M see **Zarén B**
Gebre-Medhin S see **Boström H**
Gebre-Yohannes A see **Rahlenbeck SI**
Gebreamlack P see **Mickisch GH**
Gebrehiwot R see **Simpkins CO**
Gebremedhin D see **Alkayed NJ**
Gebremedhin D see **Campbell WB**
Gebremedhin D see **Jacobs ER**
Gebremichael A, Chang AM, Buckpitt AR, Plopper CG, Pinkerton KE. Postnatal development of cytochrome P4501A1 and 2B1 in rat lung and liver: effect of aged and diluted sidestream cigarette smoke. Toxicol Appl Pharmacol 1995 Dec;135(2):246-53
Gebremichael A see **Ji CM**
Gebreselassie D see **Kasravi FB**
Gebrim EM, Gomes RL, Bambirra S, Rocha M de S. Manifestações da SIDA na face e região cervical. Rev Hosp Clin Fac Med Sao Paulo 1995 Jul-Aug; 50(4):222-6 (22 ref.) (Eng. Abstr.) **(Por)**
Gebrim EM see **Gomes RL**
Gebski CP see **Pisani T**
Gebski V see **Barton MB**
Gebski V see **Christie DR**
Gebski V see **Coates A**
Gebski V see **Molland JG**
Gebuhr P, Sletgård J, Dalsgård J, Soelberg M, Keisu K, Hänninen A, Crawford M. Heterotopic ossification after hip arthroplasty: a randomized double-blind multicenter study tenoxicam in 147 hips. Acta Orthop Scand 1996 Feb; 67(1):29-32
Gebuhr PH, Sonne-Holm S. Hallux valgus--er der en optimal behandling? Ugeskr Laeger 1996 Sep 9;158(37):5140 **(Dan)**
Gebuhr PH, Wilbek H, Soelberg M. Otte dages behandling med naproxen kan forebygge heterotop forkalkning efter total hoftealloplastik. Ugeskr Laeger 1996 Feb 19; 158(8):1076-8 (Eng. Abstr.) **(Dan)**
Gebuhr PH see **Stephensen SL**
Gebuhr T see **Law DJ**
Gebuhr TC see **Law DJ**
Gebureck P see **Cremer J**
Géč K see **Mazuch J**
Gecelovská V, Javorka K. Kardiovaskulárne a hemodynamické zmeny počas umelej ventilácie plúc. Bratisl Lek Listy 1996 May;97(5):260-6 (45 ref.) (Eng. Abstr.) **(Slo)**
Gecelter GR, Comer GM. Nutritional support during liver failure. Crit Care Clin 1995 Jul;11(3):675-83 (52 ref.)
Gecha O see **Kurtz S**
Gecheff KI see **Stoilov LM**
Geçim IE, Rowlands P, McDicken I, Bakran A, Sells RA, Gladman M, Gillies J. Core needle biopsy in renal transplantation. Int Urol Nephrol 1995;27(4):357-63
Geck P see **Whitaker S**
Geckeler KE see **Piehler J**
Geckle RJ see **Yousem DM**
Geckler C see **Gilliam F**
Geckler R see **Sharifi R**
Geckler RW see **Cox CE**
Gecz J, Gedeon AK, Sutherland GR, Mulley JC. Identification of the gene FMR2, associated with FRAXE mental retardation. Nat Genet 1996 May;13(1):105-8
Gécz J see **Kádasi L**
Gecz J see **Villard L**
Géczi L see **Bodrogi I**
Geczy AF see **Sullivan JS**
Geczy C L see **Kocher M**
Geczy CL see **Cornish CJ**
Geczy CL see **Hu SP**
Geczy CL see **Raftery MJ**
Ged C, el Sebai H, de Verneuil H, Parrot-Rouleau F. Is genotyping useful for the screening of medium-chain acyl-CoA dehydrogenase deficiency in France? J Inherit Metab Dis 1995;18(2):253-6
Ged C see **Bensidhoum M**
Ged C see **de Verneuil H**
Ged C see **Moran-Jimenez MJ**
Ged C see **Tanigawa K**
Ged C see **Thomas C**
el-Gedaily A see **Krause M**
Gedalia A, Cuéllar ML, Espinoza LR. Skin rash and anti-Ro/SS-A antibodies in an infant from a mother with silicone breast implants [see comments] Clin Exp Rheumatol 1995 Jul-Aug;13(4):521-3. Comment in: Clin Exp Rheumatol 1995 Jul-Aug;13(4):421-3.
Gedalia A, Shetty AK, Ward K, Correa H, Venters CL, Loe WA. Abdominal aortic aneurysm associated with childhood sarcoidosis. J Rheumatol 1996 Apr;23(4):757-9
Gedamu L see **Samson SL**
Gedda K, Scott D, Besancon M, Lorentzon P, Sachs G. Turnover of the gastric H+,K(+)-adenosine triphosphatase alpha subunit and its effect on inhibition of rat gastric acid secretion. Gastroenterology 1995 Oct; 109(4):1134-41
Gedda L. In memoriam David Klein 1908-1993. Acta Genet Med Gemellol (Roma) 1994;43(3-4):215-6
Gedde-Dahl T see **Sajantila A**
Gedde-Dahl T Jr see **Bruckner-Tuderman L**
Gedde-Dahl T Jr see **Chan YM**
Gedde-Dahl T Jr see **Jonkman MF**
Gedde-Dahl, T 3rd see **Gjertsen MK**
Geddes A. The challenge of tuberculosis [letter; comment] Lancet 1995 Oct 28;346(8983):1162. Comment on: Lancet 1995 Sep 23;346(8978):790.
Geddes A see **Hussain A**
Geddes A see **Naber KG**
Geddes AM see **Pillay D**
Geddes BJ, Summerlee AJ. The emerging concept of relaxin as a centrally acting peptide hormone with hemodynamic actions. J Neuroendocrinol 1995 Jun;7(6):411-7 (89 ref.)
Geddes D. Designing trials for gene therapy. J Inherit Metab Dis 1995;18(4):517-24 (7 ref.)
Geddes D. Decriminalisation of cannabis [letter] Lancet 1995 Dec 23-30;346(8991-8992):1709-10
Geddes D see **Caplen NJ**
Geddes D see **Cramer D**
Geddes D see **Stern M**
Geddes D see **Thomas PS**
Geddes DA see **Allen WR**
Geddes DA see **Gough H**
Geddes DA see **Hall AF**
Geddes DM, Beckles MA. Gene therapy for alpha 1-antitrypsin deficiency. Monaldi Arch Chest Dis 1995 Oct;50(5):388-93
Geddes DM see **Alton E**
Geddes DM see **Alton EW**
Geddes DM see **Bramwell EC**
Geddes DM see **Chadwick SL**
Geddes DM see **Middleton PG**
Geddes DM see **Robinson DS**
Geddes DM see **Shah PI**
Geddes DM see **Shah PL**
Geddes DM see **Thomas PS**
Geddes J see **Harrison PJ**
Geddes JF, Sutcliffe JC, King TT. Mixed cranial nerve tumors in neurofibromatosis type 2. Clin Neuropathol 1995 Nov-Dec;14(6):310-3
Geddes JF, Thom M, Robinson SF, Révész T. Granular cell change in astrocytic tumors. Am J Surg Pathol 1996 Jan; 20(1):55-63 (50 ref.)
Geddes JF see **Caldwell CJ**
Geddes JF see **Smith FJ**
Geddes JM, Fear J, Tennant A, Pickering A, Hillman M, Chamberlain MA. Prevalence of self reported stroke in a population in northern England. J Epidemiol Community Health 1996 Apr;50(2):140-3
Geddes JR, Kendell RE. Schizophrenic subjects with no history of admission to hospital. Psychol Med 1995 Jul; 25(4):859-68
Geddes JR, Lawrie SM. Obstetric complications and schizophrenia: a meta-analysis. Br J Psychiatry 1995 Dec; 167(6):786-93
Geddes JR, Newton JR, Bailey S, Freeman C, Young G. The chief scientist reports.... Prevalence of psychiatric disorder, cognitive impairment and functional disability among homeless people resident in hostels. Health Bull (Edinb) 1996 May;54(3):276-9
Geddes JR see **Eagles JM**
Geddes JR see **Harrison PJ**
Geddes JS see **Eisenberg MS**
Geddes JS see **Embil JM**
Geddes JW, Bondada V, Tekirian TL, Pang Z, Siman RG. Perikaryal accumulation and proteolysis of neurofilament proteins in the post-mortem rat brain. Neurobiol Aging 1995 Jul-Aug;16(4):651-60
Geddes JW see **Mattson MP**

Geddes JW see **Pang Z**
Geddes JW see **Russell MJ**
Geddes JW see **Tekirian TL**
Geddes LA see **Hiles MC**
Geddes M, Carli S, Ercolanelli M, Forno G, Capelli M, Barchielli A. Colorectal, lung, and breast cancer care during the three years following the diagnosis: a population-based study. Tumori 1996 May-Jun;82(3):210-4
Geddes M see **Franceschi S**
Geddes M see **Montella M**
Geddes NJ see **Lawrence CR**
Geddes S. Trainee representation in anaesthesia--past, present and future [editorial] Anaesthesia 1996 Mar;51(3):209-10
Geddis D see **Essex C**
Geddo D see **Puppo P**
Geddy PM, Wedgwood KR. Myelofibrosis presenting as chronic cholecystitis. J Clin Pathol 1996 May;49(5):428-9
Gedeborg R, Gerdin B. Helikopterlandningsplatser vid mellansvenska sjukhus. Endast en landningsplats av 27 fick godkänt. Lakartidningen 1995 Sep 20;92(38):3477-9 **(Swe)**
Gedeit RG. Tumor necrosis factor-induced E-selectin expression on vascular endothelial cells. Crit Care Med 1996 Sep;24(9):1543-6
Gedek B see **Marx H**
Gédéon A, Bonardet JL, Lepetit C, Fraissard J. Application of 129Xe nuclear magnetic resonance to the study of Cu-Y zeolites: dehydration and redox effects.
Solid State Nucl Magn Reson 1995 Nov;5(2):201-12
Gedeon A see **Osterlund B**
Gedeon AK see **Bione S**
Gedeon AK see **Gecz J**
Gedig E see **Yevdokimov YuM**
Gedik O see **Sayinalp S**
Gedik Y see **Aslan Y**
Gedik Y see **Aynaci FM**
Gedik Y see **Bekaroğlu M**
Gedik Y see **Erduran E**
Gedik Y see **Mocan H**
Gedik Y see **Okten A**
Gedikoğlu G see **Karagüzel G**
Gedikoglu G see **Karnak I**
Gedikoğlu G see **Saka N**
Gedikoğlu G see **Yalvaç IS**
Gedliczka O see **Konturek PC**
Gedlu E, Rahlenbeck SI. Pyogenic meningitis in children in north-western Ethiopia. Ann Trop Paediatr 1995 Sep; 15(3):243-7
Gedney JA, Ghosh S. Pharmacokinetics of analgesics, sedatives and anaesthetic agents during cardiopulmonary bypass. Br J Anaesth 1995 Sep;75(3):344-51 (74 ref.)
Gedo JE. Working through as metaphor and as a modality of treatment [see comments] J Am Psychoanal Assoc 1995; 43(2):339-56; discussion 356-92. Comment in: J Am Psychoanal Assoc 1995;43(2):330-7.
Gedo JE. Die Psychobiologie der Motivation und die Organisation des Seelischen aus der Sicht eines hierarchischen Modells. Psyche (Stuttg) 1996 May; 50(5):386-406 (Eng. Abstr.) **(Ger)**
Gedouin D, Desprez P, Perron JJ, Fleury F, Leclech G, Miglianico L, Belpomme D, Chenal C. Cancers de la base de langue et de l'hypopharynx: résultats d'un essai multicentrique randomisé de chimiothérapie avant traitement locorégional. Bull Cancer Radiother 1996; 83(2):104-7 (Eng. Abstr.) **(Fre)**
Gedrange T see **Barth A**
Gedrich RW, Gilfillan MC, Duckett CS, Van Dongen JL, Thompson CB. CD30 contains two binding sites with different specificities for members of the tumor necrosis factor receptor-associated factor family of signal transducing proteins. J Biol Chem 1996 May 31; 271(22):12852-8
Gedrich RW see **Duckett CS**
Gedris C see **Montecalvo MA**
Gedris CA see **van Horn KG**
Gedulin B see **McBryant SJ**
Gedulin B see **Young AA**
Gedulin BR see **Young AA**
Gedvilaite A see **Alb JG Jr**
Gedygushev IA see **Tomilin VV**
Gedymin LE see **Erokhin VV**
Gedzh P, Sapir S, Stark M. Epidural'naia anesteziia kak metod obezbolivaniia rodov s sokhraneniem dvigatel'noi aktivnosti rozhenitsy. Akush Ginekol (Mosk) 1995;(4):46 **(Rus)**

Gee A. Purging of peripheral blood stem cell grafts. Stem Cells 1995 Dec;13 Suppl 3:52-62 (77 ref.)
Gee A see **Laver J**
Gee A see **Pati AR**
Gee AP. The corporate influence [editorial] J Hematother 1995 Aug;4(4):259-60
Gee AP see **Godder K**
Gee AP see **Shpall EJ**
Gee AS, Dardey P. Urge incontinence of faeces is a marker of severe external anal sphincter dysfunction. Br J Surg 1995 Sep;82(9):1179-82
Gee B, Eckert H. 23Na nuclear magnetic resonance spin echo decay spectroscopy of sodium silicate glasses and crystalline model compounds.
Solid State Nucl Magn Reson 1995 Oct;5(1):113-22
Gee B see **Brugnara C**
Gee B see **Yajko DM**
Gee BD see **Mohl VK**
Gee D see **Orthner CL**
Gee E see **Shrestha M**
Gee G see **Levitt MA**
Gee GF see **Jarvi SI**
Gee GT see **Jinkins JR**
Gee H. Evolution. It's a mole-rat, Jim, but not as we know it [news; comment] Nature 1996 Apr 18;380(6575):584. Comment on: Nature 1996 Apr 18;380(6575):619-21.
Gee H. Box of bones 'clinches' identity of Piltdown palaeontology hoaxer [news] [see comments] Nature 1996 May 23;381(6580):261-2. Comment in: Nature 1996 Jun 27;381(6585):728.
Gee H see **Oláh KS**
Gee HE, Ho KB, Toothill J. Liquid chromatographic determination of benzylpenicillin and cloxacillin in animal tissues and its application to a study of the stability at -20 degrees C of spiked and incurred residues of benzylpenicillin in ovine liver. J AOAC Int 1996 May-Jun; 79(3):640-4
Gee JB. Regarding bias [letter] Environ Health Perspect 1994 May;102(5):425-6
Gee JM, Douglas-Jones A, Hepburn P, Sharma AK, McClelland RA, Ellis IO, Nicholson RI. A cautionary note regarding the application of Ki-67 antibodies to paraffin-embedded breast cancers. J Pathol 1995 Nov; 177(3):285-93
Gee JM, Lee-Finglas W, Johnson IT. Fermentable carbohydrate modulates postprandial enteroglucagon and gastrin release in rats. Br J Nutr 1996 May;75(5):757-66
Gee JM, Lee-Finglas W, Wortley GW, Johnson IT. Fermentable carbohydrates elevate plasma enteroglucagon but high viscosity is also necessary to stimulate small bowel mucosal cell proliferation in rats. J Nutr 1996 Feb; 126(2):373-9
Gee JM, Lee-Finglas WE, Wortley GM, Pell JD, Johnson IT. Influence of non-starch polysaccharides on gastrointestinal endocrine mechanisms. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S170-2
Gee JM see **Atkinson HA**
Gee JM see **McClelland RA**
Gee JM see **Manning DL**
Gee JM see **Nicholson RI**
Gee KR see **Aarhus R**
Gee KR see **Niu L**
Gee KW, McCauley LD, Lan NC. A putative receptor for neurosteroids on the GABAA receptor complex: the pharmacological properties and therapeutic potential of epalons. Crit Rev Neurobiol 1995;9(2-3):207-27 (102 ref.)
Gee KW see **Hawkinson JE**
Gee KW see **McCauley LD**
Gee KW see **Park CH**
Gee KW see **Xue BG**
Gee M see **Swartz BE**
Gee MA see **Mazumdar M**
Gee MH see **Albertine KH**
Gee MH see **Armstead VE**
Gee MH see **Carey LA**
Gee NH see **Henning UG**
Gee NS, Brown JP, Dissanayake VU, Offord J, Thurlow R, Woodruff GN. The novel anticonvulsant drug, gabapentin (Neurontin), binds to the alpha2delta subunit of a calcium channel. J Biol Chem 1996 Mar 8;271(10):5768-76
Gee P see **Todd MD**
Gee RW. Pigs and foot-and-mouth disease--déjà vu [letter; comment] Aust Vet J 1995 Jun;72(6):238. Comment on: Aust Vet J 1995 Apr;72(4):142-4.
Gee SH see **Brenman JE**
(Gee SJ), Walker-Smith J. Historical perspectives of cyclic vomiting. J Pediatr Gastroenterol Nutr 1995;21 Suppl 1:ix-x
Gee SJ see **Linde CD**
Gee T see **Lieberman PH**
Gee W see **Rae-Grant AD**
Geeganage S see **Arabshahi A**
Geel C see **Ostrum RF**
Geelen D, Goethals K, Van Montagu M, Holsters M. The nodD locus from Azorhizobium caulinodans is flanked by two repetitive elements. Gene 1995 Oct 16;164(1):107-11
Geelen D, Leyman B, Mergaert P, Klarskov K, Van Montagu M, Geremia R, Holsters M. NodS is an S-adenosyl-L-methionine-dependent methyltransferase that methylates chitooligosaccharides deacetylated at the non-reducing end. Mol Microbiol 1995 Jul;17(2):387-97
Geelen D, van Montagu M, Holsters M. Cloning of an Azorhizobium caulinodans endoglucanase gene and analysis of its role in symbiosis.
Appl Environ Microbiol 1995 Sep;61(9):3304-10
Geelen D see **Lurin C**
Geelen D see **Mergaer P**
Geelen G see **Brefel C**
Geelen MJ, Schoots WJ, Bijleveld C, Beynen AC. Dietary medium-chain fatty acids raise and (n-3) polyunsaturated fatty acids lower hepatic triacylglycerol synthesis in rats. J Nutr 1995 Oct;125(10):2449-56
Geelen MJ see **Guzmán M**
Geelen MJ see **Joles JA**
Geelen MJ see **Van den Top AM**
Geelen MJ see **Velasco G**
Geelhoed EA see **Prince RL**
Geelhoed GC, Macdonald WB. Oral dexamethasone in the treatment of croup: 0.15 mg/kg versus 0.3 mg/kg versus 0.6 mg/kg. Pediatr Pulmonol 1995 Dec;20(6):362-8
Geelhoed GC, Macdonald WB. Oral and inhaled steroids in croup: a randomized, placebo-controlled trial.
Pediatr Pulmonol 1995 Dec;20(6):355-61
Geelhoed GC, Turner J, Macdonald WB. Efficacy of a small single dose of oral dexamethasone for outpatient croup: a double blind placebo controlled clinical trial. BMJ 1996 Jul 20;313(7050):140-2
Geelkerken RH see **Delahunt TA**
Geelkerken RH see **Wasser MN**
Geels WJ see **Heimburger DC**
Geenen JE see **Catalano MF**
Geenen JE see **Johnson GK**
Geenen JE see **Weiner GR**
Geenen R, Jacobs JW. Clinically important change in rheumatoid arthritis [letter] J Rheumatol 1996 Apr; 23(4):786-8
Geenen R, Jacobs JW, Godaert G, Kraaimaat FW, Brons MR, van der Heide A, Bijlsma JW. Stability of health status measurement in rheumatoid arthritis. Br J Rheumatol 1995 Dec;34(12):1162-6
Geenen R see **Jacobs JW**
Geenen RW, Delaere KP. Bacteriurie door blaaskatheters; waarde van diverse preventieve maatregelen.
Ned Tijdschr Geneeskd 1996 Apr 27;140(17):918-22 (27 ref.) **(Dut)**
Geenen V, Benhida A, Kecha O, Achour I, Vandermissen E, Vanneste Y, Goxe B, Martens H. Development and evolutionary aspects of thymic T cell education to neuroendocrine self. Acta Haematol 1996;95(3-4):263-7 (27 ref.)
Geenen V, Goxe B, Martens H, Vandersmissen E, Vanneste Y, Achour I, Kecha O, Lefebvre PJ. Cryptocrine signaling in the thymus network and T cell education to neuroendocrine self-antigens. J Mol Med 1995 Sep; 73(9):449-55 (49 ref.)
Geenen V see **De Groote D**
Geenen VG see **Bassleer CT**
Geenens D see **Aronen ET**
Geens S see **Schroven IT**
Geer FA see **Bogart CJ**
Geer I see **Turnbull D**
Geer JH. Gender differences in the organization of sexual information. Arch Sex Behav 1996 Feb;25(1):91-107
Geer JH see **Laan E**
Geer LI see **Park MS**
Geer P. Night interlude. Am J Nurs 1996 Jun;96(6):80
Geer T see **Hübner G**
Geeraedts FC see **Lamers AE**
Geeraerts S see **Payne BR**
Geerards AJ see **van Rij G**
Geerars AJ see **Haagen IA**
Geerdes B, Konsten J, Baeten CG. Bilateral gracilis neosphincter construction for treatment of faecal incontinence [letter] Br J Surg 1996 Jul;83(7):1015-6; discussion 1016
Geerdes BP, Heineman E, Konsten J, Soeters PB, Baeten CG. Dynamic graciloplasty. Complications and management. Dis Colon Rectum 1996 Aug;39(8):912-7
Geerdes BP, Konsten J, Baeten CG. Constipation after dynamic graciloplasty [letter] Dis Colon Rectum 1996 Aug; 39(8):943
Geerdes BP, Zoetmulder FA, Baeten CG. Double dynamic graciloplasty and coloperineal pull-through after abdominoperineal resection. Eur J Cancer 1995 Jul-Aug; 31A(7-8):1248-52
Geerdink JJ, Hopkins B, Beek WJ, Heriza CB. The organization of leg movements in preterm and full-term infants after term age. Dev Psychobiol 1996 May; 29(4):335-51
Geerdink RA see **Lips CJ**
Geering AH see **Boretti G**
Geering AH see **Holz J**
Geering K, Beggah A, Good P, Girardet S, Roy S, Schaer D, Jaunin P. Oligomerization and maturation of Na,K-ATPase: functional interaction of the cytoplasmic NH2 terminus of the beta subunit with the alpha subunit. J Cell Biol 1996 Jun;133(6):1193-204
Geering K see **Beggah A**
Geering K see **Modyanov NN**
Geering P see **Peterli R**
Geerkens C, Just W, Held KR, Vogel W. Ullrich-Turner syndrome is not caused by haploinsufficiency of RPS4X. Hum Genet 1996 Jan;97(1):39-44
Geerkens C see **Baumstark A**
Geerling AC see **Eggen RIL**
Geerling AC see **Hethke C**
Geerling AC see **Voorhorst WG**
Geerling JH. Natural family planning. Am Fam Physician 1995 Nov 1;52(6):1749-56, 1759-60 (33 ref.)
Geerlings MW see **Jurcic JG**
Geerlings P see **Rothe H**
Geerlings PJ see **de Vos JW**
Geers C, Benz K, Gros G. Effects of carbonic anhydrase inhibitors on oxygen consumption and lactate accumulation in skeletal muscle. Comp Biochem Physiol A Physiol 1995 Sep;112(1):111-7
Geers J, Holden C. Major vascular injury as a complication of laparoscopic surgery: a report of three cases and review of the literature. Am Surg 1996 May;62(5):377-9
Geers R, Decanniere C, Rosier A, Villé H, Van Hecke P, Vandesande F, Jourquin J. Variability of energy metabolism

and nuclear T3-receptors within the skeletal muscle tissue of pigs different with respect to the halothane gene. J Anim Sci 1996 Apr;74(4):717-22

Geers R see **Aubert D**

Geers R see **Gerard H**

Geers R see **Janssens S**

Geerse E see **Steerenberg PA**

Geerse L see **Vandebriel RJ**

Geertman ME, Boerrigter EM, Van Waas MA, van Oort RP. Clinical aspects of a multicenter clinical trial of implant-retained mandibular overdentures in patients with severely resorbed mandibles. J Prosthet Dent 1996 Feb; 75(2):194-204

Geertman ME, van Waas MA, van 't Hof MA, Kalk W. Denture satisfaction in a comparative study of implant-retained mandibular overdentures: a randomized clinical trial. Int J Oral Maxillofac Implants 1996 Mar-Apr; 11(2):194-200

Geertman ME see **Boerrigter EM**

Geertman R, McMahon A, Sabban EL. Cloning and characterization of cDNAs for novel proteins with glutamic acid-proline dipeptide tandem repeats. Biochim Biophys Acta 1996 May 2;1306(2-3):147-52

Geerts A see **Bollengier F**

Geerts A see **De Bleser PJ**

Geerts A see **Grinko I**

Geerts A see **Mathew J**

Geerts A see **Niki T**

Geerts E, Bouhuys N, Meesters Y, Jansen J. Observed behavior of patients with seasonal affective disorder and an interviewer predicts response to light treatment. Psychiatry Res 1995 Aug 28;57(3):223-30

Geerts H see **Nuydens R**

Geerts L, de Jong G, Odendaal HJ, Theron GB, Steyn DW, Brand EJ. Screening for Down syndrome [letter] S Afr Med J 1995 Sep;85(9):934-5; discussion 935-6

Geerts LT, Brand EJ, Theron GB. Routine obstetric ultrasound examinations in South Africa: cost and effect on perinatal outcome--a prospective randomised controlled trial. Br J Obstet Gynaecol 1996 Jun; 103(6):501-7

Geerts M see **Boer F**

Geerts ME see **van Berkel PH**

Geerts ML see **Paulli M**

Geerts P, Pensaert M, Sanchez R. A serological study on infection patterns, control and persistence of classical swine fever in infected farms in the Philippines. J Vet Med Sci 1995 Oct;57(5):917-20

Geerts S. Bizarre transmission of cysticercosis [letter; comment] Trans R Soc Trop Med Hyg 1995 Jul-Aug; 89(4):460; discussion 461. Comment on: Trans R Soc Trop Med Hyg 1994 Nov-Dec;88(6):680.

Geerts S. Anthelmintica-resistentie bij gastro-intestinale nematoden van de huisdieren. Verh K Acad Geneeskd Belg 1995;57(5):351-69; discussion 369-70 (45 ref.) (Eng. Abstr.) **(Dut)**

Geerts S see **Bøgh HO**

Geerts S see **Fall EH**

Geerts W see **Levine MN**

Geerts WH, Jay RM, Code KI, Chen E, Szalai JP, Saibil EA, Hamilton PA. A comparison of low-dose heparin with low-molecular-weight heparin as prophylaxis against venous thromboembolism after major trauma. N Engl J Med 1996 Sep 5;335(10):701-7

Geerts WH see **Gent M**

Geerts WH see **Leclerc JR**

Geerts WH see **Montgomery KD**

Geerts WH see **Verbeek PR**

Geerts WJ see **Jonker A**

Geerts Y, Van den Abbeele K, Colebunders R, Van Gompel A, Croughs W, Van den Ende J. Severe myoclonus in a patient recovering from falciparum malaria. Trop Geogr Med 1995;47(5):220

Geerts Y see **Peeters MF**

Geertsen S, Foster BC, Wilson DL, Cyr TD, Casley W. Metabolism of methoxyphenamine and 2-methoxyamphetamine in P4502D6-transfected cells and cell preparations. Xenobiotica 1995 Sep;25(9):895-906

Geertsen UA, Brok KE, Andersen B, Nielsen HV. Peyronie curvature treated by plication of the penile fasciae. Br J Urol 1996 May;77(5):733-5

Geertsma A, Mannes G, van der Bij W, de Boer W, TenVergert E. Lung transplantation in The Netherlands: first results of the medical technology assessment. Transplant Proc 1995 Dec;27(6):3486-7

Geertsma FR see **Rosenthal PJ**

Geertsma RE see **van Asten JA**

Geertzema J see **van der Leede BM**

Geesaman BJ, Andersen RA. The analysis of complex motion patterns by form/cue invariant MSTd neurons. J Neurosci 1996 Aug 1;16(15):4716-32

Geese K see **Nolte W**

Geeta G see **Rattan KN**

Geeta NS, Ramanadham M. In vitro immunization of murine lymphocytes using immobilized immunogens. Biotechnol Appl Biochem 1996 Aug;24 (Pt 1):61-4

Geeter FD, Franken PR, Defrise M, Andries H, Saelens E, Bossuyt A. Optimal collimator choice for sequential iodine-123 and technetium-99m imaging. Eur J Nucl Med 1996 Jul;23(7):768-74

Geetha L, Subbaraj R. Green light evokes maximum phase shifts in the locomotor activity rhythm of the field mouse Mus booduga. J Photochem Photobiol B 1996 Mar; 33(1):79-82

Geetha N see **Ankathil R**

Geetha V, Munson PJ. Simplified representation of proteins. J Biomol Struct Dyn 1996 Apr;13(5):781-93

Geeves MA, Branson JP, Attwood PV. Kinetics of nucleotide binding to pyruvate carboxylase. Biochemistry 1995 Sep 19;34(37):11846-54

Geeves MA see **Reiffert SU**

Geeves MA see **Schaertl S**

Geeves MA see **Smith DA**

Geeves MA see **Vawda F**

Geeves MA see **Woodward SK**

Gefel D, Zimlichman R. [Cigarette smoking in diabetes] Harefuah 1996 Jan 1;130(1):37-40 (40 ref.) **(Heb)**

Gefel D see **Zimlichman R**

Gefeller O. Definitions of attributable risk--revisited. Public Health Rev 1995;23(4):343-55 (47 ref.)

Gefeller O see **Uter W**

Geffard M see **Alonso G**

Geffard M see **Arai R**

Geffard M see **Boullerne A**

Geffard M see **Chagnaud JL**

Geffen DB, Cohen Y. [Cisplatin and carboplatin--update] Harefuah 1995 Aug;129(3-4):131-5 (40 ref.) **(Heb)**

Geffen DB see **Benharroch D**

Geffen DB see **Meiler I**

Geffen E see **Altmann J**

Geffen G see **Mason C**

Geffen GM see **Wright MJ**

Geffen JF see **Clemons AA**

Geffen LB see **Wright MJ**

Geffin R see **Hutto C**

Geffken G see **Monaco L**

Geffken GR see **Moore KE**

Gefflaut T, Blonski C, Perie J, Willson M. Class I aldolases: substrate specificity, mechanism, inhibitors and structural aspects. Prog Biophys Mol Biol 1995;63(3):301-40

Gefflaut T see **Blonski C**

Gefflaut T see **Périé J**

Geffner D, Lago A, Teruel C, Salas R, Cerdá J, Vilar V. Enfermedad vásculocerebral aguda atendida en el servicio de Urgencias del Hospital General de Castellón. Rev Neurol 1995 Mar-Apr;23(120):311-4 (Eng. Abstr.) **(Spa)**

Geffner D see **Lago A**

Geffner D see **Ortega JJ**

Geffner J see **Schattner M**

Geffner JR, Trevani AS, de D'Elia I, Diament M, Klein D, Giordano M. Involvement of nitric oxide in the regulation of peripheral blood leukocyte counts. J Leukoc Biol 1995 Oct;58(4):391-4

Geffner JR see **Andonegui G**

Geffner JR see **Trevani AS**

Geffner ME. Neonatal diabetes mellitus [letter; comment] N Engl J Med 1996 Jan 4;334(1):59. Comment on: N Engl J Med 1995 Sep 14;333(11):704-8.

Geffner ME, Bersch N, Bailey RC, Golde DW. Insulin-like growth factor I resistance in immortalized T cell lines from African Efe Pygmies. J Clin Endocrinol Metab 1995 Dec; 80(12):3732-8

Geffner ME see **Herschenfeld AA**

Geffner SR, D'Alessandro AM, Kalayoglu M, Knechtle SJ, Pirsch JD, Belzer FO, Sollinger HW. Living-unrelated renal donor transplantation: the UNOS experience, 1987-1991. United Network for Organ Sharing. Clin Transpl 1994;:197-201

Geffner SR see **Eckhoff DE**

Geffray L, Dao T, Cevallos R, Veyssier P. Névrite optique rétrobulbaire due au disulfirame (Espéral): une observation. Rev Med Interne 1995;16(12):973. Comment on: Rev Med Interne 1995;16(1):67-72. **(Fre)**

Geffrey SP see **Bagga D**

Geffriaud J see **Vercelletto M**

Geffroy F see **Guillerm C**

Geffroy F see **Plantin P**

Geffroy S, De Vos P, Staels B, Duban B, Auwerx J, de Martinville B. Localization of the human OB gene (OBS) to chromosome 7q32 by fluorescence in situ hybridization. Genomics 1995 Aug 10;28(3):603-4

Gefter M see **Laisney IL**

Gefter ML see **Falb D**

Gefter ML see **Wallner BP**

Gefter WB, Davis SD, Gurney JW, Hatabu H, Henschke CI, MacMahon H, Mayo JR, Stark P, Yankelevitz DF. Thoracic radiology. Radiology 1996 Mar;198(3):926-31

Gefter WB, Hatabu H, Holland GA, Gupta KB, Henschke CI, Palevsky HI. Pulmonary thromboembolism: recent developments in diagnosis with CT and MR imaging. Radiology 1995 Dec;197(3):561-74 (102 ref.)

Gefter WB see **McDermott VG**

Gefter WB see **Schwab RJ**

Gegenfurtner KR, Hawken MJ. Perceived velocity of luminance, chromatic and non-fourier stimuli: influence of contrast and temporal frequency. Vision Res 1996 May; 36(9):1281-90

Gegenfurtner KR see **Kiper DC**

Gegenheimer PA see **Thomas BC**

Geggel HS. Effect of peripheral subepithelial fibrosis on corneal transplant topography. J Cataract Refract Surg 1996 Jan-Feb;22(1):135-8

Geggel RL, Hijazi ZM, Rhodes J. Interventional cardiac catheterization therapy for combined coarctation of the aorta and patent ductus arteriosus: successful outcome in two infants. Cathet Cardiovasc Diagn 1996 May; 38(1):67-70; discussion 71

Geggel RL see **Fulton DR**

Geggel RL see **Hijazi ZM**

Geggel RL see **Miller DS**

Geggel RL see **Warner KG**

Gegin IT see **Samusev RP**

Gegner JA see **Jiang Y**

Gegova A, Kunev K, Popkhristova E, Terziev I. Plazmotsitomi na gornite dikhatelni pŭtishta. Khirurgiia (Sofiia) 1995; 48(6):16-8 (Eng. Abstr.) **(Bul)**

Gegúndez MI see **Saz JV**

Geha AS, Lee JH. Evolution of the surgical approach for replacement of degenerated mitral bioprostheses. Surgery 1995 Oct;118(4):662-6; discussion 666-8 (14 ref.)

Geha AS see **Cmolik BL**

Geha AS see **Konstantakos AK**

Geha AS see **Lee JH**

Geha AS see **Ortiz J**

Geha R see **Jawahar S**

Geha RS see **Castigli E**

Geha RS see **Fuleihan R**

Geha RS see **Holländer GA**

Geha RS see **Insel RA**

Geha RS see **Loh RK**

Geha RS see **Matsumoto M**

Geha RS see **Morio T**

Geha RS see **Ramesh N**

Geha RS see **Tsitsikov EN**

Geha RS see **Tsytsykova AV**

Geha RS see **Vercelli D**

Geha RS see **Worm M**

Gehan E see **Ruymann FB**

Gehan EA see **Newton WA Jr**

Gehanno P. Utilisation de l'azithromycine en ORL. Pathol Biol (Paris) 1995 Jun;43(6):530-3 (Eng. Abstr.) **(Fre)**

Gehanno P, Berche P. Sparfloxacin versus cefuroxime axetil in the treatment of acute purulent sinusitis. Sinusitis Study Group. J Antimicrob Chemother 1996 May;37 Suppl A:105-14

Gehanno P, Bremard-Oury C, Zeisser P. Comparison of ebastine to cetirizine in seasonal allergic rhinitis in adults. Ann Allergy Asthma Immunol 1996 Jun;76(6):507-12

Gehanno P, Guedon C, Baujat B, Depondt J, Barry B. Glossectomie totale avec laryngectomie. Bull Cancer Radiother 1996;83(2):118-20 (Eng. Abstr.) **(Fre)**

Géhanno P see **Barry B**

Gehanno P see **Depondt J**

Gehant RL see **Roswall EC**

Gehin A, Petitdemange H. The effects of tunicamycin on secretion, adhesion and activities of the cellulase complex of Clostridium cellulolyticum, ATCC 35319. Res Microbiol 1995 Mar-Apr;146(3):251-62

Gehl HB, Frahm C, Schimmelpenning H, Weiss HD. Technik der MRT-gesteuerten abdominellen Drainage an einem offenen Niederfeldmagneten. Durchführbarkeit und erste Ergebnisse. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jul;165(1):70-3 (Eng. Abstr.) **(Ger)**

Gehl HB see **Frahm C**

Gehl J see **Dombernowsky P**

Gehlbach DL see **Coots NV**

Gehlbach DL see **Namnoum AB**

Gehlen F see **Nabokov A**

Gehlen W see **Calabrese P**

Gehlert DR, Beavers LS, Johnson D, Gackenheimer SL, Schober DA, Gadski RA. Expression cloning of a human brain neuropeptide Y Y2 receptor. Mol Pharmacol 1996 Feb;49(2):224-8

Gehlert DR, Schober DA, Beavers L, Gadski R, Hoffman JA, Smiley DL, Chance RE, Lundell I, Larhammar D. Characterization of the peptide binding requirements for the cloned human pancreatic polypeptide-preferring receptor. Mol Pharmacol 1996 Jul;50(1):112-8

Gehlert DR see **Gackenheimer SL**

Gehlert DR see **Hipskind PA**

Gehlert DR see **Lundell I**

Gehlhaar E see **Brayne C**

Gehlhaar E see **Girling DM**

Gehling H see **Hessmann M**

Gehling U see **Shpall EJ**

Gehlot A, Mullany CJ, Ilstrup D, Schaff HV, Orzulak TA, Morris JJ, Daly RC. Aortic valve replacement in patients aged eighty years and older: early and long-term results. J Thorac Cardiovasc Surg 1996 May;111(5):1026-36

Gehman J see **Carroll SS**

Gehman KE see **Novick RJ**

Gehr J see **Funk RH**

Gehr NR. Ambulant laparoskopisk varicoceleoperation. De første erfaringer. Ugeskr Laeger 1996 Apr 8;158(15):2123-5 (Eng. Abstr.) **(Dan)**

Gehr P see **Geiser M**

Gehr SE see **Hoffmeister BK**

Gehr TW see **Gore DC**

Gehra H see **Erhardt W**

Gehrchen PM, Heegaard S, Darre EM. Rygbesvaer hos vaernepligtige. Ti års opfølgning. Ugeskr Laeger 1995 Nov 13;157(46):6428-30 (Eng. Abstr.) **(Dan)**

Gehrchen PM see Henriksen BM
Gehrchen PM see Kramhøft M
Gehrcke B see Ichein D
Gehrcke B see Knoche B
Gehrcke R see Koeppel TA
Gehret JR see Cook JJ
Gehret JR see Kwei GY
Gehret JR see Lynch JJ Jr
Gehrhardt S see Rhode H
Gehri R see Hahn S
Gehrig B see Stoker AW
Gehrig H, Schüssler A, Kluge M. Geosiphon pyriforme, a fungus forming endocytobiosis with Nostoc (cyanobacteria), is an ancestral member of the Glomales: evidence by SSU rRNA analysis. J Mol Evol 1996 Jul; 43(1):71–81
Gehrig H, Taybi T, Kluge M, Brulfert J. Identification of multiple PEPC isogenes in leaves of the facultative Crassulacean acid metabolism (CAM) plant Kalanchoe blossfeldiana Poelln. cv. Tom Thumb. FEBS Lett 1995 Dec 27;377(3):399–402
Gehrig PM, Krzyzaniak A, Barciszewski J, Biemann K. Mass spectrometric amino acid sequencing of a mixture of seed storage proteins (napin) from Brassica napus, products of a multigene family. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3647–52
Gehring AM, Lees WJ, Mindiola DJ, Walsh CT, Brown ED. Acetyltransfer precedes uridylyltransfer in the formation of UDP-N-acetylglucosamine in separable active sites of the bifunctional GlmU protein of Escherichia coli. Biochemistry 1996 Jan 16;35(2):579–85
Gehring H, Nahm W, Baerwald J, Konecny E, Schmucker P. Atem-Alkoholmessgeräte mit elektrochemischem Sensor—Messgenauigkeit bei Beatmung am Lungenmodell. Biomed Tech (Berl) 1996 Mar;41(3):54–9 (Eng. Abstr.) (Ger)
Gehring H, Nahm W, Klotz KF, Knipper A, Zimmermann K, Baerwald J, Schmucker P. Messung der Atem-Alkoholkonzentration mit einem neuen elektrochemischen Sensor. Modelluntersuchung zur Querempfindlichkeit gegenüber volatilen Anästhetika und klinische Anwendung. Anaesthesist 1996 Feb;45(2):154–62 (Eng. Abstr.) (Ger)
Gehring H, Nahm W, Klotz KF, Zais O, Schreiber R, Schüren P, Schmucker P. Plasmavolumenbestimmung mit dem Farbstoff ICG bei Anderung des intravasalen Volumens. Mehrfachmessungen mit der Farstoffverdünningsmethode vor und nach Eigenblutentnahme und nach Retransfusion beim Menschen. Infusionsther Transfusionsmed 1996 Apr; 23(2):86–91 (Eng. Abstr.) (Ger)
Gehring H see Christen P
Gehring H see Graber R
Gehring H see Klotz KF
Gehring J, Perz S, Stieber J, Küfner R, Keil U. Cardiovascular risk factors, ECG abnormalities and quality of life in subjects with atrial fibrillation. Soz Praventivmed 1996;41(3):185–93
Gehring J see Wellhausen CE
Gehring K, Guittet E. Two-dimensional nuclear magnetic resonance method for identifying the HN/N signals of amino-acid residues following glycine. J Magn Reson B 1995 Nov;109(2):206–8
Gehring K see Jorgensen D
Gehring L see Kerkhoff C
Gehring M, Berthold F, Edler L, Schwab M, Amler LC. The 1p deletion is not a reliable marker for the prognosis of patients with neuroblastoma. Cancer Res 1995 Nov 15; 55(22):5366–9
Gehring MR see Welch AR
Gehring S see Markert RL
Gehring TA, Rushing LG, Thompson HC Jr. Liquid chromatographic determination of sulfadiazine in salmon by postcolumn derivatization and fluorescence detection. J AOAC Int 1995 Sep–Oct;78(5):1161–4
Gehring U see Buhl WJ
Gehring U see Zeiner M
Gehring WJ see Halder G
Gehring WJ see Hirth F
Gehring WJ see Loosli F
Gehring WJ see Rivera-Pomar R
Gehring WJ see Scheffers MK
Gehringer W see Robinson S
Gehris AL, Brandli DW, Lewis SD, Bennett VD. The exon encoding the fibronectin type III-9 repeat is constitutively included in the mRNA from chick limb mesenchyme and cartilage. Biochim Biophys Acta 1996 Mar 27;1311(1):5–12
Gehris AL see Rencic A
Gehris AL see White DG
Gehrisch S, Steinke M, Kostka H, Hoche I, Julius U, Jaross W. Point mutations in lipoprotein lipase (LPL) gene: prevalence in normal and combined hyperlipidemic subjects. Z Gastroenterol 1996 Jun;34 Suppl 3:64–5
Gehrisch S see Kostka H
Gehrke BC. Sources of information for livestock producers. J Am Vet Med Assoc 1995 Aug 15;207(4):432–3
Gehrke BC. Employment of 1995 graduates of US veterinary medical colleges, analysis by gender [see comments] J Am Vet Med Assoc 1995 Dec 15;207(12):1559–60. Comment in: J Am Vet Med Assoc 1996 Feb 15;208(4):472–3.
Gehrke BC. Employment, starting salaries, and educational indebtedness of 1995 graduates of US veterinary medical colleges. J Am Vet Med Assoc 1995 Nov 15;207(10):1290–1
Gehrke BC. Comparison of veterinary medical degree enrollment for academic years 1993–1994 and 1994–1995 [published erratum appears in J Am Vet Med Assoc 1995 Dec 15;207(12):1575] J Am Vet Med Assoc 1995 Oct 15; 207(8):1036–7
Gehrke BC. Gender redistribution in the veterinary medical profession. J Am Vet Med Assoc 1996 Apr 15; 208(8):1254–5
Gehrke BC. Changes in the number of veterinarians and number of people in the United States, 1990 to 1994. J Am Vet Med Assoc 1996 Feb 15;208(4):486–7
Gehrke BC. Trends in starting salaries and educational debt of graduates of US veterinary medical colleges, 1983 to 1995. J Am Vet Med Assoc 1996 Jan 15;208(2):206–7
Gehrke BC. Factors affecting starting salaries of veterinary medical graduates, 1993–1995. J Am Vet Med Assoc 1996 May 15;208(10):1660–2
Gehrke CW see Gehrke JC
Gehrke G see Hellner D
Gehrke G see Volkenstein R
Gehrke J see Anglen JO
Gehrke JC, Watling SM, Gehrke CW, Zumwalt R. In-vivo binding of lithium using the cation exchange resin sodium polystyrene sulfonate. Am J Emerg Med 1996 Jan; 14(1):37–8
Gehrke L see Gray ML
Gehrke L see Rousseau D
Gehrke LJ see Oppenorth TJ
Gehrmann C see Griffin RJ
Gehrmann J. Colony-stimulating factors regulate programmed cell death of rat microglia/brain macrophages in vitro. J Neuroimmunol 1995 Dec;63(1):55–61
Gehrmann J, Banati RB, Cuzner ML, Kreutzberg GW, Newcombe J. Amyloid precursor protein (APP) expression in multiple sclerosis lesions. Glia 1995 Oct;15(2):141–51
Gehrmann J, Banati RB, Wiessner C, Hossmann KA, Kreutzberg GW. Reactive microglia in cerebral ischaemia: an early mediator of tissue damage? Neuropathol Appl Neurobiol 1995 Aug;21(4):277–89 (104 ref.)
Gehrmann J, Matsumoto Y, Kreutzberg GW. Microglia: intrinsic immuneffector cell of the brain. Brain Res Brain Res Rev 1995 Mar;20(3):269–87 (122 ref.)
Gehrmann J see Banati RB
Gehrmann J see Jones A
Gehrmann J see Kramer R
Gehrmann J see Mühleisen H
Gehrmann J see Peiffer J
Gehrmann J see Rumpel H
Gehrmann T, Vereb G, Schmidt M, Klix D, Meyer HE, Varsányi M, Heilmeyer LM Jr. Identification of a 200 kDa polypeptide as type 3 phosphatidylinositol 4-kinase from bovine brain by partial protein and cDNA sequencing. Biochim Biophys Acta 1996 Mar 27;1311(1):53–63
Gehrmann U see Wingenfeld P
Gehron Robey P see Riminucci M
Gehrs K see Small KW
Gehrs KM, Pollock SC, Zilkha G. Clinical features and pathogenesis of Alport retinopathy. Retina 1995; 15(4):305–11
Gehshan S. Missed opportunities for intervening in the lives of pregnant women addicted to alcohol or other drugs. J Am Med Wom Assoc 1995 Sep–Oct;50(5):160–3
Geib J see Carroll SS
Geib JM see Yousfi F
Geibel A see Gabelmann M
Geibel J, Abraham R, Modlin I, Sachs G. Gastrin-stimulated changes in Ca2+ concentration in parietal cells depends on adenosine 3',5'-cyclic monophosphate levels. Gastroenterology 1995 Oct;109(4):1060–7
Geibel J see Oberleithner H
Geibel JP see Singh SK
Geibel M see Schönhofer B
Geiben R see Xiong G
Geidel H see Kramer C
Geider K, Baldes R, Bellemann P, Metzger M, Schwartz T. Mutual adaptation of bacteriophage fd, pfd plasmids and their host strains. Microbiol Res 1995 Nov;150(4):337–46
Geider K see Bernhard F
Geider S, Dussol B, Nitsche S, Veesler S, Berthézène P, Dupuy P, Astier JP, Boistelle R, Berland Y, Dagorn JC, Verdier JM. Calcium carbonate crystals promote calcium oxalate crystallization by heterogeneous or epitaxial nucleation: possible involvement in the control of urinary lithogenesis. Calcif Tissue Int 1996 Jul;59(1):33–7
Geiderman J see Ault MJ
Geido E see Giaretti W
Geidroc DP see Rosche WA
Geiduschek EP. Gifted public servants [letter] Science 1996 May 17;272(5264):937–8
Geiduschek EP, Bardeleben C, Joazeiro CA, Kassavetis GA, Whitehall S. Yeast RNA polymerase III: transcription complexes and RNA synthesis. Braz J Med Biol Res 1995 Feb;28(2):147–59 (133 ref.)
Geiduschek EP see Bartholomew B
Geiduschek EP see Grove A
Geiduschek EP see Joazeiro CA
Geiduschek EP see Kassavetis GA
Geiduschek EP see Whitehall SK
Geier A, Bar-Shalom I, Beery R, Haimsohn M, Hemi R, Malik Z, Lunenfeld B, Karasik A. Induction of apoptosis in MDA-231 cells by protein synthesis inhibitors is suppressed by multiple agents. Cancer Invest 1996; 14(5):435–44
Geier A, Beery R, Haimsohn M, Karasik A. Insulin-like growth factor-1 inhibits cell death induced by anticancer drugs in the MCF-7 cells: involvement of growth factors in drug resistance. Cancer Invest 1995;13(5):480–6
Geier G see Schuhmann R
Geier J, Schnuch A. No cross-sensitization between MCI/MI, benzisothiazolinone and octylisothiazolinone. Contact Dermatitis 1996 Feb;34(2):148–9
Geier J see Brasch J
Geier SA, Rolinski B, Sadri I, Kronawitter U, Bogner JR, Klauss V, Goebel FD. Das okuläre Mikroangiopathie-Syndrom bei Patienten mit AIDS ist mit erhöhten Plasma-Spiegeln des Vasokonstriktors Endothelin-1 assoziert. Klin Monatsbl Augenheilkd 1995 Dec;207(6):353–60 (Eng. Abstr.) (Ger)
Geier SA see Baumann S
Geier SS see Lamb LS Jr
Geier SS see Sun R
Geier WS. An overview of consumer-driven ambulatory surgery: operative laparoscopy. Nurse Pract 1995 Nov; 20(11 Pt 1):36, 46–51 (61 ref.)
Geierstanger BH, Mrksich M, Dervan PB, Wemmer DE. Extending the recognition site of designed minor groove binding molecules [letter] Nat Struct Biol 1996 Apr; 3(4):321–4
Geifman-Holtzman O, Bernstein IM, Berry SM, Holtzman EJ, Vadnais TJ, DeMaria MA, Bianchi DW. Fetal RhD genotyping in fetal cells flow sorted from maternal blood. Am J Obstet Gynecol 1996 Mar;174(3):818–22
Geigenmüller U, Linial ML. Specific binding of human immunodeficiency virus type 1 (HIV-1) Gag-derived proteins to a 5' HIV-1 genomic RNA sequence. J Virol 1996 Jan;70(1):667–71
Geiger A, Burgstaller P, von der Eltz H, Roeder A, Famulok M. RNA aptamers that bind L-arginine with sub-micromolar dissociation constants and high enantioselectivity. Nucleic Acids Res 1996 Mar 15; 24(6):1029–36
Geiger AM, Foxman B, Sobel JD. Chronic vulvovaginal candidiasis: characteristics of women with Candida albicans, C glabrata and no candida. Genitourin Med 1995 Oct;71(5):304–7
Geiger AM see Komaroff AL
Geiger B, Yehuda-Levenberg S, Bershadsky AD. Molecular interactions in the submembrane plaque of cell-cell and cell-matrix adhesions. Acta Anat (Basel) 1995;154(1):46–62 (181 ref.)
Geiger B see Simcha I
Geiger B see Yarden A
Geiger BF, Tierney MA. My guardian angel: a learning exercise for adolescent AIDS education. AIDS Educ Prev 1996 Feb;8(1):86–91
Geiger D see Degueurce C
Geiger D see Hersh PS
Geiger DH see Jordaan HF
Geiger DH see Schneider JW
Geiger G, Merrilees K, Walo R, Gordon D, Kunov H. An analysis of the paper-based health record: information content and its implications for electronic patient records. Medinfo 1995;8 Pt 1:295
Geiger H see Bahner U
Geiger H see Palkovits M
Geiger HJ. Balkan war crimes indictment [news] Lancet 1996 Mar 9;347(9002):672
Geiger HJ. Race and health care—an American dilemma? [editorial; comment] N Engl J Med 1996 Sep 12; 335(11):815–6. Comment on: N Engl J Med 1996 Sep 12;335(11):791–9.
Geiger JD see Chang AE
Geiger JD see Delaney SM
Geiger JD see Gu JG
Geiger JD see Holden CP
Geiger JD see Nath A
Geiger JD see Parkinson FE
Geiger JH, Hahn S, Lee S, Sigler PB. Crystal structure of the yeast TFIIA/TBP/DNA complex [see comments] Science 1996 May 10;272(5263):830–6. Comment in: Science 1996 May 10;272(5263):827–8.
Geiger JM. Retinoids and sebaceous gland activity. Dermatology 1995;191(4):305–10 (52 ref.)
Geiger JM, Hommel L, Harms M, Saurat JH. Oral 13-cis retinoic acid is superior to 9-cis retinoic acid in sebosuppression in human beings. J Am Acad Dermatol 1996 Mar;34(3):513–5
Geiger JM see Griffith SL
Geiger JP, Tabak CA, Aronstam EM. Primary sternal closure and mediastinal decompression by inlay autologous rib grafts. Ann Thorac Surg 1996 Jan;61(1):215–6
Geiger JW see Long CL
Geiger K, Sarvetnick N. The influence of cytokines on the central nervous system of transgenic mice. Curr Top Microbiol Immunol 1996;206:101–17 (104 ref.)
Geiger K see Benzing A
Geiger K see Nöldge-Schomburg G
Geiger K see Nöldge-Schomburg GF
Geiger K see Priebe HJ
Geiger L see Blessing C
Geiger L see Zimmermann A
Geiger LE see Larson JL

Geiger M see **Dolashka P**
Geiger M see **Pethig K**
Geiger MJ see **Natale A**
Geiger O see **Ghose R**
Geiger P see **Wollinsky KH**
Geiger PG, Korytowski W, Girotti AW. Photodynamically generated 3-beta-hydroxy-5 alpha-cholest-6-ene-5-hydroperoxide: toxic reactivity in membranes and susceptibility to enzymatic detoxification.
Photochem Photobiol 1995 Sep;62(3):580-7
Geiger PG see **Korytowski W**
Geiger PJ see **Lipskaya TYu**
Geiger PM see **Lin P**
Geiger R, Fink FM, Sölder B, Sailer M, Enders G. Persistent rubella infection after erroneous vaccination in an immunocompromised patient with acute lymphoblastic leukemia in remission. J Med Virol 1995 Dec;47(4):442-4
Geiger R, Fussenegger J, Allerberger F, Maurer K, Fink FM. Granulocyte-macrophage colony-stimulating factor therapy in patients with chemotherapy-induced aplasia and Clostridium difficile enterocolitis [letter] Eur J Cancer 1995 Dec;31A(13-14):2416-7
Geiger R see **Monsees T**
Geiger T see **Antonia SJ**
Geiger T see **Dean N**
Geiger T see **Monia BP**
Geiger T see **Soldevila G**
Geiger-Benoit K see **Hermanussen M**
Geiger-Kabisch C see **Förstl H**
Geigl EM see **De Sario A**
(Geigy R), Janssens PG. In memoriam Rudlf Geigy--20 décembre 1902 - 8 mars 1995.
Ann Soc Belg Med Trop 1995 Sep;75(3):249-50 **(Fre)**
(Geigy R), Weber R. Rudolf Geigy (1902-1995).
Acta Trop 1995 Oct;60(2):vii-ix
Geijer H, Ragnarsson A. Pseudoaneurysm botas enklast med ultraljud. Lakartidningen 1996 May 15;93(20):1941-3 **(Swe)**
Geijer M see **Bagge E**
Geijer RM, Thomas S. De medicamenteuze behandeling van chronisch obstructieve longziekte.
Ned Tijdschr Geneeskd 1996 Jul 6;140(27):1420-1 **(Dut)**
Geijer RM, Thomas S, Rosmalen CF. De diagnostiek van asthma bronchiale en chronisch obstructieve longziekte door de huisarts. Ned Tijdschr Geneeskd 1995 Dec 2; 139(48):2512-3. Comment on: Ned Tijdschr Geneeskd 1995 Sep 30;139(39):1966-71. **(Dut)**
Geijer RM see **Thomas S**
Geijer T, Telkov M, Terenius L. Characterization of human prodynorphin gene transcripts.
Biochem Biophys Res Commun 1995 Oct 24;215(3):881-8
Geijo F see **Ortiz J**
Geijo P see **Solera J**
Geijo Martinez F see **González San Martín F**
Geijo Martínez P, Pérez Gil MA, Ruiz Ribo D, Arranz García G, Santiago Hernando M. Espondilitis brucelar con absceso epidural curada con tratamiento médico. A propósito de un caso diagnosticado por resonancia magnética nuclear (RMN). An Med Interna 1996 Apr;13(4):203-4 **(Spa)**
Geijssen HC see **Rulo AH**
Geijtenbeek TB, Smith AJ, Borst P, Wirtz KW. cDNA cloning and tissue-specific expression of the phosphatidylcholine transfer protein gene. Biochem J 1996 May 15;316 (Pt 1):49-55
Geijtenbeek TB, Westerman J, Heerma W, Wirtz KW. Phosphatidylcholine transfer protein from bovine liver contains highly unsaturated phosphatidylcholine species. FEBS Lett 1996 Aug 12;391(3):333-5
Geiko OI, Fedotova IV, Blagodatin VM. Epidemiologo-gigienicheskie aspekty otsenki kantserogennogo riska pri proizvodstve metakrilatov.
Med Tr Prom Ekol 1996;(2):4-7 (Eng. Abstr.) **(Rus)**
Geil JD see **Johnson GL**
Geil L see **Sithanandam G**
Geil L see **Wei MH**
Geil RG see **Siglin JC**
Geilen CC, Bektas M, Wieder T, Orfanos CE. The vitamin D3 analogue, calcipotriol, induces sphingomyelin hydrolysis in human keratinocytes. FEBS Lett 1996 Jan 2;378(1):88-92
Geilen CC, Wieder T, Boremski S, Wieprecht M, Orfanos CE. c-Ha-ras oncogene expression increases choline uptake, CTP: phosphocholine cytidylyltransferase activity and phosphatidylcholine biosynthesis in the immortalized human keratinocyte cell line HaCaT.
Biochim Biophys Acta 1996 Feb 16;1299(3):299-305
Geilen CC see **Fritsch M**
Geilen CC see **Tebbe B**
Geilen CC see **Wieder T**
Geilen CC see **Wieprecht M**
Geilen W see **Diehl V**
Geiling H see **Schild D**
Geiman DE see **Hwang CS**
Geiman T see **Jarvis CD**
Geimer M see **Theobald I**
Geimonen E see **Pollesello P**
Geinisman Y, Detoledo-Morrell L, Morrell F, Persina IS, Beatty MA. Synapse restructuring associated with the maintenance phase of hippocampal long-term potentiation. J Comp Neurol 1996 May 6;368(3):413-23
Geipel U, Just I, Aktories K. ADP-ribosylation of an approximately 70-kilodalton protein of Klebsiella pneumoniae. Infect Immun 1996 May;64(5):1720-3
Geiran O see **Fiane AE**
Geiran O see **Haanaes OC**
Geiran O see **Jensen P**
Geiran O see **Norstein J**
Geiran O see **Schmidt H**
Geiran O see **Tølløfsrud S**
Geiran OR see **Fiane AE**
Geiran OR see **Saatvedt K**
Geirsson AJ see **Jónsson T**
Geirsson G, Fall M. The ice-water test in the diagnosis of detrusor-external sphincter dyssynergia.
Scand J Urol Nephrol 1995 Dec;29(4):457-61
Geirsson G, Fall M, Sullivan L. Clinical and urodynamic effects of intravesical capsaicin treatment in patients with chronic traumatic spinal detrusor hyperreflexia. J Urol 1995 Nov;154(5):1825-9
Geirsson G see **Dahlstrand C**
Geirsson G see **Fall M**
Geirsson G see **Waldén M**
Geirsson RT see **Jónsdóttir LS**
Geirsson RT see **Westgren M**
Geis H see **Pfefferbaum B**
Geis TC see **Loupe DN**
Geis U see **Müller CE**
Geis WP. Head-mounted video monitor for global visual access in mini-invasive surgery. An initial report.
Surg Endosc 1996 Jul;10(7):768-70
Geis WP, Baxt R, Kim HC. Benign gastric tumors. Minimally invasive approach. Surg Endosc 1996 Apr;10(4):407-10
Geis WP see **McAfee PC**
Geis WP see **Parker LM**
Geisberg JV, Chen JL, Ricciardi RP. Subregions of the adenovirus E1A transactivation domain target multiple components of the TFIID complex. Mol Cell Biol 1995 Nov;15(11):6283-90
Geisberg JV see **Mazzarelli JM**
Geisbert J see **Jaax N**
Geisbert J see **Jahrling PB**
Geisbert T see **Jaax N**
Geisbert TJ see **Jaax NK**
Geisbert TW see **Hall WC**
Geisbert TW see **Jahrling PB**
Geisbert TW see **Johnson ED**
Geisbert TW see **Mills JN**
Geise RA, Palchevsky A. Composition of mammographic phantom materials. Radiology 1996 Feb;198(2):347-50
Geisel J, Holzem G, Schleifenbaum T, Oette K. Screening for mutations in the LDL receptor gene and apolipoprotein B-100 gene in 218 patients with severe hypercholesterolemia. Z Gastroenterol 1996 Jun;34 Suppl 3:14-5
Geisel J see **Streicher R**
Geisel O, Breuer W, Minkus G, Hermanns W. Toxoplasmose als Todesursache bei einem Maulwurf (Talpa europaea). Berl Munch Tierarztl Wochenschr 1995 Jul;108(7):241-3 (Eng. Abstr.) **(Ger)**
Geisel T see **Wolf F**
Geisel U see **Eis D**
Geiselbrecht AD, Herwig RP, Deming JW, Staley JT. Enumeration and phylogenetic analysis of polycyclic aromatic hydrocarbon-degrading marine bacteria from Puget sound sediments. Appl Environ Microbiol 1996 Sep; 62(9):3344-9
Geiselhart A, Dietl J, Marzusch K, Ruck P, Ruck M, Horny HP, Kaiserling E, Handgretinger R. Comparative analysis of the immunophenotypes of decidual and peripheral blood large granular lymphocytes and T cells during early human pregnancy. Am J Reprod Immunol 1995 Apr;33(4):315-22
Geiselhart A see **Schultz H**
Geiselhart L, Conti DJ, Freed BM. RO 31-8220, a novel protein kinase C inhibitor, inhibits early and late T cell activation events. Transplantation 1996 Jun 15; 61(11):1637-42
Geiselmann B see **Linden M**
Geiselmann J see **Engelhorn M**
Geisen C, Delius H, Lichter P, Kahn T. A transcribed human sequence related to the mouse HC1 and the human papillomavirus type 18 E5 genes is located at chromosome 7p13-14. Hum Mol Genet 1995 Aug;4(8):1337-45
Geisen F see **Konwalinka G**
Geisen F see **Schirmer M**
Geisen FH see **Cronauer MV**
Geisen K see **Müller G**
Geisendörfer U see **Braune HJ**
Geisenhoff G see **Kolbinger F**
Geiser AG see **Bae HW**
Geiser AG see **Vodovotz Y**
Geiser AG see **Wakefield LM**
Geiser C see **Young CC**
Geiser DM, Arnold ML, Timberlake WE. Wild chromosomal variants in Aspergillus nidulans. Curr Genet 1996 Feb; 29(3):293-300
Geiser DM, Timberlake WE, Arnold ML. Loss of meiosis in Aspergillus. Mol Biol Evol 1996 Jul;13(6):809-17
Geiser DM see **Jenkins TM**
Geiser DR, Andrews FM, Rohrbach BW, White SL, Maykuth PL, Green EM, Provenza MK. Blood ionized calcium concentrations in horses before and after the cross-country phase of three-day event competition. Am J Vet Res 1995 Nov;56(11):1502-5
Geiser EA, Buss DD, Wible JH Jr, Cunningham MS, Webb AI, Wilson DC, Yang M. Evidence for a relation between inspired gas mixture and the left ventricular contrast achieved with Albunex in a canine model. Clin Cardiol 1996 Apr;19(4):289-95
Geiser EA see **Tucker KJ**
Geiser F, Heldmaier G. The impact of dietary fats, photoperiod, temperature and season on morphological variables, torpor patterns, and brown adipose tissue fatty acid composition of hamsters, Phodopus sungorus.
J Comp Physiol [B] 1995;165(5):406-15
Geiser F see **Holloway JC**
Geiser F see **Song X**
Geiser JF. Inhalation agents: a young anesthetist's dilemma [letter] Anesth Analg 1996 Apr;82(4):896
Geiser JF see **Goodie DB**
Geiser JR see **Moser MJ**
Geiser M, Serra AL, Cruz-Orive LM, Baumann M, Im Hof V, Gehr P. Efficiency of airway macrophage recovery by bronchoalveolar lavage in hamsters: a stereological approach. Eur Respir J 1995 Oct;8(10):1712-8
Geiser M see **Gaeng DP**
Geiser S, Siegenthaler HP, Martig J. Untersuchungen zur Wirksamkeit der lokalen Behandlung mit einem PVP-Jodpräparat bei der Nachgeburtsverhaltung der Kuh. Berl Munch Tierarztl Wochenschr 1995 Jul;108(7):264-8 (Eng. Abstr.) **(Ger)**
Geiser T see **Del Bufalo D**
Geiser T see **Leonetti C**
Geisert EE Jr see **Seo H**
Geisert H see **Zischler H**
Geisert J see **Donato L**
Geisert J see **Fischbach M**
Geisert J see **Simeoni U**
Geisert J see **Zerres K**
Geisert P see **Reny JL**
Geisert R see **Messer L**
Geisert RD, Dixon MJ, Pratt T, Schmitt RA, Lessley BA, McCann JP. Isolation and characterization of a 30-kDa endometrial glycoprotein synthesized during the estrous cycle and early pregnancy of the pig. Biol Reprod 1995 Nov;53(5):1038-50
Geisert RD see **Messer LA**
Geishauser T. Eitrige Karpalgelenkentzündung beim Kalb--Behandlung durch Gelenkresektion.
Tierarztl Prax 1996 Jun;24(3):233-42 (Eng. Abstr.) **(Ger)**
Geishauser T. Abomasal displacement in the bovine--a review on character, occurrence, aetiology and pathogenesis. Zentralbl Veterinarmed A 1995 Jun; 42(4):229-51 (253 ref.)
Geishauser T, Diederichs M, Beuing R. Schätzung der Erblichkeit von Labmagenverlagerung bei Deutsch-Schwarzbunten Rindern in Hessen.
Zentralbl Veterinarmed A 1996 Apr;43(2):87-92 (Eng. Abstr.) **(Ger)**
Geishauser T, Gitzel A. Eine Maul-Pansen-Sonde zur Pansensaftentnahme beim erwachsenen Schaf.
Tierarztl Prax 1995 Dec;23(6):553-8 (Eng. Abstr.) **(Ger)**
Geishauser T, Reiche D, Seeh C, Thünker B, Verwohlt S, Failing K. pH, Natrium, Kalium, Magnesium, Kalzium, Phosphat und Chlorid im Pansen- und Labmageninhalt von Kühen mit Labmagenverlagerung.
DTW Dtsch Tierarztl Wochenschr 1996 Jan;103(1):16-20 (Eng. Abstr.) **(Ger)**
Geishauser T, Weiser M, Zibell KL. Indirekte und direkte Bestimmung des Selengehalts im Blut von Kühen mit linksseitiger Labmagenverlagerung. Tierarztl Prax 1995 Oct;23(5):443-5 (Eng. Abstr.) **(Ger)**
Geishauser T, Ziebell KL. Fett/Eiweiss-Quotient in der Milch von Rinderherden mit Vorkommen von Labmagenverlagerung.
DTW Dtsch Tierarztl Wochenschr 1995 Dec; 102(12):469-71 (Eng. Abstr.) **(Ger)**
Geisinger F see **Brattig NW**
Geisinger KF see **Procidano ME**
Geisinger KR see **Collins KA**
Geisinger KR see **Johnson RD**
Geisinger KR see **Messner AH**
Geisinger KR see **Pettenati MJ**
Geisinger KR see **Powers CN**
Geisinger M see **Sankari BR**
Geisler C. The T cell receptor. Structural and functional studies. Dan Med Bull 1995 Sep;42(4):342-57 (187 ref.)
Geisler C see **Dietrich J**
Geisler CD, Sang C. A cochlear model using feed-forward outer-hair-cell forces. Hear Res 1995 Jun;86(1-2):132-46
Geisler CH, Simonsen AC, Mortensen BT, Christensen LD, Ersbøll JK, Andersen NS, Dickmeiss E, Hansen MM. Autolog stamcelletransplantation. Fra knoglemarv til oprensede blodstamceller: 100 konsekutive procedurer i et enkelt center. Ugeskr Laeger 1996 Apr 29;158(18):2546-51 (Eng. Abstr.) **(Dan)**
Geisler CH see **Jurlander J**
Geisler F see **Barth P**
Geisler F see **Pflumio F**
Geisler G see **Dyduch A**
Geisler H see **Hassfeld S**
Geisler HC see **Gramsbergen A**
Geisler HE see **Geisler JP**
Geisler J, Ekse D, Hösch S, Lønning PE. Influence of droloxifene (3-hydroxytamoxifen), 40 mg daily, on plasma gonadotrophins, sex hormone binding globulin and estrogen levels in postmenopausal breast cancer patients.

J Steroid Biochem Mol Biol 1995 Nov;55(2):193-5

Geisler J, Haarstad H, Gundersen S, Raabe N, Kvinnsland S, Lønning PE. Influence of treatment with the anti-oestrogen 3-hydroxytamoxifen (droloxifene) on plasma sex hormone levels in postmenopausal patients with breast cancer. J Endocrinol 1995 Aug;146(2):359–63

Geisler JP, Look KY, Moore DA, Sutton GP. Pelvic exenteration for malignant melanomas of the vagina or urethra with over 3 mm of invasion. Gynecol Oncol 1995 Dec;59(3):338–41

Geisler JP, Miller GA, Lee TH, Harwood RM, Wiemann MC, Geisler HE. Relationship of preoperative serum CA-125 to survival in epithelial ovarian carcinoma. J Reprod Med 1996 Mar;41(3):140–2

Geisler JP, Wiemann MC, Miller GA, Zhou Z, Geisler HE. Change in MIB-1 staining between primary and recurrent epithelial ovarian cancer. Eur J Gynaecol Oncol 1995; 16(5):343–5

Geisler JP, Wiemann MC, Zhou Z, Miller GA, Geisler HE. Using FIGO histologic grade to determine when to perform lymphadenectomies in endometrioid adenocarcinoma of the endometrium. Eur J Gynaecol Oncol 1996;17(3):204–7

Geisler JP, Wiemann MC, Zhou Z, Miller GA, Geisler HE. Markov texture parameters as prognostic indicators in endometrial cancer. Gynecol Oncol 1996 Aug;62(2):174–80

Geisler JP, Wiemann MC, Zhou Z, Miller GA, Geisler HE. Proliferation index determined by MIB-1 and recurrence in endometrial cancer. Gynecol Oncol 1996 Jun;61(3):373–7

Geisler JP, Wiemann MC, Zhou Z, Miller GA, Geisler HE. p53 as a prognostic indicator in endometrial cancer. Gynecol Oncol 1996 May;61(2):245–8

Geisler MW, Sliwinski M, Coyle PK, Masur DM, Doscher C, Krupp LB. The effects of amantadine and pemoline on cognitive functioning in multiple sclerosis. Arch Neurol 1996 Feb;53(2):185–8

Geisler MW see **Gaudino EA**

Geisler N see **Heimburg T**

Geisler N see **Huttenlauch I**

Geisler N see **Laufs J**

Geisler P. Veränderung des nCPAP-Drucks bei wiederholten Kontrollen bei Patienten mit obstruktiver Schlafapnoe. Wien Med Wochenschr 1995; 145(17–18):506–7 (Eng. Abstr.) **(Ger)**

Geisler P see **Keyl C**

Geisler S see **Aas T**

Geisler S see **Chakos MH**

Geisler S see **Chatterjee A**

Geisler WS, Albrecht DG. Bayesian analysis of identification performance in monkey visual cortex: nonlinear mechanisms and stimulus certainty. Vision Res 1995 Oct; 35(19):2723–30

Geiss GK see **Yang Q**

Geiss HK. Reprocessing of anaesthetic and ventilatory equipment. J Hosp Infect 1995 Jun;30 Suppl:414–20

Geiss HK. Peritoneal aspergillosis--pitfalls in the diagnosis of a rare disease [editorial; comment] Nephrol Dial Transplant 1995;10(7):1124–5. Comment on: Nephrol Dial Transplant 1995;10(7):1240–3.

Geiss HK see **Bach A**

Geiss M see **Haas J**

Geiss R see **Mannino D**

Geiss S see **Henry C**

Geissberger R. Alters(zahn)medizin--eine interdisziplinäre Herausforderung. Bericht über Vorkurs und Jahrestagung der Schweizerischen Gesellschaft für die Zahnmedizinische Betreuung Behinderter und Betagter (SGZBB) und der Zahnärztlich Prothetischen Gesellschaft der Schweiz (ZPGS) vom 7. bis 9. September 1995 in Zürich. Schweiz Monatsschr Zahnmed 1995;105(11):1474–6 **(Ger)**

Geisse JK see **Kaufman AJ**

Geisse S see **Ridder R**

Geissel H see **Pawelke J**

Geissen M see **Wismar J**

Geisser ME, Robinson ME, Richardson C. A time series analysis of the relationship between ambulatory EMG, pain, and stress in chronic low back pain. Biofeedback Self Regul 1995 Dec;20(4):339–55

Geisser P see **Danielson BG**

Geisser S, Johnson W. Testing independence when the form of the bivariate distribution is unspecified. Stat Med 1995 Aug 15;14(15):1621–39

Geissinger BW, Sharkey MF, Criss DG, Wu WC. Reversible esophageal motility disorder in a patient with sarcoidosis. Am J Gastroenterol 1996 Jul;91(7):1423–6 (21 ref.)

Geissler A see **Gmeinwieser J**

Geissler A see **Held P**

Geissler CA see **Horton TJ**

Geissler EK see **Hanaway MJ**

Geissler H see **Rümenapp U**

Geissler HJ see **Schmid M**

Geissler J see **Gathof BS**

Geissler K, Peschel C, Niederwieser D, Goldschmitt J, Hladik F, Fritz A, Ohler L, Bettelheim P, Huber C, Lechner K, et al. Effect of interleukin-3 pretreatment on granulocyte/macrophage colony-stimulating factor induced mobilization of circulating haemopoietic progenitor cells. Br J Haematol 1995 Oct;91(2):299–305

Geissler K, Peschel C, Niederwieser D, Strobl H, Goldschmitt J, Ohler L, Bettelheim P, Kahls P, Huber C, Lechner K, Höcker P, Kolbe K. Potentiation of granulocyte colony-stimulating factor-induced mobilization of circulating progenitor cells by seven-day pretreatment with interleukin-3. Blood 1996 Apr 1;87(7):2732–9

Geissler K see **Drach J**

Geissler K see **End A**

Geissler K see **Sturm I**

Geissler K see **Thalhammer F**

Geissler M see **Krieger S**

Geissler M see **Pantel J**

Geissler RG, Rossol R, Mentzel U, Ottmann OG, Klein AS, Gute P, Helm EB, Hoelzer D, Ganser A. Gamma delta-T cell-receptor-positive lymphocytes inhibit human hematopoietic progenitor cell growth in HIV type 1-infected patients. AIDS Res Hum Retroviruses 1996 May 1;12(7):577–84

Geissler S, Götz F, Kupke T. Serine protease EpiP from Staphylococcus epidermidis catalyzes the processing of the epidermin precursor peptide. J Bacteriol 1996 Jan; 178(1):284–8

Geissler S, Pereira G, Spang A, Knop M, Souès S, Kilmartin J, Schiebel E. The spindle pole body component Spc98p interacts with the gamma-tubulin-like Tub4p of Saccharomyces cerevisiae at the sites of microtubule attachment. EMBO J 1996 Aug 1;15(15):3899–911

Geissler S see **Spang A**

Geissler UC see **Burgstaler EA**

Geissler W see **Patel S**

Geissler WB, Fernandez DL, Lamey DM. Distal radioulnar joint injuries associated with fractures of the distal radius. Clin Orthop 1996 Jun;(327):135–46

Geissler WB, Freeland AE. Arthroscopically assisted reduction of intraarticular distal radial fractures. Clin Orthop 1996 Jun;(327):125–34

Geissler WB, Freeland AE, Savoie FH, McIntyre LW, Whipple TL. Intracarpal soft-tissue lesions associated with an intra-articular fracture of the distal end of the radius. J Bone Joint Surg Am 1996 Mar;78(3):357–65

Geissler WB, Powell TE, Blickenstaff KR, Savoie FH. Compression plating of acute femoral shaft fractures. Orthopedics 1995 Jul;18(7):655–60

Geissler WM see **Andersson S**

Geisslinger G, Hering W, Kamp HD, Vollmers KO. Pharmacokinetics of ketamine enantiomers [letter] Br J Anaesth 1995 Oct;75(4):506–7

Geisslinger G, Menzel S, Brune K. Stereospecific determination of tiaprofenic acid in plasma: problems with drug degradation. J Chromatogr B Biomed Appl 1996 Jan 12;675(1):77–81

Geisslinger G, Menzel S, Wissel K, Brune K. Pharmacokinetics of ketoprofen enantiomers after different doses of the racemate. Br J Clin Pharmacol 1995 Jul; 40(1):73–5

Geisslinger G see **Beiche F**

Geisslinger G see **Hering W**

Geisslinger G see **Kilo S**

Geisslinger G see **Lötsch J**

Geisslinger G see **Neugebauer V**

Geisslinger G see **Reichel C**

Geissmann C see **Drossart F**

Geissmann P see **Drossart F**

Geissner E. Die Schmerzempfindungsskala SES--Ein differenziertes und veränderungssensitives Verfahren zur Erfassung chronischer und akuter Schmerzen. Rehabilitation (Stuttg) 1995 Nov;34(4):XXXV-XLIII (Eng. Abstr.) **(Ger)**

Geist C see **Wöhrmann T**

Geist CS see **Van Wyk PH**

Geist JR see **Mintz SM**

Geist LJ, Hunninghake GW. Cytokine gene regulation by viral gene products. J Lab Clin Med 1995 Dec; 126(6):517–20 (40 ref.)

Geist LJ see **Embrey RP**

Geist M, Dorian P, Davies T, Greene M, Newman D. Hyperaldosteronism and sudden cardiac death. Am J Cardiol 1996 Sep 1;78(5):605–6

Geist RT, Gutmann DH. The tuberous sclerosis 2 gene is expressed at high levels in the cerebellum and developing spinal cord. Cell Growth Differ 1995 Nov;6(11):1477–83

Geist RT see **Gibson C**

Geist RT see **Gutmann DH**

Geist RY see **Mintz SM**

Geisterfer M, Richards CD, Gauldie J. Cytokines oncostatin M and interleukin 1 regulate the expression of the IL-6 receptor (gp80, gp130). Cytokine 1995 Aug;7(6):503–9

Geisterfer-Lowrance AA, Christe M, Conner DA, Ingwall JS, Schoen FJ, Seidman CE, Seidman JG. A mouse model of familial hypertrophic cardiomyopathy. Science 1996 May 3;272(5262):731–4

Geisthövel F. Das Klimakterium: Triggerzur Adipositas? Geburtshilfe Frauenheilkd 1994 Nov;54(11):X-XI **(Ger)**

Geiszt M see **Rümenapp U**

Geiszt M see **Wölfl J**

Geitung JT, Rosendahl K, Sudmann E. Cost-effectiveness of ultrasonographic screening for congenital hip dysplasia in new-borns. Skeletal Radiol 1996 Apr;25(3):251–4

Geitung JT, Wikström T, Zeuchner J, Göthlin JH. Cost-effectiveness of colour duplex sonography compared with angiography of the pelvis and lower limb. Eur Radiol 1996;6(4):481–4

Geitz KA, Richter DW, Gottschalk A. The influence of chemical and mechanical feedback on ventilatory pattern in a model of the central respiratory pattern generator. Adv Exp Med Biol 1995;393:23–8

Geiz C see **Reisbach G**

Geizer M, Ancill R. Does electroconvulsive therapy exacerbate the elevation of creatinine phosphokinase caused by neuroleptics [letter] Can J Psychiatry 1996 Mar; 41(2):131

Gejdel E see **Zaczyńska E**

Gejman PV see **Rothschild LG**

Gejo F. [Countermeasure for patients with amyloidosis due to hemodialysis] Nippon Naika Gakkai Zasshi 1995 Oct 10;84(10):1673–7 (5 ref.) **(Jpn)**

Gejyo F, Kazama JJ, Hasegawa S, Nishi S, Arakawa M, Odano I. 1311-beta 2-microglobulin scintigraphy in patients with dialysis amyloidosis. Clin Nephrol 1995 Nov;44 Suppl 1:S14–8

Gejyo F, Maruyama H, Teramura T, Kazama J, Ei I, Arakawa M. Role of macrophages in beta 2-microglobulin-related dialysis amyloidosis. Contrib Nephrol 1995;112:97–104 (18 ref.)

Gejyo F see **Aoike I**

Gejyo F see **Hida Y**

Gejyo F see **Homma N**

Gejyo F see **Sugimoto H**

Gejyo F see **Sugita O**

Gejyo F see **Suzuki S**

Gekakis N, Saez L, Delahaye-Brown AM, Myers MP, Sehgal A, Young MW, Weitz CJ. Isolation of timeless by PER protein interaction: defective interaction between timeless protein and long-period mutant PERL [see comments] Science 1995 Nov 3;270(5237):811–5. Comment in: Science 1995 Nov 3;270(5237):732–3.

Gekeler V see **Beck J**

Gekeler V see **Boer R**

Gekeler V see **Chiba P**

Gekeler V see **Lode HN**

Gekeler V see **Utz I**

Gekker G see **Chang AC**

Gekker G see **Hu S**

Gekker G see **Khanna KV**

Gekker G see **Peterson PK**

Gekko K. [Measurements of density and partial specific volume] Tanpakushitsu Kakusan Koso 1995 Dec; 40(16):2461–5 (11 ref.) **(Jpn)**

Gekko K see **Ohmae E**

Gekle M, Mildenberger S, Freudinger R, Silbernagl S. Kinetics of receptor-mediated endocytosis of albumin in cells derived from the proximal tubule of the kidney (opossum kidney cells): influence of Ca2+ and cAMP. Pflugers Arch 1995 Jul;430(3):374–80

Gekle M, Pollock CA, Silbernagl S. Time- and concentration-dependent biphasic effect of ochratoxin A on growth of proximal tubular cells in primary culture. J Pharmacol Exp Ther 1995 Oct;275(1):397–404

Gekowski KM see **McCoy JP Jr**

Gelabert H see **Braithwaite BD**

Gelabert HA, Colburn MD, Machleder HI. Posterior exposure of the popliteal artery in reoperative vascular surgery. Ann Vasc Surg 1996 Jan;10(1):53–8

Gelabert HA see **Law MM**

Gelabert HA see **Petrik PV**

Gelabert M, Prieto A, Sobriño A, García-Pravos A, Bandin F, Bollar A, Calle J, García-Allut A. Neurofibroma intramedular cervical. Rev Neurol 1996 Jul;24(131):836–7 (Eng. Abstr.) **(Spa)**

Gelabert-González M, Prieto-González A. Factores de mortalidad en la hemorragia subaracnoidea. Rev Neurol 1996 Jul;24(131):869–70 **(Spa)**

Gelabert Mas A. Neoplasia urológica incidental: hacia un nuevo enfoque asistencial. Arch Esp Urol 1995 Sep; 48(7):659–63 **(Spa)**

Gelabert-Mas A see **Arango O**

Gelabert-Mas A see **Arango Toro O**

Gelabert-Mas A see **Gil-Vernet A**

Gelabert Mas A see **Llado Carbonell C**

Geladi P see **Calleja MC**

Geladopoulos TP, Sotiroudis TG, Evangelopoulos AE. Partial purification and characterization of two phosvitin phosphatases from rat brain. Int J Biochem Cell Biol 1996 Jan;28(1):97–106

Gelal A see **Gidener S**

Gelal F see **Kültürsay N**

Gelas B see **Le Floch JP**

Gelas P see **Melchior JC**

Gelati G see **Drago F**

Gelati MT see **Maggini F**

Gelati MT see **Marrocco R**

Gelato MC. Aging and immune function: a possible role for growth hormone. Horm Res 1996;45(1-2):46–9 (25 ref.)

Gelato MC see **April MM**

Gelato MC see **Carlson HE**

Gelato MC see **Fan J**

Gelato MC see **Frost RA**

Gelato MC see **Lang CH**

Gelatt KN. The role of tonometry in the clinical management of the glaucomas in companion animals. Vet Q 1995 Apr; 17 Suppl 1:S45 (0 ref.)

Gelatt KN see **Hendrix DV**

Gelatti U see **Donato F**

Gelaye S see **Amoah EA**

Gelb A see **Shusterman D**

Gelb A see **Zhong R**

Gelb AB, Roth RI, Levin J, London MJ, Noall RA, Hauck WW, Cloutier M, Verrier E, Mangano DT. Changes in

blood coagulation during and following cardiopulmonary bypass: lack of correlation with clinical bleeding. Am J Clin Pathol 1996 Jul;106(1):87–99

Gelb AB, van de Rijn M, Warnke RA, Kamel OW. Pregnancy–associated lymphomas. A clinicopathologic study. Cancer 1996 Jul 15;78(2):304–10

Gelb AF, Hogg JC, Müller NL, Schein MJ, Kuei J, Tashkin DP, Epstein JD, Kollin J, Green RH, Zamel N, Elliott WM, Hadjiaghai L. Contribution of emphysema and small airways in COPD. Chest 1996 Feb;109(2):353–9

Gelb AF, McKenna RJ Jr, Brenner M, Fischel R, Baydur A, Zamel N. Contribution of lung and chest wall mechanics following emphysema resection. Chest 1996 Jul;110(1):11–7

Gelb AF see **Brenner M**

Gelb AF see **McKenna RJ Jr**

Gelb AW, Zhang C, Hamilton JT. Propofol induces dilation and inhibits constriction in guinea pig basilar arteries. Anesth Analg 1996 Sep;83(3):472–6

Gelb AW, Zhang C, Hamilton JT. In vitro cerebral vasoactive effects of MK–801. J Neurosurg Anesthesiol 1995 Oct; 7(4):263–70

Gelb AW see **Kim J**

Gelb AW see **Manninen PH**

Gelb BD, Cooper E, Shevell M, Desnick RJ. Genetic mapping of the cleidocranial dysplasia (CCD) locus on chromosome band 6p21 to include a microdeletion. Am J Med Genet 1995 Aug 28;58(2):200–5

Gelb BD, Shi GP, Chapman HA, Desnick RJ. Pycnodysostosis, a lysosomal disease caused by cathepsin K deficiency. Science 1996 Aug 30;273(5279):1236–8

Gelb BD, Spencer E, Obad S, Edelson GJ, Faure S, Weissenbach J, Desnick RJ. Pycnodysostosis: refined linkage and radiation hybrid analyses reduce the critical region to 2 cM at 1q21 and map two candidate genes. Hum Genet 1996 Aug;98(2):141–4

Gelb C see **Denman WT**

Gelb DE see **Lenke LG**

Gelb H, Mehta N, Forgione A. Humor doesn't cut it [letter] N Y State Dent J 1996 May;62(5):12

Gelb H, Mehta NR, Forgione AG. Relationship of muscular strength to jaw posture in sports dentistry. N Y State Dent J 1995 Nov;61(9):58–66 (0 ref.)

Gelb HJ, Glasgow SG, Sapega AA, Torg JS. Magnetic resonance imaging of knee disorders. Clinical value and cost–effectiveness in a sports medicine practice. Am J Sports Med 1996 Jan–Feb;24(1):99–103

Gelb JJ. Preoperative assessment and postoperative management of the elderly surgical patient [letter; comment] Med J Aust 1996 Mar 18;164(6):383–4. Comment on: Med J Aust 1995 Sep 18;163(6):328–30.

Gelb LD see **Dohner DE**

Gelb M see **Guilleminault C**

Gelb MH, Jain MK, Hanel AM, Berg OG. Interfacial enzymology of glycerolipid hydrolases: lessons from secreted phospholipases A2. Annu Rev Biochem 1995; 64:653–88 (208 ref.)

Gelb MH see **Annand RR**

Gelb MH see **Bayburt T**

Gelb MH see **de Carvalho MG**

Gelb MH see **Dudler T**

Gelb MH see **Ghomashchi F**

Gelb MH see **McGeady P**

Gelb RL. Tendon transfer for rupture of the extensor pollicis longus. Hand Clin 1995 Aug;11(3):411–22 (75 ref.)

Gelb RL. Health care reform [editorial] Cancer Invest 1995; 13(6):664–5

Gelband CH see **Wang D**

Gelband CH see **Warth JD**

Gelband H see **Ebeid MR**

Gelband H see **Persidsky Y**

Gelbard HA, James HJ, Sharer LR, Perry SW, Saito Y, Kazee AM, Blumberg BM, Epstein LG. Apoptotic neurons in brains from paediatric patients with HIV–1 encephalitis and progressive encephalopathy. Neuropathol Appl Neurobiol 1995 Jun;21(3):208–17

Gelbard HA see **Dollard SC**

Gelbard HA see **Fine SM**

Gelbard HA see **Sharer LR**

Gelbart T see **Argarańa CE**

Gelbart T see **Beutler E**

Gelbart T see **Rahbar S**

Gelbart WM see **Krueger NX**

Gelbart WM see **Newfeld SJ**

Gelbart WM see **Twombly V**

Gelbaum LT see **Barnhart ER**

Gelber AC, Wigley FM. Treatment of scleroderma. Curr Opin Rheumatol 1995 Nov;7(6):551–9 (66 ref.)

Gelber D see **Good DC**

Gelber DA, Pfeifer MA, Broadstone VL, Munster EW, Peterson M, Arezzo JC, Shamoon H, Zeidler A, Clements R, Greene DA, et al. Components of variance for vibratory and thermal threshold testing in normal and diabetic subjects. J Diabetes Complications 1995 Jul–Sep;9(3):170–6

Gelber EC. Mitomycin C in glaucoma triple procedure [letter] Ophthalmology 1996 Mar;103(3):347–8

Gelber M, Rodrig J. [Strongyloides stercoralis hyperinfection] Harefuah 1996 Jan 15;130(2):90–2, 143 (Eng. Abstr.) **(Heb)**

Gelber M see **Shimoni Z**

Gelber MB see **Qiao L**

Gelber R see **Brady MT**

Gelber R see **Lallemant M**

Gelber R see **Smith M**

Gelber RD, Cole BF, Goldhirsch A, Rose C, Fisher B, Osborne CK, Boccardo F, Gray R, Gordon NH, Bengtsson NO, Sevelda P. Adjuvant chemotherapy plus tamoxifen compared with tamoxifen alone for postmenopausal breast cancer: meta–analysis of quality–adjusted survival [see comments] Lancet 1996 Apr 20;347(9008):1066–71. Comment in: Lancet 1996 Apr 20;347(9008):1057–8.

Gelber RD, Goldhirsch A, Cole BF, Wieand HS, Schroeder G, Krook JE. A quality–adjusted time without symptoms or toxicity (Q–TWiST) analysis of adjuvant radiation therapy and chemotherapy for resectable rectal cancer. J Natl Cancer Inst 1996 Aug 7;88(15):1039–45

Gelber RD see **Castiglione–Gertsch M**

Gelber RD see **Cole BF**

Gelber RD see **Crivellari D**

Gelber RD see **Goldhirsch A**

Gelber RD see **Hürny C**

Gelber RD see **Wallgren A**

Gelber S see **McGehee DS**

Gelber SJ see **Mendis–Handagama SM**

Gelberg H, Healy L, Whiteley H, Miller LA, Vimr E. In vivo enzymatic removal of alpha 2––>6–linked sialic acid from the glomerular filtration barrier results in podocyte charge alteration and glomerular injury. Lab Invest 1996 May;74(5):907–20

Gelberg KH, Fitzgerald EF, Hwang SA, Dubrow R. Fluoride exposure and childhood osteosarcoma: a case–control study. Am J Public Health 1995 Dec;85(12):1678–83

Gelberg L, Doblin BH, Leake BD. Ambulatory health services provided to low–income and homeless adult patients in a major community health center. J Gen Intern Med 1996 Mar;11(3):156–62

Gelberg L see **Wenzel SL**

Gelberman RH see **Duffy FJ Jr**

Gelberman RH see **Flynn JM**

Gelberman RH see **Kadiyala RK**

Gelberman RH see **Lins RE**

Gelberman RH see **Wintman BI**

Gelbert F see **Boukobza M**

Gelbert F see **Enjolras O**

Gelbert F see **Yelnik A**

Gelbert L see **Villarreal X**

Gelbfish GA, Vijay V. A method to trim multilayered polytetrafluoroethylene grafts. J Am Coll Surg 1996 Jun; 182(6):552–4

Gelbier M see **Musa A**

Gelblum JB see **Haig AJ**

Gelblum JB see **Rechtien JJ**

Gelbmann CM, Barrett KE. Role of histamine in a rat model of colitis. Inflamm Res 1995 Sep;44(9):386–92

Gelboin HV, Krausz KW, Goldfarb I, Buters JT, Yang SK, Gonzalez FJ, Korzekwa KR, Shou M. Inhibitory and non–inhibitory monoclonal antibodies to human cytochrome P450 3A3/4. Biochem Pharmacol 1995 Nov 27;50(11):1841–50

Gelboin HV see **Crespi CL**

Gelboin HV see **Kraul H**

Gelboin HV see **Omar RF**

Gelboin HV see **Pellinen P**

Gelboin HV see **Shou M**

Gelch MM see **Chozick BS**

Geiczer RK, Swee RG, Adkins MC. Bilateral inferior glenohumeral dislocations. J Trauma 1996 May;40(5):825–6

Gelder C, Harris J, Williams D. Allergy to bee and wasp venom. Br J Hosp Med 1996 Mar 20–Apr 2;55(6):349–52 (30 ref.)

Gelder CM, Lamb JR, Askonas BA. Human CD4+ T–cell recognition of influenza A virus hemagglutinin after subunit vaccination. J Virol 1996 Jul;70(7):4787–90

Gelder CM, Thomas PS, Yates DH, Adcock IM, Morrison JF, Barnes PJ. Cytokine expression in normal, atopic, and asthmatic subjects using the combination of sputum induction and the polymerase chain reaction. Thorax 1995 Oct;50(10):1033–7

Gelder CM, Welsh KI, Faith A, Lamb JR, Askonas BA. Human CD4+ T–cell repertoire of responses to influenza A virus hemagglutinin after recent natural infection. J Virol 1995 Dec;69(12):7497–506

Gelder CM see **Adcock IM**

Gelder CM see **Tsitoura DC**

Gelder F see **Buelow R**

Gelder FB see **Gautreaux MD**

Gelder KI see **Bembridge GP**

Gelder KI see **Chaplin PJ**

Gelder MG see **Salkovskis PM**

Gelder MS. Life and death decisions in the intensive care unit. Cancer 1995 Nov 15;76(10 Suppl):2171–5

Gelder MS see **Siller BS**

Gelderbloem S see **Wilson S**

Gelderblom H see **Wilborn F**

Gelderblom HR see **Deschamps M**

Gelderblom HR see **Ludewig B**

Gelderblom WC, Smuts CM, Abel S, Snyman SD, Cawood ME, van der Westhuizen L, Swanevelder S. Effect of fumonisin B1 on protein and lipid synthesis in primary rat hepatocytes. Food Chem Toxicol 1996 Apr;34(4):361–9

Gelderman MP see **Lefkowitz SS**

Geldhof A see **Raes G**

Gel'dieva BS see **Nazarova VL**

Gelding SV see **Beshyah SA**

Gelding SV see **Johnston DG**

Gelding SV see **Robinson S**

Geldmacher DS, Whitehouse PJ. Evaluation of dementia. N Engl J Med 1996 Aug 1;335(5):330–6 (39 ref.)

Geldmacher KM see **Anderson EL**

Geldner J see **Wöber–Bingöl C**

Geldof AA. Nerve–growth–factor–dependent neurite outgrowth assay; a research model for chemotherapy–induced neuropathy. J Cancer Res Clin Oncol 1995;121(11):657–60

Geldof AA, Slotman BJ. Radiosensitizing effect of cisplatin in prostate cancer cell lines. Cancer Lett 1996 Mar 29; 101(2):233–9

Geldof MJ, Schalij MJ, Manger Cats V, van der Zwet PM, Steendijk P, van der Velde ET, Nagtegaal EM, Reiber JH, Bruschke AV. Comparison between regional myocardial perfusion reserve and coronary flow reserve in the canine heart. Eur Heart J 1995 Dec;16(12):1860–71

Geldwerth D see **Sestier C**

Gelehrter TD see **Seki T**

Geleijns J see **Jansen JT**

Geleijnse JM see **Mennen LI**

Geleijnse L see **Elhendy A**

Geleijnse ML, Elhendy A, van Domburg RT, Cornel JH, Reijs AE, Fioretti PM. Prognostic significance of normal dobutamine–atropine stress sestamibi scintigraphy in women with chest pain. Am J Cardiol 1996 May 15; 77(12):1057–61

Geleijnse ML, Elhendy A, van Domburg RT, Cornel JH, Reijs AE, Roelandt JR, Krenning EP, Fioretti PM. Prognostic value of dobutamine–atropine stress technetium–99m sestamibi perfusion scintigraphy in patients with chest pain. J Am Coll Cardiol 1996 Aug;28(2):447–54

Geleijnse ML see **Elhendly A**

Geleijnse ML see **Elhendy A**

Gelein R see **Oberdörster G**

Gelembiuk GW see **Kraus RJ**

Gelen T see **Artan R**

Gelen T see **Undar L**

Gelen T see **Yilmaz GG**

Gelenberg A see **Keller MB**

Gelenberg AJ. Threats and promises [editorial] J Clin Psychiatry 1995 Oct;56(10):448–9

Gelenberg AJ, Hopkins HS. Antipsychotics in bipolar disorder. J Clin Psychiatry 1996;57 Suppl 9:49–52 (38 ref.)

Géléoc GS see **Lennan GW**

Gelerenter I see **Bar J**

Gelernt IM see **Aisenberg J**

Gelernter I see **Rosenberg M**

Gelernter J see **Grice DE**

Gelet A, Chapelon JY, Bouvier R, Souchon R, Pangaud C, Abdelrahim AF, Cathignol D, Dubernard JM. Treatment of prostate cancer with transrectal focused ultrasound: early clinical experience. Eur Urol 1996;29(2):174–83

Gelet A, Combe M, Lopez JG, Cuzin B, Dawhara M, Martin X, Marechal JM, Dubernard JM. Principes, techniques et indications de l'endopyélotomie. Prog Urol 1995 Sep; 5(4):596–604 (22 ref.) **(Fre)**

Gelet A, Friaa S, Dawhara M, Martin X, Maréchal JM, Cuzin B, Dubernard JM. Traitement endoscopique du reflux vésico–urétéral intermittent chez la femme. A propos de quarante cas. Ann Urol (Paris) 1995;29(5):287–90; discussion 291 (Eng. Abstr.) **(Fre)**

Gelet A see **Friaa S**

Gelet A see **Martin X**

Geletka L see **McGarvey P**

Geletko SM, Segarra M, Mikolich DJ. Alopecia associated with zidovudine therapy. Pharmacotherapy 1996 Jan–Feb; 16(1):79–81

Geletneky K see **Schlehofer B**

Gelety T see **Goolsby L**

Gelety TJ, Buyalos RP. The influence of supraphysiologic estradiol levels on human nidation. J Assist Reprod Genet 1995 Aug;12(7):406–12

Gelety TJ, Pearlstone AC, Surrey ES. Short–term endocrine response to gonadotropin–releasing hormone agonist initiated in the early follicular, midluteal, or late luteal phase in normally cycling women. Fertil Steril 1995 Dec; 64(6):1074–80

Geley S see **Dirnhofer S**

Geley S see **Zocher I**

Geleynse ML see **Elhendy A**

Geleziunas R see **Kalinkovich A**

Gelfand AE, Mallick BK. Bayesian analysis of proportional hazards models built from monotone functions. Biometrics 1995 Sep;51(3):843–52

Gelfand AN see **Walker EA**

Gel'fand BR see **Gologorskiĭ VA**

Gelfand CA see **Das T**

Gelfand CA see **Pilch DS**

Gelfand DE, Parzuchowski J, Cort M, Powell I. Digital rectal examinations and prostate cancer screening: attitudes of African American men. Oncol Nurs Forum 1995 Sep; 22(8):1253–5

Gelfand DM see **Seiner SH**

Gelfand DW. Screening for colon cancer: economics and related considerations. Semin Roentgenol 1996 Apr; 31(2):170–6 (17 ref.)

Gelfand DW see **Chen MY**

Gelfand DW see **Frederick MG**

Gelfand DW see **Grishaw EK**

Gelfand DW see **Ott DJ**

Gelfand DW see **Plavsic BM**

Gelfand ET see **Kieser TM**
Gel'fand EV see **Riabykh TP**
Gelfand EW, Landwehr LP, Esterl B, Mazer B. Intravenous immune globulin: an alternative therapy in steroid-dependent allergic diseases. Clin Exp Immunol 1996 May;104 Suppl 1:61–6 (56 ref.)
Gelfand EW, Saloga J, Lack G. Modification of immediate hypersensitivity responses by staphylococcal enterotoxin B. J Clin Immunol 1995 Nov;15(6 Suppl):37S–41S
Gelfand EW, Weinberg K, Mazer BD, Kadiecek TA, Weiss A. Absence of ZAP-70 prevents signaling through the antigen receptor on peripheral blood T cells but not on thymocytes. J Exp Med 1995 Oct 1;182(4):1057–65
Gelfand EW see **Brodie C**
Gelfand EW see **Dreyfus DH**
Gelfand EW see **Franklin RA**
Gelfand EW see **Hamelmann E**
Gelfand EW see **Ishizuka T**
Gelfand EW see **Jung T**
Gelfand EW see **Kelleher CA**
Gelfand EW see **Lack G**
Gelfand EW see **Lester MR**
Gelfand EW see **Lucas JJ**
Gelfand EW see **Melamed I**
Gelfand EW see **Modiano JF**
Gelfand EW see **Nasert S**
Gelfand EW see **Oshiba A**
Gelfand EW see **Patel HR**
Gelfand EW see **Paterson RL**
Gelfand EW see **Renz H**
Gelfand EW see **Sakata N**
Gelfand EW see **Saloga J**
Gelfand EW see **Terada N**
Gelfand EW see **Travers JB**
Gelfand IM, Kister AE. Analysis of the relation between the sequence and secondary and three-dimensional structures of immunoglobulin molecules. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10884–8
Gelfand IM, Kister AE, Leshchiner D. The invariant system of coordinates of antibody molecules: prediction of the "standard" C alpha framework of VL and VH domains. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3675–8
Gel'fand IM see **Arshavskiĭ IuI**
Gelfand J see **Gullapalli V**
Gelfand JA see **Boustani MR**
Gelfand JA see **Frautschi JR**
Gelfand JA see **Ryan CM**
Gelfand JA see **Takabayashi T**
Gelfand JM see **Clancy TE**
Gelfand M see **Kozarek R**
Gelfand M see **Razgulyaev O**
Gelfand MD see **Walker EA**
Gelfand MJ see **Coley BD**
Gelfand MJ see **Kashima Y**
Gelfand MJ see **Kriss VM**
Gelfand MS. FANS-REF: a bibliography on statistics and functional analysis of nucleotide sequences. Comput Appl Biosci 1995 Oct;11(5):541
Gelfand MS. Prediction of function in DNA sequence analysis. J Comput Biol 1995 Spring;2(1):87–115 (449 ref.)
Gelfand MS see **Bertorini TE**
Gelfand MS see **Cleveland KO**
Gelfand MS see **Fakhoum J**
Gelfand MS see **Rubinov AR**
Gelfand MS see **Simmons BP**
Gelfand MS see **Stratton CW**
Gelfand RA see **Chaiken RL**
Gelfand RM. Thrombotic microangiopathy after bone marrow transplantation [editorial; comment] Cancer Invest 1996;14(2):180–1. Comment on: Cancer Invest 1996;14(2):151–7.
Gel'fand VB see **Kachalov PV**
Gelfand Y see **Mezer E**
Gelfand Y see **Pikkel J**
Gelfanov V, Gelfanova V, Lai YG, Liao NS. Activated alpha beta-CD8+, but not alpha alpha-CD8+, TCR-alpha beta+ murine intestinal intraepithelial lymphocytes can mediate perforin-based cytotoxicity, whereas both subsets are active in Fas-based cytotoxicity. J Immunol 1996 Jan 1;156(1):35–41
Gelfanova V see **Gelfanov V**
Gel'fenbein MS see **Krylov VV**
Gelfer MP, Fendel DM. Comparisons of jitter, shimmer, and signal-to-noise ratio from directly digitized versus taped voice samples. J Voice 1995 Dec;9(4):378–82
Gelfgren J see **Eliasson LA**
Gelfi C, Cossu G, Carta P, Serra M, Righetti PG. Gene dosage in capillary electrophoresis: pre-natal diagnosis of Down's syndrome. J Chromatogr A 1995 Dec 22;718(2):405–12
Gelfi C, Leoncini F, Righetti PG, Cremonesi L, di Blasio AM, Carniti C, Vignali M. Separation and quantitation of reverse transcriptase polymerase chain reaction fragments of basic fibroblast growth factor by capillary electrophoresis in polymer networks. Electrophoresis 1995 May;16(5):780–3
Gelfi C, Orsi A, Leoncini F, Righetti PG, Spiga I, Carrera P, Ferrari M. Amplification of 18 dystrophin gene exons in DMD/BMD patients: simultaneous resolution by capillary electrophoresis in sieving liquid polymers. Biotechniques 1995 Aug;19(2):254–8, 260–3
Gelfi C see **Conti M**
Gelfi J see **Delmas B**
Gelfi J see **Laude H**
Gelfi J see **Petit F**
Gelfin Y, Lerer B, Lesch KP, Gorfine M, Allolio B. Complex effects of age and gender on hypothermic, adrenocorticotrophic hormone and cortisol responses to ipsapirone challenge in normal subjects. Psychopharmacology (Berl) 1995 Aug;120(3):356–64
Gel'fond ML, Barchuk AS, Kanaev SV. Endoskopicheskaia lazernaia destruktsiia v kombinirovannom lechenii raka lëgkogo. Vopr Onkol 1996;42(2):37–9 (Eng. Abstr.) **(Rus)**
Gelgand EA see **Shively BK**
Gel'gor VA. Sertifikatsiia produktov pitaniia. Vopr Pitan 1995;(6):42–3 **(Rus)**
Gelhar D see **Jain L**
Geli M see **Campistol J**
Geli MI, Riezman H. Role of type I myosins in receptor-mediated endocytosis in yeast. Science 1996 Apr 26;272(5261):533–5
Geli MI see **Munn AL**
Géli V see **Espesset D**
Geliebter A, Schachter S, Lohmann-Walter C, Feldman H, Hashim SA. Reduced stomach capacity in obese subjects after dieting. Am J Clin Nutr 1996 Feb;63(2):170–3
Geliebter J see **Ivanovic V**
Gelin M see **Bourgeois N**
Gelinas D, Callard GV. Immunocytochemical and biochemical evidence for aromatase in neurons of the retina, optic tectum and retinotectal pathways in goldfish. J Neuroendocrinol 1993 Dec;5(6):635–41
Gélinas M see **Bairati I**
Gélinas M see **Brochet F**
Gélinas M see **Katsounakis J**
Gélinas-Chebat C see **Chebat JC**
Gelinck LB see **Visser H**
Gelineau J see **Dolan S**
Gelineau JF see **Calhoon JH**
Geling O, Janssen C, Lüschen G. Alter, Gesundheitsstatus und die Inanspruchnahme von Allgemein- und Fachärzten. Soz Praventivmed 1996;41(1):36–46 (Eng. Abstr.) **(Ger)**
Gelisio R see **Narkiewicz K**
Gelisken F see **Schneider U**
Gelissen HP, Epema AH, Henning RH, Krijnen HJ, Hennis PJ, den Hertog A. Inotropic effects of propofol, thiopental, midazolam, etomidate, and ketamine on isolated human atrial muscle. Anesthesiology 1996 Feb;84(2):397–403
Gelissen IC, Brown AJ, Mander EL, Kritharides L, Dean RT, Jessup W. Sterol efflux is impaired from macrophage foam cells selectively enriched with 7-ketocholesterol. J Biol Chem 1996 Jul 26;271(30):17852–60
Gelissen IC, Eastwood MA. Taurocholic acid adsorption during non-starch polysaccharide fermentation: an in vitro study. Br J Nutr 1995 Aug;74(2):221–8
Gelkopf M, Ben-Dor A, Abu-Zarkah S, Sigal M. Hospital at war: treatment changes in mental patients. Soc Psychiatry Psychiatr Epidemiol 1995 Nov;30(6):256–60
Gelkopf M see **Altmark D**
Gelkopf M see **Lerner AG**
Gell D see **Miller RD**
Gell JS see **Hurd WW**
Gella FJ see **Canalias F**
Gellai M, Fletcher T, Pullen M, Nambi P. Evidence for the existence of endothelin-B receptor subtypes and their physiological roles in the rat. Am J Physiol 1996 Jul;271(1 Pt 2):R254–61
Gellai M, Jugus M, Fletcher T, Nambi P, Ohlstein EH, Elliott JD, Brooks DP. Nonpeptide endothelin receptor antagonists. V: Prevention and reversal of acute renal failure in the rat by SB 209670. J Pharmacol Exp Ther 1995 Oct;275(1):200–6
Gellai M see **Aiyar N**
Gellai M see **Brooks DP**
Gelle MP see **Jacquelin LF**
Gellen L see **Yaspo ML**
Gellens P see **Van Melkebeke S**
Geller A. Common addictions. Clin Symp 1996;48(1):2–32 (32 ref.)
Geller A, Aguilar H, Burgart L, Gostout CJ. The black esophagus [see comments] Am J Gastroenterol 1995 Dec; 90(12):2210–2. Comment in: Am J Gastroenterol 1996 Jul;91(7):1470–1.
Geller A see **Balestreire JJ**
Geller A see **Gonzalez J**
Geller AC, Miller DR, Lew RA, Clapp RW, Wenneker MB, Koh HK. Cutaneous melanoma mortality among the socioeconomically disadvantaged in Massachusetts. Am J Public Health 1996 Apr;86(4):538–44
Geller AC see **Goldsmith L**
Geller AC see **Koh HK**
Geller AC see **Miller DR**
Geller AI see **Lim F**
Geller AI see **Oh YJ**
Geller AJ see **Axelrad AM**
Geller B, Sun K, Zimerman B, Luby J, Frazier J, Williams M. Complex and rapid-cycling in bipolar children and adolescents: a preliminary study. J Affect Disord 1995 Aug 18;34(4):259–68
Geller B, Todd RD, Luby J, Botteron KN. Treatment-resistant depression in children and adolescents. Psychiatr Clin North Am 1996 Jun;19(2):253–67 (89 ref.)
Geller B see **Fibuch EE**
Geller B see **Todd RD**
Geller BL see **Babu KS**
Geller BM see **Detzer MJ**
Geller D, Taglicht D, Edgar R, Tam A, Pines O, Michaelis S, Bibi E. Comparative topology studies in Saccharomyces cerevisiae and in Escherichia coli. The N-terminal half of the yeast ABC protein Ste6. J Biol Chem 1996 Jun 7; 271(23):13746–53
Geller D see **König P**
Geller D see **Mattsson P**
Geller D see **Wilens TE**
Geller DA, de Vera ME, Russell DA, Shapiro RA, Nussler AK, Simmons RL, Billiar TR. A central role for IL-1 beta in the in vitro and in vivo regulation of hepatic inducible nitric oxide synthase. IL-1 beta induces hepatic nitric oxide synthesis. J Immunol 1995 Nov 15;155(10):4890–8
Geller DA see **de Vera ME**
Geller DA see **Forrester K**
Geller DA see **Hattler BG**
Geller DA see **Nussler AK**
Geller E see **Graf R**
Geller E see **Pinard B**
Geller E see **Weinbroum A**
Geller EB, Wen PY. Migraine with aura as the presentation of leukemia. Headache 1995 Oct;35(9):560–2
Geller EB see **Chen XH**
Geller EB see **Eisenstein TK**
Geller ER see **Gestring ML**
Geller ER see **Stringel G**
Geller G, Bernhardt BA, Helzlsouer K, Holtzman NA, Stefanek M, Wilcox PM. Informed consent and BRCA1 testing [letter] Nat Genet 1995 Dec;11(4):364
Geller G see **Bernhardt BA**
Geller HM see **Barker LF**
Geller HM see **Fok-Seang J**
Geller HM see **Marone M**
Geller HM see **Meiners S**
Geller HM see **Morris EJ**
Geller HM see **Okoye GS**
Geller HM see **Zhang X**
Geller J see **Leung F**
Geller J see **Moore E**
Geller JC, Cua M, Prieto L, Guo SD, Danilo P Jr, Rosen MR. Chloroethylclonidine increases the incidence of lethal arrhythmias during coronary occlusion in anesthetized dogs. Eur J Pharmacol 1995 Dec 29;294(2-3):423–8
Geller JD see **Wzontek N**
Geller JL. Disability payments among schizophrenic cocaine abusers [letter; comment] N Engl J Med 1996 Mar 7; 334(10):664; discussion 665. Comment on: N Engl J Med 1995 Sep 21;333(12):777–83.
Geller JL. A biopsychosocial rationale for coerced community treatment in the management of schizophrenia. Psychiatr Q 1995 Fall;66(3):219–35 (58 ref.)
Geller JL. When less is more; when less is less [editorial] Psychiatr Serv 1995 Nov;46(11):1105
Geller JL, Fisher WH, McDermeit M. A national survey of mobile crisis services and their evaluation. Psychiatr Serv 1995 Sep;46(9):893–7
Geller LN see **Potter H**
Geller M see **Tomeo AC**
Geller MC see **Listman JA**
Geller N see **Pepine CJ**
Geller NL see **Bourassa MG**
Geller NL see **Conti CR**
Geller NL see **Freedman LS**
Geller NL see **Pratt CM**
Geller RB. Use of cytokines in the treatment of acute myelocytic leukemia: a critical review. J Clin Oncol 1996 Apr;14(4):1371–82 (65 ref.)
Geller RB, Gilmore CE, Dix SP, Lin LS, Topping DL, Davidson TG, Holland HK, Wingard JR. Randomized trial of loperamide versus dose escalation of octreotide acetate for chemotherapy-induced diarrhea in bone marrow transplant and leukemia patients. Am J Hematol 1995 Nov; 50(3):167–72
Geller RB see **Dix SP**
Geller RB see **Gharpure VS**
Geller RB see **Holland HK**
Geller RB see **Osowski CL**
Geller RB see **Schultz AB**
Geller RJ see **Boccuti L**
Geller RJ see **Wilcox WD**
Geller SA. Guardians of the wax [letter] Am J Clin Pathol 1996 Mar;105(3):371
Geller SA. Small organism, many challenges [editorial; comment] Hum Pathol 1996 Jan;27(1):1–4. Comment on: Hum Pathol 1996 Jan;27(1):35–41.
Geller SA see **Villamil FG**
Geller SC see **Cortell ED**
Geller SC see **Kaufman JA**
Geller SC see **Poplausky MR**
Geller SC see **Ray CE Jr**
Geller SE, Burns LR, Brailer DJ. The impact of nonclinical factors on practice variations: the case of hysterectomies. Health Serv Res 1996 Feb;30(6):729–50
Geller-Bernstein C see **Mor S**
Gellera C, Meoni C, Castellotti B, Zappacosta B, Girotti F, Taroni F, DiDonato S. Errors in Huntington disease diagnostic test caused by trinucleotide deletion in the IT15 gene [letter] Am J Hum Genet 1996 Aug;59(2):475–7
Gellera C see **Pareyson D**
Gellera C see **Zappacosta B**
Gellerich FN see **Laterveer FD**

Gellersen B, Kempf R, Telgmann R, DiMattia GE. Pituitary-type transcription of the human prolactin gene in the absence of Pit-1. Mol Endocrinol 1995 Jul; 9(7):887-901

Gellersen B see **Bamberger AM**
Gellersen B see **Bonhoff A**
Gellersen B see **Brosens JJ**
Gellersen H see **Klotz KF**

Gellert GA. Mandatory national health service in the United States: no panacea for improving physician mix and distribution. Acad Med 1996 Jan;71(1):10-2

Gellert GA. Humanitarian responses to mass violence perpetrated against vulnerable populations [see comments] BMJ 1995 Oct 14;311(7011):995-1001. Comment in: BMJ 1995 Oct 14;311(7011):1001-2.

Gellert GA. Health care reform in South Africa--insights from the American experience [editorial] S Afr Med J 1995 Sep;85(9):839-41

Gellert GA. Hemophilia replacement therapy in developing countries: complementary approaches to the question of indigenous product manufacture versus importation [letter] Thromb Haemost 1996 Feb;75(2):373-4

Gellert GA, Maxwell RM, Durfee MJ, Wagner GA. Fatalities assessed by the Orange County child death review team, 1989 to 1991. Child Abuse Negl 1995 Jul;19(7):875-83

Gellert GA, Maxwell RM, Higgins KV, Mai KK, Lowery R, Doll L. HIV/AIDS knowledge and high risk sexual practices among southern California Vietnamese. Genitourin Med 1995 Aug;71(4):216-23

Gellert GA, Walsh W Jr, Petrosian L, Kevorkian CG. Role of voluntarism and nongovernmental organizations in internationalizing rehabilitation medicine. Am J Phys Med Rehabil 1995 Nov-Dec;74(6):460-3

Gellert GA see **Kessler CM**
Gellert J see **Barenbrock M**

Gellert K, Agnes A, Benhidjeb T, Zanow J, Müller JM. Zur operativen Therapie maligner Brustwandtumoren. Chirurg 1995 Dec;66(12):1220-3; discussion 1224 (Eng. Abstr.) **(Ger)**

Gellert K see **Ablassmaier B**
Gellert K see **Bauwens K**
Gellert K see **Benhidjeb T**
Gellert M see **Bates AD**
Gellert M see **Giese C**
Gellert M see **Krah R**
Gellert M see **McBlane JF**
Gellert M see **Nakajima PB**
Gellert M see **O'Dea MH**
Gellert M see **Ramsden DA**
Gellert M see **Roth DB**
Gellert M see **van Gent DC**
Gellert PR see **Davis DM**
Gelles J see **Yin H**

Gelles JM. Medicine and the Holocaust [letter] Ann Intern Med 1995 Dec 15;123(12):964; discussion 964-5

Gelletlie R see **Landes DP**
Gelli DS see **Kaku M**
Gelli F see **Levré E**
Gelli MC see **Bonetta A**
Gellibolian R see **Jaworski A**
Gellibolian R see **Shimizu M**
Gellida D see **Costa B**
Gellin BG see **Dixon DM**
Gellin BG see **Milstien JB**
Gellin J see **Lahbib-Mansais Y**
Gellin J see **Pitel F**
Gellin J see **Riquet J**
Gellin J see **Yerle M**
Gelling RW see **Schieldrop PJ**
Gellis MB see **Thomas SV**
Gellis S see **Lerner LH**
Gellis SE see **Zirbel GM**
Gellissen G see **Flook PK**

Gellman H, Campion DS. Modified in situ decompression of the ulnar nerve at the elbow. Hand Clin 1996 May; 12(2):405-10

Gellman H see **Bindiger A**
Gellman H see **Grover J**
Gellman H see **Johnson DL**
Gellman H see **Waters RL**
Gellman SH see **Rozema D**
Gellner K see **Bosch TC**
Gellon G see **Harding KW**

Gellrich MM, Gellrich NC. Quantitative relations in the retinal ganglion cell layer of the rat: neurons, glia and capillaries before and after optic nerve section. Graefes Arch Clin Exp Ophthalmol 1996 May; 234(5):315-23

Gellrich MM, Kade G, Gerling J, Bach M, Hansen LL. Pattern, flicker, and flash electroretinography in human immunodeficiency virus infection: a longitudinal study. Ger J Ophthalmol 1996 Jan;5(1):16-22

Gellrich NC, Eysel UT, Machtens E. Sehnervschädigung: ein Tiermodell. Fortschr Kiefer Gesichtschir 1996;41:1-6 **(Ger)**

Gellrich NC see **Bremerich A**
Gellrich NC see **Eufinger H**
Gellrich NC see **Gellrich MM**
Gelly C see **Cassard-Doulcier AM**
Gelman A see **Waisman A**

Gelman B, Schleien CL, Lobe A, Kuluz JW. Selective brain cooling in infant piglets after cardiac arrest and resuscitation [see comments] Crit Care Med 1996 Jun; 24(6):1009-17. Comment in: Crit Care Med 1996 Jun;24(6):911-4.

Gelman B, Setty BN, Chen D, Amin-Hanjani S, Stuart MJ. Impaired mobilization of intracellular calcium in neonatal platelets. Pediatr Res 1996 Apr;39(4 Pt 1):692-6

Gelman B see **Caceres MJ**
Gelman BB see **Nichols MM**
Gelman DS see **Sanders SE**
Gelman IS see **Shapiro PA**
Gelman J see **Baumgartner F**
Gelman L see **Deterre P**
Gelman M see **Derkinderen P**

Gelman MS, Prives JM. Arrest of subunit folding and assembly of nicotinic acetylcholine receptors in cultured muscle cells by dithiothreitol. J Biol Chem 1996 May 3; 271(18):10709-14

Gelman R see **Beard CJ**
Gelman R see **Schnitt SJ**
Gelman RS see **Recht A**

Gelman S. Does mannitol save the kidney? [editorial; comment] Anesth Analg 1996 May;82(5):899-901. Comment on: Anesth Analg 1996 May;82(5):902-8.

Gelman S see **Boyd GL**

Gelman-Kohan Z, Rosensaft J, Ben-Hur H, Haber A, Chemke J. Cytogenetic analysis of fetal chondrocytes: a comparative study. Prenat Diagn 1996 Feb;16(2):165-8

Gelmann EP. Tamoxifen induction of apoptosis in estrogen receptor-negative cancers: new tricks for an old dog? [editorial; comment] J Natl Cancer Inst 1996 Mar 6; 88(5):224-6. Comment on: J Natl Cancer Inst 1996 Mar 6;88(5):279-84.

Gelmetti C see **Cambiaghi S**
Gelmetti C see **Caputo R**
Gelmetti C see **Veraldi S**

Gelmetti W, Eschenbach C, Köhler M, Grundner HG. Entzündlicher Pseudotumor (Plasmazellgranulom) der Lunge im Kindesalter--Ein Fallbericht. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jan;164(1):85-7 **(Ger)**

Gelmetti W, Michalik-Himmelmann R, Leppek R, Klose KJ. Lymphödemassoziiertes Angiosarkom (Stewart-Treves-Syndrom) der unteren Extremität: Darstellung in der MRT. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):168-70 (15 ref.) **(Ger)**

Gelmon K see **Huckell C**
Gelmon K see **Nabholtz JM**

Gelmon KA. Biweekly paclitaxel in the treatment of patients with metastatic breast cancer. Semin Oncol 1995 Oct;22(5 Suppl 12):117-22

Gelmon KA, O'Reilly SE, Tolcher AW, Campbell C, Bryce C, Ragaz J, Coppin C, Plenderleith IH, Ayers D, McDermott B, Nakashima L, Healey D, Onetto N. Phase I/II trial of biweekly paclitaxel and cisplatin in the treatment of metastatic breast cancer. J Clin Oncol 1996 Apr; 14(4):1185-91

Gelmon KA see **Millar JL**
Gelmon LJ see **Finlay JF**
Gelmon S see **Headrick LA**

Gelmon SB. Can educational accreditation drive interdisciplinary learning in the health professions? Jt Comm J Qual Improv 1996 Mar;22(3):213-22 (27 ref.)

Géloën A see **Cimmino M**
Géloën A see **Faintrenie G**
Géloën A see **Mion F**

Gelonch J, Alastrué A, Monreal M, Iglesias C, Rull M, Lafoz E, Casals A, Salvá JA. Trombosis venosa profunda de la extremidad superior. Estudio prospectivo del catéter venoso central como factor etiológico y su incidencia clínica y subclínica de tromboembolismo pulmonar. Nutr Hosp 1991 May-Jun;6(3):161-71 (Eng. Abstr.) **(Spa)**

Gelone SP see **Mancano MA**
Gelone SP see **Nyirjesy P**
Gelosa S see **Monti AF**
Gelosia A see **Baldassarri L**

Geloso MC, Vinesi P, Michetti F. Parvalbumin-immunoreactive neurons are not affected by trimethyltin-induced neurodegeneration in the rat hippocampus. Exp Neurol 1996 Jun;139(2):269-77

Geloso MC see **Iuvone L**

Gelot A, Fioramonti J, Zajac JM, Bueno L. Central effects of neuropeptide FF on intestinal motility in naive and morphine-dependent rats. Neuropeptides 1995 Nov; 29(5):245-50

Gelot A see **Cottier JP**
Gelot A see **Maillot F**
Gelot A see **Vallat JM**
Gelot MA see **Lambert D**
Gelowicz-Maurer M see **Wollinsky KH**

Gelperin A. Flies, genes, and memory engineering. Biol Bull 1996 Aug;191(1):139-43 (95 ref.)

Gelperin A. Learning, memory, and neural networks: introduction. Biol Bull 1996 Aug;191(1):60-1

Gelperin D, Weigle J, Nelson K, Roseboom P, Irie K, Matsumoto K, Lemmon S. 14-3-3 proteins: potential roles in vesicular transport and Ras signaling in Saccharomyces cerevisiae. Proc Natl Acad Sci U S A 1995 Dec 5; 92(25):11539-43

Gelperin K see **Erhardt L**

Gelpi C, Kanterewicz E, Gratacos J, Targoff IN, Rodríguez-Sánchez JL. Coexistence of two antisynthetases in a patient with the antisynthetase syndrome. Arthritis Rheum 1996 Apr;39(4):692-7

Gelpi C see **Codony-Servat J**
Gelpi C see **García-Patos V**
Gelpi C see **Vidal S**
Gelpi E see **Closa D**
Gelpi E see **Hotter G**
Gelpi E see **Jawerbaum A**
Gelpi E see **Ramis I**
Gelpi JL see **Chillarón J**
Gelpi JL see **Trejo F**

Gelpi JR, Dorsey-Tyler K, Luchtefeld MA, Senagore AJ. Prospective comparison of gastric emptying after laparoscopic-aided colectomy versus open colectomy. Am Surg 1996 Jul;62(7):594-6; discussion 596-7

Gelpin Y see **Melmed RN**

Gelpke P. Blood lead levels in children: poor methods or good news? [letter; comment] Can Med Assoc J 1995 Nov 15;153(10):1418-9. Comment on: Can Med Assoc J 1995 Apr 1;152(7):1077-86. Comment on: Can Med Assoc J 1995 Aug 15;153(4):395-7.

Gelpke PM see **Schmitt N**
Gelsema ES see **Hekking M**
Gel'shtein VI see **Ermilova VD**
Gelskey DE see **Young TK**
Gelso C see **Giorgetti R**
Gelso E see **Gervasi GB**
Gelsthorpe AR see **Cattaneo C**
Gelsthorpe K see **Arnett KL**
Gelsthorpe K see **Cattaneo C**
Geltman EM see **Conversano A**

Geltman PL, Meyers AF, Greenberg J, Zuckerman B. Welfare reform and children's health. Arch Pediatr Adolesc Med 1996 Apr;150(4):384-9 (64 ref.)

Geltner D see **Malnick SD**
Geltner D see **Zimhony O**

Gel'tser BI, Postnikova LB, Panfilov DN, Karpenko AA. Mukotsiliarnaia funktsiia pri ostroi pnevmonii. Ter Arkh 1996;68(3):77-80 (Eng. Abstr.) **(Rus)**

Geluk A, Van Meijgaarden KE, Drijfhout JW, Ottenhoff TH. Clip binds to HLA class II using methionine-based, allele-dependent motifs as well as allele-independent supermotifs. Mol Immunol 1995 Sep;32(13):975-81

Geluk F see **Vogel L**

Gelven PL, Gruber KK, Swiger FK, Cina SJ, Harley RA. Fatal disseminated herpes simplex in pregnancy with maternal and neonatal death. South Med J 1996 Jul; 89(7):732-4

Gelven PL see **Cina SJ**
Gelven PL see **Spiegel GW**
Gelvin SB see **Narasimhulu SB**
Gelvin SB see **Ni M**
Gemar M see **Segal ZV**

Gemba H, Miki N, Sasaki K. Cortical field potentials preceding vocalization and influences of cerebellar hemispherectomy upon them in monkeys. Brain Res 1995 Oct 30;697(1-2):143-51

Gemba H see **Ikeda M**
Gemba H see **Sasaki K**
Gemba K see **Miyatake K**
Gemba K see **Shibayama T**
Gemba M see **Yamashita T**
Gemba M see **Yonehana T**
Gemba-Shimizu K see **Terao Y**
Gembicki M see **Plotast H**

Gembitskaia TE, Kocharian RKh, Petrova MA. Klinicheskoe znachenie osobennostei raspredeleniia antigenov sistemy HLA u bol'nykh mukovistsidozom i ikh rodstvennikov. Vestn Ross Akad Med Nauk 1996;(3):41-4 (Eng. Abstr.) **(Rus)**

Gembitskaia TE see **Kuprina EA**
Gembitskaia TE see **Vishniakova LA**

Gembitskii DS, Antokhin AI, Popova NIa, Romanov IuA. Izuchenie roli adrenoretseptorov astsitnoi kartsinomy Erlikha v reguliatsii proliferativnykh protessov v nëi adrenergicheskimi ligandami. Biull Eksp Biol Med 1995 Nov;120(11):525-8 **(Rus)**

Gembitskiĭ EV. Vnutrenniaia i voennaia meditsina v Velikoĭ Otechestvennoĭ voĭny 1941-1945 gg. Klin Med (Mosk) 1995;73(3):4-10 **(Rus)**

Gembitskiĭ EV. Zhurnalu "Klinicheskaia Meditsina" 75 let. Klin Med (Mosk) 1995;73(4):4-6 **(Rus)**

Gembitskiĭ EV. Kafedre terapii Voenno-meditsinskogo fakul'teta pri RMAPO--15 let. Voen Med Zh 1996 Feb; 317(2):68-70 **(Rus)**

Gembitskiĭ EV, Glazunov AV, Zhiliaev EV, Proskurina TV. Vnepechenochnye sindromy (sosudistye proiavleniia) u patsientov, infitsirovannykh virusom gepatita C. Klin Med (Mosk) 1995;73(6):51-3 (Eng. Abstr.) **(Rus)**

Gembruch U, Baschat AA, Reusche E, Wallner SJ, Greiwe M. First trimester diagnosis of holoprosencephaly with a Dandy-Walker malformation by transvaginal ultrasonography. J Ultrasound Med 1995 Aug;14(8):619-22

Gembruch U, Krapp M, Baumann P. Changes of venous blood flow velocity waveforms in fetuses with supraventricular tachycardia. Ultrasound Obstet Gynecol 1995 Jun; 5(6):394-9

Gembruch U, Somville T. Intrauterine Diagnostik und Therapie fetaler Arrhythmien. Gynakologe 1995 Oct; 28(5):329-45 (69 ref.) **(Ger)**

Gembruch U see **Wagner UA**

Gemeiner M see **Miller I**
Gemeiner P see **Breier A**
Gemel J, Gorry M, Ehrlich GD, MacArthur CA. Structure and sequence of human FGF8. Genomics 1996 Jul 1; 35(1):253–7
Gemelli M see **Manganaro R**
Gemer O see **Segal S**
Gemery JM see **Aronsson DD**
Gemetchu T see **Berhe N**
Gemetchu T see **Hailu A**
Gemha GP see **Gerola LR**
Gemignani A see **Fontana G**
Gemignani F see **Milillo CP**
Gemignani F see **Pavesi G**
Gemignani F see **Vellutini M**
Gemignani M, Maiman M, Fruchter RG, Arrastia CD, Gibbon D, Ellison T. CD4 lymphocytes in women with invasive and preinvasive cervical neoplasia. Gynecol Oncol 1995 Dec;59(3):364–9
Geminiani G, Bisiach E, Berti A, Rusconi ML. Analogical representation and language structure. Neuropsychologia 1995 Nov;33(11):1565–74
Gemke RJ, Bonsel GJ. Reliability and validity of a comprehensive health status measure in a heterogeneous population of children admitted to intensive care. J Clin Epidemiol 1996 Mar;49(3):327–33
Gemke RJ, Bonsel GJ, van Vught AJ. Long–term survival and state of health after paediatric intensive care. Arch Dis Child 1995 Sep;73(3):196–201
Gemma A, Kudoh S, Yoshimura A, Ono Y, Takenaka K, Hayashihara K, Hino M, Shibuya M, Niitani H. Pilot trial of a combination comprising of consecutive oral administration of UFT, and two–divided administration of CDDP in non–small cell lung cancer. Anticancer Res 1995 Nov–Dec;15(6B):2691–5
Gemma A see **Antonelli Incalzi R**
Gemma A see **Incalzi RA**
Gemma K see **Tajima H**
Gemma M, Cozzi S, Piccoli S, Magrin S, De Vitis A, Cenzato M. Hypertonic saline fluid therapy following brain stem trauma. J Neurosurg Anesthesiol 1996 Apr;8(2):137–41
Gemma M see **Cozzi S**
Gemma T, Kai C, Mikami T. Suppression of canine parvovirus growth in CRFK cells by canine distemper virus. J Vet Med Sci 1995 Jun;57(3):535–7
Gemma T, Miyashita N, Shin YS, Okita M, Mori T, Iwatsuki K, Mikami T, Kai C. Serological survey of canine distemper virus infection using enzyme–linked immunosorbent assay. J Vet Med Sci 1995 Aug;57(4):761–3
Gemma T see **Iwatsuki K**
Gemma T see **Maeda K**
Gemma T see **Shin Y**
Gemmati D, Serino ML, Moratelli S, Ballerini G, Furbetta M, Lunghi B, Marchetti G, Bernardi F. A novel mutation (Leu817Pro) causing type 2A von Willebrand disease. Br J Haematol 1996 Jan;92(1):241–3
Gemmecker G see **Eberstadt M**
Gemmecker G see **Matter H**
Gemmel DJ. Use of the Centers for Disease Control and Prevention childhood lead poisoning risk questionnaire to predict blood lead elevations in pregnant women [letter; comment] Obstet Gynecol 1996 Jul;88(1):159–60. Comment on: Obstet Gynecol 1996 Feb;87(2):209–12.
Gemmell CG. Antibiotics and the expression of staphylococcal virulence. J Antimicrob Chemother 1995 Aug;36(2):283–91 (54 ref.)
Gemmell CG. Staphylococcal scalded skin syndrome. J Med Microbiol 1995 Nov;43(5):318–27 (77 ref.)
Gemmell CG see **Gallacher SJ**
Gemmell CG see **McArdle CS**
Gemmell CG see **Thorns CJ**
Gemmell CH see **Rand ML**
Gemmell CH see **Singh N**
Gemmell E, Bartold PM, Seymour GJ. Establishment of peripheral blood and gingival T lymphocyte clones responsive to Porphyromonas gingivalis. Aust Dent J 1996 Apr;41(2):113–7
Gemmell E, Seymour GJ. Gamma delta T lymphocytes in human periodontal disease tissue. J Periodontol 1995 Sep; 66(9):780–5
Gemmell E, Woodford V, Seymour GJ. Characterization of T lymphocyte clones derived from Porphyromonas gingivalis infected subjects. J Periodontal Res 1996 Jan; 31(1):47–56
Gemmell HA, Jacobson BH. The immediate effect of activator vs. meric adjustment on acute low back pain: a randomized controlled trial. J Manipulative Physiol Ther 1995 Sep;18(7):453–6
Gemmell HG see **Staff RT**
Gemmell I see **Sharp L**
Gemmell L see **Nehra D**
Gemmell MA see **Cabrera PA**
Gemmell NJ, Western PS, Watson JM, Graves JA. Evolution of the mammalian mitochondrial control region—comparisons of control region sequences between monotreme and therian mammals. Mol Biol Evol 1996 Jul; 13(6):798–808
Gemmell RT. A comparative study of the corpus luteum. Reprod Fertil Dev 1995;7(3):303–12 (83 ref.)
Gemmell RT, Sernia C. Effect of changing from a short–day to long–day photoperiod on the breeding season of the brushtail possum (Trichosurus vulpecula). J Exp Zool 1995 Oct 15;273(3):242–6
Gemmell RT see **Bathgate RA**
Gemmell RT see **Buaboocha W**
Gemmell RT see **Oren A**
Gemmill R see **Roche J**
Gemmill RM, Chumakov I, Scott P, Waggoner B, Rigault P, Cypser J, Chen Q, Weissenbach J, Gardiner K, Wang H, et al. A second–generation YAC contig map of human chromosome 3. Nature 1995 Sep 28;377(6547 Suppl):299–319
Gemmill RM see **Franklin WA**
Gemmink JH see **Bulten J**
Gemne G see **Kihlberg S**
Gemonov VV, Kutvitskaia SA, Cherep OE, Chebotareva TL. Nekotorye osobennosti reaktivnosti organov polosti rta u zhivotnykh s raznymi tipami nervnoĭ sistemy. Stomatologiia (Mosk) 1996;75(1):12–4 (Eng. Abstr.) **(Rus)**
Gempel K see **Gerbitz KD**
Gempeler F, Park GR. Sedation with benzodiazepines. Middle East J Anesthesiol 1995 Jun;13(2):117–45 (73 ref.)
Gemperle G see **Tassonyi E**
Gemperle O see **Hildebrandt F**
Gems D, Maizels RM. An abundantly expressed mucin–like protein from Toxocara canis infective larvae: the precursor of the larval surface coat glycoproteins. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1665–70
Gems D, Riddle DL. Longevity in Caenorhabditis elegans reduced by mating but not gamete production. Nature 1996 Feb 22;379(6567):723–5
Gemsa D see **Sprenger H**
Gemsenjäger E. Single–stage treatment for malignant left–sided colonic obstruction: a prospective randomized clinical trial comparing subtotal colectomy with segmental resection following intraoperative irrigation [letter] Br J Surg 1996 Jul;83(7):1013
Gemsenjäger E. Innerer Rektumprolaps: Therapieergebnisse und Standortbestimmung. Schweiz Med Wochenschr 1996 Aug 17;126(33):1377–84 (70 ref.) (Eng. Abstr.) **(Ger)**
Gemsenjäger E, Heitz P, Martina B. Prospektive Therapiestudie bei differenziertem Schilddrüsenkarzinom. Schweiz Med Wochenschr 1995 Nov 18;125(46):2226–36 (41 ref.) (Eng. Abstr.) **(Ger)**
Gemsenjäger E see **Bode–Lesniewska B**
Gemsenjäger E see **Komminoth P**
Gemski P see **Neill RJ**
Gemson DH, Ashford AR, Dickey LL, Raymore SH, Roberts JW, Ehrlich MH, Foster BG, Ganz ML, Moon–Howard J, Field LS, et al. Putting prevention into practice. Impact of a multifaceted physician education program on preventive services in the inner city. Arch Intern Med 1995 Nov 13;155(20):2210–6
Gemy C see **Rieger F**
Gen M. [Effects of bisphosphonates on vitamin A–induced bone resorption in thyroparathyroidectomized rat] Nippon Seikeigeka Gakkai Zasshi 1995 Nov; 69(11):1193–207 (Eng. Abstr.) **(Jpn)**
Genadry R see **Mostwin JL**
Genaidy A see **Hidalgo J**
Genaidy A see **Stambough J**
Genain CP, Nguyen MH, Letvin NL, Pearl R, Davis RL, Adelman M, Lees MB, Linington C, Hauser SL. Antibody facilitation of multiple sclerosis–like lesions in a nonhuman primate. J Clin Invest 1995 Dec;96(6):2966–74
Genain G see **Hu S**
Genant H see **Majumdar S**
Genant HK. Current assessment of osteoporosis: proceedings of an international symposium convened during ECR '95 in Vienna, Austria [editorial] Eur J Radiol 1995 Sep; 20(3):163–4
Genant HK. Universal standardization for dual X–ray absorptiometry: patient and phantom cross–calibration results [letter] J Bone Miner Res 1995 Jun;10(6):997–8
Genant HK see **Black DM**
Genant HK see **Citron JT**
Genant HK see **Fuerst T**
Genant HK see **Funk JL**
Genant HK see **Glüer CC**
Genant HK see **Grampp S**
Genant HK see **Jergas M**
Genant HK see **Kalender WA**
Genant HK see **Lang P**
Genant HK see **Majumdar S**
Genant HK see **Newitt DC**
Genant HK see **Peterfy CG**
Genant HK see **Steiner E**
Genant HK see **Vahlensieck M**
Genant HK see **Wu CY**
Genant HK see **Yu W**
Genard S see **Guley JB**
Genaro A see **Canteros G**
Genaro A see **Canteros MG**
Genaro A see **Sterin–Borda L**
Genaro AM, Hortelano S, Boscá L. Cambios en la distribución y expresión iosenzimática de proteína quinasa C en linfocitos B por estimulación aloantigénica. Acta Physiol Pharmacol Ther Latinoam 1994;44(4):124–34 (Eng. Abstr.) **(Spa)**
Genaro O see **Hermeto MV**
Genazzani AA, Bak J, Galione A. Inhibition of cADPR–Hydrolase by ADP–ribose potentiates cADPR synthesis from beta–NAD+. Biochem Biophys Res Commun 1996 Jun 25;223(3):502–7
Genazzani AA, Empson RM, Galione A. Unique inactivation properties of NAADP–sensitive Ca2+ release. J Biol Chem 1996 May 17;271(20):11599–602
Genazzani AA, Galione A. Nicotinic acid–adenine dinucleotide phosphate mobilizes Ca2+ from a thapsigargin–insensitive pool. Biochem J 1996 May 1;315 (Pt 3):721–5
Genazzani AA see **Casabona G**
Genazzani AA see **Drago F**
Genazzani AA see **Raffaele R**
Genazzani AD, Gastaldi M, Petraglia F, Battaglia C, Surico N, Volpe A, Genazzani AR. Naltrexone administration modulates the neuroendocrine control of luteinizing hormone secretion in hypothalamic amenorrhoea. Hum Reprod 1995 Nov;10(11):2868–71
Genazzani AD, Gastaldi M, Volpe A, Petraglia F, Genazzani AR. Spontaneous episodic release of adenohypophyseal hormones in hypothalamic amenorrhea. Gynecol Endocrinol 1995 Dec;9(4):325–34 (63 ref.)
Genazzani AD, Massolo F, Ferrari E, Gandolfi A, Petraglia F, Genazzani AR. Long–term GnRH–agonist administration revealed a GnRH–independent mechanism stimulating FSH discharge in humans. Eur J Endocrinol 1996 Jan;134(1):77–83
Genazzani AD, Petraglia F, Gastaldi M, Gamba O, Corazza F, D'Ambrogio G, Genazzani AR. Growth hormone (GH)–releasing hormone–induced GH response in hypothalamic amenorrhea: evidence of altered central neuromodulation. Fertil Steril 1996 May;65(5):935–8
Genazzani AD, Petraglia F, Gastaldi M, Volpogni C, Gamba O, Genazzani AR. Naltrexone treatment restores menstrual cycles in patients with weight loss–related amenorrhea. Fertil Steril 1995 Nov;64(5):951–6
Genazzani AD see **Battaglia C**
Genazzani AD see **Facchinetti F**
Genazzani AD see **Guo AL**
Genazzani AD see **Palumbo MA**
Genazzani AD see **Petraglia F**
Genazzani AD see **Pucci E**
Genazzani AR, Palumbo MA, de Micheroux AA, Artini PG, Criscuolo M, Ficarra G, Guo AL, Benelli A, Bertolini A, Petraglia F, et al. Evidence for a role for the neurosteroid allopregnanolone in the modulation of reproductive function in female rats. Eur J Endocrinol 1995 Sep; 133(3):375–80
Genazzani AR see **Barreca A**
Genazzani AR see **Battaglia C**
Genazzani AR see **Bono G**
Genazzani AR see **Facchinetti F**
Genazzani AR see **Ferdeghini M**
Genazzani AR see **Gadducci A**
Genazzani AR see **Gambacciani M**
Genazzani AR see **Genazzani AD**
Genazzani AR see **Guo AL**
Genazzani AR see **Iughetti L**
Genazzani AR see **Nappi RE**
Genazzani AR see **Palumbo MA**
Genazzani AR see **Petraglia F**
Genazzani AR see **Pornel B**
Genazzani AR see **Pucci E**
Genazzani AR see **Strigini FA**
Genba H see **Adachi Y**
Genbacev O, Bass KE, Joslin RJ, Fisher SJ. Maternal smoking inhibits early human cytotrophoblast differentiation. Reprod Toxicol 1995 May–Jun;9(3):245–55
Genbacev O, Joslin R, Damsky CH, Polliotti BM, Fisher SJ. Hypoxia alters early gestation human cytotrophoblast differentiation/invasion in vitro and models the placental defects that occur in preeclampsia. J Clin Invest 1996 Jan 15;97(2):540–50
Genç AK see **Ulman I**
Genç B see **Akisü M**
Genç B see **Deissler H**
Genç I see **Pinar H**
Genç M, Mårdh A. A cost–effectiveness analysis of screening and treatment for Chlamydia trachomatis infection in asymptomatic women. Ann Intern Med 1996 Jan 1;124(1 Pt 1):1–7
Genç M see **Uzal D**
Gencarelli A see **Jakubowski A**
Gencay M, Koskiniemi M, Saikku P, Puolakkainen M, Raivio K, Koskela P, Vaheri A. Chlamydia trachomatis seropositivity during pregnancy is associated with perinatal complications. Clin Infect Dis 1995 Aug;21(2):424–6
Gencbay A see **Kirkali Z**
Gence E see **Paoli JR**
Gence S see **Pezous AM**
Gencel L see **Fischer B**
Gencel L see **Jaïs P**
Gencel L see **Poquet F**
Gencel L see **Robert F**
Gencel L see **Shah DC**
Gençer NG, Williamson SJ, Gueziec A, Hummel R. Optimal reference electrode selection for electric source imaging. Electroencephalogr Clin Neurophysiol 1996 Aug; 99(2):163–73
Gençer NG, Ziya Y, Williamson SJ. Electrical impedance tomography: induced–current imaging achieved with a multiple coil system. IEEE Trans Biomed Eng 1996 Feb; 43(2):139–49
Gencheff NE see **Christensen CW**

Gencheva M, Anachkova B. Clusters of modular regulatory elements at DNA replication origins. Gene 1995 Oct 27; 164(2):283–7

Gencheva M, Anachkova B, Russev G. Mapping the sites of initiation of DNA replication in rat and human rRNA genes. J Biol Chem 1996 Feb 2;271(5):2608–14

Genchi C see **Fabbi M**

Genchi C see **Sironi M**

Genchi G, Wang W, Barua A, Bidlack WR, Olson JA. Formation of beta-glucuronides and of beta-galacturonides of various retinoids catalyzed by induced and noninduced microsomal UDP-glucuronosyltransferases of rat liver. Biochim Biophys Acta 1996 Mar 15;1289(2):284–90

Genchi RM see **Korbet SM**

Gencic S see **Kraiczy P**

Gencic S see **Schägger H**

Genco CA, Desai PJ. Iron acquisition in the pathogenic Neisseria. Trends Microbiol 1996 May;4(5):179–84 (47 ref.)

Genco CA see **Cutler CW**

Genco CA see **Desai PJ**

Genco F see **Rucco V**

Genco RJ. New features of the Journal of Periodontology [editorial] J Periodontol 1996 Jan;67(1):63

Genco RJ see **Amano A**

Genco RJ see **Cho MI**

Genco RJ see **González YM**

Genco RJ see **Herr Y**

Genco RJ see **Lee JY**

Genco RJ see **Machtei EE**

Genco RJ see **Matsuura M**

Genco RJ see **Park JB**

Genco RJ see **Sojar HT**

Gençoğlu A see **Paksoy N**

Gencosmanoğlu R, Bilkay U, Alper M, Gürler T, Cağdaş A. Late results of split-grafted penoscrotal avulsion injuries. J Trauma 1995 Dec;39(6):1201–3

Genda A see **Asaka T**

Genda K see **Kataoka M**

Genda T see **Yoshihara H**

Genda Y, Yamamura H, Takahashi Y, Ishijima N, Furuhama K, Kakihata K, Ohno H, Nomura M. [Intravenous single dose toxicity of iodixanol, a new nonionic iso-osmolar contrast medium, in mice, rats and monkeys] J Toxicol Sci 1995 Oct;20 Suppl 1:47–66 (Eng. Abstr.) **(Jpn)**

Genda Y see **Ohno H**

Gende OA, Cingolani HE. Identification of a sodium-bicarbonate symport in human platelets. Biochim Biophys Acta 1996 Jan 12;1278(1):119–24

Gendeh BS, Gibb AG, Khalid BA. How I do it: an improved temporal bone holder. J Laryngol Otol 1995 Jul; 109(7):644–5

Gendeh GS see **Vadivelu J**

Gendel' LL see **Balonov KM**

Gendel SM see **DeSilva MS**

Gendel SM see **Ogretmen B**

Gendeleka GF, Kuznetsova NP. Rasprostranennost' vtorichnoĭ rezistentnosti k peroral'nym sakharosnizhaiushchim sredstvam sredi bol'nykh sakharnym diabetom II tipa. Vrach Delo 1995 Jan–Feb; (1–2):103–5 (Eng. Abstr.) **(Rus)**

Gendell M, Siegel JS. Trends in retirement age in the United States, 1955–1993, by sex and race. J Gerontol B Psychol Sci Soc Sci 1996 May;51(3):S132–9

Gendelman HE see **Nottet HS**

Gendelman HE see **Schmidtmayerova H**

Gendelman R see **Chang HK**

Gendelman R see **Kaaya EE**

Gendelman R see **Morris CB**

Genden EM, Bahadori RS. Bilateral sensorineural hearing loss as a first symptom of chronic myelogenous leukemia. Otolaryngol Head Neck Surg 1995 Oct;113(4):499–501

Genden EM, Haughey BH. Head and neck surgery in the Jehovah's Witness patient. Otolaryngol Head Neck Surg 1996 Apr;114(4):669–72

Genderini A see **Bertoli SV**

Genderini A see **di Belgiojoso GB**

Gendi NS, Gibson K, Wordsworth BP. Effect of HLA type and hypocomplementaemia on the expression of parvovirus arthritis: one year follow up of an outbreak. Ann Rheum Dis 1996 Jan;55(1):63–5

Gendi NS see **Bohemen EK**

Gendimenico GJ, Liebel FT, Fernandez JA, Mezick JA. Evaluation of topical retinoids for cutaneous pharmacological activity in Yucatan microswine. Arch Dermatol Res 1995;287(7):675–9

Gendimenico GJ, Mallon JP, Cromie MA, Mezick JA, Aström A, Elder JT. Regulation of cellular retinoic acid binding protein expression in rhino mouse skin by all-trans-retinoic acid. Skin Pharmacol 1995;8(4):167–72

Gendler SJ see **Patton S**

Gendler SJ see **Pemberton LF**

Gendler SJ see **Spicer AP**

Gendler SJ see **Vos HL**

Gendler SM, Friedman BA, Henricks WH 3rd. Using hub technology to facilitate information system integration in a health-care enterprise. Am J Clin Pathol 1996 Apr;105(4 Suppl 1):S25–32 (5 ref.)

Gendo U. Altchinesische Rezepte gegen den Heuschnupfen. Kräuter und Akupunktur statt ausgereizter West-Medizin? Fortschr Med 1996 Apr 10;114(10):50–2 **(Ger)**

Gendon IuZ. Strategiia BOZ polnol likvidatsii zabolevaemosti korlu. Vopr Virusol 1996 Mar–Apr;41(2):88–91 **(Rus)**

Gendrault JL see **Dhouib M**

Gendrault JL see **Persidsky Y**

Gendrault JL see **Steffan AM**

Gendre JP see **Cosnes J**

Gendre JP see **Ducreux M**

Gendre JP see **Modigliani R**

Gendre JP see **Nkontchou G**

Gendre JP see **Sahmoud T**

Gendre JP see **Trylesinski A**

Gendre P see **Mortemousque B**

Gendreau P. Technology transfer in the criminal justice field: implications for substance abuse. NIDA Res Monogr 1995; 155:198–208 (35 ref.)

Gendrel D. Utilisation des fluoroquinolones chez l'enfant. Arch Pediatr 1996;3 Suppl 1:292s–294s **(Fre)**

Gendrel D, Assicot M, Raymond J, Moulin F, Francoual C, Badoual J, Bohuon C. Procalcitonin as a marker for the early diagnosis of neonatal infection. J Pediatr 1996 Apr; 128(4):570–3

Gendrel D, Raymond J, Moulin F, Iniguez JL, Truong M, Ravilly S, Chaussain M, Lebon P, Kalifa G. Pneumonies communautaires de l'enfant: importance des infections à Mycoplasma pneumoniae et efficacité des antibiotiques. Presse Med 1996 May 18;25(17):793–7 (Eng. Abstr.) **(Fre)**

Gendrel D see **Ouzidane L**

Gendrel D see **Ravilly S**

Gendrel D see **Raymond J**

Gendron D, Delbecchi L, Bourgaux-Ramoisy D, Bourgaux P. An enhancer of recombination in polyomavirus DNA. J Virol 1996 Jul;70(7):4748–60

Gendron EK see **Atta HR**

Gendron MC see **Moulay L**

Gendron RL, Tsai FY, Paradis H, Arceci RJ. Induction of embryonic vasculogenesis by bFGF and LIF in vitro and in vivo. Dev Biol 1996 Jul 10;177(1):332–46

Gendron RL see **Baines MG**

Gendron TM see **Baumann MH**

Gendron-Fitzpatrick A see **Hopkins W**

Gendron-Maguire M see **Mallo M**

Gendron-Maguire M see **Rivera-Pérez JA**

el-Gendy AM see **Mohran ZS**

el-Gendy Z see **Abdel-Halim AM**

Gené A see **Juncosa T**

Gené A see **Muñoz C**

Gené J, Azón-Masoliver A, Guarro J, Ballester F, Pujol I, Llovera M, Ferrer C. Cutaneous phaeohyphomycosis caused by Alternaria longipes in an immunosuppressed patient. J Clin Microbiol 1995 Oct;33(10):2774–6

Gene J see **Brotons C**

Gené J see **Guarro J**

Gené M see **Pinheiro MF**

Gené RM, Cartaña C, Adzet T, Marín E, Parella T, Cañigueral S. Anti-inflammatory and analgesic activity of Baccharis trimera: identification of its active constituents. Planta Med 1996 Jun;62(3):232–5

Gene-McDaniel C. US could ban patents on medical procedures [news] BMJ 1996 Apr 20;312(7037):997

Genecco TD see **Curtis KA**

Genega E see **Demopoulos RI**

Genel M, Kelley WN, Chesney RW, Starfield B, Cohen HJ, Murray TH. 1995 Public Policy Plenary Symposium: "the crisis in clinical research". Pediatr Res 1996 May; 39(5):902–13

Genel M see **Gill JR**

Genelin F, Trost A, Primavesi C, Knoll P. Late results following proximal reinsertion of isolated ruptured ACL ligaments. Knee Surg Sports Traumatol Arthrosc 1993; 1(1):17–9

Genell S see **Dahlin LB**

Genell S see **Jönsson P**

Genell S see **Larsson J**

Genen L see **Davis JM**

Gener FA see **Tan J**

Gener J see **Garro P**

Gener Galvis C see **Martínez Almagro A**

Generali MM see **Crespi TD**

Generalova MV, Miasniankina EN, Kriukova ME. Elektronno-mikroskopicheskiĭ analiz stroeniia nepriamoĭ letatel'noĭ muskulatury u geterozigot po novoĭ mutatsii gena Mhc u Drosophila melanogaster. Ontogenez 1996 Mar–Apr;27(2):141–6 (Eng. Abstr.) **(Rus)**

Généreau T, Bellin MF, Wechsler B, Le TH, Bellanger J, Grellet J, Godeau P. Demonstration of efficacy of combining corticosteroids and colchicine in two patients with idiopathic sclerosing mesenteritis. Dig Dis Sci 1996 Apr;41(4):684–8

Genereau T, Koeger AC, Chaïbi P, Bourgeois P. Polymyalgia rheumatica with temporal arteritis following intravesical Calmette-Guérin bacillus immunotherapy for bladder cancer [letter] Clin Exp Rheumatol 1996 Jan–Feb;14(1):110

Généreau T see **Guillevin L**

Généreau T see **Lhote F**

Généreau T see **Lortholary O**

Généreau T see **Wechsler B**

Genereaux J see **Brandl CJ**

Genereaux J see **Martens JA**

Genereux PE see **Herbst JJ**

Genereux PE see **Stevenson RW**

Generini S see **Matucci-Cerinic M**

Genero M see **Zeilicoff R**

Genero MH see **López EL**

Generosi R see **De Stasio G**

Generoso WM, Witt KL, Cain KT, Hughes L, Cacheiro NL, Lockhart AM, Shelby MD. Dominant lethal and heritable translocation tests with chlorambucil and melphalan in male mice. Mutat Res 1995 Dec;345(3–4):167–80

Generozov EV see **Riabov EV**

Genes N see **Gosse P**

Genes N see **Mallion JM**

Genes N see **Vaur L**

Genes N see **Zannad F**

Genescà A see **Tusell L**

Genese CA see **Jernigan DB**

Genesi D see **Portigliotti GP**

Genest D see **Duncan JP**

Genest DR, Brodsky G, Lage JA. Localized endometrial proliferations associated with pregnancy: clinical and histopathologic features of 11 cases. Hum Pathol 1995 Nov; 26(11):1233–40

Genest DR, Choi-Hong SR, Tate JE, Qureshi F, Jacques SM, Crum C. Diagnosis of congenital syphilis from placental examination: comparison of histopathology, Steiner stain, and polymerase chain reaction for Treponema pallidum DNA. Hum Pathol 1996 Apr;27(4):366–72

Genest DR see **Boyd T**

Genest DR see **Choi-Hong SR**

Genest DR see **Colpaert C**

Genest DR see **Doss BJ**

Genest DR see **Joste NE**

Genest DR see **Montes M**

Genest F see **Haddad B**

Genest J Jr see **Cohn JS**

Genest M see **Cayol M**

Genest M see **Duneau JP**

Genest M see **Sack U**

Geneste O, Raffalli F, Lang MA. Identification and characterization of a 44 kDa protein that binds specifically to the 3'-untranslated region of CYP2a5 mRNA: inducibility, subcellular distribution and possible role in mRNA stabilization. Biochem J 1996 Feb 1;313 (Pt 3):1029–37

Geneste O see **Béréziat JC**

Genestier L, Bonnefoy-Berard N, Rouault JP, Flacher M, Revillard JP. Tumor necrosis factor-alpha up-regulates Bcl-2 expression and decreases calcium-dependent apoptosis in human B cell lines. Int Immunol 1995 Apr; 7(4):533–40

Genestier L see **Lizard G**

Genestier S, Hedelin G, Schaffer P, Faller B. Prognostic factors in CAPD patients: a retrospective study of a 10-year period. Nephrol Dial Transplant 1995 Oct; 10(10):1905–11

Genestier S see **Cocherel S**

Genestier S see **Pélissier T**

Genet CA, Brennan PF, Ibbotson-Wolff S, Phelps C, Rosenthal G, Landefeld CS, Daly B. Nurse practitioners in a teaching hospital. Nurse Pract 1995 Sep;20(9):47–52, 54 (33 ref.)

Genet L see **Maheu B**

Genet P, Pulik M, Lionnet F, Petitdidier C, Touahri T. Multiple spontaneous vascular infarcts in sickle-cell trait: a case report [letter] Am J Hematol 1996 Feb;51(2):173

Genet P see **Pulik M**

Genet R, Bénetti PH, Hammadi A, Ménez A. L-tryptophan 2',3'-oxidase from Chromobacterium violaceum. Substrate specificity and mechanistic implications. J Biol Chem 1995 Oct 6;270(40):23540–5

Genet R see **Péréon Y**

Genet RM. You just can't keep a good person down! ASHA 1995 Sep;37(9):57–8

Genet S, Cohen J. The cation distribution set by surface charges explains a paradoxical membrane excitability behavior. C R Acad Sci III 1996 Apr;319(4):263–8

Genet S see **Clark PA**

Genetet B see **Delamaire M**

Genetet B see **Hesresbach D**

Genetet B see **Hmida S**

Genetet B see **Morvan PY**

Genetet B see **Tron de Bouchony E**

Genetet I see **Baillieul F**

Genetet N see **Morvan PY**

Genetet N see **Tron de Bouchony E**

Genetta T, Kadesch T. Cloning of a cDNA encoding a mouse transcriptional repressor displaying striking sequence conservation across vertebrates. Gene 1996 Mar 9; 169(2):289–90

Genev G, Boiadgiev H, Stoitcheva M, Boikinova O. Diagnosis and treatment of first stage acute hepatic insufficiency. Folia Med (Plovdiv) 1995;37(4A Suppl):45

Genevaux P, Muller S, Bauda P. A rapid screening procedure to identify mini-Tn10 insertion mutants of Escherichia coli K-12 with altered adhesion properties. FEMS Microbiol Lett 1996 Aug 15;142(1):27–30

Genevay MC, Mormont C, Thomas F, Berthier R. The synthetic tetrapeptide AcSDKP protects cells that reconstitute long-term bone marrow stromal cultures from the effects of mafosfamide (Asta Z 7654). Exp Hematol 1996 Jan;24(1):77–81

Genevaz D, Latremouille C, Goussev N, Carpentier A, Glotz D. Normal human polyclonal immunoglobulins delay xenograft rejection through distinct F(ab')2 and Fc mediated mechanisms. Transplant Proc 1996 Apr;

28(2):853–4
Genever PG, Cunliffe WJ, Wood EJ. Influence of the extracellular matrix on fibroblast responsiveness to phenytoin using in vitro wound healing models. Br J Dermatol 1995 Aug;133(2):231–5
Geneves M see **Cohen–Solal A**
Genevier ES, Deans AC, Carter MC, Steer PJ. Separation of fetal and maternal ECG complexes from a mixed signal using an algorithm based on linear regression. Med Eng Phys 1995 Oct;17(7):514–22
Genevier ES see **Allman AC**
Geneviève–Garrigues AM, Barakat A, Dorée M, Moreau JL, Picard A. Active cyclin B–cdc2 kinase does not inhibit DNA replication and cannot drive prematurely fertilized sea urchin eggs into mitosis. J Cell Sci 1995 Jul;108 (Pt 7):2693–703
Genevois C see **De Méo M**
Genevois E, Lelouer V, Vercken JB, Caillon R. Study design, methodology and statistical analyses in the clinical development of sparfloxacin. J Antimicrob Chemother 1996 May;37 Suppl A:65–72
Genevois E see **Ravdin PM**
Genewein U, Haeberli A, Straub PW, Beer JH. Rebound after cessation of oral anticoagulant therapy: the biochemical evidence. Br J Haematol 1996 Feb;92(2):479–85
Geng B see **Liang H**
Geng C see **Granger NA**
Geng C see **Tardif G**
Geng H see **Mosher JA**
Geng J, Lu J, Pan C. [Effects of insulin and captopril on growth of glomerular mesangial cells in STZ–induced diabetic rats] Chung Hua I Hsueh Tsa Chih 1996 Jan; 76(1):41–4 (Eng. Abstr.) **(Chi)**
Geng J see **Nicholson S**
Geng J see **Strobel HW**
Geng JG see **Toomba CF**
Geng JP see **Idusogie E**
Geng L, Imanishi T, Tokunaga K, Zhu D, Mizuki N, Xu S, Geng Z, Gojobori T, Tsuji K, Inoko H. Determination of HLA class II alleles by genotyping in a Manchu population in the northern part of China and its relationship with Han and Japanese populations. Tissue Antigens 1995 Aug; 46(2):111–6
Geng L see **Boguslavsky LI**
Geng L see **Peissel B**
Geng MY, Saito H, Katsuki H. The effects of thiamine and oxythiamine on the survival of cultured brain neurons. Jpn J Pharmacol 1995 Jul;68(3):349–52
Geng MY, Saito H, Katsuki H. Effects of vitamin B6 and its related compounds on survival of cultured brain neurons. Neurosci Res 1995 Dec;24(1):61–5
Geng WP, Schwab AJ, Goresky CA, Pang KS. Carrier–mediated uptake and excretion of bromosulfophthalein–glutathione in perfused rat liver: a multiple indicator dilution study. Hepatology 1995 Oct;22(4 Pt 1):1188–207
Geng WP see **Kietzmann D**
Geng Y, Eaton EN, Picón M, Roberts JM, Lundberg AS, Gifford A, Sardet C, Weinberg RA. Regulation of cyclin E transcription by E2Fs and retinoblastoma protein. Oncogene 1996 Mar 21;12(6):1173–80
Geng Y, Savage SM, Johnson LJ, Seagrave J, Sopori ML. Effects of nicotine on the immune response. I. Chronic exposure to nicotine impairs antigen receptor–mediated signal transduction in lymphocytes. Toxicol Appl Pharmacol 1995 Dec;135(2):268–78
Geng Y, Savage SM, Razani–Boroujerdi S, Sopori ML. Effects of nicotine on the immune response. II. Chronic nicotine treatment induces T cell anergy. J Immunol 1996 Apr 1;156(7):2384–90
Geng Y see **Lu H**
Geng Y see **Tsai–Morris CH**
Geng Y see **Zhang JF**
Geng YJ, Hellstrand K, Wennmalm A, Hansson GK. Apoptotic death of human leukemic cells induced by vascular cells expressing nitric oxide synthase in response to gamma–interferon and tumor necrosis factor–alpha. Cancer Res 1996 Feb 15;56(4):866–74
Geng YJ, Holm J, Nygren S, Bruzelius M, Stemme S, Hansson GK. Expression of the macrophage scavenger receptor in atheroma. Relationship to immune activation and the T–cell cytokine interferon–gamma. Arterioscler Thromb Vasc Biol 1995 Nov;15(11):1995–2002
Geng YJ, Wu Q, Muszynski M, Hansson GK, Libby P. Apoptosis of vascular smooth muscle cells induced by in vitro stimulation with interferon–gamma, tumor necrosis factor–alpha, and interleukin–1 beta. Arterioscler Thromb Vasc Biol 1996 Jan;16(1):19–27
Geng YQ see **Sun DX**
Geng Z see **Carrasquer G**
Geng Z see **Geng L**
Geng Z see **Liu Y**
Geng Z see **Qi Q**
Genga IO see **Githeko AK**
Genga K see **Hagihara M**
Gengaro P see **Choi KH**
Gengaro PE see **Alkhunaizi AM**
Gengaro PE see **Yaqoob M**
Genge BR see **Nie D**
Genge JR see **Bolin TD**
Genge T see **Juby A**
Gengenbach BG see **Shaver JM**
Gengenbach TR see **Chatelier RC**
(Genghis Khan), Evengård B. I pestloppornas fotspår i Djingis Khans gamla rike—rapport från mongolisk stad. Lakartidningen 1995 Dec 20;92(51–52):4910–1 **(Swe)**
Gengin MT, Vernigora AN. Influence of emotional–algic stress on the activity of carboxypeptidase H—an enzyme involved in processing rat brain neuropeptides. Neurosci Behav Physiol 1995 Jul–Aug;25(4):307–10
Gengin MT, Vernigora AN, Nikishin NN, Kerimov VIu. Vliianie émotsional'nogo stressa na aktivnost' karboksipeptidazy H v otdelakh golovnogo mozga krys s razlichnoĭ ustoĭchivost'iu k nemu. Vopr Med Khim 1995 Jul–Aug;41(4):8–9 (Eng. Abstr.) **(Rus)**
Gengin MT, Vernigora AN, Nikishin NN, Makeeva NV. Vliianie kaptoprila i rezerpina na aktivnost' nekotorykh fermentov obmena neĭropeptidov. Vopr Med Khim 1995 Sep–Oct;41(5):37–9 (Eng. Abstr.) **(Rus)**
Gengin MT see **Nikishin NN**
Gengin MT see **Vernigora AN**
Gengler JS see **Bleicher JN**
Gengler JS see **Ryberg AA**
Gengler N, Seutin C, Boonen F, Van Vleck LD. Estimation of genetic parameters for growth, feed consumption, and conformation traits for double–muscled Belgian blue bulls performance–tested in Belgium. J Anim Sci 1995 Nov; 73(11):3269–73
Gengler N see **Renaville R**
Gengo F see **Halbreich U**
Gengo FM see **Blair ML**
Gengo FM see **Tegeler CH**
Gengo PJ see **Jefferies PR**
Gengozian N, Legendre AM. Separation of feline bone marrow cells by counterflow centrifugal elutriation. Identification and isolation of presumptive early and late myeloid/erythroid progenitors. Transplantation 1995 Oct 27;60(8):836–41
Gengrinovitch S see **Gitay–Goren H**
Geniatulina MS see **Bogoliubov VM**
Geniatulina MS see **Korolev IuN**
Geniaux M see **Wolfrom E**
Genicot A see **Gilot P**
Genicot B, Close R, Lindsey JK, Lekeux P. Pulmonary function changes induced by three regimens of bronchodilating agents in calves with acute respiratory distress syndrome. Vet Rec 1995 Aug 19;137(8):183–6
Genicot B, Lambert P, Votion D, Close R, Lindsey JK, Lekeux P. Ability of bronchodilators to prevent bovine experimental respiratory distress. Vet Res 1995; 26(4):276–83
Genicot B, Lapp K, Close R, Lindsey JK, Lambert P, Lekeux P. Physical properties of particles of ipratropium and clenbuterol generated by equipment suitable for the inhalation of drugs by calves. Res Vet Sci 1995 Sep; 59(2):164–7
Genicot B, Votion D, Munsters K, Close R, Lindsey JK, Lekeux P. Deposition in the distal parts of the bovine respiratory tract: assessment of equipment suitable for drug inhalation. Vet Rec 1996 Mar 30;138(13):302–4
Genier F, Plattner V, Letessier E, Armstrong O, Heloury Y, Le Neel JC. Fistules caecales post–appendicectomies. A propos de vingt–deux cas. J Chir (Paris) 1995 Oct; 132(10):393–8 (17 ref.) (Eng. Abstr.) **(Fre)**
Genieser HG see **Butt E**
Genieser HG see **Kroner C**
Genieser NB see **Ambrosino MM**
Genieser NB see **Roche KJ**
Genik JL see **Flint AJ**
Genik SM. Likuvannia ateroskleroticheskoĭ okliuziĭ sudin. Klin Khir 1995;(7–8):28–30 (36 ref.) **(Ukr)**
Genik SM, Shevchuk MG, Gerich RP, Vasiliuk IaI. Vykorystannia lipokhrominu dlia likuvannia trofichnykh vyrazok ta ran, iaki ne zahoiuiut'sia protiahom tryvaloho chasu. Klin Khir 1995;(7–8):40–1 **(Ukr)**
Genilloud O see **Lingham RB**
Genimata V see **Maniatis AN**
Genin AM, Galichiĭ VA. Osobennosti vneshnego dykhaniia i legochnaia giperemiia u cheloveka pri immersionnykh vozdeĭstviiakh. Aviakosm Ekolog Med 1995;29(4):28–32 (Eng. Abstr.) **(Rus)**
Genin AM, Sukhorukov OA, Azarova MV. Kontsentratsiia metana i nekotorykh organicheskikh mikroprimeseĭ v vydykhaemom vozdukhe vodolazov pri imitatsii pogruzheniia v giperbaricheskoĭ kamere. Aviakosm Ekolog Med 1995;29(2):21–4 (Eng. Abstr.) **(Rus)**
Genin B see **Gabay C**
Genin C see **Bernardin P**
Génin E, Clerget–Darpoux F. Association studies in consanguineous populations. Am J Hum Genet 1996 Apr; 58(4):861–6
Genin G see **Bizollon T**
Genin G see **Garant M**
Genin G see **Guibaud L**
Genin G see **Hellmeier W**
Genin G see **Ponchon T**
Genin G see **Reinhold C**
Génin P, Bragança J, Darracq N, Doly J, Civas A. A novel PRD I and TG binding activity involved in virus–induced transcription of IFN–A genes. Nucleic Acids Res 1995 Dec 25;23(24):5055–63
Génin P see **Dumoulin A**
Genin PO see **Borderie VM**
Genini M, Schwalbe P, Scholl FA, Schäfer BW. Isolation of genes differentially expressed in human primary myoblasts and embryonal rhabdomyosarcoma. Int J Cancer 1996 May 16;66(4):571–7
Genipi L see **Alberti–Fidanza A**
Geniram A see **Mariuzzo G**
Genis D, Busquets C. Comments on Pentland and Donald [letter] Pain 1996 Feb;64(2):402–3
Genis D see **Barrientos A**
Genis D see **Dávalos A**
Genis D see **Molins A**
Genis I, Gordon I, Sehayek E, Michaelson DM. Phosphorylation of tau in apolipoprotein E–deficient mice. Neurosci Lett 1995 Oct 13;199(1):5–8
Genis I see **Gordon I**
Geniteau–Legendre M see **Cittanova ML**
Geniteau–Legendre M see **Guillemard E**
Genitori L see **Lena G**
Genits JF. Asbestos–related cancer [letter; comment] CA Cancer J Clin 1996 Jul–Aug;46(4):254–5. Comment on: CA Cancer J Clin 1996 Mar–Apr;46(2):67–9.
Genka K see **Kuba M**
Genka K see **Ohno Y**
Genkin AA, Emanuél' VL. Kolichestvo trombotsitov i kontsentratsiia kaliia v krovi pri ostrom nelimfoblastnom leĭkoze (k ponimaniiu mekhanizmov reguliatsii gemopoéza). Gematol Transfuziol 1995 Nov–Dec;40(6):14–8 (Eng. Abstr.) **(Rus)**
Genkin AA, Emanuél' VL. Metod binarnykh otnosheniĭ: novye vozmozhnosti resheniia issledovatel'skikh i differentsial'no–diagnosticheskikh zadach. Klin Lab Diagn 1995 Sep–Oct;(5):41–5 (Eng. Abstr.) **(Rus)**
Genkin DD see **Delektorskiĭ VV**
Genkova N see **Klinkanova M**
Genma R see **Nakamura H**
Genn B, Geukers L. Beyond the computer–based patient record: re–engineering with a vision. Medinfo 1995;8 Pt 1:261–5
Gennarelli G see **Holte J**
Gennarelli M, Lucarelli M, Zelano G, Pizzuti A, Novelli G, Dallapiccola B. Different expression of the myotonin protein kinase gene in discrete areas of human brain. Biochem Biophys Res Commun 1995 Nov 13;216(2):489–94
Gennarelli M see **Massari A**
Gennarelli M see **Piepoli A**
Gennarelli TA see **Kimura H**
Gennarelli TA see **Maxwell WL**
Gennarelli TA see **Meaney DF**
Gennarelli TA see **Penabad JL**
Gennarelli TA see **Sinson G**
Gennarelli TA see **Smith DH**
Gennari A see **Cavaliere F**
Gennari C, Nami R, Gonnelli S. Hypertension and primary hyperparathyroidism: the role of adrenergic and renin–angiotensin–aldosterone systems. Miner Electrolyte Metab 1995;21(1–3):77–81
Gennari C see **Agnusdei D**
Gennari C see **Cepollaro C**
Gennari C see **Giordano N**
Gennari C see **Gonnelli S**
Gennari C see **Hosking D**
Gennari C see **Johnell O**
Gennari C see **Mondillo S**
Gennari C see **Nami R**
Gennari C see **Nuti R**
Gennari C see **Reginster JY**
Gennari F see **Canton M**
Gennari F see **Schmehl I**
Gennari JH, Oliver DE, Pratt W, Rice J, Musen MA. A web–based architecture for a medical vocabulary server. Proc Annu Symp Comput Appl Med Care 1995;:275–9
Gennari JH see **Musen MA**
Gennari JH see **Tu SW**
Gennari JM, Merrot T, Piclet/Legre B, Bergoin M. The choice of treatment for simple bone cysts of the upper third of the femur in children. Eur J Pediatr Surg 1996 Apr; 6(2):95–9
Gennari JM, Merrot T, Piclet–Legre B, Bergoin M. La ténotomie du psoas au cours de la réduction lente des luxations congénitales de hanche. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(8):702–08 (Eng. Abstr.) **(Fre)**
Gennari JM, Merrot T, Ripoll B, Bergoin M. Traitement chirurgical des ruptures du tendon distal du biceps brachial. A propos de six observations. Rev Chir Orthop Reparatrice Appar Mot 1995;81(2):173–7 (Eng. Abstr.) **(Fre)**
Gennari L see **Bozzetti F**
Gennari L see **Doci R**
Gennari L see **Mazzaferro V**
Gennari M see **Castagnola P**
Gennari R, Alexander JW. Effects of hyperoxia on bacterial translocation and mortality during gut–derived sepsis. Arch Surg 1996 Jan;131(1):57–62
Gennari R, Alexander JW. Anti–interleukin–6 antibody treatment improves survival during gut–derived sepsis in a time–dependent manner by enhancing host defense. Crit Care Med 1995 Dec;23(12):1945–53
Gennari R, Alexander JW, Eaves–Pyles T. Effect of different combinations of dietary additives on bacterial translocation and survival in gut–derived sepsis.

JPEN J Parenter Enteral Nutr 1995 Jul–Aug;19(4):319–25

Gennari R, Dominioni L, Imperatori A, Bianchi V, Maroni P, Dionigi R. Alterations in lymphocyte subsets as prognosticators of postoperative infections. Eur J Surg 1995 Jul;161(7):493–9

Gennari SM, Abdalla AL, Vitti DM, Meirelles CF, Lopes RS, Bressan MC. Haemonchus placei in calves: effects of dietary protein and multiple experimental infection on worm establishment and pathogenesis. Vet Parasitol 1995 Sep;59(2):119–26

Gennaro AR see **Mayron D**

Gennaro G, Hübner P, Sandmeier U, Yakunin AF, Hallenbeck PC. Cloning, characterization, and regulation of nifF from Rhodobacter capsulatus. J Bacteriol 1996 Jul; 178(13):3949–52

Gennaro M see **Ascer E**

Gennaro ML see **Colombo D**

Gennaro R see **Zanetti M**

Gennaro S. Family response to the low birth weight infant. Nurs Clin North Am 1996 Jun;31(2):341–50 (34 ref.)

Gennaro S, Fehder WP. Stress, immune function, and relationship to pregnancy outcome. Nurs Clin North Am 1996 Jun;31(2):293–303 (69 ref.)

Gennaro S, Kowalski K, Murphy C, Arnold L, Kirby A. Perinatal nurse practitioners and health care reform. J Obstet Gynecol Neonatal Nurs 1995 Sep;24(7):597–601

Gennaro S see **Vessey J**

Gennaro V see **Welp E**

Gennat HC see **Mamo JC**

Gennatas K see **Fountzilas G**

Gennatas K see **Skarlos DV**

Genne P see **Eymin B**

Gennetay E see **Freymuth F**

Gennimata D, Davies J, Tsiftsoglou AS. Bleomycin resistance in Staphylococcus aureus clinical isolates. J Antimicrob Chemother 1996 Jan;37(1):65–75

Gennings C. An efficient experimental design for detecting departure from additivity in mixtures of many chemicals. Toxicology 1995 Dec 28;105(2–3):189–97

Gennings C, Sofia RD, Carchman RA, Carter WH Jr, Swinyard EA. Analysis of anticonvulsant and neurotoxic responses to combination therapy with carbamazepine, felbamate and phenytoin by response-surface modeling. Arzneimittelforschung 1995 Jul;45(7):739–48

Gennings C see **Fay MP**

Gennis P see **Birnbaum A**

Gennis P see **Gallagher EJ**

Gennis P see **Hollander JE**

Gennis R see **Borisov V**

Gennis RB see **Ghaim JB**

Gennis RB see **Hosler JP**

Gennis RB see **Kaysser TM**

Gennis RB see **Mitchell DM**

Gennis RB see **Nakamura K**

Gennis RB see **Sun J**

Gennis RB see **Wang J**

Gennser GM see **Björklund AO**

Geno PW, Camann DE, Harding HJ, Villalobos K, Lewis RG. Handwipe sampling and analysis procedure for the measurement of dermal contact with pesticides. Arch Environ Contam Toxicol 1996 Jan;30(1):132–8

Genoble L see **Leone-Bay A**

Genolet CL see **Felix R**

Genollá J see **Jørgensen LG**

Genoni M, Garzoli G, Pfister M, Siegrist P, Malacrida R, Maggioni A, Moccetti T. ACE-Hemmer beim akuten Herzinfarkt. Schweiz Rundsch Med Prax 1996 Apr 23; 85(17):548–53 (20 ref.) (Eng. Abstr.) **(Ger)**

Genoni M, Malacrida R, Maggioni A, Moccetti T. Kontraindikationen der thrombolytischen Therapie beim akuten Myokardinfarkt. Z Kardiol 1996 Jun;85(6):397–406 (Eng. Abstr.) **(Ger)**

Genoni M, Sessa F, Pasotti E, Malacrida R, Maggioni A, Moccetti T. Zeitverlust in der Therapie des akuten Herzinfarkts. Schweiz Med Wochenschr 1996 Jun 1; 126(22):967–73 (Eng. Abstr.) **(Ger)**

Genoni M, von Segesser L, Niederhäuser U, Vogt P, Jenni R, Bertel O, Turina M. Herzchirurgie beim akuten Herzinfarkt. Indikationen und Resultate. Schweiz Med Wochenschr 1996 Apr 20;126(16):682–7 (36 ref.) (Eng. Abstr.) **(Ger)**

Genoni M, von Segesser L, Wilhelm M, Arbenz U, Turina M. 32 Jahre Vorhofsumkehr nach Senning. Swiss Surg Suppl 1996;Suppl 1:32–5 (Eng. Abstr.) **(Ger)**

Genoni M see **Niederhäuser U**

Genoni M see **Vogt PR**

Genot A see **Guy C**

Genot E, Cleverley S, Henning S, Cantrell D. Multiple p21ras effector pathways regulate nuclear factor of activated T cells. EMBO J 1996 Aug 1;15(15):3923–33

Genot JY see **Saltel P**

Genoux Y see **Rabiet MJ**

Genov N see **Dolashka P**

Genov N see **Idakieva K**

Genova LA see **de-Queiroz AA**

Genova LK see **Angelova MB**

Genova M see **Bianchi DW**

Genova ML, Castelluccio C, Fato R, Castelli GP, Merlo Pich M, Formiggini G, Bovina C, Marchetti M, Lenaz G. Major changes in complex I activity in mitochondria from aged rats may not be detected by direct assay of NADH:coenzyme Q reductase. Biochem J 1995 Oct 1;311 (Pt 1):105–9

Genova ML see **Merlo Pich M**

Genovés Terol I see **Barrios Fontoba JE**

Genovese A, Spadaro G, Triggiani M, Marone G. Clinical advances in mastocytosis. Int J Clin Lab Res 1995; 25(4):178–88 (117 ref.)

Genovese A, Stellato C, Marsella CV, Adt M, Marone G. Role of mast cells, basophils and their mediators in adverse reactions to general anesthetics and radiocontrast media. Int Arch Allergy Immunol 1996 May;110(1):13–22 (102 ref.)

Genovese A see **Marone G**

Genovese A see **Patella V**

Genovese D, Conti C, Tomao P, Desideri N, Stein ML, Catone S, Fiore L. Effect of chloro-, cyano-, and amidino-substituted flavanoids on enterovirus infection in vitro. Antiviral Res 1995 May;27(1–2):123–36

Genovese E, Orzan E, Turrini M, Babighian G, Arslan E. Test di misura della percezione verbale nei bambini sordi profondi. Acta Otorhinolaryngol Ital 1995 Oct;15(5):383–90 (Eng. Abstr.) **(Ita)**

Genovese E see **Aricò M**

Genovese E see **Arslan E**

Genovese E see **Bozzola M**

Genovese E see **Maghnie M**

Genovese F see **Cusumano V**

Genovese F see **Mancuso G**

Genovese FR see **Famà F**

Genovese J. Inhaling aerosolized Dakin's solution [letter] Chest 1995 Dec;108(6):1775

Genovese J, Huberfeld S, Tarasiuk A, Moskowitz M, Scharf SM. Effects of CPAP on cardiac output in pigs with pacing-induced congestive heart failure. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1847–53

Genovese L, Wholihan D. The "VANAC team": establishing a cancer prevention team. VA Nurses Against Cancer. Cancer Nurs 1995 Dec;18(6):421–6

Genovese LM, Schipp RJ. Multiple cutaneous mast cell tumours in a cow. Aust Vet J 1995 Jul;72(7):276–7

Genovese O see **Garretto NS**

Genovese RF, Petras JM, Brewer TG. Arteether neurotoxicity in the absence of deficits in behavioural performance in rats. Ann Trop Med Parasitol 1995 Aug;89(4):447–9

Genovese S see **Bonifacio E**

Genovese S see **Lampasona V**

Genovese S see **Passini N**

Genovesi G, Paolini P, Marcellini L, Vernillo E, Salvati G, Polidori G, Ricciardi D, de Nuccio I, Re M. Relationship between autoimmune thyroid disease Rand Alzheimer's disease. Panminerva Med 1996 Mar;38(1):61–3

Genovesi-Ebert A see **Ghione S**

Genovesi-Ebert F see **Vitali C**

Génovésio-Taverne JC see **Nunn RS**

Genro S see **Zelmanovitz T**

Gens AP see **Belov IuV**

Gens DR see **Flowers JL**

Gens E see **Hehmke B**

Gensberg K, Jin YF, Piddock LJ. A novel gyrB mutation in a fluoroquinolone-resistant clinical isolate of Salmonella typhimurium. FEMS Microbiol Lett 1995 Oct 1; 132(1–2):57–60

Gensberg K see **Griggs DJ**

Genschel J see **Curth U**

Genser D see **Cross HS**

Genser D see **Moser G**

Genser N, Mair J, Friedrich G, Talasz H, Moes N, Mühlberger V, Puschendorf B. Uncomplicated successful percutaneous transluminal coronary angioplasty does not affect cardiac troponin T plasma concentrations [letter] Am J Cardiol 1996 Jul 1;78(1):127–8

Genser N see **Mair J**

Genser S see **Weissman G**

Gensheimer K see **Rand PW**

Gensheimer LK see **Short JL**

Gensheimer KF see **Allos BM**

Gensinger RA Jr, Fowler J. ASOP: a new method and tools for capturing a clinical encounter. Proc Annu Symp Comput Appl Med Care 1995;:142–6

Gensini G, Rostagno C, Felici M, Caciolli S, Olivo G, Colella A. Ossigenoterapia ed ipertensione polmonare nelle broncopneumopatie croniche ostruttive. Recenti Prog Med 1996 Feb;87(2):81–5 (31 ref.) (Eng. Abstr.) **(Ita)**

Gensini G see **Mininni S**

Gensini G see **Rostagno C**

Gensini GF see **Boddi V**

Gensini GF see **Galanti G**

Gensini GF see **Michelucci A**

Gensini GF see **Prisco D**

Gensini GF see **Rostagno C**

Gensler H see **Aickin M**

Gensler HL, Simpson J, Gerrish K, Gilmore J. Reduction of interferon-gamma as a critical mechanism by which ultraviolet radiation prevents tumor rejection. Photochem Photobiol 1995 Nov;62(5):862–8

Genster HG see **Olsen LH**

Gent AE see **Hartley MG**

Gent JP see **Goodchild CS**

Gent JP see **Nadeson R**

Gent M, Hirsh J, Ginsberg JS, Powers PJ, Levine MN, Geerts WH, Jay RM, Leclerc J, Neemeh JA, Turpie AG. Low-molecular-weight heparinoid orgaran is more effective than aspirin in the prevention of venous thromboembolism after surgery for hip fracture. Circulation 1996 Jan 1;93(1):80–4

Gent M see **Anand S**

Gent M see **Gill JB**

Gent M see **Levine M**

Gent M see **Levine MN**

Gent M see **Scholl A**

Gent M see **Sherman DG**

Genta G see **Bove M**

Genta HD see **Cabada MO**

Genta RM. Recognizing atrophy: another step toward a classification of gastritis. Am J Surg Pathol 1996;20 Suppl 1:S23–30 (38 ref.)

Genta RM. Helicobacter pylori as a promoter of intestinal metaplasia and gastric cancer: an alluring hypothesis in search of evidence. Eur J Gastroenterol Hepatol 1995 Aug; 7 Suppl 1:S25–30 (53 ref.)

Genta RM, Graham DY. Images in clinical medicine. Helicobacter pylori in a gastric pit. N Engl J Med 1996 Jul 25;335(4):250

Genta RM, Gürer IE, Graham DY. Geographical pathology of Helicobacter pylori infection: is there more than one gastritis? Ann Med 1995 Oct;27(5):595–9

Genta RM see **Anand BS**

Genta RM see **al-Assi MT**

Genta RM see **Graham DY**

Genta RM see **Klein PD**

Genta RM see **Ozer A**

Genta RM see **Rogge JD**

Genta RM see **Younes M**

Genta RM see **el-Zimaity HM**

Gentaz E, Hatwell Y. The haptic 'oblique effect' in children's and adults' perception of orientation. Perception 1995; 24(6):631–46

Genter BE see **Weinzweig J**

Genter EI see **Soliev AK**

Genter MB, Deamer NJ, Blake BL, Wesley DS, Levi PE. Olfactory toxicity of methimazole: dose-response and structure-activity studies and characterization of flavin-containing monooxygenase activity in the Long-Evans rat olfactory mucosa. Toxicol Pathol 1995 Jul–Aug;23(4):477–86

Genter MB, Owens DM, Deamer NJ. Distribution of microsomal epoxide hydrolase and glutathione S-transferase in the rat olfactory mucosa: relevance to distribution of lesions caused by systemically-administered olfactory toxicants. Chem Senses 1995 Aug;20(4):385–92

Genters K see **Hültenschmidt B**

Gentet JC see **Devred P**

Gentet JC see **Figarella-Branger D**

Genth E. Aufgaben und Ziele einer REHA-Klinik in Gegenwart und Zukunft. Z Rheumatol 1995 Jul–Aug; 54(4):202–6 (6 ref.) (Eng. Abstr.) **(Ger)**

Genth E see **Mierau R**

Genth E see **Seelig HP**

Genth S, Darius H, Zotz R, Treese N, Himmrich E, Meyer J. Torsade de pointes unter Chinidin- und Amiodarontherapie. Med Klin 1996 Mar 15;91(3):171–3 **(Ger)**

Genth S, Zotz R, Darius H, Treese N, Sigmund M, Hanrath P, Meyer J. Vergleich der NYHA-Klassifikation mit der kardiopulmonalen Funktion bei Patienten mit chronischer Herzinsuffizienz. Z Kardiol 1996 Jun;85(6):428–34 (Eng. Abstr.) **(Ger)**

Genth S see **Zotz RJ**

Genth U see **Huebscher HJ**

Genth U see **Spörl E**

Genth-Stolzenburg S. Rheuma: ein zu langer Weg zur adäquaten Therapie. Erfahrungen einer Arztin als Rheumapatientin. Fortschr Med 1996 Jan 20;114(1–2):19 **(Ger)**

Genthner FJ see **Yousten AA**

Genthon R see **Valensi P**

Gentil A, Le Page F, Margot A, Lawrence CW, Borden A, Sarasin A. Mutagenicity of a unique thymine-thymine dimer or thymine-thymine pyrimidine pyrimidone (6-4) photoproduct in mammalian cells. Nucleic Acids Res 1996 May 15;24(10):1837–40

Gentil A see **Le Page F**

Gentil V see **Eggers S**

Gentil V see **Escande M**

Gentil V see **Ito LM**

Gentil V see **Melo M**

Gentile A. Untersuchungen über die Azidität der Pansenflüssigkeit von Kälbern nach intraruminaler Verabreichung von Rehydratationslösungen. DTW Dtsch Tierarztl Wochenschr 1995 Jun;102(6):241–4 (Eng. Abstr.) **(Ger)**

Gentile A see **Amadori D**

Gentile A see **Conte PF**

Gentile A see **Greco L**

Gentile A see **Plantet MM**

Gentile AT, Lee RW, Moneta GL, Taylor LM, Edwards JM, Porter JM. Results of bypass to the popliteal and tibial arteries with alternative sources of autogenous vein. J Vasc Surg 1996 Feb;23(2):272–9; discussion 279–80

Gentile C see **Yuryev A**

Gentile D see **Alicandro J**

Gentile D see **Burstein JL**

Gentile D see **Macarone Palmieri A**

Gentile DM, Tomlinson ES, Maggs JL, Park BK, Back DJ.

Dexamethasone metabolism by human liver in vitro. Metabolite identification and inhibition of 6-hydroxylation. J Pharmacol Exp Ther 1996 Apr;277(1):105–12

Gentile F see **Castini D**
Gentile F see **Chu M**
Gentile FP see **Benassi M**
Gentile FP see **Paggi MG**
Gentile G see **Mansueto S**
Gentile G see **Mele A**
Gentile G see **Pala S**
Gentile G see **Westhoff C**
Gentile JM see **Sankaranarayanan K**
Gentile M see **Balena R**
Gentile M see **De Maria R**
Gentile M see **Dianzani F**
Gentile M see **Lauria G**
Gentile M see **Patani L**

Gentile MG, Ciceri R, Manna GM, Delle Fave A, Zanoni C, Raschioni E, Combi S, Maiocchi V, D'Amico G. The role of fibre in the treatment of secondary hyperlipidaemia in nephrotic patients. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S239–41

Gentile MG see **Porrini M**
Gentile R see **Krivoy D**
Gentile R see **Mangia A**
Gentile R see **Morinelli EN**

Gentile RC, Pavlin CJ, Liebmann JM, Easterbrook M, Tello C, Foster FS, Ritch R. Diagnosis of traumatic cyclodialysis by ultrasound biomicroscopy. Ophthalmic Surg Lasers 1996 Feb;27(2):97–105

Gentile RC, Stegman Z, Liebmann JM, Dayan AR, Tello C, Walsh JB, Ritch R. Risk factors for ciliochoroidal effusion after panretinal photocoagulation. Ophthalmology 1996 May;103(5):827–32

Gentile S see **Bertolotto M**
Gentile S see **Canavero S**
Gentile S see **Perretti A**
Gentile SC see **Rockett MS**
Gentile SL see **Campomenosi P**
Gentile SL see **Datti R**

Gentile TC, Loughran TP Jr. Interleukin-12 is a costimulatory cytokine for leukemic CD3+ large granular lymphocytes. Cell Immunol 1995 Nov;166(1):158–61

Gentile VG, Isaacson G. Patterns of sinusitis in cystic fibrosis. Laryngoscope 1996 Aug;106(8):1005–9

Gentile VG, Mohr RM, Houle JG. Midfacial degloving for an unusual foreign body. Am J Otolaryngol 1996 Jan–Feb; 17(1):67–70

Gentilello L see **Moonka R**

Gentilello LM, Anardi D, Mock C, Arreola-Risa C, Maier RV. Permissive hypercapnia in trauma patients. J Trauma 1995 Nov;39(5):846–52; discussion 852–3

Gentilello LM, Donovan DM, Dunn CW, Rivara FP. Alcohol interventions in trauma centers. Current practice and future directions [see comments] JAMA 1995 Oct 4; 274(13):1043–8. Comment in: JAMA 1996 Feb 7;275(5):358. Comment in: JAMA 1996 Feb 7;275(5):358; discussion 358–9.

Gentilello LM see **Schreiber MA**
Gentileschi E see **Gentileschi P**

Gentileschi P, Forlini A, Rossi P, Bacaro D, Zoffoli M, Gentileschi E. Laparoscopic approach to cholecystocolic fistula: report of a case. J Laparoendosc Surg 1995 Dec; 5(6):413–7

Gentilhomme E see **Neveux Y**

Gentili A, Weiner DK, Kuchibhatla M, Edinger JD. Test-retest reliability of the Pittsburgh sleep quality index in nursing home residents [letter] J Am Geriatr Soc 1995 Nov;43(11):1317–8

Gentili A see **Gheorghiu S**
Gentili C see **Cancedda FD**
Gentili F see **Feldkamp MM**
Gentili G see **Corona R**
Gentili G see **von Hunolstein C**
Gentili G see **Wirz M**

Gentili GB, Leoncini M, Trembly BS, Schweizer SE. FDTD electromagnetic and thermal analysis of interstitial hyperthermic applicators. Finite-difference time-domain. IEEE Trans Biomed Eng 1995 Oct;42(10):973–80

Gentili L see **Crepaz R**
Gentili L see **Milani M**
Gentili L see **Radetti G**

Gentili M, Bonaet F. Spinal clonidine produces less urinary retention than spinal morphine. Br J Anaesth 1996 Jun; 76(6):872–3

Gentili M see **D'Amato G**
Gentili M see **Mistrello G**
Gentili P see **Giorlandino C**
Gentili S see **Cangemi V**
Gentili S see **Macchia T**
Gentili V see **Nardini M**
Gentilini A see **Failli P**
Gentilini A see **Pinzani M**
Gentilini F see **Gambi A**

Gentilini G, Franchi-Micheli S, Mugnai S, Bindi D, Zilletti L. GABA-mediated inhibition of the anaphylactic response in the guinea-pig trachea. Br J Pharmacol 1995 Jun; 115(3):389–94

Gentilini M. La dépression lors de l'infection à VIH: le point de vue de l'infectiologue. Encephale 1996 May;22 Spec No 1:69–70 **(Fre)**

Gentilini M. La coopération sanitaire ou le rêve inachevé. Med Trop (Mars) 1995;55(2):131–2 **(Fre)**

Gentilini M. SIDA et toxicomanie. Sante 1996 Mar–Apr; 6(2):68 **(Fre)**

Gentilini M see **Baril L**
Gentilini M see **Caumes E**
Gentilini M see **Desportes-Livage I**
Gentilini M see **Fillet AM**
Gentilini M see **Ghini M**
Gentilini M see **Hammoud R**
Gentilini M see **Moumaris M**
Gentilini M see **Ombrouck C**
Gentilini O see **Braga M**
Gentilini O see **Fortis C**
Gentilini O see **Vignali A**

Gentilini P. Ascites formation and dynamics in cirrhotic patients [comment] Eur J Gastroenterol Hepatol 1995 Aug; 7(8):749–51. Comment on: Eur J Gastroenterol Hepatol 1995 Aug;7(8):763–7.

Gentilini P see **Arroyo V**
Gentilini P see **Carloni V**
Gentilini P see **Failli P**
Gentilini P see **Ferri C**
Gentilini P see **La Villa G**
Gentilini P see **Laffi G**
Gentilini P see **Marra F**
Gentilini P see **Zignego AL**
Gentilli S see **Fronticelli CM**
Gentilomi G see **Girotti S**
Gentilomi G see **Musiani M**
Gentilomi G see **Zerbini M**

Gentilomo A. Consenso informato: il difficile dialogo tra il clinico ed il medico-legale. Minerva Chir 1995 Sep;50(9 Suppl):140–3 **(Ita)**

Gentiloni F see **Petyx M**
Gentiloni N see **Frustaci A**
Gentiloni N see **Minotti G**

Gentilucci M, Daprati E, Toni I, Chieffi S, Saetti MC. Unconscious updating of grasp motor program. Exp Brain Res 1995;105(2):291–303

Gentine A see **Frenot M**
Gentine A see **el Jerrari A**
Gentine A see **Jung GM**
Gentile CR see **Leefe SE**

Gentle DL, Kaufman RP Jr, Mandell J. Use of neodymium: yttrium-aluminum-garnet laser for removal of a congenital posterior urethral polyp in a 3-year-old child: a case report and review of the literature. Urology 1996 Mar;47(3):445–7

Gentle DL, Mandell J, Jennings T. Renal cortical neoplasm in a child with dialysis-acquired cystic kidney disease. Urology 1996 Feb;47(2):254–5 (5 ref.)

Gentle DL see **Perrotti M**

Gentle MJ, Corr SA. Endogenous analgesia in the chicken. Neurosci Lett 1995 Dec 15;201(3):211–4

Gentle MJ, Hunter LN, Sterling RJ. Projections of ankle joint afferents to the spinal cord and brainstem of the chicken (Gallus g. domesticus). J Comp Neurol 1995 Oct 30;361(4):669–80

Gentle S see **Spencer N**
Gentleman JF see **Forbes WF**
Gentleman JF see **Ng E**

Gentleman S, Kaiser-Kupfer MI, Sherins RJ, Caruso R, Robison WG Jr, Lloyd-Muhammad RA, Crawford MA, Pikus A, Chader GJ. Ultrastructural and biochemical analysis of sperm flagella from an infertile man with a rod-dominant retinal degeneration. Hum Pathol 1996 Jan; 27(1):80–4

Gentleman SM see **Bruton CJ**
Gentleman SM see **McKenzie JE**
Gentles MG see **Catalán Muñoz M**
Gentles TL see **Fishberger SB**
Gentner F see **Kronenberg S**
Genton A see **Chevalley F**
Genton A see **Martinet O**

Genton B, al-Yaman F, Beck HP, Hii J, Mellor S, Narara A, Gibson N, Smith T, Alpers MP. The epidemiology of malaria in the Wosera area, East Sepik Province, Papua New Guinea, in preparation for vaccine trials. I. Malariometric indices and immunity. Ann Trop Med Parasitol 1995 Aug;89(4):359–76

Genton B, al-Yaman F, Beck HP, Hii J, Mellor S, Rare L, Ginny M, Smith T, Alpers MP. The epidemiology of malaria in the Wosera area, East Sepik Province, Papua New Guinea, in preparation for vaccine trials. II. Mortality and morbidity. Ann Trop Med Parasitol 1995 Aug; 89(4):377–90

Genton B, al-Yaman F, Mgone CS, Alexander N, Paniu MM, Alpers MP, Mokela D. Ovalocytosis and cerebral malaria [letter] Nature 1995 Dec 7;378(6557):564–5

Genton B see **Allen S**
Genton B see **Beck HP**
Genton B see **Felger I**
Genton B see **Reeder JC**
Genton B see **al-Yaman F**
Genton CL see **Grobéty M**
Genton CY see **Seydoux C**

Genton P, Benlakhel K, Disdier P, Leprince Y, Lavernhe G, Viallet F, Millet Y. Diagnostic de la narcolepsie-cataplexie: intérêt de l'enregistrement continu sous EEG ambulatoire. A propos de 20 observations. Neurophysiol Clin 1995; 25(4):187–95 (Eng. Abstr.) **(Fre)**

Genton P, Gonzalez Sanchez MS, Saltarelli A, Bureau M, Dravet C, Roger J. Electroencéphalogramme standard et ses aspects trompeurs dans l'épilepsie myoclonique juvénile: étude rétrospective de 56 cas consécutifs. Neurophysiol Clin 1995;25(5):283–90 (Eng. Abstr.) **(Fre)**

Genton P see **Bartolomei F**
Genton P see **Guerrini R**
Genton P see **Labauge P**
Genton P see **Mesdjian E**
Gentry C see **Melarange R**

Gentry CA, Rodvold KA. How important is therapeutic drug monitoring in the prediction and avoidance of adverse reactions? Drug Saf 1995 Jun;12(6):359–63 (43 ref.)

Gentry D see **Mechold U**

Gentry DR, Cashel M. Mutational analysis of the Escherichia coli spoT gene identifies distinct but overlapping regions involved in ppGpp synthesis and degradation. Mol Microbiol 1996 Mar;19(6):1373–84

Gentry GA see **Mao J**

Gentry GD, Merritt CJ, Middaugh LD. Effects of prenatal maternal ethanol on male offspring progressive-ratio performance and response to amphetamine. Neurotoxicol Teratol 1995 Nov–Dec;17(6):673–7

Gentry JL, Hussein HS, Berger LL, Fahey GC Jr. Spent cellulose casings as potential feed ingredients for ruminants. J Anim Sci 1996 Mar;74(3):663–71

Gentry L see **Mulligan D**
Gentry LE see **Harte MT**
Gentry LE see **McMahon GA**
Gentry LE see **Periyasamy S**
Gentry LL see **Steeves RA**
Gentry MJ see **Jareo PW**
Gentry MJ see **Preheim LC**
Gentry PA see **Liptrap RM**
Gentry PA see **Yamada M**

Gentry PC, Smith GW, Anthony RV, Zhang Z, Long DK, Smith MF. Characterization of ovine stem cell factor messenger ribonucleic acid and protein in the corpus luteum throughout the luteal phase. Biol Reprod 1996 May; 54(5):970–9

Gentry PC see **Smith GW**

Gentry R, Ye L, Nemerson Y. A microscopic model of enzyme kinetics. Biophys J 1995 Aug;69(2):356–61

Gentry R, Ye L, Nemerson Y. Surface-mediated enzymatic reactions: simulations of tissue factor activation of factor X on a lipid surface. Biophys J 1995 Aug;69(2):362–71

Gentry RH see **McGovern TW**
Gentry RH see **Richey TK**
Gentry RT see **Batra SC**
Gentry RT see **Sharma R**
Gentry WL see **Guth B**

Gentsch JR, Woods PA, Ramachandran M, Das BK, Leite JP, Alfieri A, Kumar R, Bhan MK, Glass RI. Review of G and P typing results from a global collection of rotavirus strains: implications for vaccine development. J Infect Dis 1996 Sep;174 Suppl 1:S30–6 (65 ref.)

Gentsch JR see **Ando T**
Gentsch JR see **Glass RI**
Gentsch JR see **Ward RL**
Gentschein E see **Morris RS**

Gentschev I, Sokolovic Z, Mollenkopf HJ, Hess J, Kaufmann SH, Kuhn M, Krohne GF, Goebel W. Salmonella strain secreting active listeriolysin changes its intracellular localization. Infect Immun 1995 Oct;63(10):4202–5

Gentschev I see **Hess J**
Gentz P see **Ricke J**
Gentz R see **Feng GS**
Gentz R see **Muzio M**
Gentzchein E see **Carmina E**

Gentzkow GD, Iwasaki SD, Hershon KS, Mengel M, Prendergast JJ, Ricotta JJ, Steed DP, Lipkin S. Use of dermagraft, a cultured human dermis, to treat diabetic foot ulcers. Diabetes Care 1996 Apr;19(4):350–4

Gentzsch M, Immervoll T, Tanner W. Protein O-glycosylation in Saccharomyces cerevisiae: the protein O-mannosyltransferases Pmt1p and Pmt2p function as heterodimer. FEBS Lett 1995 Dec 18;377(2):128–30

Gentzsch M see **Immervoll T**
Genuardi M see **Bellacosa A**
Genuardi M see **Cama A**
Genuardi M see **Gurrieri F**
Genuardi M see **Heouaine A**
Genuardi M see **Neri G**
Genuardi M see **Zollino M**

Genuario RR, Perry RP. The GA-binding protein can serve as both an activator and repressor of ribosomal protein gene transcription. J Biol Chem 1996 Feb 23;271(8):4388–95

Genuist F see **Naveau S**

Genuth S. Exogenous insulin administration and cardiovascular risk in non-insulin-dependent and insulin-dependent diabetes mellitus. Ann Intern Med 1996 Jan 1;124(1 Pt 2):104–9

Genuth S. Summary and perspectives on impaired glucose tolerance. Diabet Med 1996;13(3 Suppl 2):S29–31

Genuth S see **Henry RR**
Genuth S see **Thoma ME**

Geny C, Naimi-Sadaoui S, Belkadi AE, Jeny R, Kammoun M, Peschanski M. Microglial chimaerism in human xenografts to the rat brain. Brain Res Bull 1995; 38(4):383–91

Geny C, N'Guyen JP, Cesaro P, Goujon C, Brugieres P, Degos JD. Thalamic stimulation for severe action tremor after lesion of the superior cerebellar peduncle [letter] J Neurol Neurosurg Psychiatry 1995 Dec;59(6):641–2

Geny C see **Defer GL**
Geny C see **Leroy A**
Gény C see **Remy P**
Genyea C see **Meert KL**
Genyk Y see **Travis DL**
Genz T see **Dimpfl T**
Genz T see **Oberhauser M**
Genzel H. Das Krankenhaus--Anspruch und Wirklichkeit. Arch Gynecol Obstet 1995;257(1-4):607-23 **(Ger)**
Genzel I, Jansen W, Bertram G, Wienert V. Kapillarresistometrische Befunde bei atopischer Dermatitis. Hautarzt 1996 Apr;47(4):276-80 (Eng. Abstr.) **(Ger)**
Genzel-Boroviczény O see **Bösche C**
Genzel-Boroviczény O see **Roos R**
Genzen JR see **Solomon GD**
Genzini T see **D'Albuquerque LA**
Genzor CG, Perales-Alcón A, Sancho J, Romero A. Closure of a tyrosine/tryptophan aromatic gate leads to a compact fold in apo flavodoxin [letter] Nat Struct Biol 1996 Apr; 3(4):329-32
Geocze S see **Castro RR**
Geodakian VA. Polovye khromosomy: dlia chego oni? (Novaia kontseptsiia). Dokl Akad Nauk 1996 Feb; 346(4):565-9 (15 ref.) **(Rus)**
Geoffray A see **Chami M**
Geoffray A see **Dollfus C**
Geoffray C see **Cochereau I**
Geoffriau M see **Claustrat B**
Geoffriau M see **Mauviard F**
Geoffrois L see **Hadjadj S**
Geoffroy C see **Ripio MT**
Geoffroy O, Piot C, Rafiakarana J, Ventre F, Caillet D, Molinari F, Lafforgue C, El Issa A, Mimran C. Thrombose de prothèses valvulaires mécaniques à l'île de la Réunion. Arch Mal Coeur Vaiss 1996 Mar;89(3):311-8 (Eng. Abstr.) **(Fre)**
Geoffroy O see **Allan CJ**
Geoffroy V, Ducy P, Karsenty G. A PEBP2 alpha/AML-1-related factor increases osteocalcin promoter activity through its binding to an osteoblast-specific cis-acting element. J Biol Chem 1995 Dec 29;270(52):30973-9
Geoffroy V, Fouque F, Benelli C, Poggi F, Saudubray JM, Lissens W, Meirleir LD, Marsac C, Lindsay JG, Sanderson SJ. Defect in the X-lipoyl-containing component of the pyruvate dehydrogenase complex in a patient with neonatal lactic acidemia. Pediatrics 1996 Feb;97(2):267-72
Geoghagen NS see **Lee NH**
Geoghegan FL, McPartlin JM, Weir DG, Scott JM. para-cetamidobenzoylglutamate is a suitable indicator of folate catabolism in rats. J Nutr 1995 Oct;125(10):2563-70
Geoghegan JG see **Hirigoyen MB**
Geoghegan KF. Improved method for converting an unmodified peptide to an energy-transfer substrate for a proteinase. Bioconjug Chem 1996 May-Jun;7(3):385-91
Geoghegan KF see **Mitchell PG**
Geoghegan KF see **Toomey D**
Geoghegan SM, Mayhew SG. Purification and partial characterisation of the E14K mutant of flavodoxin from Megasphaera elsdenii. Biochem Soc Trans 1996 Feb; 24(1):27S
Geoghegan SM see **Mayhew SG**
Geoghegan TE see **Prough RA**
Geoghegan TE see **Webb SJ**
Geoly FJ see **Breitschwerdt EB**
Geoly FJ see **Spodnick GJ**
Geor R, Hope E, Lauper L, Piela S, Klassen J, King V, Murphy M. Effect of glucocorticoids on serum osteocalcin concentration in horses. Am J Vet Res 1995 Sep; 56(9):1201-5
Geor RJ see **Weiss DJ**
Georas SN see **Casolaro V**
Georas SN see **Song Z**
Georg B see **Skakkebaek ML**
Georg GI see **Ali SM**
Georg GI see **Kerksiek K**
Georg GI see **Park H**
Georg GI see **Sengupta S**
Georg H see **Schönbrunner N**
Georg M see **Heintz A**
Georg T see **Pfaff G**
Georg-Bentz I see **Pitrosky B**
Georgadze ZO, Balabolkin MI, Mamaeva GG, Liudina LI, Mishchenko BP, Arbuzova MI. Osobennosti porazheniia pochek pri insulinnezavisimom sakharnom diabete (SD II tipa). Klin Med (Mosk) 1995;73(6):21-2 (Eng. Abstr.) **(Rus)**
Georgakas K see **Wittmann DH**
Georgakopoulos A, Tsawdaroglou N. Insulin potentiates the transactivation potency of the glucocorticoid receptor. FEBS Lett 1996 Mar 4;381(3):177-82
Georgakopoulos D see **Sorensen KE**
Georgakopoulos E, McMenamin M, Skouteris GG. Phospholipase A2 is activated by tumor necrosis factor-alpha in primary hepatocytes stimulated by a deleted form of hepatocyte growth factor. Biochem Biophys Res Commun 1995 Dec 26; 217(3):1263-70
Georgakopoulos E see **Skouteris GG**
Georgala S, Rigopoulos D, Gourgiotou K, Christofidou E. Isotretinoin-induced pemphigus [letter] Acta Derm Venereol 1995 Sep;75(5):413
Georgala S see **Aroni K**
Georganas C, Ioakimidis D, Iatrou C, Vidalaki B, Iliadou K, Athanassiou P, Kontomerkos T. Relapsing Wegener's granulomatosis: successful treatment with cyclosporin-A. Clin Rheumatol 1996 Mar;15(2):189-92
Georgatos SD, Maison C. Integration of intermediate filaments into cellular organelles. Int Rev Cytol 1996; 164:91-138 (293 ref.)
Georgatos SD see **Goulielmos G**
Georgatos SD see **Nikolakaki E**
Georgatos SD see **Simos G**
George A, Cunha-Gomes D, Thatte RL. Early division of pedicled flaps using a simple device: a new technique. Br J Plast Surg 1996 Mar;49(2):119-22
George A, Silberstein R, Veis A. In situ hybridization shows Dmp1 (AG1) to be a developmentally regulated dentin-specific protein produced by mature odontoblasts. Connect Tissue Res 1995;33(1-3):67-72
George AC. State-of-the-art instruments for measuring radon/thoron and their progeny in dwellings--a review. Health Phys 1996 Apr;70(4):451-63 (31 ref.)
George AE see **Altman N**
George AE see **de Leon MJ**
George AJ, Ritter MA, Urch CE. Research training and Calman reforms: a role for the MSc? [editorial] Postgrad Med J 1996 Jun;72(848):321-2
George AJ, Titus JA, Jost CR, Kuruczi, Perez P, Andrew SM, Nicholls PJ, Huston JS, Segal DM. Redirection of cellular cytotoxicity. A two-step approach using recombinant single-chain Fv molecules. Cell Biophys 1995 Jun;26(3):153-65 (39 ref.)
George AJ see **Boleti E**
George AJ see **Heelan BT**
George AJ see **Larkin DF**
George AK, Shih A, Regan TJ. Effect of acute ketoacidosis on the myocardium in diabetes. Am J Med Sci 1996 Feb; 311(2):61-4
George AL see **Koch MC**
George AL see **Lehmann-Horn F**
George AL Jr. Molecular genetics of ion channel diseases. Kidney Int 1995 Oct;48(4):1180-90 (97 ref.)
George AL Jr see **Makita N**
George AL Jr see **Mitrovic N**
George AL Jr see **Roden DM**
George AL Jr see **Wang DW**
George AL Jr see **Yang N**
George AM. Multidrug resistance in enteric and other gram-negative bacteria. FEMS Microbiol Lett 1996 May 15;139(1):1-10 (42 ref.)
George AM, Hall RM, Stokes HW. Multidrug resistance in Klebsiella pneumoniae: a novel gene, ramA, confers a multidrug resistance phenotype in Escherichia coli. Microbiology 1995 Aug;141 (Pt 8):1909-20
George AO. Chloroquine pruritus: a possible fixed cutaneous reaction. Int J Dermatol 1996 May;35(5):323-4
George AO, Malabu UH, Olubuyide IO. Cutaneous manifestations of liver cirrhosis in an African (negroid) population. Trop Geogr Med 1995;47(4):168-70
George AR, Harris KD. Representing and understanding geometric features of one-dimensional tunnel structures in solid inclusion compounds. J Mol Graph 1995 Jun; 13(3):138-41, 190
George B. Management of the vertebral artery in excision of extradural tumors of the cervical spine [letter; comment] Neurosurgery 1995 Oct;37(4):844-5. Comment on: Neurosurgery 1995 Jan;36(1):106-15; discussion 115-6.
George B, Lot G, Tran Ba Huy P. The juxtacondylar approach to the jugular foramen (without petrous bone drilling). Surg Neurol 1995 Sep;44(3):279-84
George B see **Gobin YP**
George B see **Herman P**
George B see **Kulkarni SK**
George BC see **Clowes GH Jr**
George BJ, Henneberg M. High frequency of the median artery of the forearm in South African newborns and infants. S Afr Med J 1996 Feb;86(2):175-6
George BS see **Barbagelata A**
George C. A representational perspective of child abuse and prevention: internal working models of attachment and caregiving. Child Abuse Negl 1996 May;20(5):411-24 (62 ref.)
George C, Hammes M, Schwarz D. Laparoscopic Swenson pull-through procedure for congenital megacolon. AORN J 1995 Nov;62(5):727-8, 731-6
George C see **Deschamps JR**
George C see **Dubey JP**
George C see **Lee J**
George C see **Newman AH**
George C see **Zhang X**
George CD, Balkissoon ARA, Heron CW, Vinnicombe SJ. Bowel preparation for excretory urography [letter; comment] AJR Am J Roentgenol 1996 Mar;166(3):721-2 . Comment on: AJR Am J Roentgenol 1995 Jun;164(6):1425-8.
George CF. Naming of drugs: pass the epinephrine, please [editorial] BMJ 1996 May 25;312(7042):1315-6
George CF. Advertising medicines to the public [editorial; comment] J R Coll Physicians Lond 1996 Mar-Apr; 30(2):102-3. Comment on: J R Coll Physicians Lond 1996 Mar-Apr;30(2):104-6. Comment on: J R Coll Physicians Lond 1996 Mar-Apr;30(2):107-11.
George CF, Boudreau AC, Smiley A. Simulated driving performance in patients with obstructive sleep apnea. Am J Respir Crit Care Med 1996 Jul;154(1):175-81
George CF see **Ferguson KA**
George CF see **Muir KW**
George CF see **Rashid TJ**
George CR. Who really determines what dialysis a patient will receive? [editorial] ASAIO J 1995 Oct-Dec; 41(4):821-3
George CR. Blood and tissue donation by participants in clinical trials [letter] Lancet 1996 Mar 2;347(9001):620
George CR see **Casolin AL**
George CX, Thomis DC, McCormack SJ, Svahn CM, Samuel CE. Characterization of the heparin-mediated activation of PKR, the interferon-inducible RNA-dependent protein kinase. Virology 1996 Jul 1;221(1):180-8
George CX see **Weier HU**
George D, Bussel JB. Neonatal thrombocytopenia. Semin Thromb Hemost 1995;21(3):276-93
George D see **Baltzan MA**
George D see **Gauer F**
George D see **Hellerstein MK**
George D see **Scharfstein JS**
George D see **Shoker AS**
George D see **Swaminathan N**
George DE see **Evans JS**
George DG, Barker WC, Mewes HW, Pfeiffer F, Tsugita A. The PIR-International Protein Sequence Database. Nucleic Acids Res 1996 Jan 1;24(1):17-20
George DG, Hunt LT, Barker WC. PIR-International Protein Sequence Database. Methods Enzymol 1996;266:41-59
George DG see **Barker WC**
George DH see **Rees H**
George DJ see **Nelson JB**
George DK, Evans RM, Crofton RW, Gunn IR. Testing for haemochromatosis in the diabetic clinic. Ann Clin Biochem 1995 Nov;32 (Pt 6):521-6
George DK see **Burt MJ**
George DL see **Will PM**
George DP, Zamber RW. Chondrosarcoma metastatic to the eye [letter] Arch Ophthalmol 1996 Mar;114(3):349-51
George DP see **Leen MM**
George DT see **Fils-Aime ML**
George DT see **Johnson DN**
George E. The clinical severity of beta-thalassemia mutations in West Malaysia. Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:225-8
George E, Harris N, Bedford C, Macdonald IA, Hardisty CA, Heller SR. Prolonged but partial impairment of the hypoglycaemic physiological response following short-term hypoglycaemia in normal subjects. Diabetologia 1995 Oct;38(10):1183-90
George E see **Sharif M**
George EB, Glass JD, Griffin JW. Axotomy-induced axonal degeneration is mediated by calcium influx through ion-specific channels. J Neurosci 1995 Oct;15(10):6445-52
George EB see **Griffin JW**
George ED, Dagi TF. Military penetrating craniocerebral injuries. Applications to civilian triage and management. Neurosurg Clin N Am 1995 Oct;6(4):753-9 (101 ref.)
George EK, Mearin ML, Bouquet J, von Blomberg BM, Stapel SO, van Elburg RM, de Graaf EA. High frequency of celiac disease in Down syndrome. J Pediatr 1996 Apr; 128(4):555-7
George EO see **Bowman D**
George EP see **Mahaworasilpa TL**
George F see **Bardin N**
George F see **Bory M**
George F see **Guillemain C**
George F see **Sampol J**
George FR see **Elmer GI**
George FW see **Bentvelsen FM**
George GS see **Sands WA**
George HJ see **Strack PR**
George I see **Yoo J**
George J, Adler Y, Shoenfeld Y. [Apoptosis (programmed cell death) in autoimmunity--autoimmunological aspect] Harefuah 1995 Nov 1;129(9):339-41 (27 ref.) **(Heb)**
George J, Adler Y, Zhang J, Shoenfeld Y, Youinou P. Apoptosis and its association with autoimmunity [editorial] Clin Rheumatol 1995 Sep;14(5):505-9 (29 ref.)
George J, Avidan B, Shoefelf Y. [Iatrogenic damage (clinical conference)] Harefuah 1996 Jan 1;130(1):53-5 **(Heb)**
George J, Byth K, Farrell GC. Influence of clinicopathological variables on CYP protein expression in human liver. J Gastroenterol Hepatol 1996 Jan; 11(1):33-9
George J, Chandrakasan G. Molecular characteristics of dimethylnitrosamine induced fibrotic liver collagen. Biochim Biophys Acta 1996 Feb 8;1292(2):215-22
George J, Kuttan R. Studies on clastogenic and carcinogenic potency of tetramethyl thiuram disulphide. Cancer Lett 1995 Nov 6;97(2):213-6
George J, Levy Y, Shoenfeld Y. [Mixed connective tissue disease -- thirty three years of uncertainty] Harefuah 1996 Jan 15;130(2):99-104 (37 ref.) **(Heb)**
George J, Levy Y, Shoenfeld Y. Immune network and autoimmunity. Intern Med 1996 Jan;35(1):3-9 (49 ref.)
George J, Present DH, Pou R, Bodian C, Rubin PH. The long-term outcome of ulcerative colitis treated with 6-mercaptopurine [see comments] Am J Gastroenterol 1996 Sep;91(9):1711-4. Comment in: Am J Gastroenterol 1996

Sep;91(9):1689–90.

George J, Shoenfeld Y. [The hantaviruses—clinical syndromes] Harefuah 1995 Nov 15;129(10):421–3 (21 ref.) **(Heb)**

George J, Shoenfeld Y. [Atherosclerosis as an immune process (editorial)] Harefuah 1995 Oct;129(7–8):257–9 **(Heb)**

George J, Shoenfeld Y. [Fungi and autoimmune conditions] Harefuah 1996 Mar 15;130(6):388–90 (24 ref.) **(Heb)**

George J, Shoenfeld Y. Infections, idiotypes and SLE [editorial; comment] Lupus 1995 Oct;4(5):333–5 (40 ref.). Comment on: Lupus 1995 Oct;4(5):339–47.

George J, Thomas K, Jeyaseelan L, Peter JV, Cherian AM. Hyponatraemia and hiccups. Natl Med J India 1996 May–Jun;9(3):107–9

George J see **Biancato JK**
George J see **Damir-ovich M**
George J see **Hojnik M**
George J see **Leibovitch L**
George J see **Levy Y**
George J see **Ng WK**
George J see **Saffari B**
George J see **Shoenfeld Y**
George J see **Tapner M**
George J see **Tikly M**

George JB, Li S, Garrard WT. Yeast artificial chromosome contigs reveal that distal variable-region genes reside at least 3 megabases from the joining regions in the murine immunoglobulin kappa locus.
Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12421–5

George JD, Price CJ, Tyl RW, Marr MC, Kimmel CA. The evaluation of the developmental toxicity of hydrochlorothiazide in mice and rats.
Fundam Appl Toxicol 1995 Jul;26(2):174–80

George JD see **Chapin RE**

George JE. Professional liability [news] N J Med 1995 Oct; 92(10):625–8

George JE see **Pound JM**

George JF, Kirklin JK, Shroyer TW, Naftel DC, Bourge RC, McGiffin DC, White-Williams C, Noreuil T. Utility of posttransplantation panel-reactive antibody measurements for the prediction of rejection frequency and survival of heart transplant recipients. J Heart Lung Transplant 1995 Sep–Oct;14(5):856–64

George JF see **Lagoo AS**
George JL see **Adenis JP**
George JL see **Sirbat D**

George JM, Jones GR. The experience of work and turnover intentions: interactive effects of value attainment, job satisfaction, and positive mood. J Appl Psychol 1996 Jun; 81(3):318–25

George JM, Wagner EE. Correlations between the Hand Test Pathology score and Personality Assessment Inventory scales for pain clinic patients. Percept Mot Skills 1995 Jun; 80(3 Pt 2):1377–8

George JM see **Govindarajan V**
George JM see **Wallace CS**

George JN, Woolf SH, Raskob GE, Wasser JS, Aledort LM, Ballem PJ, Blanchette VS, Bussel JB, Cines DB, Kelton JG, Lichtin AE, McMillan R, Okerbloom JA, Regan DH, Warrier I. Idiopathic thrombocytopenic purpura: a practice guideline developed by explicit methods for the American Society of Hematology [see comments] Blood 1996 Jul 1; 88(1):3–40 (295 ref.). Comment in: Blood 1996 Jul 1;88(1):1–2.

George JR see **Fontenot JD**
George JR see **Granade TC**
George JR see **Hu DJ**
George JR see **Kassler WJ**
George JR see **Pau CP**

George JS, Aine CJ, Mosher JC, Schmidt DM, Ranken DM, Schlitt HA, Wood CC, Lewine JD, Sanders JA, Belliveau JW. Mapping function in the human brain with magnetoencephalography, anatomical magnetic resonance imaging, and functional magnetic resonance imaging. J Clin Neurophysiol 1995 Sep;12(5):406–31 (90 ref.)

George JS see **Aine CJ**
George JS see **Gorodaitsky IF**
George JW see **Bourdi M**
George JW see **Hargus SJ**

George K, Irwin C, Hansotia M, Sheriar N, Seth SS. Anticonvulsants in eclampsia: is this the final answer? Natl Med J India 1996 May–Jun;9(3):125–6

George K see **Durante M**
George K see **Mullin JM**
George KK see **Caldemeyer KS**

George KM. Violence, solace, and ritual: a case study from island Southeast Asia. Cult Med Psychiatry 1995 Jun; 19(2):225–60

George KM, Yuan Y, Sherman DR, Barry CE 3d. The biosynthesis of cyclopropanated mycolic acids in Mycobacterium tuberculosis. Identification and functional analysis of CMAS-2. J Biol Chem 1995 Nov 10; 270(45):27292–8

George KP, Wolfe LA, Burggraf GW, Norman R. Electrocardiographic and echocardiographic characteristics of female athletes. Med Sci Sports Exerc 1995 Oct;27(10):1362–70

George KP see **Batterham AM**
George KP see **Clarke AS**
George L see **Erickson LC**
George L see **Fleming CR**
George L see **Hoffman P**
George L see **Moore JW**
George L see **Muttukrishna S**
George L see **Parkes C**
George L see **Wald NJ**
George LK see **Davidson JR**
George LW see **Allen LJ**
George LW see **Lakritz J**
George M see **Doern GV**
George M see **Gamelli RL**
George M see **Ghazal-Aswad S**
George M see **Vitale GC**
George M see **Zarlenga DS**

George MH, Heinrich PE, Dexter DR, Morgan JB, Odde KG, Glock RD, Tatum JD, Cowman GL, Smith GC. Injection-site lesions in carcasses of cattle receiving injections at branding and at weaning. J Anim Sci 1995 Nov;73(11):3235–40

George MH, Morgan JB, Glock RD, Tatum JD, Schmidt GR, Sofos JN, Cowman GL, Smith GC. Injection-site lesions: incidence, tissue histology, collagen concentration, and muscle tenderness in beef rounds. J Anim Sci 1995 Dec; 73(12):3510–8

George MH see **Fuscoe JC**

George MJ, Shibata EF. Regulation of calcium-activated potassium channels by S-nitrosothiol compounds and cyclic guanosine monophosphate in rabbit coronary artery myocytes. J Investig Med 1995 Oct;43(5):451–8

George MJ see **Falagas ME**
George MO see **Soyannwo OA**

George MS, Wassermann EM, Williams WA, Callahan A, Ketter TA, Basser P, Hallett M, Post RM. Daily repetitive transcranial magnetic stimulation (rTMS) improves mood in depression. Neuroreport 1995 Oct 2;6(14):1853–6

George MS see **Ketter TA**
George MS see **Pazzaglia PJ**
George MS see **Poltorak M**
George N see **Deisz R**

George ND, Yates JR, Moore AT. Clinical features in affected males with X-linked retinoschisis. Arch Ophthalmol 1996 Mar;114(3):274–80

George NJ. Incidence of prostate cancer will double by the year 2030: the argument against. Eur Urol 1996;29 Suppl 2:10–2 (7 ref.)

George NJ see **Blades RA**
George NJ see **Churchill AJ**
George P see **Hertzberg BS**
George P see **Reboul P**
George P see **Sandblom J**
George P see **Spencer TE**

George PA, Hole GJ. Factors influencing the accuracy of age estimates of unfamiliar faces. Perception 1995; 24(9):1059–73

George PM. Case against antibiotic prophylaxis for endocarditis and prosthesis infection in dermatologic procedures involving uninfected skin [letter; comment] J Am Acad Dermatol 1996 Jan;34(1):153–4. Comment on: J Am Acad Dermatol 1995 Feb;32(2 Pt 1):155–76; quiz 177–80.

George PM. Bullous pemphigoid possibly induced by psoralen plus ultraviolet A therapy.
Photodermatol Photoimmunol Photomed 1996 Oct–Dec; 11(5–6):185–7 (15 ref.)

George PM, Conaghan C, Angus HB, Walmsley TA, Chapman BA. Comparison of histological and biochemical hepatic iron indexes in the diagnosis of genetic haemochromatosis. J Clin Pathol 1996 Feb;49(2):159–63

George PM, Kuskowski M, Schmidt C. Trends in photoprotection in American fashion magazines, 1983–1993. will fashion make you look old and ugly? J Am Acad Dermatol 1996 Mar;34(3):424–8

George PM see **Brennan SO**
George PM see **Grando SA**
George PM see **Ledgerwood EC**
George PM see **Ridgway HJ**

George PR, Dewart PJ, Elstein M. Short communication: the effect of mode of delivery on contractile function of placental arteries in vitro. Placenta 1995 Dec;16(8):743–7

George PR see **Shaw LM**
George R see **Abraham L**
George R see **Cartwright K**
George R see **Fantus IG**
George R see **Lum LC**
George R see **Stanley J**
George RB see **Paulson WD**
George RC see **Hall LM**
George RC see **Johnson AP**
George RC see **O'Driscoll JC**

George RE, Kenyon RM, McGuckin AG, Malcolm AJ, Pearson AD, Lunec J. Investigation of co-amplification of the candidate genes ornithine decarboxylase, ribonucleotide reductase, syndecan-1 and a DEAD box gene, DDX1, with N-myc in neuroblastoma. United Kingdom Children's Cancer Study Group. Oncogene 1996 Apr 4;12(7):1583–7

George RJ. Establishing a competitive advantage through quality management. N Z Dent J 1996 Jun;92(408):49–51

George RK, Walton RC, Whitcup SM, Nussenblatt RB. Primary retinal vasculitis. Systemic associations and diagnostic evaluation. Ophthalmology 1996 Mar; 103(3):384–9

George S, Braithwaite RA. The effect of glutaraldehyde adulteration of urine specimens on syva EMIT II drugs-of-abuse assays. J Anal Toxicol 1996 May–Jun; 20(3):195–6

George S, Read S, Williams B. Nurse triage increases emergency department waiting times [letter; comment] BMJ 1995 Nov 11;311(7015):1305. Comment on: BMJ 1995 Aug 12;311(7002):404.

George S, Wood AJ, Braithwaite RA. Routine therapeutic monitoring of lamotrigine in epileptic patients using a simple and rapid high performance liquid chromatographic technique. Ann Clin Biochem 1995 Nov;32 (Pt 6):584–8

George S see **Berenson JR**
George S see **Chan CY**
George S see **Julious SA**
George S see **Lattimer V**
George S see **Molrine DC**
George S see **Singer MM**
George S see **van der Voort ER**

George SC, Souders JE, Babb AL, Hlastala MP. Modeling steady-state inert gas exchange in the canine trachea. J Appl Physiol 1995 Sep;79(3):929–40

George SC see **Souders JE**

George SE, Chadwick RW, Kohan MJ, Allison JC, Warren SH, Williams RW. Atrazine treatment potentiates excretion of mutagenic urine in 2,6-dinitrotoluene-treated Fischer 344 rats. Environ Mol Mutagen 1995;26(2):178–84

George SE, Kohan MJ, Warren SH. Hepatic DNA adducts and production of mutagenic urine in 2,6-dinitrotoluene-treated B6C3F1 male mice. Cancer Lett 1996 Apr 19;102(1–2):107–11

George SE, Su Z, Fan D, Wang S, Johnson JD. The fourth EF-hand of calmodulin and its helix-loop-helix components: impact on calcium binding and enzyme activation. Biochemistry 1996 Jun 25;35(25):8307–13

George SE see **Chadwick RW**
George SE see **Channon KM**
George SE see **Meador WE**
George SE see **Su Z**

George SG, Todd K, Wright J. Regulation of metallothionein in teleosts: induction of MTmRNA and protein by cadmium in hepatic and extrahepatic tissues of a marine flatfish, the turbot (Scophthalmus maximus). Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Feb;113(2):109–15

George SG see **Hodgson PA**

George SJ. Transoesophageal echocardiography in chest trauma [letter] Br J Anaesth 1996 Feb;76(2):336–7

George SJ, Black JJ, Boscoe MJ. Intraoperative transoesophageal echocardiography for implantation of a pulsatile left ventricular assist device. Br J Anaesth 1995 Dec;75(6):794–7 (9 ref.)

George SJ, Black JJ, Boscoe MJ. Nitric oxide: unjustified credit? [letter; comment] J Thorac Cardiovasc Surg 1996 Jan;111(1):284–5. Comment on: J Thorac Cardiovasc Surg 1995 Jun;109(6):1251.

George SJ, Williams A, Newby AC. An essential role for platelet-derived growth factor in neointima formation in human saphenous vein in vitro. Atherosclerosis 1996 Feb; 120(1–2):227–40

George SJ see **Breton JL**

George SL. Statistical considerations and modeling of clinical utility of tumor markers.
Hematol Oncol Clin North Am 1994 Jun;8(3):457–70 (45 ref.)

George SL. Reducing patient eligibility criteria in cancer clinical trials. J Clin Oncol 1996 Apr;14(4):1364–70 (24 ref.)

George SL see **Bennett CL**
George SM see **Verma M**
George SM Jr see **Klamer TW**
George SR see **Lam S**
George SR see **Ng GY**
George SR see **Nguyen T**

George T. The CPA and doctors: little cause for cheer [letter] Natl Med J India 1996 May–Jun;9(3):141–2

George T see **Chen KR**
George T see **Good DW**
George T see **Northup J**
George T see **Yu YY**

George TM, McLone DG. Mechanisms of mutant genes in spina bifida: a review of implications from animal models. Pediatr Neurosurg 1995;23(5):236–45 (62 ref.)

George TM, Mandell BF. Individualizing the treatment of gout. Cleve Clin J Med 1996 May–Jun;63(3):150–5 (16 ref.)

George TM see **Liu JC**

George TP, Godleski LS. Possible serotonin syndrome with trazodone addition to fluoxetine [letter] Biol Psychiatry 1996 Mar 1;39(5):384–5

(George V) Morton HS. At one time, operations outside the hospital were not uncommon. Can Med Assoc J 1995 Dec 1;153(11):1653–5

George V, Smith AG. Anatomic considerations of the peripheral nerve in compressive neuropathies of the upper extremity. Orthop Clin North Am 1996 Apr;27(2):211–8 (22 ref.)

George V see **Porter-O'Grady T**
George VG see **Kulkarni ML**

George VK, Li H, Teloken C, Grignon DJ, Lawrence WD, Dhabuwala CB. Effects of long-term cocaine exposure on spermatogenesis and fertility in peripubertal male rats. J Urol 1996 Jan;155(1):327–31

George VK, Shah GS, Mills R, Dhabuwala CB. The management of extensive penile fibrosis: a new technique of 'minimal scar-tissue excision'. Br J Urol 1996 Feb; 77(2):282–4

George VM, Pringle TC, Kline L, Friedman LI. Development and evaluation of a shipping system for platelet components. Transfusion 1996 Apr;36(4):335–8
George WD see **Bissett D**
George WD see **Forrest AP**
George WD see **McArdle JM**
George WD see **Macmillan RD**
George WD see **Murphy DS**
George WD see **Nagy J**
George WD see **Stewart HJ**
George WJ see **Dreisbach AW**
George WJ see **Muchmore JH**
George WL see **Horner RD**
George WL see **Simberkoff MS**
George Angus LD, Salzman S, Fritz K, Ramirez J, Yaman M, Gintautas J. Chronic relapsing pancreatitis from a scorpion sting in Trinidad. Ann Trop Paediatr 1995 Dec; 15(4):285–9 (18 ref.)
George–Chandy A see **Eriksson K**
(George III), Aldrich CK. Did George III have porphyria? [letter] Pharos 1995 Fall;58(4):37
(George III), Jenkins T. The South African malady [news; comment] Nat Genet 1996 May;13(1):7–9. Comment on: Nat Genet 1996 May;13(1):95–7.
(George III) Arnold WN. King George III's urine and indigo blue. Lancet 1996 Jun 29;347(9018):1811–3
George–Nascimento C see **Vargas GA**
George–Nascimento M, Llanos A. Micro–evolutionary implications of allozymic and morphometric variations in sealworms Pseudoterranova sp. (Ascaridoidea: Anisakidae) among sympatric hosts from the southeastern Pacific Ocean. Int J Parasitol 1995 Oct;25(10):1163–71
George–Weinstein M, Gerhart J, Reed R, Flynn J, Callihan B, Mattiacci M, Miehle C, Foti G, Lash JW, Weintraub H. Skeletal myogenesis: the preferred pathway of chick embryo epiblast cells in vitro. Dev Biol 1996 Jan 10; 173(1):279–91
Georgeac C see **Arnaud JP**
Georgeac C see **Debras B**
Georgel P see **Gross I**
Georgel P see **Lemaitre B**
Georgelin T see **Le Bodic L**
Georgellis D, Sohlberg B, Hartl FU, von Gabain A. Identification of GroEL as a constituent of an mRNA–protection complex in Escherichia coli. Mol Microbiol 1995 Jun;16(6):1259–68
Georgellis D see **Lundberg U**
Georges AJ see **Wahl G**
Georges C, Meyer JM. High–molecular–mass, iron–repressed cytoplasmic proteins in fluorescent Pseudomonas: potential peptide–synthetases for pyoverdine biosynthesis. FEMS Microbiol Lett 1995 Oct 1;132(1–2):9–15
Georges C see **Meyer JM**
Georges E. Fetal ultrasound imaging and the production of authoritative knowledge in Greece. Med Anthropol Q 1996 Jun;10(2):157–75
Georges E. Abortion policy and practice in Greece. Soc Sci Med 1996 Feb;42(4):509–19
Georges E see **Nare B**
Georges F see **Napper S**
Georges H, Santre C, Leroy O, Roussel–Delvallez M, Caillaux M, Beuscart C, Guery B, Vandenbussche C, Beaucaire G. Reliability of quantitative cultures of protected specimen brush after freezing. Am J Respir Crit Care Med 1996 Feb; 153(2):855–7
Georges H see **Leroy O**
Georges JC see **Modiano P**
Georges JL see **Baladier V**
Georges JL see **Feder JM**
Georges LP see **Vinik AI**
Georges M see **Cockett NE**
Georges N see **Wegrowski Y**
Georges–Courbot MC see **Moynet D**
Georges–Labouesse E, Messaddeq N, Yehia G, Cadalbert L, Dierich A, Le Meur M. Absence of integrin alpha 6 leads to epidermolysis bullosa and neonatal death in mice. Nat Genet 1996 Jul;13(3):370–3
Georgescu D see **Haţegan D**
Georgescu G see **Covic A**
Georgescu G see **Withold W**
Georgescu GH see **Buriacu GH**
Georgescu HI see **Hung GL**
Georgescu HI see **Kang JD**
Georgescu HI see **Lin CW**
Georgescu HI see **Nita I**
Georgescu HI see **Otani K**
Georgescu HI see **Stefanovic–Racic M**
Georgescu M, Uebersax R. Alcool et diabète. Rev Med Suisse Romande 1995 Sep;115(9):707–11 (17 ref.) **(Fre)**
Georgescu M see **Hudson JD**
Georgescu M see **Levartovsky S**
Georgescu M see **Mausner IK**
Georgescu MM, Delpeyroux F, Crainic R. Tripartite genome organization of a natural type 2 vaccine/nonvaccine recombinant poliovirus. J Gen Virol 1995 Sep;76 (Pt 9):2343–8
Georgescu MM see **Wu R**
Georgescu S see **Târcoveanu E**
Georgeson K see **Collins J 3rd**
Georgeson KE, Fuenfer MM, Hardin WD. Primary laparoscopic pull–through for Hirschsprung's disease in infants and children. J Pediatr Surg 1995 Jul;30(7):1017–21; discussion 1021–2
Georgeson KE see **Collins JB 3rd**
Georgeson KE see **Corwin DS**
Georgeson MA see **Meese TS**
Georget V see **Lumbroso S**
Georget V see **Sultan C**
Georghiadou C see **Gerhard U**
Georghiou GP see **Mazzarri MB**
Georghiou GP see **Wirth MC**
Georghiou S, Bradrick TD, Philippetis A, Beechem JM. Large–amplitude picosecond anisotropy decay of the intrinsic fluorescence of double–stranded DNA. Biophys J 1996 Apr;70(4):1909–22
Georghiou S see **Bradrick TD**
Georgi B, Sumrani N, Maursky V, Hassoun A, Hong JH, Yu L, JeanBaptiste F, Distant DA, Mocerino M, Sommer BG. Racial differences in long–term renal allograft outcome. Transplant Proc 1996 Jun;28(3):1623–5
Georgi B see **Sumrani N**
Georgi G, Ginanneschi M, Chelli M, Papini AM, Laschi F, Borghi E. Histidyl–glycyl containing peptides. Characterization complexation properties of H(L–His–Gly)2–R with hydrogen and alkali metal ions in the gas phase. Rapid Commun Mass Spectrom 1996; 10(10):1266–72
Georgi J see **Mathew RJ**
Georgi K see **von Nessen S**
Georgi M see **Busch HP**
Georgi M see **Diehl SJ**
Georgi M see **Gückel F**
Georgi M see **Haber H**
Georgi M see **Lehmann KJ**
Georgi M see **Sommer A**
Georgi M see **Spitzer M**
Georgi M see **Tesdal IK**
Georgi P see **Herbig J**
Georgi R see **Kulozik U**
Georgia JD, Lawrence DP, DeNobile JW. Case report. Inflammatory pseudotumor in the retrorectal space: CT and MR appearance. J Comput Assist Tomogr 1996 May–Jun;20(3):410–2
Georgiade G see **Fee–Fulkerson K**
Georgiade GS, Riefkohl R, Georgiade NG. Prominent ears and their correction: a forty–year experience. Aesthetic Plast Surg 1995 Sep–Oct;19(5):439–43
Georgiade GS see **Soo MS**
Georgiade GS see **Yuen JC**
Georgiade NG see **Georgiade GS**
Georgiades P, Kieszkiewicz J, Rozycka M, Brickell PM, Lund T. Coexpression of H2–Mb and H2–Ab genes during fetal and postnatal development. Immunology 1996 Jul; 88(3):447–51
Georgiadi GA. Reitingovaia otsenka znanii studentov na kafedre otorinolaringologii. Vestn Otorinolaringol 1996 Jan–Feb;(1):55–6 **(Rus)**
Georgiadis D, Goeke J, Hill M, König M, Nabavi DG, Stögbauer F, Zunker P, Ringelstein EB. A novel technique for identification of doppler microembolic signals based on the coincidence method: in vitro and in vivo evaluation. Stroke 1996 Apr;27(4):683–6
Georgiadis D see **Mackay TG**
Georgiadis D see **Nabavi DG**
Georgiadis D see **Zunker P**
Georgiadis EI see **Mantzoros CS**
Georgiadis G see **Kazis A**
Georgiadis GM, Olexa TA, Ebraheim NA. Entry sites for antegrade femoral nailing. Clin Orthop 1996 Sep; (330):281–7
Georgiadis M see **Kyriakidis A**
Georgiadis MM, Jessen SM, Ogata CM, Telesnitsky A, Goff SP, Hendrickson WA. Mechanistic implications from the structure of a catalytic fragment of Moloney murine leukemia virus reverse transcriptase. Structure 1995 Sep 15;3(9):879–92
Georgiadis MP see **Kotretsou S**
Georgiadou–Schumacher V see **Salassidis K**
Georgian L, Lenghel Z. Mechanisms involved in differential staining of BrdU substituted chromatids or chromosome regions. Rom J Morphol Embryol 1995 Jan–Jun; 41(1–2):43–7
Georgian–Smith D, Yassin R. Sonography of a solidified benign breast cyst. J Ultrasound Med 1996 Feb;15(2):165–7
Georgian–Smith G see **Reynolds H**
Georgiannos SN see **Bettany GE**
Georgic LM see **Pugsley TA**
Georgieff A see **Charmasson C**
Georgieff M see **Böhles H**
Georgieff M see **Brinkmann A**
Georgieff M see **Dirks B**
Georgieff M see **Eifert B**
Georgieff M see **Ensinger H**
Georgieff M see **Himmelseher S**
Georgieff M see **Konrad F**
Georgieff M see **Marx T**
Georgieff M see **Prengel AW**
Georgieff M see **Reinartz G**
Georgieff M see **Rockemann MG**
Georgieff M see **Schirmer U**
Georgieff M see **Schraag S**
Georgieff M see **Schricker T**
Georgieff M see **Schütz W**
Georgieff M see **Steffen P**
Georgieff M see **Stegmann W**
Georgieff M see **Vogt NH**
Georgieff MK. Assessment of large and small for gestational age newborn infants using growth curves. Pediatr Ann 1995 Nov;24(11):599–607 (23 ref.)
Georgieff MK, Mills MM, Gómez–Marín O, Sinaiko AR. Rate of change of blood pressure in premature and full term infants from birth to 4 months. Pediatr Nephrol 1996 Apr; 10(2):152–5
Georgieff MK see **deRegnier RA**
Georgiev A see **Boshnakova Ts**
Georgiev BB, Murai E, Rausch RL. Burhinotaenia colombiana n. sp. (Cestoda, Cyclophyllidea) from the double–striped stone curlew Burhinus bistriatus (Aves, Charadriiformes) in Colombia. J Parasitol 1996 Feb;82(1):140–5
Georgiev BB see **Stoitsova SR**
Georgiev D see **Milanov I**
Georgiev G. Denture implants. Folia Med (Plovdiv) 1995; 37(4A Suppl):103–4
Georgiev G, Zakhariev T, Chirkov A. Avtokhemotransfuziia v sŭdovata khirurgiia (krŭven predepozit). Khirurgiia (Sofiia) 1995;48(1):97–102 (Eng. Abstr.) **(Bul)**
Georgiev G see **Tarabykina S**
Georgiev GP see **Ambartsumian NS**
Georgiev GP see **Kriazhevskaia MV**
Georgiev GP see **Tulchinsky EM**
Georgiev I see **Dimova P**
Georgiev M. The femoropopliteal vein. Ultrasound anatomy, diagnosis, and office surgery. Dermatol Surg 1996 Jan; 22(1):57–62
Georgiev O, Bourquin JP, Gstaiger M, Knoepfel L, Schaffner W, Hovens C. Two versatile eukaryotic vectors permitting epitope tagging, radiolabelling and nuclear localisation of expressed proteins. Gene 1996 Feb 12;168(2):165–7
Georgiev O see **Gstaiger M**
Georgiev O see **Hagmann M**
Georgiev O see **Hug M**
Georgiev O see **Müller HP**
Georgiev O see **Rother KI**
Georgiev S see **Ruichev B**
Georgieva E see **Avramova Z**
Georgieva OV, Kruglik VI, Nedospasova LV, Tsyriapkin VA. Taurin v sostave novogo sukhogo molochnogo produkta "Femilak 2", prednaznachennogo dlia korrektsii pitaniia kormiashchikh matereĭ. Vopr Pitan 1995;(2):33–6 (Eng. Abstr.) **(Rus)**
Georgieva R see **Tsolova S**
Georgievska B see **Karanfilski B**
Georgievskiĭ VP see **Borshchevskaia MI**
Georgii A see **Flemming P**
Georgii A see **Nasarek A**
Georgii A see **Nolte M**
Georgii A see **Vogelbruch M**
Georgii A see **von Wasielewski R**
Georgii–Hemming P, Wiklund HJ, Ljunggren O, Nilsson K. Insulin–like growth factor I is a growth and survival factor in human multiple myeloma cell lines. Blood 1996 Sep 15; 88(6):2250–8
Georgiou C see **Hosler JP**
Georgiou C see **Kaysser TM**
Georgiou CC see **Ulrich CM**
Georgiou D see **Belardinelli R**
Georgiou D see **Budhoff MJ**
Georgiou D see **Cutrone JA**
Georgiou D see **Detrano R**
Georgiou DM see **Christodoulou K**
Georgiou G, Valax P. Expression of correctly folded proteins in Escherichia coli. Curr Opin Biotechnol 1996 Apr; 7(2):190–7 (40 ref.)
Georgiou G see **Ostermeier M**
Georgiou GC, Sharp PJ, Lea RW. [14C]2–deoxyglucose uptake in the brain of the ring dove (Streptopelia risoria). II. Differential uptake at the onset of incubation. Brain Res 1995 Nov 27;700(1–2):137–41
Georgiou GC see **Lea RW**
Georgiou HM, Constantinou D, Mandel TE. Prevention of autoimmunity in nonobese diabetic (NOD) mice by neonatal transfer of allogeneic thymic macrophages. Autoimmunity 1995;21(2):89–97
Georgiou HM see **Lew AM**
Georgiou HM see **Saunders DJ**
Georgiou I see **Lolis D**
Georgiou J see **Bourantas K**
Georgiou N, Bradshaw JL, Phillips JG, Bradshaw JA, Chiu E. The Simon effect and attention deficits in Gilles de la Tourette's syndrome and Huntington's disease. Brain 1995 Oct;118 (Pt 5):1305–18
Georgiou N, Bradshaw JL, Phillips JG, Chiu E, Bradshaw JA. Reliance on advance information and movement sequencing in Huntington's disease. Mov Disord 1995 Jul; 10(4):472–81
Georgiou P see **Maragou M**
Georgiou S, Christofidis I. Radioimmunoassay of free thyroxine (T4) using 125I–labeled T4–IgG complex with very large molecular weight. Clin Chim Acta 1996 Jan 31;244(2):209–20
Georgiou S see **Tsambaos D**
Georgiou SN. Family dynamics and school achievement in Cyprus. J Child Psychol Psychiatry 1995 Sep;36(6):977–91
Georgitis WJ, Merenich JA. Trial of pentoxifylline for diabetic impotence. Diabetes Care 1995 Mar;18(3):345–52

Georgopapadakou NH see **Hall CC**
Georgopapadakou NH see **Hitz AM**
Georgopoulos A, Feistauer SM, Makristathis A, Burgmann H, Laggner AN. Influence of stress ulcer prophylaxis on translocation of bacteria from the intestinal tract in rats [see comments] Wien Klin Wochenschr 1996;108(11):321–5 . Comment in: Wien Klin Wochenschr 1996;108(11):309–10.
Georgopoulos A see **Kmeat G**
Georgopoulos A see **Wenisch C**
Georgopoulos AP. Current issues in directional motor control [see comments] Trends Neurosci 1995 Nov;18(11):506–10 (63 ref.). Comment in: Trends Neurosci 1996 Apr;19(4):137–8.
Georgopoulos AP, Pellizzer G. The mental and the neural: psychological and neural studies of mental rotation and memory scanning. Neuropsychologia 1995 Nov; 33(11):1531–47 (25 ref.)
Georgopoulos AP see **Schneider W**
Georgopoulos C see **Banecki B**
Georgopoulos C see **Blaszczak A**
Georgopoulos C see **Pellecchia M**
Georgopoulos C see **Zeilstra–Ryalls J**
Georgopoulos D, Mitrouska I, Bshouty Z, Anthonisen NR, Younes M. Effects of non–REM sleep on the response of respiratory output to varying inspiratory flow. Am J Respir Crit Care Med 1996 May;153(5):1624–30
Georgopoulos D, Mitrouska I, Bshouty Z, Webster K, Anthonisen NR, Younes M. Effects of breathing route, temperature and volume of inspired gas, and airway anesthesia on the response of respiratory output to varying inspiratory flow. Am J Respir Crit Care Med 1996 Jan; 153(1):168–75
Georgopoulos D, Mitrouska I, Koletsos K, Markopoulou K, Riggos D, Patakas D, Anthonisen NR. Ventilatory post–stimulus potentiation in patients with brain damage. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1627–32
Georgopoulos D, Mitrouska I, Markopoulou K, Patakas D, Anthonisen NR. Effects of breathing patterns on mechanically ventilated patients with chronic obstructive pulmonary disease and dynamic hyperinflation. Intensive Care Med 1995 Nov;21(11):880–6
Georgopoulos DE see **Wei Z**
Georgopoulos K see **Feretis C**
Georgopoulos K see **Molnár A**
Georgopoulos K see **Winandy S**
Georgopoulos M, Schuster FX, Porpaczy P, Schramek P. Evaluation of asymptomatic microscopic haematuria—influence and clinical relevance of osmolality and pH on urinary erythrocyte morphology. Br J Urol 1996 Aug;78(2):192–6
Georgopoulos N see **Ibáñez L**
Georgopoulos P see **McGrath LF**
Georgopoulos PG see **Roy A**
Georgopoulos S, Gerdes H. Retention of nifedipine extended release tabs in a patient with a colonic stricture. Am J Gastroenterol 1995 Dec;90(12):2224–6
Georgopoulos S, Plows D, Kollias G. Transmembrane TNF is sufficient to induce localized tissue toxicity and chronic inflammatory arthritis in transgenic mice. J Inflamm 1996; 46(2):86–97
Georgopoulos S see **Grell M**
Georgopoulou MK, Wu MK, Nikolaou A, Wesselink PR. Effect of thickness on the sealing ability of some root canal sealers. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Sep;80(3):338–44
Georgopoulou U, Kakkanas A, Miriagou V, Michaelidou A, Mavromara P. Characterization of the US8.5 protein of herpes simplex virus. Arch Virol 1995;140(12):2227–41
Georgopoulou U see **Miriagou V**
Georgoulakis J see **Goulandris N**
Georgouli H see **Nicolaidou P**
Georgoulias V see **Apostolakis J**
Georgoulis A see **Bernard M**
Georgoulis AD, Soucacos PN, Beris AE, Xenakis TA. Osteoid osteoma in the differential diagnosis of persistent joint pain. Knee Surg Sports Traumatol Arthrosc 1995;3(2):125–8
Georgouras KE see **Stanford DG**
Georgousis H see **Patsalis T**
Georgousis H see **Ribeiro FC**
Georgsen J see **Lahrmann C**
Georgsson G see **Gizurarson S**
Georgy BA, Snow RD, Hesselink JR. MR imaging of spinal nerve roots: techniques, enhancement patterns, and imaging findings. AJR Am J Roentgenol 1996 Jan;166(1):173–9 (36 ref.)
Georis J see **Giannotta F**
Geormăneanu C see **Angelescu N**
Geourjon C, Deléage G. ANTHEPROT 2.0: a three–dimensional module fully coupled with protein sequence analysis methods. J Mol Graph 1995 Jun; 13(3):209–12, 199–200
Geourjon C see **Fischer C**
Geourjon C see **Lesage A**
Gephardt GN see **Grady RW**
Gephardt GN see **Remuzzi A**
Gephardt GN see **Zarbo RJ**
Gepi–Attee S. A simple method for checking J–J stent position [letter; comment] Br J Urol 1996 Jan;77(1):170–1 . Comment on: Br J Urol 1995 May;75(5):670.
Gepi–Attee S see **Boolell M**
Gepner B see **Seck B**
Gepner J see **McGrail M**
Gepner P see **Cosserat J**
Gepner P see **Hanslik T**
Geppert A, Bankier AA, Maurer G, Stefenelli T. Implantable cardioverter–defibrillator dysfunction after coronary artery bypass grafting. Am J Cardiol 1995 Oct 1;76(10):742–3
Geppert A, Frey B, Gabriel H, Kratochwill C, Slostrzonek P. Effects of intraaortic balloon pumping on coronary and carotid flow during percutaneous cardiopulmonary support. Ann Thorac Surg 1996 May;61(5):1539–41
Geppert CM. Prudence: the guide for perplexed physicians in the third millennium [see comments] Pharos 1995 Summer;58(3):2–7. Comment in: Pharos 1995 Fall;58(4):36.
Geppert M see **Nandy A**
Geppert TD see **Whitehurst CE**
Geppetti P, Bertrand C, Ricciardolo FM, Nadel JA. New aspects on the role of kinins in neurogenic inflammation. Can J Physiol Pharmacol 1995 Jul;73(7):843–7 (30 ref.)
Geppetti P see **Figini M**
Geppetti P see **Hall JM**
Geppetti P see **Javdan P**
Geppetti P see **Ricciardolo FL**
Geppetti P see **Rosenecker J**
Geppetti P see **Yamawaki I**
Geppetti P see **Yoshihara S**
Gepstein L, Edoute Y. [Ischemic hepatitis] Harefuah 1995 Dec 1;129(11):468–70, 535 (Eng. Abstr.) **(Heb)**
Gepts E, Shafer SL, Camu F, Stanski DR, Woestenborghs R, Van Peer A, Heykants JJ. Linearity of pharmacokinetics and model estimation of sufentanil. Anesthesiology 1995 Dec;83(6):1194–204
Gepts E see **Christiaens F**
Ger J see **Chang YD**
Ger J see **Guo HR**
Ger J see **Lin TJ**
Ger J see **Yang CC**
Ger LP see **Lai RS**
Ger LP see **Tseng CJ**
Ger R. Basic surgical training. 4: American and British scenes compared. Clin Anat 1996;9(3):173–4 (2 ref.)
Ger R, Evans JT, Oddsen R. A clinical trial of wound closure by constant tension approximation. Am J Surg 1996 Mar; 171(3):331–4
Ger R see **Connery CP**
Gera L see **Sejbal J**
Gera M see **Parsonnet V**
Gera N, Bhatia A. Epignathus: a case report with review of literature. Indian J Pathol Microbiol 1994 Dec;37 Suppl:S50–1
Gera N, Bhatia A, Tickoo SK. Cytomorphologic features of scleromatous lymphadenitis on fine–needle aspiration cytology: a case report. Diagn Cytopathol 1995 Nov; 13(4):320–1
Gera N, Singh N, Bhatia A. Unique association of tuberculous enteritis and Giardia lamblia [letter; comment] Acta Cytol 1996 Mar–Apr;40(2):389–90. Comment on: Acta Cytol 1993 Sep–Oct;37(5):673–8.
Gerace CA Jr see **Toscano RL**
Gerace L see **Guan T**
Gerace L see **Hu T**
Gerace L see **Melchior F**
Gerace L see **Sweet DJ**
Gerace L see **Taniura H**
Gerace LM, Hughes TL, Spunt J. Improving nurses' responses toward substance–misusing patients: a clinical evaluation project. Arch Psychiatr Nurs 1995 Oct;9(5):286–94
Geraci G see **Fucci L**
Geraci JM, Ashton CM, Kuykendall DH, Johnson ML, Wu L. In–hospital complications among survivors of admission for congestive heart failure, chronic obstructive pulmonary disease, or diabetes mellitus. J Gen Intern Med 1995 Jun; 10(6):307–14
Geraci JM see **Kuykendall DH**
Geraci JP, Mariano MS. Radiation hepatology of the rat: association of the production of prostacyclin with radiation–induced hepatic fibrosis. Radiat Res 1996 Jan; 145(1):93–7
Geraci JR see **Duignan PJ**
Geraci O see **Costa G**
Geraci S see **Baglio G**
Geraci S see **Marceca M**
Geracioti TD, Loosen PT, Ebert MH, Schmidt D, Ekhator NN. Fasting and postprandial cerebrospinal fluid glucose concentrations in healthy women and in an obese binge eater. Int J Eat Disord 1995 Dec;18(4):365–9
Gérad D see **Mély Y**
Gerad L see **Kosower NS**
Gerada C see **Hindler C**
Geradts J, Kratzke RA, Crush–Stanton S, Wen SF, Lincoln CE. Wild–type and mutant retinoblastoma protein in paraffin sections. Mod Pathol 1996 Mar;9(3):339–47
Geradts J, Kratzke RA, Niehans GA, Lincoln CE. Immunohistochemical detection of the cyclin–dependent kinase inhibitor 2/multiple tumor suppressor gene 1 (CDKN2/MTS1) product p16INK4A in archival human solid tumors: correlation with retinoblastoma protein expression. Cancer Res 1995 Dec 15;55(24):6006–11
Geradts J, Wilson PA. High frequency of aberrant p16(INK4A) expression in human breast cancer. Am J Pathol 1996 Jul;149(1):15–20
Geradts J see **Huang L**
Geradts J see **Kratzke RA**
Geraedts J see **van den Berg–Loonen EM**
Geraedts JP see **Berry CW**
Geraedts JP see **Coonen E**
Geraedts JP see **Dreesen JC**
Geraert PA, Padilha JC, Guillaumin S. Metabolic and endocrine changes induced by chronic heat exposure in broiler chickens: growth performance, body composition and energy retention. Br J Nutr 1996 Feb;75(2):195–204
Geraert PA, Padilha JC, Guillaumin S. Metabolic and endocrine changes induced by chronic heat exposure in broiler chickens: biological and endocrinological variables. Br J Nutr 1996 Feb;75(2):205–16
Geraert PA see **Ain Baziz H**
Geraerts A see **Rumsby G**
Geraerts WP see **Fainzilber M**
Geraerts WP see **Hoek RM**
Geraerts WP see **Roovers E**
Geraerts WP see **Smit AB**
Geraerts WP see **Van Golen FA**
Geraerts WP see **van Kesteren RE**
Geraets DR, Hoehns JD, Burke TG, Grover–McKay M. Thrombolytic–associated cholesterol emboli syndrome: case report and literature review. Pharmacotherapy 1995 Jul–Aug;15(4):441–50 (51 ref.)
Geraets DR see **Min DI**
Geraets WG see **Wöltgens JH**
Geraghty DE see **Burnett RC**
Geraghty DE see **Grandea AG 3rd**
Geraghty DE see **Lee N**
Geraghty DE see **Powis SH**
Geraghty DE see **Yang Y**
Geraghty DP see **Burcher E**
Geraghty DP see **Griffiths CD**
Geraghty J. Adenomatous polyposis coli and translational medicine [comment] Lancet 1996 Aug 17;348(9025):422. Comment on: Lancet 1996 Aug 17;348(9025):433–5.
Geraghty J see **Aftab F**
Geraghty J see **Stoltenberg RL**
Geraghty JA, Wenig BL, Smith BE, Portugal LG. Long–term follow–up of tracheoesophageal puncture results. Ann Otol Rhinol Laryngol 1996 Jul;105(7):501–3
Geraghty JG, Stoltenberg RL, Sollinger HW, Hullett DA. Vascular smooth muscle cells and neointimal hyperplasia in chronic transplant rejection. Transplantation 1996 Aug 27;62(4):502–9
Geraghty JG, Young HL. Satellite–delivered continuing medical education in Europe. Postgrad Med J 1996 Apr; 72(846):218–20 (0 ref.)
Geraghty PJ, Chang AE. Basic principles associated with gene therapy of cancer. Surg Oncol 1995 Jun;4(3):125–37 (90 ref.)
Geraghty RF see **Kelso EJ**
Geraghty T see **Russell P**
Gérain J see **Lejeune F**
Gerain J see **Schienk S**
Geraisy N see **Silver H**
Gerak LR, France CP. Discriminative stimulus effects of nalbuphine in rhesus monkeys. J Pharmacol Exp Ther 1996 Feb;276(2):523–31
Gerakis A, Apostolou T, Bagiatoudi G, Tzouganatou A, Margellos V, Nikolopoulou N, Billis A. Serum procollagen type I carboxyterminal propeptide in CAPD and hemodialysis patients. Perit Dial Int 1996;16 Suppl 1:S309–11
Gerakis A, Apostolou T, Billis A. Release of osteocalcin fragments in the serum of dialyzed patients during desferrioxamine treatment [letter] Nephron 1995;71(1):124
Gerald C, Walker MW, Criscione L, Gustafson EL, Batzl–Hartmann C, Smith KE, Vaysse P, Durkin MM, Laz TM, Linemeyer DL, Schaffhauser AO, Whitebread S, Hofbauer KG, Taber RI, Branchek TA, Weinshank RL. A receptor subtype involved in neuropeptide–Y–induced food intake [see comments] Nature 1996 Jul 11;382(6587):168–71 . Comment in: Nature 1996 Jul 11;382(6587):113.
Gerald C, Walker MW, Vaysse PJ, He C, Branchek TA, Weinshank RL. Expression cloning and pharmacological characterization of a human hippocampal neuropeptide Y/peptide YY Y2 receptor subtype. J Biol Chem 1995 Nov 10;270(45):26758–61
Gerald CT see **Crawford VM**
Gerald WL see **de Alava E**
Gerald WL see **Fligman I**
Gerald WL see **Kushner BH**
Gerald WL see **Orlow I**
Gerald WL see **Tison V**
Geraldes CF, Sherry AD, Vallet P, Maton F, Muller RN, Mody TD, Hemmi G, Sessler JL. Nuclear magnetic relaxation dispersion studies of water–soluble gadolinium(III)–texaphyrin complexes. J Magn Reson Imaging 1995 Nov–Dec;5(6):725–9
Geraldine P see **Vijayram K**
Geraldino N see **Ruiz P**
Geraldo J, Ferraz P, Wallace JL. Prostaglandins modulate the responsiveness of the gastric microcirculation to sodium nitroprusside in cirrhotic rats. Hepatology 1996 Jan; 23(1):123–9
Geralds RS see **Blokhin AV**
Gerancher JC see **D'Angelo R**
Gerancher JC see **Liu SS**
Gérard A. Nouvelles parasitoses et nouveautés en Parasitologie. Gastroenterol Clin Biol 1995;19(5 Pt 2):B119–24 **(Fre)**

Gérard A, Le Meins V, Maurer P, Witz B, Dopff C. Utilisation pratique du céfépime dans un CHU. Etude rétrospective de 35 cas. Pathol Biol (Paris) 1996 Feb;44(2):138–40 (Eng. Abstr.) **(Fre)**

Gerard A see **Dossou-Gbete L**

Gerard A see **Libotte F**

Gérard B, Peponnet C, Brunie G, Cavé H, Denamur E, d'Auriol L, Monplaisir N, Simon F, Elion J, Grandchamp B. Fluorometric detection of HIV-1 genome through use of an internal control, inosine-substituted primers, and microtiter plate format. Clin Chem 1996 May;42(5):696–703

Gérard B see **Cavé H**

Gérard B see **Guidal-Giroux C**

Gerard B see **Raja KB**

Gerard C see **Bozic CR**

Gerard C see **Bozza M**

Gérard C see **Cool V**

Gerard C see **Cundell DR**

Gerard C see **García Rodríguez C**

Gerard C see **Höpken UE**

Gérard C see **Langlois X**

Gerard C see **Li C**

Gerard C see **Lu B**

Gérard C see **Masson J**

Gerard C see **Mazy-Servais C**

Gerard C see **Ponath PD**

Gerard C see **Post TW**

Gerard C see **Saitoh H**

Gérard D see **Cottraux J**

Gerard D see **Illinger D**

Gerard DA see **Chase DC**

Gérard E see **Biver N**

Gérard F see **Hartmann D**

Gérard F see **Paemelaère JM**

Gérard F see **Pouteil-Noble C**

Gerard F see **Vincent M**

Gérard G see **Muaku SM**

Gerard G see **Ninh NX**

Gerard G see **Rubin AM**

Gerard G see **Woolley SM**

Gerard H, Sensky PL, Broom DM, Perremans S, Geers R. Influences of type of anaesthesia on cortisol, beta-endorphin and heart rate in pigs. Vet Res 1996; 27(3):219–26

Gérard H see **Reichart E**

Gerard J see **Siegel J**

Gérard JL see **Babatasi G**

Gerard JM. Les complications neurologiques du diabète. Rev Med Brux 1995 Jul-Aug;16(4):249–52 (Eng. Abstr.) **(Fre)**

Gérard JP, Ayzac L, Coquard R, Romestaing P, Ardiet JM, Rocher FP, Barbet N, Cenni JL, Souquet JC. Endocavitary irradiation for early rectal carcinomas T1 (T2). A series of 101 patients treated with the Papillon's technique [see comments] Int J Radiat Oncol Biol Phys 1996 Mar 1; 34(4):775–83. Comment in: Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):961–2.

Gerard JP, Coquard R, Romestaing P, Ardiet JM, Rocher FP, Lenoir VT, Sentenac I. Prevention of radiation related complications in the treatment of rectal adenocarcinoma. The importance of the dose volume relationship. Tumori 1995 May-Jun;81(3 Suppl):114–6 (20 ref.)

Gérard JP, Romestaing P, Ardiet JM, Sentenac I, Mahé M. Le cancer du canal anal. Bull Cancer Radiother 1990; 77(1):23–31 (41 ref.) **(Fre)**

Gérard JP, Romestaing P, Ardiet JM, Trillet Lenoir V, Rocher FP, Baron MH, Buatois F. Le traitement actuel des cancers du canal anal. Ann Chir 1995;49(5):363–8; discussion 368–72 (39 ref.) (Eng. Abstr.) **(Fre)**

Gérard JP see **Ardiet JM**

Gerard JP see **Deruty R**

Gérard JP see **Horiot JC**

Gérard JP see **Mornex F**

Gerard JP see **Rocher FP**

Gérard JP see **Thieblemont C**

Gerard L see **Flandre P**

Gérard M see **Mascart-Lemone F**

Gerard M see **Menerath JM**

Gérard M see **Roustan P**

Gérard M see **Zákány J**

Gerard MW, Edlich RF. Jerry Mandell, leukocyte watcher, searching for the role of cytokines in infection. Acad Emerg Med 1995 Aug;2(8):746–9

Gerard MW see **Alben MC**

Gerard N. Rigid fixation of the modified mandibular condylotomy. J Oral Maxillofac Surg 1996 Mar;54(3):371–2

Gérard N see **Panserat S**

Gerard N see **Post TW**

Gerard NP see **Bozic CR**

Gerard NP see **Cundell DR**

Gerard NP see **García Rodríguez C**

Gerard NP see **Höpken UE**

Gerard NP see **Li C**

Gerard NP see **Lu B**

Gerard NP see **Ponath PD**

Gerard NP see **Wang C**

Gerard O see **Letoquart JP**

Gérard P see **Héloury Y**

Gerard P see **Lambert D**

Gerard P see **Savarirayan S**

Gerard PL see **Boz M**

Gerard PS see **Israeli RS**

Gerard PS see **Silver DA**

Gérard R see **De Blay V**

Gerard RD see **Coulthard MG**

Gerard RD see **Janssens SP**

Gerard RD see **Mitra MM**

Gerard RD see **Tucker HM**

Gerard RD see **Xia D**

Gerard V see **Mathieu J**

Gerard WA. Canadian medicine [letter; comment] Ann Emerg Med 1996 Mar;27(3):389. Comment on: Ann Emerg Med 1995 Oct;26(4):504–7.

Gerard WA. FPs and emergency medicine [letter] J Fam Pract 1995 Dec;41(6):537–8

Gérard Y, Couppié P, del Giudice P, Mille H, Cuchet T, Sainte-Marie D, Pradinaud R. Histoplasmose disséminée: deux cas chez des patients infectés par le virus de l'immunodéficience humaine (VIH) en Guyane française. Rev Med Interne 1995;16(10):767–70 (Eng. Abstr.) **(Fre)**

Gérard Y, Hober D, Petitjean S, Assicot M, Bohuon C, Mouton Y, Wattré P. High serum procalcitonin level in a 4-year-old liver transplant recipient with a disseminated candidiasis [letter] Infection 1995 Sep-Oct;23(5):310–1

Gérard Y see **Benyoucef S**

Gérard-Coué MJ, Bréart G, Spriet A, Demarez JP. Les femmes dans les essais cliniques. Therapie 1995 Jul-Aug; 50(4):363–8 (Eng. Abstr.) **(Fre)**

Gerardi DA, Lovett L, Benoit-Connors ML, Reardon JZ, ZuWallack RL. Variables related to increased mortality following out-patient pulmonary rehabilitation. Eur Respir J 1996 Mar;9(3):431–5

Gerardi M see **Sacchetti A**

Gerardi M see **Sacchetti AD**

Gerardi MJ, Sacchetti AD, Cantor RM, Santamaria JP, Gausche M, Lucid W, Foltin GL. Rapid-sequence intubation of the pediatric patient. Pediatric Emergency Medicine Committee of the American College of Emergency Physicians [see comments] Ann Emerg Med 1996 Jul;28(1):55–74 (200 ref.). Comment in: Ann Emerg Med 1996 Jul;28(1):79–81.

Gerardi MJ see **Robinson PF**

Gerardi SM. The management of battle-fatigued soldiers: an occupational therapy model. Mil Med 1996 Aug; 161(8):483–8

Gerardino A see **Bardati F**

Gerardo A see **Zambrino CA**

Gerardo Pérez D, Bernardo Acosta M. Fístulas gastrointestinales. Tratamiento con un análogo de la somatostatina (SMS 201-995). G E N 1994 Oct-Dec; 48(4):209–18 (51 ref.) (Eng. Abstr.) **(Spa)**

Gérardy V see **Tekely P**

Gerardy-Schahn R, Bethe A, Brennecke T, Mühlenhoff M, Eckhardt M, Ziesing S, Lottspeich F, Frosch M. Molecular cloning and functional expression of bacteriophage PK1E-encoded endoneuraminidase Endo NE. Mol Microbiol 1995 May;16(3):441–50

Gerardy-Schahn R see **Hammerschmidt S**

Gerashchenko BI, Gerashchenko II, Bogomaz VI. Flow cytometric criteria for assessment of silica--cell adsorptive interaction [letter] Cytometry 1996 Feb 1;23(2):174

Gerashchenko II see **Gerashchenko BI**

Gerasimenko JV see **Gerasimenko OV**

Gerasimenko NA see **Kruglov IV**

Gerasimenko OV, Gerasimenko JV, Belan PV, Petersen OH. Inositol trisphosphate and cyclic ADP-ribose-mediated release of Ca2+ from single isolated pancreatic zymogen granules. Cell 1996 Feb 9;84(3):473–80

Gerasimenko OV see **Belan PV**

Gerasimidi-Vazeou D see **Marchetti P**

Gerasimov AN see **Krasnoperov RA**

Gerasimov DV see **Grubnik VV**

Gerasimov G, Bronstein M, Troshina K, Alexandrova G, Dedov I, Jennings T, Kallakury BV, Izquierdo R, Boguniewicz A, Figge H, et al. Nuclear p53 immunoreactivity in papillary thyroid cancers is associated with two established indicators of poor prognosis. Exp Mol Pathol 1995 Feb;62(1):52–62

Gerasimov G see **Ermak G**

Gerasimov G see **Jennings T**

Gerasimov IG, Kalutskaia OA, Fomichev AV, Mirovich DIu. Aktivnost' kisloĭ fosfatazy lizosom neĭtrofilov perifericheskoĭ krovi u zhenshchin v dinamike menstrual'nogo tsikla. Tsitologiia 1995;37(7):574–8 (Eng. Abstr.) **(Rus)**

Gerasimov IG, Prikhod'ko EN, Mirovich DIu. Klinicheskie pokazateli krovi i faktory, otrazhaiushchie vliianie lokal'nogo otritsatel'nogo davleniia na organizm cheloveka. Fiziol Cheloveka 1996 May-Jun;22(3):118–20 **(Rus)**

Gerasimov IV see **Zavoĭkin VD**

Gerasimov KV see **Ianov IuK**

Gerasimov NM, Guliamov DS, Nam LN. Rol' éndogennykh biologicheski aktivnykh veshchestv v reguliatsii legochnogo krovoobrashcheniia u bol'nykh s gipervolemicheskimi vrozhdennymi porokami serdtsa. Patol Fiziol Eksp Ter 1995 Jul-Sep;(3):31–3 **(Rus)**

Gerasimov OV see **Thompson DH**

Gerasimov VS see **Zheleznaia LA**

Gerasimova AA see **Isakov VA**

Gerasimova GK see **Syrkin AB**

Gerasimova IA see **Bolekhan EA**

Gerasimova IA see **Pavlinova LI**

Gerasimova LI. Osnovnye printsipy lecheniia bol'nykh v ostrykh periodakh ozhogovoĭ bolezni. Anesteziol Reanimatol 1995 Jul-Aug;(4):19–24 (24 ref.) **(Rus)**

Gerasimova LI, Kuz'mina GI. Termoreguliatsionnaia funktsiia dvigatel'nykh edinits myshts tazovogo dna koshki. Fiziol Zh Im I M Sechenova 1996 Feb;82(2):98–103 (Eng. Abstr.) **(Rus)**

Gerasimova LI see **Kuz'mina GI**

Gerasimova SV see **Men'shikov DD**

Gerasimova TI, Corces VG. Boundary and insulator elements in chromosomes. Curr Opin Genet Dev 1996 Apr; 6(2):185–92 (42 ref.)

Gerasimova TI see **Gdula DA**

Gerasimova TI see **Simonova OB**

Gerasimovich OI see **Danilenko SR**

Gerasimovska-Tanevska V see **Polenakovic M**

Gerasiuta GI see **Khlystova ZS**

Geras'kin SA. Kriticheskiĭ analiz sovremennykh kontseptsiĭ i podkhodov k otsenke biologicheskogo deĭstviia malykh doz ioniziruiushchego izlucheniia. Radiats Biol Radioecol 1995 Sep-Oct;35(5):563–71 (24 ref.) (Eng. Abstr.) **(Rus)**

Geras'kin SA. Kontseptsiia biologicheskogo deĭstviia malykh doz ioniziruiushchego izlucheniia na kletki. Radiats Biol Radioecol 1995 Sep-Oct;35(5):571–80 (34 ref.) (Eng. Abstr.) **(Rus)**

Geras'kin SA, Sarapul'tsev BI. Stokhasticheskaia model' indutsirovannoĭ nestabil'nosti genoma. Radiats Biol Radioecol 1995 Jul-Aug;35(4):451–62 (Eng. Abstr.) **(Rus)**

Geraty RD. General hospital psychiatry and the new behavioral health care delivery system. Gen Hosp Psychiatry 1995 Jul;17(4):245–50

Géraud G. Accident ischémique transitoire: syndrome de menace du cerveau. Ann Cardiol Angeiol (Paris) 1995 Oct; 44(8):454–8 (Eng. Abstr.) **(Fre)**

Géraud G see **Debec A**

Géraud G see **Gho M**

Géraud G see **Junéra HR**

Géraud G see **Korichneva I**

Géraud G see **Verlhac MH**

Geraud JM see **Leftheriotis G**

Géraud ML see **Audit M**

Gerba CP see **Ma JF**

Gerbaka B. Epidémiologie des accidents chez l'enfant libanais. Arch Pediatr 1996 Apr;3(4):398–9 **(Fre)**

Gerbaldo H, Fickinger MP, Wetzel H, Helisch A, Philipp M, Benkert O. Primary enduring negative symptoms in schizophrenia and major depression. J Psychiatr Res 1995 Jul-Aug;29(4):297–302

Gerbase A see **O'Reilly K**

Gerbase-DeLima M see **Morato EF**

Gerbasi P see **Raboy V**

Gerbaud P see **Tournier S**

Gerbaud PF see **Flam TA**

Gerbaud PF see **Hubert J**

Gerbaulet A, Escaillet B, Beral Y, Fourika F, Yovo G, Houze D, Schneider B, Klopfenstein D. Grossesse après transposition puis remise en place des ovaires dans un cas d'adénocarcinome à cellules claires. Rev Fr Gynecol Obstet 1995 Dec;90(12):534–8 (Eng. Abstr.) **(Fre)**

Gerbaulet A, Michel G, Haie-Meder C, Castaigne D, Lartigau E, L'Homme C, Duvillard P, Lusinchi A, Marsiglia H, Masselot J. The role of low dose rate brachytherapy in the treatment of cervix carcinoma. Experience of the Gustave-Roussy Institute on 1245 patients. Eur J Gynaecol Oncol 1995;16(6):461–75

Gerbaulet A see **Haie-Meder C**

Gerbaulet A see **Rovirosa A**

Gerbaulet A see **Rozan R**

Gerbaulet AL see **Pieters BR**

Gerbault-Seureau M see **Muleris M**

Gerbe J see **Camus F**

Gerber A see **Casez JP**

Gerber AE see **Frielingsdorf J**

Gerber AN, Tapscott SJ. Tumor cell complementation groups based on myogenic potential: evidence for inactivation of loci required for basic helix-loop-helix protein activity. Mol Cell Biol 1996 Jul;16(7):3901–8

Gerber AR see **Kassler WJ**

Gerber B, Arndt M, Wesselburg C, Krause A. Zur Aufklärungspflicht und Häufigkeit homologer Bluttransfusionen bei einzeitigen Mammakarzinom-Operationen. Geburtshilfe Frauenheilkd 1995 Oct;55(10):572–6 (Eng. Abstr.) **(Ger)**

Gerber B, Gustmann G, Külz T, Rohde E, Beust M, Sudik R. Histologie und Zytologie laparoskopisch operierter "simpler Ovarialzysten". Geburtshilfe Frauenheilkd 1995 Jul;55(7):369–73 (Eng. Abstr.) **(Ger)**

Gerber B, Krause A, Kimmig R. Immunhistologischer Tumorzellnachweis an Lymphknoten beim nodal-negativen Mammakarzinom: Korrelation mit "etablierten" und "neueren" Prognosefaktoren. Gynakol Geburtshilfliche Rundsch 1995;35 Suppl 1:32–5 (Eng. Abstr.) **(Ger)**

Gerber B see **Arndt M**

Gerber B see **Krause A**

Gerber BE, Asshauer T, Delacrétaz G, Jansen T, Oberthür T. Biophysikalische Grundlagenuntersuchungen zur Wirkung der Holmium-Laserstrahlung am Knorpelgewebe und deren Konsequenzen für die klinische

Applikationstechnik. Orthopade 1996 Feb;25(1):21–9 (37 ref.) (Eng. Abstr.) **(Ger)**

Gerber BE, al-Khodairy AT, Morscher E, Hefti F. Offene Laserchirurgie am Bewegungsapparat. Orthopade 1996 Feb;25(1):56–63 (Eng. Abstr.) **(Ger)**

Gerber BE, Siebert WE, Morscher E. Chirurgische Laseranwendung am Bewegungsapparat. Orthopade 1996 Feb;25(1):1–2 **(Ger)**

Gerber BE see al-Khodairy AT

Gerber BE see Zaugger P

Gerber BL, Vanoverschelde JL, Bol A, Michel C, Labar D, Wijns W, Melin JA. Myocardial blood flow, glucose uptake, and recruitment of inotropic reserve in chronic left ventricular ischemic dysfunction. Implications for the pathophysiology of chronic myocardial hibernation. Circulation 1996 Aug 15;94(4):651–9

Gerber BL see Vanoverschelde JL

Gerber C, Hersche O, Farron A. Isolated rupture of the subscapularis tendon. J Bone Joint Surg Am 1996 Jul; 78(7):1015–23

Gerber C, Lambert SM. Allograft reconstruction of segmental defects of the humeral head for the treatment of chronic locked posterior dislocation of the shoulder. J Bone Joint Surg Am 1996 Mar;78(3):376–82

Gerber C, Lambert SM, Hoogewoud HM. Absence of avascular necrosis of the humeral head after post-traumatic rupture of the anterior and posterior humeral circumflex arteries. A case report. J Bone Joint Surg Am 1996 Aug; 78(8):1256–9

Gerber D see Abeliovich A

Gerber D see Pereira P

Gerber D see Yehuda R

Gerber DA. Medical heuristics [letter] Ann Intern Med 1996 Jul 1;125(1):78

Gerber DE, McGuire SL. Understanding contemporary health and welfare services: The Social Security Act of 1935 and the Public Health Service Act of 1944. Nurs Outlook 1995 Nov-Dec;43(6):266–72

Gerber DR, Scott E. Withdrawal of life support [letter] Crit Care Med 1996 Sep;24(9):1607–8

Gerber DR, Zeifman CW, Khouli HI, Dib H, Pratter MR. Comparison of wire-guided and nonwire-guided radial artery catheters. Chest 1996 Mar;109(3):761–4

Gerber E, Bredy A, Kahl R. Ortho-phenanthroline modulates enzymes of cellular energy metabolism. Toxicology 1996 Jun 17;110(1–3):85–93

Gerber GB see Baltus I

Gerber GB see Hoang Hung T

Gerber GB see Léonard A

Gerber GB see van den Heuvel R

Gerber GE see Mangroo D

Gerber GE see Trigatti BL

Gerber GJ see Lafave HG

Gerber GS, Bales GT, Gornik HL, Haraf DJ, Chodak GW, Rukstalis DB. Treatment of prostate cancer using external beam radiotherapy after laparoscopic pelvic lymph node dissection. Br J Urol 1996 Jun;77(6):870–5

Gerber GS, Kim JH, Contreras BA, Steinberg GD, Rukstalis DB. An observational urodynamic evaluation of men with lower urinary tract symptoms treated with doxazosin. Urology 1996 Jun;47(6):840–4

Gerber GS, Rukstalis DB. Laparoscopic approach to retroperitoneal lymph node dissection. Semin Surg Oncol 1996 Mar-Apr;12(2):121–5

Gerber GS, Thisted RA, Scardino PT, Frohmuller HG, Schroeder FH, Paulson DF, Middleton AW Jr, Rukstalis DB, Smith JA Jr, Schellhammer PF, Ohori M, Chodak GW. Results of radical prostatectomy in men with clinically localized prostate cancer. JAMA 1996 Aug 28;276(8):615–9

Gerber GS see Blitz BF

Gerber H see Hasler P

Gerber H see Konrad C

Gerber H see Marti E

Gerber H see Pfister J

Gerber H see Weber M

Gerber HA see Brand CU

Gerber HA see Hirose T

Gerber HA see Kern BE

Gerber J see Harlozińska A

Gerber J see Kątnik I

Gerber J see Zysk G

Gerber JG, Payne NA. The role of gastric histamine release in the acid secretory response to pentagastrin and methacholine in the dog. Inflamm Res 1995 Aug; 44(8):327–34

Gerber JG see Andros E

Gerber JG see Payne NA

Gerber JK see Staib C

Gerber JM see Moffatt CA

Gerber JS see Hinton DM

Gerber L, Wing EJ. Life-threatening neutropenia secondary to piperacillin/tazobactam therapy. Clin Infect Dis 1995 Oct;21(4):1047–8

Gerber L see Tonetti MS

Gerber LD see Chen R

Gerber LH see Siegel KL

Gerber M. Fiber and breast cancer: another piece of the puzzle—but still an incomplete picture [editorial; comment] J Natl Cancer Inst 1996 Jul 3;88(13):857–8. Comment on: J Natl Cancer Inst 1996 Jul 3;88(13):899–907.

Gerber M, Astre C, Ségala C, Saintot M, Scali J, Simony-Lafontaine J, Grenier J, Pujol H. Oxidant-antioxidant status alterations in cancer patients: relationship to tumor progression. J Nutr 1996 Apr;126(4 Suppl):1201S–7S

Gerber M see Candy S

Gerber M see Narang N

Gerber M see Saintot M

Gerber MA. Antibiotic resistance: relationship to persistence of group A streptococci in the upper respiratory tract. Pediatrics 1996 Jun;97(6 Pt 2):971–5 (59 ref.)

Gerber MA. Pathobiology of hepatitis C. Verh Dtsch Ges Pathol 1995;79:162–70 (128 ref.)

Gerber MA see Haruna Y

Gerber MA see Hytiroglou P

Gerber MA see Kolis JK

Gerber MA see Schluger LK

Gerber ME, O'Connor DM, Adler E, Myer CM 3rd. Selected risk factors in pediatric adenotonsillectomy. Arch Otolaryngol Head Neck Surg 1996 Aug;122(8):811–4

Gerber MJ see Herzog WR

Gerber N see Apseloff G

Gerber N see Orosz CG

Gerber NC see Rodríguez-Crespo I

Gerber NJ see Beyeler C

Gerber NJ see Rösler D

Gerber P. Has informed consent become a legal nightmare? [see comments] Med J Aust 1995 Sep 4;163(5):262–4. Comment in: Med J Aust 1995 Sep 4;163(5):229.

Gerber P. Is a general practitioner legally bound to render assistance to a stranger? Med J Aust 1996 Aug 5; 165(3):159–61

Gerber PD. A case of hypertension. J Gen Intern Med 1996 Apr;11(4):226–8

Gerber PD see Vaillant GE

Gerber PR, Müller K. MAB, a generally applicable molecular force field for structure modelling in medicinal chemistry. J Comput Aided Mol Des 1995 Jun;9(3):251–68

Gerber R see Emami B

Gerber R see Graham MV

Gerber R see Perez CA

Gerber RL, Smith AR, Owen J, Hanlon A, Wallace M, Hanks G. Patterns of care survey results: treatment planning for carcinoma of the prostate. Int J Radiat Oncol Biol Phys 1995 Nov 1;33(4):803–8

Gerber RL see Cheng A

Gerber RL see Michalski JM

Gerber S. Inversion Utérine. Rev Med Suisse Romande 1996 Apr;116(4):277–83 (26 ref.) **(Fre)**

Gerber S, Folkers G. A new method for quantitative determination of tritium-labeled nucleoside kinase products adsorbed on DEAE-cellulose. Biochem Biophys Res Commun 1996 Aug 5;225(1):263–7

Gerber S see Camuzat A

Gerber S see Heller DS

Gerber S see Krüger C

Gerber S see Souied E

Gerber SE, Epstein L, Mencher LS. Recent changes in the etiology of hearing disorders: perinatal drug exposure. J Am Acad Audiol 1995 Sep;6(5):371–7 (50 ref.)

Gerber SH, Haunstetter A, Krüger C, Kaufmann A, Nobiling R, Haass M. Role of [Na+]i and [Ca2+]i in nicotine-induced norepinephrine release from bovine adrenal chromaffin cells. Am J Physiol 1995 Sep;269(3 Pt 1):C572–81

Gerber SI, Belval BJ, Herold BC. Differences in the role of glycoprotein C of HSV-1 and HSV-2 in viral binding may contribute to serotype differences in cell tropism. Virology 1995 Dec 1;214(1):29–39

Gerber SI, Cromie WJ. Herpes simplex virus type 2 infection associated with urinary retention in the absence of genital lesions. J Pediatr 1996 Feb;128(2):250–1

Gerber SI see Herold BC

Gerber TC see Behrenbeck T

Gerber U see Lüthi A

Gerber V, Bailey E. Genetics and disease in the horse [editorial; comment] Equine Vet J 1995 Nov;27(6):400–1. Comment on: Equine Vet J 1995 Nov;27(6):411–5.

Gerber V see Albright-Fraser DG

Gerber WR see Todd HM

Gerberding H see Eismann K

Gerberding JL. Prophylaxis for occupational exposure to HIV. Ann Intern Med 1996 Sep 15;125(6):497–501 (31 ref.)

Gerberding JL. The infected health care provider [editorial; comment] [see comments] N Engl J Med 1996 Feb 29; 334(9):594–5. Comment on: N Engl J Med 1996 Feb 29;334(9):549–54. Comment on: N Engl J Med 1996 Feb 29;334(9):555–60. Comment in: N Engl J Med 1996 Jul 25;335(4):284; discussion 285–7. Comment in: N Engl J Med 1996 Jul 25;335(4):285; discussion 285–7.

Gerberding JL, Lewis FR Jr, Schecter WP. Are universal precautions realistic? Surg Clin North Am 1995 Dec; 75(6):1091–104 (23 ref.)

Gerberding JL, Quebbeman EJ, Rhodes RS. Hand protection. Surg Clin North Am 1995 Dec;75(6):1133–9 (15 ref.)

Gerberding JL see Martin JN

Gerberich SS, Stearns SJ, Dowd T. A critical skill for the future: community assessment. J Community Health Nurs 1995;12(4):239–50

Gerberick GF see Kimber I

Gerberick GF see Loveless SE

Gerbert B, Maurer T, Berger T, Pantilat S, McPhee SJ, Wolff M, Bronstone A, Caspers N. Primary care physicians as gatekeepers in managed care. Primary care physicians' and dermatologists' skills at secondary prevention of skin cancer. Arch Dermatol 1996 Sep;132(9):1030–8

Gerbert B see Perry DA

Gerbert J. Wagdy's technique for treatment of hallux valgus by double-V osteotomy [letter; comment] J Foot Ankle Surg 1995 Nov-Dec;34(6):597. Comment on: J Foot Ankle Surg 1995 Jan-Feb;34(1):65–73.

Gerbert J, Chang TJ. Clinical experience with two-component first metatarsal phalangeal joint implants. Clin Podiatr Med Surg 1995 Jul;12(3):403–13

Gerbes AL, Fischer G, Holl J, Paumgartner G. Therapie der Varizenblutung. Dtsch Med Wochenschr 1996 Mar 29; 121(13):416–23 (75 ref.) **(Ger)**

Gerbes AL, Fischer G, Reiser M, Holl J, Paumgartner G. Diagnostik bei portaler Hypertonie. Dtsch Med Wochenschr 1996 Feb 16;121(7):210–6 (64 ref.) **(Ger)**

Gerbes AL, Hoermann R, Mann K, Jüngst D. Human chorionic gonadotropin-beta in the differentiation of malignancy-related and nonmalignant ascites. Digestion 1996;57(2):113–7

Gerbes AL see Arroyo V

Gerbes AL see Gülberg V

Gerbes AL see Møller S

Gerbi A see Jamme I

Gerbi BJ see Roback DM

Gerbi C, Bata J, Breton A, Prensier G. Polysaccharide hydrolase production by the rumen fungus Caecomyces communis. Res Microbiol 1996 Jun;147(5):363–70

Gerbie MV. A knee in the back and a little balsam of Peru. Presidential address. 63rd annual meeting of the Central Association of Obstetricians and Gynecologists. Am J Obstet Gynecol 1996 Jun;174(6):1815–9

Gerbie MV see Fishman DA

Gerbier R see Galloy MA

Gerbig AW, Hunziker T. Idiopathic lenticular mucocutaneous pigmentation or Laugier-Hunziker syndrome with atypical features [letter] Arch Dermatol 1996 Jul;132(7):844–5

Gerbig AW, Hunziker T. Verrucous skin lesions on the feet in diabetic neuropathy [letter; comment] Br J Dermatol 1995 Dec;133(6):1011–2. Comment on: Br J Dermatol 1994 Nov;131(5):747–8.

Gerbig AW, Wiesmann U, Gaeng D, Hunziker T. Angiokeratoma corporis diffusum ohne assoziierte Stoffwechselstörung. Hautarzt 1995 Nov;46(11):785–8 (Eng. Abstr.) **(Ger)**

Gerbig AW, Zala L, Hunziker T. Angioma serpiginosum, eine Hautveränderung entlang den Blaschko-Linien? Hautarzt 1995 Dec;46(12):847–9 (Eng. Abstr.) **(Ger)**

Gerbig DG Jr see Wyrick PB

Gerbilsky LV see Kornilovskaya IN

Gerbino A, Ward SA, Whipp BJ. Effects of prior exercise on pulmonary gas-exchange kinetics during high-intensity exercise in humans. J Appl Physiol 1996 Jan;80(1):99–107

Gerbino C see Gallelli G

Gerbino E see Calvaruso G

Gerbino G, Bernardi M, Secco F, Sapino A, Pacchioni D. Diagnosis of actinomycosis by fine-needle aspiration [letter] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Apr;81(4):381–2

Gerbino PG 2nd, Micheli LJ. Back injuries in the young athlete. Clin Sports Med 1995 Jul;14(3):571–90 (120 ref.)

Gerbino-Rosen G see Atlas JA

Gerbitz KD, Gempel K, Brdiczka D. Mitochondria and diabetes. Genetic, biochemical, and clinical implications of the cellular energy circuit. Diabetes 1996 Feb;45(2):113–26 (152 ref.)

Gerbitz KD see Bezold R

Gerbitz KD see Dolhofer-Bliesener R

Gerbitz KD see Jaksch M

Gerbod MC see Galat A

Gerbouin-Rerolle P see Ag Bendech M

Gerbracht K see Eiring P

Gerbrands JJ see Rezaee MR

Gerçeker AA, Gürler B. In-vitro activities of various antibiotics, alone and in combination with amikacin against Pseudomonas aeruginosa. J Antimicrob Chemother 1995 Oct;36(4):707–11

Gerçeker AA, Otük G. Postantibiotic effect of imipenem, alone and in combination with amikacin, on Pseudomonas aeruginosa. Chemotherapy 1995 Nov-Dec;41(6):433–6

Gerçeker AA, Otük G. Comparison of imipenem and five other antipseudomonal agents against gentamicin-susceptible and -resistant Pseudomonas aeruginosa. Chemotherapy 1995 Sep-Oct;41(5):334–6

Gercel-Taylor C, Doering DL, Kraemer FB, Taylor DD. Aberrations in normal systemic lipid metabolism in ovarian cancer patients. Gynecol Oncol 1996 Jan;60(1):35–41

Gercel-Taylor C see Gwin JL

Gercel-Taylor C see Taylor DD

Gercheva L see Boneva R

Gerchman SE see Goytisolo FA

Gerchman Y see Rimon A

Gerchstein JL see Pessione F

Gercken J see Flad HD

Gerday C see Feller G

Gerdeman A see Green KP

Gerdén B see Michaëlsson G

Gerder M see Taylor P

Gerdes AM, Petersen PH, Hørder M, Bonnevie-Nielsen V. Separate estimation of biological and analytical variance

components when quantities and reagents are unstable. Scand J Clin Lab Invest 1995 Oct;55(6):523–8

Gerdes AM see **Pandis N**

Gerdes B, Winter KJ, Heuler R, Lausen M. Fournier'sche Gangrän. Eine Sonderform der nekrotisierenden Fasziitis. Dtsch Med Wochenschr 1996 Aug 16;121(33):1021–4 (37 ref.) **(Ger)**

Gerdes B, Winter KJ, Wassermann H, Schäfers M. Drohende Fibulafraktur durch transossäre Wanderung einer Bleiglasscherbe. Zentralbl Chir 1995;120(11):905–7 (Eng. Abstr.) **(Ger)**

Gerdes C see **Gerdes LU**

Gerdes CA see **Cerquetti MC**

Gerdes D see **Blumberg RS**

Gerdes D see **Rünzi M**

Gerdes GH see **Grobler DG**

Gerdes GH see **Vorster JH**

Gerdes H see **Chak A**

Gerdes H see **Georgopoulos S**

Gerdes H see **Kelsen D**

Gerdes H see **Lightdale CJ**

Gerdes H see **Winawer SJ**

Gerdes HH, Kaether C. Green fluorescent protein: applications in cell biology. FEBS Lett 1996 Jun 24; 389(1):44–7 (37 ref.)

Gerdes HH see **Cibelli G**

Gerdes HH see **Mahata SK**

Gerdes J see **Duchrow M**

Gerdes J see **Johnson L**

Gerdes J see **Reiling N**

Gerdes J see **Scheel-Toellner D**

Gerdes J see **Seitzer U**

Gerdes J see **Sprenger R**

Gerdes J see **Toellner KM**

Gerdes JL see **Yuen EJ**

Gerdes K see **Jensen RB**

Gerdes K see **Nielsen AK**

Gerdes K see **Okoruwa E**

Gerdes KE, Gourley MM, Cash MC. Assessing juvenile sex offenders to determine adequate levels of supervision. Child Abuse Negl 1995 Aug;19(8):953–61

Gerdes LU, Gerdes C, Hansen PS, Klausen IC, Faergeman O. Are men carrying the apolipoprotein epsilon 4– or epsilon 2 allele less fertile than epsilon 3 epsilon 3 genotypes? Hum Genet 1996 Aug;98(2):239–42

Gerdes LU see **Klausen IC**

Gerdes M see **Bernbaum J**

Gerdes M see **Lago P**

Gerdes MJ, Dang TD, Lu B, Larsen M, McBride L, Rowley DR. Androgen-regulated proliferation and gene transcription in a prostate smooth muscle cell line (PS-1). Endocrinology 1996 Mar;137(3):864–72

Gerdes S see **Zarling M**

Gerdes T, Yates WR, Clancy G. Increasing identification and referral of panic disorder over the past decade. Psychosomatics 1995 Sep–Oct;36(5):480–6

Gerdes T see **Bryndorf T**

Gerdeva LV see **Mazurov AV**

Gerdin AL see **Borrman H**

Gerdin B. Byt ut svensk skala för skallskador! Lakartidningen 1996 Feb 21;93(8):675–6 **(Swe)**

Gerdin B, Haglund U, Nilsson O, Persson L, Wiklund L. Klassning, prioritering och ansvarsfördelning. Specialistsamverkan vid optimal traumavård. Lakartidningen 1996 Jul 24;93(30–31):2656–9 **(Swe)**

Gerdin B, Hober M, Skoog V. Plastikkirurgin offras? Vrångbild påverkar prioritering. Lakartidningen 1996 Sep 4;93(36):3053–7 **(Swe)**

Gerdin B see **Gedeborg R**

Gerdin B see **Jahnson S**

Gerdin B see **Kressner U**

Gerdin B see **Lindmark G**

Gerdin B see **Wollert S**

Gerding DN. Diagnosis of Clostridium difficile—associated disease: patient selection and test perfection [editorial] Am J Med 1996 May;100(5):485–6

Gerding DN. Foot infections in diabetic patients: the role of anaerobes. Clin Infect Dis 1995 Jun;20 Suppl 2:S283–8 (17 ref.)

Gerding DN, Johnson S, Peterson LR, Mulligan ME, Silva J Jr. Clostridium difficile-associated diarrhea and colitis. Infect Control Hosp Epidemiol 1995 Aug;16(8):459–77 (195 ref.)

Gerding DN see **Fang FC**

Gerding DN see **Johnson S**

Gerding DN see **Tang YJ**

Gerding H, Büchner T, Busse H. Surgical techniques and preliminary results of intraocular lens (IOL) implantation [letter] Invest Ophthalmol Vis Sci 1996 Sep;37(10):1935–6

Gerding H see **Förster W**

Gerding H see **Reuter U**

Gerding MN, Groen J, Jordans JG, Osterhaus AD. Hantavirus nephropathy in The Netherlands: clinical, histopathological and epidemiological findings. Neth J Med 1995 Sep; 47(3):106–12

Gerding PA see **McLaughlin SA**

Gerding PA Jr see **Ramsey DT**

Gerdis MS, Hirth ME, Twersky Y. Recurrent gastrointestinal bleeding in a 21-year-old man. Hosp Pract (Off Ed) 1996 May 15;31(5):51–2, 55

Gerdts A see **Thurn JR**

Gere A see **Domány G**

Gere J see **Scadden DT**

Gereau RW 4th, Conn PJ. Roles of specific metabotropic glutamate receptor subtypes in regulation of hippocampal CA1 pyramidal cell excitability. J Neurophysiol 1995 Jul; 74(1):122–9

Gereau RW 4th, Conn PJ. Multiple presynaptic metabotropic glutamate receptors modulate excitatory and inhibitory synaptic transmission in hippocampal area CA1. J Neurosci 1995 Oct;15(10):6879–89

Gereben B, Gerics B, Gálfi P, Rudas P, Hajós F, Jancsik V. Species-specificity of glial vimentin as revealed by immunocytochemical studies with the Vim 3B4 and V9 monoclonal antibodies. Neurobiology (Bp) 1995; 3(2):151–64

Gerede A see **Fischer T**

Gerelsaikhan T, Tavis JE, Bruss V. Hepatitis B virus nucleocapsid envelopment does not occur without genomic DNA synthesis. J Virol 1996 Jul;70(7):4269–74

Gerelsaikhan T see **Nakatome M**

Gerelsaikhan T see **Pena SD**

Gerelsaikhan T see **Santos FR**

Geremia G, Bakon M, Brennecke L, Haklin M. Experimental arteriovenous fistulas: treatment with porous metallic stents [see comments] AJNR Am J Neuroradiol 1995 Nov–Dec; 16(10):1965–73. Comment in: AJNR Am J Neuroradiol 1995 Nov–Dec;16(10):1974–6.

Geremia G see **Hernandez-Avila G**

Geremia MM, Diecke FP. Force development with inosine triphosphate and uridine triphosphate in chemically skinned vascular smooth muscle. Life Sci 1996;58(18):1519–29

Geremia R see **Albanesi C**

Geremia R see **Geelen D**

Geremia R see **Mergner P**

Geremia RA, Petroni EA, Ielpi L, Henrissat B. Towards a classification of glycosyltransferases based on amino acid sequence similarities: prokaryotic alpha-mannosyltransferases. Biochem J 1996 Aug 15;318 (Pt 1):133–8

Geremias AT see **Monteiro AN**

Geren L see **Liu RQ**

Geren L see **Miller MA**

Geren L see **Millett F**

Gerencser GA, Cattey MA, Ahearn GA. Sulfate/oxalate exchange by lobster hepatopancreatic basolateral membrane vesicles. Am J Physiol 1995 Sep;269(3 Pt 2):R572–7

Gerencser GA, Loo SY. Glutathione inhibition of silver-enhanced sodium transport across toad skin. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 May;114(1):67–70

Gerencser GA, Purushotham KR. A novel Cl(-)-pump: intracellular regulation of transport activity. Biochem Biophys Res Commun 1995 Oct 24; 215(3):994–1000

Gerendai I, Csaba Z, Csernus V. Effect of intratesticular administration of somatostatin on testicular function in immature and adult rats. Life Sci 1996;59(10):859–66

Gerendai I, Csaba Z, Csernus V. Testicular injection of 5,6-dihydroxytryptamine or vasectomy interferes with the local stimulatory effect of oxytocin on testicular steroidogenesis in immature rats. Neuroendocrinology 1996 Mar;63(3):284–9

Gerendai I, Csernus V. Effect of intratesticular administration of oxytocin on testicular steroidogenesis in immature rats. Andrologia 1995 Sep–Oct;27(5):291–7

Gerendasy D see **Iniguez MA**

Gerentes D see **Elliott RC**

Gerentes I see **Patwardhan A**

Geretti AM, Dings ME, van Els CA, van Baalen CA, Wijnholds FJ, Borleffs JC, Osterhaus AD. Human immunodeficiency virus type 1 (HIV-1)—and Epstein-Barr virus—specific cytotoxic T lymphocyte precursors exhibit different kinetics in HIV-1—infected persons. J Infect Dis 1996 Jul;174(1):34–45

Geretti AM see **van Baalen CA**

Gerety MB see **Dhanda R**

Gerety MB see **Mulrow CD**

Gerety SS see **Hudson TJ**

Gerevini S see **Campi A**

Gerez E see **Caballero F**

Gerez L see **Kaempfer R**

Gerez M, Tello A. Selected quantitative EEG (QEEG) and event-related potential (ERP) variables as discriminators for positive and negative schizophrenia. Biol Psychiatry 1995 Jul 1;38(1):34–49 (152 ref.)

Gerfelmeyer G see **Yuan Y**

Gerfen CR, Keefe KA, Gauda EB. D1 and D2 dopamine receptor function in the striatum: coactivation of D1- and D2-dopamine receptors on separate populations of neurons results in potentiated immediate early gene response in D1-containing neurons. J Neurosci 1995 Dec; 15(12):8167–76

Gerfen CR see **Keefe KA**

Gerfen GJ see **Licht S**

Gerfen RW see **Sheppard AM**

Gerfen RW see **Wright DE**

Gergácz J see **Jafari MA**

Gergaud JM, Breux JP, Robiot P, Gil R, Becq-Giraudon B. Complications neurologiques de l'endocardite infectieuse. Ann Med Interne (Paris) 1995;146(6):413–8 (34 ref.) (Eng. Abstr.) **(Fre)**

Gergel D see **Bauer V**

Gergely A see **Horváth P**

Gergely J, Sármay G. Fc gamma RII-mediated regulation of human B cells. Scand J Immunol 1996 Jul;44(1):1–10 (70 ref.)

Gergely J see **Fazekas G**

Gergely J see **Grabarek Z**

Gergely P see **Erdödi F**

Gergely P see **Farkas I**

Gergely P see **Szöör B**

Gergen JP see **Golling G**

Gergen JP see **Klingler M**

Gergen JP see **Lieberfarb ME**

Gergen JP see **Pepling ME**

Gergen KA, Zadina JE, Kastin AJ, Paul D. Intrathecal Tyr-W-MIF-1 produces potent, naloxone-reversible analgesia modulated by alpha 2-adrenoceptors. Eur J Pharmacol 1996 Mar 18;298(3):235–9

Gergerian EL see **Kalayjian AS**

Gergert VIa see **Krylov VA**

Gergon EB see **Misra JK**

Gerguis J see **Black HS**

Gerhard D see **Ferrer J**

Gerhard DS see **Chesi M**

Gerhard DS see **Qin S**

Gerhard DS see **Smith CM**

Gerhard GS see **Allen RG**

Gerhard I. Umwelt und Reproduktion. Arch Gynecol Obstet 1995;257(1–4):239–46 (21 ref.) **(Ger)**

Gerhard I see **Berry CW**

Gerhard I see **Daniel V**

Gerhard I see **Regidor PA**

Gerhard L see **Heinz A**

Gerhard L see **Wang Z**

Gerhard L see **Wang ZH**

Gerhard M, Baum P, Raby KE. Peripheral arterial-vascular disease in women: prevalence, prognosis, and treatment. Cardiology 1995;86(4):349–55 (56 ref.)

Gerhard M, Roddy MA, Creager SJ, Creager MA. Aging progressively impairs endothelium-dependent vasodilation in forearm resistance vessels of humans. Hypertension 1996 Apr;27(4):849–53

Gerhard MD see **Anderson TJ**

Gerhard MD see **Levine GN**

Gerhard R see **Stein J**

Gerhard U, Linnenbrink N, Georghiadou C, Hobi V. Vigilanzmindernde Effekte zweier pflanzlicher Schlafmittel. Schweiz Rundsch Med Prax 1996 Apr 9; 85(15):473–81 (Eng. Abstr.) **(Ger)**

Gerhard U see **Westwell MS**

Gerhard W see **Galili U**

Gerhards H see **Mütz-Rensing K**

Gerhards H see **Weigand K**

Gerhards P see **Friedrichs K**

Gerhardsson L, Englyst V, Lundström NG, Nordberg G, Sandberg S, Steinvall F. Lead in tissues of deceased lead smelter workers. J Trace Elem Med Biol 1995 Oct; 9(3):136–43

Gerhardsson L, Hagmar L, Rylander L, Skerfving S. Mortality and cancer incidence among secondary lead smelter workers. Occup Environ Med 1995 Oct;52(10):667–72

Gerhardsson L see **Berlin K**

Gerhardsson de Verdier M see **Hansagi H**

Gerhardsson de Verdier M see **Steineck G**

Gerhardt E see **Bruss V**

Gerhardt G, Salisbury CD, Campbell HM. Determination of ionophores in the tissues of food animals by liquid chromatography. Food Addit Contam 1995 Nov–Dec; 12(6):731–7

Gerhardt GA, Cass WA, Henson M, Zhang Z, Ovadia A, Hoffer BJ, Gash DM. Age-related changes in potassium-evoked overflow of dopamine in the striatum of the rhesus monkey. Neurobiol Aging 1995 Nov–Dec; 16(6):939–46

Gerhardt GA, Cass WA, Hudson J, Henson M, Zhang Z, Ovadia A, Hoffer BJ, Gash DM. In vivo electrochemical studies of dopamine overflow and clearance in the striatum of normal and MPTP-treated rhesus monkeys. J Neurochem 1996 Feb;66(2):579–88

Gerhardt GA see **Cass WA**

Gerhardt GA see **Friedemann MN**

Gerhardt GA see **Gash DM**

Gerhardt H, Liebner S, Wolburg H. The pecten oculi of the chicken as a new in vivo model of the blood–brain barrier. Cell Tissue Res 1996 Jul;285(1):91–100

Gerhardt HJ see **Kaschke O**

Gerhardt J see **Ermer J**

Gerhardt KJ see **Abrams RM**

Gerhardt KJ see **Griffiths SK**

Gerhardt KJ see **Ma YL**

Gerhardt KJ see **Peters AJ**

Gerhardt M see **Guéchot J**

Gerhardt M see **Myara A**

Gerhardt P. Diagnostische Radiologie im Spektrum der Kostenentwicklung in der Medizin. Radiologe 1996 Apr; 36(4):270–8 (Eng. Abstr.) **(Ger)**

Gerhardt P see **Helmberger H**

Gerhardt P see **Heuck A**

Gerhardt P see **Kersting-Sommerhoff B**

Gerhardt T see **Bolivar JM**

Gerhardt T see **Silva Neto G**

Gerhardt U see **Terheyden H**

Gerhart J. Summing up: conservation and diversification in metazoan eukaryotic cells.
Philos Trans R Soc Lond B Biol Sci 1995 Sep 29; 349(1329):333–6
Gerhart J see George–Weinstein M
Gerhart J see Ratajczak HV
Gerhart JC see Larabell CA
Gerhart JC see Vodicka MA
Gerhart JP see Cheng B
Gerhart M see Black RA
Gerhart MJ see Mitcham JL
Gerhartz C, Heesel B, Sasse J, Hemmann U, Landgraf C, Schneider–Mergener J, Horn F, Heinrich PC, Graeve L. Differential activation of acute phase response factor/STAT3 and STAT1 via the cytoplasmic domain of the interleukin 6 signal transducer gp130. I. Definition of a novel phosphotyrosine motif mediating STAT1 activation. J Biol Chem 1996 May 31;271(22):12991–8
Gerhartz C see Hemmann U
Gerhartz HH. Perspective of rhGM–CSF in the treatment of neutropenic infections and aggressive lymphomas.
Stem Cells (Dayt) 1995 Sep;13(5):472–6 (27 ref.)
Gerhartz HH, Zwierzina HH, Walther J, Fensux P, Hayat M, Jacobs A, Hoffbrand AV, Dardenne M, Solbu G, Suciu S. Interleukin–3 plus low–dose cytosine arabinoside for advanced myelodysplasia: a pilot study. EORTC Leukemia Group. Cancer Invest 1996;14(4):299–306
Gerhartz HH see Schmetzer HM
Gerharz CD, Ramp U, Reinecke P, Ressler U, Dienst M, Marx N, Friebe U, Engers R, Pollow K, Gabbert HE. Effects of TNF–alpha and retinoic acid on the proliferation of the clear cell and chromophilic types of human renal cell carcinoma in vitro. Anticancer Res 1996 Jul–Aug; 16(4A):1633–41
Gerharz CD see Engers R
Gerharz CD see Kolk A
Gerharz E see Barth PJ
Gerharz EW, Weingärtner K, Melekos MD, Varga S, Feiber H, Riedmiller H. Neomycin–induced perception deafness following bladder irrigation in patients with end–stage renal disease. Br J Urol 1995 Oct;76(4):479–81
Gerharz EW see Köhl U
Gerharz EW see Köhler HH
Gerharz EW see Weingärtner K
Gerharz P see Müller A
Gerhäuser C, Mar W, Lee SK, Suh N, Luo Y, Kosmeder J, Luyengi L, Fong HH, Kinghorn AD, Moriarty RM, et al. Rotenoids mediate potent cancer chemopreventive activity through transcriptional regulation of ornithine decarboxylase [published erratum appears in Nat Med 1995 Jun;1(6):598] Nat Med 1995 Mar;1(3):260–6
Gerheuser F see Gonschior P
Gerhold D see Dutta S
Gerhold KA see Brandon EP
Gerhold TD see Narimatsu E
Geri GA, Zeevi YY. Visual assessment of variable–resolution imagery. J Opt Soc Am A 1995 Oct;12(10):2367–75
Geribaldi RA see Wazman HS
Gerich ID, Romanchak LS, Makara VZ. Sluchai atipichnogo techeniia oslozhnennogo kishechnogo iersinioza.
Klin Med (Mosk) 1995;73(3):57–8 **(Rus)**
Gerich J see Stumvoll M
Gerich JE see Perriello G
Gerich RP see Genik SM
Gericke A see Moore DJ
Gericke CA, Zschenderlein R, Ludolph AC. Amyotrophic lateral sclerosis associated with multiple myeloma, endocrinopathy and skin changes suggestive of a POEMS syndrome variant. J Neurol Sci 1995 May;129 Suppl:58–60
Gericke CA see Bachus R
Gericke D see Classen M
Gericke GS, Simonic I, Cloete E, Becker PJ. Increased expression of aphidicolin–induced common fragile sites in Tourette syndrome: the key to understand the genetics of comorbid phenotypes? Am J Med Genet 1996 Feb 16; 67(1):25–30
Gericke GS, Simonic I, Cloete E, Buckle C, Becker PJ. Increased chromosomal breakage in Tourette syndrome predicts the possibility of variable multiple gene involvement in spectrum phenotypes: preliminary findings and hypothesis. Am J Med Genet 1995 Oct 9;60(5):444–7
Gericke GS see Bornman L
Gericke M, Dar O, Droogmans G, Pecht I, Nilius B. Immunological stimulation of single rat basophilic leukemia RBL–2H3 cells co–activates Ca(2+)–entry and K(+)–channels. Cell Calcium 1995 Jan;17(1):71–83
Gericke N see Smith MT
Gerics B see Gereben B
Gerig JT see Cuperlovic M
Gerig JT see Sylvia LA
Gerig LH see Akyürekli DU
Gerig LH see Li XA
Gerig M see Candy S
Gerigk M, Glanzmann R, Rascher W, Gnehm HE. Hyponatraemia and hyperkalaemia in acute pyelonephritis without urinary tract anomalies. Eur J Pediatr 1995 Jul; 154(7):582–4
Gerike U, Kaim G, Dimroth P. In vivo synthesis of ATPase complexes of Propionigenium modestum and Escherichia coli and analysis of their function. Eur J Biochem 1995 Sep 1;232(2):596–602
Gerin JL see Casey JL
Gerin JL see Davis HL
Gerin JL see Korba BA
Gerin JL see Korba BE
Gérin M see Aronson KJ
Gérin M see Demers PA
Gérin M see Nadon L
Gerin W, Litt MD, Deich J, Pickering TG. Self–efficacy as a moderator of perceived control effects on cardiovascular reactivity: is enhanced control always beneficial?
Psychosom Med 1995 Jul–Aug;57(4):390–7
Gerin W, Pickering TG. Association between delayed recovery of blood pressure after acute mental stress and parental history of hypertension. J Hypertens 1995 Jun; 13(6):603–10
Gering M, Brückner R. Transcriptional regulation of the sucrase gene of Staphylococcus xylosus by the repressor ScrR. J Bacteriol 1996 Jan;178(2):462–9
Geringer EM see Siegmeth W
Gerini AM see Ferrante E
Gerini P see Boissel JP
Gérinière L see Kolber C
Gerisch G, Albrecht R, Heizer C, Hodgkinson S, Maniak M. Chemoattractant–controlled accumulation of coronin at the leading edge of Dictyostelium cells monitored using a green fluorescent protein–coronin fusion protein. Curr Biol 1995 Nov 1;5(11):1280–5
Gerisch G see Faix J
Gerisch G see Hanakam F
Gerisch G see Jungbluth A
Gerisch G see Kuwayama H
Gerisch G see Maniak M
Gerisch G see Röhrig U
Gerisch G see Schuster SS
Gerisch G see Stein T
Gerischer U, D'Argenio DA, Ornston LN. IS1236, a newly discovered member of the IS3 family, exhibits varied patterns of insertion into the Acinetobacter calcoaceticus chromosome. Microbiology 1996 Jul;142 (Pt 7):1825–31
Gerits M see van Poppel H
Gerke A, Westesen K, Koch MH. Physicochemical characterization of protein–free low density lipoprotein models and influence of drug loading. Pharm Res 1996 Jan;13(1):44–51
Gerke C see Heilmann C
Gerke M see Marsh N
Gerke R see Ahnert V
Gerke R see Schmitz–Dräger BJ
Gerke V see Blanchard S
Gerke V see Brinck U
Gerke V see Burger A
Gerke W see Tomecki R
Gerken CL, Tatum JD, Morgan JB, Smith GC. Use of genetically identical (clone) steers to determine the effects of estrogenic and androgenic implants on beef quality and palatability characteristics. J Anim Sci 1995 Nov; 73(11):3317–24
Gerken G. Infektiosität der Hepatitis B.
Dtsch Med Wochenschr 1996 Apr 5;121(14):459 **(Ger)**
Gerken G see Böcher WO
Gerken G see Knolle P
Gerken G see Löhr H
Gerken G see Löhr HF
Gerken G see Lohse AW
Gerken G see Mayet WJ
Gerken G see Mohr H
Gerken G see Oberstein A
Gerken G see Schöfer H
Gerken G see Teuber G
Gerken GM see Badr–el–Dine M
Gerken L. Prosody's role in language acquisition and adult parsing. J Psycholinguist Res 1996 Mar;25(2):345–56
Gerken S see Keen TJ
Gerken S see Talbot CC Jr
Gerken SC see Doney MK
Gerken T see Marquart M
Gerken TA see Fuongfuchat A
Gerken TA see Yike I
Gerkin RE see Blackburn AC
Gerkin RE see Burd CJ
Gerkin RE see Fitzgerald LJ
Gerkovich MM see Cook MR
Gerkovich MM see O'Connell KA
Gerl A, Clemm C, Lamerz R, Wilmanns W. Cisplatin–based chemotherapy of primary extragonadal germ cell tumors. A single institution experience. Cancer 1996 Feb 1; 77(3):526–32
Gerl A, Clemm C, Schmeller N, Hartenstein R, Lamerz R, Wilmanns W. Prognosis after salvage treatment for unselected male patients with germ cell tumours.
Br J Cancer 1995 Oct;72(4):1026–32
Gerl A, Wilmanns W. Internistische Differentialdiagnose von Kreuzschmerzen. Dtsch Med Wochenschr 1996 Apr 12; 121(15):499–500 **(Ger)**
Gerlach A. Kastrationsangst und oraler Neid im Geschlechterverhältnis. Analytisches Arbeiten mit einer ethnologischen Beobachtung. Psyche (Stuttg) 1995 Sep–Oct;49(9–10):965–88 (Eng. Abstr.) **(Ger)**
Gerlach B see Steinbeck ZRG
Gerlach D see Büssing A
Gerlach D see Fleischer B
Gerlach D see Karger B
Gerlach D see Müller–Alouf H
Gerlach D see Schmidt KH
Gerlach FM, Bahrs O, Weiss–Plumeyer M. Fallorientiertes Arbeiten im Qualitätszirkel. Z Arztl Fortbild (Jena) 1995 Aug;89(4):397–401 (Eng. Abstr.) **(Ger)**
Gerlach FM see Szecsenyi J
Gerlach G see Morsey MA
Gerlach GF see Strutzberg K
Gerlach H see Lewandowski K
Gerlach H see Pappert D
Gerlach I, Thier P. Brainstem afferents to the lateral mesencephalic tegmental region of the cat.
J Comp Neurol 1995 Jul 24;358(2):219–32
Gerlach J. Hybrid liver support [editorial]
Int J Artif Organs 1996 Jan;19(1):1–2 (8 ref.)
Gerlach J, Brombacher J, Smith M, Neuhaus P. High yield hepatocyte isolation from pig livers for investigation of hybrid liver support systems: influence of collagenase concentration and body weight. J Surg Res 1996 Apr; 62(1):85–9
Gerlach J, Ziemer R, Neuhaus P. Fulminant liver failure: relevance of extracorporeal hybrid liver support systems. Int J Artif Organs 1996 Jan;19(1):7–13 (79 ref.)
Gerlach J see Barnes TR
Gerlach J see Karle J
Gerlach JC, Fuchs M, Smith MD, Bornemann R, Encke J, Neuhaus P, Riedel E. Is a clinical application of hybrid liver support systems limited by an initial disorder in cellular amino acid and alpha–keto acid metabolism, rather than by later gradual loss of primary hepatocyte function? Transplantation 1996 Jul 27;62(2):224–8
Gerlach JH see Stride BD
Gerlach KL see Kahl–Nieke B
Gerlach KL see Pape HD
Gerlach L see Brix G
Gerlach M, Götz M, Dirr A, Kupsch A, Janetzky B, Oertel W, Sautter J, Schwarz J, Reichmann H, Riederer P. Acute MPTP treatment produces no changes in mitochondrial complex activities and indices of oxidative damage in the common marmoset ex vivo one week after exposure to the toxin. Neurochem Int 1996 Jan;28(1):41–9
Gerlach M, Riederer P. Pathogenese und neuroprotektive Therapieversuche bei chronisch degenerativen Erkrankungen. Stellenwert der Antioxidanzien.
Med Klin 1996 Mar 15;91(3):163–70 (69 ref.) **(Ger)**
Gerlach M, Riederer P, Vogt H. Effect of adding selegeline to levodopa in early, mild Parkinson's disease. "On treatment" rather than intention to treat analysis should have been used [letter; comment] BMJ 1996 Mar 16; 312(7032):704; discussion 704–5. Comment on: BMJ 1995 Dec 16;311(7020):1602–7.
Gerlach M, Riederer P, Youdim MB. Molecular mechanisms for neurodegeneration. Synergism between reactive oxygen species, calcium, and excitotoxic amino acids.
Adv Neurol 1996;69:177–94 (119 ref.)
Gerlach M see Blum–Degen D
Gerlach M see Kuhn W
Gerlach W see de Feyter R
Gerlag PG see Bender MH
Gerlag PG see Dormans TP
Gerlag PG see Khan IH
Gerlai R, Crusio WE. Organization of motor and posture patterns in paradise fish (Macropodus opercularis): environmental and genetic components of phenotypical correlation structures. Behav Genet 1995 Jul;25(4):385–96
Gerlai R, Millen KJ, Herrup K, Fabien K, Joyner AL, Roder J. Impaired motor learning performance in cerebellar En–2 mutant mice. Behav Neurosci 1996 Feb;110(1):126–33
Gerli R, Muscat C, Bertotto A, Bistoni O, Agea E, Tognellini R, Fiorucci G, Cesarotti M, Bombardieri S. CD26 surface molecule involvement in T cell activation and lymphokine synthesis in rheumatoid and other inflammatory synovitis. Clin Immunol Immunopathol 1996 Jul;80(1):31–7
Gerli R, Muscat C, Bistoni O, Falini B, Tomassini C, Agea E, Tognellini R, Biagini P, Bertotto A. High levels of the soluble form of CD30 molecule in rheumatoid arthritis (RA) are expression of CD30+ T cell involvement in the inflamed joints. Clin Exp Immunol 1995 Dec;102(3):547–50
Gerli R see Bertotto A
Gerli R see Vitali C
Gerlich W see Kasper SM
Gerlich WH see Berting A
Gerlich WH see Caspari G
Gerlich WH see Lu X
Gerlich WH see Schaefer S
Gerlier D, Varior–Krishnan G, Devaux P. CD46–mediated measles virus entry: a first key to host–range specificity. Trends Microbiol 1995 Sep;3(9):338–45 (65 ref.)
Gerlier D see Buchholz CJ
Gerlier D see Devaux P
Gerlier D see Trescol–Biémont MC
Gerlier D see Wild TF
Gerling I see Pedal I
Gerling J see Gellrich MM
Gerling J see Meyer JH
Gerling W see Bauer O
Gerlinger I see Pytel J
Gerlini G see Gloria–Bottini F
Gerlinzani S see Taschieri AM
Gerlis LM see Silverman NH
Gerlis LM see Uemura H
Gerloff BJ, Swensen EP. Acute recumbency and marginal phosphorus deficiency in dairy cattle.

J Am Vet Med Assoc 1996 Mar 1;208(5):716–9

Gerloff C, Altenmuller E, Dichgans J. Disintegration and reorganization of cortical motor processing in two patients with cerebellar stroke.
Electroencephalogr Clin Neurophysiol 1996 Jan; 98(1):59–68

Gerloff D see Benner SA

Gerloff DL, Benner SA. A consensus prediction of the secondary structure for the 6-phospho-beta-D-galactosidase superfamily. Proteins 1995 Apr;21(4):273–81

Gerloff DL, Chelvanayagam G, Benner SA. A predicted consensus structure for the protein kinase C2 homology (C2H) domain, the repeating unit of synaptotagmin.
Proteins 1995 Aug;22(4):299–310

Gerloff DL, Cohen FE. Secondary structure prediction and unrefined tertiary structure prediction for cyclin A, B, and D. Proteins 1996 Jan;24(1):18–34

Gerloff J see Vohra J

Gerloff T see Kullak-Ublick GA

Gerloni M see Polonelli L

Gerloni M see Pontón J

Gerloni V see Catania A

Gerlt JA see Bhagwat M

Gerlt JA see Highbarger LA

Gerlt JA see Schafer SL

Germà JR see Mora J

Germa-Lluch JR see Izquierdo MA

Germain D. Les syndromes d'Ehlers-Danlos. Aspects cliniques, génétiques et moléculaires.
Ann Dermatol Venereol 1995;122(4):187–204 (91 ref.) (Eng. Abstr.) **(Fre)**

Germain E see Bouyer J

Germain E see Job-Spira N

Germain G see Haddad B

Germain G see Héluy V

Germain G see Mansour S

Germain JF, Casadevall I, Desplanques L, De Napoli Cocci S, Hartmann JF, Mercier JC, Beaufils F. Thrombosis of the arterial cannula during extracorporeal membrane oxygenation in a full-term newborn infant.
Eur J Pediatr Surg 1996 Apr;6(2):102–3

Germain JF, Mercier JC, Casadevall I, Desplanques L, Hartmann JF, Beaufils F. Is there a role for inhaled nitric oxide in pediatric ARDS? Pediatr Pulmonol Suppl 1995; 11:110–2

Germain JS see Welt S

Germain L see Auger FA

Germain L see Fradette J

Germain L see Goulet F

Germain L see Lafrance H

Germain M see Félétou M

Germain M see Marceux S

Germain M see Piral T

Germain MA, Demers G, Parent F, Giguere P, Julieron M, Luboinski B, Mamelle G, Marandas P, Schwaab G, Hureau J. Les transplants libres multiples en microchirurgie pour la reconstruction cervico-faciale. Chirurgie 1994–95; 120(12):77–83 (Eng. Abstr.) **(Fre)**

Germain MA, Hureau J, Soukhni N, Gouget I, Talisse A, Demers G, Bouchet-Doumenq R. Angiomatose gastrique diffuse. Cas clinique. Revue de la littérature. Chirurgie 1996;121(1):11–4 (20 ref.) (Eng. Abstr.) **(Fre)**

Germain MA see Hureau J

Germain MJ see Mulhern JG

Germain MJ see Polk D

Germain ML see Théret L

Germain ML see Trenque T

Germain N see Hichami A

Germain P, Güell A, Marini JF. Muscle strength during bedrest with and without muscle exercise as a countermeasure. Eur J Appl Physiol 1995;71(4):342–8

Germain P see Koegler A

Germain P see Lounès A

Germain P see Roul G

Germain R see Lieury A

Germain RN see König R

Germain RN see Madrenas J

Germain RN see Reis e Sousa C

Germain RN see Romagnoli P

Germain RN see Shen X

Germain S, Konoshita T, Philippe J, Corvol P, Pinet F. Transcriptional induction of the human renin gene by cyclic AMP requires cyclic AMP response element-binding protein (CREB) and a factor binding a pituitary-specific trans-acting factor (Pit-1) motif.
Biochem J 1996 May 15;316 (Pt 1):107–13

Germain SJ see Wang H

Germain V see Thome M

Germain-Lee E see FitzPatrick DR

German AK, Logiiko VL. Sostoianie mozgovogo krovotoka u kuril'shchikov. Vrach Delo 1995 Jan-Feb;(1-2):123–5 (Eng. Abstr.) **(Rus)**

German AV see Nagdaliev FF

German B see Linder N

German B see Lubin D

German DC see Manaye KF

German DC see Sanghera MK

German DF see Nguyen BP

German GB see Minuk GY

German J. Where phenotype does not match genotype.
Hum Mutat 1995;6(1):7–8

German J see Ellis NA

German J see Straughen J

German JB, Dillard CJ, Whelan J. Biological effects of dietary arachidonic acid. Introduction. J Nutr 1996 Apr; 126(4 Suppl):1076S–80S

German JB see Bruenner BA

German JB see Zhang H

German K, Crossan I. A method to avoid bursting the blocked catheter balloon in the female patient. Br J Urol 1995 Nov; 76(5):657–8

German K, Kumar U, Blackford HN. Garlic and the risk of TURP bleeding. Br J Urol 1995 Oct;76(4):518

German K see Kumar U

German K see Williams P

German MS see Collins A

German MS see Odagiri H

German P see Burton L

German P see Cutillas C

German P see Young Y

German PS see Burton LC

German R see Coffin JD

German RR see Engelgau MM

German RZ see Plavcan JM

German SV. Novyĭ pankreaticheskiĭ polipeptid amilin.
Klin Med (Mosk) 1995;73(5):7–11 (51 ref.) **(Rus)**

German TM. Women's health care in an IPA setting.
West J Med 1995 Sep;163(3 Suppl):73–4

German Z see Shaul PW

Germán-Faz C see Martínez-Tabche L

Germaná G, Bronzetti E, Naves FJ, Ciriaco E, Germaná GP, Vega JA. Immunohistochemical characteristics of cutaneous Herbst corpuscles from beak and rictus in domestic pigeon. Eur J Morphol 1995 Jul;33(3):279–86

Germana G see Del Valle ME

Germaná G see Gambardella G

Germanà GP see Cardia E

Germaná GP see Germaná G

Germana S see LeGuern C

Germana S see Paguio CG

Germana S see Shimada H

Germanas JP see Vidakovic M

Germanas JP see Vidakovic MS

Germani A see Musarò A

Germani E, Lesma E, De Biasi S, Di Giulio AM, Bertelli A, Gorio A. Perinatal morphine II: changes in cortical plasticity. J Neurosci Res 1995 Dec 15;42(6):829–34

Germani E see Hamroun D

Germani R see Pantani C

Germani U see Annese V

Germani U see Bassotti G

Germani U see Chiarioni G

Germanishkis L see Cohen S

Germann D see Matter L

Germann D see Ströhle A

Germann E see Davis NL

Germann E see Dewar LR

Germann E see Jamieson WR

Germann G. Reconstruction of compound tibial and soft tissue loss using a traction histogenesis technique [letter; comment] J Trauma 1996 Aug;41(2):367. Comment on: J Trauma 1995 Aug;39(2):356–60.

Germann G, Hornung R, Raff T. Two new applications for the first dorsal metacarpal artery pedicle in the treatment of severe hand injuries. J Hand Surg [Br] 1995 Aug; 20(4):525–8

Germann G, Kania NM. Extensive thrombosis of the caval venous system after central venous catheters in severely burned patients. Burns 1995 Aug;21(5):389–91

Germann G, Steinau HU. The clinical reliability of vein grafts in free-flap transfer. J Reconstr Microsurg 1996 Jan; 12(1):11–7

Germann G, Steinau HU. Functional soft-tissue coverage in skeletonizing injuries of the upper extremity using the ipsilateral latissimus dorsi myocutaneous flap.
Plast Reconstr Surg 1995 Oct;96(5):1130–5

Germann G, Steinau HU. Breast reconstruction with the extended latissimus dorsi flap. Plast Reconstr Surg 1996 Mar;97(3):519–26

Germann G see Bickert B

Germann MW, Zhou N, van de Sande JH, Vogel HJ. Parallel-stranded duplex DNA: an NMR perspective.
Methods Enzymol 1995;261:207–25

Germann MW see Aramini JM

Germann MW see Kotani H

Germann R, Schindera F. Von Gierkesche Glykogenose. Erstbeschreibung bei einer Patientin der Karlsruher Franz-Lust-Kinderklinik im Jahr 1929.
Dtsch Med Wochenschr 1996 Apr 26;121(17):572–3 **(Ger)**

Germann R, Werner P. Endotoxemia causes ileal mucosal [correction of musocal] acidosis in the absence of mucosal hypoxia [letter] Crit Care Med 1996 Jun;24(6):1091–2

Germann T, Guckes S, Bongartz M, Dlugonska H, Schmitt E, Kolbe L, Kölsch E, Podlaski FJ, Gately MK, Rüde E. Administration of IL-12 during ongoing immune responses fails to permanently suppress and can even enhance the synthesis of antigen-specific IgE. Int Immunol 1995 Oct; 7(10):1649–57

Germann T, Rüde E. Interleukin-12.
Int Arch Allergy Immunol 1995 Oct;108(2):103–12 (120 ref.)

Germann T, Rüde E, Mattner F, Gately MK. The IL-12 p40 homodimer as a specific antagonist of the IL-12 heterodimer [letter; comment] Immunol Today 1995 Oct; 16(10):500–1. Comment on: Immunol Today 1994 Oct;15(10):460–3.

Germann T see Hess H

Germann T see Hoehn P

Germann T see Huels C

Germann T see Müller G

Germann T see Trembleau S

Germann U see Wiegand P

Germann UA. P-glycoprotein—a mediator of multidrug resistance in tumour cells. Eur J Cancer 1996 Jun; 32A(6):927–44 (280 ref.)

Germann UA, Chambers TC, Ambudkar SV, Licht T, Cardarelli CO, Pastan I, Gottesman MM. Characterization of phosphorylation-defective mutants of human P-glycoprotein expressed in mammalian cells.
J Biol Chem 1996 Jan 19;271(3):1708–16

Germann UA, Harding MW. Chemosensitizers to overcome and prevent multidrug resistance? [editorial; comment] J Natl Cancer Inst 1995 Nov 1;87(21):1573–5. Comment on: J Natl Cancer Inst 1995 Nov 1;87(21):1593–602.

Germann UA see Chambers TC

Germann UA see Müller M

Germanò A see Cardia E

Germano D see Addeo R

Germano G, Kavanagh PB, Chen J, Waechter P, Su HT, Kiat H, Berman DS. Operator-less processing of myocardial perfusion SPECT studies. J Nucl Med 1995 Nov; 36(11):2127–32

Germano G, Kiat H, Kavanagh PB, Moriel M, Mazzanti M, Su HT, Van Train KF, Berman DS. Automatic quantification of ejection fraction from gated myocardial perfusion SPECT. J Nucl Med 1995 Nov;36(11):2138–47

Germano G see Hachamovitch R

Germano G see Mazzanti M

Germano I see Marcão I

Germano IM, Zhang YF, Sperber EF, Moshé SL. Neuronal migration disorders increase susceptibility to hyperthermia-induced seizures in developing rats.
Epilepsia 1996 Sep;37(9):902–10

Germano M see Pellegrino M

Germano MA see Rodrigues Júnior AJ

Germanò MP see De Pasquale R

Germano P see Annunziato F

Germanov AB see Davydov MI

Germanowski J see Caggiula AW

Germanson T, Lanzino G, Kassell NF. CART for prediction of function after head trauma [letter; comment] J Neurosurg 1995 Nov;83(5):941–2. Comment on: J Neurosurg 1995 May;82(5):764–71.

Germanson T see Findlay JM

Germanson T see Polin RS

Germanson TP see Farr BM

Germanson TP see Kongable GL

Germanson TP see Lanzino G

Germaud P see Chailleux E

Germaud P see Le Conte P

Germaud P see L'Her E

Germer CT, Albrecht D, Foss HD, Buhr HJ. Primary malignant melanoma of the oesophagus.
Eur J Surg Oncol 1996 Feb;22(1):118–20

Germer CT, Boese-Landgraf J, Albrecht D, Wagner A, Wolf KJ, Buhr HJ. Der vollimplantierbare minimal-invasive Arteria hepatica-Katheter zur locoregionären Chemotherapie nicht-resektabler Lebermetastasen bei Defekten von konventionell implantierten Therapiekathetern. Chirurg 1996 Apr;67(4):458–62 (Eng. Abstr.) **(Ger)**

Germer M see Kischkel FC

Germeraad WT see Voncken JW

Germeroth L, Reilländer H, Michel H. Molecular cloning, DNA sequence and transcriptional analysis of the Rhodospirillum molischianum B800/850 light-harvesting genes. Biochim Biophys Acta 1996 Jul 31;1275(3):145–50

Germeshausen A see Perrin D

Germinale F see Giberti C

Germinario C see Chironna M

Germinario C see Lopalco PL

Germinario RJ, DeSantis T, Wainberg MA. Insulin-like growth factor 1 and insulin inhibit HIV type 1 replication in cultured cells. AIDS Res Hum Retroviruses 1995 May; 11(5):555–61

Germine M see Goddard AW

Germino FJ see Vellucci VF

Germino FW see Glasser SP

Germino G see Harris PC

Germiyanoğlu C see Batislam E

Germiyanoğlu C see Peşkircioğlu L

Germolec DR, Adams NH, Luster MI. Comparative assessment of metabolic enzyme levels in macrophage populations of the F344 rat. Biochem Pharmacol 1995 Oct 26;50(9):1495–504

Germolec DR, Henry EC, Maronpot R, Foley JF, Adams NH, Gasiewicz TA, Luster MI. Induction of CYP1A1 and ALDH-3 in lymphoid tissues from Fisher 344 rats exposed to 2,3,7,8-tetrachlorodibenzodioxin (TCDD).
Toxicol Appl Pharmacol 1996 Mar;137(1):57–66

Germolec DR see Luster MI

Germon TJ, Young AE, Nelson RJ. Near-infrared spectroscopy [letter; comment] J Neurosurg 1995 Dec; 83(6):1111–2. Comment on: J Neurosurg 1995

May;82(5):756–63.

Germond JE, Lapierre L, Delley M, Mollet B. A new mobile genetic element in Lactobacillus delbrueckii subsp. bulgaricus. Mol Gen Genet 1995 Aug 30;248(4):407–16

Germond JE see Gilbert C

Germond JE see Kim SI

Germond M, Nocera D, Senn A, Rink K, Delacretaz G, Pedrazzini T, Hornung JP. Improved fertilization and implantation rates after non-touch zona pellucida microdrilling of mouse oocytes with a 1.48 microm diode laser beam. Hum Reprod 1996 May;11(5):1043–8

Germond M, Wirthner D, Thorin D, Ruchat P, Essinger A, De Grandi P. Aorto-subclavian thromboembolism: a rare complication associated with moderate ovarian hyperstimulation syndrome. Hum Reprod 1996 Jun; 11(6):1173–6

Germond M see Baudraz-Rosselet F

Germond M see Fletcher D

Germond M see Inaudi P

Germonpré PR, Joos GF, Everaert E, Kips JC, Pauwels RA. Characterization of neurogenic inflammation in the airways of two highly inbred rat strains.
Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1796–804

Germonpré PR see Pauwels RA

Germouty I see Giroux JD

Gern JE, Busse WW. The effects of rhinovirus infections on allergic airway responses.
Am J Respir Crit Care Med 1995 Oct;152(4 Pt 2):S40–5 (40 ref.)

Gern JE, Dick EC, Lee WM, Murray S, Meyer K, Handzel ZT, Busse WW. Rhinovirus enters but does not replicate inside monocytes and airway macrophages. J Immunol 1996 Jan 15;156(2):621–7

Gern JE, Schroth MK, Lemanske RF Jr. Childhood asthma. Older children and adolescents. Clin Chest Med 1995 Dec; 16(4):657–70 (99 ref.)

Gern JE, Vrtis R, Kelly EA, Dick EC, Busse WW. Rhinovirus produces nonspecific activation of lymphocytes through a monocyte-dependent mechanism. J Immunol 1996 Aug 15;157(4):1605–12

Gerna G, Baldanti F, Zella D, Furione M. Detection of human cytomegalovirus DNA: how, when and where?
Scand J Infect Dis Suppl 1995;99:11–5 (46 ref.)

Gerna G, Furione M, Baldanti F, Percivalle E, Comoli P, Locatelli F. Quantitation of human cytomegalovirus DNA in bone marrow transplant recipients. Br J Haematol 1995 Nov;91(3):674–83

Gerna G see Baldanti F

Gerna G see Coulson BS

Gerna G see Gallina A

Gerna G see Locatelli F

Gerna G see Revello MG

Gerna G see Sarasini A

Gerna M see Carfagna N

Gernaat HB, Haffmans PM, Knegtering H, Birkenhäger TK. Tranylcypromine in narcolepsy. Pharmacopsychiatry 1995 May;28(3):98–100

Gernand D see Olszewska MJ

Gernat AG see Martinez DF

Gernat AG see Sandoval DM

Gerndt SJ, Conley JL, Lowell MJ, Holmes J, Marsh E, Larin LR, Taheri PA, Polley TZ, Rodriquez JL. Prehospital classification combined with an in-hospital trauma radio system response reduces cost and duration of evaluation of the injured patient. Surgery 1995 Oct;118(4):789–94; discussion 794–6

Gerndt SJ, Seidel SP, Taheri PA, Rodriguez JL. Biliary tract injury following blunt abdominal trauma: case reports.
J Trauma 1995 Sep;39(3):612–5

Gerndt SJ see Michaels AJ

Gerndt SJ see Rodriguez JL

Gerndt SJ see Sugg SL

Gerner C see Balleine B

Gerner EW see Meyskens FL Jr

Gerner T. Akutt mage- og tarmblødning. Er behandlingstilbudet godt nok? Tidsskr Nor Laegeforen 1996 May 30;116(14):1659 **(Nor)**

Gerner T see Bjerkeset T

Gerner T see Solheim K

Gerner T see Tveit KM

Gerner T see Wessel N

Gerner-Smidt H see Henriksen BM

Gerner-Smidt P see Christensen JJ

Gerner-Smidt P see Snelling AM

Gernert KM, Surles MC, Labean TH, Richardson JS, Richardson DC. The Alacoil: a very tight, antiparallel coiled-coil of helices. Protein Sci 1995 Nov;4(11):2252–60

Gerngross H see Becker HP

Gerngross H see Rosenbaum D

Gerngross I see Müller M

Gernhold U see Bührer C

Gerniers M see Henry MC

Gernone A, Dammacco F. Molecular alterations of IL-6R, lck and c-myc genes in transforming monoclonal gammopathies of undetermined significance.
Br J Haematol 1996 Jun 1;93(3):623–31

Gernone A, Iolascon A, Pietrafesa A, Dammacco F. p16 gene analysis in multiple myeloma (MM). Leukemia 1996 Aug; 10(8):1401

Gernsheimer T see Johnson M

Gerofi J, Denisud F, Friel P. Interaction of condom design and user techniques and condom acceptability.
Contraception 1995 Oct;52(4):223–8 (8 ref.)

Gerok K see Klopstock T

Gerok W see Allgaier HP

Gerok W see Dietrich A

Gerok W see Niessner M

Gerok W see Offensperger WB

Gerok W see Roschmann E

Gerola LR, Puig LB, Moreira LF, Cividanes GV, Gemha GP, Souto RC, Oppi EC, Souza AH. Right internal thoracic artery through the transverse sinus in myocardial revascularization. Ann Thorac Surg 1996 Jun; 61(6):1708–12; discussion 1712–3

Gerolami A see Abou Hashieh I

Gérolami A see Bellon P

Gerolami A see Colombani V

Gérolami A see Disdier P

Gerolami A see Marteau C

Gerolami A see Silviani V

Gerolami K see Kerman RH

Gerolami V see Chambost H

Gerold M, Adler R. Hodgkin's disease as an indicator of AIDS. Med Hypotheses 1995 Jul;45(1):76–82 (113 ref.)

Gerold P, Striepen B, Reitter B, Geyer H, Geyer R, Reinwald E, Risse HJ, Schwarz RT. Glycosyl-phosphatidylinositols of Trypanosoma congolense: two common precursors but a new protein-anchor. J Mol Biol 1996 Aug 16; 261(2):181–94

Gerold P see Azzouz N

Gerold P see Schofield L

Gerold P see Tachado SD

Gerold S see Iglauer F

Gerold T see Loré JM Jr

Geroldi C, Frisoni GB, Beltramello A, Weiss C, Bianchetti A, Pizzolato G, Ferlin G, Trabucchi M. Magnetic resonance and single-photon emission tomography findings in a pair of twins discordant for Alzheimer's disease.
J Neuroimaging 1996 Apr;6(2):76–80

Geroldi C see Frisoni GB

Geroldi D see Buscaglia P

Gerome P see Terrier F

Gerometta P see Barbier P

Gerometta P see Biglioli P

Geromin A see Fanin R

Geromin A see Miggiano MC

Geromin A see Rinaldi C

Geromino A, Verduci G, Paoni A, Elmi F, Bottaru M, Bercovich E. La sindrome di Bournerville: implicazioni diagnostiche ed urologiche. Arch Ital Urol Androl 1995 Sep;67(4):261–3 (Eng. Abstr.) **(Ita)**

Gerondakis S, Strasser A, Metcalf D, Grigoriadis G, Scheerlinck JY, Grumont RJ. Rel-deficient T cells exhibit defects in production of interleukin 3 and granulocyte-macrophage colony-stimulating factor.
Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3405–9

Gerondakis S see Grumont RJ

Gerondelis P see Demeter LM

Gerone JL see Coughlin SS

Geronemus RG. Surgical pearl: Q-switched Nd:YAG laser removal of eyeliner tattoo. J Am Acad Dermatol 1996 Jul; 35(1):101–2

Geronemus RG, Kauvar AN. The pulsed-dye laser for infantile hemangiomas [letter; comment]
Plast Reconstr Surg 1996 May;97(6):1302–3. Comment on: Plast Reconstr Surg 1995 Feb;95(2):305–12.

Geronemus RG see Kauvar AN

Geronemus RG see Waldorf HA

Geroni C see Ciomei M

Geroni C see Marchini S

Geronimus AT. Black/white differences in the relationship of maternal age to birthweight: a population-based test of the weathering hypothesis. Soc Sci Med 1996 Feb; 42(4):589–97

Gerosa E see Rovatti M

Gerosa E see Turi V

Gerosa F, Paganin C, Peritt D, Paiola F, Scupoli MT, Aste-Amezaga M, Frank I, Trinchieri G. Interleukin-12 primes human CD4 and CD8 T cell clones for high production of both interferon-gamma and interleukin-10. J Exp Med 1996 Jun 1;183(6):2559–69

Gerosa F see Carra G

Gerosa F see Ma X

Gerosa F see Trinchieri G

Gerosa M see Foroni R

Gerosa M see Luzzati R

Gerosa MA, Nicolato A, Berlucchi S, Piovan E, Zampieri PG, Pasoli A, Foroni R, Giri MG, Marchini G, Babighian S, et al. Gamma Knife radiosurgery of primary and metastatic malignant brain tumors, a preliminary report.
Stereotact Funct Neurosurg 1995;64 Suppl 1:56–66

Gerosa MA see Foroni R

Gerosa MA see Marchini G

Gerosa MA see Nicolato A

Gerosa MA see Piovan E

Gerosa MC see Cimminiello C

Gerosa S see Pizzetti G

Gerosa Y see Mohib S

Gerostamoulos J, Drummer OH. Solid phase extraction of morphine and its metabolites from postmortem blood.
Forensic Sci Int 1996 Jan 12;77(1–2):53–63

Gerot JT see Yanai T

Gerota J, Colin C, Dupont M, Eugene M, Gouezo R, Marchix T, Fagot M, Benhunan M. Management of data in tissue banking: the Ariane database software developed by the Assistance Publique-Hôpitaux de Paris Tissue Bank.
Transplant Proc 1996 Feb;28(1):246

Gerota J see Acar C

Gerota J see Eugene M

Gerota J see Nataf P

Gerothanassis IP, Barrie PJ, Birdsall B, Feeney J. 31P solid-state NMR measurements used to detect interactions between NADPH and water and to determine the ionisation state of NADPH in a protein-ligand complex subjected to low-level hydration. Eur J Biochem 1996 Jan 15;235(1–2):262–6

Gerotto M see Bortoli A

Gerotto M see Pontisso P

Gerotto M see Tisminetzky S

Geroulakos G, Botchway LT, Pai V, Wilkinson AR, Galloway JM. Effect of carotid endarterectomy on the ocular circulation and on ocular symptoms unrelated to emboli. Eur J Vasc Endovasc Surg 1996 Apr;11(3):359–63

Geroulakos G, Hobson RW, Nicolaides A. Ultrasonographic carotid plaque morphology in predicting stroke risk.
Br J Surg 1996 May;83(5):582–7 (44 ref.)

Geroulakos G see el-Barghouty N

Geroulakos G see Elkeles RS

Geroulanos SJ. Meropenem versus imipenem/cilastatin in intra-abdominal infections requiring surgery. Meropenem Study Group. J Antimicrob Chemother 1995 Jul;36 Suppl A:191–205

Gerová M, Masánová C, Pavlásek J. Inhibition of NO synthase in the posterior hypothalamus increases blood pressure in the rat. Physiol Res 1995;44(2):131–134

Gerová M, Pecháňová O, Stoev V, Kittová M, Bernátová I, Juráni M, Doležel S. Biomechanical signals in the coronary artery triggering the metabolic processes during cardiac overload. Mol Cell Biochem 1995 Jun 7–21;147(1–2):69–73

Gerow FJ, Walker LE, Spira M. The French-line abdominoplasty. Ann Plast Surg 1996 May;36(5):530–5

Gerow K see Roden M

Gerozissis K, De Saint Hilaire Z, Orosco M, Rouch C, Nicolaïdis S. Changes in hypothalamic prostaglandin E2 may predict the occurrence of sleep or wakefulness as assessed by parallel EEG and microdialysis in the rat.
Brain Res 1995 Aug 21;689(2):239–44

Gerozissis K see Dragatsis I

Gerozissis K see Orosco M

Gerr F, Letz R, Harris-Abbott D, Hopkins LC. Sensitivity and specificity of vibrometry for detection of carpal tunnel syndrome. J Occup Environ Med 1995 Sep;37(9):1108–15

Gerr F see Herbert R

Gerr F see Letz R

Gerra G, Caccavari R, Fontanesi B, Fertonani Affini G, Maestri D, Avanzini P, Zaimovic A, Franchini D, Delsignore R. Naloxone and metergoline effects on growth hormone response to gamma-hydroxybutyric acid.
Int Clin Psychopharmacol 1995 Nov;10(4):245–50

Gerra G, Fertonani G, Tagliavini P, Zaimovic A, Delsignore R, Maestri D, Avanzini P, Caccavari R, Brambilla F. Serotonin function in detoxified heroin abusers: prolactin and cortisol responses to fenfluramine challenge.
Psychiatry Res 1995 Sep 29;58(2):153–60

Gerrand C. Data protection, health care, and the new European directive. Data Protection Act applies to discussions by email and on the Internet [letter] BMJ 1996 Aug 31;313(7056):560

Gerrand CH, Shearer H. Complex dislocation of the metacarpophalangeal joint of the index finger with sesamoid entrapment [letter; comment] Injury 1995 Oct; 26(8):574–5. Comment on: Injury 1995 Mar;26(2):123–5.

Gerrard B see Hahn H

Gerrard DE see Sterle JA

Gerrard DJ see Goldin J

Gerrard G see Dodwell DJ

Gerrard GE, Bond MG, Jack AS. Bone marrow infiltration by a parietal lobe grade III oligodendroglioma.
Clin Oncol (R Coll Radiol) 1995;7(5):321–2

Gerrard GE, Dodwell DJ, Vail A, Watters J, Overend MA. An audit of the management of malignant hypercalcaemia.
Clin Oncol (R Coll Radiol) 1996;8(1):39–42

Gerrard JL see McNaughton BL

Gerrard L, Wheeldon NM, McDevitt DG. Effect of combined atenolol and nifedipine administration on psychomotor performance in normal subjects. Eur J Clin Pharmacol 1995;48(3–4):229–33

Gerrard M, Gibbons FX, Bushman BJ. Relation between perceived vulnerability to HIV and precautionary sexual behavior. Psychol Bull 1996 May;119(3):390–409

Gerrard M see Benthin A

Gerrard M see Gibbons FX

Gerrard MP see Speed BR

Gerratt BR see Bielamowicz S

Gerratt BR see Nasri S

Gerratt BR see Verneuil A

Gerraty RP see Cincotta RB

Gerred K. Pros and cons of capitation [letter]
Can Med Assoc J 1996 Jul 15;155(2):159–60

Gerred K see Lofsky S

Gerrets R see Wong J

Gerrie B see Jay V

Gerriets JE, Reiser KM, Last JA. Lung collagen cross-links in rats with experimentally induced pulmonary fibrosis. Biochim Biophys Acta 1996 Jun 7;1316(2):121–31

Gerriets T see Seidel G

Gerrig RJ see **McKoon G**
Gerris J see **Comhaire F**
Gerris J see **Van de Meerssche M**
Gerrish C see **Castelluccio C**
Gerrish K see **Consroe P**
Gerrish K see **Gensler HL**
Gerrish SP see **Hendra TJ**
Gerrish TC see **Borzelleca JF**
Gerritis van den Ende AH see **de Hoog GS**
Gerrits CJ, Creemers GJ, Schellens JH, Wissel P, Planting AS, Kunka R, Selinger K, de Boer-Dennert M, Marijnen Y, Harteveld M, Verweij J. Phase I and pharmacological study of the new topoisomerase I inhibitor GI147211, using a daily x 5 intravenous administration. Br J Cancer 1996 Mar;73(6):744–50
Gerrits CJ see **van den Anker-Lugtenburg PJ**
Gerrits CM see **Klok T**
Gerrits HJ see **Roekaerts PM**
Gerrits MA, van Ree JM. Assessment of motivational aspects involved in initiation of cocaine and heroin self-administration in rats. Pharmacol Biochem Behav 1995 Sep;52(1):35–42
Gerrits MI see **Lems WF**
Gerrits N see **Brok RG**
Gerrits N see **Cheron G**
Gerrits NM see **Voogd J**
Gerrits PO, Eppinger B. Effects of storing initiated 2-hydroxyethyl methacrylate solutions for embedding tissues for light microscopy: some practical implications. Biotech Histochem 1995 May;70(3):155–63
Gerrits PO see **Fritschy WM**
Gerrits Y see **Weel JF**
Gerrits van den Ende AH see **de Hoog GS**
Gerritse J, Renard V, Pedro Gomes TM, Lawson PA, Collins MD, Gottschal JC. Desulfitobacterium sp. strain PCE1, an anaerobic bacterium that can grow by reductive dechlorination of tetrachloroethene or ortho-chlorinated phenols. Arch Microbiol 1996 Feb;165(2):132–40
Gerritse J see **Krooneman J**
Gerritse K, Laman JD, Noelle RJ, Aruffo A, Ledbetter JA, Boersma WJ, Claassen E. CD40–CD40 ligand interactions in experimental allergic encephalomyelitis and multiple sclerosis. Proc Natl Acad Sci U S A 1996 Mar 19; 93(6):2499–504
Gerritsen AF see **Gerritsma JS**
Gerritsen AF see **Prodjosudjadi W**
Gerritsen EJ see **van Tol MJ**
Gerritsen FA see **Drent M**
Gerritsen HC see **Sanders R**
Gerritsen HC see **van der Oord CJ**
Gerritsen J see **Brand PL**
Gerritsen J see **Meijer GG**
Gerritsen J see **Oetomo SB**
Gerritsen J see **Sprikkelman AB**
Gerritsen J see **Wildhagen MF**
Gerritsen ME, Shen CP, Atkinson WJ, Padgett RC, Gimbrone MA Jr, Milstone DS. Microvascular endothelial cells from E-selectin-deficient mice form tubes in vitro. Lab Invest 1996 Aug;75(2):175–84
Gerritsen ME, Shen CP, McHugh MC, Atkinson WJ, Kiely JM, Milstone DS, Luscinskas FW, Gimbrone MA Jr. Activation-dependent isolation and culture of murine pulmonary microvascular endothelium. Microcirculation 1995 Aug;2(2):151–63
Gerritsen ME see **Kalfa TA**
Gerritsen ME see **Luscinskas FW**
Gerritsen ME see **Moatter T**
Gerritsen ME see **Stoltz RA**
Gerritsen MJ, van Erp PE, van de Kerkhof PC. Transglutaminase-positive cells in psoriatic epidermis during treatment with calcitriol (1alpha,25 dihydroxy vitamin D3) and tacalcitol (1alpha,24 dihydroxy vitamin D3) [letter] Br J Dermatol 1995 Oct;133(4):656–9
Gerritsen MJ, van Pelt JP, van de Kerkhof PC. Response of the clinically uninvolved skin of psoriatic patients to tape stripping during acitretin treatment. Acta Derm Venereol 1996 Jan;76(1):6–9
Gerritsen MJ see **van der Vleuten CJ**
Gerritsen PG see **van Lankeren W**
Gerritsen WR see **Dercksen MW**
Gerritsen WR see **Soepenberg O**
Gerritsen WR see **von dem Borne AE**
Gerritsma H see **Luytjes W**
Gerritsma JS, Hiemstra PS, Gerritsen AF, Prodjosudjadi W, Verweij CL, Van Es LA, Daha MR. Regulation and production of IL-8 by human proximal tubular epithelial cells in vitro. Clin Exp Immunol 1996 Feb;103(2):289–94
Gerritsma JS see **Prodjosudjadi W**
Gerritts JF. Nursing home 'excess' adds to Medicaid costs [letter] Geriatrics 1996 Feb;51(2):13
Gerrity M see **Simerly C**
Gerrity P see **Balestreire JJ**
Gerrity R see **Marczin N**
Gerrity RG see **Papapetropoulos A**
Gerrity TR. Regional deposition of gases and particles in the lung: implications for mixtures. Toxicology 1995 Dec 28; 105(2–3):327–34
Gerrity TR, Biscardi F, Strong A, Garlington AR, Brown JS, Bromberg PA. Bronchoscopic determination of ozone uptake in humans. J Appl Physiol 1995 Sep;79(3):852–60
Gerrity TR see **Brown JS**
Gerrow JD, Boyd MA, Doyle G, Scott D. Clinical evaluation in prosthodontics: practical methods to improve validity and reliability at the undergraduate level. J Prosthet Dent 1996 Jun;75(6):675–80
Gersak B, Gabrijelcic T. Successful surgical removal of partially expanded Palmaz stent from external iliac artery. Panminerva Med 1995 Jun;37(2):92–4
Gersak K, Tomazevic T. Influence of follicular phase duration on human granulosa-luteal cell subpopulations in natural and stimulated IVF-ET cycles. J Assist Reprod Genet 1995 Oct;12(9):650–6
Gersbach P see **Stevens R**
Gerscovich EO see **Davis LG**
Gersdorff M, Garin P, Decat M, Juantegui M. Myringoplasty: long-term results in adults and children. Am J Otol 1995 Jul;16(4):532–5
Gersdorff M see **Cao MY**
Gersdorff M see **Hantson P**
Gersell DJ. Selected vascular lesions of the placenta. Clin Lab Med 1995 Sep;15(3):611–29 (73 ref.)
Gersell DJ see **Gaffey MJ**
Gersh BJ. Credentialing cardiologists who perform therapeutic cardiac interventions [letter; comment] Clin Cardiol 1996 Mar;19(3):179. Comment on: Clin Cardiol 1995 Dec;18(12):689–91.
Gersh BJ. The management of patients with stable angina and multivessel disease. PTCA or coronary bypass surgery? Eur Heart J 1995 Jul;16 Suppl E:32–5 (20 ref.)
Gersh BJ. The changing late prognosis of acute myocardial infarction. Implications and mechanisms. Eur Heart J 1995 Jul;16 Suppl E:50–3 (29 ref.)
Gersh BJ, Gottdiener JS. Shadows on the cave wall: the role of transesophageal echocardiography in atrial fibrillation [editorial; comment] Ann Intern Med 1995 Dec 1; 123(11):882–4. Comment on: Ann Intern Med 1995 Dec 1;123(11):817–22.
Gersh BJ see **Cannan CR**
Gersh BJ see **Hannan RL**
Gersh BJ see **Morillo CA**
Gersh BJ see **Oh JK**
Gersh BJ see **Prys-Roberts C**
Gersh BJ see **Shaw LJ**
Gersh BJ see **Shen WK**
Gersh BJ see **Swan HJ**
Gersh M see **Grady DL**
Gershagen S see **Iwamura M**
Gershagen S see **Wu G**
Gershagen S see **Xu J**
Gershanik OS see **Cammarota A**
Gershanovich ML, Borisov VI, Sidorenko IuS, Tiuliandin SA, Gorbunova VA. Sovremennye vozmozhnosti i perspektivy lekarstvennoĭ terapii v onkologii. Vopr Onkol 1995; 41(2):116–24 **(Rus)**
Gershanovich ML see **Filov VA**
Gershater CJ see **Del Tito BJ Jr**
Gershberg FB, Shimamura AP. Impaired use of organizational strategies in free recall following frontal lobe damage. Neuropsychologia 1995 Oct;33(10):1305–33
Gershen JA. Dental services research in an era of health care reform. Keynote address. Med Care 1995 Nov;33(11 Suppl):NS16–21
Gershenfeld H see **Mathis C**
Gershengorn MC, Osman R. Molecular and cellular biology of thyrotropin-releasing hormone receptors. Physiol Rev 1996 Jan;76(1):175–91 (138 ref.)
Gershengorn MC see **Heinflink M**
Gershengorn MC see **Laakkonen L**
Gershengorn MC see **Laakkonen LJ**
Gershengorn MC see **Perlman JH**
Gershengorn MC see **Rutledge LD**
Gershengorn MC see **Wolff G**
Gershengorn MC see **Yeaman C**
Gershenson DM, Morris M, Burke TW, Levenback C, Matthews CM, Wharton JT. Treatment of poor-prognosis sex cord-stromal tumors of the ovary with the combination of bleomycin, etoposide, and cisplatin. Obstet Gynecol 1996 Apr;87(4):527–31
Gershenson DM see **Bicher A**
Gershenson DM see **Burke TW**
Gershenson DM see **Eifel PJ**
Gershenson DM see **Fishman DA**
Gershenson DM see **Levenback C**
Gershenson DM see **Reddoch JM**
Gershenson DM see **Segreti EM**
Gershenson DM see **Sweeten KM**
Gershenson DM see **Tornos C**
(Gershenzon SM), Golubovskiĭ MD, Aleksandrov IuN. Klassik otechestvennoĭ genetiki (k 90-letiiu S. M. Gershenzona). Tsitol Genet 1996 Jan-Feb;30(1):77–80, 3 of cover **(Rus)**
Gershenzon SM. Passivnyĭ perenos spermatozoidami drozofily molekul ékzogennoĭ DNK ili sinteticheskikh polinukleotidov v oplodotvoriaemye iaitsa. Tsitol Genet 1996 Jan-Feb;30(1):5–8 (Eng. Abstr.) **(Rus)**
Gershfeld NL see **Ginsberg L**
Gershkovich AA, Podlipskiĭ VIa, Kostiuchenko NV, Karabut LI, Kibirev VK. Sybstraty trombina, soderzhashchie aminobenzoĭnye kisloty. Ukr Biokhim Zh 1995 Jan-Feb; 67(1):57–64 (Eng. Abstr.) **(Rus)**
Gershlick AH see **Brack MJ**
Gershlick AH see **de Bono D**
Gershlick AH see **More RS**
Gershman ES see **Hayes DS**
Gershman K, Nielsen C. Prevention and screening in the nursing home. Prim Care 1995 Dec;22(4):731–53 (106 ref.)
Gershman RJ see **Kamentsky LA**
Gershman S see **Davis FG**
Gershoff SN. Nutrition evaluation of dietary fat substitutes. Nutr Rev 1995 Nov;53(11):305–13 (63 ref.)
Gershon A see **Freeman JL**
Gershon A see **Lungu O**
Gershon A see **Zhu Z**
Gershon AA. Varicella vaccine: its past, present and future. Pediatr Infect Dis J 1995 Sep;14(9):742–4
Gershon AA. Mycobacterium avium intracellulare infection in children with AIDS. Pediatr Pulmonol Suppl 1995; 11:7–9 (14 ref.)
Gershon AA. Development of live attenuated varicella vaccine. Proc Assoc Am Physicians 1995 Oct;107(3):365–8 (31 ref.)
Gershon AA, LaRussa P, Steinberg S, Mervish N, Lo SH, Meier P. The protective effect of immunologic boosting against zoster: an analysis in leukemic children who were vaccinated against chickenpox. J Infect Dis 1996 Feb; 173(2):450–3
Gershon AA see **Zhu Z**
Gershon D. Finding new uses for thalidomide [news] Nat Med 1995 Dec;1(12):1230
Gershon D. Genentech sheds gp120 vaccine [news] Nat Med 1996 Apr;2(4):370–1
Gershon D. NIH lends a hand with loan repayment. Nature 1996 Sep 12;383(6596):197–8
Gershon D see **Roby KF**
Gershon D see **Scharf J**
Gershon ES. Antisocial behavior. Arch Gen Psychiatry 1995 Nov;52(11):900–1
Gershon ES, Badner JA, Detera-Wadleigh SD, Ferraro TN, Berrettini WH. Maternal inheritance and chromosome 18 allele sharing in unilineal bipolar illness pedigrees. Am J Med Genet 1996 Apr 9;67(2):202–7
Gershon ES, Goldin LR, Badner JA, Berrettini WH. Detection of linkage to affective disorders in the catalogued Amish pedigrees: a reply to Pauls et al [letter] Am J Hum Genet 1996 Jun;58(6):1381–5
Gershon ES see **Detera-Wadleigh SD**
Gershon ES see **Goldin LR**
Gershon ES see **Hoehe MR**
Gershon ES see **Ram A**
Gershon ES see **Rothschild LG**
Gershon ES see **Wang S**
Gershon H see **Pancer Z**
Gershon MD. Neural crest development. Do developing enteric neurons need endothelins? Curr Biol 1995 Jun 1; 5(6):601–4 (23 ref.)
Gershon MD see **Blaugrund E**
Gershon MD see **Karaosmanoglu T**
Gershon MD see **Tamir H**
Gershon MD see **Wade PR**
Gershon MD see **Wang HY**
Gershon MD see **Zhu Z**
Gershon P see **Shi X**
Gershon PD see **Hodel AE**
Gershon PD see **Thomson JG**
Gershon R. Facilitator report: bloodborne pathogens exposure among health care workers. Am J Ind Med 1996 Apr;29(4):418–20
Gershon R see **Hersey JC**
Gershon RR, Vlahov D, Felknor SA, Vesley D, Johnson PC, Delclos GL, Murphy LR. Compliance with universal precautions among health care workers at three regional hospitals. Am J Infect Control 1995 Aug;23(4):225–36
Gershon RR see **DeJoy DM**
Gershon RR see **Sinclair RC**
Gershon RY, Fisher AJ, Graves WL. The cocaine-abusing parturient is not at an increased risk for thrombocytopenia. Anesth Analg 1996 Apr;82(4):865–6
Gershon S see **Soares JC**
Gershoni JM see **Solar I**
Gershoni O see **González-Espino JF**
Gershoni-Baruch R, Leibo R. Aplasia cutis congenita, high myopia, and cone-rod dysfunction in two sibs: a new autosomal recessive disorder. Am J Med Genet 1996 Jan 2;61(1):42–4
Gershoni-Baruch R, Mandel H, Bar El H, Bar-Nizan N, Borochowitz Z, Dar H. Interstitial deletion (6)q13q15. Am J Med Genet 1996 Apr 24;62(4):345–7 (18 ref.)
Gershoni-Baruch R see **Gilhar A**
Gershoni-Baruch R see **Mills K**
Gershoni-Baruch R see **Pillar G**
Gershony G, Cishek MB, Galloway M. Intracoronary Doppler flow to monitor the results of selective saphenous vein graft thrombolytic therapy. Cathet Cardiovasc Diagn 1995 Jul;35(3):277–81
Gershony G see **Cishek MB**
Gershtein EG see **Dobzhanskiĭ IS**
Gershtein ES, Ermilova VD, Kuz'mina ZV, Kuzlinskiĭ NE, Letiagin VP. Ekspressiia retseptorov épidermal'nogo faktora rosta i ikh ligandov v zlokachestvennykh opukholiakh molochnoĭ zhelezy. Vestn Ross Akad Med Nauk 1996;(3):15–9 (Eng. Abstr.) **(Rus)**
Gershtein ES, Shatskaya VA, Kostyleva OI, Ermilova VD, Kushlinsky NE, Krasil'nikov MA. Comparative analysis of the sensitivity of endometrial cancer cells to epidermal growth factor and steroid hormones. Cancer 1995 Dec 15;

76(12):2524–9
Gershtein ES see **Kozachenko AV**
Gershtein ES see **Kushlinskiĭ NE**
Gershtein ES see **Kushpinskiĭ NE**
Gershtein LM, Nikol'skaia KA, Savonenko AV. Morfokhimicheskie osobennosti neĭronov sensomotornoĭ kory i neostriatuma krys s razlichnoĭ stepen'iu predpochteniia alkogoliia. Fiziol Zh Im I M Sechenova 1995 Mar;81(3):90–6 (Eng. Abstr.) **(Rus)**
Gershtein LM see **Popova NS**
Gershuni DH see **Mohler LR**
Gershuni DH see **Ohara WM**
Gershuny AR see **Rostom AY**
Gershuny BS see **Valentiner DP**
Gershwin LJ, Gunther RA, Smith SG, Boyle GA, Friebertshauser KE. Thoracic lymphatic cannulation for the study of pulmonary immune responses in lung lymph of calves. Am J Vet Res 1995 Dec;56(12):1586–91
Gershwin LJ see **Olchowy TW**
Gershwin ME. Midline catheterization in hospitalized patients [letter] Ann Intern Med 1996 Oct 15;125(8):696–7; discussion 697
Gershwin ME see **Barka N**
Gershwin ME see **Briggs KT**
Gershwin ME see **Coppel RL**
Gershwin ME see **Halpern GM**
Gershwin ME see **LeSon S**
Gershwin ME see **Moteki S**
Gershwin ME see **Naiki M**
Gershwin ME see **Nakanuma Y**
Gershwin ME see **Polberger S**
Gershwin ME see **Rowley MJ**
Gershwin ME see **Sgouc R**
Gershwin ME see **Takeoka Y**
Gershwin ME see **Teuber SS**
Gershwin ME see **Tishler M**
Gershwin ME see **Tsuneyama K**
Gershwin ME see **Yoshida SH**
Gershy-Damet GM see **Nkengasong JN**
Gersimenko OI see **Zverev KV**
Gersing E, Krüger W, Osypka M, Vaupel P. Problems involved in temperature measurements using EIT. Physiol Meas 1995 Aug;16(3 Suppl A):A153–60
Gersing E see **Osypka M**
Gersl V, Bajgar J, Krs O, Hrdina R, Vávrová J, Palička V, Voglová J, Cerman J, Suba P. Changes of some biochemical and hematological parameters following administration of daunorubicin in rabbits.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1995;38(2):79–84
Gersl V, Bajgar J, Krs O, Hrdina R, Vávrová J, Palička V, Voglová J, Cerman J, Suba P. Changes of some biochemical and hematological parameters following administration of daunorubicin in rabbits.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1995;38(2):79–84
Gerson A, Young L, Ferroni J, Russino J, Sidor C, Cooper J, Herman J. Pregnancy and warm autoantibodies: a case report. Am J Perinatol 1996 Jan;13(1):19–20
Gerson J see **Constans JM**
Gerson J see **MacKay S**
Gerson LW, Rousseau EW, Hogan TM, Bernstein E, Kalbfleisch N. Multicenter study of case finding in elderly emergency department patients [see comments]
Acad Emerg Med 1995 Aug;2(8):729–34. Comment in: Acad Emerg Med 1995 Aug;2(8):667–9.
Gerson LW see **Light VL**
Gerson LW see **Weigand J**
Gerson M, Leslie G, Ungerleider: Cortical Discoverer Award. Cereb Cortex 1995 Jul–Aug;5(4):374–5
Gerson M, Dr. Attila Gulyás: Cortical Explorer Award. Cereb Cortex 1995 Jul–Aug;5(4):375
Gerson M, Stephen Mark Williams: Cortical Scholar Award. Cereb Cortex 1995 Jul–Aug;5(4):375–6
Gerson M, Van den Eeden SK, Gahagan P. Take-home lead poisoning in a child from his father's occupational exposure. Am J Ind Med 1996 May;29(5):507–8
Gerson M see **Haan MN**
Gerson SL. DNA repair and the risk of secondary leukemias [letter; comment] J Clin Oncol 1996 Feb;14(2):681–2. Comment on: J Clin Oncol 1995 Jul;13(7):1534–6. Comment on: J Clin Oncol 1995 Jul;13(7):1557–63.
Gerson SL, Phillips W, Kastan M, Dumenco LL, Donovan C. Human CD34+ hematopoietic progenitors have low, cytokine-unresponsive O6-alkylguanine-DNA alkyltransferase and are sensitive to O6-benzylguanine plus BCNU. Blood 1996 Sep 1;88(5):1649–55
Gerson SL see **Berg SL**
Gerson SL see **Koç ON**
Gerson SL see **Lattime EC**
Gerson SL see **Lazarus HM**
Gerson SL see **Liu L**
Gerson SL see **Roush GR**
Gerson SL see **Wakazono Y**
Gerson WA see **Benbadis SR**
Gerson WT. Immunizations, animal-induced injuries and disease, neonatal jaundice, and viral infections.
Curr Opin Pediatr 1995 Aug;7(4):477–86 (73 ref.)
Gersonde K see **Feindt P**
Gersonde K see **Staemmler M**
Gersonde K see **Watanabe T**
Gersonde K see **Zhang W**
Gersonde R see **Medlin LK**
Gersony D see **Di Tullio MR**
Gersony WM see **Ing FF**
Gerspach JM see **Stout L**
Gerspacher-Lara R see **Lambertucci JR**
Gerst H see **Erdmann B**
Gerst H see **Lippoldt A**
Gerst JE see **Waksman M**
Gerst JE see **Zelicof A**
Gerst PH see **Albu E**
Gerstberger R see **Jurzak M**
Gerstberger R see **Klein U**
Gerstberger R see **Liebsch G**
Gerstberger R see **Natke C**
Gerstberger R see **Schäfer F**
Gerstberger S see **Gazzinelli RT**
Gerstein A see **Olds JL**
Gerstein H see **Pais P**
Gerstein HC, Simpson JR, Atkinson S, Taylor DW, VanderMeulen J. Feasibility and acceptability of a proposed infant feeding intervention trial for the prevention of type I diabetes. Diabetes Care 1995 Jul;18(7):940–2
Gerstein HC, VanderMeulen J. The relationship between cow's milk exposure and type 1 diabetes. Diabet Med 1996 Jan;13(1):23–9 (89 ref.)
Gerstein HC, Yusuf S. Dysglycaemia and risk of cardiovascular disease. Lancet 1996 Apr 6; 347(9006):949–50
Gerstein M see **Altman RB**
Gerstein M see **Suzuki M**
Gerstein MB see **Altman RB**
Gerstein RM see **Khan WN**
Gerstein W see **Demierre MF**
Gerstel B, Gröbe L, Pistor S, Chakraborty T, Wehland J. The ActA polypeptides of Listeria ivanovii and Listeria monocytogenes harbor related binding sites for host microfilament proteins. Infect Immun 1996 Jun; 64(6):1929–36
Gersten DM see **Bijwaard K**
Gersten DM see **Xu X**
Gersten J see **Marshall CL**
Gersten KM, Natsuka S, Trinchera M, Petryniak B, Kelly RJ, Hiraiwa N, Jenkins NA, Gilbert DJ, Copeland NG, Lowe JB. Molecular cloning, expression, chromosomal assignment, and tissue-specific expression of a murine alpha-(1,3)-fucosyltransferase locus corresponding to the human ELAM-1 ligand fucosyl transferase.
J Biol Chem 1995 Oct 20;270(42):25047–56
Gersten KM see **Malý P**
Gersten KM see **Smith PL**
Gerstenberg C see **Nöthling JO**
Gerstenberg E see **Hillebrand M**
Gerstenberg HM see **Elliott TB**
Gerstenberg TC see **Eldrup J**
Gerstenberger SL, Gilbert JH, Dellinger JA. Environmental contaminants and cholinesterase activity in the brain of fisher (Martes pennanti) harvested in northern Wisconsin. Bull Environ Contam Toxicol 1996 Jun;56(6):866–72
Gerstenblith G see **Haigney MC**
Gerstenblith G see **Weiss EJ**
Gerstenblith G see **Weiss RG**
Gerstenbluth R see **Karakousis CP**
Gerstenfeld L see **Rey C**
Gerstenfeld LC, Uporova T, Schmidt J, Strauss PG, Shih SD, Huang LF, Gundberg C, Mizuno S, Glowacki J. Osteogenic potential of murine osteosarcoma cells: comparison of bone-specific gene expression in in vitro and in vivo conditions. Lab Invest 1996 May;74(5):895–906
Gerstenfeld LC see **Winnard RG**
Gerstenschläger I see **Fischer M**
Gerster BI, Calmonte R, Noack H. Schlafstörungen bei berufstätigen Männern und Frauen und ihre Beziehung zur Arbeitswelt. Soz Praventivmed 1995;40(5):275–84 (Eng. Abstr.) **(Ger)**
Gerster H. Intermediate cancer biomarkers and their use in beta-carotene studies in humans. Int J Vitam Nutr Res 1996;66(1):3–18 (83 ref.)
Gerster JC. Lombalgie chronique invalidante: évitable ou inéluctable? Rev Med Suisse Romande 1995 Dec; 115(12):947–9 **(Fre)**
Gerster JC, Lagier R. Ipsilateral sternocostal arthro-osteitis and palmar pustulosis [letter] Clin Exp Rheumatol 1995 Jul–Aug;13(4):534
Gerster JC, Landry M, Duvoisin B, Rappoport G. Computed tomography of the knee joint as an indicator of intraarticular tophi in gout. Arthritis Rheum 1996 Aug; 39(8):1406–9
Gerster JC see **Hunkeler M**
Gerster JC see **Lagier R**
Gerster JF see **Tomai MA**
Gerster T see **Boyd DC**
Gerster T see **Hauptmann G**
Gerster T see **Liu YZ**
Gerster YA see **Stephen AM**
Gerstin EH Jr, Ehlert FJ. Inhibition of muscarinic stimulated phosphoinositide hydrolysis in the rat parotid gland by cAMP. Life Sci 1996;58(2):145–53
Gerstin EH Jr see **Esqueda EE**
Gerstle G see **Young MS**
Gerstle RJ see **KenKnight BH**
Gerstman BB, Jolson HM, Bauer M, Cho P, Livingston JM, Platt R. The incidence of depression in new users of beta-blockers and selected antihypertensives.
J Clin Epidemiol 1996 Jul;49(7):809–15
Gerstman BB see **Herrera CR**
Gerstman BS see **Thompson CR**
Gerstner RB see **Gluick TC**
Gerstner W, Kempter R, van Hemmen JL, Wagner H. A neuronal learning rule for sub-millisecond temporal coding. Nature 1996 Sep 5;383(6595):76–81
Gerstner W see **Fohlmeister C**
Gerstner W see **Schiegg A**
Gerstnerová N see **Michálková L**
Gerstoft J, Pedersen BK. Kombinationsbehandling mod HIV. Ugeskr Laeger 1996 Jan 8;158(2):175–6 **(Dan)**
Gerstoft J see **Albert J**
Gersuk GM, Lee JW, Beckham CA, Anderson J, Deeg HJ. Fas (CD95) receptor and Fas-ligand expression in bone marrow cells from patients with myelodysplastic syndrome [letter] Blood 1996 Aug 1;88(3):1122–3
Gerszten E see **Gerszten PC**
Gerszten E see **Shirani J**
Gerszten PC, Albright AL. Relationship between cerebellar appearance and function in children with Dandy-Walker syndrome. Pediatr Neurosurg 1995;23(2):86–92
Gerszten PC, Gerszten E. Intentional cranial deformation: a disappearing form of self-mutilation. Neurosurgery 1995 Sep;37(3):374–81; discussion 381–2
Gerszten PC see **Pollack IF**
Gerszten RE see **Sarter BH**
Gert van Dijk J see **Hoffmann CF**
Gert van Dijk J see **Tjon-A-Tsien AM**
Gerteis M see **Delbanco TL**
Gertel M see **Avidan A**
Gerth HJ, Grimshandl D, Stage B, Döller G, Kunz C. Roe deer as sentinels for endemicity of tick-borne encephalitis virus. Epidemiol Infect 1995 Oct;115(2):355–65
Gerth K, Bedorf N, Höfle G, Irschik H, Reichenbach H. Epothilons A and B: antifungal and cytotoxic compounds from Sorangium cellulosum (Myxobacteria). Production, physico-chemical and biological properties.
J Antibiot (Tokyo) 1996 Jun;49(6):560–3
Gerth K, Schummer D, Höfle G, Irschik H, Reichenbach H. Ratjadon: a new antifungal compound from Sorangium cellulosum (myxobacteria) production, physio-chemical and biological properties. J Antibiot (Tokyo) 1995 Sep; 48(9):973–6
Gerth K, Washausen P, Hofle G, Irschik H, Reichenbach H. The jerangolids: A family of new antifungal compounds from Sorangium cellulosum (Myxobacteria). Production, physico-chemical and biological properties of jerangolid A. J Antibiot (Tokyo) 1996 Jan;49(1):71–5
Gerth K see **Irschik H**
Gerth van Wijk R see **de Graaf-in 't Veld T**
Gerth van Wijk R see **de Graaf-in't Veld C**
Gerthoffer WT. Agonist synergism in airway smooth muscle contraction. J Pharmacol Exp Ther 1996 Aug;278(2):800–7
Gerthoux PM see **Mocarelli P**
Gertis KS see **Schmitz JL**
Gertler A see **Ganguli S**
Gertler A see **Monsonego E**
Gertler A see **Sandowski Y**
Gertler A see **Vashdi-Elberg D**
Gertler JP. Decompression of the occluded subclavian vein in the patient with ipsilateral threatened access by transposition of the internal jugular vein. ASAIO J 1995 Oct-Dec;41(4):896–8
Gertler JP see **Blankensteijn JD**
Gertler JP see **Cambria RP**
Gertner DJ see **Davies GR**
Gertner J see **Goldstein FW**
Gertner JM see **Vlachopapadopoulou E**
Gertner JM see **Wajnrajch MP**
Gertner M see **Rodriguez L**
Gerton GL see **Bucan M**
Gertrudiz Salvador N see **Palomar Lever A**
Gertsch M. "Arrhythmika" oder: Geschichte, Ausmass und praktische Folgen des proarrhythmischen Effekts.
Schweiz Med Wochenschr 1996 Apr 6;126(14):566–75 (13 ref.) (Eng. Abstr.) **(Ger)**
Gertsch M see **Schüpfer C**
Gertsch P. Transplantation hépatique: expérience avec donneurs vivants. Ther Umsch 1995 Sep;52(9):585–9 (23 ref.) (Eng. Abstr.) **(Fre)**
Gertsch P see **Chow LW**
Gertsekovich DA see **Pyshkina LI**
Gertsenstein M see **Carmeliet P**
Gertson PN see **Huang TH**
Gerttula S see **Bouget FY**
Gertz BJ, Holland SD, Kline WF, Matuszewski BK, Freeman A, Quan H, Lasseter KC, Mucklow JC, Porras AG. Studies of the oral bioavailability of alendronate.
Clin Pharmacol Ther 1995 Sep;58(3):288–98
Gertz BJ see **Cheng H**
Gertz G see **Hoffman LE**
Gertz HJ, Xuereb JH, Huppert FA, Brayne C, Krüger H, McGee MA, Paykel ES, Harrington CR, Mukaetova-Ladinska EB, O'Connor DW, Wischik CM. The relationship between clinical dementia and neuropathological staging (Braak) in a very elderly community sample. Eur Arch Psychiatry Clin Neurosci 1996;246(3):132–6
Gertz HN see **Lai RY**
Gertz HN see **Wischik CM**

Gertz HP see Mecke H

Gertz MA, Garton JP, Greipp PR, Witzig TE, Kyle RA. A phase II study of high-dose methylprednisolone in refractory or relapsed multiple myeloma. Leukemia 1995 Dec;9(12):2115–8

Gertz MA, Kalish LA, Kyle RA, Hahn RG, Tormey DC, Oken MM. Phase III study comparing vincristine, doxorubicin (Adriamycin), and dexamethasone (VAD) chemotherapy with VAD plus recombinant interferon alfa-2 in refractory or relapsed multiple myeloma. An Eastern Cooperative Oncology Group study. Am J Clin Oncol 1995 Dec; 18(6):475–80

Gertz MA, Kyle RA. Myopathy in primary systemic amyloidosis. J Neurol Neurosurg Psychiatry 1996 Jun; 60(6):655–60

Gertz MA see Garton JP

Gertz MA see Uemichi T

Gertz MA see Utz JP

Gertz MA see Witzig TE

Gertz S see Krüger S

Gertz S see Schnetz K

Gertz SD see Ragosta M

Gertz SD see Sarembock IJ

Gerull G, Graffunder A, Wernicke M. Averaging evoked potentials with an improved weighting algorithm. Scand Audiol 1996;25(1):21–7

Gerull G see Mrowinski D

Gerunda G see Bolognesi M

Gerundo G see Valentini G

Gervais A. Comment: medications unlabeled for use in children [letter] Ann Pharmacother 1995 Oct;29(10):1052

Gervais A see Gaillard O

Gervais A see Teyssier C

Gervais DA, Gazelle GS, Lu DS, Han PF, Mueller PR. Percutaneous transpulmonary CT-guided liver biopsy: a safe and technically easy approach for lesions located near the diaphragm. AJR Am J Roentgenol 1996 Aug; 167(2):482–3

Gervais DA, Saini S, Hahn PF, Reimer P, Goldberg MA, Weiskoff R. Gadolinium-DTPA enhanced echoplanar MR imaging of the liver: preliminary observations. Clin Radiol 1996 Aug;51(8):545–9

Gervais DA, Whitman GJ. Images in clinical medicine. Ruptured abdominal aortic aneurysm [see comments] N Engl J Med 1996 Jan 4;334(1):27. Comment in: N Engl J Med 1996 May 9;334(19):1272–3. Comment in: N Engl J Med 1996 May 9;334(19):1273.

Gervais DA see Mayo-Smith WW

Gervais F see Iwama A

Gervais H see Gisvold SE

Gervais KG. Providing culturally competent health care to Hmong patients. Minn Med 1996 May;79(5):49–51

Gervais KG, Priester R. Mandates for unproven health care interventions. Minn Med 1996 Apr;79(4):52–5

Gervais KG see Vawter DE

Gervais M see Timmerman J

Gervais P see Marechal PA

Gervais R see Dumur V

Gervais S see Bilodeau M

Gervais-Fagnou DD, Tuchek JM. Learning impairment in 1–2-day-old epileptic chicks. Epilepsia 1996 Apr; 37(4):322–7

Gervaix A, Brighi L, Halpérin DS, Suter S. Cefetamet pivoxil in the treatment of pharyngotonsillitis due to group A beta-hemolytic streptococci: preliminary report. J Chemother 1995 May;7 Suppl 1:21–4

Gervaix A see Yerly S

Gervás H see Lezaun R

Gérvas J, Ortún V. Caracterización del trabajo asistencial del médico general/de familia. Aten Primaria 1995 Nov 15;16(8):501–6 **(Spa)**

Gérvas J, Ortún V. Propuesta de incentivos para una medicina general por cuenta ajena. Gac Sanit 1996 Jan-Feb; 10(52):34–9; discussion 40–3 **(Spa)**

Gervas J, Pérez Fernández M. Sobre la detección de la hipercolesterinemia. Aten Primaria 1996 Feb 29;17(3):231–2 **(Spa)**

Gérvas J, Pérez Fernández M. Rentabilidad de los tratamientos farmacológicos hipolipemiantes. Med Clin (Barc) 1996 Jun 1;107(1):37–8 **(Spa)**

Gérvas J, Pérez-Fernández M. Trials of improved care for the elderly [letter; comment] N Engl J Med 1996 Mar 7; 334(10):665; discussion 666. Comment on: N Engl J Med 1995 Nov 2;333(18):1184–9.

Gervas J see García Olmos L

Gervás J see Juncosa S

Gervás J see Mata Ruiz I

Gérvas J see Ortún V

Gervasi C, Szaro BG. The Xenopus laevis homologue to the neuronal cyclin-dependent kinase (cdk5) is expressed in embryos by gastrulation. Brain Res Mol Brain Res 1995 Nov;33(2):192–200

Gervasi F see Lagalla R

Gervasi F see Lio D

Gervasi G see Macchia M

Gervasi GB, Catalani R, Bartoli C, Carpita G, Farina C, Gelso E. A comparison of the activity of a heparan sulphate of defined molecular weight range (7500–15,000 Da) with heparin and dermatan sulphate. Pharmacol Res 1995 Jun; 31(6):331–6.

Gervasi GB see Torrani Cerenzia M

Gervasi P see Simonetti O

Gervasi PG see Simi S

Gervasio CF see Magnano M

Gervasoni C see Galli M

Gervasoni JP see Benninghoff F

Gervaz E see Abgrall S

Gervaz E see Henin D

Gervaziev VB. Prekardial'naia proksimal'naia vagotomiia s piloplastikoĭ v khirurgii khronicheskikh duodenal'nykh iazv. Khirurgiia (Mosk) 1995;(5):47–50 (Eng. Abstr.) **(Rus)**

Gervaziev VB. Khirurgicheskoe lechenie khronicheskogo narusheniia duodenal'noĭ prokhodimosti. Khirurgiia (Mosk) 1995;(6):43–7 (Eng. Abstr.) **(Rus)**

Gervaziev VB, Lubianskiĭ VG, Makarov VA. Anastomozit posle rezektsii zheludka po Bil'rot-II s poperechnym gastroénteroanastomozom. Vestn Khir Im I I Grek 1992 Feb;148(2):221–5 **(Rus)**

Gervazieva VB see Repetskaia MN

Gervesy G see Duquesnel J

Gervet J, Gallo A, Chalmeau R, Soleilhavoup M. Some prerequisites for a study of the evolution of cognition in the animal kingdom. Acta Biotheor 1996 Mar;44(1):37–57

Gervin A see Gore DC

Gervin AS see McLaughlin CR

Gervin DB, Cann GM, Clegg DO. Temporal and spatial regulation of integrin vitronectin receptor mRNAs in the embryonic chick retina. Invest Ophthalmol Vis Sci 1996 May;37(6):1084–96

Gervin DB see Bradshaw AD

Gervino EV see Levine JB

Gervois N, Guilloux Y, Diez E, Jotereau F. Suboptimal activation of melanoma infiltrating lymphocytes (TIL) due to low avidity of TCR/MHC-tumor peptide interactions. J Exp Med 1996 May 1;183(5):2403–7

Gervois N see Le Dréan E

Gervois N see Viret C

Gervot L see Jounaïdi Y

Gervy C see Contempre B

Gervy C see Devreker F

Gervy C see Gulbis B

Gervy C see van den Hove MF

Gervy P see Gardiner K

Gerweck L see Dewhirst MW

Gerweck LE, Seetharaman K. Cellular pH gradient in tumor versus normal tissue: potential exploitation for the treatment of cancer. Cancer Res 1996 Mar 15;56(6):1194–8

Gerweck LE, Zaidi ST. The reproducibility and relationship between single and fractionated dose estimates of the surviving fraction at 2 Gy. Int J Radiat Oncol Biol Phys 1996 Apr 1;35(1):81–7

Gerweck LE see Leunig M

Gerwel B see Czachur M

Gerwels JW see Hunts JH

Gerwick WH see Blokhin AV

Gerwick WH see Mikhailova MV

Gerwick WH see Orjala J

Gerwick WH see Wise ML

Gerwig GJ see Tseneklidou-Stoeter D

Gerwig GL, Calvete JJ, Töpfer-Petersen E, Vliegenthart JF. The structure of the O-linked carbohydrate chain of bovine seminal plasma protein PDC-109 revised by H-NMR spectroscopy A correction. FEBS Lett 1996 May 27; 387(1):99–100

Gerwig R see Staib C

Gerwin B see Okamoto A

Gerwin BI. Cytokine signaling in mesothelial cells: receptor expression closes the autocrine loop. Am J Respir Cell Mol Biol 1996 Jun;14(6):505–7 (27 ref.)

Gerwin CM see Jakoi ER

Gerwin N, Jia GQ, Kulbacki R, Gutierrez-Ramos JC. Interleukin gene expression in mouse preimplantation development. Dev Immunol 1995;4(3):169–79

Gerwin N see Suzuki A

Gerwing E see Freers J

Gerwing M. Zur Sonographie in der Tiermedizin. Berl Munch Tierarztl Wochenschr 1996 Apr;109(4):121–2 (Eng. Abstr.) **(Ger)**

Gerwing M, Kramer M. Sonographische Möglichkeiten in der Notfallmedizin. Berl Munch Tierarztl Wochenschr 1996 Apr;109(4):123–9 (37 ref.) (Eng. Abstr.) **(Ger)**

Gerwing M see Kramer M

Gerwing M see Schildger BJ

Gerwins P see Blank JL

Gerwins P see Nick JA

Gery B, Coppey J, Little JB. Modulation of clonogenicity, growth, and radiosensitivity of three human epidermoid tumor cell lines by a fibroblastic environment. Int J Radiat Oncol Biol Phys 1996 Mar 15;34(5):1061–71

Gery I see Chanaud NP 3rd

Gery I see Fukushima A

Gery I see Nussenblatt RB

Gery I see Vistica BP

Gery P see Zeni F

Geryk E see Parkin DM

Gerylovova A see Litzman J

Gerzanich V, Peng X, Wang F, Wells G, Anand R, Fletcher S, Lindstrom J. Comparative pharmacology of epibatidine: a potent agonist for neuronal nicotinic acetylcholine receptors. Mol Pharmacol 1995 Oct;48(4):774–82

Gerzanich V see Wang F

Gerzeli G see Freitas I

Gerzeli G see Nano R

Gerzer R see Buechler WA

Gerzer R see Heim JM

Gerzer R see Kentsch M

Gerzer R see Meyer zum Gottesberge A

Gerzic, Ezofago-visceralne anastomoze. Acta Chir Iugosl 1994;41(2 Suppl 2):221–4 (Eng. Abstr.) **(Scr)**

Gerzic Z see Knežević J

Gerzic Z see Pesko P

Gerzic Z see Radovanovic N

Gerzic Z see Randelovic T

Gerzina TM, Hume WR. Diffusion of monomers from bonding resin-resin composite combinations through dentine in vitro. J Dent 1996 Jan-Mar;24(1-2):125–8

Gerzof SG see Banks PA

Gerzoff RB, Gordon RL, Richards TB. Recent changes in local health department spending. J Public Health Policy 1996;17(2):170–80

Gerzon K see Bidasee KR

(Gerzso G), Gaspar J. El cateterismo cardíaco: otra perspectiva desde la posición horizontal. Lecciones derivadas de una pintura de Gerzso. Arch Inst Cardiol Mex 1995 Jul-Aug;65(4):375–80 **(Spa)**

Gesario A see Munno I

Gesase AP, Satoh Y, Ono K. G-protein activation enhances Ca(2+)-dependent lipid secretion of the rat harderian gland. Anat Embryol (Berl) 1995 Oct;192(4):319–28

Gesbert F see Kempf I

Gesbert F see Lang P

Gescheider GA, Migel N. Some temporal parameters in vibrotactile forward masking. J Acoust Soc Am 1995 Dec; 98(6):3195–9

Gescheider GA, Santoro KE, Makous JC, Bolanowski SJ. Vibrotactile forward masking: effects of the amplitude and duration of the masking stimulus. J Acoust Soc Am 1995 Dec;98(6):3188–94

Gescheider GA see Bolanowski SJ

Gescheider GA see Makous JC

Gescher A. Modulators of signal transduction as cancer chemotherapeutic agents--novel mechanisms and toxicities. Toxicol Lett 1995 Dec;82–83:159–65 (19 ref.)

Gescher A see Barcelo S

Gescher A see Budworth J

Gescher A see Cross HJ

Gescher A see Davies R

Gescher A see Kohl C

Gescher A see Patterson LH

Geschke AM, Lynch V, Rouch GJ, Golec R. Arsenic poisoning after a barbecue [letter] Med J Aust 1996 Sep 2;165(5):296

Geschwend G see Feist H

Geschwind DH see Minturn JE

Geschwind H see Dubois-Randé JL

Geschwind H see Dupouy P

Geschwind HJ. Percutaneous arterial approach revisited [editorial] Eur Heart J 1995 May;16(5):579–80

Geschwind JF see Cavagna FM

Geschwind MD, Hartnick CJ, Liu W, Amat J, Van De Water TR, Federoff HJ. Defective HSV-1 vector expressing BDNF in auditory ganglia elicits neurite outgrowth: model for treatment of neuron loss following cochlear degeneration. Hum Gene Ther 1996 Jan 20;7(2):173–82

Gesek FA. Alpha 2-adrenergic receptors activate phospholipase C in renal epithelial cells. Mol Pharmacol 1996 Aug;50(2):407–14

Gesek FA see Barry EL

Gesek FA see Friedman PA

Gesek FA see White KE

Gesell J see Tobias DJ

Gesellchen PD see Shuman RT

Geselowitz DA, Neckers LM. Bovine serum albumin is a major oligonucleotide-binding protein found on the surface of cultured cells. Antisense Res Dev 1995 Fall;5(3):213–7

Geselowitz DA, Neumann RD. Quantitation of triple-helix formation using a photo-cross-linkable aryl azide/biotin/oligonucleotide conjugate. Bioconjug Chem 1995 Jul-Aug;6(4):502–6

Geselowitz DB see Laks MM

Geselowitz DB see Simms HD Jr

Geselowitz DB see Sneckenberger DS

Gesemann M, Cavalli V, Denzer AJ, Brancaccio A, Schumacher B, Ruegg MA. Alternative splicing of agrin alters its binding to heparin, dystroglycan, and the putative agrin receptor. Neuron 1996 Apr;16(4):755–67

Gesemann M see Denzer AJ

Gesemann M see Meier T

Gesensway D, Putnam MD, Mente PL, Lewis JL. Design and biomechanics of a plate for the distal radius. J Hand Surg [Am] 1995 Nov;20(6):1021–7

Geshelin SA, Grachev AI. Nabliudenie v techenie 28 let bol'noĭ, trizhdy operirovannoĭ po povodu retsidiviruiushchel insulinomy. Klin Khir 1995;(9–10):51–2 **(Rus)**

Geshi M see Hanada H

Geshi Y see Yamamoto T

Gesi M see Pellegrini A

Gesi M see Soldani P

Gęsich R see Wąsikowski A

Gesink BJ see Lopes Cardozo RH

Geske RS see Dreyer WJ

Geske SM, French R, Robertson NL, Carroll TW. Purification and coat protein gene sequence of a Montana RMV-like isolate of barley yellow dwarf virus. Arch Virol 1996;

141(3–4):541–56

Geslevich Y see **Ben–Ami M**

Geslevich Y see **Shalev E**

Geslin P, Frémaux A, Sissia G. Epidémiologie de la résistance aux antibiotiques de Streptococcus pneumoniae. Arch Pediatr 1996;3 Suppl 1:93s–95s **(Fre)**

Geslin P, Kriz–Kuzemenska P, Frémaux A, Havlickova H, Dublanchet A, Bouvet A. Septicaemia caused by phenotypic variants of group A streptococci. Res Microbiol 1996 May; 147(4):273–7

Geslin P see **Allain P**

Geslin P see **Boulesteix J**

Geslin P see **Carvalho C**

Geslin P see **Doit C**

Geslin P see **Fitoussi F**

Geslin P see **Furber A**

Geslin P see **Moissenet D**

Geslin P see **Quentin R**

Geslin P see **Reichmann P**

Geslin P see **Zylberberg H**

Gesmar H see **Badsberg U**

Gesme DH Jr. Western tobacco companies, Russia, and individual rights [letter; comment] Mayo Clin Proc 1996 Mar;71(3):317–8. Comment on: Mayo Clin Proc 1995 Oct;70(10):1007–11.

Gesnel MC see **Del Gatto F**

Gesnel MC see **Quantin B**

Geso M see **Rykers K**

Gespach C see **Buscail L**

Gespach C see **Levy P**

Gespach C see **Louvet C**

Gespach C see **Vider BZ**

Gess B, Sandner P, Kurtz A. Differential effects of kinase inhibitors on erythropoietin and vascular endothelial growth factor gene expression in rat hepatocytes. Pflugers Arch 1996 Jul;432(3):426–32

Gess B see **Göpfert T**

Gessa GL, Pani L, Fadda P, Fratta W. Sleep deprivation in the rat: an animal model of mania. Eur Neuropsychopharmacol 1995;5 Suppl:89–93

Gessa GL see **Colombo G**

Gessa GL see **Devoto P**

Gessa GL see **Diana M**

Gessa GL see **Imperato A**

Gessa GL see **Kuzmin A**

Gessa GL see **Martellotta MC**

Gessain A, Sudaka A, Brière J, Fouchard N, Nicola MA, Rio B, Arborio M, Troussard X, Audonin J, Diebold J, et al. Kaposi sarcoma–associated herpes–like virus (human herpesvirus type 8) DNA sequences in multicentric Castleman's disease: is there any relevant association in non–human immunodeficiency virus–infected patients? [letter; comment] Blood 1996 Jan 1;87(1):414–6. Comment on: Blood 1995 Aug 15;86(4):1276–80.

Gessain A see **Bazarbachi A**

Gessain A see **Cavrois M**

Gessain A see **Cimarelli A**

Gessain A see **Hermine O**

Gessain A see **Ibrahim F**

Gessain A see **Mahé A**

Gessain A see **Mauclere P**

Gessani S see **Fantuzzi L**

Gessani S see **Gresser I**

Gessani S see **Magnani M**

Gessaroli M see **Ravasio A**

Gesse T see **Dempsey P**

Gesser B, Lund M, Lohse N, Vestergaad C, Matsushima K, Sindet–Pedersen S, Jensen SL, Thestrup–Pedersen K, Larsen CG. IL–8 induces T cell chemotaxis, suppresses IL–4, and up–regulates IL–8 production by CD4+ T cells. J Leukoc Biol 1996 Mar;59(3):407–11

Gesser B see **Honoré B**

Gesser RM, Koo SC. Oral inoculation with herpes simplex virus type 1 infects enteric neuron and mucosal nerve fibers within the gastrointestinal tract in mice. J Virol 1996 Jun; 70(6):4097–102

Gesser RM, Valyi–Nagy T, Fraser NW, Altschuler SM. Oral inoculation of SCID mice with an attenuated herpes simplex virus–1 strain causes persistent enteric nervous system infection and gastric ulcers without direct mucosal infection. Lab Invest 1995 Dec;73(6):880–9

Gessi S see **Borea PA**

Gessi T see **Bartesaghi R**

Gessl A see **Baumgartner–Parzer SM**

Gessl A see **Wagner L**

Gessl A see **Willheim M**

Gessl H, Hoppe PP, Elmadfa I. Reduzierung der Lipidperoxidation in gefroren gelagertem Forellenfilet durch Supplementierung des Futters mit Vitamin E. Z Ernahrungswiss 1995 Sep;34(3):198–205 (Eng. Abstr.) **(Ger)**

Gessler DJ. Physicians should temper managed care rhetoric [letter] Tex Med 1996 Jun;92(6):7–8

Gessler M, Kiamt B, Tsaoussidou S, Ellis JA, Luzio JP. The gene encoding the GPI–anchored membrane protein p137GPI (M11S1) maps to human chromosome 11p13 and is highly conserved in the mouse. Genomics 1996 Feb 15; 32(1):169–70

Gessler M see **Beck S**

Gessler M see **Gawin B**

Gessler M see **Schwartz F**

Gessler M see **Wörz R**

Gessler MC, Msuya DE, Nkunya MH, Mwasumbi LB, Schär A, Heinrich M, Tanner M. Traditional healers in Tanzania: the treatment of malaria with plant remedies. J Ethnopharmacol 1995 Nov 3;48(3):131–44

Gessler MC, Msuya DE, Nkunya MH, Schär A, Heinrich M, Tanner M. Traditional healers in Tanzania: the perception of malaria and its causes. J Ethnopharmacol 1995 Nov 3;48(3):119–30

Gessler MC, Msuya DE, Nkunya MH, Schär A, Heinrich M, Tanner M. Traditional healers in Tanzania: sociocultural profile and three short portraits. J Ethnopharmacol 1995 Nov 3;48(3):145–60

Gessler P, Nebe T, Birle A, Haas N, Kachel W. Neutrophil respiratory burst in term and preterm neonates without signs of infection and in those with increased levels of C–reactive protein. Pediatr Res 1996 May;39(5):843–8

Gessler P, Nebe T, Birle A, Mueller W, Kachel W. A new side effect of inhaled nitric oxide in neonates and infants with pulmonary hypertension: functional impairment of the neutrophil respiratory burst. Intensive Care Med 1996 Mar; 22(3):252–8

Gessner A see **Blum H**

Gessner A see **Hoerauf A**

Gessner A see **Will A**

Gessner BD, Schloss M. A population–based study of paralytic shell fish poisoning in Alaska. Alaska Med 1996 Apr–Jun;38(2):54–8, 68

Gessner CE, Baillie J. P53 levels in the evaluation of malignant/benign pancreaticobiliary disease: hope or hype? Am J Gastroenterol 1996 Feb;91(2):401–2

Gessner JE, Grussenmeyer T, Schmidt RE. Differentially regulated expression of human IgG Fc receptor class III genes. Immunobiology 1995 Jul;193(2–4):341–55

Gessner JE see **Tamm A**

Gessner P see **Zimmermann U**

Gessner PK. Isobolographic analysis of interactions: an update on applications and utility. Toxicology 1995 Dec 28;105(2–3):161–79 (33 ref.)

Gessner R see **Fuchs H**

Gessner W see **Massiot D**

Gesson JP see **Azoulay M**

Gest SD see **Masten AS**

Gest TR see **Van Biervliet A**

Gesta PH see **Gamelin EC**

Gestblom C, Hoehner JC, Påhlman S. Proliferation and apoptosis in neuroblastoma: subdividing the mitosis–karyorrhexis index. Eur J Cancer 1995; 31A(4):458–63

Gestblom C see **Påhlman S**

Gesteland RF see **Adamski FM**

Gesteland RF see **Atkins JF**

Gesteland RF see **Felden B**

Gesteland RF see **Matsufuji S**

Gestin H see **Rolland Y**

Gestl EE see **Kauffman EJ**

Gesto R see **Arroyo A**

Gestreau C, Milano S, Bianchi AL, Grélot L. Activity of dorsal respiratory group inspiratory neurons during laryngeal–induced fictive coughing and swallowing in decerebrate cats. Exp Brain Res 1996 Mar;108(2):247–56

Gestring ML, Geller ER, Akkad N, Bongiovanni PJ. Shotgun slug injuries: case report and literature review. J Trauma 1996 Apr;40(4):650–3 (23 ref.)

Gesu G see **Finazzi R**

Gesualdo L, Di Paolo S, Calabró A, Milani S, Maiorano E, Ranieri E, Pannarale G, Schena FP. Expression of epidermal growth factor and its receptor in normal and diseased human kidney: an immunohistochemical and in situ hybridization study. Kidney Int 1996 Mar;49(3):656–65

Gesualdo L, Petrarulo F, Pallotta G, Tricarico G, Ranieri E, Schena FP. Urinary epidermal growth factor concentration in patients affected by ADPKD. Contrib Nephrol 1995; 115:105–8

Gesualdo L see **Colucci M**

Gesue G see **Iaffaioli RV**

Gesuita R see **Piloni V**

Gesundheit N see **Goddard AD**

Gesundheit N see **Rabkin R**

Gesztesi JL see **Campos MC**

Getahun Z see **Bai R**

Getahun Z see **Hamel E**

Getbo see **Raguenes O**

Getch CC see **Rosenwasser RH**

Getch CL see **Tolep K**

Getchell ML see **Krishna NS**

Getchell ML see **Kulkarni–Narla A**

Getchell ML see **Takami S**

Getchell N see **Whitall J**

Getchell TV. A matter of life or death: is the Bcl–2 anti–apoptosis gene involved in neural plasticity in the olfactory system? [comment] Neuroreport 1995 Dec 29; 7(1):9. Comment on: Neuroreport 1995 Dec 29;7(1):197–200.

Getchell TV see **Krishna NS**

Getchell TV see **Kulkarni–Narla A**

Getchell TV see **Takami S**

Getchell TV see **Yamagishi M**

Getchell–White S see **Jernigan JA**

Getenet JC see **Trouillas P**

Geter–Douglass B see **Acri JB**

Geter–Douglass B see **Popik P**

Geter–Douglass B see **Shah JH**

Geter–Douglass B see **Witkin JM**

Getfand MS, Daniel CB Jr, Killebrew L. Rocky Mountain spotted fever: legal duty to warn for noncontagious disease [letter] JAMA 1995 Nov 22–29;274(20):1586–7

Gether U, Lin S, Kobilka BK. Fluorescent labeling of purified beta 2 adrenergic receptor. Evidence for ligand–specific conformational changes. J Biol Chem 1995 Nov 24; 270(47):28268–75

Gething MJ see **Knarr G**

Getliffe KA. Bladder instillations and bladder washouts in the management of catheterized patients. J Adv Nurs 1996 Mar;23(3):548–54 (49 ref.)

Getlinger MJ, Laughlin VT, Bell E, Akre C, Arjmandi BH. Food waste is reduced when elementary–school children have recess before lunch. J Am Diet Assoc 1996 Sep; 96(9):906–8

Getman D see **Bryant M**

Getman DK, Mutero A, Inoue K, Taylor P. Transcription factor repression and activation of the human acetylcholinesterase gene. J Biol Chem 1995 Oct 6; 270(40):23511–9

Get'man VG see **Bagirov MM**

Getmanova E see **Akhundova A**

Getova D see **Maslarova J**

Getradjman G see **Kuvshinoff BW**

Getrajdman GI see **Schwartz LH**

Getson P see **Cheng TL**

Getsov SI see **Mincheff MS**

Getsy JA see **Zweiman B**

Gettelman TA, Morris GN. Endotracheal tube failure: undetected by routine testing [letter] Anesth Analg 1995 Dec;81(6):1313

Gettemans J see **De Corte V**

Gettemans J see **Waelkens E**

Getter L, Trieger N. Sedation––guidelines and controls [letter] J Am Dent Assoc 1996 Jan;127(1):20, 22

Gettes LS see **Cascio WE**

Gettes LS see **Mitchell LB**

Gettes LS see **Muller–Borer BJ**

Gettes LS see **Sapin PM**

Getti A see **Chen Z**

Gettie A see **Chen Z**

Gettie A see **Otsyula MG**

Gettig R see **Taylor J**

Gettinby G see **Benchaoui HA**

Gettinby G see **Taylor KA**

Getting SJ see **Segieth J**

Getting SJ see **Yeadon M**

Gettings SD, Lordo RA, Hintze KL, Bagley DM, Casterton PL, Chudkowski M, Curren RD, Demetrulias JL, Dipasquale LC, Earl LK, Feder PI, Galli CL, Glaza SM, Gordon VC, Janus J, Kurtz PJ, Marenus KD, Moral J, Pape WJ, Renskers KJ, Rheins LA, Roddy MT, Rozen MG, Tedeschi JP, Zyracki J. The CTFA Evaluation of Alternatives Program: an evaluation of in vitro alternatives to the Draize primary eye irritation test. (Phase III) surfactant–based formulations. Food Chem Toxicol 1996 Jan;34(1):79–117

Gettings SD see **Nash JF**

Gettins PG. Thiol ester cleavage–dependent conformational change in human alpha 2–macroglobulin. Influence of attacking nucleophile and of Cys949 modification. Biochemistry 1995 Sep 26;34(38):12233–40

Gettins PG see **Garone L**

Gettins PG see **Huntington JA**

Gettins PG see **Patston PA**

Getto CJ. Incorporation of endovascular training into a vascular fellowship program [letter] Am J Surg 1996 Aug; 172(2):220–1

Getts A see **DuRant RH**

Getts A see **Ferris DG**

Getts LA see **Patton WA 2nd**

Getty L see **Hétu R**

Getty RR see **Meyerson HJ**

Gettys TW see **Allan CJ**

Gettys TW see **Davies MG**

Gettys TW see **Kineman RD**

Gettys TW see **Makhlouf M**

Gettys TW see **Nebigil CG**

Getz GS see **Metzger RE**

Getz GS see **Thurberg BL**

Getz JD, Recht MP, Piraino DW, Schils JP, Latimer BM, Jellema LM, Obuchowski NA. Acromial morphology: relation to sex, age, symmetry, and subacromial enthesophytes. Radiology 1996 Jun;199(3):737–42

Getz LM, Dobson V, Luna B, Mash C. Interobserver reliability of the Teller Acuity Card procedure in pediatric patients. Invest Ophthalmol Vis Sci 1996 Jan;37(1):180–7

Getz MJ see **Felts SJ**

Getz RK see **Reising CA**

Getz T see **Milgrom P**

Getz T see **Walker EA**

Getzenberg RH, Konety BR, Oeler TA, Quigley MM, Hakam A, Becich MJ, Bahnson RR. Bladder cancer–associated nuclear matrix proteins. Cancer Res 1996 Apr 1; 56(7):1690–4

Getzfrid MK see **Bultema JK**

Getzoff ED see **Crane BR**

Getzoff ED see **Forest KT**

Getzoff ED see **Kuhn LA**

Getzoff ED see **Mylvaganam SE**

Getzoff ED see **Parge HE**

Getzoff ED see **Phillips JP**
Getzoff H see **Chinappi AS Jr**
Getzy DM see **Grauer GF**
Getzy DM see **Hutchison JM**
Getzy DM see **Kawcak CE**
Getzy DM see **Kraabel BJ**
Geubel A see **Brenard R**
Geubel A see **Pirson Y**
Geubel A see **Sibille A**
Geubel AG see **Coche JC**
Geubel AP see **Horsmans Y**
Geubel AP see **Van Hoof M**
Geudeke TJ see **Elbers AR**
Geueke AM see **Keilholz U**
Geuijen CA, Willems RJ, Mooi FR. The major fimbrial subunit of Bordetella pertussis binds to sulfated sugars. Infect Immun 1996 Jul;64(7):2657–65
Geuijen CW see **Hazenbos WL**
Geukers L see **Genn B**
Geula C, Mesulam MM. Cholinesterases and the pathology of Alzheimer disease. Alzheimer Dis Assoc Disord 1995; 9 Suppl 2:23–8
Geula C, Mesulam MM, Kuo CC, Tokuno H. Postnatal development of cortical acetylcholinesterase-rich neurons in the rat brain: permanent and transient patterns. Exp Neurol 1995 Aug;134(2):157–78
Geuna M, Palestro G, Bianchi Malandrone L, Durando A, Demurtas A, Torchio B, Massobrio M. Relationships between proliferative activity and oncogene expression in human breast cancer. Ann N Y Acad Sci 1996 Apr 30; 784:555–63
Geuna M see **Durelli L**
Geuna M see **Palestro G**
Geuna M see **Pich A**
Geuna S, Ravazzani R, Perassi M. Influence of fatigue in nonfatal nighttime car accidents involving young male drivers [letter; comment] Accid Anal Prev 1995 Aug; 27(4):618. Comment on: Accid Anal Prev 1994 Oct;26(5):617–24.
Geuna S see **Giacobini Robecchi MG**
Geurian KL. The cholesterol controversy [see comments] Ann Pharmacother 1996 May;30(5):495–500 (60 ref.). Comment in: Ann Pharmacother 1996 May;30(5):539–42.
Geurs F, Baele G, Afschrift M. Acquired haemophilia in the elderly. Acta Clin Belg 1995;50(4):238–41
Geursen A see **Abbott WG**
Geursen-Reitsma AM see **Okkerse A**
Geurten P see **van Breda E**
Geurts AC, Ribbers GM, Knoop JA, van Limbeek J. Identification of static and dynamic postural instability following traumatic brain injury. Arch Phys Med Rehabil 1996 Jul;77(7):639–44
Geurts JM see **Schoenmakers EF**
Geurts L see **Monfort SL**
Geurts P see **Egarter C**
Geurts TB see **Out HJ**
Geurts TB see **Vooijs GP**
Geurts TB see **Weinges KF**
Geurts-Moespot A see **Oberkanins C**
Geurts van Kessel A see **Degen WG**
Geurts van Kessel A see **de Leeuw B**
Geurts van Kessel A see **Dijkhuizen T**
Geurts van Kessel A see **Forus A**
Geurts van Kessel A see **Mostert MM**
Geurts van Kessel A see **Raymakers R**
Geurts van Kessel A see **van den Maagdenberg AM**
Geurts van Kessel A see **van den Wijngaard A**
Geurts van Kessel A see **Weterman MA**
Geurts van Kessel AG see **de Bruijn DR**
Geurtsen GJ see **Vollema MG**
Geurtsen W see **Heil J**
Geus WP see **Gan KH**
Geusens E, Vanhoenacker P, Brijs S, Van Aelst F. Leiomyosarcoma. J Belge Radiol 1995 Aug;78(4):228
Geusens E, Vanhoenacker P, Crolla D, Brijs S, Deruytter M. Cervical spinal arteriovenous malformation. J Belge Radiol 1995 Jun;78(3):184–5
Geusens E, Verschakelen JA, Flamaing J, Bogaert J, Ponette E, Decramer M, Baert AL. Esophageal tuberculosis mimicking malignancy. Eur Radiol 1996;6(1):79–81
Geusens P. Nandrolone decanoate: pharmacological properties and therapeutic use in osteoporosis. Clin Rheumatol 1995 Sep;14 Suppl 3:32–9 (52 ref.)
Geusens P see **Aerssens J**
Geusens P see **Boonen S**
Geusens P see **Van Cleemput J**
Geuskens M see **Koering CE**
Geuskens M see **Lorenzo HC**
Geuskens M see **Rawadi G**
Geuskens V see **Laachouch JE**
Geuting B see **Schmitz-Rode T**
Geutjens G, Gilbert A, Helsen K. Obstetric brachial plexus palsy associated with breech delivery. A different pattern of injury. J Bone Joint Surg Br 1996 Mar;78(2):303–6
Geuze HJ see **Glickman JN**
Geuze HJ see **Hunziker W**
Geuze HJ see **Martínez-Menárguez JA**
Geuze HJ see **Ossevoort MA**
Geuze HJ see **Raposo G**
Geuze HJ see **Stoorvogel W**
Geuze HJ see **Wiertz EJ**
Geva AB see **Pratt H**
Geva E, Amit A, Lerner-Geva L, Azem F, Yovel I, Lessing JB. Autoimmune disorders: another possible cause for in-vitro fertilization and embryo transfer failure. Hum Reprod 1995 Oct;10(10):2560–3
Geva E, Bartoov B, Zabludovsky N, Lessing JB, Lerner-Geva L, Amit A. The effect of antioxidant treatment on human spermatozoa and fertilization rate in an in vitro fertilization program. Fertil Steril 1996 Sep;66(3):430–4
Geva H see **Levi L**
Geva H see **Rozenthul-Sorokin N**
Geva J, Weinman ML. Social work perspectives in organ procurement. Health Soc Work 1995 Nov;20(4):287–93
Geva P, Spitzer A. Special considerations for the evaluation of renal function in the pediatric patient. Curr Opin Nephrol Hypertens 1995 Nov;4(6):525–30 (26 ref.)
Geva T see **Fisher DJ**
Geva T see **Kaine SF**
Geva T see **Kertesz NJ**
Geva T see **Kovalchin JP**
Geva T see **Shirali GS**
Geva-Eldar T see **Ben-Chetrit A**
Gevaert MH see **Vantyghem MC**
Gevaert Y see **De Groote D**
Gevaudan MJ, De Micco P. Activité extra- et intra-cellulaire de la dirithromycine vis-à-vis de Mycobacterium avium. Pathol Biol (Paris) 1995 Apr;43(4):284–8 (Eng. Abstr.) **(Fre)**
Gevaudan MJ see **Carbonnelle B**
Geven WB, Nabuurs-Korhman LA, Van Kessel-Feddema JM, Festen C. Follow-up in neonatal extracorporeal membrane oxygenation (ECMO). Int J Artif Organs 1995 Oct; 18(10):584–8
Geven WB see **Liem KD**
Geven WB see **v.d. Staak FH**
Gevenois PA, De Vuyst P, de Maertelaer V, Zanen J, Jacobovitz D, Cosio MG, Yernault JC. Comparison of computed density and microscopic morphometry in pulmonary emphysema. Am J Respir Crit Care Med 1996 Jul;154(1):187–92
Gevenois PA, De Vuyst P, Sy M, Scillia P, Chaminade L, de Maertelaer V, Zanen J, Yernault JC. Pulmonary emphysema: quantitative CT during expiration [see comments] Radiology 1996 Jun;199(3):825–9. Comment in: Radiology 1996 Jun;199(3):621–2.
Gevenois PA see **Avni EF**
Gevenois PA see **Cassart M**
Gevenois PA see **Peche R**
Gevenois PA see **Sergent G**
Gevers EF, Wit JM, Robinson IC. Growth, growth hormone (GH)-binding protein, and GH receptors are differentially regulated by peak and trough components of the GH secretory pattern in the rat. Endocrinology 1996 Mar; 137(3):1013–18
Gevers JK. Response of the law to developments in genetics. Med Law 1995;14(3–4):199–206
Gevers M, Hack MW, van Genderingen HR, Lafeber HN, Westerhof N. Calculated mean arterial pressure in the posterior tibial and radial artery pressure wave in newborn infants. Basic Res Cardiol 1995 May–Jun;90(3):247–51
Gevers M, van Genderingen HR, Lafeber HN, Hack WW. Accuracy of oscillometric blood pressure measurement in critically ill neonates with reference to the arterial pressure wave shape. Intensive Care Med 1996 Mar;22(3):242–8
Gevers S. Euthanasia: law and practice in The Netherlands. Br Med Bull 1996 Apr;52(2):326–33
Gevers Leuven JA see **Boomsma DI**
Gevertz D see **Voordouw G**
Gevigney G see **Ballet M**
Gevins A. High resolution evoked potentials of cognition. Brain Topogr 1996 Spring;8(3):189–99
Gevins A, Leong H, Smith ME, Le J, Du R. Mapping cognitive brain function with modern high-resolution electroencephalography. Trends Neurosci 1995 Oct; 18(10):429–36 (48 ref.)
Gevins A, Smith ME, Le J, Leong H, Bennett J, Martin N, McEvoy L, Du R, Whitfield S. High resolution evoked potential imaging of the cortical dynamics of human working memory. Electroencephalogr Clin Neurophysiol 1996 Apr; 98(4):327–48
Gevins AS see **Menon V**
Gevirtz C, Malik V, Subhedar D, Khoury NY, Kaminsky S, Flomenbaum M. An unusual cause of fatal postpartum embolism. Hosp Pract (Off Ed) 1996 Mar 15;31(3):135–7
Gevirtz R see **Lovell BB**
Gevitz M see **Mavroudis C**
Gevitz N, Sullivan-Fowler M. Making sense of therapeutics in seventeenth-century New England. Caduceus 1995 Autumn;11(2):87–102
Gevorkian EM see **Karaguezyan KG**
Gevorkian ES, Akopian NR, Artsruni IG, Iavorian ZhV. Deĭstvie spermina na aktivnost' proteinkinaz i kolichestvo tsitozol'nykh retseptorov éstradiola. Vopr Med Khim 1995 May–Jun;41(3):41–2 (Eng. Abstr.) **(Rus)**
Gevorkian ES, Iavorian ZhV, Artsruni IG, Adopian NR. Deĭstvie éstradiola na sostav fosfoinozitidov sinaptosom golovnogo mozga krys. Vopr Med Khim 1995 Sep–Oct; 41(5):35–7 (Eng. Abstr.) **(Rus)**
Gevorkian G, Manoutcharian K, Larralde C, Hernandez M, Almagro JC, Viveros M, Sotelo J, Garcia E, Sciutto E. Immunodominant synthetic peptides of Taenia crassiceps in murine and human cysticercosis. Immunol Lett 1996 Mar;49(3):185–9
Gevrey J, Beugnet F, Jamard C. A propos de deux observations d'helminthoses hépatiques sur des marmottes, Marmota monax, infectées par le virus de l'hépatite virale (WHV). Parasite 1996 Jun;3(2):175–8 (Eng. Abstr.) **(Fre)**
Gewalt SL see **Salt AN**
Gewalt SL see **Wilson JL**
Gewecke M see **Roeder T**
El-Gewely MR see **Nilsen IW**
El-Gewely MR see **Storbakk N**
Geweniger KH see **Klesel N**
Gewert D see **Linge C**
Gewert DR see **Dent CL**
Gewertz BL. Overcoming our fear of flying—vascular surgery in the next decade. J Vasc Surg 1996 May; 23(5):745–8
Gewertz BL, Webb T. Sequential distal anastomosis in aortofemoral bypass. Ann Vasc Surg 1995 Nov;9(6):583–4
Gewertz BL see **Desai TR**
Gewertz BL see **Hallahan D**
Gewertz BL see **Longacre JR**
Gewertz BL see **McKinsey JF**
Gewertz BL see **Marcus BC**
Gewertz BL see **Wyble CW**
Gewiess A see **Harp JM**
Gewiess A see **Palmer EL**
Gewillig M see **Daenen W**
Gewillig M see **Devriendt K**
Gewillig M see **Reybrouck T**
Gewillig M see **Van Haesdonck JM**
Gewirtz AM. Megakaryocytopoiesis: the state of the art. Thromb Haemost 1995 Jul;74(1):204–9 (86 ref.)
Gewirtz AM, Luger SM, Stadtmauer E. Bone marrow purging with oligodeoxynucleotides [letter; comment] Blood 1996 Aug 15;88(4):1517. Comment on: Blood 1996 Apr 15;87(8):3069–81.
Gewirtz AM, Stein CA, Glazer PM. Facilitating oligonucleotide delivery: helping antisense deliver on its promise. Proc Natl Acad Sci U S A 1996 Apr 16; 93(8):3161–3 (33 ref.)
Gewirtz AM see **Calabretta B**
Gewirtz AM see **Luger SM**
Gewirtz AM see **Ratajczak MZ**
Gewirtz AS, Kottke-Marchant K, Miller ML. The preoperative bleeding time test: assessing its clinical usefulness. Cleve Clin J Med 1995 Nov-Dec;62(6):379–82 (41 ref.)
Gewirtz AS, Miller ML, Keys TF. The clinical usefulness of the preoperative bleeding time. Arch Pathol Lab Med 1996 Apr;120(4):353–6
Gewirtz DA see **Bunch RT**
Gewirtz DA see **Fornari FA Jr**
Gewirtz DA see **Watson NC**
Gewirtz G see **Honer WG**
Gewirtz H see **Berman M**
Gewirtz H see **Skopicki HA**
Gewirtz RJ, Awad IA. Giant aneurysms of the anterior circle of Willis: management outcome of open microsurgical treatment. Surg Neurol 1996 May;45(5):409–20; discussion 420–1
Gewitz MH see **Mathew R**
Gewitz MH see **Stewart JM**
Gewolb IH. Effect of high glucose on fetal lung maturation at different times in gestation. Exp Lung Res 1996 Mar–Apr;22(2):201–11
Gewolb IH see **Goyal M**
Gewurz A see **Saucedo L**
Gewurz BE see **Moxon ER**
Gex-Fabry M see **Gurtler F**
Gey A see **Bauer C**
Gey A see **Canque B**
Gey C see **Armand S**
Gey KF. Cardiovascular disease and vitamins. Concurrent correction of 'suboptimal' plasma antioxidant levels may, as important part of 'optimal' nutrition, help to prevent early stages of cardiovascular disease and cancer, respectively. Bibl Nutr Dieta 1995;(52):75–91 (58 ref.)
Gey KF see **Asmis R**
Gey KF see **Eichholzer M**
Gey KF see **Tsubono Y**
Geyer A, Sebata T, Peenze I, Steele A. A molecular epidemiological study of porcine rotaviruses. J S Afr Vet Assoc 1995 Dec;66(4):202–5
Geyer A see **Wollina U**
Geyer B see **Schildger BJ**
Geyer C see **Valberg SJ**
Geyer C Jr see **Street RL Jr**
Geyer CR see **Li Y**
Geyer E see **Wolf G**
Geyer G, Haidinger G, Francesconi M, Langmayr N, Prager R, Schoberberger r, Toplak H, von Kalckreuth G, Kunze M. Der Einfluss von Dexfenfluramin auf Essverhalten und Körpergewicht von Adipösen: Ergebnisse einer Anwendungsstudie von Isomeride in österreichischen Arztpraxen. Acta Med Austriaca 1995;22(5):95–101; 104–9 (Eng. Abstr.) **(Ger)**
Geyer H, Jacobi I, Linder D, Stirm S, Bialojan S, Strube KH, Geyer R. Glycosylation of recombinant ancrod from Agkistrodon rhodostoma after expression in mouse epithelial cells. Eur J Biochem 1996 Apr 1;237(1):113–27
Geyer H see **Gerold P**

Geyer H see **Josseck H**
Geyer H see **Wagner R**
Geyer H see **Zenker W**
Geyer I see **Albucher JF**
Geyer J see **Bell EH**
Geyer JR see **Deliganis AV**
Geyer JR see **Sievers EL**
Geyer JW see **Sprenger E**
Geyer M, Schweins T, Herrmann C, Prisner T, Wittinghofer A, Kalbitzer HR. Conformational transitions in p21ras and in its complexes with the effector protein Raf-RBD and the GTPase activating protein GAP. Biochemistry 1996 Aug 13;35(32):10308–20
Geyer M see **Rathner G**
Geyer MA see **Bakshi VP**
Geyer MA see **Braff DL**
Geyer MA see **Ellenbroek BA**
Geyer MA see **Humby T**
Geyer MA see **Lipska BK**
Geyer MA see **Paulus MP**
Geyer MA see **Swerdlow NR**
Geyer MA see **Wan FJ**
Geyer O, Almog J, Lupu-Meiri M, Lazar M, Oron Y. Nitric oxide synthase inhibitors protect rat retina against ischemic injury. FEBS Lett 1995 Nov 6;374(3):399–402
Geyer O, Loewenstein A, Shalmon B, Neudorfer M, Lazar M. The additive miotic effects of dapiprazole and pilocarpine. Graefes Arch Clin Exp Ophthalmol 1995 Jul; 233(7):448–51
Geyer O see **Michaeli-Cohen A**
Geyer OC see **Nagel S**
Geyer P see **Briele B**
Geyer PK see **Rodesch C**
Geyer PK see **Roseman RR**
Geyer PK see **Scott KS**
Geyer R see **Gerold P**
Geyer R see **Geyer H**
Geyer R see **Hensel J**
Geyer R see **Kuhns W**
Geyer R see **Wagner R**
Geyer S see **Zilles K**
Geyer SJ. Alternate site testing. The decision-making process. Arch Pathol Lab Med 1995 Oct;119(10):907–8
Geylikman YB, Artun J, Leroux BG, Bloomquist D, Baab D, Ramsay DS. Effects of Le Fort I osteotomy on human gingival and pulpal circulation.
Int J Oral Maxillofac Surg 1995 Aug;24(4):255–60
Geyman JP see **Killien SY**
Geyp M, Ireland CM, Pittman SM. Increased tubulin acetylation accompanies reversion to stable ploidy in vincristine-resistant CCRF-CEM cells.
Cancer Genet Cytogenet 1996 Apr;87(2):116–22
Geyp M, Ireland CM, Pittman SM. Resistance to apoptotic cell death in a drug resistant T cell leukaemia cell line. Leukemia 1996 Mar;10(3):447–55
Geypens BJ see **Maes BD**
Geypens BJ see **Perri F**
Geysel J see **de Groot G**
Geysen HM see **Forest KT**
Geysen M see **Dawe KI**
Geyssant A see **Barthélémy JC**
Geyssant A see **Benoit H**
Geyssant A see **Berthon P**
Geyssant A see **Busso T**
Geyssant A see **Costes F**
Geyssant A see **Mujika I**
Gèze M see **Sousa C**
Gezelter S see **Pope M**
Gezelter S see **Szabolcs P**
Gezen F, Baysefer A, Köksel T, Gönül E, Akay KM, Erdogan E. Hydatid cysts of the brain. Clin Infect Dis 1995 Oct; 21(4):938–42
Gezici A, van Duijnhoven EM, Bakker SJ, Heidendal GA, van Kroonenburgh MJ. Lung and gastric uptake in bone scintigraphy of sarcoidosis. J Nucl Med 1996 Sep; 37(9):1530–2
Gezuele E see **Caporale NE**
Gfell LE see **Fontana M**
Gfell LE see **Gregory RL**
Gfeller JD see **Deshields TL**
Gfeller P see **Tapparelli C**
Gfrerer R see **Trajanoski Z**
GGurinovich GP see **Tauraltis VA**
Ghaedi FK see **Juggi JS**
Ghabanbasani MZ, Spaepen M, Buyse I, Legius E, Decorte R, Bex M, Marynen P, Bouillon R, Cassiman JJ. Increased and decreased relative risk for non-insulin-dependent diabetes mellitus conferred by HLA class II and by CD4 alleles. Clin Genet 1995 May;47(5):225–30
Ghabash M, Matta M, Kehhaleh J. Depression of excitatory effects of propofol induction by fentanyl.
Middle East J Anesthesiol 1996 Feb;13(4):419–25
Ghabboun S see **Cluzan RV**
Ghabin H see **Bodo G**
Ghabour MS, Eis AL, Brockman DE, Pollock JS, Myatt L. Immunohistochemical characterization of placental nitric oxide synthase expression in preeclampsia.
Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):687–94
Ghabrah TM, Stickland GT, Tsarev S, Yarbough P, Farci P, Engle R, Emerson S, Purcell R. Acute viral hepatitis in Saudi Arabia: seroepidemiological analysis, risk factors, clinical manifestations, and evidence for a sixth hepatitis agent. Clin Infect Dis 1995 Sep;21(3):621–7
Ghabrial H see **Bassily M**
Ghabrial H see **Ching MS**
Ghabrial SA see **Hu CC**
Ghabriel MN see **Lawrenson JG**
El Ghachtouli N, Martin-Tanguy J, Paynot M, Gianinazzi S. First report of the inhibition of arbuscular mycorrhizal infection of Pisum sativum by specific and irreversible inhibition of polyamine biosynthesis or by gibberellic acid treatment. FEBS Lett 1996 May 6;385(3):189–92
Ghada K see **Mohammad O**
Ghadban F see **Husstedt H**
Ghaddar H see **DeLima M**
Ghaddar HB, Cortes J, Salomaa V, Kark JD, Davis CE, Folsom AR, Heiss G, Stinson V, Wu KK. Correlation of specific platelet activation markers with carotid arterial wall thickness. Thromb Haemost 1995 Sep;74(3):943–8
Ghaddar HM see **Anderlini P**
Ghaddar HM see **Ruad II**
Ghaderi AA see **Amirghofran Z**
Ghadge GD see **Prehn JH**
Ghadially FN, Rippstein PU, Cavell S, Venance SL. Giant desmosomes in tumors. Ultrastruct Pathol 1995 Nov-Dec; 19(6):469–74
Ghadially FN, Walley VM. Pigments of the gastrointestinal tract: a comparison of light microscopic and electron microscopic findings. Ultrastruct Pathol 1995 Jul-Aug; 19(4):213–9 (36 ref.)
Ghadially R, Brown BE, Hanley K, Reed JT, Feingold KR, Elias PM. Decreased epidermal lipid synthesis accounts for altered barrier function in aged mice.
J Invest Dermatol 1996 May;106(5):1064–9
Ghadially R see **Reed JT**
Ghadiok AK see **Verma SS**
Ghadiri G see **Ghods AJ**
Ghadirian AM, Annable L, Bélanger MC, Chouinard G. A cross-sectional study of parkinsonism and tardive dyskinesia in lithium-treated affective disordered patients.
J Clin Psychiatry 1996 Jan;57(1):22–8
Ghadirian AM see **Steiger H**
Ghadirian P, Baillargeon J, Simard A, Perret C. Food habits and pancreatic cancer: a case-control study of the Francophone community in Montreal, Canada.
Cancer Epidemiol Biomarkers Prev 1995 Dec;4(8):895–9
Ghadirian P, Shatenstein B, Verdy M, Hamet P. The influence of dairy products on plasma uric acid in women.
Eur J Epidemiol 1995 Jun;11(3):275–81
Ghadirian P see **Boyle P**
Ghadirian P see **Drapeau A**
Ghadirian P see **Lynch HT**
Ghadirian P see **Parent MÉ**
Ghadirian P see **Phelan CM**
Ghadirian P see **Sun S**
Ghadouane M, Benjelloun BS, Elharim-Roudies I, Jorio-Benkhraba M, el Malki-Tazi A. Skeletal lesions in early congenital syphilis (a review of 86 cases).
Rev Rhum Engl Ed 1995 Jun;62(6):433–7 (10 ref.)
Ghadrdani AM see **Dehghani SN**
Ghadri MR see **Lee DH**
Ghaem A. La rhinomanométrie. Rev Mal Respir 1996; 13(2):191–2 (8 ref.) **(Fre)**
Ghaemi M see **Kessler J**
Ghaemi M see **Rosenow F**
Ghaemi SN, Irizarry MC. Paresthesia as a side effect of the new antidepressant, nefazodone [letter]
Can J Psychiatry 1995 Oct;40(8):499–500
Ghaemi SN, Zarate CA Jr, Popli AP, Pillay SS, Cole JO. Is there a relationship between clozapine and obsessive-compulsive disorder?: a retrospective chart review. Compr Psychiatry 1995 Jul-Aug;36(4):267–70
Ghaemi SN see **Baldassano CF**
Ghafari J, Jacobsson-Hunt U, Higgins-Barber K, Beideman RW, Shofer FS, Laster LL. Identification of condylar anatomy affects the evaluation of mandibular growth: guidelines for accurate reporting and research.
Am J Orthod Dentofacial Orthop 1996 Jun;109(6):645–52
el-Ghaffar HA see **Tantawi TI**
Ghaffari AM see **Bosch FX**
Ghaffari AM see **Muñoz N**
Ghaffari S, Dougherty GJ, Lansdorp PM, Eaves AC, Eaves CJ. Differentiation-associated changes in CD44 isoform expression during normal hematopoiesis and their alteration in chronic myeloid leukemia. Blood 1995 Oct 15; 86(8):2976–85
Ghaffarian S see **Boone KB**
Ghaffarifar S see **Silliman CC**
Ghafoorunissa. Nutrition & health implications of palm oil in Indian diets. Indian J Med Res 1995 Nov;102:233–40
Ghafoorunissa. Fats in Indian diets and their nutritional and health implications. Lipids 1996 Mar;31 Suppl:S287–91 (29 ref.)
Ghafoorunissa, Reddy V, Sesikaran B. Palmolein and groundnut oil have comparable effects on blood lipids and platelet aggregation in healthy Indian subjects. Lipids 1995 Dec;30(12):1163–9
Ghafouri M see **Rennard SI**
Ghafourifar P see **Dehpour AR**
Ghahary A, Shen YJ, Nedelec B, Scott PG, Tredget EE. Enhanced expression of mRNA for insulin-like growth factor-1 in post-burn hypertrophic scar tissue and its fibrogenic role by dermal fibroblasts. Mol Cell Biochem 1995 Jul 5;148(1):25–32
Ghahary A, Shen YJ, Nedelec B, Wang R, Scott PG, Tredget EE. Collagenase production is lower in post-burn hypertrophic scar fibroblasts than in normal fibroblasts and is reduced by insulin-like growth factor-1.
J Invest Dermatol 1996 Mar;106(3):476–81
Ghahary A see **MacDonald IM**
Ghahary A see **Nedelec B**
Ghahary A see **Scott PG**
Ghahary A see **Wang R**
Ghahramani M, Gooriah V. Chronic fatigue syndrome associated with a psychotic state resulting in multiple murders. Bull Am Acad Psychiatry Law 1995;23(4):613–6
Ghahramani N see **Ahmad E**
Ghahramani N see **Malek Hosseini SA**
Ghahramani N see **Salahi H**
Ghahramani Z see **Wolpert DM**
Ghahremani GG, Kozlov DB. Gallstone opacification during cholelitholytic treatment: the effect of radiopaque contrast media [letter; comment] Am J Gastroenterol 1996 May; 91(5):1058–9. Comment on: Am J Gastroenterol 1995 Jun;90(6):978–81.
Ghahremani GG see **Gore RM**
Ghahremani GG see **Graham RJ**
Ghahremani GG see **Maglinte DD**
Ghahremani M see **Dehbi M**
Ghahroudi MA see **Desmyter A**
Ghai K, Cara JF, Rosenfield RL. Gonadotropin releasing hormone agonist (nafarelin) test to differentiate gonadotropin deficiency from constitutionally delayed puberty in teen-age boys—a clinical research center study.
J Clin Endocrinol Metab 1995 Oct;80(10):2980–6
Ghai M see **Wheeler MB**
Ghai RD see **Fink CA**
Ghai RD see **Kukkola PJ**
Ghaim JB, Greiner DP, Meares CF, Gennis RB. Proximity mapping the surface of a membrane protein using an artificial protease: demonstration that the quinone-binding domain of subunit I is near the N-terminal region of subunit II of cytochrome bd. Biochemistry 1995 Sep 12; 34(36):11311–5
Ghaim JB see **Kaysser TM**
al-Ghais SM. Heavy metal concentrations in the tissue of Sparus sarba Forskål, 1775 from the United Arab Emirates. Bull Environ Contam Toxicol 1995 Oct;55(4):581–7
al-Ghais SM, Ali B. Xenobiotic metabolism by glutathione S-transferase in gill of fish from Arabian Gulf.
Bull Environ Contam Toxicol 1995 Aug;55(2):201–8
Ghajar J. Intracranial pressure monitoring techniques.
New Horiz 1995 Aug;3(3):395–9 (42 ref.)
Ghajar J see **Greenwald BM**
Ghajar JB see **Itkis M**
Ghalambor N, Vangsness CT Jr. Traumatic dislocation of the knee: a review of the literature. Bull Hosp Jt Dis 1995; 54(1):19–24 (39 ref.)
Ghalaut PS see **Ghalaut VS**
Ghalaut VS, Ghalaut PS, Kharb S, Singh GP. Vitamin E in intestinal fat malabsorption. Ann Nutr Metab 1995; 39(5):296–301
Ghalayini AJ, Anderson RE. Light adaptation of bovine retinas in situ stimulates phosphatidylinositol synthesis in rod outer segments in vitro. Curr Eye Res 1995 Nov; 14(11):1025–9
Ghalayini AJ see **Alvarez RA**
Ghalayini AJ see **Day NS**
Ghaleb AH, Pizzolo JG, Melamed MR. Aberrations of chromosomes 9 and 17 in bilharzial bladder cancer as detected by fluorescence in situ hybridization.
Am J Clin Pathol 1996 Aug;106(2):234–41
Ghaleb B, Béa ML, Dubois-Randé JL, Giudicelli JF, Hittinger L, Berdeaux A. Endothelial modulation of beta-adrenergic dilation of large coronary arteries in conscious dogs.
Circulation 1995 Nov 1;92(9):2627–35
Ghaleb B see **Puybasset L**
Ghaleb B see **Simon L**
Ghali AM see **Ibrahim AI**
Ghali DW see **Simonitsch I**
Ghali FE, Steinberg JB, Tunnessen WW Jr. Picture of the month. Acrodermatitis enteropathica-like rash in cystic fibrosis. Arch Pediatr Adolesc Med 1996 Jan;150(1):99–100
Ghali JK. Inotropic therapy for the failing myocardium [letter; comment] Clin Cardiol 1996 Mar;19(3):162. Comment on: Clin Cardiol 1995 Nov;18(11):615–9.
Ghali JK. Carvedilol therapy in heart failure—I [letter; comment] J Am Coll Cardiol 1995 Nov 1;26(5):1399; discussion 1400–1. Comment on: J Am Coll Cardiol 1995 May;25(6):1225–31.
Ghali JK see **Packer M**
Ghali JK see **Shindler DM**
Ghali R see **Wu MH**
Ghali WA, Hall RE, Rosen AK, Ash AS, Moskowitz MA. Searching for an improved clinical comorbidity index for use with ICD-9-CM administrative data.
J Clin Epidemiol 1996 Mar;49(3):273–8
Ghali WA, Hershman WY. Meta-analysis and bouillabaisse [letter] Ann Intern Med 1996 Sep 15;125(6):518–9
Ghalib HW see **Hashim FA**
Ghalib HW see **el-Hassan AM**
Ghalib R, Howard T, Lowell J, Huettner P, Whelan A, Teefey S, Peters M, White H. Plexiform neurofibromatosis of the liver: case report and review of the literature.
Hepatology 1995 Oct;22(4 Pt 1):1154–7 (25 ref.)
el Ghalid A see **Dupouy P**

Ghalie R see **Kakavas PW**
Ghalie R see **Kucharski AJ**
Ghalie R see **Lee S**
Ghaly AF, Munishankar AR, Sultana SR, Nimmo M. Case report: foreign body in male penile urethra. Genitourin Med 1996 Feb;72(1):67–8
Ghaly ES see **Bado L**
Ghamande SA, Eleonu B, Hamid AM. High levels of CA–125 in a case of a parasitic leiomyoma presenting as an abdominal mass. Gynecol Oncol 1996 May;61(2):297–8
al–Ghamdi A see **Abdulatif M**
al–Ghamdi A see **Burnie JP**
el Ghamry Sabe AA, Ettinger SM. Retrieval of directional coronary atherectomy guiding catheter with angioplasty balloon catheter. Cathet Cardiovasc Diagn 1995 Jul; 35(3):237–9
Ghamsari SM, Taguchi K, Abe N, Acorda JA, Sato M, Yamada H. Effect of different suture patterns on wound healing of the teat in dairy cattle. J Vet Med Sci 1995 Oct; 57(5):819–24
Ghanadi F see **Ghanavi J**
Ghanam M see **Paternostre M**
Ghanassia JP see **Aubier M**
Ghanavi J, Ashrafi M, Montazeralghaem A, Mohsenifar J, Dabiri P, Ghanadi F. Islet cell implantation into the pouched amniotic membrane on the side of the portal vein in dogs. Transplant Proc 1995 Oct;27(5):2644
Ghanayem A see **Kirkpatrick JS**
Ghanayem AJ, Leventhal M, Bohlman HH. Osteoarthrosis of the atlanto–axial joints. Long–term follow–up after treatment with arthrodesis. J Bone Joint Surg Am 1996 Sep;78(9):1300–7
Ghanayem AJ, Zdeblick TA. Cervical spine infections. Orthop Clin North Am 1996 Jan;27(1):53–67 (92 ref.)
Ghanayem BI, Burka LT. Excretion and identification of methacrylonitrile metabolites in the bile of male F344 rats. Drug Metab Dispos 1996 Apr;24(4):390–4
Ghanayem BI see **Ibeanu GC**
Ghanayem BI see **Langenbach R**
Ghanbari H see **Merril CR**
Ghanchi F, Ramsay A, Coupland S, Barr D, Lee WR. Ocular tumoral calcinosis. A clinicopathologic study. Arch Ophthalmol 1996 Mar;114(3):341–5
Ghandi S see **Spitz JC**
Ghandour AM, Zahid NZ, Banaja AA, Kamal KB, Bouq AI. Zoonotic intestinal parasites of hamadryas baboons Papio hamadryas in the western and northern regions of Saudi Arabia. J Trop Med Hyg 1995 Dec;98(6):431–9
Ghandour AM see **Zahed NZ**
Ghandour MS see **Feutz AC**
Ghandour S see **Trousse F**
Ghandur–Mnaymneh L see **Donahue F**
Ghanekar D see **Miller JA**
Ghanekar K see **Rao GG**
Ghanekar SA, Logar AJ, Rinaldo CR Jr. Expression of cytokine mRNA by human peripheral blood dendritic cells stimulated with human immunodeficiency virus and herpes simplex virus. Adv Exp Med Biol 1995;378:435–7
Ghanekar SV see **Aharony D**
Ghanem AH see **Peck KD**
Ghanem AH see **Yoneto K**
Ghanem E, Cornelissen M, Thierens H, De Ridder L. Mechanism of age–dependent involution in embryonic chick notochords. Experientia 1996 Jul 15;52(7):683–6
Ghanem I, Damsin JP, Carlioz H. Vissage préventif controlatéral dans l'épiphysiolyse fémorale supérieure. Rev Chir Orthop Reparatrice Appar Mot 1996;82(2):130–6 (Eng. Abstr.) **(Fre)**
Ghanem I, Zeller R, Miladi L, Seringe R. La résection distale intra–articulaire du calcanéum dans le traitement du pied bot congénital sévère ou récidivant. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(8):709–15 (Eng. Abstr.) **(Fre)**
Ghanem I, Zeller R, Seringe R. Le pied dans les neuropathies périphériques héréditaires sensitivo–motrices chez l'enfant. Rev Chir Orthop Reparatrice Appar Mot 1996; 82(2):152–60 (Eng. Abstr.) **(Fre)**
Ghanem I see **Damsin JP**
Ghanem IA see **Rocca MM**
Ghanem M see **Okasha A**
Ghanem N see **Costes B**
Ghanem N see **Goossens M**
Ghanen N see **Alessi MC**
Ghaneyem AJ see **Petersilge CA**
Ghani A, Kasirajan K, Smith J. Portal pyelophlebitis identified by CT scan in a patient with ischemic bowel. Am Surg 1995 Dec;61(12):1039–40
Ghani AA see **Sharma S**
Ghani AC see **Kennelly JM**
Ghani M see **Ryan J**
Ghani MA see **Saadeh AM**
Al–Ghanim A see **Kornblatt MJ**
Ghannem M, Godard S, Trylesinski A, Duhamel P, Philippe J, Sabbah L, Belhani A. Lymphome malin non hodgkinien à localisation cardiaque. A propos d'une observation. Ann Cardiol Angeiol (Paris) 1995 Sep;44(7):345–8 (26 ref.) (Eng. Abstr.) **(Fre)**
Ghannem M, Lefevre T, Bernard A, Philippe J. Resténose sur endoprothèse coronaire: traitement par implantation d'une nouvelle endoprothèse. A propos d'un cas. Ann Cardiol Angeiol (Paris) 1996 May;45(5):287–90 (Eng. Abstr.) **(Fre)**
Ghannem M, Philippe J, Ressam A, Rechtman D, Zaghdoudi M, Taveneau P, Calibre A. Les embolies systémiques de cholestérol. Ann Cardiol Angeiol (Paris) 1995 Oct; 44(8):422–6 (24 ref.) (Eng. Abstr.) **(Fre)**
Ghannoum M see **Sanati H**
Ghannoum MA. Is antifungal susceptibility testing useful in guiding fluconazole therapy? Clin Infect Dis 1996 May;22 Suppl 2:S161–5 (25 ref.)
Ghannoum MA, Fu Y, Ibrahim AS, Mortara LA, Shafiq MC, Edwards JE Jr, Criddle RS. In vitro determination of optimal antifungal combinations against Cryptococcus neoformans and Candida albicans. Antimicrob Agents Chemother 1995 Nov;39(11):2459–65
Ghannoum MA, Spellberg B, Saporito–Irwin SM, Fonzi WA. Reduced virulence of Candida albicans PHR1 mutants. Infect Immun 1995 Nov;63(11):4528–30
Ghannoum MA see **Currie B**
Ghannoum MA see **Ibrahim AS**
Ghannoum MA see **Yeaman MR**
Ghanotakis D see **Tsiotis G**
Ghanotakis DF see **Vass I**
Ghanta J see **Cajal Y**
Ghanta V see **Hiramoto R**
Ghanta VK see **Demissie S**
Ghanta VK see **Hsueh CM**
Ghanta VK see **Rogers CF**
Ghany MG, Leissinger C, Lagier R, Sanchez–Pescador R, Lok AS. Effect of human immunodeficiency virus infection on hepatitis C virus infection in hemophiliacs. Dig Dis Sci 1996 Jun;41(6):1265–72
al–Gharably NM see **al–Harbi MM**
al–Gharably NM see **al–Shabanah OA**
Gharaee–Kermani M, Denholm EM, Phan SH. Costimulation of fibroblast collagen and transforming growth factor beta1 gene expression by monocyte chemoattractant protein–1 via specific receptors. J Biol Chem 1996 Jul 26; 271(30):17779–84
Gharaee–Kermani M see **Zhang HY**
Gharagozloo AM see **Katz DS**
Gharagozloo CF see **McReynolds SD**
Gharagozloo F, Larson J, Dausmann MJ, Neville RF Jr, Gomes MN. Spinal cord protection during surgical procedures on the descending thoracic and thoracoabdominal aorta: review of current techniques. Chest 1996 Mar;109(3):799–809 (98 ref.)
Gharagozloo F, McReynolds SD, Snyder L. Thoracoscopic plication of the diaphragm. Surg Endosc 1995 Nov; 9(11):1204–6
Gharagozloo F see **Lyons MK**
Gharahdaghi F, Kirchner M, Fernandez J, Mische SM. Peptide–mass profiles of polyvinylidene difluoride–bound proteins by matrix–assisted laser desorption/ionization time–of–flight mass spectrometry in the presence of nonionic detergents. Anal Biochem 1996 Jan 1;233(1):94–9
Gharaibeh NS. Effects of indoor air pollution on lung function of primary school children in Jordan. Ann Trop Paediatr 1996 Jun;16(2):97–102
Gharaibeh NS see **Sunna EI**
Gharakanian S see **Trylesinski A**
Gharavi A see **Gutiérrez MA**
Gharavi AE see **Silver RM**
Gharavi AE see **Simantov R**
Gharavi AG, Lipkowitz MS, Diamond JA, Jhang JS, Phillips RA. Deletion polymorphism of the angiotensin–converting enzyme gene is independently associated with left ventricular mass and geometric remodeling in systemic hypertension. Am J Cardiol 1996 Jun 15;77(15):1315–9
Gharbaoui IS see **Sanhaji L**
Gharbawy F see **Bhargava S**
Gharbi H see **Abassi–Bakir D**
Gharbi H see **Essakalli HL**
Gharbi HA, Ben Chehida F, Moussa N, Bellagha I, Ben Amor N, Hammou A, Gargouri M, Slim R. Kyste hydatique du foie. Gastroenterol Clin Biol 1995;19(5 Pt 2):B110–8 **(Fre)**
Gharbi HA, Hammou A, Bellagha I. L'extraordinaire ascension de l'échographie. Arch Pediatr 1996;3 Suppl 1:217s–219s (10 ref.) **(Fre)**
Gharbi M, Belhani A, Aouidet A, Ben Rayana C, Achour A, Nasraoui A, Tritar B, Kallel Z. Niveau des facteurs de risque cardio–vasculaire dans la population urbaine et rurale du Cap–Bon: Tunisie. Rev Epidemiol Sante Publique 1996 Apr;44(2):125–32 (Eng. Abstr.) **(Fre)**
Gharbi MJ see **Bilhou–Nabéra C**
Gharbi N see **Ghedira H**
Gharbi–Benarous J see **Larue V**
Gharbi–Chihi J see **Drira–Chaabane S**
Gharbi–Guesguez L, Abassi–Bakir D, Bakir A. Mobilité dentaire révélatrice d'un processus ostéolytique. Rev Stomatol Chir Maxillofac 1995;96(6):368–71 (Eng. Abstr.) **(Fre)**
Gharbia SE, Shah HN. Molecular analysis of surface–associated enzymes of Porphyromonas gingivalis. Clin Infect Dis 1995 Jun;20 Suppl 2:S160–6
Gharbia SE see **Shah HN**
Gharbia SE see **Sreedharan SK**
Gharbia SE see **White RL**
Ghardashkani S see **Lindström K**
Ghardashkhani S see **Henry SM**
Ghareeb JA see **DeFronzo DJ**
Gharehbaghi–Schnell E see **Speiser P**
Ghariani B see **Sadeghi–Hariri B**
Gharib A see **Pathé M**
Gharib AM, Stern EJ, Sherbin VL, Rohrmann CA. Nasogastric and feeding tubes. The importance of proper placement. Postgrad Med 1996 May;99(5):165–8, 174–6
Gharib C see **Brefel C**
Gharib C see **Fagette S**
Gharib C see **Gauquelin G**
Gharib C see **Gunga HC**
Gharib C see **Lantelme P**
Gharib C see **Traon AP**
Gharib H. Subclinical hyperthyroidism. JAMA 1996 Feb 21; 275(7):513
Gharib H see **Behnia M**
Gharib H see **Giuffrida D**
Gharib H see **O'Riordain DS**
Gharib H see **Tan GH**
Gharib M see **Shiota T**
Gharib M see **Simpson IA**
Gharib M see **Ure BM**
Gharpure VS, Devine SM, Holland HK, Geller RB, O'Toole K, Wingard JR. Thrombotic thrombocytopenic purpura associated with FK506 following bone marrow transplantation. Bone Marrow Transplant 1995 Nov; 16(5):715–6
Gharsallah R see **Khairallah M**
Ghasemi MR see **Scalvi A**
Ghasemi RL see **Asilian A**
Ghasemian R see **Delone P**
Ghasemian SM, Guleria AS, Khawand NY, Light JA. Diagnosis and management of the urologic complications of renal transplantation. Clin Transplant 1996 Apr; 10(2):218–23
Ghasemzadeh MB, Sharma S, Surmeier DJ, Eberwine JH, Chesselet MF. Multiplicity of glutamate receptor subunits in single striatal neurons: an RNA amplification study. Mol Pharmacol 1996 May;49(5):852–9
Ghaskadbi S, Apte V, Modak SP. Fast inducible repair of microinjected UV–irradiated SV40 DNA in monkey kidney cells. Cell Mol Biol Res 1995;41(1):67–72
Ghaskadbi S, Bharathi S, Modak SP. Inhibition of cleavage by restriction endonucleases due to modifications induced in SV40 DNA by methyl methanesulfonate. Cell Mol Biol Res 1995;41(1):59–66
Ghassemi A see **Hennig Y**
Ghassemi M see **Saifuddin M**
Ghassemi M see **Spear GT**
Ghassemi RL see **Momeni AZ**
Ghassemi–Aval A see **Hull PS**
Ghassemian M, Straus NA. Fur regulates the expression of iron–stress genes in the cyanobacterium Synechococcus sp. strain PCC 7942. Microbiology 1996 Jun;142 (Pt 6):1469–76
Ghassemian M see **Cutler S**
Ghassemifar MR see **Tarnuzzer RW**
Ghatage P see **Griffin M**
Ghatak NR see **Foxx SD**
Ghatak S, Ho SM. Age–related changes in the activities of antioxidant enzymes and lipid peroxidation status in ventral and dorsolateral prostate lobes of noble rats. Biochem Biophys Res Commun 1996 May 15;222(2):362–7
Ghatak S, Oliveria P, Kaplan P, Ho SM. Expression and regulation of metallothionein mRNA levels in the prostates of noble rats: lack of expression in the ventral prostate and regulation by sex hormones in the dorsolateral prostate. Prostate 1996 Aug;29(2):91–100
Ghatei MA see **Hoyt EC**
Ghatei MA see **Kulkarni RN**
Ghatei MA see **Ulshen MH**
Ghatikar KN see **Khubchandani RP**
Ghatpande A, Ghatpande S, Khan MZ. Effect of different intensities of fluorescent light on the early development of chick embryos in ovo. Cell Mol Biol Res 1995; 41(6):613–21
Ghatpande A see **Bhagwati S**
Ghatpande S see **Ghatpande A**
Ghattaora R, Doyle S, Farrington K. Severe hypophosphataemia due to intraperitoneal nutrition in a CAPD patient. Nephrol Dial Transplant 1996 Jul; 11(7):1365–6
Ghattas G see **Aboujaoude M**
Ghattas O see **Antaki JF**
Ghauharali RI, Westerhoff HV, Dekker H, Lankelma J. Saturable P–glycoprotein kinetics assayed by fluorescence studies of drug efflux from suspended human KB8–5 cells. Biochim Biophys Acta 1996 Jan 31;1278(2):213–22
Ghauharali RI see **Brakenhoff GJ**
Ghavami M see **Levy HL**
Ghavamian R see **Wilcox DT**
Ghavimi F see **Kaplan E**
Ghavimi F see **Kushner BH**
Ghavimi F see **Scaradavou A**
Ghavimi F see **Zelefsky MJ**
Ghayad E, Tohme A. Behçet's disease in Lebanon: report of 100 cases. J Med Liban 1995;43(1):2–7 (23 ref.)
el–Ghaysh A, Sundquist B, Christensson DA, Hilali M, Nassar AM. Observations on the use of ELISA for detection of Babesia bigemina specific antibodies. Vet Parasitol 1996 Mar;62(1–2):51–61
Ghayur T see **Bump NJ**
Ghayur T see **Emoto Y**
Ghayur T see **Hugunin M**

Ghayur T see **Vasilakos JP**
Ghazains AT see **Steiner RA**
Ghazal CD see **Tabbara IA**
Ghazal HH see **Tabbara IA**
Ghazal P see **Angulo A**
Ghazal P see **Baskar JF**
Ghazal P see **Lee G**
Ghazal-Aswad S, Calvert AH, Newell DR. A single-sample assay for the estimation of the area under the free carboplatin plasma concentration versus time curve. Cancer Chemother Pharmacol 1996;37(5):429–34
Ghazal-Aswad S, Hogarth L, Hall AG, George M, Sinha DP, Lind M, Calvert AH, Sunter JP, Newell DR. The relationship between tumour glutathione concentration, glutathione S-transferase isoenzyme expression and response to single agent carboplatin in epithelial ovarian cancer patients. Br J Cancer 1996 Aug;74(3):468–73
Ghazal-Aswad S see **Lind MJ**
Ghazaleh FA, Omburo GA, Colman RW. Evidence for the presence of essential histidine and cysteine residues in platelet cGMP-inhibited phosphodiesterase. Biochem J 1996 Jul 15;317 (Pt 2):495–501
Ghazaleh FA see **Cheung PP**
Ghazaleh FA see **Omburo GA**
Ghazali A, Bataille P, Solal MC, Marié A, Brazier M, Sebert JL, Prin L, Fournier A. Atteinte osseuse dans la lithiase calcique idiopathique. Nephrologie 1995;16(5):351–69 (129 ref.) (Eng. Abstr.) **(Fre)**
Ghazali A see **Fournier A**
Ghazali FM see **Sanderson K**
Ghazali M see **el Moudni B**
Ghazanfar SA. Wasm: a traditional method of healing by cauterisation. J Ethnopharmacol 1995 Jul 28;47(3):125–8
Ghazarossian E see **Délos S**
Ghazarossian-Ragni E see **Desruisseau S**
Ghazi A see **Azizi F**
Ghazi A see **Berrier C**
Ghazi A see **Bonhivers M**
Ghazi A see **Lefevre T**
Ghazi A see **Thevissen K**
Ghazi I see **Camuzat A**
Ghazi I see **Sahly I**
Ghazi N see **Phillips MI**
Ghazi SR, Tadjalli M. Anatomy of the sinus node of camels (Camelus dromedarius). Anat Histol Embryol 1996 Mar; 25(1):37–41
Ghazi-Khansari M, Oreizi S. A prospective study of fatal outcomes of poisoning in Tehran. Vet Hum Toxicol 1995 Oct;37(5):449–52
Ghazi-Khansari M, Oreizi S, Abolhosein G. A survey of poisoning on older people in Tehran [letter] J Am Geriatr Soc 1996 May;44(5):615–6
Ghaziuddin M, Alessi N, Greden JF. Life events and depression in children with pervasive developmental disorders. J Autism Dev Disord 1995 Oct;25(5):495–502
Ghaziuddin M, Leininger L, Tsai L. Brief report: thought disorder in Asperger syndrome: comparison with high-functioning autism. J Autism Dev Disord 1995 Jun; 25(3):311–7
Ghaziuddin M, Shakal J, Tsai L. Obstetric factors in Asperger syndrome: comparison with high-functioning autism. J Intellect Disabil Res 1995 Dec;39 (Pt 6):538–43
Ghaziuddin M see **Flejter WL**
Ghaziuddin N see **Brand EF**
Ghaziuddin N see **King CA**
Ghazizadeh J see **Sunden SL**
Ghazvini S, Kroll S, Char DH, Frigillana H. Comparative analysis of proliferating cell nuclear antigen, bromodeoxyuridine, and mitotic index in uveal melanoma. Invest Ophthalmol Vis Sci 1995 Dec;36(13):2762–7
Ghazvini S see **Kishore K**
Ghazzal ZM see **Thomas CN**
Ghazzal ZM see **Waksman R**
el Ghazzawi E see **Abdel Kader O**
Gheber L, Priel Z, Aflalo C, Shoshan-Barmatz V. Extracellular ATP binding proteins as potential receptors in mucociliary epithelium: characterization using [32P]3'-O-(4-benzoyl)benzoyl ATP, a photoaffinity label. J Membr Biol 1995 Sep;147(1):83–93
Ghebontni L see **Arrivé L**
Ghebranious N, Knoll BJ, Yavorkovsky L, Ilic Z, Papaconstantinou J, Lozano G, Sell S. Developmental control of transcription of the CAT reporter gene by a truncated mouse alphafetoprotein gene regulatory region in transgenic mice. Mol Reprod Dev 1995 Sep;42(1):1–6
Ghebrehiwet B see **Joseph K**
Ghebremariam H see **Graziano RF**
Ghebremedhin A see **Sharp SB**
Ghebreyesus TA, Alemayehu T, Bosman A, Witten KH, Teklehaimanot A. Community participation in malaria control in Tigray region Ethiopia. Acta Trop 1996 Apr; 61(2):145–56
Ghedi M see **Ragni F**
Ghedini G see **Tosti A**
Ghedira H, Gharbi N, Lescot B, Marchal M. Deux anomalies trachéales cartilagineuses rares à différencier. Rev Pneumol Clin 1995;51(5):295–6 **(Fre)**
Gheerbrandt JD see **Manouvrier S**
Gheesling LL see **Lieberman JM**
Gheesling-Mullis K see **Ernst SC**
Ghefter CG see **Ortiz J**
Ghefter CG see **Tatani SB**
Ghelmini M, Pettengell R, Coutinho LH, Testa N, Crowther D. The effect of the GM-CSF/IL-3 fusion protein PIXY321 on bone marrow and circulating haemopoietic cells of previously untreated patients with cancer. Br J Haematol 1996 Apr;93(1):6–12
Gheissari A, Yokoyama T, Hendel J, Capouya E, Fuentes J, Jimenez P. Diltiazem prevents accelerated graft coronary artery disease in heart transplant recipients. Transplant Proc 1995 Oct;27(5):2625–7
Gheissari A, Yokoyama T, Hendel J, Fuentes J. Effect of advanced age on short- and long-term outcome of heart transplantation. Transplant Proc 1995 Oct;27(5):2628–32
Ghelani A see **Boughton-Smith NK**
Ghelardi E see **Poli A**
Ghelardini C, Bartolini A, Galeotti N, Teodori E, Gualtieri F. S-(-)-ET 126: a potent and selective M1 antagonist in vitro and in vivo. Life Sci 1996;58(12):991–1000
Ghelardini C, Galeotti N, Casamenti F, Malmberg-Aiello P, Pepeu G, Gualtieri F, Bartolini A. Central cholinergic antinociception induced by 5HT4 agonists: BIMU 1 and BIMU 8. Life Sci 1996;58(25):2297–309
Ghelardini C see **Dei S**
Ghelardini C see **Dolara P**
Ghelardini C see **Galeotti N**
Ghelardini C see **Romanelli MN**
Ghelarducci B, Sebastiani L. Contribution of the cerebellar vermis to cardiovascular control. J Auton Nerv Syst 1996 Jan 5;56(3):149–56 (51 ref.)
Ghelli A see **Degli Esposti M**
Ghelli A see **Esposti MD**
Ghelli A see **Merlo Pich M**
Ghelli S see **Frassineti C**
Ghelma F see **Santambrogio R**
Ghelman B see **Hodge JC**
Ghen YG see **Wang T**
Ghendler Y, Parizade M, Arnon R, McKerrow JH, Fishelson Z. Schistosoma mansoni: evidence for a 28-kDa membrane-anchored protease on schistosomula. Exp Parasitol 1996 Jun;83(1):73–82
Ghendon Y, Lambert PH. Safety requirements for maintenance and distribution of transgenic mice susceptible to human viruses the example of poliovirus-susceptible transgenic mice. Curr Top Microbiol Immunol 1996; 206:327–40 (31 ref.)
Ghenev PI see **Chaldakov GN**
Gheno G see **Zeppellini R**
Ghenoiu R, Khader N. Glaucom congenital tardiv şi retinopatie pigmentară. Oftalmologia 1995 Oct-Dec; 39(4):333–7 (12 ref.) (Eng. Abstr.) **(Rum)**
Ghent C see **Asfar S**
Ghent CN see **Fryer JP**
Ghent CN see **Kilmurry MR**
Ghent WR see **Eskin BA**
Gheorghe M. E-testul—o metodă accesibilă de determinare a concentraţiei minime inhibitorii (CMI). Bacteriol Virusol Parazitol Epidemiol 1995 Jul-Dec; 40(3–4):230 **(Rum)**
Gheorghe MT, Lindh I, Griffiths WJ, Sjövall J, Bergman T. Analytical approaches to alcohol dehydrogenase structures. Adv Exp Med Biol 1995;372:417–26
Gheorghe MT see **Bergman T**
Gheorghiade M, Ruzumna P, Borzak S, Havstad S, Ali A, Goldstein S. Decline in the rate of hospital mortality from acute myocardial infarction: impact of changing management strategies. Am Heart J 1996 Feb;131(2):250–6
Gheorghiade M see **Leslie D**
Gheorghiade M see **McDermott MM**
Gheorghiade M see **Shivkumar K**
Gheorghiţă N see **Azoicăi D**
Gheorghita-Baechler F see **Welker E**
Gheorghiu D, Godschalk M, Gheorghiu S, Mulligan T. Slow injection of prostaglandin E1 decreases associated penile pain. Urology 1996 Jun;47(6):903–4
Gheorghiu D see **Brătucu E**
Gheorghiu D see **Godschalk M**
Gheorghiu M. Manifestări oculare în lupusul eritematos sistemic. Oftalmologia 1996 Apr-Jun;40(2):100–4 (22 ref.) (Eng. Abstr.) **(Rum)**
Gheorghiu M. Patogenia discromatopsiei diabetice. Oftalmologia 1996 Jan-Mar;40(1):11–5 (15 ref.) (Eng. Abstr.) **(Rum)**
Gheorghiu M see **Abdelhak S**
Gheorghiu M see **Lagranderie MR**
Gheorghiu S, Godschalk M, Gentili A, Mulligan T. Quality of life in patients using self-administered intracavernous injections of prostaglandin E1 for erectile dysfunction. J Urol 1996 Jul;156(1):80–1
Gheorghiu S see **Gheorghiu D**
Gheorghiu S see **Mulligan T**
Gheorghiu T. Gastroduodenale Stressläsionen und -blutungen--Pathogenese, Diagnostik, Prophylaxe und Therapie. Zentralbl Chir 1995;120(9):670–6 (32 ref.) (Eng. Abstr.) **(Ger)**
Gher ME see **Oyster DK**
Ghera S see **Nardis P**
Gherardi E see **Ahmed AM**
Gherardi E see **Andermarcher E**
Gherardi E see **Théry C**
Gherardi E see **Tomlinson IM**
Gherardi E see **Zaccolo M**
Gherardi G see **Santini SM**
Gherardi L see **Breda G**
Gherardi MM see **Cerquetti MC**
Gherardi R, Chariot P, Authier FJ. Les atteintes musculaires au cours de l'infection par le VIH. Rev Neurol (Paris) 1995 Nov;151(11):603–7 (44 ref.) (Eng. Abstr.) **(Fre)**
Gherardi R see **Bélec L**
Gherardi R see **Chairot P**
Gherardi R see **Chariot P**
Gherardi R see **Cosnes A**
Gherardi R see **Lesprit P**
Gherardi RK, Bélec L, Soubrier M, Malapert D, Zuber M, Viard JP, Intrator L, Degos JD, Authier FJ. Overproduction of proinflammatory cytokines imbalanced by their antagonists in POEMS syndrome. Blood 1996 Feb 15;87(4):1458–65
Gherardi RK see **Authier FJ**
Gherardi RK see **Chevalier X**
Gherardi RK see **Créange A**
Gherardi RK see **Le Forestier N**
Gherardi RK see **Lefaucheur JP**
Gherardi RK see **Malapert D**
Gherardi S see **Berti Ceroni F**
Gherardini FC see **Carroll JA**
Gherardini FC see **Liu SY**
Gherardini G, Lundeberg T, Matarasso A, Michaels B, Gazelius B, Brodda-Jansen G, Samuelson U. Calcitonin gene-related peptide increases microcirculation after mechanically induced ischemia in an experimental island flap. Ann Plast Surg 1995 Aug;35(2):178–83
Gherardini G, Samuelson U, Jernbeck J, Aberg B, Sjöstrand N. Comparison of vascular effects of ropivacaine and lidocaine on isolated rings of human arteries. Acta Anaesthesiol Scand 1995 Aug;39(6):765–8
Gherardini G see **Linderoth B**
Gherarducci G, De Ponti R, Salerno-Uriarte JA, Storti C, Stanke A, Mariani M. Ablazione transcatetere con radiofrequenza della tachicardia ventricolare da rientro tra le branche: descrizione di due casi. Cardiologia 1996 Apr; 41(4):369–74 (Eng. Abstr.) **(Ita)**
Gherbi H see **Diouf D**
Gheri G see **Dralle H**
Gheri G see **Noci I**
Gheri G see **Pellicanò G**
Gheri G see **Sgambati E**
Gheri RG see **Modigliani E**
Gheri RG see **Montereggi A**
Gherini SG see **Horn KL**
Gherlinzoni F see **Canini R**
Gherlinzoni F see **Lemoli RM**
Gherlinzoni F see **Martelli M**
Gherlinzoni F see **Miggiano MC**
Gherlinzoni F see **Zinzani PL**
Gherman M see **Sulica A**
Gherman M see **Vladutiu DS**
Ghermay AP, Brady S, Havel RJ, Harris HW, Rapp JH. Sepsis increases endocytosis of endotoxin into hepatocytes. Surgery 1996 Aug;120(2):389–93; discussion 393–4
Ghernati I see **Magnol JP**
Gherpelli JL, Nagae LM, Diament A. DOPA-sensitive progressive dystonia of childhood with diurnal fluctuations of symptoms: a case report. Arq Neuropsiquiatr 1995 Jun; 53(2):298–301
Ghersetich I, Jorizzo JL, Lotti T. Working classification of vasculitis. Int Angiol 1995 Jun;14(2):101–6 (50 ref.)
Ghersetich I, Lotti T. Cellular steps in the pathogenesis of cutaneous necrotizing vasculitis. Int Angiol 1995 Jun; 14(2):107–12
Ghersetich I, Lotti T, Bacci S, Comacchi C, Campanile G, Romagnoli P. Cell infiltrate in progressive pigmented purpura (Schamberg's disease): immunophenotype, adhesion receptors, and intercellular relationships. Int J Dermatol 1995 Dec;34(12):846–50
Ghersetich I see **Campanile G**
Ghersetich I see **Romagnoli P**
Ghersi G see **Levi G**
Ghersi-Egea JF, Gorevic PD, Ghiso J, Frangione B, Patlak CS, Fenstermacher JD. Fate of cerebrospinal fluid-borne amyloid beta-peptide rapid clearance into blood and appreciable accumulation by cerebral arteries. J Neurochem 1996 Aug;67(2):880–3
Ghersi-Egea JF, Leininger-Muller B, Cecchelli R, Fenstermacher JD. Blood-brain interfaces: relevance to cerebral drug metabolism. Toxicol Lett 1995 Dec; 82–83:645–53 (37 ref.)
Gherson G see **Foresi A**
Ghertner JL see **Somerville P**
Gherty J. ADSA Foundation Lecture. Serving the customer! Education's challenge for the future. J Dairy Sci 1995 Jul; 78(7):1399–406
Ghesani S see **Kessler CM**
Ghessi A see **Braga PC**
Ghestem M see **Hladky JP**
Ghetie V, Engert A, Schnell R, Vitetta ES. The in vivo anti-tumor activity of immunotoxins containing two versus one deglycosylated ricin A chains. Cancer Lett 1995 Nov 27;98(1):97–101
Ghetie V, Hubbard JG, Kim JK, Tsen MF, Lee Y, Ward ES. Abnormally short serum half-lives of IgG in beta 2-microglobulin-deficient mice. Eur J Immunol 1996 Mar; 26(3):690–6
Ghetie V see **Conry RM**
Ghetie V see **Popov S**
Ghetie V see **Ward ES**

Ghetler Y see **Ben-Nun I**
Ghetler Y see **Gonen O**
Ghetti A, Abelson JN. In vitro trans-splicing in Saccharomyces cerevisiae. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11461-4
Ghetti A, Company M, Abelson J. Specificity of Prp24 binding to RNA: a role for Prp24 in the dynamic interaction of U4 and U6 snRNAs. RNA 1995 Apr; 1(2):132-45
Ghetti B, Piccardo P, Spillantini MG, Ichimiya Y, Porro M, Perini F, Kitamoto T, Tateishi J, Seiler C, Frangione B, Bugiani O, Giaccone G, Prelli F, Goedert M, Dlouhy SR, Tagliavini F. Vascular variant of prion protein cerebral amyloidosis with tau-positive neurofibrillary tangles: the phenotype of the stop codon 145 mutation in PRNP. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):744-8
Ghetti B see **Bare DJ**
Ghetti B see **Bayer SA**
Ghetti B see **Lippa CF**
Ghetti B see **Migheli A**
Ghetti B see **Parchi P**
Ghetti B see **Perini F**
Ghetti B see **Piccardo P**
Ghetti B see **Stotz-Potter EH**
Ghetti B see **Tong Y**
Ghetti B see **Wiśniewski HM**
Gheuens E see **van der Heyden S**
Gheuens EE see **Lagarde P**
Ghevaert C see **Fournier M**
Gheysen F see **Louwaege A**
Gheysen G see **Strittmatter G**
Gheysen G see **Van der Eycken W**
Gheyssens Y see **Cassagnou M**
Ghezzi A see **Biardi P**
Ghezzi A see **Messa G**
Ghezzi A see **Zaffaroni M**
Ghezzi C see **Henry C**
Ghezzi F see **Berry SM**
Ghezzi F see **Cohen J**
Ghezzi F see **Franchi M**
Ghezzi F see **Mazor M**
Ghezzi F see **Treadwell MC**
Ghezzi M see **Abal MA**
Ghezzi P see **Benigni F**
Ghezzi P see **Di Santo E**
Ghezzi P see **Fantuzzi G**
Ghezzi P see **Félétou M**
Ghezzi P see **Fratelli M**
Ghezzi P see **Magalini A**
Ghezzi P see **Zinetti M**
Ghezzi PM see **Piccoli GB**
Ghezzi S see **Poli G**
Ghezzo F see **Racca S**
Ghezzo H see **Finkelstein R**
Ghezzo H see **Lemière C**
Ghezzo H see **Malo JL**
Ghezzo H see **Roy A**
Ghezzo L see **Ferro C**
Ghi ME see **Esposito F**
Ghi P, Blengio M, Ferretti C, Portaleone P. Stress and brain H3-histamine receptors. Inflamm Res 1995 Apr;44 Suppl 1:S62-3
Ghi P, Ferretti C, Blengio M. Effects of different types of stress on histamine-H3 receptors in the rat cortex. Brain Res 1995 Aug 28;690(1):104-7
Ghi P see **Ferretti C**
Ghi P see **Molinengo L**
Ghia M, Mattioli F, Mereto E. A possible medium-term assay for detecting the effects of liver and colon carcinogens in rats. Cancer Lett 1996 Jul 19;105(1):71-5
Ghia M, Mattioli F, Novelli F, Minganti V. Inhibitory properties of triethylphosphine goldlupinylsulfide in adjuvant-induced arthritis in rats. Farmaco 1995 Sep; 50(9):601-4
Ghia M, Mereto E, Cavanna M, Brambilla G. Inhibition of the development of rat liver preneoplastic lesions by verapamil and dexverapamil. Anticancer Res 1996 Jul-Aug;16(4A):1739-41
Ghia M see **Martelli A**
Ghia M see **Mereto E**
Ghia N, Morandi A, Aragone MR, Cavadas D, Cáccamo D. Enfermedad por arañazo de gato: dos casos con presencia de bacilos argirófilos. Medicina (B Aires) 1991;51(6):580-1 **(Spa)**
Ghia P, Gratwohl A, Signer E, Winkler TH, Melchers F, Rolink AG. Immature B cells from human and mouse bone marrow can change their surface light chain expression. Eur J Immunol 1995 Nov;25(11):3108-14
Ghia P see **Gaidano G**
Ghia P see **Melchers F**
Ghia P see **Rolink A**
Ghiacy S. Case report: ultrasound diagnosis of polyorchidism. Br J Radiol 1996 Jan;69(817):78
Ghiadoni L see **Taddei S**
Ghiadoni L see **Virdis A**
Ghiani CA, Tuligi G, Maciocco E, Serra M, Sanna E, Biggio G. Biochemical evaluations of the effects of loreclezole and propofol on the GABAA receptor in rat brain. Biochem Pharmacol 1996 Jun 14;51(11):1527-34
Ghiani CA see **Serra M**
Ghiani M see **Mantovani G**
Ghiara P, Marchetti M, Blaser MJ, Tummuru MK, Cover TL, Segal ED, Tompkins LS, Rappuoli R. Role of the Helicobacter pylori virulence factors vacuolating cytotoxin, CagA, and urease in a mouse model of disease. Infect Immun 1995 Oct;63(10):4154-60
Ghiara P see **Mirtella A**
Ghiara P see **Mugridge KG**
Ghiaroni S see **Monti MG**
Ghiasi H, Cai S, Slanina S, Nesburn AB, Wechsler SL. Vaccination of mice with herpes simplex virus type 1 glycoprotein D DNA produces low levels of protection against lethal HSV-1 challenge. Antiviral Res 1995 Oct; 28(2):147-57
Ghiasi H see **Perng GC**
Ghiatas AA see **Bonora E**
Ghiazza B see **Ricci G**
Ghibaudi E see **Calzi ML**
Ghibaudi L see **Hwa JJ**
Ghibelli L, Coppola S, Rotilio G, Lafavia E, Maresca V, Ciriolo MR. Non-oxidative loss of glutathione in apoptosis via GSH extrusion. Biochem Biophys Res Commun 1995 Nov 2;216(1):313-20
Ghibelli L, Maresca V, Coppola S, Gualandi G. Protease inhibitors block apoptosis at intermediate stages: a compared analysis of DNA fragmentation and apoptotic nuclear morphology. FEBS Lett 1995 Dec 11;377(1):9-14
Ghibelli L, Nosseri C, Coppola S, Maresca V, Dini L. The increase in H2O2-induced apoptosis by ADP-ribosylation inhibitors is related to cell blebbing. Exp Cell Res 1995 Dec;221(2):470-7
Ghibelli L see **Bergamini A**
Ghibelli L see **Coppola S**
Ghibelli L see **Dini L**
Ghibu F see **Sweezey N**
Ghidella S see **Lossi L**
Ghidini A, Fromberg RA, Tiernan J, Wieneke JA, Manz HJ, Sherer DM. Dilated subarachnoid cisterna ambiens: a potential sonographic sign predicting cerebellar hypoplasia. J Ultrasound Med 1996 May;15(5):413-5
Ghidini A see **Cohen J**
Ghidini A see **Salafia CM**
Ghidini A see **Spong CY**
Ghidini G see **Daielli C**
Ghidoni R, Houri JJ, Giuliani A, Ogier-Denis E, Parolari E, Botti S, Bauvy C, Codogno P. The metabolism of sphingo(glyco)lipids is correlated with the differentiation-dependent autophagic pathway in HT-29 cells. Eur J Biochem 1996 Apr 15;237(2):454-9
Ghidoni R see **Motta S**
Ghidoni S, Bruni T, Viotto A, Pulica C, Bruni O, Francia L, Tedoli M, Caleffi G, Busani M, Tenchini P. La chirurgia resettiva nelle neoplasie maligne del pancreas esocrino: nostra esperienza 1987-1994. Chir Ital 1995;47(2):50-4 (Eng. Abstr.) **(Ita)**
Ghidorzi AJ see **Hart RG**
Ghidotti I see **Savioli A**
Ghielli M see **Verstrepen WA**
Ghielmini M. Third International Symposium on recent advances in hematopoietic stem cell transplantation. Clinical progress, new technologies and gene therapy, March 16-18, 1995, San Diego, CA. Ann Oncol 1995 Jul; 6(6):533-6
Ghielmini M, Tobler A. Mobilisation und Transplantation von autologen hämatopoietischen Stamm- und Vorläuferzellen aus dem peripheren Blut: Prinzipien und Anwendungsbereiche. Schweiz Med Wochenschr 1996 Mar 2;126(9):348-56 (44 ref.) (Eng. Abstr.) **(Ger)**
Ghielmini M see **Beretta F**
Ghielmini M see **Scheid C**
Ghielmini M see **Sessa C**
Ghiggeri GM see **Altieri P**
Ghiggeri GM see **Brancaccio D**
Ghigi G, Garcea D, Canini R, Battista G, Boriani F, Salizzoni E, Carli Moretti C, Talarico F, Accorsi D, Corinaldesi A. Studio mediante ecografia transrettale delle recidive nei pazienti operati per neoplasia rettale. Radiol Med (Torino) 1995 Jul-Aug;90(1-2):56-61 (Eng. Abstr.) **(Ita)**
Ghigi G see **Grosso A**
Ghigi G see **Zoli M**
Ghiglieri C, Khatchadourian C, Tabone E, Hendrick JC, Benahmed M, Ménézo Y. Immunolocalization of transforming growth factor-beta 1 and transforming growth factor-beta 2 in the mouse ovary during gonadotrophin-induced follicular maturation. Hum Reprod 1995 Aug;10(8):2115-9
Ghiglieri O see **Gambarana C**
Ghiglietti R, Rossi P, Ramsan M, Colombi A. Viability of Ascaris suum, Ascaris lumbricoides and Trichuris muris eggs to alkaline pH and different temperatures. Parassitologia 1995 Dec;37(2-3):229-32
Ghiglione C see **Lhomond G**
Ghigliotti G, Nigro A, Gambini C, Burroni A, De Marchi R. Lichen plan et thymome. Un cas. Ann Dermatol Venereol 1995;122(10):692-4 (Eng. Abstr.) **(Fre)**
Ghigo D see **Amore A**
Ghigo D see **Arese M**
Ghigo E, Aimaretti G, Gianotti L, Bellone J, Arvat E, Camanni F. New approach to the diagnosis of growth hormone deficiency in adults. Eur J Endocrinol 1996 Mar; 134(3):352-6
Ghigo E, Bellone J, Aimaretti G, Bellone S, Loche S, Cappa M, Bartolotta E, Dammacco F, Camanni F. Reliability of provocative tests to assess growth hormone secretory status. Study in 472 normally growing children. J Clin Endocrinol Metab 1996 Sep;81(9):3323-7
Ghigo E see **Arvat E**
Ghigo E see **Bellone J**
Ghigo E see **Ciccarelli E**
Ghigo E see **Del Rio G**
Ghigo E see **Maccario M**
Ghigo E see **Müller EE**
Ghigo E see **Procopio M**
Ghijselings L see **De Wever W**
Ghijsen WE see **Verhage M**
Ghika J. L'initiation du traitement dans la maladie de Parkinson. Schweiz Rundsch Med Prax 1995 Sep 19; 84(38):1018-20 (Eng. Abstr.) **(Fre)**
Ghika J. Vers un traitement des démences. Schweiz Rundsch Med Prax 1995 Sep 19;84(38):1050-3 (47 ref.) (Eng. Abstr.) **(Fre)**
Ghika J, Bogousslavsky J. Que reste-t-il de la démence vasculaire? Rev Med Suisse Romande 1996 Aug; 116(8):635-8 (16 ref.) **(Fre)**
Ghika J, Bogousslavsky J, Regli F. "Hyperneglect", a sequential hemispheric stroke syndrome. J Neurol Sci 1995 Oct;132(2):233-8
Ghika J, Bogousslavsky J, Uske A, Regli F. Parietal kinetic ataxia without proprioceptive deficit. J Neurol Neurosurg Psychiatry 1995 Nov;59(5):531-3
Ghika J see **Staedler C**
Ghika-Schmid F see **Castillo V**
Ghilain JM see **Deltenre P**
Ghilain JM see **Schapira M**
Ghilardi F see **Marinovich M**
Ghilardi G see **De Monti M**
Ghilardi G see **Miani S**
Ghilardi G see **Sgroi G**
Ghilardi JP see **Zmirou D**
Ghilardi JR see **Esler WP**
Ghilardi L see **Weinstein R**
Ghilardi N, Ziegler S, Wiestner A, Stoffel R, Heim MH, Skoda RC. Defective STAT signaling by the leptin receptor in diabetic mice. Proc Natl Acad Sci U S A 1996 Jun 25; 93(13):6231-5
Ghilarducci DP, Tjeerdema RS. Fate and effects of acrolein. Rev Environ Contam Toxicol 1995;144:95-146 (222 ref.)
Ghilarducci MT see **Dragani TA**
Ghilchik M see **Mokbel K**
Ghilchik MW see **Frame KL**
Ghilchik MW see **Purohit A**
Ghilchik MW see **Reed MJ**
Ghilchik MW see **Singh A**
Ghildyal N see **Hunt JE**
Ghildyal N see **Xia Z**
Ghildyal R, Kariofillis M. Determination of triasulfuron in soil: affinity chromatography as a soil extract cleanup procedure. J Biochem Biophys Methods 1995 Jun; 30(2-3):207-15
Ghillebaert F, Chaillou C, Deschamps F, Roubaud P. Toxic effects, at three pH levels, of two reference molecules on common carp embryo. Ecotoxicol Environ Saf 1995 Oct; 32(1):19-28
Ghillebert G see **Rutgeerts L**
Ghillebert G see **Vandenborre K**
Ghillebert G see **Van Ongeval J**
Ghilova-Atanassova B see **Popova L**
Ghim S see **Hines JF**
Ghim SH see **Chen ZW**
Ghim SJ, Young R, Jenson AB. Antigenicity of bovine papillomavirus type 1 (BPV-1) L1 virus-like particles compared with that of intact BPV-1 virions. J Gen Virol 1996 Feb;77 (Pt 2):183-8
Ghim SJ see **Hines JF**
Ghim SJ see **Suzich JA**
Ghim SY, Switzer RL. Characterization of cis-acting mutations in the first attenuator region of the Bacillus subtilis pyr operon that are defective in pyrimidine-mediated regulation of expression. J Bacteriol 1996 Apr;178(8):2351-5
Ghim T see **Mahoney DH Jr**
Ghimenton C see **Nicolato A**
Ghimouz A see **Fried D**
Ghindilis AL, Michael N, Makower A. A new sensitive and simple method for detection of catecholamines from adrenal chromaffin cells. Pharmazie 1995 Sep;50(9):599-600
Ghindilis AL, Morzunova TG, Barmin AV, Kurochkin IN. Potentiometric biosensors for cholinesterase inhibitor analysis based on mediatorless bioelectrocatalysis. Biosens Bioelectron 1996;11(9):873-80
Ghinea E see **Haus E**
Ghinea N see **Misrahi M**
Ghinelli F see **Gilli P**
Ghinelli F see **Iacobelli S**
Ghinelli F see **Libanore M**
Ghini M, Mascia MT, Gentilini M, Mussini C. Treatment of cryoglobulinemic neuropathy with alpha-interferon [letter] Neurology 1996 Feb;46(2):588-9
Ghini M see **Campioli D**
Ghini M see **Mascia MT**
Ghini M see **Mussini C**
Ghini T see **Guala A**
Ghio AJ, Hatch GE. Tolerance to phosgene is associated with a neutrophilic influx into the rat lung.

Am J Respir Crit Care Med 1996 Mar;153(3):1064–71
Ghio AJ, Marshall BC, Diaz JL, Hasegawa T, Samuelson W, Povia D, Kennedy TP, Piantodosi CA. Tyloxapol inhibits NF–kappa B and cytokine release, scavenges HOCl, and reduces viscosity of cystic fibrosis sputum.
Am J Respir Crit Care Med 1996 Sep;154(3 Pt 1):783–8
Ghio AJ, Meyer GA, Crapo RO. Association of pulmonary artery size on chest radiograph with residence at elevated altitudes. J Thorac Imaging 1996 Winter;11(1):53–7
Ghio AJ, Roggli VL. Mycotoxins and interstitial lung disease [editorial; comment] Chest 1995 Nov;108(5):1185–6. Comment on: Chest 1995 Nov;108(5):1196–200.
Ghio AJ see McDonald JW
Ghio AJ see Oury TD
Ghio D see Castrucci M
Ghio E see Pronzato P
Ghio F see Morganti A
Ghio L see Andreetta B
Ghio L see Edefonti A
Ghio M see Puppo F
Ghio P see Albera C
Ghio R see Balleari E
Ghio S see Schijman AG
Ghione M see Taramelli D
Ghione S, Genovesi-Ebert A, Marabotti C. Profili morfofunzionali dell'ipertrofia ventricolare sinistra.
G Ital Cardiol 1995 Dec;25(12):1659–68 (55 ref.) **(Ita)**
Ghione S see Balzan S
Ghione S see Del Seppia C
Ghione S see Papi F
Ghiorse WC, Herrick JB, Sandoli RL, Madsen EL. Natural selection of PAH–degrading bacterial guilds at coal–tar disposal sites. Environ Health Perspect 1995 Jun;103 Suppl 5:107–11 (15 ref.)
Ghiorse WC see Siering PL
Ghiorzo P see Musso M
Ghiotto F see Facchetti P
Ghiotto F see Ronco C
Ghiotto–Ragueneau M, Battifora M, Truneh A, Waterfield MD, Olive D. Comparison of CD28–B7.1 and B7.2 functional interaction in resting human T cells: phosphatidylinositol 3–kinase association to CD28 and cytokine production. Eur J Immunol 1996 Jan;26(1):34–41
Ghipponi PM see Kuaban C
Ghirardelli R see Cremaschi D
Ghirardi M see Bartsch D
Ghirardi ML, Lutton TW, Seibert M. Interactions between diphenylcarbazide, zinc, cobalt, and manganese on the oxidizing side of photosystem II. Biochemistry 1996 Feb 13;35(6):1820–8
Ghirardi O, Cozzolino R, Guaraldi D, Giuliani A. Within– and between–strain variability in longevity of inbred and outbred rats under the same environmental conditions.
Exp Gerontol 1995 Sep–Oct;30(5):485–94
Ghirardi O see Giuliani A
Ghirardini A, Puopolo M, Rossetti G, Mancuso G, Perugini L, Piseddu G, Chiarotti F. Survival after AIDS among Italian haemophiliacs with HIV infection. The Italian Group on Congenital Coagulopathies. AIDS 1995 Dec; 9(12):1351–6
Ghirardini C see Cocchi V
Ghirardini G, Magnani A. Mayer–Rokitansky–Küster–Hauser syndrome and ovarian cancer. Report of a case.
Clin Exp Obstet Gynecol 1995;22(3):247–8
Ghirardini G see Massari A
Ghirardo D see Leone A
Ghirarduzzi A see D'Incà M
Ghiringhelli S see Petrucci E
Ghirlanda G see Greco AV
Ghirlanda G see Zappacosta B
Ghirlanda JM see Tobili JE
Ghirlanda S see Gaziev D
Ghirlanda S see Perugini S
Ghirlando R, Keown MB, Mackay GA, Lewis MS, Unkeless JC, Gould HJ. Stoichiometry and thermodynamics of the interaction between the Fc fragment of human IgG1 and its low–affinity receptor Fc gamma RIII. Biochemistry 1995 Oct 17;34(41):13320–7
Ghirlando R see Jenkins TM
Ghirlando R see Pedone PV
Ghirnikar RS, Eng LF. Chondroitin sulfate proteoglycan staining in astrocyte–Schwann cell co–cultures. Glia 1995 Jun;14(2):145–52
Ghirnikar RS see Lal PG
Ghiro E see Moss N
Ghiron LJ, Thompson JL, Holloway L, Hintz RL, Butterfield GE, Hoffman AR, Marcus R. Effects of recombinant insulin–like growth factor–I and growth hormone on bone turnover in elderly women. J Bone Miner Res 1995 Dec; 10(12):1844–52
Ghironzi G see Vento S
Ghironzi GC see Antoine EC
Ghisalberti EL see Pennacchio M
Ghiselli A see Serafini M
Ghiselli FE see Zaigmond E
Ghiselli G see Goletti O
Ghiselli G see Maloney RK
Ghiselli W see Terre L
Ghisellini M see Garuti R
Ghisetti V, Barbui A, Rocci MP, Donegani E, Bobbio M, Pucci A, Papandrea C, Pansini S, Zattera G, Mollo F, Di Summa M, Marchiaro G. Detection of human cytomegalovirus myocardial involvement by polymerase chain reaction during systemic infection and correlation with pp65 antigenemia and DNAemia in infected heart recipients. Transplantation 1996 Apr 15;61(7):1072–5
Ghisetti V see Da Villa G
Ghishan FK, Knobel SM, Summar M. Molecular cloning, sequencing, chromosomal localization, and tissue distribution of the human Na+/H+ exchanger (SLC9A2). Genomics 1995 Nov 1;30(1):25–30
Ghishan FK see Collins JF
Ghishan FK see Lang CC
Ghishan GK see Acra SA
Ghisla S see Nandy A
Ghislain JJ, Fish EN. Application of genomic DNA affinity chromatography identifies multiple interferon–alpha–regulated Stat2 complexes.
J Biol Chem 1996 May 24;271(21):12408–13
Ghislain M, Frankard V, Jacobs M. A dinucleotide mutation in dihydrodipicolinate synthase of Nicotiana sylvestris leads to lysine overproduction [published erratum appears in Plant J 1996 Jan;9(1):135] Plant J 1995 Nov;8(5):733–43
Ghislandi M see Bernardinelli L
Ghiso J see Baumann MH
Ghiso J see Gallo G
Ghiso J see Ghersi–Egea JF
Ghiso J see Koudinov AR
Ghiso J see Martel CL
Ghiso J see Matsubara E
Ghiso J see Smith MA
Ghiso J see Wisniewski T
Ghiso J see Zlokovic BV
Ghiso NS, Eveleth GG, Lieuallen K, Lennon GG. Chromosomal assignment of 20 cDNAs using flow–sorted spot–blot stamps. Genomics 1995 Aug 10;28(3):570–2
Ghisolfi G see Bussolati G
Ghisolfi J. Acides gras polyinsaturés et développement cérébral et sensoriel du nourrisson. Arch Pediatr 1995 Sep; 2(9):825–30 (15 ref.) **(Fre)**
Ghisolfi J. Acides gras polyinsaturés à longue chaîne et développement cérébral. Arch Pediatr 1996;3 Suppl 1:124s–125s **(Fre)**
Ghisolfi J see Beaufrère B
Ghisolfi J see Periquet BA
Ghisolfi–Nicto L, Joseph G, Puvion–Dutilleul F, Amalric F, Bouvet P. Nucleolin is a sequence–specific RNA–binding protein: characterization of targets on pre–ribosomal RNA. J Mol Biol 1996 Jul 5;260(1):34–53
Ghisoni L see Buscaglia M
Ghisotti D see Polo S
Ghisotti D see Sabbattini P
el Ghissassi F see Guichard Y
Ghitescu E see Bălan A
Ghitescu L see Nanci A
Ghittino C see Tortoli E
Ghittori S, Maestri L, Fiorentino ML, Imbriani M. Evaluation of occupational exposure to benzene by urinalysis.
Int Arch Occup Environ Health 1995;67(3):195–200
Ghittori S see Gobba F
Ghittori S see Imberti R
Ghittori S see Imbriani M
Ghittori S see Kawai T
Ghivizzani SC see Nita I
Ghiz L, Chrisler JC. Compulsive eating, obsessive thoughts of food, and their relation to assertiveness and depression in women. J Clin Psychol 1995 Jul;51(4):491–9
Ghizzoni G see Rusconi C
Ghizzoni L, Mastorakos G, Vottero A, Magiakou MA, Chrousos GP, Bernasconi S. Spontaneous cortisol and growth hormone secretion interactions in patients with nonclassic 21–hydroxylase deficiency (NCCAH) and control children. J Clin Endocrinol Metab 1996 Feb; 81(2):482–7
Ghizzoni L, Virdis R, Vottero A, Cappa M, Street ME, Zampolli M, Ibañez L, Bernasconi S. Pituitary–ovarian responses to leuprolide acetate testing in patients with congenital adrenal hyperplasia due to 21–hydroxylase deficiency. J Clin Endocrinol Metab 1996 Feb;81(2):601–6
Ghizzoni L, Vottero A, Street ME, Bernasconi S. Dose–dependent inhibition of growth hormone (GH)–releasing hormone–induced GH release by corticotropin–releasing hormone in prepubertal children. J Clin Endocrinol Metab 1996 Apr;81(4):1397–400
Ghizzoni L see Arrigo T
Ghizzoni L see Bellone J
Ghizzoni L see Facchinetti F
El Ghmati SM, Van Hoeyveld EM, Van Strijp JG, Ceuppens JL, Stevens EA. Identification of haptoglobin as an alternative ligand for CD11b/CD18. J Immunol 1996 Apr 1;156(7):2542–52
Ghnaim H see Bonfield TL
Ghnassia JC see Bérardi–Grassias L
Ghnassia JC see Moulin V
Ghnassia JP, Wagner M, Velten M. Les tumeurs stromales du tube digestif. Evaluation pronostique d'une série de 36 cas. Ann Pathol 1996;16(1):27–32 (Eng. Abstr.) **(Fre)**
Ghnassia JP see Barsotti P
Ghnassia JP see Janser JC
Ghnassia JP see Oswald P
Ghnassia LT, Yau DF, Kaye KI, Duggin GG. Stability of cyclosporine in an extemporaneously compounded paste. Am J Health Syst Pharm 1995 Oct 15;52(20):2204–7
Ghnassia RT see Authier FJ
Gho BC see Koning MM
Gho BC see Sharma HS
Gho BC see Verdouw PD
Gho M, Lecourtois M, Géraud G, Posakony JW, Schweisguth F. Subcellular localization of Suppressor of Hairless in Drosophila sense organ cells during Notch signalling.
Development 1996 Jun;122(6):1673–82
Gho M see Schweisguth F
Ghobadi F, Zangeneh M, Massoud BJ. Free fat autotransplantation for the cosmetic treatment of first web space atrophy. Ann Plast Surg 1995 Aug;35(2):197–200
Ghobrial MW see Evans MS
Ghobrial R, Hamashima T, Kloc M, Etkin L, Stepkowski SM, Kahan BD. Membrane–bound or soluble truncated RT1.Aa rat class I major histocompatibility antigens induce specific alloimmunity. Transplantation 1995 Sep 27;60(6):602–10
Ghobril R see Haddad J
Ghodasara NB see Saiyed HN
Ghodoussi VD see Brenner C
Ghods AJ, Arghani H, Ghadiri G. Serum erythropoietin levels after renal transplantation with various graft outcomes. Transplant Proc 1995 Oct;27(5):2577–8
Ghods AJ, Milanian I, Arghani H, Ghadiri G. The efficacy and safety of fluvastatin in hypercholesterolemia in renal transplant recipients. Transplant Proc 1995 Oct; 27(5):2579–80
Ghodse AH see Foulds J
Ghodse AH see Rassool GH
Ghodse H. When too much caution can be harmful. Addiction 1996 Jun;91(6):764–6; discussion 770–3
Ghodsi M see Amirjamshidi A
Ghodsi N see Lacolley P
Ghodsian D see Heuer H
Ghofrani A see Olschewski H
Ghofrani HA see Walmrath D
Ghohestani R, Kanitakis J, Nicolas JF, Cozzani E, Claudy A. Comparative sensitivity of indirect immunofluorescence to immunoblot assay for the detection of circulating antibodies to bullous pemphigoid antigens 1 and 2.
Br J Dermatol 1996 Jul;135(1):74–9
Ghohestani R, Nicolas JF, Kanitakis J, Bedane C, Faure M, Claudy A. Pemphigoid gestationis with autoantibodies exclusively directed to the 230–kDa bullous pemphigoid antigen (BP230Ag) [letter] Br J Dermatol 1996 Mar; 134(3):603–4
Ghohestani R see Bérard F
Gholami Z see Harshman K
Gholbzouri K see Narahara H
Gholkar A see Baker EM
Gholkar A see Griffiths PD
Gholkar A see Praharaj SS
Gholkar A see Skinner JS
Gholson C see Meyer KM
Gholson CF, Favrot D, Vickers B, Dies D, Wilder W. Delayed hemorrhage following endoscopic retrograde sphincterotomy for choledocholithiasis. Dig Dis Sci 1996 May;41(5):831–4
Gholson CF, Grier JF, Ibach MB, Favrot D, Nall L, Sittig K, McDonald JC. Sequential endoscopic/laparoscopic management of sickle hemoglobinopathy–associated cholelithiasis and suspected choledocholithiasis.
South Med J 1995 Nov;88(11):1131–5
Gholson CF, Zibari G, McDonald JC. Endoscopic diagnosis and management of biliary complications following orthotopic liver transplantation. Dig Dis Sci 1996 Jun; 41(6):1045–53 (49 ref.)
Gholson CF see Grier JF
Ghomari M see Casier P
Ghomari M see Marchal O
Ghomashchi F, Zhang X, Liu L, Gelb MH. Binding of prenylated and polybasic peptides to membranes: affinities and intervesicle exchange. Biochemistry 1995 Sep 19; 34(37):11910–8
Ghomashchi F see Bayburt T
Ghomashchi F see de Carvalho MG
Ghomeshi HR see Hoffenberg EF
Ghoneim H, Klinkert MQ. Biochemical properties of purified cathepsin B from Schistosoma mansoni. Int J Parasitol 1995 Dec;25(12):1515–9
Ghoneim H see Michel A
Ghoneim IE, Bang RL. Caecal perforation in a burn patient. Burns 1995 Dec;21(8):619–21
Ghoneim IM see Eissa HM
Ghoneim M see Sobh M
Ghoneim MA see Abol–Enein H
Ghoneim MA see el–Diasty TA
Ghoneim MA see Kato H
Ghoneim MA see Nabeeh A
Ghoneim MA see Shokeir AA
el Ghoneimi A, Miranda J, Truong T, Monfort G. Ectopic ureter with complete ureteric duplication: conservative surgical management. J Pediatr Surg 1996 Apr;31(4):467–72
el Ghonemy SH see Alberghina M
Ghoniem GM, Shaaban AM, Clarke MR. Irritable bladder syndrome in an animal model: a continuous monitoring study. Neurourol Urodyn 1995;14(6):657–65
Ghoniem GM, Shoukry MS, Monga M. Effects of anesthesia on urodynamic studies in the primate model. J Urol 1996 Jul;156(1):233–6
Ghoniem GM see Lee SS
Ghoos Y see Perri F
Ghoos YF see Hoekstra JH

Ghoos YF see **Maes BD**
Ghoos YF see **Perri F**
el Ghor AA see **Tohamy AA**
Ghorab M see **Ammar HO**
Ghorab MM see **Ammar HO**
Ghoraishi M, Akova YA, Tugal-Tutkun I, Foster CS. Penetrating keratoplasty in atopic keratoconjunctivitis. Cornea 1995 Nov;14(6):610-3
Ghoraishian M see **Barker RN**
Ghorayeb B see **Kountakis SE**
Ghorayeb BY see **Lourenco MT**
Ghorayeb G see **Arnaud-Crozat E**
Ghorayeb I, Seriès C, Loiseau P, Guez S, Boulanger-Bessout J, Dale CH, Malterre L. Lupus érythémateux disséminé. Responsabilité de la carbamazépine. A propos d'un cas. Rev Med Interne 1996;17(6):503-4 **(Fre)**
Ghorayeb N. Coração de atleta. Modificações fisiológicas x supertreinamento e doenças cardíacas. Arq Bras Cardiol 1995 Feb;64(2):161-5 **(Por)**
Ghorbal M see **Marrakchi S**
Ghorbal MH see **Chaoui A**
Ghorbani AJ see **O'Neill E**
Ghorbani M see **Sandrock D**
Ghorbani R see **Endres S**
Ghorbel M see **Lamari Y**
Ghori N see **Lauer SA**
Ghori N see **Pascopella L**
Ghormley J see **Lieberman DA**
el-Ghoroury M, Hariharan S, Munda R, Demmy AM, Schroeder TJ, Alexander JW, First MR. Comparison between methylprednisolone and OKT3 treatment for the first acute rejection episode in combined kidney and pancreas transplant recipients. Transplant Proc 1995 Dec; 27(6):3133-4
Ghorpade A, Garg LC. Efficient expression, processing and secretion of a biologically active mammalian protein by Vibrio cholerae. FEBS Lett 1996 Jun 3;387(2-3):167-70
Ghorpade A see **Bukrinskaya AG**
el-Ghorr A see **Lappin MB**
El-Ghorr AA, Norval M. The effect of UV-B irradiation on secondary epidermal infection of mice with herpes simplex virus type 1. J Gen Virol 1996 Mar;77 (Pt 3):485-91
el-Ghorr AA, Norval M, Lappin MB, Crosby JC. The effect of chronic low-dose UVB radiation on Langerhans cells, sunburn cells, urocanic acid isomers, contact hypersensitivity and serum immunoglobulins in mice. Photochem Photobiol 1995 Aug;62(2):326-32
el-Ghorr AA see **Norval M**
Ghosal A, Sadrieh N, Reik L, Levin W, Thomas PE. Induction of the male-specific cytochrome P450 3A2 in female rats by phenytoin. Arch Biochem Biophys 1996 Aug 1; 332(1):153-62
Ghosal D see **You IS**
Ghosal J see **Biswas T**
Ghosal SK see **Sen MK**
Ghose A see **Tebbs SE**
Ghose AC. Adherence & colonization properties of Vibrio cholerae & diarrhoeagenic Escherichia coli. Indian J Med Res 1996 Jul;104:38-51 (160 ref.)
Ghose GM, Ohzawa I, Freeman RD. A flexible PC-based physiological monitor for animal experiments. J Neurosci Methods 1995 Nov;62(1-2):7-13
Ghose R, Geiger O, Prestegard JH. NMR investigations of the structural properties of the nodulation protein, NodF, from Rhizobium leguminosarum and its homology with Escherichia coli acyl carrier protein. FEBS Lett 1996 Jun 10;388(1):66-72
Ghose R, Quail G, King R, Moloney P. Hypokalaemic paralysis in remote aboriginal communities. Aust Fam Physician 1996 Jul;25(7):1172-3
Ghose S see **Alam MN**
Ghose TK. Ultrafiltration membranes in biotechnology. Hindustan Antibiot Bull 1994 Aug-Nov;36(3-4):173-90 (26 ref.)
Ghose UR, Parida BB. Cytological study of exfoliated buccal mucosa cells of tribes in Orissa State (India) with high risk for oral cancer. Indian J Cancer 1995 Sep;32(3):95-9
Ghosez JP see **Lootvoet L**
Ghosh A. Cortical development: with an eye on neurotrophins. Curr Biol 1996 Feb 1;6(2):130-3
Ghosh A, Joshi VD, Shaila MS. Characterization of an in vitro transcription system from rinderpest virus. Vet Microbiol 1995 May;44(2-4):165-73
Ghosh A, Kole L, Bandyopadhyay K, Sarkar K, Das PK. Evidence of a laminin binding protein on the surface of Leishmania donovani. Biochem Biophys Res Commun 1996 Sep 4;226(1):101-6
Ghosh A, Nayak R, Shaila MS. Synthesis of leader RNA and editing of P mRNA during transcription by rinderpest virus. Virus Res 1996 Mar;41(1):69-76
Ghosh A, Thungapathra M, Ghosh RK. Strategies for production of a potential candidate vaccine for cholera. Indian J Med Res 1996 Jul;104:60-75 (111 ref.)
Ghosh A see **Chakrabarti A**
Ghosh A see **Chan V**
Ghosh A see **Guha D**
Ghosh A see **JeevanJyot**
Ghosh A see **Lodes MJ**
Ghosh A see **Mazumdar A**
Ghosh A see **Mukhopadhyay AK**
Ghosh A see **Pajni S**
Ghosh A see **Upadhyaya NM**
Ghosh A see **Vora NS**
Ghosh AK, Goswami A, Ahuja A. Heart rate & blood lactate response in amateur competitive boxing. Indian J Med Res 1995 Oct;102:179-83
Ghosh AK, Kincaid JF, Walters DE, Chen Y, Chaudhuri NC, Thompson WJ, Culberson C, Fitzgerald PM, Lee HY, McKee SP, Munson PM, Duong TT, Darke PL, Zugay JA, Schleif WA, Axel MG, Lin J, Huff JR. Nonpeptidal P2 ligands for HIV protease inhibitors: structure-based design, synthesis, and biological evaluation. J Med Chem 1996 Aug 16;39(17):3278-90
Ghosh AK, Mullins JI. cDNA encoding a functional feline liver/bone/kidney-type alkaline phosphatase. Arch Biochem Biophys 1995 Sep 10;322(1):240-9
Ghosh AK, Niu H, Jacob ST. Rat ribosomal RNA gene can utilize primate RNA polymerase I transcription machinery: lack of absolute species specificity in rDNA transcription. Biochem Biophys Res Commun 1996 Aug 23;225(3):890-5
Ghosh AK, O'Bryan T. Ehlers-Danlos syndrome with reflux nephropathy [letter] Nephron 1995;70(2):266
Ghosh AK see **Biswas N**
Ghosh AK see **De S**
Ghosh AK see **Pandey R**
Ghosh AK see **Roy SB**
Ghosh AN see **Garg S**
Ghosh B, Barbosa E, Singh I. Molecular cloning and sequencing of human palmitoyl-CoA ligase and its tissue specific expression. Mol Cell Biochem 1995 Oct 4; 151(1):77-81
Ghosh B, Mandal A, Chatterjee M. Physiological potential of beta-carotene in prolonging the survival of the host bearing transplantable murine lymphoma. Planta Med 1995 Aug;61(4):317-20
Ghosh B see **Cantú ES**
Ghosh B see **Gupta AK**
Ghosh B see **Marsh DG**
Ghosh BB see **Chakravarty SK**
Ghosh BC see **Haines GA**
Ghosh BC see **Jaklic BR**
Ghosh BC see **Kelty P**
Ghosh BC see **Miller DL**
Ghosh BC see **Perdue PW**
Ghosh BC see **Sedlack JD**
Ghosh BR see **Good TE**
Ghosh C see **Goldberg RM**
Ghosh C see **Levett JM**
Ghosh C see **Mitra M**
Ghosh C see **Rowland KM Jr**
Ghosh D, Gupta A, Kohli A. Electrical injury: cervical myelopathy with late onset progressive motor neuron disease [letter] Aust N Z J Med 1995 Jun;25(3):263-4
Ghosh D, Snyder SE, Watts VJ, Mailman RB, Nichols DE. 9-Dihydroxy-2,3,7,11b-tetrahydro-1H-naph[1,2,3-de]isoquinoline: a potent full dopamine D1 agonist containing a rigid-beta-phenyldopamine pharmacophore. J Med Chem 1996 Jan 19;39(2):549-55
Ghosh D see **Kaiser R**
Ghosh D see **Pahan K**
Ghosh DK, Abu-Soud HM, Stuehr DJ. Reconstitution of the second step in NO synthesis using the isolated oxygenase and reductase domains of macrophage NO synthase. Biochemistry 1995 Sep 12;34(36):11316-20
Ghosh DK, Abu-Soud HM, Stuehr DJ. Domains of macrophage N(O) synthase have divergent roles in forming and stabilizing the active dimeric enzyme. Biochemistry 1996 Feb 6;35(5):1444-9
Ghosh DK see **Biswas T**
Ghosh DK see **Gachhui R**
Ghosh DK see **Ghosh S**
Ghosh DK see **Siddhanta U**
Ghosh DK see **Wu C**
Ghosh F, Bauer B. Sports-related eye injuries. Acta Ophthalmol Scand 1995 Aug;73(4):353-4
Ghosh G see **Van Duyne GD**
Ghosh I, Raghavan N, FitzGerald PC, Scott AL. Nucleoside diphosphate kinase from the parasitic nematode Brugia malayi. Gene 1995 Oct 27;164(2):261-6
Ghosh I see **Bishop P**
Ghosh J, Miller RA. Rapid tyrosine phosphorylation of Grb2 and Shc in T cells exposed to anti-CD3, anti-CD4, and anti-CD45 stimuli: differential effects of aging. Mech Ageing Dev 1995 Jun 9;80(3):171-87
Ghosh J, Nanda RS, Duncanson MG Jr, Currier GF. Ceramic bracket design: an analysis using the finite element method. Am J Orthod Dentofacial Orthop 1995 Dec;108(6):575-82
Ghosh J see **Blanchette ME**
Ghosh J see **Boekenoogen DI**
Ghosh J see **Cohlmia JT**
Ghosh JB. Anaphylaxis following oral cotrimoxazole [letter] Indian Pediatr 1995 Jul;32(7):827
Ghosh JB, Senapati S. Palatal palsy in enteric fever [letter] Indian Pediatr 1995 Jan;32(1):106-7
Ghosh JJ see **Ghosh SK**
Ghosh K, Shetty S, Mohanty D. Inherited deficiency of multiple vitamin K-dependent coagulation factors and coagulation inhibitors presenting as hemorrhagic diathesis, mental retardation, and growth retardation [letter] Am J Hematol 1996 May;52(1):67
Ghosh K, Sivakumaran M, Murphy P, Chapman CS. Pulmonary tuberculosis after fludarabine for chronic lymphocytic leukaemia [letter] Natl Med J India 1995 Nov-Dec;8(6):294-5
Ghosh KN. A modified artificial membrane feeding method for the study of the transmission dynamics of leishmaniasis. Trans R Soc Trop Med Hyg 1994 Jul-Aug;88(4):488-9
Ghosh LM see **Mukhopadhyay D**
Ghosh M, Jacques PS, Rodgers DW, Ottman M, Darlix JL, Le Grice SF. Alterations to the primer grip of p66 HIV-1 reverse transcriptase and their consequences for template-primer utilization. Biochemistry 1996 Jul 2; 35(26):8553-62
Ghosh M, Miller MJ. Design, synthesis, and biological evaluation of isocyanurate-based antifungal and macrolide antibiotic conjugates: iron transport-mediated drug delivery. Bioorg Med Chem 1995 Nov;3(11):1519-25
Ghosh M, Miller MJ. Synthesis and in vitro antibacterial activity of spermidine-based mixed catechol- and hydroxamate-containing siderophore—vancomycin conjugates. Bioorg Med Chem 1996 Jan;4(1):43-8
Ghosh M see **Arts EJ**
Ghosh M see **Bagui TK**
Ghosh M see **Hoshizaki DK**
Ghosh MM, Boyce SG, Freedlander E, MacNeil S. A simple human dermal model for assessment of in vitro attachment efficiency of stored cultured epithelial autografts. J Burn Care Rehabil 1995 Jul-Aug;16(4):407-17
Ghosh MM see **Marshall L**
Ghosh N see **Patel DD**
Ghosh N see **Sarkar SN**
Ghosh P, Amaya M, Mellins E, Wiley DC. The structure of an intermediate in class II MHC maturation: CLIP bound to HLA-DR3. Nature 1995 Nov 30; 378(6556):457-62
Ghosh P, Fox IJ, Rader AM, Sorrell MF. Fulminant hepatic failure as the initial manifestation of non-Hodgkins lymphoma. Am J Gastroenterol 1995 Dec;90(12):2207-9
Ghosh P, Hutadilok N. Interactions of pentosan polysulfate with cartilage matrix proteins and synovial fibroblasts derived from patients with osteoarthritis. Osteoarthritis Cartilage 1996 Mar;4(1):43-53
Ghosh P, Shabat D, Kumar S, Sinha SC, Grynszpan F, Li J, Noodleman L, Keinan E. Using antibodies to perturb the coordination sphere of a transition metal complex. Nature 1996 Jul 25;382(6589):339-41
Ghosh P, Sica A, Cippitelli M, Subleski J, Lahesmaa R, Young HA, Rice NR. Activation of nuclear factor of activated T cells in a cyclosporin A-resistant pathway. J Biol Chem 1996 Mar 29;271(13):7700-4
Ghosh P see **Choudhury JP**
Ghosh P see **Collier S**
Ghosh P see **Klebe RJ**
Ghosh P see **Little CB**
Ghosh P see **Mandal NG**
Ghosh P see **Melrose J**
Ghosh P see **Patel MI**
Ghosh P see **van den Pol AN**
Ghosh PC see **Nag A**
Ghosh PK, Castellanos-Barba C, Ortiz-Ortiz L. Intestinal amebiasis: cyclic suppression of the immune response. Parasitol Res 1995;81(6):475-80
Ghosh PK see **Agarwal SK**
Ghosh PK see **Biswas R**
Ghosh PK see **Gupta S**
Ghosh PK see **Hasan Z**
Ghosh PK see **Vaidya R**
Ghosh PP see **Mittal BR**
Ghosh R, Bhaumik G. Supernatant medium from UV-irradiated cells influences the cytotoxicity and mutagenicity of V79 cells. Mutat Res 1995 Oct; 335(2):129-35
Ghosh R, Johnston DA, Mitchell DL. Generation of oligonucleotides containing site-specific cyclobutane pyrimidine dimers and pyrimidine(6-4)pyrimidinone photoproducts by immunoprecipitation. Nucleic Acids Res 1995 Dec 11;23(23):4934-7
Ghosh R, Peng CH, Mitchell DL. Evidence for a novel DNA damage binding protein in human cells. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):6918-23
Ghosh R see **Mitra RR**
Ghosh R see **Momany C**
Ghosh RK see **Ghosh A**
Ghosh RK see **Mandal TK**
Ghosh RK see **Mukhopadhyay AK**
Ghosh RK see **Pajni S**
Ghosh RN see **Mukherjee C**
Ghosh S. A novel ligation mediated-PCR based strategy for construction of subtraction libraries from limiting amounts of mRNA. Nucleic Acids Res 1996 Feb 15;24(4):795-6
Ghosh S, Chatterjee BD, Chakraborty CK, Chakravarty A, Khatua SP. Bacteria in surface infections of neonates. J Indian Med Assoc 1995 Apr;93(4):132-5
Ghosh S, Collins FS. The geneticist's approach to complex disease. Annu Rev Med 1996;47:333-53 (104 ref.)
Ghosh S, Han K, Reddy R, Reddy S, Kankanahalli S, Jagannathan J, Shank R. A distributed, scalable, community care network architecture for wide-area electronic patient records: modeling and simulation. Proc Annu Symp Comput Appl Med Care 1995;:352-6
Ghosh S, Khan SA, Wickstrom M, Beasley V. Effects of microcystin-LR on actin and the actin-associated proteins alpha-actinin and talin in hepatocytes. Nat Toxins 1995; 3(6):405-14
Ghosh S, Mallonee DH, Hylemon PB, Grogan WM. Molecular cloning and expression of rat hepatic neutral

cholesteryl ester hydrolase. Biochim Biophys Acta 1995 Dec 7;1259(3):305–12

Ghosh S, Murphy WG. Implementation of the rhesus prevention programme: a prospective study [see comments] Scott Med J 1994 Oct;39(5):147–9. Comment in: Scott Med J 1994 Oct;39(5):138.

Ghosh S, Ojala WH, Gleason WB, Grant DJ. Relationships between crystal structures, thermal properties, and solvate stability of dialkylhydroxypyridones and their formic acid solvates. J Pharm Sci 1995 Dec;84(12):1392–9

Ghosh S, Poddar MK. Higher environmental temperature: effect of multiple exposures on long–term diazepam–induced changes in brain regional GABA. Methods Find Exp Clin Pharmacol 1995 Apr;17(3):175–84

Ghosh S, Poddar MK. Higher environmental temperature–induced increase of body temperature: involvement of central opioidergic–GABAergic interaction. Pharmacol Biochem Behav 1995 Sep;52(1):73–6

Ghosh S, Sadhukhan PC, Ghosh DK, Chaudhuri J, Mandal A. Volatilization of mercury by resting mercury–resistant bacterial cells. Bull Environ Contam Toxicol 1996 Feb; 56(2):259–64

Ghosh S, Schork NJ. Genetic analysis of NIDDM. The study of quantitative traits. Diabetes 1996 Jan;45(1):1–14 (152 ref.)

Ghosh S, Schroeter D, Paweletz N. Okadaic acid overrides the S–phase check point and accelerates progression of G2–phase to induce premature mitosis in HeLa cells. Exp Cell Res 1996 Aug 25;227(1):165–9

Ghosh S, Shukla HS, Mohapatra SC, Shukla PK. Keeping chewing tobacco in the cheek pouch overnight (night quid) increases risk of cheek carcinoma. Eur J Surg Oncol 1996 Aug;22(4):359–60

Ghosh S, Strum JC, Sciorra VA, Daniel L, Bell RM. Raf–1 kinase possesses distinct binding domains for phosphatidylserine and phosphatidic acid. Phosphatidic acid regulates the translocation of Raf–1 in 12–O–tetradecanoylphorbol–13–acetate–stimulated Madin–Darby canine kidney cells. J Biol Chem 1996 Apr 5;271(14):8472–80

Ghosh S, Toth C, Peterlin BM, Seto E. Synergistic activation of transcription by the mutant and wild–type minimal transcriptional activation domain of VP16. J Biol Chem 1996 Apr 26;271(17):9911–8

Ghosh S see **Bagchi M**
Ghosh S see **Chatterjee SS**
Ghosh S see **Coca–Prados M**
Ghosh S see **Dasgupta J**
Ghosh S see **DiDonato J**
Ghosh S see **Gedney JA**
Ghosh S see **Johnson DR**
Ghosh S see **Kielian M**
Ghosh S see **Lin L**
Ghosh S see **McKie AT**
Ghosh S see **Maiti MK**
Ghosh S see **Martin–Alonso JM**
Ghosh S see **Min W**
Ghosh S see **Mott HR**
Ghosh S see **Natarajan R**
Ghosh S see **Ocklind A**
Ghosh S see **Permutt MA**
Ghosh S see **Rao AK**
Ghosh S see **Roy A**
Ghosh S see **Sardar S**
Ghosh S see **Sengupta PG**
Ghosh S see **Singh RB**
Ghosh S see **Smith JR**
Ghosh S see **Sreenivas K**
Ghosh S see **Yang X**

Ghosh SJ, Shaw AD, McGregor JC. Burn injuries caused by chip–pan fires: the Edinburgh experience. Burns 1996 Mar; 22(2):147–9

Ghosh SJ, Shaw AD, McGregor JC. The value of Polaroid photography in a burn unit [letter] Plast Reconstr Surg 1996 Feb;97(2):481–2

Ghosh SK, Chakraborti T, Michael JR, Chakraborti S. Oxidant–mediated proteolytic activation of Ca(+)–ATPase in microsomes of pulmonary smooth muscle. FEBS Lett 1996 Jun 3;387(2–3):171–4

Ghosh SK, Roychoudhury S, Kar S, Ghosh JJ, Chakraborti T, Chakraborti S. Protective role of anion channel blocker in lipid peroxidation caused by H2O2 in microsomes of bovine pulmonary arterial smooth muscle tissue. Indian J Biochem Biophys 1996 Feb;33(1):57–61

Ghosh SK, Thomas WR, Denholm RB. Parameatal cyst of penis. J Indian Med Assoc 1995 Aug;93(8):325

Ghosh SK, Yadav RS. Naturally acquired concomitant infections of bancroftian filariasis and human plasmodia in Orissa. Indian J Malariol 1995 Mar;32(1):32–6

Ghosh SK see **Biswas S**
Ghosh SK see **Chakraborti T**
Ghosh SK see **Das A**
Ghosh SN see **Krishnaveni L**

Ghosh SS, Fahy E, Bodis–Wollner I, Sherman J, Howell N. Longitudinal study of a heteroplasmic 3460 Leber hereditary optic neuropathy family by multiplexed primer–extension analysis and nucleotide sequencing. Am J Hum Genet 1996 Feb;58(2):325–34

Ghosh T see **Mukherjee G**
Ghosh TK see **Bhargava A**
Ghosh TK see **Olson KR**

Ghosh TS, Kwawukume EY, Tettey Y. Diabetes mellitus induced by thecoma–fibroma tumour of the ovary: case report. West Afr J Med 1995 Apr–Jun;14(2):121–3

Ghosh TS see **Kwawukume EY**
Ghosh TS see **Lassey AT**

Ghosh–Choudhury N, Windle JJ, Koop BA, Harris MA, Guerrero DL, Wozney JM, Mundy GR, Harris SE. Immortalized murine osteoblasts derived from BMP 2–T–antigen expressing transgenic mice. Endocrinology 1996 Jan;137(1):331–9

Ghosh–Choudhury N see **Mundy GR**

Ghoshal A, Davis CD, Schut HA, Snyderwine EG. Possible mechanisms for PhIP–DNA adduct formation in the mammary gland of female Sprague–Dawley rats. Carcinogenesis 1995 Nov;16(11):2725–31

Ghoshal AK. New insight into the biochemical pathology of liver in choline deficiency. Crit Rev Biochem Mol Biol 1995;30(4):263–73 (42 ref.)

Ghoshal AK see **Draper HH**

Ghoshal K, Jacob ST. Heat shock selectively inhibits ribosomal RNA gene transcription and down–regulates E1BF/Ku in mouse lymphosarcoma cells. Biochem J 1996 Aug 1;317 (Pt 3):689–95

Ghoshal S, Prasad BN, Lakshmi V. Antiamoebic activity of Piper longum fruits against Entamoeba histolytica in vitro and in vivo. J Ethnopharmacol 1996 Mar;50(3):167–70

Ghoshal S see **Zhao HB**

Ghoshal UC, Saraswat VA, Yachha SK. Association of splenic vein obstruction and coeliac disease in an Indian patient [letter; comment] J Hepatol 1995 Sep;23(3):358. Comment on: J Hepatol 1994 May;20(5):650–3.

Ghoshal UC see **Naik SR**
Ghoshal UC see **Puri AS**
Ghoshal UC see **Sharma BC**

Ghoshroy S, Goodenough DA, Sosinsky GE. Preparation, characterization, and structure of half gap junctional layers split with urea and EGTA. J Membr Biol 1995 Jul; 146(1):15–28

Ghossain MA see **Buy JN**
Ghossain MA see **Guinet C**
Ghossein C see **Neugarten J**

Ghossein RA, Rosai J. Polymerase chain reaction in the detection of micrometastases and circulating tumor cells [see comments] Cancer 1996 Jul 1;78(1):10–6 (41 ref.). Comment in: Cancer 1996 Jul 1;78(1):1–3.

Ghossein Y see **Sekkal S**
Ghossoub M see **Véra P**

Al–Ghoul KJ, Lane CW, Taylor VL, Fowler WC, Costello MJ. Distribution and type of morphological damage in human nuclear age–related cataracts. Exp Eye Res 1996 Mar;62(3):237–51

al–Ghoul KJ see **Taylor VL**
Ghoumari A see **Soubrane C**

Ghouri AF, Bernstein CA. Propofol–opioid mixtures during prolonged infusions [letter] Anesth Analg 1996 Apr; 82(4):888–9

Ghouri AF, Bernstein CA. Use of the Bullard laryngoscope blade in patients with maxillofacial injuries [letter] Anesthesiology 1996 Feb;84(2):490

Ghoussoub JJ see **Myara A**
el Ghouzzi V see **Rousseau F**
Ghozi I see **AbdulJabbar M**

Ghozi MC, Bernstein Y, Negreanu V, Levanon D, Groner Y. Expression of the human acute myeloid leukemia gene AML1 is regulated by two promoter regions. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1935–40

Ghozi MC see **Levanon D**

Ghozlan PR, Bernhardt M, Vélicitat P, Bluhmki E. Tolerability of multiple administration of intramuscular meloxicam: a comparison with intramuscular piroxicam in patients with rheumatoid arthritis or osteoarthritis. Br J Rheumatol 1996 Apr;35 Suppl 1:51–5

Ghozlan R see **Huskisson EC**
Ghozzi M see **el–Gothamy Z**
Ghrab B see **Barhmi R**
Ghrayeb J see **Dick AD**
Ghrayeb J see **Knight DM**
Ghrayeb J see **Körner H**
Ghrayeb J see **Scallon BJ**
Ghribi O see **DuMortier G**
Ghufron M see **Sminia T**

Ghuliani A, Kaul M. Contamination of weaning foods and transmission of E. coli in causation of infantile diarrhea in low income group in Chandigarh. Indian Pediatr 1995 May;32(5):539–42

Ghuman HK, Prabhakar H. Prevalence of hepatitis A, B, C & D in Ludhiana. Indian J Med Sci 1995 Oct; 49(10):227–30

Ghuneimi SA see **Abdella NA**
Ghurabi M see **Goenjian AK**
Ghurye MR see **Munro HM**
Ghurye R see **Purcell P**
Ghusain–Choueiri A see **Curtis V**
Ghusain–Choueiri A see **Emery PW**
Ghusain–Choueiri A see **Henry CJ**

Ghusain–Choueiri AA, Rath EA. Effect of carbohydrate source on lipid metabolism in lactating mice and on pup development. Br J Nutr 1995 Dec;74(6):821–31

al–Ghusein H, Ball H, Igloi GL, Gbewonyo A, Coates AR, Mascagni P, Roberts MM. Chemically synthesised human immunodeficiency virus P7 nucleocapsid protein can self–assemble into particles and binds to a specific site on the tRNA(Lys,3) primer. Biochem Biophys Res Commun 1996 Jul 5;224(1):191–8

Ghusn HF, Teasdale TA, Skelly JR. Limiting treatment in nursing homes: knowledge and attitudes of nursing home medical directors. J Am Geriatr Soc 1995 Oct; 43(10):1131–4

Ghuysen A see **Lambermont B**
Ghuysen JM see **Mollerach ME**
Ghys P see **Djomand G**

Ghys PD, Diallo MO, Ettiègne–Traoré V, Yeboué KM, Gnaoré E, Lorougnon F, Kalé K, Van Dyck E, Brettegaard K, Hoyi YM, et al. Genital ulcers associated with human immunodeficiency virus–related immunosuppression in female sex workers in Abidjan, Ivory Coast [see comments] J Infect Dis 1995 Nov;172(5):1371–4. Comment in: J Infect Dis 1996 Aug;174(2):445–7.

Ghys PD, Diallo MO, Ettiègne–Traoré V, Yeboué KM, Gnaoré E, Lorougnon F, Teurquetil MJ, Adom ML, Greenberg AE, Laga M, et al. Dual seroreactivity to HIV–1 and HIV–2 in female sex workers in Abidjan, Côte d'Ivoire. AIDS 1995 Aug;9(8):955–8

Ghysdael J see **Deveaux S**
Ghysdael J see **Markiewicz S**
Ghysdael J see **Quang CT**
Ghysdael J see **Rabault B**
Ghyselen J see **Jacobs R**
Ghyselinck N see **Schwaab V**
Ghysels M see **Van der Linden P**

Ghysels MP, Le Moine O, Devière J. Hepatic lymphography: another trick for portal vein location during transjugular intrahepatic portosystemic shunts [letter] AJR Am J Roentgenol 1996 Feb;166(2):467–8

Ghysen A. Le développement du système nerveux chez la drosophile. Bull Mem Acad R Med Belg 1995; 150(1–2):95–101; discussion 101–3 (Eng. Abstr.) **(Fre)**

Ghysen A see **Vervoort M**
Gi NT see **te Slaa E**
Giacalone G see **Micheletti R**

Giacalone PL, Laffargue F, Benos P, Rousseau O, Hedon B. Cis–platinum neoadjuvant chemotherapy in a pregnant woman with invasive carcinoma of the uterine cervix. Br J Obstet Gynaecol 1996 Sep;103(9):932–4

Giacalone PL see **Rousseau O**
Giacalone S see **Chuba PJ**
Giacaman A see **Salas SP**
Giacanelli M see **Krahe R**
Giacanelli M see **Liguori M**
Giacca A see **Fisher SJ**
Giacca A see **Lewis GF**

Giacca M, Borella S, Calderazzo F, Bianchi LC, D'Agaro P, Rampazzo C, Bianchi V, Reichard P. Synergistic antiviral action of ribonucleotide reductase inhibitors and 3'–azido–3'–deoxythymidine on HIV type 1 infection in vitro. AIDS Res Hum Retroviruses 1996 May 20; 12(8):677–82

Giacca M, Zanussi S, Comar M, Simonelli C, Vaccher E, de Paoli P, Tirelli U. Treatment of human immunodeficiency virus infection with hydroxyurea: virologic and clinical evaluation. J Infect Dis 1996 Jul;174(1):204–9

Giacca M see **Demarchi F**
Giacca M see **De Rossi A**
Giacca M see **Dimitrova DS**
Giacca M see **Grassi G**
Giacca M see **Krajinovic M**
Giacca M see **Mestroni L**
Giacca M see **Zentilin L**

Giaccari A, Morviducci L, Zorretta D, Sbraccia P, Leonetti F, Caiola S, Buongiorno A, Bonadonna RC, Tamburrano G. In vivo effects of glucosamine on insulin secretion and insulin sensitivity in the rat: possible relevance to the maladaptive responses to chronic hyperglycaemia. Diabetologia 1995 May;38(5):518–24

Giaccari A see **Flamigni F**
Giaccari A see **Leonetti F**
Giaccari A see **Sbraccia P**
Giacchè M see **Musso NR**
Giacchè P see **Agrifoglio E**
Giacchetti G see **Sechi LA**
Giacchetti L see **Calbi M**
Giacchetti S see **Lévi F**
Giacchetto F see **Battocchio F**
Giacchi GT see **Speciale A**
Giacchi S see **Lindenmeir T**
Giacchino F see **Bosticardo GM**

Giacchino JL, Henriksen SJ. Systemic morphine and local opioid effects on neuronal activity in the medial prefrontal cortex. Neuroscience 1996 Feb;70(4):941–9

Giacchino M see **Dessi S**

Giacchino R, Marcellini M, Timitilli A, Degli Innocenti L, Losurdo G, Palumbo M, Sartorelli M, Comparcola D, Mauro LM, Gusmano R. Varicella vaccine in children requiring renal or hepatic transplantation. Transplantation 1995 Nov 15;60(9):1055–6

Giacchino R see **Bortolotti F**
Giacchino R see **Castagnola E**
Giacchino R see **Villani P**
Giaccia A see **Minton NP**
Giaccia AJ see **Bergeron M**
Giaccia AJ see **Graeber TG**
Giaccia AJ see **Mazure NM**
Giaccia AJ see **Mivechi NF**
Giacco G see **Portaluri M**
Giacco GG see **Cusack JC**
Giacco R see **Parillo M**

Giaccon G see **Zaniboni A**

Giaccone G. New drugs for the management of lung cancer. Br J Hosp Med 1996 May 15-Jun 4;55(10):634–8 (45 ref.)

Giaccone G. Oncogenes and antioncogenes in lung tumorigenesis. Chest 1996 May;109(5 Suppl):130S–134S (46 ref.)

Giaccone G. New drugs in non-small cell lung cancer. An overview. Lung Cancer 1995 Apr;12 Suppl 1:S155–62 (35 ref.)

Giaccone G, Ardizzoni A, Kirkpatrick A, Clerico M, Sahmoud T, van Zandwijk N. Cisplatin and etoposide combination chemotherapy for locally advanced or metastatic thymoma. A phase II study of the European Organization for Research and Treatment of Cancer Lung Cancer Cooperative Group. J Clin Oncol 1996 Mar;14(3):814–20

Giaccone G, Dingemans AM. De plaats van chemotherapie bij het niet-kleincellig longcarcinoom. Ned Tijdschr Geneeskd 1996 May 25;140(21):1111–4 (21 ref.) **(Dut)**

Giaccone G, Linn SC, Pinedo HM. Multidrug resistance in breast cancer: mechanisms, strategies. Eur J Cancer 1995; 31A Suppl 7:S15–7 (30 ref.)

Giaccone G, Pedrotti B, Migheli A, Verga L, Perez J, Racagni G, Smith MA, Perry G, De Gioia L, Selvaggini C, Salmona M, Ghiso J, Frangione B, Islam K, Bugiani O, Tagliavini F. beta PP and Tau interaction. A possible link between amyloid and neurofibrillary tangles in Alzheimer's disease. Am J Pathol 1996 Jan;148(1):79–87

Giaccone G, Tonato M. Ongoing clinical trials in lung cancer. Eur J Surg Oncol 1996 Feb;22(1):4–9 (24 ref.)

Giaccone G, van Ark-Otte J, Rubio GJ, Gazdar AF, Broxterman HJ, Dingemans AM, Flens MJ, Scheper RJ, Pinedo HM. MRP is frequently expressed in human lung-cancer cell lines, in non-small-cell lung cancer and in normal lungs. Int J Cancer 1996 Jun 11;66(6):760–7

Giaccone G, van Ark-Otte J, Scagliotti G, Capranico G, van der Valk P, Rubio G, Dalesio O, Lopez R, Zunino F, Walboomers J, et al. Differential expression of DNA topoisomerases in non-small cell lung cancer and normal lung. Biochim Biophys Acta 1995 Dec 27;1264(3):337–46

Giaccone G see **Broxterman HJ**
Giaccone G see **Capranico G**
Giaccone G see **Izquierdo MA**
Giaccone G see **Klumper E**
Giaccone G see **Linn SC**
Giaccone G see **Piccardo P**
Giaccone G see **Pinedo HM**
Giaccone G see **Planting A**
Giaccone G see **Smith MA**
Giaccone G see **Smitskamp-Wilms E**
Giachelli C see **O'Brien KD**
Giachelli C see **Pichler R**
Giachelli CM see **Bendeck MP**
Giachelli CM see **Hoshiga M**
Giachelli CM see **Liaw L**
Giachelli CM see **Miano JM**
Giachelli CM see **Murry CE**
Giachelli CM see **Thayer JM**
Giachelli CM see **Weintraub AS**
Giachelli CM see **Young BA**
Giachello A see **Miller B**
Giachello G see **Steffenino G**
Giachello TL see **Karas SE**
Giacherio DA see **Annesley TM**
Giacheti CM see **Spinelli M**
Giachetti A see **Catalioto RM**

Giachetti C, Chin DJ. Increased oligonucleotide permeability in keratinocytes of artificial skin correlates with differentiation and altered membrane function [corrected and republished in J Invest Dermatol 1996 Aug;107(2):256–62] J Invest Dermatol 1996 Mar; 106(3):412–8

Giachetti E see **Pacini S**
Giachetti R see **Cesana C**
Giachino C see **Migone N**

Giachino F, Allocco A, Tuninetti L, Tullio V, Cuffini AM, Carlone NA. Infezioni urinarie. I. Attivita' comparativa in vitro di alcuni chemioantibiotici nei confronti di batteri gram negativi. G Batteriol Virol Immunol 1992 Jan–1993 Dec;85(1–12):55–67 (Eng. Abstr.) **(Ita)**

Giachino F see **Allocco A**

Giachino G, Piccoli GB, Anania P, Borca M, Salomone M, Chiappero F, Saltarelli M. Caratteristiche cliniche ed epidemiologiche di pazienti selezionati da una lunga sopravvivenza in dialisi. Minerva Urol Nefrol 1996 Mar; 48(1):19–23 (Eng. Abstr.) **(Ita)**

Giachino J see **Cuenca RE**
Giachino O see **Boero R**
Giacobassi K see **Schnelle JF**

Giacobbe A, Facciorusso D, Barbano F, Andriulli A, Frusciante V. Hepatic hydrothorax. Diagnosis and management. Clin Nucl Med 1996 Jan;21(1):56–60

Giacobbe A see **Caturelli E**
Giacobbe A see **Facciorusso D**
Giacobbe G see **Politi L**
Giacobbe KD see **Parsonnet J**
Giacobbe RA see **Lee SH**
Giacobbe RA see **Stevens-Miles S**
Giacobbi F see **Temperani P**

Giacobini E, Mori F, Lai CC. The effect of cholinesterase inhibitors on the secretion of APPS from rat brain cortex. Ann N Y Acad Sci 1996 Jan 17;777:393–8

Giacobini E see **Cuadra G**
Giacobini E see **Mori F**
Giacobini E see **Summers KL**
Giacobini E see **Zhu XD**

Giacobini Robecchi MG, Borrione P, Canavese M, Geuna S, Paraninfo A, Poncino A, Silengo L. DNA neosynthesis in Auerbach plexus ganglia isolated from the rat hypertrophic gut: an electrophoretic analysis. Int J Dev Neurosci 1995 Oct;13(6):635–7

Giacobino JP see **Bruskiewich R**
Giacobino JP see **Moinat M**
Giacobino JP see **Seydoux J**

Giacoia GP, Lipe BH, Kelly C, West K. Tracheal TDx fetal lung maturity test for assessing lung maturity in newborns with respiratory distress. Am J Perinatol 1995 Nov; 12(6):420–4

Giacoia GP, Tunnessen WW Jr. Picture of the month. Femoral hypoplasia–unusual facies syndrome. Arch Pediatr Adolesc Med 1996 Jul;150(7):761–2

Giacoia GP see **Kang-Yoon SA**
Giacoletto KS see **Morton PA**
Giacomantonio C see **Ledingham DL**
Giacomantonio M see **Gulanikar AC**
Giacomantonio M see **Pusic AL**
Giacomelli L see **Battisti G**
Giacomelli L see **Corradini SG**
Giacomelli L see **Messinetti S**
Giacomelli L see **Stio F**

Giacomelli R, Pizzuto F, Cucinelli F, Tonietti G. Terapia immunosoppressiva delle vasculiti. Attualità e prospettive. Recenti Prog Med 1996 Mar;87(3):124–34 (74 ref.) (Eng. Abstr.) **(Ita)**

Giacomelli S, Leone MG, Grima J, Silvestrini B, Cheng CY. Astrocytes synthesize and secrete prostaglandin D synthetase in vitro. Biochim Biophys Acta 1996 Feb 29; 1310(3):269–76

Giacomello E see **Pacor S**
Giacomello R see **Ceriello A**
Giacomello R see **Pirisi M**
Giacometti A see **Cirioni O**
Giacometti GM see **Barbato R**

Giacometti M, Tolari F, Mannelli A, Lanfranchi P. Indagini sieroepidemiologiche su stambecchi (Capra i. ibex) del Piz Albris nel Cantone dei Grigioni (Svizzera). Schweiz Arch Tierheilkd 1995;137(12):537–42 (Eng. Abstr.) **(Ita)**

Giacomini A see **Plebani M**
Giacomini A see **Rossi A**
Giacomini G see **Branca M**
Giacomini H see **Mazzafero VE**
Giacomini KM see **Chung SJ**
Giacomini KM see **Washington CB**
Giacomini M see **Kolobow T**
Giacomini M see **Reali-Forster C**
Giacomini M see **Varnier OE**

Giacomini MK. Gender and ethnic differences in hospital-based procedure utilization in California. Arch Intern Med 1996 Jun 10;156(11):1217–24

Giacomini P, Velez de la Calle JF. De la FIV à l'ICSI: bilan de dix ans d'activité d'assistance médicale à la procréation (AMP) en secteur privé en France. Contracept Fertil Sex 1996 Apr;24(4):322–5 (Eng. Abstr.) **(Fre)**

Giacomini P, Zoli A, Bruno E, Di Girolamo S, Caricchio R, Altomonte L. Posture in systemic lupus erythematosus. Clin Exp Rheumatol 1995 May–Jun;13(3):357–60

Giacomini P see **Aiuti A**
Giacomini P see **Fiermonte G**
Giacomini P see **Merchat M**
Giacomini P see **Pozzessere G**
Giacomini P see **Trembleau S**

Giacomini PG, Bruno E, Monticone G, Di Girolamo S, Magrini A, Parisi L, Menzinger G, Uccioli L. Postural rearrangement in IDDM patients with peripheral neuropathy. Diabetes Care 1996 Apr;19(4):372–4

Giacomini PG see **Uccioli L**
Giacomini T see **Bellaiche G**
Giacomini T see **Boudon P**
Giacomini T see **Mouchet J**
Giacomini V see **Meregalli M**
Giacomo DA see **Weissmark MS**

Giacomo M, Franco EG, Claudio C, Carlo C, Anna DA, Anna D, Franco F. Human T-cell leukemia virus type II infection among high risk groups and its influence on HIV-1 disease progression. Eur J Epidemiol 1995 Oct;11(5):527–33

Giacomoni F see **Huron C**
Giacomoni F see **Pringuey D**

Giacomoni PU. Open questions in photobiology II. Induction of nicks by UV-A [news] J Photochem Photobiol B 1995 Jul;29(1):83–5

Giacomoni PU. Open questions in photobiology III. Melanin and photoprotection [news] J Photochem Photobiol B 1995 Jul;29(1):87–9

Giacomoni PU, D'Alessio P. Open questions in photobiology. IV. Photoaging of the skin. J Photochem Photobiol B 1996 May;33(3):267–72 (56 ref.)

Giacomoni PU see **Straface E**
Giacomozzi C see **Torre M**

Giacomuzzi SM, Erckert B, Freund MC, Schöpf T, Dessl A, Jaschke W. Dosisreduktion in der Computertomographie mit einem neuen Scan-Verfahren. Aktuelle Radiol 1996 Mar;6(2):110–3 (Eng. Abstr.) **(Ger)**

Giacomuzzi SM, Erckert B, Schöpf T, Freund MC, Springer P, Dessl A, Jaschke W. Das "Smart-Scan"-Verfahren der Spiral-Computertomographie: Eine neue Methode der Dosisreduktion. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jul;165(1):10–6 (Eng. Abstr.) **(Ger)**

Giacon C see **Tison T**
Giaconi A see **Azzarelli A**
Giaconi A see **Dini FL**
Giaconi J see **Bacon WE**
Giaconia JM see **Nagabhushan M**

Giaconia RM, Reinherz HZ, Silverman AB, Pakiz B, Frost AK, Cohen E. Traumas and posttraumatic stress disorder in a community population of older adolescents. J Am Acad Child Adolesc Psychiatry 1995 Oct; 34(10):1369–80

Giacopassi D, Winn R. Alcohol availability and alcohol-related crashes: does distance make a difference? Am J Drug Alcohol Abuse 1995 Aug;21(3):407–16

Giacopelli JA see **Davis JL**
Giacopelli JA see **Nicholls J**
Giacosa A see **Cheli R**
Giacosa A see **Franceschi S**
Giacosa A see **la Vecchia C**
Giacosa A see **Talamini R**
Giacosa A see **Tavani A**
Giacovazzo M see **Di Sabato F**
Giacovazzo M see **Martelletti P**
Giacummo A see **Valentini G**

Giadom B, de Veer GE, van Hensbroek MB, Corrah PT, Jaffar S, Greenwood BM. A comparative study of parenteral chloroquine, quinine and pyrimethamine-sulfadoxine in the treatment of Gambian children with complicated, non-cerebral malaria. Ann Trop Paediatr 1996 Jun; 16(2):85–91

Giadom B see **Mulholland EK**
Giaever I see **Lo CM**
Giaever I see **Moy AB**
Giaever I see **Wang HS**
Giaever P see **Skjønsberg OH**

Giaffer MH. Labelled leucocyte scintigraphy in inflammatory bowel disease: clinical applications. Gut 1996 Jan;38(1):1–5

Giaffer MH see **Mansfield JC**
Giagheddu M see **Marrosu F**
Giagulli VA see **Vermeulen A**

Giai M, Roagna R, Ponzone R, Biglia N, Sgro L, Perona M, Sismondi P. TPS and CA 15.3 serum values as a guide for treating and monitoring breast cancer patients. Anticancer Res 1996 Mar-Apr;16(2):875–81

Giai M see **Zarghami N**
Giaid A see **al-Aoukaty A**
Giaid A see **Furukawa K**
Giaid A see **Kakugawa Y**
Giaid A see **Shennib H**
Giaimo ME see **McDonough KH**
Giaka E see **Stringaris K**
Giakhov I see **Chernaev V**
Giakoumakis E see **Bourlas P**
Giakoumakis G see **Kandarakis I**
Giala MM see **Hatzenikolaou KP**
Gialafos J see **Gatzoulis KA**
Gialafos J see **Tentolouris C**
Gialafos J see **Trikas A**
Gialafos J see **Triposkiadis F**

Gialamas DM. Enhancement of fire scene investigations using accelerant detection canines. Sci Justice 1996 Jan–Mar; 36(1):51–4

Gialamas J see **Lubec B**
Gialanella G see **Durante M**

Gialdroni Grassi G. Pharmacology and toxicology of oral cephalosporins. Antibiot Chemother 1995;47:8–33 (135 ref.)

Gialdroni Grassi G. The place of tobramycin in lower respiratory tract infections (LRTI). J Chemother 1995 Aug; 7(4):344–54 (80 ref.)

Gialdroni-Grassi G see **Aubier M**
Gialdroni Grassi GG see **Meloni F**
Giallongo A see **Feo S**
Giallongo A see **Oliva D**
Giam CZ see **Boros IM**
Giam CZ see **Tian Y**
Giam P see **Krauss JK**

Giamarellos-Bourboulis EJ, Grecka P, Dionyssiou-Asteriou A, Giamarellou H. In-vitro inhibitory activity of gamma-linolenic acid on Escherichia coli strains and its influence on their susceptibilities to various antimicrobial agents. J Antimicrob Chemother 1995 Aug;36(2):327–34

Giamarellos-Bourboulis EJ, Grecka P, Giamarellou H. Comparative in vitro activity of ciprofloxacin vs 8 antimicrobial agents against nosocomial multiresistant P. aeruginosa strains. Drugs 1995;49 Suppl 2:203–4

Giamarellos-Bourboulis EJ, Grecka P, Giamarellou H. Comparative in vitro killing activity of meropenem versus imipenem against multiresistant nosocomial Pseudomonas aeruginosa. J Chemother 1995 Jun;7(3):179–83

Giamarellou H. Oral cephalosporins: clinical results in urinary tract infections. Antibiot Chemother 1995;47:145–59 (46 ref.)

Giamarellou H. Activity of quinolones against gram-positive cocci: clinical features. Drugs 1995;49 Suppl 2:58–66 (60 ref.)

Giamarellou H. Clinical experience with the fourth generation cephalosporins. J Chemother 1996 Feb;8 Suppl

2:91-104 (30 ref.)

Giamarellou H see **Giamarellos-Bourboulis EJ**

Giamarellou H see **Perdikaris G**

Giamarellou H see **Petrikkos G**

Giamarellou H see **Staszewska-Pistoni M**

Giamarellou H see **Tsourvakas S**

Giamarellou H see **Zorbas P**

Giambanco I see **Garbuglia M**

Giambanco I see **Rende M**

Giambarella U see **Ikezu T**

Giambarella U see **Okamoto T**

Giambartolomei S see **Caprilli R**

Giambelluca C see **Minafra S**

Giamberardino MA, Valente R, de Bigontina P, Vecchiet L. Artificial ureteral calculosis in rats: behavioural characterization of visceral pain episodes and their relationship with referred lumbar muscle hyperalgesia. Pain 1995 Jun;61(3):459-69

Giamberardino MA see **Saggini R**

Giamberini L, Pihan JC. The pericardial glands of the zebra mussel: ultrastructure and implication in lead detoxication process. Biol Cell 1996;86(1):59-65

Giamberti A, Marino B, di Carlo D, Iorio FS, Formigari R, de Zorzi A, Marcelletti C. Partial atrioventricular canal with congestive heart failure in the first year of life: surgical options. Ann Thorac Surg 1996 Jul;62(1):151-4

Giambiagi N, Cassin R, Petropoulos I, Part D, Cereghini S, Zakin MM, Ochoa A. Rev-erb beta 2, a novel isoform of the Rev-erb family of orphan nuclear receptors. Biochem Mol Biol Int 1995 Dec;37(6):1091-1102

Giambona A see **Westgren M**

Giambra LM. A laboratory method for investigating influences on switching attention to task-unrelated imagery and thought. Conscious Cogn 1995 Mar;4(1):1-21

Giambro N see **Den Bestea P**

Giambrone JJ see **Zhang X**

Giambuzzi M, Dottori V, De Gaetano G, Parodi E, Maccario M. Combined aortic valve replacement and left ventricular aneurysm plication in systemic lupus erythematosus. J Heart Valve Dis 1996 Mar;5(2):228-30

Giamello E see **Fuhini B**

Giammalvo JT see **Lafond RE**

Giammanco A see **Greco D**

Giammanco G, Pignato S. Il giudizio di qualità delle acque destinate al consumo umano. Ann Ig 1994 Jul-Dec; 6(4-6):901-7 (Eng. Abstr.) **(Ita)**

Giammanco G see **Pignato S**

Giammanco M, Costantino S, Lo Nigro RM, Buscemi G. Pseudoaneurisma in pseudocisti del pancreas. Descrizione di un caso clinico. Minerva Chir 1995 Dec;50(12):1081-4 (Eng. Abstr.) **(Ita)**

Giammanco R see **Giuffrè G**

Giammar D see **Gilloteaux J**

Giammarco GD see **Calafiore AM**

Giammarco V see **Giuntoli P**

Giammarco V see **Mariani S**

Giammarile F, Lumbroso J, Ricard M, Aubert B, Hartmann O, Schlumberger M, Parmentier C. Radioiodinated metaiodobenzylguanidine in neuroblastoma: influence of high dose on tumour site detection. Eur J Nucl Med 1995 Oct;22(10):1180-3

Giammarile F, Olier AL, Lumbroso J. Diffuse bone marrow uptake [123I]MIBG in neuroblastoma: an "MIBG super scan" case report. Q J Nucl Med 1995 Jun;39(2):119-21

Giammarile F see **Baudin E**

Giammarioli M see **Bodo M**

Giammarresi C see **Davi G**

Giammona G see **Bajardi M**

Giammona G see **Fresta M**

Giammona G see **Spadaro G**

Giampà G see **Giancotti A**

Giampalma E see **Golfieri R**

Giampalmo A. Le raffigurazioni del nanismo nell'arte del passato: conoscenza e umanesimo. Minerva Pediatr 1996 Apr;48(4):165-77 (Eng. Abstr.) **(Ita)**

Giampaoli S see **Bijnen FC**

Giampaoli S see **Menotti A**

Giampaolo A, Pelosi E, Valtieri M, Montesoro E, Sterpetti P, Samoggia P, Camagna A, Mastroberardino G, Gabbianelli M, Testa U, et al. HOXB gene expression and function in differentiating purified hematopoietic progenitors. Stem Cells (Dayt) 1995 May;13 Suppl 1:90-105

Giampaolo L see **Lippi G**

Giampaolo P see **Bex JP**

Giampiccolo R see **Fustinoni S**

Giampietro M see **De Lellis M**

Giampietro O see **Matteucci E**

Giampietro O see **Rossi M**

Giampietro P see **Businco L**

Giampietro PF see **Donovan WD**

Giampietro PG see **Chiancone E**

Giamundo A see **Maiuri F**

Giana G see **Bellettato M**

Gianakos D. On being a doctor. Umaña. Ann Intern Med 1995 Nov 1;123(9):730

Gianakos D. Empathy revisited [see comments] Arch Intern Med 1996 Jan 22;156(2):135-6. Comment in: Arch Intern Med 1996 Jul 22;156(14):1582, 1586.

Gianakos D. Terminal weaning [see comments] Chest 1995 Nov;108(5):1405-6. Comment in: Chest 1995 Nov;108(5):1407-8. Comment in: Chest 1996 Mar;109(3):852. Comment in: Chest 1996 Mar;109(3):852-3.

Gianan MA see **Legha SS**

Gianani R, Rabin DU, Verge CF, Yu L, Babu SR, Pietropaolo M, Eisenbarth GS. ICA512 autoantibody radioassay. Diabetes 1995 Nov;44(11):1340-4

Gianani R, Sarvetnick N. Viruses, cytokines, antigens, and autoimmunity. Proc Natl Acad Sci U S A 1996 Mar 19; 93(6):2257-9 (43 ref.)

Gianani R, Verge CF, Moromisato-Gianani RI, Yu L, Zhang YJ, Pugliese A, Eisenbarth GS. Limited loss of tolerance to islet autoantigens in ICA+ first degree relatives of patients with type I diabetes expressing the HLA dqb1*0602 allele. J Autoimmun 1996 Jun;9(3):423-5

Gianani R see **Dotta F**

Gianani R see **Verge CF**

Gianantonio CA see **Del Pont JM**

Gianaroli L, Cristina Magli M, Ferraretti AP, Fiorentino A, Tosti E, Panzella S, Dale B. Reducing the time of sperm-oocyte interaction in human in-vitro fertilization improves the implantation rate. Hum Reprod 1996 Jan; 11(1):166-71

Gianaroli L, Magli MC, Colpi G, Vitali G, Fortini D, Negri L, Ferraretti AP. Microinsemination techniques for the treatment of patients suffering agenesia of the vas deferens. J Assist Reprod Genet 1996 Apr;13(4):340-4

Gianaroli L see **Ferraretti AP**

Gianaroli L see **Francavilla S**

Gianaroli L see **Magli MC**

Gianasi E see **Orienti I**

Giancarli MR see **Trippodo NC**

Giancola C see **Barone G**

Giancola ML see **de Luca A**

Giancola PR, Zeichner A. An investigation of gender differences in alcohol-related aggression. J Stud Alcohol 1995 Sep;56(5):573-9

Giancola PR see **Zeichner A**

Giancotti A, Torcia F, Giampà G, Gallo G, Gallo F, Donati L, De Santo D. Prenatal evaluation of congenital heart disease in high-risk pregnancies. Clin Exp Obstet Gynecol 1995;22(3):225-9

Giancotti FG see **Mainiero F**

Giancotti FR see **Ioachim HL**

Giancotti P, Grappelli C, Poggesi I, Abatecola M, de Capoa A, Cozzi R, Perticone P. Persistence of increased levels of ribosomal gene activity in CHO-K1 cells treated in vitro with demethylating agents. Mutat Res 1995 Dec; 348(4):187-92

Giancotti V, Bandiera A, Sindici C, Perissin L, Crane-Robinson C. Calcium-dependent ADP-ribosylation of high-mobility-group I (HMGI) proteins. Biochem J 1996 Aug 1;317 (Pt 3):865-70

Giancotti V see **Bandiera A**

Giancotti V see **Fedele M**

Giancotti V see **Manfioletti G**

Gianella A, von Poser B, Zamora P. Chagas' infection in university students of Santa Cruz de la Sierra, Bolivia. A serologic-electrocardiographic study [see comments] Rev Inst Med Trop Sao Paulo 1994 Nov-Dec;36(6):515-8 . Comment in: Rev Inst Med Trop Sao Paulo 1995 May-Jun;37(3):271-2.

Gianella-Borradori A see **Imbach P**

Gianelle V see **Maino A**

Gianelli M see **Cantello R**

Gianelli M see **Mutani R**

Gianelli U see **Rosso R**

Gianello P, Carlier M, Jamart J, Hulhoven R, Bernheim J, Bernard A, Ketelslegers JM, Squifflet JP. Effect of 1-28 alpha-h atrial natriuretic peptide on acute renal failure in cadaveric renal transplantation. Clin Transplant 1995 Dec; 9(6):481-9

Gianello P see **Havaux XB**

Gianello PR, Yamada K, Fishbein JM, Lorf T, Nickelelt V, Colvin RB, Arn JS, Sachs DH. Long-term acceptance of primarily vascularized renal allografts in miniature swine. Systemic tolerance versus graft adaptation. Transplantation 1996 Feb 15;61(3):503-6

Gianello R see **Hayward IP**

Gianello RD see **Pinczower GD**

(Gianelly A), Anthony Gianelly receives first Spencer N. Frankl Award for Excellence in Teaching [news] Am J Orthod Dentofacial Orthop 1996 Sep;110(3):19A

Gianelly AA. One-phase versus two-phase treatment [see comments] Am J Orthod Dentofacial Orthop 1995 Nov; 108(5):556-9 (32 ref.). Comment in: Am J Orthod Dentofacial Orthop 1996 Feb;109(2):17A. Comment in: Am J Orthod Dentofacial Orthop 1996 Jul;110(1):14A-15A.

Gianetta E see **Gandolfo P**

Gianetta E see **Scopinaro N**

Gianetti G see **Elliott WR**

Gianetti K see **August M**

Gianfaldoni ML see **Carulli G**

Gianfelice D see **Dagenais M**

Gianfelice F see **Guadagni S**

Gianfranceschi G see **Baldassarre D**

Gianfranceschi G see **Murakami T**

Gianfranceschi G see **Pazzucconi F**

Gianfranceschi G see **Seriolo B**

Gianfranceschi GL see **Marsili V**

Gianfranceschi P, Fasani G, Speciani AF. Rheumatoid arthritis and the drop in tolerance to foods: elimination diets and the reestablishment of tolerance by low-dose diluted food. Ann N Y Acad Sci 1996 Feb 13;778:379-81

Gianfrancesco F see **D'Esposito M**

Gianfrancesco F see **Quaderi NA**

Gianfranchi L see **Gaggioli G**

Gianfrani C see **Troncone R**

Giangarra C see **McFarland EG**

Giangaspero A see **Civalleri D**

Giangaspero F, Cenacchi G, Roncaroli F, Rigobello L, Manetto V, Gambacorta M, Allegranza A. Medullocytoma (lipidized medulloblastoma). A cerebellar neoplasm of adults with favorable prognosis. Am J Surg Pathol 1996 Jun; 20(6):656-64 (29 ref.)

Giangaspero F see **Pozzati E**

Giangiacomo A, Olesen PR, Ortwerth BJ. Ascorbic acid and glucose oxidation by ultraviolet A-generated oxygen free radicals. Invest Ophthalmol Vis Sci 1996 Jul;37(8):1549-56

Giangiacomo KM, Garcia-Calvo M, Hans-Gunther K, Mullmann TJ, Garcia ML, McManus O. Functional reconstitution of the large-conductance, calcium-activated potassium channel purified from bovine aortic smooth muscle. Biochemistry 1995 Dec 5;34(48):15849-62

Giangola G, Migaly J, Crawford B, Moskowitz P, Sebenick M. Leiomyosarcoma of the subclavian artery. J Vasc Surg 1995 Oct;22(4):496-500

Giangola G, Migaly J, Riles TS, Lamparello PJ, Adelman MA, Grossi E, Colvin SB, Pasternak PF, Galloway A, Culliford AT, Esposito R, Ribacove G, Crawford BK, Glassman L, Baumann FG, Spencer FC. Perioperative morbidity and mortality in combined vs. staged approaches to carotid and coronary revascularization. Ann Vasc Surg 1996 Mar;10(2):138-42

Giangola G see **Kasabian AK**

Giangrande A see **Catizone L**

Giangrande A see **Cocchi R**

Giangrande A see **Locatelli F**

Giangrande A see **Marcelli D**

Giangrande A see **Vincent S**

Giangrande PL see **Darby SC**

Giangrandi C see **Scarzella L**

Giangreco AB see **al-Harbi MM**

Giangreco L see **Di Palo S**

Giangregorio F see **Perlini S**

Gianguzza F, Casano C, Ragusa M. Alpha-tubulin marker gene of neural territory of sea urchin embryos detected by whole-mount in situ hybridization. Int J Dev Biol 1995 Jun;39(3):477-83

Giani C see **Albarosa R**

Giani C see **Bonacci R**

Giani G see **Krege S**

Giani L, Nobili P, Annolfi B. Gli aneurismi dell'arteria poplitea. Presentazione di un caso clinico e revisione della letteratura. Minerva Chir 1995 Nov;50(11):1019-23 (21 ref.) (Eng. Abstr.) **(Ita)**

Giani L, Nobili P, Annolfi B, Origgi C. La dilatazione cistica della via biliare principale. G Chir 1996 Jan-Feb; 17(1-2):23-7 (Eng. Abstr.) **(Ita)**

Giani L, Zago M, Nobili P, Corti GL, Rossi B. Un caso di xantogranuloma pielonefritico. Problemi diagnostici e terapeutici. G Chir 1995 Jun-Jul;16(6-7):312-4 (Eng. Abstr.) **(Ita)**

Giani M, Edefonti A, Damiani B, Marra G, Colombo D, Banfi G, Rivolta E, Strøm EH, Mihatsch M. Nephrotic syndrome in a mother and her infant: relationship with cytomegalovirus infection. Pediatr Nephrol 1996 Feb; 10(1):73-5

Giani P see **Radice M**

Giani U see **Ambrosio G**

Gianinazzi S see **El Ghachtouli N**

Gianinazzi S see **Martin-Laurent F**

Gianinazzi-Pearson V see **Strittmatter G**

Gianinazzi-Pearson V see **Zeze A**

Gianino A see **Comi D**

Gianino CA, Corazzini K, Tseng WT, Richardson JP. Factors affecting influenza vaccination among attendees at a senior center. Md Med J 1996 Jan;45(1):27-32

Gianino JM see **Penn RD**

Gianino JW see **Alden TD**

Gianna C see **Anastasopoulos D**

Gianna C see **Lempert T**

Gianna CC, Gresty MA, Bronstein AM. Influence of target distance and acceleration level on eye movements evoked by lateral acceleration steps. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:65-7

Gianna CC, Heimbrand S, Nakamura T, Gresty MA. Thresholds for perception of lateral motion in normal subjects and patients with bilateral loss of vestibular function. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:343-6

Giannaccini G see **Grandolini G**

Giannakakis T see **Bafaloukos D**

Giannakakis T see **Fountzilas G**

Giannakakis T see **Pavlidis N**

Giannakakou P see **Scala S**

Giannakenas C see **Petsas T**

Giannakenas C see **Tsagarakis S**

Giannakis D see **Giannakopoulos X**

Giannakodimos S, Ferrie CD, Panayiotopoulos CP. Qualitative and quantitative abnormalities of breath counting during brief generalized 3 Hz spike and slow wave subclinical discharges. Clin Electroencephalogr 1995 Oct;26(4):200-3

Giannakodimos S, Panayiotopoulos CP. Eyelid myoclonia with absences in adults: a clinical and video-EEG study. Epilepsia 1996 Jan;37(1):36-44

Giannakopoulos AS see **Giannakopoulos P**

Giannakopoulos C see **Kyriakis SC**
Giannakopoulos N see **Milewski C**
Giannakopoulos P, Hof PR, Bouras C. Age versus ageing as a cause of dementia [letter; comment] Lancet 1995 Dec 2;346(8988):1486–7. Comment on: Lancet 1995 Oct 7;346(8980):931–4.
Giannakopoulos P, Hof PR, Giannakopoulos AS, Herrmann FR, Michel JP, Bouras C. Regional distribution of neurofibrillary tangles and senile plaques in the cerebral cortex of very old patients. Arch Neurol 1995 Dec; 52(12):1150–9
Giannakopoulos P, Hof PR, Vallet PG, Giannakopoulos AS, Charnay Y, Bouras C. Quantitative analysis of neuropathologic changes in the cerebral cortex of centenarians.
Prog Neuropsychopharmacol Biol Psychiatry 1995 Jul; 19(4):577–92
Giannakopoulos P see **Bouras C**
Giannakopoulos P see **Hof PR**
Giannakopoulos P see **Mulligan R**
Giannakopoulos X, Evangelou A, Tsoumanis P, Papadopoulou C, Charalambopoulos C, Antoniadis G. L'infection urinaire chez les lithiasiques dans le département d'Epirus (Grèce du nord–ouest). Ann Urol (Paris) 1996;30(3):118–23 (Eng. Abstr.) **(Fre)**
Giannakopoulos X, Gartzios A, Giannakis D, Tsamboulas K, Kotoulas K. Dérivation urinaire interne en cancérologie pelvienne et qualité de vie. L'intérêt des endoprothèses double "J". J Urol (Paris) 1995;101(5–6):221–7 (Eng. Abstr.) **(Fre)**
Giannakopoulos X, Grammenniatis E, Garzios A, Kotoulas K. La résection endoscopique du callus fibreux péristénotique de l'urètre selon la technique de Guillemin.
J Urol (Paris) 1995;101(2):81–7 (37 ref.) (Eng. Abstr.) **(Fre)**
Giannakopoulos X, Lolis D, Grammeniatis E, Kotoulas K. Les traumatismes iatrogènes de l'uretère pelvien dans les interventions gynécologiques. J Urol (Paris) 1995; 101(2):69–76 (Eng. Abstr.) **(Fre)**
Giannakopoulos X, Zikopoulos C, Ntourntoufi A, Androníkou S. Intrauterine unilateral torsion of the spermatic cord. Minerva Urol Nefrol 1995 Jun;47(2):95–6
Giannakopoulou AE see **Theochari MA**
Giannakoulopoulos X see **Teixeira J**
Giannakouros T see **Nikolakaki E**
Giannandrea E see **Trentini M**
Giannandrea P see **Martin K**
Giannarelli D see **Lopez M**
Giannarelli D see **Paone G**
Giannarelli D see **Pugliese P**
Giannarelli D see **Scinto AF**
Giannarelli R, Marchetti P, Coppelli A, Lorenzetti M, Viacava P, Naccarato AG, Cosimi S, Arvia C, Navalesi R. Cryopreservation of purified bovine islets of Langerhans. Transplantation 1995 Nov 15;60(9):1044–6
Giannarelli R see **Arvia C**
Giannarelli R see **Coppelli A**
Giannarelli R see **Cosimi S**
Giannarelli R see **Marchetti P**
Giannarelli S, Nano JL, Fournel S, Rampal P. Effect of enprostil and cimetidine on ethanol–induced damage to intestinal epithelial cell lines IRD 98 and IEC 17. Digestion 1995;56(6):509–15
Giannarelli S see **Thoreux K**
Giannarini L see **Parronchi P**
Giannasca KT, Giannasca PJ, Neutra MR. Adherence of Salmonella typhimurium to Caco–2 cells: identification of a glycoconjugate receptor. Infect Immun 1996 Jan; 64(1):135–45
Giannasca PJ see **Giannasca KT**
Giannasi D see **Chiellini E**
Giannasi G, Ferrari S, Galetta F. Fibrinogeno come fattore di rischio cardiovascolare. Minerva Cardioangiol 1995 May;43(5):169–75 (100 ref.) (Eng. Abstr.) **(Ita)**
Giannasi G see **Galetta F**
Giannatempo GM see **Scarabino T**
Giannattasio C, Failla M, Mangoni AA, Scandola L, Fraschini N, Mancia G. Evaluation of arterial compliance in humans. Clin Exp Hypertens 1996 Apr–May;18(3–4):347–62 (23 ref.)
Giannattasio C see **Grassi G**
Giannattasio C see **Lombardo M**
Giannattasio C see **Mancia G**
Giannattasio C see **Mangoni AA**
Giannattasio F see **Visconti M**
Giannattasio M, De Maio P, La Rosa R, Balestrazzi A. Videolaparoscopy: a new alternative for implantation of peritoneal catheters in ESRD patients with previous abdominal surgeries [letter] Perit Dial Int 1996 Jan–Feb; 16(1):96–7
Giannattasio M, Serafini M, Guarrera P, Cannistraci C, Cristaudo A, Santucci B. Contact urticaria from litchi fruit (Litchi chinensis Sonn.). Contact Dermatitis 1995 Jul; 33(1):67
Giannattasio M see **Barone G**
Giannattasio RB see **Kovalic D**
Giannattasio S, Bisceglia L, Lattanzio P, Grifa A, Dianzani I, Gasparini P, Marra E. Molecular screening of genetic defects with RNA–SSCP analysis: the PKU and cystinuria model. Mol Cell Probes 1995 Jun;9(3):201–5
Giannattasio S see **Azzariti A**
Giannattasio S see **Bobba A**
Giannattasio S see **Dianzani I**
Giannecchini S see **Matteucci D**
Giannecchini S see **Nardis P**
Giannella M see **Amenta F**
Giannella M see **Quaglia W**
Giannella RA see **LaRusso NF**
Giannella RA see **Swenson ES**
Giannella Neto D see **Wajchenberg BL**
Giannelli A see **Fava M**
Giannelli A see **Fiore RJ**
Giannelli A see **Monno L**
Giannelli C see **Mancianti F**
Giannelli F, Green PM, Naylor JA. A genetic view on the etiology of the inhibitor complication [letter] Blood 1996 Mar 15;87(6):2612
Giannelli F, Green PM, Sommer SS, Poon MC, Ludwig M, Schwaab R, Reitsma PH, Goossens M, Yoshioka A, Brownlee GG. Haemophilia B (sixth edition): a database of point mutations and short additions and deletions. Nucleic Acids Res 1996 Jan 1;24(1):103–18
Giannelli F see **Macchi C**
Giannelli F see **Naylor JA**
Giannelli F see **Zignego AL**
Giannelli G, Brassard J, Foti C, Stetler–Stevenson WG, Falk–Marzillier J, Zamboni–Zallone A, Schiraldi O, Quaranta V. Altered expression of basement membrane proteins and their integrin receptors in lichen planus: possible pathogenetic role of gelatinases A and B. Lab Invest 1996 Jun;74(6):1091–104
Giannelli G see **Milella M**
Gianneo E see **Comeri GC**
Giannessi D see **Bertelli AA**
Giannessi D see **Clerico A**
Giannessi D see **De Caterina R**
Giannessi F, Ruffoli R. Fine structure of the afferent synapses in the paratympanic organ of the chicken, with special reference to the synaptic bodies. Anat Anz 1996 Apr; 178(2):127–31
Giannessi P see **Michelotti A**
Giannessi PG see **Bruzzone M**
Giannessi PG see **Collecchi P**
Giannessi PG see **Conte PF**
Giannessi PG see **Del Mastro L**
(Giannestras NJ), Giannestras NJ. Shortening of the metatarsal shaft in the treatment of plantar keratosis: an end–result study. 1958 [classical article] Foot Ankle Int 1995 Sep;16(9):529–34
Giannestras NJ. Shortening of the metatarsal shaft in the treatment of plantar keratosis: an end–result study. 1958 [classical article] Foot Ankle Int 1995 Sep;16(9):529–34
Giannetta A see **Airaudi D**
Giannetta J see **Hurt H**
Giannetti A. Neuropeptides, nerve growth factor and eczema. Australas J Dermatol 1996 May;37 Suppl 1:S1–3 (47 ref.)
Giannetti A see **Annessi G**
Giannetti A see **Girolomoni G**
Giannetti A see **Lombardo M**
Giannetti A see **Sala M**
Giannetti A see **Seidenari S**
Giannetti A see **Zambruno G**
Giannetti G see **Guastafierro S**
Giannetti L see **Croci L**
Giannetti N, Saucier D, Astic L. Analysis of the possible altering function of the septal organ in rats: a lesional and behavioral study. Physiol Behav 1995 Nov;58(5):837–45
Giannetto G see **Lemma F**
Giannetto M see **Oreto G**
Gianni AB, Biglioli F, Brevi B, Brusati R. Recovery of infraorbital nerve function after zygomaticomaxillary cheek pedicled flap. J Craniomaxillofac Surg 1995 Oct; 23(5):325–31
Gianni AM see **Almeida–Porada GD**
Gianni AM see **Brando B**
Gianni AM see **Bregni M**
Gianni AM see **Gaggi R**
Gianni AM see **Magni M**
Gianni AM see **Siena S**
Gianni AM see **Stella CC**
Gianni AM see **Tarella C**
Gianni C, Betti R, Perotta E, Crosti C. Tinea capitis in adults. Mycoses 1995 Jul–Aug;38(7–8):329–31 (16 ref.)
Gianni E, Farronato GP. Cefalee primarie e ortognatorinodonzia in età evolutiva. Ital J Neurol Sci 1995 Nov;16(8 Suppl):57–68 (Eng. Abstr.) **(Ita)**
Gianni L. Theoretical and practical aspects of paclitaxel scheduling [editorial; comment] Ann Oncol 1995 Nov; 6(9):861–3 (26 ref.). Comment on: Ann Oncol 1995 Nov;6(9):883–5.
Gianni L, Munzone E, Capri G, Fulfaro F, Tarenzi E, Villani F, Spreafico C, Laffranchi A, Caraceni A, Martini C, et al. Paclitaxel by 3–hour infusion in combination with bolus doxorubicin in women with untreated metastatic breast cancer: high antitumor efficacy and cardiac effects in a dose–finding and sequence–finding study [see comments] J Clin Oncol 1995 Nov;13(11):2688–99. Comment in: J Clin Oncol 1996 Apr;14(4):1403.
Gianni L see **Capri G**
Gianni L see **Pasquini E**
Gianni M, Li Calzi M, Terao M, Guiso G, Caccia S, Barbui T, Rambaldi A, Garattini E. AM580, a stable benzoic derivative of retinoic acid, has powerful and selective cyto–differentiating effects on acute promyelocytic leukemia cells. Blood 1996 Feb 15;87(4):1520–31
Gianni M, Norio P, Terao M, Falanga A, Marchetti M, Rambaldi A, Garattini E. Effects of dexamethasone on pro–inflammatory cytokine expression, cell growth and maturation during granulocytic differentiation of acute promyelocytic leukemia cells. Eur Cytokine Netw 1995 May–Jun;6(3):157–65
Gianni M, Terao M, Gambacorti–Passerini C, Rambaldi A, Garattini E. Effects of 1,25–dihydroxy vitamin D3 on all–trans retinoic acid sensitive and resistant acute promyelocytic leukemia cells.
Biochem Biophys Res Commun 1996 Jul 5;224(1):50–6
Gianni W see **Banci M**
Gianni W see **Gazzaniga P**
Gianni W see **Palleschi L**
Giannias B see **Ahmed NA**
Giannice R see **Di Simone N**
Giannico L. I problemi socio–sanitari interessanti le migrazioni. Ann Ig 1994 Jul–Dec;6(4–6):463–6 (Eng. Abstr.) **(Ita)**
Giannikos L see **Grigoriou O**
Giannini A see **Borghi L**
Giannini A see **Fiacchino F**
Giannini AJ. Suggestions for studies of substance abusers' responses to nonverbal facial cues. Percept Mot Skills 1995 Dec;81(3 Pt 1):881–2
Giannini AJ, Folta DJ, Melemis SM, Giannini MC, Loiselle RH. Depressed men's lower ability to interpret nonverbal cues: a preliminary study. Percept Mot Skills 1995 Oct; 81(2):555–60
Giannini AJ, Loiselle RH. Verapamil maintenance therapy in bipolar patients [letter] J Clin Psychiatry 1996 Mar; 57(3):136
Giannini AL, Linhares SV, Caride EC, Braga VM, Rumjanek FD. Molecular aspects of Schistosoma mansoni female maturation. Mem Inst Oswaldo Cruz 1995 Mar–Apr; 90(2):179–84
Giannini C, Scheithauer BW, Wenger DE, Unni KK. Pigmented villonodular synovitis of the spine: a clinical, radiological, and morphological study of 12 cases.
J Neurosurg 1996 Apr;84(4):592–7 (19 ref.)
Giannini C, Thiers V, Nousbaum JB, Stuyver L, Maertens G, Bréchot C. Comparative analysis of two assays for genotyping hepatitis C virus based on genotype–specific primers or probes. J Hepatol 1995 Sep;23(3):246–53
Giannini C, Wright A, Dyck PJ. Polyneuropathy associated with nerve angiomatosis and multiple soft tissue tumors. A newly recognized syndrome. Am J Surg Pathol 1995 Nov;19(11):1325–32
Giannini C see **Ferri C**
Giannini C see **Suarez GA**
Giannini C see **Zignego AL**
Giannini D see **Sanna AL**
Giannini EH, Cawkwell GD. Drug treatment in children with juvenile rheumatoid arthritis. Past, present, and future. Pediatr Clin North Am 1995 Oct;42(5):1099–125 (89 ref.)
Giannini EH, Lovell DJ, Silverman ED, Sundel RP, Tague BL, Ruperto N. Intravenous immunoglobulin in the treatment of polyarticular juvenile rheumatoid arthritis: a phase I/II study. Pediatric Rheumatology Collaborative Study Group. J Rheumatol 1996 May;23(5):919–24
Giannini EH see **Pryhuber KG**
Giannini EH see **Ruperto N**
Giannini EH see **Thompson SD**
Giannini F see **Crovatto M**
Giannini F see **Santini GF**
Giannini G, Sorrentino V. Molecular structure and tissue distribution of ryanodine receptors calcium channels. Med Res Rev 1995 Jul;15(4):313–23 (73 ref.)
Giannini G see **Ercoli L**
Giannini G see **Vella S**
Giannini MC see **Giannini AJ**
Giannini RP see **Liu FY**
Giannini S, D'Angelo A, Sartori L, Passeri G, Dalle Carbonare L, Crepaldi G. Continuous and cyclical clodronate therapies and bone density in postmenopausal bone loss.
Obstet Gynecol 1996 Sep;88(3):431–6
Giannini S, Maggi M, Cresci B, Finetti G, Bonaccorsi L, Luconi M, Rotella CM, Forti G, Serio M, Baldi E. Platelet–activating factor enhances production of insulin–like growth factor binding proteins in a human adenocarcinoma cell line (HEC–1A) Gynecol Oncol 1996 Jun;61(3):333–40
Giannini S see **Catani F**
Giannini S see **Giuffrè A**
Giannini S see **Granata C**
Giannini S see **Kimura G**
Giannini S see **Lansberg PJ**
Giannini SD, Forti N, Issa JS, Diament J. Valor do tratamento das dislipidemias no prognóstico de pacientes com doença arterial coronariana. Arq Bras Cardiol 1995 Sep;65(3):297–9 (42 ref.) **(Por)**
Giannini SD see **Diament J**
Giannitelli C see **Ferrandina G**
Giannitelli C see **Scambia G**
Giannitsis E see **Derad I**
Giannò V see **Annunziato F**
Giannò V see **Manetti R**
Giannobile WV, Lynch SE, Denmark RG, Paquette DW, Fiorellini JP, Williams RC. Crevicular fluid osteocalcin and pyridinoline cross–linked carboxyterminal telopeptide of type I collagen (ICTP) as markers of rapid bone turnover in periodontitis. A pilot study in beagle dogs.

J Clin Periodontol 1995 Dec;22(12):903–10

Giannone L see **Travis TA**

Giannone R, Ferrari E, Panizzardi G, Poli M. La piperacillina nella profilassi e terapia della chirurgia ginecologica. Minerva Ginecol 1995 Jul–Aug;47(7–8):335–9 (Eng. Abstr.) **(Ita)**

Giannone R see **Poli M**

Giannoni C see **Bufalari A**

Giannoni F, Chou SC, Skarosi SF, Verp MS, Field FJ, Coleman RA, Davidson NO. Developmental regulation of the catalytic subunit of the apolipoprotein B mRNA editing enzyme (APOBEC–1) in human small intestine. J Lipid Res 1995 Aug;36(8):1664–75

Giannoni F see **Kozarsky KF**

Giannoni F see **Nguyen VT**

Giannoni M see **Battolla R**

Giannoni M see **Bifaretti G**

Giannoni MN see **Massidda B**

Giannoni P, Scarabelli L, Orunesu M, Cesarone CF. In vitro effect of 3,5,3'–triiodothyronine on poly(ADP–ribosyl)ation of DNA topoisomerase I. Ital J Biochem 1995 May–Jun;44(3):129–36

Giannoni P see **Balansky R**

Giannopoulos A see **Lawrence WT**

Giannopoulos A see **Polyzos A**

Giannopoulou C, Cimasoni G. Functional characteristics of gingival and periodontal ligament fibroblasts. J Dent Res 1996 Mar;75(3):895–902

Giannopoulou H see **Bouki K**

Giannopoulou H see **Ladas SD**

Giannopoulou I see **Nakopoulou L**

Giannopoulou K see **Sakkas G**

Giannotta A see **Squarcione S**

Giannotta F, Georis J, Moreau A, Mazy–Servais C, Joris B, Dusart J. A sequence–specific DNA–binding protein interacts with the xlnC upstream region of Streptomyces sp. strain EC3. FEMS Microbiol Lett 1996 Aug 15; 142(1):91–7

Giannotta MR see **Piacentino R**

Giannotta SL see **Couldwell WT**

Giannotta SL see **Day JD**

Giannotta SL see **Gunel M**

Giannotta SL see **Levy ML**

Giannotti A, Digilio MC, Albertini G, Mingarelli R, Dallapiccola B. Sporadic trichodental dysplasia with microcephaly and mental retardation. Clin Dysmorphol 1995 Oct;4(4):334–7

Giannotti A see **Digilio MC**

Giannotti A see **Mari A**

Giannotti A see **Marino B**

Giannotti B see **Carli P**

Giannotti F see **Ottaviano S**

Giannotti P see **Ferdeghini EM**

Giannoukakis N, Deal C, Paquette J, Kukuvitis A, Polychronakos C. Polymorphic functional imprinting of the human IGF2 gene among individuals, in blood cells, is associated with H19 expression. Biochem Biophys Res Commun 1996 Mar 27;220(3):1014–9

Giannoukakis N see **Polychronakos C**

Giannoukas AD, Androulakis AE, Labropoulos N, Wolfe JH. The role of surveillance after infrainguinal bypass grafting. Eur J Vasc Endovasc Surg 1996 Apr;11(3):279–89 (107 ref.)

Giannoukas AD, Baltoyiannis G, Milonakis M, Nastos D, Papagikos L, Kappas AM, Fatouros M, Papadimitriou C, Cassioumis D. Protection of the gastroduodenal mucosa from the effects of diclofenac sodium: role of highly selective vagotomy and misoprostol. World J Surg 1996 May;20(4):501–5 discussion 505–6

Giannoukas AD, Labropoulos N, Burke P, Katsamouris A, Nicolaides AN. Calf deep venous thrombosis: a review of the literature. Eur J Vasc Endovasc Surg 1995 Nov; 10(4):398–404 (87 ref.)

Giannoukas AD see **Labropoulos N**

Giannoukos G, Callard IP. Radioligand and immunochemical studies of turtle oviduct progesterone and estrogen receptors: correlations with hormone treatment and oviduct contractility. Gen Comp Endocrinol 1996 Jan; 101(1):63–75

Giannoukos G, Callard IP. Reptilian (Chrysemys picta) hepatic progesterone receptors: relationship to plasma steroids and the vitellogenic cycle. J Steroid Biochem Mol Biol 1995 Oct;55(1):93–106

Giannoulaki E see **Papapetropoulou M**

Giannulis I see **De Nictolis M**

Giannulis I see **Muzzonigro G**

Giannuoli G see **Dino O**

Giannuzzi P. Percorsi sanitari: esempi concreti per coniugare efficacia ed efficienza in cardiologia. G Ital Cardiol 1996 Mar;26(3):347–52 **(Ita)**

Giannuzzi P, Temporelli PL, Bosimini E, Silva P, Imparato A, Corrà U, Galli M, Giordano A. Independent and incremental prognostic value of Doppler–derived mitral deceleration time of early filling in both symptomatic and asymptomatic patients with left ventricular dysfunction. J Am Coll Cardiol 1996 Aug;28(2):383–90

Giannuzzi P see **Temporelli PL**

Gianoglio B see **Amore A**

Gianoli GJ, Worley NK, Guarisco JL. Pediatric tympanoplasty: the role of adenoidectomy. Otolaryngol Head Neck Surg 1995 Oct;113(4):380–6

Gianoli GJ see **Cote DN**

Gianolini S see **Müller R**

Gianolli L see **Porqueddu M**

Gianopoulos JG see **Iannucci TA**

Gianotten WL see **van Roijen JH**

Gianotti A see **Simoni G**

Gianotti B see **Moi H**

Gianotti G see **La Ganga V**

Gianotti L, Alexander JW, Fukushima R, Pyles T. Steroid therapy can modulate gut barrier function, host defense, and survival in thermally injured mice. J Surg Res 1996 Apr;62(1):53–8

Gianotti L, Bergamo C, Braga M, Socci C, Baraldini V, Magnani P, Mangili F, Locatelli M, Di Carlo V. In vivo evaluation of timing, degree, and distribution of bacterial translocation following experimental small bowel transplantation. Transplantation 1995 Nov 15;60(9):891–6

Gianotti L, Braga M, Alexander JW. L'intestino: organo cardine nella patogenesi delle complicanze settiche in corso di pancretatite acuta. Chir Ital 1995;47(2):14–24 (Eng. Abstr.) **(Ita)**

Gianotti L, Braga M, Vaiani R, Almondo F, Di Carlo V. Experimental gut–derived endotoxaemia and bacteraemia are reduced by systemic administration of monoclonal anti–LPS antibodies. Burns 1996 Mar;22(2):120–4

Gianotti L see **Arvat E**

Gianotti L see **Bengmark S**

Gianotti L see **Braga M**

Gianotti L see **Ciccarelli E**

Gianotti L see **Dionigi P**

Gianotti L see **Fortis C**

Gianotti L see **Ghigo E**

Gianotti N see **Scarpellini P**

Gianotti N see **Uberti–Foppa C**

Gianotti P see **Mariani M**

Gianotti R see **Caputo R**

Gianotti R see **Cavallini M**

Gianotti R see **Menni S**

Gianotti S see **Sievers M**

Gianoulakis C, Krishnan B, Thavundayil J. Enhanced sensitivity of pituitary beta–endorphin to ethanol in subjects at high risk of alcoholism. Arch Gen Psychiatry 1996 Mar; 53(3):250–7

Gianoulakis C see **de Waele JP**

Gianoulakis C see **Weinberg J**

Gianoutsos MP see **Barnett GR**

Giansanti M see **Colozza M**

Giansanti M see **Darwish S**

Giantonio B see **Leighton J**

Giantonio BJ see **Hudes GR**

Giantonio BJ see **von Mehren M**

(Gianturco C), Dodd GD. Cesare Gianturco, 1905–1995. AJR Am J Roentgenol 1996 Jun;166(6):1488

(Gianturco C), Fish RD. In memoriam. Cesare Gianturco 1905–1995. Circulation 1996 May 15;93(10):1938–9

(Gianturco C), Wallace S. Cesare Gianturco (1905–1995): a legend in his own time. Cardiovasc Intervent Radiol 1996 Jan–Feb;19(1):59–61

Gianturco SH see **Li XN**

Gianulli T see **Cornwell CA**

Gianviti A see **Caprioli A**

Giap HB, Macey DJ, Podoloff DA. Development of a SPECT–based three–dimensional treatment planning system for radioimmunotherapy. J Nucl Med 1995 Oct; 36(10):1885–94

Giap HB see **Macey DJ**

Giaquinto C. L'infezione da HIV nella donna e nel bambino. Epidemiol Prev 1996 Apr–Sep;20(2–3):131–2 **(Ita)**

Giaquinto C, De Rossi A. 9–year–old child with falling CD4 count after neonatal HIV [letter] Lancet 1995 Oct 7; 346(8980):963

Giaquinto C see **De Rossi A**

Giaquinto C see **Newell ML**

Giard JC see **Flahaut S**

Giard S, Vanderstichele S, Coche B, Laurent JC. Le traitement chirurgical conservateur des tumeurs rétro–aréolaires due sein. Contrôle local et résultats esthétiques. J Gynecol Obstet Biol Reprod (Paris) 1996;25(3):238–41 (Eng. Abstr.) **(Fre)**

Giard S see **Patry–Lubeth MF**

Giard W see **Lebel JM**

Giardiello FM, Bayless TM. Colorectal cancer and ulcerative colitis [editorial; comment] Radiology 1996 Apr; 199(1):28–30. Comment on: Radiology 1996 Apr;199(1):85–90.

Giardiello FM, Offerhaus GJ, DuBois RN. The role of nonsteroidal anti–inflammatory drugs in colorectal cancer prevention. Eur J Cancer 1995 Jul–Aug;31A(7–8):1071–6 (55 ref.)

Giardiello FM, Offerhaus JA, Tersmette AC, Hylind LM, Krush AJ, Brensinger JD, Booker SV, Hamilton SR. Sulindac induced regression of colorectal adenomas in familial adenomatous polyposis: evaluation of predictive factors. Gut 1996 Apr;38(4):578–81

Giardiello FM, Offerhaus JG. Phenotype and cancer risk of various polyposis syndromes. Eur J Cancer 1995 Jul–Aug; 31A(7–8):1085–7 (26 ref.)

Giardiello FM see **Blackburn GL**

Giardiello FM see **Tersmette AC**

Giardina B, Ascenzi P, Clementi ME, De Sanctis G, Rizzi M, Coletta M. Functional modulation by lactate of myoglobin. A monomeric allosteric hemoprotein. J Biol Chem 1996 Jul 19;271(29):16999–7001

Giardina B, Messana I, Scatena R, Castagnola M. The multiple functions of hemoglobin. Crit Rev Biochem Mol Biol 1995;30(3):165–96 (110 ref.)

Giardina B see **Baroni S**

Giardina B see **Castagnola M**

Giardina B see **Clementi ME**

Giardina B see **Colleta M**

Giardina B see **Di Pierro D**

Giardina B see **Forni F**

Giardina B see **Marta M**

Giardina B see **Messana I**

Giardina B see **Pellegrini M**

Giardina B see **Petruzzelli R**

Giardina B see **Zappacosta B**

Giardina C, Caniglia DM, D'Aprile M, Lettini T, Serio G, Cipriani T, Ricco R, Pesce Delfino V. Nuclear morphometry in squamous cell carcinoma (SCC) of the tongue. Eur J Cancer B Oral Oncol 1996 Mar;32B(2):91–6

Giardinà D, Crucianelli M, Marucci G, Paparelli F, Melchiorre C. Synthesis and alpha–adrenoreceptor blocking properties of phenoxybenzamine–related (2–chloroethyl)–(2,3–dihydrobenzo[1,4]dioxin–2–ylmethyl)–(2–phenoxyethyl) amines. Bioorg Med Chem 1995 Jan;3(1):85–94

Giardinà D, Crucianelli M, Melchiorre C, Taddei C, Testa R. Receptor binding profile of cyclazosin, a new alpha 1B–adrenoceptor antagonist. Eur J Pharmacol 1995 Dec 4;287(1):13–6

Giardina E see **Triolo G**

Giardina F see **Potestà P**

Giardina G see **Bolis G**

Giardina GA, Sarau HM, Farina C, Medhurst AD, Grugni M, Foley JJ, Raveglia LF, Schmidt DB, Rigolio R, Vassallo M, Vecchietti V, Hay DW. 2–Phenyl–4–quinolinecarboxamides: a novel class of potent and selective non–peptide competitive antagonists for the human neurokinin–3 receptor. J Med Chem 1996 Jun 7; 39(12):2281–4

Giardina P, Aurilia V, Cannio R, Marzullo L, Amoresano A, Siciliano R, Pucci P, Sannia G. The gene, protein and glycan structures of laccase from Pleurotus ostreatus. Eur J Biochem 1996 Feb 1;235(3):508–15

Giardina PC, Foster LA, Musser JM, Akerley BJ, Miller JF, Dyer DW. bvg Repression of alcaligin synthesis in Bordetella bronchiseptica is associated with phylogenetic lineage. J Bacteriol 1995 Nov;177(21):6058–63

Giardina PC, Foster LA, Toth SI, Roe BA, Dyer DW. Identification of alcA, a Bordetella bronchiseptica gene necessary for alcaligin production. Gene 1995 Dec 29; 167(1–2):133–6

Giardina PJ, Grady RW. Chelation therapy in beta–thalassemia: the benefits and limitations of desferrioxamine. Semin Hematol 1995 Oct;32(4):304–12 (93 ref.)

Giardina PJ see **Dumars KW**

Giardina PJ see **Pearson HA**

Giardina SL, Coffman JD, Young HA, Potter SJ, Frey JL, Ortaldo JR, Anderson SK. Association of the expression of an SR–cyclophilin with myeloid cell differentiation. Blood 1996 Mar 15;87(6):2269–74

Giardini C see **Baronciani D**

Giardini C see **D'Angelo G**

Giardini C see **Gaziev D**

Giardini C see **Lucarelli G**

Giardini C see **Polchi P**

Giardini O see **D'Eufemia P**

Giardini O see **D'Eufemia PD**

Giardini O see **Salerno C**

Giardini R see **Bruno E**

Giardini R see **Corti C**

Giardini R see **Massimino M**

Giardini R see **Vessecchia G**

Giardino AP see **Durbin DR**

Giardino AP see **Fein JA**

Giardino AP see **Sugarman JM**

Giardino C see **Zupi A**

Giardino D see **Bettio D**

Giardino I, Edelstein D, Brownlee M. BCL–2 expression or antioxidants prevent hyperglycemia–induced formation of intracellular advanced glycation endproducts in bovine endothelial cells. J Clin Invest 1996 Mar 15;97(6):1422–8

Giardino L, Ceccatelli S, Hökfelt T, Calza L. Expression of enkephalin and dynorphin precursor mRNAs in brain areas of hypo–and hyperthyroid rat: effect of kainic acid injection. Brain Res 1995 Jul 31;687(1–2):83–93

Giardino L see **Benelli A**

Giardino R, Capelli S, Fini M, Giavaresi G, Orienti L, Veronese FM, Caliceti P, Rocca M. Biopolymeric modification of superoxide dismutase (mPEG–SOD) to prevent muscular ischemia–reperfusion damage. Int J Artif Organs 1995 Mar;18(3):167–72

Giardino R, Fini M, Rocca M, Nicoli Aldini NN, Martini L, Giavaresi G, Di Paola MD, Orienti L, Faggioli G, Gargiulo M. La ricerca sperimentale in vivo in chirurgia vascolare. Metodologia ed attuale normativa italiana. Minerva Chir 1995 Jun;50(6):613–9 (Eng. Abstr.) **(Ita)**

Giardino R, Nicoli Aldini N, Perego G, Cella G, Maltarello MC, Fini M, Rocca M, Giavaresi G. Biological and synthetic conduits in peripheral nerve repair: a comparative experimental study. Int J Artif Organs 1995 Apr; 18(4):225–30

Giardino R see **Capelli S**

Giardino R see **Fini M**
Giardino R see **Moroni A**
Giardino R see **Morrone G**
Giardino R see **Nicoli Aldini N**
Giardino R see **Rocca M**
Giaretti W, Monaco R, Pujic N, Rapallo A, Nigro S, Geido E. Intratumor heterogeneity of K-ras2 mutations in colorectal adenocarcinomas: association with degree of DNA aneuploidy. Am J Pathol 1996 Jul;149(1):237–45
Giaretti W, Rapallo A, Pujic N, Nigro S, Geido E, Risio M, Di Vinci A. K-ras2 mutation spectrum, DNA aneuploidy, and epithelial cell proliferation in colorectal adenomas. Ann N Y Acad Sci 1995 Sep 30;768:261–3
Giaretti W see **Di Vinci A**
Giaretto G see **Cataldi A**
Giargia L see **Spilinga P**
Giarnieri E, Alderisio M, Valli C, Vecchione A, Forte A, Turano R, Pulcini M. Overexpression of NDP kinase nm23 associated with ploidy image analysis in colorectal cancer. Anticancer Res 1995 Sep-Oct;15(5B):2049–53
Giarola M see **Perego P**
Giarola M see **Pilotti S**
Giaroni C see **Cosentino M**
Giarratana MC see **Douay L**
Giartosio A, Erent M, Cervoni L, Moréra S, Janin J, Konrad M, Lascu I. Thermal stability of hexameric and tetrameric nucleoside diphosphate kinases. Effect of subunit interaction. J Biol Chem 1996 Jul 26;271(30):17845–51
Giartosio A see **Musci G**
Giartosio A see **Stefanini S**
Giartosio A see **Wang C**
Giasi M see **Galzerano D**
Giasson BI see **Jayaraman D**
Giasson E see **Leduc I**
Giasson E see **Servant MJ**
Giasson L, Kronstad JW. Mutations in the myp1 gene of Ustilago maydis attenuate mycelial growth and virulence. Genetics 1995 Oct;141(2):491–501
Giasson L see **Laity C**
Giasson R see **Pal P**
Giasson S, Garceau D, Homsy W, Dumont L. Pharmacodynamics and pharmacokinetics of clentiazem and diltiazem in closed-chest anesthetized dogs. Cardiovasc Drugs Ther 1995 Oct;9(5):685–92
Giat Y see **Levy J**
Giatras I see **Jungers P**
Giatromanolaki A, Gorgoulis V, Chetty R, Koukourakis MI, Whitehouse R, Kittas C, Veslemes M, Gatter KC, Iordanoglou I. C-erbB-2 oncoprotein expression in operable non-small cell lung cancer. Anticancer Res 1996 Mar-Apr;16(2):987–93
Giatromanolaki A, Koukourakis M, O'Byrne K, Fox S, Whitehouse R, Talbot DC, Harris AL, Gatter KC. Prognostic value of angiogenesis in operable non-small cell lung cancer. J Pathol 1996 May;179(1):80–8
Giatromanolaki A see **Chetty R**
Giatromanolaki A see **Koukourakis M**
Giatromanolaki A see **Koukourakis MI**
Giattina M see **Anderson SM**
Giaufré E. Anesthésie caudale chez l'enfant. Cah Anesthesiol 1995;43(3):281–6 (Eng. Abstr.) **(Fre)**
Giaufré E, Bruguerolle B, Rastello C, Coquet M, Lorec AM. New regimen for interpleural block in children. Paediatr Anaesth 1995;5(2):125–8
Giaume C see **Peusner KD**
Giaurgieva OKh see **Rakhmanova AG**
Giavaresi G see **Capelli S**
Giavaresi G see **Fini M**
Giavaresi G see **Giardino R**
Giavaresi G see **Morrone G**
Giavarina D, Schiavon R. Bleeding tendency and patient interview: usefulness for surgery screening [letter; comment] Arch Intern Med 1996 Jul 8;156(13):1475. Comment on: Arch Intern Med 1995 Jul 10;155(13):1409–15.
Giavazzi R see **Bordignon C**
Giavazzi R see **Brown PD**
Giavazzi R see **Coltrini D**
Giavazzi T, Luppi C, Tognoli S, Zola C. Aneurismi poplitei. Minerva Chir 1995 Sep;50(9):763–5 (Eng. Abstr.) **(Ita)**
Giavedoni L see **Maberley DA**
Giavedoni LD, Yilma T. Construction and characterization of replication-competent simian immunodeficiency virus vectors that express gamma interferon. J Virol 1996 Apr; 70(4):2247–51
Gibadulin RA see **Grigor'ev VB**
Gibadulinová A see **Opavský R**
Gibala MJ see **MacDougall JD**
Gibala MJ see **Stauber WT**
Gibaldi G see **Gugliantini P**
Gibaldi M. Helicobacter pylori and gastrointestinal disease. J Clin Pharmacol 1995 Jul;35(7):647–54 (44 ref.)
Gibaldi M. Hormone replacement therapy: estrogen after menopause. Pharmacotherapy 1996 May-Jun;16(3):366–75
Gibaldi M, Kradjan W. Treating elevated cholesterol levels: the great Satan in perspective. J Clin Pharmacol 1996 Mar; 36(3):189–97 (45 ref.)
Gibaldi M, Wittkowsky AK. Contemporary use of and future roles for heparin in antithrombotic therapy. J Clin Pharmacol 1995 Nov;35(11):1031–45 (67 ref.)
Gibarova S see **Akhmerov RN**
Gibas L see **Podolski J**
Gibas Z see **Mrózek K**
Gibas Z see **Podolski J**
Gibassier J see **Massart C**
Gibaud A see **Veilleux C**
Gibaud H see **Wafflart E**
Gibb AG see **Gendeh BS**
Gibb AJ see **Fredkin DR**
Gibb AP, Martin KM, Davidson GA, Walker B, Murphy WG. Rate of growth of Pseudomonas fluorescens in donated blood. J Clin Pathol 1995 Aug;48(8):717–8
Gibb AP, Poling N, Murphy WG. Failure to kill Yersinia enterocolitica by plasma diluted to the concentration found in red cell units. J Clin Pathol 1996 May;49(5):434–6
Gibb D see **Jacques T**
Gibb D see **McCarthy GA**
Gibb D see **Rudkin GE**
Gibb D see **Shingadia D**
Gibb DM, Salaria DA. Transabdominal cervicoisthmic cerclage in the management of recurrent second trimester miscarriage and preterm delivery [see comments] Br J Obstet Gynaecol 1995 Oct;102(10):802–6. Comment in: Br J Obstet Gynaecol 1996 Jun;103(6):595–6.
Gibb DM see **MacDonagh SE**
Gibb FR see **Frampton MW**
Gibb GK, Pasieka JL. Assessing the need for frozen sections: still a valuable tool in thyroid surgery. Surgery 1995 Dec; 118(6):1005–9; discussion 1009–10
Gibb GM see **Aplin AE**
Gibb H see **Abernathy CO**
Gibb H see **Blair A**
Gibb HJ see **Burin GJ**
Gibb JW see **Che S**
Gibb JW see **Gygi MP**
Gibb JW see **Wagstaff JD**
Gibb LG see **Barthel JS**
Gibb R see **Ball DM**
Gibb W see **Penkoske PA**
Gibb W see **Sun M**
Gibb WJ see **Wagner MB**
Gibb WR see **Campbell TA**
Gibb WR see **Chaudhuri KR**
Gibbard S, Levy EH, Lunine JI. Generation of lightning in Jupiter's water cloud [see comments] Nature 1995 Dec 7; 378(6557):592–5. Comment in: Nature 1995 Dec 7;378(6557):562.
Gibbens J see **Sharp MW**
Gibbens JC see **Welchman DB**
Gibberd FB see **Holdcroft A**
Gibberd RW see **Wilson RM**
Gibbin KP see **Carre A**
Gibbin KP see **Lloyd RV**
Gibbin KP see **Mason JD**
Gibbin KP see **Shinkwin CA**
Gibbins F see **Atwell R**
Gibbins I see **Karila P**
Gibbins IL, Matthew SE. Dendritic morphology of presumptive vasoconstrictor and pilomotor neurons and their relations with neuropeptide-containing preganglionic fibres in lumbar sympathetic ganglia of guinea-pigs. Neuroscience 1996 Feb;70(4):999–1012
Gibbins IL, Olsson C, Holmgren S. Distribution of neurons reactive for NADPH-diaphorase in the branchial nerves of a teleost fish, Gadus morhua. Neurosci Lett 1995 Jun 30;193(2):113–6
Gibbins IL see **Karila P**
Gibbins IL see **Morris JL**
Gibbins IL see **Steele PA**
Gibbins J, Asselin J, Farndale R, Barnes M, Law CL, Watson SP. Tyrosine phosphorylation of the Fc receptor gamma-chain in collagen-stimulated platelets. J Biol Chem 1996 Jul 26;271(30):18095–9
Gibbins J see **Read AW**
Gibbins J see **Robinson A**
Gibbins J see **Woods RJ**
Gibbins JR see **Paine ML**
Gibbins JR see **Pinchback JS**
Gibbins S see **Anthony S**
Gibbins SA, Chapman JS. Holding on: parents' perceptions of premature infants' transfers. J Obstet Gynecol Neonatal Nurs 1996 Feb;25(2):147–53
Gibble J see **Conry-Cantilena C**
Gibbon B see **Thain CW**
Gibbon BC see **Kropf DL**
Gibbon CR see **Blagburn JM**
Gibbon D see **Gemignani M**
Gibbon F, Hardcastle B, Dent H. A study of obstruent sounds in school-age children with speech disorders using electropalatography. Eur J Disord Commun 1995; 30(2):213–25
Gibbon F see **Hardcastle WJ**
Gibbon F see **Suzuki N**
Gibbon F see **Whitehill T**
Gibbon M see **Keilp JG**
Gibbon MJ see **Cournoyer B**
Gibbon WW see **O'Connor PJ**
Gibbons A. Did Neandertals lose an evolutionary "arms" race? [news] Science 1996 Jun 14;272(5268):1586–7
Gibbons A. The peopling of the Americas [news] Science 1996 Oct 4;274(5284):31–3
Gibbons B, Scott D, Hungerford JL, Cheung KL, Harrison C, Attard-Montalto S, Evans M, Birch JM, Kingston JE. Retinoblastoma in association with the chromosome breakage syndromes Fanconi's anaemia and Bloom's syndrome: clinical and cytogenetic findings. Clin Genet 1995 Jun;47(6):311–7
Gibbons B see **Penney NE**
Gibbons CE, Khan F. Dysphagia--a presenting symptom of forestier disease. J R Army Med Corps 1996 Feb; 142(1):32–3
Gibbons CL, Gregg-Smith SJ, Carrell TW, Murray DW, Simpson AH. Use of the Russell-Taylor reconstruction nail in femoral shaft fractures. Injury 1995 Jul;26(6):389–92
Gibbons CL see **Chitnavis JP**
Gibbons DE, West BJ. Dentaline: an out of hours emergency dental service in Kent. Br Dent J 1996 Jan 20;180(2):63–6
Gibbons DE see **Newton JT**
Gibbons DL, Horowitz PM. Ligand-induced conformational changes in the apical domain of the chaperonin GroEL. J Biol Chem 1996 Jan 5;271(1):238–43
Gibbons DL see **Williams LM**
Gibbons E see **Lee J**
Gibbons E see **McCutcheon AR**
Gibbons FA see **van Bockxmeer FM**
Gibbons FK see **Hamilton KS**
Gibbons FX, Gerrard M. Predicting young adults' health risk behavior. J Pers Soc Psychol 1995 Sep;69(3):505–17
Gibbons FX see **Gerrard M**
Gibbons G see **Mohtai M**
Gibbons G see **Smith RL**
Gibbons GF, Wiggins D. Intracellular triacylglycerol lipase: its role in the assembly of hepatic very-low-density lipoprotein (VLDL). Adv Enzyme Regul 1995;35:179–98
Gibbons GF, Wiggins D. The enzymology of hepatic very-low-density lipoprotein assembly. Biochem Soc Trans 1995 Aug;23(3):495–500 (40 ref.)
Gibbons GF see **Bourgeois CS**
Gibbons GF see **Coussons PJ**
Gibbons GH. Vascular remodeling in hypertension: role of autocrine-paracrine factors. Blood Press Suppl 1995; 2:49–54 (56 ref.)
Gibbons GH. The pathogenesis of graft vascular disease: implications of vascular remodeling. J Heart Lung Transplant 1995 Nov-Dec;14(6 Pt 2):S149–58 (59 ref.)
Gibbons GH, Dzau VJ. Molecular therapies for vascular diseases. Science 1996 May 3;272(5262):689–93 (32 ref.)
Gibbons GH see **Tirdel GB**
Gibbons GW see **Bode RH Jr**
Gibbons GW see **Hölzenbein TJ**
Gibbons GW see **Misare BD**
Gibbons IR. Dynein family of motor proteins: present status and future questions. Cell Motil Cytoskeleton 1995; 32(2):136–44 (48 ref.)
Gibbons IR see **Mocz G**
Gibbons JA, Hancock AA, Vitt CR, Knepper S, Buckner SA, Brune ME, Milicic I, Kerwin JF Jr, Richter LS, Taylor EW, Spear KL, Zuckermann RN, Spellmeyer DC, Braeckman RA, Moos WH. Pharmacologic characterization of CHIR 2279, an N-substituted glycine peptoid with high-affinity binding for alpha 1-adrenoceptors. J Pharmacol Exp Ther 1996 May;277(2):885–99
Gibbons JE see **Tchervenkov CI**
Gibbons JL see **Stiles DA**
Gibbons JP, Khan FM. Calculation of dose in asymmetric photon fields. Med Phys 1995 Sep;22(9):1451–7
Gibbons JP see **Khan FM**
Gibbons JP see **Roback DM**
Gibbons KJ see **Standard SC**
Gibbons L see **Gray-Donald K**
Gibbons LE, Battié MC, Videman T. Changes in occupational physical loading during the lifetimes of Finnish men. Scand J Work Environ Health 1995 Jun;21(3):208–14
Gibbons LE see **Battié MC**
Gibbons LE see **Simonen RL**
Gibbons LM, Saayman JE. Redescriptions of dichelyne (dichelyne) rasheedae Petter, 1974 and Spirocamallanus olseni Campana-Rouget & Razarihelissoa, 1965, recorded for the first time from fish in Lake St. Lucia, South Africa. Onderstepoort J Vet Res 1996 Mar;63(1):39–46
Gibbons LM see **Jacobs DE**
Gibbons LW, Gonzalez V, Gordon N, Grundy S. The prevalence of side effects with regular and sustained-release nicotinic acid. Am J Med 1995 Oct; 99(4):378–85
Gibbons LW see **Barlow CE**
Gibbons LW see **Blair SN**
Gibbons LW see **Gordon NF**
Gibbons M see **Williams J**
Gibbons MD see **Cain MP**
Gibbons MD see **Mordkin R**
Gibbons N see **Mac Mahon M**
Gibbons N see **Singhal PC**
Gibbons PJ, Bradish CF. Fibular hemimelia: a preliminary report on management of the severe abnormality. J Pediatr Orthop B 1996 Winter;5(1):20–6
Gibbons R, Macintyre A, Richards C. Cognitive behaviour therapy for the chronic fatigue syndrome. Patients were not representative of all patients with the syndrome [letter; comment] BMJ 1996 Apr 27;312(7038):1096–7; discussion 1098. Comment on: BMJ 1996 Jan 6;312(7022):22–6.
Gibbons R see **Raynham H**
Gibbons RD see **Elkin I**
Gibbons RD see **Frisch PR**
Gibbons RJ. Role of adhesion in microbial colonization of

host tissues: a contribution of oral microbiology. J Dent Res 1996 Mar;75(3):866–70 (34 ref.)

Gibbons RJ, Higgs DR. The alpha–thalassemia/mental retardation syndromes. Medicine (Baltimore) 1996 Mar; 75(2):45–52 (32 ref.)

Gibbons RJ, Picketts DJ, Higgs DR. Syndromal mental retardation due to mutations in a regulator of gene expression. Hum Mol Genet 1995;4 Spec No:1705–9 (24 ref.)

Gibbons RJ see Hung JC

Gibbons RJ see O'Connor MK

Gibbons RJ see Oh JK

Gibbons RP. Prostate specific antigen detected prostate cancer [editorial; comment] J Urol 1996 Mar;155(3):827. Comment on: J Urol 1996 Mar;155(3):816–20. Comment on: J Urol 1996 Mar;155(3):821–6.

Gibbons RP see Middleton RG

Gibbons RP see Schmidt JD

Gibbons RW see Glod DJ

Gibbons S see Ridgway HJ

Gibbons SJ, Núñez–Hernández R, Mazé G, Harrison NL. Inhibition of a fast inwardly rectifying potassium conductance by barbiturates. Anesth Analg 1996 Jun; 82(6):1242–6

Gibbons SL, Ebbeck V, Weiss MR. Fair Play for Kids: effects on the moral development of children in physical education. Res Q Exerc Sport 1995 Sep;66(3):247–55

Gibbons SN, Kaneene JB, Lloyd JW. Patterns of chemical residues detected in US beef carcasses between 1991 and 1993. J Am Vet Med Assoc 1996 Aug 1;209(3):589–93

Gibbons SS see Hunt PJ

Gibbons T see Hawkins BJ

Gibbons T see Pöpping B

Gibbons TP see Mittelstadt SW

Gibbons WA see Adosraku RK

Gibbons WA see Bouzom P

Gibbons WA see Di Blasio B

Gibbons WA see Kenyon SH

Gibbons WA see Nicolaou A

Gibbons WA see Tsvetnitsky V

Gibbons WA see Yeboah FA

Gibbons WE see Gitlin SA

Gibbons WE see Heikinheimo O

Gibbons WE see Lee EJ

Gibbons WJ, Sharma A, Lougheed D, Macklem PT. Detection of excessive bronchoconstriction in asthma. Am J Respir Crit Care Med 1996 Feb;153(2):582–9

Gibbs A see Gabbay M

Gibbs A see Hancock JM

Gibbs A see Weiller GF

Gibbs AC. Risk–adjusted analysis of surgeon performance: a 1–year study [letter; comment] Br J Surg 1996 Jan; 83(1):136. Comment on: Br J Surg 1995 Mar;82(3):408–11.

Gibbs AC. Comparison of ViraPap, southern hybridization, and polymerase chain reaction methods for human papillomavirus identification in an epidemiological investigation of cervical cancer [letter; comment] J Clin Microbiol 1995 Aug;33(8):2229. Comment on: J Clin Microbiol 1992 Nov;30(11):2951–9.

Gibbs AH see Conoglio A

Gibbs AJ see Kuiken CL

Gibbs AJ see Skotnicki ML

Gibbs AJ see Thomson KG

Gibbs AR. Smooth muscle tumours of the pleura. Histopathology 1995 Sep;27(3):295–6 (17 ref.)

Gibbs AR, Pooley FD. Analysis and interpretation of inorganic mineral particles in "lung" tissues. Thorax 1996 Mar;51(3):327–34 (60 ref.)

Gibbs AR see Attanoos RL

Gibbs B see Cherif–Zahar B

Gibbs BF. Regarding "Endovascular arterial intervention: expression of concern" [letter; comment] J Vasc Surg 1996 Mar;23(3):541–2. Comment on: J Vasc Surg 1995 Jun;21(6):995–7.

Gibbs BF, Guzzetta VJ, Furmanski D. Cost–effective carotid endarterectomy in community practice. Ann Vasc Surg 1995 Sep;9(5):423–7

Gibbs BF see Falcone FH

Gibbs CD, Atherton SE, Huntington E, Lynch RJ, Duckworth RM. Effect of low levels of fluoride on calcium uptake by demineralized human enamel. Arch Oral Biol 1995 Sep; 40(9):879–81

Gibbs CE. An update on the Jacobs Institute of Women's Health [editorial] Womens Health Issues 1995 Winter; 5(4):241

Gibbs CH see Stutz FA

Gibbs CJ, Millar JG. Renin–angiotensin–aldosterone and kallikrein investigations in a patient with resistant hypomagnesaemia due to Gitelman's syndrome. Ann Clin Biochem 1995 Jul;32 (Pt 4):426–30

Gibbs CJ see Hsieh G

Gibbs CJ Jr see Beekes M

Gibbs CJ Jr see Corbin DO

Gibbs CJ Jr see Isaacson SH

Gibbs CJ Jr see Venkateshan CN

Gibbs CL, Barclay CJ. Cardiac efficiency. Cardiovasc Res 1995 Nov;30(5):627–34 (67 ref.)

Gibbs CL see Barclay CJ

Gibbs CL see Kiriazis H

Gibbs CP see Kupsch EM

Gibbs CP see Livey I

Gibbs CS, Coutré SE, Tsiang M, Li WX, Jain AK, Dunn KE, Law VS, Mao CT, Matsumura SY, Mejza SJ, et al. Conversion of thrombin into an anticoagulant by protein engineering [see comments] Nature 1995 Nov 23; 378(6555):413–6. Comment in: Nat Med 1995 Nov 23;378(6555):337–8.

Gibbs CS see Paborsky LR

Gibbs DH, Opelka FG, Beck DE, Hicks TC, Timmcke AE, Gathright JB Jr. Postpolypectomy colonic hemorrhage. Dis Colon Rectum 1996 Jul;39(7):806–10

Gibbs DL see Sundar S

Gibbs E see Clarke RS

Gibbs E see Reardon JT

Gibbs EJ see Pasternack RF

Gibbs EM see Brozinick JT Jr

Gibbs EM see Herbst JJ

Gibbs EM see Stevenson RW

Gibbs G. Nurses in private nursing homes: a study of their knowledge and attitudes to pain management in palliative care. Palliat Med 1995 Jul;9(3):245–53

Gibbs H see Bansal AS

Gibbs HA see Horadagoda NU

Gibbs HH see Johnson DW

Gibbs HL, Brooke M L, Davies NB. Analysis of genetic differentiation of host races of the common cuckoo Cuculus canorus using mitochondrial and microsatellite DNA variation. Proc R Soc Lond B Biol Sci 1996 Jan 22; 263(1366):89–96

Gibbs I see Knox S

Gibbs J, Guss JL. Bombesin–like peptides and satiety. Appetite 1995 Jun;24(3):257

Gibbs J, Harrison LM, Stephens JA. Cutaneomuscular reflexes recorded from the lower limb in man during different tasks. J Physiol (Lond) 1995 Aug 15;487 (Pt 1):237–42

Gibbs J, Hughes S, Dunlop D, Singer R, Chang RW. Predictors of change in walking velocity in older adults. J Am Geriatr Soc 1996 Feb;44(2):126–32

Gibbs J see Kirkham TC

Gibbs J see Stratford TR

Gibbs J see Sweeney A

Gibbs JB. Determination of guanine nucleotides bound to Ras in mammalian cells. Methods Enzymol 1995; 255:118–25

Gibbs JB see Kohl NE

Gibbs JB see Oliff A

Gibbs JB see Schaber MD

Gibbs JB see Sepp–Lorenzino L

Gibbs JF see Apffelstaedt JP

Gibbs JM see Stanway CA

Gibbs JO see McCarthy MJ Jr

Gibbs JP, Czerwinski M, Slattery JT. Busulfan–glutathione conjugation catalyzed by human liver cytosolic glutathione S–transferases. Cancer Res 1996 Aug 15;56(16):3678–81

Gibbs JW 3rd, Zhang YF, Kao CQ, Holloway KL, Oh KS, Coulter DA. Characterization of GABAA receptor function in human temporal cortical neurons. J Neurophysiol 1996 Apr;75(4):1458–71

Gibbs L see York MK

Gibbs LI, Lawrence DW, Kohn MA. Heat exposure in an enclosed automobile. J La State Med Soc 1995 Dec; 147(12):545–6

Gibbs M, Dawson D, McCamley C, Burke T. Ten novel chicken dinucleotide repeat polymorphisms. Anim Genet 1995 Dec;26(6):443–4

Gibbs MD, Reeves RA, Bergquist PL. Cloning, sequencing, and expression of a xylanase gene from the extreme thermophile Dictyoglomus thermophilum Rt46B.1 and activity of the enzyme on fiber–bound substrate. Appl Environ Microbiol 1995 Dec;61(12):4403–8

Gibbs MD see Saul DJ

Gibbs ME see Zhao WQ

Gibbs MJ see Zanotto PM

Gibbs NF, O'Grady TC. Progressive eruptive histiocytomas. J Am Acad Dermatol 1996 Aug;35(2 Pt 2):323–5

Gibbs NK see Norval M

Gibbs NM, Crawford GP, Michalopoulos N. A comparison of postoperative thrombotic potential following abdominal aortic surgery, carotid endarterectomy, and femoro–popliteal bypass. Anaesth Intensive Care 1996 Feb; 24(1):11–4

Gibbs NM see Weightman WM

Gibbs P see Blackband SJ

Gibbs P see Casey JJ

Gibbs P see de Ville de Goyet J

Gibbs P see Ivins B

Gibbs P see Koritpara LV

Gibbs P see Manas DM

Gibbs PE see Nishio H

Gibbs PH see Pittman PR

Gibbs PM, Hami A. Pulmonary arterial aneurysm presenting as an endobronchial mass. Thorax 1995 Sep;50(9):1013–4; discussion 1016–7

Gibbs PM see Salem CE

Gibbs R see Brett SJ

Gibbs R see DeLegge MH

Gibbs RA. Pressing ahead with human genome sequencing. Nat Genet 1995 Oct;11(2):121–5 (35 ref.)

Gibbs RA see Andersson B

Gibbs RA see Ansari–Lari MA

Gibbs RA see Athanassiadou A

Gibbs RA see Gu Y

Gibbs RA see Metzker ML

Gibbs RA see Reiter LT

Gibbs RA see Timms KM

Gibbs RB. Fluctuations in relative levels of choline acetyltransferase mRNA in different regions of the rat basal forebrain across the estrous cycle: effects of estrogen and progesterone. J Neurosci 1996 Feb 1;16(3):1049–55

Gibbs RS see Hillier SL

Gibbs RS see Regan JA

Gibbs RV, Lewis JL, Gordon MY. Expression of cell–surface lectins on haemopoietic progenitor cells. Br J Biomed Sci 1995 Dec;52(4):249–56

Gibbs RV see Clarke D

Gibbs RV see Jurd KM

Gibbs SA, Weiser MR, Kobzik L, Valeri CR, Shepro D, Hechtman HB. P–selectin mediates intestinal ischemic injury by enhancing complement deposition. Surgery 1996 Jun;119(6):652–6

Gibbs SA see Weiser MR

Gibbs SJ. Radiology: closing a century, opening a millennium. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):603–6

Gibbs SJ, Tobias JS. Hodgkin's disease, follicular non–Hodgkin's lymphoma and a high grade B cell non–Hodgkin's lymphoma in the same patient. Leuk Lymphoma 1995 Jun;18(1–2):185–7

Gibbs SJ see McKenna SJ

Gibbs SJ see Martin PR

Gibbs SL see Bloom IT

Gibbs TG see Palmer JB

Gibbs WW. Gaining on fat. Sci Am 1996 Aug;275(2):88–94

Gibbs WW. A new way to spell relief: v–e–n–o–m. A toxin from killer sea snails promises a better painkiller [news] Sci Am 1996 Feb;274(2):28, 30

Gibbs WW. Ultrasound's new phase. A major advance yields deeper, clearer views of the body [news] Sci Am 1996 Jun; 274(6):32, 34

Gibbs WW. Mind readings. Researchers can now predict what a monkey will draw—before it even moves [news] Sci Am 1996 Jun;274(6):34–6

Gibbs WW. What are obstacles to ideal care? Sci Am 1996 Sep;275(3):166

Gibbs WW. New chip off the old block. Can DNA microprobes do for genetics what microprocessors did for computing? [news] Sci Am 1996 Sep;275(3):42, 44

Gibbs WW. Artificial blood quickens. Several short–term substitutes approach final clinical trials [news] Sci Am 1996 Sep;275(3):44, 48

Gibbs WW, Powell CS. Bugs in the data? [news] Sci Am 1996 Oct;275(4):20–2

Gibby–Smith BM. Correlations of grade point averages at a rural college with reports of abuse in rural families. Psychol Rep 1995 Oct;77(2):619–22

Gibeau A see York R

Gibeau LM see Oncken CA

Gibeili Z see Smatt V

Gibelin B see Roylance P

Gibelin N see Hamon B

Gibelin P. Traitement anticoagulant et cardiomyopathie dilatée. Arch Mal Coeur Vaiss 1995 Apr;88(4 Suppl):617–21 (Eng. Abstr.) **(Fre)**

Gibelin P, Poncelet P, Gallois H, Sebaoun A, Avierinos C. Evaluation de trois classifications fonctionnelles de l'insuffisance cardiaque: étude multicentrique nationale. Le Collège National des Cardiologues Français. Ann Cardiol Angeiol (Paris) 1995 Jun–Aug;44(6):304–9 (Eng. Abstr.) **(Fre)**

Gibelin P see Pettelot G

Gibeling JC see Gibson VA

Gibelisco R, Dyrszka H. Complicated common duct stones treated with extracorporeal shockwave lithotripsy [letter] Gastrointest Endosc 1995 Oct;42(4):378–9

Gibelli A see Fornasieri A

Gibelli A see Sinico RA

Gibelli G see Castiglioni G

Gibelli G see De Ponti F

Gibelli G see Levantesi G

Gibelli M see Grancini F

Gibelli N, Zibera C, Asti A, Maestri L, Bacchella L, Pedrazzoli P, Calligaro A, Robustelli della Cuna G. CG5/Dx human breast cancer cell line: characterization of a new doxorubicin–resistant variant. Anticancer Res 1996 Jul–Aug;16(4A):1675–81

Gibelli N see Pedrazzoli P

Gibellini D, Zauli G, Re MC, Furlini G, Lolli S, Bassini A, Celeghini C, La Placa M. In situ polymerase chain reaction technique revealed by flow cytometry as a tool for gene detection. Anal Biochem 1995 Jul 1;228(2):252–8

Gibellini D see Zauli G

Gibellini D see Zerbini M

Gibello A, Ferrer E, Sanz J, Martin M. Polymer production by Klebsiella pneumoniae 4–hydroxyphenylacetic acid hydroxylase genes cloned in Escherichia coli. Appl Environ Microbiol 1995 Dec;61(12):4167–71

Gibello A see Fernández–Garayzábal JF

Gibelman M, Schervish P. Practice areas and settings of social workers in mental health. Psychiatr Serv 1995 Dec; 46(12):1237

Giberson PK, Weinberg J. Effects of prenatal ethanol exposure and stress in adulthood on lymphocyte populations in rats. Alcohol Clin Exp Res 1995 Oct; 19(5):1286–94

Giberson RT, Demaree RS Jr. Microwave fixation: understanding the variables to achieve rapid reproducible results. Microsc Res Tech 1995 Oct 15;32(3):246–54
Gibert C see **Calvat S**
Gibert C see **Chollet-Martin S**
Gibert C see **Fagon JY**
Gibert E see **Lapillonne A**
Gibert I see **Jordan A**
Gibert I see **Oriol E**
Gibert M see **Hauser D**
Gibert M see **Perelle S**
Gibert Agulló A see **Ricos Furio G**
Gibert Jerez J see **Salvador Sanchis JL**
Gibert-Rahola J see **Casas J**
Gibert-Rahola J see **Mellado ML**
Gibert-Rahola J see **Moreno-Brea MR**
Gibert-Rahola J see **Tejedor-Real P**
Gibert-Rahola J see **Valverde O**
Giberti C, Germinale F, Lillo M, Bottino P, Simonato A, Carmignani G. Obstetric and gynaecological ureteric injuries: treatment and results. Br J Urol 1996 Jan; 77(1):21–6
Giberti C, Martorana G, Carmignani G. The Giuliani muscle splitting and nerve-sparing anterolateral transabdominal approach to the kidney. Urology 1996 Jun;47(6):911–4
Giberti L see **Primavera A**
Gibertini M, Newton C, Friedman H, Klein TW. Spatial learning impairment in mice infected with Legionella pneumophila or administered exogenous interleukin-1-beta. Brain Behav Immun 1995 Jun; 9(2):113–28
Gibes JP. The physician-assisted suicide debate [letter; comment] Wis Med J 1996 Jan;95(1):10. Comment on: Wis Med J 1995;94(9):509–14.
Gibey R see **Dubiez A**
Gibiansky E see **Nedelman JR**
Gibilisco G, De Liperi A, Giusti P, Tozzini A, Carafoli D, Celandroni A, Rolla M, Calderazzi A. Ipostaturalità da deficit idiopatico parziale di ormone della crescita. Il ruolo del metodo TW2 nella valutazione del trattamento con r-hGH. Radiol Med (Torino) 1996 Mar;91(3):181–6 (Eng. Abstr.) **(Ita)**
Gibilisco G see **Bagnolesi P**
Gibilisco G see **Busoni F**
Gibiński K. Implikacje teorii chaosu w farmakoterapii. Pol Arch Med Wewn 1995 Mar;93(3):256–61 **(Pol)**
Gibler B see **Graff L**
Gibler BS see **Raleigh FR**
Gibler WB see **Hedges JR**
Gibler WB see **Sayre MR**
Giblin FJ see **Chakrapani B**
Giblin G. Use of quinine for leg cramps [letter; comment] Am Fam Physician 1996 May 15;53(7):2284. Comment on: Am Fam Physician 1995 Nov 1;52(6):1794–8.
Giblin GM see **Ward P**
Giblin JG, Lossef S, Pahira JJ. A modification of standard percutaneous nephrolithotripsy technique for the morbidly obese patient. Urology 1995 Oct;46(4):491–3
Giblin JG see **Roberts BJ**
Giblin L, Archdeacon J, O'Gara F. Modular structure of the Rhizobium meliloti DctB protein. FEMS Microbiol Lett 1996 May 15;139(1):19–25
Gibney D see **Murphy AW**
Gibney G, Buonanno A. Analysis of neural-responsive myogenin upstream sequences by myoblast implantation. Dev Biol 1995 Dec;172(2):614–24
Gibney JA see **Carsia RV**
Gibney K. Evidence based assessment [letter] Br Dent J 1996 Jul 20;181(2):49
Gibney M see **Shelley E**
Gibney MA see **O'Brien SJ**
Gibney MD, Glaser DA. Piezogenic pedal papules in two family members. Cutis 1996 Apr;57(4):260–2 (12 ref.)
Gibney MD, Nahass GT, Leonardi CL. Cutaneous reactions following herpes zoster infections: report of three cases and a review of the literature. Br J Dermatol 1996 Mar; 134(3):504–9 (22 ref.)
Gibney MD, Penneys NS, Nelson-Adesokan P. Cutaneous eruption of lymphocyte recovery mimicking mycosis fungoides in a patient with acute myelocytic leukemia. J Cutan Pathol 1995 Oct;22(5):472–5
Gibney MD, Siegfried EC. Cutaneous congenital candidiasis: a case report [see comments] Pediatr Dermatol 1995 Dec; 12(4):359–63. Comment in: Pediatr Dermatol 1995 Dec;12(4):369.
Gibney MJ. Epidemiology of obesity in relation to nutrient intake. Int J Obes Relat Metab Disord 1995 Nov;19 Suppl 5:S1–3 (25 ref.)
Gibney MJ see **Roche HM**
Gibney P. Capitation method ruffles feathers [letter] Can Fam Physician 1996 Jul;42:1289–91; discussion 1291, 1293
Gibo H see **Marinkovic S**
Gibo H see **Marinkovic SV**
Giboda M, Jacobs P, Smith JM, Miller SC. Immune response of mice infected with Schistosoma mansoni is modulated by antifibrotic treatment. Ann Trop Med Parasitol 1995 Aug;89(4):415–24
Gibofsky A, Zabriskie JB. Rheumatic fever and poststreptococcal reactive arthritis. Curr Opin Rheumatol 1995 Jul;7(4):299–305 (72 ref.)
Gibofsky A see **Di Giovanni L**
Gibold C see **Perault C**
Gibon D see **Rousseau J**
Gibon M see **Debiéve F**
Gibor Y see **Bialer M**
Gibori G see **Duan WR**
Gibori GB see **Sahi J**
Gibot S see **Rochdi M**
Giboudeau J see **Baudin B**
Giboudeau J see **Guéchot J**
Giboudeau J see **Laudat A**
Giboudeau J see **Vaubourdolle M**
Gibralter RP see **Lazzaro DR**
Gibran N see **Mann R**
Gibrat JF see **Garnier J**
Gibrat JF see **Madej T**
Gibril F, Doppman JL, Chang R, Weber HC, Termanini B, Jensen RT. Metastatic gastrinomas: localization with selective arterial injection of secretin. Radiology 1996 Jan; 198(1):77–84
Gibril F, Reynolds JC, Doppman JL, Chen CC, Venzon DJ, Termanini B, Weber HC, Stewart CA, Jensen RT. Somatostatin receptor scintigraphy: its sensitivity compared with that of other imaging methods in detecting primary and metastatic gastrinomas. A prospective study. Ann Intern Med 1996 Jul 1;125(1):26–34
Gibril F see **Orbuch M**
Gibril F see **Strader DB**
Gibson A. NHS dentistry—the road to a better future [letter; comment] Br Dent J 1995 Nov 25;179(10):370; discussion 371. Comment on: Br Dent J 1995 Sep 9;179(5):183–7.
Gibson A see **Hadjivassiliou M**
Gibson A see **Lilley E**
Gibson AR. NIH rating system [letter; comment] Science 1996 Aug 2;273(5275):562. Comment on: Science 1996 May 31;272(5266):1257.
Gibson B. Tough tobacco-control legislation begins to have an impact in Ontario. Can Med Assoc J 1996 Jan 15; 154(2):230–2
Gibson B, Dancer J, Burl N. Null effects of facial asymmetry on intrafacial speechreading performance in men and women. Percept Mot Skills 1996 Apr;82(2):570
Gibson B see **Anderson K**
Gibson B see **Langlois P**
Gibson BE see **Lilleyman JS**
Gibson BG see **Petushkov VN**
Gibson BJ, Freeman R. Dentists practising in Lothian treat HIV seropositive patients: is this a resolution of conflict or a case of Hobson's choice? [see comments] Br Dent J 1996 Jan 20;180(2):53–6. Comment in: Br Dent J 1996 May 11;180(9):326.
Gibson BT see **Cartee GD**
Gibson BW see **Lee NG**
Gibson BW see **Melaugh W**
Gibson BW see **Nagalla SR**
Gibson BW see **Phillips NJ**
Gibson BW see **Tullius MV**
Gibson C, Fogg G, Okada N, Geist RT, Hanski E, Caparon M. Regulation of host cell recognition in Streptococcus pyogenes. Dev Biol Stand 1995;85:137–44
Gibson C see **Boksa P**
Gibson C see **Dolganov G**
Gibson CA, Baumrucker CR. A mammary epithelial cell line is transiently stimulated towards milk lipid synthesis by lactogenic treatments. Comp Biochem Physiol A Physiol 1996 Feb;113(2):195–204
Gibson CA see **Solarsh GC**
Gibson CD Jr see **Hornberger JC**
Gibson CE see **Penttila IA**
Gibson CJ see **Ablett MJ**
Gibson CJ see **Diffey BL**
Gibson CJ see **Stoessl AJ**
Gibson CM, Cannon CP, Daley WL, Dodge JT Jr, Alexander B Jr, Marble SJ, McCabe CH, Raymond L, Fortin T, Poole WK, Braunwald E. TIMI frame count: a quantitative method of assessing coronary artery flow. Circulation 1996 Mar 1;93(5):879–88
Gibson CM, Caparon MG. Insertional inactivation of Streptococcus pyogenes sod suggests that prtF is regulated in response to a superoxide signal. J Bacteriol 1996 Aug; 178(15):4688–95
Gibson CM see **Pasternak RC**
Gibson CM see **Sacks FM**
Gibson CW, Kucich U, Collier P, Shen G, Decker S, Bashir M, Rosenbloom J. Analysis of amelogenin proteins using monospecific antibodies to defined sequences. Connect Tissue Res 1995;32(1–4):109–14
Gibson CW see **Adeleke-Stainback P**
Gibson CW see **Yuan ZA**
Gibson D, Gaydecki PA. Definition and application of a fourier domain texture measure: applications to histological image segmentation. Comput Biol Med 1995 Nov; 25(6):551–7
Gibson D see **Dische S**
Gibson D see **Salter JE Jr**
Gibson D see **Saunders MI**
Gibson DD see **Gonce ME**
Gibson DF, Ratnam AV, Bikle DD. Evidence for separate control mechanisms at the message, protein, and enzyme activation levels for transglutaminase during calcium-induced differentiation of normal and transformed human keratinocytes. J Invest Dermatol 1996 Jan; 106(1):154–61
Gibson DF see **Bennett MR**
Gibson DF see **Bikle DD**
Gibson DF see **Love-Schimenti CD**
Gibson DF see **Wood BL**
Gibson DG see **Fujimoto S**
Gibson DG see **Henein MY**
Gibson DG see **Jin XY**
Gibson DG see **Wang K**
Gibson DG see **Xiao HB**
Gibson DI see **Shinn AP**
Gibson DM, Bron NJ, Richens A, Hounslow NJ, Sedman AJ, Whitfield LR. Effect of age and gender on pharmacokinetics of atorvastatin in humans. J Clin Pharmacol 1996 Mar;36(3):242–6
Gibson DM see **Bouffard P**
Gibson DR, Young M. Assessing the reliability and validity of self-reported risk behavior. NIDA Res Monogr 1994; 143:218–36 (13 ref.)
Gibson DT see **Haddock JD**
Gibson DT see **Jiang H**
Gibson DT see **Lee K**
Gibson DT see **Lynch NA**
Gibson DT see **Resnick SM**
Gibson DT see **Torok DS**
Gibson E, Schütze CT, Salomon A. The relationship between the frequency and the processing complexity of linguistic structure. J Psycholinguist Res 1996 Jan;25(1):59–92
Gibson E see **Lipsky CL**
Gibson EK Jr see **McKay DS**
Gibson EL, Wainwright CJ, Booth DA. Disguised protein in lunch after low-protein breakfast conditions food-flavor preferences dependent on recent lack of protein intake. Physiol Behav 1995 Aug;58(2):363–71
Gibson FC 3rd, Tzianabos AO, Onderdonk AB. The capsular polysaccharide complex of Bacteroides fragilis induces cytokine production from human and murine phagocytic cells. Infect Immun 1996 Mar;64(3):1065–9
Gibson FC 3rd see **Cisneros RL**
Gibson FL see **Bowen JR**
Gibson FM, Scopes J, Daly S, Ball S, Gordon-Smith EC. Haemopoietic growth factor production by normal and aplastic anaemia stroma in long-term bone marrow culture. Br J Haematol 1995 Nov;91(3):551–61
Gibson FM see **Gill V**
Gibson FM see **Karakantza M**
Gibson FM see **Philpott NJ**
Gibson FM see **Scopes J**
Gibson G, Hogness DS. Effect of polymorphism in the Drosophila regulatory gene Ultrabithorax on homeotic stability [see comments] Science 1996 Jan 12; 271(5246):200–3. Comment in: Science 1996 Jan 12;271(5246):160–1.
Gibson G, Martins R, Blass J, Gandy S. Altered oxidation and signal transduction systems in fibroblasts from Alzheimer patients. Life Sci 1996;59(5–6):477–89 (81 ref.)
Gibson G, Niessen LC. Research issues related to the oral health status of aging veterans. Med Care 1995 Nov;33(11 Suppl):NS45–56 (46 ref.)
Gibson G see **Jones JA**
Gibson G see **Kamel H**
Gibson G see **Niyibizi C**
Gibson G see **Saxe AW**
Gibson GA. Capitated practices. Do they work [editorial] Can Fam Physician 1996 Apr;42:589–92, 600–4 **(Eng, Fre)**
Gibson GA. Normal people with special needs [editorial] Can Fam Physician 1996 May;42:831–3; 839–42 **(Eng, Fre)**
Gibson GB, Noble MA, MacFadyen EE. A pilot survey on compliance with recommended infection control procedures in ninety dental practices in New Zealand. Int Dent J 1995 Aug;45(4):279–81
Gibson GC see **Liu J**
Gibson GE, Harris BG, Cook PF. Isotope partitioning with Ascaris suum phosphofructokinase is consistent with an ordered kinetic mechanism. Biochemistry 1996 Apr 30; 35(17):5451–7
Gibson GE, Zhang H, Toral-Barza L, Szolosi S, Tofel-Grehl B. Calcium stores in cultured fibroblasts and their changes with Alzheimer's disease. Biochim Biophys Acta 1996 Jun 7;1316(2):71–7
Gibson GE see **Kim KS**
Gibson GE see **Martins RN**
Gibson GE see **Sheu KF**
Gibson GG. Human safety assessment of xenobiotics [editorial] Xenobiotica 1995 Nov;25(11):1167–8
Gibson GG see **Sabzevari O**
Gibson GJ. Measurement of respiratory muscle strength. Respir Med 1995 Sep;89(8):529–35 (60 ref.)
Gibson GJ. Perception, personality, and respiratory control in life-threatening asthma. Thorax 1995 Sep;50 Suppl 1:S2–4 (15 ref.)
Gibson GJ, Kohler WJ, Schaffler MB. Chondrocyte apoptosis in endochondral ossification of chick sterna. Dev Dyn 1995 Aug;203(4):468–76
Gibson GJ, Prescott RJ, Muers MF, Middleton WG, Mitchell DN, Connolly CK, Harrison BD. British Thoracic Society Sarcoidosis study: effects of long term corticosteroid treatment [see comments] Thorax 1996 Mar;51(3):238–47. Comment in: Thorax 1996 Mar;51(3):229–30.
Gibson GJ see **Litjens T**
Gibson GJ see **Prichard AJ**

Gibson GJ see **Smithson AJ**
Gibson GW see **Aguirre KM**
Gibson GW see **Johnson LL**
Gibson H, Klassen TP. How safe are our schools? Can J Public Health 1996 Mar-Apr;87(2):106-8
Gibson H see **Edwards RH**
Gibson HL see **Chang SP**
Gibson I see **Akhtar S**
Gibson I see **James H**
Gibson IC see **Spanswick D**
Gibson IW, Marcussen N, Brown RW, Solez K, Truong LD. The use of immunocytochemistry (LCA and LEU-7) in diagnosis of renal allograft rejection. Transplant Proc 1996 Feb;28(1):457-64
Gibson IW see **Solez K**
Gibson J. Hypoglycaemia in convalescent tuberculous children [letter] Trop Doct 1996 Apr;26(2):86-7
Gibson J see **Atkinson K**
Gibson J see **Collier AC**
Gibson J see **Egland PG**
Gibson J see **Forsyth C**
Gibson J see **Joshua D**
Gibson J see **Joshua DE**
Gibson J see **Küver J**
Gibson J see **Nelson M**
Gibson J see **Petersen AJ**
Gibson J see **Segalov E**
Gibson J see **Siafakas NM**
Gibson J see **Simpson DM**
Gibson J see **Stiell IG**
Gibson J see **Street AM**
Gibson JB, Berry GT, Mazur AT, Palmieri MJ, Reynolds RA, Segal S. Effect of glucose and galactose loading in normal subjects on red and white blood cell uridine diphosphate sugars. Biochem Mol Med 1995 Jun;55(1):8-14
Gibson JB, Berry GT, Palmieri MJ, Reynolds RA, Mazur AT, Segal S. Sugar nucleotide concentrations in red blood cells of patients on protein- and lactose-limited diets: effect of galactose supplementation. Am J Clin Nutr 1996 May; 63(5):704-8
Gibson JB see **Berry GT**
Gibson JB see **West R**
Gibson JB see **Wilanowski TM**
Gibson JC see **Cook DJ**
Gibson JD, Pumford NR, Samokyszyn VM, Hinson JA. Mechanism of acetaminophen-induced hepatotoxicity: covalent binding versus oxidative stress. Chem Res Toxicol 1996 Apr-May;9(3):580-5
Gibson JE see **Monticello TM**
Gibson JJ, Leverette W, Arvelo M. Providers of syphilis care in the southern United States. Sex Transm Dis 1996 Jan-Feb;23(1):40-4
Gibson JK see **Lee KS**
Gibson JL, Tabita FR. The molecular regulation of the reductive pentose phosphate pathway in Proteobacteria and Cyanobacteria. Arch Microbiol 1996 Sep;166(3):141-50 (69 ref.)
Gibson JL see **Steingrube VA**
Gibson JM. Anecdotal evidence [letter] Br Dent J 1996 Jul 6;181(1):10
Gibson JM, Westwood M, Young RJ, White A. Reduced insulin-like growth factor binding protein-1 (IGFBP-1) levels correlate with increased cardiovascular risk in non-insulin dependent diabetes mellitus (NIDDM). J Clin Endocrinol Metab 1996 Feb;81(2):860-3
Gibson JM see **Brooks JO 3rd**
Gibson JM see **Overall JE**
Gibson JM see **Westwood M**
Gibson JP see **Jeyaruban MG**
Gibson JR. Rationale for the development of new topical treatments for acne vulgaris. Cutis 1996 Jan;57(1 Suppl):13-9 (47 ref.)
Gibson JR, Fitzgerald C, Owen RJ. Comparison of PFGE, ribotyping and phage-typing in the epidemiological analysis of Campylobacter jejuni serotype HS2 infections. Epidemiol Infect 1995 Oct;115(2):215-25
Gibson JT see **Guo J**
Gibson JT see **Guo JJ**
Gibson K see **Gendi NS**
Gibson KD see **Kombo DC**
Gibson KI see **Gibson RN**
Gibson KJ. Palmitoleate formation by soybean stearoyl-acyl carrier protein desaturase. Biochim Biophys Acta 1993 Sep 8;1169(3):231-5
Gibson KJ, Lambers ER. Extracellular volume and blood volume in chronically catheterized fetal sheep. J Physiol (Lond) 1995 Jun 15;485 (Pt 3):835-44
Gibson KJ see **Sanyal I**
Gibson KL see **Abel LA**
Gibson KM, Jakobs C, Ogier H, Hagenfeldt L, Eeg-Olofsson KE, Eeg-Olofsson O, Aksu F, Weber HP, Rossier E, Vollmer B, et al. Vigabatrin therapy in six patients with succinic semialdehyde dehydrogenase deficiency. J Inherit Metab Dis 1995;18(2):143-6
Gibson KM see **Chambliss KL**
Gibson KM see **Goebel-Schreiner B**
Gibson KM see **Mitchell GA**
Gibson KM see **Tilakaratne NJ**
Gibson KM see **Wang SP**
Gibson KT, Hodge H, Whittem T. Inflammatory mediators in equine synovial fluid. Aust Vet J 1996 Apr;73(4):148-51
Gibson L, Holmgreen SP, Huang DC, Bernard O, Copeland NG, Jenkins NA, Sutherland GR, Baker E, Adams JM, Cory S. bcl-w, a novel member of the bcl-2 family, promotes cell survival. Oncogene 1996 Aug 15;13(4):665-75
Gibson L see **Johnson SJ**
Gibson L see **Lin CL**
Gibson L see **Qiu Y**
Gibson L see **Wardle J**
Gibson LA see **Ichiki AT**
Gibson LC, Marrison JL, Leech RM, Jensen PE, Bassham DC, Gibson M, Hunter CN. A putative Mg chelatase subunit from Arabidopsis thaliana cv C24. Sequence and transcript analysis of the gene, import of the protein into chloroplasts, and in situ localization of the transcript and protein. Plant Physiol 1996 May;111(1):61-71
Gibson LC see **Addlesee HA**
Gibson LC see **Willows RD**
Gibson LE, Su WP. Cutaneous vasculitis. Rheum Dis Clin North Am 1995 Nov;21(4):1097-113 (50 ref.)
Gibson LE see **Daoud MS**
Gibson LF, Piktel D, Narayanan R, Nuñez G, Landreth KS. Stromal cells regulate bcl-2 and bax expression in pro-B cells. Exp Hematol 1996 Apr;24(5):628-37
Gibson LH see **Leach EG**
Gibson LJ see **Borchers RE**
Gibson LJ see **Haughom JL**
Gibson LL see **Krauss AH**
Gibson M, al-Kutoubi A. Imaging the spine. Postgrad Med J 1996 Aug;72(850):478-80
Gibson M, Torrie EP. Technical report: fluoroscopically controlled retrieval of intra-uterine contraceptive devices. Clin Radiol 1996 Sep;51(9):654-5
Gibson M see **Bashir MM**
Gibson M see **Gibson LC**
Gibson M see **Kloner RA**
Gibson M see **al-Kutoubi A**
Gibson M see **McBean JH**
Gibson M see **Rosin M**
Gibson M see **Wang XW**
Gibson MA, Hatzinikolas G, Davis EC, Baker E, Sutherland GR, Mecham RP. Bovine latent transforming growth factor beta 1-binding protein 2: molecular cloning, identification of tissue isoforms, and immunolocalization to elastin-associated microfibrils. Mol Cell Biol 1995 Dec; 15(12):6932-42
Gibson MA, Hatzinikolas G, Kumaratilake JS, Sandberg LB, Nicholl JK, Sutherland GR, Cleary EG. Further characterization of proteins associated with elastic fiber microfibrils including the molecular cloning of MAGP-2 (MP25). J Biol Chem 1996 Jan 12;271(2):1096-103
Gibson MA see **Mecham RP**
Gibson MD, Omran MT, Young CR. Experimental feline Lyme borreliosis as a model for testing Borrelia burgdorferi vaccines. Adv Exp Med Biol 1995;383:73-82
Gibson MF see **Miles AM**
Gibson MK see **Wang XW**
Gibson N see **Allen S**
Gibson N see **Cave A**
Gibson N see **Genton B**
Gibson NA, Ferguson AE, Aitchison TC, Paton JY. Compliance with inhaled asthma medication in preschool children. Thorax 1995 Dec;50(12):1274-9
Gibson NM see **Crowe JA**
Gibson NR see **Pacy PJ**
Gibson NW see **Beall HD**
Gibson P, Folino M, McIntyre A, Rosella O, Finch C, Young G. Dietary modulation of colonic mucosal urokinase activity in rats. J Gastroenterol Hepatol 1995 May-Jun; 10(3):324-30
Gibson P, Rosella O. Interleukin 8 secretion by colonic crypt cells in vitro: response to injury suppressed by butyrate and enhanced in inflammatory bowel disease. Gut 1995 Oct;37(4):536-43
Gibson P see **Drake J**
Gibson PD. Collaboration with orthopaedic surgeons [letter] Age Ageing 1995 Jul;24(4):367
Gibson PG, Henry RL, Vimpani GV, Halliday J. Asthma knowledge, attitudes, and quality of life in adolescents [see comments] Arch Dis Child 1995 Oct;73(4):321-6. Comment in: Arch Dis Child 1996 Apr;74(4):367.
Gibson PG, Mattoli S, Sears MR, Dolovich J, Hargreave FE. Increased peak flow variability in children with asymptomatic hyperresponsiveness. Eur Respir J 1995 Oct; 8(10):1731-5
Gibson PG, Wlodarczyk JH, Borgas T. Drug delivery in asthma: a comparison of spacers with a jet nebuliser. Aust N Z J Med 1995 Aug;25(4):324-9
Gibson PG see **Gleeson M**
Gibson PG see **Woolley KL**
Gibson PH. de Kooning's dementia [letter]. Lancet 1996 Jun 29;347(9018):1838
Gibson PJ see **Rayl J**
Gibson PR, Gibson RN, Donlan JD, Jones PA, Colman JC, Dudley FJ. A comparison of Doppler flowmetry with conventional assessment of acute changes in hepatic blood flow. J Gastroenterol Hepatol 1996 Jan;11(1):14-20
Gibson PR see **Young GP**
Gibson PT see **Rees CE**
Gibson QH see **Carlson ML**
Gibson QH see **Lai HH**
Gibson QH see **Shibayama N**
Gibson R see **Daniels L**
Gibson R see **Wheeler ML**
Gibson RA, Neumann MA, Makrides M. Effect of dietary docosahexaenoic acid on brain composition and neural function in term infants. Lipids 1996 Mar;31 Suppl:S177-81 (28 ref.)
Gibson RA see **Caughey GE**
Gibson RA see **Cavenagh JD**
Gibson RA see **Cleland KA**
Gibson RA see **Cleland LG**
Gibson RA see **Makrides M**
Gibson RA see **Mantzioris E**
Gibson RA see **Pronk JC**
Gibson RC see **Ford ME**
Gibson RE see **Kim SE**
Gibson RE see **Kivlighn SD**
Gibson RL see **Juul SE**
Gibson RL see **Nizet V**
Gibson RL see **Zabner J**
Gibson RM. Bias in observation of medication errors [letter; comment] Am J Health Syst Pharm 1996 Feb 15;53(4):443 . Comment on: Am J Health Syst Pharm 1995 Sep 1;52(17):1875-9.
Gibson RN, Gibson KI. A home-made phantom for learning ultrasound-guided invasive techniques. Australas Radiol 1995 Nov;39(4):356-7
Gibson RN see **Gibson PR**
Gibson RN see **Stephenson NJ**
Gibson RS see **Donovan UM**
Gibson RS see **Ferguson EL**
Gibson RS see **Stone PH**
Gibson S, August A, Branch D, Dupont B, Mills GM. Functional LCK Is required for optimal CD28-mediated activation of the TEC family tyrosine kinase EMT/ITK. J Biol Chem 1996 Mar 22;271(12):7079-83
Gibson S, August A, Kawakami Y, Kawakami T, Dupont B, Mills GB. The EMT/ITK/TSK (EMT) tyrosine kinase is activated during TCR signaling: LCK is required for optimal activation of EMT. J Immunol 1996 Apr 15; 156(8):2716-22
Gibson S, Ray DW, Crosby SR, Dornan TL, Jennings AM, Bevan JS, Davis JR, White A. Impaired processing of proopiomelanocortin in corticotroph macroadenomas. J Clin Endocrinol Metab 1996 Feb;81(2):497-502
Gibson S see **Coates KW**
Gibson S see **Joseph MG**
Gibson S see **Kawakami Y**
Gibson S see **O'Rahilly S**
Gibson S see **Plate R**
Gibson S see **Truitt KE**
Gibson SA, O'Sullivan KR. Breakfast cereal consumption patterns and nutrient intakes of British schoolchildren. J R Soc Health 1995 Dec;115(6):366-70
Gibson SE, Myer CM 3rd, Strife JL, O'Connor DM. Sleep fluoroscopy for localization of upper airway obstruction in children. Ann Otol Rhinol Laryngol 1996 Sep; 105(9):678-83
Gibson SJ, Imbertson LM, Wagner TL, Testerman TL, Reiter MJ, Miller RL, Tomai MA. Cellular requirements for cytokine production in response to the immunomodulators imiquimod and S-27609. J Interferon Cytokine Res 1995 Jun;15(6):537-45
Gibson SJ see **Farrell MJ**
Gibson SJ see **Morris GC**
Gibson SJ see **Tomai MA**
Gibson SL see **Foster TH**
Gibson SL see **Hill RT**
Gibson T, Hameed K, Kadir M, Sultana S, Fatima Z, Syed A. Knee pain amongst the poor and affluent in Pakistan. Br J Rheumatol 1996 Feb;35(2):146-9
Gibson TC. Can Canada afford type of care afforded to MP? [letter] Can Med Assoc J 1996 Aug 15;155(4):367-8
Gibson TE. Clinical research [letter; comment] Vet Rec 1995 Nov 18;137(21):548. Comment on: Vet Rec 1995 Oct 28;137(18):467-9.
Gibson TJ see **Birney E**
Gibson TJ see **Bork P**
Gibson TJ see **Higgins DG**
Gibson TJ see **Musco G**
Gibson TP. Pharmacokinetics, efficacy, and safety of analgesia with a focus on tramadol HCl. Am J Med 1996 Jul 31;101(1A):47S-53S (30 ref.)
Gibson V. The factors influencing organ donation: a review of the research. J Adv Nurs 1996 Feb;23(2):353-6 (26 ref.)
Gibson VA, Stover SM, Martin RB, Gibeling JC, Willits NH, Gustafson MB, Griffin LV. Fatigue behavior of the equine third metacarpus: mechanical property analysis. J Orthop Res 1995 Nov;13(6):861-8
Gibson W. Identification of trypanosomes in animals, humans and Glossina. Bull Soc Pathol Exot 1994;87(5):315-8
Gibson W see **Bavetsias V**
Gibson W see **Jackman AL**
Gibson W see **Takemura Y**
Gibson W see **Walton MI**
Gibson WB see **Parker GA**
Gibson WC see **Alexandrova NA**
Gibson WC see **Garside LH**
Gibson WC see **Masiga DK**
Gibson WG see **Bennett MR**
Gibson WG see **Poznanski RR**
Gibson WP, Harrison HC, Prowse C. A new incision for placement of cochlear implants. J Laryngol Otol 1995 Sep; 109(9):821-5

Gibson WP see **Aso S**
Gibson WP see **Low WK**
Gibson-D'Ambrosio RE, Brady T, D'Ambrosio SM. Identification and isolation of human epithelial cell colonies that express specific gene products. Biotechniques 1995 Nov;19(5):784–6, 788–90
Gibson LCD see **Jensen PE**
Gibson-Shreve LD see **Rahman MI**
Gibula P see **Peng T**
Gicheru MM see **Olobo JO**
Gichner T, Veleminský J, Wagner ED, Plewa MJ. Mutagenic synergy between paraoxon and plant-activated m-phenylenediamine or 2-acetoxyacetylaminofluorene. Environ Mol Mutagen 1996;27(1):59–66
Gichner T see **Plewa MJ**
Gichuki B see **Taylor KA**
Giclas PC see **Pallares DE**
Giconi J see **Lopez OL**
Gicquel B. BCG as a vector for the construction of multivalent recombinant vaccines. Biologicals 1995 Jun; 23(2):113–8 (34 ref.)
Gicquel B see **Abdelhak S**
Gicquel B see **Berthet FX**
Gicquel B see **Pelicic V**
Gicquel B see **Rasolofo-Razanamparany V**
Gicquel B see **Reyrat JM**
Gicquel B see **Torrea G**
Gicquel C, Le Bouc Y. Insulin-like growth factor II (IGF II) et tumorigenese corticosurrénalienne. Ann Endocrinol (Paris) 1995;56(6):617–8 **(Fre)**
Gicquel J see **Clossais Besnard N**
Gicquel M see **Renard L**
Giczey G see **Fekete C**
Gidal BE, Maly MM, Nemire RE, Haley K. Weight gain and gabapentin therapy [letter] Ann Pharmacother 1995 Oct;29(10):1048
Gidal BE, Pitterle ME, Spencer NW, Maly MM. Relationship between valproic acid dosage, plasma concentration and clearance in adult monotherapy patients with epilepsy. J Clin Pharm Ther 1995 Aug;20(4):215–9
Gidal BE, Reiss WG, Liao JS, Pitterle ME. Changes in interleukin-6 concentrations following epilepsy surgery: potential influence on carbamazepine pharmacokinetics [letter] Ann Pharmacother 1996 May;30(5):545–6
Gidal BE, Spencer NW, Maly MM, Pitterle ME. Evaluation of carbamazepine and carbamazepine-epoxide protein binding in patients undergoing epilepsy surgery. Epilepsia 1996 Apr;37(4):381–5
Gidal BE see **Becker CC**
Gidal BE see **Black DJ**
Gidal BE see **Holle LM**
Gidal Be see **Cory PR**
Giddan JJ, Milling L, Campbell NB. Unrecognized language and speech deficits in preadolescent psychiatric inpatients. Am J Orthopsychiatry 1996 Jan;66(1):85–92
Giddan JJ, Wahl J, Brogan M. Importance of communication training for psychiatric residents and mental health trainees. Child Psychiatry Hum Dev 1995 Fall;26(1):19–28
Gidday JM, Fitzgibbons JC, Shah AR, Kraujalis MJ, Park TS. Reduction in cerebral ischemic injury in the newborn rat by potentiation of endogenous adenosine. Pediatr Res 1995 Sep;38(3):306–11
Gidday JM, Zhu Y. Nitric oxide does not mediate autoregulation of retinal blood flow in newborn pig. Am J Physiol 1995 Sep;269(3 Pt 2):H1065–72
Gidday JM see **Zhu Y**
Gidden DJ, Bell KM. An unusual case of irreducible intra-articular patellar dislocation with vertical axis rotation. Injury 1995 Nov;26(9):643–4
Giddens DP see **Pritchard WF**
Giddens LD see **Learn DB**
Gidding CE see **Kema IP**
Gidding SS. A perspective on obesity. Am J Med Sci 1995 Dec;310 Suppl 1:S68–71 (35 ref.)
Gidding SS, Bao W, Srinivasan SR, Berenson GS. Effects of secular trends in obesity on coronary risk factors in children: the Bogalusa Heart Study. J Pediatr 1995 Dec; 127(6):868–74
Gidding SS, Liu K, Bild DE, Flack J, Gardin J, Ruth KJ, Oberman A. Prevalence and identification of abnormal lipoprotein levels in a biracial population aged 23 to 35 years (the CARDIA Study). The Coronary Artery Risk Development in Young Adults Study. Am J Cardiol 1996 Aug 1;78(3):304–8
Gidding SS see **Naheed ZJ**
Gidding SS see **Xie X**
Giddings AE see **Asimakopoulos G**
Giddings CW see **Nolan LK**
Giddings I see **Gäken JA**
Giddings J. Bimonthly update in lipidology. Atherosclerosis: cell biology and lipoproteins. Curr Opin Lipidol 1995 Oct; 6(5):U134–40
Giddings J see **Dean N**
Giddings JC. Measuring colloidal and macromolecular properties by FFF. Anal Chem 1995 Oct 1; 67(19):592A–598A (33 ref.)
Giddings JM see **Smith DJ**
Giddings LV. Transgenic plants on trial in the USA. Curr Opin Biotechnol 1996 Jun;7(3):275–80
Giddings NA, Brackmann DE. Surgical treatment of difficult cerebrospinal fluid otorhinorrhea. Am J Otol 1994 Nov; 15(6):781–4
Giddings NA see **Millman B**
Giddings SS see **al-Tikriti MS**
Giddings TH see **Gong FC**
Giddings TH Jr see **Samuels AL**
Giddins GE. Foreign body detected by patients using metal detectors. J Accid Emerg Med 1995 Jun;12(2):147–8
Giddins GE, Burge PD. Closed vascular injury of the finger. J Bone Joint Surg Br 1996 Mar;78(2):325–7
Giddins GE, Kakkar N, Alltree J, Birch R. The effect of unilateral intercostal nerve transfer upon lung function. J Hand Surg [Br] 1995 Oct;20(5):675–6
Giddins GE see **Ogufere WE**
Giddins GE see **Tavares SP**
(Gide A), Pollard P. Gide in the U.S.S.R.: some observations on Comradeship. J Homosex 1995;29(2–3):179–95
Gidekel M, Jimenez B, Herrera-Estrella L. The first intron of the Arabidopsis thaliana gene coding for elongation factor 1 beta contains an enhancer-like element. Gene 1996 May 8;170(2):201–6
Gidener S, Apaydin S, Küpelioğlu A, Güven H, Gelal A, Güre A. Serotonin causes acute gastric mucosal injury in rats, probably via 5HT1D receptors. Int J Exp Pathol 1995 Aug; 76(4):237–40
Gidener S, Kirkali Z, Güven H. Influence of serotonin on the human ureter: an in vitro pharmacological study. Urol Int 1995;55(4):202–4
Gidener S, LePard KJ, Stephens RL Jr. 8-OH-DPAT stimulates gastric acid secretion through a vagal-independent, adrenal-mediated mechanism. Eur J Pharmacol 1995 Sep 15;284(1–2):19–24
Gidener S see **Kirkali Z**
Gidenne T see **Bellier R**
Gidenne T see **Padilha MT**
Gideon DM, Morehead KE, Petno DC. Uniform billing data in hospital planning, marketing and clinical guidelines. Am J Med Qual 1996 Spring;11(1):S63–5
Gideon NM, Mannino DM. Sarcoidosis mortality in the United States 1979–1991: an analysis of multiple-cause mortality data. Am J Med 1996 Apr;100(4):423–7
Gideon P, Thomsen C, Gjerris F, Sørensen PS, Ståhlberg F, Henriksen O. Measurement of blood flow in the superior sagittal sinus in healthy volunteers, and in patients with normal pressure hydrocephalus and idiopathic intracranial hypertension with phase-contrast cine MR imaging. Acta Radiol 1996 Mar;37(2):171–6
Gideon P see **Ostergaard M**
Gideon P see **Thapa PB**
Gideon RM see **Johnston BT**
Gideoni O see **Avivi I**
Gideoni O see **Strichman-Almashanu L**
Gidh-Jain M, Huang B, Jain P, Battula V, el-Sherif N. Reemergence of the fetal pattern of L-type calcium channel gene expression in non infarcted myocardium during left ventricular remodeling. Biochem Biophys Res Commun 1995 Nov 22;216(3):892–7
Gidlöf A see **Lindén M**
Gidlöf A see **Sirsjö A**
Gidlof C see **Christiansen I**
Gidlund M see **Frostegård J**
Gidlund M see **Goto H**
Gidlund M see **Kratz G**
Gidney MA see **Altman E**
Gidoh M, Saito H. [Present status of studies on antileprosy drugs] Nippon Rai Gakkai Zasshi 1995 Nov;64(3):174–87 (62 ref.) **(Jpn)**
Gidoni D see **Yesodi V**
Gidoni Guarnieri GL see **Breda A**
Gidron Y, McGrath PJ, Goodday R. The physical and psychosocial predictors of adolescents' recovery from oral surgery. J Behav Med 1995 Aug;18(4):385–99
Gidron Y, Peri T, Connolly JF, Shalev AY. Written disclosure in posttraumatic stress disorder: is it beneficial for the patient? J Nerv Ment Dis 1996 Aug;184(8):505–7
Gidudu AM, Cuisance D, Reifenberg JM, Frézil JL. Amélioration de la technique de salivation des glossines pour la détection des métatrypanosomes infectants: étude de quelques facteurs biologiques et non biologiques sur le comportement de sondage des glossines. Rev Elev Med Vet Pays Trop 1995;48(2):153–60 (Eng. Abstr.) **(Fre)**
Gidwani G see **Rome ES**
Gidycz CA see **Layman MJ**
Gie GA, Ling RS, Timperley AJ. Stem fracture with the Exeter prosthesis [letter; comment] Acta Orthop Scand 1996 Apr;67(2):206–7. Comment on: Acta Orthop Scand 1995 Oct;66(5):435–9.
Gie RP, Beyers N, Schaaf HS, Nel ED, Smuts NA, van Zyl S, Donald PR. TB or not TB? An evaluation of children with an incorrect initial diagnosis of pulmonary tuberculosis. S Afr Med J 1995 Jul;85(7):658–62
Gie RP see **Beyers N**
Gie RP see **Schaaf HS**
Gie RP see **Smith J**
Gie RP see **van der Merwe PL**
Giebe W, Klein A. Erste Erfahrungen mit der "0.8-Promille"-Regelung in Thüringen. Blutalkohol 1995 Sep;32(5):279–84 (Eng. Abstr.) **(Ger)**
Giebel G. Kallusdistraktion. Orthopade 1995 Sep; 24(5):436–40 (Eng. Abstr.) **(Ger)**
Giebel GD, Bierhoff E, Vogel J. Elastofibroma and pre-elastofibroma--a biopsy and autopsy study. Eur J Surg Oncol 1996 Feb;22(1):93–6
Giebel GD, Sabiers H. Ileal pouch-anal anastomosis for ulcerative colitis and polyposis coli: is the risk of carcinoma formation conclusively averted? Eur J Surg Oncol 1996 Aug;22(4):372–6
Giebel J, de Souza P, Rune GM. Expression of integrins in marmoset (Callithrix jacchus) ovary during folliculogenesis. Tissue Cell 1996 Aug;28(4):379–85
Giebel LB, Cass RT, Milligan DL, Young DC, Arze R, Johnson CR. Screening of cyclic peptide phage libraries identifies ligands that bind streptavidin with high affinities. Biochemistry 1995 Nov 28;34(47):15430–5
Giebel LB see **Matthews DJ**
Giebink DL see **Ramos V**
Giebink GS. Treatment of persistent otitis media [letter; comment] Pediatr Infect Dis J 1995 Oct;14(10):922–3. Comment on: Pediatr Infect Dis J 1995 Mar;14(3):183–8.
Giebink GS, Meier JD, Quartey MK, Liebeler CL, Le CT. Immunogenicity and efficacy of Streptococcus pneumoniae polysaccharide-protein conjugate vaccines against homologous and heterologous serotypes in the chinchilla otitis media model. J Infect Dis 1996 Jan;173(1):119–27
Giebink GS see **Daly KA**
Giebink GS see **Salazar JC**
Giebink GS see **Sato K**
Giebink GS see **TerKonda RP**
Giebink GS see **Zimmerman RK**
Giebisch G. Homer Smith Award recipient--Peter Aronson. J Am Soc Nephrol 1995 Jun;5(12):2000
Giebisch G. Renal potassium channels: an overview. Kidney Int 1995 Oct;48(4):1004–9 (46 ref.)
Giebisch G see **Kubokawa M**
Giebisch G see **Oberleithner H**
Giebisch G see **Ohno A**
Giebisch G see **Tsuchiya K**
Giebisch G see **Wang T**
Giebler HA see **Uittenbogaard MN**
Giebler R, Scherer R, Erhard J, Lange R, Paar D, Stöcker L. Die perkutane Punktionstechnik für den portofemorosubklavikulären venovenösen Bypass bei orthotoper Lebertransplantation. Anaesthesist 1996 Jan; 45(1):59–65 (Eng. Abstr.) **(Ger)**
Giebler R see **Erhard J**
Giebler RM, Walz MK, Peitgen K, Scherer RU. Hemodynamic changes after retroperitoneal CO2 insufflation for posterior retroperitoneoscopic adrenalectomy. Anesth Analg 1996 Apr;82(4):827–31
Giebler RM see **Scherer RU**
Giec L see **Ciemniewski Z**
Giedd FN, Snell JW, Lange N, Rajapakse JC, Casey BJ, Kozuch PL, Vaituzis AC, Vauss YC, Hamburger SD, Kaysen D, Rapoport JL. Quantitative magnetic resonance imaging of human brain development: ages 4–18. Cereb Cortex 1996 Jul-Aug;6(4):551–60
Giedd JN, Kozuch P, Kaysen D, Vaituzis AC, Hamburger SD, Bartko JJ, Rapoport JL. Reliability of cerebral measures in repeated examinations with magnetic resonance imaging. Psychiatry Res 1995 Aug 8;61(2):113–9
Giedd JN, Rapoport JL, Kruesi MJ, Parker C, Schapiro MB, Allen AJ, Leonard HL, Kaysen D, Dickstein DP, Marsh WL, et al. Sydenham's chorea: magnetic resonance imaging of the basal ganglia. Neurology 1995 Dec;45(12):2199–202
Giedd JN, Rapoport JL, Leonard HL, Richter D, Swedo SE. Case study: acute basal ganglia enlargement and obsessive-compulsive symptoms in an adolescent boy. J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):913–5
Giedd JN, Vaituzis AC, Hamburger SD, Lange N, Rajapakse JC, Kaysen D, Vauss YC, Rapoport JL. Quantitative MRI of the temporal lobe, amygdala, and hippocampus in normal human development: ages 4–18 years. J Comp Neurol 1996 Mar 4;366(2):223–30
Giedd JN see **Castellanos FX**
Giedd JN see **Frazier JA**
Giedd JN see **Jacobsen LK**
Giedd JN see **Rajapakse JC**
Giedd JN see **Vymazal J**
Giedd KN see **Wang W**
Giedion A see **Eich GF**
Giedke H. Chronobiologie der Depression. Wien Med Wochenschr 1995;145(17–18):411–8 (108 ref.) (Eng. Abstr.) **(Ger)**
Giedraitis V see **Girkontaite I**
Giedroc DP see **Du Z**
Giedroc DP see **Qiu H**
Giefer T see **Bierhoff E**
Giegé R see **Becker HD**
Giegé R see **Felden B**
Giegé R see **Grosjean H**
Giegé R see **Kreutzer R**
Giegé R see **Rudinger J**
Giegel DA see **Vasilakos JP**
Gieger M, Roth PA, Wu JK. The anterior cervical approach to the cervicothoracic junction. Neurosurgery 1995 Oct; 37(4):704–9; discussion 709–10
Giegerich G see **Merkel F**
Giegerich G see **Weishaupt A**
Giehl K see **Jockusch BM**
Giehl M see **Czock D**
Giehl M see **Keller F**
Gieho E see **Uberti-Foppa C**
Giel R see **Oldehinkel AJ**
Giel R see **Wiersma D**
Giel-Pietraszuk M see **Barciszewska MZ**

Giel-Pietraszuk M see **Slósarek G**
Gielchinsky I see **Sirivella S**
Giele HP, Currie K, Wood FM, Hansen H. Early use of pressure masks to avoid facial contracture during the pregrafting phase. J Burn Care Rehabil 1995 Nov-Dec; 16(6):641-5
Gielecki JS, Brudnicki W, Nowaki MR. Digital-image analysis of the brain-base arteries in chinchilla, chinchilla laniger (Molina). Anat Histol Embryol 1996 Jun; 25(2):117-9
Gielen P see **Covington C**
Gielen AC see **Marin G**
Gielen AC see **O'Campo P**
Gielen CM see **Swinkels DW**
Gielen J see **van der Zee A**
Gielen MJ see **Broekema AA**
Gielen MJ see **Harbers JB**
Gielen MJ see **Netten PM**
Gielen SC see **Glasius R**
Gielkens AL see **Kaashoek MJ**
Gielkens AL see **van Oirschot JT**
Gielkens HG see **Masclee AA**
Gielkens M see **Langdon T**
Gielow F see **Suchanek TH**
Giembycz MA see **Belvisi MG**
Giembycz MA see **Dent G**
Giembycz MA see **Perkins RS**
Giembycz MA see **Rousell J**
Giembycz MA see **Seldon PM**
Gienapp I, Cox K, Javed N, Whitacre C. Oral tolerance in autoimmune encephalomyelitis. In vivo reversal of anergy. Ann N Y Acad Sci 1996 Feb 13;778:382-3
Gienapp I see **Javed NH**
Gienapp I see **Meyer A**
Gienapp IE see **Whitacre CC**
Gieni RS, Li Y, HayGlass KT. Comparison of [3H]thymidine incorporation with MTT- and MTS-based bioassays for human and murine IL-2 and IL-4 analysis. Tetrazolium assays provide markedly enhanced sensitivity. J Immunol Methods 1995 Nov 16;187(1):85-93
Gieni RS, Yang X, Kelso A, Hayglass KT. Limiting dilution analysis of CD4 T-cell cytokine production in mice administered native versus polymerized ovalbumin: directed induction of T-helper type-1-like activation. Immunology 1996 Jan;87(1):119-26
Gienko IA see **Tsellikman VE**
Giep T, Raibble P, Zuerlein T, Schwartz ID. Trial of beclomethasone dipropionate by metered-dose inhaler in ventilator-dependent neonates less than 1500 grams. Am J Perinatol 1996 Jan;13(1):5-9
Gier RE see **Moghadam BK**
Gierada DS see **Slone RM**
Gieran O see **Gulestad L**
Gierasch L see **Hunt JF**
Gierasch LM see **Ramamoorthy A**
Gierasch LM see **Sukumar M**
Giercke SM see **McNicol P**
Gierczky KE see **Amland PF**
Gierczky KE see **Ekstrøm PO**
Gierczky KE see **Lundblad R**
Gierczky KE see **Peng Q**
Gierczky KE see **Wiig JN**
Gierczak-Walichnowska J see **Tutaj A**
Gierdalski M see **Kaminska B**
Gierdalski M see **Stewart MG**
Giere LM see **Lucas BK**
Gierek-Ciaciura S see **Wojciechowska R**
Gierek-Kalicka S see **Gierek-Lapińska A**
Gierek-Kalicka S see **Szymanski A**
Gierek-Lapińska A, Szymański A, Koziak M, Gierek-Kalicka S, Otrzonsek D. Ocena fluorofotometryczna funkcji śródbłonka rogówki oka normowzrocznego i krótkowzrocznego w pseudofakii. Klin Oczna 1995 Jul-Sep;97(7-8):217-20 (Eng. Abstr.) **(Pol)**
Gierek-Lapinska A see **Szymanski A**
Gierend M see **Gross V**
Gierenz M see **Lanfermann H**
Gierl A. The En/Spm transposable element of maize. Curr Top Microbiol Immunol 1996;204:145-59 (57 ref.)
Gierl L, Feistle M, Müller H, Sliva K, Varnholt D, Villain S. Task-specific authoring functions for end-users in a hospital information system. Comput Methods Programs Biomed 1995 Sep-Oct; 48(1-2):145-50
Gierl L see **Schmidt R**
Gierlich A see **Rohe M**
Gierlowski TC see **Sznajder L**
Giermakowska W see **Trauger RJ**
Gierman JL see **Amedee AM**
Giermasz A see **Feleszko W**
Giermasz A see **Lasek W**
Gieroba ZJ, MacKenzie L, Willoughby JO, Blessing WW. Fos-determined distribution of neurons activated during the Bezold-Jarisch reflex in the medulla oblongata in conscious rabbits and rats. Brain Res 1995 Jun 12; 683(1):43-50
Giers G see **Zittermann A**
Giersch A see **Legrand F**
Giersch T see **Wittmann C**
Gierschik P see **Meister M**
Gierschner K see **Mnkeni AP**
Gierse JK, McDonald JJ, Hauser SD, Rangwala SH, Koboldt CM, Seibert K. A single amino acid difference between cyclooxygenase-1 (COX-1) and -2 (COX-2) reverses the selectivity of COX-2 specific inhibitors. J Biol Chem 1996 Jun 28;271(26):15810-4
Gierson ED see **Jensen JA**
Gierson ED see **Silverstein MJ**
Gierthy JF, Spink BC, Figge HL, Pentecost BT, Spink DC. Effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin, 12-O-tetradecanoylphorbol-13-acetate and 17 beta-estradiol on estrogen receptor regulation in MCF-7 human breast cancer cells. J Cell Biochem 1996 Feb; 60(2):173-84
Giertsen E, Scheie AA. Effects of mouthrinses with chlorhexidine and zinc ions combined with fluoride on the viability and glycolytic activity of dental plaque. Eur J Oral Sci 1995 Oct;103(5):306-12
Giertsen JC. Lilandsaken. De rettsmedisinske erklaeringene. Tidsskr Nor Laegeforen 1995 Oct 20;115(25):3152-3 (Eng. Abstr.) **(Nor)**
Gieryng R. Prof. Dr hab. Wanda Stojałowska (wspomnienie pośmiertne). Wiad Parazytol 1996;42(1):132-6 **(Pol)**
Gieryńska M see **Spohr de Faundez I**
Gierz M see **Jeste DV**
Gies A see **Majumdar S**
Gies DR see **Glass DJ**
Gies DR see **Valenzuela DM**
Gies JP see **Lach E**
Gies JP see **Scherrer D**
Gies U see **Theodosis DT**
Giesbrecht E see **Berkovitch M**
Giesbrecht E see **Furuya KN**
Giesbrecht E see **Johnson D**
Giesbrecht GG. The respiratory system in a cold environment. Aviat Space Environ Med 1995 Sep;66(9):890-902 (163 ref.)
Giesbrecht GG, Bristow GK. Influence of body composition on rewarming from immersion hypothermia. Aviat Space Environ Med 1995 Dec;66(12):1144-50
Giesbrecht GG, Wu MP, White MD, Johnston CE, Bristow GK. Isolated effects of peripheral arm and central body cooling on arm performance. Aviat Space Environ Med 1995 Oct;66(10):968-75
Giesbrecht GG, Younes M. Exercise- and cold-induced asthma. Can J Appl Physiol 1995 Sep;20(3):300-14 (100 ref.)
Giesbrecht GG see **Chen AA**
Giesbrecht GG see **Johnston CE**
Giesbrecht N see **Holder HD**
Gieschen H see **Rauschenbach R**
Gieschen HL see **Zwicker RD**
Gieschke R see **Dingemanse J**
Giese A, Groschup MH, Hess B, Kretzschmar HA. Neuronal cell death in scrapie-infected mice is due to apoptosis. Brain Pathol 1995 Jul;5(3):213-21
Giese A, Kluwe L, Laube B, Meissner H, Berens ME, Westphal M. Migration of human glioma cells on myelin. Neurosurgery 1996 Apr;38(4):755-64
Giese A, Loo MA, Rief MD, Tran N, Berens ME. Substrates for astrocytoma invasion. Neurosurgery 1995 Aug; 37(2):294-301; discussion 301-2
Giese A, Loo MA, Tran N, Haskett D, Coons SW, Berens ME. Dichotomy of astrocytoma migration and proliferation. Int J Cancer 1996 Jul 17;67(2):275-82
Giese A see **Berens ME**
Giese BN see **Hansen AB**
Giese C, Gellert M. "...dass in der Folge die Homöopathie nirgends allgemeiner werden wird, als wie in der Thierarznei"--Zur Geschichte der Veterinärhomöopathie in Deutschland. Berl Munch Tierarztl Wochenschr 1995 Aug;108(8):305-12 (Eng. Abstr.) **(Ger)**
Giese C see **Spies C**
Giese EA see **Tessaro IA**
Giese H see **Christiansen SK**
Giese H see **Justesen A**
Giese KP see **Martini R**
Giese MJ, Adamu SA, Pitchekian-Halabi H, Ravindranath RM, Mondino BJ. The effect of Staphylococcus aureus phage lysate vaccine on a rabbit model of staphylococcal blepharitis, phlyctenulosis, and catarrhal infiltrates. Am J Ophthalmol 1996 Aug;122(2):245-54
Giese N see **Morse HC 3rd**
Giese N see **Nishiyama A**
Giese NA, Gazzinelli RT, Actor JK, Morawetz RA, Sarzotti M, Morse HC 3rd. Retrovirus-elicited interleukin-12 and tumour necrosis factor-alpha as inducers of interferon-gamma-mediated pathology in mouse AIDS. Immunology 1996 Mar;87(3):467-74
Giese RM. Contributions of pharmacy management to systems' success: Abbott Northwestern hospital. Am J Health Syst Pharm 1996 Feb 15;53(4 Suppl 1):S18-22
Giese RW see **Saha M**
Giese RW see **Wang P**
Giese SA see **Laber TL**
Giese T, Davidson WF. The accumulation of B220+ CD4- CD8- (DN) T cells in C3H-lpr/lpr mice is not accelerated by the stimulation of CD8+ T cells or B220+ DN T cells with staphylococcal enterotoxin B and occurs independently of V beta 8+ T cells. Int Immunol 1995 Aug;7(8):1213-23
Giese T see **Bies J**
Giesecke AH see **Singh H**
Giesecke J. Diphtheria in eastern Europe [letter; comment] Lancet 1996 Aug 17;348(9025):486. Comment on: Lancet 1996 Jun 22;347(9017):1739-44.
Giesecke J see **Cailtorp J**
Giesecke J see **Lindkvist P**
Giesecke J see **Struve J**
Gieseg SP, Reibnegger G, Wachter H, Esterbauer H. 7,8 Dihydroneopterin inhibits low density lipoprotein oxidation in vitro. Evidence that this macrophage secreted pteridine is an anti-oxidant. Free Radic Res 1995 Aug; 23(2):123-36
Gieseg SP see **Ramos P**
Gieseg SP see **Ziouzenkova O**
Gieseke J see **Keller E**
Gieseke J see **Kreft B**
Gieseke J see **Kuhl CK**
Gieseke J see **Lutterbey G**
Gieseke J see **Müller-Miny H**
Gieseke J see **Sommer T**
Gieseke L see **Williams JE**
Gieseke R see **Pallua N**
Gieseler F, Glasmacher A, Kämpfe D, Wandt H, Nuessler V, Valsamas S, Kunze J, Wilms K. Topoisomerase II activities in AML blasts and their correlation with cellular sensitivity to anthracyclines and epipodophyllotoxines. Leukemia 1996 Jul;10 Suppl 3:S46-S49
Gieseler F, Glasmacher A, Kämpfe D, Wandt H, Nuessler V, Valsamas S, Kunze J, Wilms K. Topoisomerase II activities in AML and their correlation with cellular sensitivity to anthracyclines and epipodophyllotoxines. Leukemia 1996 Jul;10(7):1177-80
Gieseler F see **Nüssler V**
Gieseler K, Mariol MC, Sagnier T, Graba Y, Pradel J. wingless and DWnt4, 2 Drosophila Wnt genes, have related expression, regulation and function during the embryonic development. C R Acad Sci III 1995 Nov;318(11):1101-10
Gieselmann V, Kreysing J, von Figura K. Genetics of metachromatic leukodystrophy. Gene Ther 1994;1 Suppl 1:S87
Gieselmann V see **Hess B**
Gieselmann V see **Learish R**
Gieselmann V see **Zlotogora J**
Giesen RJ, Huynen AL, Aarnink RG, de la Rosette JJ, Debruyne FM, Wijkstra H. Construction and application of hierarchical decision tree for classification of ultrasonographic prostate images. Med Biol Eng Comput 1996 Mar;34(2):105-9
Giesen RJ see **Aarnink RG**
Giesendorf BA, Quint WG. Detection and identification of Campylobacter spp. using the polymerase chain reaction. Cell Mol Biol (Noisy-le-grand) 1995 Jul;41(5):625-38 (123 ref.)
Giesendorf BA, Quint WG, Vandamme P, van Belkum A. Generation of DNA probes for detection of microorganisms by polymerase chain reaction fingerprinting [editorial] Zentralbl Bakteriol 1996 Apr; 283(4):417-30 (47 ref.)
Giesendorf BA see **Goossens H**
Gieser RG see **Kachmaryk MM**
Giesing DH see **Yu DK**
Gieske M. Academic and demographic variables related to completion status of nursing students in master's degree programs. J Nurs Educ 1995 Sep;34(6):282-5
Gieskes L, Rousseau H, Otal P, Léger P, Soula P, Glock Y, Joffre F. Traitement percutané par endoprothèse couverte des anévrismes poplités: expérience clinique préliminaire. J Mal Vasc 1995;20(4):264-7 (Eng. Abstr.) **(Fre)**
Giesler GJ Jr see **Zhang X**
Giesler M see **Grossmann G**
Giesler M see **Schwammenthal E**
Giesler O see **Topuzovic N**
Giesler RB, Josephs RA, Swann WB Jr. Self-verification in clinical depression: the desire for negative evaluation. J Abnorm Psychol 1996 Aug;105(3):358-68
Giesman-Cookmeyer D, Silver S, Vaewhongs AA, Lommel SA, Deom CM. Tobamovirus and dianthovirus movement proteins are functionally homologous. Virology 1995 Oct 20;213(1):38-45
Giess CS see **Brill PW**
Giess MC see **Cochard P**
Giess MC see **Trousse F**
Giess R, Schlote W. Localisation and association of pathomorphological changes at the brainstem in Alzheimer's disease. Mech Ageing Dev 1995 Oct 27; 84(3):209-26
Giess S see **Schäffner G**
Giessauf A, van Wickern B, Simat T, Steinhart H, Esterbauer H. Formation of N-formylkynurenine suggests the involvement of apolipoprotein B-100 centered tryptophan radicals in the initiation of LDL lipid peroxidation. FEBS Lett 1996 Jul 1;389(2):136-40
Giessauf A see **Horakova L**
Giessing M see **Milde-Langosch K**
Giessler C, Pönicke K, Steinborn C, Brodde OE. Effects of PAF on cardiac function and eicosanoid release in the isolated perfused rat heart: comparison between normotensive and spontaneously hypertensive rats. Basic Res Cardiol 1995 Jul-Aug;90(4):337-47
Giessler C see **Becker K**
Giessler C see **Giessler S**
Giessler C see **Struck HG**
Giessler S, Struck HG, Giessler C. Untersuchungen zur konsensuellen Entzündungsreaktion bei Verätzung des

Kaninchenauges. Klin Monatsbl Augenheilkd 1996 Apr; 208(4):235–8 (Eng. Abstr.) (Ger)

Giessler S see **Struck HG**

Giessner O see **Hertel VG**

Giesteira MV see **Esterhuizen AD**

Giesy JP, Bowerman WW, Mora MA, Verbrugge DA, Othoudt RA, Newsted JL, Summer CL, Aulerich RJ, Bursian SJ, Ludwig JP, et al. Contaminants of fishes from Great Lakes-influenced sections and above dams of three Michigan rivers: III. Implications for health of bald eagles. Arch Environ Contam Toxicol 1995 Oct;29(3):309–21

Giesy JP see **Bowerman WW**

Giesy JP see **Garrison PM**

Giesy JP see **Heaton SN**

Giesy JP see **Sanderson JT**

Giesy JP see **Williams LL**

Gietema JA see **Sernè EH**

Gietl C, Seidel C, Svendsen I. Plant glyoxysomal but not mitochondrial malate dehydrogenase can fold without chaperone assistance. Biochim Biophys Acta 1996 May 20; 1274(1–2):48–58

Gietz C see **Raffetseder U**

Gietz RD see **Kalchman MA**

Gietz RD see **Roche H**

Gietzen DW, Dixon KD, Truong BG, Jones AC, Barrett JA, Washburn DS. Indispensable amino acid deficiency and increased seizure susceptibility in rats. Am J Physiol 1996 Jul;271(1 Pt 2):R18–24

Gietzen DW, Jhanwar-Uniyal M. Alpha 2 noradrenoceptors in the anterior piriform cortex decline with acute amino acid deficiency. Brain Res Mol Brain Res 1996 Jan; 35(1–2):41–6

Gietzen DW see **Bellinger LL**

Gietzen DW see **Erecius LF**

Gietzen DW see **Gospe SM Jr**

Gieu JD see **Defebvre L**

Giezendanner S, Wirth HP, Zala G, Weber R, Flury R, Meyenberger C. Klinische Manifestationen und Verlauf der Zytomegalievirus-Kolitis bei Aids-Patienten. Schweiz Med Wochenschr 1995 Dec 16;125(50):2417–22 (Eng. Abstr.) (Ger)

Giezendanner S see **Zala G**

Giffard CJ, Ladha S, Mackie AR, Clark DC, Sanders D. Interaction of nisin with planar lipid bilayers monitored by fluorescence recovery after photobleaching. J Membr Biol 1996 Jun;151(3):293–300

Giffard CJ see **Dodd HM**

Giffard CJ see **Martin I**

Giffard RG see **Bergeron M**

Giffard RG see **Bruno V**

Giffhorn F see **Schauder S**

Giffhorn F see **Schneider KH**

Giffin F see **Yuksel B**

Giffin FJ, Greenough A, Yüksel B. Antiviral therapy in neonatal chronic lung disease. Early Hum Dev 1995 Jun 21;42(2):97–109

Giffin FJ see **Dimitriou G**

Giffin J see **Elliott S**

Giffin W, Haché RJ. Nuclear factor binding to a DNA sequence element that represses MMTV transcription induces a structural transition and leads to the contact of single-stranded binding proteins with DNA. DNA Cell Biol 1995 Dec;14(12):1025–35

Giffin W, Torrance H, Rodda DJ, Préfontaine GG, Pope L, HacheVRJ. Sequence-specific DNA binding by Ku autoantigen and its effects on transcription. Nature 1996 Mar 21;380(6571):265–8

Giffon T, Lepourcelet M, Pichon L, Jezequel P, Bouric P, Carn G, Pontarotti P, Gall JYL, David V. Cloning of a human homologue of the mouse Tctex-5 gene within the MHC class I region. Immunogenetics 1996;44(5):331–9

Giffon T see **Pichon L**

Gifford A see **Geng Y**

Gifford AN, Ashby CR Jr. Electrically evoked acetylcholine release from hippocampal slices is inhibited by the cannabinoid receptor agonist, WIN 55212-2, and is potentiated by the cannabinoid antagonist, SR 141716A. J Pharmacol Exp Ther 1996 Jun;277(3):1431–6

Gifford C see **Tavernor SJ**

Gifford DR, Mittman BS, Vickrey BG. Diagnostic reasoning in neurology. Neurol Clin 1996 Feb;14(1):223–38 (59 ref.)

Gifford EM, Johnson MA, Kaiser DG, Tsai CC. An analysis of the relative occurrence of N-demethylation and N-oxidation in xenobiotic metabolism using structure-reactivity maps. SAR QSAR Environ Res 1994; 2(1–2):105–27

Gifford EM, Johnson MA, Kaiser DG, Tsai CC. Modelling the relative metabolic occurrence of alkyl-nitrogen bond cleavage using structure-reactivity maps. Xenobiotica 1995 Aug;25(8):825–46

Gifford F. Outcomes research and practice guidelines. Upstream issues for downstream users. Hastings Cent Rep 1996 Mar-Apr;26(2):38–44

Gifford J see **Pristas JM**

Gifford KL see **Boal DK**

Gifford LA see **Martin SW**

Gifford LA see **Stevens AJ**

Gifford M see **Annett JM**

Gifford RH see **Johnston MA**

Gifford RM see **Koltun WA**

Gifford RR see **Rhodes JM**

Gifford RW Jr. Are calcium antagonists safe? [editorial] Cleve Clin J Med 1995 Nov-Dec;62(6):348–50

Gifford RW Jr. FDR and hypertension: if we'd only known then what we know now. Geriatrics 1996 Jan;51(1):29–32

Gifford RW Jr see **Braun WE**

Gifford RW Jr see **Kaplan NM**

Gifford-Moore DS see **Shuman RT**

Gifre L see **Quiroga S**

Gift HC. Values of selected qualitative methods for research, education, and policy. J Dent Educ 1996 Aug;60(8):703–8

Gift HC, Atchison KA. Oral health, health, and health-related quality of life. Med Care 1995 Nov;33(11 Suppl):NS57–77 (95 ref.)

Gift HC see **Cherry-Peppers G**

Gift HC see **Kaste LM**

Gift HC see **Nowjack-Raymer RE**

Gift MG see **Schneider PJ**

Gifuni G see **Campobasso P**

Gigant B, Fleury D, Bizebard T, Skehel JJ, Knossow M. Crystallization and preliminary X-ray diffraction studies of complexes between an influenza hemagglutinin and Fab fragments of two different monoclonal antibodies. Proteins 1995 Sep;23(1):115–7

Gigant B see **Charbonnier JB**

Gigante A see **De Palma L**

Gigante A see **Lasco A**

Gigante C see **Turra S**

Gigante J see **Peralta-Carcelen M**

Gigante M see **Toffoli G**

Giganti E see **Corti G**

Giganti M see **Pelizzola D**

Giganti M see **Ricci L**

Giganti M see **Uccelli L**

Giganto F see **Fernández E**

Giganto F see **Pérez R**

Gigase P see **Kestens L**

Gigase P see **Vanham G**

Gigase P see **Vingerhoets J**

Gigaud M see **Plantaz D**

Giger H see **Fankhauser F**

Giger KE see **Watson PA**

Giger M, MacMahon H. Image processing and computer-aided diagnosis. Radiol Clin North Am 1996 May;34(3):565–96 (115 ref.)

Giger M see **MacMahon H**

Giger ML, Pelizzari CA. Advances in tumor imaging. Sci Am 1996 Sep;275(3):110–2 (0 ref.)

Giger ML see **Huo Z**

Giger ML see **Jiang Y**

Giger O, Mortensen JE, Clark RB, Evangelista A. Comparison of five different susceptibility test methods for detecting antimicrobial agent resistance among Haemophilus influenzae isolates. Diagn Microbiol Infect Dis 1996 Mar;24(3):145–53

Giger O see **Beavis KG**

Giger RJ see **Kozlov SV**

Giger RJ see **Rader C**

Giger RJ see **Suter DM**

Giger U see **Callan MB**

Giger U see **Casal ML**

Giger U see **Griot-Wenk ME**

Giger U see **Komàromy AM**

Giger U see **Neer TM**

Giger U see **Smith BF**

Gigg J see **Desai T**

Gigg M see **Usowicz MM**

Gigg R see **Desai T**

Gigg R see **James SR**

Gigg R see **Wilcox RA**

Giggio G see **Serra M**

Gigi J see **Toukap AN**

Gigi J see **Vannuffel P**

Gigineishvili GR, Dombrovskaia II, Belousov AIu, Kirova EI, Orekhova EM, Radzievskiĭ SA, Liubimskaia LI. Primenenie apparatnoĭ fizioterapii v tseliakh uskorennogo vosstanovleniia i povysheniia sportivnoĭ rabotosposobnosti. Vopr Kurortol Fizioter Lech Fiz Kult 1995 Sep-Oct; (5):25–30 (Eng. Abstr.) (Rus)

Gigineishvili GR, Dombrovskaia II, Kirova EI, Belousov AIu. Primenenie bal'neofaktorov v tselakh uskoreniia vosstanovleniia fizicheskoĭ rabotosposobnosti u sportsmenov. Vopr Kurortol Fizioter Lech Fiz Kult 1995 Jul-Aug;(4):22–5 (Eng. Abstr.) (Rus)

Gigineishvili GR see **Liubimskaia II**

Gigis P, Natsis C, Polyzonis M. New aspects on the topography of the tendon of the long head of the biceps brachii muscle. One more stabilizer factor of the shoulder joint. Bull Assoc Anat (Nancy) 1995 Jun;79(245):9–11

Gigler A see **Hemauer A**

Gigler A see **von Poblotzki A**

Gigler C see **Toblli JE**

Gigli B see **Falchi M**

Gigli G, Maffei S, Picano E, Paterni M, Baroni M, Terrazzi M, Rovai D, Biagini A. Cardiac cycle-dependent gray-level variation is not distorted by abnormal septal motion after cardiac surgery: a transesophageal videodensitometric study in humans. J Am Soc Echocardiogr 1995 Jul-Aug; 8(4):475–81

Gigli G see **Caramia MD**

Gigli G see **Perocchio M**

Gigli G see **Pingitore A**

Gigli G see **Varga A**

Gigli GL, Diomedi M, Troisi A, Marciani MG, Pasini A. Fluoxetine and seizures [letter; comment] Neurology 1996 Jul;47(1):303. Comment on: Neurology 1995 Oct;45(10):1926–7.

Gigli GL, Placidi F, Diomedi M, Maschio M, Silvestri G, Scalise A, Marciani MG. Sleep in healthy elderly subjects: a 24-hour ambulatory polysomnographic study. Int J Neurosci 1996 Apr;85(3–4):263–71

Gigli GL, Scalise A, Pauri F, Silvestri G, Diomedi M, Placidi F, Grazia Pomponi M, Masala C. Valproate-induced systemic lupus erythematosus in a patient with partial trisomy of chromosome 9 and epilepsy. Epilepsia 1996 Jun; 37(6):587–8

Gigli GL see **Marciani MG**

Gigli L see **Iannoni E**

Gigli P see **Ugolini D**

Gigli PM see **Ugolini D**

Giglia JS, Zelenock GB, D'Alecy LG. Infrarenal aortic clamp hypertension is exacerbated by baroreceptor blockade. J Surg Res 1996 Aug;64(2):112–5

Gigliani F, Longo F, Gaddini L, Battaglia PA. Interactions among the bHLH domains of the proteins encoded by the Enhancer of split and achaete-scute gene complexes of Drosophila. Mol Gen Genet 1996 Jul 26;251(6):628–34

Giglio A see **Cordiali Fei P**

Giglio A see **Corona R**

Giglio A see **Sacca' N**

Giglio C see **Canobbio L**

Giglio JR see **Rodrigues-Simioni L**

Giglio JR see **Toyama MH**

Giglio M see **Hoffenberg P**

Giglio MS see **López NJ**

Giglio R see **Marini G**

Giglio R see **Roca E**

Giglio S see **Banfi S**

Giglio S see **Izzo F**

Giglio W see **Huang HF**

Giglio Tos G see **Gastaldi L**

Gigliola G see **Roccatello D**

Giglioli C see **Mininni S**

Giglioli D see **Sannita WG**

Giglioli P see **Balli F**

Giglione C, Gross JD. Anion effects on vesicle acidification in Dictyostelium. Biochem Mol Biol Int 1995 Aug; 36(5):1057–65

Giglioni B see **Migliaccio AR**

Gigliotti A see **Bonacci R**

Gigliotti A see **Radin MJ**

Gigliotti AR see **Salvi G**

Gigliotti B see **Pardini S**

Gigliotti E. When women decide not to breastfeed [see comments] MCN Am J Matern Child Nurs 1995 Nov-Dec; 20(6):315–21. Comment in: MCN Am J Matern Child Nurs 1995 Nov-Dec;20(6):295.

Gigliotti F, Garvy BA, Harmsen AG. Antibody-mediated shift in the profile of glycoprotein A phenotypes observed in a mouse model of Pneumocystis carinii pneumonia. Infect Immun 1996 Jun;64(6):1892–9

Gigliotti F, Pizzi A, Duranti R, Gorini M, Iandelli I, Scano G. Control of breathing in patients with limb girdle dystrophy: a controlled study. Thorax 1995 Sep;50(9):962–8

Gigliotti F see **Goti P**

Gigliotti F see **Wright TW**

Gigliotti M see **Biasucci G**

Gigliotti S see **Grassi R**

Gigliozzi A see **Alvaro D**

Gignac D see **al-Ma'aitah R**

Gignac EM see **Manninen PH**

Gignilliat J. Metformin precaution [letter] [see comments] Am J Nurs 1996 Feb;96(2):16. Comment in: Am J Nurs 1996 Jun;96(6):17.

Gignoux M, Segol P. Cancers de l'oesophage. Place de la chirurgie dans le traitement du cancer de l'oesophage. Bull Cancer Radiother 1995;82(2):133–6 (Fre)

Gignoux M see **Arsène D**

Gignoux M see **Herbert C**

Gignoux M see **Lise M**

Gignoux M see **Ségol P**

Gigon S see **Herpin D**

Gigoni R, Boraschi P, Pignatelli V, Doria R, Perri G. Linfoma non-Hodgkin del grosso intestino in paziente emofilico HIV-positivo. Descrizione di un caso con insolita presentazione. Radiol Med (Torino) 1995 Sep;90(3):326–8 (11 ref.) (Ita)

Gigoni R see **Boraschi P**

Gigot D see **Nguyen VT**

Gigot JF, de Ville de Goyet J, Van Beers BE, Reding R, Etienne J, Jadoul P, Michaux JL, Ferrant A, Cornu G, Otte JB, Pringot J, Kestens PJ. Laparoscopic splenectomy in adults and children: experience with 31 patients. Surgery 1996 Apr;119(4):384–9

Gigot JF, Legrand M, Cadiere GB, Deivaux G, de Ville de Goyet J, de Neve de Roden A, Van Vyve E, Hourlay P, Etienne J, Njinou B, et al. Is laparoscopic splenectomy a justified approach in hematologic disorders? Preliminary results of a prospective multicenter study. Belgian Group for Endoscopic Surgery. Int Surg 1995 Oct-Dec; 80(4):299–303

Gigot JF, Legrand M, Hubens G, de Canniere L, Wibin E, Deweer F, Druart ML, Bertrand C, Devriendt H, Droissart R, Tugilimana M, Hauters P, Vereecken L. Laparoscopic treatment of nonparasitic liver cysts: adequate selection of patients and surgical technique. World J Surg 1996 Jun;

20(5):556–61
Gigot JF see **Pirson Y**
Gigou F see **Samama CM**
Gigou M see **Féray C**
Gigova L see **Selenska-Pobell S**
Giguère A, Fortier S, Beaudry C, Gallo-Payet N, Bellabarba D. Effect of thyroid hormones on G proteins in synaptosomes of chick embryo. Endocrinology 1996 Jun; 137(6):2558–64
Giguère C see **Patterson RD**
Giguere G see **Henry D**
Giguere GC see **Gooch WM 3rd**
Giguere P see **Germain MA**
Giguère R see **Dallaire L**
Giguère R see **McCann MT**
Giguère V, Beatty B, Squire J, Copeland NG, Jenkins NA. The orphan nuclear receptor ROR alpha (RORA) maps to a conserved region of homology on human chromosome 15q21–q22 and mouse chromosome 9. Genomics 1995 Aug 10;28(3):596–8
Giguere V, Fawcett D, Luo J, Evans RM, Sucov HM. Genetic analysis of the retinoid signal. Ann N Y Acad Sci 1996 Jun 8;785:12–22
Giguère V see **Luo J**
Giguére V see **Shago M**
Giha H see **Roper C**
Gijbels K, Brocke S, Abrams JS, Steinman L. Administration of neutralizing antibodies to interleukin-6 (IL-6) reduces experimental autoimmune encephalomyelitis and is associated with elevated levels of IL-6 bioactivity in central nervous system and circulation. Mol Med 1995 Nov; 1(7):795–805
Gijbels K see **Brocke S**
Gijbels MJ, HogenEach H, Bruijnzeel PL, Elliott GR, Zurcher C. Maintenance of donor phenotype after full-thickness skin transplantation from mice with chronic proliferative dermatitis (cpdm/cpdm) to C57BL/Ka and nude mice and vice versa. J Invest Dermatol 1995 Dec;105(6):769–73
Gijon E, Cartas L, Lorenzana-Jimenez M, Garcia X. Immobilization of frog sperm by exposure to Ruta chalepensis extract. Proc West Pharmacol Soc 1995;38:53–4
Gijon E see **Garcia X**
Gijón J see **Muñoz-Fernández S**
Gijón-Baños J see **Balsa A**
Gijón-Baños J see **Martín-Mola E**
Gijs Mast E see **van Straalen MJ**
Gijsbers AJ, Whelan G. Further reflections on the NHMRC recommendations for alcohol consumption [letter; comment] Med J Aust 1996 Jul 15;165(2):117. Comment on: Med J Aust 1996 Feb 5;164(3):141–5.
Gijsbers BL, Jie KS, Vermeer C. Effect of food composition on vitamin K absorption in human volunteers. Br J Nutr 1996 Aug;76(2):223–9
Gijsbers BL see **Vermeer C**
Gijsen AP see **Rooyackers OE**
Gijsen R see **Ruwaard D**
Gijswijt-Hofstra M. Homeopathy's early Dutch conquests: the Rotterdam clientele of Clemens von Bönninghausen in the 1840s and 1850s. J Hist Med Allied Sci 1996 Apr; 51(2):155–83
Gikakis N see **Chung JH**
Gikakis N see **Gorman RC**
Gikas A see **Antoniou M**
Giknavorian SS see **Newcomb EW**
Gil A see **Baró L**
Gil A see **Boza J**
Gil A see **De Andrés J**
Gil A see **Fernández I**
Gil A see **Fontana L**
Gil A see **Gálvez J**
Gil A see **Lanata CF**
Gil A see **Marimón JM**
Gil A see **Martínez-Augustín O**
Gil A see **Moreira E**
Gil A see **Nari A**
Gil A see **Nuñez MC**
Gil A see **Romera JM**
Gil A see **Sierra FJ**
Gil A see **Suárez A**
Gil A see **Torres-López MI**
Gil AG see **Zimmerman RS**
Gil B, Sanz MJ, Terencio MC, De Giulio A, De Rosa S, Alcaraz MJ, Payá M. Effects of marine 2-polyprenyl-1,4-hydroquinones on phospholipase A2 activity and some inflammatory responses. Eur J Pharmacol 1995 Oct 24;285(3):281–8
Gil C, Plana M, Riera M, Itarte E. Rat liver pp49, a protein that forms complexes with protein kinase CK2, is composed of the beta and the gamma subunits of translation initiation factor eIF-2. Biochem Biophys Res Commun 1996 Aug 23;225(3):1052–7
Gil C see **Schneider V**
Gil DG. Preventing violence in a structurally violent society: mission impossible. Am J Orthopsychiatry 1996 Jan; 66(1):77–84 (18 ref.)
Gil DW see **Huang Y**
Gil DW see **Pierce KL**
Gil DW see **Woodward DF**
Gil F see **Sandoval JA**
Gil FJ, Fernández E, Manero JM, Planell JA, Sabrià J, Cortada M, Giner L. A study of the abrasive resistance of metal alloys with applications in dental prosthetic fixators. Biomed Mater Eng 1995;5(3):161–7
Gil FZ, Silva VL, Malnic G. Effect of luminal calcium on proximal tubule bicarbonate reabsorption in the rat. Ren Physiol Biochem 1995 Nov–Dec;18(6):271–7
Gil H, de Wazières B, Desmurs H, Fest T, Dupond JL. Syndrome de Stauffer révélateur d'un cancer du rein: une autre cause de syndrome inflammatoire avec cholestase anicterique. Rev Med Interne 1995;16(10):775–7 (Eng. Abstr.) **(Fre)**
Gil HJ see **Choe BY**
Gil I see **Bujanda L**
Gil I see **Montalvo II**
Gil I see **Muñoz I**
Gil J see **Carballo E**
Gil J see **Deligdisch L**
Gil J see **García Sánchez F**
Gil J see **Joaquin M**
Gil J see **Nierman DM**
Gil JL. La crisis de la hematología. Sangre (Barc) 1995 Jun; 40(3):227–8. Comment on: Sangre (Barc) 1995 Apr;40(2):87–9. **(Spa)**
Gil JL see **Martorell JR**
Gil K see **Zaczek M**
Gil KB see **Wolf SM**
Gil KM, Wilson JJ, Edens JL, Webster DA, Abrams MA, Orringer E, Grant M, Clark WC, Janal MN. Effects of cognitive coping skills training on coping strategies and experimental pain sensitivity in African American adults with sickle cell disease. Health Psychol 1996 Jan;15(1):3–10
Gil KM see **Ginsberg B**
Gil L, Adonis M, Cáceres D, Moreno G. Influencia de la contaminación atmosférica en la calidad de aire de interiores. El caso del centro de Santiago (Chile). Rev Med Chil 1995 Apr;123(4):411–25 (Eng. Abstr.) **(Spa)**
Gil M, Cohen M, Korn C, Groswasser Z. Vocational outcome of aphasic patients following severe traumatic brain injury. Brain Inj 1996 Jan;10(1):39–45
Gil M see **Amaro A**
Gil M see **Benetó A**
Gil M see **Campo R**
Gil M see **Dalfó A**
Gil M see **Narváez J**
Gil M see **Spiechowicz E**
Gil M see **Valls C**
Gil MA see **Tatani SB**
Gil MH see **Vidal MM**
Gil MJ see **Díez J**
Gil MJ see **Filella X**
Gil ML, Pérez-Albacete M, Tovar I, Martínez P. Importancia de la lactato deshidrogenasa-C4 en el seguimiento de varones tras varicocelectomía Med Clin (Barc) 1996 Mar 23;106(11):438–9 **(Spa)**
Gil ML, Pérez-Jaranay JM, Tovar I, Martínez P. Determinación de lactato deshidrogenasa-C4 en espermatozoides de varones infértiles. Med Clin (Barc) 1995 Oct 28;105(14):557–8 **(Spa)**
Gil ML, Pérez-Jaranay JM, Tovar I, Martínez P. Indice de la función germinal en el varón infértil: actividad de la lactato deshidrogenasa-C4 en el testículo. Med Clin (Barc) 1996 Jun 8;107(2):77–8 **(Spa)**
Gil ML, Ramirez MC, Terencio MC, Castell JV. Immunochemical detection of protein adducts in cultured human hepatocytes exposed to diclofenac. Biochim Biophys Acta 1995 Dec 12;1272(3):140–6
Gil ML see **Peñalver MC**
Gil MT see **Albero MD**
Gil MT see **Fernández P**
Gil O, Catalá JC, Fernández AL, Montero JA, Luna D, Tovar O. Normothermia, hypothermia, and postoperative bleeding [letter; comment] Ann Thorac Surg 1995 Oct; 60(4):1160–1. Comment on: Ann Thorac Surg 1995 Jan;59(1):137–43.
Gil P, Bina G, Castot A, Imbs JL, Alexandre JM. Quelle pharmacovigilance pour les médicaments dérivés du sang? Therapie 1995 Sep–Oct;50(5):463–4 **(Fre)**
Gil P, Green PJ. Multiple regions of the Arabidopsis SAUR-AC1 gene control transcript abundance: the 3' untranslated region functions as an mRNA instability determinant. EMBO J 1996 Apr 1;15(7):1678–86
Gil P see **Celada A**
Gil PJ see **Ordoqui E**
Gil PU see **Munoz JI**
Gil R, Di Mario C, Prati F, von Birgelen C, Ruygrok P, Roelandt JR, Serruys PW. Influence of plaque composition on mechanisms of percutaneous transluminal coronary balloon angioplasty assessed by ultrasound imaging. Am Heart J 1996 Mar;131(3):591–7
Gil R, von Birgelen C, Prati F, Di Mario C, Ligthart J, Serruys PW. Usefulness of three-dimensional reconstruction for interpretation and quantitative analysis of intracoronary ultrasound during stent deployment. Am J Cardiol 1996 Apr 1;77(9):761–4
Gil R see **Baptista J**
Gil R see **Di Mario C**
Gil R see **Gergaud JM**
Gil R see **Neau JP**
Gil R see **Prati F**
Gil R see **Von Birgelen C**
Gil RL see **Figueroa AC**
Gil RM. Hispanic women and mental health. Ann N Y Acad Sci 1996 Jun 18;789:147–59 (53 ref.)
Gil RR see **Wang Q**
Gil S see **Croquet F**
Gil S see **Dahmane A**
Gil S see **Ducher L**
Gil S see **Frankel G**
Gil S see **Muñiz-Díaz E**
Gil S see **Yavin E**
Gil SG see **Xia Y**
Gil T, Castilla JA, Hortas ML, Molina J, Redondo M, Samaniego F, Garrido F, Vergara F, Herruzo A. CD4+ cells in human ejaculates. Hum Reprod 1995 Nov; 10(11):2923–7
Gil T see **Castilla JA**
Gil T see **Verweij J**
Gil V. Relación entre atención primaria y especializada en Neurología. Rev Neurol 1996 Aug;24(132):907–8 **(Spa)**
Gil V see **Bronze L**
Gil V see **Marques MT**
Gil V see **Mesquita A**
Gil V see **Parreira L**
Gil V see **Ruiz T**
Gil V see **Trabulo M**
Gil VF, Buhigues F, Pedrera V, Medina E, Tevar A, Quirce F, Orozco D, Merino J. Importancia de la determinación del colesterol HDL en la valoración del riesgo coronario en la práctica clínica. Aten Primaria 1995 Sep 30; 16(5):254–60 (Eng. Abstr.) **(Spa)**
Gil VF, Orozco D, Hernández M, Quirce F. Los médicos de atención primaria y la Neurología. Rev Neurol 1995 Jan–Feb;23(119):27 **(Spa)**
Gil VM see **Parreira L**
Gil Y see **Calderón G**
Gil-Ad I see **Hasdai D**
Gil Aguado A see **García Puig J**
Gil-Aguado A see **Gatell JM**
Gil Aguado M see **Jairo Trujillo J**
Gil-Benso R see **Juan G**
Gil Borrás MC see **Costa Alcaraz AM**
Gil Calvo M see **Castro-Gago M**
Gil-Carcedo LM see **Marcos M**
Gil-Carmona L see **Morales JA**
Gil Costa M see **Vega Alonso AT**
Gil-Curbelo J see **Villar A**
Gil de la Peña M see **González-Juanatey JR**
Gil-del-Alamo P see **Lania A**
Gil Diez S see **Colombel M**
Gil Egea M see **Ortega González E**
Gil-Extremera B see **Rubio-Luengo MA**
Gil Extremera F see **Sanz Sampelayo MR**
Gil Fabra J, Fernández Fernández A, Gracia Marzo A, Soria Ruiz S, Otero Mauricio G. Leiomiosarcoma vesical. Presentación de dos casos. Arch Esp Urol 1996 Jan–Feb; 49(1):59–62 (Eng. Abstr.) **(Spa)**
Gil Fabra J see **Fernández Fernández A**
Gil-Fernández JJ see **Alegre A**
Gil-Fernandez JJ see **Arranz R**
Gil Fernández M see **Martínez Vázquez C**
Gil Garcés E see **Nogués Orpi J**
Gil García MA see **Martínez García F**
Gil-Gomez K see **Cutrone JA**
Gil Grande LA see **Boixeda D**
Gil Grande LA see **de la Serna Higuera C**
Gil Guillén V see **Beida Ibáñez J**
Gil Jaurena JM see **Ruyra Baliarda X**
Gil Lasa I, Montalvo Ollobarren II, Mensa Landaburu G, García Bengoechea M, Castiella Eguzquiza A, Arenas Miravé JI. Abscesos hepáticos por Streptococcus anginosus. Rev Esp Enferm Dig 1995 Nov;87(11):821–3 (Eng. Abstr.) **(Spa)**
Gil Lopes A see **Marcos Morales M**
Gil López E, Robledo de Dios T, Rubio Colavida J, García Gómez M, Vargas Marcos F. Plan Europeo de Actuación sobre Alcohol. Unidad sobre Alcohol, Drogas y Tabaco. Departamento de Estilos de Vida y Salud, Oficina Regional para Europa. Organización Mundial de la Salud. Copenhague, 1993. Rev Esp Salud Publica 1995 Sep–Oct; 69(5):361–83 (Eng. Abstr.) **(Spa)**
Gil Madre J see **Serrano Lira F**
Gil-Martín E, Colado I, Fernández-López A, Fernández-Briera A, Calvo P. Effects of an acute dose of ethanol on dopaminergic and serotonergic systems from rat cerebral cortex and striatum. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Mar;113(3):399–402
Gil-Martín E, Colado I, Fernández-López A, Fernández-Briera A, Calvo P. Effects of chronic treatment with ethanol and withdrawal on levels of monoamines in rat cerebral cortex and striatum. Influence of midazolam, thiopenthal and somatostatin. Int J Biochem Cell Biol 1995 Dec;27(12):1267–76
Gil-Martin E, Gil-Seijo S, Nieto-Novoa C, Fernández-Briera A. Elevation of acid glycosidase activities in thyroid and gastric tumors. Int J Biochem Cell Biol 1996 Jun; 28(6):651–7
Gil Martínez P see **Rodríguez Vela L**
Gil-Mateo MP see **Velasco-Pastor AM**
Gil-Mateo P see **De La Cuadra J**
Gil Miguel A, Ruedas A, Santos Santos M, Rey Calero YJ. Prevalencia de infección por el virus de la hepatitis C en escolares de un área urbana y periurbana de Madrid. Aten Primaria 1996 May 15;17(8):521–2 (Eng. Abstr.) **(Spa)**

Gil Miguel A see **Albaladejo Vicente R**

Gil-Nagel A, Dubovsky J, Wilcox KJ, Stewart JM, Anderson VE, Leppik IE, Orr HT, Johnson EW, Weber JL, Rich SS. Familial cerebral cavernous angioma: a gene localized to a 15-cM interval on chromosome 7q. Ann Neurol 1996 Jun;39(6):807-10

Gil-Nagel A see **Seijo M**

Gil-Néciga E see **Casado JL**

Gil Paraiso A see **Fernández Fernández A**

Gil-Peralta A see **Arenas C**

Gil-Peralta A see **Casado JL**

Gil-Rivas V, Fiorentine R, Anglin MD. Sexual abuse, physical abuse, and posttraumatic stress disorder among women participating in outpatient drug abuse treatment. J Psychoactive Drugs 1996 Jan-Mar;28(1):95-102

Gil-Saladié D, García-Hernández I. El tiempo en la exploración neuropsicológica de las demencias: enfermedad de Alzheimer versus enfermedad de Parkinson. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1995 Nov-Dec;23(6):299-304 (Eng. Abstr.) **(Spa)**

Gil-Salom M, Minguez Y, Rubio C, Remohi J, Pellicer A. Intracytoplasmic testicular sperm injection: an effective treatment for otherwise intractable obstructive azoospermia [see comments] J Urol 1995 Dec;154(6):2074-7. Comment in: J Urol 1995 Dec;154(6):2078-9.

Gil-Salom M, Minguez Y, Rubio C, Ruiz A, Remohi J, Pellicer A. Intracytoplasmic sperm injection: a treatment for extreme oligospermia [see comments] J Urol 1996 Sep; 156(3):1001-4. Comment in: J Urol 1996 Sep;156(3):1013.

Gil-Salom M, Remohi J, Minguez Y, Rubio C, Pellicer A. Pregnancy in an azoospermic patient with markedly elevated serum follicle-stimulating hormone levels. Fertil Steril 1995 Dec;64(6):1218-20

Gil-Salom M, Romero J, Minguez Y, Rubio C, De los Santos MJ, Remohi J, Pellicer A. Pregnancies after intracytoplasmic sperm injection with cryopreserved testicular spermatozoa. Hum Reprod 1996 Jun; 11(6):1309-13

Gil Salom M see **Alapont Pérez FM**

Gil-Salom M see **Romero J**

Gil-Seijo S see **Gil-Martín E**

Gil-Serrano AM, González-Jiménez I, Tejero Mateo P, Bernabé M, Jiménez-Barbero J, Megías M, Romero-Vázquez MJ. Structural analysis of the O-antigen of the lipopolysaccharide of Rhizobium tropici CIAT899. Carbohydr Res 1995 Oct 2;275(2):285-94

Gil-Serrano AM see **Bernabé M**

Gil Suay V, Cordero PJ, Martínez E, Soler JJ, Perpiñá M, Greses JV, Sanchis J. Parapneumonic effusions secondary to community-acquired bacterial pneumonia in human immunodeficiency virus-infected patients. Eur Respir J 1995 Nov;8(11):1934-9

Gil Suay V see **Cordero PJ**

Gil Suay V see **de Gregorio Ariza MA**

Gil-Valiño C see **Ochoa-Sangrador C**

Gil-Vernet A, Arango O, Gil-Vernet J Jr, Gelabert-Mas A, Gil-Vernet J. Scrotal flap epilation in urethroplasty: concepts and technique. J Urol 1995 Nov;154(5):1723-6

Gil-Vernet J see **Gil-Vernet A**

Gil-Vernet J Jr see **Gil-Vernet A**

Gil-Vernet JM. Prostate cancer: anatomical and surgical considerations. Br J Urol 1996 Aug;78(2):161-8 (28 ref.)

Gil Vernet JM see **Broto J**

Gil-Vernet JM Jr, Sanz P, Baldrich C, Fontarnau R. Identification of thorotrast in damaged kidney 50 years after ureteropyelography. Br J Urol 1996 Jul;78(1):136-7

Gil-Vernet S see **González Segura C**

Gila A see **Salmerón FJ**

Gilabert J, Estellés A, Cano A, España F, Barrachina R, Grancha S, Aznar J, Tortajada M. The effect of estrogen replacement therapy with or without progestogen on the fibrinolytic system and coagulation inhibitors in postmenopausal status. Am J Obstet Gynecol 1995 Dec; 173(6):1849-54

Gilabert J, Estellés A, Grancha S, España F, Aznar J. Fibrinolytic system and reproductive process with special reference to fibrinolytic failure in pre-eclampsia. Hum Reprod 1995 Dec;10 Suppl 2:121-31 (83 ref.)

Gilabert J see **España F**

Gilabert R, Bargallo X, Forns X, Bru C, Rimola A, Salmeron JM, García-Valdecasas JC, Grande L, Visa J, Rodes J. Value of duplex-doppler ultrasound findings in liver transplant recipients with poor graft function. Transplantation 1996 Mar 15;61(5):832-5

Gilabert R see **Zambón D**

Gilaberte Y see **Saenz-Santamaria MC**

Gilaberte-Asin I see **Blanco-Jerez C**

Gilad B, Shenkar N, Halevi S, Trus M, Atlas D. Identification of the alternative spliced form of the alpha 2/delta subunit of voltage sensitive Ca2+ channels expressed in PC12 cells. Neurosci Lett 1995 Jul 7;193(3):157-60

Gilad E, Laudon M, Matzkin H, Pick E, Sofer M, Braf Z, Zisapel N. Functional melatonin receptors in human prostate epithelial cells. Endocrinology 1996 Apr; 137(4):1412-7

Gilad E, Paret G, Katz M, Vardi A, Kennet G, Barzilay Z. Plain radiography for diagnosis of gastrointestinal perforation in immune-compromised children--is it enough? Med Pediatr Oncol 1995 Dec;25(6):470-2

Gilad E see **Laudon M**

Gilad G see **Gilady Y**

Gilad GM, Gilad VH. Chemotaxis and accumulation of nerve growth factor by microglia and macrophages. J Neurosci Res 1995 Aug 1;41(5):594-602

Gilad GM, Gilad VH, Casanova MF, Casero RA Jr. Polyamines and their metabolizing enzymes in human frontal cortex and hippocampus: preliminary measurements in affective disorders. Biol Psychiatry 1995 Aug 15; 38(4):227-34

Gilad GM, Salame K, Rabey JM, Gilad VH. Agmatine treatment is neuroprotective in rodent brain injury models. Life Sci 1996;58(2):PL 41-6

Gilad R, Lampl Y, Sarova-Pinhas I. [Drug treatment after a first unprovoked epileptic seizure] Harefuah 1995 Jun 15;128(12):806-8 (19 ref.) **(Heb)**

Gilad R see **Lampl Y**

Gilad S, Khosravi R, Shkedy D, Uziel T, Ziv Y, Savitsky K, Rotman G, Smith S, Chessa L, Jorgensen TJ, Harnik R, Frydman M, Sanal O, Portnoi S, Goldwicz Z, Jaspers NG, Gatti RA, Lenoir G, Lavin MF, Tatsumi K, Wegner RD, Shiloh Y, Bar-Shira A. Predominance of null mutations in ataxia-telangiectasia. Hum Mol Genet 1996 Apr; 5(4):433-9

Gilad VH see **Gilad GM**

Giladi E see **Wiser O**

Giladi H, Murakami K, Ishihama A, Oppenheim AB. Identification of an UP element within the IHF binding site at the PL1-PL2 tandem promoter of bacteriophage lambda. J Mol Biol 1996 Jul 26;260(4):484-91

Giladi H see **Aviv M**

Giladi M see **Shapira I**

Giladi R see **Pollak L**

Giladi Y see **Shalev E**

Gilady Y, Battino S, Reich D, Gilad G, Shalev E. Delivery of the very low birthweight breech: what is the best way for the baby? Isr J Med Sci 1996 Feb;32(2):116-20

Gilai A see **Vaisman N**

Gilain B see **Niati V**

Gilain L see **Coste A**

Gilain L see **Lofaso F**

Gilani AH, Janbaz KH. Preventive and curative effects of Artemisia absinthium on acetaminophen and CCl4-induced hepatotoxicity. Gen Pharmacol 1995 Mar;26(2):309-15

Gilani AH see **Janbaz KH**

Gilani AH see **Memon RA**

Gilani AU see **Iqbal N**

Gilard M see **Barra JA**

Gilard V see **Chouini-Lalanne N**

Gilardi C see **Bernardini B**

Gilardi C see **Veltri A**

Gilardi G see **Baldoni A**

Gilardi G see **Hammann C**

Gilardi G see **Mariotta S**

Gilardi G see **Moscioni P**

Gilardi G see **Pomili G**

Gilardi JD see **Gilardi KV**

Gilardi JL see **Cohen O**

Gilardi KV, Lowenstine LJ, Gilardi JD, Munn CA. A survey for selected viral, chlamydial, and parasitic diseases in wild dusky-headed parakeets (Aratinga weddellii) and tui parakeets (Brotogeris sanctithomae) in Peru. J Wildl Dis 1995 Oct;31(4):523-8

Gilardi MC, Rizzo G, Savi A, Fazio F. Registration of multi-modal biomedical images of the heart. Q J Nucl Med 1996 Mar;40(1):142-50 (43 ref.)

Gilardi MC see **Landoni C**

Gilardi MC see **Pallotta S**

Gilardi MC see **Rizzo G**

Gilardi MC see **Zito F**

Gilardi S see **Dummer R**

Gilat D, Cahalon L, Hershkoviz R, Lider O. Interplay of T cells and cytokines in the context of enzymatically modified extracellular matrix. Immunol Today 1996 Jan;17(1):16-20 (40 ref.)

Gilat D see **Hershkoviz R**

Gilat I see **Arieli A**

Gilat S see **Attias J**

Gilat T, Sömjen GJ. Phospholipid vesicles and other cholesterol carriers in bile. Biochim Biophys Acta 1996 Jun 10;1286(2):95-115 (108 ref.)

Gilat T see **Arber N**

Gilat T see **Tiomny E**

Gilbard JP, Gray KL, Rossi SR. Improved technique for storage of tear microvolumes. Invest Ophthalmol Vis Sci 1987 Feb;28(2):401-3

Gilbard JP, Rossi SR, Gray KL. A new rabbit model for keratoconjunctivitis sicca. Invest Ophthalmol Vis Sci 1987 Feb;28(2):225-8

Gilbart E see **Azagra JS**

Gilbart MK, Oglivie-Harris DJ, Broadhurst C, Clarfield M. Anterior tibial compartment pressures during intermittent sequential pneumatic compression therapy. Am J Sports Med 1995 Nov-Dec;23(6):769-72

Gilbaugh JH 3rd see **Turek PJ**

Gilbeau JP see **Bertin G**

Gilbeau JP see **De Blay V**

Gilbeau JP see **Devroede F**

Gilbeau JP see **Michel F**

Gilberg KM see **Speers AT**

Gilberg SM see **Jordan DR**

Gilbert A. Long-term evaluation of brachial plexus surgery in obstetrical palsy. Hand Clin 1995 Nov;11(4):583-94; discussion 594-5

Gilbert A see **Carpentier JL**

Gilbert A see **D'Arcangelo M**

Gilbert A see **Dumontier C**

Gilbert A see **Geutjens G**

Gilbert A see **Lewis AG**

Gilbert A see **Ozer Y**

Gilbert B see **Segues B**

Gilbert BA see **Cheng H**

Gilbert BE see **Katkin JP**

Gilbert BN see **Mader TH**

(Gilbert C), Nystrand A. Synbarken "plastisk". Nervceller kan ersättas. Lakartidningen 1996 Mar 13;93(11):1003-5 **(Swe)**

Gilbert C. Optimal physical performance in athletes: key roles of dopamine in a specific neurotransmitter/hormonal mechanism. Mech Ageing Dev 1995 Oct 13;84(2):83-102 (85 ref.)

Gilbert C, Atlan D, Blanc B, Portailer R, Germond JE, Lapierre L, Mollet B. A new cell surface proteinase: sequencing and analysis of the prtB gene from Lactobacillus delbruekii subsp. bulgaricus. J Bacteriol 1996 Jun;178(11):3059-65

Gilbert C, Gronenberg W, Strausfeld NJ. Oculomotor control in calliphorid flies: head movements during activation and inhibition of neck motor neurons corroborate neuroanatomical predictions. J Comp Neurol 1995 Oct 16; 361(2):285-97

Gilbert C see **Cartee L**

Gilbert C see **Eckstein M**

Gilbert C see **Gaudry M**

Gilbert C see **Greenwald RB**

Gilbert C see **Hussein AM**

Gilbert C see **Mabey D**

Gilbert C see **Roberge CJ**

Gilbert C see **Strausfeld NJ**

Gilbert CD, Das A, Ito M, Kapadia M, Westheimer G. Spatial integration and cortical dynamics. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):615-22

Gilbert CD see **Das A**

Gilbert CD see **Kapadia MK**

Gilbert CE, Wood M, Waddel K, Foster A. Causes of childhood blindness in east Africa: results in 491 pupils attending 17 schools for the blind in Malawi, Kenya and Uganda. Ophthalmic Epidemiol 1995 Jun;2(2):77-84

Gilbert CE see **Eckstein MB**

Gilbert CE see **Rahi JS**

Gilbert CE see **Silver J**

Gilbert CJ. Peripheral blood progenitor cell transplantation for breast cancer: pharmacoeconomic considerations. Pharmacotherapy 1996 May-Jun;16(3 Pt 2):101S-108S

Gilbert CJ. Management of patients with breast cancer: from chemotherapy to stem cell support. Introduction. Pharmacotherapy 1996 May-Jun;16(3 Pt 2):85S-87S

Gilbert CJ, Ohly KV, Rosner G, Peters WP. Randomized, double-blind comparison of a prochlorperazine-based versus a metoclopramide-based antiemetic regimen in patients undergoing autologous bone marrow transplantation. Cancer 1995 Dec 1;76(11):2330-7

Gilbert CL see **Dietl CA**

Gilbert CL see **Hii JH**

Gilbert CP 2nd, Nessel L. Life-sustaining treatment preferences of the elderly depressed [letter; comment] Am J Psychiatry 1995 Dec;152(12):1836-7. Comment on: Am J Psychiatry 1994 Nov;151(11):1631-6.

Gilbert CW see **Greenwald RB**

Gilbert D, Moisan J, Lepage MC, De Serres G. Allaitement maternel et facteurs associés chez des mères jeunes et plus âgées. Can J Public Health 1996 Mar-Apr;87(2):95-6 **(Fre)**

Gilbert D see **Brard F**

Gilbert D see **de la Selle V**

Gilbert D see **Flaman JM**

Gilbert D see **Heilman ME**

Gilbert D see **Jouen-Beades F**

Gilbert D see **Jovelin F**

Gilbert D see **Lavallée G**

Gilbert D see **Ramzaoui S**

Gilbert D see **Schuster H**

Gilbert DA. Ageing, oscillations and efficiency. Biosystems 1995;36(1):1-5 (30 ref.)

Gilbert DA. Starenie kak konechnaia stadiia differentsirovki: priblizhenie k aperiodicheskomu sostoianiiu? Ontogenez 1996 Jan-Feb;27(1):3-16 (75 ref.) **(Rus)**

Gilbert DA, Schlossberg SM, Jordan GH. Ulnar forearm phallic construction and penile reconstruction. Microsurgery 1995;16(5):314-21

Gilbert DA see **Alter GJ**

Gilbert DA see **Smith JR**

Gilbert DB, Cooper SJ. 7-OH-DPAT injected into the accumbens reduces locomotion and sucrose ingestion: D3 autoreceptor-mediated effects? Pharmacol Biochem Behav 1995 Oct;52(2):275-80

Gilbert DB, Millar J, Cooper SJ. The putative dopamine D3 agonist, 7-OH-DPAT, reduces dopamine release in the nucleus accumbens and electrical self-stimulation to the ventral tegmentum. Brain Res 1995 May 29;681(1-2):1-7

Gilbert DB see **Terry P**

Gilbert DH see **Ai Y**

Gilbert DJ see **Anderson DM**

Gilbert DJ see **Bozza M**

Gilbert DJ see **Cerretti DP**

Gilbert DJ see **Copeland NG**

Gilbert DJ see **Cunningham NS**

Gilbert DJ see Dietrich WF
Gilbert DJ see Ellis J
Gilbert DJ see Gersten KM
Gilbert DJ see Guimaraes MJ
Gilbert DJ see Hara T
Gilbert DJ see Hoeppner MA
Gilbert DJ see Hsu DKW
Gilbert DJ see Hulsebos TJ
Gilbert DJ see Jenkins NA
Gilbert DJ see Jones PS
Gilbert DJ see Juan TS
Gilbert DJ see Lee CH
Gilbert DJ see Lee MD
Gilbert DJ see Li L
Gilbert DJ see Liao X
Gilbert DJ see Marigo V
Gilbert DJ see Moon C
Gilbert DJ see Moskovitz J
Gilbert DJ see Pathak BG
Gilbert DJ see Pecker I
Gilbert DJ see Qiu Y
Gilbert DJ see Reynolds AB
Gilbert DJ see Smallwood PM
Gilbert DJ see Steingrimsson E
Gilbert DJ see Tsui CC
Gilbert DJ see von Koch CS
Gilbert DJ see Wang X
Gilbert DJ see Wang Y
Gilbert DJ see Xue J
Gilbert DJ see Yoshimura A
Gilbert DK see Rogers WA
Gilbert DL see Saeli JC
Gilbert DM see Wu JR
Gilbert DN see Jackson J
Gilbert DN see Slaughter S
Gilbert DT, Silvera DH. Overhelping. J Pers Soc Psychol 1996 Apr;70(4):678–90
Gilbert E see Grimwood S
Gilbert EH, Lowenstein SR, Koziol-McLain J, Barta DC, Steiner J. Chart reviews in emergency medicine research: Where are the methods? Ann Emerg Med 1996 Mar; 27(3):305–8
Gilbert EM, Hershberger RE, Wiechmann RJ, Movsesian MA, Bristow MR. Pharmacologic and hemodynamic effects of combined beta-agonist stimulation and phosphodiesterase inhibition in the failing human heart. Chest 1995 Dec; 108(6):1524–32
Gilbert EM see Bristow MR
Gilbert EM see Margolis A
Gilbert EM see Munger MA
Gilbert EM see Packer M
Gilbert EM see White M
Gilbert ES, Fix JJ, Baumgartner WV. An approach to evaluating bias and uncertainty in estimates of external dose obtained from personal dosimeters. Health Phys 1996 Mar; 70(3):336–45
Gilbert F, Li Z, Arzimanoglou II, Bialer M, Denning C, Gorvoy J, Honorof J, Ores C, Quittell L, Arzimanoglou I [corrected to Arzimanoglou II], et al. Clinical spectrum in homozygotes and compound heterozygotes inheriting cystic fibrosis mutation 3849 + 10kbC > T: significance for geneticists [published erratum appears in Am J Med Genet 1996 Aug 23;64(3):527] Am J Med Genet 1995 Sep 25;58(4):356–9
Gilbert F, Schoelkopf J, Li Z, Arzimanoglou II, Shaham M, Udey J, Arzimanoglou I [corrected to Arzimanoglou II]. Ethnic intermarriage and its consequences for cystic fibrosis carrier screening [published erratum appears in Am J Prev Med 1996 Jul-Aug;12(4):preceding 218] Am J Prev Med 1995 Jul-Aug;11(4):251–5
Gilbert F see Arzimanoglou II
Gilbert F see Crystal RG
Gilbert F see de Silva D
Gilbert F see Kushner BH
Gilbert F see Seletti B
Gilbert FJ see Brookes JA
Gilbert FJ see Knight DJ
Gilbert FJ see Murray AD
Gilbert FJ see Turner KM
Gilbert G see McGregor A
Gilbert GE, Arena AA. Activation of the factor VIIIa-factor IXa enzyme complex of blood coagulation by membranes containing phosphatidyl-L-serine. J Biol Chem 1996 May 10;271(19):11120–5
Gilbert GH. Access to and patterns of use of oral health care among elderly veterans. Med Care 1995 Nov;33(11 Suppl):NS78–89 (58 ref.)
Gilbert GH see Ringelberg ML
Gilbert GJ. Brueghel syndrome: its distinction from Meige syndrome. Neurology 1996 Jun;46(6):1767–9
Gilbert GL. Infectious diseases. Baillieres Clin Obstet Gynaecol 1995 Sep;9(3):529–43 (63 ref.)
Gilbert GL. Multidrug-resistant tuberculosis: prevention is better than cure. Med J Aust 1996 Jan 15;164(2):121–4 (42 ref.)
Gilbert GL see Chen SC
Gilbert GL see Feizabadi MM
Gilbert GL see Goutzamanis JJ
Gilbert GL see Johnson PD
Gilbert HF see Chang Z
Gilbert HF see Walker KW
Gilbert HJ see Ali S
Gilbert HJ see Clarke JH
Gilbert HJ see Fanutti C
Gilbert HJ see Millward-Sadler SJ
Gilbert HJ see Philip JS
Gilbert HM, Hartman BJ. Short report: a case of fibrosing mediastinitis caused by Wuchereria bancrofti. Am J Trop Med Hyg 1996 Jun;54(6):596–9
Gilbert HM see Wand A
Gilbert HS see DeArmas CR Jr
Gilbert HW, O'Boyle PJ, McLoughlin J, Speakman MJ. Multiple use of fibres in the visual laser ablation of the prostate. Br J Urol 1996 Jun;77(6):839–42
Gilbert J. Jack Kevorkian: a medical hero? Possibly a hero, but not a medical one [letter; comment] BMJ 1996 Jul 27; 313(7051):227. Comment on: BMJ 1996 Jun 8;312(7044):1434.
Gilbert J. Palliative medicine: a new specialty changes an old debate. Br Med Bull 1996 Apr;52(2):296–307
Gilbert J. Analysis of mycotoxins in food and feed: certification of DON in wheat and maize. Nat Toxins 1995; 3(4):263–8; discussion 280
Gilbert J see Ducsay CA
Gilbert J see Dunphy K
Gilbert J see Mante F
Gilbert J see Norris MD
Gilbert J see Roses AD
Gilbert J see Seamark DA
Gilbert JA, Bates LA, Ames MM. Elevated aromatic-L-amino acid decarboxylase in human carcinoid tumors. Biochem Pharmacol 1995 Sep 7;50(6):845–50
Gilbert JB, Malkowicz SB, Wein AJ. Cell saver and radical retropubic prostatectomy: analysis of cost-effectiveness. Urology 1995 Oct;46(4):542–4
Gilbert JC see Rais-Bahrami K
Gilbert JD, Greber TF, Ellis JD, Barrish A, Olah TV, Fernández-Metzler C, Yuan AS, Burke CJ. The development and cross-validation of methods based on radioimmunoassay and LC/MS-MS for the quantification of the class III antiarrhythmic agent, MK-0499, in human plasma and urine. J Pharm Biomed Anal 1995 Jul; 13(8):937–50
Gilbert JH see Briggs JB
Gilbert JH see Gerstenberger SL
Gilbert JJ, Stewart A, Courtney CA, Fleming MC, Reid P, Jackson CG, Wise A, Wakelam MJ, Harnett MM. Antigen receptors on immature, but not mature, B and T cells are coupled to cytosolic phospholipase A2 activation: expression and activation of cytosolic phospholipase A2 correlate with lymphocyte maturation. J Immunol 1996 Mar 15;156(6):2054–61
Gilbert JL, Ney DS, Lautenschlager EP. Self-reinforced composite poly(methyl methacrylate): static and fatigue properties. Biomaterials 1995 Sep;16(14):1043–55
Gilbert JL see Jacobs JJ
Gilbert JL see Visuri SR
Gilbert JM, Hernandez LD, Balliet JW, Bates P, White JM. Receptor-induced conformational changes in the subgroup A avian leukosis and sarcoma virus envelope glycoprotein. J Virol 1995 Dec;69(12):7410–5
Gilbert JM see Frankenburg FR
Gilbert JM see Glass JM
Gilbert JR, Speer MC, Stajich J, Clancy R, Lewis K, Qiu H, Yamaoka L, Kumar A, Vance J, Stewart C, et al. Exclusion mapping of chromosomal regions which cross hybridise to FSHD1A associated markers in FSHD1B. J Med Genet 1995 Oct;32(10):770–3
Gilbert JR see Boteva K
Gilbert JR see Kumar A
Gilbert K see Duggan MB
Gilbert K see McCarthy M
Gilbert KS see Waud WR
Gilbert L, Nicholl J, Alex S, Smethurst I, Mander A, Andrews A, Patrick J. Ethnic differences in the outcome of serum screening for Down's syndrome [see comments] BMJ 1996 Jan 13;312(7023):94–5. Comment in: BMJ 1996 Apr 20;312(7037):1040–1. Comment in: BMJ 1996 Apr 30;312(7037):1041.
Gilbert L, Nicholl J, Mander A. Assay used in serum screening for Down's syndrome may depend on ethnic make up of population [letter] BMJ 1996 Aug 3; 313(7052):297
Gilbert L see el-Bassel N
Gilbert L see Wang B
Gilbert L see Watts SW
Gilbert LI see Dai JL
Gilbert LI see Rybczynski R
Gilbert LL, Dakhama A, Bone BM, Thomas EE, Hegele RG. Diagnosis of viral respiratory tract infections in children by using a reverse transcription-PCR panel. J Clin Microbiol 1996 Jan;34(1):140–3
Gilbert LM, Williams RL, McLaughlin TF. Use of assisted reading to increase correct reading rates and decrease error rates of students with learning disabilities. J Appl Behav Anal 1996 Summer;29(2):255–7
Gilbert LM see Westerman ST
Gilbert M, Ostiguy S, Kluepfel D, Morosoli R. Cloning of a secA homolog from Streptomyces lividans 1326 and overexpression in both S. lividans and Escherichia coli. Biochim Biophys Acta 1996 Aug 15;1296(1):9–12
Gilbert M see Adib-Conquy M
Gilbert M see Christian C
Gilbert M see Counsell C
Gilbert M see Counsell CM
Gilbert M see Fitzmaurice DA
Gilbert M see Gardner MJ
Gilbert M see Magnan C
Gilbert M see Newman D
Gilbert M see Simonian PT
Gilbert ME, Shafer TJ. In vitro exposure to aluminum does not alter long-term potentiation or glutamate release in rat hippocampal slices. Neurotoxicol Teratol 1996 Mar-Apr;18(2):175–80
Gilbert ME see Crofton KM
Gilbert MJ see Bell JG
Gilbert MJ see Riddell SR
Gilbert MP see Cate Y
Gilbert MR see Armstrong TS
Gilbert MR see Prados MD
Gilbert MS, Aledort LM, Seremetis S, Needleman B, Oloumi G, Forster A. Long term evaluation of septic arthritis in hemophilic patients. Clin Orthop 1996 Jul;(328):54–9
Gilbert MS, Saad AH, Rupnow BA, Knox SJ. Association of BCL-2 with membrane hyperpolarization and radioresistance. J Cell Physiol 1996 Jul;168(1):114–22
Gilbert N see Lucas L
Gilbert NE see Lovely CJ
Gilbert O see Vallejo S
Gilbert P, Allan S, Ball L, Bradshaw Z. Overconfidence and personal evaluations of social rank. Br J Med Psychol 1996 Mar;69 (Pt 1):59–68
Gilbert P, Allan S, Trent DR. Involuntary subordination or dependency as key dimensions of depressive vulnerability? J Clin Psychol 1995 Nov;51(6):740–52
Gilbert PL. Screening in the new environment of medicine: colon and prostate cancer. Introduction. Mt Sinai J Med 1995 Sep;62(4):251
Gilbert PM see Oostrom CA
Gilbert R, Arafat N, Williams L. False-low carbon monoxide diffusing capacity measurement after general anesthesia [letter] Chest 1996 Feb;109(2):592
Gilbert R see Cohen N
Gilbert R see Heller R
Gilbert R see Jaroszeski MJ
Gilbert R see Moldofsky H
Gilbert RA see Heller R
Gilbert RD, Kahn D, Cassidy M. Interaction between clonidine and cyclosporine A [letter] Nephron 1995; 71(1):105
Gilbert RD see Ohtsuka T
Gilbert RE, Cox A, Dziadek M, Cooper ME, Jerums G. Extracellular matrix and its interactions in the diabetic kidney: a molecular biological approach. J Diabetes Complications 1995 Oct-Dec;9(4):252–4 (27 ref.)
Gilbert RE, Jasik M, DeLuise M, O'Callaghan CJ, Cooper ME. Diabetes and hypertension. Australian Diabetes Society position statement [see comments] Med J Aust 1995 Oct 2;163(7):372–5. Comment in: Med J Aust 1996 Feb 19;164(4):254. Comment in: Med J Aust 1996 May 6;164(9):571–2.
Gilbert RE, Jerums G, Cooper ME. Diabetes and hypertension: prognostic and therapeutic considerations. Blood Press 1995 Nov;4(6):329–38 (101 ref.)
Gilbert RE, Jerums G, Cooper ME. Primary prevention of stroke [letter; comment] N Engl J Med 1996 Apr 25; 334(17):1138–9. Comment on: N Engl J Med 1995 Nov 23;333(21):1392–400.
Gilbert RE, McNally PG, Cox A, Dziadek M, Rumble J, Cooper ME, Jerums G. SPARC gene expression is reduced in early diabetes-related kidney growth. Kidney Int 1995 Oct;48(4):1216–25
Gilbert RE see Buffolano W
Gilbert RE see Jerums G
Gilbert RE see Stein MS
Gilbert RJ, Daftary S, Woo P, Seltzer S, Shapshay SM, Weiskoff RM. Echo-planar magnetic resonance imaging of deglutitive vocal fold closure: normal and pathologic patterns of displacement. Laryngoscope 1996 May;106(5 Pt 1):568–72
Gilbert RJ see Humphrey TJ
Gilbert RJ see Pothoulakis C
Gilbert RJ see Wall PG
Gilbert RL see Harper DR
Gilbert RM see Rosenthal SA
Gilbert RO, Mart EI, Denham DH, Strenge DL, Miley TB. Uncertainty of historical measurements of 131I in Hanford-area vegetation. Health Phys 1996 Feb; 70(2):160–70
Gilbert RO see Kohn CW
Gilbert RO see Rakestraw PC
Gilbert RW, Sander JE, Brown TP. Copper sulfate toxicosis in commercial laying hens. Avian Dis 1996 Jan-Mar; 40(1):236–9
Gilbert S see Allsopp CE
Gilbert S see Jara P
Gilbert S see Porat R
Gilbert SE. Alar reductions in rhinoplasty. Arch Otolaryngol Head Neck Surg 1996 Jul;122(7):781–4
Gilbert SE see McAllister RM
Gilbert SF, Opitz JM, Raff RA. Resynthesizing evolutionary and developmental biology. Dev Biol 1996 Feb 1; 173(2):357–72 (169 ref.)
Gilbert SG, Grant-Webster KS. Neurobehavioral effects of developmental methylmercury exposure.

Environ Health Perspect 1995 Sep;103 Suppl 6:135–42 (107 ref.)

Gilbert SH see **Fay FS**

Gilbert SM, Allison GG, Rogers LJ, Smith AJ. Expression of genes involved in phycocyanin biosynthesis following recovery of Synechococcus PCC 6301 from nitrogen starvation, and the effect of gabaculine on cpcBa transcript levels. FEMS Microbiol Lett 1996 Jun 15;140(1):93–8

Gilbert SP, Weintraub WS, Talley JD, Boccuzzi SJ. Costs of coronary restenosis (Lovastatin Restenosis Trial). Am J Cardiol 1996 Jan 15;77(2):196–9

Gilbert SP see **Moyer ML**

Gilbert SY see **Miller MF**

Gilbert T see **Engebretsen L**

Gilbert T see **Vilar J**

Gilbert TH see **Kirkby RD**

Gilbert TJ, Goswitz JJ, Teynor JT, Griffiths HJ. Lipoblastoma of the foot. Skeletal Radiol 1996 Apr; 25(3):283–6 (25 ref.)

Gilbert TT see **Olfson M**

Gilbert W see **Bork P**

Gilbert W see **Dolan M**

Gilbert W see **Kivlin JD**

Gilbert W see **Lam WL**

Gilbert W see **Long M**

Gilbert W see **Robison K**

Gilbert WS, Quinn GE, Dobson V, Reynolds J, Hardy RJ, Palmer EA. Partial retinal detachment at 3 months after threshold retinopathy of prematurity. Long-term structural and functional outcome. Multicenter Trial of Cryotherapy for Retinopathy of Prematurity Cooperative Group. Arch Ophthalmol 1996 Sep;114(9):1085–91

Gilbert-Barnes E, Langer LO Jr, Opitz JM, Laxova R, Sotelo-Arila C. Kniest dysplasia: radiologic, histopathological, and scanning electronmicroscopic findings. Am J Med Genet 1996 May 3;63(1):34–45

Gilbert-Barness E see **Borrego O**

Gilbert-Barness E see **Nichols MM**

Gilbert-Barness E see **Panzarino V**

Gilbert-Bedia E see **Tye-Murray N**

Gilbert-Mongelli AM see **Rog DJ**

Gilberti MF, Metze K, Lorand-Metze I. Changes of nucleolar organizer regions in granulopoietic precursors during the course of chronic myeloid leukemia. Ann Hematol 1995 Dec;71(6):275–9

Gilberti S see **Tentori L**

Gilberto González R. Molecular and functional magnetic resonance neuroimaging for the study of dementia. Ann N Y Acad Sci 1996 Jan 17;777:37–48 (29 ref.)

Gilberts EC see **de Graaf EJ**

Gilberts EC see **Mishina D**

Gilbertson AA. Before intensive therapy? J R Soc Med 1995 Aug;88(8):459P–463P

Gilbertson AA see **Green CJ**

Gilbertson D see **Goay MS**

Gilbertson JR, Miller GM, Goldman MS, Marsh WR. Spinal dural arteriovenous fistulas: MR and myelographic findings. AJNR Am J Neuroradiol 1995 Nov–Dec; 16(10):2049–57

Gilbertson LG see **Goel VK**

Gilbertson LG see **Pfeiffer M**

Gilbertson RL see **Fang GW**

Gilbertson TJ see **Beconi-Barker MG**

Gilbertz KP see **Abend M**

Gilbey MP see **Deuchars SA**

Gilbey S see **Yap JC**

Gilbey T see **Adcock IM**

Gilboa A see **Cahana Z**

Gilboa E. Immunotherapy of cancer with genetically modified tumor vaccines. Semin Oncol 1996 Feb; 23(1):101–7 (53 ref.)

Gilboa E see **Boczkowski D**

Gilboa E see **Lee SW**

Gilboa E see **Nair SK**

Gilboa E see **Porgador A**

Gilboa N see **Shapiro R**

Gilboa S see **Horowitz I**

Gilboa-Garber N see **Sudakevitz D**

Gilbody S, House A. Publication bias and meta-analysis [letter; comment] Br J Psychiatry 1995 Aug;167(2):266. Comment on: Br J Psychiatry 1995 Apr;166(4):424–43.

Gilbody S, House A, Song F, Sheldon T. Misleading meta-analysis. Subject to many potential biases [letter] BMJ 1995 Nov 11;311(7015):1303–4

Gilbody S see **Holmes J**

Gilboe DD see **Fitzpatrick JH Jr**

Gilboe DP see **Duane WC**

Gilbride JA, Conklin MT. Benefits of training dietetics students in preprofessional practice programs: a comparison with dietetic internships. J Am Diet Assoc 1996 Aug; 96(8):758–63

Gilbride K see **Schuger L**

Gilbride KE. Developmental testing. Pediatr Rev 1995 Sep; 16(9):338–45 (25 ref.)

Gilbrud B, Weiss P, Bakimer R, Shoenfeld Y. Identification and characterization of antimitochondrial autoantibodies in sera of patients with monoclonal gammopathies. Immunol Lett 1995 Mar;45(3):163–6

Gilbrud B see **Baharav E**

Gilburd B see **Damianovich M**

Gilburd B see **Krause I**

Gilburd B see **Shoenfeld Y**

Gilburd B see **Terryberry J**

Gilburd B see **Tomer Y**

Gilby J see **Ganguli M**

Gilby JE see **Ganguli M**

Gilch S see **Schwarz TF**

Gilcher R see **Anderson SC**

Gilcher RO see **Korelitz JJ**

Gilcher RO see **Murphy EL**

Gilcher RO see **Zuck TF**

Gilchrest BA. Pruritus in the elderly. Semin Dermatol 1995 Dec;14(4):317–9 (22 ref.)

Gilchrest BA, Park HY, Eller MS, Yaar M. Mechanisms of ultraviolet light-induced pigmentation. Photochem Photobiol 1996 Jan;63(1):1–10 (110 ref.)

Gilchrest BA see **Allan AE**

Gilchrest BA see **Bentz MA**

Gilchrest BA see **Bhawan J**

Gilchrest BA see **Brash DE**

Gilchrest BA see **Eller MS**

Gilchrest BA see **Hara M**

Gilchrest BA see **Park HY**

Gilchrest BA see **Vermeer BJ**

Gilchrest BA see **Wintzen M**

Gilchrest BA see **Yamamoto O**

Gilchrest BA see **Zhai S**

Gilchrist A see **Hamm HE**

Gilchrist A see **Shaw AR**

Gilchrist A see **Spehar B**

Gilchrist A see **Zu YL**

Gilchrist AC, Hannaford PC, Frank P, Kay CR. Termination of pregnancy and psychiatric morbidity. Br J Psychiatry 1995 Aug;167(2):243–8

Gilchrist B see **Hartner WC**

Gilchrist CA, Park JH, MacDonald RG, Shull JD. Estradiol and triiodothyronine increase production of insulin-like growth factor-1 (IGF-I) and insulin-like growth factor binding protein-3 (IGFBP-3) by GH4C1 rat pituitary tumor cells. Mol Cell Endocrinol 1995 Oct 30; 114(1–2):147–56

Gilchrist CA, Streets HL, Ackers JP, Hall R. PCR-based quantitation of transfected luciferase DNA: evaluation using an Entamoeba histolytica reporter construct. Biotechniques 1996 May;20(5):764, 768, 770 passim

Gilchrist CA, Streets HL, Ackers JP, Hall R. Transient expression of luciferase in Entamoeba histolytica driven by the ferredoxin gene 5' and 3' regions. Mol Biochem Parasitol 1995 Oct;74(1):1–10

Gilchrist D see **Duara R**

Gilchrist DG see **Wang W**

Gilchrist DM see **Hunt GS**

Gilchrist EP see **Das CM**

Gilchrist G see **Dallender J**

Gilchrist GS see **Hutt PJ**

Gilchrist GS see **Kilpatrick SE**

Gilchrist J see **Pardhan S**

Gilchrist JA see **Mertens WC**

Gilchrist JM. On the precision and reliability of IOP measurements. Br J Ophthalmol 1996 Jul;80(7):586–7

Gilchrist JM, Sikirica M, Stopa E, Shanske S. Adult-onset MELAS. Evidence for involvement of neurons as well as cerebral vasculature in strokelike episodes. Stroke 1996 Aug;27(8):1420–3

Gilchrist JM see **Speer MC**

Gilchrist JM see **White JR**

Gilchrist K see **Elledge RM**

Gilchrist KW see **Ford CN**

Gilchrist KW see **Storm FK**

Gilchrist L see **Bonen A**

Gilchrist MJ, Carman RJ, Kralovic SM, Linnemann CC Jr. Bacteremia due to a multicellular, spirally aggregated Clostridium strain. Clin Infect Dis 1995 Jun;20 Suppl 2:S233–6

Gilchrist ML Jr, Ball JA, Randall DW, Britt RD. Proximity of the manganese cluster of photosystem II to the redox-active tyrosine YZ. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9545–9

Gilchrist NL see **Elliot JR**

Gilchrist RL, Ryu KS, Ji I, Ji TH. The luteinizing hormone/chorionic gonadotropin receptor has distinct transmembrane conductors for cAMP and inositol phosphate signals. J Biol Chem 1996 Aug 9;271(32):19283–7

Gilchrist RL see **Ryu KS**

Gilchrist VJ, Hecht BR. A practical approach to hirsutism. Am Fam Physician 1995 Nov 1;52(6):1837–46 (22 ref.)

Gilchrist VJ see **Casey L**

Gilchrist VJ see **Scheid D**

Gilchrist W see **Langhorne P**

Gilcrease MZ, Schmidt L, Zbar B, Truong L, Rutledge M, Wheeler TM. Somatic von Hippel-Lindau mutation in clear cell papillary cystadenoma of the epididymis. Hum Pathol 1995 Dec;26(12):1341–6

Gilcrease PC, Murphy VG. Bioconversion of 2,4-diamino-6-nitrotoluene to a novel metabolite under anoxic and aerobic conditions. Appl Environ Microbiol 1995 Dec;61(12):4209–14

Gild WM see **Posner KL**

Gilday D see **Dale N**

Gilday DL see **Otsubo H**

Gilday DL see **Steinlin MI**

Gilde TF. The AMA, tobacco, and the public health [letter; comment] JAMA 1996 Jan 24–31;275(4):277–8; discussion 278–9. Comment on: JAMA 1995 Jul 19;274(3):256–8.

Gildein HP, Kleinert S, Goh TH, Wilkinson JL. Treatment of critical pulmonary valve stenosis by balloon dilatation in the neonate. Am Heart J 1996 May;131(5):1007–11

Gildein HP, Kleinert S, Layangool T, Wilkinson JL. Acquired coronary artery fistula in children after ventricular septal myectomy of the right or left ventricular outflow tract. Am Heart J 1995 Nov;130(5):1124–6

Gildein HP, Kleinert S, Weintraub RG, Wilkinson JL, Karl TR, Mee RB. Surgical commissurotomy of the aortic valve: outcome of open valvotomy in neonates with critical aortic stenosis. Am Heart J 1996 Apr;131(4):754–9

Gildemeister OS see **Gabis KK**

Gilden BM see **Mulligan-Pullyblank P**

Gilden DH see **Clarke P**

Gilden DH see **Cohrs RJ**

Gilden DH see **Mahalingam R**

Gilden JJ see **Milgram JW**

Gilden JJ see **Reinus WR**

Gildenberg P see **Woo SY**

Gildenhaar R see **Berger G**

Gilderdale DJ see **deSouza NM**

Gildersleeve DL see **Jung YW**

Gildersleeve J. Companion animal diets [letter] Vet Rec 1996 Mar 9;138(10):239

Gildersleve J, Dearnaley DP, Evans PM, Swindell W. Reproducibility of patient positioning during routine radiotherapy, as assessed by an integrated megavoltage imaging system. Radiother Oncol 1995 May;35(2):151–60

Gildow FE see **Lamb JW**

Gilè LS see **Pignatti PF**

Gilead L see **Rashkovsky I**

Gilead L see **River Y**

Gilead LT see **Lichtenstein DA**

Gileadi O see **Meisels E**

Giles A see **Alemany M**

Giles A see **Field S**

Giles A see **Wilkinson M**

Giles AR see **Maurice DH**

Giles AR see **Senis YA**

Giles AS, Seidel A, Phillips DH. Covalent DNA adducts formed in mouse epidermis by benzo[g]chrysene. Carcinogenesis 1996 Jun;17(6):1331–6

Giles AS, Seidel A, Phillips DH. In vitro reaction with DNA of the fjord-region diol epoxides of benzo[g]chrysene and benzo[c]phenanthrene as studied by 32P-postlabeling. Chem Res Toxicol 1995 Jun;8(4):591–9

Giles BK see **Saywell RM Jr**

Giles C see **Elliott C**

Giles CC see **Bradshaw JP**

Giles CL see **Omlin CW**

Giles DE see **Perlis ML**

Giles DE see **Rush AJ**

Giles DK see **Stoller JK**

Giles DR, Wagener JS, Accurso FJ, Butler-Simon N. Short-term effects of postural drainage with clapping vs autogenic drainage on oxygen saturation and sputum recovery in patients with cystic fibrosis. Chest 1995 Oct; 108(4):952–4

Giles E see **Esmonde T**

Giles ER see **Wiatrowski WA**

Giles FJ. Refractory multiple myeloma: recent advances in therapy. Hematol Pathol 1995;9(3–4):121–40 (170 ref.)

Giles FJ. Current therapy of refractory multiple myeloma. Stem Cells (Dayt) 1995 Aug;13 Suppl 2:88–105 (170 ref.)

Giles FJ see **Jewell AP**

Giles FJ see **Kattan MW**

Giles FJ see **Lim SW**

Giles G, Staples M, McCredie M, Coates M. Multiple primary melanomas: an analysis of cancer registry data from Victoria and New South Wales. Melanoma Res 1995 Dec; 5(6):433–8

Giles G, Waters K, Thursfield V, Farrugia H. Childhood cancer in Victoria, Australia, 1970–1989. Int J Cancer 1995 Dec 11;63(6):794–7

Giles G see **Czarnecki D**

Giles G see **Venn A**

Giles GG, Armstrong BK, Burton RC, Staples MP, Thursfield VJ. Has mortality from melanoma stopped rising in Australia? Analysis of trends between 1931 and 1994. BMJ 1996 May 4;312(7039):1121–5

Giles GG see **Jenkins MA**

Giles GG see **McMichael AJ**

Giles GG see **Mitchell HS**

Giles GG see **Thomas RJ**

Giles H see **Barraclough P**

Giles H see **Harwood G**

Giles HR see **Kao LW**

Giles IG see **Qi SY**

Giles JJ, Kavanagh HJ, Bannigan JG. A non-invasive photographic modification for recording early vascular development in the chick. J Microsc 1995 Sep;179 (Pt 3):282–5

Giles JR see **Du F**

Giles JR see **Foote RH**

Giles JS see **Hariharan H**

Giles M see **Mackie GA**

Giles M see **Webster KA**

Giles MA see **Peacey SR**

Giles MB. The BSE crisis [letter] Vet Rec 1996 Apr 27; 138(17):422–3

Giles N see **Welchman DB**

Giles RE, Hanania EG, Fu S, Deisseroth A. Genetic therapy

using bone marrow transplantation. Cancer Treat Res 1995; 76:271–80 (20 ref.)

Giles RE see **Hanania EG**

Giles RH see **van der Reijden BA**

Giles S see **Kennedy SM**

Giles SL see **Samra JS**

Giles SM see **Chaplain MA**

Giles T. The cost–effective way forward for the management of the patient with heart failure. Cardiology 1996;87 Suppl 1:33–9 (15 ref.)

Giles TD. Clonidine and heart failure [letter; comment] Hypertension 1996 May;27(5):1187–8. Comment on: Hypertension 1995 Nov;26(5):719–24.

Giles TD see **Beller B**

Giles TD see **Greenberg SS**

Giles TE see **Wolfe KQ**

Giles W see **Shimoni Y**

Giles WB, McLean M, Davies JJ, Smith R. Abnormal umbilical artery Doppler waveforms and cord blood corticotropin–releasing hormone. Obstet Gynecol 1996 Jan; 87(1):107–11

Giles WB see **Clifton VL**

Giles WB see **Read MA**

Giles WB see **Trudinger BJ**

Giles WH see **Yusuf HR**

Giles WR see **Clark RB**

Giles WR see **Firek L**

Giles WR see **Han X**

Giles–Sims J see **Knight DK**

Giles–Wallen B. Been there, done that, what's next? [editorial] Public Health Nurs 1995 Oct;12(5):277–8

Gilespie WJ, Doorn P. Incidence of cancer after total hip replacement [letter] J Bone Joint Surg Br 1996 Jul;78(4):680

Gileva EA, Liubashevskiĭ NM, Starichenko VI, Chibiriak MV, Romanov GN. Nasleduemaia khromosomnaia nestabil'nost' u obyknovennoĭ polevki (Microtus arvalis) iz raiona Kyshtymskoĭ iadrenoĭ avarii—fakt ili gipoteza? Genetika 1996 Jan;32(1):114–9 (Eng. Abstr.) **(Rus)**

Gilewski T see **Hudis C**

Gilewski T see **Hudis CA**

Gilewski T see **Neuhausen S**

Gilewski T see **Offit K**

Gilewski T see **Seidman AD**

Gilewski TA see **Hudis CA**

Gilewski TA see **Seidman AD**

Gilfeather M see **Holland GA**

Gilfillan A see **Meanie M**

Gilfillan AM see **Pullar CE**

Gilfillan AM see **Repetto B**

Gilfillan CP, Burger HG. Screening for osteoporosis: what is the role of heel ultrasound? [letter] Med J Aust 1996 Aug 5;165(3):175

Gilfillan CP, Robertson DM, Burger HG, Leoni MA, Hurley VA, Martin NG. The control of ovulation in mothers of dizygotic twins. J Clin Endocrinol Metab 1996 Apr; 81(4):1557–62

Gilfillan MC see **Duckett CS**

Gilfillan MC see **Gedrich RW**

Gilfillan S, Bachmann M, Tremblean S, Adorini L, Kalinke U, Zinkernagel R, Benoist C, Mathis D. Efficient immune responses in mice lacking N–region diversity. Eur J Immunol 1995 Nov;25(11):3115–22

Gilfillan S see **Texidó G**

Gilfix B see **Bose S**

Gilfix BM see **Nguyen DM**

Gilfix BM see **Poirier J**

Gilfix BM see **Rhode BM**

Gilfix BM see **Solymoss BC**

Gilford EJ see **Stuckey SL**

Gilford J see **Heagerty A**

Gilford J see **Yeagi L**

Gilfoyle DJ, Rodriguez–Lopez JN, Smith AT. Probing the aromatic–donor–binding site of horseradish peroxidase using site–directed mutagenesis and the suicide substrate phenylhydrazine. Eur J Biochem 1996 Mar 1;236(2):714–22

Gilfrich HJ see **Schneider AW**

Gilgen M, Höfelein C, Lüthy J, Hübner P. Hydroxyquinoline overcomes PCR inhibition by UV–damaged mineral oil. Nucleic Acids Res 1995 Oct 11;23(19):4001–2

Gilgenkrantz H, Duboc D, Juillard V, Couton D, Pavirani A, Guillet JG, Briand P, Kahn A. Transient expression of genes transferred in vivo into heart using first–generation adenoviral vectors: role of the immune response. Hum Gene Ther 1995 Oct;6(10):1265–74

Gilgenkrantz H see **Castelló A**

Gilgenkrantz H see **Ragot T**

Gilgenkrantz H see **Soulez M**

Gilgenkrantz S see **Antunes L**

Gilgenkrantz S see **Barbaux S**

Gilgenkrantz S see **Camus P**

Gilgenkrantz S see **Floridia G**

Gilgenkrantz S see **Huret JL**

Gilgenkrantz S see **Labauge P**

Gilgenkrantz S see **Philippe C**

Gilger BC, Andrews J, Wilkie DA, Wyman M, Lairmore MD. Cellular immunity in dogs with keratoconjunctivitis sicca before and after treatment with topical 2% cyclosporine. Vet Immunol Immunopathol 1995 Dec;49(3):199–208

Gilger BC see **McLaughlin SA**

Gilger BC see **van der Woerdt A**

Gilger JW. Behavioral genetics: concepts for research and practice in language development and disorders. J Speech Hear Res 1995 Oct;38(5):1126–42 (119 ref.)

Gilger MA. Anesthesia for pediatric endoscopy [letter] Gastrointest Endosc 1995 Dec;42(6):596

Gilger MA, Wagner ML, Kelley GT. Dissolution of a barium impaction ileus in a child using the PIEE procedure [letter] J Pediatr Gastroenterol Nutr 1995 Jul;21(1):119

Gilger S see **Maaskant RA**

Gilham D see **Paine MJ**

Gilhar A, Aizen E, Pillar T, Etzioni A. Effect of donor age on response of skin grafts to gamma–interferon. Dermatology 1995;191(2):99–103

Gilhar A, Gershoni–Baruch R, Margolis A, Benderly A, Brandes JM. Dopa reaction of fetal melanocytes before and after skin transplantation on to nude mice. Br J Dermatol 1995 Dec;133(6):884–9

Gilhar A, Zelickson B, Ulman Y, Etzioni A. In vivo destruction of melanocytes by the IgG fraction of serum from patients with vitiligo. J Invest Dermatol 1995 Nov; 105(5):683–6

Gilhooly JT see **Smith SA**

Gilhooly M, Davison C, Killeen J. The Chief Scientist reports. ... Mental health hearings for elderly people with dementia. Health Bull (Edinb) 1996 Mar;54(2):184–90

Gilhuijs KG, Drukker K, Touw A, van de Ven PJ, van Herk M. Interactive three dimensional inspection of patient setup in radiation therapy using digital portal images and computed tomography data. Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):873–85

Gilhuijs KG, Touw A, van Herk M, Vijlbrief RE. Optimization of automatic portal image analysis. Med Phys 1995 Jul; 22(7):1089–99

Gilhuijs KG, van de Ven PJ, van Herk M. Automatic three–dimensional inspection of patient setup in radiation therapy using portal images, simulator images, and computed tomography data. Med Phys 1996 Mar; 23(3):389–99

Gilhuijs KG see **van Herk M**

Gilhus NE see **Mygland A**

Gilhus NE see **Skeie GO**

Gili M see **Berrios GE**

Gili M see **Bosch FX**

Gili M see **De Sanjosé S**

Gili M see **Moreno V**

Giliani S see **Macchi P**

Giligson A. How important is maturity in medical school entry? [letter] Can Med Assoc J 1996 Apr 1;154(7):1004; discussion 1005

Gilimkhanov RG see **Galiev MA**

Gilinsky V see **Bishop B**

Gilioli E see **Zamboni G**

Gilioli R see **Rangel H de A**

Gilis D, Rooman M. Stability changes upon mutation of solvent–accessible residues in proteins evaluated by database–derived potentials. J Mol Biol 1996 Apr 19; 257(5):1112–26

Gilissen E, Iba–Zizen MT, Stievenart JL, Lopez A, Trad M, Cabanis EA, Zilles K. Is the length of the calcarine sulcus associated with the size of the human visual cortex? A morphometric study with magnetic resonance tomography. J Hirnforsch 1995;36(4):451–9

Gilja I, Kovačic M, Radej M. Urodynamic and clinical characteristics of small intestine reservoir directly connected to urethral sphincter. Acta Med Croatica 1995; 49(4–5):155–9

Gilja I, Kovačic M, Radej M, Kosuta D, Bakula B, Goles L. The sigmoidorectal pouch (Mainz pouch II). Eur Urol 1996;29(2):210–5

Gilja OH, Hausken T, Odegaard S, Berstad A. Monitoring postprandial size of the proximal stomach by ultrasonography. J Ultrasound Med 1995 Feb;14(2):81–9

Gilja OH, Hausken T, Wilhelmsen I, Berstad A. Impaired accommodation of proximal stomach to a meal in functional dyspepsia. Dig Dis Sci 1996 Apr;41(4):689–96

Gilja OH see **Halstensen A**

Gilja OH see **Odegaard S**

Gilja OH see **Undeland KA**

Giljahn LK see **Siegal MD**

Giljanovic M see **Punda–Polic V**

Gilje KS see **Fluge O**

Giljevic Z. Testovi funkcije nadbubrežne žlijezde i jajnika u sindromu hiperandrogenemije. Lijec Vjesn 1996 Mar;118 Suppl 1:53–6 (Eng. Abstr.) **(Scr)**

Giljevic Z see **Tepavčevic D**

Gilkerson KK see **McFarland DC**

Gilkes JJ see **Chopra S**

Gilkes NR see **Shen H**

Gilkes NR see **Tomme P**

Gilkeson GS, Ruiz P, Pippen AM, Alexander AL, Lefkowith JB, Pisetsky DS. Modulation of renal disease in autoimmune NZB/NZW mice by immunization with bacterial DNA. J Exp Med 1996 Apr 1;183(4):1389–97

Gilkeson GS see **Lefkowith JB**

Gilkeson GS see **Polisson RP**

Gilkeson GS see **Taylor GA**

Gilkeson GS see **Wloch MK**

Gilkey EA. Antibiotic treatment for exacerbations of chronic obstructive pulmonary disease [letter; comment] JAMA 1995 Oct 11;274(14):1131–2. Comment on: JAMA 1995 Mar 22–29;273(12):957–60.

Gilkey RH, Anderson TR. The accuracy of absolute localization judgments for speech stimuli. J Vestib Res 1995 Nov–Dec;5(6):487–97

Gilkey RH see **Good MD**

Gilkey S see **Egiebor O**

Gilkison C see **Urban RJ**

Gilkison S see **Mok JY**

Gilkison S see **Ross A**

Gilks C. Disease in children with HIV infection in Abidjan. Authors should have emphasised lack of tuberculosis in HIV positive children [letter; comment] BMJ 1996 May 18;312(7041):1302–3. Comment on: BMJ 1996 Feb 10;312(7027):335–8.

Gilks C, Squire B. Pneumocystis carinii pneumonia in Africa [letter; comment] Lancet 1996 Jan 13;347(8994):126; discussion 126–7. Comment on: Lancet 1995 Nov 11;346(8985):1258–61.

Gilks C see **Jordens JZ**

Gilks C see **Paul J**

Gilks CB, Young RH, Clement PB, Hart WR, Scully RE. Benign endocervical adenomyomas and adenoma malignum. Mod Pathol 1996 Mar;9(3):220–4

Gilks CB see **Argatoff LH**

Gilks CB see **Gourlay W**

Gilks CF, Ojoo SA, Ojoo JC, Brindle RJ, Paul J, Batchelor BI, Kimari JN, Newnham R, Bwayo J, Plummer FA, et al. Invasive pneumococcal disease in a cohort of predominantly HIV–1 infected female sex–workers in Nairobi, Kenya [see comments] Lancet 1996 Mar 16; 347(9003):718–23. Comment in: Lancet 1996 May 18;347(9012):1414.

Gilks CF see **Amdahl BM**

Gilks CF see **Paul J**

Gilks CF see **Wilkinson D**

Gilks WR see **Croucher PI**

Gill A see **Edwards PR**

Gill A see **Turner S**

Gill AM see **Hughes J**

Gill AW, Warner G, Bull L. Iatrogenic neonatal hypertrophic cardiomyopathy. Pediatr Cardiol 1996 Sep–Oct;17(5):335–9

Gill B, Bennett RT, Barnhard Y, Bar–Hava I, Girz B, Divon M. Can fetal renal artery Doppler studies predict postnatal renal function in morphologically abnormal kidneys? A preliminary report. J Urol 1996 Jul;156(1):190–2

Gill B see **Chandra RK**

Gill BD, Jenkins JR. Cost–effective evaluation and management of the acute abdomen. Surg Clin North Am 1996 Feb;76(1):71–82 (13 ref.)

Gill BS see **Zhang J**

Gill C see **Brayne C**

Gill C see **Girling DM**

Gill C see **Huppert FA**

Gill C see **Stratford PW**

Gill CE see **McNevin AJ**

Gill CJ, Abruzzo GK, Flattery AM, Smith JG, Jackson J, Kong L, Wilkening R, Shankaran K, Kropp H, Bartizal K. In vivo evaluation of three acid–stable azalide compounds, L–701,677, L–708,299 and L–708,365 compared to erythromycin, azithromycin and clarithromycin. J Antibiot (Tokyo) 1995 Oct;48(10):1141–7

Gill CJ see **Kong L**

Gill CJ see **Smith JG**

Gill CP see **Sigston PE**

Gill CR. Physical workload and gestational age at delivery [letter] Occup Environ Med 1995 Nov;52(11):782

Gill D see **Bradbrook J**

Gill D see **Skuse DH**

Gill DB. Early controlled trials. Randomised mental health trial began in 1935... [letter; comment] BMJ 1996 May 18; 312(7041):1298. Comment on: BMJ 1996 Feb 10;312(7027):378–9.

Gill DG. IgA nephropathy—Henoch–Schönlein purpura—common pathogenesis [letter] Pediatr Nephrol 1995 Oct;9(5):674

Gill DG see **Flynn MT**

Gill DJ, Low BC, Grigor MR. Interleukin–1 beta and tumor necrosis factor–alpha stimulate the cat–2 gene of the L–arginine transporter in cultured vascular smooth muscle cells. J Biol Chem 1996 May 10;271(19):11280–3

Gill DL see **Graber MN**

Gill DL see **Ufret–Vincenty CA**

Gill DR, Clark WB. Avulsion of the ischial apophysis. Aust N Z J Surg 1996 Aug;66(8):564–5

Gill DR see **Owens FN**

Gill DS, Roush DJ, Shick KA, Willson RC. Microcalorimetric characterization of the anion–exchange adsorption of recombinant cytochrome b5 and its surface–charge mutants. J Chromatogr A 1995 Oct 27;715(1):81–93

Gill DS see **Ketter TA**

Gill E see **Helms V**

Gill E see **Jung C**

Gill EW see **Nagyova B**

Gill F, Enzelsberger H. Präperitoneale pelviskopische Kolposuspension nach Burch mittels "Nottingham–Nadel". Geburtshilfe Frauenheilkd 1996 Mar;56(3):115–7 (Eng. Abstr.) **(Ger)**

Gill F see **Wagner E**

Gill G. Hyperchloraemic acidosis during recovery from hyperglycaemic diabetic emergencies [letter] J R Soc Med 1996 Aug;89(8):479

Gill G. Bizarre transmission of cysticercosis [letter; comment] Trans R Soc Trop Med Hyg 1995 Jul–Aug;89(4):460; discussion 461. Comment on: Trans R Soc Trop Med Hyg 1994 Nov–Dec;88(6):680.

Gill G. Tropical diabetes? [editorial] Trop Doct 1996 Jan;

26(1):1–3
Gill G see **Barber L**
Gill G see **Barr RD**
Gill GN. The enigma of LIM domains. Structure 1995 Dec 15;3(12):1285–9 (31 ref.)
Gill GN see **Chen Y**
Gill GN see **Durick K**
Gill GN see **Kurten RC**
Gill GN see **Nesterov A**
Gill GN see **Sasaoka T**
Gill GN see **Wu R**
Gill GV, Holden A. A malignant pleural effusion infected with Salmonella enteritidis. Thorax 1996 Jan;51(1):104–5
Gill GV, Lishman M, Kaczmarczyk E, Tesfaye S. Targeted screening for diabetes in community chiropody clinics. QJM 1996 Mar;89(3):229–32
Gill GV, Ouwerkerk J. Changing patterns of medical disease in Soweto, South Africa 1981–1990. Trop Doct 1995 Oct; 25(4):171–2
Gill GV see **Beeching NJ**
Gill GW. Quality control–quality assurance in diagnostic cytopathology: what's the difference...? Diagn Cytopathol 1995 Oct;13(3):270–2
Gill GW. Challenge on the frontier: discerning American Indians from whites osteologically. J Forensic Sci 1995 Sep;40(5):783–8
Gill H. Laser treatment of genital condylomata acuminata. West J Med 1996 Apr;164(4):341
Gill H see **Thurin A**
Gill HH, Majumdar PD, Dhunjibhoy KR, Desai HG. Prevalence of hepatitis B e antigen in pregnant women and patients with liver disease. J Assoc Physicians India 1995 Apr;43(4):247–8
Gill HJ, Tingle MD, Park BK. N-Hydroxylation of dapsone by multiple enzymes of cytochrome P450: implications for inhibition of haemotoxicity. Br J Clin Pharmacol 1995 Dec; 40(6):531–8
Gill HK see **Dhaliwal JS**
Gill HS. The changing nature of ambulatory rehabilitation programs and services in a managed care environment. Arch Phys Med Rehabil 1995 Dec;76(12 Suppl):SC10–5
Gill HS, Stetz J, Chong FK, Celli BR. Nonresolving spontaneous pneumothorax in a 38-year-old woman. Chest 1996 Sep;110(3):835–7
Gill HS see **Bhatoe HS**
Gill HS see **Lloyd JB**
Gill I see **Altria KD**
Gill IS. Laparoscopic pelvic lymphadenectomy: transperitoneal approach. Semin Surg Oncol 1996 Mar-Apr;12(2):126–33 (39 ref.)
Gill IS, Grune MT, Munch LC. Access technique for retroperitoneoscopy. J Urol 1996 Sep;156(3):1120–4
Gill IS, Munch LC, Lucas BA, Das S. Initial experience with retroperitoneoscopic nephroureterectomy: use of a double-balloon technique. Urology 1995 Nov;46(5):747–50 (22 ref.)
Gill IS see **McRoberts JW**
Gill IS see **Najm HK**
Gill IS see **Stratta RJ**
Gill J see **Fetterhoff TJ**
Gill J see **Montaner JS**
Gill J see **Saumarez RC**
Gill J see **Siński E**
Gill J see **Wisenberg G**
Gill JB, Cairns JA, Roberts RS, Costantini L, Sealey BJ, Fallen EF, Tomlinson CW, Gent M. Prognostic importance of myocardial ischemia detected by ambulatory monitoring early after acute myocardial infarction [see comments] N Engl J Med 1996 Jan 11;334(2):65–70. Comment in: N Engl J Med 1996 Jan 11;334(2):113–4. Comment in: N Engl J Med 1996 Jun 6;334(23):1545; discussion 1545–6. Comment in: N Engl J Med 1996 Jun 6;334(23):1545–6.
Gill JB see **Morton BC**
Gill JC see **Harper JL**
Gill JF, Chambers LL, Baurley JL, Ellis BB, Cavanaugh TJ, Fetterhoff TJ, Dwulet FE. Safety testing of Liberase, a purified enzyme blend for human islet isolation. Transplant Proc 1995 Dec;27(6):3276–7
Gill JH, Redwin JM. Cryopreservation of the first-stage larvae of trichostrongylid nematode parasites. Int J Parasitol 1995 Dec;25(12):1421–6
Gill JH see **Raidal SR**
Gill JH see **Roberts RA**
Gill JM. Is cancer screening always good for patients? [comment] [see comments] Del Med J 1996 Jan;68(1):31–2 . Comment on: Del Med J 1995 Sep;67(9):486–8. Comment in: Del Med J 1996 Apr;68(4):233–4. Comment in: Del Med J 1996 Apr;68(4):235–6.
Gill JM. Physician performance of preventive care for women. Del Med J 1996 Jul;68(7):349–55
Gill JM. Cancer screening and the USPSTF [letter] Del Med J 1996 Jun;68(6):327–8
Gill JM, Riley AW. Nonurgent use of hospital emergency departments: urgency from the patient's perspective. J Fam Pract 1996 May;42(5):491–6
Gill JR. Case records of the Massachusetts General Hospital: a home-court advantage? [letter; comment] N Engl J Med 1996 Jan 18;334(3):197. Comment on: N Engl J Med 1995 Sep 28;333(13):883–4.
Gill JR, Reyes-Múgica M, Iyengar S, Kidd KK, Touloukian RJ, Smith C, Keller MS, Genel M. Early presentation of metastatic medullary carcinoma in multiple endocrine neoplasia, type IIA: implications for therapy. J Pediatr 1996 Sep;129(3):459–64
Gill JR Jr see **Doppman JL**
Gill JS, Prasad K, Stewart JT, Pumphrey CW, Holt DW, McKenna WJ, Camm AJ. Acute changes in atrial natriuretic peptide, insulin-like growth factor-1, and lactate levels during left anterior descending coronary artery angioplasty. Am Heart J 1995 Oct;130(4):717–22
Gill JS see **Elliott PM**
Gill JS see **Hintringer F**
Gill JS see **Kamalvand K**
Gill JS see **Lip GY**
Gill JS see **Schenone A**
Gill JW, Hosking BJ. Acute prenatal androgen treatment increases birth weights and growth rates in lambs. J Anim Sci 1995 Sep;73(9):2600–8
Gill K. Toxic shock syndrome [letter; comment] J Obstet Gynecol Neonatal Nurs 1996 Feb;25(2):119. Comment on: J Obstet Gynecol Neonatal Nurs 1995 Jul-Aug;24(6):557–61.
Gill K, Hermans J, Vermeij P. Polyfarmacie bij verzorgings- en verpleegbehoeftige ouderen en mogelijkheden voor vermindering. Ned Tijdschr Geneeskd 1996 May 18; 140(20):1076–80 (Eng. Abstr.) (Dut)
Gill K, Liu Y, Deitrich RA. Voluntary alcohol consumption in BXD recombinant inbred mice: relationship to alcohol metabolism. Alcohol Clin Exp Res 1996 Feb;20(1):185–90
Gill K see **Battié MC**
Gill K see **Bini SA**
Gill K see **Prior JC**
Gill K see **Terluin B**
Gill KA see **Schmale MC**
Gill KD see **Julka D**
Gill KP see **Chia YW**
Gill KS see **Trocmé SD**
Gill L see **Thalange NK**
Gill M. Down's syndrome screening [letter; comment] Lancet 1996 Jun 8;347(9015):1625. Comment on: Lancet 1996 Mar 30;347(9005):906–7.
Gill M, Vallada H, Collier D, Sham P, Holmans P, Murray R, McGuffin P, Nanko S, Owen M, Antonarakis S, Housman D, Kazazian H, Nestadt G, Pulver AE, Straub RE, MacLean CJ, Walsh D, Kendler KS, DeLisi L, Polymeropoulos M, Coon H, Byerley W, Lofthouse R, Gershon E, Read CM, et al. A combined analysis of D22S278 marker alleles in affected sib-pairs: support for a susceptibility locus for schizophrenia at chromosome 22q12. Schizophrenia Collaborative Linkage Group (Chromosome 22). Am J Med Genet 1996 Feb 16;67(1):40–5
Gill M see **Arranz M**
Gill M see **Dawson E**
Gill M see **Kennard A**
Gill M see **Lim LC**
Gill M see **Lin MW**
Gill M see **Okoro C**
Gill M see **Shaikh S**
Gill M see **Vallada H**
Gill M see **Vallada HP**
Gill M see **Wallace DS**
Gill M see **Williams J**
Gill MA. Comment: clindamycin meta-analysis [letter] Ann Pharmacother 1996 May;30(5):548–9
Gill MA see **Berne TV**
Gill MA see **Chung KC**
Gill MA see **Jhee SS**
Gill MA see **Park TW**
Gill MJ, McQuillen DP, van Putten JP, Wetzler LM, Bramley J, Crooke H, Parsons NJ, Cole JA, Smith H. Functional characterization of a sialyltransferase-deficient mutant of Neisseria gonorrhoeae. Infect Immun 1996 Aug; 64(8):3374–8
Gill MJ see **Erwin AL**
Gill MJ see **Macnab KA**
Gill MJ see **Morita M**
Gill MJ see **Shafran SD**
(Gill MM), Winer JA. Merton M. Gill, M.D. J Am Psychoanal Assoc 1995;43(2):635–9, preceeding 323
Gill MS see **Thalange NK**
Gill MV, Klein NC, Cunha BA. Nonrheumatic poststreptococcal myocarditis. Heart Lung 1995 Sep-Oct; 24(5):425–6
Gill MV, Schoch PE, Musser JM, Cunha BA. Bacteremia and chorioamnionitis due to cryptic genospecies of Haemophilus Influenzae biotype I. Eur J Clin Microbiol Infect Dis 1995 Dec;14(12):1088–90
Gill N see **Bichile LS**
Gill N see **Jellinek D**
Gill ON see **Catchpole MA**
Gill ON see **Swan AV**
Gill P, Dowell AC, Neal RD, Smith N, Heywood P, Wilson AE. Evidence based general practice: a retrospective study of interventions in one training practice [see comments] BMJ 1996 Mar 30;312(7034):819–21. Comment in: BMJ 1996 Jul 13;313(7049):114; discussion 114–5.
Gill P, Kimpton CP, Urquhart A, Oldroyd N, Millican ES, Watson SK, Downes TJ. Automated short tandem repeat (STR) analysis in forensic casework—a strategy for the future. Electrophoresis 1995 Sep;16(9):1543–52
Gill P see **Batzer MA**
Gill P see **Broniscer A**
Gill P see **Clayton TM**
Gill P see **Daly K**
Gill P see **Formenti SC**
Gill P see **Guo WX**
Gill PA see **Reppas GP**
Gill PD see **Evett IW**
Gill PG see **Bessell JR**
Gill PJ, Lippincott CL, Anderson SM. Longitudinal myotomy of the supraspinatus muscle: a new approach to the supraglenoid tubercle of the scapula. J Am Anim Hosp Assoc 1996 May-Jun;32(3):243–6
Gill PR Jr see **Sexton R**
Gill PS, Freemantle N, Bero L, Haaijer-Ruskamp F, Markela M, Barjesteh KP. GPs' prescribing behaviour may be affected by drug promotion [letter] BMJ 1996 Aug 10; 313(7053):367
Gill PS, Wernz J, Scadden DT, Cohen P, Mukwaya GM, von Roenn JH, Jacobs M, Kempin S, Silverberg I, Gonzales G, Rarick MU, Myers AM, Shepherd F, Sawka C, Pike MC, Ross ME. Randomized phase III trial of liposomal daunorubicin versus doxorubicin, bleomycin, and vincristine in AIDS-related Kaposi's sarcoma. J Clin Oncol 1996 Aug;14(8):2353–64
Gill PS see **Levine AM**
Gill PS see **Mori N**
Gill R, Martin C, McKinnon T, Lam C, Cunningham D, Sibbald WJ. Sepsis reduces isoflurane MAC in a normotensive animal model of sepsis. Can J Anaesth 1995 Jul;42(7):631–5
Gill R, Murkin JM. Neuropsychologic dysfunction after cardiac surgery: what is the problem? J Cardiothorac Vasc Anesth 1996 Jan;10(1):91–8 (62 ref.)
Gill R see **Bell A**
Gill R see **Cosbey SH**
Gill R see **Heding A**
Gill RD, Cussac C, Souhami RL, Laval F. Increased resistance to N,N',N"-triethylenethiophosphoramide (thiotepa) in cells expressing the Escherichia coli formamidopyrimidine-DNA glycosylase. Cancer Res 1996 Aug 15;56(16):3721–4
Gill RD see **Min Z**
Gill RE see **Fisseha M**
Gill RE see **Johansen KA**
Gill RF see **Wei WZ**
Gill RG, Wolf L. Immunobiology of cellular transplantation. Cell Transplant 1995 Jul-Aug;4(4):361–70 (90 ref.)
Gill RG see **Coulombe M**
Gill RG see **Stegall MD**
Gill RG see **Wolf LA**
Gill RM see **Kiess M**
Gill RM see **Sweeney RJ**
Gill RW see **Challis DE**
Gill RW see **Devonald KJ**
Gill RW see **Loupas T**
Gill S see **Clark J**
Gill S see **Maini MK**
Gill S see **Shipley J**
Gill S see **Shipley JM**
Gill SE see **Birdsall SH**
Gill SS. Mechanism of action of Bacillus thuringiensis toxins. Mem Inst Oswaldo Cruz 1995 Jan-Feb;90(1):69–74
Gill SS, Cowles EA, Francis V. Identification, isolation, and cloning of a Bacillus thuringiensis CryIAc toxin-binding protein from the midgut of the lepidopteran insect Heliothis virescens. J Biol Chem 1995 Nov 10;270(45):27277–82
Gill SS see **Frégeau CJ**
Gill SS see **Kawalek MD**
Gill SS see **Pietrantonio PV**
Gill SS see **Sandeman DR**
Gill T, Schemitsch EH, Brick GW, Thornhill TS. Revision total knee arthroplasty after failed unicompartmental knee arthroplasty or high tibial osteotomy. Clin Orthop 1995 Dec;(321):10–8
Gill TH, Hauter F, Pelter MA. Conversions from captopril to lisinopril at a dosage ratio of 5:1 result in comparable control of hypertension. Ann Pharmacother 1996 Jan; 30(1):7–11
Gill TJ 3rd. Anthropological considerations relevant to the maturation of the immune response in humans. Am J Reprod Immunol 1995 Apr;33(4):277–81
Gill TJ 3rd see **Chao KH**
Gill TJ 3rd see **Ho HN**
Gill TJ 3rd see **Kanbour-Shakir A**
Gill TJ 3rd see **Salgar SK**
Gill TJ 3rd see **Yuan XJ**
Gill TJ 4th, Micheli LJ. The immature athlete. Common injuries and overuse syndromes of the elbow and wrist. Clin Sports Med 1996 Apr;15(2):401–23 (49 ref.)
Gill TM. Quality of life assessment: values and pitfalls. J R Soc Med 1995 Dec;88(12):680–2
Gill TN see **Hayes TB**
Gill TS see **Rosen MI**
Gill US, Schwartz HM, Wheatley B, Parlar H. Congener specific analysis of toxaphene in serum using ECNI-MS. Chemosphere 1996 Sep;33(6):1021–5
Gill V, Shattock RJ, Freeman AR, Robinson G, Griffin GE, Gordon-Smith EC, Gibson FM. Macrophages are the major target cell for HIV infection in long-term marrow culture and demonstrate dual susceptibility to lymphocytotropic and monocytotropic strains of HIV-1. Br J Haematol 1996 Apr;93(1):30–7
Gill V see **Burdon RH**
Gill V see **Horowitz JA**
Gill VJ see **Engler HD**

Gill VJ see **Ross JP**
Gill VJ see **Shelhamer JH**
Gill WL see **Pridjian G**
Gill WM see **Paulson GW**
Gill-Body KM see **Riley PO**
Gillain D see **Van Damme H**
Gillain D see **Winkler UH**
Gillain M see **Robillard T**
Gillam B see **Ramakrishna N**
Gillam EM see **Yamazaki H**
Gillam J see **Barraclough P**
Gillam LD see **Fram DB**
Gillam LD see **Shehata AR**
Gillam MP see **Frederick DL**
Gillam MP see **Morris P**
Gillam S, McCartney P, Thorogood M. Health promotion in primary care [editorial] [see comments] BMJ 1996 Feb 10;312(7027):324–5. Comment in: BMJ 1996 May 18;312(7041):1304.
Gillam S see **Langham S**
Gillam S see **Lee JY**
Gillam S see **Liu Z**
Gillam S see **Stewart-Brown S**
Gillam SJ, Ball M, Prasad M, Dunne H, Cohen S, Vafidis G. Investigation of benefits and costs of an ophthalmic outreach clinic in general practice. Br J Gen Pract 1995 Dec;45(401):649–52
Gillam SJ see **O'Dwyer M**
Gillams AR, Chaddha B, Carter AP. MR appearances of the temporal evolution and resolution of infectious spondylitis. AJR Am J Roentgenol 1996 Apr;166(4):903–7
Gillams AR, Silver MS, Carter AP. Clinical utility of a new contrast option from magnetization transfer contrast. J Magn Reson Imaging 1995 Sep–Oct;5(5):545–50
Gillan E see **Rosenthal J**
Gillan G see **Tighe KE**
Gillan J see **Hickey K**
Gillan JE see **Jeffers MD**
Gillan L see **Jones AR**
Giliand E, Hagberg H. NMDA Receptor–dependent increase of cerebral glucose utilization after hypoxia–ischemia in the immature rat. J Cereb Blood Flow Metab 1996 Sep; 16(5):1005–13
Gillanders V see **Mandal D**
Gillanders WR see **Casey L**
Gillanders WR see **Scheid D**
Gillard E see **Salloway S**
Gillard J see **Mousset B**
Gillard JH, Barker PB, van Zijl PC, Bryan RN, Oppenheimer SM. Proton MR spectroscopy in acute middle cerebral artery stroke. AJNR Am J Neuroradiol 1996 May; 17(5):873–86
Gillard M see **Differding E**
Gillard M see **Noyer M**
Gillard M see **Segal ME**
Gillard MO see **Nelson BR**
Gillard P, Bataille B, Chauvet-Jauseau MF, Noyelle JM, Vige F, Bréheret J. Maladie de Rendu–Osler–Weber et hémorragie intra–crânienne pendant la grossesse. A propos d'un cas. J Gynecol Obstet Biol Reprod (Paris) 1996; 25(3):294–6 (Eng. Abstr.) **(Fre)**
Gillardon F, Bäurle J, Grüsser–Cornehls U, Zimmermann M. DNA fragmentation and activation of c–Jun in the cerebellum of mutant mice (weaver, Purkinje cell degeneration). Neuroreport 1995 Sep 11;6(13):1766–8
Gillardon F, Bäurle J, Wickert H, Grüsser–Cornehls U, Zimmermann M. Differential regulation of bcl–2, bax, c–fos, junB, and krox–24 expression in the cerebellum of Purkinje cell degeneration mutant mice. J Neurosci Res 1995 Aug 1;41(5):708–15
Gillardon F, Moll I, Michel S, Benrath J, Welbe E, Zimmermann M. Calcitonin gene–related peptide and nitric oxide are involved in ultraviolet radiation–induced immunosuppression. Eur J Pharmacol 1995 Dec 7; 293(4):395–400
Gillardon F, Skutella T, Uhlmann E, Holsboer F, Zimmermann M, Behl C. Activation of c–Fos contributes to amyloid beta–peptide–induced neurotoxicity. Brain Res 1996 Jan 8;706(1):169–72
Gillardon F see **Benrath J**
Gillardon F see **Eschenfelder CC**
Gillart T, Bazin JE, Bonnard M, Schoeffler P. Pulmonary interstitial edema after probable carbon dioxide embolism during laparoscopy. Surg Laparosc Endosc 1995 Aug; 5(4):327–9
Gillart T, Bazin JE, Deret C, Aigouy L, Schoeffler P, Raynaud C. Effect of injection pressure on the success rate of peribulbar block. Anaesthesia 1996 Aug;51(8):779–82
Gillatt D see **Muschter R**
Gillatt DA see **Bates TS**
Gillbe CE, Sage FJ, Gutteridge JM. Commentary: mannitol: molecule magnifique or a case of radical misinterpretation? Free Radic Res 1996 Jan;24(1):1–7 (38 ref.)
Gillbe CE see **Henein MY**
Gillberg C. En på tusen drabbas av autism. Svensk tätposition inom barnneurologi/psykiatri. Lakartidningen 1996 Mar 13; 93(11):1033–4 **(Swe)**
Gillberg C. Enuresis: psychological and psychiatric aspects. Scand J Urol Nephrol Suppl 1995;173:113–7
Gillberg C, Coleman M. Autism and medical disorders: a review of the literature. Dev Med Child Neurol 1996 Mar; 38(3):191–202 (75 ref.)
Gillberg C see **Akefeldt A**
Gillberg C see **Gillberg IC**
Gillberg C see **Heimann M**
Gillberg C see **Nordin V**
Gillberg C see **Steffenburg S**
Gillberg CL see **Steffenburg S**
Gillberg IC, Gillberg C, Råstam M, Johansson M. The cognitive profile of anorexia nervosa: a comparative study including a community–based sample. Compr Psychiatry 1996 Jan–Feb;37(1):23–30
Gillberg M, Kecklund G, Akerstedt T. Sleepiness and performance of professional drivers in a truck simulator—comparisons between day and night driving. J Sleep Res 1996 Mar;5(1):12–5
Gille B see **Northoff G**
Gille G. Mädchengesundheit unter Pubertätseinflüssen. Gesundheitswesen 1995 Oct;57(10):652–60 (Eng. Abstr.) **(Ger)**
Gille G. Dornröschen darf nicht mehr schlafen. Mädchenentwicklung zwischen Zeitgeist und Kommerz. Gynakologe 1995 Aug;28(4):215–8 **(Ger)**
Gille G, Sigler K. Effect of H2O2–induced oxidative stress on some yeast membrane functions. Folia Microbiol (Praha) 1994;39(6):518–9
Gille H, Kortenjann M, Strahl T, Shaw PE. Phosphorylation–dependent formation of a quaternary complex at the c–fos SRE. Mol Cell Biol 1996 Mar; 16(3):1094–102
Gille H, Strahl T, Shaw PE. Activation of ternary complex factor Elk–1 by stress–activated protein kinases. Curr Biol 1995 Oct 1;5(10):1191–200
Gille I see **Friedrichs K**
Gille J, Swerlick RA, Lawley TJ, Caughman SW. Differential regulation of vascular cell adhesion molecule–1 gene transcription by tumor necrosis factor alpha and interleukin–1 alpha in dermal microvascular endothelial cells. Blood 1996 Jan 1;87(1):211–7
Gille J see **Müller CH**
Gille JJ, Wientjes NM, Lafleur MV, Joenje H, Retèl J. Biological consequences of DNA damage introduced in bacteriophage PM2 DNA by hydrogen peroxide–mediated free radical reactions. Carcinogenesis 1996 Jan;17(1):5–11
Gille JJ see **Cloos J**
Gille L see **Nohl H**
Gille L see **Schönheit K**
Gille M, Brucher JM, Indekeu P, Bisteau M, Kollmann P. Maladie de Kufs avec leucoencéphalopathie. Rev Neurol (Paris) 1995 Jun–Jul;151(6–7):392–7 (Eng. Abstr.) **(Fre)**
Gille M, Delbecq J, Depré A, van den Bergh P. Painful sciatic neuropathy after heroin overdose [letter] J Neurol 1995 Jul;242(7):478–80
Gille U, Salomon FV. Bone growth in ducks through mathematical models with special reference to the Janoschek growth curve. Growth Dev Aging 1995 Winter; 59(4):207–14
Gille Y see **Baumgartner C**
Gille–Johnson P. Allsidig belysning av narkotikafrågor önskas. Lakartidningen 1996 Apr 10;93(15):1416. Comment on: Lakartidningen 1996 Feb 21;93(8):659–60. **(Swe)**
Gille–Johnson P. Gangränutveckling gav dödlig hemolys. Lakartidningen 1996 Feb 21;93(8):686–9 **(Swe)**
Gille Perramant MF see **de Franco M**
Gilleard JS see **Britton C**
Gilleard WL, Brown JM. Structure and function of the abdominal muscles in primigravid subjects during pregnancy and the immediate postbirth period. Phys Ther 1996 Jul;76(7):750–62
Gilleaudeau P see **Gottlieb SL**
Gilleaudeau P see **Krueger JG**
Gillebert TC see **Decoodt P**
Gillebert TC see **Denollet J**
Gillece–Castro BL see **Lowman HB**
Gilleece MH, Heyworth CM, Testa NG, Dexter TM. Effects of interleukins on the proliferation and survival of chronic lymphocytic leukaemia cells [letter; comment] J Clin Pathol 1996 May;49(5):437–8. Comment on: J Clin Pathol 1995 May;48(5):482–7.
Gilleece MH see **Bretti S**
Gilleland HE Jr see **Hughes EE**
Gillemans N see **Zhou XY**
Gillen C, Gleichmann M, Greiner–Petter R, Zoidl G, Kupfer S, Bosse F, Auer J, Müller HW. Full–lenth cloning, expression and cellular localization of rat plasmolipin mRNA, a proteolipid of PNS and CNS. Eur J Neurosci 1996 Feb;8(2):405–14
Gillen C, Gleichmann M, Spreyer P, Müller HW. Differentially expressed genes after peripheral nerve injury. J Neurosci Res 1995 Oct 1;42(2):159–71
Gillen CM, Brill S, Payne JA, Forbush B 3rd. Molecular cloning and functional expression of the K–Cl cotransporter from rabbit, rat, and human. A new member of the cation–chloride cotransporter family. J Biol Chem 1996 Jul 5;271(27):16237–44
Gillen D see **Dyck PJ**
Gillen GJ see **Lees KR**
Gillen JL see **Steffes MW**
Gillen L see **Waldman SA**
Gillen M see **Shusterman D**
Gillen NA see **McDiarmid M**
Gillen P, Spore D, Mor V, Freiberger W. Functional and residential status transitions among nursing home residents. J Gerontol A Biol Sci Med Sci 1996 Jan;51(1):M29–36
Gillen P see **Kerin MJ**
Gillen P see **Mealy K**
Gillenwater JM, Quan L, Feldman KW. Inflicted submersion in childhood. Arch Pediatr Adolesc Med 1996 Mar; 150(3):298–303
Gillenwater JY, Clark MM. Tentative direct antimicrobial susceptibility testing in urine. J Urol 1996 Jul;156(1):149–53
Gillenwater JY see **Byrnes CA**
Gillenwater JY see **Gaker DL**
Giller BM see **Giller DB**
Giller BM see **Giller GV**
Giller CA see **Hillers TK**
Giller CA see **Visée HF**
Giller DB, Giller BM, Giller GV. Kombinirovannye operatsii v lechenii zlokachestvennykh opukholei lëgkikh. Vopr Onkol 1996;42(1):89–92 (Eng. Abstr.) **(Rus)**
Giller DB see **Giller GV**
Giller DB see **Gillerg BM**
Giller EL see **Yehuda R**
Giller EL Jr see **Yehuda R**
Giller GV, Giller DB, Giller BM. Blizhaĭshie i otdalennye rezul'taty rekonstruktivnykh operatsiĭ na bronkhakh. Probl Tuberk 1995;(6):25–7 (Eng. Abstr.) **(Rus)**
Giller GV see **Giller DB**
Giller KE see **Wilson KJ**
Giller R see **Kook H**
Giller S, Le Curieux F, Gauthier L, Erb F, Marzin D. Genotoxicity assay of chloral hydrate and chloropicrine. Mutat Res 1995 Dec;348(4):147–52
Giller T see **Kempen HJ**
Gillerg BM, Giller DB. Effektivnost' razlichnykh metodik oprabotki glavnogo bronkha posle pnevmonéktomii. Probl Tuberk 1995;(4):31–4 (Eng. Abstr.) **(Rus)**
Gilleron M, Puzo G. Lipooligosaccharidic antigens from Mycobacterium kansasii and Mycobacterium gastri. Glycoconj J 1995 Jun;12(3):298–308
Gilleron M see **Siebert HC**
Gillery P, Delpech M, Garcia I, Vague P, Dezier JF, Périer C. Évaluation des méthodes de dosage de l'hémoglobine glyquée: méthode et paramétre de référence. Ann Biol Clin (Paris) 1995;53(7–8):395–8 (29 ref.) (Eng. Abstr.) **(Fre)**
Gillery P, Labbé D, Dumont G, Vassault A. Glycohemoglobin assays evaluated in a large–scale quality–control survey. Clin Chem 1995 Nov;41(11):1644–8
Gillery P see **Bernard M**
Gillery P see **Lorimier S**
Gillery P see **Salmon–Ehr V**
Gillery P see **Wegrowski Y**
Gilles A, Barascud B, Bouchard P, Chappaz R. Etude de la variabilité de Leuciscus soufia, poisson cyprinidé, par analyse du polymorphisme enzymatique et de caractéres méristiques. C R Acad Sci III 1996 May;319(5):393–9 (Eng. Abstr.) **(Fre)**
Gilles AM, Cristea I, Palibroda N, Hilden I, Jensen KF, Sarfati RS, Namane A, Ughetto–Monfrin J, Bârzu O. Chemienzymatic synthesis of uridine nucleotides labeled with [15N] and [13C] Anal Biochem 1995 Dec 10; 232(2):197–203
Gilles AM see **Bouhss A**
Gilles AM see **Serina L**
Gilles C, Astier JP, Marchis–Mouren G, Cambillau C, Payan F. Crystal structure of pig pancreatic alpha–amylase isoenzyme II, in complex with the carbohydrate inhibitor acarbose. Eur J Biochem 1996 Jun 1;238(2):561–9
Gilles C, Piette J, Ploton D, Doco–Fenzy M, Foidart JM. Viral integration sites in human papilloma virus–33–immortalized cervical keratinocyte cell lines. Cancer Genet Cytogenet 1996 Aug;90(1):63–9
Gilles C, Polette M, Piette J, Munaut C, Thompson EW, Birembaut P, Foidart JM. High level of MT–MMP expression is associated with invasiveness of cervical cancer cells. Int J Cancer 1996 Jan 17;65(2):209–13
Gilles C see **Buisson AC**
Gilles C see **Polette M**
Gilles E see **Brault P**
Gilles ED see **Biener RK**
Gilles F, Raes MB, Stéhelin D, Vandenbunder B, Fafeur V. The c–ets–1 proto–oncogene is a new early–response gene differentially regulated by cytokines and growth factors in human fibroblasts. Exp Cell Res 1996 Feb 1;222(2):370–8
Gilles F see **Tsang P**
Gilles FH, Sobel EL, Tavaré CJ, Leviton A, Hedley–Whyte ET. Age–related changes in diagnoses, histological features, and survival in children with brain tumors: 1930–1979. The Childhood Brain Tumor Consortium. Neurosurgery 1995 Dec;37(6):1056–68
Gilles FH see **Snead OC 3rd**
Gilles FH see **Tavaré CJ**
Gilles JG, Desqueper B, Lenk H, Vermylen J, Saint–Remy JM. Neutralizing antiidiotypic antibodies to factor VIII inhibitors after desensitization in patients with hemophilia A. J Clin Invest 1996 Mar 15;97(6):1382–8
Gilles JG, Saint–Remy JM. Strategy for pre–clinical evaluation of factor VIII concentrates. Blood Coagul Fibrinolysis 1995 Jul;6 Suppl 2:S58–61
Gilles MT, Blair E, Watson L, Badawi N, Alessandri L, Dawes V, Plant AJ, Stanley FJ. Trauma in pregnancy and cerebral palsy: is there a link? Med J Aust 1996 Apr 15;164(8):500–1
Gilles MT, Crewe S, Granites IN, Coppola A. A community–based cervical screening program in a remote

Aboriginal community in the Northern Territory. Aust J Public Health 1995 Oct;19(5):477–81

Gilles R, Belkhir M, Compere P, Libioulle C, Thiry M. Effect of high osmolarity acclimation on tolerance to hyperosmotic shocks in L929 cultured cells. Tissue Cell 1995 Dec;27(6):679–87

Gilles R, Compere P, el Goumzili M, Buche A, Houssier C. Tolerance to osmotic shocks in rats kidney cortex and medulla. Tissue Cell 1995 Dec;27(6):667–77

Gilles R, Meunier M, Lucidarme O, Zafrani B, Guinebretière JM, Tardivon AA, Le Gal M, Vanel D, Neuenschwander S, Arriagada R. Clustered breast microcalcifications: evaluation by dynamic contrast-enhanced subtraction MRI. J Comput Assist Tomogr 1996 Jan–Feb;20(1):9–14

Gilles R, Thiollier S, Guinebretière JM, Petit JY, Contesso G, Rochard F, Tardivon AA, Bittoun J, Arriagada R, Vanel D. Diagnostic des récidives locales du cancer du sein par imagerie par résonance magnétique. J Gynecol Obstet Biol Reprod (Paris) 1995;24(8):788–93 (Eng. Abstr.) **(Fre)**

Gilles R see **Bianchini A**
Gilles R see **Hagay C**
Gilles R see **Libioulle C**
Gilles R see **Mesurolle B**
Gilles R see **Tardivon AA**
Gilles U see **Kommerell G**
Gilles YM see **Douard H**

(Gilles de la Tourette GA), de Mattos JP, de Rosso AL. Tiques e síndrome de Gilles de la Tourette. Arq Neuropsiquiatr 1995 Mar;53(1):141–6 (Eng. Abstr.) **(Por)**

(Gilles de la Tourette GA), Lajonchere C, Nortz M, Finger S. Gilles de la Tourette and the discovery of Tourette syndrome. Includes a translation of his 1884 article. Arch Neurol 1996 Jun;53(6):567–74

Gilles de Langen E see **Szeląg E**
Gillespia WJ see **Allardyce RA**

Gillespie A, Stanton W, Lowe JB, Hunter B. Feasibility of school-based smoking cessation programs. J Sch Health 1995 Dec;65(10):432–7

Gillespie A see **Volsen SG**

Gillespie AJ, Lustigman S, Rivas-Alcala AR, Bradley JE. The effect of ivermectin treatment on the antibody response to antigens of Onchocerca volvulus. Trans R Soc Trop Med Hyg 1994 Jul–Aug;88(4):456–60

Gillespie B see **Foxman B**
Gillespie BK see **Honig PK**

Gillespie CW, Twardosz S. Survey of literacy environments and practices in residences at schools for the deaf. Am Ann Deaf 1996 Jul;141(3):224–30

Gillespie DA see **Barnett SC**
Gillespie DA see **Kilbey A**
Gillespie DA see **Wyke AW**
Gillespie DD see **Rossby SP**

Gillespie DE, Berg CA. Homeless is required for RNA localization in Drosophila oogenesis and encodes a new member of the DE–H family of RNA-dependent ATPases. Genes Dev 1995 Oct 15;9(20):2495–508

Gillespie DG see **Dubey RK**
Gillespie DJ see **Cavazza A**
Gillespie DJ see **Scott JP**
Gillespie DJ see **Windgassen EB**

Gillespie DL, Carrington LR, Griffin JH, Alving BM. Resistance to activated protein C: a common inherited cause of venous thrombosis. Ann Vasc Surg 1996 Mar; 10(2):174–7

Gillespie DL see **Jackson MR**
Gillespie F see **Overton H**
Gillespie G see **Moss P**
Gillespie GA see **Lowe C**
Gillespie GM see **Callan MF**
Gillespie GY see **Ullrich N**
Gillespie H see **Volkow ND**
Gillespie I see **Naylor AR**
Gillespie IN see **Whyman MR**
Gillespie J see **Bailey JM**
Gillespie JA see **Fletcher GC**
Gillespie JG see **Kudo N**
Gillespie JI see **Herbert M**
Gillespie JI see **Lynn S**
Gillespie JI see **Morgan JM**
Gillespie K see **Kermarrec N**
Gillespie KM see **Kiely PD**
Gillespie KM see **Mathieson PW**
Gillespie KN see **Burke WJ**
Gillespie KN see **Virgo KS**

Gillespie LL, Chen G, Paterno GD. Cloning of a fibroblast growth factor receptor 1 splice variant from Xenopus embryos that lacks a protein kinase C site important for the regulation of receptor activity. J Biol Chem 1995 Sep 29;270(39):22758–63

Gillespie LL see **Reynolds JN**
Gillespie M see **Boston S**
Gillespie MB see **Mayor AH**

Gillespie MJ, Wright L, Barton LL. Energetics of molecular hydrogen oxidation in the oral pathogen Campylobacter rectus. Clin Infect Dis 1995 Jun;20 Suppl 2:S172–3

Gillespie MN see **Arcot SS**
Gillespie MN see **Aziz SM**
Gillespie MN see **Bummer PM**
Gillespie MN see **Gosland MP**
Gillespie MN see **Vyas-Somani AC**
Gillespie MT see **Bruzzaniti A**
Gillespie MT see **Martin TJ**
Gillespie MT see **Moseley JM**
Gillespie MT see **Southby J**
Gillespie MT see **Suda N**
Gillespie N see **Darbar D**

Gillespie ND, Struthers AD, Pringle SD. The assessment of left ventricular function by echocardiography. Scott Med J 1995 Oct;40(5):132–3 (19 ref.)

Gillespie P see **Wang E**

Gillespie PG. Molecular machinery of auditory and vestibular transduction. Curr Opin Neurobiol 1995 Aug;5(4):449–55 (62 ref.)

Gillespie PG. Deaf and dizzy mice with mutated myosin motors. Nat Med 1996 Jan;2(1):27–9 (13 ref.)

Gillespie PH see **Toogood GJ**
Gillespie RW see **Holland KA**
Gillespie S see **Sherman RE**

Gillespie SH, Ainscough S, Dickens A, Lewin J. Phosphorylcholine–containing antigens in bacteria from the mouth and respiratory tract. J Med Microbiol 1996 Jan; 44(1):35–40

Gillespie SH, Smith MD, Dickens A, Raynes JG, McAdam KP. Detection of C-polysaccharide in serum of patients with Streptococcus pneumoniae bacteraemia. J Clin Pathol 1995 Sep;48(9):803–6

Gillespie SH see **James EA**
Gillespie SH see **Kennedy N**
Gillespie SH see **Kent L**
Gillespie SH see **McHugh TD**
Gillespie SH see **Thompson NP**

Gillespie SK, Balasubramanian S, Fung ET, Huganir RL. Rapsyn clusters and activates the synapse-specific receptor tyrosine kinase MuSK. Neuron 1996 May;16(5):953–62

Gillespie T see **Ring BJ**
Gillespie TA see **Catlow JT**
Gillespie TA see **Murphy AT**
Gillespie TJ see **Greene DL**
Gillespie TJ see **Meyer JP**

Gillespie TW, Hillyer CD. Peripheral blood progenitor cells for marrow reconstitution: mobilization and collection strategies [see comments] Transfusion 1996 Jul;36(7):611–24 (123 ref.). Comment in: Transfusion 1996 Jul;36(7):585–9.

Gillespie WB Jr see **Rodgers JH Jr**

Gillespie WJ, Henry DA, O'Connell DL, Kendrick S, Juszczak E, McInneny K, Derby L. Development of hematopoietic cancers after implantation of total joint replacement. Clin Orthop 1996 Aug;(329 Suppl):S290–6

Gillespie WJ see **Amstutz HC**
Gillespie WR see **Ludden TM**

Gillespie-Brown J, Fuller SJ, Bogoyevitch MA, Cowley S, Sugden PH. The mitogen-activated protein kinase kinase MEK1 stimulates a pattern of gene expression typical of the hypertrophic phenotype in rat ventricular cardiomyocytes. J Biol Chem 1995 Nov 24;270(47):28092–6

Gillespie-Brown J, Fuller SJ, Sugden PH. Stimulation of atrial natriuretic factor promoter activity by Src and Ras in cultured neonatal rat ventricular myocytes. Biochem Soc Trans 1995 Aug;23(3):445S

Gillespie-Brown J see **Bogoyevitch MA**
Gillespie-Brown J see **Clerk A**
Gillespy T see **Kregor PJ**
Gillespy T 3rd see **Moxham JP**

Gillessen A, Domschke W. Akute Sigmadiverticulitis—aktuelle Diagnostik. Chirurg 1995 Dec;66(12):1177–81 (22 ref.) (Eng. Abstr.) **(Ger)**

Gillessen A, Högemann B, Hengst K, Domschke W. Identifikation von Prokollagen-mRNAs bei chronisch aktiver Hepatitis B. Z Gastroenterol 1993 Feb;31 Suppl 2:28–9 (Eng. Abstr.) **(Ger)**

Gillessen A, Shahin M, Pohle T, Foerster E, Krieg TH, Domschke W. Evidence of de novo collagen synthesis in healing human gastric ulcers. Scand J Gastroenterol 1995 Jun;30(6):515–8

Gillessen A see **Hoepffner N**
Gillessen A see **Konturek JW**

Gillessen-Kaesbach G, Robinson W, Lohmann D, Kaya-Westerloh S, Passarge E, Horsthemke B. Genotype-phenotype correlation in a series of 167 deletion and non-deletion patients with Prader–Willi syndrome. Hum Genet 1995 Dec;96(6):638–43

Gillessen-Kaesbach G see **Cohn RD**
Gillessen-Kaesbach G see **de Die-Smulders CE**
Gillessen-Kaesbach G see **Majewski E**
Gillessen-Kaesbach G see **Wieczorek D**
Gillet A see **Malissen M**
Gillet B see **Brulatout S**
Gillet B see **Piérard C**
Gillet C see **Castronovo V**
Gillet G see **Pichard L**
Gillet J see **Boissel JP**
Gillet JY see **Bongain A**
Gillet JY see **Daoudi K**

Gillet M, Fontolliet C, Chapuis L. Conduite à tenir face à une lésion tumorale hépatique présumée bénigne. Rev Med Suisse Romande 1996 Jul;116(7):515–20 **(Fre)**

Gillet N see **Donnez J**

Gillet P, Lemaire R. Ostéosynthèse endomédullaire: élastique ou rigide? Acta Orthop Belg 1995;61 Suppl 1:144–9 (32 ref.) **(Fre)**

Gillet P see **Baghaie M**
Gillet P see **Bannwarth B**
Gillet P see **Duvelleroy-Hommet C**
Gillet P see **Grignon B**
Gillet P see **Lemaire R**
Gillet R see **Richard P**
Gillet Y see **Cochat P**

(Gillet de Grandmont AP), Reifler DM. The tarsectomy operation of A.P.L. Gillet de Grandmont (1837–1894) and its periodic rediscovery. Doc Ophthalmol 1995; 89(1–2):153–62

Gillet Juvin K see **Meyer G**

Gillet-Terver MN, Modiano P, Champigneulles J, Weber M, Schmutz JL. Cas pour diagnostic. Bejel. Ann Dermatol Venereol 1995;122(8):545–7 **(Fre)**

Gillet-Terver MN, Modiano P, Gogolewski S, Gaucher P, Schmutz JL. Erythème noueux révélateur d'une hépatite C chronique active. Presse Med 1995 Sep 16;24(26):1221 **(Fre)**

Gillet-Terver MN see **Barbaud A**
Gillet-Terver MN see **Modiano P**
Gillett A see **Bishop JF**

Gillett C, Smith P, Gregory W, Richards M, Millis R, Peters G, Barnes D. Cyclin D1 and prognosis in human breast cancer. Int J Cancer 1996 Apr 22;69(2):92–9

Gillett D see **Chew SB**

Gillett E, Thomas S, Rodney WM. False-negative endoscopic biopsy of colonic adenocarcinoma in a young man. J Fam Pract 1996 Aug;43(2):178–80

Gillett EA see **Minchinton RM**
Gillett G see **Shepherd J**

Gillett GT, Tarn AC. Case reports [letter; comment] Lancet 1996 Jan 27;347(8996):266. Comment on: Lancet 1995 Nov 11;346(8985):1269. Comment on: Lancet 1995 Nov 11;346(8985):1270.

Gillett GT see **Pang JT**
Gillett H see **Ferguson A**
Gillett JM see **Parker BL**
Gillett N see **Jin H**
Gillett N see **Rabkin R**
Gillett SJ see **Johnson AT**

Gillett W, Daues J, Hanks L, Capra R. Fragment collapsing and splitting while assembling high-resolution restriction maps. J Comput Biol 1995 Summer;2(2):185–205

Gillett W, Hanks L, Wong GKS, Yu J, Lim R, Olson MV. Assembly of high-resolution restriction maps based on multiple complete digests of a redundant set of overlapping clones. Genomics 1996 May 1;33(3):389–408

Gillette EL, Gillette SM. Principles of radiation therapy. Semin Vet Med Surg (Small Anim) 1995 Aug;10(3):129–34 (14 ref.)

Gillette EL, LaRue SM, Gillette SM. Normal tissue tolerance and management of radiation injury. Semin Vet Med Surg (Small Anim) 1995 Aug;10(3):209–13 (12 ref.)

Gillette EL see **Ehrhart EJ**
Gillette EL see **Gillette SM**
Gillette EL see **Thrall DE**
Gillette G see **Baker DG**
Gillette G see **Freeman TW**
Gillette JA see **DeCarli C**

(Gillette JR), Hinson JA, Forkert PG. Phase II enzymes and bioactivation. Can J Physiol Pharmacol 1995 Oct; 73(10):1407–13

Gillette MA, Dacheux RF. GABA- and glycine-activated currents in the rod bipolar cell of the rabbit retina. J Neurophysiol 1995 Aug;74(2):856–75

Gillette MU see **Liu C**
Gillette MU see **Moroz LL**
Gillette MU see **Weber ET**
Gillette PC see **Anderson RH**
Gillette PC see **Bubolz B**
Gillette PC see **Case CL**
Gillette PC see **Johnson TB**
Gillette PC see **McMahon WS**
Gillette PC see **O'Connor BK**
Gillette PC see **Ruiz CE**
Gillette PC see **Salim MA**
Gillette PC see **Swindle MM**
Gillette PC see **Trippel DL**
Gillette PC see **Wright SB**
Gillette R see **Jing J**
Gillette R see **Moroz LL**

Gillette RD. A practical approach to the patient with back pain [see comments] Am Fam Physician 1996 Feb 1; 53(2):670–6, 683–4 (30 ref.). Comment in: Am Fam Physician 1996 Aug;54(2):456.

Gillette RD. Telling patients about their somatoform disorders [letter; comment] Am Fam Physician 1996 Feb 15;53(3):865–6. Comment on: Am Fam Physician 1995 Jul;52(1):193–204.

Gillette RD. Behavioral factors in the management of back pain. Am Fam Physician 1996 Mar;53(4):1313–8 (29 ref.)

Gillette RD. Cost of vaginal delivery vs. repeated cesarean section [letter] Am Fam Physician 1996 May 15;53(7):2284, 2287

Gillette RD. Managed care in the house of God [letter; comment] J Fam Pract 1996 Apr;42(4):343, 417–8. Comment on: J Fam Pract 1995 Nov;41(5):441–2.

Gillette SG see **von Seidlein L**

Gillette SM, Gillette EL. Radiation therapy for head and neck cancers. Semin Vet Med Surg (Small Anim) 1995 Aug; 10(3):168–72 (28 ref.)

Gillette SM see **Gillette EL**

Gillette SM see **LaRue SM**

Gillette WK, Elkan GH. Bradyrhizobium (Arachis) sp. strain NC92 contains two nodD genes involved in the repression of nodA and a nolA gene required for the efficient nodulation of host plants. J Bacteriol 1996 May; 178(10):2757–66

Gillette WK see **Pooma W**

Gillette Y. Reaching families through technology. ASHA 1996 Winter;38(1):42–5

Gillevet PM see **Bork P**

Gillevet PM see **Dolan M**

Gillevet PM see **Robbins CM**

Gilley D, Blackburn EH. Specific RNA residue interactions required for enzymatic functions of Tetrahymena telomerase. Mol Cell Biol 1996 Jan;16(1):66–75

Gilley D, Lee MS, Blackburn EH. Altering specific telomerase RNA template residues affects active site function. Genes Dev 1995 Sep 15;9(18):2214–26

Gilley JA. Health promotion in primary care. Scheme has been a disaster [letter; comment] BMJ 1996 May 18; 312(7041):1304. Comment on: BMJ 1996 Feb 10;312(7027):324–5.

Gilley RM see **Greenway TE**

Gillham AB. Psychological debriefing [letter; comment] Br J Psychiatry 1995 Sep;167(3):407. Comment on: Br J Psychiatry 1995 May;166(5):676–7.

Gillham NW see **Hauser CR**

Gillham NW see **Levy F**

Gilli G see **Bono R**

Gilli G see **Borea PA**

Gilli G see **De Lisi V**

Gilli G see **Holder M**

Gilli G see **Sartori S**

Gilli L see **Nüesch R**

Gilli L see **Steuerwald M**

Gilli P, Soffritti S, De Paoli Vitali E, Bedani PL. Prevention of hepatitis C virus in dialysis units. Nephron 1995; 70(3):301–6

Gilli P, Stabellini N, Storari A, Feggi L, Prandini N, Zucchi F. Car safety seat belts as a risk factor after percutaneous renal biopsy [letter] Nephron 1996;72(2):350

Gilli P, Stabellini N, Storari A, Gualandi G, Guerra G, Ghinelli F. Effect of human leukocyte alpha interferon on cryoglobulinaemic membranoproliferative glomerulonephritis associated with hepatitis C virus infection. Nephrol Dial Transplant 1996 Mar;11(3):526–8

Gilli P see **Bedani PL**

Gilli P see **de Paoli Vitali E**

Gilli P see **Fabbian F**

Gilliam AC see **Koop BF**

Gilliam B see **Eron JJ Jr**

Gilliam DM see **Chen YQ**

Gilliam DM see **Miller MW**

Gilliam EE, Goldberg SJ. Contractile properties of the tongue muscles: effects of hypoglossal nerve and extracellular motoneuron stimulation in rat. J Neurophysiol 1995 Aug; 74(2):547–55

Gilliam EE see **Shall MS**

Gilliam F, Wyllie E. Diagnostic testing of seizure disorders. Neurol Clin 1996 Feb;14(1):61–84 (119 ref.)

Gilliam F, Wyllie E, Kotagal P, Geckler C, Rusyniak G. Parental assessment of functional outcome after corpus callosotomy. Epilepsia 1996 Aug;37(8):753–7

Gilliam F see **Kuzniecky R**

Gilliam F see **Kuzniecky RI**

Gilliam FG see **Hugg JW**

Gilliam TC. Is the spinal muscular atrophy gene found? Nat Med 1995 Feb;1(2):124–7

Gilliam TC see **Wilhelmsen KC**

Gillian A see **Niquet J**

Gilliard G see **Soler AP**

Gilliard N see **Pappert D**

Gilliatt EP, Reynolds PE. Occult central hypothyroidism in depression: a case study [letter] Can J Psychiatry 1995 Sep; 40(7):429–30

Gillick MR see **Fried TR**

Gillie RF see **Jayamanne DG**

Gillie RF see **Webber SK**

Gillies A, McLeod S, Carter Y. Periconceptual folate supplementation [letter] Br J Gen Pract 1996 Apr; 46(405):254

Gillies A see **Wilson S**

Gillies AH see **Carney SL**

Gillies AH see **Wang H**

Gillies BA see **Woo MK**

Gillies BS, Perkins JD, Cheney FW. Abdominal aortic compression to treat circulatory collapse caused by severe pulmonary hypertension during liver transplantation. Anesthesiology 1996 Aug;85(2):420–2

Gillies BS see **Paine MF**

Gillies E see **Min KW**

Gillies EM see **Gillies JC**

Gillies GE, Buckingham JC. The application of in vitro models of anterior pituitary function in toxicity testing. Methods Mol Biol 1995;43:81–93

Gillies GE, Buckingham JC. The application of in vitro models of hypothalamic function in toxicity testing. Methods Mol Biol 1995;43:95–107

Gillies GW see **Tzabar Y**

Gillies H see **Dobbs NA**

(Gillies HD), Horton CE Sr, Horton CE Jr. A golfer who changed the world. Ann Plast Surg 1995 Aug;35(2):119–23

Gillies J, Barry D, Crane J, Jones D, MacLennan L, Pearce N, Reid J, Toop L. A community trial of a written self management plan for children with asthma. Asthma Foundation of NZ Children's Action. N Z Med J 1996 Feb 9;109(1015):30–3

Gillies J see **Geçim IE**

Gillies JC, Baird AG, Gillies EM. Balancing proactive and reactive care. Occas Pap R Coll Gen Pract 1995 Sep; (71):15–8

Gillies JC see **Baird AG**

Gillies JD, Le Souef PN. The mark 2 human genome: a word of advice from us down here. BMJ 1995 Dec 23–30; 311(7021):1669–76

Gillies JD, Pattemore PK, Asher MI. Management of the wheezy infant. The Respiratory Committee of the Paediatric Society of New Zealand. N Z Med J 1996 Jan 26;109(1014):14–5 (10 ref.)

Gillies JD see **Wesley AW**

Gillies K see **Yu W**

Gillies M. The society journal [editorial; comment] Aust N Z J Ophthalmol 1996 Feb;24(1):1–2. Comment on: Aust N Z J Ophthalmol 1996 Feb;24(1):15–26.

Gillies M see **Francis IC**

Gillies PJ see **Hausner EA**

Gillies PJ see **Wang H**

Gillies R, Kollias N, Hasan T, Diddens H. Spectral characterization of the benzoporphyrin derivative monoacid ring-A photoproduct formed in fetal calf solutions during irradiation offh 694 nm continuous-wave radiation. J Photochem Photobiol B 1996 Mar;33(1):87–90

Gillies R see **Drake LA**

Gillies R see **Lucchina LC**

Gillies R see **Peterson L**

Gillies R see **Stiller MJ**

Gillies RJ see **Aiken NR**

Gillies RJ see **Martínez-Zaguilán R**

Gillies RR see **Shortell SM**

Gillies S see **Hahn H**

Gillies S see **Mohamed-Ali V**

Gillies SD see **Becker JC**

Gillies SD see **Pancook JD**

Gillies SD see **Reisfeld RA**

Gillies SD see **Yan X**

Gillies T see **Chalmers RT**

Gilliet G see **Grunstein P**

Gillig JR see **Jirousek MR**

Gillig PM. The spectrum of mobile outreach and its role in the emergency service. New Dir Ment Health Serv 1995 Fall;(67):13–21

Gilligan C, Kreider H, O'Neill K. Transforming psychological inquiry: clarifying and strengthening connections. Psychoanal Rev 1995 Dec;82(6):801–27

Gilligan C see **Smith EL**

Gilligan CA see **Grenfell BT**

Gilligan CJ see **Modlin IM**

Gilligan CJ see **Pignatelli M**

Gilligan D, Mort C, McMillan TJ, Peacock JH, Titley J, Ormerod MG. Application of a bromodeoxyuridine-Hoechst/ethidium bromide technique for the analysis of radiation-induced cell cycle delays in asynchronous cell populations. Int J Radiat Biol 1996 Feb; 69(2):251–7

Gilligan DM, Lieman J, Bennett V. Assignment of the human beta-adducin gene (ADD2) to 2p13-p14 by in situ hybridization. Genomics 1995 Aug 10;28(3):610–2

Gilligan DM, Nihoyannopoulos P, Fletcher A, Sbarouni E, Dritsas A, Oakley CM. Symptoms of hypertrophic cardiomyopathy, with special emphasis on syncope and postprandial exacerbation of symptoms. Clin Cardiol 1996 May;19(5):371–8

Gilligan JP see **Sinko PJ**

Gilligan L see **Shayevitz JR**

Gilligan LJ see **Bleske BE**

Gilligan LJ see **Rosenberg JM**

Gilligan M, Welsh GI, Flynn A, Bujalska I, Diggle TA, Denton RM, Proud CG, Docherty K. Glucose stimulates the activity of the guanine nucleotide-exchange factor eIF-2B in isolated rat islets of Langerhans. J Biol Chem 1996 Jan 26;271(4):2121–5

Gilligan P see **Flanagan FL**

Gilligan PH see **Kiska DL**

Gilligan S see **Bolger C**

Gilligan T, Raffin TA. Whose death is it, anyway? [comment] Ann Intern Med 1996 Jul 15;125(2):137–41. Comment on: Ann Intern Med 1996 Jul 15;125(2):149–51.

Gilligan T, Raffin TA. Rapid withdrawal of support [comment] [see comments] Chest 1995 Nov;108(5):1407–8 . Comment on: Chest 1995 Nov;108(5):1405–6. Comment in: Chest 1996 Mar;109(3):852. Comment in: Chest 1996 Mar;109(3):852–3. Comment in: Chest 1996 Mar;109(3):853.

Gilligan T, Raffin TA. End-of-life discussions with patients. Timing and truth-telling [editorial; comment] Chest 1996 Jan;109(1):11–2. Comment on: Chest 1996 Jan;109(1):258–64.

Gilligan T, Raffin TA. Withdrawing life support: extubation and prolonged terminal weans are inappropriate. Crit Care Med 1996 Feb;24(2):352–3

Gilligan T see **Rizk NW**

Gillikin JW, Fontes EP, Boston RS. Protein--protein interactions within the endoplasmic reticulum. Methods Cell Biol 1995;50:309–23

Gilliland DG see **Busque L**

Gilliland DG see **Golub TR**

Gilliland DG see **Hiebert SW**

Gilliland FD, Becker TM, Samet JM, Key CR. Trends in alcohol-related mortality among New Mexico's American Indians, Hispanics, and non-Hispanic whites. Alcohol Clin Exp Res 1995 Dec;19(6):1572–7

Gilliland FD, Hunt WC, Key CR. Ethnic variation in prostate cancer survival in New Mexico. Cancer Epidemiol Biomarkers Prev 1996 Apr;5(4):247–51

Gilliland FD, Hunt WC, Key CR. Improving survival for patients with prostate cancer diagnosed in the prostate-specific antigen ERA. Urology 1996 Jul; 48(1):67–71

Gilliland FD, Mandel JS. Serum perfluorooctanoic acid and hepatic enzymes, lipoproteins, and cholesterol: a study of occupationally exposed men. Am J Ind Med 1996 May; 29(5):560–8

Gilliland FD, Welsh DJ, Hoffman RM, Key CR. Rapid rise and subsequent decline in prostate cancer incidence rates for New Mexico, 1989–1993. Cancer Epidemiol Biomarkers Prev 1995 Oct-Nov; 4(7):797–800

Gilliland FD see **Chao A**

Gilliland G see **Gallagher T**

Gilliland G see **Wang L**

Gilliland GB see **Martel MJ**

Gilliland GI see **Baker EN**

Gilliland GL see **Baker EN**

Gilliland GL see **Ji X**

Gilliland GL see **Pechik I**

Gilliland GL see **Xiao G**

Gilliland H see **Carabine UA**

Gilliland HM see **Kelly MC**

Gilliland LK see **Chalupny NJ**

Gilliland LK see **Hayden MS**

Gilliland R, Whiteside M, Kirk SJ, Moorehead RJ. Necrotizing fasciitis: two cases in a single family. Ulster Med J 1996 May;65(1):89–90

Gilliland R, Williamson KE, Wilson RH, Anderson NH, Hamilton PW. Colorectal cell kinetics. Br J Surg 1996 Jun; 83(6):739–49 (181 ref.)

Gilliland SE see **Brashears MM**

Gilliland SE see **Nighswonger BD**

Gilliland TM, Rowley WA, Swack NS, Vandyk JK, Bartoces MG. Arbovirus surveillance in Iowa, USA, during the flood of 1993. J Am Mosq Control Assoc 1995 Jun;11(2 Pt 1):157–61

Gillin A see **Heffernan S**

Gillin FD see **Aley SB**

Gillin FD see **Das S**

Gillin FD see **Meng TC**

Gillin FD see **Reiner DS**

Gillin FD see **Turchany JM**

Gillin JC, Lauriello J, Kelsoe JR, Rapaport M, Golshan S, Kenny WM, Sutton L. No antidepressant effect of biperiden compared with placebo in depression: a double-blind 6-week clinical trial. Psychiatry Res 1995 Sep 29; 58(2):99–105

Gillin JC see **Dow BM**

Gillin JC see **Dupont RM**

Gillin JC see **Ho AP**

Gillin JC see **Hong CC**

Gillin JC see **Irwin M**

Gillin JC see **Kushida CA**

Gillin JC see **Lupien S**

Gillin JC see **Seifritz E**

Gillin JC see **Thompson PM**

Gilling PJ, Cass CB, Cresswell MD, Fraundorfer MR. Holmium laser resection of the prostate: preliminary results of a new method for the treatment of benign prostatic hyperplasia. Urology 1996 Jan;47(1):48–51

Gilling PJ see **Jones WO**

Gilling-Smith C see **Willis D**

Gillingham BL, Rang M. Advances in children's elbow fractures [editorial] J Pediatr Orthop 1995 Jul-Aug; 15(4):419–21

Gillingham K see **Farney AC**

Gillingham K see **Johnson EM**

Gillingham K see **Matas AJ**

Gillingham KJ see **Burke BA**

Gillingham KJ see **Chavers BM**

Gillingham KJ see **Matas AJ**

Gillingham KJ see **Troppmann C**

Gillingham R see **Matutes E**

Gillings D see **Kaluzny AD**

Gillings DB. Pentoxifylline and intermittent claudication: review of clinical trials and cost-effectiveness analyses. J Cardiovasc Pharmacol 1995;25 Suppl 2:S44–50 (20 ref.)

Gillinov AM, Greene PS, Stuart RS, Heitmiller RF. Cardiopulmonary bypass as an adjunct to pulmonary surgery. Chest 1996 Aug;110(2):571–4

Gillinov AM, Shah RV, Curtis WE, Stuart RS, Cameron DE, Baumgartner WA, Greene PS. Valve replacement in patients with endocarditis and acute neurologic deficit. Ann Thorac Surg 1996 Apr;61(4):1125–9; discussion 1130

Gillinov AM see **Gott VL**

Gillinov AM see **Pak PH**

Gillio S see **La Brocca A**

Gillio Tos A, Cignetti A, Rovera G, Foa R. Retroviral vector-mediated transfer of the tumor necrosis factor alpha gene into human cancer cells restores an apoptotic cell death program and induces a bystander-killing effect.

Blood 1996 Mar 15;87(6):2486–95

Gillis A see **Mitchell LB**

Gillis A see **Newman D**

Gillis AJ see **Mosselman S**

Gillis AM. The current status of the implantable cardioverter defibrillator. Annu Rev Med 1996;47:85–93 (20 ref.)

Gillis AM, Klein GJ, MacDonald RG. Investigation de la fibrillation auriculaire. Can J Cardiol 1996 Feb;12 Suppl A:9A–11A (27 ref.) **(Fre)**

Gillis AM, Klein GJ, MacDonald RG. Investigation of the patient with atrial fibrillation. Can J Cardiol 1996 Jan;12 Suppl A:12A–13A (27 ref.)

Gillis AM, Wyse DG, Mitchell LB, Duff HJ. Propafenone pharmacokinetics and pharmacodynamics in patients with sustained ventricular tachycardia. Am J Cardiol 1996 Sep 1;78(5):579–81

Gillis AM see **Mitchell LB**

Gillis BP see **Dolecek TA**

Gillis C, Bengtsson L, Haegerstrand A. Reduction of monocyte adhesion to xenogenic tissue by endothelialization: an adhesion molecule and time–dependent mechanism. J Thorac Cardiovasc Surg 1995 Dec;110(6):1583–9

Gillis C, Bengtsson L, Wilman B, Haegerstrand A. Secretion of prostacyclin, tissue plasminogen activator and its inhibitor by cultured adult human endothelial cells grown on different matrices. Eur J Vasc Endovasc Surg 1996 Feb; 11(2):127–33

Gillis C see **Carnon A**

Gillis C see **Harding M**

Gillis C see **Selby P**

Gillis CL see **Vatistas NJ**

Gillis CR, Hole DJ. Survival outcome of care by specialist surgeons in breast cancer: a study of 3786 patients in the west of Scotland [see comments] BMJ 1996 Jan 20; 312(7024):145–8. Comment in: BMJ 1996 May 4;312(7039):1155. Comment in: BMJ 1996 May 4;312(7039):1155–6. Comment in: BMJ 1996 May 4;312(7039):1156.

Gillis CR see **Hawthorne VM**

Gillis CR see **Montazeri A**

Gillis CR see **Watt GC**

Gillis D see **Hill C**

Gillis D see **Kaplan GM**

Gillis D see **Ravindran J**

Gillis D see **Smith WB**

Gillis DA see **Pusic AL**

Gillis DA see **Webber EM**

Gillis DE see **Ulrich CM**

Gillis JC, Benfield P, Goa KL. Transnasal butorphanol. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic potential in acute pain management. Drugs 1995 Jul;50(1):157–75 (47 ref.)

Gillis JC, Goa KL. Tretinoin. A review of its pharmacodynamic and pharmacokinetic properties and use in the management of acute promyelocytic leukaemia. Drugs 1995 Nov;50(5):897–923 (160 ref.)

Gillis JC, Wagstaff AJ, Goa KL. Alteplase. A reappraisal of its pharmacological properties and therapeutic use in acute myocardial infarction. Drugs 1995 Jul;50(1):102–36 (154 ref.)

Gillis JC, Wiseman LR. Secnidazole. A review of its antimicrobial activity, pharmacokinetic properties and therapeutic use in the management of protozoal infections and bacterial vaginosis. Drugs 1996 Apr;51(4):621–38 (56 ref.)

Gillis JC see **Wagstaff AJ**

Gillis JM. Membrane abnormalities and Ca homeostasis in muscles of the mdx mouse, an animal model of the Duchenne muscular dystrophy: a review. Acta Physiol Scand 1996 Mar;156(3):397–406 (57 ref.)

Gillis JM see **Deconinck N**

Gillis JM see **Gailly P**

Gillis K see **Johnston M**

Gillis KA see **Li Z**

Gillis KD, Mossner R, Neher E. Protein kinase C enhances exocytosis from chromaffin cells by increasing the size of the readily releasable pool of secretory granules. Neuron 1996 Jun;16(6):1209–20

Gillis KD see **Chen CL**

Gillis KD see **Kletke PR**

Gillis LA see **Poppas DP**

Gillis M see **Baldani JI**

Gillis M see **Janis K**

Gillis M see **Tenreiro S**

Gillis M see **Vandamme P**

Gillis MM see **Steketee G**

Gillis P see **Dotremont H**

Gillis RA see **Berger I**

Gillis RA see **Gatti PJ**

Gillis RA see **Hernandez YM**

Gillis RA see **McManigle JE**

Gillis RA see **Panico WH**

Gillis RA see **Rein AJ**

Gillis S. The thrombocytopenic purpuras. Recognition and management. Drugs 1996 Jun;51(6):942–53 (104 ref.)

Gillis S, Dann EJ, Rund D. Selective discharge of patients with acute myeloid leukemia during chemotherapy–induced neutropenia. Am J Hematol 1996 Jan;51(1):26–31

Gillis S, Sofer O, Zelig O, Dann EJ, Lotan H, Ben Yehuda D, Isacson R, Rachmilewitz EA, Ben–Bassat I, Polliack A. Acute promyelocytic leukaemia with t(15;17) following treatment of Hodgkin's disease—a report of 4 cases [see comments] Ann Oncol 1995 Oct;6(8):777–9. Comment in: Ann Oncol 1995 Oct;6(8):751–3.

Gillis S see **Disis ML**

Gillis S see **Or R**

Gillis W see **Robins HI**

Gillis W see **Wiedemann GJ**

Gillis–Donovan J see **Lartin–Drake JM**

Gillis–Haegerstrand C, Frebelius S, Haegerstrand A, Swedenborg J. Cultured human endothelial cells seeded on expanded polytetrafluoroethylene support thrombin–mediated activation of protein C. J Vasc Surg 1996 Aug;24(2):226–34

Gillison DB see **Werner FW**

Gillissen A, Wiethege T. Zelluläre Reaktionen der Lunge auf Mineralfasern. Pneumologie 1996 Jan;50(1):5–17 (137 ref.) **(Ger)**

Gillissen A see **Jaworska M**

Gillitzer R see **Ritter U**

Gilljam T, Sixt R. Lung function in relation to haemodynamic status after atrial redirection for transposition of the great arteries. Eur Heart J 1995 Dec;16(12):1952–9

Gilljam T see **Süidow G**

Gillman GS, Lampe HB. Issues in the surgical management of parathyroid disorders [clinical conference] J Otolaryngol 1996 Feb;25(1):59–62

Gillman S see **Howland WC 3rd**

Gillmer MD see **Byrne BM**

Gillmer MD see **Holt EM**

Gillmore MR see **Wells EA**

Gillner M see **Barnes HJ**

Gillner S see **Mallot HA**

Gillon J, Thomas MJ, Desmond MJ. Consensus conference on autologous transfusion. Acute normovolaemic haemodilution. Transfusion 1996 Jul;36(7):640–3 (45 ref.)

Gillon J see **Desmond MJ**

Gillon J see **Galea G**

Gillon J see **Thomas MJ**

Gillon KR see **Levack ID**

Gillon R. On giving preference to prior volunteers when allocating organs for transplantation [editorial; comment] J Med Ethics 1995 Aug;21(4):195–6. Comment on: J Med Ethics 1995 Aug;21(4):199–204.

Gillon R. Defending 'the four principles' approach to biomedical ethics [editorial; comment] J Med Ethics 1995 Dec;21(6):323–4. Comment on: J Med Ethics 1995 Dec;21(6):332–8.

Gillon WS see **Kirkland JL**

Gillon WS see **Teichert–Kuliszewska K**

Gillot C see **Deplus S**

Gillot G, Kane–Toure N, Mahiddine S. Similarities between sustained sport performance and behavior in extended spaceflights. Adv Space Biol Med 1996;5:331–9

Gillot JC, Cannoni M, Charpentier P, Zanaret M, Triglia JM, Derome P. Anatomie chirurgicale des glandes parathyroïdes. A propos de 200 cas. Implications pratiques. Ann Otolaryngol Chir Cervicofac 1995;112(3):91–7 (Eng. Abstr.) **(Fre)**

Gillot JC see **Triglia JM**

Gillot JM, Bulois P, Marquette CH, Hachulla E, Hatron PY, Devulder B. Une polychondrite grave. Rev Med Interne 1995;16(12):971–2 **(Fre)**

Gillot JM see **Hebbar M**

Gillot T see **Cooper GJ**

Gilloteaux J, Jamison JM, Venugopal M, Giammar D, Summers JL. Scanning electron microscopy and transmission electron microscopy aspects of synergistic antitumor activity of vitamin C – vitamin K3 combinations against human prostatic carcinoma cells. Scanning Microsc 1995 Mar;9(1):159–73

Gilloteaux J see **Karkare S**

Gillott DJ, Iles RK, Chard T. The effects of beta–human chorionic gonadotrophin on the in vitro growth of bladder cancer cell lines. Br J Cancer 1996 Feb;73(3):323–6

Gillott KL, Cox VM, Wright H, Eaves LA, Williams PE, Goldspink DF. The fibre type composition of the rabbit latissimus dorsi muscle. J Anat 1994 Aug;185 (Pt 1):173–9

Gillow JT, Aggarwal R. Reducing bias during intraocular pressure measurement [letter] Br J Ophthalmol 1995 Nov; 79(11):1057–8

Gillquist J, Messner K. Instrumented analysis of the pivot shift phenomenon after reconstruction of the anterior cruciate ligament. Int J Sports Med 1995 Oct;16(7):484–8

Gillquist J see **Odensten M**

Gills JP, Fenzl RE. Analysis of astigmatic keratotomy with a 5.0–mm optical clear zone [letter; comment] Am J Ophthalmol 1996 Jun;121(6):731–2. Comment on: Am J Ophthalmol 1996 Jan;121(1):65–76.

Gills JP see **Holladay JT**

Gillum AM see **Alvarez ME**

Gillum BS, Graves EJ, Jean L. Trends in hospital utilization: united states, 1988–92. Vital Health Stat 13 1996 Jun; (124):1–71

Gillum JG, Bruzzese VL, Israel DS, Kaplowitz LG, Polk RE. Effect of clarithromycin on the pharmacokinetics of 2',3'–dideoxyinosine in patients who are seropositive for human immunodeficiency virus. Clin Infect Dis 1996 Apr; 22(4):716–8

Gillum RF. Epidemiology of hypertension in African American women. Am Heart J 1996 Feb;131(2):385–95 (72 ref.)

Gillum RF. Is variation in fatal cardiac arrest related to emergency medical services? [letter; comment] Ann Emerg Med 1996 Apr;27(4):532. Comment on: Ann Emerg Med 1995 Aug;26(2):138–45. Comment on: Ann Emerg Med 1995 Nov;26(5):635–9.

Gillum RF. Central body obesity in young children [letter; comment] Int J Obes Relat Metab Disord 1995 Oct; 19(10):761. Comment on: Int J Obes Relat Metab Disord 1995 Apr;19(4):279–83.

Gillum RF. Epidemiology of aortic aneurysm in the United States. J Clin Epidemiol 1995 Nov;48(11):1289–98

Gillum RF. Fish consumption and stroke incidence [letter; comment] Stroke 1996 Jul;27(7):1254. Comment on: Stroke 1996 Feb;27(2):204–9.

Gillum RF, Messerli FH. Central blood volume: an explanation of racial differences in left ventricular mass? [letter] J Am Coll Cardiol 1996 Aug;28(2):539

Gillum RF, Mussolino ME, Ingram DD. Physical activity and stroke incidence in women and men. The NHANES I Epidemiologic Follow–up Study. Am J Epidemiol 1996 May 1;143(9):860–9

Gillum RF, Mussolino ME, Madans JH. The relationship between fish consumption and stroke incidence. The NHANES I Epidemiologic Follow–up Study (National Health and Nutrition Examination Survey). Arch Intern Med 1996 Mar 11;156(5):537–42

Gillum RF, Sempos CT, Makuc DM, Looker AC, Chien CY, Ingram DD. Serum transferrin saturation, stroke incidence, and mortality in women and men. The NHANES I Epidemiologic Followup Study. National Health and Nutrition Examination Survey. Am J Epidemiol 1996 Jul 1;144(1):59–68

Gillum RF, Thomas J, Salam A, Thomas J. White blood cell count and hypertension [comment] J Clin Epidemiol 1996 Mar;49(3):392–3. Comment on: J Clin Epidemiol 1990;43(9):907–11.

Gilly FN see **François Y**

Gilly FN see **Houvenaeghel G**

Gilly H, Fitzal S. Prinzip und Praxis der invasiven arteriellen Druckmessung. Anaesthesist 1995 Dec;44(12):931–52 (67 ref.) **(Ger)**

Gilly H see **Baubin MA**

Gilly MJ see **Thompson AA**

Gilly R see **Durieu I**

Gilly R see **Jordan D**

Gilly WF see **McFarlane MB**

(Gilman A), Flawia MM. Premio Nobel de medicina 1994: Martín Rodbell y Alfred Gilman. Transducción de señales. Medicina (B Aires) 1995;55(1):75–80 **(Spa)**

(Gilman A), Lakso M, Wong G. Nobelin palkinto nuorten tutkijoiden tukijalle. Duodecim 1994;110(23–24):2184–6 **(Fin)**

Gilman A, Ross J. Genetic–algorithm selection of a regulatory structure that directs flux in a simple metabolic model. Biophys J 1995 Oct;69(4):1321–33

Gilman AG. Nobel Lecture. G proteins and regulation of adenylyl cyclase. Biosci Rep 1995 Apr;15(2):65–97 (154 ref.)

Gilman AG see **Berman DM**

Gilman AG see **Dessauer CW**

Gilman AG see **Hepler JR**

Gilman AG see **Kozasa T**

Gilman AG see **Mixon MB**

Gilman AG see **Schreibmayer W**

Gilman AG see **Sunahara RK**

Gilman AG see **Tang WJ**

Gilman AG see **Wall MA**

Gilman AG see **Whisnant RE**

Gilman AL, Sloand E, White JG, Sacher R. A novel hereditary macrothrombocytopenia. J Pediatr Hematol Oncol 1995 Nov;17(4):296–305

Gilman AP see **Tremblay NW**

(Gilman CP) Wilms J. Case history. Complete nervous exhaustion. Acad Med 1996 Apr;71(4):358–9

Gilman D see **Kalivas J**

Gilman JK. Syncope in the emergency department. A cardiologist's perspective. Emerg Med Clin North Am 1995 Nov;13(4):955–71 (25 ref.)

Gilman JK see **Do TM**

Gilman JP see **Olsen TW**

Gilman L see **Cohen AJ**

Gilman LB see **Cohen AJ**

Gilman LB see **Girod CE**

Gilman M see **Natesan S**

Gilman M see **Vignais ML**

Gilman PB see **Neiblum DR**

Gilman RH see **Garcia HH**

Gilman RH see **Gonzales AE**

Gilman RH see **Gonzalez AE**

Gilman RH see **Hulten K**

Gilman RH see **León–Barúa R**

Gilman RH see **Madico G**

Gilman RH see **Vasquez A**

Gilman S, Koeppe RA, Adams K, Johnson–Greene D, Junck L, Kluin KJ, Brunberg J, Martorello S, Lohman M. Positron emission tomographic studies of cerebral benzodiazepine–receptor binding in chronic alcoholics.

Ann Neurol 1996 Aug;40(2):163–71

Gilman S, Koeppe RA, Junck L, Kluin KJ, Lohman M, St. Laurent RT. Benzodiazepine receptor binding in the cerebellum in multiple system atrophy and olivopontocerebellar atrophy studied with positron emission tomography. Adv Neurol 1996;69:459–66

Gilman S, Quinn NP. The relationship of multiple system atrophy to sporadic olivopontocerebellar atrophy and other forms of idiopathic late-onset cerebellar atrophy. Neurology 1996 May;46(5):1197–9 (40 ref.)

Gilman S see Kluin KJ
Gilman S see Lammers JC
Gilman S see Uhl J
Gilman S see Vilensky JA
Gilman SC see Carty TJ
Gilman SC see Horner RD
Gilman-Sachs A see Aller CT
Gilman-Sachs A see Beaman KD
Gilman-Sachs A see Kwak JY
Gilman-Sachs A see Singh S
Gilmanshin R see Williams S

Gilmartin B. The aetiology of presbyopia: a summary of the role of lenticular and extralenticular structures. Ophthalmic Physiol Opt 1995 Sep;15(5):431–7 (82 ref.)

Gilmartin B, Amer AC, Ingleby S. Reversal of tropicamide mydriasis with single instillations of pilocarpine can induce substantial pseudo-myopia in young adults. Ophthalmic Physiol Opt 1995 Sep;15(5):475–9

Gilmartin B see Logan NS

Gilmartin GM, Hung SL, DeZazzo JD, Fleming ES, Imperiale MJ. Sequences regulating poly(A) site selection within the adenovirus major late transcription unit influence the interaction of constitutive processing factors with the pre-mRNA. J Virol 1996 Mar;70(3):1775–83

Gilmartin GM see Graveley BR
Gilmer BA see Johnson H
Gilmer D see Bleykasten C
Gilmer TM see Chen CY
Gilmer TM see Clark GJ
Gilmer TM see Goldman SC
Gilmer TM see Kilpatrick KE
Gilmette P see Tighe DA

Gil'milarova FN, Golenishchev VIu, Radomskaia VM. Vozmozhnost' énzimoterapevticheskoĭ korrektsii sindromnykh narusheniĭ metabolizma. Biull Eksp Biol Med 1995 Jul;120(7):23–5 **(Rus)**

Gil'milarova FN, Golenishchev VIu, Radomskaia VM. Substratnoe obespechenie serdechnoĭ myshtsy pri infarkte miokarda: izbiratel'nost' ispol'zovaniia metabolitov, zavisimost' ot faktora vremeni. Biull Eksp Biol Med 1995 Jun;119(6):621–4 **(Rus)**

Gilmont R see Adamson B

Gilmor ML, Nash NR, Roghani A, Edwards RH, Yi H, Hersch SM, Levey AI. Expression of the putative vesicular acetylcholine transporter in rat brain and localization in cholinergic synaptic vesicles. J Neurosci 1996 Apr 1; 16(7):2179–90

Gilmore AM see Demmig-Adams B

Gilmore AP, Burridge K. Regulation of vinculin binding to talin and actin by phosphatidyl-inositol-4-5-bisphosphate. Nature 1996 Jun 6;381(6582):531–5

Gilmore CE see Dix SP
Gilmore CE see Geller RB
Gilmore CJ see Chambers DW
Gilmore DA see Song DH
Gilmore DH see Tracey F

Gilmore G, Thom J, Baker RL. Diagnosis of APC resistance in patients on standard or low molecular weight heparin [letter] Thromb Haemost 1996 Feb;75(2):372–3

Gilmore GL. Adoptive transfer of resistance to murine retrovirus-induced immune suppression. Cell Immunol 1996 Apr 10;169(1):24–9

Gilmore GL, DePasquale DK, Fischer BC, Shadduck RK. Enhancement of monocytopoiesis by granulocyte colony-stimulating factor: evidence for secondary cytokine effects in vivo [see comments] Exp Hematol 1995 Nov; 23(12):1319–23. Comment in: Exp Hematol 1996 Jun;24(7):767.

Gilmore GL see Schuhmachers G
Gilmore GL see Shadduck RK
Gilmore IT see Farthing MJ
Gilmore IT see Jenkins D
Gilmore IT see Pirmohamed M
Gilmore J see Gensler HL

Gilmore JA, Du J, Tao J, Peter AT, Critser JK. Osmotic properties of boar spermatozoa and their relevance to cryopreservation. J Reprod Fertil 1996 May;107(1):87–95

Gilmore JA, McGann LE, Liu J, Gao DY, Peter AT, Kleinhans FW, Critser JK. Effect of cryoprotectant solutes on water permeability of human spermatozoa. Biol Reprod 1995 Nov;53(5):985–95

Gilmore JA see Politis I

Gilmore JH, Watts VJ, Lawler CP, Noll EP, Nichols DE, Mailman RB. "Full" dopamine D1 agonists in human caudate: biochemical properties and therapeutic implications. Neuropharmacology 1995 May;34(5):481–8

Gilmore JH see Faulk RS
Gilmore MA see Bandyk EA
Gilmore MS see Bogie CP
Gilmore MS see Huycke MM
Gilmore MS see Sahm DF
Gilmore MS see Shepard BD

Gilmore N. Drug use and human rights: privacy, vulnerability, disability, and human rights infringements. J Contemp Health Law Policy 1996 Spring;12(2):355–447 (348 ref.)

Gilmore PS see Hartmann JR

Gilmore R, Coffey MC, Leone G, McLure K, Lee PW. Co-translational trimerization of the reovirus cell attachment protein. EMBO J 1996 Jun 3;15(11):2651–8

Gilmore R see Helveston WR
Gilmore R see Leone G
Gilmore R see Silberstein S

Gilmore RD Jr, Kappel KJ, Dolan MC, Burkot TR, Johnson BJ. Outer surface protein C (OspC), but not P39, is a protective immunogen against a tick-transmitted Borrelia burgdorferi challenge: evidence for a conformational protective epitope in OspC. Infect Immun 1996 Jun; 64(6):2234–9

Gilmore RL see Adair JC
Gilmore RL see Breier JI
Gilmore RL see Foundas AL
Gilmore RL see Mastin ST
Gilmore RL see Roper SN
Gilmore SL see Naliboff BD
Gilmore T see Papalois B
Gilmore T see Wahoff D
Gilmore TD see Morin PJ
Gilmore TD see White DW

Gilmour CH, Sentipal-Walerius JM, Jones JG, Doyle JM, Brozanski BS, Balsan MJ, Mimouni FB. Pulse dexamethasone does not impair growth and body composition of very low birth weight infants. J Am Coll Nutr 1995 Oct;14(5):455–62

Gilmour DG see Woodburn KR

Gilmour E, Chalmers RJ, Rowlands DJ. Drug-induced Sweet's syndrome (acute febrile neutrophilic dermatosis) associated with hydralazine. Br J Dermatol 1995 Sep; 133(3):490–1

Gilmour E see Graham KA
Gilmour ER see Roberts RG
Gilmour F see Bermingham N
Gilmour H see Hanlon P
Gilmour H see Lopez PM

Gilmour J, Skuse D. Short stature--the role of intelligence in psychosocial adjustment. Arch Dis Child 1996 Jul; 75(1):25–31

Gilmour J see Norval M
Gilmour J see Skuse D
Gilmour JS see Doxey DL

Gilmour KC, Pine R, Reich NC. Interleukin 2 activates STAT5 transcription factor (mammary gland factor) and specific gene expression in T lymphocytes. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10772–6

Gilmour KC, Reich NC. Signal transduction and activation of gene transcription by interferons. Gene Expr 1995; 5(1):1–18 (145 ref.)

Gilmour KC see Crompton T

Gilmour MI. Interaction of air pollutants and pulmonary allergic responses in experimental animals. Toxicology 1995 Dec 28;105(2-3):335–42 (48 ref.)

Gilmour MI, Selgrade MJ. A model of immune-mediated lung disease in rats sensitized to house dust mite and upregulation of immunity following exposure to nitrogen dioxide. Chest 1996 Mar;109(3 Suppl):69S

Gilmour MI see Bell SJ

Gilmour PS, Beswick PH, Brown DM, Donaldson K. Detection of surface free radical activity of respirable industrial fibres using supercoiled phi X174 RF1 plasmid DNA. Carcinogenesis 1995 Dec;16(12):2973–9

Gilmour R, Krulwich TA. Purification and characterization of the succinate dehydrogenase complex and CO-reactive b-type cytochromes from the facultative alkaliphile Bacillus firmus OF4. Biochim Biophys Acta 1996 Aug 7; 1276(1):57–63

Gilmour R, Prazeres S, McGinnity DF, Goodhew CF, Moura JJ, Moura I, Pettigrew GW. The affinity and specificity of Ca(2+)-binding sites of cytochrome-c peroxidase from Paracoccus denitrificans. Eur J Biochem 1995 Dec 15; 234(3):878–86

Gilmour R see Krulwich TA
Gilmour R see Prazeres S

Gilmour RF Jr, Moïse NS. Triggered activity as a mechanism for inherited ventricular arrhythmias in German shepherd Dogs. J Am Coll Cardiol 1996 May;27(6):1526–33

Gilmour RF Jr see Barr SC
Gilmour RF Jr see Kowallik P
Gilmour RS see Brameld JM
Gilmour RS see Calabrese G
Gilmour RS see Cocco L
Gilmour RS see Kind KL
Gilmour RS see Li J
Gilmour RS see Perks CM

Gilmour SJ, Lin C, Thomashow MF. Purification and properties of Arabidopsis thaliana COR (cold-regulated) gene polypeptides COR15am and COR6.6 expressed in Escherichia coli. Plant Physiol 1996 May;111(1):293–9

Gilmour SJ see Uemura M
Gilmour SJ see Webb MS
Gilmour WH see Chi LH
Gilmour WH see Hall AF
Gilmour WH see Spurway NC
Gilmour WH see Turnbull D
Gilna P see Waterman M

Gilner PP see Barnes DM
Giloh H see Bar-Eli N
Giloh H see Polacheck I
Gilon C see Byk G

Gilon D. Sexual activity and coronary artery disease: multiple options [letter; comment] Am J Cardiol 1995 Dec 15; 76(17):1321–2. Comment on: Am J Cardiol 1995 Apr 15;75(12):835–7.

Gilon D, Weiss Y, Gotsman MS, Rein AJ. [Transesophageal echocardiography in the operating room: new applications] Harefuah 1995 Dec 15;129(12):575–9 (25 ref.) **(Heb)**

Gilon D see Rein AJ
Gilon D see Rozenman Y
Gilon E see Niv Y

Gilon P, Henquin JC. Distinct effects of glucose on the synchronous oscillations of insulin release and cytoplasmic Ca2+ concentration measured simultaneously in single mouse islets. Endocrinology 1995 Dec;136(12):5725–30

Gilon P, Nenquin M, Henquin JC. Muscarinic stimulation exerts both stimulatory and inhibitory effects on the concentration of cytoplasmic Ca2+ in the electrically excitable pancreatic B-cell. Biochem J 1995 Oct 1;311 (Pt 1):259–67

Gilon P, Obie JF, Bian X, Bird GS, Putney JW Jr. Role of cyclic GMP in the control of capacitative Ca2+ entry in rat pancreatic acinar cells. Biochem J 1995 Oct 15;311 (Pt 2):649–56

Gilon P, Yakel JL. Activation of 5-HT3 receptors expressed in Xenopus oocytes does not increase cytoplasmic Ca2+ levels. Receptors Channels 1995;3(2):83–8

Gilon P see Garcia-Barrado MJ
Gilon P see Miura Y
Gilon P see Shepherd RM

Gilot P, Genicot A, André P. Serotyping and esterase typing for analysis of Listeria monocytogenes populations recovered from foodstuffs and from human patients with listeriosis in Belgium. J Clin Microbiol 1996 Apr; 34(4):1007–10

Gilot P see Vannuffel P
Gilovich T see Medvec VH
Gilpin AA see Novick RJ

Gilpin B, Ballin S. Using public policy to fight heart disease and stroke. A 21st century approach [news] Circulation 1995 Nov 15;92(10):2785

Gilpin DA, Hsieh CC, Kuninger DT, Herndon DN, Papaconstantinou J. Regulation of the acute phase response genes alpha 1-acid glycoprotein and alpha 1-antitrypsin correlates with sensitivity to thermal injury. Surgery 1996 Jun;119(6):664–73

Gilpin DA, Hsieh CC, Kuninger DT, Herndon DN, Papaconstantinou J. Effect of thermal injury on the expression of transcription factors that regulate acute phase response genes: the response of C/EBP alpha, C/EBP beta, and C/EBP delta to thermal injury. Surgery 1996 Jun; 119(6):674–83

Gilpin DA see Nguyen TT
Gilpin E see Evans N
Gilpin E see Pierce JP
Gilpin EA see Pierce JP

Gilpin ML, Fulston M, Payne D, Cramp R, Hood I. Isolation and structure determination of two novel phenazines from a Streptomyces with inhibitory activity against metallo-enzymes, including metallo-beta-lactamase. J Antibiot (Tokyo) 1995 Oct;48(10):1081–5

Gilpin RK, Pachla LA. Pharmaceuticals and related drugs. Anal Chem 1995 Jun 15;67(12):295R–313R (429 ref.)

Gilpin RW see Ferbas J
Gilqin B see Drakopoulou E
Gilquin B see Berthault P
Gilquin B see Dauplais M
Gilquin B see Zinn-Justin S
Gilquin J see Carteret M
Gilquin J see Piketty C
Gilrain JT see Dalkin AC
Gilray J see Nettleton PF
Gilray JA see Nettleton PF

Gilron I, Coderre TJ. Preemptive analgesic effects of steroid anesthesia with alphaxalone in the rat formalin test. Evidence for differential GABA(A) Receptor modulation in persistent nociception. Anesthesiology 1996 Mar; 84(3):572–9

Gilron I, Solomon P, Plourde G. Unintentional intraoperative awareness during sufentanil anaesthesia for cardiac surgery. Can J Anaesth 1996 Mar;43(3):295–8

Gilroy CB see Deguchi T
Gilroy CB see Sohaeverbeke T
Gilroy D see Fon LJ

Gilroy DJ, Miranda CL, Siddens LK, Zhang Q, Buhler DR, Curtis LR. Dieldrin pretreatment alters [14C]dieldrin and [3H]7,12-dimethylbenz[a]anthracene uptake in rainbow trout liver slices. Fundam Appl Toxicol 1996 Apr; 30(2):187–93

Gilroy J see Nunn JH
Gilroy J see Rapp NS
Gilroy SB see Kuster GG
Gilroy WR Jr see Gupta S

Gils A, Knockaert I, Declerck PJ. Substrate behavior of plasminogen activator inhibitor-1 is not associated with a lack of insertion of the reactive site loop. Biochemistry 1996 Jun 11;35(23):7474–81

Gilsanz C, Garcia-Castaño J, Villalba MV, Vaquerizo MJ, Lopez de la Riva M. Hémangiopéricytome splénique.

Presse Med 1995 Sep 30;24(28):1316 **(Fre)**

Gilsanz F, De La Serna J, Moltó L, Alvarez-Mon M. Hemolytic anemia in chronic large granular lymphocytic leukemia of natural killer cells: cytotoxicity of natural killer cells against autologous red cells is associated with hemolysis. Transfusion 1996 May;36(5):463–6

Gilsanz F, Garcia Vela J, Vargas JA, Ibañez J, Oña F, López J, Roggendorf M. Acquired pure red cell aplasia: a study of six cases. Ann Hematol 1995 Oct;71(4):181–3

Gilsanz F, Gómez-Tabera C, Torres M, Barredo M, Esténoz J, López-Carbajo A, Millán I. Valores de referencia para el diagnóstico de la anemia en el anciano. Rev Clin Esp 1996 May;196(5):289–92 (Eng. Abstr.) **(Spa)**

Gilsanz F see Alloisio N
Gilsanz G see Calvo E
Gilsanz V see Boechat MI
Gilsanz V see Formica C
Gilsanz V see Kovanlikaya A
Gilsanz Fernández C see Calvo Elipe A
Gilsanz Fernández C see Muñoz Ruiz AI
Gilsbach J see Kempermann G
Gilsbach J see Spetzger U
Gilsbach J see Zentner J
Gilsbach JM see Eichhorn C
Gilsbach JM see Huffmann BC
Gilsbach JM see Hütter BO
Gilsbach JM see Spetzger U

Gilsdorf JR. A piece of my mind. Do you have a minute? JAMA 1996 Feb 7;275(5):343

Gilseth M. To test or not to test: where is the truth? [letter] J Clin Oncol 1996 Apr;14(4):1406–7

Gilson B see Jacob F
Gilson D see Weynants V
Gilson E see Bilaud T
Gilson E see Boscheron C
Gilson E see Maillet L
Gilson E see Marcand S

Gilson GJ, Kephart WH, Izquierdo LA, Joffe GM, Qualls CR, Curet LB. Comparison of absorbable uterine staples and traditional hysterotomy during cesarean delivery. Obstet Gynecol 1996 Mar;87(3):384–8

Gilson GJ, Miller AC, Clevenger FW, Curet LB. Acute spinal cord injury and neurogenic shock in pregnancy. Obstet Gynecol Surv 1995 Jul;50(7):556–60 (11 ref.)

Gilson GJ, Russell DJ, Izquierdo LA, Qualls CR, Curet LB. A prospective randomized evaluation of a hygroscopic cervical dilator, Dilapan, in the preinduction ripening of patients undergoing induction of labor. Am J Obstet Gynecol 1996 Jul;175(1):145–9

Gilson HS see Buffone GJ
Gilson HS see Petermann CA
Gilson I see Bialek F
Gilson IH see Vakil NB

Gilson L, Kuo A, Dunlap PV. AinS and a new family of autoinducer synthesis proteins. J Bacteriol 1995 Dec; 177(23):6946–51

Gilson L see Lee K
Gilson L see Macrae J
Gilson MK see Antosiewicz J
Gilson MK see Wlodek ST

Gilson P, McFadden GI. The chlorarachniophyte: a cell with two different nuclei and two different telomeres. Chromosoma 1995 May;103(9):635–41

Gilson P, Waller R, McFadden G. Preliminary characterisation of chlorarachniophyte mitochondrial DNA. J Eukaryot Microbiol 1995 Nov–Dec;42(6):696–701

Gilson RD see Bliss JP
Gilson RJ see Maini MK
Gilson RJ see Tang KY
Gilson RJ see Zuckerman MA

Gilston A. Goodbye to ABCD resuscitation? [letter; comment] Chest 1996 May;109(5):1414. Comment on: Chest 1995 Dec;108(6):1490–1.

Gilston A. Oxygen terminology [letter; comment] Lancet 1996 Feb 10;347(8998):401. Comment on: Lancet 1996 Jan 6;347(8993):30.

Gilstrap EL see Tsai SP

Gilstrap LC 3rd. Distress over fetal distress [editorial] Obstet Gynecol Surv 1996 Mar;51(3):143–4

Gilstrap LC 3rd see Richey ME
Gilstrap LC 3rd see Shearer VE
Giltay JC see Van Der Smagt JJ

Gilthorpe MS. The importance of normalisation in the construction of deprivation indices. J Epidemiol Community Health 1995 Dec;49 Suppl 2:S45–50

Gilthorpe MS see Sorahan T

Giltman LI. Does the presence of atypical mitotic figures in keratoacanthomas indicate a more aggressive biologic behavior? [letter] Dermatol Surg 1995 Nov;21(11):990–1

Gilula LA see Arms DM
Gilula LA see Hodge JC
Gilula LA see Hsieh PS
Gilula LA see Khouri RK
Gilula LA see Larsen CF
Gilula LA see Milgram JW
Gilula LA see Ono H
Gilula LA see Peh WC
Gilula LA see Tanna NK
Gilula LA see Yin Y
Gilula LA see Yin YM
Gilula NB see Kumar NM
Gilula NB see Murray SA
Gilula NB see Rosenblum JS

Gilutz H, Cohn G, Battler A. Jaundice induced by streptokinase. Angiology 1996 Mar;47(3):281–4

Gilvarry J see Sant SM
Gilvarry K see Verdoux H
Gimadutdinow O see Friedhoff P
Gimadutdinow O see Meiss G

Gimbel H, Van Westenbrugge J, Cheetham JK, DeGryse R, Garcia CG. Intraocular availability and pupillary effect of flurbiprofen and indomethacin during cataract surgery. J Cataract Refract Surg 1996 May;22(4):474–9

Gimbel HM, Philipsen JP. Oretemperaturmåling på en kirurgisk afdeling. Ugeskr Laeger 1996 Jan 8;158(2):168–71 (Eng. Abstr.) **(Dan)**

Gimbel HV, Basti S. Optimal capsulorhexis technique in pediatric eyes [letter; comment] J Cataract Refract Surg 1996 Jan–Feb;22(1):3–4. Comment on: J Cataract Refract Surg 1994 Nov;20(6):602–6.

Gimbel HV, Chin PK. Phaco sweep. J Cataract Refract Surg 1995 Sep;21(5):493–6

Gimbel HV, Meyer D, DeBroff BM, Roux CW, Ferensowicz M. Intraocular pressure response to combined phacoemulsification and trabeculotomy ab externo versus phacoemulsification alone in primary open-angle glaucoma. J Cataract Refract Surg 1995 Nov;21(6):653–60

Gimbel HV, Sun R, DeBroff BM. Effects of wound architecture and suture technique on postoperative astigmatism. Ophthalmic Surg Lasers 1995 Nov–Dec; 26(6):524–8

Gimbel HV, Sun R, DeBroff BM, Yang HM. Anterior chamber fluid cultures following phacoemulsification and posterior chamber lens implantation. Ophthalmic Surg Lasers 1996 Feb;27(2):121–6

Gimbel HV see DeBroff BM
Gimbel W see Ludvigsen A

Gimbel Moral LF, de Miguel Sánchez C, Mugarza Hernández MD, Alonso Sacristán P, Castillo Alonso P, López Romero A. Angina microvascular (síndrome X). Presentación de cuatro casos. Aten Primaria 1995 Oct 15;16(6):356–8 (Eng. Abstr.) **(Spa)**

Gimbel Moral LF see Mugarza Hernández MD
Gimbert Râfols R see Iglesias Rodal M
Gimbert Râfols R see Mundet Tuduri X
Gimble FS see Brenneman M

Gimble JM, Morgan C, Kelly K, Wu X, Dandapani V, Wang CS, Rosen V. Bone morphogenetic proteins inhibit adipocyte differentiation by bone marrow stromal cells. J Cell Biochem 1995 Jul;58(3):393–402

Gimble JM see Oritani K
Gimble JM see Wu X
Gimbrone MA Jr see Gerritsen ME
Gimbrone MA Jr see Luscinskas FW
Gimbrone MA Jr see Shen J
Gimbrone MA Jr see Yoshida M
Gimelfarb A see Gloria-Bottini F
Gimelli A see Pace L

Gimelli G, Cinti R, Varone P, Naselli A, Di Battista E, Pezzolo A. The phenotype of a 45,X male with a Y/18 translocation. Clin Genet 1996 Jan;49(1):37–41

Gimelli G see Floridia G
Gimelli G see Iester A

Giménez A, Hostench J, Stamatoglou SC, Enrich C. Differential expression of A and B laminin chains during rat liver regeneration. Hepatology 1995 Oct;22(4 Pt 1):1259–62

Giménez A see López JM
Giménez A see Miralles M
Gimenez A see Navarro S
Gimenez A see Pinero A
Giménez A see Serrano J
Giménez A see Villanueva A
Giménez AM see Maciel S

Gimenez C, Fouad K, Choudat D, Laureillard J, Bouscaillou P, Leib E. Chronic and acute respiratory effects among grain mill workers. Int Arch Occup Environ Health 1995; 67(5):311–5

Gimenez C see Krantic S
Giménez C see Llorente A
Gimenez C see Moncada R
Giménez C see Zafra F

Giménez D, María Arizón J, de la Torre J, Anguita M, Escauriaza J, López Granados A, Mesa D, Torres F, Casares J, Concha M, Vallés F. Valor de una pauta profiláctica corta (7 días) de ganciclovir en la prevención de la enfermedad por citomegalovirus tras el trasplante cardíaco. Rev Esp Cardiol 1996 Jan;49(1):35–40 (Eng. Abstr.) **(Spa)**

Giménez D see Anguita M
Giménez D see Ruiz M
Giménez D see Torres F

Giménez DF, Giménez JA. The typing of botulinal neurotoxins. Int J Food Microbiol 1995 Sep;27(1):1–9 (16 ref.)

Giménez F, Vera JM, Ibarra F, Pérez F, Carbonell R, Lozano I. Sarcoma sinovial cervical. Aportación de un caso. Acta Otorrinolaringol Esp 1996 Jan–Feb;47(1):79–81 (Eng. Abstr.) **(Spa)**

Giménez F see del Campo JE
Gimenez F see Fernandez C

Giménez G, Castellví J, Giol G. Fiebre y dolor abdominal en una paciente de 17 años Med Clin (Barc) 1996 Mar 23; 106(11):430–7 **(Spa)**

Giménez G see Estrada O
Gimenez G see Hernandez A
Gimenez G see Pedro-Botet ML
Gimenez H see Pujol JA

Gimenez HB, Chisholm S, Dornan J, Cash P. Neutralizing and enhancing activities of human respiratory syncytial virus-specific antibodies. Clin Diagn Lab Immunol 1996 May;3(3):280–6

Gimenez I see Alda JO
Gimenez J see Casals T
Gimenez J see Stiefel P
Giménez JA see Giménez DF
Giménez JJ see Guil JL
Giménez L see Chirife AM
Gimenez LF see Briggs WA
Gimenez M see Grunfeld B
Giménez MJ see Marco F
Giménez MJ see Múñoz FJ
Gimenez MN see Pascual C
Giménez MS see Zirulnik F
Giménez N see Filella X
Giménez N see Molina R
Gimenez PR see Melo M

Giménez-Abián JF, Clarke DJ, Mullinger AM, Downes CS, Johnson RT. A postprophase topoisomerase II-dependent chromatid core separation step in the formation of metaphase chromosomes. J Cell Biol 1995 Oct;131(1):7–17

Giménez-Abián MI see Panzera F
Giménez-Amaya JM see Hontanilla B
Gimenez Arnau A see Serra-Baldrich E
Gimenez-Arnau AM see Coll J

Giménez Bascuñana A, Sola Pérez J, Server Pastor G. Leiomiosarcoma de cordón espermático con células gigantes: una observación. Actas Urol Esp 1995 Jun; 19(6):476–80 (Eng. Abstr.) **(Spa)**

Giménez-Bascuñana A see Sola-Pérez J
Gimenez Camarasa JM see Serra-Baldrich E

Gimenez-Conti IB, Collet AM, Lanfranchi H, Itoiz ME, Luna M, Xu HJ, Hu SX, Benedict WF, Conti CJ. p53, Rb, and cyclin D1 expression in human oral verrucous carcinomas. Cancer 1996 Jul 1;78(1):17–23

Gimenez-Conti IB, LaBate M, Liu F, Osterndorff E. p53 alterations in chemically induced hamster cheek-pouch lesions. Mol Carcinog 1996 Aug;16(4):197–202

Giménez-Gallego G see Cuevas P
Gimenez-Gallego G see Fu X
Gimenez-Gallego G see Renaud F

Giménez i Masat A. Sida y tuberculosis. Aten Primaria 1996 Mar 31;17(5):307–8 **(Spa)**

Giménez-Jurado G, Valderrama MJ, Sá-Nogueira I, Spencer-Martins I. Assessment of phenotypic and genetic diversity in the yeast genus Metschnikowia. Antonie Van Leeuwenhoek 1995 Aug;68(2):101–10

Giménez Llort A see Camacho Díaz JA
Giménez-Martín G see Panzera F
Giménez Martínez R see Orduña RM
Giménez Martínez R see Orduña Espinosa RM
Giménez-Más JA see Ara JR
Giménez-Mas JA see Carod J
Giménez Mas JA see Pérez López-Fraile I
Gimenez-Pardo C see de Armas-Serra C

Giménez-Roldán S. Enfermedad de Alzheimer. Rev Neurol 1995 Jan–Feb;23(119):96–102 (62 ref.) **(Spa)**

Giménez-Roldán S, Mateo D, Dobato JL. Parkinsonismo inducido por fármacos y medicamentos enmascarados. Rev Neurol 1996 May;24(129):584–5. Comment on: Rev Neurol 1995 Sep–Oct;23(123):961–3. Comment on: Rev Neurol 1995 Sep–Oct;23(123):964–8. Comment on: Rev Neurol 1995 Sep–Oct;23(123):983–5. **(Spa)**

Gimenez Roldan S see García Ruiz PJ

Gimenez-Roqueplo AP, Leconte I, Cohen P, Simon D, Guyene TT, Célérier J, Pau B, Corvol P, Clauser E, Jeunemaitre X. The natural mutation Y248C of human angiotensinogen leads to abnormal glycosylation and altered immunological recognition of the protein. J Biol Chem 1996 Apr 19; 271(16):9838–44

Giménez Sánchez JV see Aleixandre R
Giménez Sánchez JV see Aleixandre Benavent R

Giménez Vaíllo F, Cortés Vizcaíno V, López Rodríguez A, Pérez Climent F, Lozano Blanco I, Carbonell Sanchís R, Oliver Guasp C. Plasmocitoma solitario nasal. An Otorrinolaringol Ibero Am 1995;22(4):419–26 (Eng. Abstr.) **(Spa)**

Giménez Vaillo F see Lozano Blanco I
Gimenez y Ribotta M see Finiels F
Gimenez y Ribotta M see Galou M
Gimenez y Ribotta M see Yakovleff A
Gimeno A see Pilar Laguna M
Gimeno A see Ruiz-Torres A

Gimeno C, Navarro D, Savall F, Millás E, Farga MA, Garau J, Cisterna R, García-de-Lomas J. Relationship between outer membrane protein profiles and resistance to ceftazidime, imipenem, and ciprofloxacin in Pseudomonas aeruginosa isolates from bacteremic patients. Eur J Clin Microbiol Infect Dis 1996 Jan;15(1):82–5

Gimeno C see Querol JM
Gimeno C see Solano C
Gimeno CJ see Gavrias V
Gimeno CJ see Ward MP
Gimeno E see Puig A

Gimeno EJ, Massone AR, Marino FP, Idiart JR. Intermediate filament expression and lectin histochemical features of canine transmissible venereal tumour. APMIS 1995 Sep; 103(9):645–50
Gimeno EJ see **Paolicchi FA**
Gimeno F see **Fernández-Avilés F**
Gimeno F see **Parrilla JJ**
Gimeno F see **Strijbos JH**
Gimeno L, Ferrando MD, Sanchez S, Gimeno LO, Andreu E. Pesticide effects on eel metabolism pesticide; levels did not decline at any time when animals were exposed to 4.1 mg/liter. Ecotoxicol Environ Saf 1995 Jul;31(2):153–7
Gimeno LA see **Pérez Caballero MC**
Gimeno LO see **Gimeno L**
Gimeno M see **Canteros G**
Gimeno M see **Franchi A**
Gimeno M see **McCann SM**
Gimeno M see **Rettori V**
Gimeno MA see **Faletti A**
Gimeno MA see **Gonzalez E**
Gimeno MA see **Herrero MB**
Gimeno MA see **Jawerbaum A**
Gimeno MA see **Motta A**
Gimeno MF see **Motta AB**
Gimeno MJ, Martínez M, Granero L, Torres-Molina F, Peris JE. Influence of probenecid on the renal excretion mechanisms of cefadroxil. Drug Metab Dispos 1996 Feb; 24(2):270–2
Gimeno R, Codony-Servat J, Piana M, Rodriguez-Sanchez JL, Juarez C. Stat1 implication in the immune response to superantigens in vivo. J Immunol 1996 Feb 15; 156(4):1378–86
Gimeno R see **Codony-Servat J**
Gimeno RE, Espenshade P, Kaiser CA. SED4 encodes a yeast endoplasmic reticulum protein that binds Sec16p and participates in vesicle formation. J Cell Biol 1995 Oct; 131(2):325–38
Gimeno RE see **Espenshade P**
Gimeno SG, de Souza JM, Mirra AP, Correa P, Haenszel W. Factores de risco para o câncer de esôfago: estudo caso-controle em área metropolitana da região Sudeste do Brasil. Rev Saude Publica 1995 Jun;29(3):159–65 (Eng. Abstr.) **(Por)**
Gimeno V see **Llau JV**
Gimeno Alava A. La asistencia neurológica en España. Rev Neurol 1995 Sep-Oct;23(123):991–2 **(Spa)**
Gimeno Albo F see **Gomiz Léon JJ**
Gimeno Albo F see **Mora Durban MJ**
Gimeno Aranguez M, Colomar Palmer P, González Mediero I, Ollero Caprani JM. Aspectos clínicos y morfológicos de los linfangiomas infantiles: revisión de 145 casos. An Esp Pediatr 1996 Jul;45(1):25–8 (Eng. Abstr.) **(Spa)**
Gimeno del Sol M see **Gastón de Iriarte E**
Gimes G, Tóth M. Effects of chlorpromazine on the rate of synthesis of various glycerolipids from [3H]glucose in the human primordial placenta. Acta Physiol Hung 1995; 83(2):151–62
Gimesi A see **Horváth K**
Gimferrer JM see **Belda J**
Gimferrer Garolera JM see **Sánchez-Lloret Tortosa J**
Gimi R see **Cynamon MH**
Gimlett D see **Killien SY**
Gimmel E see **Bauer J**
Gimmel'farb EI see **Bliakher MS**
Gimmi C see **Gratwohl A**
Gimmi M, Hornung R, Tschopp A, Gutzwiller F. Evaluation der Raucherentwöhnungskurse (1984–1990) der Arbeitsgemeinschaft Krebs- und Lungenliga des Kt. Zürich. Soz Praventivmed 1996;41(3):158–64 (Eng. Abstr.) **(Ger)**
Gimmler-Luz MC see **Cunha KS**
Gimmon Z see **Nitzan M**
Gimona A see **Delmas P**
Gimona M, Kazzaz JA, Helfman DM. Forced expression of tropomyosin 2 or 3 in v-Ki-ras-transformed fibroblasts results in distinct phenotypic effects. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9618–23
Gimona M, Watakabe A, Helfman DM. Specificity of dimer formation in tropomyosins: influence of alternatively spliced exons on homodimer and heterodimer assembly. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9776–80
Gimona M see **el-Mezgueldi M**
Gimondo P, Messina G, Bocale R. Amiloidosi tiroidea diagnosticata mediante agoaspirato ecoguidato con ago sottile. Radiol Med (Torino) 1996 Mar;91(3):316–8 (6 ref.) **(Ita)**
Gimondo P, Mirk P, Messina G, Pizzi C. Abdominal lymphadenopathy in benign diseases: sonographic detection and clinical significance. J Ultrasound Med 1996 May; 15(5):353–9; quiz 361–2
Gimotty PA see **Pauley RJ**
Gimovsky M, Hennigan C. Abnormal fetal presentations. Curr Opin Obstet Gynecol 1995 Dec;7(6):482–5 (15 ref.)
Gimovsky ML see **Bayer-Zwirello LA**
Gimpel E see **Halfter W**
Gimpel T see **Mushayandebvu T**
Gimpelson RJ, Whalen TR. Hysteroscopy as gold standard for evaluation of abnormal uterine bleeding [letter; comment] Am J Obstet Gynecol 1995 Nov;173(5):1637–8 . Comment on: Am J Obstet Gynecol 1995 May;172(5):1488–94.
Gimpl G, Anders J, Thiele C, Fahrenholz F. Photoaffinity labeling of the human brain cholecystokinin receptor overexpressed in insect cells. Solubilization, deglycosylation and purification. Eur J Biochem 1996 May 1;237(3):768–77
Gimpl G, Klein U, Reiländer H, Fahrenholz F. Expression of the human oxytocin receptor in baculovirus-infected insect cells: high-affinity binding is induced by a cholesterol-cyclodextrin complex. Biochemistry 1995 Oct 24;34(42):13794–801
Gimpl G see **Fahrenholz F**
Gimpl G see **Klein U**
Gimple LW see **Ragosta M**
Gimple LW see **Saremback IJ**
Gimranova GG, Kardimova LK, Pokalo VN, Tikhonova TP. Otsenka sovremennogo proizvodstva okisi propilena i prognozirovanie sostoianiia zdorov'ia rabotaiushchikh. Med Tr Prom Ekol 1996;(2):34–8 **(Rus)**
Gimsa J, Ried C. Do band 3 protein conformational changes mediate shape changes of human erythrocytes? Mol Membr Biol 1995 Jul-Sep;12(3):247–54
Gimsing S. Høoreapparatbenyttelse og betjeningsfaerdigheder. Ugeskr Laeger 1995 Dec 11; 157(50):6993–6 (Eng. Abstr.) **(Dan)**
Gimson A see **Ellis AJ**
Gimson A see **Ross RJ**
Gimson AE. Fulminant and late onset hepatic failure. Br J Anaesth 1996 Jul;77(1):90–8 (104 ref.)
Gimson AE see **Jamieson NV**
Gin FM see **Maglinte DD**
Gin H, Rigalleau V, Deleris G, Aubertin J. Etude de la production endogène et de l'utilisation périphérique du glucose chez le patient atteint d'insulinome. Diabete Metab 1995 Dec;21(6):428–32 (Eng. Abstr.) **(Fre)**
Gin H see **Labrouche S**
Gin H see **Vialettes B**
Gin K see **Gutman MB**
Gin MT see **Ten Berg JM**
Gin T, Joon TL, Panagiotopoulos S, Cooper M, Taylor H, Jerums G. Organ specificity of antihypertensive therapy on ocular albumin vascular clearance and albuminuria in the hypertensive diabetic rat. Invest Ophthalmol Vis Sci 1996 Feb;37(2):281–9
Gin T see **Bhatt SB**
Gin T see **Chui PT**
Gin T see **McArthur CJ**
Gin T see **Ngan Kee WD**
Gin T see **Stuart JC**
Ginai AZ, van Biezen FC, Kint PA, Oei HY, Hop WC. Digital subtraction arthrography in preoperative evaluation of painful total hip arthroplasty. Skeletal Radiol 1996 May; 25(4):357–63
Ginai AZ see **Balkenende U**
Ginaldi L, Farahat N, Matutes E, De Martinis M, Morilla R, Catovsky D. Differential expression of T cell antigens in normal peripheral blood lymphocytes: a quantitative analysis by flow cytometry. J Clin Pathol 1996 Jul; 49(7):539–44
Ginaldi L, Matutes E, Farahat N, De Martinis M, Morilla R, Catovsky D. Differential expression of CD3 and CD7 in T-cell malignancies: a quantitative study by flow cytometry. Br J Haematol 1996 Jun 2;93(4):921–7
Ginaldi L see **Quaglino D**
Ginaldi L see **Recchia F**
Ginalis E see **Haimovich B**
Ginalska-Malinowska M see **Crossey PA**
Ginalska-Malinowska M see **Malunowicz EM**
Ginanneschi M see **Georgi G**
Ginanni R see **De Gaudio AR**
Ginanni R see **Michel O**
Ginanni Corradini S see **Secknus R**
Ginard Cabañas A see **White Mediaceja VL**
Ginard Vicens D see **Sansó Sureda A**
Ginat M see **Moczar M**
Ginat S see **Wolman I**
Ginath Y, Rabinowitz J, Popper M, Mark M, Ritsner M. Patterns of use and changes in diagnosis during first admission. National Case Register Study. Psychopathology 1996;29(1):39–45
Ginath Y see **Factourovich A**
Ginath Y see **Ritsner M**
Ginawi OT see **Taha SA**
Ginbo T see **Tagata K**
Gincherman Y, Weiss J, Elder D, Hamilton R. A unique case of long-term survival in a male patient with malignant melanoma of the distal urethra. Cutis 1996 Jan;57(1):44–6
Ginder GD see **Gustafson KS**
Ginder GD see **Wandersee NJ**
Gindhart JG Jr see **Desai CJ**
Gindi M see **Blaustein BS**
Gindich LA see **Medvetskiĭ EB**
Gindikin VS see **Chalikian TV**
Gindikin VIa. Predvestniki shizofrenii v podrostkovo-iunosheskom vozraste. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(5):101–5 (106 ref.) **(Rus)**
Gindilis V see **Kuliev A**
Gindler J. Recommended Childhood Immunization Schedule—United States, January-June 1996 [letter] Clin Pediatr (Phila) 1996 Apr;35(4):223–5
Gindlesperger V see **Loret de Mola JR**
Gindoff PR see **Smotrich DB**
Gindoff PR see **Widra EA**
Gindre D, Peyrol S, Raccurt M, Sommer P, Loire R, Grimaud JA, Cordier JF. Fibrosing vasculitis in Wegener's granulomatosis: ultrastructural and immunohistochemical analysis of the vascular lesions. Virchows Arch 1995; 427(4):385–93
el Gindy IM see **Abdel Wahab MF**
Gindzieński A see **Marcinkiewicz C**
Giné R see **Milà M**
(Giné y Partagás J), Giné y Partagás J. El manicomio. Consideraciones sobre su historia y su porvenir, 1881. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1994 May-Jun;22(3):143–6 **(Spa)**
Giné y Partagás J. El manicomio. Consideraciones sobre su historia y su porvenir, 1881. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1994 May-Jun;22(3):143–6 **(Spa)**
Ginebra M see **González-Avila G**
Ginel PJ, Margarito JM, Molleda JM, López R, Novales M, Bernadina WE. Biotin-avidin amplified enzyme-linked immunosorbent assay (ELISA) for the measurement of canine serum IgA, IgG and IgM. Res Vet Sci 1996 Mar; 60(2):107–10
Ginel PJ see **Lucena R**
Ginel PJ see **Martin E**
Ginel Cañameque A see **Fernández Guerra J**
Ginell SL see **el-Kabbani O**
Ginell SL see **Keefe LJ**
Ginell SL see **Parkinson GN**
Ginelli E see **Aiuti A**
Ginelli E see **Marozzi A**
Ginelli E see **Rainaldi G**
Ginepri A see **Catalano C**
Giner A see **Sarría A**
Giner C see **Quereda C**
Giner L see **Gil FJ**
Giner V see **de la Sierra A**
Giner V see **Sculier JP**
Giner Donaire J, Burgos Rincón F, Macian Gisbert V. La enfermería neumológica en nuestro país. Arch Bronconeumol 1996 Apr;32(4):196–8 **(Spa)**
Giner-Duran R see **Bolumar F**
Giner-Sorolla A see **Hadden EM**
Giner Valero M, Feliu Sagalá M, López Martínez A, Gracia Romero L. Debemos valorar el coste de un fármaco antes de prescribirlo? Aten Primaria 1996 Feb 29;17(3):233–4 **(Spa)**
Ginés A see **Sánchez A**
Gines E see **García-Bravo B**
Ginés MA, Jaber I, Pérez J, Estrada RV. Edema de papila como primera manifestación de la enfermedad de Behçet. An Med Interna 1996 May;13(5):255–6 **(Spa)**
Ginès P, Li X, Brown SE, Nakamura T, Guzelian PS, Heasley LE, Schrier RW, Nemenoff RA. Inhibitory actions of cyclic adenosine monophosphate and pertussis toxin define two distinct epidermal growth factor-regulated pathways leading to activation of mitogen-activated protein kinase in rat hepatocytes. Hepatology 1996 May;23(5):1167–73
Ginès P, Li X, Zamarripa JL, Brown SE, Wieder ED, Nakamura T, Guzelian PS, Schrier RW, Heasley LE, Nemenoff RA. Tyrosine kinase growth factor receptors but not seven-membrane-spanning receptors or phorbol esters activate mitogen-activated protein kinase in rat hepatocytes. Hepatology 1995 Oct;22(4 Pt 1):1296–303
Ginès P see **Arroyo V**
Ginès P see **Niederberger M**
Gines P see **Weigert AL**
Ginés García C see **Subías Lorén PJ**
Ginestal F see **Rufilanchas JJ**
Ginestet D see **Corruble E**
Ginestier-Verne C see **Château MT**
Ginestra A see **Dolo V**
Ginestra A see **Lanni A**
Ginesu F, Pirina P. Etiology and risk factors of adult pneumonia. J Chemother 1995 Aug;7(4):277–85 (32 ref.)
Ginesu F see **Grassi C**
Ginet J. Activités physiques et sportives et vieillissement: comment repousser la survenue de la dépendance. Bull Acad Natl Med 1995 Oct;179(7):1493–502; discussion 1502–3 (Eng. Abstr.) **(Fre)**
Ginetti F, Perego M, Albertini AM, Galizzi A. Bacillus subtilis mutS mutL operon: identification, nucleotide sequence and mutagenesis. Microbiology 1996 Aug;142 (Pt 8):2021–9
Ginevri F see **Altieri P**
Gineyts E see **Roux JP**
Gingalewski C, Wang K, Clemens MG, De Maio A. Posttranscriptional regulation of connexin 32 expression in liver during acute inflammation. J Cell Physiol 1996 Feb; 166(2):461–7
Gingell D, Heavens O. Elimination of the effects of stray light in measurements by total internal reflection aqueous fluorescence (TIRAF). J Microsc 1996 May;182 (Pt 2):141–8
Gingell D see **Conibear PB**
Gingell JC see **Barnes DM**
Gingell JC see **Bates TS**
Gingell JC see **Benger JR**
Gingell JC see **Boolell M**
Gingell JC see **Brewster SF**
Gingell K, Parmar R, Sungum-Paliwal S. Autism and multiple pituitary deficiency. Dev Med Child Neurol 1996 Jun; 38(6):545–9

Gingell R see **Greenspan AH**
Gingerich R see **Haffner SM**
Gingerich R see **Kleinman R**
Gingerich R see **Robbins DC**
Gingerich RL see **Aguilar-Diosdado M**
Gingerich RL see **Ahrén B**
Gingerich RL see **Goetz FC**
Gingerich RL see **Haffner SM**
Gingerich RL see **Ma Z**
Gingerich RL see **Saxe AW**
Gingerich WH see **Bernardy JA**
Gingl Z see **Kardos A**
Gingold BS, Cooper ML, Wallack MK. Ligation device assisting low anterior anastomosis. Dis Colon Rectum 1995 Dec;38(12):1322–4
Gingold M see **Sheth RD**
Gingras AC, Svitkin Y, Belsham GJ, Pause A, Sonenberg N. Activation of the translational suppressor 4E-BP1 following infection with encephalomyocarditis virus and poliovirus. Proc Natl Acad Sci U S A 1996 May 28; 93(11):5578–83
Gingras AC see **Beretta L**
Gingras AC see **von Manteuffel SR**
Gingras AC see **Whalen SG**
Gingras D, White D, Garin J, Multigner L, Job D, Cosson J, Huitorel P, Zingg H, Dumas F, Gagnon C. Purification, cloning, and sequence analysis of a Mr = 30,000 protein from sea urchin axonemes that is important for sperm motility. Relationship of the protein to a dynein light chain. J Biol Chem 1996 May 31;271(22):12807–13
Gingras JL, Long WA, Segreti T, Wasserstein M. Pre- and postnatal effects of chronic maternal hypoxia on substance-P immunoreactivity in rabbit brainstem regions. Dev Neurosci 1995;17(5–6):350–6
Gingras MC, Roussel E, Roth JA, Moser RP. Little expression of cytokine mRNA by fresh tumour-infiltrating mononuclear leukocytes from glioma and lung adenocarcinoma. Cytokine 1995 Aug;7(6):580–8
Gingras MC see **Roussel E**
Gingras S see **DesCôteaux JG**
Gingras S see **Dewailly E**
Gingras S see **Levallois P**
Gingras S see **Vézina M**
Gingrich C see **Steinhart CR**
Gingrich D see **Streufert S**
Gingrich JC, Boehrer DM, Garnes JA, Johnson W, Wong BS, Bergmann A, Eveleth GG, Langlois RG, Carrano AV. Construction and characterization of human chromosome 2-specific cosmid, fosmid, and PAC clone libraries. Genomics 1996 Feb 15;32(1):65–74
Gingrich JR, Barrios RJ, Morton RA, Boyce BF, DeMayo FJ, Finegold MJ, Angelopoulou R, Rosen JM, Greenberg NM. Metastatic prostate cancer in a transgenic mouse. Cancer Res 1996 Sep 15;56(18):4096–102
Gingrich KJ, Roberts WA, Kass RS. Dependence of the GABAA receptor gating kinetics on the alpha-subunit isoform: implications for structure-function relations and synaptic transmission. J Physiol (Lond) 1995 Dec 1;489 (Pt 2):529–43
Gingrich N. Transcript: remarks on Medicare reform from the AMA House of Delegates' annual meeting. J Miss State Med Assoc 1995 Aug;36(8):243, 246–51
Gingrich R see **Padley D**
Gingrich RD see **Lee CK**
Gini G see **Bissoli F**
Gini P see **Orsenigo E**
Giniès G see **Dardaine V**
Ginies G see **Mallet JP**
Giniès JL, Cascarigny F, Bouygues D, Limal JM. Syndrome de Munchausen par procuration: suite. Arch Pediatr 1996 Feb;3(2):193 **(Fre)**
Ginies JL see **Radet C**
Ginisty D, Mettoudi JD, Adamsbaum C, Dhellemmes C, Maillet S, Vicens G, Ostermeyer S, Dupuis HJ. Tumeurs bénignes et pseudo-tumeurs des maxillaires de l'enfant. Rev Stomatol Chir Maxillofac 1996;97(1):12–6 (Eng. Abstr.) **(Fre)**
Ginisty D, Piral T, Adamsbaum C, Camara A, Rak-Merkin H. Les constrictions permanentes des mâchoires de l'enfant. Trois cas d'étiologie extra-articulaire. Rev Stomatol Chir Maxillofac 1996;97(1):47–52 (Eng. Abstr.) **(Fre)**
Ginkul LB see **Shvemberger IN**
Ginn DH see **Haberny KA**
Ginn J, Arber S, Brannen J, Dale A, Dex S, Elais P, Moss P, Pahl J, Roberts C, Rubery J. Feminist fallacies: a reply to Hakim on women's employment [see comments] [comment] Br J Sociol 1996 Mar;47(1):167–74. Comment on: Br J Sociol 1995 Sep;46(3):429–55. Comment in: Br J Sociol 1996 Mar;47(1):178–88.
Ginn-Pease ME see **Curran C**
Ginns EI, Ott J, Egeland JA, Allen CR, Fann CS, Pauls DL, Weissenbachoff J, Carulli JP, Falls KM, Keith TP, Paul SM. A genome-wide search for chromosomal loci linked to bipolar affective disorder in the Old Order Amish. Nat Genet 1996 Apr;12(4):431–5
Ginns EI see **Adolph KW**
Ginns EI see **Sidransky E**
Ginns EI see **Willemsen R**
Ginny M see **Genton B**
Ginny M see **al-Yaman F**
Gino G see **Marazziti D**
Gino S see **Torre C**
Ginocchio G see **Mazza A**
Ginocchio TE see **Schlesinger JJ**
Ginodman GA see **Bainov NA**
Ginodman L see **Gustchina E**
Ginolfi F, Pecoraro C, Cusati B, Parisi B, Rotondo A. Tomografia Computerizzata e Risonanza Magnetica nel follow-up degli interventi di sostituzione protesica delle ossa del carpo. Radiol Med (Torino) 1996 Jan-Feb; 91(1-2):18–21 (Eng. Abstr.) **(Ita)**
Ginon I, Talussot C, Ponsin G, Ciavatti M. Decreased capacity to inhibit platelet hyperactivity and to stabilize prostacyclin of high-density lipoproteins in experimental diabetes. Acta Diabetol 1995 Oct;32(3):170–5
Ginon I see **Benlian P**
Ginopoulos P, Papagiannis T, Safridi C, Karvelas F, Spyropoulos K, Papadas T, Gogos C. Octreotide treatment of chemotherapy-induced diarrhoea [letter] Eur J Cancer 1996 Jan;32A(1):182–3
Ginopoulos P see **Gogos CA**
Ginosar Y, Shapira SC. The role of an anaesthetist in a field hospital during the cholera epidemic among Rwandan refugees in Goma. Br J Anaesth 1995 Dec;75(6):810–6
Ginosar Y see **Gozal Y**
Ginot F, Bordelais I, Nguyen S, Gyapay G. Correction of some genotyping errors in automated fluorescent microsatellite analysis by enzymatic removal of one base overhangs. Nucleic Acids Res 1996 Feb 1;24(3):540–1
Ginot L, Peyr C, Fontaine A, Cheymol J, Buisson B, Bellia G, Da Cruz F, Buisson J. Dépistage du saturnisme infantile à partir de la recherche de plomb dans l'habitat: une étude en région parisienne. Rev Epidemiol Sante Publique 1995; 43(5):477–84 (Eng. Abstr.) **(Fre)**
Ginovart N see **Lundkvist C**
Ginovart N see **Pujol JF**
Ginovker AG, Shkliar DG, Kalinicheva EV. Bioritmologiia pervichnogo i superinvazionnogo opistorkhoza. Sezonnye izmeneniia sutochnoĭ dinamiki sostava periphericheskoĭ krovi zolotistykh khomiakov. Parazitologiia 1995 Jan-Feb; 29(1):19–25 (Eng. Abstr.) **(Rus)**
Ginovker AG, Shkliar DG, Kalinicheva EV. Bioritmologiia pervichnogo i superinvazionnogo opistorkhoza. Sezonnye izmeneniia sutochnoĭ aktivnosti portal'nog (regional'nogo) limfaticheskogo uzla zolotistykh khomiakov. Parazitologiia 1995 May-Jun;29(3):188–97 (Eng. Abstr.) **(Rus)**
Ginovker AG see **Shkliar DG**
Ginoza M see **Kohlmann O Jr**
Ginoza Y see **Nakayama M**
Ginsbach G. Periorbital aesthetic surgery with the KTP laser. Aesthetic Plast Surg 1995 Nov-Dec;19(6):505–9
Ginsberg A see **Jacobs W**
Ginsberg B, Gil KM, Muir M, Sullivan F, Williams DA, Glass PS. The influence of lockout intervals and drug selection on patient-controlled analgesia following gynecological surgery. Pain 1995 Jul;62(1):95–100
Ginsberg B see **Jowell PS**
Ginsberg B see **Khalil S**
Ginsberg D see **Jost CA**
Ginsberg D see **Xiao ZX**
Ginsberg DA, Esrig D, Grossfeld GD, Stein JP, Freeman JA, Yellin AE, Lieskovsky G, Weaver FA, Skinner DG. Technique of radical cystectomy and simultaneous repair of an abdominal aortic aneurysm. Urology 1996 Jan; 47(1):120–2
Ginsberg DA, Modrall JG, Esrig D, Baek S, Yellin AE, Lieskovsky G, Skinner DG, Weaver FA. Concurrent abdominal aortic aneurysm and urologic neoplasm: an argument for simultaneous intervention. Ann Vasc Surg 1995 Sep;9(5):428–33
Ginsberg DA, Stein JP, Grossfeld GD, Tarter T, Skinner DG. Traumatic pyeloduodenal fistula: a case report and review of the literature. Urology 1996 Apr;47(4):588–91 (20 ref.)
Ginsberg DA see **Figueroa AJ**
Ginsberg DA see **Grossfeld GD**
Ginsberg DA see **Stein JP**
Ginsberg G see **Stessman J**
Ginsberg GG, Al-Kawas FH, Fleischer DE, Reilly HF, Benjamin SB. Gastric polyps: relationship of size and histology to cancer risk. Am J Gastroenterol 1996 Apr; 91(4):714–7
Ginsberg GG see **Kadish SL**
Ginsberg GM see **Goren AR**
Ginsberg HN. Low HDL cholesterol: what are the prospects of increasing it? [editorial] Ann Med 1995 Jun;27(3):283–4
Ginsberg HN. Synthesis and secretion of apolipoprotein B from cultured liver cells. Curr Opin Lipidol 1995 Oct; 6(5):275–80
Ginsberg HN. Diabetic dyslipidemia: basic mechanisms underlying the common hypertriglyceridemia and low HDL cholesterol levels. Diabetes 1996 Jul;45 Suppl 3:S27–30
Ginsberg HN, Jones J, Blaner WS, Thomas A, Karmally W, Fields L, Blood D, Begg MD. Association of postprandial triglyceride and retinyl palmitate responses with newly diagnosed exercise-induced myocardial ischemia in middle-aged men and women. Arterioscler Thromb Vasc Biol 1995 Nov;15(11):1829–38
Ginsberg HN, Karmally W. Zinc supplementation during pregnancy [letter; comment] JAMA 1995 Dec 27; 274(24):1909–10. Comment on: JAMA 1995 Aug 9;274(6):463–8.
Ginsberg HN see **Shachter NS**
Ginsberg HN see **Wu X**
Ginsberg HN see **Zhou M**
Ginsberg HS see **Zhioua E**
Ginsberg IA see **Buck SH**
Ginsberg J see **Levine M**
Ginsberg J see **Levine MN**
Ginsberg J see **Matowe WC**
Ginsberg JR, Mace GM, Albon S. Local extinction in a small and declining population: wild dogs in the Serengeti. Proc R Soc Lond B Biol Sci 1995 Nov 22;262(1364):221–8
Ginsberg JS, Brill-Edwards P, Panju A, Patel A, McGinnis J, Smith F, Dale I, Johnston M, Ofosu F. Pre-operative plasma levels of thrombin-antithrombin III complexes correlate with the development of venous thrombosis after major hip or knee surgery. Thromb Haemost 1995 Aug; 74(2):602–5
Ginsberg JS, Hirsh J. Use of antithrombotic agents during pregnancy. Chest 1995 Oct;108(4 Suppl):305S–311S (53 ref.)
Ginsberg JS, Siragusa S, Douketis J, Johnston M, Moffat K, Stevens P, Brill-Edwards P, Panju A, Patel A. Evaluation of a soluble fibrin assay in patients with suspected deep vein thrombosis. Thromb Haemost 1995 Sep;74(3):833–6
Ginsberg JS, Wells PS, Brill-Edwards P, Donovan D, Moffatt K, Johnston M, Stevens P, Hirsh J. Antiphospholipid antibodies and venous thromboembolism. Blood 1995 Nov 15;86(10):3685–91
Ginsberg JS see **Anand S**
Ginsberg JS see **Douketis JD**
Ginsberg JS see **Gent M**
Ginsberg JS see **Hirsh J**
Ginsberg JS see **Siragusa S**
Ginsberg JS see **Weitz JI**
Ginsberg L, Rafique S, Xuereb JH, Rapoport SI, Gershfeld NL. Disease and anatomic specificity of ethanolamine plasmalogen deficiency in Alzheimer's disease brain. Brain Res 1995 Nov 6;698(1-2):223–6
Ginsberg LE, Jewett T, Grub R, McLean WT. Oculodental digital dysplasia: neuroimaging in a kindred. Neuroradiology 1996 Jan;38(1):84–6
Ginsberg LE see **McLean FM**
Ginsberg M see **Gisvold SE**
Ginsberg M see **Marion DW**
Ginsberg M see **Smith JD**
Ginsberg M see **Vaagenes P**
Ginsberg MD see **Back T**
Ginsberg MD see **Belayev L**
Ginsberg MD see **Bramlett HM**
Ginsberg MD see **Dietrich WD**
Ginsberg MD see **Globus MY**
Ginsberg MD see **Green EJ**
Ginsberg MD see **Morimoto T**
Ginsberg MD see **Takagi K**
Ginsberg MD see **Zhao W**
Ginsberg MH. Integrins: dynamic regulation of ligand binding. Biochem Soc Trans 1995 Aug;23(3):439–46 (190 ref.)
Ginsberg MH, Du X, O'Toole TE, Loftus JC. Platelet integrins. Thromb Haemost 1995 Jul;74(1):352–9 (176 ref.)
Ginsberg MH see **Du X**
Ginsberg MH see **Hughes PE**
Ginsberg MH see **Loftus JC**
Ginsberg MH see **Schwartz MA**
Ginsberg MH see **Shattil SJ**
Ginsberg MH see **Williams MJ**
Ginsberg MH see **Wu C**
Ginsberg N see **Kuliev A**
Ginsberg N see **Strom CM**
Ginsberg N see **Verlinsky Y**
Ginsberg NS see **Lynn RI**
Ginsberg NS see **Stall S**
Ginsberg NS see **Stall SH**
Ginsberg PC see **Blatstein LM**
Ginsberg R see **Haubrich RH**
Ginsberg R see **Marcus ZH**
Ginsberg R see **Minsky BD**
Ginsberg RH, Gross RA. Rabbis urge constitutional amendment against euthanasia. Issues Law Med 1995 Fall; 11(2):215–6
Ginsberg RJ. The role of induction therapy and surgery for stage IIIA lung cancer. Ann Oncol 1995;6 Suppl 3:S29–32 (32 ref.)
Ginsberg RJ. Extended cervical mediastinoscopy. Chest Surg Clin N Am 1996 Feb;6(1):21–30 (12 ref.)
Ginsberg RJ. Lymph nod involvement, recurrence, and prognosis in resected small, peripheral, non-small-cell lung carcinomas [editorial; comment] J Thorac Cardiovasc Surg 1996 Jun;111(6):1123–4. Comment on: J Thorac Cardiovasc Surg 1996 Jun;111(6):1125–34.
Ginsberg RJ. Neoadjuvant (induction) treatment for non-small cell lung cancer. Lung Cancer 1995 Jun;12 Suppl 2:S33–40 (22 ref.)
Ginsberg RJ, Miller TA, Modlin IM. Esophageal, gastric, and small intestine [editorial] Curr Opin Gen Surg 1994; :109–12
Ginsberg RJ see **Amar D**
Ginsberg RJ see **Blumberg D**
Ginsberg RJ see **Burt M**
Ginsberg RJ see **Kraus DH**

Ginsberg RJ see **Kris MG**
Ginsberg RJ see **Lee JD**
Ginsberg RJ see **Luketich JD**
Ginsberg RJ see **McCormack PM**
Ginsberg RJ see **Martini N**
Ginsberg SD, Martin LJ, Rothstein JD. Regional deafferentation down-regulates subtypes of glutamate transporter proteins. J Neurochem 1995 Dec;65(6):2800–3
Ginsberg SD, Rothstein JD, Price DL, Martin LJ. Fimbria-fornix transections selectively down-regulate subtypes of glutamate transporter and glutamate receptor proteins in septum and hippocampus. J Neurochem 1996 Sep;67(3):1208–16
Ginsberg SD see **Thisakaran G**
Ginsberg T see **Düchting W**
Ginsburg see **Eitzman DT**
Ginsburg A see **Zolkiewski M**
Ginsburg BD. A review of the German national health insurance system [editorial] S Afr Med J 1994 Dec; 84(12):828
Ginsburg BE, Werick TM, Escobar JI, Kugelmass S, Treanor JJ, Wendtland L. Molecular genetics of psychopathologies: a search for simple answers to complex problems. Behav Genet 1996 May;26(3):325–33
Ginsburg CM, Leach JL. Infected nasal septal hematoma. Pediatr Infect Dis J 1995 Nov;14(11):1012–3
Ginsburg CM see **Noonan L**
Ginsburg D see **Cooney KA**
Ginsburg D see **Eitzman DT**
Ginsburg D see **Lawrence DA**
Ginsburg D see **Nichols WC**
Ginsburg D see **Olson ST**
Ginsburg D see **Pipe SW**
Ginsburg D see **Zheng X**
Ginsburg GM see **Simmons ED Jr**
Ginsburg GS, Agil A, O'Toole M, Rimm E, Douglas PS, Rifai N. Effects of a single bout of ultraendurance exercise on lipid levels and susceptibility of lipids to peroxidation in triathletes. JAMA 1996 Jul 17;276(3):221–5
Ginsburg GS, Douglas PS. Why cardiologists should be interested in estrogen. Am J Cardiol 1996 Sep 1; 78(5):559–61
Ginsburg GS see **Douglas PS**
Ginsburg GS see **Gaudet F**
Ginsburg GS see **Harris N**
Ginsburg GT, Gollop R, Yu Y, Louis JM, Saxe CL, Kimmel AR. The regulation of Dictyostelium development by transmembrane signalling. J Eukaryot Microbiol 1995 May–Jun;42(3):200–5
Ginsburg GT, Royster D, Kassabian G, Shuler CF, Dougherty WR, Sank AC. Mesenchymal commitment to digital joint formation. Ann Plast Surg 1995 Jul;35(1):95–104
Ginsburg H. Transport pathways in the malaria-infected erythrocyte: characterization and their use as potential targets for chemotherapy. Mem Inst Oswaldo Cruz 1994; 89 Suppl 2:99–109 (82 ref.)
Ginsburg H, Atamna H, Shalmiev G, Kanaani J, Krugliak M. Resistance of glucose-6-phosphate dehydrogenase deficiency to malaria: effects of fava bean hydroxypyrimidine glucosides on Plasmodium falciparum growth in culture and on the phagocytosis of infected cells. Parasitology 1996 Jul;113 (Pt 1):7–18
Ginsburg H see **Atamna H**
Ginsburg H see **Deharo E**
Ginsburg H see **Dyugovskaya L**
Ginsburg I. Inflammation: more than one explanation [letter] Environ Health Perspect 1995 Nov;103(11):985
Ginsburg I see **Dan P**
Ginsburg I see **Ligumsky M**
Ginsburg I see **Tirosh O**
Ginsburg IH. Psychological and psychophysiological aspects of psoriasis. Dermatol Clin 1995 Oct;13(4):793–804 (113 ref.)
Ginsburg J. Tackling environmental endocrine disrupters. Lancet 1996 Jun 1;347(9014):1501–2
Ginsburg J see **Prelevic GM**
Ginsburg J see **Soule SG**
Ginsburg K see **Narahashi T**
Ginsburg KA see **Hall LL**
Ginsburg KR, Slap GB. Invest now for the future [letter; comment] J Am Dent Assoc 1996 Feb;127(2):158. Comment on: J Am Dent Assoc 1995 Sep;126(9):1200, 1202.
Ginsburg M see **Heyer EJ**
Ginsburg PB. The RWJF Community Snapshots Study: introduction and overview. Health Aff (Millwood) 1996 Summer;15(2):7–20
Ginsburg PB, Grossman JM. Health system change: the view from Wall Street. Health Aff (Millwood) 1995 Winter; 14(4):159–63
Ginsburg R. Aortic aneurysm and dissection in giant cell arteritis [letter] Ann Intern Med 1996 Mar 15;124(6):615
Ginsburg R see **Bromley PN**
Ginsel LA see **den Braber ET**
Ginsel LA see **Huishoff JE**
Ginsel LA see **Ouwendijk J**
Ginsky J see **Tyler JW**
Gintant GA. Two components of delayed rectifier current in canine atrium and ventricle. Does IKs play a role in the reverse rate dependence of class III agents? Circ Res 1996 Jan;78(1):26–37
Gintsutas J see **George Angus LD**
Ginter A, Williamson ED, Dessy F, Coppe P, Bullifent H, Howells A, Titball RW. Molecular variation between the alpha-toxins from the type strain (NCTC 8237) and clinical isolates of Clostridium perfringens associated with disease in man and animals. Microbiology 1996 Jan;142 (Pt 1):191–8
Ginter E. Re: "Hypothesis: low serum cholesterol, suicide, and interleukin-2" [letter; comment] Am J Epidemiol 1996 Feb 15;143(4):405. Comment on: Am J Epidemiol 1995 Apr 15;141(8):716–8.
Ginter E. Uloha antioxidantov v prevencii nádorových ochorení. Bratisl Lek Listy 1995 Apr;96(4):195–209 (32 ref.) (Eng. Abstr.) **(Slo)**
Ginter E. Zdravotní stav Evropy a jeho projekce do roku 2000. 2. Zenská populace. Cas Lek Cesk 1996 Jan 4; 135(1):3–7 (Eng. Abstr.) **(Cze)**
Ginter E, Tatara M, Sipekiová T. Nehomogenita strednej dĺžky života na Slovensku. Bratisl Lek Listy 1995 Jun; 96(6):301–6 (Eng. Abstr.) **(Slo)**
Ginter E see **Cerhata D**
Ginter E see **Kadrabová J**
Ginter E see **Kapranov N**
Ginter E see **Kováčiková Z**
Ginter E see **Nagyova A**
Ginter EK see **El'chinova GI**
Ginter EK see **Rudenskaia GE**
Ginter EK see **Startseva EA**
Ginter G, de Hoog GS, Pschaid A, Fellinger M, Bogiatzis A, Berghold C, Reich EM, Odds FC. Arthritis without grains caused by Pseudallescheria boydii. Mycoses 1995 Sep–Oct;38(9–10):369–71
Ginter G see **Dornbusch HJ**
Ginther C see **Barreto G**
Ginther OJ see **Vagnoni KE**
Gintsburg AG see **Romanova IuM**
Gintsburg AL see **Romanov IuM**
Gintsburg AL see **Zigangirova NA**
Ginty DD see **Bonni A**
Ginty DD see **Hirata Y**
Ginty DD see **Xing J**
Ginuino CF see **Vanderborght BO**
Ginz HF, Nietgen G, Kirchner E. Neuromuskuläre Blockade nach Atracurium und Alcuronium unter dem Einfluss von Propofol und Thiopental. Anaesthesist 1996 Jan;45(1):47–51 (Eng. Abstr.) **(Ger)**
Ginzan S see **Nayar R**
Ginzberg D see **Karpel R**
Ginzberg D see **Lev-Lehman E**
Ginzberg E. A cautionary note on market reforms in health care [see comments] JAMA 1995 Nov 22–29; 274(20):1633–4. Comment in: JAMA 1996 Mar 13;275(10):755; discussion 756. Comment in: JAMA 1996 Mar 13;275(10):755–6.
Ginzberg E. The health care market. Theory and reality. JAMA 1996 Sep 11;276(10):777–8
Ginzburg B see **Wilschanski M**
Ginzburg BZ see **Bone S**
Ginzburg BZ see **Lisin R**
Ginzburg E, Montalvo B, LeBlang S, Nunez D, Martin L. The use of duplex ultrasonography in penetrating neck trauma. Arch Surg 1996 Jul;131(7):691–3
Ginzburg E see **Carrillo EH**
Ginzburg E see **Ciancio G**
Ginzburg E see **Montalvo BM**
Ginzburg E see **Sosa JL**
Ginzburg I see **Litman P**
Ginzburg I see **Sadot E**
Ginzburg EKh, Aksenovich TI. Otsenka chastoty alleleĭ po vyborkam rodoslovnykh. Genetika 1996 Jan;32(1):120–7 (Eng. Abstr.) **(Rus)**
Ginzel AR. Women's compliance with cardiac rehabilitation programs. Prog Cardiovasc Nurs 1996 Winter;11(1):30–5 (38 ref.)
Ginzinger D see **Krapp A**
Ginzinger DG, Lewis ME, Ma Y, Jones BR, Liu G, Jones SD. A mutation in the lipoprotein lipase gene is the molecular basis of chylomicronemia in a colony of domestic cats. J Clin Invest 1996 Mar 1;97(5):1257–66
Ginzinger DG see **Guerette PA**
Ginzler E see **Gladman D**
Ginzler EM see **Salmon JE**
Ginzler EM see **Stein KS**
Ginzton L see **Cutrone JA**
Gio T see **Yamaguchi A**
Gioacchini AM see **Montagnani M**
Gioacchini AM see **Ranaldi R**
Gioacchini AM see **Roda A**
Gioanni J see **Courdi A**
Gioanni J see **Hecht BK**
Gioannini P see **Biglino A**
Gioannini P see **Caramello P**
Gioannini TL see **Fan LQ**
Giocanti N see **Hennequin C**
Giocondi MC see **Le Grimellec C**
Giocondi MC see **Mamdouh Z**
Giocondo M see **Barberi R**
Gioeva FK see **Avsiuk AV**
Gioffrè MA see **Cogliandolo A**
Gioffrè PA see **Gaspardone A**
Giogios C see **Likothanassis SD**
Gioglio L see **Dell' Orbo C**
Gioglio L see **Dell'Orbo C**
Gioia A see **Brandi LS**
Gioia D see **Buonocore G**
Gioia G, Lin B, Katz R, DiMarino AJ, Ogilby JD, Cassel D, DePace NL, Heo J, Iskandrian AS. Use of a tantalum-178 generator and a multiwire gamma camera to study the effect of the Mueller maneuver on left ventricular performance: comparison to hemodynamics and single photon emission computed tomography perfusion patterns. Am Heart J 1995 Nov;130(5):1062–7
Gioia G see **Iskandrian S**
Gioia M, Bianchi R. Enkephalin in the caudal PAG of rat: an immunocytochemical electron microscopic study. J Hirnforsch 1995;36(3):421–31
Gioia M see **Bianchi R**
Gioielli A see **Santillo M**
Gioio AE see **Chun JT**
Gioioso D see **Ruka W**
Gioioso D see **Taghian A**
Giol G see **Giménez G**
Giola M see **Torre D**
Giolai M see **Braun N**
Giolando DM see **Zhao G**
Giolando DM see **Zhong M**
Giollant M, Bertrand S, Verrelle P, Tchirkov A, du Manoir S, Ried T, Mornex F, Doré JF, Cremer T, Malet P. Characterization of double minute chromosomes' DNA content in a human high grade astrocytoma cell line by using comparative genomic hybridization and fluorescence in situ hybridization. Hum Genet 1996 Sep;98(3):265–70
Giolli RA see **Lui F**
Giomarelli P see **Sani G**
Giombetti T see **Gaull GE**
Giombolini C see **Bartoccioni S**
Giometti CS, Tollaksen SL, Chubb C, Williams C, Huberman E. Analysis of proteins from human breast epithelial cells using two-dimensional gel electrophoresis. Electrophoresis 1995 Jul;16(7):1215–24
Giometto B, Bozza F, Faresin F, Alessio L, Mingrino S, Tavolato B. Immune infiltrates and cytokines in gliomas. Acta Neurochir (Wien) 1996;138(1):50–6
Giometto B see **An SF**
Giometto B see **Moll JW**
Giomi A see **Balli E**
Gion M, Barioli P, Mione R, Cappelli G, Vignati G, Fortunato A, Saracchini S, Biasioli R, Gulisano M. Tumor markers in breast cancer follow-up: a potentially useful parameter still awaiting definitive assessment. Forza Operativa Nazionale sul Carcinoma Mammario (FONCaM). Ann Oncol 1995;6 Suppl 2:31–5 (24 ref.)
Gion M, Mione R, Barioli P, Dittadi R. Dynamic use of tumor markers, rationale-clinical applications and pitfalls. Anticancer Res 1996 Jul–Aug;16(4B):2279–84 (61 ref.)
Gion M see **Boccardo F**
Gion M see **Mione R**
Gion M see **Pelizzola D**
Gion T see **Shimada M**
Gionfra T see **Lopez M**
Gionfriddo MA see **Sasso DE**
Giono S, Gutiérrez Cogno L, Rodríguez Angeles G, del Rio Zolezzi A, Valdespino González JL, Sepúlveda Amor J. Vibrio cholerae 01 fenotipos y genotipos México. Gac Med Mex 1995 Jan–Feb;131(1):28–35; discussion 36–7 (Eng. Abstr.) **(Spa)**
Gionti E see **Sanchez M**
Giorando A see **Reiss K**
Giorcelli P see **Mennini T**
Giorda C see **Pagano G**
Giorda L see **Castellino F**
Giordana MT, Cavalla P, Chiò A, Marino S, Soffietti R, Vigliani MC, Schiffer D. Prognostic factors in adult medulloblastoma. A clinico-pathologic study. Tumori 1995 Sep–Oct;81(5):338–46
Giordana MT see **Schiffer D**
Giordana MT see **Vigliano P**
Giordanelli E see **Ciolli P**
Giordanengo F see **Miani S**
Giordanengo F see **Rampoldi V**
Giordani B see **Boivin MJ**
Giordani B see **Branca B**
Giordani B see **Chen HC**
Giordani B see **Piert M**
Giordani P see **Cascinu S**
Giordani P see **Giorgi F**
Giordani R, Cardenas ML, Moulin-Traffort J, Régli P. Fungicidal activity of latex sap from Carica papaya and antifungal effect of D(+)-glucosamine on Candida albicans growth. Mycoses 1996 Mar–Apr;39(3–4):103–10
Giordani R see **Balestri PL**
Giordani R see **Buc J**
Giordani T see **Cavallini A**
Giordanino S see **Morabito D**
Giordano A, Morroni M, Santone G, Marchesi GF, Cinti S. Tyrosine hydroxylase, neuropeptide Y, substance P, calcitonin gene-related peptide and vasoactive intestinal peptide in nerves of rat periovarian adipose tissue: an immunohistochemical and ultrastructural investigation. J Neurocytol 1996 Feb;25(2):125–36
Giordano A see **Baldi A**
Giordano A see **Cipriani P**
Giordano A see **Claudio PP**
Giordano A see **De Luca A**
Giordano A see **Fazio S**

Giordano A see **Giannuzzi P**
Giordano A see **Giordano G**
Giordano A see **MacLachlan TK**
Giordano A see **Maseri A**
Giordano A see **Nardone A**
Giordano A see **Natale L**
Giordano A see **Ponikowski P**
Giordano A see **Sang N**
Giordano A see **Santini L**
Giordano A see **Shakoori AR**
Giordano A see **Smith E**
Giordano A see **Vigorito C**
Giordano A see **Villa G**
Giordano A see **Yuan W**
Giordano AT see **Vesely DL**
Giordano B see **Giordano G**
Giordano B see **Vigorito C**

Giordano BP. Duplicate publication wastes readers' time, clutters the literature, violates copyright law, and delays publication of timely articles [editorial] AORN J 1995 Aug; 62(2):159–62

Giordano BP. The way it was—perioperative nursing 50 years ago [editorial] AORN J 1995 Nov;62(5):702, 704

Giordano BP. Action alert—old and new villains are threatening our right to practice [editorial] AORN J 1995 Oct;62(4):499, 502

Giordano BP. Employers and employees share the responsibility for ensuring the safety of today's health care workplaces [editorial] AORN J 1995 Sep;62(3):328, 330–1

Giordano BP. Ensuring the readability of patient education materials is one way to demonstrate perioperative nurses' value [editorial] AORN J 1996 Apr;63(4):699–700

Giordano BP. Don't be a victim of surgical smoke [editorial] AORN J 1996 Mar;63(3):520, 522

Giordano C, De Maria R, Stassi G, Todaro M, Richiusa P, Giordano M, Testi R, Galluzzo A. Defective expression of the apoptosis-inducing CD95 (Fas/APO-1) molecule on T and B cells in IDDM. Diabetologia 1995 Dec; 38(12):1449–54

Giordano C, Siccardi E, Fedrighini B, Romano C, Sulotto F, Coscia GC, Vergnano P. Comportamento della pervietà nasale nell'arco di un turno lavorativo in un gruppo di soggetti professionalmente esposti a formaldeide. Acta Otorhinolaryngol Ital 1995 Oct;15(5):335–44 (Eng. Abstr.) **(Ita)**

Giordano C, Stassi G, Todaro M, De Maria R, Richiusa P, Scorsone A, Giordano M, Galluzzo A. Low bcl-2 expression and increased spontaneous apoptosis in T-lymphocytes from newly-diagnosed IDDM patients. Diabetologia 1995 Aug;38(8):953–8

Giordano C see **Balliano G**
Giordano C see **Candore G**
Giordano C see **Ciliari E**
Giordano C see **Giordano M**
Giordano C see **Stassi G**
Giordano D see **Wolffenbuttel BH**
Giordano E see **Colasanti M**
Giordano E see **Guarnieri C**

Giordano F, Bettinetti G, Cursano R, Rillosi M, Gazzaniga A. A physiochemical approach to the investigation of the stability of trimethoprim-sulfamethoxazole (co-trimoxazole) mixtures for injectables. J Pharm Sci 1995 Oct;84(10):1254–8

Giordano F see **Sessa A**

Giordano FJ, Ping P, McKirnan MD, Nozaki S, DeMaria AN, Dillmann WH, Mathieu-Costello O, Hammond HK. Intracoronary gene transfer of fibroblast growth factor-5 increases blood flow and contractile function in an ischemic region of the heart [see comments] Nat Med 1996 May; 2(5):534–9. Comment in: Nat Med 1996 May;2(5):519–20.

Giordano G. Valori di riferimento della soglia uditiva in rapporto all'età. Acta Otorhinolaryngol Ital 1995 Jun; 15(3):198–204 (Eng. Abstr.) **(Ita)**

Giordano G, D'Abbicco D, Grimaldi F, Carrassa G, Tumolo R, Ialongo P. I diverticoli dell'intestino tenue: contributo d'esperienza. G Chir 1995 Aug–Sep;16(8–9):369–72 (Eng. Abstr.) **(Ita)**

Giordano G, Guarini P, Giordano A, Ferraro P, Supino P, Lionetti F, Vastano L, Giordano B, Vigorito C, Rengo F. Ridotta vasodilatazione periferica endotelio-dipendente nel sogetto anziano. Cardiologia 1995 Jan;40(1):47–50 (Eng. Abstr.) **(Ita)**

Giordano G, Mustacchio N, Carrassa G, D'Abbicco D, Tumolo R, Santarcangelo G, Ialongo P, Ventolone R. La colangiodigiunostomia intraepatica al III segmento nelle neoplasie inoperabili dell'ilo epatico. G Chir 1995 Jun–Jul; 16(6–7):315–9 (Eng. Abstr.) **(Ita)**

Giordano G, Randazzo G, Condorelli C, Muscio G, Carini V. Doppia ostruzione ventricolare in un caso di cardiomiopatia ipertrofica. Cardiologia 1995 Aug; 40(8):611–3 (7 ref.) (Eng. Abstr.) **(Ita)**

Giordano G see **Abaibou H**
Giordano G see **Buc J**
Giordano G see **Cao P**
Giordano G see **Caruso U**
Giordano G see **Cuttica CM**
Giordano G see **Giusti M**
Giordano G see **Guarini P**
Giordano G see **Guigliarelli B**
Giordano G see **Iobbi-Nivol C**
Giordano G see **Melissari M**
Giordano G see **Olivetti G**
Giordano G see **Saitta A**
Giordano G see **Valenti S**
Giordano GF see **Larghero GC**
Giordano GF see **Lo Casto RM**

Giordano GG, Chevez-Barrios P, Refojo MF, Garcia CA. Biodegradation and tissue reaction to intravitreous biodegradable poly(D,L-lactic-co-glycolic)acid microspheres. Curr Eye Res 1995 Sep;14(9):761–8

Giordano GG see **Baldi A**
Giordano H see **Smith CL**
Giordano J see **Loesche WJ**
Giordano J see **Wang F**

Giordano JA. Blues' reimbursement, managed competition, and House Bill 630 [letter] Pa Med 1995 Nov;98(11):10

Giordano JM. Takayasu's disease—current status [editorial] Eur J Vasc Endovasc Surg 1996 Jan;11(1):1–3

Giordano L, Giorgi D, Fasolo G, Segnan N, Del Turco MR. Breast cancer screening: characteristics and results of the Italian programmes in the Italian group for planning and evaluating breast cancer screening programmes (GISMa). Tumori 1996 Jan–Feb;82(1):31–7

Giordano L see **Fiorini F**
Giordano L see **Kim DH**
Giordano L see **Micheli R**
Giordano LM see **Lozano M Jr**

Giordano M, Castellino P, DeFronzo RA. Differential responsiveness of protein synthesis and degradation to amino acid availability in humans. Diabetes 1996 Apr; 45(4):393–9

Giordano M, Colella V, Mariani V, Puteo F, Caringella DA. Pseudotumour cerebri in an Italian girl with a kidney transplant [letter; comment] Pediatr Nephrol 1995 Oct; 9(5):672. Comment on: Pediatr Nephrol 1994 Feb;8(1):91–3.

Giordano M, Crillo D, Baron I, Sorrentino F, Tomasino G, Cicchella T, De Bellis L, Giordano C. Treatment of post-traumatic chyluria with subcutaneous octreotide administration. Nephrol Dial Transplant 1996 Feb; 11(2):365–7

Giordano M, De Angelis MS, Cantello R, Abdirisak NA, Mutani R, Momigliano Richiardi P. Problems arising in correlating clinical and molecular data in myotonic dystrophy. Clin Genet 1995 Jun;47(6):302–4

Giordano M, DeFronzo RA. Acute effect of human recombinant insulin-like growth factor I on renal function in humans. Nephron 1995;71(1):10–5

Giordano M, Macchi A, Ostinelli E, Tagliabue A. Effetto protettivo sullo smalto della idrossilapatite ultramicronizzata addizionata ad un cemento composito ortodontico. Studio in vivo. Minerva Stomatol 1996 Jan–Feb;45(1–2):29–35 (Eng. Abstr.) **(Ita)**

Giordano M see **Di Bella F**
Giordano M see **Geffner JR**
Giordano M see **Giordano C**
Giordano M see **Margaglione M**
Giordano M see **Mazzini G**
Giordano M see **Morelli S**
Giordano M see **Pluvio C**
Giordano M see **Rafli-El-Idrissi M**
Giordano M see **Riccardi A**
Giordano M see **Stassi G**
Giordano M see **Trevani AS**
Giordano MJ see **Gutmann DH**
Giordano MJ see **Platten M**

Giordano MO, Depetris AR, Nates SV. Estudio retrospectivo de la circulación de electroferotipos de rotavirus humanos en la ciudad de Córdoba, Argentina, 1979–1989. Rev Argent Microbiol 1995 Jan–Mar;27(1):1–10 (Eng. Abstr.) **(Spa)**

Giordano MO see **Nates SV**

Giordano N, Nardi P, Senesi M, Palumbo F, Battisti E, Gonnelli S, Franci B, Campagna MS, Gennari C. Efficacia e tollerabilità della glucosamina solfato nel trattamento della gonartrosi. Clin Ter 1996 Mar;147(3):99–105 (Eng. Abstr.) **(Ita)**

Giordano N, Senesi M, Battisti E, Bonelli G, Magnani N, Nardini M, Gennari C. Su alcuni aspetti della personalità in pazienti affetti da artropatia psoriasica. Minerva Med 1996 Jun;87(6):283–7 (Eng. Abstr.) **(Ita)**

Giordano N, Senesi M, Battisti E, Gennari C. Ehlers Danlos syndrome: report on an unclassifiable case [letter] Clin Exp Rheumatol 1995 Sep–Oct;13(5):674–6

Giordano N, Senesi M, Battisti E, Nardi P, Gennari C. Reumatismo palindromico e osteoporosi idiopatica del giovane adulto. Rapporto casuale o associazione? Clin Ter 1995 Dec;146(12):811–7 (16 ref.) (Eng. Abstr.) **(Ita)**

Giordano N see **Mondillo S**
Giordano N Jr see **Jacobs TM**
Giordano N Sr see **Jacobs TM**
Giordano OS see **María AO**

Giordano P, Cozzolino M, Vigorito R, Caliendo RA. Leiomiosarcoma della radice del mesentere. Presentazione di un caso clinico. Minerva Chir 1995 Jun;50(6):595–7 (Eng. Abstr.) **(Ita)**

Giordano P, Drew PJ, Taylor D, Duthie G, Lee PW, Monson JR. Vaginography—investigation of choice for clinically suspected vaginal fistulas. Dis Colon Rectum 1996 May; 39(5):568–72

Giordano P, Testa S, Sfarzo A, Caliendo RA. Le angiodisplasie del colon: un'importante causa di emorragia digestiva. Minerva Chir 1995 Sep;50(9):737–40 (Eng. Abstr.) **(Ita)**

Giordano P see **De Mattia D**
Giordano PC see **Abels J**
Giordano PC see **Harteveld KL**
Giordano PC see **Peters DJ**

Giordano R, O'Neill SL, Robertson HM. Wolbachia infections and the expression of cytoplasmic incompatibility in Drosophila sechellia and D. mauritiana. Genetics 1995 Aug; 140(4):1307–17

Giordano R see **Simonato L**
Giordano RA see **Campbell SD**
Giordano S see **Ponzetto C**
Giordano T see **Gopalakrishnan M**
Giordano T see **Jacobs DB**
Giordano T see **Panico L**
Giordano T see **Scoditti A**
Giordano TJ see **Korobkin M**
Giordano U see **Drago F**
Giordano W see **Castro S**
Giordano W see **Domenech CE**

Giordano-Labadie F, Laplanche G, Bazex J. Eczéma de contact au calcipotriol. Ann Dermatol Venereol 1996; 123(3):196–7 (7 ref.) **(Fre)**

Giordano-Labadie F, Pelletier N, Bazex J. Contact dermatitis from sodium fusidate. Contact Dermatitis 1996 Feb; 34(2):159

Giordano-Labadie F see **Moreau-Cabarrot A**
Giorgberidze I see **Saksena S**
Giorge DM see **Amodeo C**

Giorgetti C, Terriou P, Auquier P, Hans E, Spach JL, Salzmann J, Roulier R. Embryo score to predict implantation after in-vitro fertilization: based on 957 single embryo transfers. Hum Reprod 1995 Sep;10(9):2427–31

Giorgetti C see **Terriou P**
Giorgetti CA see **Mainville CA**
Giorgetti D see **Ortolani O**
Giorgetti L see **Corona V**
Giorgetti M see **Antonietti A**
Giorgetti M see **Biandina P**
Giorgetti M see **Jette AM**
Giorgetti P see **Benini L**

Giorgetti R, Bussolini A, Gelso C, Giorgetti V. Diabete e celiachia: studio relativo all'associazione delle due patologie. Minerva Pediatr 1996 Mar;48(3):85–8 (Eng. Abstr.) **(Ita)**

Giorgetti R, Rassu M, Tagliabracci A, Franchin E, Palù G, Ferrara SD. Diagnosis of HIV infection from bloodstains by PCR. A further marker for identification. Int J Legal Med 1995;107(6):296–300

Giorgetti V see **Giorgetti R**
Giorgetti V see **Marconi F**

Giorgetti-Peraldi S, Peyrade F, Baron V, Van Obberghen E. Involvement of Janus kinases in the insulin signaling pathway. Eur J Biochem 1995 Dec 1;234(2):656–60

Giorgetti-Peraldi S see **Ye B**

Giorgi AD. Response of periphyton biomass to high phosphorus concentrations in laboratory experiments. Bull Environ Contam Toxicol 1995 Dec;55(6):825–32

Giorgi C see **Rozera C**
Giorgi D see **Ciatto S**
Giorgi D see **Contestabile MT**
Giorgi D see **Giordano L**
Giorgi D see **Rouquier S**
Giorgi D see **Zappa M**

Giorgi F, Cellerino R, Gramazio A, Tummarello D, Menichetti ET, Giordani P, Antognoli S, Carle F, Piga A. Assessing quality of life in patients with cancer: a comparison of a visual-analogue and a categorical model. Am J Clin Oncol 1996 Aug;19(4):394–9

Giorgi F see **Innocenti L**
Giorgi F see **Zaccaro L**
Giorgi G see **Campiani G**
Giorgi G see **Pellicciari R**
Giorgi I see **Biagi G**
Giorgi JV see **Connelly MC**
Giorgi JV see **Hu PF**
Giorgi JV see **Margolick JB**
Giorgi JV see **Schmid I**

Giorgi LB, Nixon PJ, Merry SA, Joseph DM, Durrant JR, De Las Rivas J, Barber J, Porter G, Klug DR. Comparison of primary charge separation in the photosystem II reaction center complex isolated from wild-type and D1-130 mutants of the cyanobacterium Synechocystis PCC 6803. J Biol Chem 1996 Jan 26;271(4):2093–101

Giorgi LV see **Laster SB**
Giorgi M see **Cecconi F**
Giorgi MC see **De Lima JJ**

Giorgi O, Orlandi M, Lecca D, Serra GP, Zhang L, Corda MG. Kinetics of tert-[35S]butylbicyclophosphorothionate binding in the cerebral cortex of newborn and adult rats: effects of GABA and receptor desensitization. J Neurochem 1996 Jul;67(1):423–9

Giorgi O see **Ferré P**
Giorgi PL see **Catassi C**
Giorgi PL see **Coppa GV**
Giorgi PL see **Gabrielli O**
Giorgi PL see **Oggiano N**
Giorgi PL see **Pellegrini C**
Giorgi PM see **Canale D**
Giorgi S see **Gualandi G**
Giorgi-Renault S see **Bouziane M**
Giorgiani G see **Locatelli F**
Giorgiani G see **Zecca M**
Giorgieri S see **Aizencang G**

Giorgilli G see **Daadi M**

Giorgini D, Taha MK. Molecular typing of Neisseria meningitidis serogroup A using the polymerase chain reaction and restriction endonuclease pattern analysis. Mol Cell Probes 1995 Oct;9(5):297–306

Giorgini D see **Taha MK**

Giorgini TL see **Banks AS**

Giorgino F see **Hansen H**

Giorgino KB see **Blalock SJ**

Giorgino R, Damato A. Gli inhibitori delle alpha-glicosidasi nella terapia del diabete mellito. Ann Ital Med Int 1995 Oct;10 Suppl:61S–65S (45 ref.) (Eng. Abstr.) **(Ita)**

Giorgino R see **Crepaldi G**

Giorgino R see **Paparella P**

Giorgio A, Tarantino L, Francica G, Mariniello N, Nuzzo A, del Viscovo L, Rotondo A. One-shot percutaneous ethanol injection of liver tumors under general anesthesia: preliminary data on efficacy and complications. Cardiovasc Intervent Radiol 1996 Jan–Feb;19(1):27–31

Giorgio A see **Livraghi T**

Giorgio A see **Modenese A**

Giorgio C see **Boyce JM**

Giorgio C see **Pruckler JM**

Giorgio DP see **York LJ**

Giorgio I see **Lorusso D**

Giorgio I see **Messa C**

Giorgio I see **Pezzolla F**

Giorgio M see **Albanesi C**

Giorgio M see **Pelicci G**

Giorgio TD, Yek SH. The effect of bilayer composition on calcium ion transport facilitated by fluid shear stress. Biochim Biophys Acta 1995 Oct 4;1239(1):39–44

Giorgione J, Epand RM, Buda C, Farkas T. Role of phospholipids containing docosahexaenoyl chains in modulating the activity of protein kinase C. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9767–70

Giorgiutti F see **Nicolato A**

Giori B see **Reali E**

Giori NJ, Ryd L, Carter DR. Mechanical influences on tissue differentiation at bone–cement interfaces. J Arthroplasty 1995 Aug;10(4):514–22

Gioria M see **Bairati A**

Giorkhelidze DD see **Korinteli VI**

Giorlandino C, Gambuzza G, D'alessio P, Morgani AR. Neonatal blood tests to exclude caesarean section as a cause of maternal–fetal transmission of hepatitis C [letter] Lancet 1995 Sep 30;346(8979):908

Giorlandino C, Gambuzza G, D'Alessio P, Santoro ML, Gentili P, Vizzone A. Blood contamination of amniotic fluid after amniocentesis in relation to placental location. Prenat Diagn 1996 Feb;16(2):180–2

Giorlandino C see **Massari A**

Giorno A see **DeLuca G**

Giorno R see **Leung DY**

Giorno RC see **Howell CD**

Giorno RC see **Leung DY**

Giorno RC see **Saloga J**

Gioseffi ON, Nucifora E, Fanti D, Dufour C, Milone J, Di Paolo H. Leucemia–linfoma T del adulto HTLV–I positiva en Argentina. Sangre (Barc) 1995 Oct;40(5):421–4 (Eng. Abstr.) **(Spa)**

Giossi M, Caruso P, Civelli M, Bongrani S. Inhibition of parathyroid hormone–stimulated resorption in cultured fetal rat long bones by the main metabolites of ipriflavone. Calcif Tissue Int 1996 Jun;58(6):419–22

Giostra E see **Bühler L**

Giostra E see **Kadry Z**

Giostra E see **Mentha G**

Giostra E see **Michel JM**

Giostra E see **Sadallah S**

Giostra F see **Bianchi FB**

Giostra F see **Manzia A**

Giot JF see **Lechner C**

Giot JF see **Li XC**

Giotakis I see **Adamopoulos G**

Giotta F see **Colucci G**

Giotti A see **Failli P**

Gioulekas D, Papakosta D, Vordoylanni P, Baloti H, Vamvalis C. A comparison of the clinical efficacy and patient acceptability of terbutaline Turbuhaler and salbutamol Rotahaler, in adult patients with asthma. Respir Med 1996 Apr;90(4):205–9

Gioustoz A see **Carman WF**

Giovacchini PL. Schizophrenia and oxymorons. Bull Menninger Clin 1995 Summer;59(3):333–44

Giovacchini PL. Fusion states, collective countertransference, and mutual dependence. J Am Acad Psychoanal 1995 Fall; 23(3):411–23

Giovagnoli AR, Casazza M, Avanzini G. Visual learning on a selective reminding procedure and delayed recall in patients with temporal lobe epilepsy. Epilepsia 1995 Jul; 36(7):704–11

Giovagnoli MR, Mancini R, Carraro C, Mazzei E, Carico E, Vecchione A. Valutazione quantitativa di elementi endocervicali in donne affette da Human Papilloma Virus. Minerva Ginecol 1996 Mar;48(3):65–71 (Eng. Abstr.) **(Ita)**

Giovagnoli MR, Vecchione A. Immunocytochemistry of cytological specimens as a diagnostic and prognostic tool. Anticancer Res 1996 Jul–Aug;16(4B):2225–32 (56 ref.)

Giovagnoli MR see **Midulla C**

Giovagnoni A, Paci E. Liver. III: Gadolinium-based hepatobiliary contrast agents (Gd-EOB-DTPA and Gd-BOPTA/Dimeg). Magn Reson Imaging Clin N Am 1996 Feb;4(1):61–72 (34 ref.)

Giovagnoni A, Paci E, Ercolani P, Kiefer B, Santino P, Piga A. MR imaging of focal liver lesions: comparison between turbo spin–echo and conventional spin–echo pulse sequences. MAGMA 1995 Sep–Dec;3(3–4):143–50

Giovagnoni A, Valeri G, Ercolani P, Paci E, Carloni S, Soccetti A. L'artrografia con Risonanza Magnetica nella malattia condrale del ginocchio. Radiol Med (Torino) 1995 Sep; 90(3):219–25 (Eng. Abstr.) **(Ita)**

Giovagnorio F, Cordier A, Romeo R. Lingual thyroid: value of integrated imaging. Eur Radiol 1996;6(1):105–7

Giovagnorio F, Quaranta L. Power Doppler sonography enhances visualization of orbital vessels [see comments] J Ultrasound Med 1995 Nov;14(11):837–42. Comment in: J Ultrasound Med 1996 Feb;15(2):164.

Giovale M see **Giusti M**

Giovambattista G, Golijow CD, Dulout FN, Lojo MM. Gene frequencies of DRB3.2 locus of Argentine Creole cattle. Anim Genet 1996 Feb;27(1):55–6

Giovanardi A, Fara GM, Balduzzi G. Storia del "Codice per la Pubblica Igiene" di Agostino Bertani. Ann Ig 1994 Jul–Dec;6(4–6):311–38 (Eng. Abstr.) **(Ita)**

Giovanardi P see **Campioli D**

Giovanardi P see **Mussini C**

Giovane A, Balestrieri C, Quagliuolo L, Castaldo D, Servillo L. A glycoprotein inhibitor of pectin methylesterase in kiwi fruit. Purification by affinity chromatography and evidence of a ripening-related precursor. Eur J Biochem 1995 Nov 1;233(3):926–9

Giovane A, Laratta B, Loiudice R, Quagliuolo L, Castaldo D, Servillo L. Determination of residual pectin methylesterase activity in food products. Biotechnol Appl Biochem 1996 Apr;23 (Pt 2):181–4

Giovane A, Sobieszczuk P, Mignon C, Mattei MG, Wasylyk B. Locations of the ets subfamily members net, elk1, and sap1 (ELK3, ELK1, and ELK4) on three homologous regions of the mouse and human genomes. Genomics 1995 Oct 10;29(3):769–72

Giovanella B see **Pantazis P**

Giovanella BC see **Potmesil M**

Giovanella BC see **Robert-Guroff M**

Giovanella L, Ceriani L, Bandera M, Beghe B, Roncari G. Evaluation of the serum markers CEA, NSE, TPS and CYFRA 21.1 in lung cancer. Int J Biol Markers 1995 Jul–Sep;10(3):156–60

Giovanella L, Ceriani L, Bandera M, Rimoldi R, Beghé B, Roncari G. Tissue polypeptide specific antigen (tps) and cytokeratin 19 fragment (CYFRA 21.1) immunoradiometric assay in non small cell lung cancer evaluation. Q J Nucl Med 1995 Dec;39(4):285–9

Giovanella L see **Ceriani L**

Giovanella LC see **Ceriani L**

Giovanelli A, Fucile S, Mead A, Mattei E, Eusebi F, Sears M. Spontaneous and evoked oscillations of cytosolic calcium in the freshly prepared ciliary epithelial bilayer of the rabbit eye. Biochem Biophys Res Commun 1996 Mar 18;220(2):472–7

Giovanelli A see **Sacco R**

Giovanelli J see **Witteveen CF**

Giovanelli M see **Missale C**

Giovanelli S see **Falanga A**

Giovanelli S see **Marchetti M**

Giovanetti AM see **Marconi M**

Giovanetti AM see **ten Duis HJ**

Giovanetti E see **Biavasco F**

Giovanetti E see **Roberts MC**

Giovanetti R see **Makovec F**

Giovangrandi Y see **Kiefel V**

Giovangrandi Y see **Le Tonquèze M**

Giovanini M see **Mambrini P**

Giovannangeli C, Perrouault L, Escudé C, Gryaznov S, Hélène C. Efficient inhibition of transcription elongation in vitro by oligonucleotide phosphoramidates targeted to proviral HIV DNA. J Mol Biol 1996 Aug 23;261(3):386–98

Giovannangeli C, Perrouault L, Escudé C, Nguyen T, Hélène C. Specific inhibition of in vitro transcription elongation by triplex-forming oligonucleotide-intercalator conjugates targeted to HIV proviral DNA. Biochemistry 1996 Aug 13;35(32):10539–48

Giovannangeli C see **Escudé C**

Giovannangeli S see **Diamanti E**

Giovannangeli S see **Superti F**

Giovannelli A, Grassi F, Limatola C, Mattei E, Ragozzino D, Eusebi F. Acetylcholine-activated inward current induces cytosolic Ca2+ mobilization in mouse C2C12 myotubes. Cell Calcium 1995 Jul;18(1):41–50

Giovannelli S see **Riccio P**

Giovannetti A see **Oliva A**

Giovannetti A see **Quinti I**

Giovannetti L, Ventura S. Application of total DNA restriction pattern analysis to identification and differentiation of bacterial strains. Methods Mol Biol 1995; 46:165–79

Giovannetti L see **Barchielli A**

Giovannetti L see **Tomasi L**

Giovannetti P see **Leonetti F**

Giovannetti R see **Portolani M**

Giovannetti S, Barsotti G, Cupisti A, Dani L, Bandini S, Angelini D, Antonelli A, Salvadori M, Urti DA. Oral activated charcoal in patients with uremic pruritus. Nephron 1995;70(2):193–6

Giovannetti S see **Camici M**

Giovanni A, Estublier N, Robert D, Teston B, Zanaret M, Cannoni M. Evaluation vocale objective des dysphonies par la mesure simultanée de paramètres acoustiques et aérodynamiques à l'aide de l'appareillage EVA. Ann Otolaryngol Chir Cervicofac 1995;112(3):85–90 (Eng. Abstr.) **(Fre)**

Giovanni A see **Pech C**

Giovanni A see **Zanaret M**

Giovanniello J see **Narayanan G**

Giovanninetti G see **Garuti L**

Giovannini A, Mariotti C, Ripa E, Scassellati-Sforzolini B. Indocyanine green angiographic findings in serpiginous choroidopathy. Br J Ophthalmol 1996 Jun;80(6):536–40

Giovannini C see **De Ritis G**

Giovannini C see **Sebastiani L**

Giovannini E see **Chyan MK**

Giovannini E see **Talesa V**

Giovannini F see **Kozlov AV**

Giovannini F see **Pietrangelo A**

Giovannini I see **Chiarla C**

Giovannini I see **De Franco A**

Giovannini I see **Nuzzo G**

Giovannini L, Palla R, Bertelli AA, Torri Tarelli L, Tazzari S, Migliori M, Scalori V, Panichi V, Parrini M. Eliminant effects of calcitonin gene related peptide on the tubular epithelial cells in an isolated and perfused rat kidney. Int J Tissue React 1995;17(2):81–6

Giovannini L see **Bertelli AA**

Giovannini L see **Di Stefano R**

Giovannini L see **Palla R**

Giovannini L see **Panichi V**

Giovannini M. Endoscopic ultrasonography with a curved array transducer: normal echoanatomy of retroperitoneum. Gastrointest Endosc Clin N Am 1995 Jul;5(3):523–8

Giovannini M. An update on echoendoscopy with a curved array transducer in the evaluation of pancreatobiliary disease. Gastrointest Endosc Clin N Am 1995 Oct; 5(4):789–93

Giovannini M, Biasucci G, Agostoni C, Luotti D, Riva E. Lipid status and fatty acid metabolism in phenylketonuria. J Inherit Metab Dis 1995;18(3):265–72 (28 ref.)

Giovannini M see **Agostoni C**

Giovannini M see **Bécouarn Y**

Giovannini M see **Beelù R**

Giovannini M see **Fiocchi A**

Giovannini M see **Romano V**

Giovannini M see **Seitz JF**

Giovannini M see **Setiz JF**

Giovannini M see **Thomas P**

Giovannini MG see **Blandina P**

Giovannini MG see **Romanelli MN**

Giovannini MG see **Sgaragli GP**

Giovannini P see **Scigliano G**

Giovannoni G, Green A, Keir G, Thompson EJ. Urinary myelin basic protein–like material as a correlate of the progression of multiple sclerosis [letter] Ann Neurol 1996 Jul;40(1):128–9

Giovannoni G, Thorpe JW, Kidd D, Kendall BE, Moseley IF, Thompson AJ, Keir G, Miller DH, Feldmann M, Thompson EJ. Soluble E-selectin in multiple sclerosis: raised concentrations in patients with primary progressive disease. J Neurol Neurosurg Psychiatry 1996 Jan;60(1):20–6

Giovannoni J see **Lewis MA**

Giovannoni JJ see **Wilkinson JQ**

Giovannoni SJ see **Suzuki MT**

Giovannucci DR, Stuenkel EL. An NMDA receptor on isolated secretory nerve endings. Brain Res 1995 Dec 8; 702(1–2):246–50

Giovannucci DR, Stuenkel EL. Glutamate receptor agonists modulate [Ca2+]i in isolated rat melanotropes. Neuroendocrinology 1995 Aug;62(2):111–22

Giovannucci E, Ascherio A, Rimm EB, Stampfer MJ, Colditz GA, Willett WC. Intake of carotenoids and retinol in relation to risk of prostate cancer. J Natl Cancer Inst 1995 Dec 6;87(23):1767–76

Giovannucci E, Colditz GA, Stampfer MJ, Willett WC. Physical activity, obesity, and risk of colorectal adenoma in women (United States). Cancer Causes Control 1996 Mar;7(2):253–63

Giovannucci E see **Chasan-Taber S**

Giovannucci E see **Egan KM**

Giovannucci E see **Kearney J**

Giovannucci E see **Rimm EB**

Giovannucci EL see **Ascherio A**

Giovannucci EL see **Martínez ME**

Giovannucci SJ see **Kanitz MG**

Giovanoli P see **Simmen HP**

Giovanoli R see **Hess B**

Giovanoni M see **Cao G**

Giovarelli M see **Lollini PL**

Giovarelli M see **Musiani P**

Giovarelli M see **Zucca M**

Giove S see **Nordio M**

Giovedi' S see **Pellizzari R**

Gioviale MC see **Vaccaro F**

Giovilli M see **Sgroi G**

Giovinazzo G see **Arcangeli G**

Giovine M see **Benatti U**

Giovine M see **Magnani M**

Giovine S see **Rossi G**

Giovino GA. Tobacco control and nicotine dependence [editorial; comment] Tob Control 1996 Spring;5(1):1–3. Comment on: Tob Control 1996 Spring;5(1):52–6.

Giovino GA, Henningfield JE, Tomar SL, Escobedo LG, Slade J. Epidemiology of tobacco use and dependence. Epidemiol Rev 1995;17(1):48–65 (195 ref.)

Giovino GA see Escobedo LG
Giovino GA see Klevens RM
Giovino GA see Zhu BP
Giovino M see Banerjee PT
Giovino-Barry V see Schad V
Giphart MJ see Bouma G
Giphart MJ see Brinkman BM
Giphart MJ see Grubic Z
Giphart-Gassler M see Lichtenauer-Kaligis EG

Gipiatullin RA, Talantova MV. Fiziologicheskaia rol' desensitizirovannykh kholinoretseptorov v skeletnoi myshtse. Biull Eksp Biol Med 1995 Jun;119(6):578–81 **(Rus)**

Gipp EK see Kozlovskaia LA
Gipp EK see Poliakova VA
Gipp JJ see Mulcahy RT
Gipponi M see Bertoglio S
Gipponi M see Cafiero F
Gipponi M see Margarino G
Gipponi M see Percivale P
Gips CH see Huizenga JR
Gips H see Henkel R
Gips H see Stalf T
Gips S see Ore L
Gipsh N see Berkowicz M
Gipsh N see Shpilberg O
Gipsh N see Trakhtenbrot L
Gipson C see Herrmann ME

Gipson IK, Spurr-Michaud SJ, Tisdale AS. Anchoring fibrils form a complex network in human and rabbit cornea. Invest Ophthalmol Vis Sci 1987 Feb;28(2):212–20

Gipson IK, Spurr-Michaud SJ, Tisdale AS, Kublin C, Cintron C, Keutmann H. Stratified squamous epithelia produce mucin-like glycoproteins. Tissue Cell 1995 Aug; 27(4):397–404

Gipson IK see Inatomi T

Gir S, Slack SM, Turitto VT. A numerical analysis of factor X activation in the presence of tissue factor--factor VIIa complex in a flow reactor. Ann Biomed Eng 1996 May-Jun;24(3):394–9

Girad M see Fournillier Jacob A
Giradi F see Broso PR
Giraffa G see Neviani E
Giral L see Ancelin ML
Giral M see Carceller E
Giral P see Loria A
Giral P see Weiss L
Giral-Classe M see Cantarovich D
Giraldez F see Schimmang T
Giráldez J see Idoate A
Giraldez RR see Santos RD
Giraldez-Fernandez MJ see Enoch JM
Giraldez-Fernandez MJ see Yebra-Pimentel Vilar E
Giraldez Puig J see Torrubia Romero FJ
Giraldi E see Frediani M
Giraldi E see Gongolo A
Giraldi E see Montagna D
Giraldi F see Marenzi G
Giraldi F see Salvioni A
Giraldi-Guimarães A see Tenório F

Giraldo A, Pino W, García-Ramírez LF, Pineda M, Iglesias A. Vitamin D dependent rickets type II and normal vitamin D receptor cDNA sequence. A cluster in a rural area of Cauca, Colombia, with more than 200 affected children. Clin Genet 1995 Aug;48(2):57–65

Giraldo A see Concha A
Giraldo AA see Kong YC
Giraldo AA see Lomo LC
Giraldo E see Borsini F

Giraldo F, García MD, de Grado J, González C, Rus JA. The injured foot: cutaneous coverage with a distally based posterior tibial cross leg flap. Br J Plast Surg 1996 Mar; 49(2):115–8

Giraldo F, Solano A, Mora MJ, Abehsera M, González C, Rus JA. The Málaga flap for vaginoplasty in the Mayer-Rokitansky-Kuster-Hauser syndrome: experience and early-term results. Plast Reconstr Surg 1996 Aug; 98(2):305–12

Giraldo G see Buonaguro FM
Giraldo G see Buonaguro L
Giraldo G see de Lellis L
Giraldo H see Bedu M
Giraldo J see Tabernero A
Giraldo M see Patt S
Giraldo R see Garcia de Viedma D
Giraldo R see Konig P
Giraldo R see Rhodes D
Giraldo Castellanos P see Campello Morer I
Giraldo-Velásquez MA see Martínez AJ
Giralt E see Gairí M

Giralt J, Sánchez de Toledo J, Moraga F, Poch JM, Gallego S, Roselló J, Maldonado X, Prats J. Improving survival of medulloblastoma: results in two groups of patients. Oncology 1996 Jan-Feb;53(1):38–42

Giralt M see Bandwar RP
Giralt M see Hernandez J
Giralt M see Martin I
Giralt M see Ortín F

Giralt S, Hester J, Huh Y, Hirsch-Ginsberg C, Rondón G, Seong D, Lee M, Gajewski J, Van Besien K, Khouri I, et al. CD8-depleted donor lymphocyte infusion as treatment for relapsed chronic myelogenous leukemia after allogeneic bone marrow transplantation. Blood 1995 Dec 1; 86(11):4337–43

Giralt S see Champlin R
Giralt S see Przepiorka D
Giralt SA see van Besien KW

Giranton JL, Ariza MJ, Dumas C, Cock JM, Gaude T. The S locus receptor kinase gene encodes a soluble glycoprotein corresponding to the SKR extracellular domain in Brassica oleracea. Plant J 1995 Dec;8(6):827–34

Girão MJ see Gonçalves WJ

Girard A, Février B, Elghozi JL. Cardiovascular variability after rilmenidine challenge: assessment of acute dosing effects by means of spectral analysis. Fundam Clin Pharmacol 1995;9(4):366–71

Girard A see Constant I
Girard A see Laude D
Girard A see Mounier-Vehier C

Girard AE, Girard D, Gootz TD, Faiella JA, Cimochowski CR. In vivo efficacy of trovafloxacin (CP-99,219), a new quinolone with extended activities against gram-positive pathogens, Streptococcus pneumoniae, and Bacteroides fragilis. Antimicrob Agents Chemother 1995 Oct; 39(10):2210–6

Girard AE see Clancy J

Girard C, Despôts J. Mineralized paraprostatic cyst in a dog. Can Vet J 1995 Sep;36(9):573–4

Girard C see Bonnefoy E
Girard C see De Guise S
Girard C see Obadia JF

Girard CA, Cécyre A. Diffuse abdominal epithelioid mesothelioma in a cow. Can Vet J 1995 Jul;36(7):440–1

Girard CL, Matte JJ. Serum clearance and urinary excretion of pteroylmonoglutamic acid in gestating and lactating dairy cows. Br J Nutr 1995 Dec;74(6):857–65

Girard D, Paquin R, Naccache PH, Beaulieu AD. Effects of interleukin-13 on human neutrophil functions. J Leukoc Biol 1996 Mar;59(3):412–9

Girard D, Raymond Y, Labbé P, Senécal JL. Characterization of a novel human antibody xenoreactive with fibronectin. Clin Immunol Immunopathol 1995 Nov;77(2):149–61

Girard D, Senécal JL. Characterization of a novel human IgG antibody reactive with a Ca(2+)-sensitive cell-cell adhesion epitope of PtK2 epithelial cells. Autoimmunity 1995;20(4):237–45

Girard D see Derouin M
Girard D see Gautrin D
Girard D see Girard AE
Girard D see Jean D
Girard D see Pal P

Girard F, Fernandez A, Lamb N. Delayed cyclin A and B1 degradation in non-transformed mammalian cells. J Cell Sci 1995 Jul;108 (Pt 7):2599–608

Girard F see Birlouez-Aragon I
Girard F see Jean D
Girard G see Boulé R

Girard I, Ferry S. Protein binding of methohexital. Study of parameters and modulating factors using the equilibrium dialysis technique. J Pharm Biomed Anal 1996 Mar; 14(5):583–91

Girard I, Ferry S, Nony P, Boissel JP. Determination of debrisoquine oxidation phenotype in healthy volunteers during phase I trials [letter] Therapie 1996 Mar-Apr; 51(2):191–2

Girard I see Fareh S

Girard J, Panizzon K, Wallis RA. Azelastine protects against CA1 traumatic neuronal injury in the hippocampal slice. Eur J Pharmacol 1996 Apr 4;300(1–2):43–9

Girard J, Prip-Buus C, Perdereau D, Foufelle F, Maury J, Ferre P. Régulation de l'expression des gènes codant les enzymes de la lipogénèse au cours du développement chez le rat. Bull Mem Acad R Med Belg 1995;150(1–2):87–93; discussion 93–4 (Eng. Abstr.) **(Fre)**

Girard J see Angel I
Girard J see Chatelain F
Girard J see Colomb V
Girard J see Leturque A
Girard J see Maury J
Girard J see Parsa R
Girard J see Postic C
Girard J see Prip-Buus C
Girard J see Rencurel F
Girard J see Saladin R
Girard J see Winiger G
Girard JE see Simpson JT

Girard JF. Les réseaux sentinelles. Le réseau national de santé publique. L'information de l'Etat. Bull Acad Natl Med 1995 May;179(5):919–25 (Eng. Abstr.) **(Fre)**

Girard JJ see Tranquart F

Girard JP, Springer TA. High endothelial venules (HEVs): specialized endothelium for lymphocyte migration. Immunol Today 1995 Sep;16(9):449–57 (83 ref.)

Girard JP, Springer TA. Modulation of endothelial cell adhesion by hevin, an acidic protein associated with high endothelial venules. J Biol Chem 1996 Feb 23;271(8):4511–7

Girard JP see Espagnet S
Girard JP see Pérez T

Girard L, Hanna Z, Beaulieu N, Hoemann CD, Simard C, Kozak CA, Jolicoeur P. Frequent provirus insertional mutagenesis of Notch1 in thymomas of MMTVD/myc transgenic mice suggests a collaboration of c-myc and Notch1 for oncogenesis. Genes Dev 1996 Aug 1; 10(15):1930–44

Girard L see Mortier E
Girard L see Valderrama B

Girard LJ. Preventing internal wound gape with the scleral tunnel incision [letter; comment] J Cataract Refract Surg 1995 Sep;21(5):485. Comment on: J Cataract Refract Surg 1995 Mar;21(2):121–4.

Girard LJ. Dislocation of cataractous lens by enzymatic zonulolysis: a suggested solution to the problem of the 18 million individuals blind from cataracts in Third-World countries. Ophthalmic Surg 1995 Jul-Aug;26(4):343–5

Girard LJ see Farina SF

Girard M. Epidemiological perspectives on alcohol and the law [letter] Lancet 1996 Jun 22;347(9017):1772

Girard M, Altmeyer R, van der Werf S, Wychowski C, Martin A. The use of picornaviruses as vectors for the engineering of live recombinant vaccines. Biologicals 1995 Jun; 23(2):165–9 (32 ref.)

Girard M, Noël F, Dumont C. Varying mercury exposure with varying food source in a James Bay Cree community. Arctic Med Res 1996 Apr;55(2):69–74

Girard M see Borman AM
Girard M see Etches RC
Girard M see Flamand M
Girard M see Ithier G
Girard M see Marcotte J
Girard M see Martin A
Girard M see Ripart J
Girard N see Delpech B
Girard N see Raybaud C
Girard NJ see Riss JM

Girard P. Bases anatomo-physiologiques de la vision résiduelle après lésion de l'aire visuelle primaire. Contribution de l'approche électrophysiologique chez le singe. Rev Neurol (Paris) 1995 Aug-Sep;151(8–9):457–65 (30 ref.) (Eng. Abstr.) **(Fre)**

Girard P, Ducreux M, Baldeyrou P, Rougier P, Le Chevalier T, Bougaran J, Lasser P, Gayet B, Ruffié P, Grunenwald D. Surgery for lung metastases from colorectal cancer: analysis of prognostic factors. J Clin Oncol 1996 Jul; 14(7):2047–53

Girard P, Karpouzas I, Saade G. Fibrose prémaculaire après chirurgie du décollement de rétine. J Fr Ophtalmol 1996; 19(5):335–40 (Eng. Abstr.) **(Fre)**

Girard P, Laporte-Simitsidis S, Mismetti P, Decousus H, Boissel JP. Influence of confounding factors on designs for dose-effect relationship estimates. Stat Med 1995 May 15-30;14(9-10):987–1005; discussion 1007–8

Girard P, Musset D. Indications et résultats des angiographies pulmonaires conventionnelles. Arch Mal Coeur Vaiss 1995 Nov;88(11 Suppl):1729–33 (Eng. Abstr.) **(Fre)**

Girard P see Baldeyrou P
Girard P see Boissel JP
Girard P see Fareh S
Girard P see Grunenwald D

Girard PM, de Rocquigny H, Roques BP, Paoletti J. A model of PSI dimerization: destabilization of the C278-G303 stem-loop by the nucleocapsid protein (NCp10) of MoMuLV. Biochemistry 1996 Jul 2;35(26):8705–14

Girard PM see Bonnet-Mathonière B
Girard PM see Brun-Pascaud M
Girard PR see Rossitti S
Girard PR see Thoumine O
Girard R see Ancuta P
Girard R see Madore F

Girard V, Naline E, Vilain P, Emonds-Alt X, Advenier C. Effect of the two tachykinin antagonists, SR 48968 and SR 140333, on cough induced by citric acid in the unanaesthetized guinea pig. Eur Respir J 1995 Jul; 8(7):1110–4

Girard V, Yavo JC, Emonds-Alt X, Advenier C. The tachykinin NK2 receptor antagonist SR 48968 inhibits citric acid-induced airway hyperresponsiveness in guinea pigs. Am J Respir Crit Care Med 1996 May;153(5):1496–502

Girard V see Orozco-Hernandez JR
Girard WM see Griffith DE
Girard WM see McLarty JW
Girard WM see Wallace RJ Jr
Girard Y see Chauret N
Girard-Bascou J see Gumpel NJ
Girard-Buttaz I see Caparros-lefebvre D
Girard-Buttaz I see de Sèze J
Girard Buttaz I see Lecocq P
Girard de Langlade P see Lalanne B
Girard-Globa A see Durlach V
Girard-Globa A see Haourigui M
Girard-Globa A see Hervio L
Girard-Globa A see Sakr SW

Girard-Madoux MH, Pinede L, Ninet J, Berger F, Coppéré B, Pasquier J. Granulomatose de Wegener avec atteintes successives pulmonaire et orbitaire survenues 14 ans et 4 ans avant l'apparition des signes systémiques et des localisations rénales et sinusiennes. Ann Med Interne (Paris) 1995;146(8):598–600 (16 ref.) **(Fre)**

Girard Madoux MH see Gavand C
Girard-Madoux MH see Pinède L

Girard-Pipau F see **Lebre C**
Girardeau JP see **Bertin Y**
Girardeau JP see **Di Martino P**
Girardeau JP see **Méchin MC**
Girardeau-Montaut C see **Litaudon P**
Girardeau-Montaut JP see **Litaudon P**
Girardeaux C see **Zammatteo N**
Girardet JM see **Brackmann HH**
Girardelli CR see **Galeazzi M**
Girardelli CR see **Puddu P**
Girardello R see **Auteri A**
Girardello R see **Marelli P**
Girardet A see **Coignet L**
Girardet A see **Pellestor F**
Girardet A see **Quenesson I**
Girardet C see **Walker WH**
Girardet JL see **Lefebvre I**
Girardet JL see **Valette G**
Girardet JM, Coddeville B, Plancke Y, Strecker G, Campagna S, Spik G, Linden G. Structure of glycopeptides isolated from bovine milk component PP3. Eur J Biochem 1995 Dec 15;234(3):939–46
Girardet JP see **Moissenet D**
Girardet JP see **Parlier G**
Girardet K see **Tappy L**
Girardet M see **Fonné-Pfister R**
Girardet P see **Durand M**
Girardet S see **Geering K**
Girardi C see **Re G**
Girardi E see **Aloisi MS**
Girardi E see **Ippolito G**
Girardi E see **Puro V**
Girardi F see **Beyer-Finkler E**
Girardi G, Elias MM. Evidence for renal ischaemia as a cause of mercuric chloride nephrotoxicity. Arch Toxicol 1995; 69(9):603–7
Girardi LS see **Hopkins RJ**
Girardi LS see **Jain P**
Girardi M see **Dudley EC**
Girardi M see **Selz PA**
Girardi NL, Shaywitz SE, Shaywitz BA, Marchione K, Fleischman SJ, Jones TW, Tamborlane WV. Blunted catecholamine responses after glucose ingestion in children with attention deficit disorder. Pediatr Res 1995 Oct; 38(4):539–42
Girardi S, Piccinelli D, Lolli P, Fasoli GL, Zago A, Bettini P, Rosa G. La manometria anorettale nella malattia emorroidaria. Ann Ital Chir 1995 Nov-Dec;66(6):757–60 (17 ref.) (Eng. Abstr.) **(Ita)**
Girardi S see **Lolli P**
Girardi S see **Rosa G**
Girardier L, Clark MG, Seydoux J. Thermogenesis associated with spontaneous activity: an important component of thermoregulatory needs in rats. J Physiol (Lond) 1995 Nov 1;488 (Pt 3):779–87
Girardier L see **Dulloo AG**
Girardier L see **Seydoux J**
Girardin DC see **Macpherson LM**
Girardin E see **Borrelli E**
Girardin E see **Boulat O**
Girardin E see **Zamora S**
Girardin EP see **Benador NM**
Girardin P see **Vigan M**
Girardis M, Broi UD, Antonutto G, Pasetto A. The effect of laparoscopic cholecystectomy on cardiovascular function and pulmonary gas exchange. Anesth Analg 1996 Jul;83(1):134–40
Girardis M see **Antonutto G**
Girardis M see **Francescato MP**
Girardon S see **Millan MJ**
Girardot B, Ramos J, Baldet P. Cholestase simulant un obstacle sur la voie biliaire. Ann Pathol 1995;15(4):293–4 **(Fre)**
Girardot B see **Rousseau O**
Girardot C see **Sapoval MR**
Girardot JM see **Girardot MN**
Girardot MN, Torrianni M, Dillehay D, Girardot JM. Role of glutaraldehyde in calcification of porcine heart valves: comparing cusp and wall. J Biomed Mater Res 1995 Jul; 29(7):793–801
Girardot MN see **Myers DJ**
Girardot P, Atassi A, Ridoux G. Tuteur urétéral définitif. Technique d'avenir? J Urol (Paris) 1996;102(2):66–70 (Eng. Abstr.) **(Fre)**
Girardot R see **Green GA**
Girasole G, Giuliani N. Fisiopatologia dell'osteoporosi: ruolo dei fattori locali. Ann Ital Med Int 1995 Oct;10 Suppl:9S–17S (70 ref.) (Eng. Abstr.) **(Ita)**
Girasole G, Passeri G, Pedrazzoni M, Giuliani N, Passeri M. Interleukin-6: a pathogenetic role in the postmenopausal osteoporosis? Acta Biomed Ateneo Parmense 1995; 66(3–4):125–38
Girasole G see **Minelli R**
Giraud A, Whitley J, Shulkes A, Parker L. The pregnant ovine endometrium constitutively expresses and secretes a highly stable bombesin-like peptide, which shares C-terminal sequence but differs structurally from gastrin-releasing peptide. Biochim Biophys Acta 1996 Sep 5;1296(2):189–97
Giraud A see **De la Tour A**
Giraud A see **Taupin D**
Giraud AS see **Cook GA**
Giraud AS see **Doljanin K**
Giraud AS see **Skeljo MV**
Giraud AS see **Taupin DR**
Giraud B see **Beckendorf V**
Giraud B see **Boyer L**
Giraud B see **Rozan R**
Giraud C, Winocour E, Berns KI. Recombinant junctions formed by site-specific integration of adeno-associated virus into an episome. J Virol 1995 Nov;69(11):6917–24
Giraud C see **Berns KI**
Giraud C see **Maillart P**
Giraud D see **Pitti R**
Giraud D see **Rousseau JM**
Giraud D see **Xie M**
Giraud F see **De Neef RS**
Giraud F see **Julian-Reynier C**
Giraud F see **Lena-Russo D**
Giraud F see **Thuret I**
Giraud GD, Morton MJ, Wilson RA, Burry KA, Speroff L. Effects of estrogen and progestin on aortic size and compliance in postmenopausal women.
Am J Obstet Gynecol 1996 Jun;174(6):1708–17; discussion 1717–8
Giraud GD see **Davis LE**
Giraud GD see **Kimberly B**
Giraud J see **Etienne G**
Giraud JY see **Bolla M**
Giraud JY see **Dusserre A**
Giraud JY see **Troccaz J**
Giraud M see **Richard I**
Giraud MN see **Lichtenberger LM**
Giraud P, Caselles O, Duthil P, Alzieu C, Lucot H, Daly-Schveitzer N. Apport d'une nouvelle technique de numérisation au contrôle des champs d'irradiation.
Bull Cancer Radiother 1995;82(4):379–87 (Eng. Abstr.) **(Fre)**
Giraud P, Petiot P, Vighetto A, Aimard G. Les tumeurs multiples (viscérales et neurologiques). Presse Med 1995 Dec 2;24(37):1736–8 (Eng. Abstr.) **(Fre)**
Giraud P, Soum F, Daly-Schveitzer N, Trille JA, Auvergnat JC, Massip P. Low-dose splenic irradiation in human immunodeficiency virus-related immune
thrombocytopenia [letter] Int J Radiat Oncol Biol Phys 1996 May 1;35(2):417–8
Giraud P see **Benchalal M**
Giraud S see **Benlian P**
Giraud S see **Faure Vigny H**
Giraud S see **Guichard S**
Giraud S see **Polack B**
Giraud-Panis MJ, Duckett DR, Lilley DM. The modular character of a DNA junction-resolving enzyme: a zinc-binding motif in bacteriophage T4 endonuclease VII. J Mol Biol 1995 Oct 6;252(5):596–610
Giraud-Panis MJ see **Pöhler JR**
Giraudat J see **Armstrong F**
Giraudat J see **Cooke R**
Giraudeau G see **Rodier MH**
Giraudet P see **Muller F**
Giraudet P see **Rabès JP**
Giraudi G, Baggiani C. Strategy for fractionating high-affinity antibodies to steroid hormones by affinity chromatography. Analyst 1996 Jul;121(7):939–44
Giraudi V see **Slobodianik NH**
Giraudier S see **de Revel T**
Giraudo AT, Rampone H, Calzolari A, Nagel R. Phenotypic characterization and virulence of a sae- agr- mutant of Staphylococcus aureus. Can J Microbiol 1996 Feb; 42(2):120–3
Giraudo E see **Silvagno F**
Giraudo G see **Roccatello D**
Giraudo M see **Rodríguez AE**
Giraudo Conesa LC, Vannelli SA, Uzal FA. Detection of Clostridium chauvoei in formalin-fixed, paraffin-embedded tissues of sheep by the peroxidase-antiperoxidase (PAP) technique. Vet Res Commun 1995;19(6):451–6
Giraudon P see **Bencsik A**
Girault G see **Buy C**
Girault G see **Pinet E**
Girault G see **Pitard B**
Girault J see **Pujol H**
Girault JA see **Burgaya F**
Girault JA see **Derkinderen P**
Girault JA see **Menegoz M**
Girault JM see **Armand JP**
Girault JM see **Lecesne R**
Girault JP see **Larue V**
Girault L, Lemaire P, Boudou A, Debouzy JC, Dufourc EJ. Interactions of inorganic mercury with phospholipid micelles and model membranes. A 31P-NMR study.
Eur Biophys J 1996;24(6):413–21
Giray CB see **Taşar F**
Giray J see **Dangel V**
Girbach L see **Fink JK**
Girbal-Neuhauser E see **Simon M**
Girbe F see **Ramassamy C**
Girbes AR, de Wolf JT. Is mortality rate what it is all about in congestive heart failure? [letter] Lancet 1995 Dec 2; 346(8988):1501–2
Girbes AR, Milner AR, McCloskey BV, Zwaveling JH, van Veldhuisen DJ, Zijlstra JG, Lie KI. Oral ibopamine substitution in patients with intravenous dopamine dependence. Cardiology 1995;86(5):391–5
Girbes AR see **Lieverse AG**
Girbes AR see **Patten MT**
Girbes AR see **Smit AJ**
Girbes AR see **Zwaveling JH**
Girbés T, Citores L, de Benito FM, Iglesias R, Ferreras JM. A non-toxic two-chain ribosome-inactivating protein co-exists with a structure-related monomeric lectin (SNA III) in elder (Sambucus nigra) fruits. Biochem J 1996 Apr 1;315 (Pt 1):343
Girbés T see **Alegre C**
Girbés T see **Méndez E**
Girbig F see **Kramer W**
Girbig F see **Stengelin S**
Girbolar A see **Yurdakul Y**
Girdhar A see **Mishra B**
Girdhar BK. Neuritic leprosy. Indian J Lepr 1996 Jan-Mar; 68(1):35–42 (22 ref.)
Girdhar BK see **Mishra B**
Girdhar BK see **Parkash O**
Girdler NM. Controlling dental occupational exposure to nitrous oxide [letter] Br Dent J 1996 Jun 8;180(11):409
Girdler NM. Sedation in primary and secondary dental health care [letter] Br Dent J 1996 May 11;180(9):325
Girdler NM. Bioengineering of cartilage in organ culture [letter; comment] Int J Oral Maxillofac Surg 1995 Aug; 24(4):318. Comment on: Int J Oral Maxillofac Surg 1994 Feb;23(1):49–53.
Girdler NM, McGurk M, Aqual S, Prince M. The effect of epidermal growth factor mouthwash on cytotoxic-induced oral ulceration. A phase I clinical trial.
Am J Clin Oncol 1995 Oct;18(5):403–6
Girdler SS, Pedersen CA, Light KC. Thyroid axis function during the menstrual cycle in women with premenstrual syndrome. Psychoneuroendocrinology 1995;20(4):395–403
Girdler SS see **Hinderliter AL**
Girdlestone J. Regulation of HLA class I loci by interferons. Immunobiology 1995 Jul;193(2–4):229–37 (37 ref.)
Girdlestone J, Wing M. Autocrine activation by interferon-gamma of STAT factors following T cell activation. Eur J Immunol 1996 Mar;26(3):704–9
Girdlestone J see **Moore NC**
Girdwood AC see **Anderson KE**
Girdwood PA see **Ward WH**
Girdwood R see **Gallivan GJ**
(Girdwood RH), Girdwood RH. Medical affairs in the Far East after V-J day. A personal view. Scott Med J 1995 Jun;40(3):84–7
Girdwood RH. Medical affairs in the Far East after V-J day. A personal view. Scott Med J 1995 Jun;40(3):84–7
Gire C see **Sigaudy S**
Gire V, Kostrouch Z, Bernier-Valentin F, Rabilloud R, Munari-Silem Y, Rousset B. Endocytosis of albumin and thyroglobulin at the basolateral membrane of thyrocytes organized in follicles. Endocrinology 1996 Feb; 137(2):522–32
Gire V see **Solari F**
Gireau A see **Fournier M**
Gireev GI, Zagirov UZ. Patogenez i khirurgicheskoe lechenie diastaza priamykh myshts zhivota.
Vestn Khir Im I I Grek 1992 Mar;148(3):372–5 **(Rus)**
Girela E see **Hernández-Cueto C**
Girelli A see **Panteghini M**
Girelli AM see **Canepari S**
Girelli CM, Cuvello P, Limido E, Rocca F. Duodenogastric reflux: an update. Am J Gastroenterol 1996 Apr; 91(4):648–53 (85 ref.)
Girelli D, Corrocher R, Bisceglia L, Olivieri O, De Franceschi L, Zelante L, Gasparini P. Molecular basis for the recently described hereditary hyperferritinemia-cataract syndrome: a mutation in the iron-responsive element of ferritin L-subunit gene (the "Verona mutation"). Blood 1995 Dec 1;86(11):4050–3
Girelli D, Olivieri O, Gasparini P, Corrocher R. Molecular basis for the hereditary hyperferritinemia-cataract syndrome [letter] Blood 1996 Jun 1;87(11):4912–3
Girelli D see **De Franceschi L**
Girelli D see **Olivieri O**
Girelli D see **Piperno A**
Girelli G see **Bianchi SD**
Girelli L, Delazer M, Semenza C, Denes G. The representation of arithmetical facts: evidence from two rehabilitation studies. Cortex 1996 Mar;32(1):49–66
Girelli M, Campara D, Tassinari G, Marzi CA. Abnormal spatial but normal temporal resolution in the Siamese cat: a behavioral correlate of a genetic disorder of the parallel visual pathways. Can J Physiol Pharmacol 1995 Sep; 73(9):1348–51
Girerd JJ see **Boussac A**
Girerd X. Traitement de l'hypertension artérielle du sujet âgé. Presse Med 1995 Dec 9;24(38):1849–51 (Eng. Abstr.) **(Fre)**
Girerd X, London G, Boutouyrie P, Mourad JJ, Safar M, Laurent S. Remodeling of the radial artery in response to a chronic increase in shear stress. Hypertension 1996 Mar; 27(3 Pt 2):799–803
Girerd X see **Safar ME**
Gires P see **Bazin-Redureau M**
Giretti E see **Molina J**
Girgenti L see **Ramani V**
Girges MM see **Habib OM**
Girges MM see **Hanna MA**
Girgis A, Sanson-Fisher RW, Howe C, Raffan B. A skin

cancer training programme: evaluation of a postgraduate training for family doctors. Med Educ 1995 Sep; 29(5):364–71
Girgis A see **Newell S**
Girgis KR see **Chen HL**
Girgis N see **Soliman A**
Girgis N see **Tribble D**
Girgis NI, Sultan Y, Hammad O, Farid Z. Comparison of the efficacy, safety and cost of cefixime, ceftriaxone and aztreonam in the treatment of multidrug-resistant Salmonella typhi septicemia in children. Pediatr Infect Dis J 1995 Jul;14(7):603–5
Girgis NI, Tribble DR, Sultan Y, Farid Z. Short course chemotherapy with cefixime in children with multidrug-resistant Salmonella typhi Septicaemia. J Trop Pediatr 1995 Dec;41(6):364–5
Girgis NI see **Shaheen HI**
Girgis RE, Reichenspurner H, Robbins RC, Reitz BA, Theodore J. The utility of annual surveillance bronchoscopy in heart-lung transplant recipients. Transplantation 1995 Dec 27;60(12):1458–61
Girgis RE see **Bassiri AG**
Girgis RE see **Reichenspurner H**
Girgis W see **LeGrand EK**
Giri A see **Ramarli D**
Giri AK. Prevention of maternal mortality in eclampsia [editorial] J Indian Med Assoc 1995 Mar;93(3):85–6
Giri AK, Banerjee S. Genetic toxicology of four commonly used benzodiazepines: a review. Mutat Res 1996 Jun; 340(2–3):93–108 (100 ref.)
Giri DK see **Chandrasekaran R**
Giri DK see **Chopra S**
Giri G see **Foroni R**
Giri J see **Anderson DM**
Giri JD see **Johnston JA**
Giri JG see **Colotta F**
Giri JG see **de Jong JL**
Giri M, Gao C, Kaufman JM. The N-methyl-D-aspartate-mediated inhibitory control of gonadotropin-releasing hormone release in the hypothalamus of the adult male guinea pig is expressed through opioidergic systems. Endocrinology 1996 Apr; 137(4):1468–73
Giri MG see **Foroni R**
Giri MG see **Gerosa MA**
Giri MG see **Nicolato A**
Giri MG see **Piovan E**
Giri N see **Solh H**
Giri R see **Neema PK**
Giri S, Bindra A, Khuller GK. Calcium induced alterations in structural and functional role of phospholipids in Microsporum gypseum. Indian J Biochem Biophys 1995 Jun;32(3):166–9
Giri S see **Clayson ET**
Giri S see **Estes NC**
Giri SN see **Blaisdell RJ**
Giri SN see **Gurujeyalakshmi G**
Giri U see **Athar M**
Giribet G, Carranza S, Baguñà J, Riutort M, Ribera C. First molecular evidence for the existence of a Tardigrada + Arthropoda clade. Mol Biol Evol 1996 Jan;13(1):76–84
Giribet G see **Carranza S**
Giribona P see **Buizza A**
Giridhar G, Myrvik QN, Gristina AG. Biomaterial-induced dysfunction in the capacity of rabbit alveolar macrophages to kill Staphylococcus epidermidis RP12. J Biomed Mater Res 1995 Oct;29(10):1179–83
Girija Devi L see **Shivaji S**
Girillo M see **DeSanto NG**
Girino M see **Danova M**
Girinski T see **Bourhis J**
Girinsky T see **Clave E**
Girinsky T see **Cosset JM**
Girinsky T see **Delic J**
Girinsky T see **Dutreix J**
Girinsky T see **Vitu L**
Giritch A see **Herbik A**
Girjes AA, Hobson K, Chen P, Lavin MF. Cloning and characterization of cDNA encoding a human arginyl-tRNA synthetase. Gene 1995 Oct 27;164(2):347–50
Girjes AA see **Chen P**
Girkontaite I, Leckiene M, Trociuk I, Giedraitis V, Mauricas M. A rapid ELISA test for detection of human paraproteins. Eur J Clin Chem Clin Biochem 1996 Apr; 34(4):349–53
Girlanda P, Quartarone A, Sinicropi S, Nicolosi C, Messina C. Unilateral injection of botulinum toxin in blepharospasm: single fiber electromyography and blink reflex study. Mov Disord 1996 Jan;11(1):27–31
Girlanda P see **Nicolosi C**
Girlanda P see **Tiranti V**
Girlich D see **Vandenbrouck Y**
Girling AC see **Mitchell TE**
Girling DJ. Comparison of oral etoposide and standard intravenous multidrug chemotherapy for small-cell lung cancer: a stopped multicentre randomised trial. Medical Research Council Lung Cancer Working Party [see comments] Lancet 1996 Aug 31;348(9027):563–6. Comment in: Lancet 1996 Aug 31;348(9027):559.
Girling DJ, Thatcher N, Clark PI, Stephens RJ. Increasing the dose intensity of chemotherapy by means of granulocyte-colony stimulating factor (G-CSF) support in the treatment of small cell lung cancer (SCLC) [letter] Eur J Cancer 1996 Jun;32A(7):1263
Girling DJ see **Stephens RJ**
Girling DJ see **Thatcher N**
Girling DM, Barkley C, Paykel ES, Gehlhaar E, Brayne C, Gill C, Mathewson D, Huppert FA. The prevalence of depression in a cohort of the very elderly. J Affect Disord 1995 Aug 18;34(4):319–29
Girling DM see **Brayne C**
Girling J, de Swiet M. Predictors of neonatal encephalopathy in full term infants. More information needed about possible role of thyroxine [letter; comment] BMJ 1996 Mar 2; 312(7030):580; discussion 580–1. Comment on: BMJ 1995 Sep 2;311(7005):598–602.
Girling JC see **Dornhorst A**
Girling KJ, Mahajan RP. The effect of stabilization on the onset of neuromuscular block when assessed using accelerometry. Anesth Analg 1996 Jun;82(6):1257–60
Girling LG see **Mutch WA**
Girma JP, Ribba AS, Meyer D. Structure-function relationship of the A1 domain of von Willebrand factor. Thromb Haemost 1995 Jul;74(1):156–60
Girman CJ, Kolman C, Liss CL, Bolognese JA, Binkowitz BS, Stoner E. Effects of finasteride on health-related quality of life in men with symptomatic benign prostatic hyperplasia. Finasteride Study Group. Prostate 1996 Aug; 29(2):83–90
Girman CJ see **Jacobsen SJ**
Girman CJ see **Masumori N**
Girman CJ see **Panser LA**
Girman CJ see **Roberts RO**
Girman CJ see **Su L**
Girmann M see **Hagen T**
Girmenia C, Gastaldi R, Martino P. Catheter-related cutaneous aspergillosis complicated by fungemia and fatal pulmonary infection in an HIV-positive patient with acute lymphocytic leukemia. Eur J Clin Microbiol Infect Dis 1995 Jun;14(6):524–6
Girmenia C, Martino P, Cassone A. Breakthrough candidemia during antifungal treatment with fluconazole in patients with hematologic malignancies [letter; comment] Blood 1996 Jan 15;87(2):838–9. Comment on: Blood 1995 Sep 15;86(6):2063–72.
Girn J see **Sanghera JS**
Gîrneaţă L see **Mohora M**
Giro MG see **Davidson JM**
Girod A, Künzel V, Bossemeyer D. In vivo activation of recombinant cAPK catalytic subunit active site mutants by coexpression of the wild-type enzyme, evidence for intermolecular cotranslational phosphorylation. FEBS Lett 1996 Aug 5;391(1–2):121–5
Girod C see **Bushinsky DA**
Girod C see **Trouillas J**
Girod CE, Shin DH, Hershenson MB, Solway J, Dahl R, Miller YE. p172: An alveolar type II and Clara cell specific protein with late developmental expression and upregulation by hyperoxic lung injury. Am J Respir Cell Mol Biol 1996 Jun;14(6):538–47
Girod CE, Shin DH, Hershenson MB, Solway J, Redlich CA, Gilman LB, Miller YE. 2A3 and 3F9. Novel lung epithelial antigens with early upregulation in hyperoxic and radiation lung injury models. Chest 1996 Mar;109(3 Suppl):33S
Girod DA see **Hurwitz RA**
Girod DA see **O'Malley TP**
Girod R, Salvan M, Denys JC. Lutte contre la réintroduction du paludisme à la Réunion. Sante 1995 Nov-Dec; 5(6):397–401 (Eng. Abstr.) **(Fre)**
Girodo S see **Blanc JJ**
Girodon E see **Costes B**
Girodon E see **Goossens M**
Girodon E see **Rouger H**
Girodon E see **Wajcman H**
Giroir B see **Barton P**
Giroir BP see **Williams G**
Giroix MH, Zhang TM, Leclercq-Meyer V, Sener A, Portha B, Malaisse WJ. Restricted effect of formycin A and non-glucidic nutrients upon insulin release in islets from rats with hereditary or acquired non-insulin-dependent diabetes. Acta Diabetol 1995 Oct;32(3):198–202
Giroix MH see **Fabregat ME**
Giroix MH see **Serradas P**
Girola S see **Mazzone A**
Girolami A, Sartori MT, Rossi C, Cogo A, Zerbinati P. Heterozygous factor VII deficiency and severe hemophilia A in the same kindred. Blood Coagul Fibrinolysis 1995 Oct;6(7):676–9
Girolami A see **Casonato A**
Girolami A see **Cella G**
Girolami A see **Dazzi F**
Girolami A see **Ireland HA**
Girolami A see **Izumi T**
Girolami A see **James HL**
Girolami A see **Kim DJ**
Girolami A see **Randi ML**
Girolami A see **Sanson BJ**
Girolami A see **Simioni P**
Girolami A see **Tison T**
Girolami A see **Villalta S**
Girolami A see **Zanon E**
Girolami B see **Simioni P**
Girolami B see **Zanon E**
Girolami JP, Ouardani M, Bascands JL, Pécher C, Bompart G, Leung-Tack J. Comparison of B1 and B2 receptor activation on intracellular calcium, cell proliferation, and extracellular collagen secretion in mesangial cells from normal and diabetic rats. Can J Physiol Pharmacol 1995 Jul;73(7):848–53
Girolami JP see **Arnal JF**
Girolami JP see **Bompart G**
Girolami JP see **Damase-Michel C**
Girolami JP see **Ponchon P**
Girolami JP see **Terzi F**
Girolami L see **Muscettola M**
Giroldi LA see **Shimazui T**
Girollet PP see **Palazzo L**
Girolomoni G, Valle MT, Zacchi V, Costa MG, Giannetti A, Manca F. Human epidermal Langerhans cells efficiently present HIV-1 antigens to specific T cell lines. Adv Exp Med Biol 1995;378:473–5
Girolomoni G, Valle MT, Zacchi V, Costa MG, Giannetti A, Manca F. Cultured human Langerhans' cells are superior to fresh cells at presenting native HIV-1 protein antigens to specific CD4+ T-cell lines. Immunology 1996 Feb; 87(2):310–6
Girolomoni G see **Granucci F**
Girolomoni G see **Lombardo M**
Girolomoni G see **Lutz MB**
Girolomoni G see **Riva S**
Girolomoni G see **Zambruno G**
Giron J, Bousquet C, Cholot M, Fajadet P, Fourcade D, Senac JP. Une curiosité radiologique double. Rev Mal Respir 1995;12(4):395–6 **(Fre)**
Giron J, Chisin R, Paul JL, Senac JP, Bonafe A, Manelfe C, Railhac JJ. Multimodality imaging of cervical adenopathies. Eur J Radiol 1996 Feb;21(3):159–66 (21 ref.)
Giron J, Ouhayoun E, Dahan M, Berjaud J, Esquerre JP, Senac JP, Railhac JJ. Imaging of hyperparathyroidism: US, CT, MRI and MIBI scintigraphy. Eur J Radiol 1996 Feb; 21(3):167–73
Giron J, Poey C, Fajadet P, Sans N, Fourcade D, Senac JP, Railhac JJ, Dahan M, Berjaud J, Krempf M, et al. Traitement percutané palliatif sous contrôle TDM des aspergillomes pulmonaires inopérables. A propos de 30 cas. Rev Mal Respir 1995;12(6):593–9 (Eng. Abstr.) **(Fre)**
Giron J see **Albucher JF**
Giron J see **Poey C**
Giron J see **Sans N**
Giron J see **Senac JP**
Girón JA. Expression of flagella and motility by Shigella. Mol Microbiol 1995 Oct;18(1):63–75
Girón JA, Lange M, Baseman JB. Adherence, fibronectin binding, and induction of cytoskeleton reorganization in cultured human cells by Mycoplasma penetrans. Infect Immun 1996 Jan;64(1):197–208
Girón JA, Qadri F, Azim T, Jarvis KJ, Kaper JB, Albert MJ. Monoclonal antibodies specific for the bundle-forming pilus of enteropathogenic Escherichia coli. Infect Immun 1995 Dec;63(12):4949–52
Girón JA, Viboud GI, Sperandio V, Gómez-Duarte OG, Maneval DR, Albert MJ, Levine MM, Kaper JB. Prevalence and association of the longus pilus structural gene (lngA) with colonization factor antigens, enterotoxin types, and serotypes of enterotoxigenic Escherichia coli. Infect Immun 1995 Oct;63(10):4195–8
Girón JA, Xu JG, González CR, Hone D, Kaper JB, Levine MM. Simultaneous expression of CFA/I and CS3 colonization factor antigens of enterotoxigenic Escherichia coli by delta aroC, delta aroD Salmonella typhi vaccine strain CVD 908. Vaccine 1995 Jul;13(10):939–46
Girón JA see **Aguilar-Diosdado M**
Giron JA see **Asnis DS**
Giron JA see **Baseman JB**
Girón JA see **Gavilán I**
Girón JA see **Sperandio V**
Giron KP, Gross ME, Musher DM, Williams TW Jr, Tharappel RA. In vitro antimicrobial effect against Streptococcus pneumoniae of adding rifampin to penicillin, ceftriaxone, or 1-ofloxacin. Antimicrob Agents Chemother 1995 Dec;39(12):2798–800
Girón MD, Criado MD, Lara A, Suárez MD. The short-term effect of dietary fats on the brain fatty acid composition in rats. Arch Physiol Biochem 1995 Apr;103(1):123–6
Girón MD, Criado MD, Lara A, Suárez MD. Changes in the fatty acid pattern of plasma fractions of rats fed coconut, olive or sunflower oil. Rev Esp Fisiol 1995 Jun; 51(2):65–9
Giron ML see **Wybier-Franqui J**
Girón Arjona JC see **Loscertales J**
Girón-Cortes M see **Alape-Girón A**
Girón González JA see **Arizcorreta Yarza A**
Girón Moreno RM see **Jareño Esteban J**
Girón Romero R see **Sánchez Jarquín MR**
Girona E see **Aparicio J**
Girona J, Denkers D. Fistel, Fissur, Abscess. Chirurg 1996 Mar;67(3):222–8 (28 ref.) (Eng. Abstr.) **(Ger)**
Girona Amores A see **Diaz Barroso A**
Girona Brumós V see **Puiggròs Boldú S**
Girona Comas J see **Albert Brotons D**
Girona Comas JM see **Armengol Rofes AJ**
Girona Gálvez JC see **Antón Botella JJ**
Girona Rosas EA see **Suárez Muñoz J**
Girona Torres E, Aparicio Tormo JR, Verdú Benavent C, Pérez-Mateo Regadera M. Pancreatitis aguda hiperlipémica y embarazo. Gastroenterol Hepatol 1996 Feb;19(2):79–80

(Spa)

Girona Torres E see **Aparicio Tormo JR**

Gironcel D, Racaud-Sultan C, Payrastre B, Haricot M, Borchert G, Kieffer N, Breton M, Chap H. alphaIIb beta 3-integrin mediated adhesion of human platelets to a fibrinogen matrix triggers phospholipase C activation and phosphatidylinositol 3',4'-biphosphate accumulation. FEBS Lett 1996 Jul 8;389(3):253–6

Girond S see **Cuyck-Gandré HV**

Gironell A, Altés A, Arboix A, Fontcuberta J, Muñoz C, Martí-Vilalta JL. Pentosan polysulfate-induced thrombocytopenia: a case diagnosed with an ELISA test used for heparin-induced thrombocytopenia. Ann Hematol 1996 Jul;73(1):51–2

Gironell A, Arboix A, Martí-Vilalta JL. Isolated dysarthria caused by a right paravermal infarction [letter] J Neurol Neurosurg Psychiatry 1996 Aug;61(2):205–6

Gironell A, Barón F, Martí-Vilalta JL. Beneficio potencial de los fármacos trombolíticos en patología vascular cerebral. Estudio retrospectivo. Rev Neurol 1996 Feb; 24(126):219–23 (Eng. Abstr.) (Spa)

Gironés IG see **Esteban RE**

Gironés O see **Simón MC**

Girones Pérez JM see **García Castaño J**

Gironés Vila J, Roig García J, Codina Cazador A, Masvidal Calpe R, García Oria M, Codina Barreras A, Pérez Bueno F. Hemorragia digestiva baja por colitis amebiana. Rev Esp Enferm Dig 1996 Mar;88(3):223–5 (Eng. Abstr.) (Spa)

Gironimi G, Clarke AE, Hamilton VH, Danoff DS, Bloch DA, Fries JF, Esdaile JM. Why health care costs more in the US: comparing health care expenditures between systemic lupus erythematosus patients in Stanford and Montreal. Arthritis Rheum 1996 Jun;39(6):979–87

Giros B, Jaber M, Jones SR, Wightman RM, Caron MG. Hyperlocomotion and indifference to cocaine and amphetamine in mice lacking the dopamine transporter. Nature 1996 Feb 15;379(6566):606–12

Giros B see **Masson J**

Giros B see **Pifl C**

Girós M see **Ara JR**

Giros M see **Espeel M**

Girós M see **Ruiz M**

Girós Blasco ML see **Menau Martín G**

Girosi D see **Spallarossa D**

Girot R. Le réseau de recherche clinique inserm sur la drépanocytose: un outil pour le soin et la recherche. Arch Pediatr 1996;3 Suppl 1:321s–323s (9 ref.) (Fre)

Girot R see **Abbes S**

Girot R see **de Montalembert M**

Girot R see **Lefrère JJ**

Girot R see **Tshilolo L**

Girotti AW see **Bertling CJ**

Girotti AW see **Geiger PG**

Girotti AW see **Korytowski W**

Girotti AW see **Lin F**

Girotti F see **Caraceni T**

Girotti F see **Gellera C**

Girotti F see **Palazzini E**

Girotti F see **Scigliano G**

Girotti M see **Rayman R**

Girotti M see **Ricco G**

Girotti MJ. Reengineering trauma care: the challenge of the nineties. J Trauma 1996 Jun;40(6):855–9

Girotti MJ, Holliday RL. Nothing new on appendicitis [letter; comment] Can Med Assoc J 1995 Oct 1;153(7):888, 890. Comment on: Can Med Assoc J 1995 May 15;152(10):1617–26.

Girotti S, Musiani M, Pasini P, Ferri E, Gallinella G, Zerbini ML, Roda A, Gentilomi G, Venturoli S. Application of a low-light imaging device and chemiluminescent substrates for quantitative detection of viral DNA in hybridization reactions. Clin Chem 1995 Dec;41(12 Pt 1):1693–7

Girotto D see **Piccolo S**

Girotto M see **Büchi G**

Girotto M see **Pansini S**

Girotto M see **Veglio M**

Girotto M see **Zebender G**

Girouard C see **Crump M**

Girouard C see **Prince HM**

Girouard CK, Hurley BF. Does strength training inhibit gains in range of motion from flexibility training in older adults? Med Sci Sports Exerc 1995 Oct;27(10):1444–9

Girouard SD, Pastore JM, Laurita KR, Gregory KW, Rosenbaum DS. Optical mapping in a new guinea pig model of ventricular tachycardia reveals mechanisms for multiple wavelengths in a single reentrant circuit. Circulation 1996 Feb 1;93(3):603–13

Girouard SD see **Laurita KR**

Giroud C see **Barrett MP**

Giroud C see **Bringaud F**

Giroud C see **Tetaud E**

Giroud F, Pernot JM, Brun H, Pouyet B. Optimization of microencapsulation of acrylic adhesives. J Microencapsul 1995 Jul-Aug;12(4):389–400

Giroud JP see **Regnault C**

Giroud JP see **Roch-Arveiller M**

Giroud M, Lemesle M, Gouyon JB, Nivelon JL, Milan C, Dumas R. Cerebrovascular disease in children under 16 years of age in the city of Dijon, France: a study of incidence and clinical features from 1985 to 1993. J Clin Epidemiol 1995 Nov;48(11):1343–8

Giroud M, Walker P, Bernard D, Baudouin N, Lemesle M, Martin D, Beaurain J, Binnert D, Brunotte F, Dumas R. Anomalies du N-acétyl-aspartate observées dans les foyers epileptiques temporaux internes par spectroscopie de résonance magnétique nucléaire du proton. Rev Neurol (Paris) 1995 Jun-Jul;151(6-7):404–9 (28 ref.) (Eng. Abstr.) (Fre)

Giroud M see **Bernard D**

Giroud M see **Fayolle H**

Giroussi S, Voulgaropoulos A, Ayiannidis AK, Golimowski J, Janicki M. Determination of cobalt in vegetable animal foodstuffs by differential pulse adsorptive voltammetry using alpha-benzil dioxime. Sci Total Environ 1995 Dec 22;176(1-3):135–9

Giroux B see **Cotto C**

Giroux B see **Petit T**

Giroux C, Scatton B. Ischemic stroke: treatment on the horizon. Eur Neurol 1996;36(2):61–4 (12 ref.)

Giroux C see **Plumas J**

Giroux D, Sirois G, Martineau GP. Gentamicin pharmacokinetics in newborn and 42-day-old male piglets. J Vet Pharmacol Ther 1995 Dec;18(6):407–12

Giroux EL see **Kelley N**

Giroux EL see **Lu G**

Giroux F see **De Brito-Marques PR**

Giroux G see **Ekker M**

Giroux JD, Finel E, Soupre D, Sizun J, Alix D, de Parscau L. Traumatismes crâniens graves du nouveau-né et du nourrisson: particularités physiopathologiques et thérapeutiques. Arch Pediatr 1996 May;3(5):473–9 (54 ref.) (Eng. Abstr.) (Fre)

Giroux JD, Germouty I, Finel E, Thoma M, Lefèvre MJ, Blouin P, Sizun J, Soupre D, de Parscau L, Jehannin B. Cas radiologique du mois. Diverticule congénitale de l'urètre antérieur. Arch Pediatr 1996 Feb;3(2):180–2 (Fre)

Giroux JD see **Sizun J**

Giroux L see **Berrada F**

Giroux LM see **Sass C**

Giroux M, Berrebi A, Grandjean H, Dumas JC. Feto-maternal transfer of zidovudine: study on the perfused human placental cotyledon system [letter] AIDS 1995 Jul; 9(7):816–7

Giroux MJ, Shaw J, Barry G, Cobb BG, Greene T, Okita T, Hannah LC. A single mutation that increases maize seed weight. Proc Natl Acad Sci U S A 1996 Jun 11; 93(12):5824–9

Giroux ML see **Azizi SA**

Girr M see **Bensussan A**

Girre A see **Shacoori V**

Girre C see **Lucas D**

Girre C see **Rizzo N**

Girre C see **Roquelaure Y**

Girre L see **Montanha JA**

Girsch W, Bijak M, Heger G, Koller R, Lanmüller H, Mayr W, Thoma H, Losert U. Monitoring of FES-induced muscle activity by continuous EMG-recording. Int J Artif Organs 1995 Jun;18(6):340–4

Girsch W, Koller R, Lanmüller H, Seitelberger R, Rab M, Huber L, Schima H, Stöhr HG, Losert UM, Wolner E. Kreislaufunterstützung durch elektrisch stimulierte Muskellappen. Experimentelle Erfahrungen. Handchir Mikrochir Plast Chir 1996 Mar;28(2):83–9 (Eng. Abstr.) (Ger)

Girsch W see **Zifko U**

Girsh E, Milvae RA, Wang W, Meidan R. Effect of endothelin-1 on bovine luteal cell function: role in prostaglandin F2alpha-induced antisteroidogenic action. Endocrinology 1996 Apr;137(4):1306–12

Girshman J see **Lundbaek JA**

Girshovich A see **Bochkareva E**

Girshovich ES see **Kritskaia IV**

Girshovich L see **Lo TC**

Girshovich L see **Norman RA**

Girtanner RE see **Fishman A**

Girthofer S see **Pröbster L**

Girton M see **Zünkeler B**

Girton ME see **Choyke PL**

Girton ME see **Thompson BG**

Girvan D see **Rayman R**

Girvan DP, Schmidt N. Bleeding Meckel's diverticulum. Can J Surg 1996 Feb;39(1):8

Girvin JP see **Kanazawa O**

Girvin JP see **Manchanda R**

Girvin JP see **Young GB**

Girvin ME see **Fillingame RH**

Girvin ME see **Hockerman GH**

Girvin RM see **Pollock JM**

Giry M, Popoff MR, von Eichel-Streiber C, Boquet P. Transient expression of RhoA, -B, and -C GTPases in HeLa cells potentiates resistance to Clostridium difficile toxins A and B but not to Clostridium sordellii lethal toxin. Infect Immun 1995 Oct;63(10):4063–71

Giry M see **Adam T**

Giry M see **Boquet P**

Giry M see **Nusrat A**

Giry-Lozinguez C see **Mazzorana M**

Giryes H, Grunwald MH, Hammer R, Halevy S. [Evaluation of sexual abuse in an infant with condyloma acuminatum] Harefuah 1995 Dec 15;129(12):548–50, 615 (Eng. Abstr.) (Heb)

Giryn H, Szteke B. Oznaczanie Alternariotoksyn w wybranych surowcach i przetworach owocowo-warzywnych. Rocz Panstw Zakl Hig 1995; 46(2):129–33 (Eng. Abstr.) (Pol)

Girz B see **Gill B**

Girzadas DV. The efficacy of routine head computed tomography prior to lumbar puncture in the emergency department [letter] J Emerg Med 1995 Nov-Dec; 13(6):819–20

Gisbert C, Prieto M, Benages R, Lloret G, Verdú C, Berenguer J. Trasplante hepático y complicaciones neurológicas de las hepatopatías. Rev Neurol 1995 Sep-Oct;23(123):1033–6 (7 ref.) (Spa)

Gisbert C see **Berenguer M**

Gisbert C see **Casanova B**

Gisbert C see **Olaso V**

Gisbert JP, Boixeda D, Alvarez Baleriola I, Manzanal A. Favorable respuesta clínica, endoscópica e histológica tras la erradicación de Helicobacter pylori en un paciente con sospecha de linfoma gástrico. Rev Clin Esp 1995 Dec; 195(12):886–7 (Spa)

Gisbert JP, Boixeda D, de Rafael L, Alvarez Baleriola I, Martín de Argila C, García M, García Plaza A. De qué factores depende la cicatrización ulcerosa duodenal cuando empleamos un tratamiento erradicador de Helicobacter pylori? Rev Esp Enferm Dig 1996 Mar;88(3):179–84 (Eng. Abstr.) (Spa)

Gisbert JP, Boixeda D, de Rafael L, Redondo C, Martín de Argila C, Bermejo F. De qué factores depende el éxito de la triple terapia "clásica" en la erradicación de Helicobacter pylori? Rev Esp Enferm Dig 1996 May;88(5):317–22 (Eng. Abstr.) (Spa)

Gisbert JP, Boixeda D, Hernández Ranz F, Martín de Argila C. Erradicación de Helicobacter pylori y recidiva hemorrágica por úlcera duodenal. Rev Esp Enferm Dig 1995 Dec;87(12):910–1 (Spa)

Gisbert JP, Boixeda D, Martín de Argila C. Omeprazol y amoxicilina en el tratamiento erradicador de Helicobacter pylori. Rev Clin Esp 1995 Nov;195(11):787–91 (74 ref.) (Spa)

Gisbert JP, Boixeda D, Martín de Argila C, Mur Villacampa M, Monés J, Sáinz Samitier R. Response to article by Forné et al [letter; comment] Am J Gastroenterol 1996 Jan; 91(1):176–7. Comment on: Am J Gastroenterol 1995 May;90(5):718–21.

Gisbert JP, Boixeda D, Vila T, Cantón R, Alvarez Baleriola I, Defarges V, Martín de Argila C. Infección por Helicobacter pylori y concentraciones basales de gastrina sérica en pacientes con úlcera duodenal y en individuos con endoscopia normal. Med Clin (Barc) 1996 Mar 9; 106(9):325–8 (Eng. Abstr.) (Spa)

Gisbert JP, Boixeda D, Vila T, de Rafael L, Alvarez Baleriola I, Martín de Argila C. Es útil la determinación de las concentraciones basales de pepsinógeno II sérico para comprobar la erradicación de Helicobacter pylori con el tratamiento? Med Clin (Barc) 1995 Nov 4;105(15):561–5 (Eng. Abstr.) (Spa)

Gisbert JP, Boixeda D, Vila T, de Rafael L, Redondo C, Cantón R, Martín de Argila C. Verification of decreased basal and stimulated serum pepsinogen-I levels is a useful non-invasive method for determining the success of eradication therapy for Helicobacter pylori. Scand J Gastroenterol 1996 Feb;31(2):103–10

Gisbert JP, Boixeda D, Vila T, de Rafael L, Redondo C, de Argila CM. Basal and stimulated gastrin levels and gastric acid output five months after therapy for Helicobacter pylori eradication in duodenal ulcer patients. J Clin Gastroenterol 1996 Mar;22(2):90–5

Gisbert JP, Boixeda D, Vila T, de Rafael L, Redondo C, Martín de Argila C, Arocena C. Niveles basales de pepsinógeno I sérico e infección por Helicobacter pylori en pacientes con úlcera duodenal y endoscopia normal. Rev Esp Enferm Dig 1996 Jan;88(1):3–8 (Eng. Abstr.) (Spa)

Gisbert JP, Martín Scapa MA, Alvarez Baleriola I, Moreira Vicente V, Hernández Ranz F. Diarrea, síndrome constitucional y artralgias. Rev Clin Esp 1995 Sep; 195(9):657–8 (Spa)

Gisbert JP, Martín Scapa MA, Alvarez Baleriola I, Moreira Vicente V, Hernández Ranz FH. Enfermedad de Whipple: una entidad a tener en cuenta. Rev Clin Esp 1995 Sep; 195(9):627–32 (74 ref.) (Spa)

Gisbert JP, Mur M, Sainz S, Ceña G, Martín C, Sainz R, Boixeda D, Monés J. Es útil la asociación de omeprazol y amoxicilina en el tratamiento erradicador de Helicobacter pylori en España? Rev Esp Enferm Dig 1996 Feb; 88(2):99–106 (Eng. Abstr.) (Spa)

Gisbert JP see **Boixeda D**

Gisbert JP see **Moreira VF**

Gisbert Aguilar J see **Rodrigo Chiner O**

Gisbert Moya C see **Martínez Avilés P**

Gisby J see **Simpson IN**

Giscion L see **Kleinbloesem CH**

Giscombe R see **Wu R**

Gisel A, Rothen B, Iglesias VA, Potrykus I, Sautter C. In vivo observation of large foreign DNA molecules in host plant cells. Eur J Cell Biol 1996 Apr;69(4):368–72

Gisel EG. Effect of oral sensorimotor treatment on measures of growth and efficiency of eating in the moderately eating-impaired child with cerebral palsy. Dysphagia 1996 Winter;11(1):48–58

Gisel EG, Alphonce E. Classification of eating impairments based on eating efficiency in children with cerebral palsy.

Dysphagia 1995 Fall;10(4):268–74 (38 ref.)

Gisel EG, Applegate-Ferrante T, Benson J, Bosma JF. Oral-motor skills following sensorimotor therapy in two groups of moderately dysphagic children with cerebral palsy: aspiration vs nonaspiration. Dysphagia 1996 Winter; 11(1):59–71

Gisel EG see Ramsay M

Giser A see Hrnjak M

Gish B see Chen P

Gish G, Larose L, Shen R, Pawson T. Biochemical analysis of SH2 domain-mediated protein interactions. Methods Enzymol 1995;254:503–23

Gish G, McGlone ML, Pawson T, Adams JA. Bacterial expression, purification and preliminary kinetic description of the kinase domain of v-fps. Protein Eng 1995 Jun; 8(6):609–14

Gish G see Songyang Z

Gish GD see Anafi M

Gish GD see van der Geer P

Gish J see Gaspari AA

Gish K, Yanofsky C. Evidence suggesting cis action by the TnaC leader peptide in regulating transcription attenuation in the tryptophanase operon of Escherichia coli. J Bacteriol 1995 Dec;177(24):7245–54

Gish RG, Cox KL, Mizokami M, Ohno T, Lau JY. Vertical transmission of hepatitis C [letter] J Pediatr Gastroenterol Nutr 1996 Jan;22(1):118–9

Gish RG, Lau JY, Brooks L, Fang JW, Steady SL, Imperial JC, Garcia-Kennedy R, Esquivel CO, Keeffe EB. Ganciclovir treatment of hepatitis B virus infection in liver transplant recipients. Hepatology 1996 Jan;23(1):1–7

Gish RG see Cacciarelli TV

Gish RG see González-Peralta RP

Gish RG see Lau GK

Gish W see Altschul SF

Gish W see States DJ

Gishizky ML, Cortez D, Pendergast AM. Mutant forms of growth factor-binding protein-2 reverse BCR-ABL-induced transformation. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10889–93

Gisinger J see Riedl M

Gislason D see Janson C

Gislason H see Fevang J

Gislason J, Douglas GC, Hutchens TW, Lönnerdal B. Receptor-mediated binding of milk lactoferrin to nursing piglet enterocytes: a model for studies on absorption of lactoferrin-bound iron. J Pediatr Gastroenterol Nutr 1995 Jul;21(1):37–43

Gislason T see Guthbjartsson T

Gislason T see Janson C

Gislasson T see Berg S

Gisle L see Baruffol E

Gisler RH see Imhof BA

Gislon J see Mastour M

Gismondi A see Mortarini R

Gismondi A see Nista A

Gismondi A see Palmieri G

Gismondi A see Pérez-Villar JJ

Gismondo MR, Drago L, Lombardi A, Fassina C, Cesana M. Impact of rufloxacin and ciprofloxacin on the intestinal microflora in a germ-free mice model. Chemotherapy 1995 Jul-Aug;41(4):281–8

Gisolfi CV. Fluid balance for optimal performance. Nutr Rev 1996 Apr;54(4 Pt 2):S159–68 (86 ref.)

Gisolfi CV, Summers RD, Schedl HP, Bleiler TL. Effect of sodium concentration in a carbohydrate-electrolyte solution on intestinal absorption. Med Sci Sports Exerc 1995 Oct;27(10):1414–20

Gisolfi CV see Calvo JC

Gisolfi CV see Shi X

Gisonni L see Loosmore SM

Gisonni P see Fojaja MR

Gisonni P see Petretta M

Gispen WH see Biessels G

Gispen WH see Biessels GJ

Gispen WH see Cížková D

Gispen WH see de Groen PC

Gispen WH see Di Luca M

Gispen WH see Eggen BJ

Gispen WH see Hamers FP

Gispen WH see Hol EM

Gispen WH see Holtmaat AJ

Gispen WH see Jap Tjoen San ER

Gispen WH see Joosten EA

Gispen WH see Nacimiento W

Gispen WH see Van Dam PS

Gispen WH see Vandertop WP

Gispen WH see Van Rijzingen IM

Gispen WH see Verhaagen J

Gispen WH see Verhage M

Gispen-de Wied CC see Thijssen JH

Gispert A see Robles B

Gispert E see Ventura J

Gispert S, Lunkes A, Santos N, Orozco G, Ha-Hao D, Ratzlaff T, Aguiar J, Torrens I, Heredero L, Brice A, et al. Localization of the candidate gene D-amino acid oxidase outside the refined I-cM region of spinocerebellar ataxia 2 [letter] Am J Hum Genet 1995 Oct;57(4):972–5

Gisselbrecht C. Traitement des lymphomes non hodgkiniens de malignité intermédiaire de l'adulte. Rev Med Interne 1995;16(8):608–15 (34 ref.) (Eng. Abstr.) **(Fre)**

Gisselbrecht C see Bastion Y

Gisselbrecht C see Mounier N

Gisselbrecht C see Philip T

Gisselbrecht M, Diehl JL, Meyer G, Collignon MA, Sors H. Clinical presentation and results of thrombolytic therapy in older patients with massive pulmonary embolism: a comparison with non-elderly patients. J Am Geriatr Soc 1996 Feb;44(2):189–93

Gisselbrecht M see Forette F

Gisselbrecht S see Cocault L

Gisselbrecht S see Gobert S

Gisselbrecht S see Porteu F

Gisselbrecht S see Romero F

Gisselmann A, Ait Ameur A, Pinoit JM, François I, Trapet P. Tentatives de suicide et cycle menstruel. Étude épidémiologique. Ann Med Psychol (Paris) 1996 May; 154(2):136–9 (Eng. Abstr.) **(Fre)**

Gisselmann A see Marnier JP

Gisselmann G see Brühl A

Gisser S see Aikins JK

Gisserot O see Paris JF

Gissi C see D'Erchia AM

Gisslén P see Krogstad AL

Gissler HM, Roos N, Peters PE. Erscheinungsformen der Mesenterialzyste. Ein kasuistischer Beitrag. Radiologe 1996 Jun;36(6):503–7 (30 ref.) (Eng. Abstr.) **(Ger)**

Gissler HM see Bajaj SK

Gissler HM see Lütkenhöner B

Gissler M. Neuvolatoimintaa on arvioitu. Duodecim 1995; 111(2):186–7 **(Fin)**

Gissler M, Malin Silverio M, Hemminki E. In-vitro fertilization pregnancies and perinatal health in Finland 1991-1993. Hum Reprod 1995 Jul;10(7):1856–61

Gissler M see Hemminki E

Gisslinger H see Thalhammer F

Gissmann L see Eisemann C

Gissmann L see Hoos A

Gissmann L see Kaufmann AM

Gissmann L see Stöppler H

Gissmann L see Sun XY

Gissmann L see Zhou J

Gissot V see Rogez JP

Gist GL, Burg JR. Methodology for selecting substances for the National Exposure Registry. J Expo Anal Environ Epidemiol 1995 Apr-Jun; 5(2):197–208

Gist GL, Burg JR. Trichloroethylene--a review of the literature from a health effects perspective. Toxicol Ind Health 1995 May-Jun;11(3):253–307 (470 ref.)

Gist GL see Burg JR

Gist JR. Entitlements and the federal budget: facts, folklore, and future. Milbank Q 1996;74(3):327–59 (42 ref.)

Gist K see Vaucher YE

Gist RS, Vuong V, Brody S, Rees P, Landry AD. Placenta increta occurring in a blighted ovum. South Med J 1996 May;89(5):545–7

Gisvold JJ see Ferreiro JA

Gisvold SE, Sterz F, Abramson NS, Bar-Joseph G, Ebmeyer U, Gervais H, Ginsberg M, Katz LM, Kochanek PM, Kuboyama K, Miller B, Obrist W, Roine RO, Safar P, Sim KM, Vandevelde K, White RJ, Xiao F. Cerebral resuscitation from cardiac arrest: treatment potentials. Crit Care Med 1996 Feb;24(2 Suppl):S69–80 (79 ref.)

Gisvold SE see Holand H

Gisvold SE see Stenseth R

Gisvold SE see Vaagenes P

Giszter SF see Bizzi E

Gita R see Singh UR

Gitani J see Nzakamwita M

Gitau GK see Karioki DI

Gitau GK see Mulei CM

Gitay-Goren H, Cohen T, Tessler S, Soker S, Gengrinovitch S, Rockwell P, Klagsbrun M, Levi BZ, Neufeld G. Selective binding of VEGF121 to one of the three vascular endothelial growth factor receptors of vascular endothelial cells. J Biol Chem 1996 Mar 8;271(10):5519–23

Gite S, Shankar V. S1 nuclease: immunoaffinity purification and evidence for the proximity of cysteine 25 to the substrate binding site. J Mol Recognit 1995 Sep-Oct; 8(5):281–9

Gite SU, Colman RF. Affinity Labeling of the active site of rabbit muscle adenylosuccinate lyase by 2-[(4-bromo-2,3-dioxobutyl)thio] adenosine 5'-monophosphate. Biochemistry 1996 Feb 27; 35(8):2658–67

Gitel S see Schulman S

Gitelis S, Wilkins R, Conrad EU 2nd. Benign bone tumors. Instr Course Lect 1996;45:425–46 (58 ref.)

Gitelis S see Ellis LC

Gitelis S see Jacobs JJ

Gitelis S see Jagasia AA

Gitelman AK see Lipatov AS

Gitelman SE, Kirk M, Ye JQ, Filvaroff EH, Kahn AJ, Derynck R. Vgr-1/BMP-6 induces osteoblastic differentiation of pluripotential mesenchymal cells. Cell Growth Differ 1995 Jul;6(7):827–36

Gitelman SE see Tee MK

Githeko AK, Adungo NI, Karanja DM, Hawley WA, Vulule JM, Seroney IK, Ofulla AV, Atieli FK, Ondijo SO, Genga IO, Odada PK, Situbi PA, Oloo JA. Some observations on the biting behavior of Anopheles gambiae s.s., Anopheles arabiensis, and Anopheles funestus and their implications for malaria control. Exp Parasitol 1996 Apr; 82(3):306–15

Githure JI, Ngumbi PM, Anjili CO, Lugalia R, Mwanyumba PM, Kinoti GK, Koech DK. Animal reservoirs of leishmaniasis in Marigat, Baringo District, Kenya. East Afr Med J 1996 Jan;73(1):44–7

Githure JI see Anjili CO

Githure JI see Ingonga P

Githure JI see Mbati PA

Githure JI see Olobo JO

Gitler B see Kabinoff GS

Gitler C see Stancato LF

Gitler MS, Boulay SF, Sood VK, McPherson DW, Knap FF Jr, Zeeberg BR, Reba RC. Characterization of in vivo brain muscarinic acetylcholine receptor subtype selectivity by competition studies against (R,S)-[125I]IQNB. Brain Res 1995 Jul 31;687(1-2):71–8

Gitlin DF, Schindler BA, Stern TA, Epstein SA, Lamdan RM, McCarty TA, Nickell PV, Santulli RB, Shuster JL, Stiebel VG, et al. Recommended guidelines for consultation-liaison psychiatric training in psychiatry residency programs. A report from the Academy of Psychosomatic Medicine Task Force on Psychiatric Resident Training in Consultation-Liaison Psychiatry. Psychosomatics 1996 Jan-Feb;37(1):3–11

Gitlin JD see Hackett BP

Gitlin JD see Harris ZL

Gitlin JD see Klomp LW

Gitlin JD see Miyajima H

Gitlin JD see Takahashi Y

Gitlin LN, Burgh D. Issuing assistive devices to older patients in rehabilitation: an exploratory study. Am J Occup Ther 1995 Nov-Dec;49(10):994–1000

Gitlin LN, Corcoran M, Leinmiller-Eckhardt S. Understanding the family perspective: an ethnographic framework for providing occupational therapy in the home. Am J Occup Ther 1995 Sep;49(8):802–9

Gitlin LN see Clark CA

Gitlin M see Altshuler LL

Gitlin MJ, Swendsen J, Heller TL, Hammen C. Relapse and impairment in bipolar disorder. Am J Psychiatry 1995 Nov; 152(11):1635–40

Gitlin N see Casanova RL

Gitlin N see Chalasani N

Gitlin SA, Lanzendorf SE, Gibbons WE. Polymerase chain reaction amplification specificity: incidence of allele dropout using different DNA preparation methods for heterozygous single cells. J Assist Reprod Genet 1996 Feb; 13(2):107–11

Gitlitz GF. Alcohol interventions in trauma centers [letter; comment] JAMA 1996 Feb 7;275(5):358. Comment on: JAMA 1995 Oct 4;274(13):1043–8.

Gitnick G see Denizli A

Gitnick G see Dixit V

Gitona M see Kyriopoulos JE

Gitsch E. Gemeinsames im Rückblick und Ausblick der operativen Gynäkologie zwischen Charité und den Universitätskliniken Wien. Gynakol Geburtshilfliche Rundsch 1995;35(3):164–8 (Eng. Abstr.) **(Ger)**

Gitsch G. Die Therapie des Vulvakarzinoms in den Früstadien. Geburtshilfe Frauenheilkd 1996 Feb;56(2):63–9 (66 ref.) (Eng. Abstr.) **(Ger)**

Gitsch G see Joura EA

Gitsch G see Kainz C

Gitsch G see Kohlberger P

Gitsch G see Kohlberger PD

Gitsch G see Lösch A

Gitsch G see Obermair A

Gitsch G see Tempfer C

Gitschier J see Das S

Gitschier J see Pan Y

Gitsios C see Papadopoulos CL

Gitsov L see Burneva V

Gitt A see Wassermann K

Gitta MZ see Goldberg B

Gittelman M see Susser E

Gittelsohn J see Shankar AV

Gittenberger E see Schilthuizen M

Gittenberger-de Groot AC see Bogers AJ

Gittenberger-De Groot AC see Bouman HG

Gittenberger-De Groot AC see Broekhuizen ML

Gittenberger-De Groot AC see DeRuiter MC

Gittenberger-de Groot AC see Leussink B

Gittenberger-de Groot AC see Waldman JD

Gittenberger-deGroot AC see Slomp J

Gitter A, Czerniecki J, Weaver K. A reassessment of center-of-mass dynamics as a determinate of the metabolic inefficiency of above-knee amputee ambulation. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):332–8

Gitter A see Britz GW

Gitter AH. Imaging of electrically induced fast motion by video microscopy and triggered flash illumination. J Neurosci Methods 1995 Dec;63(1-2):37–41

Gitter AH see Gladziwa U

Gitter AJ see Haig AJ

Gitter AJ see Rechtien JJ

Gitter B see Mitchell RW

Gitter BD, Bruns RF, Howbert JJ, Waters DC, Threlkeld PG, Cox LM, Nixon JA, Lobb KL, Mason NR, Stengel PW, et al. Pharmacological characterization of LY303870: a novel, potent and selective nonpeptide substance P (neurokinin-1) receptor antagonist.

J Pharmacol Exp Ther 1995 Nov;275(2):737–44

Gitter BD, Cox LM, Rydel RE, May PC. Amyloid beta peptide potentiates cytokine secretion by interleukin-1 beta-activated human astrocytoma cells. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10738–41

Gitter BD, Waters DC, Threlkeld PG, Lovelace AM, Matsumoto K, Bruns RF. Cyclosporin A is a substance P (tachykinin NK1) receptor antagonist. Eur J Pharmacol 1995 May 26;289(3):439–46

Gitter JA, Czerniecki MJ. Fractal analysis of the electromyographic interference pattern. J Neurosci Methods 1995 May;58(1–2):103–8

Gitter R, Alivizatos P, Capehart J, Ramsay M, Jett GK. Aprotinin and aortic cannula thrombosis. J Thorac Cardiovasc Surg 1996 Aug;112(2):537–8

Gitter R, Anderson JM Jr, Jett GK. Influence of milrinone and norepinephrine on blood flow in canine internal mammary artery grafts. Ann Thorac Surg 1996 May; 61(5):1367–71

Gitter R see **Cate CM**

Gitterman BA see **France EK**

Gitterman D see **Biendon RJ**

Gittes F, Meyhöfer E, Baek S, Howard J. Directional loading of the kinesin motor molecule as it buckles a microtubule. Biophys J 1996 Jan;70(1):418–29

Gittes GK, Galante PE, Hanahan D, Rutter WJ, Debase HT. Lineage-specific morphogenesis in the developing pancreas: role of mesenchymal factors. Development 1996 Feb;122(2):439–47

Gittes GK see **Bickler SW**

Gittes GK see **Snyder CL**

Gittes RF. Interstitial cystitis revisited [editorial; comment] J Urol 1995 Dec;154(6):2043. Comment on: J Urol 1995 Dec;154(6):2035–8; discussion 2037–8. Comment on: J Urol 1995 Dec;154(6):2039–42.

Gittes RF, Nakamura RM. Female urethral syndrome. A female prostatitis? West J Med 1996 May;164(5):435–8

Gittes RF see **Heeb MJ**

Gitti RK, Lee BM, Walker J, Summers MF, Yoo S, Sundquist WI. Structure of the amino-terminal core domain of the HIV-1 capsid protein. Science 1996 Jul 12;273(5272):231–5

Gitti RK see **Momany C**

Gittins J, Martin K, Sheldrick JH. A line imaging system for measurement of eyelid movements. Physiol Meas 1995 Nov;16(4):303–11 (6 ref.)

Gittis AG see **Abeygunawardana C**

Gittis AG see **Green SM**

Gittis AG see **Libson AM**

Gittler M see **Weiss D**

Gittler RD, Fajans SS. Primary aldosteronism (Conn's syndrome). J Clin Endocrinol Metab 1995 Dec; 80(12):3438–41

Gitto R see **de Sarro G**

Gittoes NJ, Franklyn JA. Drug-induced thyroid disorders. Drug Saf 1995 Jul;13(1):46–55 (63 ref.)

Gittoes NJ, Miller MR, Daykin J, Sheppard MC, Franklyn JA. Upper airways obstruction in 153 consecutive patients presenting with thyroid enlargement. BMJ 1996 Feb 24; 312(7029):484

Gitz DL, Pennock DG. Deciliation induces phosphorylation of a 90-kDa cortical protein in Tetrahymena thermophila. J Eukaryot Microbiol 1995 Nov-Dec;42(6):742–8

Gitzel A see **Geishauser T**

Gitzelmann R see **Schnorf H**

Gitzelmann R see **Superti-Furga A**

Gitzen J see **Huang T**

Giua R see **Mazza P**

Giubbini R, Milan E. L'impiego di tecniche di cardiologia nucleare nella valuatazione dell'infarto acuto in era trombolitica: prospettiva o realtà per la cardiologia? G Ital Cardiol 1995 Aug;25(8):1021–3. Comment on: G Ital Cardiol 1995 Aug;25(8):1011–9. **(Ita)**

Giubbini R see **Iskandrian AS**

Giubbini R see **Milan E**

Giubbolini M see **Cetta F**

Giubelli D, Bo E, Allais G, Conti L, De Lorenzo C, De Pietri P, Liboni W. Potenziali evocati e cefalea. Minerva Med 1995 Sep;86(9):367–78 (39 ref.) (Eng. Abstr.) **(Ita)**

Giuberti AC see **Del Boca C**

Giuberti T see **Minelli R**

Giubilei E see **Cordone I**

Giudice A, Herbert JM, Maffrand JP, Manara L, Manzoni L, Le Fur G. Prevention of platelet-activating factor-induced gastrointestinal lesions in rats by the new specific antagonist N-(2-dimethylaminoethyl)-N-(3-pyridinylmethyl)[4-(2,4,6-triisopropylphe nyl) thiazol-2yl]amine. Arzneimittelforschung 1996 Apr;46(4):407–12

Giudice A see **Croci T**

Giudice G see **Berardi F**

Giudice G see **Infante M**

Giudice G see **Iovane A**

Giudice G see **Sconzo G**

Giudice G see **Sgroi A**

Giudice GJ, Liu Z, Diaz LA. An animal model of bullous pemphigoid: what can it teach us? Proc Assoc Am Physicians 1995 Jul;107(2):237–41 (33 ref.)

Giudice GJ see **Balding SD**

Giudice GJ see **Fairley JA**

Giudice GJ see **Liu Z**

Giudice GJ see **Pohla-Gubo G**

Giudice GJ see **Zillikens D**

Giudice JC see **Curreri JP**

Giudice L see **Poretsky L**

Giudice LC see **Gargosky SE**

Giudice LC see **Homburg R**

Giudice LC see **Irwin JC**

Giudice LC see **Klein NA**

Giudice V see **Lemoli RM**

Giudiceandrea A see **Colotto A**

Giudiceandrea A see **Salgarello T**

Giudiceandrea P see **Cox-Froncillo MC**

Giudicelli CP, Eono P, Laroche R. Alimentation en eau des troupes en campagne. Bull Acad Natl Med 1995 May; 179(5):973–83; discussion 984–5 (Eng. Abstr.) **(Fre)**

Giudicelli CP, Touze JE, Bernard J. Modifications électrocardiographiques dues à l'halofantrine dans le traitement du paludisme: implications thérapeutiques. Bull Acad Natl Med 1996 Jan;180(1):71–80; discussion 80–2 (Eng. Abstr.) **(Fre)**

Giudicelli H see **Paquis-Flucklinger V**

Giudicelli JF see **Bellissant E**

Giudicelli JF see **Chauvin B**

Giudicelli JF see **Démolis P**

Giudicelli JF see **Dumas M**

Giudicelli JF see **Duranteau J**

Giudicelli JF see **Ghaleb B**

Giudicelli JF see **Pussard E**

Giudicelli JF see **Puybasset L**

Giudicelli JF see **Simon L**

Giudicelli JF see **Vacher E**

Giudicelli R see **Thomas P**

Giudicelli V see **Lefranc MP**

Giudicelli Y see **Denis-Henriot D**

Giudicelli Y see **Jaubert AM**

Giudicelli Y see **Lacasa D**

Giudicelli Y see **Le Jossec M**

Giudicelli Y see **Mathonnet F**

Giudicelli Y see **Ribiere C**

Giudicelli Y see **Rozenberg P**

Giudici G see **Privitera E**

Giudici G see **Tosi S**

Giudici MC, Sadler RL, Robken JA, Ahearn MA, Sekharan R, Kovach G. Complete atrioventricular block due to large cell lymphoma: resolution with chemotherapy. Clin Cardiol 1996 Mar;19(3):262–4

Giudici S see **Scolaro T**

Giudici T see **Xu YK**

Giudici TA, Sunico H, Blaskovics M. Diagnostic screening for mucopolysaccharidoses types I–VII by fluorophore-labelled carbohydrate PAGE. J Inherit Metab Dis 1996;19(2):263–6

Giudici V see **Radice M**

Giudicissi A see **Campieri C**

Giudicissi A see **La Manna G**

Giudicissi A see **Ventrucci M**

Giudicissi Filho M, Holanda CV, Nader NA, Gomes SR, Bertolucci PH. Bilateral putaminal hemorrhage related to methanol poisoning: a complication of hemodialysis? Case report. Arq Neuropsiquiatr 1995 Sep;53(3-A):485–7

Giuditta A, Ambrosini MV, Montagnese P, Mandile P, Cotugno M, Grassi Zucconi G, Vescia S. The sequential hypothesis of the function of sleep. Behav Brain Res 1995 Jul-Aug;69(1–2):157–66 (91 ref.)

Giuditta A see **Ambrosini MV**

Giuditta A see **Chun JT**

Giuffra E, Cugini D, Croce R, Bassi R. Reconstitution and pigment-binding properties of recombinant CP29. Eur J Biochem 1996 May 15;238(1):112–20

Giuffrè A, D'Itri E, Giannini S, Brunori M, Ubbink-Kok T, Konings WN, Antonini G. The caa3 terminal oxidase of Bacillus stearothermophilus. Transient spectroscopy of electron transfer and ligand binding. J Biol Chem 1996 Jun 14;271(24):13987–92

Giuffrè A see **Malatesta F**

Giuffrè G, Giammanco R, Dardanoni G, Ponte F. Prevalence of glaucoma and distribution of intraocular pressure in a population. The Casteldaccia Eye Study. Acta Ophthalmol Scand 1995 Jun;73(3):222–5

Giuffrè G, Muscarella A, Muscarà M, Todaro P, Tuccari G. Malignant hypomelanotic melanoma of mules. A histologic, immunohistochemical and ultrastructural study of a case with unknown primary site and widespread metastases. Pathologica 1995 Feb;87(1):100–4

Giuffrè G, Vadala M, Manfrè L. Retrobulbar anesthesia complicated by combined central retinal vein and artery occlusion and massive vitreoretinal fibrosis. Retina 1995; 15(5):439–41

Giuffré G see **Manfré L**

Giuffrè G see **Maresca L**

Giuffré G see **Tuccari G**

Giuffrè I see **Spadea L**

Giuffrè M see **Liotta A**

Giuffrè R see **Spallone A**

Giuffre RM see **Johnson A**

Giuffreda F see **Romano A**

Giuffrida A see **Focarelli R**

Giuffrida D, Gharib H. Controversies in the management of cold, hot, and occult thyroid nodules. Am J Med 1995 Dec;99(6):642–50 (81 ref.)

Giuffrida G see **Ciotta L**

Giuffrida G see **Nicosia A**

Giuffrida G see **Russo G**

Giuffrida G see **Tamburino C**

Giuffrida GF see **Mattioli A**

Giuffrida GF see **Miani S**

Giuffrida R see **Fiorentini P**

Giuffrida R see **Musso M**

Giuffrida S, De Guidi G, Sortino S, Chillemi R, Costanzo LL, Condorelli G. Molecular mechanism of drug photosensitization. Part 6. Photohaemolysis sensitized by tolmetin. J Photochem Photobiol B 1995 Aug; 29(2–3):125–33

Giuffrida Stella AM see **Nicoletti VG**

Giuggioli D see **La Civita L**

Giugiaro PM see **Gregoretti C**

Giugliani R see **Shin YS**

Giugliani R see **Sommer M**

Giugliano D, Acampora R, Marfella R, Di Maro G, De Rosa N, Misso L, Ceriello A, Quatraro A, D'Onofrio F. Tolrestat in the primary prevention of diabetic neuropathy. Diabetes Care 1995 Apr;18(4):536–41

Giugliano D, Ceriello A, Paolisso G. Oxidative stress and diabetic vascular complications. Diabetes Care 1996 Mar; 19(3):257–67 (152 ref.)

Giugliano D see **Coppola L**

Giugliano D see **Cozzolino D**

Giugliano D see **Paolisso G**

Giugliano G see **Weingarten SR**

Giugni TD, Söderberg C, Ham DJ, Bautista RM, Hedlund KO, Möller E, Zaia JA. Neutralization of human cytomegalovirus by human CD13-specific antibodies. J Infect Dis 1996 May;173(5):1062–71

Giugno G see **Zanon C**

Giugno I see **Malaguarnera M**

Giujusa T see **Chirillo F**

Giuli S see **Pelicci G**

Giulian D, Li J, Bartel S, Broker J, Li X, Kirkpatrick JB. Cell surface morphology identifies microglia as a distinct class of mononuclear phagocyte. J Neurosci 1995 Nov; 15(11):7712–26

Giulian D, Yu J, Li X, Tom D, Li J, Wendt E, Lin SN, Schwarcz R, Noonan C. Study of receptor-mediated neurotoxins released by HIV-1-infected mononuclear phagocytes found in human brain. J Neurosci 1996 May 15;16(10):3139–53

Giuliana G, Trisi P, D'Arpa M, Scarano A. Cementum growth in impacted teeth. Acta Stomatol Belg 1995 Mar;92(1):7–11

Giuliani A, Calappi E, Baldoni E, Bolognani L, Vitaioli L. Fluctuations in levels of various gangliosides in the different tracts of the oviduct of the frog (Rana esculenta) during the reproductive cycle. Ital J Biochem 1995 Mar-Apr;44(2):75–88

Giuliani A, Calappi E, Mineo E, Neri MG, Gallina A, Pessina A. The different inhibiting effect of cholera toxin on two leukemia cell lines does not correlate with their toxin binding capacity. Mol Cell Biochem 1995 Nov 22; 152(2):103–12

Giuliani A, Lo Giudice P, Mancini AM, Quatrini G, Pacifici L, Webber CL Jr, Zak M, Zbilut JP. A Markovian formalization of heart rate dynamics evinces a quantum-like hypothesis. Biol Cybern 1996 Feb; 74(2):181–7

Giuliani A, Mancini AM, Ghirardi O, Ramacci MT, Voronina T, Sirabella P, Colosimo A. Micro- and macrostructure of learning in active avoidance: a quantitative approach. Neurobiol Learn Mem 1996 Jan;65(1):82–90

Giuliani A, Vernole P, D'Atri S, Del Poeta G, D'Onofrio C, Faraoni I, Greiner JW, Bonmassar E, Graziani G. In vitro infection of leukemic bone marrow with HTLV-I generates immortalized cell lines expressing T or myeloid cell phenotype. Leukemia 1995 Dec;9(12):2071–81

Giuliani A see **Benigni R**

Giuliani A see **Ghidoni R**

Giuliani A see **Ghirardi O**

Giuliani A see **Grimaldi S**

Giuliani A see **Pertl B**

Giuliani AL see **Lunghi M**

Giuliani AR, Simi M, Fabiani L, Valente A, Marinelli G. Accumulation levels of organochlorine pesticides in human adipose tissue: a new sample survey in Abruzzo. Ann Ig 1994 Jul-Dec;6(4–6):539–44

Giuliani D see **Ende N**

Giuliani D see **Ferrari F**

Giuliani D see **Roy MS**

Giuliani EA see **deSolms SJ**

Giuliani EA see **Kohl NE**

Giuliani F, Koller T, Würgler FE, Widmer RM. Detection of genotoxic activity in native hospital waste water by the umuC test. Mutat Res 1996 May;368(1):49–57

Giuliani F see **Bisceglia M**

Giuliani F see **Colucci G**

Giuliani G see **Fumarola D**

Giuliani G see **Servadei F**

Giuliani L see **Temellini A**

Giuliani M, Moracchini P, Tesorieri MC, Melandri F, Alfano G, Tosoni G, Boschi S. Fisiopatologia della sincope vasovagale: revisione delle teorie più accreditate e recenti acquisizioni. G Ital Cardiol 1995 Jul;25(7):911–21 (79 ref.) (Eng. Abstr.) **(Ita)**

Giuliani M see **Lomuto M**

Giuliani M see **Manni A**

Giuliani MJ see **Knepper LE**

Giuliani MJ see **Munin MC**

Giuliani N see **Girasole G**

Giuliani N see **Margaglione M**

Giuliani N see **Minelli R**
Giuliani P see **Ballerini P**
Giuliani P see **Di Iorio P**
Giuliani P see **Fossati G**
Giuliani P see **Habib G**
Giuliani R see **Granchi D**
Giuliani R see **Ranieri VM**
Giuliani S, Maggi CA. Effect of SR 142801 on nitric oxide-dependent and independent responses to tachykinin NK3 receptor agonists in isolated guinea-pig colon. Naunyn Schmiedebergs Arch Pharmacol 1995 Nov; 352(5):512–9
Giuliani S see **Ahluwalia A**
Giuliani S see **Maggi CA**
Giuliani S see **Martinelli P**
Giuliani V see **Sergiacomi GL**
Giuliano A see **Brenner RJ**
Giuliano AE. Sentinel lymphadenectomy in primary breast carcinoma: an alternative to routine axillary dissection [editorial] J Surg Oncol 1996 Jun;62(2):75–7
Giuliano AE, Barth AM, Spivack B, Beitsch PD, Evans SW. Incidence and predictors of axillary metastasis in T1 carcinoma of the breast [see comments] J Am Coll Surg 1996 Sep;183(3):185–9. Comment in: J Am Coll Surg 1996 Sep;183(3):262–4.
Giuliano AE see **Barth A**
Giuliano AE see **Cabot MC**
Giuliano AE see **Dale PS**
Giuliano AE see **Guenther JM**
Giuliano AE see **Hoon DS**
Giuliano AE see **Lavie Y**
Giuliano AE see **Tafra L**
Giuliano AE see **Wieder T**
Giuliano F, Rampin O, Bernabé J, Jardin A, Benoit G. Approche expérimentale de l'érection réflexe chez le rat: modélisation et neuroanatomie fonctionnelle des voies nerveuses impliquées. Prog Urol 1996 Feb;6(1):81–6 (Eng. Abstr.) **(Fre)**
Giuliano F, Rampin O, Bernabé J, Rousseau JP. Neural control of penile erection in the rat. J Auton Nerv Syst 1995 Oct 5;55(1–2):36–44
Giuliano F, Rampin O, Brown K, Courtois F, Benoit G, Jardin A. Stimulation of the medial preoptic area of the hypothalamus in the rat elicits increases in intracavernous pressure. Neurosci Lett 1996 May 3;209(1):1–4
Giuliano F, Rampin O, Schirar A, Jardin A, Rousseau JP. Autonomic control of penile erection: modulation by testosterone in the rat. J Neuroendocrinol 1993 Dec; 5(6):677–83
Giuliano FA, Rampin O, Benoit G, Jardin A. Neural control of penile erection. Urol Clin North Am 1995 Nov; 22(4):747–66 (271 ref.)
Giuliano G see **Corona V**
Giuliano G see **Fattovich G**
Giuliano G see **Klimczak LJ**
Giuliano G see **Meola M**
Giuliano KA see **Welch WC**
Giuliano L see **Sacco R**
Giuliano M, Vento R, Lauricella M, Calvaruso G, Carabillo M, Tesoriere G. Role of insulin-like growth factors in autocrine growth of human retinoblastoma Y79 cells. Eur J Biochem 1996 Mar 1;236(2):523–32
Giuliano M see **Calvaruso G**
Giuliano M see **Carbone M**
Giuliano M see **Di Tullio MT**
Giuliano M see **Greco D**
Giuliano M see **Mastrantonio P**
Giuliano P see **Di Jeso B**
Giuliano P see **Di Pasquale P**
Giuliano P see **Indolfi C**
Giuliano V, Dadparvar S, Savit R, Holsclaw D. Contracted gallbladder: a cause of false-positive hepatobiliary scan in patients with cystic fibrosis. Eur J Nucl Med 1996 May; 23(5):595–7
Giulianotti P see **Pietrabissa A**
Giulianotti P see **Scavuzzo M**
Giulianotti PC see **Mariani G**
Giulianotti PC see **Pietrabissa A**
Giulianotti PC see **Temellini A**
Giuliari C see **Brugnone F**
Giulietti A see **Mongelli E**
Giulini SM, Bonardelli S, Cangiotti L, Nodari F, Benzi F, Portolani N, Tiberio GA, Coniglio A, Tiberio G. Surgery for obstructive lesions of the main trunk of the renal artery. A review of the literature and personal experience of 41 operated patients. J Cardiovasc Surg (Torino) 1995 Aug; 36(4):329–36
Giulini SM see **Rizzoni D**
Giulioni M see **Acciarri N**
Giul'khandanian AV see **Davtian TK**
Giulotto E see **Anglana M**
Giuly J, François GF, Legeron P. Hernie inguinale sous coelioscopie. Ostéite pubienne. J Chir (Paris) 1996 Apr; 133(2):93–6 (Eng. Abstr.) **(Fre)**
Giumelli P see **Vendola N**
Giunchedi M see **Mancardi GL**
Giunciuglio D, Cai T, Filanti C, Manduca P, Albini A. Effect of osteoblast supernatants on cancer cell migration and invasion. Cancer Lett 1995 Oct 20;97(1):69–74
Giunciuglio D, Culty M, Fassina G, Masiello L, Melchiori A, Paglialunga G, Arand G, Ciardiello F, Basolo F, Thompson EW, et al. Invasive phenotype of MCF10A cells overexpressing c-Ha-ras and c-erbB-2 oncogenes. Int J Cancer 1995 Dec 11;63(6):815–22
Giunio L see **Petričevic A**
Giunta A see **Breda G**
Giunta A see **Colombo C**
Giunta A see **Magnani C**
Giunta A see **Padoan R**
Giunta A see **Valentini G**
Giunta C see **Comincini S**
Giunta D, Keller J, Nielsen FF, Melsen B. Influence of indomethacin on bone turnover related to orthodontic tooth movement in miniature pigs. Am J Orthod Dentofacial Orthop 1995 Oct;108(4):361–6
Giunta F see **Capogna G**
Giunta LC see **Alford BA**
Giunta M see **Carra G**
Giunta P see **Tenti P**
Giunta R, Hierner R, Wilhelm K, Putz R. Therapie der Osteomyelitis im Metakarpalbereich mit lokal gestielter M. interosseus dorsalis II- und III-Lappenplastik. Anatomische Grundlagen und Fallbericht. Handchir Mikrochir Plast Chir 1996 Mar;28(2):64–9 (28 ref.) (Eng. Abstr.) **(Ger)**
Giunta R see **Coppola L**
Giunta R see **Hierner R**
Giunta S see **Garufi C**
Giunta S see **Pugliese P**
Giunti A see **Laus M**
Giunti A see **Toni A**
Giunti A see **Viceconti M**
Giunti P, Sweeney MG, Harding AE. Detection of the Machado-Joseph disease/spinocerebellar ataxia three trinucleotide repeat expansion in families with autosomal dominant motor disorders, including the Drew family of Walworth. Brain 1995 Oct;118 (Pt 5):1077–85
Giunti R see **Gamberucci A**
Giunti R see **Marcolongo P**
Giuntini C see **Carmassi F**
Giuntini C see **Donnamaria V**
Giuntini C see **Petruzzelli S**
Giuntoli P, Mariani S, Avoli D, Giammarco V. Diabete mellito insulino-dipendente indotto da interferon-alfa. Minerva Endocrinol 1995 Dec;20(4):243–5 (Eng. Abstr.) **(Ita)**
Giura R see **Cazzola M**
Giura R see **Donghi M**
Giurdzhian AA see **Gazenko OG**
Giurgea R, Roşioru C, Roman I, Gabos M. The effects of hydrocortisone-acetate on some biochemical parameters in the liver, thymus, thymocytes and adrenals of white Wistar rats. Rom J Physiol 1993 Jul-Dec;30(3–4):249–52
Giurgea R see **Roman J**
Giurgiovich AJ, Diwan BA, Lee KB, Anderson LM, Rice JM, Poirier MC. Cisplatin-DNA adduct formation in maternal and fetal rat tissues after transplacental cisplatin exposure. Carcinogenesis 1996 Aug;17(8):1665–9
Giurgiu DI, Karam JA, Madan AK, Roslyn JJ, Abedin MZ. Apical and basolateral Ca(2) channels modulate cytosolic Ca(2)+ in gallbladder epithelia. J Surg Res 1996 Jun; 63(1):179–84
Giurgiu DI see **Moser AJ**
Giuri S. Manifestări oculare în sindromul Felty. Oftalmologia 1996 Jan-Mar;40(1):51–7 (28 ref.) (Eng. Abstr.) **(Rum)**
Giuri S see **Chercotă G**
Giuri S see **Munteanu G**
Giuria R see **Ventura G**
Giuriato L, Chiavegato A, Pauletto P, Sartore S. Correlation between the presence of an immature smooth muscle cell population in tunica media and the development of atherosclerotic lesion. A study on different-sized rabbit arteries from cholesterol-fed and Watanabe heritable hyperlipemic rabbits. Atherosclerosis 1995 Jul;116(1):77–92
Giurini JM see **Donaghue VM**
Giurini JM see **Veves A**
Giurintano DJ. Basic biomechanics. J Hand Ther 1995 Apr-Jun;8(2):79–84 (4 ref.)
Giurintano DJ see **Buford WL Jr**
Giurintano DJ see **Hollister A**
Giurintano DJ see **Roberson L**
Gius MP. Using panel data to determine the effect of advertising on brand-level distilled spirits sales. J Stud Alcohol 1996 Jan;57(1):73–6
Giusa MG see **Gonçalves WJ**
Giuse DA, Giuse NB, Miller RA. Evaluation of long-term maintenance of a large medical knowledge base. J Am Med Inform Assoc 1995 Sep-Oct;2(5):297–306
Giuse DA see **Zakaria AM**
Giuse N see **Aliferis CF**
Giuse NB see **Giuse DA**
Giuse NB see **Huber JT**
Giuse NB see **Williams TW Jr**
Giuseppe C see **Cancrini A**
Giuseppe S see **Rosario P**
Giuseppetti G see **Argalia G**
Giuseppetti GM, Baldassarre S, Lucarelli F. Lesioni non palpabili della mammella. Possibilità diagnostiche dei radiogrammi di centratura stereotassica. Radiol Med (Torino) 1995 Dec;90(6):714–8 (Eng. Abstr.) **(Ita)**
Giuseppetti GM see **Boccardo F**
Giuseppetti GM see **Di Maggio C**
Giuseppetti R see **Argentini C**
Giuseppetti R see **Bruni R**
Giuseppetti R see **Flume L**
Giussani A see **Cantone MC**
Giussani DA, Jenkins SL, Mecenas CA, Winter JA, Honnebier BO, Wu W, Nathanielsz PW. Daily and hourly temporal association between delta4-androstenedione-induced preterm myometrial contractions and maternal plasma estradiol and oxytocin concentrations in the 0.8 gestation rhesus monkey. Am J Obstet Gynecol 1996 Mar; 174(3):1050–5
Giussani DA, Jenkins SL, Mecenas CA, Winter JA, Pedro JG, Farber DM, Goland RS, Nathanielsz PW. Effect of androstenedione administration on the maternal hypothalamo-pituitary-adreno-placental axis in the pregnant rhesus monkey. Endocrinology 1996 Feb; 137(2):608–14
Giussani DA, Moore PJ, Bennet L, Spencer JA, Hanson MA. Alpha 1- and alpha 2-adrenoreceptor actions of phentolamine and prazosin on breathing movements in fetal sheep in utero. J Physiol (Lond) 1995 Jul 1;486 (Pt 1):249–55
Giussani DA, Riquelme RA, Moraga FA, McGarrigle HH, Gaete CR, Sanhueza EM, Hanson MA, Llanos AJ. Chemoreflex and endocrine components of cardiovascular responses to acute hypoxemia in the llama fetus. Am J Physiol 1996 Jul;271(1 Pt 2):R73–83
Giussani DA see **Mecenas CA**
Giussani DA see **Nathanielsz PW**
Giussani M see **Morganti A**
Giustacchini M see **Curigliano G**
Giustacchini M see **D'Addessi A**
Giustetto A see **Tridico F**
Giusti AM, Budowle B. A chemiluminescence-based detection system for human DNA quantitation and restriction fragment length polymorphism (RFLP) analysis. Appl Theor Electrophor 1995;5(2):89–98
Giusti AM see **Budowle B**
Giusti AM see **Parasassi T**
Giusti AM see **Scanziani E**
Giusti AM see **Tumas-Brundage K**
Giusti C see **Gallo C**
Giusti C see **Perrone F**
Giusti C see **Rossi M**
Giusti F see **Messineo A**
Giusti F see **Zadra N**
Giusti G see **Curti P**
Giusti G see **Fernández H**
Giusti G see **Gaeta GB**
Giusti G see **Seidenari S**
Giusti G see **Vivarelli F**
Giusti L see **Marchetti P**
Giusti L see **Mazzoni MR**
Giusti L see **Selleri S**
Giusti M, Falivene MR, Carraro A, Cuttica CM, Valenti S, Giordano G. The effect of non-steroidal antiandrogen flutamide on luteinizing hormone pulsatile secretion in male-to-female transsexual subjects. J Endocrinol Invest 1995 Jun;18(6):420–6
Giusti M, Giovale M, Sessarego P, Carraro A, Pompei A, Giordano G. Cholinergic modulation of growth hormone, prolactin and thyroid stimulating hormone responses to thyrotropin-releasing hormone in normal aging. Recenti Prog Med 1995 Sep;86(9):341–4
Giusti M see **Cuttica CM**
Giusti M see **Estevez F**
Giusti M see **Foppiani L**
Giusti M see **Valenti S**
Giusti P, Lipartiti M, Franceschini D, Schiavo N, Floreani M, Manev H. Neuroprotection by melatonin from kainate-induced excitotoxicity in rats. FASEB J 1996 Jun; 10(8):891–6
Giusti P see **Barbani N**
Giusti P see **Damone R**
Giusti P see **de Sarro G**
Giusti P see **Gibilisco G**
Giusti P see **Zanotti A**
Giusti R, Neri M, Angelini D, Carlini A, Fiorini I, Bigongiari P, Antonelli A. Plasma concentration of endothelin and arterial pressure in patients with ADPKD. Contrib Nephrol 1995;115:118–21
Giusti R see **Prando R**
Giusti RM see **Trimble EL**
Giusti RM see **Weber BL**
Giusti S, Spadoni I, De Simone L, Carminati M. Perforazione con radiofrequenza della atresia valvolare polmonare a setto interventricolare intatto. G Ital Cardiol 1996 Apr; 26(4):391–7 (Eng. Abstr.) **(Ita)**
Giusti S see **Bosi G**
Giusti S see **Piéchaud JF**
Giusti W see **Livak KJ**
Giusti WL, Yates NA, McDougall G. Where the national research dollar goes. Allocation of NHMRC resources to clinical categories, 1989–1995. National Health and Medical Research Council of Australia. Med J Aust 1995 Dec 4–18; 163(11–12):607–8
Giustina A, Bonfanti C, Licini M, Stefana B, Ragni G, Turano A. Effect of galanin on growth hormone (GH) response to thyrotropin releasing hormone of rat pituitary GH-secreting adenomatous cells (GH1) in culture. Life Sci 1996;58(1):83–90
Giustina A, Bresciani E, Bugari G, Bussi AR, Degheghi R,

Imbimbo B, Giustina G. Hexarelin, a novel GHRP-6 analog, counteracts the inhibitory effect of hydrocortisone on growth hormone secretion in acromegaly. Endocr Res 1995 Aug;21(3):569–82

Giustina A, Bussi AR, Degheneghi R, Imbimbo B, Licini M, Poiesi C, Wehrenberg WB. Comparison of the effects of growth hormone-releasing hormone and hexarelin, a novel growth hormone-releasing peptide-6 analog, on growth hormone secretion in humans with or without glucocorticoid excess. J Endocrinol 1995 Aug; 146(2):227–32

Giustina A, Lorusso R, Borghetti V, Bugari G, Misitano V, Alfieri O. Impaired spontaneous growth hormone secretion in severe dialated cardiomyopathy. Am Heart J 1996 Mar; 131(3):620–2

Giustina A, Malerba M, Bresciani E, Desenzani P, Licini M, Zaltieri G, Grassi V. Effect of two beta 2-agonist drugs, salbutamol and broxaterol, on the growth hormone response to exercise in adult patients with asthmatic bronchitis. J Endocrinol Invest 1995 Dec;18(11):847–52

Giustina A, Misitano V, Voltz D, Piering A, Wehrenberg WB. Adrenergic and cholinergic involvement in basal and growth hormone-releasing hormone-stimulated growth hormone secretion in glucocorticoid-treated rats. Endocr Res 1995 Nov;21(4):719–32

Giustina A, Wehrenberg WB. Influence of thyroid hormones on the regulation of growth hormone secretion. Eur J Endocrinol 1995 Dec;133(6):646–53 (52 ref.)

Giustina A see **Boni E**
Giustina G see **Crepaldi G**
Giustina G see **Fattovich G**
Giustina G see **Giustina A**
Giustina G see **Guido M**
Giustina G see **Realdi G**
Giustini C see **Patti AM**
Giustini L see **Buzzi E**
Giusto M see **Dorella M**

Giusto MD, Lambiasi A, Cantonetti G, Morini A. Reazioni emotivo-cognitive in menopausa farmacologica temporanea. Minerva Ginecol 1995 Jul-Aug; 47(7–8):319–25 (Eng. Abstr.) **(Ita)**

Giusto NM see **Castagnet PI**
Giusto NM see **López GH**
Giustolisi L see **Gainotti G**
Giustolisi R see **Di Raimondo F**
Giustolisi R see **Milone G**
Giustolisi V see **Siciliano R**
Giustozzi A see **Valette H**

Givalois L, Mekaouche M, Malaval F, Gaillet S, Ixart G, Szafarczyk A, Assenmacher I, Barbanel G. La réponse de l'axe corticotrope à l'injection sous-cutanée d'endotoxine n'est pas associée à une élévation de l'Interleukine-1 beta plasmatique. C R Seances Soc Biol Fil 1995;189(2):323–31 (Eng. Abstr.) **(Fre)**

Givalois L, Siaud P, Mekaouche M, Ixart G, Malaval F, Assenmacher I, Barbanel G. Early hypothalamic activation of combined Fos and CRH41 immunoreactivity and of CRH41 release in push-pull cannulated rats after systemic endotoxin challenge. Mol Chem Neuropathol 1995 Oct; 26(2):171–86

Givalois L, Siaud P, Mekaouche M, Ixart G, Malaval F, Assenmacher I, Barbanel G. Involvement of central histamine in the early phase of ACTH and corticosterone responses to endotoxin in rats. Neuroendocrinology 1996 Mar;63(3):219–26

Givalois L see **Assenmacher I**
Givalois L see **Mekaouche M**
Givan AL see **Ely P**
Givanni S see **Andri L**

Givehchian M, Woerner SM, Lacroix J, Zöller M, Dringa P, Becker H, Kayser K, Ridder R, von Knebel Doeberitz M. Expression of CD44 splice variants in normal respiratory epithelium and bronchial carcinomas: no evidence for altered CD44 splicing in metastasis. Oncogene 1996 Mar 7;12(5):1137–44

Givel F see **Keller H**

Givel JC, Vuilleumier H, Constanda MT. La graciloplastie dynamique, une approche efficace de l'incontinence anale. Rev Med Suisse Romande 1996 Jul;116(7):521–4 **(Fre)**

Givel JC see **Benhattar J**
Givel JC see **Caplin S**
Givel JC see **Cerottini JP**
Givel JC see **Constanda MT**
Givel JC see **Lahm H**

Given BA. Believing and dreaming to improve cancer care. Oncol Nurs Forum 1995 Jul;22(6):929–40 (36 ref.)

Given FT see **Barnhill DR**
Given H see **O'Hanlon DM**
Given HF see **Kerin MJ**
Given HF see **O'Boyle CJ**
Given RL see **Blankenship TN**

Given RW, Parsons JT, McCarley D, Wajsman Z. Bladder-sparing multimodality treatment of muscle-invasive bladder cancer: a five-year follow-up. Urology 1995 Oct;46(4):499–504; discussion 504–5

Given-Wilson R see **Gawne-Cain ML**
Given-Wilson R see **Majeed FA**

Givens B. Low doses of ethanol impair spatial working memory and reduce hippocampal theta activity. Alcohol Clin Exp Res 1995 Jun;19(3):763–7

Givens B, McMahon K. Ethanol suppresses the induction of long-term potentiation in vivo. Brain Res 1995 Aug 7; 688(1–2):27–33

Givens CR see **Yamamoto T**
Givens L see **Jeffcoat S**

Givens RM, Saavedra RA, Huberman JA. Topological complexity of SV40 minichromosomes. J Mol Biol 1996 Mar 22;257(1):53–65

Givens TG, Polley KA, Smith GF, Hardin WD Jr. Pediatric cervical spine injury: a three-year experience. J Trauma 1996 Aug;41(2):310–4

Giver L see **Christian NP**
Giver L see **Ellington AD**
Giver L see **Nelson JS**
Giver L see **Symensma TL**
Giverhaug T see **Klemetsdal B**

Givner LB, Gray L, O'Shea TM. Antibodies to tumor necrosis factor-alpha: use as adjunctive therapy in established group B streptococcal disease in newborn rats. Pediatr Res 1995 Oct;38(4):551–4

Givner ML see **Rittmaster RS**
Givney R see **Jorgensen M**
Givoannini C see **Donati A**
Givogri I see **Argaraña CE**
Givol D see **Givol I**
Givol D see **Michieli P**

Givol I, Givol D, Rulong S, Resau J, Tsarfaty I, Hughes SH. Overexpression of human p21waf1/cip1 arrests the growth of chicken embryo fibroblasts transformed by individual oncogenes. Oncogene 1995 Dec 21;11(12):2609–18

Givol I see **Petropoulos CJ**
Givol N see **Taicher S**
Givskov M see **Eberl L**
Givskov M see **van Overbeck LS**
Giwa JO see **Obi CL**

Giwercman A. Declining semen quality and increasing incidence of abnormalities in male reproductive organs—fact or fiction? Hum Reprod 1995 Oct;10 Suppl 1:158–64 (44 ref.)

Giwercman A see **Andrews PW**
Giwercman A see **Carlsen E**
Giwercman A see **Jensen TK**
Giwercman A see **Sønksen J**
Gizani S see **Declerck D**
Gizani S see **Martens L**

Gizatulina NM. Sostoianie issledovanil po molekuliarnoi genetike mikobakterii. Probl Tuberk 1996;(2):58–62 (62 ref.) **(Rus)**

Gizatullin FSh, Lëzin GT, Babynin EV. Indutsirovannyi golodaniem mutagenez u Salmonella typhimurium. Genetika 1995 Oct;31(10):1380–5 (Eng. Abstr.) **(Rus)**

Gizatullin ShKh. Osobennosti drenirovaniia posle operatsii na golovnom mozge. Voen Med Zh 1996 Mar;317(3):31–4, 80 (Eng. Abstr.) **(Rus)**

Gizatullin ShKh, Pykhonin SN, Fomin BV, Pritula AV. Sistema pritochno-ottochnogo drenirovaniia neirokhirurgicheskikh ran. Zh Vopr Neirokhir Im N N Burdenko 1996 Jan-Mar; (1):45–6 **(Rus)**

Gizatullin ShKh see **Shchigolev IuS**

Gizatullina ZZ, Sukocheva oa, Gagel'gans AI. Dozozavisimyi kharakter vliianiia gidrokortizona na énergeticheskii metabolizm timotsitov krys. Biokhimiia 1996 Mar; 61(3):445–50 (Eng. Abstr.) **(Rus)**

Gizdulich P, Imholz BP, van den Meiracker AH, Parati G, Wesseling KH. Finapres tracking of systolic pressure and baroreflex sensitivity improved by waveform filtering. J Hypertens 1996 Feb;14(2):243–50

Gizeli E, Lowe CR. Immunosensors. Curr Opin Biotechnol 1996 Feb;7(1):66–71 (34 ref.)

Gizienski TA see **Kaplan PA**
Gizinski MJ see **Schumaker KS**
Gizlo J see **Karoń J**
Gizullina AV see **Kiselev SIu**

Gizurarson S. Optimal delivery of vaccines: clinical pharmacokinetic considerations. Clin Pharmacokinet 1996 Jan;30(1):1–15 (85 ref.)

Gizurarson S, Georgsson G, Aggerbeck H, Thorarinsdóttir H, Heron I. Evaluation of local toxicity after repeated intranasal vaccination of guinea-pigs. Toxicology 1996 Jan 22;107(1):61–8

Gizzi J see **Sosa EA**
Gjaja MN see **Guenther FH**

(Gjedde A), Gjedde A. Origins of the Patlak plot [letter; comment] Nucl Med Commun 1995 Nov;16(11):979–80. Comment on: Nucl Med Commun 1994 Sep;15(9):669–72.

Gjedde A. PET criteria of cerebral tissue viability in ischemia. Acta Neurol Scand Suppl 1996;166:3–5

Gjedde A. Origins of the Patlak plot [letter; comment] Nucl Med Commun 1995 Nov;16(11):979–80. Comment on: Nucl Med Commun 1994 Sep;15(9):669–72.

Gjedde A, Reith J, Wong D. Dopamine receptors in schizophrenia [letter; comment] [see comments] Lancet 1995 Nov 11;346(8985):1302–3. Comment on: Lancet 1995 Sep 16;346(8977):743–9. Comment in: Lancet 1996 Jan 27;347(8996):264.

Gjedde A see **Berger R**
Gjedde A see **Cumming P**
Gjedde A see **Ohta S**
Gjedde A see **Wang GJ**
Gjedde A see **Wong DF**

Gjedde SB, Hansen MM. Salvage therapy with fludarabine in patients with progressive B-chronic lymphocytic leukemia. Leuk Lymphoma 1996 Apr;21(3-4):317–20

Gjedde SB see **Bastholt L**

Gjein H, Larssen RB. Housing of pregnant sows in loose and confined systems—a field study 1. Vulva and body lesions, culling reasons and production results. Acta Vet Scand 1995;36(2):185–200

Gjein H, Larssen RB. Housing of pregnant sows in loose and confined systems—a field study. 2. Claw lesions: morphology, prevalence, location and relation to age. Acta Vet Scand 1995;36(4):433–42

Gjein H, Larssen RB. Housing of pregnant sows in loose and confined systems—a field study. 3. The impact of housing factors on claw lesions. Acta Vet Scand 1995; 36(4):443–50

Gjein H, Larssen RB. The effect of claw lesions and claw infections on lameness in loose housing of pregnant sows. Acta Vet Scand 1995;36(4):451–9

Gjelsvik B see **Swensen E**
Gjelsvik PA see **Krokstad S**

Gjenero-Margan I, Vidovic R, Drazenovic V. Pityriasis rosea Gibert: detection of Legionella micdadei antibodies in patients. Eur J Epidemiol 1995 Aug;11(4):459–62

Gjengedal E, Uppheim G. Klexane (enoxaparin) eller Fragmin (dalteparin) som tromboseprofylakse ved hoftekirurgi? Tidsskr Nor Laegeforen 1996 Jun 10;116(15):1782–4 (Eng. Abstr.) **(Nor)**

Gjerberg E. God kvalitet i sykehjemstjenesten? En analyse av virksomheten basert på avdelingsledernes vurderinger. Tidsskr Nor Laegeforen 1996 May 30;116(14):1692–6 (Eng. Abstr.) **(Nor)**

Gjerberg E, Hofoss D, Falkum E, Aasland OG. Legers kontroll over egen arbeidssituasjon—en myte? Tidsskr Nor Laegeforen 1996 Jun 10;116(15):1800–4 (Eng. Abstr.) **(Nor)**

Gjerberg E see **Hofoss D**
Gjerde B see **Aleksandersen M**

Gjerde PF. Alternative pathways to chronic depressive symptoms in young adults: gender differences in developmental trajectories. Child Dev 1995 Oct; 66(5):1277–300

Gjerde S, Flaatten H, Svanes K. Bruk av veksthormon ved katabol tilstand hos en kirurgisk intensivpasient. Tidsskr Nor Laegeforen 1995 Oct 10;115(24):3028–30 (Eng. Abstr.) **(Nor)**

Gjerde S see **Flaatten H**
Gjerde T see **Husøy JH**
Gjerdet NR see **Berg E**
Gjerdet NR see **Lygre H**
Gjerdet NR see **Strand GV**

Gjerdingen DK, Chaloner KM, Vanderscoff JA. Family practice residents' maternity leave experiences and benefits. Fam Med 1995 Sep;27(8):512–8

Gjerdingen DK, McGovern PM, Chaloner KM, Street HB. Women's postpartum maternity benefits and work experience. Fam Med 1995 Oct;27(9):592–8

Gjerris A see **Skovgaard AM**
Gjerris F see **Albeck MJ**
Gjerris F see **Borgbjerg BM**
Gjerris F see **Christensen J**
Gjerris F see **Gideon P**
Gjerris F see **Tedeschi E**
Gjerset R see **Fakhrai H**

Gjerset RA, Turla ST, Sobol RE, Scalise JJ, Mercola D, Collins H, Hopkins PJ. Use of wild-type p53 to achieve complete treatment sensitization of tumor cells expressing endogenous mutant p53. Mol Carcinog 1995 Dec; 14(4):275–85

Gjerset RA see **Shawler DL**

Gjertsen BT, Døskeland SO. Protein phosphorylation in apoptosis. Biochim Biophys Acta 1995 Nov 9; 1269(2):187–99 (309 ref.)

Gjertsen BT see **Bøe R**
Gjertsen HA see **Johansen BH**
Gjertsen HA see **Nilsen EM**

Gjertsen MK, Bakka A, Breivik J, Saeterdal I, Gedde-Dahl, T 3rd, Stokke KT, Sølheim BG, Egge TS, Søreide O, Thorsby E, Gaudernack G. Ex vivo ras peptide vaccination in patients with advanced pancreatic cancer: results of a phase I/II study. Int J Cancer 1996 Feb 8;65(4):450–3

Gjertsen MK, Bakka A, Breivik J, Saeterdal I, Solheim BG, Søreide O, Thorsby E, Gaudernack G. Vaccination with mutant ras peptides and induction of T-cell responsiveness in pancreatic carcinoma patients carrying the corresponding RAS mutation. Lancet 1995 Nov 25; 346(8987):1399–400

Gjertson D see **Terasaki PI**

Gjertson DW. Multifactorial analysis of renal transplants reported to the United Network for Organ Sharing Registry: a 1994 update. Clin Transpl 1994;:319–39

Gjertson DW, Cecka JM, Terasaki PI. The relative effects of FK506 and cyclosporine on short- and long-term kidney graft survival. Transplantation 1995 Dec 27;60(12):1384–8

Gjertson DW see **Dawson S 3rd**
Gjertson DW see **Terasaki PI**

Gjesdal K. Digitalis ved atrieflimmer. Fortsatt en god behandling eller foreldet terapi? Tidsskr Nor Laegeforen 1996 Mar 20;116(8):973–5 (39 ref.) (Eng. Abstr.) **(Nor)**

Gjesdal K, Platou ES, Aass H, Heldal M, Orning OM. Radiofrekvensablasjon av hjertearytmier. Resultater hos de første 150 pasienter behandlet ved Arytmisenteret i Oslo. Tidsskr Nor Laegeforen 1995 Nov 30;115(29):3606–11 (Eng. Abstr.) **(Nor)**

Gjesdal K see **Klemsdal TO**
Gjesdal O see **Trotti D**
Gjesme T see **Halvari H**
Gjestvang FT see **Almdahl SM**
Gjetting T, Lukas J, Bartek J, Strauss M. Regulated expression of the retinoblastoma susceptibility gene in mammary carcinoma cells restores cyclin D1 expression and G1-phase control. Biol Chem Hoppe Seyler 1995 Jul; 376(7):441–6
Gjetting T see **Rohde M**
Gjetvaj G see **Turčic J**
Gjevre JA, Myers JL, Prakash UB. Pulmonary hamartomas. Mayo Clin Proc 1996 Jan;71(1):14–20
Gjøen K, Bruu AL, Orstavik I. Intratypic genome variability of echovirus type 30 in part of the VP4/VP2 coding region. Arch Virol 1996;141(5):901–8
Gjøen T, Berg T. Hepatic uptake and intracellular processing of LDL in rainbow trout. Biochim Biophys Acta 1993 Sep 8;1169(3):225–30
Gjøen T, Juvet LK, Berg T. Characterization of rab proteins in rat liver cells. Z Gastroenterol 1996 Jun;34 Suppl 3:86–8
Gjøen T see **Berg T**
Gjølberg T see **Sandbaek G**
Gjølme N see **Utkilen H**
Gjone H, Nøvik TS. Parental ratings of behaviour problems: a twin and general population comparison.
J Child Psychol Psychiatry 1995 Oct;36(7):1213–24
Gjone H, Stevenson J, Sundet JM, Eilertsen DE. Changes in heritability across increasing levels of behavior problems in young twins. Behav Genet 1996 Jul;26(4):419–26
Gjoen K, Olsen AO, Magnus P, Grinde B, Sauer T, Orstavik I. Prevalence of human papillomavirus in cervical scrapes, as analyzed by PCR, in a population-based sample of women with and without cervical dysplasia. APMIS 1996 Jan;104(1):68–74
Gjørup IE see **Gøtzsche PC**
Gjørup T see **Christensen AH**
Gjørup T see **Hilsted JC**
Gjotterberg M see **Hedquist BG**
Gjurasin M see **Gasparovic V**
Gjurasin M see **Ivanovic D**
Gjurasin M see **Mihatov S**
Gjurasin M see **Radonic R**
Gjurčevic Kantura V see **Hraste A**
Gjurčevic-Kantura V see **Mihelic D**
Gjuric M, Goede U, Keimer H, Wigand ME. Endonasal endoscopic closure of cerebrospinal fluid fistulas at the anterior cranial base. Ann Otol Rhinol Laryngol 1996 Aug; 105(8):620–3
Gjuric M see **Baur AM**
Gjurovic J see **Petrač D**
Gkikas G see **Darlametsos I**
Gkonos PJ see **Samos LF**
Glaab F see **Wurm FM**
Glaasker E, Konings WN, Poolman B. Osmotic regulation of intracellular solute pools in Lactobacillus plantarum. J Bacteriol 1996 Feb;178(3):575–82
Glaasker E, Konings WN, Poolman B. Glycine betaine fluxes in Lactobacillus plantarum during osmostasis and hyper- and hypo-osmotic shock. J Biol Chem 1996 Apr 26; 271(17):10060–5
Głąb G, Pakuło R, Labiak B, Karón J, Kubicki J, Patek J. Weryfikacja zapisu KTG w stanach zagrożenia niedotlenieniem okołoporodowym oznaczaniem pH krwi włośniczkowej płodu. Ginekol Pol 1995 May;66(5):272–6 (Eng. Abstr.) **(Pol)**
Głąb H, Szostek K. Variability of trace element content in permanent teeth of Macaca mulatta—two different populations. Folia Primatol (Basel) 1995;64(4):215–7
Glab K see **Hadzic A**
Glabe C see **Korotzer AR**
Glabe C see **Webster S**
Glabe CG see **Hofmann A**
Glabe CG see **Moy GW**
Glabinski AR, Balasingam V, Tani M, Kunkel SL, Strieter RM, Yong VW, Ransohoff RM. Chemokine monocyte chemoattractant protein-1 is expressed by astrocytes after mechanical injury to the brain. J Immunol 1996 Jun 1; 156(11):4363–8
Glabinski AR, Tani M, Aras S, Stoler MH, Tuohy VK, Ransohoff RM. Regulation and function of central nervous system chemokines. Int J Dev Neurosci 1995 Jun–Jul; 13(3–4):153–65 (120 ref.)
Glabus MF see **Ebmeier KP**
Glaccum M see **Norman JG**
Glace B see **Lazoglu AH**
Glacet-Bernard A, Coscas G, Chabanel A, Zourdani A, Lelong F, Samama MM. Prognostic factors for retinal vein occlusion: prospective study of 175 cases.
Ophthalmology 1996 Apr;103(4):551–60
Glacet-Bernard A see **Lureau MA**
Glackin C see **Murray S**
Glackin MP see **Bespalov IA**
Gladchenko GO see **Sorokin VA**
Glade CP, Botermans RJ, van Erp PE, van de Kerkhof PC. The dynamics of the response of normal skin to single and multiple epicutaneous leukotriene B4 applications analysed by three-colour flow cytometry. Acta Derm Venereol 1995 Nov;75(6):437–41
Glade CP, van Erp PE, van Hooijdonk CA, Elbers ME, van de Kerkhof PC. Topical treatment of psoriatic plaques with 1 alpha, 24 dihydroxyvitamin D3: a multiparameter flow cytometrical analysis of epidermal growth, differentiation and inflammation. Acta Derm Venereol 1995 Sep; 75(5):381–5
Gladek-Yarborough A see **Yu MW**
Gladen BC see **Tabocova S**
Glader B see **Gamble JG**
Glader BE, Look KA. Hematologic disorders in children from southeast Asia. Pediatr Clin North Am 1996 Jun; 43(3):665–81 (48 ref.)
Gladewitz J see **Strauss B**
Gladfelter W see **Baylis C**
Gladilina II see **Gan OA**
Gladin DP see **Kozlova NS**
Gladis MM see **Williams SS**
Gladkikh IP see **Nasolodin VV**
Gladkikh VG, Lazarenko VA, Mishustin VN, Pashin SV, Ivanov AV. Kriterii vybora sposoba korrektsii nesostoiatel'nykh klapanov glubokikh ven u patsientov s varikoznoĭ bolezn'iu. Klin Khir 1995;(7–8):9–11 **(Rus)**
Gladkova AI, Komisova TE. Posledstviia fizicheskikh nagruzok v pubertatnom periode dlia laktatsii.
Fiziol Zh Im I M Sechenova 1994 Dec;80(12):83–8 (Eng. Abstr.) **(Rus)**
Gladkova EG see **Musina LT**
Gladkova KK see **Makarova NV**
Gladkova KK see **Musina LT**
Gladkova KK see **Shevchuk MS**
Gladman D, Ginzler E, Goldsmith C, Fortin P, Liang M, Urowitz M, Bacon P, Bombardieri S, Hanly J, Hay E, Isenberg D, Jones J, Kalunian K, Maddison P, Nived O, Petri M, Richter M, Sanchez-Guerrero J, Snaith M, Sturfelt G, Symmons D, Zoma A. The development and initial validation of the Systemic Lupus International Collaborating Clinics/American College of Rheumatology damage index for systemic lupus erythematosus.
Arthritis Rheum 1996 Mar;39(3):363–9 (9 ref.)
Gladman DD. Prognosis and treatment of systemic lupus erythematosus. Curr Opin Rheumatol 1995 Sep;7(5):402–8 (55 ref.)
Gladman DD see **Abu-Shakra M**
Gladman DD see **Blackmore MG**
Gladman DD see **Husted JA**
Gladman DD see **Kovacs JA**
Gladman G, Davis AM, Fogelman R, Hamilton RM, Gow RM. Torsade de pointes, acquired complete heart block and inappropriately long QT in childhood.
Can J Cardiol 1996 Jul;12(7):683–5
Gladman J, Barer D, Langhorne P. Specialist rehabilitation after stroke [editorial; comment] BMJ 1996 Jun 29; 312(7047):1623–4. Comment on: BMJ 1996 Jun 29;312(7047):1642–6.
Gladman JR. Measurement of instrumental activities of daily living in stroke [letter; comment] Stroke 1995 Nov; 26(11):2197. Comment on: Stroke 1995 Jun;26(6):1119–22.
Gladman M see **Geçim IE**
Gladshteyn M see **Kearse WS Jr**
Gladshteyn M see **Zuckier LS**
Gladson CL, Hancock S, Arnold MM, Faye-Petersen OM, Castleberry RP, Kelly DR. Stage-specific expression of integrin alphaVbeta3 in neuroblastic tumors.
Am J Pathol 1996 May;148(5):1423–34
Gladson CL see **Singh RK**
Gladstein J, Holden EW. Chronic daily headache in children and adolescents: a 2-year prospective study. Headache 1996 Jun;36(6):349–51
Gladstone B see **Kapoor G**
Gladstone D see **Beard CJ**
Gladstone GJ, Nesi FA. Management of paralytic lagophthalmos with a modified gold-weight implantation technique. Ophthal Plast Reconstr Surg 1996 Mar; 12(1):38–44
Gladstone GR see **Emerich C**
Gladstone HB, Jackler RK, Varav K. Tympanic membrane wound healing. An overview.
Otolaryngol Clin North Am 1995 Oct;28(5):913–32 (111 ref.)
Gladstone HB see **Davies E**
Gladstone HB see **Lee AJ**
Gladstone HB see **Schindler RA**
Gladstone HB see **Shah SB**
Gladstone J. Drug administration errors: a study into the factors underlying the occurrence and reporting of drug errors in a district general hospital. J Adv Nurs 1995 Oct; 22(4):628–37
Gladstone J see **Koren G**
Gladstone P see **O'Connor P**
Gladstone P see **Waters D**
Gladstone SR see **Pearlman JD**
Gladstone TR, Kaslow NJ. Depression and attributions in children and adolescents: a meta-analytic review.
J Abnorm Child Psychol 1995 Oct;23(5):597–606
Gladstone VS. Audiology and the ethics of leadership.
ASHA 1995 Nov–Dec;37(11–12):43–4
Gladu J see **Rabbani SA**
Gladue BA see **Dabbs JM Jr**
Gladue RP, Carroll LA, Milici AJ, Scampoli DN, Stukenbrok HA, Pettipher ER, Salter ED, Contillo L, Showell HJ. Inhibition of leukotriene B4-receptor interaction suppresses eosinophil infiltration and disease pathology in a murine model of experimental allergic encephalomyelitis.
J Exp Med 1996 Apr 1;183(4):1893–8
Gladue RP see **Rutledge BJ**
Gladwin MT, Duell PB. Inappropriate thyroid gland ablation in patients with generalized resistance to thyroid hormone. A common sequela of a rare disorder.
Arch Intern Med 1996 Jan 8;156(1):106–9
Gladys S, Van Meerbeek B, Braem M, Lambrechts P, Vanherle G. Caractérisation des ionomères de verre contenant de la résine. Rev Belge Med Dent 1996; 51(3):36–53 (Eng. Abstr.) **(Fre)**
Gladys S, Van Meerbeek B, Inokoshi S, Willems G, Braem M, Lambrechts P, Vanherle G. Clinical and semiquantitative marginal analysis of four tooth-coloured inlay systems at 3 years. J Dent 1995 Dec;23(6):329–38
Gladyshev DP see **Gladysheva IP**
Gladyshev PA see **Zhavoronkov VA**
Gladyshev VN, Boyington JC, Khangulov SV, Grahame DA, Stadtman TC, Sun PD. Characterization of crystalline formate dehydrogenase H from Escherichia coli. Stabilization, EPR spectroscopy, and preliminary crystallographic analysis. J Biol Chem 1996 Apr 5; 271(14):8095–100
Gladyshev VN, Jeang KT, Stadtman TC. Selenocysteine, identified as the penultimate C-terminal residue in human T-cell thioredoxin reductase, corresponds to TGA in the human placental gene. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):6146–51
Gladyshev VN, Khangulov SV, Stadtman TC. Properties of the selenium- and molybdenum-containing nicotinic acid hydroxylase from Clostridium barkeri. Biochemistry 1996 Jan 9;35(1):212–23
Gladysheva IP, Dunaevskiĭ IaE, Belozerskiĭ MA, Gladyshev DP, Papisova AI, Larionova NI. Ingibirovanie ékzogennykh serinovykh proteinaz ingibitorom tripsina iz semian grechikhi IT-1. Biokhimiia 1995 Sep;60(9):1530–5 (Eng. Abstr.) **(Rus)**
Gladysheva OS, Goriukhina OA, Troitskaia VT. Vliianie preparata ékzogennogo gistona na vnutrividovuiu agressiiu samtsov myshei pri razlichnykh sposobakh ego vvedeniia. Biull Eksp Biol Med 1995 Sep;120(9):271–2 **(Rus)**
Gladysheva TB see **Liu J**
Gladysz A see **Piasecki E**
Gladyszaczak-Kholer J see **Bonhomme C**
Gladziwa U, Schlipköter U. Evidence of hepatitis C virus infection in peritoneal fluid but not in dialysate and ultrafiltrate or hemofiltrate [letter] Nephron 1995;71(1):98
Gladziwa U, Schwarz R, Gitter AH, Bijman J, Seyberth H, Beck F, Ritz E, Gross P. Chronic hypokalaemia of adults: Gitelman's syndrome is frequent but classical Bartter's syndrome is rare. Nephrol Dial Transplant 1995; 10(9):1607–13
Glaesener G see **De Jonghe M**
Glaesener JJ, Rosnau S, Petersen W. Die Kontraktur des Ellenbogens durch erhöhten Tonus der Beugermuskulatur. Z Orthop Ihre Grenzgeb 1995 Jul–Aug;133(4):323–7 (Eng. Abstr.) **(Ger)**
Glaesener R see **Kutter D**
Glaeser RM see **McEwen BF**
Glaeser RM see **Perkins GA**
Glagola MD see **Knyshov GV**
Glagoleva EA see **Anan'ev VA**
Glagov S see **Poppas A**
Glagov S see **Waldman JD**
Glahn DC see **Ragland JD**
Glahn RP, Wien EM, Van Campen DR, Miller DD. Caco-2 cell iron uptake from meat and casein digests parallels in vivo studies: use of a novel in vitro method for rapid estimation of iron bioavailability. J Nutr 1996 Jan; 126(1):332–9
Glaholm J see **Fernando IN**
Glaholm J see **James ND**
Glaichenhaus N see **Prina E**
Glaise D see **Le Jossic C**
Glaise D see **Loyer P**
Glajchen M, Blum D, Calder K. Cancer pain management and the role of social work: barriers and interventions.
Health Soc Work 1995 Aug;20(3):200–6 (35 ref.)
Glajchen N, Shapiro RD, Stock RG, Stone NN, Ramos R. CT findings after laparoscopic pelvic lymph node dissection and transperineal radioactive seed implantation for prostatic carcinoma. AJR Am J Roentgenol 1996 May; 166(5):1165–8
Glajchen N see **Cunningham JD**
Glajchen N see **Lorberboym M**
Glajchen N see **Shapiro RS**
Glamann J see **Slierendrecht WJ**
Glampedaki-Dagianta K see **Pikoulas C**
Glamser FD, Turner RW. Youth sport participation and associated sex differences on a measure of spatial ability. Percept Mot Skills 1995 Dec;81(3 Pt 2):1099–105
Glancłaude JM see **Testud F**
Glancy DL see **Vijayagopal P**
Glancy G see **Bean G**
Glancy JJ, Cartoon J. Hazards of transrectal biopsy of the prostate [letter] Med J Aust 1996 Mar 4;164(5):320
Glancy JM, Garratt CJ, Woods KL, de Bono DP. Use of lead adjustment formulas for QT dispersion after myocardial infarction. Br Heart J 1995 Dec;74(6):676–9
Glancy JM, Garratt CJ, Woods KL, De Bono DP. Three-lead measurement of QTc dispersion.
J Cardiovasc Electrophysiol 1995 Nov;6(11):987–92
Glanddier G see **Boyer L**
Glander HJ, Schaller J. Disintegration of human spermatozoal membranes in seminal plasma decreases the

binding capacity of integrins. Andrologia 1996 Jan–Feb; 28(1):35–41

Glander HJ, Schaller J, Weber W, Alexander H, Haake KW. In vitro fertilization: increased VLA (very late antigen) integrins and fibronectin after acrosome reaction. Arch Androl 1996 May–Jun;36(3):177–85

Glander HJ see **Frank R**

Glandon GL, Shapiro RJ. Economic and quality of life outcomes: managed care perspectives. Oncology (Huntingt) 1995 Nov;9(11 Suppl):111–9 (31 ref.)

Glandorf DC see **de Weger LA**

Glansdorff N see **Sakanyan V**

Glant TT see **Mikecz K**

Glant TT see **Shanbhag AS**

Glant TT see **Yao J**

Glantschnig H, Varga F, Klaushofer K. Thyroid hormone and retinoic acid induce the synthesis of insulin-like growth factor–binding protein–4 in mouse osteoblastic cells. Endocrinology 1996 Jan;137(1):281–6

Glantz JC, Letteney DL. Pumps and warmers during amnioinfusion: is either necessary? Obstet Gynecol 1996 Jan;87(1):150–5

Glantz JC, Woods JR Jr. Does progesterone potentiate the in vitro effect of cocaine on papillary myocardium in Long–Evans rats? Reprod Toxicol 1995 Nov–Dec; 9(6):563–70

Glantz L see **Gozal Y**

Glantz L see **Rhodes CH**

Glantz LH, Mariner WK. Needle exchange programs and the law—time for a change [comment] Am J Public Health 1996 Aug;86(8 Pt 1):1077–8. Comment on: Am J Public Health 1996 Aug;86(8 Pt 1):1161–6.

Glantz LK see **Miranda RN**

Glantz M see **Steiner M**

Glantz MJ, Choy H, Kearns CM, Akerley W, Egorin MJ. Weekly, outpatient paclitaxel and concurrent cranial irradiation in adults with brain tumors: preliminary results and promising directions. Semin Oncol 1995 Oct;22(5 Suppl 12):26–32

Glantz MJ, Choy H, Kearns CM, Cole BF, Mills P, Zahowski EG, Saris S, Rhodes CH, Stopa E, Egorin MJ. Phase I study of weekly outpatient paclitaxel and concurrent cranial irradiation in adults with astrocytomas. J Clin Oncol 1996 Feb;14(2):600–9

Glantz MJ see **Miranda RN**

Glantz MJ see **Rhodes CH**

Glantz PO, Friberg SE, Christersson CE, Baier RE. Surface and colloid chemical aspects of saliva particle interactions. J Oral Rehabil 1995 Aug;22(8):585–8

Glantz PO see **Marinello CP**

Glantz RM, Wyatt C, Mahncke H. Directionally selective motion detection in the sustaining fibers of the crayfish optic nerve: linear and nonlinear mechanisms. J Neurophysiol 1995 Jul;74(1):142–52

Glantz SA. Preventing tobacco use—the youth access trap [editorial] Am J Public Health 1996 Feb;86(2):156–8

Glantz SA. The ledger of tobacco control [letter] JAMA 1996 Sep 18;276(11):871–2; discussion 873

Glantz SA, Parmley WW. Passive and active smoking. A problem for adults [editorial; comment] Circulation 1996 Aug 15;94(4):596–8 (38 ref.). Comment on: Circulation 1996 Aug 15;94(4):614–21. Comment on: Circulation 1996 Aug 15;94(4):622–8.

Glantz SA see **Balbach ED**

Glantz SA see **Zhu B**

Glanvill SR. Ultramicrotomy of semiconductors and related materials. Microsc Res Tech 1995 Jul 1;31(4):275–84

Glanville A see **Keogh A**

Glanville A see **Macdonald P**

Glanville AR, Marshman D, Keogh A, Macdonald P, Larbalestier R, Kaan A, Bryant D, Spratt P. Outcome in paired recipients of single lung transplants from the same donor. J Heart Lung Transplant 1995 Sep–Oct;14(5):878–82

Glanville L see **Buelow R**

Glanville RW see **Kuo HJ**

Glanville RW see **Wu XX**

Glanville RW see **Zangari M**

Glanz A see **Sheridan J**

Glanz H see **Blank U**

Glanz H see **Dreyer T**

Glanz H see **Eistert B**

Glanz J. Found: a star too small to shine [news; comment] Science 1995 Dec 1;270(5241):1435–6. Comment on: Science 1995 Dec 1;270(5241):1478–9.

Glanz J. CO in the early universe clouds cosmologists' views [news] Science 1996 Aug 2;273(5275):581

Glanz J. Astronomers probe creation by measuring isotopes [news] Science 1996 Jun 7;272(5267):1429–31

Glanz J. Hemoglobin reveals new role as blood pressure regulator [news] Science 1996 Mar 22;271(5256):1670

Glanz J. Physicists advance into biology [news] Science 1996 May 3;272(5262):646–8

Glanz K, Lankenau B, Foerster S, Temple S, Mullis R, Schmid T. Environmental and policy approaches to cardiovascular disease prevention through nutrition: opportunities for state and local action. Health Educ Q 1995 Nov;22(4):512–27

Glanz K, Yang H. Communicating about risk of infectious diseases. JAMA 1996 Jan 17;275(3):253–6

Glanz K see **Alciati MH**

Glanz K see **Sorensen G**

Glanz K see **Tilley BC**

Glanz S see **Blumenfeld W**

Glanz S see **Huang AB**

Glanz S see **Marzo KP**

Glanzer H see **Kohek PH**

Glanzer M see **Kim K**

Glanzman DL see **Murphy GG**

Glanzmann C, Grätz KW. Radionecrosis of the mandibula: a retrospective analysis of the incidence and risk factors. Radiother Oncol 1995 Aug;36(2):94–100

Glanzmann C, Stahel R. Neuere Therapiekonzepte bei Erwachsenen mit frühen und mittleren Stadien des Morbus Hodgkin. Schweiz Rundsch Med Prax 1995 Oct 10; 84(41):1140–7 (51 ref.) (Eng. Abstr.) **(Ger)**

Glanzmann C see **Huguenin P**

Glanzmann R see **Gerigk M**

Glanzmann T see **Braichotte D**

Glarakis IS see **Spandidos DA**

Glardon O see **Amberger C**

Glare PA. The euthanasia controversy. Decision–making in extreme cases [letter; comment] Med J Aust 1995 Nov 20; 163(10):558. Comment on: Med J Aust 1995 Jun 5;162(11):594–7. Comment on: Med J Aust 1995 Aug 21;163(4):220–1.

Glare PA, Cooney NJ. Managing HIV. Part 5: Treating secondary outcomes. 5.19 HIV and palliative care. Med J Aust 1996 May 20;164(10):612–5 (9 ref.)

Glare PA, Tobin B. Euthanasia in Australia [letter; comment] N Engl J Med 1996 Jun 20;334(25):1668–9. Comment on: N Engl J Med 1996 Feb 1;334(5):326–8.

Glaria L see **Rojas A**

Glaros A see **Polacek TL**

Glaros AG see **Chou TM**

Glaros AG see **Fogle LL**

Glaros D see **Kalef–Ezra JA**

Glas AM, Hufnagle WO, Suzuki I, Pfister L, Rao PS, Nottenburg C, Milner EC. Anomalous diversification of the antibody repertoire following bone marrow transplantation. Ann N Y Acad Sci 1995 Sep 29;764:312–4

Glas AM see **Huang SC**

Glas AM see **Milner EC**

Glas AM see **Suzuki I**

Glas G see **Nordvall G**

Glasauer FE see **Czyrny JJ**

Glasauer FE see **Zakeri A**

Glasauer S. Linear acceleration perception: frequency dependence of the hilltop illusion. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:37–40

Glasauer S, Israël I. Otolithic thresholds influence the perception of passive linear displacement. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:41–4

Glasauer S see **Bartl K**

Glasberg BR see **Moore BC**

Glasbrenner B, Adler G. Akute Pankreatitis: Diagnostik. Ther Umsch 1996 May;53(5):333–41 (30 ref.) (Eng. Abstr.) **(Ger)**

Glasbrenner B, Eissele R, Heeckt P, Klatt S, Beger HG, Adler G. Multizentrisches Magenkarzinoid bei Autoimmungastritis. Dtsch Med Wochenschr 1996 Feb 23; 121(8):231–6 (Eng. Abstr.) **(Ger)**

Glasbrenner B see **Friess H**

Glasbrenner B see **Schwarz A**

Glasby MA, Clutton RE, Drew SJ, O'Sullivan MG, Whittle IR. Repair of the facial nerve in the cerebellopontine angle using freeze–thawed skeletal muscle autografts. An experimental surgical study in the sheep. Acta Neurochir (Wien) 1995;136(3–4):151–9

Glasby MA see **Hems TE**

Glasby MA see **Lawson GM**

Glascock DN see **Wilber DJ**

Glascoe FP, Sandler H. Value of parents' estimates of children's developmental ages. J Pediatr 1995 Nov; 127(5):831–5

Glascoe LG see **Nusholtz GS**

Glase SA, Akunne HC, Heffner TG, Jaen JC, MacKenzie RG, Meltzer LT, Pugsley TA, Smith SJ, Wise LD. Aryl 1–but–3–ynyl–4–phenyl–1,2,3,6–tetrahydropyridines as potential antipsychotic agents: synthesis and structure–activity relationships. J Med Chem 1996 Aug 2; 39(16):3179–87

Glasebrook A see **Yang NN**

Glasebrook AL see **John V**

Glasebrook AL see **Yang NN**

Glasebrook AL see **Zuckerman SH**

Glasel JA, Agarwal D. Anti–idiotypic antibodies that mimic opioids. Methods Mol Biol 1995;51:183–201

Glasemacher J, Siebers A, Altendorf K, Schönheit P. Low–affinity potassium uptake system in the archaeon Methanobacterium thermoautotrophicum: overproduction of a 31–kilodalton membrane protein during growth on low–potassium medium. J Bacteriol 1996 Feb;178(3):728–34

Glasemacher J see **Bock AK**

Glaser A, Blair M. Gourmet lunches boost staff morale [letter] [see comments] Lancet 1995 Dec 23–30; 346(8991–8992):1716. Comment in: Lancet 1996 Feb 24;347(9000):554.

Glaser A, Walker D. Outcome assessments and air ambulance services [letter] Lancet 1996 Jun 29;347(9018):1843

Glaser A see **Galli J**

Glaser A see **Lopez JW**

Glaser AL, de Vries AA, Dubovi EJ. Comparison of equine arteritis virus isolates using neutralizing monoclonal antibodies and identification of sequence changes in GL associated with neutralization resistance. J Gen Virol 1995 Sep;76 (Pt 9):2223–33

Gläser B see **Ellinger–Ziegelbauer H**

Glaser B see **Krausz Y**

Glaser B see **Nichols CG**

Glaser BM see **Rubin JS**

Glaser BM see **Thompson JT**

Glaser C, Pruckmayer M, Staudenherz A, Rasse M, Lang S, Leitha T. Utility of technetium–99m–sestamibi to assess osseous tumor spread. J Nucl Med 1996 Sep;37(9):1526–8

Glaser C see **Enialidis G**

Glaser C see **Nasel C**

Glaser C see **Pruckmayer M**

Glaser C see **Seiler CA**

Glaser CA see **Chomel BB**

Glaser D, Tinti JM, Nofre C. Evolution of the sweetness receptor in primates. I. Why does alitame taste sweet in all prosimians and simians, and aspartame only in Old World simians? Chem Senses 1995 Oct;20(5):573–84

Glaser D see **Beck S**

Glaser DA, Remlinger K. Blue nails and acquired immunodeficiency syndrome: not always associated with azidothymidine use. Cutis 1996 Apr;57(4):243–4

Glaser DA see **Gibney MD**

Glaser DM. Health care audits and investigations. Act now to avoid trouble later. Minn Med 1996 Jul;79(7):43–6

Glaser DS. Utility of the serum osmol gap in the diagnosis of methanol or ethylene glycol ingestion [see comments] Ann Emerg Med 1996 Mar;27(3):343–6. Comment in: Ann Emerg Med 1996 Mar;27(3):363–4.

Glaser E, Knorpp C, Hugosson M, von Stedingk E. Macromolecular movement into mitochondria. Methods Cell Biol 1995;50:269–81

Glaser E see **Bernstein J**

Glaser E see **von Stedingk EM**

Glaser ED see **Goren AI**

Glaser F see **Kuntz C**

Glaser G see **Aizenman E**

Glaser G see **Aviv M**

Glaser G see **Wolff C**

Gläser H see **Raschka C**

Glaser I see **Hagens G**

Glaser J, Pausch J. Zur Frage des Risikos von Leberbiopsien. Z Gastroenterol 1995 Nov;33(11):673–6 (31 ref.) (Eng. Abstr.) **(Ger)**

Glaser J, Pausch J. Risiko der Leberbiopsie. Z Gastroenterol 1996 Apr;34(4):XXII **(Ger)**

Glaser J see **Kaplan M**

Glaser JH. Hypertension and lead exposure [letter] JAMA 1996 Oct 2;276(13):1037; discussion 1038

Glaser JS see **Atta HR**

Glaser JS see **Borruat FX**

Glaser JS see **Greenfield DS**

Glaser JS see **Sklar EM**

Glaser K, Sung ML, O'Neill K, Belfast M, Hartman D, Carlson R, Kreft A, Kubrak D, Hsiao CL, Weichman B. Etodolac selectively inhibits human prostaglandin G/H synthase 2 (PGHS–2) versus human PGHS–1. Eur J Pharmacol 1995 Jul 25;281(1):107–11

Glaser K see **Malamas MS**

Glaser K see **Tschmelitsch J**

Glaser KB, Lock YW. Regulation of prostaglandin H synthase 2 expression in human monocytes by the marine natural products manoalide and scalaradial. Novel effects independent of inhibition of lipid mediator production. Biochem Pharmacol 1995 Sep 28;50(7):913–22

Glaser KB, Sung ML, Hartman DA, Lock YW, Bauer J, Walter T, Carlson RP. Cellular and topical in vivo inflammatory murine models in the evaluation of inhibitors of phospholipase A2. Skin Pharmacol 1995;8(6):300–8

Glaser KB see **DiSanto ME**

Glaser KS, Tschmelitsch J, Klingler A, Klingler P, Bodner E. Is there a role for laparoscopic ultrasonography (LUS)? Surg Laparosc Endosc 1995 Oct;5(5):370–5

Glaser M see **Bilderback T**

Glaser M see **Sheffield VC**

Glaser MG, Leslie MD, Levison R. An audit of the use of agreed treatment protocols at a major centre for cancer treatment. Clin Oncol (R Coll Radiol) 1995;7(5):304–7

Glaser ML, Slotnick BM. Visual inspection alone produces a decrement in the horizontal–vertical illusion. Percept Mot Skills 1995 Aug;81(1):323–30

Glaser N, Jones KL. Non–insulin–dependent diabetes mellitus in children and adolescents. Adv Pediatr 1996;43:359–96 (264 ref.)

Glaser P see **Cruz Ramos H**

Glaser P see **Nakano MM**

Glaser P see **Perego M**

Glaser P see **Villani G**

Glaser PE, Gross RW. Rapid plasmenylethanolamine–selective fusion of membrane bilayers catalyzed by an isoform of glyceraldehyde–3–phosphate dehydrogenase: discrimination between glycolytic and fusogenic roles of individual isoforms. Biochemistry 1995 Sep 26; 34(38):12193–203

Glaser R, Kutz LA, MacCallum RC, Malarkey WB. Hormonal modulation of Epstein–Barr virus replication. Neuroendocrinology 1995 Oct;62(4):356–61

Glaser R see **Huh MH**

Glaser R see **Kiecolt–Glaser JK**

Glaser R see **Schad V**

Glaser R see **Uchino BN**

Glaser RJ. The essentiality of biomedical research [editorial; comment] [see comments] Pharos 1995 Fall;58(4):33. Comment on: Pharos 1995 Fall;58(4):2–4. Comment in: Pharos 1996 Spring;59(2):43.

Glaser RJ. Teaching clinical medicine in an era of change [editorial; comment] Pharos 1995 Summer;58(3):43. Comment on: Pharos 1995 Summer;58(3):29–34.

Glaser RJ, Beeson PB. Career tracks of Kaiser scholars in general medicine. Trans Am Clin Climatol Assoc 1994; 106:222–6

Glaser RM see **Yang YG**

Glaser RW, Hausdorf G. Binding kinetics of an antibody against HIV p24 core protein measured with real-time biomolecular interaction analysis suggest a slow conformational change in antigen p24. J Immunol Methods 1996 Jan 16;189(1):1–14

Glaser RW see **Delvig AA**

Glaser RW see **Ehrhard B**

Glaser SL see **Replogle ML**

Glaser V. RNase L and 2–5A to enhance antisense technology and target the destruction of mRNA [news] Mol Med Today 1996 May;2(5):183

Glaser Y see **Abrahamov A**

Glasfeld E, Landro JA, Schimmel P. C-terminal zinc–containing peptide required for RNA recognition by a class I tRNA synthetase. Biochemistry 1996 Apr 2; 35(13):4139–45

Glasgold AI see **Silver FH**

Glasgow B see **Small KW**

Glasgow BJ. Tissue expression of lipocalins in human lacrimal and von Ebner's glands: colocalization with lysozyme. Graefes Arch Clin Exp Ophthalmol 1995 Aug; 233(8):513–22

Glasgow BJ, Engstrom RE Jr, Holland GN, Kreiger AE, Wool MG. Bilateral endogenous Fusarium endophthalmitis associated with acquired immunodeficiency syndrome [clinical conference] Arch Ophthalmol 1996 Jul; 114(7):873–7

Glasgow BJ, Weinberg DA, Shorr N, Goldberg RA. Draining cutaneous fistula associated with infection of hydroxyapatite orbital implant. Ophthal Plast Reconstr Surg 1996 Jun;12(2):131–5

Glasgow BJ see **Chan WK**

Glasgow BJ see **Hunt KE**

Glasgow BJ see **McCannel CA**

Glasgow BJ see **Ravindranath RM**

Glasgow E see **Appel B**

Glasgow G. The incidence of fetal alcohol syndrome in New Zealand [letter; comment] N Z Med J 1996 Jan 26; 109(1014):18. Comment on: N Z Med J 1995 Dec 8;108(1013):502–5.

Glasgow GP see **Kurup RG**

Glasgow HB Jr, Burkholder JM, Schmechel DE, Tester PA, Rublee PA. Insidious effects of a toxic estuarine dinoflagellate on fish survival and human health. J Toxicol Environ Health 1995 Dec;46(4):501–22

Glasgow J see **Bradley T**

Glasgow J see **Conklin D**

Glasgow J see **Leberte L**

Glasgow JF see **Bradley T**

Glasgow JF see **Hardie RM**

Glasgow JF see **al-Obaidy SS**

Glasgow KW see **Sadiq ST**

Glasgow N. The gatekeeper controversy: why it exists and how it can be resolved. N Z Med J 1996 May 10; 109(1021):168–70

Glasgow NJ, Murdoch JC, Baynouna L, al Sabosy MM, al Jabiri ON, Harron DW. Doing randomized controlled trials in a developing country: some practical realities. Fam Pract 1996 Feb;13(1):98–103

Glasgow RE, Lichtenstein E, Wilder D, Hall R, McRae SG, Liberty B. The tribal tobacco policy project: working with Northwest Indian tribes on smoking policies. Prev Med 1995 Sep;24(5):434–40

Glasgow RE, Perry JD, Toobert DJ, Hollis JF. Brief assessments of dietary behavior in field settings. Addict Behav 1996 Mar–Apr;21(2):239–47

Glasgow SG see **Gelb HJ**

Glasgow WC, Hill EM, McGown SR, Tomer KB, Eling TE. Regulation of 13(S)-hydroxyoctadecadienoic acid biosynthesis in Syrian hamster embryo fibroblasts by the epidermal growth factor receptor tyrosine kinase. Mol Pharmacol 1996 Jun;49(6):1042–8

Glasgow WC see **Hui R**

Glasgow WC see **Palmantier R**

Glasheen E see **Sun XJ**

Glasheen EM see **Myers MG Jr**

Glasheen WP see **Dent JM**

Glasheen WP see **Eggleston JM**

Glashofer M see **Kim J**

Glasier A, Ketting E, Ellertson C, Armstrong E. Emergency contraception in the United Kingdom and The Netherlands. Fam Plann Perspect 1996 Mar–Apr; 28(2):49–51 (17 ref.)

Glasier A see **Davie J**

Glasier A see **Gebbie AE**

Glasier A see **Graham A**

Glasier AF, Logan J, McGlew TJ. Who gives advice about postpartum contraception? Contraception 1996 Apr; 53(4):217–20

Glasier AF see **Graham A**

Glasier AF see **Tay CC**

Glasier CM see **Baker LL**

Glasier CM see **Brodsky MC**

Glasier CM see **Griebel ML**

Glasier CM see **James CA**

Glasier CM see **Lakhanpal SK**

Glasier MM, Sutton RL, Stein DG. Effects of unilateral entorhinal cortex lesion and ganglioside GM1 treatment on performance in a novel water maze task. Neurobiol Learn Mem 1995 Nov;64(3):203–14

Glasinovic JC see **Mella JG**

Glasius R, Komoda A, Gielen SC. A biologically inspired neural net for trajectory formation and obstacle avoidance. Biol Cybern 1996 Jun;74(6):511–20

Glasko EN see **Gorelov VG**

Glasko EN see **Liubimova LS**

Glasko EN see **Turbina NS**

Glasko GV see **Rogozin IB**

Glasky AJ see **Middlemiss PJ**

Glasky MS see **Hu P**

Glasmacher A see **Gieseler F**

Glasmacher A see **Mezger J**

Glasner P, Summers K. Toxicity of different nonsteroidal antiinflammatory drugs [letter; comment] Epidemiology 1995 Jul;6(4):466–7. Comment on: Epidemiology 1995 Jan;6(1):49–54.

Glasner SD see **McDermott MB**

Glasner T see **Barnoy S**

Glasová M, Koníková E, Kusenda J, Babusíková O. Evaluation of different fixation–permeabilization methods for simultaneous detection of surface, cytoplasmic markers and DNA analysis by flow cytometry in some human hematopoietic cell lines. Neoplasma 1995;42(6):337–46

Glasová M see **Koníková E**

Glasová M see **Kusenda J**

Glasow PF see **Hays MD**

Glasper A see **Lattimer V**

Glaspy J, Davis MW, Parker WR, Foote M, McNiece I. Biology and clinical potential of stem-cell factor. Cancer Chemother Pharmacol 1996;38 Suppl:S53–7 (33 ref.)

Glaspy J see **Economou JS**

Glaspy J see **Toloza EM**

Glaspy JA. Economic outcomes associated with the use of hematopoietic growth factors. Oncology (Huntingt) 1995 Nov;9(11 Suppl):93–105 (45 ref.)

Glaspy JA see **Cramer SC**

Glaspy JA see **Schmid I**

Glaspy JA see **Toombs CF**

Glass A, Walsh CM, Lynch DH, Clark WR. Regulation of the Fas lytic pathway in cloned CTL. J Immunol 1996 May 15;156(10):3638–44

Glass A see **Omenn GS**

Glass AA see **Clark WR**

Glass AG see **Fisher B**

Glass AG see **Strickler HD**

Glass AG see **Wideroff L**

Glass AT, Solomon BA. Cimetidine therapy for recalcitrant warts in adults. Arch Dermatol 1996 Jun;132(6):680–2

Glass AT see **Solomon BA**

Glass B, Uharek L, Zeis M, Loeffler H, Mueller-Ruchholtz W, Gassmann W. Graft-versus-leukaemia activity can be predicted by natural cytotoxicity against leukaemia cells. Br J Haematol 1996 May;93(2):412–20

Glass B see **Sebens T**

Glass C see **Grap MJ**

Glass C see **Taniura H**

Glass CA see **Dupin CL**

Glass CK see **Hörlein AJ**

Glass CK see **Jaramillo-Babb VL**

Glass CK see **Kamei Y**

Glass CK see **Knecht TP**

Glass CK see **Kurokawa R**

Glass D, Buschauer A, Tenor H, Bartel S, Will-Shahab L, Krause EG. 4-(4-Guanidinobenzoyl)-2-imidazolones and related compounds: phosphodiesterase inhibitors and novel cardiotonics with combined histamine H2 receptor agonist and PDE III inhibitor activity. Arch Pharm (Weinheim) 1995 Oct;328(10):709–19

Glass D see **Goulden V**

Glass DC see **Leventhal EA**

Glass DJ, Bowen DC, Stitt TN, Radziejewski C, Bruno J, Ryan TE, Gies DR, Shah S, Mattsson K, Burden SJ, DiStefano PS, Valenzuela DM, DeChiara TM, Yancopoulos GD. Agrin acts via a MuSK receptor complex. Cell 1996 May 17;85(4):513–23

Glass DM see **Field CM**

Glass DM see **Jarman PR**

Glass DN see **Pryhuber KG**

Glass DN see **Thompson SD**

Glass E. Different approaches to transfusion practices used in hospice care. Oncol Nurs Forum 1996 Jan–Feb; 23(1):117–8

Glass EJ see **Boulter NR**

Glass EJ see **Brown DJ**

Glass EJ see **Fraser DC**

Glass F see **Miliotes G**

Glass GE see **Sanders ML**

Glass I, Groswasser Z, Groswasser-Reider I. Impersistent execution of saccadic eye movements after traumatic brain injury. Brain Inj 1995 Nov–Dec;9(8):769–75

Glass I see **Abboud S**

Glass IA, Passage M, Bernatowicz L, Salido EC, Mohandas T, Yen PH, Shapiro LJ. Generation of sequence-tagged sites from Xp22.3 by isolating common Alu–PCR products of radiation hybrids retaining overlapping human X chromosome fragments. Hum Genet 1996 May; 97(5):604–10

Glass J see **Asare E**

Glass J see **Cher L**

Glass J see **Yeh KY**

Glass JD, Fedor H, Wesselingh SL, McArthur JC. Immunocytochemical quantitation of human immunodeficiency virus in the brain: correlations with dementia. Ann Neurol 1995 Nov;38(5):755–62

Glass JD see **Alexander J**

Glass JD see **George EB**

Glass JD see **Johnson RT**

Glass JD see **Laurie GW**

Glass JD see **Lee W**

Glass JD see **Power C**

Glass JD see **Rea MA**

Glass JD see **Takahashi K**

Glass JI see **Harasawa R**

Glass JI see **Simmons WL**

Glass JM, Gilbert JM. Splenectomy in a general hospital. J R Soc Med 1996 Apr;89(4):199–201

Glass JM, Scott HJ. Surgical mules': the smuggling of drugs in the gastrointestinal tract. J R Soc Med 1995 Aug; 88(8):450–3

Glass JM, Vale JA, Belcaro G, Nicolaides A, Witherow RO. A comparison of isotope penile blood flow and colour Doppler ultrasonography in the assessment of erectile dysfunction. Br J Urol 1996 Apr;77(4):566–70

Glass JP see **Cavazos JE**

Glass JR, Dickerson KT, Stecker K, Polarek JW. Characterization of a hyaluronic acid-Arg-Gly-Asp peptide cell attachment matrix. Biomaterials 1996 Jun; 17(11):1101–8

Glass L see **Kunysz A**

Glass L see **Rao M**

Glass LF, Fenske NA, Jaroszeski M, Perrott R, Harvey DT, Reintgen DS, Heller R. Bleomycin-mediated electrochemotherapy of basal cell carcinoma. J Am Acad Dermatol 1996 Jan;34(1):82–6

Glass LF, Fenske NA, Messina JL, Cruse CW, Rapaport DP, Berman C, Puleo CA, Heller R, Miliotes G, Albertini J, et al. The role of selective lymphadenectomy in the management of patients with malignant melanoma. Dermatol Surg 1995 Nov;21(11):979–83

Glass LF, Fotopoulos T, Messina JL. A generalized cutaneous reaction induced by granulocyte colony-stimulating factor. J Am Acad Dermatol 1996 Mar;34(3):455–9

Glass LF, Messina JL, Cruse W, Wells K, Rapaport D, Miliotes G, Berman C, Reintgen D, Fenske NA. The use of intraoperative radiolymphoscintigraphy for sentinel node biopsy in patients with malignant melanoma. Dermatol Surg 1996 Aug;22(8):715–20

Glass LF see **DeGregorio R**

Glass LF see **Guffey JM**

Glass LF see **Heller R**

Glass LF see **Hunt JT**

Glass LF see **Smith JB**

Glass LK see **Mundt MH**

Glass LR see **Brown RC**

Glass M, Dragunow M. Neurochemical and morphological changes associated with human epilepsy. Brain Res Brain Res Rev 1995 Jul;21(1):29–41 (158 ref.)

Glass M see **Arenberg DA**

Glass MC. Health 'reform' still big concern [letter] W V Med J 1996 May–Jun;92(3):146

Glass MH, Bieber SL, Tkachuk MJ. Personality styles and dynamics of Alaska Native and nonnative incarcerated men. J Pers Assess 1996 Jun;66(3):583–603

Glass MJ, Grace M, Cleary JP, Billington CJ, Levine AS. Potency of naloxone's anorectic effect in rats is dependent on diet preference. Am J Physiol 1996 Jul;271(1 Pt 2):R217–21

Glass MJ see **Bodnar RJ**

Glass ML, Branco LG, Antunes-Rodrigues J, Gutkowska J. Characterization of the atrial natriuretic factor system in lungs of the toad Bufo paracnemis. J Exp Biol 1996 Jul; 199 (Pt 7):1493–9

Glass N see **Wirt SW**

Glass NL see **Ferreira AV**

Glass NL see **Saupe S**

Glass NL see **Smith ML**

Glass P see **Papero PH**

Glass PS. Pharmacokinetic and pharmacodynamic principles in providing "fast-track" recovery. J Cardiothorac Vasc Anesth 1995 Oct;9(5 Suppl 1):16–20 (29 ref.)

Glass PS. Remifentanil: a new opioid. J Clin Anesth 1995 Nov;7(7):558–63 (24 ref.)

Glass PS, Reves JG. Drug delivery system to improve the perioperative administration of intravenous drugs: computer assisted continuous infusion (CACI) [editorial; comment] Anesth Analg 1995 Oct;81(4):665–7. Comment on: Anesth Analg 1995 Oct;81(4):671–9.

Glass PS see **Gan TJ**

Glass PS see **Ginsberg B**

Glass PS see **Kapila A**

Glass R see **Saito K**

Glass RB see **Sturm PF**

Glass RE see **Rowland GC**

Glass RE see **Ward RJ**

Glass RI, Gentsch JR, Ivanoff B. New lessons for rotavirus vaccines [comment] Science 1996 Apr 5;272(5258):46–8 (14 ref.). Comment on: Science 1996 Apr 5;272(5258):101–4. Comment on: Science 1996 Apr 5;272(5258):104–7.

Glass RI, Kilgore PE, Holman RC, Jin S, Smith JC, Woods PA, Clarke MJ, Ho MS, Gentsch JR. The epidemiology of rotavirus diarrhea in the United States: surveillance and estimates of disease burden. J Infect Dis 1996 Sep;174 Suppl 1:S5–11

Glass RI, Lang DR, Ivanoff BN, Compans RW. Introduction: rotavirus—from basic research to a vaccine. J Infect Dis 1996 Sep;174 Suppl 1:S1–2

Glass RI see **Ando T**

Glass RI see **Gentsch JR**

Glass RI see **Kilgore PE**

Glass RI see **Lang DR**

Glass RI see **Leite JP**

Glass RI see **Mitchell DK**

Glass RI see **Rennels MB**

Glass RI see **Smith JC**

Glass RI see **Velázquez FR**

Glass RJ, Eftekhari F, Kleinerman ES, Jaffe N, Nachman J. Osteosarcoma metastatic to the pancreas in young patients. Clin Radiol 1996 Apr;51(4):293–4

Glass RM. Mental disorders. Quality of life and inequality of insurance coverage [editorial; comment] JAMA 1995 Nov 15;274(19):1557. Comment on: JAMA 1995 Nov 15;274(19):1511–7.

Glass RM. The patient–physician relationship. JAMA focuses on the center of medicine [editorial; comment] JAMA 1996 Jan 10;275(2):147–8. Comment on: JAMA 1996 Jan 10;275(2):152–6.

Glass RM see **Lundberg GD**

Glass RS. Cation radicals of organosulphur compounds. Xenobiotica 1995 Jul;25(7):637–51 (64 ref.)

Glass RS, Stadtman TC. Selenophosphate. Methods Enzymol 1995;252:309–15

Glass T see **Fox PT**

Glass-Heidenreich L see **Drucker W**

Glassberg AB see **Cha I**

Glassberg E, Babapour R, Lask G. Current trends in laser blepharoplasty. Results of a survey. Dermatol Surg 1995 Dec;21(12):1060–3

Glassberg KI see **Kim YH**

Glassberg KI see **Sherman J**

Glassberg RM see **Abrahams JJ**

Glassbrenner PA see **Miles AM**

Glassco T see **Shutler G**

Glasscock ME, Storper IS, Haynes DS, Bohrer PS. Stapedectomy in profound cochlear loss. Laryngoscope 1996 Jul;106(7):831–3

Glasscock ME see **Welling DB**

Glasscock ME 3rd see **Jackson CG**

Glasscock ME 3rd see **Macias JD**

Glasscock ME 3rd see **McMenomey SO**

Glassenberg R see **Wong CA**

Glasser AL see **Pais de Barros JP**

Glasser CM. Control. Mem Inst Oswaldo Cruz 1995 Mar–Apr;90(2):307–9 (Eng. Abstr.) **(Por)**

Glasser CM see **Dias LC**

Glasser D see **Fine DR**

Glasser DB. Astigmatism Reduction Clinical Trial [letter; comment] Arch Ophthalmol 1995 Oct;113(10):1226. Comment on: Arch Ophthalmol 1995 Mar;113(3):277–82.

Glasser L, Dalton WS, Fiederlein RL, Cook P, Powis G, Vogler WR. Response of human multiple myeloma–derived cell lines to alkyl–lysophospholipid. Exp Hematol 1996 Feb;24(2):253–7

Glasser L see **Young C**

Glasser O. W. C. Roentgen and the discovery of the Roentgen rays. AJR Am J Roentgenol 1995 Nov; 165(5):1033–40

Glasser SP, DiBianco R, Effron BA, Faas F, Germino FW, Shane LE, Unger AH, Staggers JE. The efficacy and safety of pravastatin in patients aged 60 to 85 years with low–density lipoprotein cholesterol > 160 mg/dl. Am J Cardiol 1996 Jan 1;77(1):83–5

Glasser SP, Ripa S, Garland WT, Weiss R, Nademanee K, Singh S, Bittar N. Antianginal and antiischemic efficacy of monotherapy extended–release nisoldipine (Coat Core) in chronic stable angina. J Clin Pharmacol 1995 Aug; 35(8):780–4

Glasser SP, Selwyn AP, Ganz P. Atherosclerosis: risk factors and the vascular endothelium. Am Heart J 1996 Feb; 131(2):379–84 (56 ref.)

Glasser SW see **Kelly SE**

Glasser SW see **Korthagen TR**

Gläsel A see **Vogt T**

Glassman A see **Bueso–Ramos CE**

Glassman AB. Cytogenetics, gene fusions, and cancer. Ann Clin Lab Sci 1995 Sep–Oct;25(5):389–93

Glassman AB see **Cervantes M**

Glassman AB see **Fischer HE**

Glassman AB see **Kagan J**

Glassman AB see **Wong KF**

Glassman AH, Engh CA. Cementless revision for femoral failure. Orthopedics 1995 Sep;18(9):851–3

Glassman AH, Koob GF. Neuropharmacology. Psychoactive smoke [news; comment] Nature 1996 Feb 22; 379(6567):677–8. Comment on: Nature 1996 Feb 22;379(6567):733–62.

Glassman AM. Rethinking organization stability as a determinant for innovation adoption and diffusion. NIDA Res Monogr 1995;155:132–46 (40 ref.)

Glassman H see **Kulber DA**

Glassman L see **Rosenzweig BP**

Glassman LR, Keenan RJ, Fabrizio MC, Sonett JR, Bierman MI, Pham SM, Griffith BP. Extracorporeal membrane oxygenation as an adjunct treatment for primary graft failure in adult lung transplant recipients. J Thorac Cardiovasc Surg 1995 Sep;110(3):723–6; discussion 726–7

Glassman M. The first line of defense. N Y State Dent J 1995 Aug–Sep;61(7):48–50

Glassman ML, de Groot N, Hochberg A. Relaxation of imprinting in carcinogenesis. Cancer Genet Cytogenet 1996 Jul 1;89(1):69–73

Glassman MS see **Czinn SJ**

Glassman P. Accreditation of postdoctoral general dentistry programs. J Am Coll Dent 1995 Fall;62(3):27–30 (33 ref.)

Glassman P, Redding S, Filler S, Chambers DW. Program directors' opinions on the competency of postdoctoral general dentistry program graduates. J Dent Educ 1996 Sep;60(9):747–54

Glassman PA, Rolph JE, Petersen LP, Bradley MA, Kravitz RL. Physicians' personal malpractice experiences are not related to defensive clinical practices [see comments] J Health Polit Policy Law 1996 Summer;21(2):219–41. Comment in: J Health Polit Policy Law 1996 Summer;21(2):267–88.

Glassman SD, Zhang YP, Shields CB, Johnson JR, Linden RD. Transcranial magnetic motor–evoked potentials in scoliosis surgery. Orthopedics 1995 Oct;18(10):1017–23

Glassman SD, Zhang YP, Shields CB, Linden RD, Johnson JR. An evaluation of motor–evoked potentials for detection of neurologic injury with correction of an experimental scoliosis. Spine 1995 Aug 15;20(16):1765–75

Glassman SD see **Dimar JR 2nd**

Glassman SD see **McDonnell MF**

Glassman W, Byam–Smith M, Garfield RE. Changes in rat cervical collagen during gestation and after antiprogesterone treatment as measured in vivo with light–induced autofluorescence. Am J Obstet Gynecol 1995 Nov;173(5):1550–6

Glassmeier G, Jeserich G. Changes in ion channel expression during in vitro differentiation of trout oligodendrocyte precursor cells. Glia 1995 Sep;15(1):83–93

Glassner BJ see **Maze R**

Glassock RJ, Cohen AH. The primary glomerulopathies. Dis Mon 1996 Jun;42(6):329–83 (182 ref.)

Glasson JE. A descriptive and exploratory pilot study into school re–entrance for adolescents who have received treatment for cancer. J Adv Nurs 1995 Oct;22(4):753–8

Glasson JR, Komeda MK, Daughters GT, Niczyporuk MA, Bolger AF, Ingels NB, Miller DC. Three–dimensional regional dynamics of the normal mitral anulus during left ventricular ejection. J Thorac Cardiovasc Surg 1996 Mar; 111(3):574–85

Glasson JR see **Komeda M**

Glasson MJ see **Meagher SE**

Glasson R see **Lai DT**

Glasson S see **Cramer KE**

Glasson W see **Jackson C**

Glasspool E see **Murrison A**

Glassroth J. Empiric diagnosis of Pneumocystis carinii pneumonia. Questions of accuracy and equity [editorial; comment] Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1433–4. Comment on: Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1435–42.

Glassroth J see **Chin DP**

Glassroth J see **Lefevre F**

Glassroth J see **Schneider RF**

Glastein CD see **Chabot RJ**

Glasunov AV, Frankenberg–Schwager M, Frankenberg D. Different repair kinetics for short and long DNA double–strand gaps in Saccharomyces cervisiae. Int J Radiat Biol 1995 Oct;68(4):421–8

(Glasunov IS), Kucharz EJ. Profesor Igor S. Glasunov odznaczony Medalem Honorowym Towarzystwa Internistów Polskich. Pol Arch Med Wewn 1996 Jan; 95(1):87–8 **(Pol)**

Glasz J see **Vollmar B**

Glasziou P see **Quartararo M**

Glasziou PP, Irwig LM. An evidence based approach to individualising treatment. BMJ 1995 Nov 18; 311(7016):1356–9

Glasziou PP see **Kerridge RK**

Glaszmann JC see **D'Hont A**

Glat PM, Freund RM, Spector JA, Levine J, Noz M, Bookstein FL, McCarthy JG, Cutting CB. A classification of plagiocephaly utilizing a three–dimensional computer analysis of cranial base landmarks. Ann Plast Surg 1996 May;36(5):469–74

Glat PM see **Denk MJ**

Glat PM see **Gosain AK**

Glat PM see **Kasabian AK**

Glatfelter AA see **Zhang J**

Glathe S see **Pinkas–Kramarski R**

Glatman–Freedman A, Litman N. Septic arthritis caused by an unusual type of Haemophilus influenzae. J Infect 1996 Mar;32(2):143–5

Glatstein E see **Bernstein EF**

Glatstein E see **Jones GW**

Glatt AE, Anand A. Thrombocytopenia in patients infected with human immunodeficiency virus: treatment update. Clin Infect Dis 1995 Aug;21(2):415–23 (92 ref.)

Glatt AE see **Feffer SE**

Glatt B see **Zemour G**

Glatt CE, Snowman AM, Sibley DR, Snyder SH. Clozapine: selective labeling of sites resembling 5HT6 serotonin receptors may reflect psychoactive profile. Mol Med 1995 May;1(4):398–406

Glatt H, Bartsch I, Czich A, Seidel A, Falany CN. Salmonella strains and mammalian cells genetically engineered for expression of sulfotransferases. Toxicol Lett 1995 Dec; 82–83:829–34

Glatt H, Pauly K, Czich A, Falany JL, Falany CN. Activation of benzylic alcohols to mutagens by rat and human sulfotransferases expressed in Escherichia coli. Eur J Pharmacol 1995 Jul 1;293(2):173–81

Glatt H see **Falany CN**

Glatt H see **Forbes KJ**

Glatt H see **Sbrana I**

Glatt HJ. Optic nerve dysfunction in thyroid eye disease: a clinician's perspective [editorial; comment] Radiology 1996 Jul;200(1):26–7. Comment on: Radiology 1996 Jul;200(1):123–7.

Glatt HR see **Rueff J**

Glatt SL, Hubble JP, Lyons K, Paolo A, Tröster AI, Hassanein RE, Koller WC. Risk factors for dementia in Parkinson's disease: effect of education. Neuroepidemiology 1996 Jan–Feb;15(1):20–5

Glatt SL see **Hurwitz A**

Glatt SL see **Lautenschlager NT**

Glatt SL see **Paolo AM**

Glatte P see **Efferth T**

Glatter O see **Klatt P**

Glatter O see **Maurer N**

Glatthaar II see **den Besten L**

Glatthaar II see **Sanders D**

Glatthaar II see **Walker AR**

Glattke TJ see **Herer GR**

Glattke TJ see **Norrix LW**

Glättli A, Birrer S, Buchmann P, Christen D, Frei E, Klaiber C, Krähenbühl L, Lange J, Metzger U. Technick und Resultate der laparoskopischen Rektumexstirpation. Schweiz Med Wochenschr Suppl 1996;79:85S–88S (Eng. Abstr.) **(Ger)**

Glattre E, Mravcova A, Lener J, Vobecky M, Egertova E, Mysliveckova M. Study of distribution and interaction of arsenic and selenium in rat thyroid. Biol Trace Elem Res 1995 Aug–Sep;49(2–3):177–86

Glatz JF see **Kragten JA**

Glatz JF see **Sellner PA**

Glatz JF see **Van Nieuwenhoven FA**

Glatz Y see **Zenobi PD**

Glatzel PS, Belz JP. Fruchtbarkeit bei Stuten nach gestörtem oder ungestörtem Puerperium; Aussagekraft klinischer, mikrobiologischer und hormonanalytischer Untersuchungen. Berl Munch Tierarztl Wochenschr 1995 Oct;108(10):367–72 (Eng. Abstr.) **(Ger)**

Glatzel PS, Bücheler D, Nothelfer B. Zur Anwendung der Sonographie in der andrologischen Diagnostik beim Bullen, pathologische Veränderungen und verfälschende Artefakte. Berl Munch Tierarztl Wochenschr 1996 Apr; 109(4):142–8 (Eng. Abstr.) **(Ger)**

Glatzmaier J see **Wehrbein H**

Glauber M, Szefner J, Senni M, Gamba A, Mamprin F, Fiocchi R, Somaschini M, Ferrazzi P. Reduction of haemorrhagic complications during mechanically assisted circulation with the use of a multi–system anticoagulation protocol. Int J Artif Organs 1995 Oct;18(10):649–55

Glauber M see **Remuzzi G**

Glauber M see **Somaschini M**

Glauber V see **Ben–Abraham R**

Glauber V see **Smolinsky AK**

Glaubitz M, Günter HH, Lellé RJ, Lück HJ, Kühnle H. Cyclophosphamide, methotrexate, 5–fluorouracil, and folinic acid (CMFF) as first line chemotherapy for treatment of advanced breast cancer. A pilot study. Eur J Gynaecol Oncol 1995;16(4):258–62

Glaubitz M see **du Bois A**

Glaubitz M see **Petry KU**

Glauck D see **Behrens R**

Glaude Y see **Reinhold C**

Glaudemans CP see **Nashed EM**

Glaudemans CP see **Petráková E**

Glauert HP see **Hong JT**

Glauert HP see **Leung LK**

Glauert HP see **Nilakantan V**

Glauert HP see **Wilson MW**

Glaum M see **Malle E**

Glaum MC see **Jaffe JS**

Glaum SR, Hara M, Bindokas VP, Lee CC, Polonsky KS, Bell GI, Miller RJ. Leptin, the obese gene product, rapidly modulates synaptic transmission in the hypothalamus. Mol Pharmacol 1996 Aug;50(2):230–5

Glaum SR, Miller RJ. Presynaptic metabotropic glutamate receptors modulate omega–conotoxin–GVIA–insensitive calcium channels in the rat medulla. Neuropharmacology 1995 Aug;34(8):953–64

Glaum SR see **Brooks PA**

Glaumann B see **Ringborg U**

Glaus A, Crow R, Hammond S. A qualitative study to explore the concept of fatigue/tiredness in cancer patients and in

healthy individuals [see comments]
Support Care Cancer 1996 Mar;4(2):82–96. Comment in: Support Care Cancer 1996 Mar;4(2):73–4.

Glaus A see **de Stoutz ND**

Glaus B see **Jameson P**

Glaus T, Arnold P, Jaggy A. Enterale Zwangsernährung mittels blind gesetzter Magensonden: zwei praktische Methoden. Schweiz Arch Tierheilkd 1995;137(6):265–71 (Eng. Abstr.) **(Ger)**

Glaus TA see **Miller MA**

Glauser A see **Bernardi M**

Glauser FL see **Brath LK**

Glauser FL see **Nathan SD**

Glauser J see **Thoma ME**

Glauser M, Bauerfeind P, Feil W, Riegler M, Fraser R, Blum AL. Metabolic base production and mucosal vulnerability during acid inhibition in a mammalian stomach in vitro. Dig Dis Sci 1996 May;41(5):964–71

Glauser M, Bauerfeind P, Fraser R, Blum AL. Regulation of murine acid secretion by CO2. Pflugers Arch 1995 Sep; 430(5):846–51

Glauser M, Michetti P, Blum AL, Corthésy-Theulaz I. Carbon–14–urea breath test as a noninvasive method to monitor Helicobacter felis colonization in mice. Digestion 1996;57(1):30–4

Glauser M see **Chiesi A**

Glauser M see **Viscoli C**

Glauser MP, Francioli P. Infectiologie: nécessité d'une nouvelle sous-spécialité? Comité de la Société d'Infectiologie. Rev Med Suisse Romande 1996 May; 116(5):353–6 **(Fre)**

Glauser MP see **Cohen J**

Glauser MP see **Cometta A**

Glauser MP see **Entenza JM**

Glauser MP see **Heumann D**

Glauser MP see **Le Roy D**

Glauser MP see **L'Héritеau F**

Glauser MP see **Pedersen C**

Glauser MP see **Sprung CL**

Glauser TA see **Bay CA**

Glauser TA see **Graf WD**

Glauser TA see **Siegel MJ**

Glavac D, Dean M. Applications of heteroduplex analysis for mutation detection in disease genes. Hum Mutat 1995; 6(4):281–7 (75 ref.)

Glavač D, Neumann HP, Wittke C, Jaenig H, Masek O, Streicher T, Pausch F, Engelhardt D, Plate KH, Höfler H, Chen F, Zbar B, Brauch H. Mutations in the VHL tumor suppressor gene and associated lesions in families with von Hippel–Lindau disease from central Europe. Hum Genet 1996 Sep;98(3):271–80

Glavac D see **Neumann HP**

Glavas NA, Bragg PD. The mechanism of hydride transfer between NADH and 3-acetylpyridine adenine dinucleotide by the pyridine nucleotide transhydrogenase of Escherichia coli. Biochim Biophys Acta 1995 Oct 10;1231(3):297–303

Glavas-Boras S see **Slavičck J**

Glavas-Boras S see **Smalcelj R**

Glavatskiĭ ST see **Burykin IG**

Glavce C see **Schmidt HD**

Glaven RH see **Bernatzky R**

Glavič D see **Filipič M**

Glavin GB, Alvarez I, Colombo M, Farré AJ. Effects of a novel 5–HT1A receptor agonist, E4424, on gastric adherent mucus levels following restraint stress in rats. Dig Dis Sci 1995 Nov;40(11):2317–20

Glavin GB, Hall AM. Central and peripheral dopamine D1/DA1 receptor modulation of gastric secretion and experimental gastric mucosal injury. Gen Pharmacol 1995 Oct;26(6):1277–9

Glavin GB, Szabo S, Johnson BR, Xing PL, Morales RE, Plebani M, Nagy L. Isolated rat gastric mucosal cells: optimal conditions for cell harvesting, measures of viability and direct cytoprotection. J Pharmacol Exp Ther 1996 Mar;276(3):1174–9

Glavina M see **Ljutic D**

Glavina-Durdov M see **Radonic V**

Glavind B see **Persson K**

Glavinkov M see **Botushanov P**

Glavinovic MI. Decrease of quantal size and quantal content during tetanic stimulation detected by focal recording. Neuroscience 1995 Nov;69(1):271–81

Glavinovic MI see **Walker A**

Glavy J see **el-akawi Z**

Glaws WR, Etzkorn KP, Wenig BL, Zulfiqar H, Wiley TE, Watkins JL. Comparison of rigid and flexible esophagoscopy in the diagnosis of esophageal disease: diagnostic accuracy, complications, and cost. Ann Otol Rhinol Laryngol 1996 Apr;105(4):262–6

Glayzer DC, Roberts IN, Archer DB, Oliver RP. The isolation of Ant1, a transposable element from Aspergillus niger. Mol Gen Genet 1995 Dec 10;249(4):432–8

Glaz A Jr see **Mizgiert W**

Gláz E see **Rigó J Jr**

Gláz E see **Sólyom J**

Gláz E see **Tóth M**

Glaza S see **Boswell K**

Glazachev OS see **Dmitrieva NV**

Glazachev Y see **Yelinova V**

Glažar-Jelenovic D see **Vučkov S**

Glazatova TM see **Okopnaia LM**

Glaze DG. Commentary: the challenge of Rett syndrome. Neuropediatrics 1995 Apr;26(2):78–80

Glazebrook C see **Mason P**

Glazebrook J, Ichige A, Walker GC. Genetic analysis of Rhizobium meliloti bacA–phoA fusion results in identification of degP: two loci required for symbiosis are closely linked to degP. J Bacteriol 1996 Feb;178(3):745–52

Glazel GP see **Aragona F**

Glazener CM, Campbell MK. Neonatal examination and screening—survey of GP practice and opinion. Health Bull (Edinb) 1996 Jul;54(4):355–60

Glazer AA, Novick AC. Long–term followup after surgical treatment for renal cell carcinoma extending into the right atrium. J Urol 1996 Feb;155(2):448–50

Glazer AN see **Benson SC**

Glazer AN see **Hung SC**

Glazer AN see **Ju J**

Glazer AN see **Lao K**

Glazer AN see **Zeng Z**

Glazer E see **Lacolley P**

Glazer G see **Churchill DR**

Glazer HS see **Schlueter FJ**

Glazer LC, Maguire A, Blumenkranz MS, Trese MT, Green WR. Improved surgical treatment of familial exudative vitreoretinopathy in children. Am J Ophthalmol 1995 Oct; 120(4):471–9

Glazer PA, Hu SS. Pediatric spinal infections. Orthop Clin North Am 1996 Jan;27(1):111–23

Glazer PA see **Buttermann GR**

Glazer PM see **Gewirtz AM**

Glazer PM see **Golub EI**

Glazer PM see **Gunther EJ**

Glazer PM see **Leach EG**

Glazer PM see **Raha M**

Glazer PM see **Wang G**

Glazer PM see **Yuan J**

Glazer R see **Chrysant SG**

Glazer RI see **He Y**

Glazer RI see **Rohlff C**

Glazer RI see **Yazaki T**

Glazer S see **Erhardtsen E**

Glazer WM, Ereshefsky L. A pharmacoeconomic model of outpatient antipsychotic therapy in "revolving door" schizophrenic patients. J Clin Psychiatry 1996 Aug; 57(8):337–45

Glazer WM see **Slay JD Jr**

Glazewski S, Chen CM, Silva A, Fox K. Requirement for alpha–CaMKII in experience–dependent plasticity of the barrel cortex. Science 1996 Apr 19;272(5260):421–3

Glazewski S, Fox K. Time course of experience–dependent synaptic potentiation and depression in barrel cortex of adolescent rats. J Neurophysiol 1996 Apr;75(4):1714–29

Głażewski S, Kossut M, Skangiel-Kramska J. NMDA receptors in mouse barrel cortex during normal development and following vibrissectomy. Int J Dev Neurosci 1995 Oct;13(6):505–14

Glazewski S see **Fox K**

Glazier AM see **Muggleton-Harris AL**

Glazier DB, Heaney JA, Amdur RJ, Schned AR, Harris R, Fukui I, Ernstoff MS. 5–fluorouracil and allopurinol combined with recombinant interferon–alpha 2b in the treatment of patients with advanced prostate cancer: a phase I/II study. J Urol 1996 Feb;155(2):624–7

Glazier DB, Vates TS, Cummings KB, Pickens RL. Malignant fibrous histiocytoma of the spermatic cord. J Urol 1996 Mar;155(3):955–7 (26 ref.)

Glazier J see **Sibley C**

Glazier JJ, Eldin AM, Hirst JA, Dougherty JE, Mitchel JF, Waters DD, McKay RG. Primary angioplasty using a urokinase–coated hydrogel balloon in acute myocardial infarction during pregnancy. Cathet Cardiovasc Diagn 1995 Nov;36(3):216–9

Glazier KD see **Mirkovic SR**

Glazier R. Managing early presentation of rheumatoid arthritis. Systematic overview. Can Fam Physician 1996 May;42:913–22 (85 ref.)

Glazier SS see **Suzuki Y**

Glaziou P see **Moulia-Pelat JP**

Glaziou P see **Nguyen NL**

Glazko VI see **Kirilenko SD**

Glazkov MV. Petel'no–domennaia organizatsiia genov v éukarioticheskikh khromosomakh. Mol Biol (Mosk) 1995 Sep–Oct;29(5):965–82 (118 ref.) **(Rus)**

Glazkova VA, Desova AA. Ob izmenenii medlennykh ritmicheskikh komponent sfigmo– i élektrokardiogrammy v protsesse razvitiia utomleniia. Fiziol Cheloveka 1995 Sep–Oct;21(5):172–4 **(Rus)**

Glazner GW, Ishii DN. Insulinlike growth factor gene expression in rat muscle during reinnervation. Muscle Nerve 1995 Dec;18(12):1433–42

Glazner GW see **Brenneman DE**

Glazner GW see **Hill JM**

Glazner J see **Balnaves ME**

Glazunov AV see **Gembitskiĭ EV**

Glazunov VP, Tarankova ZA, Odinokov SE, Pavlenko AF, Chikalovets IV, Kurika AV. Konformatsionnoe sostoianie onkopretsipitina tsipreina i ego immunologicheskaia aktivnost'. Bioorg Khim 1995 Dec;21(12):905–11 (Eng. Abstr.) **(Rus)**

Glazunov VV see **Korotkov SM**

Gleadhill A, Michell AR. Evaluation of iohexol as a marker for the clinical measurement of glomerular filtration rate in dogs. Res Vet Sci 1996 Mar;60(2):117–21

Gleadhill A, Peters AM, Michell AR. A simple method for measuring glomerular filtration rate in dogs. Res Vet Sci 1995 Sep;59(2):118–23

Gleadhill I see **Capper R**

Gleadhill IC see **Nugent AM**

Gleadhill V see **McGovern MC**

Gleadle JM, Ebert BL, Ratcliffe PJ. Diphenylene iodonium inhibits the induction of erythropoietin and other mammalian genes by hypoxia. Implications for the mechanism of oxygen sensing. Eur J Biochem 1995 Nov 15;234(1):92–9

Gleadle JM see **Ebert BL**

Gleadle JM see **Wood SM**

Gleason CA, Traystman RJ. Cerebral responses to maternal cocaine injection in immature fetal sheep. Pediatr Res 1995 Dec;38(6):943–8

Gleason CA see **Gauda EB**

Gleason CA see **Hohenfellner M**

Gleason DF. Undergrading of prostate cancer biopsies: a paradox inherent in all biologic bivariate distributions. Urology 1996 Mar;47(3):289–91 (6 ref.)

Gleason FK see **Lii T**

Gleason FK see **Saarinen M**

Gleason JM see **Powell JR**

Gleason JR see **Debonis D**

Gleason JR see **Meguid MM**

Gleason M see **Lewis D**

Gleason ML see **Toris CB**

Gleason MM see **Weber HS**

Gleason NA. A new approach to disordered eating—using an electronic bulletin board to confront social pressure on body image. J Am Coll Health 1995 Sep;44(2):78–80

Gleason PE see **Nash PA**

Gleason PL see **Kikinis R**

Gleason RE see **Weinrauch LA**

Gleason SC. Health system deregulation. Some aspects of health care system reform need not be held hostage. JAMA 1995 Nov 8;274(18):1483–6

Gleason T see **May AK**

Gleason WB see **Bolognesi ML**

Gleason WB see **Ghosh S**

Gleason WJ. Children of battered women: developmental delays and behavioral dysfunction. Violence Vict 1995 Summer;10(2):153–60

Gleason-Guzman MC see **Abbaszadegan MR**

Gleason-Guzman MC see **Futscher BW**

Gleaton JU see **Misener TR**

Gleave AP, Taylor RK, Morris BA, Greenwood DR. Cloning and sequencing of a gene encoding the 69–kDa extracellular chitinase of Janthinobacterium lividum. FEMS Microbiol Lett 1995 Sep 15;131(3):279–88

Gleave M see **Bruchovsky N**

Gleave ME, Coupland D, Drachenberg D, Cohen L, Kwong S, Goldenberg SL, Sullivan LD. Ability of serum prostate–specific antigen levels to predict normal bone scans in patients with newly diagnosed prostate cancer. Urology 1996 May;47(5):708–12

Gleave ME, Goldenberg SL, Jones EC, Bruchovsky N, Kinahan J, Sullivan LD. Optimal duration of neoadjuvant androgen withdrawal therapy before radical prostatectomy in clinically confined prostate cancer. Semin Urol Oncol 1996 May;14(2 Suppl 2):39–45; discussion 46–7 (26 ref.)

Gleave ME, Goldenberg SL, Jones EC, Bruchovsky N, Sullivan LD. Biochemical and pathological effects of 8 months of neoadjuvant androgen withdrawal therapy before radical prostatectomy in patients with clinically confined prostate cancer [see comments] J Urol 1996 Jan; 155(1):213–9. Comment in: J Urol 1996 Jan;155(1):226–7.

Gleave ME see **Goldenberg SL**

Gleave ME see **Rabbani F**

Gleave SJ see **Gaffen JD**

Gleaves CA, Schwarz KA, Campbell MB. Determination of varicella–zoster virus (VZV) immune status with the VIDAS VZV immunoglobulin G automated immunoassay and the VZVScan latex agglutination assay. Clin Diagn Lab Immunol 1996 May;3(3):365–7

Gleaves DH. The sociocognitive model of dissociative identity disorder: a reexamination of the evidence. Psychol Bull 1996 Jul;120(1):42–59 (150 ref.)

Gleaves DH, Eberenz KP. Correlates of dissociative symptoms among women with eating disorders. J Psychiatr Res 1995 Sep–Oct;29(5):417–26

Gleaves DH see **Freyd JJ**

Gleavy J see **Johnson NL**

Gleba Y see **Babiychuk E**

Glebatis D see **Orr MF**

Glebov OK see **Shvemberger IN**

Glebova GM see **Pankova VB**

Glebova MG see **Davtian LL**

Gleckman AD see **Wolf AP**

Gleckman R, Czachor JS. Assessment of fever in HIV–infected patients. Postgrad Med 1996 Mar; 99(3):78–80, 87–9, 93–4 passim (37 ref.)

Gleckman RA. Antibiotic concerns in the elderly. A clinician's perspective. Infect Dis Clin North Am 1995 Sep; 9(3):575–90 (60 ref.)

Gleckman RA see **Czachor JS**

Gledhill A see **Lynch DA**

Gledhill JA see **Warner JP**

Gledhill M. Comments on "Sleep–inducing effect of low energy emission therapy" by Reite et al.

Bioelectromagnetics 1995;16(5):339–40; discussion 341
Gledhill RF see **Inshasi JS**
Gledhill S see **Wyllie AH**
Gledic D see **Drekic D**
Gledovic Z see **Jankovic S**
Gledovic Z see **Jevremovic I**
Glee PM, Masuoka J, Ozier WT, Hazen KC. Presence of multiple laminin- and fibronectin-binding proteins in cell wall extract of Candida albicans: influence of dialysis. J Med Vet Mycol 1996 Jan-Feb;34(1):57–61
Glee PM see **Hazen KC**
Gleerup A, Bjerklin K, Kurol J. Discriminant analysis in treatment evaluation of ectopic eruption of the maxillary first permanent molars. Eur J Orthod 1995 Aug; 17(4):281–91
Gleerup A see **Bjerklin K**
Gleerup A see **Hultén L**
Gleerup G, Winther K. Smoking further increases platelet activity in patients with mild hypertension. Eur J Clin Invest 1996 Jan;26(1):49–52
Gleerup G see **Petersen JR**
Glees J see **O'Reilly MA**
Glees JP see **Evans TR**
Gleeson A see **Yang H**
Gleeson AP, Gray AJ. Management of retained ear-rings using an ear block. J Accid Emerg Med 1995 Sep; 12(3):199–201
Gleeson AP, Stuart MJ, Wilson B, Phillips B. Ultrasound assessment and conservative management of inversion injuries of the ankle in children: plaster of Paris versus Tubigrip. J Bone Joint Surg Br 1996 May;78(3):484–7
Gleeson C, Spencer D. Blood transfusion and its benefits in palliative care. Palliat Med 1995 Oct;9(4):307–13
Gleeson C see **Shea JE**
Gleeson C see **Tooze-Hobson P**
Gleeson CM, Sloan JM, McGuigan JA, Ritchie AJ, Weber JL, Russell SE. Ubiquitous somatic alterations at microsatellite alleles occur infrequently in Barrett's-associated esophageal adenocarcinoma. Cancer Res 1996 Jan 15;56(2):259–63
Gleeson CM, Sloan JM, McGuigan JA, Ritchie AJ, Weber JL, Russell SE. Widespread microsatellite instability occurs infrequently in adenocarcinoma of the gastric cardia. Oncogene 1996 Apr 18;12(8):1653–62
Gleeson FV, Traill ZC, Hansell DM. Evidence of expiratory CT scans of small-airway obstruction in sarcoidosis. AJR Am J Roentgenol 1996 May;166(5):1052–4 (12 ref.)
Gleeson G. The role of market testing in the NHS. Br J Hosp Med 1996 Apr 3–16;55(7):449–50
Gleeson LJ, Chamnanpood P, Cheunprasert S, Srimasartitkol N, Trissarom A. Investigation of an outbreak of foot-and-mouth disease in vaccinated dairy cattle in Thailand. Aust Vet J 1995 Jan;72(1):21–4
Gleeson LJ see **Cleland PC**
Gleeson LJ see **Doughty WJ**
Gleeson M, Almey J, Brooks S, Cave R, Lewis A, Griffiths H. Haematological and acute-phase responses associated with delayed-onset muscle soreness in humans. Eur J Appl Physiol 1995;71(2–3):137–42
Gleeson M, Clancy RL, Hensley MJ, Cripps AW, Henry RL, Wlodarczyk JH, Gibson PG. Development of bronchial hyperreactivity following transient absence of salivary IgA. Am J Respir Crit Care Med 1996 Jun;153(6 Pt 1):1785–9
Gleeson M, Cripps AW, Clancy RL. Modifiers of the human mucosal immune system. Immunol Cell Biol 1995 Oct; 73(5):397–404 (49 ref.)
Gleeson M, Cripps AW, Clancy RL, Hensley MJ, Henry RJ, Wlodarczyk JH. The significance of transient mucosal IgA deficiency on the development of asthma and atopy in children. Adv Exp Med Biol 1995;371B:861–4
Gleeson M, McDonald WA, Cripps AW, Pyne DB, Clancy RL, Fricker PA. The effect on immunity of long-term intensive training in elite swimmers. Clin Exp Immunol 1995 Oct;102(1):210–6
Gleeson M, McDonald WA, Cripps AW, Pyne DB, Clancy RL, Fricker PA, Wlodarczyk JH. Exercise, stress and mucosal immunity in elite swimmers. Adv Exp Med Biol 1995;371A:571–4
Gleeson M, Pyne DB, McDonald WA, Clancy RL, Cripps AW, Horn PL, Fricker PA. Pneumococcal antibody responses in elite swimmers. Clin Exp Immunol 1996 Aug; 105(2):238–44
Gleeson MH, Lim SH, Spencer D. Non-steroidal anti-inflammatory drugs, salicylates, and colitis [letter] Lancet 1996 Mar 30;347(9005):904–5
Gleeson MJ see **Walsh RM**
Gleeson MP see **Kobashigawa JA**
Gleeson NC. A modification of the Cherney incision in gynaecological oncology surgery. Br J Obstet Gynaecol 1995 Nov;102(11):925–6
Gleeson NC, Hill BJ, Mosciński LC, Mark JE, Roberts WS, Hoffman MS, Fiorica JV, Cavanagh D. Urokinase plasminogen activator in ovarian cancer. Eur J Gynaecol Oncol 1996;17(2):110–3
Gleeson NC see **Hoffman MS**
Gleeson NP, Mercer TH. The utility of isokinetic dynamometry in the assessment of human muscle function. Sports Med 1996 Jan;21(1):18–34 (86 ref.)
Gleeson PA see **Barrett SP**
Gleeson PA see **Erlich R**
Gleeson RK. HIV/AIDS report. Proc Annu Meet Med Sect Am Counc Life Insur 1995; :181–2
Gleeson S see **Witkin JM**
Gleeson TT. Post-exercise lactate metabolism: a comparative review of sites, pathways, and regulation. Annu Rev Physiol 1996;58:565–81 (105 ref.)
Gleeson TT see **Garland T Jr**
Gleghorn A see **Brown SA**
Gleghorn EE. NASPGN commentary on A.S.P.E.N. nutrition guidelines. North American Society for Pediatric Gastroenterology and Nutrition. American Society for Parenteral and Enteral Nutrition. JPEN J Parenter Enteral Nutr 1995 Jul-Aug;19(4):255–6
Glei D see **Zuckerman B**
Gleiberman I see **Andreotti PE**
Gleibs S, Mebs D, Werding B. Studies on the origin and distribution of palytoxin in a Caribbean coral reef. Toxicon 1995 Nov;33(11):1531–7
Gleich GJ see **Hagan JB**
Gleich GJ see **Haskell MD**
Gleich GJ see **Horie S**
Gleich GJ see **Hunt LW**
Gleich GJ see **Kita H**
Gleich GJ see **Martin LB**
Gleich GJ see **Mayeno AN**
Gleich GJ see **Minnicozzi M**
Gleich GJ see **Nakajima H**
Gleich GJ see **Ohnishi T**
Gleich GJ see **Patella V**
Gleich GJ see **Pizzichini E**
Gleich GJ see **Rotman HL**
Gleich GJ see **Sur S**
Gleich GS. Health maintenance and prevention in the elderly. Prim Care 1995 Dec;22(4):697–711 (50 ref.)
Gleich LL, Eberle RC, Shaha AR, Solomon M. Paget's sarcoma of the mandible. Head Neck 1995 Sep-Oct; 17(5):425–30 (20 ref.)
Gleich LL, Rebeiz EE, Pankratov MM, Shapshay SM. The holmium:YAG laser-assisted otolaryngologic procedures. Arch Otolaryngol Head Neck Surg 1995 Oct; 121(10):1162–6
Gleich LL, Srivastava L, Gluckman JL. Plasma platelet-derived growth factor: preliminary study of a potential marker in head and neck cancer. Ann Otol Rhinol Laryngol 1996 Sep;105(9):710–2
Gleich O, Bielenberg K, Strutz J. Sound induced expression of c-Fos in GABA positive neurones of the gerbil cochlear nucleus. Neuroreport 1995 Dec 29;7(1):29–32
Gleich O see **Manley GA**
Gleicher N. Immune dysfunction--a potential target for treatment in endometriosis. Br J Obstet Gynaecol 1995 Oct; 102 Suppl 12:4–7 (25 ref.)
Gleicher N. The credibility of the profession [editorial] J Assist Reprod Genet 1995 Nov;12(10):661–2
Gleicher N, Pratt D, Levrant S, Rao R, Balin M, Karande V. Gynaecoradiological uterine resection. Hum Reprod 1995 Jul;10(7):1801–3
Gleicher N, Vanderlaan B, Karande V, Morris R, Nadherney K, Pratt D. Infertility treatment dropout and insurance coverage. Obstet Gynecol 1996 Aug;88(2):289–93
Gleicher N, VanderLaan B, Pratt D, Karande V. Background pregnancy rates in an infertile population. Hum Reprod 1996 May;11(5):1011–2
Gleicher N see **Karande VC**
Gleicher N see **Mathur S**
Gleicher N see **Morris RS**
Gleichmann E see **Bloksma N**
Gleichmann E see **Goebel C**
Gleichmann E see **Griem P**
Gleichmann E see **Kubicka-Muranyi M**
Gleichmann E see **Tonn T**
Gleichmann E see **von Schmiedeberg S**
Gleichmann E see **Weirich U**
Gleichmann H see **Bloksma N**
Gleichmann M see **Gillen C**
Gleichmann U, Mannebach H, Lichtlen P. 11. Bericht über Struktur und Leistungszahlen der Herzkatheterlabors in der Bundesrepublik Deutschland. Ergebnisse der Umfrage der Kommission für Klinische Kardiologie der Deutschen Gesellschaft für Kardiologie-Herz- und Kreislaufforschung über das Jahr 1994. Z Kardiol 1995 Nov;84(11):953–6 **(Ger)**
Gleichmann U, Seggewiss H, Faber L, Fassbender D, Schmidt HK, Strick S. Katheethertherapie der hypertrophen obstruktiven Kardiomyopathie. Dtsch Med Wochenschr 1996 May 24;121(21):679–85 (Eng. Abstr.) **(Ger)**
Gleichmann U see **Dietl RH**
Gleichmann U see **Fassbender D**
Gleichmann U see **Hillemanns A**
Gleichmann U see **Prohaska W**
Gleichmann U see **Seggewiss H**
Gleichmann U see **Strick S**
Gleim GW see **Kjaer M**
Gleim GW see **Lazoglu AH**
Gleim GW see **Magnusson SP**
Gleim GW see **Panebianco RA**
Gleim GW see **Stall SH**
Gleim M see **Wulf H**
Gleischman S see **Carroll BJ**
Gleispach H, Huber E, Fauler G, Kerbl R, Urban C, Leis HJ. Neuroblastoma screening: labeling of HVA and VMA for stable isotope dilution gas chromatography-mass spectrometry. Nutrition 1995 Sep-Oct;11(5 Suppl):604–6
Gleispach H see **Kerbl R**
Gleissner B see **Wadler S**
Gleissner M see **Schäfer G**
Gleit MA see **Komaroff AL**
Gleiter CH, Farger G, Möbius HJ. Pharmacokinetics of CGP 36,742, an orally active GABAB antagonist, in humans. J Clin Pharmacol 1996 May;36(5):428–38
Gleitz J, Beile A, Peters T. (+/-)-Kavain inhibits veratridine-activated voltage-dependent Na(+)-channels in synaptosomes prepared from rat cerebral cortex. Neuropharmacology 1995 Sep;34(9):1133–8
Gleitz M, Hopf T, Hess T. Experimentelle Untersuchungen zur Rolle des intramedullären Führungsstabes bei der Entstehung der Fettembolie in der Knieendoprothetik. Z Orthop Ihre Grenzgeb 1996 May-Jun;134(3):254–9 (Eng. Abstr.) **(Ger)**
Gleitz M see **Fritsch EW**
Gleitz M see **Hopf T**
Gleitz M see **Rupp S**
Gleixner M see **Hohenhaus-Beer A**
Gleizes A see **Hénaut A**
Gleizes A see **Nicaise P**
Gleizes E see **Castegnaro M**
Gleizes E see **Fremy JM**
Gleizes M see **Socaciu C**
Gleizes PE see **Nunes I**
Glekov IV, Pashkov IuV, Koshechkina NA, Boĭchenko EI, Ordukhanian ZS. Lechenie nefroblastomy u deteĭ: sovremennye podkhody i perspektivy. Urol Nefrol (Mosk) 1995 Nov-Dec;(6):23–5 (Eng. Abstr.) **(Rus)**
Glekov IV see **Pashkov IuV**
Glemain P see **Le Normand L**
Glemarec C, Kufel J, Földesi A, Maltseva T, Sandström A, Kirsebom LA, Chattopadhyaya J. The NMR structure of 31mer RNA domain of Escherichia coli RNase P RNA using its non-uniformly deuterium labelled counterpart [the 'NMR-window' concept]. Nucleic Acids Res 1996 Jun 1; 24(11):2022–35
Glembotski CC see **Krown KA**
Glembotski CC see **Post GR**
Glembotski CC see **Sprenkle AB**
Glembotski CC see **Wollert KC**
Glen J see **Bernstein M**
Glen JB see **Russell D**
Glen RC see **Jones G**
Glen RC see **Kelley JL**
Glen S see **Middleton DA**
Glen SK, Elliott HL, Curzio JL, Lees KR, Reid JL. White-coat hypertension as a cause of cardiovascular dysfunction [see comments] Lancet 1996 Sep 7; 348(9028):654–7. Comment in: Lancet 1996 Sep 7;348(9028):630.
Glen SK, Grosset DG. Duplex versus angiography [letter; comment] J R Soc Med 1995 Jul;88(7):423–4. Comment on: J R Soc Med 1995 Jan;88(1):20–3.
Glen SK, Wilson ES, Grosset DG. Transesophageal echocardiography microbubbles with prosthetic valves [letter; comment] Am Heart J 1995 Dec;130(6):1312. Comment on: Am Heart J 1994 Nov;128(5):990–6.
Glena RE see **McCormack SM**
Glénat P see **Jeanthon C**
Glendening JM, Flores JF, Walker GJ, Stone S, Albino AP, Fountain JW. Homozygous loss of the p15INK4B gene (and not the p16INK4 gene) during tumor progression in a sporadic melanoma patient. Cancer Res 1995 Dec 1; 55(23):5531–5
Glendening JM see **Ali SM**
Glendening JM see **Walker GJ**
Glendenning P, Pullan PT, Gulland D, Edis AJ. Surgically proven primary hyperparathyroidism with a suppressed intact parathyroid hormone. Med J Aust 1996 Aug 19; 165(4):197–8
Glendinning JI. Is chemosensory input essential for the rapid rejection of toxic foods? J Exp Biol 1996 Jul;199 (Pt 7):1523–34
Glendinning JI see **Snyder MJ**
Glendon MA. Harry D. Krause: scholar for all seasons. J Contemp Health Law Policy 1996 Spring;12(2):x–xiii
Glendor U, Halling A, Andersson L, Eilert-Petersson E. Incidence of traumatic tooth injuries in children and adolescents in the county of Västmanland, Sweden. Swed Dent J 1996;20(1-2):15–28
Glenella RA see **Mann EA**
Glenewinkel F see **Katzgraber F**
Glenister D. Exercise and mental health: a review. J R Soc Health 1996 Feb;116(1):7–13 (63 ref.)
Glenister N see **Pullicino P**
Glenister PH see **Laval SH**
Glenn AG see **Keana JF**
Glenn AR see **Tiwari RP**
Glenn BP see **Reeves JB 3rd**
Glenn C see **Tsou TJ**
Glenn CC, Saitoh S, Jong MT, Filbrandt MM, Surti U, Driscoll DJ, Nicholls RD. Gene structure, DNA methylation, and imprinted expression of the human SNRPN gene. Am J Hum Genet 1996 Feb;58(2):335–46
Glenn CC see **Burke LW**
Glenn DE, Burgoyne RD. Botulinum neurotoxin light chains inhibit both Ca(2+)-induced and GTP analogue-induced catecholamine release from permeabilised adrenal chromaffin cells. FEBS Lett 1996 May 20;386(2–3):137–40

Glenn DJ see **Johnson KB**
Glenn DJ see **Lee CK**
Glenn E see **Arias ML**
Glenn G. An American Board of Orthodontics case report: the orthodontic–surgical correction of a Class II malocclusion with anterior open bite.
Am J Orthod Dentofacial Orthop 1996 Jul;110(1):81–7
Glenn GM, Krober MS, Kelly P, McCarty J, Weir M. Pyridoxine as therapy in theophylline–induced seizures.
Vet Hum Toxicol 1995 Aug;37(4):342–5
Glenn GM, Rao M, Richards RL, Matyas GR, Alving CR. Murine IgG subclass antibodies to antigens incorporated in liposomes containing lipid A. Immunol Lett 1995 Jul–Aug;47(1–2):73–8
Glenn GM see **Alving CR**
Glenn GM see **Jolly CJ**
Glenn J. A consumer–oriented model for evaluating computer–assisted instructional materials for medical education. Acad Med 1996 Mar;71(3):251–5
Glenn J. The child is father of the man. Wordsworth's Ode: Intimations of immortality and his secret sharers.
Psychoanal Study Child 1995;50:383–97
Glenn J see **Hardy E**
Glenn JF. Tobacco research [letter; comment] Science 1996 Jul 12;273(5272):167. Comment on: Science 1996 Apr 26;272(5261):488–94.
Glenn JF see **Donaldson ES**
Glenn JR see **Heptinstall S**
Glenn JS see **Lakritz J**
Glenn K see **Connolly DT**
Glenn KS see **Rand A**
Glenn MB see **Brookler KH**
Glenn MG, Komisar A, Laramore GE. Cost–benefit management decisions for carcinoma of the retromolar trigone. Head Neck 1995 Sep–Oct;17(5):419–24
Glenn S see **Akins PT**
Glenn SD see **Schrier DM**
Glenn TN, Rastegar S, Jacques SL. Finite element analysis of temperature controlled coagulation in laser irradiated tissue. IEEE Trans Biomed Eng 1996 Jan;43(1):79–87
Glennås A, Kvien TK, Melby K. Diagnostisk utredning av mistenkt reaktiv artritt. Tidsskr Nor Laegeforen 1995 Sep 10;115(21):2656–8 (Eng. Abstr.) (Nor)
Glennås A see **Bas S**
Glennås A see **Kvien TK**
Glennerster A. The time course of 2–D shape discrimination in random dot stereograms. Vision Res 1996 Jul; 36(13):1955–68
Glennerster A see **Bradshaw MF**
Glennerster H see **Dixon J**
Glenney KR see **Calef RS**
Glennie MJ see **Bergamaschi G**
Glennie MJ see **Elsässer D**
Glennie MJ see **French RR**
Glennon A. Importance of proper medicine storage [news] J Small Anim Pract 1995 Oct;36(10):461–2
Glennon M, Smith T. Can random amplified polymorphic DNA analysis of the 16S–23S spacer region of Mycobacterium tuberculosis differentiate between isolates? [letter; comment] J Clin Microbiol 1995 Dec; 33(12):3359–60. Comment on: J Clin Microbiol 1995 May;33(5):1418–20.
Glennon M see **Cormican MG**
Glennon M see **Maher M**
Glennon PE, Kaddoura S, Sale EM, Sale GJ, Fuller SJ, Sugden PH. Depletion of mitogen–activated protein kinase using an antisense oligodeoxynucleotide approach downregulates the phenylephrine–induced hypertrophic response in rat cardiac myocytes. Circ Res 1996 Jun;78(6):954–61
Glennon PE, Petersen ME, Sheppard MN. Fatal giant cell myocarditis after resection of thymoma. Heart 1996 May; 75(5):531–2
Glennon PE see **Bogoyevitch MA**
Glennon PE see **Martin XJ**
Glennon RA, Dukat M, Westkaemper RB, Ismaiel AM, Izzarelli DG, Parker EM. The binding of propranolol at 5–hydroxytryptamine1D beta T355N mutant receptors may involve formation of two hydrogen bonds to asparagine. Mol Pharmacol 1996 Jan;49(1):198–206
Glennon RA, Hong SS, Bondarev M, Law H, Dukat M, Rakhi S, Power P, Fan E, Kinneau D, Kamboj R, Teitler M, Herrick–Davis K, Smith C. Binding of O–alkyl derivatives of serotonin at human 5–HT1D beta receptors.
J Med Chem 1996 Jan 5;39(1):314–22
Glennon RA see **Young R**
Glenny AM see **Dixon R**
Glenny RW, Polissar NL, McKinney S, Robertson HT. Temporal heterogeneity of regional pulmonary perfusion is spatially clustered. J Appl Physiol 1995 Sep; 79(3):986–1001
Glenny RW, Robertson HT. A computer simulation of pulmonary perfusion in three dimensions.
J Appl Physiol 1995 Jul;79(1):357–69
Glenny RW see **Hanger CC**
Glenny RW see **Presson RG Jr**
Glenthøj A see **Ingeholm P**
Glenthøj A see **Lynge E**
Glenton PA see **Khan SR**
Glenville B see **Senior R**
Glenville B see **Thorniley MS**
Glenville BE see **Cohen AS**
Glerum DM, Shtanko A, Tzagoloff A. SCO1 and SCO2 act as high copy suppressors of a mitochondrial copper recruitment defect in Saccharomyces cerevisiae.
J Biol Chem 1996 Aug 23;271(34):20531–5
Glerum DM, Shtanko A, Tzagoloff A. Characterization of COX17, a yeast gene involved in copper metabolism and assembly of cytochrome oxidase. J Biol Chem 1996 Jun 14;271(24):14504–9
Glerum DM see **Tzagoloff A**
Glerum JH see **Verzijl JM**
Glerup OK, Krogh EH, Cold GE. Primaer behandling og transport af den neurotraumatiserede patient.
Ugeskr Laeger 1996 Jun 3;158(23):3295–301 (33 ref.) (Eng. Abstr.) (Dan)
Glesby MJ, Hoover DR. Survivor treatment selection bias in observational studies: examples from the AIDS literature.
Ann Intern Med 1996 Jun 1;124(11):999–1005 (46 ref.)
Glesby MJ, Hoover DR. Mycobacterium genavense infection and survival [letter; comment] Arch Intern Med 1995 Oct 23;155(19):2128–9. Comment on: Arch Intern Med 1995 Feb 27;155(4):400–4.
Glesby MJ, Hoover DR, Weng S, Graham NM, Phair JP, Detels R, Ho M, Saah AJ. Use of antiherpes drugs and the risk of Kaposi's sarcoma: data from the Multicenter AIDS Cohort Study. J Infect Dis 1996 Jun;173(6):1477–80
Glesby MJ, Moore RD, Chaisson RE. Clinical spectrum of herpes zoster in adults infected with human immunodeficiency virus. Clin Infect Dis 1995 Aug; 21(2):370–5
Glesby MJ see **Janis EM**
Glesner M see **Halgamuge SK**
Gleury B see **Chabolle F**
Gleva MJ see **Jones GK**
Glew A, Aviad AD, Keister DM, Meo NJ. Use of ketoprofen as an antipyretic in cats. Can Vet J 1996 Apr;37(4):222–5
Glew D see **Warwick D**
Glew G see **Blumenthal PD**
Glew MD, Markham PF, Browning GF, Walker ID. Expression studies on four members of the pMGA multigene family in Mycoplasma gallisepticum S6.
Microbiology 1995 Nov;141 (Pt 11):3005–14
Glew MD see **Baseggio N**
Glew RH see **Jackson DW**
Glew RH see **Liu W**
Glew RH see **Scariano JK**
Gleyze P, Kempf J. Résultats cliniques wt anatomiques d'une série de 20 ruptures de la coiffe des rotateurs réparées par agrafage endoscopique. Acta Orthop Belg 1995;61 Suppl 1:32–6 (Fre)
Gleyze P see **Gazielly DF**
Gleyze P see **Kempf JF**
Glezen WP see **Piedra PA**
Glezer MG, Orlov LL. Taktika lecheniia bol'nykh s narusheniiami ritma serdtsa. Klin Med (Mosk) 1995; 73(4):13–7 (0 ref.) (Rus)
Glezer MG, Orlova LL, Titova DKh, Shvarts GIa. Klinicheskaia éffektivnost' pervogo otechestvennogo ingibitora angiotenzinprevrashchaiushchego fermenta metioprila u bol'nykh s serdechnoĭ nedostatochnost'iu.
Klin Med (Mosk) 1995;73(3):49–51 (Eng. Abstr.) (Rus)
Glezer MG see **Firsov AA**
Glezerman M see **Huleihel M**
Glezerman M see **Leiberman JR**
Glezerman M see **Mazor M**
Glezerman M see **Meizner I**
Glezerman M see **Ohana E**
Glezerman M see **Piura B**
Gliantsev SP see **Kashperskiĭ IuP**
Gliasova GA see **Savchenko VG**
Gliatto JM, Alroy J. Cutaneous amyloidosis in a horse with lymphoma. Vet Rec 1995 Jul 15;137(3):68–9
Gliatto JM, Alroy J, Schelling SH, Engler SJ, Dayal Y. A light microscopical, ultrastructural and immunohistochemical study of spindle–cell adrenocortical tumours of ferrets. J Comp Pathol 1995 Aug;113(2):175–83
Glibert A, Pariente A, Izard G, Pellegrin M, Druart F, Morin T. Intraductal mucin–hypersecreting neoplasm of the pancreas: endosonographic findings. Endoscopy 1996 Feb; 28(2):269–70
Glibert A see **Druart F**
Glibert CP see **Keep NB**
Glibert F see **Allewaert K**
Glibetic M see **Marshall JS**
Glibetic M see **Neil KJ**
Glibetic M see **Ohkawara Y**
Glica B see **Redeker NS**
Glicenstein J. Histoire et préhistoire des lambeaux cutanés.
Ann Chir Plast Esthet 1995 Oct;40(5):441–6 (45 ref.) (Fre)
Glicenstein J, Guero S, Haddad R. Fentes médianes de la main. Classification et indications thérapeutiques a propos de 29 cas. Ann Chir Main Memb Super 1995;14(6):253 (Eng. Abstr.) (Fre)
Glicenstein J, Haddad R, Guero S. Traitement chirurgical des camptodactylies. Ann Chir Main Memb Super 1995; 14(6):264–71 (Eng. Abstr.) (Fre)
Glicenstein J see **Chevaleraud E**
Glicenstein J see **Guero S**
Glicenstein J see **Salon A**
Glick A, Kornowski R, Michowich Y, Koifman B, Roth A, Laniado S, Keren G. Reduction of reinfarction and angina with use of low–molecular–weight heparin therapy after streptokinase (and heparin) in acute myocardial infarction. Am J Cardiol 1996 Jun 1;77(14):1145–8
Glick A see **Becker BN**
Glick A see **Roth A**
Glick A see **Rutberg SE**
Glick A see **Yuspa SH**
Glick AB, Weinberg WC, Wu IH, Quan W, Yuspa SH. Transforming growth factor beta 1 suppresses genomic instability independent of a G1 arrest, p53, and Rb.
Cancer Res 1996 Aug 15;56(16):3645–50
Glick AB see **Dlugosz AA**
Glick AD see **Hammer RD**
Glick AD see **Macon WR**
Glick B see **Oláh I**
Glick B see **Zaias N**
Glick BR see **Sun X**
Glick BS. Pathways and energetics of mitochondrial protein import in Saccharomyces cerevisiae. Methods Enzymol 1995;260:224–31
Glick BS, Pon LA. Isolation of highly purified mitochondria from Saccharomyces cerevisiae. Methods Enzymol 1995; 260:213–23
Glick BS see **Horst M**
Glick BS see **Rospert S**
Glick D see **Loewenstein–Lichtenstein Y**
Glick D see **Schwarz M**
Glick DC see **Lescoe–Long MA**
Glick DF, Hale PJ, Kulbok PA, Shettig J. Community development theory. Planning a community nursing center.
J Nurs Adm 1996 Jul–Aug;26(7–8):44–50
Glick GD see **Arscott PL**
Glick GD see **Lefkowith JB**
Glick GD see **Swanson PC**
Glick H see **Kinosian B**
Glick H see **Laurencin CT**
Glick HA see **Awasthi S**
Glick HA see **Schulman KA**
Glick ID see **Carpenter D**
Glick J, Santoyo G, Casey PJ. Arachidonate and related unsaturated fatty acids selectively inactivate the guanine nucleotide–binding regulatory protein, Gz. J Biol Chem 1996 Feb 9;271(6):2949–54
Glick J see **Gordon LI**
Glick J see **Kemp G**
Glick J see **Schiller JH**
Glick JH. American Society of Clinical Oncology: a society in transition. J Clin Oncol 1996 Aug;14(8):2388–98
Glick JH see **Goldhirsch A**
Glick JH see **Markiewicz DA**
Glick JH see **Moertel CG**
Glick JM see **Klansek JJ**
Glick M. The role of the dentist in the era of AIDS.
Dent Clin North Am 1996 Apr;40(2):343–57 (52 ref.)
Glick M. Intravenous drug users: a consideration for infective endocarditis in dentistry? [editorial]
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Aug;80(2):125
Glick M see **De Rossi SS**
Glick MC see **Stoykova LI**
Glick MC see **Wei X**
Glick ME see **Streitz JM Jr**
Glick MP see **Fewell RR**
Glick N see **Walton JN**
Glick OJ see **Swanson EA**
Glick PL see **Hassett MJ**
Glick PL see **Karamanoukian HL**
Glick PL see **O'Toole SJ**
Glick PL see **Rha SY**
Glick PL see **Wilcox DT**
Glick RP see **Lichtor T**
Glick S. Misrepresentation of academic accomplishments by applicants for gastroenterology fellowships [letter; comment] Ann Intern Med 1996 Feb 15;124(4):457. Comment on: Ann Intern Med 1995 Jul 1;123(1):38–41. Comment on: Ann Intern Med 1995 Jul 1;123(1):58–9.
Glick S. Jews and medicine: a temporal overview. Introduction. Isr J Med Sci 1996 Jul;32(7):586
Glick SA, Markstein EA, Herreid P. Congenital glomangioma: case report and review of the world literature. Pediatr Dermatol 1995 Sep;12(3):242–4 (11 ref.)
Glick SD, Maisonneuve IM, Raucci J, Archer S. Kappa opioid inhibition of morphine and cocaine self–administration in rats. Brain Res 1995 May 29;681(1–2):147–52
Glick SD see **Carlson JN**
Glick SD see **Hough LB**
Glick SD see **Pearl SM**
Glick SD see **Reid LD**
Glick SD see **Schultz AG**
Glick SH, Howell LP, White RW. Relationship of p53 and bcl–2 to prognosis in muscle–invasive transitional cell carcinoma of the bladder. J Urol 1996 May;155(5):1754–7
Glick SJ, King MA, Pan TS, Soares EJ. An analytical approach for compensation of non–uniform attenuation in cardiac SPECT imaging. Phys Med Biol 1995 Oct; 40(10):1677–93
Glick SJ see **King MA**
Glick SM. Selecting medical students at Ben–Gurion University: an Antonovsky legacy. Isr J Med Sci 1996 Mar–Apr;32(3–4):166–9
Glick SM see **Liel Y**
Glick SM see **Sobel R**
Glick T see **Gottschalk–Sabag S**
Glick TH, Armstrong EG. Crafting cases for problem–based

learning: experience in a neuroscience course. Med Educ 1996 Jan;30(1):24–30

Glick Y see **Borman JB**

Glickauf-Hughes C see **Chance SE**

Glickel SZ see **Cooke KS**

Glickerman D see **Althaus SJ**

Glickerman DJ, Obregon RG, Schmiedl UP, Harrison SD, Macaulay SE, Simon HE, Kohler TR. Cardiac-gated MR angiography of the entire lower extremity: a prospective comparison with conventional angiography. AJR Am J Roentgenol 1996 Aug;167(2):445–51

Glicklich D see **Horowitz R**

Glickman A see **Gavrielli R**

Glickman A see **Goldstein R**

Glickman A see **Lavy E**

Glickman A see **Ziv G**

Glickman AB see **Damiano A**

Glickman AH, Alexander HC, Buccafusco RJ, Morris CR, Francis BO, Surprenant DC, Ward TJ. An evaluation of the aquatic hazard of cumene (isopropyl benzene). Ecotoxicol Environ Saf 1995 Aug;31(3):287–9

Glickman BW see **da Cruz AD**

Glickman BW see **de Boer JG**

Glickman BW see **Gorelick NJ**

Glickman BW see **Jiao J**

Glickman BW see **Khaidakov M**

Glickman BW see **Skandalis A**

Glickman GN see **Chen CC**

Glickman JF see **Flynn J**

Glickman JN, Morton PA, Slot JW, Kornfeld S, Geuze HJ. The biogenesis of the MHC class II compartment in human I-cell disease B lymphoblasts. J Cell Biol 1996 Mar; 132(5):769–85

Glickman LT see **Hogenesch H**

Glickman LT see **Patronek GJ**

Glickman LT see **Reams RY**

Glickman LT see **Snyder PW**

Glickman ME see **Black N**

Glickman ME see **Normand ST**

Glickman MG see **Dickey KW**

Glickman MG see **Perlman ES**

Glickman MH, Klinman JP. Nature of rate-limiting steps in the soybean lipoxygenase-1 reaction. Biochemistry 1995 Oct 31;34(43):14077–92

Glickman RS see **Karlis V**

Glickman S, Kamm MA. Bowel dysfunction in spinal-cord-injury patients. Lancet 1996 Jun 15; 347(9016):1651–3

Glickman S see **DeYoe EA**

Glickman SE see **Barbachyn MR**

Glickman SE see **Frank LG**

Glickman SE see **Zurenko GE**

Glickmann E see **Dessaux Y**

Glicksman A see **Sterling TD**

Glicksman AS see **Clark JW**

Glicksman AS see **Wanebo HJ**

Glicksohn J see **Myslobodsky MS**

Glickson JD see **Artemov D**

Glickson JD see **He Q**

Glickstein H, Breuer W, Loyevsky M, Konijn AM, Shanzer A, Cabantchik ZI. Differential cytotoxicity of iron chelators on malaria-infected cells versus mammalian cells. Blood 1996 Jun 1;87(11):4871–8

Glickstein H see **Cabantchik ZI**

Glickstein JS see **Axelrod FB**

Glickstein L, Macphail S, Stutman O. Uncoupling IL-2 production from apoptosis and TNF production by changing the signal through the TCR. J Immunol 1996 Mar 15;156(6):2062–7

Glickstein M see **Classen J**

Gliddon A, Ranachand CN, Hemmings GP. Morphological changes associated with scraping procedures in cultured cells from schizophrenic and control skin donors [letter; comment] Schizophr Res 1995 Aug 1;16(2):171–2. Comment on: Schizophr Res 1994 Oct;13(3):233–7.

Glider PJ see **Stevens SJ**

Glidewell SM see **Goodman BA**

Glied S, Sparer M, Brown L. Containing state health care expenditures--the competition vs regulation debate [comment] Am J Public Health 1995 Oct;85(10):1347–9. Comment on: Am J Public Health 1995 Oct;85(10):1391–6.

Glied SA see **Sisk JE**

Gliedt DW, Rosenkrans CF Jr, Rorie RW, Munyon AL, Pierson JN, Miller GF, Rakes JM. Effects of media, serum, oviductal cells, and hormones during maturation on bovine embryo development in vitro. J Dairy Sci 1996 Apr; 79(4):536–42

Gliedt DW, Rosenkrans CF Jr, Rorie RW, Rakes JM. Effects of oocyte maturation length, sperm capacitation time, and heparin on bovine embryo development. J Dairy Sci 1996 Apr;79(4):532–5

Gliemann J see **Beisiegel U**

Gliemann J see **Conese M**

Gliemann J see **Nielsen KL**

Gliemann J see **Nielsen MS**

Gliemann J see **Tooyama I**

Gliemroth J, Heise S, Missler U. A 64-year-old man with diabetes and ascending paraplegia [see comments] Lancet 1996 Feb 24;347(9000):516. Comment in: Lancet 1996 Apr 20;347(9008):1116.

Gliesing M, Kalicharan D, Halbhuber KJ. Light and electron microscopical demonstration of the ouabain-sensitive, potassium-dependent p-nitrophenylphosphatase activity (K-NPPase) using a Ce-Mg-double capture technique. Cell Mol Biol (Noisy-le-grand) 1995 Sep;41(6):867–74

Gligic B see **Orozovic V**

Gligor E see **Zdrenghea D**

Gligorov J see **Lotz JP**

Glikfeld P see **Rao G**

Gliklich R see **Li KK**

Gliklich RE, Eavey RD, Iannuzzi RA, Camacho AE. A contemporary analysis of acute mastoiditis. Arch Otolaryngol Head Neck Surg 1996 Feb;122(2):135–9

Gliklich RE, Lauretano AM. The risk of nasal osteotomies after ethmoid sinus surgery. Arch Otolaryngol Head Neck Surg 1995 Nov; 121(11):1315–8

Gliklich RE see **Metson R**

Gliklich RL see **Brown MT**

Glikmanas M see **Locher C**

Glikmanas M see **Mure A**

Glimcher LH see **Baskar S**

Glimcher LH see **Clauss IM**

Glimcher LH see **Douhan J 3rd**

Glimcher LH see **Ho IC**

Glimcher LH see **Hodge MR**

Glimcher LH see **Laufer TM**

Glimcher LH see **Reimold AM**

Glimcher LH see **Rooney JW**

Glimcher LH see **Smiley ST**

Glimcher LH see **Steele DJ**

Glimcher LH see **Zhao J**

Glimcher MJ see **Buckwalter JA**

Glimcher MJ see **Kim H**

Glimcher MJ see **Kim HM**

Glimcher MJ see **Reimold AM**

Glimcher MJ see **Rey C**

Glimcher MJ see **Salih E**

Glimcher MJ see **Weber GF**

Glimelius B, Hoffman K, Einarsson R, Påhlman L, Graf W. Monitoring palliative chemotherapy in advanced gastrointestinal cancer using serial tissue polypeptide specific antigen (TPS) measurements. Acta Oncol 1996; 35(2):141–8

Glimelius B, Isacsson U, Jung B, Påhlman L. Radiotherapy in addition to radical surgery in rectal cancer. Acta Oncol 1995;34(5):565–70 (42 ref.)

Glimelius B, Isacsson U, Påhlman L. Surgical management of rectal cancer [letter] Br J Surg 1996 Jun;83(6):869–70

Glimelius B see **Adami J**

Glimelius B see **Christiansen I**

Glimelius B see **Csoka K**

Glimelius B see **Enblad G**

Glimelius B see **Frykholm GJ**

Glimelius B see **Graf W**

Glimelius B see **Kressner U**

Glimelius B see **Larsson PA**

Glimelius B see **Lindmark G**

Glimelius B see **Nordin K**

Glimelius B see **Nyman R**

Glimelius B see **Påhlman L**

Glimelius B see **Rodriguez M**

Glimelius B see **Sambade C**

Glimhall BA see **Ohlsson LJ**

Glindmeyer HW see **Lefante JJ**

Glinka R see **Brzezinska E**

Glinn JE. Standardizing low back management [letter; comment] Phys Ther 1995 Oct;75(10):922–4. Comment on: Phys Ther 1995 Jun;75(6):470–85; discussion 485–9.

Glinn M, Ni B, Paul SM. Characterization of Na(+)-dependent phosphate uptake in cultured fetal rat cortical neurons. J Neurochem 1995 Nov;65(5):2358–65

Glińska A see **Pietrzyk JJ**

Glinska-Ferenz M see **Glinski W**

Glinski W, Stepien-Sopniewska B, Korczak-Kowalska G, Glinska-Ferenz M, Gorski A. Modulation of CD3-dependent lymphocyte proliferation by extracellular matrix proteins in atopic dermatitis. Acta Derm Venereol 1995 Sep;75(5):353–6

Glinsky GV, Glinsky VV. Apoptosis amd metastasis: a superior resistance of metastatic cancer cells to programmed cell death. Cancer Lett 1996 Mar 19; 101(1):43–51

Glinsky GV, Mossine VV, Price JE, Bielenberg D, Glinsky VV, Ananthaswamy HN, Feather MS. Inhibition of colony formation in agarose of metastatic human breast carcinoma and melanoma cells by synthetic glycoamine analogs. Clin Exp Metastasis 1996 May;14(3):253–67

Glinsky GV see **Mossine VV**

Glinsky VV see **Glinsky GV**

Glinsmann W. Focus on substitutes that alter gastrointestinal physiology. Regul Toxicol Pharmacol 1996 Feb;23(1 Pt 2):S27–30; discussion S31–7

Glinsmann W see **Borzelleca JF**

Glinsmann WH see **Shank FR**

Glinsmann-Gibson B see **List AF**

Glinsmann-Gibson BJ see **Samdani A**

Glioti G see **Gallai V**

Gliozzi A, Robello M, Fittabile L, Relini A, Gambacorta A. Valinomycin acts as a channel in ultrathin lipid membranes. Biochim Biophys Acta 1996 Aug 14;1283(1):1–3

Gliozzi A see **Fan Q**

Gliozzo B see **Pezzino V**

Glise B, Bourbon H, Noselli S. hemipterous encodes a novel Drosophila MAP kinase kinase, required for epithelial cell sheet movement. Cell 1995 Nov 3;83(3):451–61

Glise B see **Martin B**

Glise H. Quality of life and cost of therapy in reflux disease. Scand J Gastroenterol Suppl 1995;210:38–42 (33 ref.)

Glise H see **Dimenäs E**

Glise H see **Johansson B**

Glish GL see **Vachet RW**

Glisic S, Alavantic D, Medic P, Romic M, Tomovic O. Provera prisustva genoma virusa hepatitisa C u imunoglobulinskim preparatima pomoću metode RT-PCR. Vojnosanit Pregl 1995 Nov-Dec;52(6):553–6 (Eng. Abstr.) **(Scr)**

Glisic S, Savic I, Alavantic D. Apolipoprotein B gene DNA polymorphisms (EcoRI and MspI) and serum lipid levels in the Serbian healthy population: interaction of rare alleles and smoking and cholesterol levels. Genet Epidemiol 1995; 12(5):499–508

Glisic S, Sunjevaric I, Alavantic D. Genotyping apolipoprotein B signal peptide insertion/deletion: a comparison of three methods. Electrophoresis 1995 Jun; 16(6):899–902

Glisin V see **Savkovic S**

Glismann CL see **Sposato RC**

Glissant M see **Olivennes F**

Glisson BS, Hong WK. Primary chemotherapy of advanced head and neck cancer: where do we go from here? [editorial; comment] J Natl Cancer Inst 1996 May 1; 88(9):567–8. Comment on: J Natl Cancer Inst 1996 May 1;88(9):583–9.

Glisson BS see **Perez-Soler R**

Glisson JR see **Evans EW**

Glisson RR see **Feller JA**

Glisson RR see **Kirkpatrick JS**

Glisson RR see **Koukoubis TD**

Glisson WC see **Gridley DS**

Glitsch HG, Schwarz W, Tappe A, Tierney R, Wilson S, Young L. Cardiac Na+ pump current-voltage relationships at various transmembrane gradients of the pumped cations. Biochim Biophys Acta 1996 Jan 31;1278(2):137–46

Glitz E, Buff K. Intranuclear distribution of 2,2',4,4',5,5'-hexachlorobiphenyl and 2,3,7,8,-tetrachlorodibenzo-p-dioxin. Biochim Biophys Acta 1996 Aug 29;1291(1):35–9

Gliubich F, Gazerro M, Zanotti G, Delbono S, Bombieri G, Berni R. Active site structural features for chemically modified forms of rhodanese. J Biol Chem 1996 Aug 30; 271(35):21054–61

Gloaguen V, Wieruszeski JM, Strecker G, Hoffmann L, Morvan H. Identification by NMR spectroscopy of oligosaccharides obtained by acidolysis of the capsular polysaccharides of a thermal biomass. Int J Biol Macromol 1995 Dec;17(6):387–93

Gloanec P see **De Nanteuil G**

Globa AG, Vishnevskiĭ VA, Demidova VS, Abakumova OIu, Karelin AA. Nakoplenie ATF plazmaticheskimi membranami gepatotsitov krysy i cheloveka pod vliianiem nekotorykh faktorov rosta i fosfatidilkholina. Biull Eksp Biol Med 1996 Mar;121(3):271–4 **(Rus)**

Globa AG see **Karelin AA**

Glober GA see **Konishi H**

Glober GA see **Lupton JR**

Glober GA see **Tortolero-Luna G**

Globerman J, Bogo M. Social work and the new integrative hospital. Soc Work Health Care 1995;21(3):1–21; discussion 23–7

Globerman O see **Fiorini AB**

Globerson A see **Barda-Saad M**

Globerson A see **Ben-Hur H**

Globerson A see **Mehr R**

Globerson A see **Morrison SJ**

Globerson A see **Rinner I**

Globetti G see **Lo CC**

Globits S, Blake L, Bourne M, Fujita N, Duerinckx A, Szolar D, Cheitlin M, Higgins CB. Assessment of hemodynamic effects of angiotensin-converting enzyme inhibitor therapy in chronic aortic regurgitation by using velocity-encoded cine magnetic resonance imaging. Am Heart J 1996 Feb; 131(2):289–93

Globits S see **Binder T**

Globits S see **Kornek G**

Globus MY, Alonso O, Dietrich WD, Busto R, Ginsberg MD. Glutamate release and free radical production following brain injury: effects of posttraumatic hypothermia. J Neurochem 1995 Oct;65(4):1704–11

Globus MY, Prado R, Busto R. Ischemia-induced changes in extracellular levels of striatal cyclic GMP: role of nitric oxide. Neuroreport 1995 Oct 2;6(14):1909–12

Globus MY, Prado R, Sanchez-Ramos J, Zhao W, Dietrich WD, Busto R, Ginsberg MD. A dual role for nitric oxide in NMDA-mediated toxicity in vivo. J Cereb Blood Flow Metab 1995 Nov;15(6):904–13

Globus MY see **Bramlett HM**

Globus MY see **Dietrich WD**

Globus MY see **Green EJ**

Globus MY see **Morimoto T**

Glock B, Schwartz DW, Schwartz-Jungl EM, Mayr WR. Sequence determination of an allele ladder for the STR polymorphism at the CD4 locus and application of the ladder in testing an Austrian Caucasian population sample. Forensic Sci Int 1996 Apr 2;78(2):125–30

Glock B, Schwartz DW, Schwartz-Jungl EM, Mayr WR.

Allelic ladder characterization of the short tandem repeat polymorphism in intron 6 of the lipoprotein lipase gene and its application in an Austrian Caucasian population study. J Forensic Sci 1996 Jul;41(4):579–81

Glock H. Die Karunkelexstirpation beim Rind--Nachbehandlung und Anwendung eines neuen Zervixdilatators. Tierarztl Prax 1996 Apr;24(2):103–7 (Eng. Abstr.) **(Ger)**

Glock JL, Kim AH, Hulka JF, Hunt RB, Trad FS, Brumsted JR. Reproductive outcome after tubal reversal in women 40 years of age or older. Fertil Steril 1996 Apr;65(4):863–5

Glock RD see **George MH**

Glock Y see **Fournial G**

Glock Y see **Gieskes L**

Glock Y see **Lanfrey E**

Glock Y see **Roux D**

Glocker FX see **Hemmer B**

Glocker FX see **Rösler KM**

Glocker MO see **Przybylski M**

Glockshuber R see **Frech C**

Glockshuber R see **Loferer H**

Glockshuber R see **Norledge BV**

Glockshuber R see **Riek R**

Glockshuber R see **Teichmann U**

Glod CA see **Aronen ET**

Glod DJ, Fettinger P, Gibbons RW. A comparison of weightbearing pressures in various postoperative devices. J Foot Ankle Surg 1996 Mar–Apr;35(2):149–54; discussion 190

Glod GD see **Vasil'ev PV**

Glód R see **Borycz J**

Glod R see **Bugajski J**

Glodé LM. Challenges and opportunities of the Internet for medical oncology. J Clin Oncol 1996 Jul;14(7):2181–6

Gloe T see **Cirielli C**

Gloeckner G, Beck CF. Genes involved in light control of sexual differentiation in Chlamydomonas reinhardtii. Genetics 1995 Nov;141(3):937–43

Gloeggler PJ see **Urmey WF**

Gloer JB see **Gamble WR**

Gloer JB see **Harrigan GG**

Gloer JB see **Sakai R**

Gloer JB see **Wang HJ**

Glogar D, Yang P, Steurer G. Management of acute myocardial infarction: evaluating the past, practicing in the present, elaborating the future. Am Heart J 1996 Aug;132(2 Pt 2 Su):465–70; discussion 496–502 (68 ref.)

Glogar D see **Binder T**

Glogar D see **Steurer G**

Glogau L see **Leserman J**

Glogauer M, Ferrier J, McCulloch CA. Magnetic fields applied to collagen-coated ferric oxide beads induce stretch-activated Ca2+ flux in fibroblasts. Am J Physiol 1995 Nov;269(5 Pt 1):C1093–104

Gloger G see **Schaberg T**

Gloger IS see **Hunter AJ**

Gloger IS see **Tew DG**

Glogger A see **Cavallo A**

Gloghini A, De Paoli P, Gaidano G, Franceschi S, Carbone A. High frequency of CD45RO expression in AIDS-related B-cell non-Hodgkin's lymphomas. Am J Clin Pathol 1995 Dec;104(6):680–8

Gloghini A see **Carbone A**

Gloghini A see **De Re V**

Gloghini A see **De Vita S**

Gloghini A see **Dolcetti R**

Gloghini A see **Gaidano G**

Gloghini A see **Gruss HJ**

Gloghini A see **Pastore C**

Gloghini A see **Polito P**

Gloghini A see **Tirelli U**

Glogov S. TUR-sindrom. Khirurgiia (Sofiia) 1995;48(5):66–70 (32 ref.) (Eng. Abstr.) **(Bul)**

Głogowska I see **Ilnicka A**

Głogowska I see **Pawłowska B**

Głogowska-Szeląg J see **Nowak M**

Glomb J see **Fleming JO**

Glomb M see **Elgawish A**

Glomb M see **Monnier VM**

Glombik H see **Petzinger E**

Głombiowski P see **Bartelik W**

Głombiowski P see **Jaremin B**

Glombitza GJ see **Henseler M**

Glombitza GJ see **Liessem B**

Glombitza KW see **el-Din Hussein Mahran G**

Glombitza KW see **Sarg TM**

Glomset D. Another physician on the front line in WWII [letter] Iowa Med 1995 Nov;85(11):442

Glomset JA see **Higgs HN**

Glomset JA see **Walsh JP**

Glomstein A. Self-sufficiency and blood transmitted diseases. Blood Coagul Fibrinolysis 1995 Jul;6 Suppl 2:S23–6

Glomstein A see **Evensen SA**

Glomstein A see **Saarinen UM**

Glomstein A see **Zeller B**

Glonek T see **Bardygula-Nonn LG**

Glonek T see **Greiner JV**

Glonek T see **Iwata JL**

Glonek T see **Merchant TE**

Glonek TO see **Lee SL**

Glonti L see **Büttner U**

Gloor B, Müller M, Largiadèr J. Behandlungskonzept bei tiefer Becken-Beinvenen-Thrombose. Swiss Surg 1996; (3):78–86, discussion 86–7 (Eng. Abstr.) **(Ger)**

Gloor B, Rol P, Fankhauser F, Hoppeler T, Vrbka E. Kritische Gedanken zur heutigen Laserchirurgie der Kornea. Ophthalmologe 1995 Aug;92(4):389–96 (42 ref.) (Eng. Abstr.) **(Ger)**

Gloor B, Schuknecht B, Valavanis A. Quiz zu einem ungewöhnlichen orbitalen Maskerade-Syndrom. Klin Monatsbl Augenheilkd 1995 Dec;207(6):377–80 (Eng. Abstr.) **(Ger)**

Gloor B, Wehrli E, Rotzer A, Brunner D, Wilms C, Largiadèr J. Prothèses artérielles de petit calibre en polyuréthane: Suivi clinique at angio-morphologique de 20 patients d'une étude prospective. Swiss Surg Suppl 1996;Suppl 1:13–8 (Eng. Abstr.) **(Fre)**

Gloor B see **Biechl-Lautenbach KS**

Gloor BD see **Stuck AE**

Gloor BR see **Lang-Muritano M**

Gloor F see **Strøm EH**

Gloor GB see **Andrews JD**

Gloor GB see **Keeler KJ**

Gloor M see **Fankhauser F**

Gloor P, Horio B, Klassen M, Eagle RC Jr. Conjunctival cyst. Arch Ophthalmol 1996 Aug;114(8):1020–1

Gloor P see **Alexandrakis G**

Gloor P see **Marshall LH**

Gloor S see **Keller P**

Glória C, Freitas MG. Utilidade da broncofibroscopia no diagnóstico de neoplasia do pulmão em doentes com pneumonia arrastada. Acta Med Port 1995 Sep;8(9):493–6 (Eng. Abstr.) **(Por)**

Gloria F, Meaney E, Rivera JM, Robles A, Vela A. Complejo hostil e infarto del miocardio. Arch Inst Cardiol Mex 1996 Mar–Apr;66(2):138–42 (Eng. Abstr.) **(Spa)**

Gloria L see **Maggi M**

Glória LM see **Cravo ML**

Gloria-Bottini F, Gerlini G, Lucarini N, Borgiani P, Amante A, La Torre M, Antonacci E, Bottini E. Phosphotyrosine protein phosphatases and diabetic pregnancy: an association between low molecular weight acid phosphatase and degree of glycemic control. Experientia 1996 Apr 15; 52(4):340–3

Gloria-Bottini F, Lucarini N, La Torre M. ...meanwhile, elsewhere in Italy [letter] Nature 1996 Feb 1;379(6564):395

Gloria-Bottini F, Nicotra M, Lucarini N, Borgiani P, La Torre M, Amante A, Gimelfarb A, Bottini E. Phosphotyrosine-protein-phosphatases and human reproduction: an association between low molecular weight acid phosphatase (ACP1) and spontaneous abortion. Dis Markers 1996 Mar;12(4):261–9

Gloria-Bottini F see **Bottini E**

Gloria-Bottini F see **Lucarini N**

Glorieux FH see **Labuda M**

Glorieux FH see **Thakker-Varia S**

Glorieux J see **Dubuis JM**

Glorieux J see **Lefebvre F**

Glorieux N see **Swillen A**

Glorion C, Pouliquen JC, Langlais J, Ceolin JL, Kassis B. Femoral lengthening using the callotasis method: study of the complications in a series of 70 cases in children and adolescents. J Pediatr Orthop 1996 Mar–Apr;16(2):161–7

Glorion C, Pouliquen JC, Langlais J, Ceolin JL, Kassis B. Alongement de fémur par callotasis. Etude d'une série de 79 cas chez l'enfant et l'adolescent. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(2):147–56 (Eng. Abstr.) **(Fre)**

Glorion C see **Siguier T**

Glorioso DV, Molloy PJ, Van Thiel DH, Kania RJ. Successful empiric treatment of HSV hepatitis in pregnancy. Case report and review of the literature. Dig Dis Sci 1996 Jun; 41(6):1273–5

Glorioso JC, Bender MA, Goins WF, Fink DJ, DeLuca N. HSV as a gene transfer vector for the nervous system. Mol Biotechnol 1995 Aug;4(1):87–99 (61 ref.)

Glorioso JC, DeLuca NA, Fink DJ. Development and application of herpes simplex virus vectors for human gene therapy. Annu Rev Microbiol 1995;49:675–710 (176 ref.)

Glorioso JC, Goins WF, DeLuca N, Fink DJ. Development of herpes simplex virus as a gene transfer vector for the nervous system. Gene Ther 1994;1 Suppl 1:S39

Glorioso JC see **Chen X**

Glorioso JC see **Huard J**

Glorioso JC see **Laquerre S**

Glorioso JC see **Ramakrishnan R**

Glorioso JC see **Rasty S**

Glorioso N see **Madeddu P**

Glorioso N see **Soro A**

Glorius SE see **Hilz MJ**

Glos DL see **Melvin DB**

Glós J see **Jariabková K**

Głośnicka R see **Pieńkowska D**

Gloss B see **Hörlein AJ**

Gloss B see **Kamei Y**

Gloss LM, Kirsch JF. Examining the structural and chemical flexibility of the active site base, Lys-258, of Escherichia coli aspartate aminotransferase by replacement with unnatural amino acids. Biochemistry 1995 Sep 26; 34(38):12323–32

Glosser JW see **Osborne CG**

Glössl J see **Mach L**

Glossman H see **Döring F**

Glossmann H see **Boer R**

Glossmann H see **Grabner M**

Glossmann H see **Knaus HG**

Glossmann H see **Mitterdorfer J**

Glossmann H see **Wang Z**

Glossop N see **Reed SC**

Glosten B see **Fitzgibbon DR**

Gloster A, Diamond J. NGF-dependent and NGF-independent recovery of sympathetic function after chemical sympathectomy with 6-hydroxydopamine. J Comp Neurol 1995 Sep 4;359(4):586–94

Gloster HM Jr. Dermatofibrosarcoma protuberans. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):355–74; quiz 375–6 (176 ref.)

Gloster HM Jr, Brodland DG. The epidemiology of skin cancer. Dermatol Surg 1996 Mar;22(3):217–26 (159 ref.)

Gloster HM Jr, Daoud MS, Roenigk RK. The use of full-thickness skin grafts for the repair of defects on the dorsal hand and digits. Dermatol Surg 1995 Nov; 21(11):953–9

Gloster HM Jr, Harris KR, Roenigk RK. A comparison between Mohs micrographic surgery and wide surgical excision for the treatment of dermatofibrosarcoma protuberans. J Am Acad Dermatol 1996 Jul;35(1):82–7 (37 ref.)

Gloth FM 3rd. Concerns with chronic analgesic therapy in elderly patients. Am J Med 1996 Jul 31;101(1A):19S–24S (39 ref.)

Gloth FM 3rd, Gundberg CM, Hollis BW, Haddad JG Jr, Tobin JD. Vitamin D deficiency in homebound elderly persons [see comments] JAMA 1995 Dec 6;274(21):1683–6 . Comment in: JAMA 1996 Mar 20;275(11):838–9.

Gloth FM 3rd, Smith CE, Hollis BW, Tobin JD. Functional improvement with vitamin D replenishment in a cohort of frail, vitamin D-deficient older people. J Am Geriatr Soc 1995 Nov;43(11):1269–71

Gloth FM 3rd, Tobin JD, Smith CE, Meyer JN. Nutrient intakes in a frail homebound elderly population in the community vs a nursing home population. J Am Diet Assoc 1996 Jun;96(6):605–7

Glotov AG see **Oreshkova SF**

Glotov VA. Pravila Ru i konfiguratsii mikrososudistykh bifurkatsii. Biofizika 1992 Mar–Apr;37(2):341–4 (Eng. Abstr.) **(Rus)**

Glott T, Hjeltnes N, Thyberg M, Stanghelle JK. Vannlatingsproblemer etter traumatisk ryggmargsskade. Tidsskr Nor Laegeforen 1995 Sep 30;115(23):2888–90 (Eng. Abstr.) **(Nor)**

Glott T see **Thyberg M**

Glotz D see **Genevaz D**

Glotz D see **Kaveri S**

Glotzer DE, Weitzman M. Commonly asked questions about childhood lead poisoning. Pediatr Ann 1995 Dec; 24(12):630–2, 637–9 (50 ref.)

Glotzer DE see **Chaisson CE**

Glotzer JB see **Erdélyi M**

Glotzer M. Cell cycle. The only way out of mitosis. Curr Biol 1995 Sep 1;5(9):970–2 (26 ref.)

Glotzer M, Hyman AA. Cell polarity. The importance of being polar. Curr Biol 1995 Oct 1;5(10):1102–5 (21 ref.)

Gloudemans M see **Fisseha M**

Gloveli T, Albrecht D, Heinemann U. Properties of low Mg2+ induced epileptiform activity in rat hippocampal and entorhinal cortex slices during adolescence. Brain Res Dev Brain Res 1995 Jul 14;87(2):145–52

Gloveli T see **Empson RM**

Gloveli T see **Schmitz D**

Glover A see **Stevenson-Hinde J**

Glover AM see **Christie CD**

Glover C see **Earlam S**

Glover C see **Mitchell LA**

Glover CJ, Felsted RL. Identification and characterization of multiple forms of bovine brain N-myristoyltransferase. J Biol Chem 1995 Sep 29;270(39):23226–33

Glover CJ see **Felsted RL**

Glover CJ see **Turpin JA**

Glover CV see **Hanna DE**

Glover D see **Hao XF**

Glover DG see **Lewis RK**

Glover DK see **Koplan BA**

Glover DK see **Okada RD**

Glover DM see **Whitfield WG**

Glover G. Mental health informatics and the rhythm of community care [editorial] BMJ 1995 Oct 21; 311(7012):1038–9

Glover G see **Takei N**

Glover G see **Tyagi SC**

Glover GH, Lemieux SK, Drangova M, Pauly JM. Decomposition of inflow and blood oxygen level-dependent (BOLD) effects with dual-echo spiral gradient-recalled echo (GRE) fMRI. Magn Reson Med 1996 Mar;35(3):299–308

Glover GH see **Desmond JE**

Glover GW see **Hadfield PJ**

Glover H. Critique of fluoxetine study in PTSD [letter] J Clin Psychiatry 1996 Aug;57(8):373

Glover H. A different opinion regarding the use of opiate antagonists in PTSD: comments on "An unusual reaction to opioid blockade with naltrexone in a case of post-traumatic stress disorder" [letter; comment] J Trauma Stress 1995 Jul;8(3):483–9. Comment on: J Trauma Stress 1994 Apr;7(2):303–9.

Glover H, Lader W, Walker-O'Keefe J. Vulnerability Scale

scores in female inpatients diagnosed with self-injurious behaviour, dissociative identity disorder, and major depression. Psychol Rep 1995 Dec;77(3 Pt 1):987-93
Glover HR, Baker DA, Celetti A, Dibb NJ. Selection of activating mutations of c-fms in FDC-P1 cells. Oncogene 1995 Oct 5;11(7):1347-56
Glover J. Creating patient care opportunities. Am J Health Syst Pharm 1996 Mar 1;53(5):512-3
Glover J see Scanlon C
Glover J see Silla LM
Glover J see Visser T
Glover J see Wease GL
Glover JC. Development of second-order vestibular projections in the chicken embryo. Ann N Y Acad Sci 1996 Jun 19;781:13-20 (12 ref.)
Glover JC. Rhombomeres and innervation fields [letter; comment] Trends Neurosci 1995 Nov;18(11):486-7; discussion 487-8. Comment on: Trends Neurosci 1995 Feb;18(2):74-9.
Glover JF. A voice in national policy: how boards of dental examiners affect education and practice. J Am Coll Dent 1996 Summer;63(2):13-4
Glover JJ, Morrill GB. Conservative treatment of overanticoagulated patients [see comments] Chest 1995 Oct;108(4):987-90. Comment in: Chest 1996 Apr;109(4):1132.
Glover JJ, Zimmerman KO. Commentary: the clinician and the ethicist. Oncol Nurs Forum 1996 Apr;23(3):433-4
Glover JL see McKenney MG
Glover JL see Townsend LE
Glover JM see An HS
Glover JN see Chen L
Glover JP see Jacot JL
Glover JP see Robinson WG Jr
Glover JP see Robison WG Jr
Glover JR see Patino MM
Glover K see Gaffey PG
Glover KA see Maryanoff BE
Glover KE see Major PW
Glover KL see DeVita P
Glover LA see Mahon P
Glover LA see Prosser JI
Glover LA see Rattray EA
Glover LH see Sinel SK
Glover M, Cerio R, Corbett M, Leigh I, Hanby AM. Cutaneous squamoproliferative lesions in renal transplant recipients. Differentiation from lesions in immunocompetent patients. Am J Dermatopathol 1995 Dec;17(6):551-4
Glover MF. Secundum artem, or the sensory side of pharmacy. Am Pharm 1995 Oct;NS35(10):35, 50
Glover N see Avaniss-Aghajani E
Glover P, Hykin J, Gowland P, Wright J, Johnson I, Mansfield P. An assessment of the intrauterine sound intensity level during obstetric echo-planar magnetic resonance imaging. Br J Radiol 1995 Oct;68(814):1090-4
Glover PB see Hull AL
Glover PJ see Jamison JP
Glover RM see Stenson BJ
Glover SE see Miller RT
Glover T see Neel JV
Glover T see Paradee W
Glover T see Ruiz JC
Glover T see Thoraval D
Glover TL, Nasisse MP, Davidson MG. Effects of topically applied mitomycin-C on intraocular pressure, facility of outflow, and fibrosis after glaucoma filtration surgery in clinically normal dogs. Am J Vet Res 1995 Jul;56(7):936-40
Glover TL see Sullivan TC
Glover TW see Camakaris J
Glover TW see Chiang PW
Glover TW see Dierick HA
Glover TW see Paradee W
Glover TW see Petty EM
Glover TW see Toriello HV
Glover TW see Trybus TM
Glover V, Medvedev A, Sandler M. Isatin is a potent endogenous antagonist of guanylate cyclase-coupled atrial natriuretic peptide receptors. Life Sci 1995;57(22):2073-9
Glover V see Bhattacharya SK
Glover V see Medvedev AE
Glover V see Merikangas KR
Glover V see Taylor A
Glover V see Teixeira J
Glover López G see Milà Recasens M
Gloviczki P. Classification and reporting standards for venous disease [editorial; comment] Mayo Clin Proc 1996 Apr; 71(4):422-3. Comment on: Mayo Clin Proc 1996 Apr;71(4):338-45.
Gloviczki P, Cambria RA, Rhee RY, Canton LG, McKusick MA. Surgical technique and preliminary results of endoscopic subfascial division of perforating veins. J Vasc Surg 1996 Mar;23(3):517-23
Gloviczki P see Cherry KJ
Gloviczki P see de Virgilio C
Gloviczki P see Nitecki SS
Gloviczki P see Panneton JM
Gloviczki P see Whitley D
Glovinsky J see Alhalel A
Glowa JR see Altemus M
Glowa JR see Misiewicz B
Glowa JR see Rosen JB
Glowa JR see Rothman RB
Głowacki A, Koźma EM, Olczyk K, Kucharz EJ. Glikozoaminoglikany--struktura i funkcja. Postepy Biochem 1995;41(2):139-48 (98 ref.) **(Pol)**
Głowacki C see Nygaard IE
Głowacki J. Cellular reactions to bone-derived material. Clin Orthop 1996 Mar;(324):47-54
Głowacki J see Gerstenfeld LC
Głowacki J see Mizuno S
Głowacki J see Swiątecka G
Głowacki KA, Weiss AP. Vascular leiomyoma of the finger causing bone erosion. J Hand Surg [Am] 1995 Nov; 20(6):1011-3
Głowacki M, Nazar J, Włodarczyk R, Szulc A. Wyniki leczenia guza olbrzymiokomórkowego ze szczególnym uwzględnieniem wznowy miejscowej. Chir Narzadow Ruchu Ortop Pol 1994;59(1):59-63 (Eng. Abstr.) **(Pol)**
Głowacki M see Manikowski W
Głowacki M see Nazar J
Głowacki NJ see Lim LC
Głowacz G, Barisziovich M, Linke M, Richter P, Fuchs C, Mörsel JT. Stereoselectivity of lipases in supercritical carbon dioxide. I. Dependence of the regio- and enantioselectivity of porcine pancreas lipase on the water content during the hydrolysis of triolein and its partial glycerides. Chem Phys Lipids 1996 Mar 29;79(2):101-6
Głowaczower E see Masson FN
Głowaczower E see Mage G
Głowaczower E see Nyambi PN
Głowalla MB see Cohen LJ
Głowasky AL see Crary MA
Głowatzki E, Fakler G, Brändle U, Rexhausen U, Zenner HP, Ruppersberg JP, Fakler B. Subunit-dependent assembly of inward-rectifier K+ channels. Proc R Soc Lond B Biol Sci 1995 Aug 22;261(1361):251-61
Głowatzki E, Wild K, Brändle U, Fakler G, Fakler B, Zenner HP, Ruppersberg JP. Cell-specific expression of the alpha 9 n-ACh receptor subunit in auditory hair cells revealed by single-cell RT-PCR. Proc R Soc Lond B Biol Sci 1995 Nov 22;262(1364):141-7
Główczak M, Jarema M, Meder J, Morawiec M. Prezewlekła choroba psychiczna a jakość życia. Psychiatr Pol 1996 May-Jun;30(3):368-79 (20 ref.) (Eng. Abstr.) **(Pol)**
Główczak M see Jarema M
Glower DD Jr see Croughwell ND
Głowinkowski S see Makrocka-Rydzyk M
Glowinski EA see Rogge JD
Glowinski J. The 'septide-sensitive' tachykinin receptor: still an enigma. Trends Pharmacol Sci 1995 Nov;16(11):365-7 (34 ref.)
Glowinski J see Chéramy A
Glowinski J see Desagher S
Glowinski J see Estellés A
Głowiński J see Gacko M
Głowiński J see Głowiński S
Glowinski J see Jay TM
Głowinski J see Pirot S
Glowinski J see Torrens Y
Głowiński S, Gacko M, Głowiński J, Worowska A, Maksymczuk M, Worowski K. Cathepsin D activity and protein degradation products in organs and blood during experimental declamping shock. Rocz Akad Med Bialymst 1995;40(1):180-6
Głowiński S, Gacko M, Głowiński J, Worowska A, Maksymczuk M, Worowski K. Disturbances of hemostasis during declamping shock. Rocz Akad Med Bialymst 1995; 40(1):156-64
Głowiński S, Gacko M, Głowiński J, Worowska A, Zakrzewski M, Worowski K. Hemostatic activity of organs in declamping shock. Rocz Akad Med Bialymst 1995; 40(1):165-71
Głowiński S see Gacko M
Głowiński S see Sobolewski K
Glowniak JV. Cardiac studies with metaiodobenzylguanidine: a critique of methods and interpretation of results. J Nucl Med 1995 Nov;36(11):2133-7 (41 ref.)
Gloy J see Pavenstädt H
Gloyd JS. A step closer to reality: professional flexible labeling for animal drugs [news] J Am Vet Med Assoc 1996 Feb 15;208(4):457-9
Gloyd S see Vaz RG
Gloyd SS see Jacobs J
Glozak MA, Blomberg BB. The human lambda immunoglobulin enhancer is controlled by both positive elements and developmentally regulated negative elements. Mol Immunol 1996 Mar-Apr;33(4-5):427-38
Glozak MA see Blomberg BB
Glozman ZhM see Fedorova NV
Gluch L, Fenton-Lee D, Stewart MG, Morris DL. Modified use of the suction curette for the management of hydatid cysts [letter] Br J Surg 1995 Dec;82(12):1697
Gluch MF, Typke D, Baumeister W. Motility and thermotactic responses of Thermotoga maritima. J Bacteriol 1995 Oct;177(19):5473-9
Głuchowski C see Lepor H
Głuchowski C see Munk SA
Glück A, Wool IG. Determination of the 28 S ribosomal RNA identity element (G4319) for alpha-sarcin and the relationship of recognition to the selection of the catalytic site. J Mol Biol 1996 Mar 15;256(5):838-48
Gluck JT see Krakauer J
Gluck JV see Oleinick A
Gluck MA see Gabrieli JD
Gluck MA see Myers CE
Gluck O see Cuellar ML
Gluck O see Silverman S
Gluck OS see Zalla MJ
Glück R. Liposomal presentation of antigens for human vaccines. Pharm Biotechnol 1995;6:325-45 (142 ref.)
Gluck R see Argentini C
Glück R see Burkhardt F
Glück R see Durrer P
Glück R see Mengiardi B
Glück R see Poovorawan Y
Glück R see Simmen HP
Glück R see Wegmann A
Gluck S see Bastani B
Gluck SL, Underhill DM, Iyori M, Holliday LS, Kostrominova TY, Lee BS. Physiology and biochemistry of the kidney vacuolar H+-ATPase. Annu Rev Physiol 1996;58:427-45 (129 ref.)
Gluck SL see Bastani B
Gluck SL see Breton S
Gluck SL see Ritter D
(Gluck T) Bankes MJ, Emery RJ. Pioneers of shoulder replacement: Themistocles Gluck and Jules Emile Péan. J Shoulder Elbow Surg 1995 Jul-Aug;4(4):259-62
Glück T, Dürk H, Kötter I, Zimmermann C, Saal JG. Kryoglobulinämie bei chronischer Hepatitis C. Besserung durch alpha-Interferon unabhängig von der Viruselimination. Med Klin 1995 Dec 15;90(12):674-80 (Eng. Abstr.) **(Ger)**
Glück U. Macht der Gerüche--krank machend oder belästigend. Schweiz Med Wochenschr 1996 Jun 1; 126(22):958-66 (55 ref.) (Eng. Abstr.) **(Ger)**
Gluck U see Fagotto F
Glück Z see Abraham Z
Glück-Vanlaer N, Fallet A, Plas J, Chevalier JF. Dépression et calcifications des noyaux gris centraux: à propos d'un cas. Encephale 1996 Mar-Apr;22(2):127-31 (Eng. Abstr.) **(Fre)**
Glückert K see Kladny B
Glückert K see Willauschus WG
Gluckman E. Utilisation clinique des cellules de sang placentaire. C R Seances Soc Biol Fil 1995;189(4):597-600 (8 ref.) (Eng. Abstr.) **(Fre)**
Gluckman E. Bone marrow transplantation in children with hereditary disorders. Curr Opin Pediatr 1996 Feb;8(1):42-4 (17 ref.)
Gluckman E, O'Reilly R, Wagner J, Rubinstein P. Patents versus transplants [letter] Nature 1996 Jul 11;382(6587):108
Gluckman E, Parquet N, Scieux C, Deplanche M, Traineau R, Betheau P, Morinet F. KS-associated herpesvirus-like DNA sequences after allogeneic bone-marrow transplantation [letter] Lancet 1995 Dec 9;346(8989):1558-9
Gluckman E, Tuber S. Object representations, interpersonal behavior, and their relationship to the dream reports of latency-age girls. Bull Menninger Clin 1996 Winter; 60(1):102-18
Gluckman E see Aractingi S
Gluckman E see Bargetzi MJ
Gluckman E see Bensussan A
Gluckman E see Bertheau P
Gluckman E see Clave E
Gluckman E see Deeg HJ
Gluckman E see de La Selle V
Gluckman E see Delic J
Gluckman E see Frassoni F
Gluckman E see Kirszenbaum M
Gluckman E see El-Marsafy S
Gluckman E see Moreau P
Gluckman E see Petit T
Gluckman E see Socié G
Gluckman E see Sulahian A
Gluckman E see Thibert V
Gluckman E see Vu T
Gluckman GR, Lue TF. Pelvic steal syndrome. Urology 1996 Mar;47(3):426
Gluckman GR see Bogaert GA
Gluckman JC. Mécanismes immunopathologiques de l'infection par VIH. Rev Med Interne 1995;16 Suppl 3:303s-307s (15 ref.) **(Fre)**
Gluckman JC. Mécanismes immunopathologiques de l'infection par le virus de l'immunodéficience humaine. Rev Med Interne 1996;17(4):313-20 (69 ref.) (Eng. Abstr.) **(Fre)**
Gluckman JC see Canque B
Gluckman JC see Marandin A
Gluckman JC see Rosenzwajg M
Gluckman JC see Salmon-Céron D
Gluckman JC see Seddiki N
Gluckman JL see Gleich LL
Gluckman JL see Portugal LG
Gluckman JL see Righi PD
Gluckman JL see Wilson KM
Gluckman P see Williams C
Gluckman PD see Ambler GR
Gluckman PD see Ball KT
Gluckman PD see Butler AA
Gluckman PD see Fall CH
Gluckman PD see Guan J
Gluckman PD see Gunn AJ
Gluckman PD see Gunn TR

Gluckman PD see **Johnston BM**
Gluckman PD see **Koea JB**
Gluckman PD see **Lai M**
Gluckman PD see **Mallard EC**
Gluckman PD see **Min SH**
Gluckman PD see **Ogawa E**
Gluckman PD see **Sirimanne ES**
Gluckman PD see **Tan WK**
Gluckman SJ. Mycobacterium marinum. Clin Dermatol 1995 May–Jun;13(3):273–6 (40 ref.)
Gluckman SJ. Q fever and trench fever. Clin Dermatol 1996 May–Jun;14(3):283–7 (36 ref.)
Glucksman E see **Brown R**
Glucksman E see **Dale J**
Glucksman ML. Psychodynamics and neurobiology: an integrated approach. J Am Acad Psychoanal 1995 Summer; 23(2):179–95
Glucksmann–Kuis MA, Dai X, Markiewicz P, Rothman–Denes LB. E. coli SSB activates N4 virion RNA polymerase promoters by stabilizing a DNA hairpin required for promoter recognition. Cell 1996 Jan 12;84(1):147–54
Glue P see **Banfield CR**
Glue P see **Colucci RD**
Glue P see **Coupland NJ**
Glue P see **Hooper WD**
Glue P see **Reidenberg P**
Glue P see **Saano V**
Glueck CJ, Crawford A, Roy D, Freiberg R, Glueck H, Stroop D. Association of antithrombotic factor deficiencies and hypofibrinolysis with Legg–Perthes disease. J Bone Joint Surg Am 1996 Jan;78(1):3–13
Glueck CJ, McMahon RE, Bouquot J, Stroop D, Tracy T, Wang P, Rabinovich B. Thrombophilia, hypofibrinolysis, and alveolar osteonecrosis of the jaws. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):557–66
Glueck CJ, Tracy T, Sieve–Smith L, Wang P. Whether, to what degree, and why lipoprotein(a) levels change over time. Clin Chim Acta 1995 Jun 30;238(1):11–9
Glueck CJ see **Gruppo R**
Glueck DH see **Beard DV**
Glueck H see **Glueck CJ**
Glueck J. Who wins in medical lawsuits? [editorial] Artif Organs 1995 Aug;19(8):791
Glueck J see **Mizuguchi K**
Glueck J see **Nakazawa T**
Glueck J see **Ohtsubo S**
Glueck J see **Orime Y**
Glueck R see **Wilde H**
Glüer CC. Osteoporosediagnostik––ein radiologisches Problem? Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jul;165(1):1–3 **(Ger)**
Glüer CC, Blake G, Lu Y, Blunt BA, Jergas M, Genant HK. Accurate assessment of precision errors: how to measure the reproducibility of bone densitometry techniques. Osteoporos Int 1995;5(4):262–70
Glüer CC, Cummings SR, Bauer DC, Stone K, Pressman A, Mathur A, Genant HK. Osteoporosis: association of recent fractures with quantitative US findings [see comments] Radiology 1996 Jun;199(3):725–32. Comment in: Radiology 1996 Jun;199(3):612–4.
Glüer CC, Engelke K, Lang TF, Grampp S, Genant HK. Quantitative computed tomography (QCT) of the lumbar spine and appendicular skeleton. Eur J Radiol 1995 Sep; 20(3):173–8 (55 ref.)
Glüer CC, Felsenberg D. Kosten und Nutzen unterschiedlicher Strategien zur Diagnose von Osteoporose. Radiologe 1996 Apr;36(4):315–26 (Eng. Abstr.) **(Ger)**
Glüer CC see **Fuerst T**
Glüer CC see **Grampp S**
Glüer CC see **Jergas M**
Glüer CC see **Yu W**
Glüer S. Intestinal atresia following intraamniotic use of dyes. Eur J Pediatr Surg 1995 Aug;5(4):240–2
Glüer S see **Krettek C**
Glugston G, Beaudry M, Delange F. Iodine–induced thyrotoxicosis [letter; comment] Lancet 1996 Apr 13; 347(9007):1051. Comment on: Lancet 1996 Feb 24;347(9000):552–3.
Gluhak J, Mais A, Mina M. Tenascin–C is associated with early stages of chondrogenesis by chick mandibular ectomesenchymal cells in vivo and in vitro. Dev Dyn 1996 Jan;205(1):24–40
Gluiaeva NV see **Opufriev MV**
Gluick TC, Gerstner RB, Draper DE. A conformational switch in a regulated mRNA involves tertiary structure. Nucleic Acids Symp Ser 1995;(33):200–2
Gluick TC see **Draper DE**
Glukhen'kaia GT see **Kogut GI**
Glukhov AI, Gordeev SA, Avramova LV, Kiselev VI, Severin ES. Detektsiia infektsionnykh agentov virusnoĭ i bakterial'noĭ ėtiologii metodom polimeraznoĭ tsepnoĭ reaktsii. Klin Lab Diagn 1996 Jan–Feb;(1):32–5 **(Rus)**
Glukhov AI, Grebennikova TV, Kiselev VI, Severin ES. Ispol'zovanie termostabil'noĭ DNK–polimerazy iz Thermus thermophilus KTP v sovmeshchennoĭ reaktsii obratnoĭ transkriptsii i amplifikatsii dlia detektsii mRNK retseptora CD–4. Mol Biol (Mosk) 1995 Jul–Aug;29(4):942–9 (Eng. Abstr.) **(Rus)**
Glukhov AI see **Grebennikova TV**
Glukhova M see **Deugnier MA**
Glukhova VM, Przhiboro AA. O massovom razvitii mokretsov (Diptera: Ceratopogonidae) na litorali Belogo moria. Parazitologiia 1995 Jan–Feb;29(1):43–6 (Eng. Abstr.) **(Rus)**
Glukhova ElIu see **Pluzhnikov MS**
Glukhovskaia IIu, Tolstopiatov BA, Butenko AK, Konovalenko VF. Sovremennye aspekty lecheniia osteogennoĭ sarkomy. Klin Khir 1995;(5):32–3 **(Rus)**
Glukhovsky A, Amitzur G, Adam D, Sideman S. A model of Ca2+ release from the sarcoplasmic reticulum. Adv Exp Med Biol 1995;382:97–108
Glumm R see **Dinauer DM**
Glumov VIa, Kir'ianov NA, Bazhenov EL, Pastukhov LIu. Kafedre patologichesko i anatomii Izhevskogo meditsinskogo instituta. Arkh Patol 1995 Nov–Dec; 57(6):76–7 **(Rus)**
Glumova VA see **Krasnoperov RA**
Glumova VA see **Markov VN**
Glumpak Z see **Mihaldinec Z**
Glünder G. Entwicklung humoraler präzipitierender Antikörper gegen Campylobacter spp. beim Huhn. Zentralbl Veterinarmed [B] 1995 Apr;42(2):89–99 (Eng. Abstr.) **(Ger)**
Glünder G see **Neumann VU**
Glunz L see **Liu H**
Glupczynski Y see **Debongnie JC**
Glupczynski Y see **Delforge ML**
Glupczynski Y see **Lage AP**
Glupczynski Y see **Pierard D**
Glupczynski Y see **Verbist L**
Glurich I see **Miyata M**
Glusa E see **Hauptmann J**
Glusac E see **Smoller BR**
Glüsenkamp KH see **Kopplin A**
Glushakova LG see **Prima VI**
Glushakova S, Baibakov B, Margolis LB, Zimmerberg J. Infection of human tonsil histocultures: a model for HIV pathogenesis. Nat Med 1995 Dec;1(12):1320–2
Glushakova S see **Margolis LB**
Glushankova LN see **Vereninov AA**
Glushchenko AL see **Vecherko VN**
Glushchenko EV see **Sarkisov DS**
Glushchenko TS, Izvarina NL. Aktivnost' Na(+),K(+)–ATFazy v neironakh i glial'nykh kletkakh oboniatel'noĭ kory golovnogo mozga krys v dinamike razvitiia dolgovremennoĭ potentsiatsii. Fiziol Zh Im I M Sechenova 1995 Mar;81(3):16–20 (Eng. Abstr.) **(Rus)**
Glushchenko TS see **Emel'ianov NA**
Glushka J see **Sjoberg ER**
Glushko AN. Metody izucheniia otkloniaiushchegosia povedeniia lichnosti v protsesse professional'nogo psikhologicheskogo otbora voennykh spetsialistov. Voen Med Zh 1992 Feb;(2):67–9 **(Rus)**
Glushko VIa see **Vlasov VI**
Glushkov NI see **Zemlianoĭ AG**
Glushkova DD see **Pushkarev AS**
Glusker JP see **Whitaker RD**
Glusker JP see **Zacharias DE**
Glusman JG see **Kristal–Boneh E**
Glustein JZ, Weill M, Steinberg A. Anomalies of the nipple: an additional finding in CHARGE syndrome. Am J Med Genet 1996 Jan 22;61(3):201
Gluszak B see **Wachowiak J**
Gluszek J see **Banaszak F**
Gluszek S see **Solowiej D**
Gluud C, Sørensen TI. New developments in the conduct and management of multi–center trials: an international review of clinical trial units. Fundam Clin Pharmacol 1995; 9(3):284–9 (16 ref.)
Gluud C see **Rambaldi A**
Gluud CN see **Astrup AV**
Gluvchinsky RR see **Likhtarev IA**
Gluyas PA see **Martin AJ**
Gluzband YA see **Bilato C**
Gluzman IY see **Sullivan DJ Jr**
Gluzman Y see **Basolo F**
Gluzman Y see **Baum EZ**
Gluzman Y see **Morin J**
Glybin LIa, Sviatukha VA, Tsitsiashvili GSh. Statisticheskaia otsenka dostovernosti vnutrisutochnoĭ tsiklichnosti s periodami 4–6 chasov. Biofizika 1995 Jul–Aug;40(4):829–33 (Eng. Abstr.) **(Rus)**
Glyda A see **Skrzypczak J**
Glyn MC, Leitch AR. The distribution of a spliceosome protein in cereal (Triticeae) interphase nuclei from cells with different metabolic activities and through the cell cycle. Plant J 1995 Oct;8(4):531–40
Glyngdal P. Kokainmisbrug og psykisk sygdom. Ugeskr Laeger 1996 Aug 12;158(33):4638–42 (39 ref.) (Eng. Abstr.) **(Dan)**
Glynias MJ see **Chandrasekharan UM**
Glynn AW. Fulvic and humic acids decrease the absorption of cadmium in the rat intestine. Arch Toxicol 1995; 70(1):28–33
Glynn AW, Lind Y. Effect of long–term sodium selenite supplementation on levels and distribution of mercury in blood, brain and kidneys of methyl mercury–exposed female mice. Pharmacol Toxicol 1995 Jul;77(1):41–7
Glynn C, O'Sullivan K. A double–blind randomised comparison of the effects of epidural clonidine, lignocaine and the combination of clonidine and lignocaine in patients with chronic pain. Pain 1996 Feb;64(2):337–43
Glynn CE see **Davis LL**
Glynn CJ see **Souter AJ**
Glynn CJ see **Uncles DR**
Glynn CJ see **Windsor AM**
Glynn JR. Meat and Livestock Commission's advertising campaign. Commission emphasises nutritional value of meat in booklet for new mothers [letter] BMJ 1996 Jan 20; 312(7024):181
Glynn JR see **Sterne JA**
Glynn M see **Gallani MR**
Glynn MF see **Karski JM**
Glynn MJ see **van Someren RN**
Glynn MJ see **Vassalluzzo CJ**
Glynn N see **Salamone LM**
Glynn NW, Meilahn EN, Charron M, Anderson SJ, Kuller LH, Cauley JA. Determinants of bone mineral density in older men. J Bone Miner Res 1995 Nov;10(11):1769–77
Glynn P, Arndt M, Beal J, Bennett N. The interconnectedness of nurses' lives. Implications for nursing management. J Nurs Adm 1996 May;26(5):36–42
Glynn P see **Buenaventura P**
Glynn P see **Howard L**
Glynn P see **Johnson MK**
Glynn P see **Takeuchi K**
Glynn RJ, Buring JE. Ways of measuring rates of recurrent events. BMJ 1996 Feb 10;312(7027):364–7 (29 ref.)
Glynn RJ see **Christen WG**
Glynn RJ see **Gurwitz JH**
Glynn RJ see **Monane M**
Glynn RJ see **Stürmer T**
Glynn RJ see **Turco PD**
Glynn SA, Albanes D, Pietinen P, Brown CC, Rautalahti M, Tangrea JA, Taylor PR, Virtamo J. Alcohol consumption and risk of colorectal cancer in a cohort of Finnish men. Cancer Causes Control 1996 Mar;7(2):214–23
Glynn T see **Hoffmann D**
Glynne RJ see **Beck S**
Glynne–Jones E, Goddard L, Harper ME. Comparative analysis of mRNA and protein expression for epidermal growth factor receptor and ligands relative to the proliferative index in human prostate tissue. Hum Pathol 1996 Jul;27(7):688–94
Glynne–Jones E see **Harper ME**
Glynne–Jones R, Chait I, Thomas S, Trotman I. Patints prefer hospital follow up for cancer [letter; comment] BMJ 1995 Dec 9;311(7019):1574–5. Comment on: BMJ 1995 Mar 18;310(6981):685–6. Comment on: BMJ 1995 Jul 1;311(6996):54.
Glysing–Jensen T see **Russell ME**
Gmach M see **Berger J**
Gmachl MJ see **Schiavo G**
Gmehling D see **Thüring H**
Gmeiner B see **Leitha T**
Gmeiner B see **Novacek G**
Gmeiner BM, Seelos C. Modulation of biological tyrosine reactions by tyrosine phosphorylation. Wien Klin Wochenschr 1995;107(22):687–9 (12 ref.)
Gmeiner BM, Seelos CC. Measurement of phosphotyrosine phosphatase activity using the Folin–Ciocalteu phenol reaction. Biochem Mol Biol Int 1995 Aug;36(5):943–8
Gmeiner P, Bollinger B, Mierau J, Höfner G. Synthesis, pharmacological investigation and computational studies on a tricyclic ergoline analog with selective dopamine autoreceptor activity. Arch Pharm (Weinheim) 1995 Jul–Aug;328(7–8):609–14
Gmeiner P, Kärtner A, Mierau J. Synthesis and dopamine receptor binding studies of homochiral 8–aminopyrido[1,2–a]indoles. Arch Pharm (Weinheim) 1995 Jul–Aug;328(7–8):626–8
Gmeiner R see **Pürerfellner H**
Gmeiner WH see **Sahasrabudhe PV**
Gmeiner WH see **Zhang W**
Gmeinwieser J, Feuerbach S, Hohenberger W, Albrich H, Strotzer M, Hofstädter F, Geissler A. Spiral–CT in diagnosis of vascular involvement in pancreatic cancer. Hepatogastroenterology 1995 Jul–Aug;42(4):418–22
Gmeinwieser J see **Feuerbach S**
Gmeinwieser J see **Held P**
Gmeinwieser J see **Hollerbach S**
Gmeinwieser J see **Messmann H**
Gmeinwieser J see **Vogt W**
Gmel G, Rehm J. Zum Problem der Schätzung des Alters beim Drogeneinstieg in Querschnittsbefragungen am Beispiel der Schweizerischen Gesundheitsbefragung. Soz Praventivmed 1996;41(4):257–61 (Eng. Abstr.) **(Ger)**
Gmel G see **Schmid H**
Gmelig–Meijling FH see **Derksen RH**
Gmelig Meyling F see **Steerenberg PA**
Gmelig–Meyling FH see **Duits AJ**
Gmelig–Meyling FH see **Kooistra MP**
Gmelig–Meyling FH see **van Prooijen HC**
Gmelig–Meyling FH see **van Roon JA**
Gmelin A. Innovative Wege zur beruflichen Eingliederung von Behinderten––Ergebnisse der europäischen Gemeinschaftsinitiative HORIZON. Rehabilitation (Stuttg) 1996 Feb;35(1):44–8 (Eng. Abstr.) **(Ger)**
Gmelin E see **Farber A**
Gmelin E see **Schwieder G**
Gmerczyński M. Diagnostyka i różnicowanie w psychozach

endogennych. Psychiatr Pol 1995 Jul-Aug;29(4):465-70 (Eng. Abstr.) (Pol)

Gmez A see **Aparicio J**

Gmiński J see **Stajszczyk M**

Gmiro VE see **Brovtsyna NB**

Gmiro VE see **Magazanik LG**

Gmiro VE see **Serdiuk SE**

Gmitro AF, Ehsani AR, Berchem TA, Snell RJ. A real-time reconstruction system for magnetic resonance imaging. Magn Reson Med 1996 May;35(5):734-40

Gmitro AF see **Alexander AL**

Gmitro AF see **Galons JP**

Gmitter D, Brostrom CO, Brostrom MA. Translational suppression by Ca2+ ionophores: reversibility and roles of Ca2+ mobilization, Ca2+ influx, and nucleotide depletion. Cell Biol Toxicol 1996 Apr;12(2):101-13

Gmünder H see **Stieger M**

Gmur DJ see **Zager RA**

Gmür J. Heutiger Stand der Therapie und Prognose der akuten Leukämien des Erwachsenen. Ther Umsch 1996 Feb;53(2):111-6 (Eng. Abstr.) (Ger)

Gmür J see **Burkhard R**

Gmür J see **Schanz U**

Gmur NF see **Johnston RE**

Gmür R see **Dahlén GG**

Gmür R see **Perry MB**

Gmyl AP see **Slobodskaya OR**

Gnabre JN, Brady JN, Clanton DJ, Ito Y, Dittmer J, Bates RB, Huang RC. Inhibition of human immunodeficiency virus type 1 transcription and replication by DNA sequence-selective plant lignans. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11239-43

Gnabre JN, Ito Y, Ma Y, Huang RC. Isolation of anti-HIV-1 lignans from Larrea tridentata by counter-current chromatography. J Chromatogr A 1996 Jan 8;719(2):353-64

Gnagne Y see **Yangni-Angate H**

Gnahoui L see **Develoux M**

Gnaiger E see **Eberl T**

Gnam G see **Buddeberg C**

Gnamey DR see **Grunitzky EK**

Gnamey K see **Kpemissi E**

Gnanalingham KK, Byrne EJ, Thornton A. Clock-face drawing to differentiate Lewy body and Alzheimer type dementia syndromes [letter; comment] Lancet 1996 Mar 9;347(9002):696-7. Comment on: Lancet 1996 Apr 20;347(9008):1115.

Gnanalingham KK, Milkowski NA, Smith LA, Hunter AJ, Jenner P, Marsden CD. Short- and long-term changes in striatal and extrastriatal dopamine uptake sites in the MPTP-treated common marmoset. Eur J Pharmacol 1995 Apr 24;277(2-3):235-41

Gnanalingham KK, Milkowski NA, Smith LA, Hunter AJ, Jenner P, Marsden CD. Short and long-term changes in cerebral [14C]-2-deoxyglucose uptake in the MPTP-treated marmoset: relationship to locomotor activity. J Neural Transm Gen Sect 1995;101(1-3):65-82

Gnanapandithen K, Chen Z, Kau CL, Gorczynski RM, Marsden PA. Cloning and characterization of murine endothelial constitutive nitric oxide synthase. Biochim Biophys Acta 1996 Aug 14;1308(2):103-6

Gnanaraj J, Devasia A, Gnanaraj L, Gopalakrishnan G, Kekre NS. Bladder drainage during ureterorenoscopy: a new method. Br J Urol 1996 Aug;78(2):299

Gnanaraj L see **Gnanaraj J**

Gnanaraj L see **Mathai E**

Gnanasakthy A see **Dalla Bernardina B**

Gnanasekaran N see **Chaturvedi S**

Gnanasekaran N see **Kapil U**

Gnanasekaran N see **Saxena A**

Gnanasekhar JD, Walvekar SV, al-Kandari AM, al-Duwairi Y. Misdiagnosis and mismanagement of a nasopalatine duct cyst and its corrective therapy. A case report. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Oct;80(4):465-70

Gnanasoundari S see **Suresh S**

Gnann JW Jr see **Whitley RJ**

Gnann W see **Nerlich M**

Gnansounou M, Chrétiennot C, Vic P, Mazingue F, Nelken B, Soto Ares G, Pruvo JP, Farriaux JP. Cas radiologique du mois. Leucoencéphalopathie liée au méthotrexate chez un enfant traité pour leucémie aiguë lymphoblastique. Arch Pediatr 1996 Jan;3(1):85-7 (Fre)

Gnant M see **Berlakovich GA**

Gnant M see **Kandioler D**

Gnant M see **Tschugguel W**

Gnant MF see **Locker GJ**

Gnaoré E see **Ghys PD**

Gnaore E see **Goeman J**

Gnaore E see **Sassan-Morokro M**

Gnardellis C see **Trichopoulou A**

Gnarpe H see **Thejls H**

Gnarpe J see **Thejls H**

Gnarra J see **Shipley JM**

Gnarra J see **Zhuang Z**

Gnarra JR, Duan DR, Weng Y, Humphrey JS, Chen DY, Lee S, Pause A, Dudley CF, Latif F, Kuzmin I, Schmidt L, Duh FM, Stackhouse T, Chen F, Kishida T, Wei MH, Lerman MI, Zbar B, Klausner RD, Linehan WM. Molecular cloning of the von Hippel-Lindau tumor suppressor gene and its role in renal carcinoma. Biochim Biophys Acta 1996 Mar 18;1242(3):201-10 (60 ref.)

Gnarra JR see **Lee S**

Gnass-Wiernicka M see **Kauc L**

Gnasso A see **Carallo C**

Gnasso A see **Pujia A**

Gnau V see **Friede T**

Gnau V see **Ottenwälder B**

Gnau V see **Steinle A**

Gnau V see **Tesch C**

Gnau V see **Völkel H**

Gnauck KA see **Carlson DW**

Gnauck R. Screening for colon cancer in Germany. Tumori 1995 May-Jun;81(3 Suppl):30-7

Gnauck R see **Faivre J**

Gnavi R see **Faggiano F**

Gnecchi-Ruscone T, Montano N, Contini M, Guazzi M, Lombardi F, Malliani A. Adenosine activates cardiac sympathetic afferent fibers and potentiates the excitation induced by coronary occlusion. J Auton Nerv Syst 1995 Jun 25;53(2-3):175-84

Gnecchi-Ruscone T, Montano N, Guzzetti S, Pagani M. A circadian perspective on myocardial ischaemia. J Cardiovasc Risk 1995 Dec;2(6):505-9 (73 ref.)

Gnecchi-Ruscone T see **Montano N**

Gnecco C see **Beitz J**

Gnedoĭ S see **Bykova E**

Gnegy ME. Calmodulin: effects of cell stimuli and drugs on cellular activation. Prog Drug Res 1995;45:33-65 (248 ref.)

Gnehm HE see **Gerigk M**

Gnehm HE see **Issakainen J**

Gnehm M see **Ezzat S**

Gnekow A see **Berthold F**

Gnemi P see **Keizer J**

Gnemmi PM see **Zigrossi P**

Gnepp DA see **Thabet HM**

Gnepp DR see **Frisch M**

Gnepp DR see **Miranda RN**

Gnepp DR see **Nikiforov Y**

Gnepp DR see **Nikiforov YE**

Gnepp DR see **Zhu K**

Gnessi L, Emidi A, Jannini EA, Carosa E, Maroder M, Arizzi M, Ulisse S, Spera G. Testicular development involves the spatiotemporal control of PDGFs and PDGF receptors gene expression and action. J Cell Biol 1995 Nov; 131(4):1105-21

Gnessi L see **Adami S**

Gnessin H see **Pe'er J**

Gnessin H see **Stone J**

Gneushev ET see **Makolkin VI**

Gneusheva IA see **Makolkin VI**

Gnezdilova NA see **Volobuev NN**

Gnezdilova TM see **Mitinskaia LA**

Gnezditskaia EV see **Bazanova EA**

Gnezditskiĭ VV, Popova LM, Fedin PA, Avdiunina IA, Akopov GP, Chukhrova VA, Egorov AV, Plekhanova SA. Prognosticheskoe znachenie neĭrofiziologicheskikh pokazateleĭ pri netravmaticheskom apallicheskom sindrome. Anesteziol Reanimatol 1996 Mar-Apr;(2):16-21 (Eng. Abstr.) (Rus)

Gniadecka M. Localization of dermal edema in lipodermatosclerosis, lymphedema, and cardiac insufficiency. High-frequency ultrasound examination of intradermal echogenicity. J Am Acad Dermatol 1996 Jul; 35(1):37-41

Gniadecka M, Danielsen L. High-frequency ultrasound for torture-inflicted skin lesions. Acta Derm Venereol 1995 Sep;75(5):375-6

Gniadecki R. Non-Hodgkin's lymphoma and skin cancer. Pathogenesis is multifactorial [letter; comment] BMJ 1995 Sep 16;311(7007):749-50; discussion 750-1. Comment on: BMJ 1995 Jun 10;310(6993):1491-5.

Gniadecki R. Stimulation versus inhibition of keratinocyte growth by 1,25-Dihydroxyvitamin D3: dependence on cell culture conditions. J Invest Dermatol 1996 Mar; 106(3):510-6

Gniadkowski M, Hemmings-Mieszczak M, Klahre U, Liu HX, Filipowicz W. Characterization of intronic uridine-rich sequence elements acting as possible targets for nuclear proteins during pre-mRNA splicing in Nicotiana plumbaginifolia. Nucleic Acids Res 1996 Feb 15; 24(4):619-27

Gniewek A see **Human DG**

Gninafon M, Lambregts-van Weezenbeek CS, Tawo L, Trebucq A. Ethambutol versus streptomycin during the hospitalized intensive phase of tuberculosis treatment in Benin [letter] Tuber Lung Dis 1995 Aug;76(4):373-4

Gniot-Szulżycka J, Bohr I. Steroidowa modulacja receptor-ow GABA(A). Postepy Hig Med Dosw 1995; 49(3):409-24 (71 ref.) (Eng. Abstr.) (Pol)

Gnirke A see **Feder JN**

Gnirke A see **Iadonato SP**

Gnirs J, Bunk W, Schneider KT, Morfill GE, Graeff H. Komplexitätsanalyse und intrapartuales CTG. Gynakol Geburtshilfliche Rundsch 1995;35 Suppl 1:36-41 (Eng. Abstr.) (Ger)

Gniwesch L see **Kocsis JH**

Gnjidic M see **Radonic J**

Gnjilac D see **Goglia V**

Gnocchi P see **Di Santo E**

Gnocchi P see **Villa P**

Gnocchi S see **Paffetti D**

Gnoni GV see **Zara V**

Gnoth C, Frank-Herrmann P, Freundl G, Kunert J, Godehardt E. Sexual behavior of natural family planning users in Germany and its changes over time. Adv Contracept 1995 Jun;11(2):173-85

Gnuchev NV see **Lagar'kova MA**

Gnuchev NV see **Sashenko LP**

Gnudi A, Lugari R. The vascular complications of diabetes mellitus. Acta Biomed Ateneo Parmense 1995; 66(3-4):119-24 (12 ref.)

Gnudi A see **Lugari R**

Gnudi G see **Artioli E**

Gnudi L see **Gabbay RA**

Gnudi L see **Houseknecht KL**

Gnudi S see **Baruffaldi F**

Gnudi S see **Fini M**

Gnuechtel MM, Sales JH, Pitman KT. Plexiform neurofibroma of the retropharyngeal space: a case report. Otolaryngol Head Neck Surg 1995 Dec;113(6):778-81

Gnys M see **Shiffman S**

Go AS, Browner WS. Cardiac outcomes after regional or general anesthesia. Do we have the answer? [editorial; comment] [see comments] Anesthesiology 1996 Jan; 84(1):1-2. Comment on: Anesthesiology 1996 Jan;84(1):3-13. Comment in: Anesthesiology 1996 Jul;85(1):224-5.

Go BD see **Zoladek T**

Go BT see **Quader Z**

Go CG see **Savander V**

Go ES, Ballas ZK. Anti-pneumococcal antibody response in normal subjects: a meta-analysis. J Allergy Clin Immunol 1996 Jul;98(1):205-15

Go G see **Fujioka H**

Go G see **Sharrock NE**

Go H see **Saito T**

Go IH see **Andriessen MP**

Go JH, Bae JY, Kim TS. Intracranial immature teratoma with syncytiotrophoblasts and tumor marker positive intestinal lining cells. Yonsei Med J 1995 Dec;36(6):534-7

Go JH see **Cho NH**

Go K, Parthasarathy R. Crystal structure and a twisted beta-sheet conformation of the tripeptide L-leucyl-L-leucyl-L-leucine monohydrate trimethanol solvate: conformation analysis of tripeptides. Biopolymers 1995 Nov;36(5):607-14

Go K see **Kumano K**

Go KG, Kamman RL, Pruim J, Hew JM, Vaalburg W, Paans AM, Mooyaart EL, Heesters MA, Lopes da Silva FH. On the principles underlying the diagnosis of brain tumours--a survey article. Acta Neurochir (Wien) 1995;135(1-2):1-11 (31 ref.)

Go KG see **Dirven CM**

Go KG see **Pruim J**

Go KG see **Visser GM**

Go LS see **Azurin DJ**

Go M see **Fukami-Kobayashi K**

Go M see **Noguti T**

Go M see **Sikine S**

Go M see **Tateno M**

Go MF, Chan KY, Versalovic J, Koeuth T, Graham DY, Lupski JR. Cluster analysis of Helicobacter pylori genomic DNA fingerprints suggests gastroduodenal disease-specific associations. Scand J Gastroenterol 1995 Jul;30(7):640-6

Go MF, Kapur V, Graham DY, Musser JM. Population genetic analysis of Helicobacter pylori by multilocus enzyme electrophoresis: extensive allelic diversity and recombinational population structure. J Bacteriol 1996 Jul; 178(13):3934-8

Go MF see **Graham DY**

Go MF see **Han SW**

Go MF see **Miehlke S**

Go ML, Lee HS, Palade P. Effects of mefloquine on Ca2+ uptake by crude microsomes of rabbit skeletal muscle. Arch Int Pharmacodyn Ther 1995 Mar-Apr;329(2):255-71 (29 ref.)

Go N see **Hayward S**

Go N see **Mizuguchi K**

Go O see **Howard BV**

Go O see **Kataoka S**

Go O see **Lee ET**

Go PM. Telecommunicatie, telegeneeskunde en telechirurgie. Ned Tijdschr Geneeskd 1996 Jan 6;140(1):13-5 (Dut)

Go PM, Dirksen CD. Five years of laparoscopic cholecystectomy in The Netherlands. Int Surg 1995 Oct-Dec;80(4):304-6

Go PM see **Beets GL**

GO PM see **Schol FP**

Go PM see **Van Erpecum KJ**

Go R see **Yeung SC**

Go RC see **Perry RT**

Go RT see **Chen EQ**

Go RT see **Marwick TH**

Go RT see **Neumann DR**

Go T see **Muro K**

Go T see **Oda M**

Go W see **Zhang Z**

Go Y see **Oka K**

Goa KL, Barradell LB. Fluconazole. An update of its pharmacodynamic and pharmacokinetic properties and therapeutic use in major superficial and systemic mycoses in immunocompromised patients. Drugs 1995 Oct; 50(4):658-90 (204 ref.)

Goa KL see **Davis R**

Goa KL see **Fitton A**

Goa KL see **Gillis JC**

Goa KL see **Haria M**
Goa KL see **Noble S**
Goa KL see **Patel SS**
Goa KL see **Spencer CM**
Goa KL see **Wagstaff AJ**
Goad DL, Rubin J, Wang H, Tashjian AH Jr, Patterson C. Enhanced expression of vascular endothelial growth factor in human SaOS-2 osteoblast-like cells and murine osteoblasts induced by insulin-like growth factor I. Endocrinology 1996 Jun;137(6):2262-8
Goad JR, Eastham JA, Fitzgerald KB, Kattan MW, Collini MP, Yawn DH, Scardino PT. Radical retropubic prostatectomy: limited benefit of autologous blood donation. J Urol 1995 Dec;154(6):2103-9
Goad KE, Gralnick HR. Coagulation disorders in cancer. Hematol Oncol Clin North Am 1996 Apr;10(2):457-84 (308 ref.)
Goade DE, Bell R, Yamada T, Mertz GJ, Jenison S. Locations of herpes simplex virus type 2 glycoprotein B epitopes recognized by human serum immunoglobulin G antibodies. J Virol 1996 May;70(5):2950-6
Goade DE see **Hjelle B**
Goadsby P. What is the physiological role of the trigeminovascular system? [editorial; comment] Cephalalgia 1995 Oct;15(5):333. Comment on: Cephalalgia 1995 Oct;15(5):373-83.
Goadsby P. Neuropeptides and migraine--a useful biological marker? [editorial; comment] Cephalalgia 1995 Oct; 15(5):333-4. Comment on: Cephalalgia 1995 Oct;15(5):384-90.
Goadsby PJ. Subcutaneous sumatriptan and the migraine aura [letter; comment] Neurology 1996 Jan;46(1):286. Comment on: Neurology 1994 Sep;44(9):1587-92.
Goadsby PJ, Olesen J. Diagnosis and management of migraine. BMJ 1996 May 18;312(7041):1279-83 (20 ref.)
Goadsby PJ see **Cremer PD**
Goadsby PJ see **Edvinsson L**
Goadsby PJ see **Hoskin KL**
Goalstone ML see **Stith BJ**
Goarin JP, Cohen S, Riou B, Jacquens Y, Guesde R, Le Bret F, Aurengo A, Coriat P. The effects of triiodothyronine on hemodynamic status and cardiac function in potential heart donors. Anesth Analg 1996 Jul;83(1):41-7
Goarin JP see **Elian N**
Goarin Y see **Haloun A**
Goarnisson S see **Pilard S**
Goas Y see **Campion D**
Goasduff T, Bellec G, Amet Y, Dreano Y, Menez JF, Berthou F. P450 2E1 expression in liver, kidney, and lung of rats treated with single or combined inducers. Alcohol 1996 May-Jun;13(3):301-8
Goasduff T see **Bellec G**
Goasguen J see **Amiot L**
Goasguen J see **Bergeron C**
Goate AM see **Clark RF**
Goate AM see **Cruts M**
Goate AM see **Wragg MA**
Goates J see **Alsabeh R**
Goatley L see **Mamaev LV**
Goay MS, Prasad B, Gilbertson D, Altmann M, McGue MK, Gatewood L, Rich SS. Simulation of stochastic micropopulation models--IV. SNAPPERS: model implementation for genetic traits. Comput Biol Med 1995 Nov;25(6):519-31
Gobar LS see **Scott WJ**
Gobara R see **Nakayama H**
Gobba F, Ghittori S, Cavalleri A. Biomonitoring of low levels of exposure to styrene [letter; comment] Am J Ind Med 1995 Jul;28(1):143-9. Comment on: Am J Ind Med 1994 May;25(5):719-30.
Gobbato N see **Perdigon G**
Göbbels MJ see **Augustin AJ**
Gobber D see **Zancan L**
Gobbetti A, Zerani M. Prostaglandin E2-9-ketoreductase and prostaglandin F2 alpha activate brain aromatase to induce courtship in the male crested newt, Triturus carnifex. Horm Behav 1995 Jun;29(2):267-77
Gobbetti A, Zerani M. Possible mechanism for the first response to short captivity stress in the water frog, Rana esculenta. J Endocrinol 1996 Feb;148(2):233-9
Gobbetti A see **Vitaioli L**
Gobbetti A see **Zerani M**
Gobbetti M, Fox PF. Purification and characterization of a dipeptidase from Pseudomonas fluorescens ATCC 948. J Dairy Sci 1996 Mar;79(3):357-65
Gobbetti M, Smacchi E, Corsetti A. The proteolytic system of Lactobacillus sanfrancisco CB1: purification and characterization of a proteinase, a dipeptidase, and an aminopeptidase. Appl Environ Microbiol 1996 Sep; 62(9):3220-6
Gobbetti M see **Stepaniak L**
Gobbi G see **Cernibori A**
Gobbi G see **Parnetti L**
Gobbi G see **Santarelli M**
Gobbi G see **Viani F**
Gobbi H see **Costa IP**
Gobbi M, Parotti L, Mennini T. Are 5-hydroxytryptamine7 receptors involved in [3H]5-hydroxytryptamine binding to 5-hydroxytryptamine 1nonA-nonB receptors in rat hypothalamus? Mol Pharmacol 1996 Mar;49(3):556-9
Gobbi M see **Borgonovo G**
Gobbi M see **Mennini T**
Gobbi M see **Rattray M**
Gobbi M see **Röder C**
Gobbi M see **Visani G**
Gobbi P see **Ferlini A**
Gobbi P see **Nakamura M**
Gobbi PG, Carones F, Brancato R, Carena M, Fortini A, Scagliotti F, Morico A, Venturi E. Automatic eye tracker for excimer laser photorefractive keratectomy. J Refract Surg 1995 May-Jun;11(3 Suppl):S337-42
Gobbi PG, Pieresca C, Frassoldati A, Carotenuto M, Di Renzo N, La Sala A, Berté R, Avanzini P, Federico M, Silingardi V, Ascari E. Vinblastine, bleomycin, and methotrexate chemotherapy plus extended-field radiotherapy in early, favorably presenting, clinically staged Hodgkin's patients: the Gruppo Italiano per lo Studio dei Linfomi Experience. J Clin Oncol 1996 Feb;14(2):527-33
Gobbi PG see **Carones F**
Gobbi PG see **Grignani G**
Gobbi PG see **Silingardi V**
Gobbi S see **Valenti P**
Gobbo M, Biondi L, Filira F, Piek T, Rocchi R. Cyclic analogues of Thr6-bradykinin, N epsilon-Lys-bradykinin and endo-Lys8a-vespulakinin 1. Int J Pept Protein Res 1995 May;45(5):459-65
Gobbo M see **Pellegrini M**
Gobbo S see **Ricchelli F**
Gobburu JV, Chen EP. Artificial neural networks as a novel approach to integrated pharmacokinetic-pharmacodynamic analysis. J Pharm Sci 1996 May;85(5):505-10
Gobburu JV, Shelver WH. Quantitative structure-pharmacokinetic relationships (QSPR) of beta blockers derived using neural networks. J Pharm Sci 1995 Jul;84(7):862-5
Gobé GC see **Arai T**
Gobé GC see **Ishii HH**
Gobeil F, Labbé AC, LePage S. Congenital complete atrioventricular block: asymptomatic at 38 years. Can J Cardiol 1996 Mar;12(3):297-9
Gobeil F, Pheng LH, Badini I, Nguyen-Le XK, Pizard A, Rizzi A, Blouin D, Regoli D. Receptors for kinins in the human isolated umbilical vein. Br J Pharmacol 1996 May; 118(2):289-94
Gobeil F see **Regoli D**
Gobeille D see **Ehrmann-Feldman D**
Göbel C, Hahn A, Hock B. Production of polyclonal and monoclonal antibodies against hyphae from arbuscular mycorrhizal fungi. Crit Rev Biotechnol 1995; 15(3-4):293-304
Göbel D see **Willert HG**
Göbel EJ, Hautvast RW, van Gilst WH, Spanjaard JN, Hillege HL, DeJongste MJ, Molhoek GP, Lie KI. Randomised, double-blind trial of intravenous diltiazem versus glyceryl trinitrate for unstable angina pectoris. Lancet 1995 Dec 23-30;346(8991-8992):1653-7
Göbel H, Isler H, Hasenfratz HP. Headache classification and the Bible: Was St Paul's thorn in the flesh migraine? Cephalalgia 1995 Jun;15(3):180-1
Göbel H, Stolze H, Heinze A, Dworschak M, Heuss D, Christiani K, Lindner V. Achtzehnmonatige Langzeitanalyse der Wirksamkeit, Sicherheit und Verträglichkeit von Sumatriptan s.c. in der Akuttherapie von Migräneanfällen. Nervenarzt 1996 Jun;67(6):471-83 (Eng. Abstr.) **(Ger)**
Göbel H, Stolze H, Heinze A, Dworschak M.. Easy therapeutical management of sumatriptan-induced daily headache. Neurology 1996 Jul;47(1):297-8
Göbel H see **Heuss D**
Göbel HR see **Ihling C**
Göbel I see **Kartnig T**
Göbel M see **Ziegler R**
Göbel S see **Schiewe J**
Göbel T see **Röcken jun FE Jr**
Göbel TW, Chen CH, Cooper MD. Expression of an avian CD6 candidate is restricted to alpha beta T cells, splenic CD8+ gamma delta T cells and embryonic natural killer cells. Eur J Immunol 1996 Aug;26(8):1743-7
Göbel TW see **Jürgens JB**
Göbel TW see **Kaspers B**
Göbel U, Calaminus G, Harms D. Keimzelltumoren bei Kindern und Jugendlichen. Schweiz Rundsch Med Prax 1995 Sep 26;84(39):1063-7 (9 ref.) (Eng. Abstr.) **(Ger)**
Göbel U, Eichhorn J, Kettritz R, Briedigkeit L, Sima D, Lindschau C, Haller H, Luft FC. Disease activity and autoantibodies to endothelial cells in patients with Wegener's granulomatosis. Am J Kidney Dis 1996 Aug; 28(2):186-94
Göbel U see **Burdach S**
Göbel U see **Burdach SE**
Göbel U see **Garrè ML**
Göbel U see **Haas RJ**
Göbel U see **Horneff G**
Göbel U see **Kögler G**
Göbel U see **Körholz D**
Göbel U see **Niehues T**
Göbel U see **Nürnberger W**
Göbel U see **Peters M**
Göbel U see **von Kries R**
Göbel UB. Methodological developments in nucleic acid diagnosis II. Workshop report and abstracts. Berlin, December 3, 1994. Experientia 1996 Apr 15;52(4):289-315
Göbel UB see **Wyss C**
Göbel WE see **Plötz W**
Gobello T, Mazzanti C, Fileccia P, Didona B, Papi M, Atzori F, Cavalieri R. X-linked dominant chondrodysplasia punctata (Happle syndrome) with uncommon symmetrical shortening of the tubular bones. Dermatology 1995; 191(4):323-7
Gober AE see **Brook I**
Göber B see **Fröhlich L**
Gober GA see **Flahiff CM**
Gober JW see **Marques MV**
Goberdhan NJ see **Dawson RA**
Goberna E. Qué número de neurólogos debe tener un hospital comarcal? Rev Neurol 1995 Jan-Feb;23(119):231 **(Spa)**
Goberna R see **Gonzalez-Haba MG**
Goberna R see **Sánchez-Margalet V**
Gobernado J see **Iñiguez C**
Gobernado J see **Rivera M**
Gobernado M see **Berenguer M**
Gobernado M see **Vera-Sempere FJ**
Gobernado Serrano JM see **Barón Rubio M**
Gobert A. Sneddon's syndrome with bilateral peripheral retinal neovascularization. Bull Soc Belge Ophtalmol 1995; 255:85-90
Gobert A, Rivet JM, Audinot V, Cistarelli L, Spedding M, Vian J, Peglion JL, Millan MJ. Functional correlates of dopamine D3 receptor activation in the rat in vivo and their modulation by the selective antagonist, (+)-S 14297: II. Both D2 and "silent" D3 autoreceptors control synthesis and release in mesolimbic, mesocortical and nigrostriatal pathways. J Pharmacol Exp Ther 1995 Nov;275(2):899-913
Gobert A see **Millan MJ**
Gobert A see **Peglion JL**
Gobert B see **Barbarino-Monnier P**
Gobert C, Bracco L, Rossi F, Olivier M, Tazi J, Lavelle F, Larsen AK, Riou JF. Modulation of DNA topoisomerase I activity by p53. Biochemistry 1996 May 7;35(18):5778-86
Gobert F see **Saint-Blancat P**
Gobert JG see **Haas L**
Gobert M, Mounier-Vehier F, Lucas C, Leclerc X, Leys D. Cranial nerve palsies due to internal carotid artery dissection: seven cases. Acta Neurol Belg 1996 Mar; 96(1):55-61
Gobert P see **Fleury D**
Gobert S, Chretien S, Gouilleux F, Muller O, Pallard C, Dusanter-Fourt I, Groner B, Lacombe C, Gisselbrecht S, Mayeux P. Identification of tyrosine residues within the intracellular domain of the erythropoietin receptor crucial for STAT5 activation. EMBO J 1996 May 15; 15(10):2434-41
Gobert S, Duprez V, Lacombe C, Gisselbrecht S, Mayeux P. The signal transduction pathway of erythropoietin involves three forms of mitogen-activated protein (MAP) kinase in UT7 erythroleukemia cells. Eur J Biochem 1995 Nov 15;234(1):75-83
Gobert S see **Bouquegneau JM**
Gobert S see **Le Couedic JP**
Gobessi V see **Leggeri A**
Gobet I, Lippai M, Tomkowiak M, Durocher Y, Leclerc C, Moreau M, Guerrier P. 4-aminopyridine acts as a weak base and a Ca2+ mobilizing agent in triggering oocyte meiosis reinitiation and activation in the Japanese clam Ruditapes philippinarum. Int J Dev Biol 1995 Jun; 39(3):485-91
Gobet R see **Raghunath M**
Gobetti JP see **Sulfaro MA**
Gobetti JP see **Türp JC**
Gobey JS see **Box HC**
Gobiet Y see **Pieret F**
Gobin E, Bertrand O, Kulbertus H. Evolution des potentiels tardifs de l'activation ventriculaire dans le décours de l'infarctus du myocarde (1). Rev Med Liege 1996 Mar; 51(3):230-40 (64 ref.) **(Fre)**
Gobin J, Horwitz MA. Exochelins of Mycobacterium tuberculosis remove iron from human iron-binding proteins and donate iron to mycobactins in the M. tuberculosis cell wall. J Exp Med 1996 Apr 1;183(4):1527-32
Gobin R see **Laizé V**
Gobin R see **Vander Stolen J**
Gobin S see **Lennon A**
Gobin SJ, Alcaide-Loridan C, Bono MR, Ottone C, Chumakov I, Rothstein R, Fellous M. Transfer of yeast artificial chromosomes into mammalian cells and comparative study of their integrity. Gene 1995 Sep 22;163(1):27-33
Gobin YP, Laurent A, Merienne L, Schlienger M, Aymard A, Houdart E, Casasco A, Lefkopoulos D, George B, Merland JJ. Treatment of brain arteriovenous malformations by embolization and radiosurgery. J Neurosurg 1996 Jul;85(1):19-28
Gobin YP, Viñuela F, Gurian JH, Guglielmi G, Duckwiler GR, Massoud TF, Martin NA. Treatment of large and giant fusiform intracranial aneurysms with Guglielmi detachable coils. J Neurosurg 1996 Jan;84(1):55-62
Gobin YP see **Gurian JH**
Gobin YP see **Massoud TF**
Gobis LJ. Bedside computers and confidentiality. Am J Nurs 1995 Oct;95(10):75-6
Gobitti C see **Innocente R**
Gobl A see **Carling T**
Gobl A see **Imam H**
Gobl A see **Janson ET**
Gobl A see **Skogseid B**
Gobl AE, Chowdhary BP, Shu W, Eriksson L, Larsson C,

Weber G, Oberg K, Skogseid B. Assignment of the mouse homologue of a human MEN1 candidate gene, phospholipase C-beta 3 (Plcb3), to chromosome region 19B by FISH. Cytogenet Cell Genet 1995;71(3):257–9

Göbl F see **Kreuzinger N**

Göbl R see **Findenig G**

Göbl R see **Szekeres T**

Goble AJ see **Hare DL**

Goble C see **James R**

Goble CA see **Wyborski RJ**

Goble EM, Downey DJ, Wilcox TR. Positioning of the tibial tunnel for anterior cruciate ligament reconstruction. Arthroscopy 1995 Dec;11(6):688–95

Goble EM see **Larson BJ**

Goble FC see **Kennaway DJ**

Goble M see **Iseman MD**

Goble ML see **Roa A**

Goble O see **Salvesen DR**

Goble RR, Murray PI. Fuchs' heterochromic uveitis and sarcoidosis. Br J Ophthalmol 1995 Nov;79(11):1021–3

Goble RR see **Dunbar CM**

Goblet C see **Barjot C**

Gobright E see **Nene V**

Gobright E see **Toye P**

Gobron F see **Guillou YM**

Goburdhun D, Jhurree B. Effect of deep-fat frying on fat oxidation in soybean oil. Int J Food Sci Nutr 1995 Nov; 46(4):363–71

Gobunov R see **Stark B**

Gocayne JD see **Adams MD**

Gocayne JD see **Bult CJ**

Gocayne JD see **Fraser CM**

Göcer AI see **Ildan F**

Göçer F, Yarış E, Tuncer M. The effects of PGE2 and PGF2 alpha on rhythmic contractions of sphincter of Oddi. Gen Pharmacol 1995 Oct;26(6):1397–401

Göçer F, Yarış E, Tuncer M, Kayaalp SO. Effect of nitrovasodilators on the rhythmic contractions of guinea-pig isolated sphincter of Oddi. Arzneimittelforschung 1995 Jul;45(7):809–12

Goch JH see **Andrzejak R**

Goche G. L'enseignement de la radiologie au Québec: un exemple à suivre? J Radiol 1996 Jan;77(1):65 **(Fre)**

Gochfeld M. Incineration: health and environmental consequences. Mt Sinai J Med 1995 Oct;62(5):365–74

Gochfeld M see **Burger J**

Gochfeld M see **Czachur M**

Gochfeld M see **Fagliano JA**

Gochfeld M see **Snyder CA**

Gochi A see **Akaki S**

Gochi A see **Fujiwara T**

Gochi A see **Hamada M**

Gochi A see **Hamazaki K**

Gochi R see **Montejo M**

Gochin PM. The representation of shape in the temporal lobe. Behav Brain Res 1996 Apr;76(1–2):99–116 (155 ref.)

Gocht A see **Igiauer F**

Gocial B. Primary therapy for tubal disease: surgery versus IVF. Int J Fertil Menopausal Stud 1995 Nov–Dec; 40(6):297–302 (20 ref.)

Gocial B see **Hansen LM**

Gocinski BL see **Li J**

Gocka I see **Riegel B**

Gocke C, Gocke P, Müller RD, Krege S, Goepel M, Langer R. Einstaz der digitalen Lumineszenzradiographie bei der Miktionszystourethrographie. Aktuelle Radiol 1996 Mar; 6(2):78–82 (Eng. Abstr.) **(Ger)**

Gocke C see **Davi F**

Gocke C see **Müller RD**

Gocke CD see **Kamel OW**

Gocke E. The micronucleus test: its value as a predictor of rodent carcinogens versus its value in risk assessment. Mutat Res 1996 Jun 10;352(1–2):189–90 (7 ref.)

Gocke E, Albertini S. Synergistic/comutagenic action in the Ames test as an indication of irrelevant positive findings. Mutat Res 1996 Feb 19;350(1):51–7

Gocke E see **Albertini S**

Gocke E see **Miller BM**

Gocke P see **Gocke C**

Gocke P see **Müller RD**

Gocken M see **Harmon WJ**

Gockerman A see **Jones JI**

Gockerman JP see **Rizzieri DA**

Göçmen A see **Akhan O**

Göçmen A see **Ilhan I**

Gocmen A see **Ozcelik T**

Goco IR see **Kellam LG**

Gocze PM see **Grossmann M**

Goda F, Bacic G, O'Hara JA, Gallez B, Swartz HM, Dunn JF. The relationship between partial pressure of oxygen and perfusion in two murine tumors after X-ray irradiation: a combined gadopentetate dimeglumine dynamic magnetic resonance imaging and in vivo electron paramagnetic resonance oximetry study. Cancer Res 1996 Jul 15; 56(14):3344–9

Goda F see **Gallez B**

Goda F see **Liu KJ**

Goda F see **Nakashima T**

Goda F see **O'Hara JA**

Goda K, Krasznai Z, Gaspar R, Lankelma J, Westerhoff HV, Damjanovich S, Szabó G Jr. Reversal of multidrug resistance by valinomycin is overcome by CCCP. Biochem Biophys Res Commun 1996 Feb 15;219(2):306–10

Goda K see **Iwanaga H**

Goda K see **Kishimoto R**

Goda M see **Hidaka T**

Goda N see **Suematsu M**

Goda P see **Lee SL**

Goda S see **Yim SH**

Goda T, Suruga K, Takase S, Ezawa I, Hosoya N. Dietary maltitol increases calcium content and breaking force of femoral bone in ovariectomized rats. J Nutr 1995 Nov; 125(11):2869–73

Goda T see **Oba J**

Goda T see **Takase S**

Goda Y. Memory mechanisms. Photographic memory in flies. Curr Biol 1995 Aug 1;5(8):852–3 (11 ref.)

Goda Y, Stevens CF. Long-term depression properties in a simple system. Neuron 1996 Jan;16(1):103–11

Goda Y see **Tonegawa S**

Godaert G see **Geenen R**

Godal HC see **Bach-Gansmo ET**

Godal T. Tuberkulosen rører på seg. Tidsskr Nor Laegeforen 1995 Nov 10;115(27):3353–4 **(Nor)**

Godar S see **Kolanus W**

Godard A see **Burg C**

Godard A see **Heymann D**

Godard A see **Kissel V**

Godard C see **Wajcman H**

Godard G, Boutorine AS, Saison-Behmoaras E, Hélène C. Antisense effects of cholesterol-oligodeoxynucleotide conjugates associated with poly(alkylcyanoacrylate) nanoparticles. Eur J Biochem 1995 Sep 1;232(2):404–10

Godard G see **Duroux I**

Godard J see **Foussat C**

Godard J see **Stone DA**

Godard P see **Bousquet J**

Godard P see **Chanez P**

Godard P see **Chavis C**

Godard P see **Demoly P**

Godard P see **Paganin F**

Godard P see **Pujol JL**

Godard P see **Ray P**

Godard P see **Romey MC**

Godard P see **Vachier I**

Godard P see **Vignola AM**

Godard S see **Ghannem M**

Godart C see **Wajcman H**

Godart F, Houyel L, Lacour-Gayet F, Serraf A, Sousa-Uva M, Bruniaux J, Petit J, Piot JD, Binet JP, Conte S, Planché C. Absent pulmonary valve syndrome: surgical treatment and considerations. Ann Thorac Surg 1996 Jul;62(1):136–42

Godart F, Rey C, Muilwijk C, Francart C, Brevière GM, Vaksmann G. La valvuloplastie pulmonaire percutanée chez les nouveau-nés et nourrissons atteints d'une tétralogie de Fallot. Arch Mal Coeur Vaiss 1996 May;89(5):533–9 (30 ref.) (Eng. Abstr.) **(Fre)**

Godart F see **Rey C**

Godart F see **Worms AM**

Godart J see **Mouas H**

Godart S see **Elbaum R**

Godat MS see **Pabst MJ**

Godaux E see **Cheron G**

Godaux E see **Draye JP**

Godaux E see **Ris L**

Godavarti R, Cooney CL, Langer R, Sasisekharan R. Heparinase I from Flavobacterium heparinum. Identification of a critical histidine residue essential for catalysis as probed by chemical modification and site-directed mutagenesis. Biochemistry 1996 May 28; 35(21):6846–52

Godavarti R, Davis M, Venkataraman G, Cooney C, Langer R, Sasisekharan R. Heparinase III from Flavobacterium heparinum: cloning and recombinant expression in Escherichia coli. Biochem Biophys Res Commun 1996 Aug 23;225(3):751–8

Godavarti R see **Ernst S**

Godavarti R see **Sasisekharan R**

Goday A, Recasens A, Méndez M, Yetano V, Guirado P. Hipertiroidismo iatrógeno. A propósito de un brote epidémico. Med Clin (Barc) 1995 Nov 18;105(17):658–60 (Eng. Abstr.) **(Spa)**

Goday A, Serrano-Rios M, Castell C, Lloveras G. Incidence of type I diabetes in southern Europe [letter; comment] Diabetes Care 1995 May;18(5):733. Comment on: Diabetes Care 1994 Oct;17(10):1193–6.

Goday A see **Niogret MF**

Goday JJ, Yanguas I, Aguirre A, Ilardia R, Solocta R. Allergic contact dermatitis from sertaconazole with cross-sensitivity to miconazole and econazole. Contact Dermatitis 1995 Jun;32(6):370–1

Goday JJ see **Yanguas I**

Goday Buján JJ, Yanguas Bayona I, González Güemes M, Ilardia Lorentzen R, Soldeta Arechavala R. Allergic contact dermatitis from Dragophos S, a new emulsifier. Contact Dermatitis 1996 Feb;34(2):158

Godbe DH see **Cernilia J**

Godber T see **Smibert E**

Godbersen GS, Kleeberg J, Lüttges J, Werner JA. Sphärulozytose (Myosphärulose) der Nassennebenhöhlen. HNO 1995 Sep;43(9):552–5 (Eng. Abstr.) **(Ger)**

Godbey PS, Graham JA, Presson RG Jr, Wagner WW Jr, Lloyd TC Jr. Effect of capillary pressure and lung distension on capillary recruitment. J Appl Physiol 1995 Oct;79(4):1142–7

Godbey PS see **Gebb SA**

Godbey PS see **Presson RG Jr**

Godbey SW see **Antony VB**

Godbold DT, Grant M, Rydman R, Smith R, Johnson T. Young black males and trauma: predisposing factors to presentation in an urban trauma unit. J Natl Med Assoc 1996 May;88(5):273–5

Godbold JH see **Landrigan PJ**

Godbold JH see **Olanow CW**

Godbold JH see **Todd AC**

Godbole MM see **Tiwari BD**

Godbole MS, Valenzuela R, Deodhar SD, Calabrese L, Tubbs RR. Comparative study of ELISA and indirect immunofluorescence for the detection of anti-neutrophil cytoplasmic antibodies. Evaluation of the SCIMEDX/EURO Diagnostica ELISA assay in a clinical setting. Am J Clin Pathol 1995 Dec;104(6):667–72

Godbout MJ see **Fradette J**

Godbout R see **Bie W**

Godchaux W 3rd see **Lie TJ**

Goddard A see **Klein RD**

Goddard A see **Rothe M**

Goddard A see **Yang M**

Goddard AD, Covello R, Luoh SM, Clackson T, Attie KM, Gesundheit N, Rundle AC, Wells JA, Carlsson LM. Mutations of the growth hormone receptor in children with idiopathic short stature. The Growth Hormone Insensitivity Study Group [see comments] N Engl J Med 1995 Oct 26;333(17):1093–8. Comment in: N Engl J Med 1995 Oct 26;333(17):1145–6.

Goddard AD, Yuan JQ, Fairbairn L, Dexter M, Borrow J, Kozak C, Solomon E. Cloning of the murine homolog of the leukemia-associated PML gene. Mamm Genome 1995 Oct;6(10):732–7

Goddard AF, Jessa MJ, Barrett DA, Shaw PN, Idström JP, Cederberg C, Spiller RC. Effect of omeprazole on the distribution of metronidazole, amoxicillin, and clarithromycin in human gastric juice [see comments] Gastroenterology 1996 Aug;111(2):358–67. Comment in: Gastroenterology 1996 Aug;111(2):521–3.

Goddard AF, Logan RP. Antimicrobial resistance and Helicobacter pylori. J Antimicrob Chemother 1996 Apr; 37(4):639–43

Goddard AW, Charney DS, Germine M, Woods SW, Heninger GR, Krystal JH, Goodman WK, Price LH. Effects of tryptophan depletion on responses to yohimbine in healthy human subjects. Biol Psychiatry 1995 Jul 15;38(2):74–85

Goddard C see **Johnson R**

Goddard C see **Xian CJ**

Goddard CM, Allard MF, Hogg JC, Herbertson MJ, Walley KR. Prolonged leukocyte transit time in coronary microcirculation of endotoxemic pigs. Am J Physiol 1995 Oct;269(4 Pt 2):H1389–97

Goddard DH, Bomalaski JS, Lipper S, Shorr RG, Clark MA. Phospholipase A2-mediated inflammation induces regression of malignant gliomas. Cancer Lett 1996 Apr 19; 102(1–2):1–6

Goddard EA see **Auwaerter PG**

Goddard EA see **Hussey GD**

Goddard EA see **Lipscombe RJ**

Goddard H see **Attanoos RL**

Goddard JK see **DiPiro JT**

Goddard JK see **Sherry RM**

Goddard JM, Bennett HR. Filters and Ayre's T-piece [letter] Anaesthesia 1996 Jun;51(6):605

Goddard JM, Pickup SE. Postoperative pain in children. Anaesthesia 1996 Jun;51(6):588–90

Goddard JM see **Esther CR Jr**

Goddard K see **Jarvik G**

Goddard KA, Jarvik GP, Graham J, McNeney B, Hsu L, Siegmund K, Grosser S, Olson J, Wijsman EM. Analysis of quantitative risk factors for a common oligogenic disease. Genet Epidemiol 1995;12(6):759–64

Goddard KA, Yu CE, Oshima J, Miki T, Nakura J, Piussan C, Martin GM, Schellenberg GD, Wijsman EM. Toward localization of the Werner syndrome gene by linkage disequilibrium and ancestral haplotyping: lessons learned from analysis of 35 chromosome 8p11.1–21.1 markers. Am J Hum Genet 1996 Jun;58(6):1286–302

Goddard L see **Glynne-Jones E**

Goddard L see **Harper ME**

Goddard M see **Aebischer P**

Goddard MB see **Kaplan FA**

Goddard ME see **Wilton JW**

Goddard MJ. Effect of US signal value on blocking of a CS–US association. J Exp Psychol Anim Behav Process 1996 Jul;22(3):258–64

Goddard MJ, Krewski D. The future of mechanistic research in risk assessment: where are we going and can we get there from here? Toxicology 1995 Sep 1;102(1–2):53–70 (84 ref.)

Goddard MJ see **Lau DP**

Goddard MJ see **Zielinski JM**

Goddard NC. 'Spirituality as integrative energy': a philosophical analysis as requisite precursor to holistic nursing practice. J Adv Nurs 1995 Oct;22(4):808–15 (40 ref.)

Goddard P, Wakeley C, Cook A. False localising signs in the spinal cord [letter; comment] BMJ 1996 May 4; 312(7039):1160. Comment on: BMJ 1996 Jan

27;312(7025):243–4.
Goddard P see **Raynaud FI**
Goddard P see **Walton MI**
Goddard PF see **Ranganath LR**
Goddard PJ see **Paimela H**
Goddard PM, Orr RM, Valenti MR, Barnard CF, Murrer BA, Kelland LR, Harrap KR. Novel trans platinum complexes: comparative in vitro and in vivo activity against platinum-sensitive and resistant murine tumours. Anticancer Res 1996 Jan-Feb;16(1):33–8
Goddard PM see **Coley HM**
Goddard PR see **Laitt RD**
Goddard S see **Benyon RC**
Goddard WA 3rd see **Evans JS**
Goddard WA 3rd see **Mathiowetz AM**
Gödde A see **Rossi R**
Godde B, Hilger T, von Seelen W, Berkefeld T, Dinse HR. Optical imaging of rat somatosensory cortex reveals representational overlap as topographic principle. Neuroreport 1995 Dec 29;7(1):24–8
Gödde E see **Bamberger CM**
Godde F see **Maguer D**
Godde JS, Nakatani Y, Wolffe AP. The amino-terminal tails of the core histones and the translational position of the TATA box determine TBP/TFIIA association with nucleosomal DNA. Nucleic Acids Res 1995 Nov 25; 23(22):4557–64
Godde JS, Wolffe AP. Disruption of reconstituted nucleosomes. The effect of particle concentration, MgCl2 and KCl concentration, the histone tails, and temperature. J Biol Chem 1995 Nov 17;270(46):27399–402
Godde JS, Wolffe AP. Nucleosome assembly on CTG triplet repeats. J Biol Chem 1996 Jun 21;271(25):15222–9
Godde M see **Körschen HG**
Gödde M see **Neubauer S**
Goddeeris B see **Schurmann A**
Goddeeris B see **Toye P**
Goddeeris B see **Vanrompay D**
Goddeeris BM see **Taracha EL**
Goddemeier ML, Rensing SA, Feix G. Characterization of a maize ribosomal P2 protein cDNA and phylogenetic analysis of the P1/P2 family of ribosomal proteins. Plant Mol Biol 1996 Feb;30(3):655–8
Godden D see **Watt M**
Godden DJ see **Ross S**
Godden JW see **Adman ET**
Godden-Kent see **Chang Y**
Godden-Kent D see **Belbrahem A**
Godden-Kent D see **Steiner P**
Godder K, Pati A, Abhyankar S, Gee AP, Parrish R, Lee C, Henslee-Downey PJ. Partially mismatched related donor transplants as salvage therapy for patients with refractory leukemia who relapse post-BMT. Bone Marrow Transplant 1996 Jan;17(1):49–53
Godder K see **Lamb LS Jr**
Godder K see **Pati AR**
Gödderz W see **Löhr HF**
Gödderz W see **Mohr H**
Goddi A see **Franchi M**
Goddijn OJ, Pennings EJ, van der Helm P, Schilperoort RA, Verpoorte R, Hoge JH. Overexpression of a tryptophan decarboxylase cDNA in Catharanthus roseus crown gall calluses results in increased tryptamine levels but not in increased terpenoid indole alkaloid production. Transgenic Res 1995 Sep;4(5):315–23
Goddijn PP see **Hansen PM**
Godding V, Stark JM, Sedgwick JB, Busse WW. Adhesion of activated eosinophils to respiratory epithelial cells is enhanced by tumor necrosis factor-alpha and interleukin-1 beta. Am J Respir Cell Mol Biol 1995 Nov;13(5):555–62
Godding V see **Stark JM**
Goddon R see **Cheddadi D**
Goddu SM, Howell RW, Rao DV. Generalized approach to absorbed dose calculations for dynamic tumor and organ masses. J Nucl Med 1995 Oct;36(10):1923–7
Göde U see **Wolf SR**
Godeas C see **Rizzo R**
Godeau B, Bierling P, Oksenhendler E, Castaigne S, Deconinck E, Wechsler B. High-dose dexamethasone therapy for resistant autoimmune thrombocytopenic purpura [letter] Am J Hematol 1996 Apr;51(4):334
Godeau B, Mainardi JL, Roudot-Thoraval F, Hachulla E, Guillevin L, Huong Du LT, Jarrousse B, Remy P, Schaeffer A, Piette JC. Factors associated with Pneumocystis carinii pneumonia in Wegener's granulomatosis. Ann Rheum Dis 1995 Dec;54(12):991–4
Godeau B, Oksenhendler E, Brossard Y, Bartholeyns J, Leaute JB, Duedari N, Schaeffer A, Bierling P. Treatment of chronic autoimmune thrombocytopenic purpura with monoclonal anti-D. Transfusion 1996 Apr;36(4):328–30
Godeau B, Schaeffer A. Un os à pois! Rev Med Interne 1995; 16(7):553–4 **(Fre)**
Godeau B, Schaeffer A, Bachir D, Fleury-Feith J, Galacteros F, Verra F, Escudier E, Vaillant JN, Brun-Buisson C, Rahmouni A, Allaoui AS, Lebargy F. Bronchoalveolar lavage in adult sickle cell patients with acute chest syndrome: value for diagnostic assessment of fat embolism. Am J Respir Crit Care Med 1996 May;153(5):1691–6
Godeau B see **Bierling P**
Godeau B see **Coutant-Perronne V**
Godeau B see **El-Kassar N**
Godeau B see **Lesprit P**
Godeau B see **Michel M**
Godeau G see **Berteretche MV**
Godeau P, Allaert FA, Barrier J, Blétry O, Chamontin B, Devulder B, Godin M, Guillevin L, Guilmot JL, Luccioni R, et al. Etude de l'évolution du risque ischémique de l'hypertendu athéromateux traité. Etude PRIHAM. Ann Med Interne (Paris) 1995;146(8):530–5 (Eng. Abstr.) (Fre)
Godeau P see **Cacoub P**
Godeau P see **Chabre H**
Godeau P see **Chemlal K**
Godeau P see **Coudray N**
Godeau P see **de Lacroix-Szmania I**
Godeau P see **Dupin N**
Godeau P see **Généreau T**
Godeau P see **Hachulla E**
Godeau P see **Karmochkine M**
Godeau P see **Laraki R**
Godeau P see **Le Moing V**
Godeau P see **Le Thi Huong D**
Godeau P see **Leprince P**
Godeau P see **Lesprit P**
Godeau P see **Papo T**
Godeau P see **Tazi Z**
Godeau P see **Wechsler B**
Godec MS. The SUPPORT project and improving care for seriously ill patients [letter; comment] JAMA 1996 Apr 24;275(16):1230–1. Comment on: JAMA 1995 Nov 22–29;274(20):1591–8.
Godec MS see **Isaacson SH**
Godec MS see **Taller AM**
Gödecke I, Bonhoeffer T. Development of identical orientation maps for two eyes without common visual experience [see comments] Nature 1996 Jan 18; 379(6562):251–4. Comment in: Nature 1996 Jul 25;382(6589):306–7.
Gödecke S see **Sonnenberg-Riethmacher E**
Godefroid RJ see **Harrison BR**
Godefroy D see **Le Viet D**
Godefroy O, Lhullier C, Rousseaux M. Non-spatial attention disorders in patients with frontal or posterior brain damage. Brain 1996 Feb;119 (Pt 1):191–202
Godefroy O, Vermersch P. Démence sous-corticale: une révision du concept est-elle nécessaire? Rev Neurol (Paris) 1995 Dec;151(12):675–81 (91 ref.) (Eng. Abstr.) **(Fre)**
Godefroy O see **Leclerc X**
Godefroy Y see **Bellaiche G**
Godefroy Y see **Brassier D**
Godehardt E see **Gnoth C**
Godehardt E see **Grabitz K**
Godehardt E see **Kutkuhn B**
Godeheu G see **Chéramy A**
Godek CP see **McAneny, D**
Godeke GJ see **van Genderen IL**
Godeke GJ see **Vennema H**
Godel H see **Brückner H**
Godel JC, Basu TK, Pabst HF, Hodges RS, Hodges PE, Ng ML. Perinatal vitamin A (retinol) status of northern Canadian mothers and their infants. Biol Neonate 1996; 69(3):133–9
Godelaine D see **De Backer O**
Godelaine D see **Kermouni A**
Godell CM see **Eddleman CS**
Godellas CV, Williams JF, Fabri PJ. Mixed-function oxidase activity in sepsis. J Surg Res 1995 Dec;59(6):783–6
Godellas CV see **Rosemurgy AS**
Godeluck B see **Trape JF**
Godement P see **Métin C**
Godement P see **Théodore L**
Godement P see **Wang LC**
Godenhjelm K see **Hakama M**
Godenick MT, Musham C, Palesch Y, Hainer BL, Michels PJ. Physical and psychological health of family practice residents. Fam Med 1995 Nov-Dec;27(10):646–51
Godenschwege TA see **Klagges BR**
Gödeny M see **Thalacker U**
Goderel I see **Doré J**
Goderis IJ see **Cammue BP**
Godet C see **Colomina MJ**
Godet D see **Modrowski D**
Godet G, Canessa R, Arock M, Baron JF, Kieffer E, Viars P. Effets du plasma riche en plaquettes sur l'hémostase et le besoin transfusionnel en chirurgie vasculaire. Ann Fr Anesth Reanim 1995;14(3):265–70 (Eng. Abstr.) (Fre)
Godet J see **Morlé F**
Godet J see **Ville T**
Godet M see **Laude H**
Godet MC, Tran V, Colonna P, Buleon A. Inclusion/exclusion of fatty acids in amylose complexes as a function of the fatty acid chain length. Int J Biol Macromol 1995 Dec; 17(6):405–8
Godet PG, May GR, Sutherland LR. Meta-analysis of the role of oral contraceptive agents in inflammatory bowel disease. Gut 1995 Nov;37(5):668–73
Godey B see **Le Gall F**
Godey B see **Ruaux C**
Godfraind C, Langreth SG, Cardellichio CB, Knobler R, Coutelier JP, Dubois-Dalcq M, Holmes KV. Tissue and cellular distribution of an adhesion molecule in the carcinoembryonic antigen family that serves as a receptor for mouse hepatitis virus. Lab Invest 1995 Nov; 73(5):615–27
Godfraind C see **Lardans V**
Godfraind JM see **Belousov AB**
Godfraind JM see **Huang YY**
Godfraind T. Elogue du Professeur Corneille Heymans, prix Nobel de Médecine et de Physiologie en 1938. Bull Mem Acad R Med Belg 1994;149(12):456–64 **(Fre)**
Godfraind T, Feron O, Salomone S. Salt, cardiovascular complications... [letter; comment] Nat Med 1996 Jan; 2(1):2–4. Comment on: Nat Med 1995 Oct;1(10):1009–16.
Godfraind T see **Feron O**
Godfraind T see **Wibo M**
Godfree AF see **Fleisher JM**
Godfrey AM see **Rohrich RJ**
Godfrey C see **Foulds J**
Godfrey C see **Sutton M**
Godfrey CM. Wheelchair drivers sidewalk menace? [letter; comment] Can Med Assoc J 1996 Mar 15;154(6):762, 764 . Comment on: Can Med Assoc J 1995 Dec 1;153(11):1585–91.
Godfrey DA see **Chen K**
Godfrey DA see **Li H**
Godfrey DA see **Ross CD**
Godfrey DA see **Yao W**
Godfrey DG see **McNamara JJ**
Godfrey DG see **Truc P**
Godfrey E see **Morgello S**
Godfrey HG see **Vijay V**
Godfrey HP see **Feng Z**
Godfrey HP see **Lin KT**
Godfrey HP see **Linscott RJ**
Godfrey JA 3rd see **Hill DW**
Godfrey JC see **Novick SG**
Godfrey JM. Pathways to a child mental health service. Child Care Health Dev 1995 Jul;21(4):223–32
Godfrey K, Robinson S, Barker DJ, Osmond C, Cox V. Maternal nutrition in early and late pregnancy in relation to placental and fetal growth. BMJ 1996 Feb 17; 312(7028):410–4
Godfrey K see **Inskip H**
Godfrey K see **Robinson S**
Godfrey KM, Barker DJ. Maternal nutrition in relation to fetal and placental growth. Eur J Obstet Gynecol Reprod Biol 1995 Jul;61(1):15–22 (62 ref.)
Godfrey KM see **Campbell DM**
Godfrey LR see **Jungers WL**
Godfrey ME. Chelation therapy [letter; comment] N Z Med J 1996 May 24;109(1022):195. Comment on: N Z Med J 1996 May 10;109(1021):172–3.
Godfrey ME, Chappell LT. Chelation therapy for intermittent claudication-a reappraisal [letter] [see comments] N Z Med J 1996 Mar 8;109(1017):83. Comment in: N Z Med J 1996 May 10;109(1021):172–3.
Godfrey NJ see **Novick SG**
Godfrey NV see **Godfrey PM**
Godfrey PM, Godfrey NV. Response of locoregional and systemic symptoms to breast implant replacement with autologous tissues: experience in 37 consecutive patients. Plast Reconstr Surg 1996 Jan;97(1):110–6
Godfrey R, Davey J. Sequence of ptb1, a gene for the beta subunit of the type-II geranylgeranyltransferase from the fission yeast Schizosaccharomyces pombe. Yeast 1996 Apr; 12(5):479–83
Godfrey RD see **Fedynich AM**
Godfrey RG. A guide to the understanding and use of tricyclic antidepressants in the overall management of fibromyalgia and other chronic pain syndromes. Arch Intern Med 1996 May 27;156(10):1047–52 (44 ref.)
Godfrey RW, Lorimer S, Majumdar S, Adelroth E, Johnston PW, Rogers AV, Johansson SA, Jeffery PK. Airway and lung elastic fibre is not reduced in asthma nor in asthmatics following corticosteroid treatment. Eur Respir J 1995 Jun; 8(6):922–7
Godfrey S see **Avital A**
Godfrey S see **Kramer MR**
Godfrey S see **Springer C**
Godfrey TG see **Li H**
Godfrey V see **Kanangat S**
Godfrey VL see **Dees C**
Godfrey VL see **Derry JM**
Godfrey W see **Kapp JA**
Godfrey W see **Weinberg AD**
Godfrey WR see **Fagnoni FF**
Godfrey-Fausett P see **Cook AJ**
Godfrey-Faussett P. Molecular diagnosis of tuberculosis: the need for new diagnostic tools [editorial] Thorax 1995 Jul; 50(7):709–11
Godfrey-Faussett P, Baggaley R, Mwinga A, Hosp M, Porter J, Luo N, Kelly M, Msiska R, McAdam K. Recruitment to a trial of tuberculosis preventive therapy from a voluntary HIV testing centre in Lusaka: relevance to implementation. Trans R Soc Trop Med Hyg 1995 Jul-Aug;89(4):354–8
Godfrey-Faussett P see **Baggaley R**
Godfrey-Faussett P see **Needham DM**
Godfried MH, Romijn JA, van der Poll T, Weverling GJ, Corssmit EP, Endert E, Eeftinck Schattenkerk JK, Sauerwein HP. Soluble receptors for tumor necrosis factor are markers for clinical course but not for major metabolic changes in human immunodeficiency virus infection.

Metabolism 1995 Dec;44(12):1564–9

Godfried MH, van der Poll T, Mulder JW, Weverling GJ, Endert E, Lange JM, Sauerwein HP. Soluble tumor necrosis factor receptors as surrogate markers for the assessment of zidovudine treatment in asymptomatic HIV–1 infection. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 15;10(5):531–9

Godfrin D see **Juillard V**

Godfrin PY see **Montange F**

Godfrin Y see **Dantal J**

Godfroid E see **Lage AP**

Godfroid IO. Existe–t–il une relation entre dépression du post–partum et parité? Encephale 1995 Nov–Dec;21(6):481 **(Fre)**

Godfroid IO, Charlot A. Dépression du post–partum: trop souvent négligée! Rev Fr Gynecol Obstet 1995 Oct; 90(10):444 **(Fre)**

Godfroid IO, Charlot A. La psychiatrie du post–partum. Rev Med Brux 1996 Feb;17(1):22–3, 6 (Eng. Abstr.) **(Fre)**

Godfroid J see **Weynants V**

Godfroid JJ see **Aitdafoun M**

Godhara NS see **Bora D**

Godi L see **Bolognesi M**

Godi L see **Martignoni E**

Godi P, de Jong P. Is diagnostic dilatation and curettage ever necessary? [letter] S Afr Med J 1996 Apr;86(4):384, 386

Godik E see **Cardinale AE**

Godillot AP see **Monfardini C**

Godin C, Violleau M, Caprani A. Electrochemical analysis of blood cell/substrate interactions under flow conditions. Biorheology 1995 Sep–Oct;32(5):571–87

Godin C see **Boulanger D**

Godin D, Rioux F, Marceau F, Drapeau G. Mode of action of thrombin in the rabbit aorta. Br J Pharmacol 1995 Jul; 115(6):903–8

Godin DV, Garnett ME, Cheng KM, Nichols CR. Sex–related alterations in antioxidant status and susceptibility to atherosclerosis in Japanese quail. Can J Cardiol 1995 Nov; 11(10):945–51

Godin DV see **Moghadasian MH**

Godin DV see **Toleikis PM**

Godin F see **Brunet F**

Godin G, Maticka–Tyndale E, Adrien A, Singer SM, Willms D, Cappon P, Bradet R, Daus T, LeMay G. Understanding use of condoms among Canadian ethnocultural communities: methods and main findings of the survey. Can J Public Health 1996 May–Jun;87 Suppl 1:S33–7, S36–41 **(Eng, Fre)**

Godin G see **Adrien A**

Godin G see **Boudreau F**

Godin G see **Cappon P**

Godin G see **Maticka–Tyndale E**

Godin G see **Singer SM**

Godin G see **Willms D**

Godin I, Dieterlen–Lièvre F, Camano A. B–lymphoid potential in pre–liver mouse embryo. Semin Immunol 1995 Jun;7(3):131–41 (70 ref.)

Godin I see **Camano A**

Godin IE see **Garcia–Porrero JA**

Godin JF, Petitot JC, Pioger G. STIMAREC report. Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2235

Godin JF, Petitot JC, Pioger G. STIMAREC report. Pacing Clin Electrophysiol 1995 Jul;18(7):1467

Godin JF, Petitot JC, Pioger G. STIMAREC report. Pacing Clin Electrophysiol 1995 Oct;18(10):1975

Godin JF, Petitot JC, Pioger G. STIMAREC report. Pacing Clin Electrophysiol 1995 Sep;18(9 Pt 1):1728

Godin JF, Petitot JC, Pioger G. STIMAREC report. Pacing Clin Electrophysiol 1996 Apr;19(4 Pt 1):517–8

Godin JF, Petitot JC, Pioger G. STIMAREC report. Pacing Clin Electrophysiol 1996 Mar;19(3):387–90

Godin M, Francois A, Le Roy F, Morin JP, Creppy E, Hemet J, Fillastre JP. Karyomegalic interstitial nephritis [letter; comment] Am J Kidney Dis 1996 Jan;27(1):166. Comment on: Am J Kidney Dis 1995 Feb;25(2):242–52.

Godin M see **Godeau P**

Godin MS, Waldman SR, Johnson CM Jr. The use of expanded polytetrafluoroethylene (Gore–Tex) in rhinoplasty. A 6–year experience. Arch Otolaryngol Head Neck Surg 1995 Oct; 121(10):1131–6 (20 ref.)

Godin MS see **Johnson CM Jr**

Godin P. The development of community psychiatric nursing: a professional project? J Adv Nurs 1996 May;23(5):925–34 (60 ref.)

Godin PJ, Buchman TG. Uncoupling of biological oscillators: a complementary hypothesis concerning the pathogenesis of multiple organ dysfunction syndrome. Crit Care Med 1996 Jul;24(7):1107–16 (79 ref.)

Godin PJ, Fleisher LA, Eidsath A, Vandivier RW, Preas HL, Banks SM, Buchman TG, Suffredini AF. Experimental human endotoxemia increases cardiac regularity: results from a prospective, randomized, crossover trial. Crit Care Med 1996 Jul;24(7):1117–24

Godin S see **Rouland JF**

Godin W see **Pollak ES**

Godine L see **Leonidas JC**

Godinez MH, Godinez RI. Inspired oxygen concentration alters the phospholipids and protein content in the bronchoalveolar lavage–accessible space. Crit Care Med 1996 May;24(5):862–9

Godinez RI see **Godinez MH**

Goding CR see **Crouch DH**

Goding CR see **Eisen T**

Goding CR see **Yavuzer U**

Goding GS Jr, Pernell KJ. Effect of a second laryngeal stimulation during recovery from the laryngeal chemoreflex. Otolaryngol Head Neck Surg 1996 Jan; 114(1):84–90

Goding J see **Deterre P**

Goding J see **Lotz M**

Godinger D see **Wang G**

Godinho AF, Silva MA. Effects of misoprostol on circulating HDL–cholesterol, total cholesterol, triglycerides and their relationship with hepatic microsomal function. Pharmacol Toxicol 1995 Oct;77(4):255–8

Godinho F see **Andrade CG**

Godinho M, Fragoso I, Vieira F. Morphologic and anthropometric characteristics of high level Dutch korfball players. Percept Mot Skills 1996 Feb;82(1):35–42

Godinho OE see **Nakatani HS**

Godinich MJ, Jennings ML. Renal chloride–bicarbonate exchangers. Curr Opin Nephrol Hypertens 1995 Sep; 4(5):398–401 (34 ref.)

Godinot C see **Bouzidi MF**

Godinot C see **Carrier H**

Godinot C see **Mousson B**

Godinot N see **Tseng–Crank J**

Godio C see **Gago J**

Godio CM see **Blejer JL**

Godiska R see **Raport CJ**

Godke R see **Morgan K**

Godke RA see **Broussard JR**

Godke RA see **Swanson WF**

Godke RA see **Thibodeaux JK**

Godkin A see **Alves D**

Godkin JD see **Doré JJ Jr**

Godkin JD see **Liu KH**

Godkin RR see **Ham JM**

Godlee F. Review confirms lumpectomy as safe as mastectomy [news] BMJ 1995 Dec 2;311(7018):1451–2

Godlee F. Research must be declared by trusts and universities [news] [see comments] BMJ 1995 Oct 14; 311(7011):970. Comment in: BMJ 1995 Oct 14;311(7011):961–2.

Godlee F. Seascale cancer cluster not due to radiation [news] BMJ 1996 Apr 6;312(7035):865

Godlee F. Climate change: not a threat but a promise [editorial] BMJ 1996 Jul 27;313(7051):184

Godlee F. Definition of authorship may be changed [news] BMJ 1996 Jun 15;312(7045):1501–2

Godlee F. The food industry fights for salt [editorial; comment] BMJ 1996 May 18;312(7041):1239–40. Comment on: BMJ 1996 May 18;312(7041):1249–53. Comment on: BMJ 1996 May 18;312(7041):1283–4; discussion 1284–7.

Godlee F. The GMC, racism, and complaints against doctors [editorial] BMJ 1996 May 25;312(7042):1314–5

Godleski J see **Faergemann J**

Godleski J see **Oberdörster G**

Godleski JJ see **Crawford JM**

Godleski JJ see **Pierce LM**

Godleski JJ see **Shi MM**

Godleski LS, Sernyak MJ. Agranulocytosis after addition of risperidone to clozapine treatment [letter] Am J Psychiatry 1996 May;153(5):735–6

Godleski LS see **George TP**

Godlevski MM see **Chandra G**

Godlevskiĭ AI, Shaprinskiĭ VA. Anastomozit posle rezektsii zheludka i ego lechenie. Vestn Khir Im I I Grek 1995; 154(2):110–1 **(Rus)**

Godlevskiĭ AI see **Shaprinskiĭ VA**

Godlevskiĭ LS see **Shandra AA**

Godlevsky LS see **Shandra AA**

Godlewski G see **Bourgaux JF**

Godlewski G see **Fafet P**

Godlewski G see **Tang J**

Godlewski MC see **Webster JS**

Godley BF, Tiffin PA, Evans K, Kelsell RE, Hunt DM, Bird AC. Clinical features of progressive bifocal chorioretinal atrophy: a retinal dystrophy linked to chromosome 6q. Ophthalmology 1996 Jun;103(6):893–8

Godley BF see **Kelsell RE**

Godley CD, Warren RL, Sheridan RL, McCabe CJ. Nonoperative management of blunt splenic injury in adults: age over 55 years as a powerful indicator for failure. J Am Coll Surg 1996 Aug;183(2):133–9

Godley GA see **Schultheiss WA**

Godley LA, Kopp JB, Eckhaus M, Paglino JJ, Owens J, Varmus HE. Wild–type p53 transgenic mice exhibit altered differentiation of the ureteric bud and possess small kidneys. Genes Dev 1996 Apr 1;10(7):836–50

Godley LA see **Broccoli D**

Godley LA see **Varmus HE**

Godley M, Reddy AR. Use of LMA for awake intubation for caesarean section. Can J Anaesth 1996 Mar; 43(3):299–302

Godman GC see **Yan SD**

Godmer P see **Vignes S**

Godnic–Cvar J see **Moscato G**

Godnic–Cvar J see **Zuskin E**

Godnik–Cvar J see **Ferreira F**

Godo MN, Morgan KT, Richardson RB, Kimbell JS. Reconstruction of complex passageways for simulations of transport phenomena: development of a graphical user interface for biological applications. Comput Methods Programs Biomed 1995 Jul;47(2):97–112

Godoi–Vasconcelos AG see **do Carmo–Leal M**

Godolphin JL see **Jobanputra P**

Godolphin W see **Pauletti G**

Godon C, Krapp A, Leydecker MT, Daniel–Vedele F, Caboche M. Methylammonium–resistant mutants of Nicotiana plumbaginifolia are affected in nitrate transport. Mol Gen Genet 1996 Feb 25;250(3):357–66

Godon C see **Cowley DS**

Godon JJ, Pillidge CJ, Jury K, Shearman CA, Gasson MJ. Molecular analysis of the Lactococcus lactis sex factor. Dev Biol Stand 1995;85:423–30

Godon JJ see **Renault P**

Godovac–Zimmermann J see **AbdAlla S**

Godovac–Zimmermann J see **Hick S**

Godovannyĭ BA see **Pokrovskiĭ VI**

Godovikova TS, Berezovskiĭ MV, Knoppe DG. Fotoaffinnaia modifikatsiia aminokislotnykh proizvodnykh oligonukleotidov v komplementarnom komplekse. Bioorg Khim 1995 Nov;21(11):858–67 (Eng. Abstr.) **(Rus)**

Godovikova TS, Knorre VD, Maksakova GA, Sil'nikov VN. Synthesis of azidoaniline derivatives of oligonucleotides and investigation of their photochemical behavior. Bioconjug Chem 1996 May–Jun;7(3):343–8

Godovikova TS see **Sergeev DS**

Godovikova TS see **Sergeyev DS**

Godowsk PJ see **Mark MR**

Godowski KC, Wolff ED, Thompson DM, Housley CJ, Polson AM, Dunn RL, Duke SP, Stoller NH, Southard GL. Whole mouth microbiota effects following subgingival delivery of sanguinarium. J Periodontol 1995 Oct;66(10):870–7

Godowski P see **Osaka G**

Godowski P see **Rana A**

Godowski PJ see **Banu N**

Godowski PJ see **Li R**

Godowski PJ see **Schwall RH**

Godoy AJ, Kira J, Hasuo K, Goto I. Characterization of cerebral white matter lesions of HTLV–I–associated myelopathy/tropical spastic paraparesis in comparison with multiple sclerosis and collagen–vasculitis: a semiquantitative MRI study. J Neurol Sci 1995 Nov; 133(1–2):102–11

Godoy H see **Devroey P**

Godoy H see **Parra A**

Godoy HM see **Velazco V**

Godoy I see **Bugueño C**

Godoy JA see **Hagood JS**

Godoy JA see **Sussex IM**

Godoy M see **Pássaro LC**

Godoy MR see **Desgarennes MD**

Godoy N see **Mazzucco A**

Godoy V see **Toro H**

Godoy WA see **dos Reis SF**

Godsave S see **Molenaar M**

Godsave SF see **van der Wees J**

Godschalk JJ see **Kros JM**

Godschalk M, Gheorghiu D, Chen J, Katz PG, Mulligan T. Long–term efficacy of a new formulation of prostaglandin E1 as treatment for erectile failure [see comments] J Urol 1996 Mar;155(3):915–7. Comment in: J Urol 1996 Mar;155(3):924–5.

Godschalk M, Gheorghiu D, Katz PG, Mulligan T. Alkalization does not alleviate penile pain induced by intracavernous injection of prostaglandin E1. J Urol 1996 Sep;156(3):999–1000

Godschalk M, Mitz AR, van Duin B, van der Burg H. Somatotopy of monkey premotor cortex examined with microstimulation. Neurosci Res 1995 Oct;23(3):269–79

Godschalk M see **Gheorghiu D**

Godschalk M see **Gheorghiu S**

Godschalk M see **Mulligan T**

Godschalk MF see **McDowell JG**

Godsel LM, Olson CL, Lacava ZG, Engman DM. Comparison of the 24 kDa flagellar calcium–binding protein cDNA of two strains of Trypanosoma cruzi. J Eukaryot Microbiol 1995 May–Jun;42(3):320–2

Godsel LM, Tibbetts RS, Olson CL, Chaudoir BM, Engman DM. Utility of recombinant flagellar calcium–binding protein for serodiagnosis of Trypanosoma cruzi infection. J Clin Microbiol 1995 Aug;33(8):2082–5

Godsey MS see **Osorio JE**

Godshalk CP see **Tillson DM**

Godsiff L, Magee L, Park GR. Propofol versus propofol with midazolam for laryngeal mask insertion. Eur J Anaesthesiol Suppl 1995 Nov;12:35–40

Godsiff L see **Magee L**

Godsiff L see **Park GR**

Godsiff LS, Magee LR, Park GR. Co–sedation in the critically ill [letter] Anaesthesia 1995 Nov;50(11):1004–5

Godsland IF. Interaction of oral contraceptive use with the effects of age, exercise habits and other cardiovascular risk modifiers on metabolic risk markers. Contraception 1996 Jan;53(1):9–16

Godsland IF, Crook D, Devenport M, Wynn V. Relationships between blood pressure, oral contraceptive use and metabolic risk markers for cardiovascular disease. Contraception 1995 Sep;52(3):143–9

Godsland IF, Crook D, Wynn V. Prescribing oral

contraceptives [letter; comment] Nature 1996 Feb 29; 379(6568):764. Comment on: Nature 1995 Oct 26;377(6551):663. Comment on: Nature 1996 Jan 18;379(6562):202.

Godsland IF see **Proudler AJ**
Godsland IF see **Walton C**
Godsland IF see **Wynn V**

Godsmark A, Reading R. Making reading easier. Arch Dis Child 1996 Feb;74(2):180–2

Godson C, Masliah E, Balboa MA, Ellisman MH, Insel PA. Isoform-specific redistribution of protein kinase C in living cells. Biochim Biophys Acta 1996 Aug 21;1313(1):63–71

Godson C see **Reppert SM**
Godson D see **Morsey MA**

Godson DL, Baca-Estrada ME, Van Kessel AG, Hughes HP, Morsy MA, Van Donkersgoed J, Harland RJ, Shuster DE, Daley MJ, Babiuk LA. Regulation of bovine acute phase responses by recombinant interleukin-1 beta. Can J Vet Res 1995 Oct;59(4):249–55

Godson JH, Williams SA. Oral health and health related behaviours among three-year-old children born to first and second generation Pakistani mothers in Bradford, UK. Community Dent Health 1996 Mar;13(1):27–33

Godt RE see **Maughan DW**

Godthelp T, Holm AF, Fokkens WJ, Doornenbal P, Mulder PG, Hoefsmit EC, Kleinjan A, Prens EP, Rijntjes E. Dynamics of nasal eosinophils in response to a nonnatural allergen challenge in patients with allergic rhinitis and control subjects: a biopsy and brush study. J Allergy Clin Immunol 1996 Mar;97(3):800–11

Godukhin O, You ZB, Herrera-Marschitz M, Goiny M, Pettersson E, Hökfelt T, Ungerstedt U. Effect of local cholecystokinin-8 administration on extracellular levels of amino acids and glycolytic products monitored by in vivo microdialysis in the fronto-parietal cortex of the rat. Neurosci Lett 1995 Jul 14;194(1–2):29–32

Godukhin OV, Arkhipov VI, Shipakina TG, Kalemenev SV, Burlakova EB. Issledovanie vliianiia antioksidantov na narusheniia funktsional'noĭ aktivnosti mozga, vyzvannye ioniziruiushchim izlucheniem maloĭ moshchnosti. Radiats Biol Radioecol 1995 Jul–Aug;35(4):500–6 (Eng. Abstr.) **(Rus)**

Godukhin OV, Shchipakina TG. Mekhanizmy sinapticheskoĭ plastichnosti: rol' fosforilirovaniia sinapticheskikh belkov i ékspressii genov. Usp Fiziol Nauk 1995 Jul–Sep; 26(3):41–56 (98 ref.) (Eng. Abstr.) **(Rus)**

Godukhin OV see **Herrera-Marschitz M**
Godukhin OV see **Ivanov VA**

Godula-Stuglik U, Jurkiewicz F, Kasprzyk J. Wpływ perinatanalnych czynników ryzyka na wyniki leczenia noworodków z encefalopatią niedotlenieniowo-niedokrwienną. Ginekol Pol 1995 Nov; 66(11):618–25 (Eng. Abstr.) **(Pol)**

Godula-Stuglik U, Stachnowska-Golba V, Stempniewicz E, Swierczek A, Trautsold W. Ocena wybranych parametrów gospodarki lipidowej u wcześniaków w przebiegu zakażeń. Ginekol Pol 1995 Nov;66(11):626–32 (Eng. Abstr.) **(Pol)**

(Godunov BF) Barinov EKh, Burago IuI, Mal'tsev SV. Odna iz versiĭ prodolzheniia uglichskoĭ tragedii. Sud Med Ekspert 1996 Jan–Mar;39(1):43–4 **(Rus)**

Godunov BN see **Loran OB**
Godward S see **Dezateux C**
Godwin A see **Kruh GD**
Godwin AK see **Berman DB**
Godwin AK see **Boente MP**
Godwin AK see **Holgado-Madruga M**
Godwin AK see **Moscatello DK**
Godwin AK see **O'Dwyer PJ**
Godwin AK see **Schröder CP**
Godwin AK see **Schultz DC**
Godwin AK see **Yao KS**
Godwin D see **Byerly WG Jr**
Godwin DW see **Guido W**
Godwin HA Jr see **Schechter GP**

Godwin HN, Sanborn MD. Total quality management in hospital pharmacy. Am Pharm 1995 Oct;NS35(10):51–9; quiz 59–60

Godwin J. Design and conduct of a double-blind, placebo-controlled trial of daunorubicin and cytarabine with or without granulocyte colony-stimulating factor in elderly patients with acute myeloid leukemia: a Southwest Oncology Group study. Monogr Natl Cancer Inst 1995; (19):31–5

Godwin J, Crews D. Sex differences in estrogen and progesterone receptor messenger ribonucleic acid regulation in the brain of little striped whiptail lizards. Neuroendocrinology 1995 Sep;62(3):293–300

Godwin J see **Collins R**
Godwin J see **Nand S**
Godwin J see **Young LJ**
Godwin JD see **Bejvan SM**
Godwin JD see **McAdams HP**
Godwin JD see **Stern EJ**
Godwin JE see **Hayani A**
Godwin JH see **Andersen HS**
Godwin K see **Berg SL**
Godwin K see **Blaney SM**
Godwin KS see **Hawkins ME**
Godwin LD see **Schwartz SH**

Godwin M, Chapman J, Mowat D, Racz W, McBride J, Tang J. Delisting of drugs in Ontario. How attitudes and prescribing strategies of family physicians in the Kingston area changed. Can Fam Physician 1996 Jul;42:1309–16

Godwin M, Jenkinson S, Naborski SR, Challiss RA. Effect of lithium on muscarinic cholinoceptor-stimulated phosphoinositide-specific phospholipase C substrate selectivity in CHO-m1 cells. Biochem Soc Trans 1995 Aug; 23(3):421S

Godwin R. Nothing succeeds like success--some do's and don'ts in clinical audit [editorial] Clin Radiol 1995 Dec; 50(12):818–20

Godwin SG see **Couto JR**
Godwin SJ see **Hirooka Y**
Godwin SL see **Mulliken JB**
Godwin TA see **Kuhel WI**
Godwin TA see **Zheng W**
Godwin V see **Hudson JG**
Godyn J see **Ende N**
Godyn JJ see **Zhang F**
Godyna S see **Clinton GM**
Godynicki S see **Meyer W**
Godziachvili V see **Saba AA**

Godzik A. In search of the ideal protein sequence. Protein Eng 1995 May;8(5):409–16

Godzik A, Koliński A, Skolnick J. Are proteins ideal mixtures of amino acids? Analysis of energy parameter sets. Protein Sci 1995 Oct;4(10):2107–17

Godzik A see **Pawłowski K**

Godzik KL, O'Brien ER, Wang SK, Kuo CC. In vitro susceptibility of human vascular wall cells to infection with Chlamydia pneumoniae. J Clin Microbiol 1995 Sep; 33(9):2411–4

Godzińska EJ see **Korczyńska J**

Goeau-Brissonniere O. Fixation d'antibiotique sur les prothèses artérielles: une nécessité. J Mal Vasc 1996;21 Suppl A:146–51 (42 ref.) (Eng. Abstr.) **(Fre)**

Goeau-Brissonnière O see **Coggia M**
Goëau-Brissonnière O see **Fukui S**
Goëau-Brissonnière O see **Koskas F**
Goebbels U see **Dubach P**

Goebel C, Kubicka-Muranyi M, Tonn T, Gonzalez J, Gleichmann E. Phagocytes render chemicals immunogenic: oxidation of gold(I) to the T cell-sensitizing gold(III) metabolite generated by mononuclear phagocytes. Arch Toxicol 1995;69(7):450–9

Goebel C see **Nuesslein TG**
Goebel C see **von Schmiedeberg S**
Goebel D see **Wallace PS**

Goebel EA, Davidson BL, Zabner J, Graham SM, Kern JA. Adenovirus-mediated gene therapy for head and neck squamous cell carcinomas. Ann Otol Rhinol Laryngol 1996 Jul;105(7):562–7

Goebel FD. HIV-Infektionen in der Bundesrepublik Deutschland. Bildgebung 1995 Dec;62(4):242–3 **(Ger)**

Goebel FD. Combination therapy from a clinician's perspective. J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 1:S62–8 (38 ref.)

Goebel FD, Bogner JR. Therapie und Prophylaxe der Pneumocystis-carinii-Pneumonie. Internist (Berl) 1995 Dec;36(12):1150–5 (31 ref.) **(Ger)**

Goebel FD, Goldstein D, Goos M, Jablonowski H, Stewart JS. Efficacy and safety of Stealth liposomal doxorubicin in AIDS-related Kaposi's sarcoma. The International SL-DOX Study Group. Br J Cancer 1996 Apr;73(8):989–94

Goebel FD see **Baumann S**
Goebel FD see **Caca K**
Goebel FD see **Chiesi A**
Goebel FD see **Geier SA**
Goebel FD see **Lederer EB**
Goebel FD see **Lundgren JD**
Goebel FD see **Sudre P**
Goebel FD see **Wintergerst U**
Goebel H see **Frydman M**

Goebel HH. The neuronal ceroid-lipofuscinoses. J Child Neurol 1995 Nov;10(6):424–37 (125 ref.)

Goebel HH. Desmin-related neuromuscular disorders. Muscle Nerve 1995 Nov;18(11):1306–20 (104 ref.)

Goebel HH see **Bornemann A**
Goebel HH see **Fidziańska A**
Goebel HH see **Tews DS**
Goebel J see **Taylor J**

Goebel JA, Birge SJ, Price SC, Hanson JM, Fishel DG. Estrogen replacement therapy and postural stability in the elderly. Am J Otol 1995 Jul;16(4):470–4

Goebel JA, Dunham DN, Rohrbaugh JW, Fischel D, Stewart PA. Dose-related effects of alcohol on dynamic posturography and oculomotor measures. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:212–5

Goebel JA see **Esselman GH**
Goebel JA see **Hanson JM**
Goebel JA see **Rubin AM**

Goebel ME, Drez D Jr. Use of an infra-meniscal portal for complex posterior horn meniscal resection. Orthopedics 1995 Aug;18(8):748–50

Goebel P see **Baylor P**
Goebel R see **Eiben B**
Goebel W see **Demuth A**
Goebel W see **Gentschev I**
Goebel W see **Hess J**
Goebel W see **Ludwig A**
Goebel W see **Schwan WR**

Goebel WS, Schloemer RH, Brahmi Z. Target cell-induced perforin mRNA turnover in NK3.3 cells is mediated by multiple elements within the mRNA coding region. Mol Immunol 1996 Mar–Apr;33(4–5):341–9

Goebel WS see **Montel AH**

Goebel-Schreiner B, Schreiner R, Hoffmann GF, Gibson KM. Segregation of the N301T mutation in the family of the index patient with mevalonate kinase deficiency. J Inherit Metab Dis 1995;18(2):197–200

Goebell H see **Breuer-Katschinski BD**
Goebell H see **Cario E**
Goebell H see **Holtmann G**
Goebell H see **Layer P**
Goebell H see **Rünzi M**
Goebell H see **Schönfeld J**
Goebell H see **Sturm A**
Goebell H see **von Schönfeld J**
Goebels J see **Lin Y**

Goebels N, Michaelis D, Engelhardt M, Huber S, Bender A, Pongratz D, Johnson MA, Wekerle H, Tschopp J, Jenne D, Hohlfeld R. Differential expression of perforin in muscle-infiltrating T cells in polymyositis and dermatomyositis. J Clin Invest 1996 Jun 15;97(12):2905–10

Goebl M see **Bai C**
Goebl M see **Bassett DE Jr**
Goebl M see **Prendergast JA**
Goebl MG see **Cheng C**
Goebl MG see **Chun KT**
Goebl MG see **Huang D**
Goebl MG see **Liu Y**
Goebl MG see **Trofimova M**
Goecke T see **Majewski E**
Goecke T see **Majewski F**
Goeckeler J see **Brodsky JL**
Goedde HW see **Agarwal DP**
Goedde HW see **Benkmann HG**
Goeddel DV see **Beltinger CP**
Goeddel DV see **Hsu H**
Goeddel DV see **Rothe M**
Goeddel DV see **Song HY**
Goeddel DV see **Takeuchi M**

Goede P, Kolb H. Three-dimensional reconstruction and surface rendering of the five different spectral types of cone pedicle in the turtle retina. J Neurosci Methods 1995 Nov; 62(1–2):83–8

Goede U see **Gjuric M**
Goedegebure A see **Verschuure J**

Goedegebuure PS, Eberlein TJ. The role of CD4+ tumor-infiltrating lymphocytes in human solid tumors. Immunol Res 1995;14(2):119–31 (56 ref.)

Goedegebuure PS see **Linehan DC**
Goedegebuure PS see **Matory YL**
Goedemans HJ see **van der Kooij A**
Goedemans W see **Welling M**
Goedemans WT see **Calame W**
Goedemans WT see **Vervoordeldonk SF**

Goedert JJ. Mortality and haemophilia [letter] Lancet 1995 Nov 25;346(8987):1425–6

Goedert JJ see **Ayyavoo V**
Goedert JJ see **Dean M**
Goedert JJ see **Ehmann WC**
Goedert JJ see **Humphrey RW**
Goedert JJ see **Kaslow RA**

Goedert M. Tau protein and the neurofibrillary pathology of Alzheimer's disease. Ann N Y Acad Sci 1996 Jan 17; 777:121–31 (26 ref.)

Goedert M, Jakes R, Qi Z, Wang JH, Cohen P. Protein phosphatase 2A is the major enzyme in brain that dephosphorylates tau protein phosphorylated by proline-directed protein kinases or cyclic AMP-dependent protein kinase. J Neurochem 1995 Dec;65(6):2804–7

Goedert M, Marsh S, Carter N. Localization of the human kinesin light chain gene (KNS2) to chromosome 14q32.3 by fluorescence in situ hybridization. Genomics 1996 Feb 15;32(1):173–5

Goedert M, Spillantini MG, Jakes R, Crowther RA, Vanmechelen E, Probst A, Götz J, Bürki K, Cohen P. Molecular dissection of the paired helical filament. Neurobiol Aging 1995 May–Jun;16(3):325–34 (72 ref.)

Goedert M see **Andrä K**
Goedert M see **Hasegawa M**
Goedert M see **Huang DY**
Goedert M see **Litersky JM**
Goedert M see **Roses AD**
Goedert M see **Sperber BR**
Goedert M see **Spillantini MG**
Goedert S see **Hoehn P**
Goedert S see **Huels C**
Goedhals L see **Hayes DF**

Goedhard WJ. Gerontologie en een verouderende bevolking. De reductie van het fundamenteel onderzoek. Tijdschr Gerontol Geriatr 1995 Oct;26(5):195–6 **(Dut)**

Goedhard WJ. Gezondheidszorg voor ouderen: niet alleen een economisch vraagstuk. Tijdschr Gerontol Geriatr 1996 Feb;27(1):3–4 **(Dut)**

Goedhart H see **Assink MH**
Goeger DE see **Anderson KE**
Goeh-Akué E see **Kokou O**

Goehl TJ. Nobody said it would be easy [editorial] Environ Health Perspect 1995 Dec;103(12):1079

Goehle S see **Shull R**

Goehler LE, Sternini C. Calcitonin gene-related peptide innervation of the rat hepatobiliary system. Peptides 1996; 17(2):209–17

Goehler LE see **Watkins LR**
Goehring B see **Poyton RO**
Goehring RR see **Lewin AH**
Goehring RR see **Mavunkel BJ**
Goei S see **Pedroza-Seres M**
Goei VL see **Chu TW**
Goeke J see **Georgiadis D**
Goeken JA see **Slagel DD**
Goeken LN see **Haaxma R**
Göeken LN see **Halbertsma JP**
Goeken NE see **Rosenberg SM**
Goeken R see **Hirsch VM**
Goekoop JG see **Bemelmans KJ**
Goekoop JG see **Hoeksema T**
Goel A. Transfalcine approach to a contralateral hemispheric tumour. Acta Neurochir (Wien) 1995;135(3–4):210–2
Goel A. Extended middle fossa approach for petroclival lesions. Acta Neurochir (Wien) 1995;135(1–2):78–83
Goel A. Infratemporal fossa interdural approach for trigeminal neurinomas. Acta Neurochir (Wien) 1995; 136(1–2):99–102
Goel A. Middle fossa sub–Gasserian ganglion approach to clivus chordomas. Acta Neurochir (Wien) 1995; 136(3–4):212–6
Goel A. Chordoma and chondrosarcoma: relationship to the internal carotid artery. Acta Neurochir (Wien) 1995; 133(1–2):30–5
Goel A. Long vascular pedicle cranial flap. Br J Neurosurg 1995;9(5):667–70
Goel A. Use of outer layer of dura as a pedicled flap. Surg Neurol 1995 Jul;44(1):92–3
Goel A, Bhayani R, Desai AP, Goel N. Extensive extraaxial blastomycosis granuloma at the skull base—case report. Neurol Med Chir (Tokyo) 1996 Jun;36(6):393–5
Goel A, Deogaonkar M. Subgaleal preservation of calvarial flaps [see comments] Surg Neurol 1995 Aug;44(2):181–2; discussion 182–3. Comment in: Surg Neurol 1996 Aug;46(2):192–3.
Goel A, Deogaonkar M, Nagpal RD. Extra–axial clival blastomycosis granuloma: a case report. Br J Neurosurg 1996 Feb;10(1):97–8
Goel A, Domach MM, Hanley W, Lee JW, Ataai MM. Coordination of glycolysis and TCA cycle reaction networks. Citrate–glucose cometabolism eliminates acids and reveals potential metabolic engineering strategies. Ann N Y Acad Sci 1996 May 15;782:1–16
Goel A, Gahankari D. Extended subgaleal fascia—pericranial temporalis flap for skull base reconstruction. Acta Neurochir (Wien) 1995;135(3–4):203–5
Goel A see **Arany I**
Goel A see **Bhayani R**
Goel A see **Deogaonkar M**
Goel A see **Sharma R**
Goel A see **Suri JC**
Goel AK, Seenu V. Influence of temporary faecal diversion on long–term survival after curative surgery for colorectal cancer [letter; comment] Br J Surg 1995 Sep;82(9):1286–7 . Comment on: Br J Surg 1995 Jan;82(1):21–5.
Goel AK, Seenu V. Prolonging survival in inoperable pancreatic cancer with combination chemotherapy. Trop Gastroenterol 1995 Apr–Jun;16(2):141–3
Goel AK, Seenu V. Delayed stoma closure improves prognosis in colorectal cancers? Trop Gastroenterol 1995 Apr–Jun;16(2):144–6
Goel AK see **Ravikumar G**
Goel AK see **Shukla NK**
Goel AS see **Claus RG**
Goel M see **O'Toole EA**
Goel MC, Baserge NS, Babu RV, Sinha S, Kapoor R. Pediatric kidney: functional outcome after extracorporeal shock wave lithotripsy. J Urol 1996 Jun;155(6):2044–6
Goel MC, Bhadauria RP, Banerjee GK, Kapoor R. A new endoscopic technique for non deflating Foley balloon. Arch Esp Urol 1995 Nov;48(9):973–5
Goel MK, Banavaliker JN, Bhalotra B. An uncommon presentation of systemic lupus erythematosus. Indian J Chest Dis Allied Sci 1996 Apr–Jun;38(2):119–22
Goel N, Lee TM. Sex differences and effects of social cues on daily rhythms following phase advances in Octodon degus. Physiol Behav 1995 Aug;58(2):205–13
Goel N, Lee TM. Relationship of circadian activity and social behaviors to reentrainment rates in diurnal Octodon degus (Rodentia). Physiol Behav 1996 Apr–May;59(4–5):817–26
Goel N, Ulrich DT, St. Clair EW, Fleming JA, Lynch DH, Seldin MF. Lack of correlation between serum soluble Fas/APO–1 levels and autoimmune disease. Arthritis Rheum 1995 Dec;38(12):1738–43
Goel N see **Goel A**
Goel N see **Langley CM**
Goel P, Agarwal R, Kaul U, Wasir HS. Effects of balloon compliance on angiographic and clinical outcomes after PTCA. Int J Cardiol 1995 Aug;51(1):1–4
Goel P, Ross-Degnan D, Berman P, Soumerai S. Retail pharmacies in developing countries: a behavior and intervention framework. Soc Sci Med 1996 Apr; 42(8):1155–61
Goel P see **Jhamb DK**
Goel P see **Talwar KK**
Goel R, Hamosh M, Stahl GE, Henderson TR, Spear ML, Hamosh P. Plasma lecithin: cholesterol acyltransferase and plasma lipolytic activity in preterm infants given total parenteral nutrition with 10% or 20% Intralipid. Acta Paediatr 1995 Sep;84(9):1060–4
Goel R see **Brière KM**
Goel R see **Donnelly JG**
Goel R see **Ray K**
Goel R see **Taylor KD**
Goel R see **Teanby DN**
Goel RC see **Gambhir SK**
Goel RK, Maiti RN, Bhattacharya SK. Effect of graded doses of methysergide on basal and pentagastrin stimulated gastric secretion in anaesthetised rats. Indian J Exp Biol 1996 Feb;34(2):115–7
Goel RK see **Maiti RN**
Goel RK see **Singh J**
Goel S, Davenport A, Goode NP, Shires M, Hall CL, Harrison PR, Maciver AG. Clinical features and outcome of patients with thin and ultrathin glomerular membranes. QJM 1995 Nov;88(11):785–93
Goel S, Nolph KD, Moore HL, Prowant BF, Khanna R, Twardowski ZJ. A prospective study of the effect of noncompliance on small solute removal in continuous ambulatory peritoneal dialysis. Preliminary report. ASAIO J 1995 Jul–Sep;41(3):M452–6
Goel SI, Desai DM, Shah LS. Concurrent balloon dilatation of rheumatic trivalvular stenosis [see comments] Cathet Cardiovasc Diagn 1995 Nov;36(3):283–6. Comment in: Cathet Cardiovasc Diagn 1995 Nov;36(3):287.
Goel U see **Kumar D**
Goel V. Whose guidelines are they, anyway? Mammography utilization in Ontario. Can J Public Health 1996 May–Jun; 87(3):181–2
Goel V. Necromancing the stones [editorial; comment] Can Med Assoc J 1995 Dec 15;153(12):1739–41. Comment on: Can Med Assoc J 1995 Dec 15;153(12):1729–36.
Goel V, Grafman J, Sadato N, Hallett M. Modeling other minds. Neuroreport 1995 Sep 11;6(13):1741–6
Goel V see **Brown EM**
Goel V see **Buchbinder R**
Goel V see **Langlois P**
Goel V see **Nolan L**
Goel VK, Gilbertson LG. Applications of the finite element method to thoracolumbar spinal research—past, present, and future. Spine 1995 Aug 1;20(15):1719–27
Goel VK, Pope MH. Biomechanics of fusion and stabilization. Spine 1995 Dec 15;20(24 Suppl):85S–99S (141 ref.)
Goel VK, Ramirez SA, Kong W, Gilbertson LG. Cancellous bone Young's modulus variation within the vertebral body of a ligamentous lumbar spine—application of bone adaptive remodeling concepts. J Biomech Eng 1995 Aug; 117(3):266–71
Goel VK, Wilder DG, Pope MH, Edwards WT. Biomechanical testing of the spine. Load–controlled versus displacement–controlled analysis. Spine 1995 Nov 1; 20(21):2354–7
Goel VK see **Boden SD**
Goel VK see **Clausen JD**
Goel VK see **Garfin SR**
Goel VK see **Han JS**
Goel VK see **Katz JN**
Goel VK see **Magnusson ML**
Goel VK see **Pfeiffer M**
Goel VK see **Pope MH**
Goel VK see **Ryken TC**
Goel VK see **Sawin PD**
Goel VK see **Sharma AK**
Goel VK see **Zdeblick TA**
Goela D see **Reda KB**
Goeldner B see **Hausdorf G**
Goeldner M see **Foucaud B**
Goeldner M see **Peng L**
Goeldner M see **Schalk I**
Goellner J see **Molina H**
Goellner J see **Shornick LP**
Goellner WE see **LeDuc TJ**
Goelz MF see **Locklear J**
Goelz R, Mielke G, Gonser M, Schöning M, Steil E, Bien S, Speer CP. Vena–Galeni–Malformation: Pränatale Diagnostik und nichtinvasives Vorgehen. Z Geburtshilfe Neonatol 1996 Mar–Apr;200(2):72–5 (Eng. Abstr.) **(Ger)**
Goelz R see **Bader P**
Goelz R see **Gonser M**
Goelz S see **David M**
Goelz S see **Petricoin E 3rd**
Goelz SE see **Patel TP**
Goemaere S see **De Vlam K**
Goeman J, Kivuvu M, Nzila N, Behets F, Edidi B, Gnaore E, Van Dyck E, St. Louis M, Piot P, Laga M. Similar serological response to conventional therapy for syphilis among HIV–positive and HIV–negative women. Genitourin Med 1995 Oct;71(5):275–9
Goeman J see **Peeters MF**
Goemans N see **Buyse G**
Goeminne N see **Van Ginckel R**
Goen P see **Bakos JT**
Göen T see **Drexler H**
Göen T see **Wrbitzky R**
Goenaga MA see **Múgica F**
Goenen M see **Dion R**
Goenjian A see **Pynoos RS**
Goenjian AK, Pynoos RS, Steinberg AM, Najarian LM, Asarnow JR, Karayan I, Ghurabi M, Fairbanks LA. Psychiatric comorbidity in children after the 1988 earthquake in Armenia. J Am Acad Child Adolesc Psychiatry 1995 Sep; 34(9):1174–84
Goenjian AK, Yehuda R, Pynoos RS, Steinberg AM, Tashjian M, Yang RK, Najarian LM, Fairbanks LA. Basal cortisol, dexamethasone suppression of cortisol, and MHPG in adolescents after the 1988 earthquake in Armenia. Am J Psychiatry 1996 Jul;153(7):929–34
Goenka M see **Xavier S**
Goenka MK, Bhasin DK, Singh V, Poddar U, Das A, Sriniwas V, Singh K. Gastric stromal tumor: treatment by snare polypectomy. Trop Gastroenterol 1996 Apr–Jun;17(2):43–6
Goenka MK, Kochhar R, Tandia B, Mehta SK. Chloroquine for mild to moderately active ulcerative colitis: comparison with sulfasalazine. Am J Gastroenterol 1996 May; 91(5):917–21
Goenka MK, Vaiphei K, Nagi B, Sriram PV, Joshi K, Kochhar R. Angioimmunoblastic lymphadenopathy: an etiology for gastrointestinal lymphomatous polyposis. Am J Gastroenterol 1996 Jun;91(6):1236–8 (16 ref.)
Goenka MK see **Gupta NM**
Goenka MK see **Singh V**
Goens MB, Martin GR. Acoustic quantification: a new tool for diagnostic echocardiography. Curr Opin Cardiol 1996 Jan;11(1):52–60 (28 ref.)
Goepel JR see **Finnegan MC**
Goepel JR see **Lorigan PC**
Goepel M, Lettgen B, Otto T, Rübben H. Kindliche Ureterabgangsstenose und obstruktiver Megaureter: Observation oder Operation? Urologe A 1996 Mar; 35(2):91–6 (31 ref.) (Eng. Abstr.) **(Ger)**
Goepel M see **Gocke C**
Goepel M see **Lümmen G**
Goepel M see **Otto T**
Goepel M see **Recker F**
Goepfert CJ see **Acosta JA**
Goepfert H. Hayes Martin Lecture. Training the head and neck surgeon–scientist. Am J Surg 1995 Nov;170(5):410–5
Goepfert H see **Clayman GL**
Goepfert H see **Cote GJ**
Goepfert H see **de Jong AL**
Goepfert H see **Diaz EM Jr**
Goepfert H see **Gagel RF**
Goepfert H see **Lyos AT**
Goepfert H see **el–Naggar AK**
Goepfert H see **Shin DM**
Goepfert H see **Trizna Z**
Goepfert H see **Weber RS**
Goepp A see **Thonneau P**
Goepp JG. Pediatric poisonings. Clin Chem 1996 Aug;42(8 Pt 2):1356–60 (11 ref.)
Goerdel M see **Akhter J**
Goerdt C, Keith M, Rubins HB. Effects of phenytoin on plasma high–density lipoprotein cholesterol levels in men with low levels of high–density lipoprotein cholesterol. J Clin Pharmacol 1995 Aug;35(8):767–75
Goerdt C, Rubins HB, Swaim W, Folsom A. Can phenytoin lower plasma fibrinogen concentrations? Thromb Res 1995 Aug 1;79(3):231–6
Goerdt S, Kodelja V, Schmuth M, Orfanos CE, Sorg C. The mononuclear phagocyte–dendritic cell dichotomy: myths, facts, and a revised concept. Clin Exp Immunol 1996 Jul; 105(1):1–9 (143 ref.)
Goerdt S, Ramaker J, Sonner U, Notter M, Schwartz S, Thiel E, Stein H, Orfanos CE. Zwei ungewöhnliche kutane T–Zell–Lymphome mit extrakutaner Beteiligung. Hautarzt 1996 Mar;47(3):218–24 (Eng. Abstr.) **(Ger)**
Goerdt S, Spieker T, Wölffer LU. Multiple cutaneous B–cell pseudolymphomas after allergen injections. J Am Acad Dermatol 1996 Jun;34(6):1072–4
Goerdt S see **Kretzschmar L**
Goerdt S see **Schröder K**
Goeree B see **Parmentier HK**
Goeree R, Manalich J, Grootendorst P, Beecroft ML, Churchill DN. Cost analysis of dialysis treatments for end–stage renal disease (ESRD). Clin Invest Med 1995 Dec;18(6):455–64
Goeree R see **O'Brien B**
Goerg C see **Havemann K**
Goerg KJ, Düber C. Retroperitoneales, mediastinales und subkutanes Emphysem mit Pneumothorax nach Koloskopie. Dtsch Med Wochenschr 1996 May 24; 121(21):693–6 (Eng. Abstr.) **(Ger)**
Goerg KJ, Prohm P, Schubert GE. Die maligne lymphomatöse Polypose—eine seltene Krankheitsentität des malignen zentrozytischen Lymphoms mit charakteristischem endoskopischen Aspekt. Z Gastroenterol 1995 Aug;33(8):453–6 (Eng. Abstr.) **(Ger)**
Goerg S see **Ahearn JM**
Goergen B see **Duchmann R**
Goergen B see **Löhr HF**
Goergen M, Azagra JS, Sanz CM. Simultaneous laparoscopic and transanal approach to rectal tumors [letter; comment] Dis Colon Rectum 1996 Mar;39(3):358. Comment on: Dis Colon Rectum 1995 Mar;38(3):327–8.
Goergen M see **Azagra JS**
Goergen SK, Bradley WG Jr, Liu J, Tam JK, Dubin MD, Pema PJ, Teresi LM, Jordan J, Morrison D. Improving the diagnostic accuracy of MR in the detection of infraspinatus tendon injuries. J Comput Assist Tomogr 1996 Sep–Oct;20(5):829–33

Goergen SK see **Robertson PL**
Goergen SK see **Tam JK**
Goergens HW. Specific factors leading to interindividual variability in response to occupational toxicants. Arch Toxicol Suppl 1996;18:357–61 (28 ref.)
Goerig M. Ursprünge des Nüchternheitsgebots. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 May;31(4):245–8 **(Ger)**
Goerig M. Fires and explosions [letter] Br J Anaesth 1995 Nov;75(5):666–7
Goerig M, Beck H. Der Prioritätsstreit um die Entdeckung der Lumbalanästhesie zwischen August Bier und August Hildebrandt. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Mar;31(2):111–9 (Eng. Abstr.) **(Ger)**
Goerig M, Schulte am Esch J. Otto Kappeler—ein Wegbereiter der deutschsprachigen Anästhesie. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Nov;30(7):426–35 (Eng. Abstr.) **(Ger)**
Goerig M see **Böhrer H**
Goerig M see **Ott MG**
Goerig M see **von Knobelsdorff G**
Goering L see **Croissant JD**
Goering P see **Garfinkel PE**
Goering PN see **Wasylenki DA**
Goering R see **Cavallo JD**
Goering R see **Cookson BD**
Goering RV see **Boken DJ**
Goering RV see **Tenover FC**
Goeringer DE see **McLuckey SA**
Goeringer GC see **Scialli AR**
Goerke J see **Bastacky J**
Goerke U see **Staub F**
Goerl KF, Eilert SJ, Mandigo RW, Chen HY, Miller PS. Pork characteristics as affected by two populations of swine and six crude protein levels. J Anim Sci 1995 Dec; 73(12):3621–6
Goerlich E see **Théolade R**
Goerre S, Staehli C, Shaw S, Lüscher TF. Effect of cigarette smoking and nicotine on plasma endothelin–1 levels. J Cardiovasc Pharmacol 1995;26 Suppl 3:S236–8
Goerre S see **Dubach P**
Goerres G, Müller–Brand J. Urinoma in a renal transplant patient. Clin Nucl Med 1996 Jun;21(6):503–5
Goers JW see **Ong JM**
Goerss J see **Lindor NM**
Goerss JB, Michels VV, Burnett J, Driscoll DJ, Miller F, Rodeheffer R, Tajik AJ, Schaid D. Frequency of familial dilated cardiomyopathy. Eur Heart J 1995 Dec;16 Suppl O:2–4
Goerttler E see **Rzany B**
Goerttler–Krauspe I, Tschammler A, Forster–Sperling P. Wertigkeit der Hochgeschwindigkeitsstanzbiopsie nach mammographisch–stereotaktischer Lokalisation in der Diagnostik nicht palpabler Brustveränderungen. Geburtshilfe Frauenheilkd 1996 Apr;56(4):166–72 (Eng. Abstr.) **(Ger)**
Goertz C see **Borowsky SJ**
Göertz J see **Drenth JP**
Goertz K see **bIanosz S**
Goertz K see **Mattioli L**
Goertz R see **Kopp B**
Goertzen J. Farm–related injuries taken seriously [letter] Can Fam Physician 1995 Oct;41:1670
Goertzen J. Dyspepsia: costs of endoscopy [letter; comment] Can Med Assoc J 1995 Nov 1;153(9):1227; discussion 1227–8. Comment on: Can Med Assoc J 1995 Aug 1;153(3):293–9.
Goertzen J. Madeleine's death [letter; comment] Can Med Assoc J 1996 Apr 15;154(8):1144. Comment on: Can Med Assoc J 1996 Jan 15;154(2):246–9.
Goertzen J see **Rourke J**
Goertzen M, Baltzer A, Voit T. Clinical results of early orthopaedic management in Duchenne muscular dystrophy. Neuropediatrics 1995 Oct;26(5):257–9
Goertzen M, Baltzer A, Voit T. Behandlungsergebnisse des modifizierten Glorion–Rideau–Releases bei der Muskeldystrophie Duchenne. Z Orthop Ihre Grenzgeb 1995 Sep–Oct;133(5):401–4 (Eng. Abstr.) **(Ger)**
Goertzen MJ, Clahsen H, Bürrig KF, Schulitz KP. Anterior cruciate ligament reconstruction using cryopreserved irradiated bone–ACL–bone–allograft transplants. Knee Surg Sports Traumatol Arthrosc 1994;2(3):150–7
Goertzen TC see **Culp WC**
Goertzen TC see **Lynch TG**
Goerz G, Behrens W, Megahed M, Kuester W, Fohles J, Tsambaos D, Nikiforidis G, Balas C. Brittle and sparse hair with normal cystine content caused by methionine deficiency? Acta Derm Venereol 1996 Jan;76(1):62–4
Goerz G, Bunselmeyer S, Bolsen K, Schürer NY. Ferrochelatase activities in patients with erythropoietic protoporphyria and their families. Br J Dermatol 1996 May; 134(5):880–5
Goerz G, Link–Mannhardt A, Bolsen K, Zumdick M, Fritsch C, Schürer NY. Porphyrin concentrations in various human tissues. Exp Dermatol 1995 Aug;4(4 Pt 1):218–20
Goerz G see **Barlag KE**
Goerz G see **Böhrer H**
Goerz G see **Brunner M**
Goerz G see **Fritsch C**
Goerz G see **Reinauer S**
Goerz G see **Szeimies RM**
Goerz G see **von Laar J**
Goerz G see **Zumdick M**
Goerzen DW see **Lu R**
Goes AM see **Hirsch C**
Goes E, Osteaux M. Transvaginal duplex ultrasound in oncological gynecology. J Belge Radiol 1995 Dec; 78(6):347–9
Goes E see **De Sadeleer C**
Goes E see **Vanderkerken K**
Goes JB, Zhan C. The effects of hospital–physician integration strategies on hospital financial performance. Health Serv Res 1995 Oct;30(4):507–30 (40 ref.)
Góes JC. Periareolar mammaplasty: double skin technique with application of polyglactine or mixed mesh. Plast Reconstr Surg 1996 Apr;97(5):959–68
Goes N, Sims T, Urmson J, Vincent D, Ramassar V, Halloran PF. Disturbed MHC regulation in the IFN–gamma knockout mouse. Evidence for three states of MHC expression with distinct roles for IFN–gamma. J Immunol 1995 Nov 15;155(10):4559–66
Goes N, Urmson J, Vincent D, Halloran PF. Acute renal injury in the interferon–gamma gene knockout mouse: effect on cytokine gene expression. Transplantation 1995 Dec 27;60(12):1560–4
Goes RN, Simons AJ, Beart RW Jr. Level of highest mean resting pressure segment in the anal canal. A quantitative assessment of anal sphincter function. Dis Colon Rectum 1996 Mar;39(3):289–93
Goes RN, Simons AJ, Masri L, Beart RW Jr. Gradient of pressure and time between proximal anal canal and high–pressure zone during internal anal sphincter relaxation. Its role in the fecal continence mechanism. Dis Colon Rectum 1995 Oct;38(10):1043–6
Goes–Schmieder R see **Vogt HG**
Goeschen K. Fetal monitoring by combined CTG and FBA. J Perinat Med 1996;24(1):37–41 (8 ref.)
Goeschen K see **Behrens O**
Goeschen K see **Butterwegge M**
Goesele A see **Segesser B**
Goeser T. Chronic hepatitis B virus infection and interferon–alpha [editorial] Nephrol Dial Transplant 1995 Oct;10(10):1793–4
Goeser T see **Mohler M**
Goeser T see **Sergi C**
Goessens G see **Bettendorff L**
Goessens G see **Mikhaylova VT**
Goessens W see **Bart–Delabesse E**
Goessens WH see **van Deventer AJ**
Goessl C, Grozdanovic Z, Knispel HH, Wegner HE, Miller K. Nitroxergic innervation of the human ureterovesical junction. Urol Res 1995;23(3):189–92
Goessler R see **Neumeister A**
Goessling LS see **Mascotti DP**
Goessling W see **Zucker SD**
Goeta–Kreisler K see **Loew TH**
Goeters C, Mertes N, Tacke J, Bolder U, Kuhmann M, Lawin P, Löhlein D. Repeated administration of recombinant human insulin–like growth factor–I in patients after gastric surgery. Effect on metabolic and hormonal patterns. Ann Surg 1995 Nov;222(5):646–53
Goeters C see **Knichwitz G**
Goeters C see **Mertes N**
Goetghebeur M, Kermasha S, Kensley J, Metche M. Purification and characterization of copper–metallothionein from Aspergillus niger by affinity chromatography. Biotechnol Appl Biochem 1995 Dec;22 (Pt 3):315–25
Goetghebuer T, Brasseur D, Dramaix M, DeMol P, Donnen P, Bahwere P, Duchateau J, Hennart P. Significance of very low retinol levels during severe protein–energy malnutrition. J Trop Pediatr 1996 Jun;42(3):158–61
Goethals K see **Geelen D**
Goethals K see **Van Heeringen K**
Goethals M see **Fenelon G**
Goethals M see **Simenel C**
Goethals M see **Van Troys M**
Goethals MP see **Monsieurs KG**
Goethals P, Lameire N, van Eijkeren M, Kesteloot D, Thierens H, Dams R. [Methyl–carbon–11] thymidine for in vivo measurement of cell proliferation. J Nucl Med 1996 Jun; 37(6):1048–52
Goethals P see **De Reuck J**
Goethe J see **Essock SM**
Goethe JW, Dornelas EA, Fischer EH. A cluster analytic study of functional outcome after psychiatric hospitalization. Compr Psychiatry 1996 Mar–Apr; 37(2):115–21
Goethe JW, Fischer EH. Validity of the diagnostic interview schedule for detecting alcoholism in psychiatric inpatients. Am J Drug Alcohol Abuse 1995 Nov;21(4):565–71
Goethe JW, Fischer EH. Functional capabilities of depressed patients one year after hospitalization. Psychiatr Serv 1995 Nov;46(11):1187–8
Goethem JV see **Brans B**
Goethuys H, Van Poppel H, Oyen R, Baert L. The case against fine–needle aspiration cytology for small solid kidney tumors. Eur Urol 1996;29(3):284–7
Goethuys H see **van Poppel H**
Goetinck PF see **Baciu PC**
Goetinck PF see **Chen Q**
Goetinck PF see **Crawford K**
Goetinck PF see **Haudenschild DR**
Goetinck PF see **Hofer U**
Goetinck PF see **Yang B**
Goetsch AL see **Patil AR**
Goetsch AL see **Sun W**
Goetsch EA see **Martin DJ**
Goetsch L see **Fares H**
Goetsch L see **Sundberg HA**
Goetsch MF. Simplified surgical revision of the vulvar vestibule for vulvar vestibulitis. Am J Obstet Gynecol 1996 Jun;174(6):1701–5; discussion 1705–7
Goetsch SJ, Hadley GP. Hodgkin's disease following successful treatment of gastric teratoma in a neonatal female. Pediatr Pathol Lab Med 1995 May–Jun; 15(3):455–61
Goetschy JF see **Letourneur O**
Goettmann S see **Drapé JL**
Goettsch W, Garssen J, de Klerk A, Herremans TM, Dortant P, de Gruijl FR, Van Loveren H. Effects of ultraviolet–B exposure on the resistance to Listeria monocytogenes in the rat. Photochem Photobiol 1996 May;63(5):672–9
Goettsch W see **Garssen J**
Goettsch W see **Van Loveren H**
Goetz A see **Tseng–Crank J**
Goetz AE, Kuebler WM, Peter K. High–altitude pulmonary edema [letter; comment] N Engl J Med 1996 Jul 18; 335(3):206–7. Comment on: N Engl J Med 1996 Mar 7;334(10):662–3.
Goetz AE see **Dellian M**
Goetz AE see **Gonschior P**
Goetz AE see **Kick G**
Goetz AE see **Kuhnle GE**
Goetz AE see **Szeimies RM**
Goetz AS see **Saussy DL Jr**
Goetz BF see **Dobelle WH**
Goetz C see **Hubble JP**
Goetz C see **Mady S**
Goetz CG, Bonduelle M. Charcot as therapeutic interventionist and treating neurologist. Neurology 1995 Nov;45(11):2102–6
Goetz CG, Diederich NJ. There is a renaissance of interest in pallidotomy for Parkinson's disease. Nat Med 1996 May; 2(5):510–4 (21 ref.)
Goetz CG, Pappert EJ. Early American professorships in neurology. Ann Neurol 1996 Aug;40(2):258–63
Goetz CG see **Bennett DA**
Goetz CG see **Litvan I**
Goetz CG see **Pappert EJ**
Goetz CM see **Keys PW**
Goetz DD see **Harris WH**
Goetz DD see **Weber KL**
Goetz DJ, Brandley BK, Hammer DA. An E–selectin–IgG chimera supports sialylated moiety dependent adhesion of colon carcinoma cells under fluid flow. Ann Biomed Eng 1996 Jan–Feb;24(1):87–98
Goetz DJ, el–Sabban ME, Hammer DA, Pauli BU. Lu–ECAM–1–mediated adhesion of melanoma cells to endothelium under conditions of flow. Int J Cancer 1996 Jan 17;65(2):192–9
Goetz DW, Goetz MA, Whisman BA. Mountain cedar allergens found in nonpollen tree parts. Ann Allergy Asthma Immunol 1995 Sep;75(3):256–60
Goetz FC, French LR, Thomas W, Gingerich RL, Clements JP. Are specific serum insulin levels low in impaired glucose tolerance and type II diabetes?: measurement with a radioimmunoassay blind to proinsulin, in the population of Wadena, Minnesota. Metabolism 1995 Oct;44(10):1371–6
Goetz G see **Fried GW**
Goetz J see **Bocco JL**
Goetz KH see **Thieler H**
Goetz MA see **Goetz DW**
Goetz MA see **Jayasuriya H**
Goetz MA see **Stevens–Miles S**
Goetz MA see **Tsipouras A**
Goetz MB, Mathisen GE. Clinical course and treatment of adults with severe measles pneumonitis [letter; comment] Clin Infect Dis 1995 Aug;21(2):443. Comment on: Clin Infect Dis 1994 Sep;19(3):454–62.
Goetz MB, Proctor RA. Normalization of intracellular calcium: a sweet solution to neutrophil dysfunction in diabetes? [editorial; comment] Ann Intern Med 1995 Dec 15;123(12):952–4. Comment on: Ann Intern Med 1995 Dec 15;123(12):919–24.
Goetz MB see **Rhew DC**
Goetz MC, Gretebeck RJ, Oh KS, Shaffer D, Hermansen MC. Incidence, timing, and follow–up of periventricular leukomalacia. Am J Perinatol 1995 Sep;12(5):325–7
Goetz P. Transgenická zvířata v medicíně. Cas Lek Cesk 1996 Feb 14;135(4):102–5 (11 ref.) (Eng. Abstr.) **(Cze)**
Goetz P see **Mares J**
Goetz RR, Klein DF, Gorman JM. Symptoms essential to the experience of sodium lactate–induced panic. Neuropsychopharmacology 1996 May;14(5):355–66
Goetz RR see **Johnson JG**
Goetz RR see **Kinzie JD**
Goetz RR see **Williamson DE**
Goetze B see **Ebert A**
Goetze G see **Beyermann B**
Goetze–Speer B see **Groneck P**
Goetzke E. When your patient is in denial. Am J Nurs 1995 Sep;95(9):18–21
Goetzl EJ, Banda MJ, Leppert D. Matrix metalloproteinases in immunity. J Immunol 1996 Jan 1;156(1):1–4 (32 ref.)

Goetzl EJ see **An S**
Goetzl EJ see **Leppert D**
Goetzl EJ see **Xia M**
Goetzl EJ see **Zeng L**
Goetzl JD see **Anderson BS**
Goetzl L see **Vafa O**
Goewert R see **von Appen K**
Goey H see **Stouthard JM**
Goey SH, Eggermont AM, Punt CJ, Slingerland R, Gratama JW, Oosterom R, Oskam R, Bolhuis RL, Stoter G. Intrapleural administration of interleukin 2 in pleural mesothelioma: a phase I–II study. Br J Cancer 1995 Nov; 72(5):1283–8
Goey SH see **Gratama JW**
Goey SH see **Planting AS**
Goez J, DeLauro T. Congenital absence of the tibial sesamoid [letter] J Am Podiatr Med Assoc 1995 Sep;85(9):509–10
Gofa A, Davidson RM. NaF potentiates a K(+)-selective ion channel in G292 osteoblastic cells. J Membr Biol 1996 Feb;149(3):211–9
Gofa A see **Barasch A**
Goff AK see **Asselin E**
Goff BA see **Greer BE**
Goff BA see **Kato DT**
Goff BA see **Muntz HG**
Goff BA see **Sainz de la Cuesta R**
Goff BA see **Swisher EM**
Goff C see **Willson D**
Goff CD see **Thies SD**
Goff CW see **Balcavage WX**
Goff D see **Krugner-Higby L**
Goff D see **Teicher BA**
Goff DA see **Teicher BA**
Goff DC, Tsai G, Beal MF, Coyle JT. Tardive dyskinesia and substrates of energy metabolism in CSF. Am J Psychiatry 1995 Dec;152(12):1730–6
Goff DC see **Cohen LG**
Goff DC see **Herholz H**
Goff DG see **Nichols DM**
Goff DJ, Kuil FJ. The inhibition of human salivary alpha-amylase by type II alpha-amylase inhibitor from Triticum aestivum is competitive, slow and tight-binding. J Enzym Inhib 1995;9(2):163–70
Goff DJ, Tabin CJ. Hox mutations au naturel [news] Nat Genet 1996 Jul;13(3):256–8
Goff JP, Horst RL, Jardon PW, Borelli C, Wedam J. Field trials of an oral calcium propionate paste as an aid to prevent milk fever in periparturient dairy cows. J Dairy Sci 1996 Mar;79(3):378–83
Goff JP, Reinhardt TA, Horst RL. Milk fever and dietary cation-anion balance effects on concentration of vitamin D receptor in tissue of periparturient dairy cows. J Dairy Sci 1995 Nov;78(11):2388–94
Goff JP see **Horst RL**
Goff JP see **Hustmyer FG**
Goff JP see **Stabel JR**
Goff JS. Effect of propofol on human sphincter of Oddi. Dig Dis Sci 1995 Nov;40(11):2364–7
Goff SJ see **Fick DS**
Goff SP. Operating under a Gag order: a block against incoming virus by the Fv1 gene. Cell 1996 Sep 6; 86(5):691–3 (20 ref.)
Goff SP see **Alin K**
Goff SP see **Berkowitz RD**
Goff SP see **Blain SW**
Goff SP see **Dingwall AK**
Goff SP see **Dunaief JL**
Goff SP see **Georgiadis MM**
Goff SP see **Granowitz C**
Goff SP see **Hardin JD**
Goff SP see **Li X**
Goff SP see **Shi Y**
Goff SP see **Strober BE**
Goff SP see **Telesnitsky A**
Goff SP see **Tsang SH**
Goff SP see **Wu DY**
Goff WL see **Herwaldt B**
Goff WL see **Johnson WC**
Goff WL see **Keel MK**
Goff WL see **Zaugg JL**
Goffart L see **de Graaf JB**
Goffart L see **Pélisson D**
Goffart M see **Roussel-Delvallez M**
Goffe BS see **Guzzo C**
Goffeau A. Life with 482 genes [comment] Science 1995 Oct 20;270(5235):445–6. Comment on: Science 1995 Oct 20;270(5235):397–403.
Goffeau A see **Coster F**
Goffeau A see **de Kerchove d'Exaerde A**
Goffeau A see **de Mendonça RL**
Goffeau A see **McGuire TM**
Goffeau A see **Nelissen B**
Goffeau A see **Skala J**
Goffeau A see **Supply P**
Goffeau A see **Van Dyck L**
Goffeau A see **Wach A**
Goffette P see **Danse EM**
Goffette P see **Hainaut P**
Goffette P see **Lerut J**
Goffette PP see **Hammer FD**
Goffi F see **Grilli M**
Goffin E, Pirson Y, Vande Berg B, van Ypersele de Strihou C. Distal lower limb bone pain after renal transplantation [letter; comment] Transplantation 1996 May 15; 61(9):1426–8. Comment on: Transplantation 1995 Aug 15;60(3):305–7.
Goffin E, Pirson Y, van Ypersele de Strihou C. Implications of chronic hepatitis B or hepatitis C infection for renal transplant candidates. Nephrol Dial Transplant 1995;10 Suppl 6:88–92 (44 ref.)
Goffin E see **Cavelier C**
Goffin E see **Devuyst O**
Goffin E see **Hermans C**
Goffin E see **Kabanda A**
Goffin G see **Declerck D**
Goffin G see **Martens L**
Goffin I see **Lefebvre V**
Goffin J, Van Calenbergh F. Forestier's disease [letter] J Neurosurg 1996 Sep;85(3):524–5
Goffin J, van Loon J, Van Calenbergh F, Plets C. Long-term results after anterior cervical fusion and osteosynthetic stabilization for fractures and/or dislocations of the cervical spine. J Spinal Disord 1995 Dec;8(6):500–8; discussion 499
Goffin J see **D'Haen B**
Goffin J see **van Calenbergh F**
Goffin J see **van Havenbergh T**
Goffin K, Price D. Service documentation and the biomedical engineer: results of a survey. Biomed Instrum Technol 1996 May-Jun;30(3):223–35 (24 ref.)
Goffin V, Kinet S, Ferrag F, Binart N, Martial JA, Kelly PA. Antagonistic properties of human prolactin analogs that show paradoxical agonistic activity in the Nb2 bioassay. J Biol Chem 1996 Jul 12;271(28):16573–9
Goffin V, Paye M, Piérard GE. Comparison of in vitro predictive tests for irritation induced by anionic surfactants. Contact Dermatitis 1995 Jul;33(1):38–41
Goffin V, Piérard-Franchimont C, Piérard GE. Sensitive skin and stratum corneum reactivity to household cleaning products. Contact Dermatitis 1996 Feb;34(2):81–5
Goffin V, al Rustom K, Piérard-Franchimont C, Piérard GE. Le cas clinique du mois. L'ongle noir. Rev Med Liege 1996 Jun;51(6):396–8 **(Fre)**
Goffin V see **Ferrag F**
Goffin V see **Henry F**
Goffin V see **Kinet S**
Goffin V see **Piérard-Franchimont C**
Goffin V see **Rhee HK**
Goffin V see **Roky R**
Goffin Y see **Daenen W**
Goffin Y see **Nevelsteen A**
Goffin Y see **Vogt PR**
Goffinet A see **Curran T**
Goffinet A see **Kozak CA**
Goffinet DR see **Smitt MC**
Goffinet F. Avantages et inconvénients des déclenchements sans indication médicale: le point de vue de l'épidémiologiste. J Gynecol Obstet Biol Reprod (Paris) 1995;24 Suppl 1:108–15 (21 ref.) **(Fre)**
Goffinet F, Bréart G, Uzan S. ECPPA: randomised trial of low dose aspirin for the prevention of maternal and fetal complications in high risk pregnant women [letter; comment] Br J Obstet Gynaecol 1996 Jul;103(7):719–20. Comment on: Br J Obstet Gynaecol 1996 Jan;103(1):39–47.
Goffinet F, Combier E, Bucourt M, de Caunes F, Papiernik E. Epidémiologie des morts foetales avant le travail dans l'enquête périnatale de la Seine-Saint-Denis. J Gynecol Obstet Biol Reprod (Paris) 1996;25(2):153–9 (Eng. Abstr.) **(Fre)**
Goffinet F see **Clough KB**
Goffinet F see **Grangé G**
Goffinet F see **Rozenberg P**
Goffinet G see **Boogaerts JG**
Goffinet G see **Stouvenakers N**
Goffinet G see **Umbrain V**
Gofflot F, Nassogne MC, Etzion T, Van Maele-Fabry G, Evrard P, Picard JJ. In vitro neuroteratogenicity of valproic acid and 4-en-VPA. Neurotoxicol Teratol 1995 Jul-Aug;17(4):425–35
Gofflot F see **Van Maele-Fabry G**
Goffman L see **Kelly EM**
Goffman L see **Schwartz RG**
Goffman L see **Smith A**
Goffman TE. Sociobiology and cervical cancer [letter; comment] Oncology (Huntingt) 1995 Aug;9(8):702. Comment on: Oncology (Huntingt) 1995 Apr;9(4):279–85; discussion 286–8, 291.
Goffredo F see **Leone L**
Goffrini P, Ficarelli A, Donnini C, Lodi T, Puglisi PP, Ferrero I. FOG1 and FOG2 genes, required for the transcriptional activation of glucose-repressible genes of Kluyveromyces lactis, are homologous to GAL83 and SNF1 of saccharomyces cerevisiae. Curr Genet 1996 Mar; 29(4):316–26
Goffrini P see **Lodi T**
Gofin J, Abramson JH, Kark JD, Epstein L. The prevalence of obesity and its changes over time in middle-aged and elderly men and women in Jerusalem. Int J Obes Relat Metab Disord 1996 Mar;20(3):260–6
Gofin J, Kark JD, Abramson JH, Epstein L. Trends in blood pressure levels over time in middle-aged and elderly Jerusalem residents. Eur Heart J 1995 Dec;16(12):1988–94
Gofin R, Adler B, Palti H. Time trends of child development in a Jerusalem community. Paediatr Perinat Epidemiol 1996 Apr;10(2):197–206
Gofman J see **Kramár P**
(Gofman JW), Gofman JW. Atherosclerotic heart disease and cancer: looking for the "smoking guns". FASEB J 1996 Apr;10(5):661–3
Gofman JW. Atherosclerotic heart disease and cancer: looking for the "smoking guns". FASEB J 1996 Apr; 10(5):661–3
Gofman JW. X-rays and breast cancer [letter; comment] JAMA 1995 Dec 13;274(22):1762. Comment on: JAMA 1995 Aug 2;274(5):367–8.
Gofman JW. Breast cancer and very-low-dose X-rays [letter; comment] Lancet 1995 Dec 23–30;346(8991–8992):1701–2 . Comment on: Lancet 1995 Sep 30;346(8979):883–7.
Goforth H Jr see **Schallhorn SC**
Goforth HW see **Carroll BT**
Goforth SN see **Pope V**
Gofrit O, Eid A, Pikarsky A, Lebensart PD, Pizov G, Rivkind A. Cholesterol embolisation causing chronic acalculous cholecystitis. Eur J Surg 1996 Mar;162(3):243–5
Gofrit O see **Ilan Y**
Gofrit ON see **Testa R**
Gofuku J see **Maruyama K**
Gog C see **Lorenz M**
Goga A, McLaughlin J, Afar DE, Saffran DC, Witte ON. Alternative signals to RAS for hematopoietic transformation by the BCR-ABL oncogene. Cell 1995 Sep 22;82(6):981–8
Goga A see **Afar DE**
Goga A see **Golub TR**
Goga A see **Walkenhorst J**
Gogacz M see **Kamiński K**
Gogag M see **Bottorff JL**
Gogan P, Schmiedel-Jakob I, Chitti Y, Tyč-Dumont S. Fluorescence imaging of local membrane electric fields during the excitation of single neurons in culture. Biophys J 1995 Aug;69(2):299–310
Gogas H, Mansi JL. New drugs. The anthrapyrazoles. Cancer Treat Rev 1996 Nov;21(6):541–52 (53 ref.)
Gogas H, Shapiro F, Aghajanian C, Fennelly D, Almadrones L, Hoskins WJ, Spriggs DR. The impact of diabetes mellitus on the toxicity of therapy for advanced ovarian cancer. Gynecol Oncol 1996 Apr;61(1):22–6
Gogas J see **Ioakim-Liossi A**
Gogas J see **Kouraklis G**
Gogas J see **Liapis C**
Gogas KR, Levine JD, Basbaum AI. Differential contribution of descending controls to the antinociceptive actions of kappa and mu opioids: an analysis of formalin-evoked C-fos expression. J Pharmacol Exp Ther 1996 Feb; 276(2):801–9
Gogate A see **Saraswathi K**
Gogate N, Swoveland P, Yamabe T, Verma L, Woyciechowska J, Tarnowska-Dziduszko E, Dymecki J, Dhib-Jalbut S. Major histocompatibility complex class I expression on neurons in subacute sclerosing panencephalitis and experimental subacute measles encephalitis. J Neuropathol Exp Neurol 1996 Apr;55(4):435–43
Gogate N see **Dhib-Jalbut S**
Gogate SS, Banerjee K, Gangodkar SV, Sathe PS. Establishment of a cell line from Indian bonnet monkey (Macaca radiata) kidney and its characterization. Indian J Exp Biol 1996 Feb;34(2):151–4
Gögel E, Längst G, Grummt I, Kunkel E, Grummt F. Mapping of replication initiation sites in the mouse ribosomal gene cluster. Chromosoma 1996 Apr;104(7):511–8
Gogel HK, Lynn RM, Burdon JA, Martinez JE, Alcorn JM, Romero N. Telephone use and costs in a group subspecialty practice [letter] West J Med 1995 Aug;163(2):183–4
Goger DG see **Arend O**
Goger DG see **Delori FC**
Goger DG see **Feke GT**
Goger DG see **Konno S**
Goggi C see **Radaelli A**
Goggi C see **Rinaldi M**
Goggin JM see **Morone JA**
Goggin M, Foley-Nolan A, Algawi K, O'Keefe M. Regression after photorefractive keratectomy for myopia. J Cataract Refract Surg 1996 Mar;22(2):194–6
Goggin M see **O'Keefe M**
Goggin N see **Abubakar K**
Goggin PM see **Ahmed HA**
Goggins M, Whelan A, Kelleher D. The immunology of coeliac disease. Ann Med Interne (Paris) 1996;147(1):40–8 (118 ref.)
Goggins M see **Fan X**
Goggins M see **Farrell RJ**
Goggins M see **O'Toole D**
Gogia H, Mehra A, Parikh S, Raman M, Ajit-Uppal J, Johnson JV, Elkayam U. Prevention of tolerance to hemodynamic effects of nitrates with concomitant use of hydralazine in patients with chronic heart failure. J Am Coll Cardiol 1995 Dec;26(7):1575–80
Gogia H see **Elkayam U**
Gogia PP see **Brown M**
Gogia SB. Nursing homes [letter; comment] Natl Med J India 1995 Nov-Dec;8(6):295–6. Comment on: Natl Med J India 1995 Sep-Oct;8(5):239–40.
Gogichadze GK, Dolidze TG. Hypothesis explaining simultaneous development of acquired immunodeficiency syndrome and malignant tumors. Med Hypotheses 1995 May;44(5):307–8
Gogineni SK, da Costa M, Verma RS. A new translocation,

t(5;21)(q13;q22) in acute myelogenous leukemia. Cancer Genet Cytogenet 1996 Jun;88(2):167–9
Gogineni SK see **Macera MJ**
Gogineni SK see **Verma RS**
Gogins JA. Designing medical devices for conformance with harmonized standards: a case study of non-active implants. Biomed Instrum Technol 1995 Jul–Aug;29(4):294–7
Gogioso L see **Esposito M**
Goglia F see **Cimmino M**
Goglia F see **Lanni A**
Goglia V, Beljo R, Gnjilac D. Measurement of the airborne noise and the noise at the operator's position emitted by the ECOTRAC V–1033 F forest tractor. Arh Hig Rada Toksikol 1995 Mar;46(1):45–53
Goglia V, Risovic S, Beljo R. Hand transmitted vibrations caused by orbital hand sanding machines. Arh Hig Rada Toksikol 1995 Mar;46(1):33–44
Gogliettino A see **De Michele G**
Gogliettino A see **Ortolani O**
Goglio A see **Grigis A**
Goglio A see **Piersimoni C**
Gogliotti R see **Tummino PJ**
Gogliotti RD see **Sanchez JP**
Gogna A, Gupta B, Sinha RS. Comparison of medical treatment, coronary angioplasty and coronary artery bypass surgery in patients with chronic stable angina. J Assoc Physicians India 1995 Aug;43(8):548–52 (33 ref.)
Gogny M see **Bidon JC**
Gogny M see **Souilem O**
Gogo AR Jr see **Yuen ST**
Gogoi SC, Dev V, Choudhury B, Phookan S. Susceptibility of Plasmodium falciparum to chloroquine in tea garden tribes of Assam, India. Southeast Asian J Trop Med Public Health 1995 Jun; 26(2):228–30
Gogola GR see **Mehlhorn U**
Gogoleva OI see **Faleev NG**
Gogolevskiĭ PA see **Ernst LK**
Gogolewski RP, Allerton GR, Langholff WK, Cramer LG, Eagleson JS. An ivermectin tablet for sheep: efficacy against gastro-intestinal nematodes and a bioavailability comparison with a liquid ivermectin formulation. Vet Parasitol 1995 Dec;60(3–4):297–302
Gogolewski S see **Ferguson S**
Gogolewski S see **Gillet-Terver MN**
Gogolewski S see **Meinig RP**
Gogolin-Ewens KJ see **Hanis CL**
Gogolinskaia GK see **Lugovskoĭ EV**
Gogos C see **Ginopoulos P**
Gogos CA, Ginopoulos P, Zoumbos NC, Apostolidou E, Kalfarentzos F. The effect of dietary omega-3 polyunsaturated fatty acids on T-lymphocyte subsets of patients with solid tumors. Cancer Detect Prev 1995; 19(5):415–7
Gogos CA, Kalfarentzos F. Total parenteral nutrition and immune system activity: a review [see comments] Nutrition 1995 Jul–Aug;11(4):339–44 (74 ref.). Comment in: Nutrition 1995 Jul–Aug;11(4):394–5.
Gogos JA, Jin J, Wan H, Kokkinidis M, Kafatos FC. Recognition of diverse sequences by class I zinc fingers: asymmetries and indirect effects on specificity in the interaction between CF2II and A+T-rich elements. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):2159–64
Gogos JA, Thompson R, Lowry W, Sloane BF, Weintraub H, Horwitz M. Gene trapping in differentiating cell lines: regulation of the lysosomal protease cathepsin B in skeletal myoblast growth and fusion. J Cell Biol 1996 Aug; 134(4):837–47
Gogotov IN see **Serebryakova LT**
Gogou L see **Pectasides D**
Gogstad A. 50-årsminne—sett fra den andre siden. En tysk kollegas inntrykk fra sine år i Norge som militaerlege 1940–45. Tidsskr Nor Laegeforen 1995 Dec 10; 115(30):3765–7 (Eng. Abstr.) **(Nor)**
Goguel A see **Houbouyan L**
Goguel A see **Roussi J**
Goguel AF. Quel marqueur de la masse érythrocytaire utiliser: hémoglobine, hématocrite, détermination au laboratoire ou par le médecin, ou mesure isotopique de la masse érythrocytaire? Ann Fr Anesth Reanim 1995;14 Suppl 1:3–8 **(Fre)**
Goguel AF see **Carrier A**
Goguen DM see **Treep JA**
Goguen J see **Schreiber M**
Goguen LA, April MM, Karmody CS, Carter BL. Self-induced pneumoparotitis. Arch Otolaryngol Head Neck Surg 1995 Dec; 121(12):1426–9 (28 ref.)
Goguen LA see **Labouvie-Vief G**
Gögüs O, Isikay L, Yaman O, Sarica K, Bozlu M. An unusually large anterior urethral stone. Br J Urol 1995 Dec; 76(6):801–2
Gögüs O see **Arikan N**
Gögüş O see **Işikay L**
Gögüs O see **Yaman O**
Gögüş S, Topçu M, Küçükali T, Akçören Z, Berkel I, Ersoy F, Günay M, Saatçi I. Griscelli syndrome: report of three cases. Pediatr Pathol Lab Med 1995 Mar–Apr;15(2):309–19
Gögüş S see **Güngör N**
Gögüş S see **Koçak N**
Gogusev J, Barbey S, Nezelof C. Regulation of TNF-alpha and IL-1 gene expression during TPA-induced differentiation of "Malignant histiocytosis" DEL cell line t(5;6) (q35:p21). Anticancer Res 1996 Jan–Feb;16(1):455–60
Gogusev J see **Ammarguellat F**
Gogusev J see **Paraf F**
Gogusev J see **Sonikian M**
Gogvadze V see **Laffranchi R**
Gogvadze V see **Ushakova T**
Goh A see **Leow YH**
Goh B see **Lewis DA**
Goh BT see **Crowe G**
Goh BT see **Del Amo J**
Goh BT see **Ramasubramanian V**
Goh BT see **Rea AJ**
Goh BT see **Skinner CJ**
Goh CJ see **Chng CG**
Goh CL. Epidemiology of sexually transmitted diseases in Singapore, 1977 to 1993. Ann Acad Med Singapore 1995 Jul;24(4):495–9
Goh CL, Chan RK. Prevalence of sexually transmitted diseases among commercial sex workers in Singapore from 1977 to 1993: the effects of screening measures. Ann Acad Med Singapore 1995 Jul;24(4):500–4
Goh CL, Chan RK, Foo KT. Recent trends and advances in genitourinary medicine [editorial] Ann Acad Med Singapore 1995 Jul;24(4):493
Goh CL see **Leow YH**
Goh CL see **Soon T**
Goh CL see **Tan SH**
Goh CL see **Tay YK**
Goh CR. Singapore: status of cancer pain and palliative care. J Pain Symptom Manage 1996 Aug;12(2):130–2
Goh D, Minns RA. Intracranial pressure and cerebral arterial flow velocity indices in childhood hydrocephalus: current review. Childs Nerv Syst 1995 Jul;11(7):392–6 (25 ref.)
Goh DY, Chew FT, Quek SC, Lee BW. Prevalence and severity of asthma, rhinitis, and eczema in Singapore schoolchildren. Arch Dis Child 1996 Feb;74(2):131–5
Goh DY see **Chan G**
Goh DY see **Chew FT**
Goh DY see **Lim SH**
Goh GJ, Page RD, Nixon TE. An unusual CT and MR appearance of a posterior fossa dermoid. Eur J Radiol 1995 May;20(1):46–7
Goh GJ see **Davies RS**
Goh HL, Iwata BA, Shore BA, DeLeon IG, Lerman DC, Ulrich SM, Smith RG. An analysis of the reinforcing properties of hand mouthing. J Appl Behav Anal 1995 Fall; 28(3):269–83
Goh HS, Khine K, Elnatan J, Yao J, Smith DR. Molecular changes of colorectal cancer in Singapore. Ann Acad Med Singapore 1996 Jan;25(1):3–10 (93 ref.)
Goh HS, Yao J, Smith DR. p53 point mutation and survival in colorectal cancer patients. Cancer Res 1995 Nov 15; 55(22):5217–21
Goh HS see **Elnatan J**
Goh HS see **Ho YH**
Goh HS see **Khine K**
Goh HS see **Parry BR**
Goh HS see **Smith DR**
Goh HS see **Vijayan V**
Goh JC, Lee PY, Lee EH, Bose K. Biomechanical study on tibialis posterior tendon transfers. Clin Orthop 1995 Oct; (319):297–302
Goh JC, Low SL, Bose K. Effect of femoral rotation on bone mineral density measurements with dual energy X-ray absorptiometry. Calcif Tissue Int 1995 Nov;57(5):340–3
Goh JL, Evans SF, Pavy TJ. Patient-controlled epidural analgesia following caesarean delivery: a comparison of pethidine and fentanyl. Anaesth Intensive Care 1996 Feb; 24(1):45–50
Goh K, Kubo Y, Sasajima T, Inaba M, Yamamoto H, Otani N. [Emergency CABG and mitral valve replacement for anterolateral papillary muscle rupture after acute myocardial infarction] Nippon Kyobu Geka Gakkai Zasshi 1995 Jul;43(7):1034–8 (Eng. Abstr.) **(Jpn)**
Goh K, Sasajima T, Inaba M, Kubo Y, Morimoto N, Nosaka T. [Repair of diaphragmatic hernia through the thoracoabdominal spiral incision] Kyobu Geka 1996 Jun; 49(6):449–51 (Eng. Abstr.) **(Jpn)**
Goh K see **Yoshida H**
Goh KC, Lim YP, Ong SH, Siak CB, Cao X, Tan YH, Guy GR. Identification of p90, a prominent tyrosine-phosphorylated protein in fibroblast growth factor-stimulated cells, as 80K-H. J Biol Chem 1996 Mar 8;271(10):5832–8
Goh KC see **Ong SH**
Goh KL, Parasakthi N, Ong KK. Prevalence of Helicobacter pylori infection in endoscopy and non-endoscopy personnel: results of field survey with serology and 14C-urea breath test. Am J Gastroenterol 1996 Feb; 91(2):268–70
Goh KL, Parasakthi N, Peh SC, Anderson PE, Tan KK. Prolonged treatment with omeprazole does not improve the eradication rate of Helicobacter pylori infection--a short history. Singapore Med J 1995 Dec;36(6):619–20
Goh KL see **Ng KP**
Goh KL see **Paramsothy M**
Goh KS see **Linde CD**
Goh KS see **Rastogi N**
Goh KT. Changing epidemiology of dengue in Singapore [letter] Lancet 1995 Oct 21;346(8982):1098
Goh KT. Vaccines for Japanese encephalitis [letter; comment] Lancet 1996 Aug 3;348(9023):340; discussion 340–1. Comment on: Lancet 1996 Jun 8;347(9015):1570–1.
Goh KT, Oon CJ, Heng BH, Lim GK. Long-term immunogenicity and efficacy of a reduced dose of plasma-based hepatitis B vaccine in young adults. Bull World Health Organ 1995;73(4):523–7
Goh KT see **Ooi PL**
Goh KT see **Oon CJ**
Goh KY, Poon WS. Children's head injuries in the Vietnamese refugee population in Hong Kong. Injury 1995 Oct; 26(8):533–6
Goh KY see **Hooi LN**
Goh LB, Mack P, Lee CW. Nitrobenzylthioinosine-binding protein overexpression in human breast, liver, stomach and colorectal tumour tissues. Anticancer Res 1995 Nov-Dec; 15(6B):2575–9
Goh LG. The do-not-resuscitate order [comment] Singapore Med J 1995 Jun;36(3):258–9. Comment on: Singapore Med J 1995 Jun;36(3):267–70.
Goh MC see **Pollanen MS**
Goh PM see **Chia YW**
Goh PM see **Kok KY**
Goh PM see **Kum CK**
Goh PM see **So JB**
Goh PM see **Yok KY**
Goh PP, Chan CN, Ding ZP. Prosthetic valve thrombosis: a case report and review of the literature. Ann Acad Med Singapore 1996 Jan;25(1):147–51 (28 ref.)
Goh PP, Teo WS, Chia BL. ST elevation in inferior leads—ECG localisation of infarct related artery. Singapore Med J 1995 Jun;36(3):325, 339–40
Goh PY, Htoo MM, Yeong KY. Case report: renal granuloma following intra-vesical bacillus Calmette-Guerin. Clin Radiol 1996 Jan;51(1):69–72
Goh PY see **Myers CD**
Goh RH, Lappalainen RE, Mohide PT, Caco CC. Multiple cardiac masses diagnosed with prenatal ultrasonography in the fetus of a woman with tuberous sclerosis. Can Assoc Radiol J 1995 Dec;46(6):461–4
Goh RH, Maguire J. Neuroepithelial cyst of the posterior fossa: two case reports with radiologic-pathologic correlation. Can Assoc Radiol J 1996 Apr;47(2):126–31 (12 ref.)
Goh S see **Brock C**
Goh SH, Low BY. The scapular manipulation method for reducing anterior shoulder dislocations. Ann Acad Med Singapore 1996 Jan;25(1):134–8
Goh SH, Potter S, Wood JO, Hemmingsen SM, Reynolds RP, Chow AW. HSP60 gene sequences as universal targets for microbial species identification: studies with coagulase-negative staphylococci. J Clin Microbiol 1996 Apr;34(4):818–23
Goh SH, Ravintharan T, Sim CS, Chng HC. Nodular skin tuberculosis with lymphatic spread—a case report. Singapore Med J 1995 Feb;36(1):99–101
Goh SH see **Harvey PJ**
Goh SH see **Yap SC**
Goh TH see **Gildein HP**
Goh YK see **Clandinin MT**
Goh YT see **Linn YC**
Gohar H see **Elbakry A**
Gohar O see **Zusman T**
Gohard R see **Bing J**
Gohari S see **Szallasi Z**
El-Gohari SH see **Boulos LM**
el-Gohary AM see **el-Sherif AK**
Gohchi A see **Matsuoka J**
Gohchi E see **Miyazaki M**
Gohchi K see **Matsuda J**
Gohda E, Nakamura S, Yamamoto I, Minowada J. Hepatocyte growth factor—pleiotropic cytokine produced by human leukemia cells. Leuk Lymphoma 1995 Oct;19(3–4):197–205 (97 ref.)
Gohda S, Shimizu A, Ikeguchi M, Sugai S. The superreactive disulfide bonds in alpha-lactalbumin and lysozyme. J Protein Chem 1995 Nov;14(8):731–7
Gohda Y see **Moriyama E**
Göhde SC see **Ladd ME**
Gohdes D, Rith-Najarian S, Acton K, Shields R. Improving diabetes care in the primary health setting. The Indian Health Service experience. Ann Intern Med 1996 Jan 1; 124(1 Pt 2):149–52
Gohdes D see **Broussard BA**
Gohdes DM see **Rith-Najarian SJ**
Gohdo T, Tsukahara S. Ultrasound Biomicroscopy of shallow anterior chamber in Vogt-Koyanagi-Harada syndrome. Am J Ophthalmol 1996 Jul;122(1):112–4
Goheer MA see **Choudary J**
Gohel AR, Hand AR, Gronowicz GA. Immunogold localization of beta 1-integrin in bone: effect of glucocorticoids and insulin-like growth factor I on integrins and osteocyte formation. J Histochem Cytochem 1995 Nov;43(11):1085–96
Gohil BC see **Martin G**
Gohji K, Fujimoto N, Fujii A, Komiyama T, Okawa J, Nakajima M. Prognostic significance of circulating matrix metalloproteinase-2 to tissue inhibitor of metalloproteinases-2 ratio in recurrence of urothelial cancer after complete resection. Cancer Res 1996 Jul 15; 56(14):3196–8
Gohji K, Kizaki T, Fujii A. Spontaneous regression of

pulmonary metastasis from nonfunctioning adrenocortical carcinoma after removal of the primary lesion: a case report. J Urol 1995 Nov;154(5):1854–5

Gohji K, Okamoto M, Morisue K, Fujii A. Usefulness of digital rectal examination, serum prostate-specific antigen, transrectal ultrasonography and systematic prostate biopsy for the detection of organ-confined prostate cancer. Int J Urol 1995 May;2(2):116–20

Gohji K, Okamoto M, Morisue K, Fujii A. [Clinicopathological study of incidental renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1995 Nov; 86(11):1643–50 (Eng. Abstr.) **(Jpn)**

Gohji K see **Gotoh A**

Gohl G, Lehmköster T, Münzel PA, Schrenk D, Viebahn R, Bock KW. TCDD-inducible plasminogen activator inhibitor type 2 (PAI-2) in human hepatocytes, HepG2 and monocytic U937 cells. Carcinogenesis 1996 Mar; 17(3):443–9

Göhl HJ see **Tsai CC**

Gohl HP, Gröndahl B, Thomm M. Promoter recognition in archaea is mediated by transcription factors: identification of transcription factor aTFB from Methanococcus thermolithotrophicus as archaeal TATA-binding protein. Nucleic Acids Res 1995 Oct 11;23(19):3837–41

Göhl K see **Alt E**

Göhl K see **Moshage W**

Gohla G see **Leuschner E**

Göhlert A see **Rhode H**

Gohlke F see **Kanzler S**

Gohlke F see **Krenn V**

Gohlke H. Nutzen und Risiken der körperlichen Aktivität bei Patienten mit koronarer Herzerkrankung. Wien Klin Wochenschr 1995;107(24):760–5 (29 ref.) (Eng. Abstr.) **(Ger)**

Gohlke H see **Gohlke-Bärwolf C**

Gohlke M, Baude G, Nuck R, Grunow D, Kannicht C, Bringmann P, Donner P, Reutter W. O-linked L-fucose is present in Desmodus rotundus salivary plasminogen activator. J Biol Chem 1996 Mar 29;271(13):7381–6

Gohlke P, Unger T. Chronic low-dose treatment with perindopril improves cardiac function in stroke-prone spontaneously hypertensive rats by potentiation of endogenous bradykinin. Am J Cardiol 1995 Nov 24; 76(15):41E–45E

Gohlke P see **Edling O**

Gohlke P see **Linz W**

Gohlke P see **Zhu YC**

Gohlke U, Gomis-Rüth FX, Crabbe T, Murphy G, Docherty AJ, Bode W. The C-terminal (haemopexin-like) domain structure of human gelatinase A (MMP2): structural implications for its function. FEBS Lett 1996 Jan 8; 378(2):126–30

Gohlke-Bärwolf C, Acar J, Oakley C, Butchart E, Burckhardt D, Delahaye JP, Horstkotte D, Bodnar E, Hall R, Kremer R, et al. Empfehlungen zur Thromboembolieprophylaxe bei Herzklappenerkrankungen der Working Group on Valvular Heart Disease, European Society of Cardiology. Z Kardiol 1995 Dec;84(12):1018–32 (168 ref.) (Eng. Abstr.) **(Ger)**

Gohlke-Bärwolf C, Acar J, Oakley C, Butchart E, Burckhart D, Bodnar E, Hall R, Delahaye JP, Horstkotte D, Krémer R, et al. Guidelines for prevention of thromboembolic events in valvular heart disease. Study Group of the Working Group on Valvular Heart Disease of the European Society of Cardiology. Eur Heart J 1995 Oct; 16(10):1320–30 (165 ref.)

Gohlke-Bärwolf C, Gohlke H. Further evidence for beneficial effects of comprehensive cardiac rehabilitation in men with coronary artery disease [editorial; comment] Eur Heart J 1995 Aug;16(8):1021–2. Comment on: Eur Heart J 1995 Aug;16(8):1070–8.

Gohlke-Bärwolf C, Krémer R. Prevention of thromboembolic events in valvular heart disease. Acta Cardiol 1996; 51(2):129–42 (37 ref.)

Gohlsch B see **Jansen G**

Gohma I see **Okura H**

Gohmann SF see **Thacker RA**

Gohnai K see **Hashimoto K**

Gohongi T see **Ishikawa M**

Gohongi T see **Koyama S**

Gohr L see **Kunz W**

Gohr L see **Schmidt J**

Gohr LG see **Schüssler P**

Gohra H, Tsuboi H, Sasaki G, Minami Y, Hamano K, Katoh T, Fujimura Y, Esato K. Effect of cardioplegic arrest and reperfusion on coronary reserve and autoregulation. Ann Thorac Surg 1996 Sep;62(3):744–9

Gohra H, Tsuboi H, Shirasawa B, Sasaki G, Ito H, Hamano K, Katoh T, Fujimura Y, Zempo N, Esato K. [Surgical treatment for ruptured aneurysm of distal arch or aortic arch: report of three cases] Kyobu Geka 1996 Mar; 49(3):206–8 (Eng. Abstr.) **(Jpn)**

Gohra H see **Aziz S**

Gohra H see **Furnaga A**

Gohra H see **Furunaga A**

Gohra H see **Hamano K**

Gohra H see **Ito H**

Gohra H see **Katoh T**

Gohre F, Meyer C, McFarlin L, Theis B, Muhlenbeck B, Johnson G. Establishing a Women's Cancer Control Program using a multi-county consortium. Wis Med J 1995 Oct;94(10):556–7

Göhring U see **Hanf V**

Göhring UJ, Scharl A, Ahr A. Der Stellenwert der immunhistochemischen Bestimmung von Rezeptoren, Gewebsproteasen, Tumorsuppressorproteinen und Proliferationsmarkern als Prognoseindikatoren beim primären Mammakarzinom. Geburtshilfe Frauenheilkd 1996 Apr;56(4):177–83 (Eng. Abstr.) **(Ger)**

Göhring UJ, Scharl A, Heckel C, Ahr A, Crombach G. P53 protein in 204 patients with primary breast carcinoma--immunohistochemical detection and clinical value as a prognostic factor. Arch Gynecol Obstet 1995; 256(3):139–46

Göhring UJ, Scharl A, Thelen U, Ahr A, Crombach G. Comparative prognostic value of Cathepsin D and urokinase plasminogen activator, detected by immunohistochemistry, in primary breast carcinoma. Anticancer Res 1996 Mar-Apr;16(2):1011–8

Göhring UJ, Scharl A, Thelen U, Ahr A, Crombach G, Titius BR. Prognostic value of cathepsin D in breast cancer: comparison of immunohistochemical and immunoradiometric detection methods. J Clin Pathol 1996 Jan;49(1):57–64

Göhring UJ, Scharl A, Thelen U, Ahr A, Titius BR. Der prognostische Wert der immunhistochemischen Bestimmung des Urokinase-Plasminogen-Aktivators (uPA) in primären Mammakarzinomen. Pathologe 1995 Nov; 16(6):398–403 (Eng. Abstr.) **(Ger)**

Göhring UJ see **An HX**

Göhring W see **Kohfeldt E**

Göhring W see **Maurer P**

Göhring W see **Reinhardt DP**

Göhring W see **Sasaki T**

Göhrt A see **Grabley S**

Gohy P see **Denie C**

Goi G, Guagnellini E, Bairati C, Besozzi M, Lombardo A, Bollini D, Lovagnini A, Tettamanti G. Automated fluorimetric assay procedure for glucohydrolases using a routine centrifugal analyser assay of enzymes of lysosomal origin in plasma, II. Eur J Clin Chem Clin Biochem 1995 Oct;33(10):737–42

Goi K see **Delia D**

Goi K see **Koizumi S**

Goi K see **Kojika S**

Goi S see **Furuhama K**

Goi T see **Yamaguchi A**

Goia F see **Mariano F**

Goic A. Creación de carreras tradicionales en nuevas universidades. El caso de medicina. Rev Med Chil 1995 Jan;123(1):99–107 (Eng. Abstr.) **(Spa)**

Goic A. Distribución geográfica de los médicos en Chile. Rev Med Chil 1995 Mar;123(3):306–11 (Eng. Abstr.) **(Spa)**

Goichot B, Brandenberger G, Schlienger JL. La sécrétion de la thyrotropine au cours des états de veille et de sommeil. Données physiologiques et applications cliniques. Presse Med 1996 Jun 15;25(21):980–4 (25 ref.) (Eng. Abstr.) **(Fre)**

Goicoechea C see **Martin MI**

Goicoechea Diezhandino M, Pérez-Garcia R, López-Gómez JM, Jofre R, Valderrábano F. Severe secondary hyperparathyroidism: intravenous calcitriol treatment or parathyroidectomy? [letter] Clin Nephrol 1996 Jan; 45(1):69–70

Goicolea J see **Alfonso F**

Goicolea J see **Dominguez Arganda L**

Goignard E see **Leprince P**

Goihl PV. Is it ok to read during OR cases? [letter] J Clin Monit 1995 Nov;11(6):417

Goihman S see **de Miranda CT**

Goihman-Yahr M. Nehushtan: teaching, training, and searching for the truth. Int J Dermatol 1995 Nov; 34(11):768–9

Goihman-Yahr M. Nehushtan: equity, the law of the funnel, and the publication process. Int J Dermatol 1996 Mar; 35(3):167–8

Goil P see **Gupta M**

Goilav C, Zuckerman J, Lafrenz M, Vidor E, Lauwers S, Ratheau C, Benichou G, Zuckerman A. Immunogenicity and safety of a new inactivated hepatitis A vaccine in a comparative study. J Med Virol 1995 Jul;46(3):287–92

Goilav C see **Vingerhoets J**

Goillot E see **Yamasaki L**

Goilo TA see **Lebedeva IIu**

Goin J see **Faigel DO**

Goin JC, Perez Leiros C, Borda E, Sterin-Borda L. Modification of cholinergic-mediated cellular transmembrane signals by the interaction of human chagasic IgG with cardiac muscarinic receptors. Neuroimmunomodulation 1994 Sep-Oct;1(5):284–91

Goin JE see **Stineman MG**

Goines ND see **Goodrum JF**

Going JJ, Lamb RF. Practical histological microdissection for PCR analysis. J Pathol 1996 May;179(1):121–4

Going JJ see **Lamb RF**

Going JJ see **Moffat DF**

Going JJ see **Murphy DS**

Going JJ see **Oakley KL**

Going JJ see **Stanton PD**

Going S, Williams D, Lohman T. Aging and body composition: biological changes and methodological issues. Exerc Sport Sci Rev 1995;23:411–58 (173 ref.)

Going S see **Lohman T**

Going TC see **Beech JS**

Goins B, Klipper R, Sanders J, Cliff RO, Rudolph AS, Phillips WT. Physiological responses, organ distribution, and circulation kinetics in anesthetized rats after hypovolemic exchange transfusion with technetium-99m-labeled liposome-encapsulated hemoglobin. Shock 1995 Aug; 4(2):121–30

Goins B, Phillips WT, Klipper R. Blood-pool imaging using technetium-99m-labeled liposomes. J Nucl Med 1996 Aug; 37(8):1374–9

Goins DK see **Avery MA**

Goins WA, Chatman DM, Kaviani MJ. Massive lower gastrointestinal bleeding due to 'Dieulafoy's vascular malformation' of the jejunum: case report. J Natl Med Assoc 1995 Oct;87(10):766–70 (27 ref.)

Goins WF see **Chen X**

Goins WF see **Glorioso JC**

Goins WF see **Huard J**

Goiny M see **Godukhin O**

Goiny M see **Herrera-Marschitz M**

Goiri MD see **Aristegui J**

Goiri Zabala MD see **Arístegui Fernández J**

Goishi H see **Kunihiro M**

Goishi K, Higashiyama S, Klagsbrun M, Nakano N, Umata T, Ishikawa M, Mekada E, Taniguchi N. Phorbol ester induces the rapid processing of cell surface heparin-binding EGF-like growth factor: conversion from juxtacrine to paracrine growth factor activity. Mol Biol Cell 1995 Aug; 6(8):967–80

Goisman RM, Goldenberg I, Vasile RG, Keller MB. Comorbidity of anxiety disorders in a multicenter anxiety study. Compr Psychiatry 1995 Jul-Aug;36(4):303–11

Goisman RM, Warshaw MG, Steketee GS, Fierman EJ, Rogers MP, Goldenberg I, Weinshenker NJ, Vasile RG, Keller MB. DSM-IV and the disappearance of agoraphobia without a history of panic disorder: new data on a controversial diagnosis. Am J Psychiatry 1995 Oct; 152(10):1438–43

Goisman RM, Zrebiec JF. Combined behavioral and psychodynamic supervision of social skills training groups. Int J Group Psychother 1996 Jul;46(3):417–23

Goisman RM see **Goldenberg IM**

Goisman RM see **Rogers MP**

Goitein K see **Freeman S**

Goitein M see **Austin-Seymour M**

Goitsuka R see **Kato H**

Goitsuka R see **Shimada T**

Goitz HT see **Perdue PS**

Goják I see **Radnai B**

Gojer B, Williams KA. The role of scintigraphic perfusion imaging for predicting ischemic cardiac events in noncardiac surgery. Am J Card Imaging 1995 Jul; 9(3):213–25 (78 ref.)

Goji J see **Kawagoe H**

Goji J see **Nishimura N**

Goji K see **Takahashi Y**

Gojmerac T, Kartal B, Bilandzic N, Roic B, Rajkovic-Janje R. Seasonal atrazine contamination of drinking water in pig-breeding farm surroundings in agricultural and industrial areas of Croatia. Bull Environ Contam Toxicol 1996 Feb;56(2):225–30

Gojmerac T, Kartal B, Curic S, Zuric M, Kusevic S, Cvetnic Z. Serum biochemical changes associated with cystic ovarian degeneration in pigs after atrazine treatment. Toxicol Lett 1996 Apr;85(1):9–15

Gojmerac T, Kartal B, Zuric M, Curic S, Mitak M. Serum biochemical and histopathological changes related to the hepatic function in pigs following atrazine treatment. J Appl Toxicol 1995 May-Jun;15(3):233–6

Gojmerac T see **Kniewald J**

Gojo S, Kitamura S, Niwaya K, Yoshida Y, Sakaguchi H, Kawachi K. Ex vivo gene transfer to transplanted heart grafts using adenoviral vector. Transplant Proc 1996 Jun; 28(3):1818–9

Gojo S see **Sakaguchi H**

Gojo S see **Yoshida Y**

Gojobori T see **Endo T**

Gojobori T see **Fumihito A**

Gojobori T see **Geng L**

Gojobori T see **Kitakami H**

Gojobori T see **Nakamura Y**

Gojobori T see **Ohba K**

Gojobori T see **Perrière G**

Gojobori T see **Ren FR**

Gök A, Bayram M, Coşkun Y, Ozsaraç C. Unusual malformations in occult spinal dysraphism. Turk J Pediatr 1995 Oct-Dec;37(4):391–7

Gök S see **Gacar N**

Goka J see **Keane HM**

Goka S see **Pieret F**

Gokal R. What is new in CAPD? (highlights of the 7th Congress of the International Society of Peritoneal Dialysis, June 1995). Nephrol Dial Transplant 1996 Apr; 11(4):734–6

Gokal R. The need for standards and audit measures in the treatment of patients with renal failure [editorial] Nephrol Dial Transplant 1996 Feb;11(2):234–6

Gokal R. CAPD overview. Perit Dial Int 1996;16 Suppl 1:S13–8 (38 ref.)

Gokal R, Mistry CD, Peers EM. Peritonitis occurrence in a multicenter study of icodextrin and glucose in CAPD. MIDAS Study Group. Multicenter Investigation of

Icodextrin in Ambulatory Dialysis. Perit Dial Int 1995 Jul–Sep;15(6):226–30

Gokal R see **Harty J**
Gokal R see **Harty JC**
Gokal R see **Hutchison AJ**
Gokal R see **Mistry CD**
Gokal R see **Shaw JE**
Gokaldas N see **Garrett TA**
Gökalp A see **Coşkun Y**
Gökalp A see **Ozdamar AS**
Gökalp A see **Ozkürkçügil C**
Gokalp A see **Turkay S**
Gökalp HZ, Deda H, Başkaya MK, Berk MC. Giant cholesterol cyst of the petrous bone: a case report. Neurosurg Rev 1995;18(3):205–8
Gökalp HZ, Yüceer N, Arasil E, Erdogan A, Dincer C, Baskaya M. Colloid cyst of the third ventricle. Evaluation of 28 cases of colloid cyst of the third ventricle operated on by transcortical transventricular (25 cases) and transcallosal/transventricular (3 cases) approaches. Acta Neurochir (Wien) 1996;138(1):45–9
Gökalp HZ see **Yüceer N**
Gokan T see **Munechika H**
Gokan T see **Nobusawa H**
Gokaslan ZL see **Rao VH**
Gokaslan T see **Taskin M**
Gokaslan ZL see **Chintala SK**
Gokaslan ZL see **Rao JS**
Gokaslan ZL see **Sawaya RE**
Gokaslan ZL see **Sivaparvathi M**
Gokaslan ZL see **Yamamoto M**
Gökbel H see **Kara M**
Gökbuget N, Hoelzer D. High-dose methotrexate in the treatment of adult acute lymphoblastic leukemia. Ann Hematol 1996 Apr;72(4):194–201 (58 ref.)
Gökçay E see **Alpay F**
Gökçay E see **Kürekçi AE**
Gökçe M see **Unal M**
Gokce O see **Derebek E**
Gökçe-Kutsal Y see **Celiker R**
Gokçin A see **Tavli T**
Gökçora N see **Buyan N**
Gökçora N see **Cinaz P**
Gökçora N see **Gürsel G**
Gökdemir A see **Avanoğlu A**
Gökdemir A see **Ulman I**
Gökden N see **Kargi HA**
Göke B, Fuder H, Wieckhorst G, Theiss U, Stridde E, Littke T, Kleist P, Arnold R, Lücker PW. Voglibose (AO–128) is an efficient alpha-glucosidase inhibitor and mobilizes the endogenous GLP–1 reserve. Digestion 1995;56(6):493–501
Göke B see **Arnold R**
Göke B see **Fehmann HC**
Göke B see **Herrmann-Rinke C**
Göke B see **Hupe-Sodmann K**
Göke B see **Linn T**
Göke B see **Schirra J**
Göke B see **Volz A**
Göke R, Larsen PJ, Mikkelsen JD, Sheikh SP. Distribution of GLP–1 binding sites in the rat brain: evidence that exendin–4 is a ligand of brain GLP–1 binding sites. Eur J Neurosci 1995 Nov 1;7(11):2294–300
Göke R, Larsen PJ, Mikkelsen JD, Sheikh SP. Identification of specific binding sites for glucagon-like peptide–1 on the posterior lobe of the rat pituitary. Neuroendocrinology 1995 Aug;62(2):130–4
Göke R see **Hupe-Sodmann K**
Göke R see **Volz A**
Goker E see **Gorlick R**
Göker H see **Kuş C**
Gokhale DA see **Dearden SP**
Gokhale DA see **Taylor GM**
Gokhale MR see **Mehendale SM**
Gokhale PC, Radhakrishnan B, Husain SR, Abernethy DR, Sacher R, Dritschilo A, Rahman A. An improved method of encapsulation of doxorubicin in liposomes: pharmacological, toxicological and therapeutic evaluation. Br J Cancer 1996 Jul;74(1):43–8
Gokhale RS, Agarwalla S, Santi DV, Balaram P. Covalent reinforcement of a fragile region in the dimeric enzyme thymidylate synthase stabilizes the protein against chaotrope-induced unfolding. Biochemistry 1996 Jun 4; 35(22):7150–8
Gokhale RS see **Agarwalla S**
Gokhale VS see **Laev H**
Gokhale YA see **Bichile LS**
Gokhman I see **Fisher M**
Gokhroo RK see **Gupta RP**
Gokhroo RK see **Mittal SR**
Gökhun IH see **Durak I**
Gökhun IH see **Kavutcu M**
Gokina NI, Bevan RD, Walters CL, Bevan JA. Electrical activity underlying rhythmic contraction in human pial arteries. Circ Res 1996 Jan;78(1):148–53
Gökkusu C, Ademoğlu E, Türkoğlu UM, Oz H, Oz F. Thymosin alpha 1 protects liver and aorta from oxidative damage in atherosclerotic rabbits. Life Sci 1996; 59(13):1059–67
Gökkuşu C, Baysal K, Salmayenli N, Oz H. The role of thymosin F5 on anemia in hypercholesterolemic rabbits. Horm Metab Res 1995 Oct;27(10):465–8
Gokli A see **Khoury NE**
Gökmen B see **Camli L**
Gökmen O, Seçkin NC, Sener AB, Ozakşit G, Ekmekçi S. A study of premature ovarian failure in Turkish women. Gynecol Endocrinol 1995 Dec;9(4):283–7
Gökmen O see **Aral K**
Gokmen O see **Ekici E**
Gökmen O see **Gürkan Zorlu C**
Gökmen O see **Kükner S**
Gökmen O see **Ozakşit G**
Gökmen O see **Sener AB**
Gökmen O see **Senöz S**
Gökmen O see **Uğur M**
Gökmen O see **Yapar EG**
Gokmen O see **Zorlu CG**
Gökmen V, Acar J. Rapid reversed-phase liquid chromatographic determination of patulin in apple juice. J Chromatogr A 1996 Apr 12;730(1–2):53–8
Gokmen-Polar Y see **Bahouth SW**
Gokmen-Polar Y see **Myles ME**
Goknur AB see **Haworth RA**
Goko C, Ohokubo T, Hoshino R, Kaneko K. [A case of left atrial myxoma with remarkable elevation of serum alkaline phosphatase level] Kyobu Geka 1995 Sep;48(10):877–9 (Eng. Abstr.) **(Jpn)**
Gokool S see **Rangarajan D**
Gokoz A see **Bayraktar Y**
Gököz O see **Sennaroğlu L**
Gokral JS see **Shahani SK**
Göksel M see **Kaya T**
Göksel S see **Celik V**
Göksel S see **Diker E**
Göksel S see **Kisacik HL**
Göksin E see **Dilmen G**
Göksoy E, Düren M, Durgun V, Uygun N. Tuberculosis of the breast. Eur J Surg 1995 Jul;161(7):471–3
Göksu HY, Heide LM, Bougrov NG, Dalheimer AR, Meckbach R, Jacob P. Depth-dose distribution in bricks determined by thermoluminescence and by Monte-Carlo calculation for external gamma-dose reconstruction. Appl Radiat Isot 1996 Apr;47(4):433–40
Göksu N see **Karabiyik L**
Göktaş S, Tahmaz L, Ataç K, Erduran D, Oğur E. High-flow priapism due to bilateral arteriosinusoidal fistulae. Br J Urol 1996 Jan;77(1):165–6
Göktürk E, Turgut A, Bayçu C, Günal I, Seber S, Gülbas Z. Oxygen-free radicals impair fracture healing in rats. Acta Orthop Scand 1995 Oct;66(5):473–5
Gökturk E see **Günal I**
Gokul K, Zeiderman M. Self-expanding metal stents for the palliation of dysphagia due to inoperable oesophageal carcinoma [letter; comment] Br J Surg 1996 May; 83(5):714–5. Comment on: Br J Surg 1995 Dec;82(12):1678–81.
Göl MK see **Boran M**
Gol S see **Basseri A**
Gol S see **Bassiri A**
Gola P see **Guadagni S**
Gola R, Carreau JP, De Massiac G. Hypercondylie mandibulaire. Mise au point thérapeutique. Rev Stomatol Chir Maxillofac 1996;97(3):145–60 (83 ref.) (Eng. Abstr.) **(Fre)**
Gola R, Carreau JP, Faissal A, Samson P. Traitement palliatif de la paralysie faciale. Rev Stomatol Chir Maxillofac 1995; 96(5):317–24 (Eng. Abstr.) **(Fre)**
Gola R, Cheynet F, Carreau JP, Amrouche M. Proposition d'une nouvelle classification topographique des fractures de la mandibule. Rev Stomatol Chir Maxillofac 1996; 97(2):59–71 (Eng. Abstr.) **(Fre)**
Gola R, Cheynet F, Carreau JP, Guyot L. Intérêt de l'association arc-plaque d'ostéosynthése en zone utile dans le traitement des fractures du corpus de la mandibule Rev Stomatol Chir Maxillofac 1996;97(2):72–83 (Eng. Abstr.) **(Fre)**
Gola R, Cheynet F, Chossegros C, Orthlieb JD. Les dysfonctions de l'appareil manducateur (D.A.M.). Rev Stomatol Chir Maxillofac 1995;96(4):177–98 (29 ref.) **(Fre)**
Gola R see **Casha P**
Gola R see **Guyot L**
Gola R see **Rey R**
Gołąb J see **Lasek W**
Gołąb K see **Warwas M**
Gołąb T, Jonderko G, Straszecka J, Krzewiński W, Kucharz EJ, Klimczak-Gołąb L. Badanie wpływu nabumetonu na ślużówkę żołądka. Pol Arch Med Wewn 1996 May; 95(5):414–9 (Eng. Abstr.) **(Pol)**
Golab T see **Kita K**
Golabek AA, Soto C, Vogel T, Wisniewski T. The interaction between apolipoprotein E and Alzheimer's amyloid beta-peptide is dependent on beta-peptide conformation. J Biol Chem 1996 May 3;271(18):10602–6
Gołąbek B, Nowakowska K, Słowik M, Paruszkiewicz G. Kliniczna ocena preparatu Uro-Vaxom w leczeniu nawracających zakażeń układu moczowego u dziewczynek. Pediatr Pol 1995 Dec;70(12):1053–7 (Eng. Abstr.) **(Pol)**
Gołąbek M, Sionek P, Jędrasik P. Zespół wazowagalny jako przyczyna omdleń u 15-letniej dziewczynki. Pediatr Pol 1996 May;71(5):477–9 (Eng. Abstr.) **(Pol)**
Gołąbek M see **Wróblewska-Kałużewska M**
Golabi M see **Przylepa KA**
Golan A, Maymon R, Winograd I, Bukovsky I. Prevention of post-surgical adhesion formation using aspirin in a rodent model: a preliminary report. Hum Reprod 1995 Jul; 10(7):1797–800
Golan DE, Corbett JD, Korsgren C, Thatte HS, Hayette S, Yawata Y, Cohen CM. Control of band 3 lateral and rotational mobility by band 4.2 in intact erythrocytes: release of band 3 oligomers from low-affinity binding sites. Biophys J 1996 Mar;70(3):1534–42
Golan DE see **Datta YH**
Golan DE see **Dustin ML**
Golan DE see **Kasschau MR**
Golan DE see **Liu SC**
Golan DE see **Morita CT**
Golan DE see **Polgár K**
Golan DE see **Thatte HS**
Golan E, Korzets Z, Cristal-Lilov A, Ben-Tovim T, Bernheim J. Increased prevalence of HCV antibodies in dialyzed Ashkenazi Jews—a possible ethnic predisposition. Nephrol Dial Transplant 1996 Apr;11(4):684–6
Golan E see **Korzets Z**
Golan G, Lossos IS. Septicemia due to contaminated intravenous fluids: a point to remember [letter] Mil Med 1995 Oct;160(10):A12–3
Golan G, Reichman JM, Lossos IS. Rectal examination: a potential hazard to physicians [letter] J Clin Gastroenterol 1995 Sep;21(2):173
Golan G see **Frucht-Pery J**
Golan H, Colton JS, Moore HJ, Grossman Y. Analysis of evoked and spontaneous quantal release at high pressure in crustacean excitatory synapses. Pflugers Arch 1995 Sep; 430(5):617–25
Golan H, Kremer J, Freedman M, Ichise M. Usefulness of follow-up regional cerebral blood flow measurements by single-photon emission computed tomography in the differential diagnosis of dementia. J Neuroimaging 1996 Jan;6(1):23–8
Golan H see **Tal A**
Golan JF see **Langella RL**
Golan M see **Argov S**
Golan R, Zehavi U, Naim M, Patchornik A, Smirnoff P. Inhibition of Escherichia coli beta-galactosidase by 2-nitro-1-(4,5-dimethoxy-2-nitrophenyl) ethyl, a photoreversible thiol label. Biochim Biophys Acta 1996 Apr 16;1293(2):238–42
Golan RT. Author of optimal wellness defends against reviewer's assessment [letter] Altern Ther Health Med 1996 Sep;2(5):18, 101
Golan TD see **Toubi E**
Golan Y see **Schwartz D**
Golan Y see **Shapira I**
Golan-Porat N, Lipitz S, Porat M, Achiron R. Prenatal sonographic diagnosis of upper airway obstruction: a challenge that can be achieved. J Laryngol Otol 1996 Jun; 110(6):583–5 (16 ref.)
Goland R see **Behan DP**
Goland RS, Conwell IM, Jozak S. The effect of pre-eclampsia on human placental corticotrophin-releasing hormone content and processing [published erratum appears in Placenta 1995 Sep;16(6):567] Placenta 1995 Jun; 16(4):375–82
Goland RS, Tropper PJ, Warren WB, Stark RI, Jozak SM, Conwell IM. Concentrations of corticotrophin-releasing hormone in the umbilical-cord blood of pregnancies complicated by pre-eclampsia. Reprod Fertil Dev 1995; 7(5):1227–30
Goland RS see **Giussani DA**
Goland S see **Sigler E**
Goland S see **Zimhony O**
Golander A see **Dvir R**
Golander H, Krulik T. Nursing research in Israel. Annu Rev Nurs Res 1996;14:207–24 (41 ref.)
Golander H see **Bergman R**
Golander H see **Spitzer A**
Golani I see **Kafkafi N**
Golani I see **Tchernichovski O**
Golankiewicz JM see **Howell RE**
Golanov AV see **Melikian AG**
Golanov AV see **Pronin IN**
Golański R see **Pawlicki L**
Golantsova NE see **Sazontova TG**
Golarai G see **Forrest D**
Golard A. Lectins modulate calcium channels in chick sympathetic ganglia. Neuroscience 1995 Nov;69(1):331–7
Golaszewski T, Frigo P, Mark HE, Rattay F, Schaller A. Die Behandlung der Hyperemesis gravidarum durch Elektrostimulation des Vestibular-Apparates Z Geburtshilfe Neonatol 1995 May-Jun;199(3):107–10 (Eng. Abstr.) **(Ger)**
Golaszewski T, Kölbl H, Lahousen M, Staab HJ. Granisetron, ein Antiemetikum für die Behandlung der Zytostatika-induzierten Emesis: Ergebnisse einer praxisorientierten Studie. Wien Klin Wochenschr 1995; 107(20):613–21 (Eng. Abstr.) **(Ger)**
Golaszewski T see **Frigo P**
Gołąth J see **Feleszko W**
Golato M see **Liani M**
Golay A, Allaz AF, Morel Y, de Tonnac N, Tankova S, Reaven G. Similar weight loss with low- or high-carbohydrate diets. Am J Clin Nutr 1996 Feb;63(2):174–8
Golay A, Guillet-Dauphiné N, Fendel A, Juge C, Assal JP. The insulin-sparing effect of metformin in insulin-treated diabetic patients. Diabetes Metab Rev 1995 Sep;11 Suppl

1:S63–7 (34 ref.)
Golay A see **Dosso AA**
Golay A see **Felber JP**
Golay A see **Morel Y**
Golay J, Lappi M, Songia S, Palvarini C, Lombardi L, Aiello A, Delia D, Lam K, Crawford DH, Biondi A, Barbui T, Rambaldi A, Introna M. Expression of A-myb, but not c-myb and B-myb, is restricted to Burkitt's lymphoma, sIg+ B-acute lymphoblastic leukemia, and a subset of chronic lymphocytic leukemias. Blood 1996 Mar 1; 87(5):1900–11
Golaz O, Gravel P, Walzer C, Turler H, Balant L, Hochstrasser DF. Rapid detection of the main human plasma glycoproteins by two-dimensional polyacrylamide gel electrophoresis lectin affinoblotting. Electrophoresis 1995 Jul;16(7):1187–9
Golaz O, Sanchez JC, James RW, Hochstrasser DF. Phenotyping of apolipoprotein E using immobilized pH gradient gels for one-dimensional and two-dimensional separations. Electrophoresis 1995 Jul;16(7):1184–6
Golaz O, Wilkins MR, Sanchez JC, Appel RD, Hochstrasser DF, Williams KL. Identification of proteins by their amino acid composition: an evaluation of the method. Electrophoresis 1996 Mar;17(3):573–9
Golaz O see **Appel RD**
Golaz O see **Cossio G**
Golaz O see **Gravel P**
Golaz O see **Sanchez JC**
Golaz O see **Wilkins MR**
Golaz O see **Yan JX**
Golba E see **Rokicki W**
Golba G see **Ziecik AJ**
Golba KS, Deja M, Imiolek P, Kotyla PJ, Biernat J, Woś S, Herman ZS. The dihydropyridines modulate neurotensin inotropic action paradoxically. J Physiol Pharmacol 1995 Dec;46(4):419–27
Golba KS, Deja M, Woś S, Bachowski R, Szalański P, Mrozek R, Herman ZS. Reactivity of isolated human right atria to norepinephrine in various disease states. J Physiol Pharmacol 1995 Sep;46(3):323–8
Golbe LI. The epidemiology of progressive supranuclear palsy. Adv Neurol 1996;69:25–31 (22 ref.)
Golbe LI, Rubin RS, Cody RP, Belsh JM, Duvoisin RC, Grossmann C, Lepore FE, Mark MH, Sachdeo RC, Sage JI, Zimmerman TR Jr. Follow-up study of risk factors in progressive supranuclear palsy. Neurology 1996 Jul; 47(1):148–54
Golbe LI see **Litvan I**
Golbe LI see **Menza MA**
Golbeck A see **Rothrock JF**
Golbeck J see **Yu J**
Golbeck JH see **Chitnis VP**
Golbeck JH see **Mehari T**
Golbeck JH see **Naver H**
Golbeck JH see **Vassiliev IR**
Golbeck JH see **Yu L**
Golbik R see **Nölting B**
Golbus MS see **Chueh JT**
Golbus MS see **Lapidot-Lifson Y**
Golenoda MS, Larson TS, Kolb LG, Kumar R. 1,25-dihydroxyvitamin D-mediated hypercalcemia in a renal transplant recipient. Mayo Clin Proc 1996 Jan; 71(1):32–6 (25 ref.)
Gold A see **McIver B**
Gold A see **Rosser PF**
Gold A see **Scheller N**
Gold AE, MacLeod KM, Deary IJ, Frier BM. Hypoglycemia-induced cognitive dysfunction in diabetes mellitus: effect of hypoglycemia unawareness. Physiol Behav 1995 Sep;58(3):501–11
Gold AE see **McCrimmon RJ**
Gold B see **Encell L**
Gold B see **Lazzarini A**
Gold B see **Rizzo J**
Gold BD, Islur P, Policova Z, Czinn S, Neumann AW, Sherman PM. Surface properties of Helicobacter mustelae and ferret gastrointestinal mucosa. Clin Invest Med 1996 Apr;19(2):92–100
Gold BG, Katoh K, Storm-Dickerson T. The immunosuppressant FK506 increases the rate of axonal regeneration in rat sciatic nerve. J Neurosci 1995 Nov; 15(11):7509–16
(Gold BL), Walker PS, Gold BL. The tribology (friction, lubrication and wear) of all-metal artificial hip joints. 1971 [classical article] Clin Orthop 1996 Aug;(329 Suppl):S4–10
Gold BL see **Walker PS**
Gold BS. Neostigmine for the treatment of neurotoxicity following envenomation by the Asiatic cobra. Ann Emerg Med 1996 Jul;28(1):87–9
Gold CR see **Nagachinta T**
Gold D see **Beligrau D**
Gold DH. Validation: why, what, when, how much [editorial] PDA J Pharm Sci Technol 1996 Jan-Feb;50(1):55–60
Gold DH see **Trocmé SD**
Gold DM, Stark B, Pettei MJ, Levine JJ. Successful use of an internal biliary stent in Caroli's disease. Gastrointest Endosc 1995 Dec;42(6):589–92
Gold DM see **Levine JJ**
Gold DM see **Sandison AJ**
Gold DP, Arbuckle TY. A longitudinal study of Off-Target Verbosity. J Gerontol B Psychol Sci Soc Sci 1995 Nov; 50(6):P307–15
Gold DP, Cohen C, Shulman K, Zucchero C, Andres D, Etezadi J. Caregiving and dementia: predicting negative and positive outcomes for caregivers. Int J Aging Hum Dev 1995;41(3):183–201
Gold DP see **Sellins KS**
Gold DR, Wang X, Wypij D, Speizer FE, Ware JH, Dockery DW. Effects of cigarette smoking on lung function in adolescent boys and girls. N Engl J Med 1996 Sep 26; 335(13):931–7
Gold DR see **Castillejos M**
Gold DT. The clinical impact of vertebral fractures: quality of life in women with osteoporosis. Bone 1996 Mar;18(3 Suppl):185S–189S (29 ref.)
Gold DT see **Blalock SJ**
Gold DT see **Hays JC**
Gold DV see **Alisauskus R**
Gold DV see **Behr TM**
Gold DV see **Mariani G**
Gold E. Almost extinct diseases: measles, mumps, rubella, and pertussis. Pediatr Rev 1996 Apr;17(4):120–7 (7 ref.)
Gold E see **Goulding A**
Gold EB, Eskenazi B, Hammond SK, Lasley BL, Samuels SJ, O'Neill Rasor M, Hines CJ, Overstreet JW, Schenker MB. Prospectively assessed menstrual cycle characteristics in female wafer-fabrication and nonfabrication semiconductor employees. Am J Ind Med 1995 Dec; 28(6):799–815
Gold EB, Eskenazi B, Lasley BL, Samuels SJ, O'Neill Rasor M, Overstreet JW, Schenker MB. Epidemiologic methods for prospective assessment of menstrual cycle and reproductive characteristics in female semiconductor workers. Am J Ind Med 1995 Dec;28(6):783–97
Gold EB see **Eskenazi B**
Gold EB see **Kassam A**
Gold EB see **Lasley BL**
Gold EB see **Saiki CL**
Gold EB see **Schenker MB**
Gold EB see **Weinbaum Z**
Gold F, Blond MH, Hervé C, Taurelle R, Marchand S, Guérois M. Problèmes éthiques soulevés par les pratiques françaises actuelles de l'interruption médicale de grossesse. 2e Partie: Enquête par questionnaire dans 15 CHU français. J Gynecol Obstet Biol Reprod (Paris) 1995;24(7):722–6 (Eng. Abstr.) **(Fre)**
Gold F, Descamps P, Toutain A, Pierre F, Body G, Haddad G, Paillet C, Pourcelot D, Lacombe A, Santini JJ, et al. Problèmes éthiques soulevés par les pratiques françaises actuelles de l'interruption médicale de grossesse. 1re Partie: Etude prospective sur 24 mois au CHU de Tours (76 cas). J Gynecol Obstet Biol Reprod (Paris) 1995;24(6):586–94 **(Fre)**
Gold F, Hervé C, Taurelle R, Bauberot J, Pierre F, Descamps P, Laugier J. Problèmes éthiques soulevés par les pratiques françaises actuelles de l'interruption médicale de grossesse. 3e partie: Contribution à la résolution des dilemmes moraux de la médecine du foetus. J Gynecol Obstet Biol Reprod (Paris) 1995;24(7):727–32 (Eng. Abstr.) **(Fre)**
Gold F see **Borderon JC**
Gold F see **Favre A**
Gold F see **Jacquemin E**
Gold F see **Lionnet C**
Gold G, Fishman P. Hypertension: special concerns in managing the older patient. Geriatrics 1995 Nov; 50(11):39–45 quiz 46–7
Gold G see **Meier DE**
Gold GE, Pauly JM, Macovski A, Herfkens RJ. MR spectroscopic imaging of collagen: tendons and knee menisci. Magn Reson Med 1995 Nov;34(5):647–54
Gold H see **Grabowski EF**
Gold HK see **Smith AJ**
Gold J see **Berman KF**
Gold J see **Ross MW**
Gold J see **Sedlis SP**
Gold JA. Electronic fetal monitoring in predicting cerebral palsy [letter; comment] N Engl J Med 1996 Jul 25; 335(4):287–8. Comment on: N Engl J Med 1996 Mar 7;334(10):613–8. Comment on: N Engl J Med 1996 Mar 7;334(10):659–60.
Gold JA. Informing breast surgery patients about treatment options. Wis Med J 1995;94(7):403–4
Gold JA. Initial management of community-acquired pneumonia. Wis Med J 1995;94(8):460–1
Gold JA. Decreasing the rate of bilateral cardiac catheterization. Wis Med J 1995 Oct;94(10):569–70
Gold JA. Warfarin encouraged for stroke prevention in atrial fibrillation. Wis Med J 1996 Jan;95(1):42–3
Gold JA see **Blustein J**
Gold JD see **Lucker GW**
Gold JH. The intolerance of aloneness [editorial] Am J Psychiatry 1996 Jun;153(6):749–50
Gold JM, Blaxton TA, Hermann BP, Randolph C, Fedio P, Goldberg TE, Theodore WH, Weinberger DR. Memory and intelligence in lateralized temporal lobe epilepsy and schizophrenia. Schizophr Res 1995 Sep;17(1):59–65
Gold JM see **Goldberg TE**
Gold JP, Charlson ME, Williams-Russo P, Szatrowski TP, Peterson JC, Pirraglia PA, Hartman GS, Yao FS, Hollenberg JP, Barbut D, et al. Improvement of outcomes after coronary artery bypass. A randomized trial comparing intraoperative high versus low mean arterial pressure [see comments] J Thorac Cardiovasc Surg 1995 Nov; 110(5):1302–11; discussion 1311–4. Comment in: J Thorac Cardiovasc Surg 1996 Jul;112(1):204–6.
Gold JP see **Barbut D**
Gold JP see **Winchester PA**
Gold JP see **Yao FS**
Gold JR see **Bielawski JP**
Gold K see **Lerman C**
Gold KN see **Matteson EL**
Gold KN see **Olsen NJ**
Gold L. Reorganization of the annual meeting [letter; comment] J Oral Maxillofac Surg 1995 Dec;53(12):1487. Comment on: J Oral Maxillofac Surg 1995 Aug;53(8):871.
Gold L. Conformational properties of oligonucleotides. Nucleic Acids Symp Ser 1995;(33):20–2 (9 ref.)
Gold L, Polisky B, Uhlenbeck O, Yarus M. Diversity of oligonucleotide functions. Annu Rev Biochem 1995; 64:763–97 (138 ref.)
Gold L see **Brown D**
Gold L see **Chen H**
Gold L see **de la Torre JC**
Gold L see **He YY**
Gold L see **Jayasena VK**
Gold L see **Jensen KB**
Gold L see **Meddahi A**
Gold L see **Stinus L**
Gold LG see **Shibata MA**
Gold LH see **Chiang CS**
Gold LH see **Heyser CJ**
Gold LI see **Cabrera RC**
Gold LI see **Friedman E**
Gold LI see **Johnson MD**
Gold LI see **Rostagno A**
Gold LI see **Shihab FS**
Gold LS, Manley NB, Slone TH, Garfinkel GB, Ames BN, Rohrbach L, Stern BR, Chow K. Sixth plot of the carcinogenic potency database: results of animal bioassays published in the General Literature 1989 to 1990 and by the National Toxicology Program 1990 to 1993. Environ Health Perspect 1995 Nov;103 Suppl 8:3–122 (37 ref.)
Gold LS see **Ames BN**
Gold LS see **Gaylor DW**
Gold M. Abortion training in family medicine [editorial] Fam Med 1996 Apr;28(4):287–8
Gold M, Adair JC, Jacobs DH, Heilman KM. Right-left confusion in Gerstmann's syndrome: a model of body centered spatial orientation. Cortex 1995 Jun;31(2):267–83
Gold M, Burnbauer L, Chu K. How adequate are state data to support health reform or monitor health system change? Inquiry 1995–96 Winter;32(4):468–75
Gold M, Chen MF, Johnson K. Plasma and red blood cell thiamine deficiency in patients with dementia of the Alzheimer's type. Arch Neurol 1995 Nov;52(11):1081–6
Gold M, Dunton CJ, Murray J, Macones G, Hanau C, Carlson JA Jr. Loop electrocautery excisional procedure: therapeutic effectiveness as an ablation and a conization equivalent. Gynecol Oncol 1996 May;61(2):241–4
Gold M, Franks P, Erickson P. Assessing the health of the nation. The predictive validity of a preference-based measure and self-rated health. Med Care 1996 Feb; 34(2):163–77
Gold M, Lightfoot LA, Hnath-Chisolm T. Hearing loss in a memory disorders clinic. A specially vulnerable population. Arch Neurol 1996 Sep;53(9):922–8
Gold M see **Jordana G**
Gold M see **Marrone J**
Gold M see **Strynadka NC**
Gold MB, Scharf BA. Hematological profile of the euthymic hairless guinea pig following sulfur mustard vesicant exposure. J Appl Toxicol 1995 Nov-Dec;15(6):433–8
Gold MB see **Martin DG**
Gold MC see **Popiel I**
Gold MH see **Brock BJ**
Gold MH see **Joshi DK**
Gold MH see **Kishi K**
Gold MJ see **Johnson CC**
Gold MN see **Stuck AE**
Gold MO see **Herrmann CH**
Gold MR, Feliciano Z, Gottlieb SS, Fisher ML. Dual-chamber pacing with a short atrioventricular delay in congestive heart failure: a randomized study [see comments] J Am Coll Cardiol 1995 Oct;26(4):967–73. Comment in: J Am Coll Cardiol 1995 Oct;26(4):974.
Gold MR, Foster AH, Shorofsky SR. Effects of an active pectoral-pulse generator shell on defibrillation efficacy with a transvenous lead system. Am J Cardiol 1996 Sep 1;78(5):540–3
Gold MR, Hurley R, Lake T, Ensor T, Berenson R. A national survey of the arrangements managed-care plans make with physicians [see comments] N Engl J Med 1995 Dec 21; 333(25):1678–83. Comment in: N Engl J Med 1995 Dec 21;333(25):1706–8.
Gold MR see **DeFranco AL**
Gold MR see **Foster MT**
Gold MR see **Franks P**
Gold MR see **Krasna MJ**
Gold MR see **Shorofsky SR**
Gold MR see **Tummala RV**
Gold MS, Reichling DB, Shuster MJ, Levine JD. Hyperalgesic agents increase a tetrodotoxin-resistant Na+ current in nociceptors. Proc Natl Acad Sci U S A 1996 Feb 6;93(3):1108–12

Gold P see **Goldsmith HL**
Gold PE see **Arankowsky-Sandoval G**
Gold PE see **Login IS**
Gold PE see **Mabry TR**
Gold PE see **Ragozzino ME**
Gold PW, Licinio J, Wong ML, Chrousos GP. Corticotropin releasing hormone in the pathophysiology of melancholic and atypical depression and in the mechanism of action of antidepressant drugs. Ann N Y Acad Sci 1995 Dec 29; 771:716–29 (53 ref.)
Gold PW see **Altemus M**
Gold PW see **Cizza G**
Gold PW see **DeRijk RH**
Gold PW see **Dorn LD**
Gold PW see **Kalogeras KT**
Gold PW see **Licinio J**
Gold PW see **Magiakou MA**
Gold PW see **Michelson D**
Gold PW see **Misiewicz B**
Gold PW see **Smith CC**
Gold PW see **Wong ML**
Gold PW see **Yanovski JA**
Gold R, Bogdahn U, Kappos L, Toyka KV, Baumgartner ER, Fowler B, Wendel U. Hereditary defect of cobalamin metabolism (homocystinuria and methylmalonic aciduria) of juvenile onset [letter] J Neurol Neurosurg Psychiatry 1996 Jan:60(1):107–8
Gold R, Lenox RH. Is there a rationale for iron supplementation in the treatment of akathisia? A review of the evidence. J Clin Psychiatry 1995 Oct;56(10):476–83 (63 ref.)
Gold R, Schmied M, Tontsch U, Hartung HP, Wekerle H, Toyka KV, Lassmann H. Antigen presentation by astrocytes primes rat T lymphocytes for apoptotic cell death. A model for T-cell apoptosis in vivo. Brain 1996 Apr;119 (Pt 2):651–9
Gold R, Zielasek J, Kiefer R, Toyka KV, Hartung HP. Secretion of nitrite by Schwann cells and its effect on T-cell activation in vitro. Cell Immunol 1996 Feb 25; 168(1):69–77
Gold R see **Hartung HP**
Gold R see **Harvey GK**
Gold R see **Koch J**
Gold R see **Kramer R**
Gold R see **Pette M**
Gold R see **Stangel M**
Gold R see **Weishaupt A**
Gold RE see **Gavant ML**
Gold RG see **Gumbrielle TP**
Gold RG see **Murray A**
Gold RH, Tong DJ, Crim JR, Seeger LL. Imaging the diabetic foot. Skeletal Radiol 1995 Nov;24(8):563–71 (30 ref.)
Gold RH see **Kimme-Smith C**
Gold RH see **Paulus HE**
Gold RH see **Seeger LL**
Gold RL see **Resnick DJ**
Gold RS, Skinner MJ. Judging a book by its cover: gay men's use of perceptible characteristics to infer antibody status. Int J STD AIDS 1996 Jan–Feb;7(1):39–43
Gold RS see **Arafah BM**
Gold RS see **Collins JL**
Gold RS see **Ross JG**
Gold S. The sterile organisation. Aust N Z J Psychiatry 1995 Sep;29(3):370–3
Gold S see **Woods WG**
Gold SJ, Hennegriff M, Lynch G, Gall CM. Relative concentrations and seizure-induced changes in mRNAs encoding three AMPA receptor subunits in hippocampus and cortex. J Comp Neurol 1996 Feb 19;365(4):541–55
Gold SL see **Jastreboff PJ**
Gold SM, Shott SR, Myer CM 3rd. Radiological case of the month. Membranous laryngotracheobronchitis. Arch Pediatr Adolesc Med 1996 Jan;150(1):97–8
Gold SN, Hughes DM, Swingle JM. Characteristics of childhood sexual abuse among female survivors in therapy. Child Abuse Negl 1996 Apr;20(4):323–35
Gold SR see **Vass JS**
Gold-Deutch R see **Ashkenazi J**
Golda W see **Maj S**
Goldacre M see **Newton J**
Goldacre MJ, Ferguson JA. In-patient workload in medical specialties: 1. Demographic profiles and time trends from linked statistics. QJM 1995 Sep;88(9):649–59
Goldacre MJ see **Ashton CM**
Goldacre MJ see **Lambert TW**
Goldacre MJ see **Newton JN**
Goldacre MJ see **Primatesta P**
Goldammer T, Brunner RM, Hiendlieder S, Schwerin M. Comparative mapping of sheep inhibin subunits alpha (INHA) and beta B(INHBB) to chromosome 2 in goat by FISH. Mamm Genome 1995 Sep;6(9):685–6
Goldammer T, Weikard R, Brunner RM, Schwerin M. Generation of chromosome fragment specific bovine DNA sequences by microdissection and DOP-PCR. Mamm Genome 1996 Apr;7(4):291–6
Goldammer T see **Brunner RM**
Goldammer T see **Kühn C**
Goldani J see **D'Almeida P**
Goldani JC, Hoelfmann N, Bittar AE, Garcia C, Garcia VD. Pediatric cadaveric donors in Rio Grande do Sul, Brazil. Transplant Proc 1996 Feb;28(1):191
Goldani JC see **Garcia VD**
Goldani LZ, Craven DE, Sugar AM. Central venous catheter infection with Rhodotorula minuta in a patient with AIDS taking suppressive doses of fluconazole. J Med Vet Mycol 1995 Jul–Aug;33(4):267–70 (22 ref.)
Goldani LZ, Sugar AM. Paracoccidioidomycosis and AIDS: an overview. Clin Infect Dis 1995 Nov;21(5):1275–81 (41 ref.)
Goldbach EG see **Yednock TA**
Goldbach JM, Roth J, Störr B, Zeisberger E. Lack of tolerance development to tumor necrosis factor alpha inside the central nervous system. Experientia 1996 Aug 15; 52(8):774–7
Goldbach M see **Davies HD**
Goldbach P, Dumont S, Kessler R, Poindron P, Stamm A. In situ activation of mouse alveolar macrophages by aerosolized liposomal IFN-gamma and muramyl tripeptide. Am J Physiol 1996 Mar;270(3 Pt 1):L429–34
Goldbach R see **Prins M**
Goldbach R see **van Poelwijk F**
Goldbach RW see **Storms MM**
Goldbaum FA see **Braden BC**
Goldbaum G see **Surawicz CM**
Goldbaum GM see **Campsmith ML**
Goldbaum GM see **Critchlow CW**
Goldbeck RA, Paquette SJ, Björling SC, Kliger DS. Allosteric intermediates in hemoglobin. 2. Kinetic modeling of HbCO photolysis. Biochemistry 1996 Jul 2;35(26):8628–39
Goldbeck RA see **Björling SC**
Goldbeck RA see **Shapiro DB**
Goldbeck-Wood S. Britain reverses landmine policy [news] BMJ 1996 Apr 27;312(7038):1055
Goldbeck-Wood S. Choosing tomorrow's doctors [editorial] BMJ 1996 Aug 10;313(7053):313
Goldbeck-Wood S. Europe is divided on embryo regulations [news] BMJ 1996 Aug 31;313(7056):512
Goldbeck-Wood S. Medical community is outraged at tobacco funded chair [news] BMJ 1996 Jul 27; 313(7051):186–7
Goldbeck-Wood S. Teenage smokers fail to recognise health risks [news] BMJ 1996 Jun 15;312(7045):1501
Goldbeck-Wood S. Survey finds NHS budgets pushed to the limit [news] BMJ 1996 Jun 29;312(7047):1629
Goldbeck-Wood S. MDU exposes drug errors [news] BMJ 1996 Jun 8;312(7044):1439
Goldbeck-Wood S. Bavaria threatens to reduce abortion access [news] BMJ 1996 May 4;312(7039):1118
Goldber-Stern H, Navon R, Gadoth N. [Contribution of molecular genetics to the diagnosis of Charcot-Marie-Tooth disease] Harefuah 1995 Jun 1; 128(11):700–3 (45 ref.) **(Heb)**
Goldberg A see **Confino-Cohen R**
Goldberg A see **Dobs AS**
Goldberg A see **Grabowski MW**
Goldberg A see **Hoffman A**
Goldberg A see **Lishner M**
Goldberg AB see **Haas JS**
Goldberg AD see **Halpert I**
Goldberg AF, Molday RS. Subunit composition of the peripherin/rds-rom-1 disk rim complex from rod photoreceptors: hydrodynamic evidence for a tetrameric quaternary structure. Biochemistry 1996 May 14; 35(19):6144–9
Goldberg AF, Moritz OL, Molday RS. Heterologous expression of photoreceptor peripherin/rds and Rom-1 in COS-1 cells: assembly, interactions, and localization of multisubunit complexes. Biochemistry 1995 Oct 31; 34(43):14213–9
Goldberg AF see **Loevy HT**
Goldberg AH see **Yokel RA**
Goldberg AI. Outcomes of home care for life-supported persons: long-term oxygen and prolonged mechanical ventilation [editorial; comment] Chest 1996 Mar; 109(3):595–6. Comment on: Chest 1996 Mar;109(3):741–9.
Goldberg AI. Home healthcare: the role of the primary care physician. Compr Ther 1995 Nov;21(11):633–8 (20 ref.)
Goldberg AI see **Chan JC**
Goldberg AI see **Dunlay MC**
Goldberg AI see **MacKay JH**
Goldberg AI see **Ruff D**
Goldberg AI see **Ruilope LM**
Goldberg AL see **Gaczynska M**
Goldberg AL see **Grant EP**
Goldberg AL see **Grimm LM**
Goldberg AL see **Jensen TJ**
Goldberg AL see **Kandror O**
Goldberg AL see **Kania MA**
Goldberg AL see **Kim KI**
Goldberg AL see **Lee DH**
Goldberg AL see **Rohrwild M**
Goldberg AL see **Rubin DM**
Goldberg AL see **Yaglom JA**
Goldberg AL see **Yoo SJ**
Goldberg AM. Development of alternative methods. J Toxicol Sci 1995 Sep;20(4):443–9
Goldberg AM, Zurlo J, Rudacille D. The three Rs and biomedical research [editorial] Science 1996 Jun 7; 272(5267):1403
Goldberg AN see **Loevner LA**
Goldberg AP see **Colman E**
Goldberg AP see **Dengel DR**
Goldberg AP see **Dengel JL**
Goldberg AP see **Dennis KE**
Goldberg AP see **Hurley BF**
Goldberg AP see **Katzel LI**
Goldberg AP see **Nicklas BJ**
Goldberg AP see **Ryan AS**
Goldberg B. Imaging tomorrow. What's ahead for our professions. ASHA 1996 Summer;38(3):22–8
Goldberg B, Gitta MZ, Puddephatt A. Personality and trait disturbances in an adult mental retardation population: significance for psychiatric management. J Intellect Disabil Res 1995 Aug;39 (Pt 4):284–94
Goldberg B see **Ing FF**
Goldberg B see **Mudford OC**
Goldberg B see **Stricker RB**
Goldberg BB, Merton DA, Forsberg F, Liu JB, Rawool N. Color amplitude imaging: preliminary results using vascular sonographic contrast agents. J Ultrasound Med 1996 Feb; 15(2):127–34
Goldberg BB see **Bagley DH**
Goldberg BB see **Forsberg F**
Goldberg BB see **Hirai M**
Goldberg BB see **Jensh RP**
Goldberg BB see **Miller LS**
Goldberg BB see **Steiner RM**
Goldberg BW, Whitlock E, Greenlick M. Firearm ownership and health care workers. Public Health Rep 1996 May–Jun; 111(3):256–9
Goldberg CJ, Dowling FE, Fogarty EE, Moore DP. Adolescent idiopathic scoliosis as developmental instability. Genetica 1995;96(3):247–55
Goldberg CJ, Dowling FE, Fogarty EE, Moore DP. Adolescent idiopathic scoliosis and cerebral asymmetry. An examination of a nonspinal perceptual system. Spine 1995 Aug 1;20(15):1685–91
Goldberg D. Effect of detection of depression in general practice. Authors do not give enough information [letter; comment] BMJ 1996 Feb 24;312(7029):512; discussion 513 . Comment on: BMJ 1995 Nov 11;311(7015):1274–6.
Goldberg D. Failure of birth data to predict early school difficulties among inner-city first graders [letter] Bull N Y Acad Med 1995 Summer;72(1):153–6
Goldberg D. Epidemiology of mental disorders in primary care settings. Epidemiol Rev 1995;17(1):182–90 (59 ref.)
Goldberg D. Michael Shepherd (1923–1995). Psychol Med 1995 Nov;25(6):1108–11
Goldberg D, Gardiner E, Morrison NA, Eisman JA. G/C element contributes to the cell line-specific expression of the proximal osteocalcin promoter. J Cell Biochem 1995 Aug;58(4):499–508
Goldberg D, Jackson G, Gater R, Campbell M, Jennett N. The treatment of common mental disorders by a community team based in primary care: a cost-effectiveness study. Psychol Med 1996 May;26(3):487–92
Goldberg D, Polly P, Eisman JA, Morrison NA. Identification of an osteocalcin gene promoter sequence that binds AP1. J Cell Biochem 1996 Mar 15;60(4):447–57
Goldberg D, Tsang E, Karumanchiri A, Diamandis E, Soleas G, Ng E. Method to assay the concentrations of phenolic constituents of biological interest in wines. Anal Chem 1996 May 15;68(10):1688–94
Goldberg D see **Adeyemi JD**
Goldberg D see **Des Jarlais DC**
Goldberg D see **Frischer M**
Goldberg D see **Levine TB**
Goldberg D see **McKeganey N**
Goldberg D see **Pell J**
Goldberg DA see **Muggia FM**
Goldberg DE see **Everson SA**
Goldberg DE see **Huang S**
Goldberg DE see **Sullivan DJ Jr**
Goldberg DJ, Wu DY. Inhibition of formation of filopodia after axotomy by inhibitors of protein tyrosine kinases. J Neurobiol 1995 Aug;27(4):553–60
Goldberg DJ see **Bird AG**
Goldberg DJ see **Spicer MS**
Goldberg DJ see **Wu DY**
Goldberg DM. More on antioxidant activity of resveratrol in red wine [letter; comment] Clin Chem 1996 Jan; 42(1):113–4. Comment on: Clin Chem 1995 Dec;41(12 Pt 1):1789.
Goldberg DM, Bromberg IL. Health effects of moderate alcohol consumption: a paradigmatic risk factor. Clin Chim Acta 1996 Mar 15;246(1–2):1–3
Goldberg DM, Garovic-Kocic V, Diamandis EP, Pace-Asciak CR. Wine: does the colour count? Clin Chim Acta 1996 Mar 15;246(1–2):183–93
Goldberg DM see **Hahn SE**
Goldberg DM see **Pace-Asciak CR**
Goldberg DP see **Evans GR**
Goldberg DP see **Ormel J**
Goldberg DP see **Thomas CS**
Goldberg DP see **Wallace AM**
Goldberg DR, Samuel MD, Thomas CB, Sharp P, Krapu GL, Robb JR, Kenow KP, Korschgen CE, Chipley WH, Conroy MJ, et al. The occurrence of mycoplasmas in selected wild North American waterfowl. J Wildl Dis 1995 Jul; 31(3):364–71
Goldberg DR see **Samuel MD**
Goldberg E, Podell K. Lateralization in the frontal lobes: searching the right (and left) way [editorial] Biol Psychiatry 1995 Nov 1;38(9):569–71
Goldberg E see **Podell K**
Goldberg E see **Salehi-Ashtiani K**

Goldberg EB see **Paulsen IT**

Gol'dberg ED, Borovskaia TG, Fomina TI, Skorokhodova MG, Smirnova ME. Otdalennye éffekty povrezhdaiushchego deistviia antibiotikov antratsiklinovogo riada na reproduktivnuiu sistemu krys. Biull Eksp Biol Med 1996 Jan;121(1):55–8 **(Rus)**

Gol'dberg ED, Dygaĭ AM, Klimenko NA, Gumilevskiĭ BIu, Simanina EV, Sherstobaev EIu. O reaktsii éritrona i ee mekhanizmakh pri vozpalenii. Biull Eksp Biol Med 1995 Oct;120(10):382–4 **(Rus)**

Gol'dberg ED see **Agafonov VI**

Gol'dberg ED see **Dygaĭ AM**

Gol'dberg ED see **Svishchenko VV**

Goldberg EM, Lester DS, Borchardt DB, Zidovetzki R. Effects of diacylglycerols on conformation of phosphatidylcholine headgroups in phosphatidylcholine/phosphatidylserine bilayers. Biophys J 1995 Sep;69(3):965–73

Goldberg EM see **Huang HW**

Goldberg EP. Evaluating the health risks of breast implants [letter] N Engl J Med 1996 Oct 10;335(15):1154; discussion 1156

Goldberg EP see **Burns JW**

Goldberg EP see **Peck LS**

Goldberg G see **Apffel A**

Goldberg G see **Kane K**

Gol'dberg G see **Kobrin VI**

Goldberg G see **Prentice A**

Goldberg G see **Rubin JS**

Goldberg G see **Schwartz SJ**

Goldberg G see **Varon D**

Goldberg G see **Wadler S**

Goldberg GI see **Libeon AM**

Goldberg GL see **Comerci JT Jr**

Goldberg GL see **Fields AL**

Goldberg GL see **Platek DN**

Goldberg GL see **Runowicz CD**

Goldberg GL see **Tobias DH**

Goldberg GR, Prentice AM, Murgatroyd PR, Haines W, Tuersley MD. Effects on metabolic rate and fuel selection of a selective beta-3 agonist (ICI D7114) in healthy lean men. Int J Obes Relat Metab Disord 1995 Sep;19(9):625–31

Goldberg GR see **Burstein R**

Goldberg GR see **Murgatroyd PR**

Goldberg GR see **Prentice AM**

Goldberg GS, Moreno AP, Bechberger JF, Hearn SS, Shivers RR, MacPhee DJ, Zhang YC, Naus CC. Evidence that disruption of connexon particle arrangements in gap junction plaques is associated with inhibition of gap junctional communication by a glycyrrhetinic acid derivative. Exp Cell Res 1996 Jan 10;222(1):48–53

Goldberg GS see **Li H**

Goldberg H see **Hack N**

Goldberg H see **Spring B**

Goldberg HA see **Hunter GK**

Goldberg HI see **Kimball EH**

Goldberg HI see **Patti MG**

Goldberg HJ see **Mucsi I**

Goldberg HR see **Delcher AL**

Goldberg I. The safety of topical beta-blockers in glaucoma treatment. Med J Aust 1996 Apr 15;164(8):498–9

Goldberg I see **Barzilai A**

Goldberg I see **Battler A**

Goldberg I see **Bynoe AG**

Goldberg I see **Damianovich M**

Goldberg I see **Friedberg D**

Goldberg I see **Kanety H**

Goldberg I see **Oren R**

Goldberg I see **Rudi A**

Goldberg I see **Saitoh N**

Goldberg I see **Shoenfeld Y**

Goldberg ID see **Lamszus K**

Goldberg ID see **Rosen EM**

Goldberg IG, Sawhney H, Pluta AF, Warburton PE, Earnshaw WC. Surprising deficiency of CENP-B binding sites in African green monkey alpha-satellite DNA: implications for CENP-B function at centromeres. Mol Cell Biol 1996 Sep;16(9):5156–68

Goldberg IG see **Pluta AF**

Goldberg IH see **Gao X**

Goldberg IH see **Stassinopoulos A**

Goldberg IH see **Xu YJ**

Goldberg IH see **Zeng X**

Goldberg IJ see **Pang L**

Goldberg IJ see **Sivaram P**

Goldberg J, Nairn AC, Kuriyan J. Structural basis for the autoinhibition of calcium/calmodulin-dependent protein kinase I. Cell 1996 Mar 22;84(6):875–87

Goldberg J see **Amaro JL**

Goldberg J see **Chen CL**

Goldberg J see **Dosquet P**

Goldberg J see **Lauderdale DS**

Goldberg J see **Lyons MJ**

Goldberg J see **Matillon Y**

Goldberg J see **Ramakrishnan V**

Goldberg JB, Coyne MJ Jr, Neely AN, Holder IA. Avirulence of a Pseudomonas aeruginosa algC mutant in a burned-mouse model of infection. Infect Immun 1995 Oct; 63(10):4166–9

Goldberg JB see **Coyne MJ Jr**

Goldberg JB see **Pier GB**

Goldberg JB see **Tang HB**

Goldberg JB see **Zaidi TS**

Goldberg JD see **Chueh JT**

Goldberg JD see **Evans MI**

Goldberg JD see **Friedman HP**

Goldberg JD see **McLean LK**

Goldberg JD see **Sago H**

Goldberg JE see **Nossner E**

Goldberg JH see **Ellis RD**

Goldberg JI see **Van Goor F**

Goldberg JM. Transmission between the type I hair cell and its calyx ending. Ann N Y Acad Sci 1996 Jun 19;781:474–88

Goldberg JM, Falcone T. Double cervix and vagina with a normal uterus: an unusual Mullerian anomaly. Hum Reprod 1996 Jun;11(6):1350–1

Goldberg JM, Kirsch JF. The reaction catalyzed by Escherichia coli aspartate aminotransferase has multiple partially rate-determining steps, while that catalyzed by the Y225F mutant is dominated by ketimine hydrolysis. Biochemistry 1996 Apr 23;35(16):5280–91

Goldberg JM see **Brichta AM**

Goldberg JM see **Curthoys IS**

Goldberg JM see **Piver MS**

Goldberg JO see **Miller HR**

Goldberg JP see **Lenart EB**

Goldberg KC see **Hartz AJ**

Goldberg KM see **Ward RL**

Goldberg L. Adverse effects of anabolic steroids. JAMA 1996 Jul 17;276(3):257

Goldberg L, Elliot DL, Clarke GN, MacKinnon DP, Zoref L, Moe E, Green C, Wolf SL. The Adolescents Training and Learning to Avoid Steroids (ATLAS) prevention program. Background and results of a model intervention. Arch Pediatr Adolesc Med 1996 Jul;150(7):713–21

Goldberg L see **Cairns T**

Goldberg L see **Riley UB**

Goldberg LC, Lee J, Cairns T, Weymouth-Wilson A, Simpson P, Lawson C, Hacking A, Nilsson R, Hakim N, Taube D. Polymorphism within the human anti-pig repertoire. Transplant Proc 1996 Apr;28(2):549–50

Goldberg LC see **Cairns T**

Goldberg LH. Basal cell carcinoma. Lancet 1996 Mar 9; 347(9002):663–7 (29 ref.)

Goldberg LH, Humphreys TR. Surgical pearl: using the liposuction cannula/syringe apparatus for conservative evacuation of postoperative hematomas. J Am Acad Dermatol 1996 Jun;34(6):1061–2

Goldberg LH, Leis P, Pham HN. Basal cell carcinoma on the neck. Dermatol Surg 1996 Apr;22(4):349–53

Goldberg LH, Mauldin DV, Humphreys TR. The postauricular cutaneous advancement flap for repairing ear rim defects. Dermatol Surg 1996 Jan;22(1):28–31

Goldberg LH, Segal RJ. Surgical pearl: a flexible scalpel for shave excision of skin lesions. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):452–3

Goldberg LH see **Humphreys TR**

Goldberg LH see **Koff AB**

Goldberg LR, Sweeney D, Merenda PF, Hughes JE Jr. The Big-Five factor structure as an integrative framework: an analysis of Clarke's AVA model. J Pers Assess 1996 Jun; 66(3):441–71

Goldberg M, Chevalier A, Imbernon E, Coing F, Pons H. The epidemiological information system of the French national electricity and gas company: the SI-EPI project. Med Lav 1996 Jan-Feb;87(1):16–28

Goldberg M, Fuchs C. Studies and comparison of pterin patterns in the plasma of dogs and cats and their alteration in various neoplasias and virus infections. Zentralbl Veterinarmed A 1996 Jun;43(4):201–9

Goldberg M, Jenkins H, Allen T, Whitfield WG, Hutchison CJ. Xenopus lamin B3 has a direct role in the assembly of a replication competent nucleus: evidence from cell-free egg extracts. J Cell Sci 1995 Nov;108 (Pt 11):3451–61

Goldberg M, Lichten J. High androgen levels in chronic fatigue patients [letter] [see comments] J Clin Endocrinol Metab 1995 Nov;80(11):3390–1. Comment in: J Clin Endocrinol Metab 1996 Jul;81(7):2752–3.

Goldberg M, Septier D, Lécolle S, Vermelin L, Bissila-Mapahou P, Carreau JP, Gritli A, Bloch-Zupan A. Lipids in predentine and dentine. Connect Tissue Res 1995; 33(1–3):105–14 (56 ref.)

Goldberg M see **Acevedo AC**

Goldberg M see **Asrani S**

Goldberg M see **Chardin H**

Goldberg M see **Goldberg P**

Goldberg M see **Gritli-Linde A**

Goldberg M see **Imbernon E**

Goldberg M see **Jiranek W**

Goldberg M see **Lormée P**

Goldberg M see **Malan TP Jr**

Goldberg M see **Risnes S**

Goldberg M see **Rival R**

Goldberg M see **Sauter ER**

Goldberg M see **Starinsky R**

Goldberg M see **Vermelin L**

Goldberg M see **Wang JC**

Goldberg M see **Yeong EK**

Goldberg MA. Erythropoiesis, erythropoietin, and iron metabolism in elective surgery: preoperative strategies for avoiding allogeneic blood exposure. Am J Surg 1995 Dec; 170(6A Suppl):37S–43S

Goldberg MA. Teleradiology and telemedicine. Radiol Clin North Am 1996 May;34(3):647–65 (101 ref.)

Goldberg MA, Lubniewski AJ, Williams JM, Smith ME, Pepose JS. Cystic hydrops and spontaneous perforation in Fuchs' superficial marginal keratitis. Am J Ophthalmol 1996 Jan;121(1):91–3

Goldberg MA, Valluri S, Pepose JS. Air bag-related corneal rupture after radial keratotomy. Am J Ophthalmol 1995 Dec;120(6):800–2

Goldberg MA see **Chuck RS**

Goldberg MA see **Gervais DA**

Goldberg MA see **Levy AP**

Goldberg MD see **Crombleholme TM**

Goldberg ME. Substance-abusing women: false stereotypes and real needs. Soc Work 1995 Nov;40(6):789–98

Goldberg ME, Cantillo J, Larijani GE, Torjman M, Vekeman D, Schieren H. Sevoflurane versus isoflurane for maintenance of anesthesia: are serum inorganic fluoride ion concentrations of concern? Anesth Analg 1996 Jun; 82(6):1268–72

Goldberg ME see **Colby CL**

Goldberg MF see **Asrani S**

Goldberg MF see **Palexas GN**

Goldberg MH. Successful treatment of leiomyosarcoma of the tongue [letter; comment] J Oral Maxillofac Surg 1995 Oct;53(10):1232. Comment on: J Oral Maxillofac Surg 1995 Jun;53(6):698–701.

Goldberg MJ. Complication of cervical plexus block or fugue state? Anesth Analg 1995 Nov;81(5):1108–9

Goldberg MJ. Patient advocacy in the 1990s [letter; comment] N Engl J Med 1996 Jul 11;335(2):137; discussion 137–8. Comment on: N Engl J Med 1996 Feb 22;334(8):543–4.

Goldberg MJ, Moses MA, Tsang PC. Identification of matrix metalloproteinases and metalloproteinase inhibitors in bovine corpora lutea and their variation during the estrous cycle. J Anim Sci 1996 Apr;74(4):849–57

Goldberg MJ see **Bogardus ST**

Goldberg ML see **Gunsalus KC**

Goldberg ML see **Patterson DR**

Goldberg ML see **Williams BC**

Goldberg MP see **David JC**

Goldberg MP see **Dugan LL**

Goldberg MR, de Mey C, Wroblewski JM, Li Q, Schroeter V, Belz GG. Differential effects of oral losartan and enalapril on local venous and systemic pressor responses to angiotensin I and II in healthy men. Clin Pharmacol Ther 1996 Jan;59(1):72–82

Goldberg MR, Lo MW, Bradstreet TE, Ritter MA, Höglund P. Effects of cimetidine on pharmacokinetics and pharmacodynamics of losartan, an AT1-selective non-peptide angiotensin II receptor antagonist. Eur J Clin Pharmacol 1995;49(1-2):115–9

Goldberg MR, Lo MW, Deutsch PJ, Wilson SE, McWilliams EJ, McCrea JB. Phenobarbital minimally alters plasma concentrations of losartan and its active metabolite E-3174. Clin Pharmacol Ther 1996 Mar;59(3):268–74

Goldberg MR see **De Smet M**

Goldberg MR see **Kong AN**

Goldberg MR see **Lo MW**

Goldberg MR see **Opsahl JA**

Goldberg MR see **Wexler RR**

Goldberg MS, Goulet L, Riberdy H, Bonvalot Y. Low birth weight and preterm births among infants born to women living near a municipal solid waste landfill site in Montreal, Quebec. Environ Res 1995 Apr;69(1):37–50

Goldberg MS, al-Homsi N, Goulet L, Riberdy H. Incidence of cancer among persons living near a municipal solid waste landfill site in Montreal, Québec. Arch Environ Health 1995 Nov-Dec;50(6):416–24

Goldberg MS, Jacobson HI, Kellom TA. Estimation of Down syndrome risk in a donor egg pregnancy [letter] Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):974–5

Goldberg MS, Labrèche F. Occupational risk factors for female breast cancer: a review. Occup Environ Med 1996 Mar;53(3):145–56 (194 ref.)

Goldberg MW, Allen TD. The nuclear pore complex and lamina: three-dimensional structures and interactions determined by field emission in-lens scanning electron microscopy. J Mol Biol 1996 Apr 12;257(4):848–65

Goldberg MW see **Jenkins H**

Goldberg MW see **Kiseleva E**

Goldberg N, Schifter D, Butte A, Stein R. Comparison of ST-segment/heart rate slope analysis with standard ST-segment measurement criteria to outcome of exercise thallium-201 imaging. Am J Cardiol 1995 Nov 15; 76(14):1097–8

Goldberg N see **Stein KS**

Goldberg NC see **Applegarth L**

Goldberg ND see **Dzeja PP**

Goldberg ND see **Olson LK**

Goldberg NH see **Disa JJ**

Goldberg NS. Neurofibromatosis. Adv Dermatol 1996; 11:179–97; discussion 198 (60 ref.)

Goldberg NS see **Nadelman RB**

Goldberg P, David S, Landre MF, Goldberg M, Dassa S, Fuhrer R. Work conditions and mental health among prison staff in France. Scand J Work Environ Health 1996 Feb; 22(1):45–54

Goldberg P, Landre MF, David S, Goldberg M, Dassa S, Marne MJ. Conditions de travail, conditions de vie et problèmes de santé physique déclarés par le personnel de l'administration pénitentiaire en France. Rev Epidemiol Sante Publique 1996 Jun;44(3):200–13 (Eng.

Abstr.) (Fre)

Goldberg P, Luce D, Billon-Galland MA, Quénel P, Salomon-Nekiriai C, Nicolau J, Brochard P, Goldberg M. Rôle potentiel de l'exposition environnementale et domestique à la trémolite dans le cancer de la plèvre en Nouvelle Calédonie. Rev Epidemiol Sante Publique 1995; 43(5):444–50 (Eng. Abstr.) (Fre)

Goldberg P, Reissmann H, Maltais F, Ranieri M, Gottfried SB. Efficacy of noninvasive CPAP in COPD with acute respiratory failure. Eur Respir J 1995 Nov;8(11):1894–900

Goldberg P see Araujo L

Goldberg PA, Herbst F, Beckett CG, Martelli B, Kontakou M, Talbot IC, Ciclitira PJ, Nicholls RJ. Leucocyte typing, cytokine expression, and epithelial turnover in the ileal pouch in patients with ulcerative colitis and familial adenomatous polyposis. Gut 1996 Apr;38(4):549–53

Goldberg PA see Krebs TL

Goldberg PW, Golumbic MC, Kaplan H, Shamir R. Four strikes against physical mapping of DNA.
J Comput Biol 1995 Spring;2(1):139–52

Goldberg R see Braccini I

Goldberg R see Breton C

Goldberg R see Hilakivi-Clarke L

Goldberg R see Meyers GA

Goldberg R see Richard L

Goldberg R see Viëtor RJ

Goldberg R see Yarzebski J

Goldberg RA. The carbon dioxide laser in oculoplastic surgery and sliced bread [editorial] Arch Ophthalmol 1996 Sep;114(9):1131–3

Goldberg RA, Goldey SH, Duckwiler G, Vinuela F. Management of cavernous sinus–dural fistulas. Indications and techniques for primary embolization via the superior ophthalmic vein [see comments] Arch Ophthalmol 1996 Jun;114(6):707–14. Comment in: Arch Ophthalmol 1996 Jun;114(6):750.

Goldberg RA, Hwang MM, Garbutt MV, Shorr N. Orbital decompression for non-Graves' orbitopathy: a consideration of extended indications for decompression. Ophthal Plast Reconstr Surg 1995 Dec;11(4):245–52; discussion 253

Goldberg RA see Glasgow BJ

Goldberg RA see McCannel CA

Goldberg RB. To grant or not. Plant Cell 1996 Mar;8(3):346–7

Goldberg RB, Sanders PM, Beals TP. A novel cell–ablation strategy for studying plant development.
Philos Trans R Soc Lond B Biol Sci 1995 Oct 30; 350(1331):5–17 (43 ref.)

Goldberg RE see Chow E

Goldberg RI see Rosen C

Goldberg RJ. The P-450 system. Definition and relevance to the use of antidepressants in medical practice.
Arch Fam Med 1996 Jul–Aug;5(7):406–12 (104 ref.)

Goldberg RJ. Epidemiologic aspects of circadian patterns of cardiovascular disease and triggers of acute cardiac events. Cardiol Clin 1996 May;14(2):175–84 (40 ref.)

Goldberg RJ. Nefazodone and venlafaxine: two new agents for the treatment of depression. J Fam Pract 1995 Dec; 41(6):591–4 (19 ref.)

Goldberg RJ. Nefazodone: a novel antidepressant.
Psychiatr Serv 1995 Nov;46(11):1113–4

Goldberg RJ, Larson M, Levy D. Factors associated with survival to 75 years of age in middle-aged men and women. The Framingham Study. Arch Intern Med 1996 Mar 11; 156(5):505–9

Goldberg RJ, Stoudemire A. The future of consultation–liaison psychiatry and medical–psychiatric units in the era of managed care. Gen Hosp Psychiatry 1995 Jul;17(4):268–77 (55 ref.)

Goldberg RJ see Col NF

Goldberg RJ see Cook DJ

Goldberg RJ see Gurwitz JH

Goldberg RJ see Novack DH

Goldberg RJ see Pagley PR

Goldberg RL, Parker D, MacPherson L, Ganu V, Melton R, Hu SI, Blancuzzi V, Wilson D, Doughty J, Spirito S, et al. Intra–articular injection of stromelysin into rabbit knees as a model to evaluate matrix metalloprotease inhibitors. Inflamm Res 1995 Aug;44 Suppl 2:S115–6

Goldberg RL, Smith SW. Optimization of signal–to–noise ratio for multilayer PZT transducers. Ultrason Imaging 1995 Apr;17(2):95–113

Goldberg RL see Epstein SA

Goldberg RL see O'Byrne EM

Goldberg RL see Spirito S

Goldberg RL see Wise TN

Goldberg RM, Loprinzi CL, Mailliard JA, O'Fallon JR, Krook JE, Ghosh C, Hestorff RD, Chong SF, Reuter NF, Shanahan TG. Pentoxifylline for treatment of cancer anorexia and cachexia? A randomized, double–blind, placebo–controlled trial. J Clin Oncol 1995 Nov;13(11):2856–9

Goldberg RM, Mabee J, Chan L, Wong S. Drug–drug and drug–disease interactions in the ED: analysis of a high–risk population. Am J Emerg Med 1996 Sep;14(5):447–50

Goldberg RM, Moertel CG, Wieand HS, Krook JE, Schutt AJ, Veeder MH, Mailliard JA, Dalton RJ. A phase III evaluation of a somatostatin analogue (octreotide) in the treatment of patients with asymptomatic advanced colon carcinoma. North Central Cancer Treatment Group and the Mayo Clinic [see comments] Cancer 1995 Sep 15; 76(6):961–6. Comment in: Cancer 1996 May 1;77(9):1956–7.

Goldberg RM see Schleusener JT

Goldberg RN see Ali A

Goldberg RN see Vallette JD Jr

Goldberg S, Algur N, Levi M, Brukheimer E, Hirsch HJ, Branski D, Kerem E. Adrenal suppression among asthmatic children receiving chronic therapy with inhaled corticosteroid with and without spacer device.
Ann Allergy Asthma Immunol 1996 Mar;76(3):234–8

Goldberg S, Saveliev D, Tsibulkin E. The decision support system for a therapeutic department physician as an example of Dr. Watson Type System. Medinfo 1995;8 Pt 2:1031

Goldberg S see Guinard JX

Goldberg S see Janus M

Goldberg S see Savage MP

Goldberg S see Simmons RJ

Goldberg SH. Metastatic basal cell carcinoma of the eyelid [letter; comment] Arch Ophthalmol 1996 Mar;114(3):364–5 . Comment on: Arch Ophthalmol 1995 May;113(5):634–7.

Goldberg SH see Hartzell KN

Goldberg SH see Strauss MJ

Goldberg SI see Tsibulkin EK

Goldberg SJ see Cardy MA

Goldberg SJ see Gilliam EE

Goldberg SJ see Reeves RA

Goldberg SJ see Shall MS

Goldberg SK see Lippmann ML

Goldberg SL see Galli M

Goldberg SM see Belmonte C

Goldberg SM see Garcia–Aguilar J

Goldberg SN, Conti–Kelly AM, Greco TP. A family study of anticardiolipin antibodies and associated clinical conditions. Am J Med 1995 Nov;99(5):473–9

Goldberg SN, Richardson DD, Palmer EL, Scott JA. Pleural effusion and ventilation/perfusion scan interpretation for acute pulmonary embolus. J Nucl Med 1996 Aug; 37(8):1310–3

Goldberg SR see Bursey CR

Goldberg SR see Carmona GN

Goldberg SR see Elmer GI

Goldberg SR see Erzouki HK

Goldberg TE, Torrey EF, Gold JM, Bigelow LB, Ragland RD, Taylor E, Weinberger DR. Genetic risk of neuropsychological impairment in schizophrenia: a study of monozygotic twins discordant and concordant for the disorder. Schizophr Res 1995 Sep;17(1):77–84

Goldberg TE, Weinberger DR. Effects of neuroleptic medications on the cognition of patients with schizophrenia: a review of recent studies.
J Clin Psychiatry 1996;57 Suppl 9:62–5 (23 ref.)

Goldberg TE, Weinberger DR. A case against subtyping in schizophrenia. Schizophr Res 1995 Oct;17(2):147–52 (39 ref.)

Goldberg TE see Berman KF

Goldberg TE see Casanova MF

Goldberg TE see Daniel DG

Goldberg TE see Fleming K

Goldberg TE see Gold JM

Goldberg TL see Ninia JG

Gol'dberg VA see Akhmetov KZh

Gol'dberg VE see Novitskiĭ VV

Goldberg VM, Stevenson S, Feighan J, Davy D. Biology of grit–blasted titanium alloy implants. Clin Orthop 1995 Oct; (319):122–9

Goldberg VM see Dean JC

Goldberg VM see Kotzar GM

Goldberg VM see Malemud CJ

Goldberg VM see Singerman R

Goldberg VM see Stevenson S

Goldberg WJ see Molloy M

Goldberg Y. Aspirin and colon cancer [letter; comment] N Engl J Med 1996 Mar 21;334(12):800–1. Comment on: N Engl J Med 1995 Sep 7;333(10):609–14. Comment on: N Engl J Med 1995 Sep 7;333(10):656–8.

Goldberg Y, Nassif II, Pittas A, Tsai LL, Dynlacht BD, Rigas B, Shiff SJ. The anti–proliferative effect of sulindac and sulindac sulfide on HT–29 colon cancer cells: alterations in tumor suppressor and cell cycle–regulatory proteins. Oncogene 1996 Feb 15;12(4):893–901

Goldberg Y see Mevorach D

Goldberg YP, McMurray CT, Zeisler J, Almqvist E, Sillence D, Richards F, Gacy AM, Buchanan J, Telenius H, Hayden MR. Increased instability of intermediate alleles in families with sporadic Huntington disease compared to similar sized intermediate alleles in the general population.
Hum Mol Genet 1995 Oct;4(10):1911–8

Goldberg YP, Nicholson DW, Rasper DM, Kalchman MA, Koide HB, Graham RK, Bromm M, Kazemi–Esfarjani P, Thornberry NA, Vaillancourt JP, Hayden MR. Cleavage of huntingtin by apopain, a proapoptotic cysteine protease, is modulated by the polyglutamine tract [see comments] Nat Genet 1996 Aug;13(4):442–9. Comment in: Nat Genet 1996 Aug;13(4):380–2.

Goldberg YP see Kalchman MA

Goldberg YP see Steyn K

Goldberg–Clein T see Nitzan M

Goldberg–Stern H, Gadoth N. [Treatment of status epilepticus—1995] Harefuah 1996 Feb 15;130(4):278–9 (6 ref.) (Heb)

Goldberger AL. Non–linear dynamics for clinicians: chaos theory, fractals, and complexity at the bedside. Lancet 1996 May 11;347(9011):1312–4

Goldberger AL see Ivanov PC

Goldberger AL see Lipsitz LA

Goldberger AL see Peng CK

Goldberger G see Minta JO

Goldberger J see Levine JH

Goldberger JJ see Burke JH

Goldberger M. The importance of facial expressions in dreams. Int J Psychoanal 1995 Jun;76 (Pt 3):591–3

Goldberger M. Enactment and play following medical trauma. An analytic case study.
Psychoanal Study Child 1995;50:252–71

Goldberger M see Watnik NF

Goldberger ME see Howland DR

Goldberger N see Kark JD

Goldberger S see Tepper R

Goldbeter A. A model for circadian oscillations in the Drosophila period protein (PER).
Proc R Soc Lond B Biol Sci 1995 Sep 22;261(1362):319–24 (46 ref.)

Goldbeter A, Guilmot JM. Arresting the mitotic oscillator and the control of cell proliferation: insights from a cascade model for cdc2 kinase activation. Experientia 1996 Mar 15;52(3):212–6

Goldbeter A, Guilmot JM, Romond PC. Contrôle de la prolifération cellulaire: vers de nouvelles stratégies suggérées par une modélisation de l'oscillateur mitotique. Pathol Biol (Paris) 1996 Mar;44(3):172–8 (Eng. Abstr.) (Fre)

Goldblatt D. Morphologic cerebral asymmetries and handedness [letter; comment] Arch Neurol 1995 Dec; 52(12):1137–8. Comment on: Arch Neurol 1995 May;52(5):501–8.

Goldblatt D. Lightening. Semin Neurol 1995 Dec; 15(4):397–400

Goldblatt D. Undine's course. Semin Neurol 1995 Jun; 15(2):218–23

Goldblatt D. A Doctor's Zeus story. Semin Neurol 1995 Sep; 15(3):317–9

Goldblatt D, Fairley CK, Cartwright K, Miller E. Interchangeability of conjugated Haemophilus influenzae type b vaccines during primary immunisation of infants. BMJ 1996 Mar 30;312(7034):817–8

Goldblatt D see McCloskey N

Goldblatt J see Martin RL

Goldblatt J see O'Leary PC

Goldblatt J see Poulos A

Goldblatt V see Loewenthal K

Goldbloom D see Garfinkel PE

Goldblum J, Hart WR. Localized and diffuse mesotheliomas of the genital tract and peritoneum in women. A clinicopathologic study of nineteen true mesothelial neoplasms, other than adenomatoid tumors, multicystic mesotheliomas, and localized fibrous tumors.
Am J Surg Pathol 1995 Oct;19(10):1124–37

Goldblum JR, Rice TW. Epithelioid angiosarcoma of the pulmonary artery. Hum Pathol 1995 Nov;26(11):1275–7

Goldblum JR, Rice TW. bcl–2 protein expression in the Barrett's metaplasia–dysplasia–carcinoma sequence.
Mod Pathol 1995 Oct;8(8):866–9

Goldblum JR, Rice TW, Zuccaro G, Richter JE. Granular cell tumors of the esophagus: a clinical and pathologic study of 13 cases. Ann Thorac Surg 1996 Sep;62(3):860–5

Goldblum JR see Herzog K

Goldblum JR see Killinger WA Jr

Goldblum JR see Reith JD

Goldblum JR see Sabik JF

Goldblum JR see Shapiro JL

Goldblum JR see Smith TA

Goldblum JR see Volk EE

Goldblum MC see Jakubowicz C

Goldblum MC see Plumet MH

Goldblum R see Greenwell D

Goldblum RM see Yu H

Goldbohm RA, Hertog MG, Brants HA, van Poppel G, van den Brandt PA. Consumption of black tea and cancer risk: a prospective cohort study. J Natl Cancer Inst 1996 Jan 17;88(2):93–100

Goldbohm RA see Dorant E

Goldbohm RA see Hunter DJ

Goldbohm RA see Schuurman AG

Goldbohm RA see van Poppel G

Goldbourt U, Greenland P. Sex differences in men and women after myocardial infarction [letter; comment] Circulation 1996 Mar 15;93(6):1260–1. Comment on: Circulation 1995 Mar 15;91(6):1861–71.

Goldbourt U see Benderly M

Goldbourt U see Crouse JR

Goldbourt U see Disegni E

Goldbourt U see Jonas M

Goldbourt U see Kark JD

Goldbourt U see Leor J

Goldbrunner P see Hierlmeier FX

Goldbrunner R, Warmuth–Metz M, Tonn JC, Vince GH, Roosen K. Primary Ki–1–positive T–cell lymphoma of the brain—an aggressive subtype of lymphoma: case report and review of the literature. Surg Neurol 1996 Jul;46(1):37–41 (24 ref.)

Goldbrunner R see Brandl M

Goldbrunner R see Kotitschke K

Goldchmit R see Blickstein I

Goldchmit R see Caspi B

Golde DW see Chesler L

Golde DW see Ding DX

Golde DW see **Geffner ME**
Golde DW see **Heaney ML**
Golde DW see **Maslak PG**
Golde DW see **Vera JC**
Golde DW see **Zamora-León SP**
Golde G see **Stahl H**
Golde WT, Dolan MC. Variation in antigenicity and infectivity of derivatives of Borrelia burgdorferi, strain B31, maintained in the natural, zoonotic cycle compared with maintenance in culture. Infect Immun 1995 Dec; 63(12):4795–801
Göldeli O see **Komsuoğlu B**
Golden A see **Grihalde ND**
Golden A see **Sternberg PW**
Golden BD, Wong DC, Dicostanzo D, Solomon G. Rheumatoid papules in a patient with acquired immune deficiency syndrome and symmetric polyarthritis. J Rheumatol 1996 Apr;23(4):760–2
Golden BE, Clohessy PA, Russell G, Fagerhol MK. Calprotectin as a marker of inflammation in cystic fibrosis. Arch Dis Child 1996 Feb;74(2):136–9
Golden BE see **Clohessy PA**
Golden BE see **Davidsson L**
Golden BL, Cech TR. Conformational switches involved in orchestrating the successive steps of group I RNA splicing. Biochemistry 1996 Mar 26;35(12):3754–63
Golden BL see **Cate JH**
Golden BL see **Keeton LL**
Golden BL see **Reverter A**
Golden BL see **Shepard HH**
Golden D see **Geary RL**
Golden DB. Skin testing with foods [letter; comment] J Allergy Clin Immunol 1995 Sep;96(3):434. Comment on: J Allergy Clin Immunol 1994 Jun;93(6):1068–70.
Golden DB, Kwiterovich KA, Kagey-Sobotka A, Valentine MD, Lichtenstein LM. Discontinuing venom immunotherapy: outcome after five years. J Allergy Clin Immunol 1996 Feb;97(2):579–87
Golden DP see **Hooley JR**
Golden EB see **Koyama E**
Golden GA, Brennan M. Managing erotic feelings in the physician–patient relationship [see comments] Can Med Assoc J 1995 Nov 1;153(9):1241–5 (52 ref.). Comment in: Can Med Assoc J 1996 Apr 15;154(8):1149; discussion 1150. Comment in: Can Med Assoc J 1996 Apr 15;154(8):1149–50.
Golden J see **Drolet B**
Golden J see **Fuller AL**
Golden JA, Cepko CL. Clones in the chick diencephalon contain multiple cell types and siblings are widely dispersed. Development 1996 Jan;122(1):65–78
Golden JB 3rd, Torgersen D, Tibbetts C. Pattern recognition for automated DNA sequencing: I. On-line signal conditioning and feature extraction for basecalling. Ismb 1993;1:136–44
Golden JG see **Fanton JW**
Golden JP see **Wadkins RM**
Golden JW see **Carrasco CD**
Golden JW see **Ramasubramanian TS**
Golden JW see **Ramaswamy KS**
Golden K see **Park M**
Golden L see **Wheatley D**
Golden LR. Incidence and management of large-bore introducer sheath puncture of the carotid artery. J Cardiothorac Vasc Anesth 1995 Aug;9(4):425–8
Golden M see **Duncan C**
Golden MA, Quinn JJ, Partington MT. Leech therapy in digital replantation. AORN J 1995 Sep;62(3):364–6, 369, 371–2, passim (0 ref.)
Golden MA see **Bachinsky WB**
Golden MA see **Carpenter JP**
Golden MA see **Holland GA**
Golden MA see **Toes GJ**
Golden MH, Cooper DC, Riebe MT, Carswell KE. A matrixed approach to long-term stability testing of pharmaceutical products. J Pharm Sci 1996 Feb;85(2):240–5
Golden MH see **Mardel S**
Golden MH see **Prudhon C**
Golden MH see **Robinson S**
Golden NH, Ashtari M, Kohn MR, Patel M, Jacobson MS, Fletcher A, Shenker IR. Reversibility of cerebral ventricular enlargement in anorexia nervosa, demonstrated by quantitative magnetic resonance imaging. J Pediatr 1996 Feb;128(2):296–301
Golden NH see **Ferris DG**
Golden R see **McBride MO**
Golden RN. Nursing aspects of electroconvulsive therapy [editorial] Convuls Ther 1995 Sep;11(3):177–8
Golden RN see **Bodfish JW**
Golden RN see **Durr AL**
Golden RN see **Katz VL**
Golden RN see **Lewis MH**
Golden RN see **Perkins DO**
Golden RS see **Furey NL**
Golden S see **Feldgarden M**
Golden SS see **Anandan S**
Golden SS see **Tsinoremas NF**
Golden WE, Cleves M, Didier D, Brasher R. Progress report: Arkansas Foundation for Medical Care as a quality foundation. J Ark Med Soc 1995 Nov;92(6):277–8
Golden WE, Cleves MA, Johnston J. Health care report cards. Validity of case definitions [see comments] Arch Fam Med 1995 Nov;4(11):976–80. Comment in: Arch Fam Med 1995 Nov;4(11):935–6.
Golden WE, Sanchez N. The relationship of episiotomy to third and fourth degree lacerations. J Ark Med Soc 1996 Feb;92(9):447–8 (15 ref.)
Golden WE see **Chen M**
Golden WE see **Cleves MA**
Golden WL see **Schneider BF**
Golden WL see **Shashi V**
Goldenberg AS see **Doerfler ME**
Goldenberg D see **Laschinger HK**
Goldenberg D see **Levanon D**
Goldenberg D see **Ridley MJ**
Goldenberg D see **Whittle H**
Goldenberg DL. Bacterial arthritis. Curr Opin Rheumatol 1995 Jul;7(4):310–4 (44 ref.)
Goldenberg DL. Fibromyalgia, chronic fatigue syndrome, and myofascial pain. Curr Opin Rheumatol 1996 Mar; 8(2):113–23 (95 ref.)
Goldenberg DM see **Becker W**
Goldenberg DM see **Becker WS**
Goldenberg DM see **Behr T**
Goldenberg DM see **Behr TM**
Goldenberg DM see **Blend MJ**
Goldenberg DM see **Blumenthal RD**
Goldenberg DM see **Gasparini M**
Goldenberg DM see **Govindan SV**
Goldenberg DM see **Juweid M**
Goldenberg DM see **Juweid ME**
Goldenberg DM see **Kinne RW**
Goldenberg DM see **Leung SO**
Goldenberg DM see **Losman MJ**
Goldenberg DM see **Moffat FL Jr**
Goldenberg DM see **Shih LB**
Goldenberg DM see **Siddiqui A**
Goldenberg F see **Beaumont M**
Goldenberg F see **Lofaso F**
Goldenberg G. Defective imitation of gestures in patients with damage in the left or right hemispheres. J Neurol Neurosurg Psychiatry 1996 Aug;61(2):176–80
Goldenberg G, Müllbacher W, Nowak A. Imagery without perception--a case study of anosognosia for cortical blindness. Neuropsychologia 1995 Nov;33(11):1373–82
Goldenberg G see **Kornhuber AW**
Goldenberg H, Scheiber B. Biochemical aspects of iron metabolism, transport and regulation. Wien Klin Wochenschr 1995;107(22):669–76 (102 ref.)
Goldenberg H see **Fritzer M**
Goldenberg H see **Kriegerbecková K**
Goldenberg H see **Scheiber B**
Goldenberg H see **Szekeres T**
Goldenberg I, Shupak A, Shoshani O, Boulos M. Left ventriculography complicated by cerebral air embolism. Cathet Cardiovasc Diagn 1995 Aug;35(4):331–4
Goldenberg I see **Goisman RM**
Goldenberg I see **Shupak A**
Goldenberg IF see **Saner HE**
Goldenberg IM, Mueller T, Fierman EJ, Gordon A, Pratt L, Cox K, Park T, Lavori P, Goisman RM, Keller MB. Specificity of substance use in anxiety-disordered subjects. Compr Psychiatry 1995 Sep–Oct;36(5):319–28
Goldenberg IM see **Mueller TI**
Goldenberg JD, Holinger LD, Bressler FJ, Hutchinson LR. Bifid epiglottis. Ann Otol Rhinol Laryngol 1996 Feb; 105(2):155–7 (15 ref.)
Goldenberg LS see **Bruchovsky N**
Goldenberg M, Dulitzky M, Feldman B, Zolti M, Bider D. Stretching of the cervix and stripping of the membranes at term: a randomised controlled study. Eur J Obstet Gynecol Reprod Biol 1996 Jun;66(2):129–32
Goldenberg M, Sivan E, Sharabi Z, Mashiach S, Lipitz S, Seidman DS. Reproductive outcome following hysteroscopic management of intrauterine septum and adhesions. Hum Reprod 1995 Oct;10(10):2663–5
Goldenberg M, Zolti M, Bider D, Etchin A, Sela BA, Seidman DS. The effect of intracervical vasopressin on the systemic absorption of glycine during hysteroscopic endometrial ablation. Obstet Gynecol 1996 Jun;87(6):1025–9
Goldenberg M see **Achiron R**
Goldenberg M see **Bider D**
Goldenberg M see **Carp HJ**
Goldenberg M see **Danilenko DM**
Goldenberg M see **Kurjak A**
Goldenberg M see **Yuval Y**
Goldenberg RA, Berliner KI. Reporting operative hearing results: does choice of outcome measure make a difference? Am J Otol 1995 Mar;16(2):128–35
Goldenberg RA see **Berliner KI**
Goldenberg RL, Andrews WW. Intrauterine infection and why preterm prevention programs have failed [editorial] Am J Public Health 1996 Jun;86(6):781–3
Goldenberg RL, Mercer BM, Meis PJ, Copper RL, Das A, McNellis D. The preterm prediction study: fetal fibronectin testing and spontaneous preterm birth. NICHD Maternal Fetal Medicine Units Network. Obstet Gynecol 1996 May; 87(5 Pt 1):643–8
Goldenberg RL, Tamura T. Prepregnancy weight and pregnancy outcome [editorial; comment] JAMA 1996 Apr 10;275(14):1127–8. Comment on: JAMA 1996 Apr 10;275(14):1089–92. Comment on: JAMA 1996 Apr 10;275(14):1093–6.
Goldenberg RL, Thom E, Moawad AH, Johnson F, Roberts J, Caritis SN. The preterm prediction study: fetal fibronectin, bacterial vaginosis, and peripartum infection. NICHD Maternal Fetal Medicine Units Network. Obstet Gynecol 1996 May;87(5 Pt 1):656–60
Goldenberg RL see **Andrews WW**
Goldenberg RL see **Gardner MO**
Goldenberg RL see **Gaudier FL**
Goldenberg RL see **Guinn DA**
Goldenberg RL see **Hauth JC**
Goldenberg RL see **Iams JD**
Goldenberg RL see **Johanning GL**
Goldenberg RL see **Klerman LV**
Goldenberg RL see **Meis PJ**
Goldenberg RL see **Mercer BM**
Goldenberg RL see **Peralta-Carcelen M**
Goldenberg RL see **Rouse DJ**
Goldenberg RL see **Tamura T**
Goldenberg RL see **Wenstrom KD**
Goldenberg S see **Branquinha MH**
Goldenberg S see **Chiba P**
Goldenberg S see **Ortiz V**
Goldenberg S see **Sun T**
Goldenberg SL, Bruchovsky N, Gleave ME, Sullivan LD. Low-dose cyproterone acetate plus mini-dose diethylstilbestrol--a protocol for reversible medical castration. Urology 1996 Jun;47(6):882–4
Goldenberg SL, Klotz LH, Srigley J, Jewett MA, Mador D, Fradet Y, Barkin J, Chin J, Paquin JM, Bullock MJ, Laplante S. Randomized, prospective, controlled study comparing radical prostatectomy alone and neoadjuvant androgen withdrawal in the treatment of localized prostate cancer. Canadian Urologic Oncology Group. J Urol 1996 Sep;156(3):873–7
Goldenberg SL see **Bruchovsky N**
Goldenberg SL see **Gleave ME**
Goldenberg SL see **Gordon PB**
Goldenberger D, Perschil I, Ritzler M, Altwegg M. A simple "universal" DNA extraction procedure using SDS and proteinase K is compatible with direct PCR amplification. PCR Methods Appl 1995 Jun;4(6):368–70
Goldenberger D, Zbinden R, Perschil I, Altwegg M. Nachweis von Bartonella (Rochalimaea) henselae/B. quintana mittels Polymerase-kettenreaktion (PCR). Schweiz Med Wochenschr 1996 Feb 10;126(6):207–13 (Eng. Abstr.) **(Ger)**
Goldenfum SL, Young E, Michelakakis H, Tsagarakis S, Winchester B. Mutation analysis in 20 patients with Hunter disease. Hum Mutat 1996;7(1):76–8
Goldenhar L see **Chapman LJ**
Goldenhar LM, Schulte PA. Methodological issues for intervention research in occupational health and safety. Am J Ind Med 1996 Apr;29(4):289–94 (52 ref.)
Goldenhar LM, Sweeney MH. Tradeswomen's perspectives on occupational health and safety: a qualitative investigation. Am J Ind Med 1996 May;29(5):516–20
Goldenhar LM see **Heaney CA**
Goldenhar LM see **Schulte PA**
Goldenhar LM see **Sinclair RC**
Goldenheim PD see **Bashaw ED**
Goldenheim PD see **Kaiko RF**
Goldenhersh MA see **Nagler A**
Goldenring JR, Ray GS, Soroka CJ, Smith J, Modlin IM, Meise KS, Coffey RJ Jr. Overexpression of transforming growth factor-alpha alters differentiation of gastric cell lineages. Dig Dis Sci 1996 Apr;41(4):773–84
Goldenring JR, Smith J, Vaughan HD, Cameron P, Hawkins W, Navarre J. Rab11 is an apically located small GTP-binding protein in epithelial tissues. Am J Physiol 1996 Mar;270(3 Pt 1):G515–25
Goldenring JR see **Canfield V**
Goldenring JR see **Dransfield DT**
Goldenring JR see **Parente JA**
Goldenring JR see **Tang LH**
Goldensohn ES see **Koszer S**
Goldensohn ES see **Shinnar S**
Goldenthal E see **Dethloff LA**
Goldenthal KL see **Henchal LS**
Goldenthal KL see **Lawrence DN**
Goldenthal MJ see **Marin-Garcia J**
Golder D see **Dykhuizen RS**
Golder S see **Lerut J**
Golder W see **Born P**
Golder W see **Harms J**
Golderer G, Diaska M, Gröbner P, Piendl W. TTG serves as an initiation codon for the ribosomal protein MvaS7 from the archaeon Methanococcus vannielii. J Bacteriol 1995 Oct;177(20):5994–6
Goldermann R see **Brunner M**
Goldey ES, Kehn LS, Lau C, Rehnberg GL, Crofton KM. Developmental exposure to polychlorinated biphenyls (Aroclor 1254) reduces circulating thyroid hormone concentrations and causes hearing deficits in rats. Toxicol Appl Pharmacol 1995 Nov;135(1):77–88
Goldey ES, Kehn LS, Rehnberg GL, Crofton KM. Effects of developmental hypothyroidism on auditory and motor function in the rat. Toxicol Appl Pharmacol 1995 Nov; 135(1):67–76
Goldey SH see **Goldberg RA**
Goldfain D see **Cauvin JM**
Goldfain D see **Ricaurte O**
Goldfarb A see **Abramov Y**
Goldfarb A see **Chen S**

Goldfarb A see **Markovtsov V**
Goldfarb A see **Nudler E**
Goldfarb A see **Severinov K**
Goldfarb A see **Zaychikov E**
Goldfarb AN, Lewandowska K, Shoham M. Determinants of helix-loop-helix dimerization affinity. Random mutational analysis of SCL/tal. J Biol Chem 1996 Feb 2;271(5):2683-8
Goldfarb B see **Ilia R**
Goldfarb CE, Roberts W. Developmental monitoring in primary care. Can Fam Physician 1996 Aug;42:1527-32, 1535-6 (22 ref.)
Goldfarb CR see **Ongseng F**
Goldfarb D, Lowry LD, Keane WM. Recurrent rhabdomyoma of the parapharyngeal space. Am J Otolaryngol 1996 Jan-Feb;17(1):58-60
Goldfarb DA. Preservation of renal function and the risk of hyperfiltration nephropathy. Semin Urol Oncol 1995 Nov; 13(4):292-5 (24 ref.)
Goldfarb DS. HIV-1 virology. Simply Marvelous nuclear transport. Curr Biol 1995 Jun 1;5(6):570-3 (19 ref.)
Goldfarb HA. Laparoscopic coagulation of myoma (myolysis). Obstet Gynecol Clin North Am 1995 Dec; 22(4):807-19 (32 ref.)
Goldfarb I see **Gelboin HV**
Goldfarb IW see **Stern JD**
Goldfarb J. Extended breastfeeding in the United States [editorial; comment] Clin Pediatr (Phila) 1995 Dec; 34(12):648-9. Comment on: Clin Pediatr (Phila) 1995 Dec;34(12):642-7.
Goldfarb J, Kinzer DJ, Boyle M, Kurit D. Attitudes of in vitro fertilization and intrauterine insemination couples toward multiple gestation pregnancy and multifetal pregnancy reduction. Fertil Steril 1996 Apr;65(4):815-20
Goldfarb J see **Gorodeski GI**
Goldfarb J see **Pichichero ME**
Goldfarb JM, Austin C, Lisbona H, Peskin B, Clapp M. Cost-effectiveness of in vitro fertilization.
Obstet Gynecol 1996 Jan;87(1):18-21
Goldfarb JM see **Loret de Mola JR**
Goldfarb JM see **Peskin BD**
Goldfarb JN see **Dietrich SM**
Goldfarb L see **Lou JS**
Goldfarb L see **McDowell D**
Goldfarb L see **Novoradovsky A**
Goldfarb L see **Sivakumar K**
Goldfarb LG, Vasconcelos O, Platonov FA, Lunkes A, Kipnis V, Kononova S, Chabrashvili T, Vladimirtsev VA, Alexeev VP, Gajdusek DC. Unstable triplet repeat and phenotypic variability of spinocerebellar ataxia type 1. Ann Neurol 1996 Apr;39(4):500-6
Goldfarb LG see **Cervenáková L**
Goldfarb LG see **Chapman J**
Goldfarb LG see **Higgins JJ**
Goldfarb LG see **Vasconcelos O**
Goldfarb M, Durfee WK. Design of a controlled-brake orthosis for FES-aided gait. IEEE Trans Rehabil Eng 1996 Mar;4(1):13-24
Goldfarb M see **Ornitz DM**
Goldfarb M see **Wang JK**
Goldfarb MG, Bazzoli GJ, Coffey RM. Trauma systems and the costs of trauma care. Health Serv Res 1996 Apr; 31(1):71-95
Goldfarb N see **Hillman AL**
Goldfarb P. Doppelganger. Hum Exp Toxicol 1995 Nov; 14(11):932-3
Goldfarb R. Transposition of words as indicators of semantic state in aphasia. Percept Mot Skills 1996 Feb;82(1):112-4
Goldfarb RH see **Bodey B**
Goldfarb RH see **Nannmark U**
Goldfarb RH see **Welch WC**
Goldfarb S see **Rudnick MR**
Gol'dfarb IuS see **Luzhnikov EA**
Goldfedder J see **Sarafino EP**
Goldfeder B see **Lanoix R**
Goldfeld AE see **Tsai EY**
Goldfeld M see **Loberant N**
Goldfield A, Chrisler JC. Body stereotyping and stigmatization of obese persons by first graders.
Percept Mot Skills 1995 Dec;81(3 Pt 1):909-10
Goldfield GS see **Blouin AG**
Goldfield N, Villani J. The use of administrative data as the first step in the continuous quality improvement process. Am J Med Qual 1996 Spring;11(1):S35-8
Goldfine AB, Simonson DC, Folli F, Patti ME, Kahn CR. Metabolic effects of sodium metavanadate in humans with insulin-dependent and noninsulin-dependent diabetes mellitus in vivo and in vitro studies.
J Clin Endocrinol Metab 1995 Nov;80(11):3311-20
Goldfine H see **Khan AS**
Goldfine H see **Smith GA**
Goldfine ID see **Belfiore A**
Goldfine ID see **Brunetti A**
Goldfinger D see **Klapper E**
Goldfinger MD see **Moradmand K**
Goldfinger SM, Schutt RK. Comparison of clinicians' housing recommendations and preferences of homeless mentally ill persons. Psychiatr Serv 1996 Apr;47(4):413-5
Goldfinger SM see **Diamond RJ**
Goldfinger SM see **Schutt RK**
Goldfinger SM see **Segal SP**
Goldfischer ER see **Cromie WJ**
Goldfischer M see **Theise ND**
Goldfrank L see **Haynes S**
Goldfrank L see **Stork CM**
Goldfrank LR see **Hoffman RS**
Goldfrank LR see **Medicis JJ**
Goldfried MR see **Castonguay LG**
Goldfried MR see **Hayes AM**
Goldgar D see **Friend S**
Goldgar D see **Narod S**
Goldgar D see **Narod SA**
Goldgar DE. Analysis of familial breast cancer in genetic analysis workshop 9: summary of findings.
Genet Epidemiol 1995;12(6):833-6
Goldgar DE, Neuhausen SL, Steele L, Fields P, Ward JH, Tran T, Nguyen K, Stratton MR, Easton DF. A 45-year follow-up of kindred 107 and the search for BRCA2.
J Natl Cancer Inst Monogr 1995;(17):15-9
Goldgar DE, Reilly PR. A common BRCA1 mutation in the Ashkenazim [news; comment] Nat Genet 1995 Oct; 11(2):113-4. Comment on: Nat Genet 1995 Oct;11(2):198-200.
Goldgar DE see **Botkin JR**
Goldgar DE see **Lewis CM**
Goldgar DE see **Meyer LJ**
Goldhaber JI see **Honda HM**
Goldhaber P see **Rabadjija L**
Goldhaber SZ, Hirsch DR, MacDougall RC, Polak JF, Creager MA. Bolus recombinant urokinase versus heparin in deep venous thrombosis: a randomized controlled trial. Am Heart J 1996 Aug;132(2 (Pt 1)):314-8
Goldhaber SZ, Hirsch DR, MacDougall RC, Polak JF, Creager MA, Cohn LH. Prevention of venous thrombosis after coronary artery bypass surgery (a randomized trial comparing two mechanical prophylaxis strategies).
Am J Cardiol 1995 Nov 15;76(14):993-6
Goldhaber SZ see **Hirsch DR**
Goldhaber SZ see **Levine MN**
Goldhaber SZ see **Lualdi JC**
Goldhaber SZ see **McConnell MV**
Goldhaber SZ see **O'Connor GT**
Goldhaber SZ see **Pearson SD**
Goldhaber SZ see **Ridker PM**
Goldhaber SZ see **Schoenenberger RA**
Goldhaber SZ see **Stein PD**
Goldhagen M, Nunberg S, Freeman AM. Right hand and arm rash Mycobacterium marinum infection.
Acad Emerg Med 1995 Oct;2(10):919, 925, 939-40
Goldhamer DJ see **Brunk BP**
Goldhamer DJ see **Faerman A**
Goldhammer E see **Abinader EG**
Goldhar J. Erythrocytes as target cells for testing bacterial adhesins. Methods Enzymol 1995;253:43-50 (32 ref.)
Goldhar J see **Ofek I**
Goldhar J see **Schwartz D**
Goldhawk DE, Carter D, Hobkirk R. Microscopic and biochemical analysis of the viability and permeability of guinea pig amnion and chorion leave in vitro.
J Exp Zool 1996 Aug 1;275(5):383-97
Goldhill DR, Withington PS. Mortality predicted by APACHE II. The effect of changes in physiological values and post-ICU hospital mortality. Anaesthesia 1996 Aug; 51(8):719-23
Goldhill F. Selected international perspectives on the regulation of assisted reproduction. The United Kingdom's experience with a regulatory body.
Womens Health Issues 1996 May-Jun;6(3):122-6; discussion 129-31
Goldhirsch A, Castiglione-Gertsch M. Adjuvante Systemtherapie des Mammakarzinoms.
Arch Gynecol Obstet 1995;256 Suppl:S93-103 (Ger)
Goldhirsch A, Wood WC, Senn HJ, Glick JH, Gelber RD. Fifth International Conference on Adjuvant Therapy of Breast Cancer, St Gallen, March 1995. International Consensus Panel on the Treatment of Primary Breast Cancer. Eur J Cancer 1995 Oct;31A(11):1754-9
Goldhirsch A, Wood WC, Senn HJ, Glick JH, Gelber RD. IX. International consensus conference on primary treatment of breast cancer. Recent Results Cancer Res 1996;140:325-35 (15 ref.)
Goldhirsch A see **Castiglione-Gertsch M**
Goldhirsch A see **Cole BF**
Goldhirsch A see **Crivellari D**
Goldhirsch A see **Gelber RD**
Goldhirsch A see **Hürny C**
Goldhirsch A see **Saletti P**
Goldhirsch A see **Wallgren A**
Goldhorn W. 10 Jahre Tierärztliche Vereinigung für Tierschutz (TVT). DTW Dtsch Tierarztl Wochenschr 1996 Feb;103(2):46-51 (Eng. Abstr.) (Ger)
Goldie AS see **de Beaux AC**
Goldie DJ, Astley JP, Beaman JM, Bickley DA, Gunneberg A, Jones SR. Screening for Down's syndrome: the first two years experience in Bristol. J Med Screen 1995; 2(4):207-10
Goldie H see **Encinas MV**
Goldie H see **Matte A**
Goldie H see **Tari LW**
Goldie I see **Morrison C**
Goldie P. Electronic publishing [letter; comment] [published erratum appears in Science 1995 Nov 3;270(5237):721] Science 1995 Oct 13;270(5234):218-9. Comment on: Science 1995 Aug 4;269(5224):615.
Goldie PA see **McKay GD**
Goldie RG, D'Aprile AC, Cvetkovski R, Rigby PJ, Henry PJ. Influence of regional differences in ETA and ETB receptor subtype proportions on endothelin-1-induced contractions in porcine isolated trachea and bronchus.
Br J Pharmacol 1996 Feb;117(4):736-42
Goldie RG, D'Aprile AC, Self GJ, Rigby PJ, Henry PJ. The distribution and density of receptor subtypes for endothelin-1 in peripheral lung of the rat, guinea-pig and pig. Br J Pharmacol 1996 Feb;117(4):729-35
Goldie RG, Henry PJ, Knott PG, Self GJ, Luttmann MA, Hay DW. Endothelin-1 receptor density, distribution, and function in human isolated asthmatic airways.
Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1653-8
Goldie RG, Pedersen KE. Mechanisms of increased airway microvascular permeability: role in airway inflammation and obstruction. Clin Exp Pharmacol Physiol 1995 Jun-Jul; 22(6-7):387-96 (88 ref.)
Goldie RG see **Henry PJ**
Goldie RG see **Panettieri RA Jr**
Goldie SJ, Kiernan-Tridle L, Torres C, Gorban-Brennan N, Dunne D, Kliger AS, Finkelstein FO. Fungal peritonitis in a large chronic peritoneal dialysis population: a report of 55 episodes. Am J Kidney Dis 1996 Jul;28(1):86-91
Goldik Z, Mecz Y, Bornstein J, Lurie A, Heifetz M. LMA insertion after accidental extubation [letter]
Can J Anaesth 1995 Nov;42(11):1065
Goldik Z see **Ben-David B**
Goldik Z see **Bornstein J**
Goldin AL see **Smith RD**
Goldin BR, Gualtieri LJ, Moore RP. The effect of Lactobacillus GG on the initiation and promotion of DMH-induced intestinal tumors in the rat. Nutr Cancer 1996;25(2):197-204
Goldin BR see **Schaefer EJ**
Goldin E. Emergency of primary medicine for gastrointestinal patients? [editorial; comment] Isr J Med Sci 1995 Nov; 31(11):700-1. Comment on: Isr J Med Sci 1995 Nov;31(11):670-1.
Goldin E, Aptekar L, Siguencia J, Tsvang E, Fich A, Zimmerman J. Reduced glutamine content in colonic polyps. Scand J Gastroenterol 1996 Apr;31(4):345-8
Goldin E see **Casadevall M**
Goldin E see **Fiorini AB**
Goldin E see **Ilan Y**
Goldin G see **Becker BN**
Goldin G see **Ben-Zvi Z**
Goldin J, McLean A, Gerrard DJ, Hocken DB. Case report: ultrasound in the diagnosis of jejunal enterolith obstruction. Clin Radiol 1995 Oct;50(10):725-6
Goldin J, Sayre JW. A guide to clinical epidemiology for radiologists: Part I study design and research methods. Clin Radiol 1996 May;51(5):313-6 (30 ref.)
Goldin J, Sayre JW. A guide to clinical epidemiology for radiologists: Part II statistical analysis. Clin Radiol 1996 May;51(5):317-24 (68 ref.)
Goldin J, Zhu W, Sayre JW. A review of the statistical analysis used in papers published in Clinical Radiology and British Journal of Radiology. Clin Radiol 1996 Jan; 51(1):47-50 (33 ref.)
Goldin J see **Sheaves R**
Goldin JG see **Taira RK**
Goldin LR, Chase GA, King TM, Badner JA, Gershon ES. Use of exact and adjusted liability scores to detect genes affecting common traits. Genet Epidemiol 1995;12(6):765-9
Goldin LR see **Davis S**
Goldin LR see **Detera-Wadleigh SD**
Goldin LR see **Gershon ES**
Goldin LR see **Goldstein AM**
Goldin LR see **Wang S**
Goldin M see **Allen KB**
Goldin R see **Niu J**
Goldin RD, Ratnayaka ID, Brown IN, Wickramasinghe SN. The effect of Kupffer cell elimination on ethanol-induced liver damage in mice. Int J Exp Pathol 1995 Oct; 76(5):353-9
Goldin RD see **Churchill DR**
Goldin RD see **Teare JP**
Goldin SM, Subbarao K, Sharma R, Knapp AG, Fischer JB, Daly D, Durant GJ, Reddy NL, Hu LY, Magar S, et al. Neuroprotective use-dependent blockers of Na+ and Ca2+ channels controlling presynaptic release of glutamate. Ann N Y Acad Sci 1995 Sep 15;765:210-29 (59 ref.)
Goldin-Meadow S, McNeill D, Singleton J. Silence is liberating: removing the handcuffs on grammatical expression in the manual modality. Psychol Rev 1996 Jan; 103(1):34-55
Golding B see **Lapham C**
Golding B see **Zaitseva M**
Golding BT see **Boulton S**
Golding BT see **Griffin RJ**
Golding C, O'Shea P. The interactions of signal sequences with membranes. Biochem Soc Trans 1995 Nov;23(4):971-6
Golding C, Senior S, O'Shea P. Interaction of a signal peptide with phospholipid vesicles: the kinetics of binding, insertion and structural changes. Biochem Soc Trans 1995 Nov; 23(4):554S
Golding C, Senior S, Wilson MT, O'Shea P. Time resolution of binding and membrane insertion of a mitochondrial signal peptide: correlation with structural changes and evidence for cooperativity. Biochemistry 1996 Aug 20; 35(33):10931-7

Golding C see **Wardle J**

Golding EM, Dobson GP, Golding RM. A critical assessment of noise-induced errors in 31P MRS: application to the measurement of free intracellular magnesium in vivo. Magn Reson Med 1996 Feb;35(2):174–85

Golding H see **Lapham C**

Golding H see **Zaitseva M**

Golding J. Reproduction and caffeine consumption—a literature review. Early Hum Dev 1995 Aug 30;43(1):1–14 (56 ref.)

Golding J see **Blair PS**

Golding J see **Emond AM**

Golding J see **Fleming PJ**

Golding J see **Hawkins N**

Golding J see **Lack G**

Golding J see **Preece AW**

Golding J see **Prince HE**

Golding JF, Markey HM, Stott JR. The effects of motion direction, body axis, and posture on motion sickness induced by low frequency linear oscillation. Aviat Space Environ Med 1995 Nov;66(11):1046–51

Golding JF, Stott JR. Effect of sickness severity on habituation to repeated motion challenges in aircrew referred for airsickness treatment. Aviat Space Environ Med 1995 Jul;66(7):625–30

Golding JM. Sexual assault history and limitations in physical functioning in two general population samples. Res Nurs Health 1996 Feb;19(1):33–44

Golding JM, Roper KL, Hauselt J. To forget or not to forget: the effect of probability of test on directed forgetting. Q J Exp Psychol A 1996 May;49(2):326–40

Golding JM see **Laws A**

Golding LA, Smith WA. Cleveland clinic rotodynamic pump. Ann Thorac Surg 1996 Jan;61(1):457–62

Golding LA see **Tominaga R**

Golding M, Sarraf CE, Lalani EN, Anilkumar TV, Edwards RJ, Nagy P, Thorgeirsson SS, Alison MR. Oval cell differentiation into hepatocytes in the acetylaminofluorene-treated regenerating rat liver. Hepatology 1995 Oct;22(4 Pt 1):1243–53

Golding M see **Alison MR**

Golding M see **Lalani EN**

Golding MC see **Ravirajan CT**

Golding MH see **Henkler F**

Golding NL, Oertel D. Context-dependent synaptic action of glycinergic and GABAergic inputs in the dorsal cochlear nucleus. J Neurosci 1996 Apr 1;16(7):2208–19

Golding RM see **Golding EM**

Golding RP see **Castelijns JA**

Golding RP see **Schramel FM**

Golding TR see **Mainstone JC**

Golding TS see **Couse JF**

Golding-Kushner KJ see **Mitnick RJ**

Golding-Wood DG, Holmstrom M, Darby Y, Scadding GK, Lund VJ. The treatment of hyposmia with intranasal steroids. J Laryngol Otol 1996 Feb;110(2):132–5

Goldkorn R see **Frishman WH**

Goldlee F. New hope for WHO? [editorial] BMJ 1996 Jun 1;312(7043):1376

Goldlust A, Su TZ, Welty DF, Taylor CP, Oxender DL. Effects of anticonvulsant drug gabapentin on the enzymes in metabolic pathways of glutamate and GABA. Epilepsy Res 1995 Sep;22(1):1–11

Goldlust D see **Abdennebi A**

Goldmacher VS see **Krek CE**

Goldmacher VS see **Liu C**

Goldmacher VS see **O'Connor R**

Goldmacher VS see **Vater CA**

Goldman A. Palliative care for children [editorial] Palliat Med 1995 Jul;9(3):179–80

Goldman A. How to make my blood boil [comment] Structure 1995 Dec 15;3(12):1277–9 (18 ref.). Comment on: Structure 1995 Dec 15;3(12):1295–306.

Goldman A, Buggiano V, Franco M, Déroche A, Nepomnaschy I, Piazzon I. A maternally-inherited alteration in the T cell repertoire of BALB/c mice. Medicina (B Aires) 1995; 55(1):45–7

Goldman A, Buggiano V, Torello S, Nepomnaschy I, Déroche A, Plazzon I. Long-lasting functional unresponsiveness induced by a milk-transmitted Mls-1a-like superantigen. Immunol Lett 1995 Dec;48(2):81–9

Goldman A, Krause A, Ramsay M, Jenkins T. Founder effect and prevalence of myotonic dystrophy in South Africans: molecular studies. Am J Hum Genet 1996 Aug;59(2):445–52

Goldman A, Ramsay M, Jenkins T. Molecular analysis of the CTG trinucleotide repeat in South African myotonic dystrophy families—implications for diagnosis and counselling. S Afr Med J 1995 Nov;85(11):1161–4

Goldman A see **Baykov AA**

Goldman A see **Fleming TR**

Goldman A see **Franco M**

Goldman A see **Heikinheimo P**

Goldman A see **Helin S**

Goldman A see **Hewitt R**

Goldman A see **Kankare J**

Goldman A see **Volk SE**

Goldman AB, Bansal M. Amyloidosis and silicone synovitis: updated classification, updated pathophysiology, and synovial articular abnormalities. Radiol Clin North Am 1996 Mar;34(2):375–94, xi (73 ref.)

Goldman AI, Carlin BP, Crane LR, Launer C, Korvick JA, Deyton L, Abrams DI. Response of CD4 lymphocytes and clinical consequences of treatment using ddI or ddC in patients with advanced HIV infection. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Feb 1;11(2):161–9

Goldman AJ see **Vann JM**

Goldman AP, Delius RE, Deanfield JE, de Leval MR, Sigston PE, Macrae DJ. Nitric oxide might reduce the need for extracorporeal support in children with critical postoperative pulmonary hypertension. Ann Thorac Surg 1996 Sep;62(3):750–5

Goldman AP, Haworth SG, Macrae DJ. Does inhaled nitric oxide suppress endogenous nitric oxide production? J Thorac Cardiovasc Surg 1996 Aug;112(2):541–2

Goldman AP, Tasker RC, Cook P, Macrae DJ. Transfer of critically ill patients with inhaled nitric oxide [letter] Arch Dis Child 1995 Nov;73(5):480

Goldman AS see **Chheda S**

Goldman AS see **Shattuck KE**

Goldman B. Regulated analgesics and pain control [letter; comment] Can Med Assoc J 1996 May 15;154(10):1474; discussion 1476–7. Comment on: Can Med Assoc J 1996 Jan 1;154(1):31–9.

Goldman B see **Achiron R**

Goldman B see **Barkai G**

Goldman B see **Grinshpun J**

Goldman B see **Katz J**

Goldman B see **Peleg L**

Goldman B see **Shiloh S**

Goldman BD see **Teuber SS**

Goldman BE, Fisher DM, Ringler SL. Transcutaneous PO2 of the scalp in male pattern baldness: a new piece to the puzzle. Plast Reconstr Surg 1996 May;97(6):1109–16; discussion 1117

Goldman BI, Wurzel J. Human fetal cardiocytes in enriched culture [letter] In Vitro Cell Dev Biol Anim 1995 Nov; 31(10):731–4

Goldman BI see **Multhaupt HA**

Goldman BS, Newman D, Fraser J, Irwin M. Management of intracardiac device recalls: a consensus conference. Can J Cardiol 1996 Jan;12(1):37–45 (12 ref.)

Goldman BS, Newman D, Fraser J, Irwin M. Management of intracardiac device recalls: a consensus conference. Participants of the Consensus Conference. North American Society of Cardiac Pacing and Electrophysiology (NASPE). Pacing Clin Electrophysiol 1996 Jan;19(1):7–17 (14 ref.)

Goldman BS, Nishimura S, Lau C. Survey of cardiac pacing in Canada (1993). Can J Cardiol 1996 Jun;12(6):573–8

Goldman BS see **Christakis GT**

Goldman BS see **Fremes SE**

Goldman BS see **Lau C**

Goldman BS see **Lichtenstein SV**

Goldman BS see **Maziak DE**

Goldman BS see **Rao V**

Goldman CD see **Harrison MJ**

Goldman CK see **Waldmann TA**

Goldman D. Identifying alcoholism vulnerability alleles. Alcohol Clin Exp Res 1995 Aug;19(4):824–31 (71 ref.)

Goldman D. Candidate genes in alcoholism. Clin Neurosci 1995;3(3):174–81 (76 ref.)

Goldman D. Why mice drink [news; comment] Nat Genet 1996 Jun;13(2):137–8. Comment on: Nat Genet 1996 Jun;13(2):147–53.

Goldman D. Bromocriptine in the treatment of alcoholics [letter; comment] Nat Med 1995 Aug;1(8):720–1. Comment on: Nat Med 1995 Apr;1(4):337–41.

Goldman D. Dopamine transporter, alcoholism and other diseases [comment] Nat Med 1995 Jul;1(7):624–5. Comment on: Nat Med 1995 Jul;1(7):654–7.

Goldman D, Cho Y, Zhao M, Casadevall A, Lee SC. Expression of inducible nitric oxide synthase in rat pulmonary Cryptococcus neoformans granulomas. Am J Pathol 1996 Apr;148(4):1275–82

Goldman D see **Adams L**

Goldman D see **Adamson MD**

Goldman D see **Bergen A**

Goldman D see **Brooks PJ**

Goldman D see **Burmeister M**

Goldman D see **Lappalainen J**

Goldman D see **McCarthy MM**

Goldman D see **McGrath PJ**

Goldman D see **Malhotra AK**

Goldman D see **Mazzanti CM**

Goldman D see **Michelini S**

Goldman D see **Novoradovsky A**

Goldman D see **Ozaki N**

Goldman D see **Petri M**

Goldman D see **Sapru MK**

Goldman D see **Schuebel KE**

Goldman D see **Walke W**

Goldman D see **Weiden P**

Goldman DE, Grier JF. The migrating gastrostomy tube [letter] Gastrointest Endosc 1995 Jul;42(1):102–3

Goldman DH see **Mattson LR**

Goldman DP see **Keeler EB**

Goldman EB. Legal considerations for allogeneic blood transfusion. Am J Surg 1995 Dec;170(6A Suppl):27S–31S

Goldman EN see **Marsch GA**

Goldman ER see **Dall'Acqua W**

Goldman ER see **Delagrave S**

Goldman F see **Kook H**

Goldman FD see **Buckenberger RK**

Goldman G see **Sofer D**

Goldman GA, Kaplan B, Neri A, Hecht-Resnick R, Harel L, Ovadia J. The grand multipara. Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):105–9

Goldman GA, Schoenfeld A, Royburt M, Zeldin L, Kaplan B, Ovadia J. The effect of surgical castration on lipid metabolism in premenopausal and postmenopausal women. Eur J Obstet Gynecol Reprod Biol 1996 Jun;66(2):133–6

Goldman GA see **Kaplan B**

Goldman GA see **Rabinerson D**

Goldman GD, Milstone LM, Shapiro PE. Histologic findings in acute HIV exanthem. J Cutan Pathol 1995 Aug; 22(4):371–3

Goldman H see **Alsaigh N**

Goldman H see **Flö J**

Goldman H see **Hadley TR**

Goldman H see **Lehmann LJ**

Goldman H see **Mitchell JA**

Goldman H see **Sall JM**

Goldman HB. Expert witness [letter; comment] Neurology 1996 Mar;46(3):887; discussion 888–9. Comment on: Neurology 1995 May;45(5):855–8.

Goldman HB, Dmochowski RR, Cox CE. Penetrating trauma to the penis: functional results. J Urol 1996 Feb; 155(2):551–3

Goldman HB, Dmochowski RR, Noe HN. Nephrogenic adenoma occurring in an augmented bladder. J Urol 1996 Apr;155(4):1410

Goldman HB, Howard RC, Patterson AL. Spontaneous retroperitoneal hemorrhage from a giant adrenal myelolipoma. J Urol 1996 Feb;155(2):639

Goldman HD see **Lakshmi VM**

Goldman HH see **Essock SM**

Goldman HH see **Lehman AF**

Goldman HM see **Fitzgerald E**

Goldman HW see **Turtz AR**

Goldman ID see **Brigle KE**

Goldman ID see **Sierra EE**

Goldman ID see **Spinella MJ**

Goldman IF see **Morris CL**

Gol'dman IL see **Ernst LK**

Goldman IS see **Javors BR**

Goldman J, Sorensen E, Ward M. Brief child assessment battery to assist with treatment planning and program evaluation. Community Ment Health J 1995 Oct; 31(5):437–48

Goldman J see **Hehlmann R**

Goldman J see **Link H**

Goldman JE. Lineage, migration, and fate determination of postnatal subventricular zone cells in the mammalian CNS. J Neurooncol 1995;24(1):61–4 (15 ref.)

Goldman JE, Reynolds R. A reappraisal of ganglioside GD3 expression in the CNS. Glia 1996 Apr;16(4):291–5 (39 ref.)

Goldman JE see **Chin SS**

Goldman JE see **Connolly ES Jr**

Goldman JE see **Kegel KB**

Goldman JE see **Levine B**

Goldman JE see **Zerlin M**

Goldman JE see **Zhang L**

Goldman JH, Keeling PJ, Warraich RS, Baig MK, Redwood SR, Dalla Libera L, Sanderson JE, Caforio AL, McKenna WJ. Autoimmunity to alpha myosin in a subset of patients with idiopathic dilated cardiomyopathy. Br Heart J 1995 Dec;74(6):598–603

Goldman JH see **Bilińska ZT**

Goldman JH see **Caforio AL**

Goldman JH see **Fei L**

Goldman JH see **Marriott JB**

Goldman JM, Stoker TE, Cooper RL, McElroy WK, Parrish MB. Suppression of oocyte release in rats by local administration of the noradrenergic neurotoxin DSP4. J Reprod Fertil 1996 Mar;106(2):275–83

Goldman JM, Ward DR, Daniel L. BreathSim, a mathematical model-based simulation of the anesthesia breathing circuit, may facilitate testing and evaluation of respiratory gas monitoring equipment. Biomed Sci Instrum 1996;32:293–8

Goldman JM see **Aguiar RC**

Goldman JM see **Ahmed Z**

Goldman JM see **Amos TA**

Goldman JM see **Carapeti M**

Goldman JM see **Clemons MJ**

Goldman JM see **Cordova MJ**

Goldman JM see **Gordon MY**

Goldman JM see **Gratwohl A**

Goldman JM see **Hochhaus A**

Goldman JM see **Al-Jehani F**

Goldman JM see **Kirkland MA**

Goldman JM see **Lin F**

Goldman JM see **Lutz E**

Goldman JM see **Macdonald D**

Goldman JM see **Marley SB**

Goldman JM see **Melo JV**

Goldman JM see **Molassiotis A**

Goldman JM see **Mughal TI**

Goldman JM see **Naughton MA**

Goldman JM see **O'Brien SG**

Goldman JM see **Sill H**

Goldman JM see **Spencer A**

Goldman JM see **Teale C**

Goldman JM see **van Rhee F**

Goldman JM see **Williams EJ**

Goldman JM see **Zhang JG**

Goldman KA see Su WT
Goldman L. Tobacco: the road to litigation, 1995 [editorial] Addiction 1995 Dec;90(12):1581–6
Goldman L. Stationarity of sodium channel gating kinetics in excised patches from neuroblastoma N1E 115. Biophys J 1995 Dec;69(6):2364–8
Goldman L. Sodium channel inactivation from closed states: evidence for an intrinsic voltage dependency. Biophys J 1995 Dec;69(6):2369–77
Goldman L. Cardiac risk for vascular surgery [editorial; comment] J Am Coll Cardiol 1996 Mar 15;27(4):799–802 . Comment on: J Am Coll Cardiol 1996 Mar 15;27(4):779–86. Comment on: J Am Coll Cardiol 1996 Mar 15;27(4):787–98.
Goldman L. Internal medicine update: seven important advances in medical diagnosis and management for the general internist. J Gen Intern Med 1995 Jun;10(6):331–41 (86 ref.)
Goldman L. The JIM Interview. Lee Goldman, MD [interview] J Investig Med 1996 Aug;44(6):296–303
Goldman L. Using prediction models and cost–effectiveness analysis to improve clinical decisions: emergency department patients with acute chest pain. Proc Assoc Am Physicians 1995 Oct;107(3):329–33 (22 ref.)
Goldman L, Cook EF, Johnson PA, Brand DA, Rouan GW, Lee TH. Prediction of the need for intensive care in patients who come to the emergency departments with acute chest pain. N Engl J Med 1996 Jun 6;334(23):1498–504
Goldman L, Garber AM, Grover SA, Hlatky MA. 27th Bethesda Conference: matching the intensity of risk factor management with the hazard for coronary disease events. Task Force 6. Cost effectiveness of assessment and management of risk factors. J Am Coll Cardiol 1996 Apr; 27(5):1020–30 (51 ref.)
Goldman L see Chin MH
Goldman L see Connors AF Jr
Goldman L see Gaspoz JM
Goldman L see Johnson PA
Goldman L see Krumholz HM
Goldman L see Kuntz KM
Goldman L see Lee TH
Goldman L see Mangano DT
Goldman L see Mangione CM
Goldman L see Pearson SD
Goldman L see Rapkin AJ
Goldman L see Sims B
Goldman L see Strickland D
Goldman L see Tosteson AN
Goldman L see Tsevat J
Goldman L see Wachter RM
Goldman LD. For–profit health plans [letter] N Engl J Med 1996 Aug 8;335(6):435; discussion 437–8
Goldman LJ. Complications in regional anaesthesia [editorial; comment] [see comments] Paediatr Anaesth 1995;5(1):3–9 . Comment on: Paediatr Anaesth 1995;5(1):41–6. Comment in: Paediatr Anaesth 1995;5(6):396.
Goldman LR. Children––unique and vulnerable. Environmental risks facing children and recommendations for response. Environ Health Perspect 1995 Sep;103 Suppl 6:13–8
Goldman LR. Case studies of environmental risks to children. Future Child 1995 Summer–Fall;5(2):27–33 (15 ref.)
Goldman M. Risks from low doses of radiation: continued [letter; comment] Science 1996 Aug 2;273(5275):562–4. Comment on: Science 1996 May 3;272(5262):631–2. Comment on: Science 1996 May 3;272(5262):632. Comment on: Science 1996 May 3;272(5262):632–3.
Goldman M. Cancer risk of low–level exposure [see comments] Science 1996 Mar 29;271(5257):1821–2. Comment in: Science 1996 May 3;272(5262):631–2. Comment in: Science 1996 May 3;272(5262):632. Comment in: Science 1996 May 3;272(5262):632–3.
Goldman M, Druet P. The TH1/TH2 concept and its relevance to renal disorders and transplantation immunity [editorial] Nephrol Dial Transplant 1995;10(8):1282–4
Goldman M, Pottage JC Jr. Cryptococcal infection of the breast. Clin Infect Dis 1995 Nov;21(5):1166–9 (19 ref.)
Goldman M, Velu T. Interleukin–10 and its implications for immunopathology. Adv Nephrol Necker Hosp 1995; 24:79–90 (71 ref.)
Goldman M see Abramowicz D
Goldman M see Aldebert D
Goldman M see Buelens C
Goldman M see Cogan E
Goldman M see Commons ML
Goldman M see Di Santo E
Goldman M see Florquin S
Goldman M see Friedman G
Goldman M see Jacobs F
Goldman M see Jensh RP
Goldman M see Le Moine O
Goldman M see McKone TE
Goldman M see Marchant A
Goldman M see Mascart–Lemone F
Goldman M see Mehta D
Goldman M see Pradier O
Goldman M see Schandené L
Goldman M see van der Poll T
Goldman M see Wan S
Goldman M see Willems F
Gol'dman MA see Skamrov AV
Goldman MB, Robertson GL, Hedeker D. Oropharyngeal regulation of water balance in polydipsic schizophrenics. Clin Endocrinol (Oxf) 1996 Jan;44(1):31–7
Goldman MB, Robertson GL, Luchins DJ, Hedeker D. The influence of polydipsia on water excretion in hyponatremic, polydipsic, schizophrenic patients. J Clin Endocrinol Metab 1996 Apr;81(4):1465–70
Goldman MB see Becker JA
Goldman MD, Williams AJ, Soo Hoo G, Trang TT, Gaultier C. Asynchronous thoracoabdominal movements in chronic airflow obstruction (CAO). Active expiration during spontaneous breathing in sleep and wakefulness. Adv Exp Med Biol 1995;393:95–100
Goldman MD see Bramhall SR
Goldman ME see Humann LG
Goldman ME see Jones TK
Goldman ME see McDonnell DP
Goldman ME see Schecter SO
Goldman MH, Bochner BS, Essayan DM. Cough, shortness of breath, and eosinophilia in a 68–year–old man. Ann Allergy Asthma Immunol 1996 Sep;77(3):177–83
Goldman MH see James DC
Goldman MH see Ombrellaro MP
Goldman MH see Weatherford DA
Goldman MJ. Dental radiographs [letter; comment] [see comments] J Am Dent Assoc 1996 Jan;127(1):16. Comment on: J Am Dent Assoc 1995 Oct;126(10):1372–83. Comment in: J Am Dent Assoc 1996 Apr;127(4):426, 428.
Goldman MJ, Litzky LA, Engelhardt JF, Wilson JM. Transfer of the CFTR gene to the lung of nonhuman primates with E1–deleted, E2a–defective recombinant adenoviruses: a preclinical toxicology study. Hum Gene Ther 1995 Jul;6(7):839–51
Goldman ML see Phillips KL
Goldman MP, Eckhouse S. Photothermal sclerosis of leg veins. ESC Medical Systems, LTD Photoderm VL Cooperative Study Group. Dermatol Surg 1996 Apr; 22(4):323–30
Goldman MP see Beebe HG
Goldman MP see Cohen PR
Goldman MP see Fitzpatrick RE
Goldman MP see Webster GF
Goldman MS see Gilbertson JR
Goldman N see Pebley AR
Goldman N see Thorne JL
Goldman ND see Li SP
Goldman PS, Schlador ML, Shapiro RA, Nathanson NM. Identification of a region required for subtype–specific agonist–induced sequestration of the m2 muscarinic acetylcholine receptor. J Biol Chem 1996 Feb 23; 271(8):4215–22
Goldman PS see Kwok RP
Goldman R, Granot Y, Zor U. A pleiotropic effect of fluoride on signal transduction in macrophages: is it mediated by GPT–binding proteins? J Basic Clin Physiol Pharmacol 1995;6(1):79–94
Goldman R see Abad–Zapatero C
Goldman R see Frost DJ
Goldman R see Kurella EG
Goldman R see Pharand C
Goldman R see Stoyanovosky DA
Goldman RC, Frost DJ, Capobianco JO, Kadam S, Rasmussen RR, Abad–Zapatero C. Antifungal drug targets: Candida secreted aspartyl protease and fungal wall beta–glucan synthesis. Infect Agents Dis 1995 Dec;4(4):228–47 (120 ref.)
Goldman RC, Zakula D, Capobianco JO, Sharpe BA, Griffin JH. Inhibition of 2,3–oxidosqualene–lanosterol cyclase in Candida albicans by pyridinium ion–based inhibitors. Antimicrob Agents Chemother 1996 Apr;40(4):1044–7
Goldman RC see Rose IC
Goldman RC see Thornton BP
Goldman RD, Khuon S, Chou YH, Opal P, Steinert PM. The function of intermediate filaments in cell shape and cytoskeletal integrity. J Cell Biol 1996 Aug;134(4):971–83
Goldman RD see Blickstein I
Goldman RD see Lazebnik YA
Goldman RD see Moir RD
Goldman RD see Takahashi A
Goldman RD see Trejo–Skalli AV
Goldman RG see Keilp JG
Goldman RH see Marshall MD
Goldman RL see Smith CB
Goldman RS, Hartz AJ, Lanska DJ, Guse CE. Results of a computerized screening of stroke patients for unjustified hospital stay. Stroke 1996 Apr;27(4):639–44
Goldman RS see Fox L
Goldman RS see Tompkins LM
Goldman RS see Tzamaloukas AH
Goldman S. La tomographie par émission de positons (TEP) dans les affections akinéto–rigides. Rev Med Brux 1995 Dec;16(6):399–403 (35 ref.) (Eng. Abstr.) (Fre)
Goldman S, Dethy S, Lotstra F, Biver F, Stanus E, Wikler D, Hildebrand J, Mendlewicz J, Luxen A. Basal ganglia and frontal lobe glucose metabolism. A reproducibility positron emission tomography study. J Neuroimaging 1995 Oct;5(4):219–26
Goldman S, Levivier M, Pirotte B, Brucher JM, Wikler D, Damhaut P, Stanus E, Brotchi J, Hildebrand J. Regional glucose metabolism and histopathology of gliomas. A study based on positron emission tomography–guided stereotactic biopsy. Cancer 1996 Sep 1;78(5):1098–106
Goldman S see Biver F
Goldman S see Cool V
Goldman S see Crawford PB
Goldman S see Dethy S
Goldman S see Duda AM
Goldman S see François A
Goldman S see Hartley LH
Goldman S see Henderson WG
Goldman S see Levivier M
Goldman S see Manto M
Goldman S see Milavetz JJ
Goldman S see Preumont N
Goldman S see Quinn N
Goldman S see Raftopoulos C
Goldman S see Stein PD
Goldman SA, Lieberman R, Kausal DJ. Teaching healthcare professionals about drug–induced disease: an innovative clinical therapeutic approach. J Clin Pharmacol 1996 May; 36(5):386–96
Goldman SA see Barami K
Goldman SA see Hidalgo A
Goldman SA see Nedergaard M
Goldman SC, Chen CY, Lansing TJ, Gilmer TM, Kastan MB. The p53 signal transduction pathway is intact in human neuroblastoma despite cytoplasmic localization. Am J Pathol 1996 May;148(5):1381–5
Goldman SJ. Preclinical biology of interleukin 11: a multifunctional hematopoietic cytokine with potent thrombopoietic activity. Stem Cells (Dayt) 1995 Sep; 13(5):462–71 (39 ref.)
Goldman SJ see Leonard JP
Goldman SJ see Mauch P
Goldman SJ see Munn DH
Goldman SJ see Turner KJ
Goldman SJ see Waldburger KE
Goldman SM. Renal artery angioplasty: technical results and clinical outcome in 320 patients. J Urol 1996 Jul;156(1):308
Goldman SM, Wagner LK. Radiologic management of abdominal trauma in pregnancy. AJR Am J Roentgenol 1996 Apr;166(4):763–7 (33 ref.)
Goldman SM see Kawashima A
Goldman SM see Sutter FP
Goldman SM see Tanner CM
Goldman T see Reiter S
Goldman W see Koenigsberg RA
Goldman WE. Molecular genetic technology transfer to pathogenic fungi. Arch Med Res 1995 Winter;26(4):437–40 (14 ref.)
Goldman WE see Luker KE
Goldman WF see Sugiyama T
Goldman WH see Caro JF
Goldman YE see Allen TS
Goldman YE see Barsotti RJ
Goldman YE see Higuchi H
Goldman–Levi R, Kopelowitz J, Engelberg–Kulka H. The nature of the nucleotide at the 5' side of the tRNA Su9 anticodon affects UGA suppression in Escherichia coli. DNA Res 1994;1(3):123–7
Goldman–Levi R, Miller C, Bogoch J, Zak NB. Expanding the Mot1 subfamily: 89B helicase encodes a new Drosophila melanogaster SNF2–related protein which binds to multiple sites on polytene chromosomes. Nucleic Acids Res 1996 Aug 15;24(16):3121–8
Goldman–Levkovitz S, Rimon A, Rimon S. Purification properties and specificity of cathepsin D from Cyprinus carpio. Comp Biochem Physiol B Biochem Mol Biol 1995 Sep;112(1):147–51
Goldman–Rakic P see McCarthy G
Goldman–Rakic PS. More clues on "latent" schizophrenia point to developmental origins [editorial] Am J Psychiatry 1995 Dec;152(12):1701–3
Goldman–Rakic PS. Architecture of the prefrontal cortex and the central executive. Ann N Y Acad Sci 1995 Dec 15; 769:71–83 (37 ref.)
Goldman–Rakic PS see Bergson C
Goldman–Rakic PS see Kritzer MF
Goldman–Rakic PS see Mrzljak L
Goldman–Rakic PS see Murphy BL
Goldman–Rakic PS see Park S
Goldman–Rakic PS see Rajkowska G
Goldman–Rakic PS see Selemon LD
Goldman–Rakic PS see Smiley JF
GoldmanD see Spinella MJ
Goldmann A see Görtler M
Goldmann D, Kritchevsky S. Promoting collaboration between hospital epidemiology and QI [interview by Steven Berman] Jt Comm J Qual Improv 1995 Sep; 21(9):493–500
Goldmann DA, Weinstein RA, Wenzel RP, Tablan OC, Duma RJ, Gaynes RP, Schlosser J, Martone WJ. Strategies to Prevent and Control the Emergence and Spread of Antimicrobial–Resistant Microorganisms in Hospitals. A challenge to hospital leadership [see comments] JAMA 1996 Jan 17;275(3):234–40 (81 ref.). Comment in: JAMA 1996 May 22–29;275(20):1544.
Goldmann DA see Shiro H
Goldmann DR. Guardians of the lamp [editorial; comment] J Gen Intern Med 1995 Aug;10(8):474–5. Comment on: J Gen Intern Med 1995 Aug;10(8):443–50.
Goldmann G see Niederau C
Goldmann SF see Wölpl A
Goldmann W, Hunter N, Somerville R, Hope J. Prion phylogeny revisited [letter; comment] Nature 1996 Jul 4; 382(6586):32–3. Comment on: Nature 1996 Apr

25;380(6576):675.
Goldmann W see Hunter N
Goldmann WH, Ezzell RM. Viscoelasticity in wild-type and vinculin-deficient (5.51) mouse F9 embryonic carcinoma cells examined by atomic force microscopy and rheology. Exp Cell Res 1996 Jul 10;226(1):234-7
Goldmann WH, Schindl M, Cardozo TJ, Ezzell RM. Motility of vinculin-deficient F9 embryonic carcinoma cells analyzed by video, laser confocal, and reflection interference contrast microscopy. Exp Cell Res 1995 Dec; 221(2):311-9
Goldmuntz EA, Remmers EF, Du Y, Zha H, Mathern P, Crofford LJ, Wilder RL. Genetic map of 16 polymorphic markers forming three linkage groups assigned to rat chromosome 4. Mamm Genome 1995 Jul;6(7):459-63
Goldmuntz EA see Du Y
Goldner B, Brandspiegel HZ, Horwitz L, Jadonath R, Cohen TJ. Utility of QT dispersion combined with the signal-averaged electrocardiogram in detecting patients susceptible to ventricular tachyarrhythmia.
Am J Cardiol 1995 Dec 1;76(16):1192-4
Göldner B see Dörner T
Goldner B see Todorovic-Tirnanic M
Goldner BG see Cohen MB
Goldner BG see Cohen TJ
Goldner EM see Birmingham CL
Goldner EM see Lam RW
Goldner JL. Clubfoot [letter; comment] Am J Orthop 1995 Oct;24(10):784, 790. Comment on: Am J Orthop 1995 May;24(5):393-9.
Goldner RB see Verma SP
Goldner RD see Poggi JJ
Goldner RD see Spinner RJ
Goldner V see Jug M
Goldner V see Mihatov S
Goldobenko GV, Tkachev SI, Karapetian RM, Bokhian BI, Ivanov SL. Termoradioterapiia bol'nykh mectnorasprostranennymi sarkomami miagkikh tkanei. Vopr Onkol 1996;42(3):67-71 (Eng. Abstr.) **(Rus)**
Goldobenko GV see Boiko AV
Goldobenko GV see Knysh VI
Goldoft M see Grimm LM
Goldoft M see Herrinton LJ
Goldoft MJ see Armstrong LR
Goldoft MJ see Del Beccaro MA
Goldowitz D, Smeyne RJ. Tune into the weaver channel [news; comment] Nat Genet 1995 Oct;11(2):107-9. Comment on: Nat Genet 1995 Oct;11(2):126-9.
Goldowitz D see Chepenik KP
Goldowitz D see Rice DS
Goldrath AW see Morkowski S
Goldrath MH. Hysteroscopic endometrial ablation. Obstet Gynecol Clin North Am 1995 Sep;22(3):559-72 (44 ref.)
Goldring CE, Reveneau S, Algarté M, Jeannin JF. In vivo footprinting of the mouse inducible nitric oxide synthase gene: inducible protein occupation of numerous sites including Oct and NF-IL6. Nucleic Acids Res 1996 May 1;24(9):1682-7
Goldring K see Lavens SE
Goldring MB see Goldring SR
Goldring RM see Berger KI
Goldring SR, Goldring MB. Cytokines and skeletal physiology. Clin Orthop 1996 Mar;(324):13-23 (67 ref.)
Goldring SR see Brown EM
Goldring SR see Harada Y
Golds MR see Richards JD
Goldsack C, Berridge JC. Acid-base management during cardiopulmonary bypass. Current trends in the United Kingdom. Anaesthesia 1996 Apr;51(4):396-8
Goldsborough AS, Béranger F. Ligation- and PCR-based method for sequencing plasmid inserts. Biotechniques 1995 Dec;19(6):910-2
Goldsborough AS, Kornberg TB. Reduction of transcription by homologue asynapsis in Drosophila imaginal discs. Nature 1996 Jun 27;381(6585):807-10
Goldsborough MA see Borowicz LM
Goldsborough MA see Redmond JM
Goldsbrough PB see Zhou J
Goldsby RA see Lin AW
Goldsby RA see McLaughlin KA
Goldsby RA see Parng CL
Goldscheider FK. Interpolating demography with families and households. Demography 1995 Aug;32(3):471-80
Goldschlager N see Barron H
Goldschlager N see Blake-Inada LM
Goldschlager N see Kusumoto FM
Goldschmeding R see Mombaerts I
Goldschmid MG, Domin WS, Ziemer DC, Gallina DL, Phillips LS. Diabetes in urban African-Americans. II. High prevalence of microalbuminuria and nephropathy in African-Americans with diabetes. Diabetes Care 1995 Jul; 18(7):955-61
Goldschmid MG see Ziemer DC
Goldschmid S see McClave SA
Goldschmidt AJ see Nattermann C
Goldschmidt B, Airosa Cabrera MA, Weinzetl M, Llerena JC. Cytogenetic study in a specimen of Cebus apella with an atypical phenotype. Folia Primatol (Basel) 1995;65(1):54-8
Goldschmidt D see Decaestecker C
Goldschmidt D see de Fontaine S
Goldschmidt D see Remmelink M
Goldschmidt D see Schuind FA
Goldschmidt D see Van Geertruyden J
Goldschmidt H, Hegenbart U, Moos M, Eugenhart R, Wannenmacher M, Haas R, Hunstein W. Sequential high-dose treatment with peripheral blood progenitor cell transplantation in patients with multiple myeloma.
Stem Cells 1995 Dec;13 Suppl 3:36-41
Goldschmidt H see Haas R
Goldschmidt H see Moos M
Goldschmidt L see Richardson GA
Goldschmidt MJ, Castiglione CL, Assael LA, Litt MD. Craniomaxillofacial trauma in the elderly.
J Oral Maxillofac Surg 1995 Oct;53(10):1145-9
Goldschmidt P, Luyckx J. Effects of lodoxamide (LOD), disodium cromoglycate (DSCG) and N-acetyl-aspartyl-glutamate sodium salt (NAAGA) on ocular active anaphylaxis. Allerg Immunol (Paris) 1996 Apr;28(4):124-6
Goldschmidt P see Hoh HB
Goldschmidt P see Menerath JM
(Goldschmidt R), Comfort NC. Two genes, no enzyme: a second look at Barbara McClintock and the 1951 Cold Spring Harbor Symposium. Genetics 1995 Aug; 140(4):1161-6
Goldschmidt RH. Definition of "family" [letter]
J Gen Intern Med 1995 Dec;10(12):704
Goldschmidt RH, Dong BJ. Treatment of AIDS and HIV-related conditions--1996. J Am Board Fam Pract 1996 Mar-Apr;9(2):125-48 (88 ref.)
Goldschmidt RH, Legg JJ. Treating an HIV-positive male patient. Fam Med 1995 Jul-Aug;27(7):422-3
Goldschmidt RH, Moy A. Antiretroviral drug treatment for HIV/AIDS. Am Fam Physician 1996 Aug;54(2):574-80, 587-8
Goldschmidt RP see Sacks AD
Goldschmidt T see Skarstein K
Goldschmidt TJ see Axelsson LG
Goldschmidt TJ see Melo ME
Goldschmidt-Clermont PJ, Shear WS, Schwartzberg J, Varga CF, Bray PF. Clues to the death of an Olympic champion [see comments] Lancet 1996 Jun 29;347(9018):1833. Comment in: Lancet 1996 Aug 17;348(9025):485-6.
Goldschmidt-Clermont PJ see Heldman AW
Goldschmidt-Clermont PJ see Kandzari DE
Goldschmidt-Clermont PJ see Melillo G
Goldschmidt-Clermont PJ see Weiss EJ
Goldschmit R see Zalel Y
Goldschmitt HM see Haeckel R
Goldschmitt J see Desprès D
Goldschmitt J see Geissler K
Goldsher D see Beiran I
Goldsher D see Etzioni A
Goldsher D see Stein ME
Goldshleger ED see Or E
Goldshleger R see Hoving S
Goldshleger R see Or E
Goldshmid N see Bornstein J
Gol'dshtein BN, Salfullin SR, Zakrzhevskaia DT. Strukturno-funktsional'nye otnosheniia v mul'tifermentnykh kompleksakh. Mol Biol (Mosk) 1995 May-Jun;29(3):603-11 (35 ref.) (Eng. Abstr.) **(Rus)**
Gol'dshtein BN see Selivanov VA
Goldsmith A see Adunsky A
Goldsmith AA, Hayes A, Clift SE. Application of finite elements to the stress analysis of articular cartilage.
Med Eng Phys 1996 Mar;18(2):89-98 (44 ref.)
Goldsmith AR see Boswell T
Goldsmith AR see Boulakoud MS
Goldsmith BJ, Shrieve DC, Loeffler JS. High efficacy without visual damage: the current status of pituitary radiotherapy [editorial; comment] Int J Radiat Oncol Biol Phys 1995 Oct 15;33(3):765-7. Comment on: Int J Radiat Oncol Biol Phys 1995 Oct 15;33(3):599-605.
Goldsmith C see Gladman D
Goldsmith C see Kennedy GT
Goldsmith CH, Duku E, Brooks PM, Boers M, Tugwell PS, Baker P. Interactive conference voting. The OMERACT II Committee. Outcome Measures in Rheumatoid Arthritis Clinical Trial Conference. J Rheumatol 1995 Jul; 22(7):1420-30
Goldsmith CH see Cardiel MH
Goldsmith CH see Gross AR
Goldsmith CH see Kannan Y
Goldsmith CH see Tunks E
Goldsmith CH see Willison DJ
Goldsmith CS, Elliott LH, Peters CJ, Zaki SR. Ultrastructural characteristics of Sin Nombre virus, causative agent of hantavirus pulmonary syndrome. Arch Virol 1995; 140(12):2107-22
Goldsmith CS see Sandstrom PA
Goldsmith D see Kalayam B
Goldsmith D see Rogoff B
Goldsmith DF. Silica, silicosis, and risk of tuberculosis and lung cancer. Med Lav 1995 May-Jun;86(3):286-90
Goldsmith DF, Beaumont JJ, Morrin LA, Schenker MB. Respiratory cancer and other chronic disease mortality among silicotics in California. Am J Ind Med 1995 Oct; 28(4):459-67
Goldsmith DF see McCurdy SA
Goldsmith DF see Steenland K
Goldsmith DJ. Milk-alkali syndrome with metastatic calcification [letter; comment] Am J Med 1996 Apr; 100(4):481-2. Comment on: Am J Med 1995 Jul;99(1):102-3.
Goldsmith DJ. Serum ferritin concentrations in dialysis patients [letter] Am J Med 1996 Aug;101(2):230-1
Goldsmith DJ, Covic A, Ackrill P. Interdialysis blood pressure control by long haemodialysis sessions [letter; comment] Nephrol Dial Transplant 1996 Feb;11(2):401-2. Comment on: Nephrol Dial Transplant 1995;10(6):831-7.
Goldsmith DJ, Covic A, Sambrook P, Ackrill P. Dialysis-related beta-2-microglobulin amyloidosis after long-term dialysis, and the effect of renal transplantation and cyclosporin therapy [letter; comment] Am J Med 1996 May;100(5):587-8. Comment on: Am J Med 1995 Sep;99(3):243-8.
Goldsmith DJ, Covic AA, Venning MC, Ackrill P. Blood pressure reduction after parathyroidectomy for secondary hyperparathyroidism: further evidence implicating calcium homeostasis in blood pressure regulation.
Am J Kidney Dis 1996 Jun;27(6):819-25
Goldsmith DJ, Roberts IS, Mallick NP. Tingling extremities in a young man. Postgrad Med J 1996 Jun;72(848):380-2
Goldsmith DJ, Sandooran D, Short CD, Mallick NP, Johnson RW. Twenty-one years survival with systemic AL-amyloidosis. Am J Kidney Dis 1996 Aug;28(2):278-82 (24 ref.)
Goldsmith DJ see Covic A
Goldsmith DJ see Higgins RM
Goldsmith DP see von Scheven E
Goldsmith E see Cheng M
Goldsmith EJ. Allosteric enzymes as models for chemomechanical energy transducing assemblies.
FASEB J 1996 May;10(7):702-8 (50 ref.)
Goldsmith EJ see Robinson MJ
Goldsmith G see Djulbegovic B
Goldsmith GE see Dawid-Milner MS
Goldsmith GE see Silva-Carvalho L
Goldsmith HF see Merwin EI
Goldsmith HH. Studying temperament via construction of the Toddler Behavior Assessment Questionnaire.
Child Dev 1996 Feb;67(1):218-35
Goldsmith HL, Bell DN, Braovac S, Steinberg A, McIntosh F. Physical and chemical effects of red cells in the shear-induced aggregation of human platelets.
Biophys J 1995 Oct;69(4):1584-95
Goldsmith HL, Kaufer ES, McIntosh FA. Effect of hematocrit on adenosine diphosphate-induced aggregation of human platelets in tube flow. Biorheology 1995 Sep-Oct; 32(5):537-52
Goldsmith HL, Schwab AJ, Gold P. Carl Arthur Goresky. August 25, 1932 to March 21, 1996. Clin Invest Med 1996 Jun;19(3):144-8
Goldsmith J see Parsons RE
Goldsmith JA, Kavanagh BP, Pearl RG. Plasma potentiates the priming effects of endotoxin on platelet activating factor-induced pulmonary hypertension in the rabbit lung. Anesth Analg 1996 Aug;83(2):242-6
Goldsmith JC. Rationale and indications for continuous infusion of antihemophilic factor (factor VIII).
Blood Coagul Fibrinolysis 1996 Mar;7 Suppl 1:S3-6 (9 ref.)
Goldsmith JO, King B, Boxer SG. Mg coordination by amino acid side chains is not required for assembly and function of the special pair in bacterial photosynthetic reaction centers. Biochemistry 1996 Feb 20;35(7):2421-8
Goldsmith JR. Babies, bread, and basic science: input output relationships do not generalize. Med Lav 1995 May-Jun; 86(3):283-4
Goldsmith JR see Chen MD
Goldsmith JR see Kordysh EA
Goldsmith JR see Quastel MR
Goldsmith KT see Garver RI Jr
Goldsmith L, Koh HK, Bewerse B, Reilley B, Wyatt S, Bergfeld W, Geller AC, Walters PF. Proceedings from the national conference to develop a national skin cancer agenda. American Academy of Dermatology and Centers for Disease Control and Prevention, April 8-10, 1995.
J Am Acad Dermatol 1996 May;34(5 Pt 1):822-3
Goldsmith L see Schauberger CW
Goldsmith LA. Alopecia associated with fluconazole therapy [letter; comment] Ann Intern Med 1996 Jul 15;125(2):153; discussion 153-4. Comment on: Ann Intern Med 1995 Sep 1;123(5):354-7.
Goldsmith LA. Mutations in epidermolysis bullosa simplex [editorial; comment] J Invest Dermatol 1995 Oct; 105(4):529-31. Comment on: J Invest Dermatol 1995 Oct;105(4):629-32.
Goldsmith LA. Skin effects of air pollution.
Otolaryngol Head Neck Surg 1996 Feb;114(2):217-9
Goldsmith LA see Carroll JM
Goldsmith LA see Lu B
Goldsmith LA see Zareba G
Goldsmith LC see Warzynski MJ
Goldsmith LJ see Reichl P
Goldsmith LT see Castracane VD
Goldsmith LT see Haning RV Jr
Goldsmith M, Yarbrough L, van der Kooy D. Mechanics of motility: distinct dynein binding domains on alpha- and beta-tubulin. Biochem Cell Biol 1995 Sep-Oct; 73(9-10):665-71
Goldsmith M see Koriat A
Goldsmith MA see Evans GA
Goldsmith MA see Gaffen SL
Goldsmith MA see Lai SY

Goldsmith MF. Mutual fund investors advised to sniff out tobacco [news] JAMA 1996 Apr 24;275(16):1222
Goldsmith MF. Researchers look forward to sea granting gifts [news] JAMA 1996 Apr 3;275(13):975–7
Goldsmith MF. Preparing for medical consequences of terrorism [news] JAMA 1996 Jun 12;275(22):1713–4
Goldsmith MF. First Americans face their latest challenge: Indian health care meets state medicaid reform [news] JAMA 1996 Jun 19;275(23):1786–8
Goldsmith MF, Gunby P. Physician service opportunities abroad [news] JAMA 1996 Aug 7;276(5):355–9
Goldsmith MM, Bucholz RD, Smith KR, Nitsche N. Clinical applications of frameless stereotactic devices in neurotology: preliminary report. Am J Otol 1995 Jul; 16(4):475–9
Goldsmith P, de Bittencourt PR. Rationalized polytherapy for epilepsy. Acta Neurol Scand Suppl 1995;162:35–9 (27 ref.)
Goldsmith P, Soames JV, Meikle D. Leiomyomatous hamartoma of the posterior tongue: a case report. J Laryngol Otol 1995 Dec;109(12):1190–1
Goldsmith P, Zammit-Maempel I, Meikle D. Ramsay Hunt syndrome mimicking acoustic neuroma on MRI. J Laryngol Otol 1995 Oct;109(10):1013–5
Goldsmith P see **Elliot S**
Goldsmith PC, Leslie TA, Hayes NA, Levell NJ, Dowd PM, Foreman JC. Inhibitors of nitric oxide synthase in human skin. J Invest Dermatol 1996 Jan;106(1):113–8
Goldsmith PC, White IR, Rycroft RJ, McFadden JP. Probable active sensitization to tixocortol pivalate. Contact Dermatitis 1995 Dec;33(6):429
Goldsmith PC see **Bunker CB**
Goldsmith PC see **Hohenfellner M**
Goldsmith PK see **Denis-Henriot D**
Goldsmith PK see **Pines M**
Goldsmith PK see **Unson CG**
Goldsmith PK see **Xu N**
Goldsmith R see **Krum H**
Goldsmith RE see **Henderson KV**
Goldsmith RL see **Morrone TM**
Goldsmith RW. Streptococcus and varicella [letter; comment] Pediatrics 1996 Aug;98(2 Pt 1):314–5. Comment on: Pediatrics 1995 Sep;96(3 Pt 1):428–33.
Goldsmith S see **Joseph C**
Goldsmith SJ, Macapinlac HA, O'Brien JP. Somatostatin-receptor imaging in lymphoma. Semin Nucl Med 1995 Jul;25(3):262–71 (13 ref.)
Goldsmith SJ see **Palestro CJ**
Goldsmith SJ see **Yeung HW**
Goldsmith SR. Effect of amlodipine and felodipine on sympathetic activity and baroreflex function in normal humans. Am J Hypertens 1995 Sep;8(9):902–8
Goldsmith SR. Attenuation of isoproterenol-mediated vasodilatation in blacks [letter; comment] N Engl J Med 1995 Nov 30;333(22):1502; discussion 1503 . Comment on: N Engl J Med 1995 Jul 20;333(3):155–60.
Goldsmith SR, Steinberg P. Noncardiogenic pulmonary edema induced by nonionic low-osmolality radiographic contrast media. J Allergy Clin Immunol 1995 Nov;96(5 Pt 1):698–9
Goldspiel B see **Fisherman JS**
Goldspiel B see **Kohn EC**
Goldspiel B see **Reed E**
Goldspiel B see **Tolcher AW**
Goldspiel BR, Curt GA. Issues in antiemetic therapy [editorial; comment] Cancer 1996 Mar 1;77(5):823–6. Comment on: Cancer 1996 Mar 1;77(5):941–8.
Goldspiel BR see **Tolcher AW**
Goldspink DF see **Gillott KL**
Goldspink DF see **James RS**
Goldspink G see **Gauvry L**
Goldstein A, Armony-Sivan R, Rozin A, Weller A. Somatostatin levels during infancy, pregnancy, and lactation: a review. Peptides 1995;16(7):1321–6 (63 ref.)
Goldstein A see **Nzeyimana H**
Goldstein A see **Shimkets R**
Goldstein A see **Trachtman H**
Goldstein AH see **Clark RE**
Goldstein AH see **Pacella JJ**
Goldstein AH see **Reddy RC**
Goldstein AL see **Kirkley JE**
Goldstein AL see **Naz RK**
Goldstein AM, Goldin LR, Dracopoli NC, Clark WH Jr, Tucker MA. Two-locus linkage analysis of cutaneous malignant melanoma/dysplastic nevi. Am J Hum Genet 1996 May;58(5):1050–6
Goldstein AM, Tucker MA. Genetic epidemiology of familial melanoma. Dermatol Clin 1995 Jul;13(3):605–12 (68 ref.)
Goldstein AM see **Andrieu N**
Goldstein AM see **Clark WH**
Goldstein AM see **Clark WH Jr**
Goldstein AM see **Nelen MR**
Goldstein AM see **Voskuhl RR**
Goldstein AM see **Zuo L**
Goldstein AO. Doctors should note reason for prescription [letter] N C Med J 1995 Dec;56(12):596
Goldstein AO, Bearman NS. State tobacco lobbyists and organizations in the United States: crossed lines [see comments] Am J Public Health 1996 Aug;86(8 Pt 1):1137–42. Comment in: Am J Public Health 1996 Aug;86(8 Pt 1):1073–5.
Goldstein AO, Frasier P, Curtis P, Reid A, Kreher NE. Consent form readability in university-sponsored research. J Fam Pract 1996 Jun;42(6):606–11
Goldstein AT see **Smith MM**
Goldstein B, Hird SN. Specification of the anteroposterior axis in Caenorhabditis elegans. Development 1996 May; 122(5):1467–74
Goldstein B, Kempski MH, DeKing D, Cox C, DeLong DJ, Kelly MM, Woolf PD. Autonomic control of heart rate after brain injury in children. Crit Care Med 1996 Feb; 24(2):234–40
Goldstein B, Kempski MH, Stair D, Tipton RB, DeKing D, DeLong DJ, DeAsla R, Cox C, Lund N, Woolf PD. Autonomic modulation of heart rate variability during endotoxin shock in rabbits. Crit Care Med 1995 Oct; 23(10):1694–702
Goldstein B, Metlay L, Cox C, Rubenstein JS. Association of pre mortem diagnosis and autopsy findings in pediatric intensive care unit versus emergency department versus ward patients. Crit Care Med 1996 Apr;24(4):683–6
Goldstein B, Royal MC. Safety of an extemporaneously prepared injection. Am J Health Syst Pharm 1996 Feb 15; 53(4):414, discussion 414–7
Goldstein B, Sanders JE, Benson B. Pressure ulcers in SCI: does tension stimulate wound healing? Am J Phys Med Rehabil 1996 Mar-Apr;75(2):130–3
Goldstein B see **Ireland PD**
Goldstein B see **Posner RG**
Goldstein B see **Subramanian K**
Goldstein BD. Re: "Disclosure of interest: a time for clarity". Am J Ind Med 1995 Nov;28(5):617–9; discussion 629–33
Goldstein BD. Biological markers and risk assessment. Drug Metab Rev 1996 Feb-May;28(1–2):225–33 (12 ref.)
Goldstein BD. The concept of biological markers in the field of risk assessment. Stem Cells (Dayt) 1995 May;13 Suppl 1:30–2
Goldstein BD see **Weinstein ND**
Goldstein BD see **Zachariou V**
Goldstein BD see **Zhang Z**
Goldstein BJ. Phosphoprotein phosphatases 1: tyrosine phosphatases. Protein Profile 1995;2(13):1425–1585
Goldstein BJ, Schwob JE. Analysis of the globose basal cell compartment in rat olfactory epithelium using GBC-1, a new monoclonal antibody against globose basal cells. J Neurosci 1996 Jun 15;16(12):4005–16
Goldstein BJ see **Kulas DT**
Goldstein BJ see **Li PM**
Goldstein BJ see **Zhang WR**
Goldstein BM see **Franchetti P**
Goldstein BM see **Zatorski A**
Goldstein BN, Saifullin SR, Zakrzhevskaya DT. Principles of symmetrical organization for the pyruvate dehydrogenase complex. FEBS Lett 1995 Oct 16; 373(3):259–61
Goldstein BP, Candiani G, Arain TM, Romanò G, Ciciliato I, Berti M, Abbondi M, Scotti R, Mainini M, Ripamonti F, et al. Antimicrobial activity of MDL 63,246, a new semisynthetic glycopeptide antibiotic. Antimicrob Agents Chemother 1995 Jul;39(7):1580–8
Goldstein BP see **Bartoloni A**
Goldstein BP see **Borghi A**
Goldstein BP see **Malabarba A**
Goldstein BP see **Miele A**
Goldstein BP see **Pavlov AY**
Goldstein BP see **Selva E**
Goldstein BP see **Stella S**
Goldstein BS see **Sanders JE**
Goldstein C, Reiss GR, Mohiuddin M, Shen Z, Yokoyama H, DiSesa VJ. Tolerance to cardiac allografts requires a time lag between intrathymic treatment and transplantation. J Surg Res 1996 Jun;63(1):83–5
Goldstein C see **Mohiuddin M**
Goldstein C see **Shen Z**
Goldstein D, Felzen B, Youdim M, Lotan R, Binah O. Experimental iron deficiency in rats: mechanical and electrophysiological alterations in the cardiac muscle. Clin Sci (Colch) 1996 Aug;91(2):233–9
Goldstein D see **Cook-Deegan RM**
Goldstein D see **Goebel FD**
Goldstein D see **Lee BL**
Goldstein D see **Millar JL**
Goldstein D see **Millward MJ**
Goldstein D see **Nirenberg A**
Goldstein D see **Post GR**
Goldstein D see **Robbins DC**
Goldstein D see **Scardi S**
Goldstein DA, Fiscella RG, Tessler HH. Biochemical quantification of triamcinolone in subconjunctival depots [letter; comment] Arch Ophthalmol 1996 Mar;114(3):363–4 . Comment on: Arch Ophthalmol 1995 Jul;113(7):867–9.
Goldstein DA see **Boyle MJ**
Goldstein DB, Clark AG. Microsatellite variation in North American populations of Drosophila melanogaster. Nucleic Acids Res 1995 Oct 11;23(19):3882–6
Goldstein DB see **Bergman A**
Goldstein DE, Little RR, Lorenz RA, Malone JI, Nathan D, Peterson CM. Tests of glycemia in diabetes. Diabetes Care 1995 Jun;18(6):896–909 (144 ref.)
Goldstein DE see **Little RR**
Goldstein DJ. Effects of third trimester fluoxetine exposure on the newborn. J Clin Psychopharmacol 1995 Dec; 15(6):417–20
Goldstein DJ, el-Amir NG, Ashton RC Jr, Catanese K, Rose RA, Levin HR, Oz MC. Fungal infections in left ventricular assist device recipients. Incidence, prophylaxis, and treatment. ASAIO J 1995 Oct-Dec;41(4):873–5
Goldstein DJ, DeRosa CM, Mongero LB, Weinberg AD, Michler RE, Rose EA, Oz MC, Smith CR. Safety and efficacy of aprotinin under conditions of deep hypothermia and circulatory arrest. J Thorac Cardiovasc Surg 1995 Dec; 110(6):1615–21; discussion 1621–2
Goldstein DJ, Oz MC, Michler RE. Radical excisional therapy and total cardiac transplantation for recurrent atrial myxoma. Ann Thorac Surg 1995 Oct;60(4):1105–7
Goldstein DJ, Oz MC, Smith CR, Friedlander JP, De Rosa CM, Mongero LB, Delphin E. Safety of repeat aprotinin administration for LVAD recipients undergoing cardiac transplantation. Ann Thorac Surg 1996 Feb;61(2):692–5
Goldstein DJ, Rampey AH Jr, Roback PJ, Wilson MG, Hamilton SH, Sayler ME, Tollefson GD. Efficacy and safety of long-term fluoxetine treatment of obesity—maximizing success. Obes Res 1995 Nov;3 Suppl 4:481S–490S
Goldstein DJ, Wheeler DC, Sandstrom DJ, Kawachi H, Salant DJ. Fish oil ameliorates renal injury and hyperlipidemia in the Milan normotensive rat model of focal glomerulosclerosis. J Am Soc Nephrol 1995 Nov; 6(5):1468–75
Goldstein DJ, Williams DL, Oz MC, Weinberg AD, Rose EA, Michler RE. De novo solid malignancies after cardiac transplantation [see comments] Ann Thorac Surg 1995 Dec; 60(6):1783–9. Comment in: Ann Thorac Surg 1995 Dec;60(6):1559–60.
Goldstein DJ see **Beck JR**
Goldstein DJ see **Catanese KA**
Goldstein DJ see **Enas GG**
Goldstein DJ see **Holubarsch C**
Goldstein DJ see **O'Shea TM**
Goldstein DJ see **Oz MC**
Goldstein DJ see **Rose EA**
Goldstein DJ see **Slater JP**
Goldstein DJ see **Sokol RJ**
Goldstein DJ see **Vieira KB**
Goldstein DM see **Epstein SA**
Goldstein DP see **Berkowitz RS**
Goldstein DP see **Choi-Hong SR**
Goldstein DP see **Soto-Wright V**
Goldstein DR, Zhao H, Speed TP. Relative efficiencies of chi 2 models of recombination for exclusion mapping and gene ordering. Genomics 1995 May 20;27(2):265–73
Goldstein DS. Clinical assessment of sympathetic responses to stress. Ann N Y Acad Sci 1995 Dec 29;771:570–93 (144 ref.)
Goldstein DS, Garty M, Bagdy G, Szemeredi K, Sternberg EM, Listwak S, Pacak K, Deka-Starosta A, Hoffman A, Chang PC, et al. Role of CRH in glucopenia-induced adrenomedullary activation in rats. J Neuroendocrinol 1993 Oct;5(5):475–86
Goldstein DS, Mezey E, Yamamoto T, Aneman A, Friberg P, Eisenhofer G. Is there a third peripheral catecholaminergic system? Endogenous dopamine as an autocrine/paracrine substance derived from plasma DOPA and inactivated by conjugation. Hypertens Res 1995 Jun; 18 Suppl 1:S93–9 (76 ref.)
Goldstein DS see **DeNardo GL**
Goldstein DS see **Eisenhofer G**
Goldstein DS see **Jacobs MC**
Goldstein DS see **Kaler SG**
Goldstein DS see **Kvetňanský R**
Goldstein DS see **Nedvídková J**
Goldstein DS see **Pacak K**
Goldstein DS see **Patterson SM**
Goldstein DS see **Peles E**
Goldstein DS see **Raja SN**
Goldstein DS see **Wolfovitz E**
Goldstein E. Planet earth as our patient [letter; comment] Lancet 1996 Mar 2;347(9001):621. Comment on: Lancet 1995 Dec 23-30;346(8991-8892):1642–3.
Goldstein E, Bartholomew WR, Vickers MK, Parr T. Are serum levels of vancomycin useful in the first week of therapy? Mo Med 1995 Sep;92(9):596–9
Goldstein E see **Shimada J**
Goldstein EG see **Edelman AM**
Goldstein EG see **Hawley SA**
Goldstein EJ. Anaerobes under assault: from cottage industry to industrialization of medicine and microbiology. Clin Infect Dis 1995 Jun;20 Suppl 2:S112–6
Goldstein EJ, Pryor EP 3rd, Citron DM. Simian bites and bacterial infection. Clin Infect Dis 1995 Jun;20(6):1551–2 (14 ref.)
Goldstein EJ see **Alexander CJ**
Goldstein EJ see **Citron DM**
Goldstein EJ see **Claros MC**
Goldstein EJ see **Summanen PH**
Goldstein F see **Coutant-Perronne V**
Goldstein FC see **Auchus AP**
Goldstein FW, Acar JF. Epidemiology of quinolone resistance: Europe and North and South America. Drugs 1995;49 Suppl 2:36–42 (49 ref.)
Goldstein FW, Péan Y, Gertner J. Resistance to ceftriaxone and other beta-lactams in bacteria isolated in the community. The Vigil'Roc Study Group. Antimicrob Agents Chemother 1995 Nov;39(11):2516–9
Goldstein FW see **Chaïbi EB**
Goldstein FW see **Kitzis MD**

Goldstein FW see Mainardi JL
Goldstein FW see Nguyen Van JC
Goldstein FW see Timsit JF
Goldstein G. HIV-1 Tat protein as a potential AIDS vaccine. Nat Med 1996 Sep;2(9):960-4 (34 ref.)
Goldstein G see Harris CA
Goldstein G see Lai B
Goldstein G see Songsore J
Goldstein GR see Hudson JD
Goldstein GR see Levartovsky S
Goldstein GR see Mausner IK
Goldstein GW see Belloni-Olivi L
Goldstein GW see Rao JS
Goldstein H see Chia JK
Goldstein H see Kollmann TR
Goldstein H see Lansdown RG
Goldstein I, Jakobi P, Gutterman E, Milo S. Umbilical artery flow velocity during maternal cardiopulmonary bypass. Ann Thorac Surg 1995 Oct;60(4):1116-8
Goldstein I, Reece EA. Cerebellar growth in normal and growth-restricted fetuses of multiple gestations. Am J Obstet Gynecol 1995 Oct;173(4):1343-8
Goldstein I see Azadzoi KM
Goldstein I see Bahado-Singh RO
Goldstein I see Gupta S
Goldstein I see Hakim LS
Goldstein I see Sandock DS
Goldstein I see Traish AM
Goldstein IB see Shapiro D
Goldstein IF see Peters A
Goldstein IJ see Kishida E
Goldstein IJ see Van Damme EJ
Goldstein IM see Ostwald P
Goldstein J see Kopple JD
Goldstein J see Kordula T
Goldstein J see Lenny LL
Goldstein J see Mallo G
Goldstein J see Zhu A
Goldstein JA see Brøsen K
Goldstein JA see Cresci S
Goldstein JA see de Morais SM
Goldstein JA see Ibeanu GC
Goldstein JA see Kaplan BM
Goldstein JA see McAfee PC
Goldstein JA see Pearce RE
Goldstein JA see Sabb PC
Goldstein JC. Opening remarks at the conference on air pollution impacts on body organs and systems. Otolaryngol Head Neck Surg 1996 Feb;114(2):198
Goldstein JC see Papel ID
Goldstein JH. Incidence of acute angle-closure glaucoma after pharmacologic mydriasis [letter; comment] Am J Ophthalmol 1996 Jun;121(6):733-5. Comment on: Am J Ophthalmol 1995 Dec;120(6):709-17.
Goldstein JH, Schneekloth BB. Spasm of the near reflex: a spectrum of anomalies. Surv Ophthalmol 1996 Jan-Feb; 40(4):269-78 (50 ref.)
Goldstein JL. Relations among compression, suppression, and combination tones in mechanical responses of the basilar membrane: data and MBPNL model. Hear Res 1995 Sep; 89(1-2):52-68
Goldstein JL see Armstrong SA
Goldstein JL see Brown MS
Goldstein JL see Cao G
Goldstein JL see Hua X
Goldstein JL see James G
Goldstein JL see James GL
Goldstein JL see Pai JT
Goldstein JL see Sakai J
Goldstein JL see Wang X
Goldstein JM, Faraone SV, Chen WJ, Tsuang MT. Genetic heterogeneity may in part explain sex differences in the familial risk for schizophrenia. Biol Psychiatry 1995 Dec 15;38(12):808-13
Goldstein JM see Hirsch SR
Goldstein JM see Mahattanakul W
Goldstein JM see Patwa HS
Goldstein JM see Santangelo SL
Goldstein JP see Beyens T
Goldstein JT see Shay LE
Goldstein KH, Abramson N. Efficient diagnosis of thrombocytopenia. Am Fam Physician 1996 Feb 15; 53(3):915-20 (10 ref.)
Goldstein KM see Kestler DP
Goldstein KP, Philipson TJ, Joo H, Daum RS. The effect of epidemic measles on immunization rates. JAMA 1996 Jul 3;276(1):56-8
Goldstein L, Barker M, Segall F, Asihene R, Balser S, Lautenbach D, McCoy M. Seizure and transient SIADH associated with sertraline [letter] Am J Psychiatry 1996 May;153(5):732
Goldstein L, Waterman MS. Approximations to profile score distributions. J Comput Biol 1994 Summer;1(2):93-104
Goldstein L see Keller T
Goldstein L see Musch MW
Goldstein LA see Porter JD
Goldstein LB, Bonito AJ, Matchar DB, Duncan PW, Samsa GP. US National Survey of Physician Practices for the Secondary and Tertiary Prevention of Ischemic Stroke. Carotid endarterectomy. Stroke 1996 May;27(5):801-6
Goldstein LB, Hasselblad V, Matchar DB, McCrory DC. Comparison and meta-analysis of randomized trials of endarterectomy for symptomatic carotid artery stenosis. Neurology 1995 Nov;45(11):1965-70
Goldstein LE, Rasmusson AM, Bunney BS, Roth RH. Role of the amygdala in the coordination of behavioral, neuroendocrine, and prefrontal cortical monoamine responses to psychological stress in the rat. J Neurosci 1996 Aug 1;16(15):4787-98
Goldstein LE see Krakauer EL
Goldstein LH see Abrahams S
Goldstein LI see McDiarmid SV
Goldstein LJ. MDR1 gene expression in solid tumours. Eur J Cancer 1996 Jun;32A(6):1039-50 (84 ref.)
Goldstein LJ, Strenger R, King TC, Le SC, Rogers BB. Retrospective diagnosis of sickle cell-hemoglobin C disease and parvovirus infection by molecular DNA analysis of postmortem tissue. Hum Pathol 1995 Dec;26(12):1375-8
Goldstein LJ see Fowble B
Goldstein LS see Barton NR
Goldstein LS see Brodman K
Goldstein LS see Desai CJ
Goldstein LS see Matthies HJ
Goldstein LS see Sakowicz R
(Goldstein M), Bailey BJ. A tribute to Max Goldstein, MD, founder and editor of The Laryngoscope. Laryngoscope 1996 May;106(5 Pt 1):535-44
Goldstein M, Brayer L, Schwartz Z. A critical evaluation of methods for root coverage. Crit Rev Oral Biol Med 1996;7(1):87-98 (93 ref.)
Goldstein M see Harada
Goldstein M see Holgert H
Goldstein M see Kifor O
Goldstein M see Kosower NS
Goldstein M see Lemack GE
Goldstein M see Loewenstein A
Goldstein M see Long BJ
Goldstein M see Matthews GJ
Goldstein M see Morales MA
Goldstein M see Neaigus A
Goldstein M see Phillips DM
Goldstein M see Pierce C
Goldstein M see Rock BD
Goldstein M see Schlegel PN
Goldstein M see Singer PA
Goldstein M see Stonestreet BS
Goldstein M see Su LM
Goldstein M see Tsuda K
Goldstein M see Vanderlaan M
Goldstein M see Wan S
Goldstein M see Yee HT
Goldstein MA see Lawrence MH
Goldstein MA see Schroeter JP
Goldstein MB see Levin A
Goldstein MD, Debenedette MA, Hollenbaugh D, Watts TH. Induction of costimulatory molecules B7-1 and B7-2 in murine B cells. the CBA/N mouse reveals a role for Bruton's tyrosine kinase in CD40-mediated B7 induction. Mol Immunol 1996 Apr;33(6):541-52
Goldstein ME see Parker EM
Goldstein MF, Friedman SR, Neaigus A, Jose B, Ildefonso G, Curtis R. Self-reports of HIV risk behavior by injecting drug users: are they reliable? Addiction 1995 Aug; 90(8):1097-104
Goldstein MF see Neaigus A
Goldstein MG see Weinstock MA
Goldstein MJ see Linszen D
Goldstein MJ see Tompson MC
Goldstein MK. Comprehensive geriatric assessment: is it too comprehensive for compliance and cost-effectiveness? [editorial; comment] J Am Board Fam Pract 1995 Jul-Aug; 8(4):337-40. Comment on: J Am Board Fam Pract 1995 Jul-Aug;8(4):263-9.
Goldstein MK see Hallenbeck J
Goldstein ML see Bernat JL
Goldstein ML see Coyle N
Goldstein ML see Derby S
Goldstein MM see Olympio MA
Goldstein MN see Lilling G
Goldstein MP see Lemkin PF
Goldstein MP see Merril CR
Goldstein MR. Endarterectomy for asymptomatic carotid artery stenosis [letter; comment] JAMA 1995 Nov 15; 274(19):1505-6; discussion 1506-7. Comment on: JAMA 1995 May 10;273(18):1421-8.
Goldstein MZ. Maltreatment of elderly persons. Psychiatr Serv 1995 Dec;46(12):1219-21, 1225
Goldstein N see Hoge SK
Goldstein NA, Roland JT Jr, Sculerati N. Complications of tympanostomy tubes in an inner city clinic population. Int J Pediatr Otorhinolaryngol 1996 Jan;34(1-2):87-99
Goldstein NH see McClung MR
Goldstein NI see Jiang H
Goldstein NI see Rose C
Goldstein NI see Su ZZ
Goldstein NS, Kodali VP, Gordon SC. Histologic spectrum of cryptogenic chronic liver disease and comparison with chronic autoimmune and chronic type C hepatitis. Am J Clin Pathol 1995 Nov;104(5):567-73
Goldstein NS, Sanford W, Coffey M, Layfield LJ. Lymph node recovery from colorectal resection specimens removed for adenocarcinoma. Trends over time and a recommendation for a minimum number of lymph nodes to be recovered. Am J Clin Pathol 1996 Aug;106(2):209-16
Goldstein P, Triantaphyllou AC. Pachytene karyotype analysis of the nematode Meloidogyne spartinae in relation to the genus Meloidogyne. Cytobios 1995;83(333):91-103
Goldstein P see Fendrich M
Goldstein P see Hartman P
Goldstein P see Spunt B
Goldstein PJ, Sever J. Preventing perinatal HIV transmission [letter] JAMA 1996 Sep 11;276(10):779-80
Goldstein PS. Alternate treatment options for restoring the posterior maxilla with implants. N Y State Dent J 1996 Jan;62(1):44-5
Goldstein R, Deen HG Jr, Zimmerman RS, Lyons MK. "Preplacement" of the back of the halo vest in patients undergoing cervical traction for cervical spine injuries: a technical note. Surg Neurol 1995 Nov;44(5):476-8
Goldstein R, Lavy E, Shem-Tov M, Glickman A, Bark H, Ziv G. Pharmacokinetics of ampicillin administered intravenously and intraosseously to kittens. Res Vet Sci 1995 Sep;59(2):186-7
Goldstein R see Allodi F
Goldstein R see Arnett FC
Goldstein R see Devine P
Goldstein R see Etkind P
Goldstein R see Lavy E
Goldstein R see McCusker J
Goldstein R see Rattner JB
Goldstein R see Sege R
Goldstein R see Sengar DP
Goldstein R see Sun L
Goldstein R see Zuckier LS
Goldstein RA see Albright JF
Goldstein RA see Govindarajan S
Goldstein RA see Koshi JM
Goldstein RA see Plaut M
Goldstein RB see Babcock CJ
Goldstein RB see Black DW
Goldstein RB see Kirsch CF
Goldstein RB see McKenna KM
Goldstein RB see Stringer MD
Goldstein RE, Andrews M, Hall WJ, Moss AJ. Marked reduction in long-term cardiac deaths with aspirin after a coronary event. Multicenter Myocardial Ischemia Research Group. J Am Coll Cardiol 1996 Aug;28(2):326-30
Goldstein RF see Oehler JM
Goldstein RF see Stockwell JA
Goldstein RF see Worley G
Goldstein RG. The higher and lower in mental life: an essay on J. Hughlings Jackson and Freud. J Am Psychoanal Assoc 1995;43(2):495-515
Goldstein RH see Bloom BB
Goldstein RH see Lucey EC
Goldstein RJ see Bakker-Arkema RG
Goldstein RM see Hasse JM
Goldstein RS, Psek JA, Gort EH. Home mechanical ventilation. Demographics and user perspectives. Chest 1995 Dec;108(6):1581-6
Goldstein RS see Dolmage TE
Goldstein RS see Granton JT
Goldstein RS see Graydon JE
Goldstein RS see Gross M
Goldstein RS see Redelmeier DA
(Goldstein S), In memory of Samuel Goldstein 1938-1994. Special issue. Exp Gerontol 1996 Jan-Apr;31(1-2):2 p preceding 1, 1-335
Goldstein S. Beta-blockers in hypertensive and coronary heart disease. Arch Intern Med 1996 Jun 24; 156(12):1267-76 (89 ref.)
Goldstein S. More on stress-resilient children [letter; comment] J Am Acad Child Adolesc Psychiatry 1995 Nov; 34(11):1403-4. Comment on: J Am Acad Child Adolesc Psychiatry 1995 Feb;34(2):168-79.
Goldstein S, Czapski G. The reaction of NO. with O2.- and HO2.: a pulse radiolysis study. Free Radic Biol Med 1995 Oct;19(4):505-10
Goldstein S, Sharov VG, Cook JM, Sabbah HN. Ventricular remodeling: insights from pharmacologic interventions with angiotensin-converting enzyme inhibitors. Mol Cell Biochem 1995 Jun 7-21;147(1-2):51-5
Goldstein S see Bukstein DA
Goldstein S see Czapski G
Goldstein S see Differding E
Goldstein S see Donnelly A
Goldstein S see Ducy P
Goldstein S see Gheorghiade M
Goldstein S see Grigoriev VG
Goldstein S see Gupta RS
Goldstein S see Hirsch VM
Goldstein S see Hu Q
Goldstein S see Keteyian SJ
Goldstein S see Lecka-Czernik B
Goldstein S see Levine TB
Goldstein S see Pratt CM
Goldstein S see Rosenzweig BP
Goldstein S see Sabbah HN
Goldstein S see Sharov VG
Goldstein S see Shimoyama H
Goldstein S see Woldow A
Goldstein SA. A structural vignette common to voltage sensors and conduction pores: canaliculi. Neuron 1996 Apr; 16(4):717-22 (52 ref.)
Goldstein SA, Colatsky TJ. Ion channels: too complex for rational drug design? Neuron 1996 May;16(5):913-9 (50

ref.)
Goldstein SA see **Fang J**
Goldstein SA see **Hollister SJ**
Goldstein SA see **Jepsen KJ**
Goldstein SA see **Tseng KF**
Goldstein SA see **Waanders NA**
Goldstein SA see **Wang KW**
Goldstein SD see **Carrithers SL**
Goldstein SI see **Ash P**
Goldstein SL see **Stegmann W**
Goldstein SR. Ultrasonographic evaluation of patients with abnormal bleeding [letter; comment]
Am J Obstet Gynecol 1995 Oct;173(4):1351–2. Comment on: Am J Obstet Gynecol 1995 Feb;172(2 Pt 1):547–52.
Goldstein SR. Saline infusion sonohysterography.
Clin Obstet Gynecol 1996 Mar;39(1):248–58
Goldstein ST, Juranek DD, Ravenholt O, Hightower AW, Martin DG, Mesnik JL, Griffiths SD, Bryant AJ, Reich RR, Herwaldt BL. Cryptosporidiosis: an outbreak associated with drinking water despite state-of-the-art water treatment. Ann Intern Med 1996 Mar 1;124(5):459–68
Goldstein WM see **Shweder RA**
Goldstein WN. The borderline patient: update on the diagnosis, theory, and treatment from a psychodynamic perspective. Am J Psychother 1995 Summer;49(3):317–37 (59 ref.)
Goldstick TK see **Vaslef SN**
Goldston DB, Kovacs M, Obrosky DS, Iyengar S. A longitudinal study of life events and metabolic control among youths with insulin-dependent diabetes mellitus. Health Psychol 1995 Sep;14(5):409–14
Goldstone A see **Grimwade D**
Goldstone AH see **Castenskiold EC**
Goldstone AH see **Chatterjee R**
Goldstone AH see **Gale RE**
Goldstone AH see **Jewell AP**
Goldstone AH see **Mills W**
Goldstone AH see **Milpied N**
Goldstone AH see **Porwit-MacDonald A**
Goldstone AH see **Schmitz N**
Goldstone AH see **Watts MJ**
Goldstone AR, Quirke P, Dixon MF. Helicobacter pylori infection and gastric cancer. J Pathol 1996 Jun; 179(2):129–37 (117 ref.)
Goldstone J see **Owen-Reece H**
Goldstone JC see **Owen-Reece H**
Goldstone ME see **Brown JR**
Goldstone RA. Mediocrates already has the money [letter; comment] Am J Orthop 1996 Feb;25(2):174–5. Comment on: Am J Orthop 1995 Nov;24(11):806.
Goldstone RA. Outcomes and costs of care for acute low back pain [letter; comment] N Engl J Med 1996 Feb 1; 334(5):329–30; discussion 330. Comment on: N Engl J Med 1995 Oct 5;333(14):913–7.
Goldstone RL. Alignment-based nonmonotonicities in similarity. J Exp Psychol Learn Mem Cogn 1996 Jul; 22(4):988–1001
Goldstone RL. Beyond medicine: the doctor as a member of the corporate business team.
Proc Annu Meet Med Sect Am Counc Life Insur 1995; :61–8
Goldstraw P, Jiao X. Pericardial repair after extensive resection: another use for the pedicled diaphragmatic flap. Ann Thorac Surg 1996 Apr;61(4):1112–4
Goldstraw P, Pastorino U. The messages from recently completed surgical trials on lung cancer.
Eur J Surg Oncol 1996 Feb;22(1):1–4 (13 ref.)
Goldstraw P, Petrou M. The surgical treatment of emphysema. The Brompton approach.
Chest Surg Clin N Am 1995 Nov;5(4):777–96
Goldstraw P see **Hayes JP**
Goldstraw P see **al-Kattan K**
Goldstraw P see **al-Kattan KM**
Goldstraw P see **Shah SS**
Goldstraw P see **Williams EA**
Goldsworthy GJ see **Lee MJ**
Goldsworthy JS see **Schoepp DD**
Goldsworthy RE see **Mixdorf MA**
Goldsworthy SM see **Sprankle CS**
Goldsworthy TL see **Bauman JW**
Goldsworthy TL see **Everitt JI**
Goldsworthy TL see **Recio L**
Goldsworthy TL see **Standeven AM**
Goldsworthy W sec **Omari TI**
Goldszal AF, Tretiak OJ, Liu DD, Hand PJ. Multimodality multidimensional image analysis of cortical and subcortical plasticity in the rat brain. Ann Biomed Eng 1996 May-Jun; 24(3):430–9
Goldszer RC see **Adamis MK**
Goldszmidt D see **Duché M**
Goldsztajn P, Guzdek A, Kruszelnicka-Kwiatkowska O, Guevara I, Kwaśniak M, Harwich J, Piwowarska W, Dembińska-Kiec. Hyperinsulinemia inhibits secretion of apo AI more efficiently than secretion of apoAII and apoE (insulin and secretion of apoproteins). Z Gastroenterol 1996 Jun;34 Suppl 3:46–8
Goldwasser B see **Ben-Chaim J**
Goldwasser B see **Mor Y**
Goldwasser B see **Nativ O**
Goldwasser E see **Cahan C**
Goldwasser E see **Tripathy SK**
Goldwasser F, Pico JL, Cerrina J, Fernandez H, Pons JC, Cosset JM, Hayat M. Successful chemotherapy including epirubicin in a pregnant non-Hodgkin's lymphoma patient. Leuk Lymphoma 1995 Dec;20(1–2):173–6
Goldwasser F see **Eymin B**
Goldwater PN. Effect of cefotaxime or ceftriaxone treatment on nasopharyngeal Haemophilus influenzae type b colonization in children. Antimicrob Agents Chemother 1995 Sep;39(9):2150–2
Goldweber RT. Diverse burdens to health care causes by weapon violence [letter] J Trauma 1995 Nov;39(5):1022
Goldwein J see **D'Amico AV**
Goldwein J see **Packer RJ**
Goldwein J see **Shah DK**
Goldwein J see **Werner-Wasik M**
Goldwein JW, Radcliffe J, Johnson J, Moshang T, Packer RJ, Sutton LN, Rorke LB, D'Angio GJ. Updated results of a pilot study of low dose craniospinal irradiation plus chemotherapy for children under five with cerebellar primitive neuroectodermal tumors (medulloblastoma).
Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):899–904
Goldwein JW see **Ashamalla HL**
Goldwein JW see **Benjamin I**
Goldwein JW see **Molloy PT**
Goldwein MI see **Levine MS**
Goldwert M. A forgotten pioneer: Anton T. Boisen and religious psychosis. Psychol Rep 1995 Jun;76(3 Pt 1):1033–4
Goldwich A see **Guse AH**
Goldworth A. Informed consent in the human genome enterprise. Camb Q Healthc Ethics 1995 Summer; 4(3):296–303
Goldworth A. Informed consent revisited.
Camb Q Healthc Ethics 1996 Spring;5(2):214–20
Goldworth A, Benitz WE. The case of Baby L revisited [editorial] Clin Pediatr (Phila) 1995 Aug;34(8):452–6
Goldwyn BG see **Quirk WS**
Goldwyn RM. Managed care: now you see it, now you don't [editorial] [see comments] Plast Reconstr Surg 1995 Dec; 96(7):1697. Comment in: Plast Reconstr Surg 1996 Sep;98(3):570. Comment in: Plast Reconstr Surg 1996 Sep;98(3):570–1.
Goldwyn RM. No holds barred [editorial]
Plast Reconstr Surg 1995 Nov;96(6):1419–20
Goldwyn RM. Where have all the old patients gone? [editorial] Plast Reconstr Surg 1996 Apr;97(5):1023
Goldwyn RM. Do I or don't I? [editorial]
Plast Reconstr Surg 1996 Aug;98(2):346–7
Goldwyn RM. What's in a name? Everything and nothing [editorial] Plast Reconstr Surg 1996 Feb;97(2):427
Goldwyn RM. On being 50 [editorial]
Plast Reconstr Surg 1996 Jan;97(1):181–4
Goldwyn RM. Doctor in-between [editorial]
Plast Reconstr Surg 1996 Mar;97(3):635–6
Goldyn U see **Wójcicki J**
Goldyne ME see **Leong J**
Goldzieher J see **Lee EJ**
Goldztein SC see **Pedrazzini E**
Gołębiewski H, Eckersdorf B, Konopacki J.
Cholinergic/GABAergic interaction in the production of EEG theta oscillations in rat hippocampal formation in vitro. Acta Neurobiol Exp (Warsz) 1996;56(1):147–53
Gołębiewski H see **Blaszczyk M**
Gołębiewski H see **Grabowski R**
Golebiewski WM see **Cushman M**
Golebiewski WM see **Keyes RF**
Gołębiowski M see **Pruszyński B**
Golec JH see **Arndt M**
Golec R see **Geschke AM**
Golec R see **Taylor R**
Golematis B see **Bonatsos G**
Golematis B see **Nikolaou A**
Golematis B see **Papalois A**
Golematis BC see **Konstadoulakis MM**
Golematis BC see **Syrigos KN**
Golematis BC see **Toubanakis G**
Golembe E. Re: Invited discussion of tissue expansion-assisted prefabrication of the forehead flap for nasal reconstruction [letter; comment] Ann Plast Surg 1995 Sep;35(3):335. Comment on: Ann Plast Surg 1995 May;34(5):478–84; discussion 485–7.
Golembesky HE. How to integrate your practice into the new health care system. Pediatrics 1995 Oct;96(4 Pt 2):866–72
Golembiowska K, White TD, Sawynok J. Modulation of adenosine release from rat spinal cord by adenosine deaminase and adenosine kinase inhibitors. Brain Res 1995 Nov 20;699(2):315–20
Golembo M, Schweitzer R, Freeman M, Shilo BZ. Argos transcription is induced by the Drosophila EGF receptor pathway to form an inhibitory feedback loop.
Development 1996 Jan;122(1):223–30
Golemis EA see **Estojak J**
Golemis EA see **Khazak V**
Golemis EA see **Law SF**
Golemis EA see **Wang B**
Golenberg EM see **Yang H**
Golenbock D see **Landay AL**
Golenbock D see **Stern A**
Golenbock DT see **Delude RL**
Golenbock DT see **Levitz SM**
Golenchenko VA, Silaeva SA, Gavil'chak AV, Shekhter AB, Nikolaev AIu, Chumakov VG, Efimov VS. Chetvertichnaia ammoniinaia sol' oligomera 25 konidina uskoriaet zazhivleniia ran kozhi u krys. Biull Eksp Biol Med 1995 Oct;120(10):407–9 **(Rus)**
Golenchenko VA see **Efimov VS**
Golenhofen K see **Höppner CK**
Golenhofen N, Doctor RB, Bacallao R, Mandel LJ. Actin and villin compartmentation during ATP depletion and recovery in renal cultured cells. Kidney Int 1995 Dec; 48(6):1837–45
Golenhofen N, Heuner A, Schwegler JS, Silbernagl S. Mercapturic acid formation in cultured opossum kidney cells. Ren Physiol Biochem 1995 Jul-Aug;18(4):191–7
Golenia M see **Atkinson K**
Golenishchev VIu see **Gil'miiarova FN**
Golenkov AK, Miterev GIu, Popov VM, Shakher AL. Klinicheskoe znachenie immunologicheskogo fenotipa nekhodzhskinskikh limfom. Ter Arkh 1995;67(7):30–2 (Eng. Abstr.) **(Rus)**
Golenser J see **Cabantchik ZI**
Golenser J see **Chevion M**
Goles L see **Gilja I**
Golestani A see **Mirzadeh H**
Goletti D, Kinter AL, Hardy EC, Poli G, Fauci AS. Modulation of endogenous IL-1 beta and IL-1 receptor antagonist results in opposing effects on HIV expression in chronically infected monocytic cells. J Immunol 1996 May 1;156(9):3501–8
Goletti D, Weissman D, Jackson RW, Graham NM, Vlahov D, Klein RS, Munsiff SS, Ortona L, Cauda R, Fauci AS. Effect of Mycobacterium tuberculosis on HIV replication. Role of immune activation. J Immunol 1996 Aug 1; 157(3):1271–8
Goletti O, Ghiselli G, Lippolis PV, Di Sarli M, Macaluso C, Pinto F, Chirurgi M, Cavina E. Intrasplenic posttraumatic pseudoaneurysm: echo color doppler diagnosis. J Trauma 1996 Sep;41(3):542–5
Goletti O see **Chirurgi M**
Goletti O see **Lenziardi M**
Goletti O see **Miccoli P**
Goletz TJ, Smith JR, Pereira-Smith OM. Molecular genetic approaches to the study of cellular senescence.
Cold Spring Harb Symp Quant Biol 1994;59:59–66 (88 ref.)
Golf S see **Myreng Y**
Golfieri R, Totaro C, Giampalma E, Lalli A, Sbrozzi F, Soro A, Nogara G, Gavelli G. Tomografia computerizzata e Risonanza Magnetica nella diagnosi di recidiva delle neoplasie del retto: affidabilità ed errori delle due metodiche a confronto. Radiol Med (Torino) 1996 May; 91(5):601–9 (Eng. Abstr.) **(Ita)**
Golfinopoulos S see **Prassopoulos P**
Golfinos JG see **Robinson JR Jr**
Gölgeli A, Coşkun A, Ozesmi C. Rat diaphragm muscle contraction with and without oxygen enrichment.
Res Commun Mol Pathol Pharmacol 1995 Oct;90(1):87–95
Gölgeli A, Ozesmi C, Ozesmi M. The effects of theophylline and caffeine on the isolated rat diaphragm.
Acta Physiol Pharmacol Ther Latinoam 1995;45(2):105–13
Gölgeli A, Ozesmi C, Ozesmi M. Dependence of fatigue properties on the pattern of stimulation in the rat diaphragm muscle. Indian J Physiol Pharmacol 1995 Oct;39(4):315–22
(Golgi C), Liberini P, Spano P. Science, medicine and Golgi [letter] Nat Med 1995 May;1(5):386
Golgran-Toledano D see **Lieutaud T**
Goliat-Marusza E, Wardyn K, Stępniewski M, Marusza W, Billip-Tomecka Z, Ostrowski K. Zaburzenia metabolizmu tkanki kostnej u chorych na cukrzycę typu pierwszego. Pol Tyg Lek 1996 Jan;51(1-5):14–5 **(Pol)**
Goliath R, Shugart Y, Janssens P, Weissenbach J, Beighton P, Ramasar R, Greenberg J. Fine localization of the locus for autosomal dominant retinitis pigmentosa on chromosome 17p [letter] Am J Hum Genet 1995 Oct; 57(4):962–4
Goliath R see **Bardien S**
Golic KG see **Golic MM**
Golic MM, Golic KG. A quantitative measure of the mitotic pairing of alleles in Drosophila melanogaster and the influence of structural heterozygosity. Genetics 1996 May; 143(1):385–400
Golichenkov VA see **Zakhidov ST**
Golichowski A see **Roth S**
Goliger JA, Paul DL. Wounding alters epidermal connexin expression and gap junction-mediated intercellular communication. Mol Biol Cell 1995 Nov;6(11):1491–501
Golightly EJ see **Thompson SA**
Golightly EJ see **Wahleithner JA**
Goligorsky MS see **da Silva JL**
Goligorsky MS see **Noiri E**
Goligorsky MS see **Peresleni T**
Goligorsky MS see **Stefano GB**
Goligorsky MS see **Tseng L**
Golijow CD see **Giovambattista G**
Golik A, Weissgarten J, Evans S, Cohen N, Zaidenstein R, Modai D, Cotariu D. Changes in red blood cell glutathione and glutathione-dependent enzymes on long-term treatment with captopril and enalapril. Clin Chim Acta 1995 Aug 31;240(1):89–94
Golik AN. O nekotorykh variantakh dinamiki sverkhtsennykh vlechenii pri shizofrenii.
Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(5):57–61 (Eng. Abstr.) **(Rus)**
Golik AN. Kliniko-patogeneticheskie sootnosheniia pri shizofrenii podrostkovo-iunosheskogo vozrasta, protekaiushchei s psikhopatopodobnymi narusheniiami.

Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(4):63–6 (Eng. Abstr.) **(Rus)**

Golik J see **Lam KS**

Golik J see **Leet JE**

Golik P, Szczepanek T, Bartnik E, Stepien PP, Lazowska J. The S. cerevisiae nuclear gene SUV3 encoding a putative RNA helicase is necessary for the stability of mitochondrial transcripts containing multiple introns. Curr Genet 1995 Aug;28(3):217–24

Golik P see **Dmochowska A**

Golikov AP, Botolova EN, Rudnev DV. Effektivnost' meksitila–depo u bol'nykh s khronicheskoĭ zheludochkovoĭ aritmiei. Klin Med (Mosk) 1995;73(6):45–6 (Eng. Abstr.) **(Rus)**

Golikov AP, Riabinin VA, Golikov PP, Davydov BV, Polumiskov VIu, Rudnev DV, Taranova ZV. Effektivnost' émoksipina i neotona pri nestabil'noĭ stenokardii. Ter Arkh 1996;68(1):31–3 (Eng. Abstr.) **(Rus)**

Golikov AV see **Novitskiĭ VA**

Golikov DI, Noselidze OA. Sravnitel'naia kharakteristika chrezochagovogo osteosinteza perelomov nizhneĭ cheliusti ustroĭstvami iz nikelid–titana i provolochnym shvom. Stomatologiia (Mosk) 1995;74(2):67 **(Rus)**

Golikov PP. Vliianie antibiotikov na funktsiiu gliukokortikoidnykh retseptorov. Antibiot Khimioter 1995 Jul;40(7):25–9 (Eng. Abstr.) **(Rus)**

Golikov PP, Nikolaeva NIu. Izuchenie vliianiia streptotsida rastvorimogo na funktsiiu gliukokortikoidnykh retseptorov III tipa tsitozolia pecheni krys. Patol Fiziol Eksp Ter 1995 Jul–Sep;(3):21–3 (Eng. Abstr.) **(Rus)**

Golikov PP, Pakhomova GV, Tveritneva LF, Nikolaeva NIu. Izmenenie gliukokortikoidsviazyvaiushcheĭ funktsii transkortina pri ostrykh gastroduodenal'nykh krovotecheniiakh. Vopr Med Khim 1995 Jul–Aug; 41(4):48–50 (Eng. Abstr.) **(Rus)**

Golikov PP, Udovichenko VI, Kalinin VN, Kozhevnikova LM, Nikolaeva NIu, Marchenko VV, Moiseev SK. Vliianie proizvodnykh morfina na funktsiiu gliukokortikoidnykh retseptorov pri shoke. Patol Fiziol Eksp Ter 1996 Jan–Mar; (1):9–13 (Eng. Abstr.) **(Rus)**

Golikov PP see **Ermolov AS**

Golikov PP see **Golikov AP**

Golikova RV see **Novitskiĭ VA**

Golimbet VE, Ovchinnikov IV, Voskresenskaia NI, Iurov IuB, Rogaev EI, Doronina OA, Maksunova IV. Poisk mutatsii v gene, kodiruiushchem belok–predshestvennik beta–amiloida, u bol'nykh dementsiiami Al'tsgeĭmerovskogo tipa. Zh Nevropatol Psikhiatr Im S S Korsakova 1996;96(1):75–8 (Eng. Abstr.) **(Rus)**

Golimbet VE, Trubnikov VI, Orlova VA, Panteleeva GP, Tsutsul'kovskaia MIa. Formirovanie kollektsii DNK bol'nykh éndogennymi psikhozami i perspektivy ee ispol'zovaniia v molekuliarno–geneticheskikh issledovaniiakh v psikhiatrii. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(2):46–9 (Eng. Abstr.) **(Rus)**

Golimbet VE see **Trubnikov VI**

Golimbu C see **Firoozuia H**

Golimbu C see **Rafii M**

Golimbu CN, Firoozuia H, Rafii M. Avascular necrosis of carpal bones. Magn Reson Imaging Clin N Am 1995 May; 3(2):281–303 (74 ref.)

Golimbu CN see **Masson JA**

Golimowski J see **Giroussi S**

Golimstock A see **Pozzi D**

Golin CO, Johnson AM, Fick G, Gabow PA. Insurance for autosomal dominant polycystic kidney disease patients prior to end–stage renal disease. Am J Kidney Dis 1996 Feb;27(2):220–3

Golin J see **Katzmann DJ**

Golin J see **McGuire TM**

Golin M see **Williams E**

Golin U see **Widlitzek H**

Golinelli MP, Akin LA, Crouse BR, Johnson MK, Meyer J. Cysteine ligand swapping on a deletable loop of the [2Fe–2S] ferredoxin from Clostridium pasteurianum. Biochemistry 1996 Jul 9;35(27):8995–9002

Golinelli–Pimpaneau B see **Charbonnier JB**

Golini ES see **Mosior M**

Golinko RJ see **Rossi AF**

Golino P, Ragni M, Cirillo P, Avvedimento VE, Feliciello A, Esposito N, Scognamiglio A, Trimarco B, Iaccarino G, Condorelli M, Chiariello M, Ambrosio G. Effects of tissue factor induced by oxygen free radicals on coronary flow during reperfusion. Nat Med 1996 Jan;2(1):35–40

Golino P, Ragni M, Cirillo P, Pascucci I, Ezekowitz MD, Pawashe A, Scognamiglio A, Pace L, Guarino A, Chiariello M. Aurintricarboxylic acid reduces platelet deposition in stenosed and endothelially injured rabbit carotid arteries more effectively than other antiplatelet interventions. Thromb Haemost 1995 Sep;74(3):974–9

Golino P see **Betocchi S**

Golino P see **Cirillo P**

Golino P see **Ragni M**

Golinskiĭ GF see **Tsymbalenko NV**

Golinsky D, Freud E, Steinberg R, Zer M. Vertical partial splenectomy for epidermoid cyst. J Pediatr Surg 1995 Dec; 30(12):1704–5

Golisch W see **Sydow M**

Golish JA see **Patel SR**

Golitsina NL, Kordowska J, Wang CL, Lehrer SS. Ca2+–dependent binding of calcyclin to muscle tropomyosin. Biochem Biophys Res Commun 1996 Mar 18;220(2):360–5

Golitsyna NL see **Levitskiĭ DI**

Golitz LE see **Cohen LM**

Golja AM, Rodiro W, Panetta TF. Insight into atherosclerosis: a rcview of c–myc and the vascular smooth muscle cell. Cell Mol Biol Res 1995;41(6):487–99 (74 ref.)

Goljan J see **Jaremin B**

Goljan J see **Tomaszewski R**

Goljer I, Kumar S, Bolton PH. Refined solution structure of a DNA heteroduplex containing an aldehydic abasic site. J Biol Chem 1995 Sep 29;270(39):22980–7

Goljer I see **Kung HC**

Goljer I see **Young MA**

Golkar A see **Velin P**

Golkar N see **Mehran MF**

Gölker CF see **Hübner GE**

Goll F see **Welling DB**

Golla A see **Müller B**

Golla A see **Schindelhauer D**

Golla A see **Tümmler B**

Golla A see **von Gernet S**

Golla R see **Nachmias VT**

Golla R see **Sanger JM**

Gollackner B see **Berlakovich GA**

Gollaher MG Jr see **Otterness IG**

Gollahon L see **Hiyama E**

Gollahon LS, Shay JW. Immortalization of human mammary epithelial cells transfected with mutant p53 (273his). Oncogene 1996 Feb 15;12(4):715–25

Gollan JL, Zucker SD. A new voyage of discovery: transport through the hepatocyte. Trans Am Clin Climatol Assoc 1995;107:48–55; discussion 55–6 (7 ref.)

Gollan JL see **Barisani D**

Gollan JL see **Battaglia E**

Gollan JL see **Green RM**

Gollan JL see **Whiting JF**

Gollan JL see **Zucker SD**

Gollapudi L see **Hentall ID**

Gollapudi S, Thadepalli F, Kim CH, Gupta S. Difloxacin reverses multidrug resistance in HL–60/AR cells that overexpress the multidrug resistance–related protein (MRP) gene. Oncol Res 1995;7(5):213–25

Gollapudi S see **Harris W**

Gollapudi S see **Sundar KS**

Gollard R, Kosty M, Bordin G, Wax A, Lacey C. Two unusual presentations of müllerian adenosarcoma: case reports, literature review, and treatment considerations. Gynecol Oncol 1995 Dec;59(3):412–22 (26 ref.)

Gollard R, Kosty M, Cheney C, Copeland B, Bordin G. Prolactin–secreting pituitary carcinoma with implants in the cheek pouch and metastases to the ovaries. A case report and literature review. Cancer 1995 Nov 15; 76(10):1814–20 (43 ref.)

Gollard R see **Saven A**

Gollard RP, Robbins BA, Piro L, Saven A. Acute myelogenous leukemia presenting with bulky lymphadenopathy. Case report and literature review. Acta Haematol 1996;95(2):129–34 (26 ref.)

Gollasch M, Bychkov R, Ried C, Behrendt F, Scholze S, Luft FC, Haller H. Pinacidil relaxes porcine and human coronary arteries by activating ATP–dependent potassium channels in smooth muscle cells. J Pharmacol Exp Ther 1995 Nov;275(2):681–92

Gollasch M, Ried C, Bychkov R, Luft FC, Haller H. K+ currents in human coronary artery vascular smooth muscle cells. Circ Res 1996 Apr;78(4):676–88

Gollberg HR. The dangers of being a doctor [letter; comment] N C Med J 1995 Aug;56(8):348–9. Comment on: N C Med J 1995 May;56(5):189–95. Comment on: N C Med J 1995 May;56(5):228–33.

Gollberg HR. The burdens of abuse and illness [letter; comment] N C Med J 1995 Sep;56(9):413–4. Comment on: N C Med J 1995 Jul;56(7):329–33.

Golle MF Jr see **Mellen PF**

Golledge C. Infectious disease case study. An uncomfortable mouth. Aust Fam Physician 1995 Dec;24(12):2220; quiz 2241–2

Golledge C. An infection from a penetrating plant wound. Aust Fam Physician 1995 Nov;24(11):2099

Golledge C. Febrile child after visit to Solomon Islands. Aust Fam Physician 1995 Oct;24(10):1909–10

Golledge C. 'Lumpy jaw' syndrome. Aust Fam Physician 1995 Sep;24(9):1703, quiz 1752–3

Golledge CL. A painful ear. Aust Fam Physician 1996 Aug; 25(8):1327

Golledge CL. Skin rash from a tropical island. Aust Fam Physician 1996 Jul;25(7):1167

Golledge CL. Infectious diseases case study. Boy with rash and fever. Aust Fam Physician 1996 Jun;25(6):967

Golledge CL. Schistosomiasis: beware delayed seroconversion [letter] Med J Aust 1995 Oct 16;163(8):446–7

Golledge CL, Riley TV. "Natural" therapy for infectious diseases. Med J Aust 1996 Jan 15;164(2):94–5

Golledge CL see **Riley TV**

Golledge J, Beattie DK, Greenhalgh RM, Davies AH. Have the results of infrainguinal bypass improved with the widespread utilisation of postoperative surveillance? Eur J Vasc Endovasc Surg 1996 May;11(4):388–92

Golledge J, Cuming R, Beattie DK, Davies AH, Greenhalgh RM. Influence of patient–related variables on the outcome of carotid endarterectomy. J Vasc Surg 1996 Jul; 24(1):120–6

Golledge J, Cuming R, Davies AH, Greenhalgh RM. Outcome of selective patching following carotid endarterectomy. Eur J Vasc Endovasc Surg 1996 May;11(4):458–63

Golledge J, Fisher C, Rhys–Evans PH. Head and neck liposarcoma. Cancer 1995 Sep 15;76(6):1051–8 (53 ref.)

Golledge J, Scriven MW, Fligelstone LJ, Lane IF. Vascular trauma in civilian practice. Ann R Coll Surg Engl 1995 Nov;77(6):417–20

Golledge J, Toms AP, Franklin IJ, Scriven MW, Galland RB. Assessment of peritonism in appendicitis. Ann R Coll Surg Engl 1996 Jan;78(1):11–4

Golledge J see **Hicks RC**

Gollee H see **Donaldson NN**

Goller F, Suthers RA. Role of syringeal muscles in gating airflow and sound production in singing brown thrashers. J Neurophysiol 1996 Feb;75(2):867–76

Göller G see **Mager H**

Goller HJ see **Wree A**

Göller M see **Briseño Marroquin B**

Goller NL see **Ferrer P**

Göller T see **Mohr VD**

Gollerkeri A see **Ramratnam B**

Golletz D, Milgrom P, Mancl L. Dental care satisfaction: the reliability and validity of the DSQ in a low–income population. J Public Health Dent 1995 Fall;55(4):210–7

Golletz D see **Weinstein P**

Golli M see **Mehdi M**

Golli M see **Noblinski B**

Gollihare B see **Raschke RA**

Gollin G see **Morrissey PE**

Gollin SM see **Ishwad CS**

Gollin SM see **Rowley JD**

Gollin SM see **Shekhter–Levin S**

Gollin SM see **Virgilio L**

Gollin SM see **Welch WC**

Gollin YG, Copel JA. Management of the Rh–sensitized mother. Clin Perinatol 1995 Sep;22(3):545–59 (45 ref.)

Golling G, Li L, Pepling M, Stebbins M, Gergen JP. Drosophila homologs of the proto–oncogene product PEBP2/CBF beta regulate the DNA–binding properties of Runt. Mol Cell Biol 1996 Mar;16(3):932–42

Golling M, Datsis K, von Frankenberg M, Mehrabi A, Herfarth C, Otto G. The impact of hepatic function on infection following liver transplantation. Transplant Proc 1995 Oct;27(5):2608–9

Golling M see **Datsis K**

Golling M see **Meuer SC**

Golling M see **Post S**

Golling M see **Qiao L**

Gollins SW, Ryder WD, Burt PA, Barber PV, Stout R. Massive haemoptysis death and other morbidity associated with high dose rate intraluminal radiotherapy for carcinoma of the bronchus. Radiother Oncol 1996 May; 39(2):105–16

Göllner G, Aman MJ, Steffens HP, Huber C, Peschel C, Derigs HG. Interferon–alpha (IFN–alpha) inhibits granulocyte–macrophage colony–stimulating factor (GM–CSF) expression at the post–transcriptional level in murine bone marrow stromal cells. Br J Haematol 1995 Sep;91(1):8–14

Gollnick D see **Thybusch A**

Gollnick F see **Morakkabati N**

Gollnick H see **Blume–Peytavi U**

Gollnick H see **Harms G**

Gollnick H see **Vogt K**

Gollnick HP see **Biesalski HK**

Gollnick HP see **Graupe K**

Gollnick P, Baumann C, Yang M, Otridge J, Antson A. Interaction of the 11–subunit trp RNA–binding attenuation protein (TRAP) with its RNA target. Nucleic Acids Symp Ser 1995;(33):43–5

Gollnick P see **Baumann C**

Gollnick SO see **Pazmany T**

Gollob KJ, Dutra WO, Coffman RL. Early message expression of interleukin–4 and interferon–gamma, but not of interleukin–2 and interleukin–10, reflects later polarization of primary CD4+ T cell cultures. Eur J Immunol 1996 Jul;26(7):1565–70

Gollop R see **Ginsburg GT**

Gollub EG, Waksman H, Goswami S, Marom Z. Mucin genes are regulated by estrogen and dexamethasone. Biochem Biophys Res Commun 1995 Dec 26; 217(3):1006–14

Gollub EL, Stein Z, el–Sadr W. Short–term acceptability of the female condom among staff and patients at a New York City Hospital. Fam Plann Perspect 1995 Jul–Aug; 27(4):155–8

Gollub J, Cremo CR, Cooke R. ADP release produces a rotation of the neck region of smooth myosin but not skeletal myosin [see comments] Nat Struct Biol 1996 Sep; 3(9):796–802. Comment in: Nat Struct Biol 1996 Sep;3(9):737–9.

Gollub J see **Zhao L**

Gollub M see **Seidman AD**

Gollub MJ, Castellino RA. The cisterna chyli: a potential mimic of retrocrural lymphadenopathy on CT scans. Radiology 1996 May;199(2):477–80

Gollub MJ, Gruen DR, Dershaw DD. Merkel cell carcinoma: CT findings in 12 patients. AJR Am J Roentgenol 1996 Sep;167(3):617–20

Gollwitzer B see **Rahner A**
Gollwitzer PM see **Brunstein JC**
Golly I see **Schümann K**
Golly KF see **Thomas PM**
Golman K see **Maly P**
Golman K see **Walday P**
Golmard J see **Karam C**
Golmohammadi R see **Stonehouse NJ**
Golner B see **Camilo E**
Golnik KC, Hund PW 3rd, Stroman GA, Stewart WC. Magnetic resonance imaging in patients with unexplained optic neuropathy. Ophthalmology 1996 Mar;103(3):515–20
Golobinskiĭ EP see **L'vov SD**
Goloborod'ko NK see **Zaĭtsev VT**
Golochevskaia VS. Klinicheskie aspekty primeneniia Kvamatela (famotidina) Klin Med (Mosk) 1996;74(1):45–7 (10 ref.) **(Rus)**
Golocovsky M see **Shaked G**
Golod D see **Wilders R**
Golod DA see **Kumar R**
Golod EA, Darenkov AF, Kirpatovskiĭ VI, Ianenko EK. Perekisnoe okislenie lipidov v pochechnoĭ tkani bol'nykh nefrolitiazom i khronicheskim pielonefritom. Urol Nefrol (Mosk) 1995 Sep–Oct;(5):8–10 (Eng. Abstr.) **(Rus)**
Golodenko MA see **Bondarev LS**
Golodetz A. The patient as commodity [letter] J Clin Ethics 1996 Spring;7(1):94–5
Golodner EH see **Swanton RG**
Gologorskiĭ VA, Gel'fand BR, Iablokov EG, Kirienko AI, Leont'ev SG, Lapshina IIu, Grinenko TF. Intensivnaia terapiia bol'nykh s émboliei legochnoĭ arterii. Anesteziol Reanimatol 1995 Sep–Oct;(5):51–7 **(Rus)**
Golokhvastov NN, Pavlovskiĭ AV, Dundukov NN, Artiushkin AV, Azbek'ian SG. Metody topicheskoĭ diagnostiki pri pervichnom giperparatireoze. Vestn Khir Im I I Grek 1992 Feb;148(2):142–8 (Eng. Abstr.) **(Rus)**
Golokolenova GM see **Komarov FI**
Gololobov VG. Regeneratsiia kostnoĭ tkani posle ognestrel'nogo pereloma. Morfologiia 1996;109(1):57–62 (Eng. Abstr.) **(Rus)**
Gololobov VG see **Shapovalov VM**
Golomb A see **Laor N**
Golomb A see **Toren P**
Golomb B. Low cholesterol and violence [letter; comment] Arch Intern Med 1995 Dec 11–25;155(22):2485. Comment on: Arch Intern Med 1995 Apr 10;155(7):695–700.
Golomb BA. Low serum cholesterol and serotonin metabolism. Other studies have been done in humans and monkeys [letter; comment] BMJ 1996 May 18; 312(7041):1299. Comment on: BMJ 1996 Jan 27;312(7025):221.
Golomb BA. Using placebos [letter] Nature 1996 Feb 29; 379(6568):765
Golomb BA see **Gray MS**
Golomb D, Wang XJ, Rinzel J. Propagation of spindle waves in a thalamic slice model. J Neurophysiol 1996 Feb; 75(2):750–69
Golomb G see **Muller DW**
Golomb G see **Skrtic D**
Golomb HM see **Hoffman PC**
Golomb HM see **Masters GA**
Golomb HM see **Olopade OI**
Golomb HM see **Vokes EE**
Golomb J. [Diagnostic and therapeutic approaches to interstitial cystitis] Harefuah 1996 Feb 15;130(4):267–71 (43 ref.) **(Heb)**
Golomb J see **de Leon MJ**
Golombek DA see **Honrado GI**
Golombok S see **Cook R**
Golombok S see **Grant J**
Golopykho LI see **Saenko VF**
Golor G see **Nagao T**
Golor G see **Schade R**
Golos B see **Dzik JM**
Golos TG see **Mitsushima D**
Goloshchapov AN see **Smotriaeva MA**
Goloubinoff P see **Azem A**
Goloubinoff P see **Diamant S**
Goloubinoff P see **Török Z**
Golouh R see **Us-Krasovec M**
Golov KG, Varshavskiĭ VA, Okunev DIu, Neverov NI, Shestakova MV, Proskurneva FP. Fermenturiia v otsenke rannei stadii porazheniia pochek pri psoriaze i sakharnom diabete. Ter Arkh 1995;67(10):80–1 (Eng. Abstr.) **(Rus)**
Golovachev NI see **Savvin IuN**
Golovanov AP, Arsen'ev AS. Utochnenie prostranstvennoĭ struktury neĭrotoksina II iz iada Naja naja oxiana. Bioorg Khim 1995 Aug;21(8):571–9 (Eng. Abstr.) **(Rus)**
Golovanov AP, Efremov RG, Jaravine VA, Vergoten G, Arseniev AS. Amino acid residue: is it structural or functional? FEBS Lett 1995 Nov 13;375(1–2):162–6
Golovanov EI see **Filatov VB**
Golovanov SA see **Malakhov VN**
Golovanova AK see **Briazhikova TS**
Golovanova IS see **Agulova LP**
Golovenko OV, Nazarov VA, Kirkin BV. Effektivnost' gastrotsepina pri funktsional'nykh zabolevaniiakh tolstoĭ kishki. Klin Med (Mosk) 1995;73(3):52–4 **(Rus)**
Golovenko NIa see **Barinova IE**
Golovenko NIa see **Galkin BN**
Golovin IuG see **Golovina VV**
Golovina TA see **Druzhinin VG**
Golovina VA, Bambrick LL, Yarowsky PJ, Krueger BK, Blaustein MP. Modulation of two functionally distinct Ca2+ stores in astrocytes: role of the plasmalemmal Na/Ca exchanger. Glia 1996 Apr;16(4):296–305
Golovina VV, Eremina AO, Golovin IuG, Shchipko ML. Otsenka donnykh otlozheniĭ reki Uriup v ralone razmeshcheniia nakopitelia stochnykh vod ugol'nogo razreza. Gig Sanit 1996 Mar–Apr;(2):7–9 (Eng. Abstr.) **(Rus)**
Golovine S see **Pan W**
Golovinsky E see **Sidzhakova D**
Golovkin M see **Day IS**
Golovkin M see **Reddy AS**
Golovkina LP see **Mikhailitsyn FS**
Golovkina TV, Prakash O, Ross SR. Endogenous mouse mammary tumor virus Mtv-17 is involved in Mtv-2-induced tumorigenesis in GR mice. Virology 1996 Apr 1;218(1):14–22
Golovkina TV see **Chervonsky AV**
Golovko AI, Sofronov GA, Kliuntina TV. Vliianie salitsilatov na toksichnost' GAMKlitikov dlia myshei. Biull Eksp Biol Med 1995 Jun;119(6):619–20 **(Rus)**
Golovko AI, Sofronov GA, Kliuntina TV. Norbornan--novyĭ neobratimyĭ ligand khlor-ionnykh kanalov GAMKA-retseptorov. Biull Eksp Biol Med 1996 Apr;121(4):444–6 **(Rus)**
Golovko OV, Izhevskiĭ PV. Izuchenie reproduktivnogo povedeniia v populiatsiiakh Rossii i Belorussii, podvergshikhsia vozdeĭstviiu ioniziruiushchego izlucheniia v rezul'tate avarii na Chernobyl'skoĭ AES. Radiats Biol Radioecol 1996 Jan–Feb;36(1):3–8 (Eng. Abstr.) **(Rus)**
Golovleva I, Kandefer-Szerszen M, Beckman L, Lundgren E. Polymorphism in the interferon-alpha gene family. Am J Hum Genet 1996 Sep;59(3):570–8
Golovleva LA see **Solianikova IP**
Golovskaia LA see **Repetskaia MN**
Golovsky D see **Hawkins NJ**
Golovsky D see **Pryor K**
Golovtsev IuN see **Todosienko LA**
Golow AA, Schlueter A, Amihere-Mensah S, Granson HL, Tetteh MS. Distribution of arsenic and sulphate in the vicinity of Ashanti goldmine at Obuasi, Ghana. Bull Environ Contam Toxicol 1996 May;56(5):703–10
Golpak V. Post-traumatic false aneurysm--a frequently missed condition in penetrating injuries. P N G Med J 1995 Mar;38(1):57–61
Golper TA, Brier ME, Bunke M, Schreiber MJ, Bartlett DK, Hamilton RW, Strife F, Hamburger RJ. Risk factors for peritonitis in long-term peritoneal dialysis: the Network 9 peritonitis and catheter survival studies. Academic Subcommittee of the Steering Committee of the Network 9 Peritonitis and Catheter Survival Studies. Am J Kidney Dis 1996 Sep;28(3):428–36
Golper TA see **Dietz T**
Golper TA see **Marx MA**
Golsch GJ see **Kriss VM**
Golse B. Psychodynamique de l'apprentissage et de l'échec scolaires. Arch Pediatr 1996;3 Suppl 1:53s–56s **(Fre)**
Golse B. L'autisme infantile en France en 1994. Psychiatr Enfant 1995;38(2):463–76 (23 ref.) (Eng. Abstr.) **(Fre)**
Golshaiyzan A see **Nozari G**
Golshan S see **Gillin JC**
Golshan S see **Thompson PM**
Golshani S, Simons AJ, Der R, Ortega AE. Necrotizing fasciitis following laparoscopic surgery. Case report and review of the literature. Surg Endosc 1996 Jul;10(7):751–4 (20 ref.)
Golshani S see **Demetriades D**
Gol'shevskaia VI, Grishina TA, Karpenko OL, Safonova SG, Grishina TD. Biologicheskie svoĭstva mikobakteriĭ tuberkuleza v zavisimosti ot chuvstvitel'nosti k antibakterial'nym preparatam. Probl Tuberk 1995;(4):37–40 (Eng. Abstr.) **(Rus)**
Golstein J, Dumont JE. Cytotoxic effects of iodide on thyroid cells: difference between rat thyroid FRTL-5 cell and primary dog thyrocyte responsiveness. J Endocrinol Invest 1996 Feb;19(2):119–26
Golstein P, Marguet D, Depraetere V. Fas bridging cell death and cytotoxicity: the reaper connection. Immunol Rev 1995 Aug;146:45–56 (58 ref.)
Golstein P see **Anel A**
Golstein P see **Estaquier J**
Golstein PE, Sener A, Beauwens R. Methodology for assaying iodide conductance in proteoliposomes: specific induction by thyroid membrane protein. Biochem J 1995 Dec 1;312 (Pt 2):543–8
Goltra SE see **Wiedenfeld KR**
Goltry KL see **Greenberger JS**
Gol'tseimer AA see **Konovalov VK**
Goltsev YV see **Boldin MP**
Goltsov AA see **Eisensmith RC**
Goltsov AA see **Kuzmin AI**
Gol'tsov AN, Kadantsev VN. Issledovanie vliianiia lipidnogo sostava kletochnykh membran na domennuiu strukturu bisloia i lateral'nyĭ transport. Fiziol Cheloveka 1995 Nov-Dec;21(6):113–26 (26 ref.) **(Rus)**
Gol'tsova IP see **Kozlov VL**
Goltz M see **Vanderplasschen A**
Goltz RW see **Drake LA**
Goltz RW see **Romero LS**
Goltzman D. The estrogen debate: to be (old) or not to be (old) [editorial; comment] Can J Surg 1995 Oct;38(5):396–7 . Comment on: Can J Surg 1995 Oct;38(5):409–14. Comment on: Can J Surg 1995 Oct;38(5):415–9.
Goltzman D see **Azarani A**
Goltzman D see **Kremer R**
Goltzman D see **Liu B**
Goltzman D see **Pausova Z**
Goltzman D see **Rabbani SA**
Goltzman D see **Ramirez MM**
Golub AS see **Zheng L**
Golub E see **Demuth DR**
Golub EE see **Yuan ZA**
Golub EI, Glazer PM, Ward DC, Radding CM. Rec-A protein-mediated irreversible fixation of an oligodeoxyribonucleotide to specific site in DNA. Mutat Res 1996 Apr 13;351(2):117–24
Golub EI see **Ashley T**
Golub EI see **Kovalenko OV**
Golub EI see **Plug AW**
Golub EV, Sevan'kaev AV. Vliianie ingibitorov sinteza DNK i belka na vykhod aberratsiĭ khromosom v kul'ture limfotsov cheloveka pri gamma- i neĭtronnom obluchenii v razlichnykh stadiiakh mitoticheskogo tsikla. Tsitogeneticheskie éffekty v stadii G1. Radiats Biol Radioecol 1995 Sep–Oct;35(5):730–5 (Eng. Abstr.) **(Rus)**
Golub EV see **Sevan'kaev AV**
Golub LM see **Chang KM**
Golub LM see **Crout RJ**
Golub LM see **Leung MK**
Golub M see **Stern N**
Golub MS, Domingo JL. What we know and what we need to know about developmental aluminum toxicity. J Toxicol Environ Health 1996 Aug 30;48(6):585–97 (74 ref.)
Golub MS, Han B, Keen CL. Iron and manganese uptake by offspring of lactating mice fed a high aluminum diet. Toxicology 1996 May 17;109(2–3):111–8
Golub MS see **Moore JA**
Golub MS see **Nyby MD**
Golub NI. Vliianie kureniia na sostoianie immuniteta i antiproteaznuiu zashchitu. Ter Arkh 1996;68(1):64–7 (43 ref.) **(Rus)**
Golub RW see **Maccabee PJ**
Golub S see **Chan D**
Golub T see **Hiebert SW**
Golub TR, Barker GF, Stegmaier K, Gilliland DG. Involvement of the TEL gene in hematologic malignancy by diverse molecular genetic mechanisms. Curr Top Microbiol Immunol 1996;211:279–88 (21 ref.)
Golub TR, Goga A, Barker GF, Afar DE, McLaughlin J, Bohlander SK, Rowley JD, Witte ON, Gilliland DG. Oligomerization of the ABL tyrosine kinase by the Ets protein TEL in human leukemia. Mol Cell Biol 1996 Aug; 16(8):4107–16
Golub TR, McLean T, Stegmaier K, Carroll M, Tomasson M, Gilliland DG. The TEL gene and human leukemia. Biochim Biophys Acta 1996 Aug 8;1288(1):M7–10 (27 ref.)
Golub TR see **Stegmaier K**
Golub Y see **Shenkman Z**
Golubchik VL see **Aderikhin IV**
Golubev AE see **Abdulkadyrov KM**
Golubev DB. Tvorcheskoe nasledie akademika AMN SSSR Anatoliia Aleksandrovicha Smorodintseva (k 90-letiiu so dnia rozhdeniia). Tr Inst Im Pastera 1992;67:8–19 **(Rus)**
Golubev DB. O prirode pandemicheskikh shtammov virusa grippa. Tr Inst Im Pastera 1992;67:65–73 (52 ref.) **(Rus)**
Golubev GV see **Trapeznikova MF**
Golubev MA see **Perova NV**
Golubev N see **Dagan R**
Golubev NS see **Klimov AN**
Golubev OA see **Molchanov VV**
Golubev SA see **Ol'binskaia LI**
Golubev VL, Makarov AIu, Shcherskaia ON, Orlova OP, Komantsev VN. Kliniko-élektromiograficheskaia kharakteristika spasticheskoĭ krivoshei. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(4):40–2 (Eng. Abstr.) **(Rus)**
Golubev VL see **Bashmakov MIu**
Golubev VL see **Vasilenko IuS**
Golubeva LV see **Shostak VI**
Golubeva MB see **Kuz'mitskiĭ BB**
Golubeva ON see **Lopashov GV**
Golubeva TA see **Lopatin BS**
Golubeva TB. Akusticheski napravliaemoe povedenie v rannem ontogeneze ushastoĭ sovy: osobennosti pishchevogo povedeniia i znachimye dlia ego stimuliatsii parametry akusticheskogo signala. Zh Vyssh Nerv Deiat Im I P Pavlova 1996 Jan–Feb; 46(1):55–62 (Eng. Abstr.) **(Rus)**
Golubeva VL see **Serova LD**
Golubeva LIu, Dvoriantsev SN, Khatkevich AN, Malyshev IIu, Meerson FZ. Adaptatsiia k gipoksii v otlichie ot adaptatsii k stressu ne zashchishchaet izolirovannoe serdtse ot reperfuzii posle total'noĭ ishemii (issledovanie metodom iaderno-magnitnogo razonansa). Biull Eksp Biol Med 1995 Nov;120(11):481–4 **(Rus)**
Golubeva LYu see **Malyshev IYu**
Golubic D, Svigir N, Caric I, Mijic A, Skvorc N. Helicobacter pylori in a group of endoscopically examined patients in

the county of Medimurje. Acta Med Croatica 1995; 49(2):69–72

Golubic J see **Zarkovic N**
Golubic M see **Yoder-Hill J**
Golubicic IV see **Barjaktarevic ZD**
Golubinskiĭ EP see **Tafel'shtein EE**
Golubkina NA, Aliev MD, Kushlinskiĭ NE. Selen v syvorotke krovi i v opukholi u bol'nykh s dobrokachestvennymi i ziokachestvennymi novoobrazovaniimi kostei.
Vopr Med Khim 1995 Jul–Aug;41(4):50–4 (Eng. Abstr.) **(Rus)**

Golubkina NA, Mal'tsev GIu, Bogdanov NG, Vlaskina SG, Alekseeva IA, Khotimchenko SA. Obespechennost' selenom zhitelei Kaluzhskoĭ oblasti. Vopr Pitan 1995;(5):13–6 (Eng. Abstr.) **(Rus)**
Golubkina NA see **Shagova MV**
Golubkov VI see **Gupalova TV**
Goluboff E see **Seaman EK**
Goluboff ET see **Fisch H**
Golubova TF see **Lysenko VI**
Golubovic E see **Stefanovic V**
Golubovic G, Ostojic NS, Teodorovic J, Milovanovic B, Krstic R. Morbus Whipple. Povodom jednog slučaja.
Med Pregl 1994;47(9–10):362–4 (Eng. Abstr.) **(Scr)**
Golubovic G, Stajic M, Stolic I, Nikolic JA, Neskovic AN, Pandey L. Histocompatibility antigens in patients with hepatocellular carcinoma. Z Gastroenterol 1996 Jan; 34(1):15–20
Golubovic N see **Biukovic M**
Golubovic Z, Maksimovic M, Mitkovic M, Jovanovic Z. Trajanje operativnog zahvata kao faktor u genezi postoperativnog osteomijelitisa. Vojnosanit Pregl 1995 Nov–Dec;52(6):557–61 (Eng. Abstr.) **(Scr)**
Golubovich VP see **Levitskaia NG**
Golubovskiĭ MD, Aleksandrov IuN. Klassik otechestvennoĭ genetiki (k 90–letiiu S. M. Gershenzona). Tsitol Genet 1996 Jan–Feb;30(1):77–80, 3 of cover **(Rus)**
Golubovskiĭ MD see **Voloshina MA**
Golubtsov VT see **Lubennikov VA**
Golubykh VL see **Maksimenko AV**
Goluda M, Andrzejewski L. Rzadki przypadek współistnienia raka błony śluzowej macicy i zespołu PCO.
Ginekol Pol 1995 Aug;66(8):484–5 (Eng. Abstr.) **(Pol)**
Golüke–Willemse GA see **Maas HA**
Golukhova EZ see **Bokeriiai LA**
Golumbic MC see **Goldberg PW**
Golusinski LL Jr, Blount BW. Clonidine–induced bradycardia. J Fam Pract 1995 Oct;41(4):399–401
Goluszko E see **Christadoss P**
Goluszko E see **Goluszko P**
Goluszko P, Nowicki B, Goluszko E, Nowicki S, Kaul A, Pham T. Association of colony variation in Serratia marcescens with the differential expression of protease and type 1 fimbriae. FEMS Microbiol Lett 1995 Nov 1;133(1–2):41–5
Goluszko P, Nowicki S, Kaul AK, Pham T, Nowicki BJ. Dr fimbriae coding region associated hemolytic activity of Escherichia coli. FEMS Microbiol Lett 1995 Jul 15; 130(1):13–7
Goluszko P see **Kaul AK**
Golvano J see **Enjuanes L**
Golvano JJ see **Zeliszewski D**
Golverdingen JG see **Klein SC**
Golwala R see **Sasaki LS**
Golyasnya N see **Donaldson K**
Golyshev NV, Motorin SV, Rogachevskiĭ BM, Shabalin AV. Magnitokardiograficheskie issledovaniia v klinicheskoĭ diagnostike serdechnykh patologii. Med Tekh 1995 Jul–Aug;(4):3–5 (Eng. Abstr.) **(Rus)**
Golyshev NV see **Nikitin IuP**
Golz J see **Seidman E**
Golz JF, Clarke AE, Newbigin E. Self–incompatibility in flowering plants. Curr Opin Genet Dev 1995 Oct; 5(5):640–5 (38 ref.)
Golzari H, Cebul RD, Bahler RC. Atrial fibrillation: restoration and maintenance of sinus rhythm and indications for anticoagulation therapy. Ann Intern Med 1996 Aug 15;125(4):311–23 (205 ref.)
Golzarian J see **Sattar AA**
Golzi V see **Santorelli FM**
Golzman B see **Oren S**
Goma D see **Chandenier J**
Goma G see **Blanc PJ**
Goma GC see **Zola JM**
Goma J, Renia L, Miltgen F, Mazier D. Effects of iron deficiency on the hepatic development of Plasmodium yoelii. Parasite 1995 Dec;2(4):351–6
Goma Msaip F see **Paniagua Clusells J**
Gomaa A, Shalaby M, Osman M, Eissa M, Eizat A, Mahmoud M, Mikhail N. Topical treatment of erectile dysfunction: randomised double blind placebo controlled trial of cream containing aminophylline, isosorbide dinitrate, and co–dergocrine mesylate. BMJ 1996 Jun 15; 312(7045):1512–5
Gomaa AA see **el–Hawey AM**
Gomahr A see **Gastl G**
Gomahr A see **Höbarth K**
Gomar C. El tratamiento de la vía aérea difícil es uno de los aspectos deficitarios de la formación de anestesiólogos. Rev Esp Anestesiol Reanim 1996 Apr;43(4):121–2 **(Spa)**
Gomar C see **de Jose Maria B**
Gomar C see **Izquierdo E**
Gomar J, Petit MC, Sodano P, Sy D, Marion D, Kader JC, Vovelle F, Ptak M. Solution structure and lipid binding of a nonspecific lipid transfer protein extracted from maize seeds. Protein Sci 1996 Apr;5(4):565–77
Gómara S see **González R**
Gomard A see **Benezech C**
Gomard E see **Dalod M**
Gomard E see **Deprez B**
Gomard E see **Fiorentino S**
Gomard E see **Sauzet JP**
Gomariz RP see **Delgado M**
Gomariz RP see **Martinez C**
Gomathi K see **Paily KP**
Gomathi S see **Sankar R**
Gomathy G see **Sharma S**
Gomatos PJ see **el–Sayed NM**
Gomba S see **Kozma L**
Gombar KK, Singh B, Chhabra B. Fatal pulmonary aspiration of barium during oesophagography. Trop Doct 1995 Oct; 25(4):184–5
Gombar VK see **Mumtaz MM**
Gombart AF, Hirano A, Wong TC. Nucleoprotein phosphorylated on both serine and threonine is preferentially assembled into the nucleocapsids of measles virus. Virus Res 1995 Jun;37(1):63–73
Gombart AF see **de Vos S**
Gombart AF see **Ishiguro A**
Gombart AF see **Shiohara M**
Gombau HN see **Pierre F**
Gombault N see **Pierre F**
Gomberg MA see **Mashkilleyson AL**
Gombert FO see **Müller K**
Gombert JM, Herbelin A, Tancrède–Bohin E, Dy M, Chatenoud L, Carnaud C, Bach JF. Early defect of immunoregulatory T cells in autoimmune diabetes.
C R Acad Sci III 1996 Feb;319(2):125–9
Gombert JM see **Leite–de–Moraes MC**
Gombisch V see **Wiedemann R**
Gombold J see **Lavi E**
Gombold JL, Sutherland RM, Lavi E, Paterson Y, Weiss SR. Mouse hepatitis virus A59–induced demyelination can occur in the absence of CD8+ T cells. Microb Pathog 1995 Mar;18(3):211–21
Gombold JL see **Hingley ST**
Gomborone J see **Dewsnap P**
Gombos GM. Anterior chamber paracentesis and carbogen treatment of acute CRAO [letter] Ophthalmology 1996 Jun; 103(6):865
Gombos S see **Intödy Z**
Gombos S see **Tardy E**
Gombos Z, Wada H, Varkonyi Z, Los DA, Murata N. Characterization of the Fad12 mutant of Synechocystis that is defective in delta 12 acyl–lipid desaturase activity.
Biochim Biophys Acta 1996 Jan 5;1299(1):117–23
Gombotz H. Neuromonitoring during hypothermic cardiopulmonary bypass. J Neurosurg Anesthesiol 1995 Oct;7(4):289–96 (82 ref.)
Gombotz WR, Pettit DK. Biodegradable polymers for protein and peptide drug delivery. Bioconjug Chem 1995 Jul–Aug; 6(4):332–51 (234 ref.)
Gombrich PP see **Grohs DH**
Gom'e SV see **Dement'eva II**
Gomel V. For tubal pregnancy, surgical treatment is usually best. Clin Obstet Gynecol 1995 Jun;38(2):353–61 (48 ref.)
Gomel V see **Taylor PJ**
Gomel V see **Yarali H**
Gomella L see **Hudes GR**
Gomella LG. Impotence—defining the role of minimally invasive therapy [editorial; comment] J Urol 1996 Jan; 155(1):147. Comment on: J Urol 1996 Jan;155(1):138–40. Comment on: J Urol 1996 Jan;155(1):141–3. Comment on: J Urol 1996 Jan;155(1):144–6.
Gomella LG, Liberman SN, Mulholland SG, Petersen RO, Hyslop T, Corn BW. Induction androgen deprivation plus prostatectomy for stage T3 disease: failure to achieve prostate–specific antigen–based freedom from disease status in a phase II trial. Urology 1996 Jun;47(6):870–7
Gomella LG see **Baffa R**
Gomella LG see **Hirsch IH**
Gomella LG see **McCue PA**
Gomelsky M, Kaplan S. The Rhodobacter sphaeroides 2.4.1 rho gene: expression and genetic analysis of structure and function. J Bacteriol 1996 Apr;178(7):1946–54
Gomelsky M, Kaplan S. Isolation of regulatory mutants in photosynthesis gene expression in Rhodobacter sphaeroides 2.4.1 and partial complementation of a PrrB mutant by the HupT histidine–kinase. Microbiology 1995 Aug;141 (Pt 8):1805–19
Gomendio M see **Roldan ER**
Gomeni R see **Edno L**
Gomeni R see **Galtier M**
Gomeni R see **Mentré F**
Gomer CJ, Ryter SW, Ferrario A, Rucker N, Wong S, Fisher AM. Photodynamic therapy–mediated oxidative stress can induce expression of heat shock proteins. Cancer Res 1996 May 15;56(10):2355–60
Gomer CJ see **Fisher AM**
Gomer RH, Ammann RR. A cell–cycle phase–associated cell–type choice mechanism monitors the cell cycle rather than using an independent timer. Dev Biol 1996 Feb 25; 174(1):82–91
Gomer RH see **Clarke M**
Gomer RH see **Clay JL**
Gomer RH see **Spann TP**
Gomero Q see **Davies CR**
Gomersall CD, Chui PT, Lee BB. Treacher Collins syndrome [letter; comment] Br J Hosp Med 1995 Aug 16–Sep 5; 54(4):175. Comment on: Br J Hosp Med 1995 Apr 19–May 2;53(8):419.
Gomersall CD, Freebairn RC, Joynt GM, Buckley TA. Gastric tonometry [letter; comment] [see comments]
Br J Anaesth 1995 Oct;75(4):507–8. Comment on: Br J Anaesth 1995 May;74(5):591–606. Comment in: Br J Anaesth 1996 May;76(5):750.
Gomersall CD, Joynt GM. Near–infrared spectroscopy and cerebral hemodynamics [letter] Crit Care Med 1996 Aug; 24(8):1423; discussion 1424–5
Gomersall CD, Joynt GM, Young RJ. Gastric intramucosal pH [letter; comment] Anaesth Intensive Care 1996 Feb; 24(1):120–2. Comment on: Anaesth Intensive Care 1995 Jun;23(3):315–21.
Gomersall CD see **Freebairn RC**
Gomersall CD see **Joynt GM**
Gomersall M see **Forbes RD**
Gomes A see **Auddy B**
Gomes A see **Campos AC**
Gomes A see **Levine JH**
Gomes A de C, Gotlieb SL, Marques CC, de Paula MB, Marques GR. Duration of larval and pupal development stages of Aedes albopictus in natural and artificial containers. Rev Saude Publica 1995 Feb;29(1):15–9
Gomes AC. Sand fly vectorial ecology in the State of São Paulo. Mem Inst Oswaldo Cruz 1994 Jul–Sep;89(3):457–60
Gomes AL see **Vieira JP**
Gomes AM see **Da Poian AT**
Gomes AS see **Rose SC**
Gomes AV, Barnes JA. Pest sequences in EF–hand calcium–binding proteins. Biochem Mol Biol Int 1995 Nov; 37(5):853–60
Gomes AV see **Barnes JA**
Gomes B see **Edwards PD**
Gomes BC see **Scott CW**
Gomes BP, Lilley JD, Drucker DB. Clinical significance of dental root canal microflora. J Dent 1996 Jan–Mar; 24(1–2):47–55
Gomes C see **Veríssimo A**
Gomes CM see **Petrou SP**
Gomes DC see **Machado–Silva JR**
Gomes E see **Cappuccinelli P**
Gomes E see **Gomes MV**
Gomes E see **Silva O**
Gomes EM, Souto PR, Felzenszwalb I. Shark–cartilage containing preparation protects cells against hydrogen peroxide induced damage and mutagenesis. Mutat Res 1996 Apr 6;367(4):204–8
Gomes EM see **de Sousa CB**
Gomes EM see **Palatnik–de–Sousa CB**
Gomes F see **Schneider V**
Gomes FC see **Gueiros–Filho FJ**
Gomes FM see **Moreira RC**
Gomes H see **Mota–Miranda A**
Gomes I, Nascimento MH, Moreno–Carvalho OA, Melo A. Lymphomatous meningoencephalitis in a patient with HAM/TSP. Arq Neuropsiquiatr 1995 Mar;53(1):123–5
Gomes I see **Bergmann IE**
Gomes J see **Sokas RK**
Gomes JA, Dana MR, Dua HS, Goren MB, Laibson PR, Cohen EJ. Positive donor rim culture in penetrating keratoplasty. Cornea 1995 Sep;14(5):457–62
Gomes JA see **Dana MR**
Gomes JA see **de Paola AA**
Gomes JA see **Dua HS**
Gomes JA see **Mannino MM**
Gomes JA see **Mehta D**
Gomes JF see **Dube WV**
Gomes M. Laser in situ keratomileusis for myopia using manual dissection. J Refract Surg 1995 May–Jun;11(3 Suppl):S239–43
Gomes M see **Axelrad AM**
Gomes MA, Martins MS, Costa AO, Silva EF. Influence of bacteria upon cytopathic effect and erythrophagocytosis of different axenic strains of Entamoeba histolytica.
Rev Inst Med Trop Sao Paulo 1995 May–Jun;37(3):197–200
Gomes MA see **Martins MC**
Gomes MC see **Polónia J**
Gomes ME see **Weinberger DA**
Gomes ML see **Ferreira Júnior AG**
Gomes MN see **Gharagozloo F**
Gomes MQ see **Aguiar PH**
Gomes MR see **Bastos P**
Gomes MR see **Martins T**
Gomes MV, Cacodcar S, Neves PL, Bernardo I, Anunciada A, Faisca M, Ataíde J, Gomes E, Viegas E, Martins H, et al. Hipertensão arterial essencial: parâmetros clínicos e ecocardiográficos de acordo com o contratransporte Na–Li. Rev Port Cardiol 1995 Oct;14(10):767–70 **(Por)**
Gomes NA, Previato JO, Zingales B, Mendonça–Previato L, DosReis GA. Down–regulation of T lymphocyte activation in vitro and in vivo induced by glycoinositolphospholipids from Trypanosoma cruzi. Assignment of the T cell–suppressive determinant to the ceramide domain.
J Immunol 1996 Jan 15;156(2):628–35
Gomes OM see **de Carvalho JI**
Gomes P see **Liu QY**
Gomes PL see **Pereira JS**

Gomes RL, Ueda SK, Gebrim EM, Pincerato R de C, Ferreira VC, Chala LF, Rocha M de S. Lesões actínicas: aspectos à tomografia computadorizada.
Rev Hosp Clin Fac Med Sao Paulo 1995 Jul-Aug; 50(4):243-6 (Eng. Abstr.) **(Por)**
Gomes RL see Gebrim EM
Gomes SL see de Maria AC
Gomes SL see Roberts RC
Gomes SR see Giudicissi Filho M
Gomes TA, Abe CM, Marques LR. Detection of HeLa cell-detaching activity and alpha-hemolysin production in enteroaggregative Escherichia coli strains isolated from feces of Brazilian children [letter] J Clin Microbiol 1995 Dec;33(12):3364
Gomes TA see Marques LR
Gomes TA see Rodrigues J
Gomes TN, Santos CC, Souza-Filho MV, Cunha FQ, Ribeiro RA. Participation of TNF-alpha and IL-1 in the pathogenesis of cyclophosphamide-induced hemorrhagic cystitis. Braz J Med Biol Res 1995 Oct;28(10):1103-8
Gomes WB see Teixeira MA
Gomes WJ see Born D
Gomes WJ see Buffolo E
Gomes XV, Henricksen LA, Wold MS. Proteolytic mapping of human replication protein A: evidence for multiple structural domains and a conformational change upon interaction with single-stranded DNA. Biochemistry 1996 Apr 30;35(17):5586-95
Gomes XV, Wold MS. Functional domains of the 70-kilodalton subunit of human replication protein A. Biochemistry 1996 Aug 13;35(32):10558-68
Gomes Y de M, Leal TC, Silva MR, Santiago CM, Coutinho EM. Characterization of a Trypanosoma cruzi strain isolated from a non-endemic area in northeast Brazil.
Rev Inst Med Trop Sao Paulo 1995 Jan-Feb;37(1):87-9
Gomes de Souza Berlinck R. Some aspects of guanidine secondary metabolites. Fortschr Chem Org Naturst 1995; 66:119-295 (901 ref.)
Gomes Trolin C, Regland B, Oreland L. Decreased methionine adenosyltransferase activity in erythrocytes of patients with dementia disorders. Eur Neuropsychopharmacol 1995 Jun; 5(2):107-14
Gometza B, Duran CM. Ball valve (Smeloff-Cutter) aortic valve replacement without anticoagulation.
Ann Thorac Surg 1995 Nov;60(5):1312-6
Gómez A, Lemus N. Registros de la biblioteca.
Aten Primaria 1995 Sep 30;16(5):297-8 **(Spa)**
Gómez A see Bobadilla J
Gomez A see Cruz JJ
Gómez A see Díaz L
Gómez A see Díaz Lobato S
Gomez A see Diez M
Gómez A see Ena J
Gomez A see Grau E
Gómez A see Iñiguez C
Gómez A see Jiménez FJ
Gomez A see Panadero MA
Gomez A see Pellicelli AM
Gómez A see Picardo AL
Gómez A see Rabell J
Gómez A see Rodríguez M
Gomez A see Sandoval J
Gomez A see Sterckeman T
Gomez AM see Easterbrook MD
Gómez AM see Santana LF
Gomez B see Fernandez N
Gómez B see García-Villalón AL
Gómez B see Yamamoto L
Gomez B Jr, Ardakani S, Evans BJ, Merrell LD, Jenkins DK, Kung VT. Monoclonal antibody assay for free urinary pyridinium cross-links. Clin Chem 1996 Aug;42(8 Pt 1):1168-75
Gomez B Jr, Ardakani S, Ju J, Jenkins D, Cerelli MJ, Daniloff GY, Kung VT. Monoclonal antibody assay for measuring bone-specific alkaline phosphatase activity in serum [see comments] Clin Chem 1995 Nov;41(11):1560-6 . Comment in: Clin Chem 1995 Nov;41(11):1551-3.
Gomez BC see Sanchez Perere LM
Gómez C, Argandoña ED, Solier RG, Angulo JC, Vázquez M. Timing and competition in networks representing ambiguous figures. Brain Cogn 1995 Nov;29(2):103-14
Gomez C, Dick M 2nd, Hernandez R, Coran AG, Crowley D, Serwer GA. Peritoneal migration of an abdominally implanted epicardial pacemaker: a cause of intestinal obstruction. Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2231-2
Gomez C see Barrocas A
Gómez C see Borges G
Gómez C see Casado LF
Gómez C see Estrada C
Gómez C see González A
Gómez C see González F
Gómez C see Ros S
Gómez CE, Fernández JR, Iglesias E, López AE, Lobaina L, Noa E, Díaz H, Herrera A, Rolo F, Duarte CA. Complete DNA sequence of the gene encoding the external glycoprotein (gp120) from a Cuban HIV type 1 isolate. AIDS Res Hum Retroviruses 1996 Apr 10;12(6):553-5
Gomez CM, Bhattacharyya BB, Charnet P, Day JW, Labarca C, Wollmann RL, Lambert EH. A transgenic mouse model of the slow-channel syndrome. Muscle Nerve 1996 Jan; 19(1):79-87
Gomez CM, Maselli R, Gammack J, Lasalde J, Tamamizu S, Cornblath DR, Lehar M, McNamee M, Kuncl RW. A beta-subunit mutation in the acetylcholine receptor channel gate causes severe slow-channel syndrome. Ann Neurol 1996 Jun;39(6):712-23
Gomez CR. Ultrasonic ventriculostomy stylet.
Neurosurgery 1995 Nov;37(5):1020-1
Gomez CR, Cruz-Flores S, Malkoff MD, Sauer CM, Burch CM. Isolated vertigo as a manifestation of vertebrobasilar ischemia. Neurology 1996 Jul;47(1):94-7
Gomez CR see Adams HP Jr
Gomez CR see Malkoff MD
Gomez CR see Myles GL
Gómez D see de Celis G
Gomez D de S see Mariani U
Gomez DE, Yoshiji H, Kim JC, Thorgeirsson UP. Ulex europaeus I lectin induces activation of matrix-metalloproteinase-2 in endothelial cells.
Biochem Biophys Res Commun 1995 Nov 2;216(1):177-82
Gomez DE see Lindsay CK
Gomez DE see Thorgeirsson UP
Gomez DE see Yoshiji H
Gomez DY see Wu CY
Gomez E, Aitken J. Impact of in vitro fertilization culture media on peroxidative damage to human spermatozoa.
Fertil Steril 1996 Apr;65(4):880-2
Gómez E, Martínez-Jordá R, Suárez E, Garrido MJ, Calvo R. Altered methadone analgesia due to changes in plasma protein binding: role of the route of administration.
Gen Pharmacol 1995 Oct;26(6):1273-6
Gómez E, Ortiz V, Ventura J, Campos R, Bourges H. Intestinal and systemic immune responses in rats to dietary lectins. Adv Exp Med Biol 1995;371A:533-6
Gómez E, Poort SR, Bertina RM, Reitsma PH. Identification of eight point mutations in protein S deficiency type I--analysis of 15 pedigrees. Thromb Haemost 1995 May; 73(5):750-5
Gómez E see Aguado S
Gomez E see Aitken RJ
Gómez E see Batlle J
Gómez E see Benetó A
Gómez E see Defilippi C
Gómez E see Ferreiro N
Gómez E see Galindo PA
Gomez E see Jégou B
Gomez E see Torres I
Gómez E see Tovar AR
Gómez EE see Albanese AM
Gomez EG see Hirsch A
Gómez EJ, del Pozo F, Quiles JA, Arredondo MT, Rahms H, Sanz M, Cano P. A telemedicine system for remote cooperative medical imaging diagnosis.
Comput Methods Programs Biomed 1996 Jan;49(1):37-48
Gómez EM see Bernal M
Gomez ER see Jackson MR
Gomez ER see Olsen SB
Gómez F, Lahmame A, de Kloet ER, Armario A. Hypothalamic-pituitary-adrenal response to chronic stress in five inbred rat strains: differential responses are mainly located at the adrenocortical level. Neuroendocrinology 1996 Apr;63(4):327-37
Gómez F, Picazo A, Roldán M, Corcuera MT, Curiel I, Muñoz E, Martínez R, Alonso MJ. Labelling pattern obtained by non-isotopic in situ hybridization as a prognostic factor in HPV-associated lesions. J Pathol 1996 Jul;179(3):272-5
Gomez F see Bonhoff A
Gómez F see Corcuera T
Gomez F see Lozano P
Gómez F see Polo JR
Gómez F see Romero A
Gómez F see Rosas G
Gómez F see Ruiz JC
Gómez F see Ruiz-Martínez I
Gomez F see Waeber G
Gomez FA see Gao J
Gomez FA see Mammen M
Gomez FJ see Verde E
Gomez G, Padilla L, Udupi V, Tarasova N, Sundler F, Townsend CM Jr, Thompson JC, Greeley GH Jr. Regulation of peptide YY homeostasis by gastric acid and gastrin. Endocrinology 1996 Apr;137(4):1365-9
Gomez G see Bahamondes L
Gómez G see Bernà L
Gómez G see Cabezas C
Gomez G see Jawerbaum A
Gomez G see Udupi V
Gomez G see Yoshinaga K
Gomez GA see Brown SE
Gomez GA see Jacobson LE
Gomez H see Asensio JA
Gómez H see Ortiz D
Gomez HF, McKinney P, Phillips S, Roberts DV, Brent J, Watson WA. Postmortem acetaminophen pharmacokinetics: an experimental study of site and time-dependent concentration changes. J Forensic Sci 1995 Nov;40(6):980-2
Gomez HF see Horowitz RS
Gomez HF see López EL
Gómez I see Martínez Díaz-Guerra G
Gomez I see Yoshizumi MO
Gómez J, Freire E. Thermodynamic mapping of the inhibitor site of the aspartic protease endothiapepsin. J Mol Biol 1995 Sep 22;252(3):337-50
Gómez J, Hilser VJ, Xie D, Freire E. The heat capacity of proteins. Proteins 1995 Aug;22(4):404-12
Gómez J, Martínez C, García A, Rebollo A. Association of phosphatidylinositol 3 kinase to protein kinase C zeta during interleukin-2 stimulation. Eur J Immunol 1996 Aug; 26(8):1781-7
Gómez J, Martínez de Aragón A, Bonay P, Pitton C, García A, Silva A, Fresno M, Alvarez F, Rebollo A. Physical association and functional relationship between protein kinase C zeta and the actin cytoskeleton.
Eur J Immunol 1995 Sep;25(9):2673-8
Gomez J, Mendez R, Lema JM. The effect of antibiotics on nitrification processes. Batch assays.
Appl Biochem Biotechnol 1996 Spring;57-58:869-76
Gómez J, Poza M, Martinez M, Martinez-Lage J, Hernández JL, Valdés M. Use of cefotaxime and metronidazole for treating cerebral abscesses [letter; comment]
Clin Infect Dis 1995 Sep;21(3):708. Comment on: Clin Infect Dis 1993 Nov;17(5):857-63.
Gomez J see Carré B
Gómez J see Castillo J
Gómez J see Esteban JI
Gomez J see Jin L
Gómez J see Larraín C
Gómez J see Moro MJ
Gómez J see Núñez ML
Gómez J see Ruiz J
Gómez J see Sort P
Gómez J see Soto J
Gomez J see Vailancourt L
Gomez J see Van der Kwast TH
Gómez J see Vilacosta I
Gómez JA see Barba J
Gomez JE, Neufeld MD, Cosby BK. Ability of middle-school soccer players to localize overuse leg pain correctly using a graphic self-report form. Percept Mot Skills 1996 Feb; 82(1):335-8
Gomez JE see Howard NS
Gomez JE see Sepúlveda D
Gómez JI, Tamayo E, Cortejoso J, Cóbreces MJ. Isoflurano frente a propofol en la sedación tras cirugía cardíaca.
Rev Esp Anestesiol Reanim 1995 Aug-Sep;42(7):261-8 (Eng. Abstr.) **(Spa)**
Gómez JL, Campos C, Rangel P, Ortiz R. Cell cycle phase duration in bone marrow cells from malnourished rats during suckling. Mutat Res 1996 Jun 10;352(1-2):57-60
Gómez JL see Gutiérrez-Ruiz MC
Gomez JL see Labrie F
Gomez JL see Narod SA
Gomez JM see Gallego MA
Gomez JM see Sanmarti R
Gomez JP see Potreau D
Gómez L, Budelli R. Two-neuro networks. II. Leaky integrator pacemaker models. Biol Cybern 1996 Feb; 74(2):131-7
Gomez L, Jouany JP, Lefaivre J. Influence of lasalocid, cationomycin and feeding frequency on the postprandial kinetics of some plasma parameters in the rumen vein, portal vein and mesenteric artery of sheep.
Arch Tierernahr 1995;48(4):357-66
Gómez L, Rubio MP, Martín MT, Vázquez JJ, Idoate M, Pastorfide G, Pestaña A, Seizinger BR, Barnhill RL, Castresana JS. Chromosome 17 allelic loss and NF1-GRD mutations do not play a significant role as molecular mechanisms leading to melanoma tumorigenesis.
J Invest Dermatol 1996 Mar;106(3):432-6
Gómez L see Esmer MC
Gómez L see García-Río F
Gómez L see Heredia JL
Gomez L see Ozsahin H
Gómez L see Pino-García JM
Gómez L see Prados C
Gómez L see Tamargo J
Gómez LA, Strasberg Rieber M, Rieber M. Decrease in actin gene expression in melanoma cells compared to melanocytes is partly counteracted by BrdU-induced cell adhesion and antagonized by L-tyrosine induction of terminal differentiation. Biochem Biophys Res Commun 1995 Nov 2;216(1):84-9
Gómez LA see Almansa C
Gomez LA see Brusco A
Gómez LE see Komisaruk BR
Gomez LM see Seal EE
Gómez M, Aguirre J, Valverde-Grimaldi C, Berenguer A. Cefalea sexual y hemorragia cerebral. Rev Neurol 1995 Jan-Feb;23(119):184-5 **(Spa)**
Gomez M, Domingo JL, del Castillo D, Llobet JM, Corbella J. Four-week oral toxicity study of 1,2-dimethyl-3-hydroxypyrid-4-one (L1) in uremic rats. Vet Hum Toxicol 1995 Aug;37(4):346-8
Gomez M, Hellstrand P. Effects of polyamines on voltage-activated calcium channels in guinea-pig intestinal smooth muscle. Pflugers Arch 1995 Aug;430(4):501-7
Gómez M see Arrieta FJ
Gómez M see Bellés M
Gómez M see Carranza J
Gomez M see Chan VW
Gómez M see Domingo JL
Gómez M see García R
Gómez M see Gomis-Rüth FX
Gomez M see Jones MM

Gomez M see **Klemperer JD**
Gomez M see **Locatelli A**
Gómez M see **Luque A**
Gomez M see **Misiewicz B**
Gómez M see **Mota R**
Gomez M see **Nilsson BO**
Gómez M see **Rubio JA**
Gómez M see **Sánchez DJ**
Gomez M see **Smith CC**
Gomez M see **Whitney JA**
Gomez MA, Anderson JL, Karagounis LA, Muhlestein JB, Mooers FB. An emergency department-based protocol for rapidly ruling out myocardial ischemia reduces hospital time and expense: results of a randomized study (ROMIO). J Am Coll Cardiol 1996 Jul;28(1):25–33
Gómez MA, Drut R, Lojo MM, Drut RM. Detection of human papillomavirus in juvenile laryngeal papillomatosis using polymerase chain reaction. Medicina (B Aires) 1995; 55(3):213–7
Gómez MA see **Almirón P**
Gómez MD see **Ródenas V**
Gómez ME see **Durante P**
Gómez ME see **Florez H**
Gómez MF see **Freedman JB**
Gómez MG see **Jimeno B**
Gómez MI see **de las Heras ME**
Gómez MJ, Luyten K, Onuhoa CN, Ramos J. Sodium tolerance depends on the capacity to transport potassium in Saccharomyces cerevisiae. Folia Microbiol (Praha) 1994; 39(6):519–20
Gómez MJ, Luyten K, Ramos J. The capacity to transport potassium influences sodium tolerance in Saccharomyces cerevisiae. FEMS Microbiol Lett 1996 Jan 15; 135(2–3):157–60
Gomez MJ, Torosantucci A, Arancia S, Maras B, Parisi L, Cassone A. Purification and biochemical characterization of a 65-kilodalton mannoprotein (MP65), a main target of anti-Candida cell-mediated immune responses in humans. Infect Immun 1996 Jul;64(7):2577–84
Gómez MJ see **Cacabelos R**
Gómez MJ see **Franco-Maside A**
Gómez MJ see **Martín ML**
Gomez MJ see **Ricci ML**
Gomez MP, Bain RM, Major C, Gray H, Read SE. Characteristics of HIV-infected pregnant women in the Bahamas.
J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 1;12(4):400–5
Gómez MR. Exposure determinants needed to improve the assessment of exposure [letter] Am J Ind Med 1996 May; 29(5):569–70
Gómez MV, Gallardo FG, Cobo J, Babé J. Identification of AIDS-related tuberculosis with concordant gallium-67 and three-hour delayed thallium-201 scintigraphy.
Eur J Nucl Med 1996 Jul;23(7):852–4
Gomez MV see **Casali TA**
Gomez MV see **Gomez RS**
Gomez MV see **Prado MA**
Gómez NA, Arriaga W, Camacho F, León CJ. Helicobacter pylori en pacientes con gastritis y úlcera gástrica.
Acta Gastroenterol Latinoam 1995;25(2):91–6 (Eng. Abstr.) **(Spa)**
Gomez NA, Leon CJ. Duodenal heterotopia of gastric mucosa [letter] Am J Gastroenterol 1996 Jun;91(6):1287
Gomez NA, Leon CJ, Gutierrez J. Acute acalculous cholecystitis due to Vibrio cholerae. Surg Endosc 1995 Jun;9(6):730–2
Gómez O see **Uribe RM**
Gómez P see **Molina JA**
Gomez P see **Schellenberg JR**
Gomez R, Moreno E, Colina F, Gonzalez I, Loinaz C, Garcia I, Trombatore G, Garcia H, Chamorro A, Medina E, et al. Liver transplantation in patients with Budd-Chiari syndrome. Transpl Int 1995;8(4):312–6
Gómez R, Moreno E, Loinaz C, De la Calle A, Castellon C, Manzanera M, Herrera V, Garcia A, Hidalgo M. Diaphragmatic or transdiaphragmatic thoracic involvement in hepatic hydatid disease: surgical trends and classification. World J Surg 1995 Sep-Oct;19(5):714–9; discussion 719
Gómez R, Moreno E, Loinaz C, Gonzalez I, Michelose P, Garcia I, Jimenez C, Lopez A, Chamorro A, Abradelo M, Castellón C. Liver transplantation with a twenty-four hour delay and an initial low dose of cyclosporine.
Hepatogastroenterology 1996 Mar-Apr;43(8):435–9
Gomez R see **Berry SM**
Gomez R see **Carpenter CT**
Gómez R see **Casla D**
Gomez R see **Cohen J**
Gomez R see **Lavandosky G**
Gómez R see **Martín R**
Gómez R see **Oyarzún E**
Gomez R see **Sylvia VL**
Gomez RA see **Ray PE**
Gomez RP see **Kohl NE**
Gomez RR see **Stafford EM**
Gomez RS, Casali TA, Romano-Silva MA, Cordeiro MN, Diniz CR, Moraes-Santos T, Prado MA, Gomez MV. The effect of PhTx3 on the release of 3H-acetylcholine induced by tityustoxin and potassium in brain cortical slices and myenteric plexus. Neurosci Lett 1995 Aug 18; 196(1-2):131–3
Gomez RS, da Costa JE, Loyola AM, de Araújo NS, de Araújo VC. Immunohistochemical study of linear gingival erythema from HIV-positive patients. J Periodontal Res 1995 Sep;30(5):355–9
Gomez RS, Gomez MV, Prado MA. Inhibition of Na+,K+-ATPase by ouabain opens calcium channels coupled to acetylcholine release in guinea pig myenteric plexus. J Neurochem 1996 Apr;66(4):1440–7
Gomez RS see **Casali TA**
Gómez S see **Fonseca M**
Gomez S see **Shields G**
Gomez T see **Zato MA**
Gómez TA see **Parilli JC**
Gomez TD see **McCrory MA**
Gomez TM, Roche FK, Letourneau PC. Chick sensory neuronal growth cones distinguish fibronectin from laminin by making substratum contacts that resemble focal contacts. J Neurobiol 1996 Jan;29(1):18–34
Gomez TM see **Boyce TG**
Gómez V see **Carrera C**
Gomez V see **Sereni D**
Gomez VR. Clubfeet in congenital annular constricting bands. Clin Orthop 1996 Feb;(323):155–62
Gomez-Adams K see **Charles W**
Gomez-Ainsua C see **Robles NR**
Gómez Alamillo C see **Rodríguez Martín F**
Gómez Alcalá AV. Opina sobre el número especial "Doce años de SIDA en México". Salud Publica Mex 1996 May-Jun;38(3):153–4 **(Spa)**
Gómez-Almaguer D see **Ruiz-Argüelles GJ**
Gómez Alonso A see **Lozano Sánchez F**
Gomez Alonso C see **Altadill Arregui A**
Gómez Andrés A see **García Sepulcre MF**
Gomez Andrés A see **Martinez Sempere J**
Gomez-Angelats M, del Santo B, Mercader J, Ferrer-Martinez A, Felipe A, Casado J, Pastor-Anglada M. Hormonal regulation of concentrative nucleoside transport in liver parenchymal cells. Biochem J 1996 Feb 1;313 (Pt 3):915–20
Gomez-Angelats M see **Mercader J**
Gomez-Anson B see **Alperin N**
Gomez-Anson B see **Brändle E**
Gómez Aracil V see **Valle Gerhold J**
Gómez-Aranda F, Casado JL. Clinica del ataque de la cefalea en racimos. Rev Neurol 1995;23 Suppl 4:S500–5 (37 ref.) **(Spa)**
Gómez Aranda F, Casado Chocán JL, Moreno Rojas A. Tratamiento farmacológico de la migraña: otros tratamientos. Rev Neurol 1995;23 Suppl 2:S198–200 (43 ref.) **(Spa)**
Gómez-Arbonés X, Mací J, Gallart MA, Campo E, Ramos J. Immunohistochemical expression of proliferating cell nuclear antigen (PCNA) in archival samples of non-Hodgkin's lymphoma. Correlation with flow cytometry proliferation results [letter] Eur J Haematol 1996 Apr;56(4):252–3
Gómez Arenas ME see **Gracia Romero J**
Gómez-Arnau J, Planas A, Lora-Tamayo JI, Martínez MV. Cuidados anestésicos especiales en trasplante cardíaco. Manejo del fracaso de ventrículo derecho.
Rev Esp Cardiol 1995;48 Suppl 7:60–4 (22 ref.) (Eng. Abstr.) **(Spa)**
Gómez-Arroyo S, Calderón-Segura ME, Villalobos-Pietrini R. Sister chromatid exchange in human lymphocytes induced by propoxur following plant activation by Vicia faba. Environ Mol Mutagen 1995;26(4):324–30
Gómez-Ayala AE see **Hartiti S**
Gómez Ballestín S see **Fombuena Moreno M**
Gómez Barrado JJ, García Rubira JC, Turégano Albarrán S, García Martínez JT, Trujillo Berraquero F, Molano Casimiro F. Intoxicación severa por digoxina en una joven de 15 años tratada con Fab antidigoxina.
Rev Esp Cardiol 1996 Apr;49(4):311–3 (Eng. Abstr.) **(Spa)**
Gómez Barrado JJ, Turégano Albarrán S, García Rubira JC, Hidalgo Urbano R, Rodríguez Revuelta M, Pérez Leal I, García Martínez JT, González López M, Cruz Fernández JM. Angina variante en relación con el tratamiento de la migraña. Rev Esp Cardiol 1995 Sep;48(9):628–30 (Eng. Abstr.) **(Spa)**
Gómez-Barrado JJ see **García-Rubira JC**
Gómez-Barrena E, Chang JD, Li S, Rimnac CM, Salvati EA. The role of polyethylene properties in osteolysis after total hip replacement. Instr Course Lect 1996;45:187–97 (80 ref.)
Gómez-Barrena E see **Ballesteros R**
Gómez Barrio A see **Escario JA**
Gómez-Batiste X, Fontanals MD, Roca J, Borràs JM, Viladiu P, Stjernswärd J, Rius E. Catalonia WHO Demonstration Project on Palliative Care Implementation 1990-1995: results in 1995. J Pain Symptom Manage 1996 Aug; 12(2):73–8
Gómez-Batiste X see **Barreto P**
Gómez-Bautista M, Luzón-Peña M, Santiago-Moreno J, de Bulnes AG, Meana A. Coccidial infection in mouflon, Ovis musimon, in central Spain. J Wildl Dis 1996 Jan;32(1):125–9
Gómez-Bautista M see **Luzón-Peña M**
Gómez-Bautista M see **Meana A**
Gómez-Beneyto M see **Andrés Carrasco MA**
Gómez Beneyto M see **Villar García M**
Gomez-Brunet A see **Tortonese DJ**
Gómez-Calcerrada D, Pérez Flores D, Marset Campos P. La cita previa, perfil del consultante y accesibilidad.
Aten Primaria 1996 Mar 15;17(4):288–91 (Eng. Abstr.) **(Spa)**
Gómez-Calcerrada D see **Martínez-Berenguer L**
Gómez-Calcerrada Berrocal D, Pérez Flores D, Marset Campos P. Exploraciones y derivaciones en un centro de salud: estudio de los factores asociados. Aten Primaria 1996 Mar 31;17(5):353–7 (Eng. Abstr.) **(Spa)**
Gómez-Calcerrada Jiménez R see **Sánchez Muñoz C**
Gómez Calzado A see **Catalán Muñoz M**
Gómez Camacho F, Poyato González A, Vignote Alguacil ML, de La Mata García M, González Fernández RA, López Rubio F, Marchal Molina T, Miño Fugarolas G. Comparación de dos esquemas de tratamiento con prednisona interferón en la hepatitis crónica por virus B. Rev Esp Enferm Dig 1996 Mar;88(3):185–90 (Eng. Abstr.) **(Spa)**
Gómez Camacho F see **Poyato González A**
Gómez-Camacho F see **Vignote ML**
Gomez-Cambronero J. Immunoprecipitation of a phospholipase D activity with antiphosphotyrosine antibodies. J Interferon Cytokine Res 1995 Oct; 15(10):877–85
Gomez-Cambronero J see **Joseph DE**
Gómez-Camello A see **Mínguez-Castellanos A**
Gómez Camello A see **Serrano-Castro PJ**
Gomez-Caminero A see **Audrain J**
Gomez-Caminero A see **Lerman C**
Gómez Campdera J, Muñoz P, López Prieto F, Rodríguez Fernández R, Robles M, Rodríguez Creixems M, Bouza Santiago E. Gastroenteritis por Aeromonas en pediatría. An Esp Pediatr 1996 Jun;44(6):548–52 (Eng. Abstr.) **(Spa)**
Gómez Campdera JA, Navarro Gómez ML, García-Mon Marañes F, Aranguez Moreno G, Casanova Morcillo A. Celulitis orbitarias y periorbitarias en la infancia. Revisión de 116 casos. An Esp Pediatr 1996 Jan;44(1):29–34 (Eng. Abstr.) **(Spa)**
Gómez Campos G see **González Sánchez JL**
Gómez Candela C, de Cos AI, Vázquez C, Celaya S, García Luna PP, Pérez de la Cruz A, Gómez Enterría P, Segura M, Zarazaga A, de Juana P, et al. Grupo de Trabajo Nacional en Nutrición Artificial Domiciliaria y Ambulatoria. NADYA. Grupo NADYA. Nutr Hosp 1995 Sep-Oct;10(5):258–63 (Eng. Abstr.) **(Spa)**
Gómez Candela C, de Cos Blanco AI. Nutrición artificial domiciliaria y ambulatoria (NADYA). Nutrición enteral. Grupo NADYA. Nutr Hosp 1995 Sep-Oct;10(5):246–51 (Eng. Abstr.) **(Spa)**
Gómez Candela C see **de Cos Blanco AI**
Gómez Carrasco JA, Blanco Quirós A, Arranz Sanz E, Tellería Orriols JJ, Lapeña López de Armentia S, Alvarez Mon M. Proteína catiónica eosinófila sérica en niños con inflamación alérgica y no alérgica. An Esp Pediatr 1996 Mar;44(3):245–9 (Eng. Abstr.) **(Spa)**
Gomez-Casado E see **Arnaiz-Villena A**
Gomez-Casado E see **Martinez-Laso J**
Gomez-Casado E see **Vargas-Alarcón G**
Gómez-Casares MT see **Mataix R**
Gómez Castillo CA, Cisneros González N, Martínez-Cairo Cueto S. Efecto in vitro del cromoglicato disódico sobre la actividad fagocítica de los polimorfonucleares de pacientes asmáticos sanos. Rev Alerg Mex 1995 Sep-Oct; 42(5):89–95 (Eng. Abstr.) **(Spa)**
Gómez Castillo CA see **Vázquez Aceves ML**
Gómez Castro A see **Meseguer García P**
Gómez Castro C see **González Forteza CF**
Gómez-Cedenilla A see **Santander C**
Gomez-Cerezo J see **Alba D**
Gómez-Chao see **Poza P**
Gómez-Chavarín M see **Hernández-Cruz A**
Gómez-Chiarri M, Ortiz A, González-Cuadrado S, Serón D, Emancipator SN, Hamilton TA, Barat A, Plaza JJ, González E, Egido J. Interferon-inducible protein-10 is highly expressed in rats with experimental nephrosis.
Am J Pathol 1996 Jan;148(1):301–11
Gómez Cisneros S see **Parra Muntaner LE**
Gómez Clavelina F see **Irigoyen Coria A**
Gomez-Clavelina FJ, Irigoyen-Coria A. Mexican family physicians [letter; comment] Fam Med 1995 Jul-Aug; 27(7):421. Comment on: Fam Med 1995 Feb;27(2):139–42.
Gomez-Clavelina FJ, Irigoyen-Coria A. Two types of family assessment [letter; comment] Fam Process 1995 Sep; 34(3):363–4. Comment on: Fam Process 1994 Dec;33(4):455–70. Comment on: Fam Process 1994 Dec;33(4):471–8; discussion 479–82.
Gómez-Codina J see **Aparicio J**
Gómez-Codina J see **Rosell R**
Gómez-Cordovés C see **Delgado T**
Gómez-Cornejo LP see **Segado Soriano A**
Gómez-Coronado D see **Carrero P**
Gómez-Corral M see **Echeverría MJ**
Gomez-Corvera R see **Ouaissi MA**
Gómez-Cuadrado A, Martín M, Noël M, Ruiz-Carrillo A. Initiation binding repressor, a factor that binds to the transcription initiation site of the histone h5 gene, is a glycosylated member of a family of cell growth regulators [corrected] [published erratum appears in Mol Cell Biol 1996 Feb;16(2):735] Mol Cell Biol 1995 Dec;15(12):6670–85
Gomez-Dahl L see **Fredrickson PA**
Gomez-Dahl L see **Hurt RD**
Gómez-Dantés H, Montesano-Castellanos R, López-Moreno S, Tapia-Conyer R. El dengue en México. Situación epidemiológica reciente. Gac Med Mex 1995 Mar-Apr; 131(2):237–40 **(Spa)**

Gómez-Dantés H, Ramos-Bonifaz B, Tapia-Conyer R. El riesgo de transmisión del dengue: un espacio para la estratificación. Salud Publica Mex 1995;37 Suppl:S88-97 (Eng. Abstr.) **(Spa)**

Gómez-Dantés H see Ibáñez-Bernal S

Gómez-Dantés H see Narro-Robles J

Gómez-Dantés H see Zárate-Aquino ML

Gómez Dantés O, Frenk J. El TLC y los servicios de salud. Gac Med Mex 1995 Jan-Feb;131(1):117-9 **(Spa)**

Gómez de Aranda I see Martí E

Gómez de Barreda D see Saez A

Gómez de Caso JA, Franco Yagüe JA, Castillo Izquierdo JM, Ruiz Cosín C. Estudio de un brote epidémico en una residencia de ancianos. Aten Primaria 1996 Feb 29; 17(3):211-4 (Eng. Abstr.) **(Spa)**

Gómez de Caso Canto JA see Arrieta Antón E

Gómez de Caso Canto JA see Velarde Mayol C

Gomez de Díaz M see Kombila M

Gómez de la Cámara A. Los aspectos científicos en la organización de congresos. El comité científico. Aten Primaria 1995 Nov 30;16(9):511-2 **(Spa)**

Gómez de la Cámara A see Posada de la Paz M

Gómez de la Concha E. Polimorfismos genéticos y enfermedades inmunitarias. An R Acad Nac Med (Madr) 1995;112(3):521-31 **(Spa)**

Gomez-de la Concha E see Figueredo A

Gómez de la Fuente E see Porta-Etessam J

Gomez de Liaño A see Losada-Campa A

Gomez de Liano MZ, Jimenez-Alfaro I, Carreras I, Castaneda J, Lopez Gracia M, Mendez J, Pellicer T, Rodriguez Bayo S. Photorefractive keratectomy for myopic astigmatism using the emphasis erodible mask. Spanish User Group. J Refract Surg 1995 May-Jun;11(3 Suppl):S343-8

Gómez de Segura IA, Aguilera MJ, Codesal J, Codoceo R, De-Miguel E. Comparative effects of growth hormone in large and small bowel resection in the rat. J Surg Res 1996 Apr;62(1):5-10

Gómez de Segura IA see De Miguel E

Gómez de Segura IA see Gragera RR

Gómez de Segura IA see López JM

Gómez de Terreros FJ see Díaz Lobato S

Gómez de Terreros FJ see Jareño Esteban J

Gómez de Terreros I see López-Alonso M

Gómez de Terreros J see García de Pedro J

Gómez de Terreros J see Lázaro MT

Gómez de Terreros Caro J see García-Río F

Gómez Díaz RA, Rivera Moscoso R, Ramos Rodríguez R, Reza Albarrán A, Gómez-Pérez FJ, Rull J. Diabetic ketoacidosis in adults: clinical and laboratory features. Arch Med Res 1996 Summer;27(2):177-81

Gómez Dosantos V see Galbis Sanjuan F

Gómez Duarte C see Vázquez-Quintana E

Gómez-Duarte OG, Galen J, Chatfield SN, Rappuoli R, Eidels L, Levine MM. Expression of fragment C of tetanus toxin fused to a carboxyl-terminal fragment of diphtheria toxin in Salmonella typhi CVD 908 vaccine strain. Vaccine 1995 Nov;13(16):1596-602

Gómez-Duarte OG see Girón JA

Gómez Dumm CL, Cónsole GM, Luna GC, Dardenne M, Goya RG. Quantitative immunohistochemical changes in the endocrine pancreas of nonobese diabetic (NOD) mice. Pancreas 1995 Nov;11(4):396-401

Gómez Echevarría AH see White Mediaceja VL

Gómez-Eichelmann MC see Mejía R

Gómez Enterría P see Gómez Candela C

Gómez Entrena M see Pereira Vega A

Gómez-Espinel I see Díaz-Gallardo MY

Gómez-Espuch J, Ribera JM, Vaquero M, Feliu E. Anemia hemolítica autoinmune asociada a la enfermedad de Castleman. Respuesta de ambas enfermedades al tratamiento con glucocorticoides. Med Clin (Barc) 1996 May 4;106(17):677-8. Comment on: Med Clin (Barc) 1995 Nov 11;105(16):638-9. **(Spa)**

Gómez-Fernández JC see Corbalán-García S

Gómez-Fernández JC see Lieckfeldt R

Gómez-Fernández JC see López-García F

Gómez-Fernández JC see Salgado J

Gómez-Fernández JC see Sánchez-Migallón MP

Gómez-Ferrer F, Balique JG, Azagra S, Bicha-Castelo H, Castro-Sousa F, Espalieu P, Rodero D, Estour E. Laparoscopic surgery for duodenal ulcer: first results of a multicentre study applying a personal procedure. Br J Surg 1996 Apr;83(4):547-50

Gómez Fiñana MS see Alemán López O

Gómez-Fleitas M see Castillo J

Gomez-Flores M see Fernandez-Gutierrez L

Gómez-Foix AM see Baqué S

Gómez-Foix AM see O'Doherty RM

Gomez Fraile A see Antón-Pacheco Sanchez J

Gómez Fraile A see Encinas Goenechea A

Gómez Freijoso C, Acea Nebril B, Fraguela Mariña J, Taboada Filgueira L, Freire Rodríguez D, Aguirrezabalaga González J. Carcinoma in situ de vesícula biliar. Implicaciones pronósticas y terapéuticas. Gastroenterol Hepatol 1995 Nov;18(9):457-9 (Eng. Abstr.) **(Spa)**

Gómez Freijoso C see Acea Nebril B

Gómez Freijoso C see Guliás Piñeiro A

Gómez-Gallego F, Garrido-Pertierra A, Mason PJ, Bautista JM. Unproductive folding of the human G6PD-deficient variant A-. FASEB J 1996 Jan;10(1):153-8

Gómez-Garcés JL see Alós JI

Gómez-Garcés JL see Balas D

Gomez-Garcia A see Duncan GJ

Gomez-Garcia A see Lesavoy MA

Gómez-García de Soria V see Tomás JF

Gómez-Garre D, Ruiz-Ortega M, Ortego M, Largo R, López-Armada MJ, Plaza JJ, González E, Egido J. Effects and interactions of endothelin-1 and angiotensin II on matrix protein expression and synthesis and mesangial cell growth. Hypertension 1996 Apr;27(4):885-92

Gómez-Gil E, Salmerón JM, Mas A. Phenelzine-induced fulminant hepatic failure [letter] Ann Intern Med 1996 Apr 1;124(7):692-3

Gómez-Gómez C, Arufe-Martínez MI, Romero-Palanco JL, Gamero-Lucas JJ, Vizcaya-Rojas MA. Monitoring of organophosphorus insecticides in the Guadalete River (southern Spain). Bull Environ Contam Toxicol 1995 Sep; 55(3):431-8

Gomez-Gomez JM, Baquero F, Blazquez J. Cyclic AMP receptor protein positively controls gyrA transcription and alters DNA topology after nutritional upshift in Escherichia coli. J Bacteriol 1996 Jun;178(11):3331-4

Gómez-Gómez L, Carrasco P. Hormonal regulation of S-adenosylmethionine synthase transcripts in pea ovaries. Plant Mol Biol 1996 Feb;30(4):821-32

Gomez-Gomez M see Fajardo-Gutierrez A

Gómez Gómez R see González de Dios J

Gómez González A see Palomar Lever A

Gómez-Guerrero C, Duque N, Egido J. Stimulation of Fc(alpha) receptors induces tyrosine phosphorylation of phospholipase C-gamma(1), phosphatidylinositol phosphate hydrolysis, and Ca2+ mobilization in rat and human mesangial cells. J Immunol 1996 Jun 1; 156(11):4369-76

Gómez-Guerrero C see Bustos C

Gómez-Guerrero C see González-Cuadrado S

Gómez-Gutiérrez J see Shields JD

Gómez Henry JC, Méndez Martínez C, Blanco Rodríguez D, Rodríguez Quirós M. Utilización de la nutrición parenteral en el Hospital de Jerez (Cádiz): descripción y comparación con otros centros hospitalarios. Nutr Hosp 1996 Mar-Apr; 11(2):122-30 (Eng. Abstr.) **(Spa)**

Gómez-Hens A see Gala B

Gomez-Hernandez JM see Soto F

Gómez-Hernando C, Gutiérrez M, Toro C, Soriano V. Reliability of a screening assay for the simultaneous detection of antibodies to HIV-1/2 and HTLV-I/II [letter] Vox Sang 1996;70(2):119-20

Gomez-Herruz P see Arranz-Caso JA

Gómez Hospital JA see Roca J

Gómez Iglesias S see Civera Muñoz J

Gómez-Isla T, Price JL, McKeel DW Jr, Morris JC, Growdon JH, Hyman BT. Profound loss of layer II entorhinal cortex neurons occurs in very mild Alzheimer's disease. J Neurosci 1996 Jul 15;16(14):4491-500

Gomez-Isla T, West HL, Rebeck GW, Harr SD, Growdon JH, Locascio JJ, Perls TT, Lipsitz LA, Hyman BT. Clinical and pathological correlates of apolipoprotein E epsilon 4 in Alzheimer's disease. Ann Neurol 1996 Jan;39(1):62-70

Gómez-Isla T see Hyman BT

Gómez-Isla T see Ibarreta D

Gomez-Isla T see Mui S

Gomez-Jimenez FJ, Cano MD, Miras FJ, de la Higuera JM, Castillo MJ. Deterioration of the plasma lipid profile during hospitalization of aged non-insulin-dependent diabetic patients. Comparison with non-diabetic control patients. Ann Biol Clin (Paris) 1995;53(10-11):557-60

Gómez-Jiménez J, Salgado A. Sepsis: asignatura pendiente para el siglo XXI. Med Clin (Barc) 1995 Sep 16; 105(8):304-7 (59 ref.) **(Spa)**

Gómez Labat M see Peña González P

Gómez-Lagunas F, Olamendi-Portugal T, Zamudio FZ, Possani LD. Two novel toxins from the venom of the scorpion Pandinus imperator show that the N-terminal amino acid sequence is important for their affinities towards Shaker B K+ channels. J Membr Biol 1996 Jul; 152(1):49-56

Gómez-Lagunas F see Olamendi-Portugal T

Gómez-Lechón MJ, Guillén I, Ponsoda X, Fabra R, Trullenque R, Nakamura T, Castell JV. Cell cycle progression proteins (cyclins), oncogene expression, and signal transduction during the proliferative response of human hepatocytes to hepatocyte growth factor. Hepatology 1996 May;23(5):1012-9

Gómez-Lechón MJ see Boscá F

Gómez-Lechón MJ see Donato MT

Gómez-Lechón MJ see Guillén MI

Gomez-Lira M, Perusi C, Brutti N, Farnetani MA, Margollicci MA, Rizzuto N, Pignatti PF, Salviati A. A 48-bp insertion between exon 13 and 14 of the HEXB gene causes infantile-onset Sandhoff disease. Hum Mutat 1995; 6(3):260-2

Gomez-Lira M, Sangalli A, Mottes M, Perusi C, Pignatti PF, Rizzuto N, Salviati A. A common beta hexosaminidase gene mutation in adult Sandhoff disease patients. Hum Genet 1995 Oct;96(4):417-22

Gomez Llambi H, Manni F, La Padula P, Carretero OA, Taquini CM. Myocardial contractility is modulated by angiotensin II via nitric oxide. Hypertension 1996 Mar;27(3 Pt 2):704-8

Gomez-Llata Andrade S see Soto-Hernandez JL

Gómez-Lojero C see Guerrero-Barrera AL

Gómez López LI see Navarro García JF

Gomez-Lus ML see Fuentes F

Gomez-Mampaso E see López-Vélez R

Gómez-Mampaso E see Velasco-Martínez JJ

Gómez-Mampaso JF see Fortún J

Gomez-Mancilla B see Blanchet PJ

Gomez-Mancilla B see Gagnon C

Gomez-Manzano C, Fueyo J, Kyritsis AP, Steck PA, Roth JA, McDonnell TJ, Steck KD, Levin VA, Yung WK. Adenovirus-mediated transfer of the p53 gene produces rapid and generalized death of human glioma cells via apoptosis. Cancer Res 1996 Feb 15;56(4):694-9

Gomez-Manzano C see Fueyo J

Gomez-Marin J see Portaels F

Gómez Marín JE, Bonhomme A, Guenounou M, Pinon JM. Role of interferon-gamma against invasion by Toxoplasma gondii in a human monocytic cell line (THP1): involvement of the parasite's secretory phospholipase A2. Cell Immunol 1996 May 1;169(2):218-25

Gómez Marín JE, Rigouts L, Villegas Londoño LE, Portaels F. Restriction fragment length polymorphism (RFLP) analysis and tuberculosis epidemiology. Bull Pan Am Health Organ 1995 Sep;29(3):226-36

Gómez-Marín O see Adra AM

Gómez-Marín O see Georgieff MK

Gómez-Marín O see Landy HJ

Gomez-Marin O see Lee DJ

Gómez-Marín O see Maharaj D

Gómez-Marín O see Prineas RJ

Gómez-Márquez J, Franco del Amo F, Carpintero P, Anadón R. High levels of mouse thymosin beta4 mRNA in differentiating P19 embryonic cells and during development of cardiovascular tissues. Biochim Biophys Acta 1996 May 2;1306(2-3):187-93

Gomez-Marrero J see Abad C

Gómez Martín H see Vaquerizo J

Gómez Martín H see Vaquerizo Madrid J

Gómez Martín O, Cruz Martos E. Sobre la publicidad de medicamentos. Aten Primaria 1995 Nov 15;16(8):510 **(Spa)**

Gómez Martínez M see Lozano Ayllón M

Gómez Martínez MV, Gallardo FG, Soriano V, Castro-Beiras JM. Fiebre, tos y condensación pulmonar radiológica en un paciente VIH+. Rev Clin Esp 1996 Mar;196(3):193 **(Spa)**

Gómez-Martínez R, Leal CA, Rivera-Luna R, Cárdenas RS, Martínez AB, Medina A. Los aspectos epidemiológicos en el retinoblastoma bilateral. Gac Med Mex 1995 Sep-Dec; 131(5-6):527-31 (Eng. Abstr.) **(Spa)**

Gómez-Mateos J see Gambos F

Gómez Medina ML see Valero Puerta JA

Gómez-Mejía A see Gültrón A

Gómez Meleno P see Vázquez Rueda F

Gómez-Méndez TJ, Morales-Linares JC, Chan C, Quintanilla L, de la Garza L, Herrera MF. Siete casos de carcinoma del colédoco distal. Rev Invest Clin 1995 Jul-Aug; 47(4):291-5 (11 ref.) (Eng. Abstr.) **(Spa)**

Gómez Méndez TJ see Mercado MA

Gómez Méndez TJ see Morales Linares JC

Gómez-Miranda B see Leal JA

Gómez Molero L see Canalejo E

Gómez-Monterrey I see Zamzami N

Gómez Moraga A see Rodríguez Fernández E

Gómez-Morales M, Bustos M, Montes A, Andújar M, Medina-Cano MT, Ramírez C, O'Valle F, Aguilar D, Aneiros J, García del Moral R. Influence of intrarenal deposits of ciclosporin A on acute renal transplant rejection. Nephron 1995;70(4):402-9

Gómez-Morales M see O'Valle F

Gomez Morales MA, Atzori C, Ludovisi A, Rossi P, Scaglia M, Pozio E. Opportunistic and non-opportunistic parasites in HIV-positive and negative patients with diarrhoea in Tanzania. Trop Med Parasitol 1995 Jun;46(2):109-14

Gomez Morales MA, Ausiello CM, Guarino A, Urbani F, Spagnuolo MI, Pignata C, Pozio E. Severe, protracted intestinal cryptosporidiosis associated with interferon gamma deficiency: pediatric case report. Clin Infect Dis 1996 May;22(5):848-50

Gomez Morales MA see Tamburrini A

Gómez-Moreno C, Martínez-Júlvez M, Fillat MF, Hurley JK, Tollin G. Molecular recognition in protein complexes involved in electron transfer. Biochem Soc Trans 1996 Feb; 24(1):111-6 (19 ref.)

Gómez-Moreno C see Bes MT

Gómez-Moreno C see Hurley JK

Gómez-Moreno C see Martínez-Júlvez M

Gómez-Moreno C see Razquin P

Gomez-Moreno C see Serre L

Gómez-Muñoz A, Waggoner DW, O'Brien L, Brindley DN. Interaction of ceramides, sphingosine, and sphingosine 1-phosphate in regulating DNA synthesis and phospholipase D activity. J Biol Chem 1995 Nov 3; 270(44):26318-25

Gómez-Muñoz A see Waggoner DW

Gomez-Muñoz MT, Cuquerella M, Alunda JM. Identification and partial purification of a 26 kilodalton antigen of adult Haemonchus contortus. Int J Parasitol 1996 Mar; 26(3):311-8

Gómez-Navarro J see Feliu J

Gómez Navarro R, López Martínez de Pinillos R, Pérez de Lucas N, Rexach Cano L. Organización de cuidados paliativos. Med Clin (Barc) 1995 Dec 2;105(19):759. Comment on: Med Clin (Barc) 1995 Mar 18;104(10):375-6. **(Spa)**

Gómez-Octavio J see **López-Cubero L**
Gomez-Ortega JM, Rodilla IG, Basco López de Lerma JM. Chondroid lipoma. A newly described lesion that may be mistaken for malignancy.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):586–9
Gómez-Ortiz G see **Díaz-Ricart M**
Gomez Otero A see **Haddad JL**
Gómez Pajuelo C see **Sáenz de la Calzada C**
Gomez-Paloma L see **Liu C**
Gómez Palomar C, Ramón Castany J, Díaz Fernández LF, Poyo Ayuso H, Magen Barniol M, Gómez Palomar MJ, Sánchez Reus F. Estudio de la infección de catéteres de nutrición parenteral total al administrar fármacos en "Y". Nutr Hosp 1996 Mar–Apr;11(2):141–7 (Eng. Abstr.) **(Spa)**
Gómez Palomar MJ see **Gómez Palomar C**
Gómez-Pan A see **Rodriguez-Arnao J**
Gómez Papí A see **González Rodríguez CJ**
Gómez-Pardal A see **Pastor-Pons E**
Gómez-Pardo E see **Pérez-Esteban B**
Gómez-Pardo E see **Torres M**
Gómez Parra M see **Romero Castro R**
Gomez Pascual A see **González-Cámpora R**
Gómez Pastrana D see **Sánchez Durán M**
Gomez Pavón J see **Martín Graczyk AI**
Gómez Pellico L, Rodríguez Torres R, Dankloff Mora C. Changes in walking pattern between five and six years of age. Dev Med Child Neurol 1995 Sep;37(9):800–6
Gómez-Pérez FJ, Rojas H, Chacra AR, Obregón O, Suárez-Russi M, Otero JR, Valdivia H, Montjoy C, Rivera-Moscoso R. Transferencia de insulinas en 198 pacientes de seis países latinoamericanos.
Rev Invest Clin 1995 May–Jun;47(3):173–9 (Eng. Abstr.) **(Spa)**
Gómez-Pérez FJ see **Gómez Díaz RA**
Gomez Perez MC see **Delgado Zamarreño MM**
Gomez-Plaza MC, Castella E, Lucas A, Llatjos M. Histiocytosis X of the thyroid [letter; comment]
Acta Cytol 1996 May–Jun;40(3):618–9. Comment on: Acta Cytol 1994 Jan–Feb;38(1):101–6.
Gómez-Puertas P, Rodriguez F, Ortega A, Oviedo JM, Alonso C, Escribano JM. Improvement of African swine fever virus neutralization assay using recombinant viruses expressing chromogenic marker genes. J Virol Methods 1995 Oct;55(2):271–9
Gómez-Puertas P see **Rodriguez F**
Gómez-Ramos P see **Morán MA**
Gomez-Raya L see **Klungland H**
Gomez-Raya L see **Lien S**
Gomez-Reino FJ see **Gonzalez-Crespo MR**
Gómez-Reino JJ. Long-term therapy for rheumatoid arthritis [comment] Lancet 1996 Feb 10;347(8998):343–4. Comment on: Lancet 1996 Feb 10;347(8998):347–52.
Gómez-Reino JJ see **Blanco FJ**
Gómez-Reino JJ see **De La Mata J**
Gomez-Reino JJ see **Gonzalez-Crespo MR**
Gomez-Reino JJ see **Pablos JL**
Gómez-Reino JL see **Pérez Bravo A**
Gómez Rodrigo J see **Fernández Guerrero ML**
Gómez Rodríguez N, Daffner RH. Help obtained. Osteoporosis. Skeletal Radiol 1996 May;25(4):344
Gomez Rodriguez N, Ferreiro Seoane JL, Formigo Rodriguez E, Ibañez Ruan J. Artritis séptica por Salmonella enteritidis en el lupus eritematoso sistémico. An Med Interna 1996 Jan;13(1):27–30 (Eng. Abstr.) **(Spa)**
Gomez Rodriguez N, Vicente Aguayo R, Formigo Rodriguez E, de la Fuente Buceta A. Hidradenitis ecrina neutrofílica aguda. An Med Interna 1996 Jan;13(1):45 **(Spa)**
Gómez Rodríguez N see **Ferreiro Seoane JL**
Gómez-Roldán C see **Sifuentes-Osornio J**
Gómez-Roncero M see **Llamas-Sillero P**
Gómez-Rubio M see **Maestro VO**
Gómez Ruiz JJ see **Romero Maroto J**
Gómez Sáez JM, Pujol Farriols R, Martínez Carretero JM, Blay Pueyo C, Jaurrieta Mas E, Friedman M, Sutnick A. El proyecto COMBELL. Un análisis de la competencia clínica médica. Med Clin (Barc) 1995 Nov 18; 105(17):649–51 (Eng. Abstr.) **(Spa)**
Gómez-Saéz JM see **Fernández-Real JM**
Gómez Sáez JM see **Pujol R**
Gomez-Sancha F see **Fernandez Arjona M**
Gómez Sancha F see **Mínguez Martínez R**
Gómez Sancha F see **Peinado Ibarra F**
Gomez-Sanchez CE see **Gomez-Sanchez EP**
Gomez-Sanchez CE see **Matkovic L**
Gomez-Sanchez CE see **Morita H**
Gomez-Sanchez CE see **Pascoe L**
Gomez-Sanchez CE see **Zhou MY**
Gomez-Sanchez EP, Gomez-Sanchez CE. Effect of central infusion of benzamil on Dahl S rat hypertension.
Am J Physiol 1995 Sep;269(3 Pt 2):H1044–7
Gomez-Sanchez EP see **Morita H**
Gomez-Sanchez EP see **Zhou MY**
Gómez Sánchez MA, Fernández Vaquero A, Delgado Jiménez J, Tello Meneses R, López Chicharro J, Hernández Alfonso J. Importancia de la determinación del consumo de oxígeno en las indicaciones del trasplante cardíaco.
Rev Esp Cardiol 1995;48 Suppl 7:19–23 (25 ref.) (Eng. Abstr.) **(Spa)**
Gomez-Sanchez MA see **Aguado JM**
Gómez Sánchez MA see **Sáenz de la Calzada C**
Gomez-Sanz R see **Colina F**
Gómez Sanz R see **Hidalgo Pascual M**
Gómez Sanz R see **Jiménez Romero C**
Gómez-Sirvent JL see **Martínez-Riera A**
Gomez-Skarmeta JL, del Corral RD, de la Calle-Mustienes E, Ferré-Marcó D, Modolell J. Araucan and caupolican, two members of the novel iroquois complex, encode homeoproteins that control proneural and vein-forming genes. Cell 1996 Apr 5;85(1):95–105
Gómez Sugrañes JR see **Ros López S**
Gómez-Tabera C see **Gilsanz F**
Gómez Tejada L see **Gomiz Léon JJ**
Gómez Tello V see **Añón Elizalde J**
Gómez-Terreros FJ see **Villegas Fernández FR**
Gómez-Toribio V see **Espinel AE**
Gómez Torrijo E see **Sánchez Varilla JM**
Gómez-Tubío A, Pita ML, Tavares E, Murillo ML, Delgado MJ, Carreras O. Changes in the fatty acid profile of plasma and adipose tissue in rats after long-term ethanol feeding. Alcohol Clin Exp Res 1995 Jun;19(3):747–52
Gomez-Ulla F, Fente B, Torreiro MG, Salorio MS, Gonzalez F. Choroidal vascular abnormality in Purtscher's retinopathy shown by indocyanine green angiography.
Am J Ophthalmol 1996 Aug;122(2):261–3
Gómez-Ullate JM see **Caffarena Calvar JM**
Gómez-Ullate Alvear R see **Santos Santos S**
Gómez-Vaquero C, Rodríguez-Moreno J, Ros S, Marcos R, Fiter J, Roig-Escofet D. Termination of disease-modifying drugs in psoriatic arthritis: study of 109 courses of treatment. Br J Rheumatol 1996 Jun;35(6):564–7
Gómez-Vaquero C see **Mañá J**
Gomez-Vargas A see **Ramos-Remus C**
Gómez Vera J see **Hernández Bautista VM**
Gomez-Vidal JA see **Rossisvalle G**
Gómez-Villagrán JL see **Villalba R**
Gómez-Villamandos JC, Hervás J, Méndez A, Carrasco L, Martín de las Mulas J, Villeda CJ, Wilkinson PJ, Sierra MA. Experimental African swine fever: apoptosis of lymphocytes and virus replication in other cells.
J Gen Virol 1995 Sep;76 (Pt 9):2399–405
Gómez-Villamandos JC, Hervás J, Méndez A, Carrasco L, Villeda CJ, Sierra MA, Wilkonson PJ. A pathological study of the perisinusoidal unit of the liver in acute African swine fever. Res Vet Sci 1995 Sep;59(2):146–51
Gómez-Villamandos JC, Hervás J, Méndez A, Carrasco L, Villeda CJ, Wilkinson PJ, Sierra MA. Pathological changes in the renal interstitial capillaries of pigs inoculated with two different strains of African swine fever virus.
J Comp Pathol 1995 Apr;112(3):283–98
Gómez-Villamandos JC, Méndez A, Martín de las Mulas J, Hervás J, Sierra MA. Histological and ultrastructural study of an unusual herpesvirus infection in owls (Tyto albus). Vet Rec 1995 Jun 17;136(24):614–5
Gómez-Villamandos JC see **Carrasco L**
Gómez-Villamandos JC see **Hervás J**
Gómez-Villamandos JC see **Martín de las Mulas J**
Gómez-Villamandos JC see **Méndez A**
Gómez-Villamandos JC see **Mozos E**
Gómez-Villamandos JC see **Orós J**
Gómez-Villamandos JC see **Rodríguez F**
Gómez-Wong E. Síndrome de Parry–Romberg.
Neurologia 1996 Feb;11(2):69 **(Spa)**
Gomez Zavaglia A see **Dobosch D**
Gómez Zavaglia A see **Gaón D**
Gómez-Zubeldia MA see **Tormo MA**
Gomeza J, Joly C, Kuhn R, Knöpfel T, Bockaert J, Pin JP. The second intracellular loop of metabotropic glutamate receptor 1 cooperates with the other intracellular domains to control coupling to G-proteins. J Biol Chem 1996 Jan 26;271(4):2199–205
Gomeza J see **Flor PJ**
Gomeza J see **Prézeau L**
Gomeza J see **Zafra F**
Gomezpedroso Rea J see **Lira Plascencia J**
Gomha M see **Nabeeh A**
Gomi A see **Yamanaka J**
Gomi H, Kawato. Equilibrium-point control hypothesis examined by measured arm stiffness during multijoint movement [see comments] Science 1996 Apr 5; 272(5258):117–20. Comment in: Science 1996 Apr 5;272(5258):32–3.
Gomi H see **Kawano K**
Gomi H see **Shibasaki T**
Gomi H see **Shibuki K**
Gomi K see **Akama T**
Gomi K see **Ashizawa T**
Gomi K see **Fukuchi K**
Gomi K see **Nagamura S**
Gomi K see **Sakagami H**
Gomi K see **Takagi Y**
Gomi K see **Takizawa M**
Gomi K see **Watanabe H**
Gomi N see **Ohashi I**
Gomi S, Greenberg JH, Croul S, Reivich M. Failure of levemopamil to improve histological outcome following temporary occlusion of the middle cerebral artery in cats. J Neurol Sci 1995 Jun;130(2):128–33
Gomi S see **Kondo S**
Gomi S see **Magome E**
Gomi S see **Nakamura K**
Gomi S see **Tanaka K**
Gomi S see **Watanabe M**
Gomi T, Ikeda T, Sasaki Y, Kosugi T, Shibuya Y, Sakurai J. Protective effect of thromboxane synthetase inhibitor on hypertensive renal damage in Dahl salt-sensitive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S371–3
Gomi T, Terada H, Kuwajima A, Hiramatsu Y, Hamazaki K, Uehara H, Kinoshita M, Matsuda H. [Quantitative changes in cerebral blood flow of Shy-Drager syndrome induced by upright position: assessment by 99mTc-HMPAO] Kaku Igaku 1995 Nov;32(11):1255–8 (Eng. Abstr.) **(Jpn)**
Gomi T see **Hamahata A**
Gomi T see **Ikeda T**
Gomi T see **Inomoto T**
Gomi T see **Kosugi T**
Gomi T see **Kume M**
Gomi T see **Terajima H**
Gomi T see **Uehara Y**
Gomi T see **Yagi T**
Gomi Y see **Suzuki N**
Gomi Y see **Tsunobuchi-Ushijima H**
Gomibuchi M see **Haraguchi S**
Gomibuchi M see **Koizumi K**
Gomibuchi T see **Akiyama T**
Gomille J see **Riemann D**
Gominak S. Drop thumb syndrome [letter] Muscle Nerve 1996 Jun;19(6):796
Gominet M see **Lereclus D**
Gomirato G see **Nigro N**
Gomis A, Sánchez-Andrés JV, Valdeolmillos M. Oscillatory patterns of electrical activity in mouse pancreatic islets of Langerhans recorded in vivo. Pflugers Arch 1996 Jul; 432(3):510–5
Gomis A see **Sánchez-Andrés JV**
Gomis F see **Ruiz-Cerdá JL**
Gomis F see **Vayá A**
Gomis P see **Lander P**
Gomis R see **Conget I**
Gomis R see **Esmatjes E**
Gomis R see **Fabregat ME**
Gomis R see **Ferrer J**
Gomis R see **González-Clemente JM**
Gomis R see **Logwin S**
Gomis R see **Manzanares JM**
Gomis R see **Rodríguez-Villar C**
Gomis R see **Sesmilo G**
Gomis Muñoz P see **Chasco Yrigoyen A**
Gomis Muñoz P see **López Bermejo A**
Gomis-Rüth FX, Gómez M, Bode W, Huber R, Avilés FX. The three-dimensional structure of the native ternary complex of bovine pancreatic procarboxypeptidase A with proproteinase E and chymotrypsinogen C. EMBO J 1995 Sep 15;14(18):4387–94
Gomis-Rüth FX see **Gohlke U**
Gomiscek G see **Hittmair K**
Gomita Y, Furuno K, Kawasaki H. [Carbamazepine]
Nippon Rinsho 1995 Feb;53 Su Pt 1:907–10 (8 ref.) **(Jpn)**
Gomita Y see **Furuno K**
Gomita Y see **Kawasaki H**
Gomita Y see **Moriyama M**
Gomita Y see **Shinozawa S**
Gomita Y see **Watanabe K**
Gomita Y see **Yamashita S**
Gomita Y see **Yamatogi Y**
Gomitoni A see **Monti G**
Gomiz Léon JJ, Burgos Lázaro F, Ortín García-Nieto M, Herrero Payo JA, Gimeno Albo F, Gómez Tejada L. Adenocarcinoma mucinoso prostático primario.
Actas Urol Esp 1995 Jun;19(6):473–5 (16 ref.) (Eng. Abstr.) **(Spa)**
Gomm JJ see **Bansal GS**
Gomm JJ see **Johnston CL**
Gomm JJ see **Liu QY**
Gomm SA see **Jørgensen LG**
Gommans J, Hijzen TH, Maes RA, Mos J, Olivier B. Discriminative stimulus properties of flesinoxan: effects of enantiomers, (S)-UH301 and WAY-100635.
Eur J Pharmacol 1995 Sep 15;284(1–2):135–40
Gomme PT see **Thompson PE**
Gommeaux A see **Ratti G**
Gommer AM. Vero cell assay validation of an alternative to the Ph. Eur. diphtheria potency tests.
Dev Biol Stand 1996;86:217–24
Gommer ED see **van Waalwijk van Doorn ES**
Gommers D see **Hartog A**
Gommers D see **Verbrugge SJ**
Gommers FJ see **Folkertsma RT**
Gommers FJ see **Rosso MN**
Gommers FJ see **Schouten A**
Gomo E see **Chibatamoto PP**
Gomo ZA see **Allain TJ**
Gomo ZA see **Todd CH**
Gomola A see **Borrissov B**
Gomoliako IV see **Sukharev II**
Gomolin JE see **Koenekoop RK**
Gomolin RH see **Waltzman SB**
Gomollon JP see **Salazar J**
Gomollón García F see **Cabrera Chaves T**
Gomollón García JP see **Alonso Francia C**
Gomora JC, Avila G, Cota G. Ca2+ current expression in pituitary melanotrophs of neonatal rats and its regulation by D2 dopamine receptors. J Physiol (Lond) 1996 May

1;492 (Pt 3):763–73
Gomori JM see **Mevorach D**
Gomori JM see **Rao S**
Gomori JM see **Rubinstein R**
Gomori M see **Lossos IS**
Gomot A, Gomot L. Brain grafts of cerebral ganglia have effectiveness in growth restoration of damaged Helix aspersa mesocerebrum. Brain Res 1995 Jun 5; 682(1–2):127–32
Gomot L see **Borgo R**
Gomot L see **Bride J**
Gomot L see **Gomot A**
Gomousa–Michael M. Schistosoma haematobium infection and papilloma of the bladder in a European patient [letter] Cytopathology 1995 Aug;6(4):281–3
Gompel A see **Lacronique J**
Gompel AV see **van den Ende J**
Gompels C see **Sieratzki JS**
Gompels MM, Spickett GP. Chronic fatigue, arthralgia, and malaise. Ann Rheum Dis 1996 Aug;55(8):502–3
Gompels MM see **Spickett GP**
Gompels MN see **Patterson S**
Gompels UA see **Anderson RA**
Gomperts BD see **Lacy P**
Gomperts BD see **Martin MW**
Gomperts E see **Dean M**
Gomperts ED see **Shopnick RI**
Gomperts SN. Clustering membrane proteins: It's all coming together with the PSD–95/SAP90 protein family. Cell 1996 Mar 8;84(5):659–62 (20 ref.)
Gompertz D see **Spurgeon A**
Gompertz H see **Rhodes M**
Gomwalk NE see **Karaivanova G**
Gomyo Y, Osaki M, Kaibara N, Ito H. Numerical aberration and point mutation of p53 gene in human gastric intestinal metaplasia and well–differentiated adenocarcinoma: analysis by fluorescence in situ hybridization (FISH) and PCR–SSCP. Int J Cancer 1996 May 29;66(5):594–9
Gomyo Y see **Ishida M**
Gomyo Y see **Tsujitani S**
Gomyoda M see **Mochida K**
Gon Y see **Koura T**
Goñalons E see **Rodríguez–Sinovas A**
Gonalons N see **Oury–Donat F**
Gonano F see **Ceriello A**
Gonano F see **Fabris C**
Gonano F see **Falleti E**
Gonano F see **Pirisi M**
Gonano F see **Soardo G**
Gonatas J see **Stieber A**
Gonatas JO see **Mourelatos Z**
Gonatas NK see **Lavi E**
Gonatas NK see **Mourelatos Z**
Gonatas NK see **Salehi A**
Gonatas NK see **Stieber A**
Gonçalez F see **Butugan O**
Gonçalo L see **Lourenço A**
Gonçalo M, Ruas E, Figueiredo A, Gonçalo S. Contact and photocontact sensitivity to sunscreens. Contact Dermatitis 1995 Oct;33(4):278–80
Gonçalo M see **Marques C**
Gonçalo M see **Martins C**
Gonçalo M do C see **Souccar C**
Gonçalo S see **Gonçalo M**
Gonçalo S see **Marques C**
Gonçalo S see **Martins C**
Goncalves A see **Ironson G**
Gonçalves A see **Sousa CA**
Gonçalves A see **Thomas AW**
Gonçalves AL see **Dutra–de–Oliveira JE**
Gonçalves AM see **de Lana M**
Gonçalves AP, De Sa CA, Rubini N. Infecção HIV/AIDS. Visão brasileira. AIDS in Brazil. An R Acad Nac Med (Madr) 1996;Spec No:145–56 (Eng. Abstr.) **(Por)**
Gonçalves C see **Ireland H**
Gonçalves C see **Marcão I**
Gonçalves CA, Figueiredo MH, Bairos VA. Three–dimensional organization of the elastic fibres in the rat lung. Anat Rec 1995 Sep;243(1):63–70
Gonçalves CR see **Heyman RE**
Goncalves D see **Somekh E**
Gonçalves E see **Braga J**
Goncalves E see **Couteau C**
Gonçalves EC, Fonseca AP, Pittella JE. Frequency of schistosomiasis mansoni, of its clinicopathological forms and of the ectopic locations of the parasite in autopsies in Belo Horizonte, Brazil. J Trop Med Hyg 1995 Oct; 98(5):289–95
Gonçalves EG see **Oliveira LC**
Goncalves EL see **Waitzberg DL**
Gonçalves H see **Almeida P**
Goncalves I, Hermans D, Chretien D, Rustin P, Munnich A, Saudubray JM, Van Hoof F, Reding R, de Ville de Goyet J, Otte JB, et al. Mitochondrial respiratory chain defect: a new etiology for neonatal cholestasis and early liver insufficiency. J Hepatol 1995 Sep;23(3):290–4
Gonçalves IL see **Sano–Martins IS**
Gonçalves J, Bültmann R, Driessen B. Opposite modulation of cotransmitter release in guinea–pig vas deferens: increase of noradrenaline and decrease of ATP release by activation of prejunctional beta–adrenoceptors. Naunyn Schmiedebergs Arch Pharmacol 1996 Jan; 353(2):184–92
Gonçalves J, Driessen B, von Kügelgen I, Starke K. Comparison of corelease of noradrenaline and ATP evoked by hypogastric nerve stimulation and field stimulation in guinea–pig vas deferens. Naunyn Schmiedebergs Arch Pharmacol 1995 Aug; 352(2):229–35
Goncalves J, Shi B, Yang X, Gabuzda D. Biological activity of human immunodeficiency virus type 1 Vif requires membrane targeting by C–terminal basic domains. J Virol 1995 Nov;69(11):7196–204
Gonçalves J see **Braga J**
Gonçalves J see **Driessen B**
Gonçalves J see **Pacheco P**
Goncalves J see **Yang X**
Gonçalves JF see **Pieri OS**
Gonçalves JG see **Pissarra F**
Gonçalves JM see **Patricio L**
Gonçalves L, Cunha C. Telemedicine project in the Azores Islands. Arch Anat Cytol Pathol 1995;43(4):285–7
Gonçalves L, Cunha C. How to evaluate the quality in a system of video–microscopy in the field of anatomic pathology. Arch Anat Cytol Pathol 1995;43(4):251–2
Gonçalves L, Loureiro J, Costa A, Isaac J, Correia NF, Lopes C, Silveira A, Faria H, Calisto J, Brandão V, et al. Correlação entre a gravidade da regurgitação mitral crónica avaliada por eco–Doppler codificado a cores e por angiocardiografia com o índice onda "v" na pressão capilar pulmonar/pressão sistólica do ventrículo esquerdo. Rev Port Cardiol 1995 Oct;14(10):721–4 **(Por)**
Gonçalves L see **Cohen J**
Gonçalves L see **Faria H**
Gonçalves L see **Marques C**
Gonçalves L see **Melo F**
Gonçalves L see **Morais J**
Gonçalves L see **Vieira M**
Goncalves LC see **Muniz RA**
Gonçalves LF, Sherer DM, Romero R, Silva M, Amundson GM, Treadwell MC. Prenatal sonographic findings of agenesis of the right and left portal veins and associated intrahepatic portosystemic shunts. J Ultrasound Med 1995 Nov;14(11):849–52
Gonçalves LF see **Cohen J**
Gonçalves LF see **Sherer DM**
Gonçalves M see **Alfonso F**
Gonçalves M see **Almeida R**
Goncalves M see **Tanière P**
Gonçalves MI see **Alkmin MG**
Gonçalves MR see **Denis M**
Gonçalves PM, Maurer K, van Nieuw Amerongen G, Bergkamp–Steffens K, Mager WH, Planta RJ. C–terminal domains of general regulatory factors Abf1p and Rap1p in Saccharomyces cerevisiae display functional similarity. Mol Microbiol 1996 Feb;19(3):535–43
Gonçalves PP, Carvalho AP. Dual role of K+ and Na+ on the transport of [3H]–gamma–aminobutyric acid by synaptic plasma membrane vesicles. Brain Res Mol Brain Res 1995 Aug;32(1):161–5
Gonçalves RB, Costa CP. Isolation of the lectin and an L4 isolectin from Phaseolus vulgaris by affinity chromatography on insoluble ovomucoid. Braz J Med Biol Res 1995 Feb;28(2):191–4
Goncalves T see **Barbosa I**
Gonçalves V see **Varela R**
Goncalves VC see **Granitoff N**
Gonçalves VL see **Marques SA**
Gonçalves VM see **Velasco E**
Gonçalves WJ, Dolnikoff M, de Lima GR, Baracat EC, Nicolau SM, Girão MJ, Novo NF, Giusa MG, Borrelli K. Ultra–sonografia seriada do endométrio e da endocérvice durante o ciclo menstrual normal da mulher. Rev Assoc Med Bras 1995 May–Jun;41(3):197–202 (Eng. Abstr.) **(Por)**
Gonçalves–da–Costa SC see **Aarestrup FM**
Goncalvesová E, Uhliariková E, Vahančík A, Kohn R, Gyarfás J. Hypercirkulačné zlyhanie srdca u chorého s plazmocytovou leukémiou. Vnitr Lek 1995 Nov; 41(11):773–6 (Eng. Abstr.) **(Slo)**
Goncalvez Volpini W see **Arata M**
Gonce ME, Brackett DJ, Squires RA, Gibson DD, Balla AK, Lerner MR, McCay PB, Pennington LR. Development of circulatory and metabolic shock following transient portal triad occlusion. J Surg Res 1995 Nov;59(5):534–43
Gonchar DA, Wolf YI, Degtyarev SKh. Cloning and characterization of Sse9I DNA–methyltransferase recognizing 5'–AATT–3'. Nucleic Acids Res 1996 Jul 15; 24(14):2790–2
Gonchar GV see **Bereznitskiĭ IaS**
Gonchar MV see **Sergeeva MG**
Gonchar PA see **Beliaev VS**
Gonchar YA, Johnson PB, Weinberg RJ. GABA–immunopositive neurons in rat neocortex with contralateral projections to S–I. Brain Res 1995 Oct 30; 697(1–2):27–34
Gonchar–Zaĭkin AP see **Mamuchishvili NK**
Goncharenko EN, Antonova SV. Issledovanie deĭstviia radioprotektorov prirodnogo proiskhozhdeniia (MIGI–K i karnozina) na uroven' katekholaminov u obluchennykh krys. Radiats Biol Radioecol 1995 Nov–Dec;35(6):880–3 (Eng. Abstr.) **(Rus)**
Goncharenko EN see **Kundriashov IuB**
Goncharenko EN see **Mazhul' VM**
Goncharenko OI see **Shandurina AN**
Goncharevskaya OA, Shakhmatova EI, Natochin YV. Modulation of the effect of arginine–vasopressin on water and ion transport in the newt early distal tubule and frog urinary bladder by V1–antagonists. Pflugers Arch 1995 Oct;430(6):1004–11
Goncharik SL see **Batulins'kiĭ EV**
Goncharov BF see **Poponov SIu**
Goncharov EK see **Tynianova VI**
Goncharov IB see **Kalandarova MP**
Goncharov NP, Butnev VYu. Influence of small doses of dehydroepiandrosterone on the inception of the hormonal function of testes of sexually immature monkeys. Neurosci Behav Physiol 1995 Jul–Aug;25(4):340–3
Goncharov SF see **Chizh IM**
Goncharov SF see **Selov AV**
Goncharov TM see **Boldin MP**
Goncharov TM see **Varfolomeev EE**
Goncharov IuV, Grigor'ev VV, Grigor'eva IuA, Skorik VI, Novozhilova AP, Cherkas DD, Gorokhovatskiĭ IuI, Shilov VV. Ul'trastruktura aérogematicheskogo bar'era i bol'shikh (granuliarnykh) épiteliotsitov (al'veolotsitov vtorogo tipa) u bol'nykh c priobretennymi porokami i ishemicheskoĭ bolezn'iu serdtsa do i posle khirurgicheskogo lecheniia. Morfologiia 1996;109(1):83–90 (Eng. Abstr.) **(Rus)**
Goncharova EI, Nádas A, Rossman TG. Serum deprivation, but not inhibition of growth per se, induces a hypermutable state in Chinese hamster G12 cells. Cancer Res 1996 Feb 15;56(4):752–6
Goncharova EI see **Nádas A**
Goncharova GI see **Kritskaia IV**
Goncharova GN see **Lazarenko VI**
Goncharova LA see **Rapoport EA**
Goncharova LS see **Zaĭtsev VT**
Goncharova SA see **Prozorovskiĭ SV**
Goncharova SA see **Vul'fovich IuV**
Goncharova VA see **Aleksandrova RA**
Goncharova VA see **Gritsenko VV**
Goncharova VN see **Chernykh VP**
Goncharova–Peinova J see **Miteva K**
Goncharova–Peinoval J see **Miteva K**
Goncharskaia MA, Orel NF, Perevodchikova NI, Solov'eva EA. Vyavlenie metastazov melkokletochnogo raka legkogo v kostnyĭ mozg in vitro s pomoshch'iu monoklonal'nykh antitel. Biull Eksp Biol Med 1996 Apr;121(4):456–8 **(Rus)**
Goncharuk AI see **Skvortsov SV**
Goncharuk EI, Shevtsova ZV, Krylova RI, Rumel' NB, Lapin BA. Koronavirusnaia infektsiia obez'ian kak model' infektsii cheloveka. Dokl Akad Nauk SSSR 1992;325(4):845–9 **(Rus)**
Goncharuk VP see **Shaparenko PF**
Gönczi J see **Bencsik Z**
Gönczi J see **Szabolcs I**
Gönczi Z see **Hidvégi T**
Gönczöl E, Berensci K, Pincus S, Endresz V, Méric C, Paoletti E, Plotkin SA. Preclinical evaluation of an ALVAC (canarypox)––human cytomegalovirus glycoprotein B vaccine candidate. Vaccine 1995 Aug;13(12):1080–5
Gönczöl E see **Berencsi K**
Gönczöl E see **Endresz V**
Gonczol E see **Herlyn D**
Gönczy P, DiNardo S. The germ line regulates somatic cyst cell proliferation and fate during Drosophila spermatogenesis. Development 1996 Aug;122(8):2437–47
Gonda DK see **Kovalenko OV**
Gonda I see **Chan HK**
Gonda J see **Heid E**
Gonda MA see **Polack B**
Gonda MA see **Russell RJ**
Gonda MA see **Snider TG 3rd**
Gonda MA see **Walder R**
Gonda MA see **Ward JM**
Gonda T, Akiyoshi H, Ichihara K. Hyperplastic innervation of vasoactive intestinal peptide in human gallbladder with cholelithiasis. Histol Histopathol 1995 Jul;10(3):669–72
Gonda T, Akiyoshi H, Ichihara K. Scanning electron microscopic observations of nerves in the guinea–pig gallbladder after an acetylcholinesterase histochemistry. J Smooth Muscle Res 1995 Aug;31(4):153–62
Gonda T see **Ago A**
Gonda T see **Kawakami K**
Gonda TJ, Favier D, Ferrao P, Macmillan EM, Simpson R, Tavner F. The c–myb negative regulatory domain. Curr Top Microbiol Immunol 1996;211:99–109 (43 ref.)
Gonda TJ see **Ferrao P**
Gonda TJ see **Jenkins BJ**
Gonda TJ see **Zannettino AC**
Gonda Y see **Komasa Y**
Gonda Y see **Okazaki J**
Gondal JA, MacArthy P, Myers AK, Preuss HG. Effects of dietary sucrose and fibers on blood pressure in hypertensive rats. Clin Nephrol 1996 Mar;45(3):163–8
Gondal JA see **Preuss HG**
Gondal R see **Petkar S**
Gondek MR see **Olsen GW**
Gonder E. We need a less expensive way to produce effective veterinarians [see comments] J Am Vet Med Assoc 1996 Feb 1;208(3):340–2. Comment in: J Am Vet Med Assoc 1996 Apr 1;208(7):1014; discussion 1015–6. Comment in: J Am Vet Med Assoc 1996 Apr 1;208(7):1015; discussion

1015–6. Comment in: J Am Vet Med Assoc 1996 Apr 15;208(8):1226–7.

Gonder JR see **Gupta AK**

Gonder-Frederick L see **Cox D**

Gonder-Frederick LA see **Clarke WL**

Gonder-Frederick LA see **Cox DJ**

Gondet L see **Ullmann P**

Gondim FA see **Mehta N**

Gondim FA see **Mendonça A**

Gondin AA see **de Paola AA**

Gondo H see **Harada M**

Gondo H see **Kondo Y**

Gondo H see **Matsuzaki A**

Gondo H see **Miyamoto T**

Gondo H see **Yokoyama T**

Gondo K, Kusuhara K, Take H, Ueda K. Echovirus type 9 epidemic in Kagoshima, southern Japan: seroepidemiology and clinical observation of aseptic meningitis. Pediatr Infect Dis J 1995 Sep;14(9):787–91

Gondo K see **Minami T**

Gondo K see **Sakisaka S**

Gondo K see **Yanai S**

Gondo M see **Miyazaki K**

Gondo MM see **Pacinda SJ**

Gondo N see **Ono K**

Gondo T, Ishihara T. [Amyloidosis] Ryoikibetsu Shokogun Shirizu 1995;(8):284–7 (14 ref.) **(Jpn)**

Gondo T see **Iwata T**

Gondo T see **Murakami T**

Gondo Y, Shioyama Y, Nakao K, Katsuki M. A novel positive detection system of in vivo mutations in rpsL (strA) transgenic mice. Mutat Res 1996 May 17;360(1):1–14

Gondo Y see **Kitamoto T**

Gondo Y see **Norimura T**

Gondo Y see **Shibata H**

Göndöcs R see **Ubereczky G**

Gondocz T see **Pereles L**

Gondoh N see **Kusunoki M**

Gondolf K see **Grotz W**

Gondorowicz K see **Cieślewicz G**

Gondorowicz K see **Grzelewska-Rzymowska I**

Gondorowicz K see **Kroczyńska-Bednarek J**

Gondou A see **Nishikawa M**

Gondran F see **Zeghal N**

Gondret R, Viallard ML, Huguier M. L'antibioprophylaxie en chirurgie biliaire. Ann Chir 1995;49(6):493–9 (52 ref.) (Eng. Abstr.) **(Fre)**

Gondry J see **Fournier A**

Gondry J see **Vailliant P**

Gondry M, Lederer F. Functional properties of the histidine–aspartate ion pair of flavocytochrome b2 (L-lactate dehydrogenase): substitution of Asp282 with asparagine. Biochemistry 1996 Jul 2;35(26):8587–94

Gondry M see **Lederer F**

Gondy A see **Wilson BE**

Gondy S see **Mboyo A**

Gonella M, Calabrese G, Aleo AG, Vagelli G, Deambrogio P. Calcitriol pulse therapy for severe hyperparathyroidism or calcium salts as phosphate binders in renal dialysis patients? Nephron 1995;71(3):350–3

Gonella M see **Calabrese G**

Gonella M see **Salomone M**

Gonella S see **Casu B**

Gonen H, Stancovski I, Shkedy D, Hadari T, Bercovich B, Bengal E, Mesilati S, Abu-Hatoum O, Schwartz AL, Ciechanover A. Isolation, characterization, and partial purification of a novel ubiquitin-protein ligase, E3. Targeting of protein substrates via multiple and distinct recognition signals and conjugating enzymes. J Biol Chem 1996 Jan 5;271(1):302–10

Gonen H see **Stancovski I**

Gonen N see **Mester R**

Gonen O, Shulman A, Ghetler Y, Shapiro A, Judeiken R, Beyth Y, Ben-Nun I. The impact of different types of anesthesia on in vitro fertilization–embryo transfer treatment outcome. J Assist Reprod Genet 1995 Nov; 12(10):678–82

Gönen O see **Kandemir O**

Gonen O see **Li CW**

Gonen O see **Tankurt IE**

Gonen R see **Degani S**

Gönenç A see **Torun M**

Gönenç F see **Boran M**

Gonera E. Salmonelozy w 1994 roku. Przegl Epidemiol 1996; 50(1–2):115–24 **(Pol)**

Gonera E see **Stypulkowska-Misiurewicz H**

Gonevi M see **Pergami A**

Gong B see **Li R**

Gong B see **Liu B**

Gong C see **Zderic SA**

Gong CN see **Tian Q**

Gong CN see **Zhao D**

Gong CS see **Dominguez JM**

Gong DW, Bi S, Pratley RE, Weintraub BD. Genomic structure and promoter analysis of the human obese gene. J Biol Chem 1996 Feb 23;271(8):3971–4

Gong EL, Stolzfus LJ, Brion CM, Murugesh D, Rubin EM. Contrasting in vivo effects of murine and human apolioprotein A-II. J Biol Chem 1996 Mar 15; 271(11):5984–7

Gong EL see **Tribble DL**

Gong EW see **Madoff LC**

Gong F see **Pierson LS 3rd**

Gong FC, Giddings TH, Meehl JB, Staehelin LA, Galbraith DW. Z-membranes: artificial organelles for overexpressing recombinant integral membrane proteins. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):2219–23

Gong G see **Barger-Lux MJ**

Gong G see **Lim TH**

Gong H, Amemiya T. Ultrastructure of retina of manganese-deficient rats. Invest Ophthalmol Vis Sci 1996 Sep;37(10):1967–74

Gong H, Hiraishi K, Uesugi Y, Shimizu T, Narabayashi I. [The usefulness of three-dimensional helical CT for the detection of abnormalities of the auditory ossicles] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Apr; 56(5):320–2 (Eng. Abstr.) **(Jpn)**

Gong H, Tripathi RC, Tripathi BJ. Morphology of the aqueous outflow pathway. Microsc Res Tech 1996 Mar 1;33(4):336–67 (76 ref.)

Gong H see **Xu X**

Gong H Jr. Exposure to moderate altitude and cardiorespiratory diseases. Cardiologia 1995 Jul; 40(7):477–88 (98 ref.)

Gong H Jr, Lachenbruch PA, Harber P, Linn WS. Comparative short-term health responses to sulfur dioxide exposure and other common stresses in a panel of asthmatics. Toxicol Ind Health 1995 Sep–Oct;11(5):467–87

Gong H Jr see **Clark KW**

Gong H Jr see **Linn WS**

Gong H Jr see **Shamoo DA**

Gong HB, Han QD. [Effects of oxygen free radicals on myocardial alpha 1-adrenoceptor and its subtypes in rat] Sheng Li Hsueh Pao 1996 Feb;48(1):48–52 (Eng. Abstr.) **(Chi)**

Gong J, Traganos F, Darzynkiewicz Z. Growth imbalance and altered expression of cyclins B1, A, E, and D3 in MOLT-4 cells synchronized in the cell cycle by inhibitors of DNA replication. Cell Growth Differ 1995 Nov; 6(11):1485–93

Gong J see **Ferreira GC**

Gong J see **Hara S**

Gong J see **Juan G**

Gong J see **Lin Y**

Gong JG, Bramley TA, Gutierrez CG, Peters AR, Webb R. Effects of chronic treatment with a gonadotrophin-releasing hormone agonist on peripheral concentrations of FSH and LH, and ovarian function in heifers. J Reprod Fertil 1995 Nov;105(2):263–70

Gong JH, Uguccioni M, Dewald B, Baggiolini M, Clark-Lewis I. RANTES and MCP-3 antagonists bind multiple chemokine receptors. J Biol Chem 1996 May 3; 271(18):10521–7

Gong JH, Zhang M, Modlin RL, Linsley PS, Iyer D, Lin Y, Barnes PF. Interleukin-10 downregulates Mycobacterium tuberculosis-induced Th1 responses and CTLA-4 expression. Infect Immun 1996 Mar;64(3):913–8

Gong JH see **Mehra V**

Gong JP, Gwee MC, Gopalakrishnakone P. Buthus martensi karsch venom: prejunctional adrenergic activity in the rat isolated anococcygeus muscle. Toxicon 1995 Sep; 33(9):1133–9

Gong JS see **Tanaka M**

Gong JZ, Zhou H, Hu Z, Schulman P, Vinceguerra V, Broome JD, Koduru P. Absence of somatic changes in p21 gene in non-Hodgkin's lymphoma and chronic myelogenous leukemia. Hematol Pathol 1995;9(3–4):171–7

Gong JZ see **Koduru PR**

Gong K see **Fu X**

Gong KW, Zhu GY, Wang LH, Tang CS. Effect of active oxygen species on intimal proliferation in rat aorta after arterial injury. J Vasc Res 1996 Jan–Feb;33(1):42–6

Gong L, Kaplan S. Translational control of puf operon expression in Rhodobacter sphaeroides 2.4.1. Microbiology 1996 Aug;142 (Pt 8):2057–69

Gong L see **Capaccioli S**

Gong L see **Huang X**

Gong L see **Morelli S**

Gong L see **Sepkovic DW**

Gong M, Geary ES, Shortliffe LM. Testicular torsion with contralateral vanishing testis. Urology 1996 Aug; 48(2):306–7

Gong M, Issa MM. A unique perineal herniation of large bladder diverticulum: successful surgical repair through posterior sagittal approach. Urology 1996 Apr;47(4):569–72

Gong M see **Clark NM**

Gong MC, Iizuka K, Nixon G, Browne JP, Hall A, Eccleston JF, Sugai M, Kobayashi S, Somlyo AV, Somlyo AP. Role of guanine nucleotide-binding proteins—ras-family or trimeric proteins or both—in Ca2+ sensitization of smooth muscle. Proc Natl Acad Sci U S A 1996 Feb 6;93(3):1340–5

Gong MC, Kinter MT, Somlyo AV, Somlyo AP. Arachidonic acid and diacylglycerol release associated with inhibition of myosin light chain dephosphorylation in rabbit smooth muscle. J Physiol (Lond) 1995 Jul 1;486 (Pt 1):113–22

Gong N see **Wang R**

Gong NH see **Lee EJ**

Gong NH see **Zhao B**

Gong Q see **Hart BA**

Gong Q see **Rouillé Y**

Gong Q see **Steiner DF**

Gong Q see **Wieland SJ**

Gong QH see **Brent LH**

Gong QZ, Delahunty TM, Hamm RJ, Lyeth BG. Metabotropic glutamate antagonist, MCPG, treatment of traumatic brain injury in rats. Brain Res 1995 Nov 27; 700(1–2):299–302

Gong QZ see **Delahunty TM**

Gong QZ see **Lyeth BG**

Gong S, Ai Z, Zhou Y. [Protective effects of prostacyclin on acute necrotizing pancreatitis and its renal damage in rats] Chung Hua Wai Ko Tsa Chih 1995 Apr;33(4):197–200 (Eng. Abstr.) **(Chi)**

Gong S, Nussenzweig MC. Regulation of an early developmental checkpoint in the B cell pathway by Ig beta. Science 1996 Apr 19;272(5260):411–4

Gong S see **Lu W**

Gong SG, Reddy BA, Etkin LD. Two forms of Xenopus nuclear factor 7 have overlapping spatial but different temporal patterns of expression during development. Mech Dev 1995 Aug;52(2–3):305–18

Gong SL, Xia FQ, Wei J, Li XY, Sun TH, Lu Z, Liu SZ. Harmful effects of MSG on function of hypothalamus-pituitary-target gland system. Biomed Environ Sci 1995 Dec;8(4):310–7

Gong SS, Jensen AD, Rogler CE. Loss and acquisition of duck hepatitis B virus integrations in lineages of LMH-D2 chicken hepatoma cells. J Virol 1996 Mar;70(3):2000–7

Gong SS, Jensen AD, Wang H, Rogler CE. Duck hepatitis B virus integrations in LMH chicken hepatoma cells: identification and characterization of new episomally derived integrations. J Virol 1995 Dec;69(12):8102–8

Gong W, Neill DB, Justice JB Jr. Increased sensitivity to cocaine place-preference conditioning by septal lesions in rats. Brain Res 1995 Jun 19;683(2):221–7

Gong W, Neill DB, Justice JB Jr. Locomotor response to novelty does not predict cocaine place preference conditioning in rats. Pharmacol Biochem Behav 1996 Jan; 53(1):185–90

Gong W, Neill DB, Justice JB Jr. Locomotor response to novelty does not predict cocaine place preference conditioning in rats. Pharmacol Biochem Behav 1996 Jan; 53(1):191–6

Gong W see **Zeitlin C**

Gong X, Dubois DH, Miller DJ, Shur BD. Activation of a G protein complex by aggregation of beta-1,4-galactosyltransferase on the surface of sperm. Science 1995 Sep 22;269(5231):1718–21

Gong X see **Bonnycastle LL**

Gong X see **Xiong J**

Gong Y. Radiotherapy of midline malignant reticulosis. Chin Med J (Engl) 1995 Jul;108(7):542–3

Gong Y, Cui L, Minuk GY. Comparison of glyceraldehyde-3-phosphate dehydrogenase and 28s-ribosomal RNA gene expression in human hepatocellular carcinoma. Hepatology 1996 Apr; 23(4):734–7

Gong Y, Vikkula M, Boon L, Liu J, Beighton P, Ramesar R, Peltonen L, Somer H, Hirose T, Dallapiccola B, De Paepe A, Swoboda W, Zabel B, Superti-Furga A, Steinmann B, Brunner HG, Jans A, Boles RG, Adkins W, van den Boogaard MJ, Olsen BR, Warman ML. Osteoporosis-pseudoglioma syndrome, a disorder affecting skeletal strength and vision, is assigned to chromosome region 11q12–13. Am J Hum Genet 1996 Jul;59(1):146–51

Gong Y, Zhou HX, Guo M, Kallenbach NR. Structural analysis of the N- and C-termini in a peptide with consensus sequence. Protein Sci 1995 Aug;4(8):1446–56

Gong Y see **Brewton RG**

Gong Y see **Cai M**

Gong Y see **Guo R**

Gong Y see **Li XM**

Gong Y see **Liu J**

Gong Y see **Pereira ME**

Gong Y see **Song W**

Gong YF see **Rose RE**

Gong YL, Koplan JP, Feng W, Chen CH, Zheng P, Harris JR. Cigarette smoking in China. Prevalence, characteristics, and attitudes in Minhang District. JAMA 1995 Oct 18;274(15):1232–4

Gong YW see **Zhang XK**

Gong YX, Sun Y, Xiang XR. [Transmission electron microscopic observation on the liver and cerebral cortex in aging mice treated with sijunzi decoction] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jun; 15(6):359–61 (Eng. Abstr.) **(Chi)**

Gong Z, Ewart KV, Hu Z, Fletcher GL, Hew CL. Skin antifreeze protein genes of the winter flounder, Pleuronectes americanus, encode distinct and active polypeptides without the secretory signal and prosequences. J Biol Chem 1996 Feb 23;271(8):4106–12

Gong Z, Hew CL. Transgenic fish in aquaculture and developmental biology. Curr Top Dev Biol 1995; 30:177–214 (174 ref.)

Gong Z, Little AR Jr, el-Fawal H, Evans HL. Trimethyl lead neurotoxicity in the rat: changes in glial fibrillary acidic protein (GFAP). Arh Hig Rada Toksikol 1995 Dec; 46(4):381–90

Gong Z, Ye T, Pei L, Luo X, Luo A. [Clinical research of muscular relaxation induced by alcuronium and pancuronium] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1995 Aug; 17(4):301–4 (Eng. Abstr.) **(Chi)**

Gong Z see **Harry GJ**

Gong Z see **Tokumoto M**

Gong Z see **Xu J**
Gong Z see **Ye T**
Gongadze G, Kashparov I, Lorenz S, Schroeder W, Erdmann VA, Liljas A, Garber M. 5S rRNA binding ribosomal proteins from Thermus thermophilus: identification and some structural properties. FEBS Lett 1996 May 20; 386(2–3):260–2
Gongal'skiĭ VV, Stechenko LA. Eksperimental'noe modelirovanie vertebrokardial'nogo sindroma. Fiziol Zh 1994 Sep–Dec;40(5–6):70–7 (Eng. Abstr.) **(Rus)**
Gongaware J see **Wrenn K**
Gongolo A, Ravasini R, Casol A, Montagutti A, Nisi E, Spreafico G, Giraldi E. Iopentolo nella varicosografia. Confronto in doppio cieco con Iohexolo.
Radiol Med (Torino) 1995 Jul–Aug;90(1–2):33–7 (Eng. Abstr.) **(Ita)**
Gongolo A see **Baccaglini U**
Gongolo A see **Bacchin P**
Gongolo R see **Carretta G**
Gongora C see **Vincent R**
Gongora GN see **Galli AC**
Góngora GN see **Pajares Herraiz L**
Góngora-Biachi RA see **Ruiz-Argüelles GJ**
Goñi F see **Gallo G**
Goñi F see **Vigorito E**
Goñi FM, Requero MA, Alonso A. Palmitoylcarnitine, a surface-active metabolite. FEBS Lett 1996 Jul 15; 390(1):1–5 (45 ref.)
Goñi FM see **Arrondo JL**
Goñi FM see **Basáñez G**
Goñi FM see **Daniele JJ**
Goñi FM see **Echabe I**
Goñi FM see **Ostolaza H**
Goñi FM see **Soloaga A**
Goñi I see **Bravo L**
Goñi M see **Fernández Carril JM**
Goñi P see **Ruiz J**
Goñi Labat AI see **de Dios Francos A**
Goniakowska-Witalińska L, Zaccone G, Fasulo S, Mauceri A, Licata A, Youson J. Neuroendocrine cells in the gills of the bowfin Amia calva. An ultrastructural and immunocytochemical study. Folia Histochem Cytobiol 1995;33(3):171–7
Gonianakis GI see **Evangelou GN**
Gonias SL see **Hembrough TA**
Gonias SL see **Hussaini IM**
Gonias SL see **Niemuller CA**
Gonias SL see **Weaver AM**
Gonias SL see **Webb DJ**
Gonick HC see **Weiler EW**
Gonik B, Barrett K. The persistence of newborn circumcision: an American perspective [editorial]
Br J Obstet Gynaecol 1995 Dec;102(12):940–1
Gonik B see **Goshen R**
Gonin J see **Pescovitz MD**
Gonin P, Fournier A, Oualikene W, Moraillon A, Eloit M. Immunization trial of cats with a replication-defective adenovirus type 5 expressing the ENV gene of feline immunodeficiency virus. Vet Microbiol 1995 Aug; 45(4):393–401
Gonin R see **Cotton J**
Gonin R see **Farmer ER**
Gonin R see **Loehrer PJ Sr**
Gonin R see **Nichols CR**
Gonin R see **Rackoff WR**
Gonin R see **Stephens AW**
Gonin S see **Fabre-Jonca N**
Gonin-Jmaa D, Paulsen DB, Taboada J. Pericardial effusion in a dog with rhabdomyosarcoma in the right ventricular wall. J Small Anim Pract 1996 Apr;37(4):193–6
Gonin-Jmaa D, Senior DF. The hyperfiltration theory: progression of chronic renal failure and the effects of diet in dogs. J Am Vet Med Assoc 1995 Dec 1;207(11):1411–5 (54 ref.)
Gonis H see **Yova D**
Gonis J, Hewitt DG, Troup G, Hutton DR, Hunter CR. The chemical origin of free radicals in coffee and other beverages. Free Radic Res 1995 Oct;23(4):393–9
Goñko I see **Bober J**
Gonlubol O, Musset D, Maitre S, Stern-Veyrin W, Labrune M. Colite ischémique chronique, surinfectée. Un cas radiologique. J Radiol 1995 Jun;76(6):389–91 **(Fre)**
Gönlüşen F see **Altintas A**
Gönlüşen G see **Ildan F**
Gönlüşen G see **Koçak R**
Gönlüşen G see **Noyan A**
Gonlusen G see **Paydas S**
Gonnaud PM, Sturtz F, Fourbil Y, Bonnebouche C, Tranchant C, Warter JM, Chazot G, Bady B, Vial C, Brechard AS, et al. DNA analysis as a tool to confirm the diagnosis of asymptomatic hereditary neuropathy with liability to pressure palsies (HNPP) with further evidence for the occurrence of de novo mutations. Acta Neurol Scand 1995 Oct;92(4):313–8
Gonnaud PM see **Robin C**
Gonneau M see **Marin E**
Gonnella G see **Dormia G**
Gonnella JS. Quality and cost: an international challenge [editorial] Am J Med Qual 1996 Fall;11(3):109–11
Gonnella JS see **Louis CZ**
Gonnella P see **Staurenghi G**
Gonnella PA see **Akselband Y**
Gonnella PA see **Nelson PA**
Gonnelli A see **Romano L**
Gonnelli L see **Sabadini L**
Gonnelli M, Strambini GB. Phosphorescence lifetime of tryptophan in proteins. Biochemistry 1995 Oct 24; 34(42):13847–57
Gonnelli S, Cepollaro C, Agnusdei D, Palmieri R, Rossi S, Gennari C. Diagnostic value of ultrasound analysis and bone densitometry as predictors of vertebral deformity in postmenopausal women. Osteoporos Int 1995;5(6):413–8 (40 ref.)
Gonnelli S, Cepollaro C, Camporeale A, Nardi P, Rossi S, Gennari C. Acute biochemical variations induced by two different calcium salts in healthy perimenopausal women. Calcif Tissue Int 1995 Sep;57(3):175–7
Gonnelli S see **Cepollaro C**
Gonnelli S see **Gennari C**
Gonnelli S see **Giordano N**
Gonnerman WA, Kandel R, Cathcart ES. Amyloid enhancing factor is produced by rats and amyloid-resistant CE/J mice. Lab Invest 1996 Jan;74(1):259–64
Gonnet C see **Morlé F**
Gonnet C see **Ville T**
Gonnet F, Kocher F, Blais JC, Bolbach G, Tabet JC, Chottard JC. Kinetic analysis of the reaction between d(TTGGCCAA) and [Pt(NH3)3(H2O)]2+ by enzymatic degradation of the products and ESI and MALDI mass spectrometries. J Mass Spectrom 1996 Jul;31(7):802–9
Gonnianakis C see **Chalkiadakis GE**
Gonnord G see **Corcuff P**
Gonnord MF see **González MJ**
Gonog MA see **Choudhury AR**
Gonoi T see **Inagaki N**
Gonoi T see **Namba N**
Gonoi T see **Poonwan N**
Gonoi T see **Wang CZ**
Gonokami Y see **Konno S**
Gonokami Y see **Kurokawa M**
Gonon F see **Chergui K**
Gonon F see **Suaud-Chagny MF**
Gonon GP see **Quesnel T**
Gonon M, Zimmerli W, Dalquen P, Perruchoud AP. Therapeutische Schwierigkeiten bei Pneumonien.
Schweiz Rundsch Med Prax 1995 Oct 3;84(40):1125–8 (Eng. Abstr.) **(Ger)**
Gonon M see **Bolliger CT**
Gonos ES, Burns JS, Mazars GR, Kobrna A, Riley TE, Barnett SC, Zafarana G, Ludwig RL, Ikram Z, Powell AJ, Jat PS. Rat embryo fibroblasts immortalized with simian virus 40 large T antigen undergo senescence upon its inactivation. Mol Cell Biol 1996 Sep;16(9):5127–38
Gonos ES, Spandidos DA. The role of cdc2, cdc25 and cyclin A genes in the maintenance of immortalization and growth arrest in a rat embryonic fibroblast conditional cell line. Cell Biol Int 1996 Mar;20(3):159–67
Gonsalez D, Oliveira JS, Kerbauy J. Leucemia de células pilosas: revisão de literatura. Rev Assoc Med Bras 1995 May–Jun;41(3):243–8 (65 ref.) **(Por)**
Gonsalkorale WM, Dascombe MJ, Hutchinson IV. Adrenocorticotropic hormone as a potential enhancer of T-lymphocyte function in the rat mixed lymphocyte reaction. Int J Immunopharmacol 1995 Mar;17(3):197–206
Gonsalves A see **Nascimento J**
Gonsalves ML see **Bentes M**
Gonsalvez C see **Anderson J**
Gonsalvez CJ, Gordon E, Anderson J, Pettigrew G, Barry RJ, Rennie C, Meares R. Numbers of preceding nontargets differentially affect responses to targets in normal volunteers and patients with schizophrenia: a study of event-related potentials. Psychiatry Res 1995 Sep 8; 58(1):69–75
Gonschior AK, Christians U, Winkler M, Linck A, Baumann J, Sewing KF. Tacrolimus (FK506) metabolite patterns in blood from liver and kidney transplant patients.
Clin Chem 1996 Sep;42(9):1426–32
Gonschior AK, Christians U, Winkler M, Schiebel HM, Linck A, Sewing KF. Simplified high-performance liquid chromatography-mass spectrometry assay for measurement of tacrolimus and its metabolites and cross-validation with microparticle enzyme immunoassay. Ther Drug Monit 1995 Oct;17(5):504–10
Gonschior AK see **Lampen A**
Gonschior P, Gerheuser F, Lehr HA, Welsch U, Höfling B. Ultrastrukturelle Charakteristika der zellulären Reaktion auf experimentelle katheterinduzierte Läsionen im arteriellen Gefässsystem. Vasa 1995;24(4):325–32 (Eng. Abstr.) **(Ger)**
Gonschior P, Pahl C, Huehns TY, Gerheuser F, Erdemci A, Larisch K, Dellian M, Deil S, Goetz AE, Lehr HA, et al. Comparison of local intravascular drug-delivery catheter systems. Am Heart J 1995 Dec;130(6):1174–81
Gonschior P, Wilensky R, March K, Höfling B. Lokale Medikamentenapplikationssysteme, präklinische und klinische Anwendung: Perspektiven und Limitationen.
Z Kardiol 1996 Mar;85(3):155–65 (59 ref.) (Eng. Abstr.) **(Ger)**
Gonschior P see **Höfling B**
Gonschior P see **Huehns TY**
Gonsebatt ME see **Maiorino RM**
Gonser M. Dopplersonographie in der Schwangerenvorsorge. Z Geburtshilfe Neonatol 1996 Mar–Apr;200(2):69–71 **(Ger)**
Gonser M, Goelz R, Erz W, Mielke G. Dopplersonographie des Ductus venosus bei Hochrisikoschwangerschaften zwischen 23 und 26 Wochen. Geburtshilfe Frauenheilkd 1995 Nov;55(11):661–3 (Eng. Abstr.) **(Ger)**
Gonser M, Vetter K. Diagnostische und klinische Wertigkeit der Dopplersonographie in der Geburtshilfe.
Geburtshilfe Frauenheilkd 1995 Nov;55(11):605–15 (127 ref.) (Eng. Abstr.) **(Ger)**
Gonser M see **Erz W**
Gonser M see **Goelz R**
Gonsette RE. Guidance on new therapies in multiple sclerosis patients [letter] Lancet 1996 Jul 13;348(9020):136
Gonsior S, Hinssen H. Exogenous gelsolin binds to sarcomeric thin filaments without severing.
Cell Motil Cytoskeleton 1995;31(3):196–206
Gonsiorek JC, Sell RL, Weinrich JD. Definition and measurement of sexual orientation.
Suicide Life Threat Behav 1995;25 Suppl:40–51
Gonska BD. Uberwachung nach Stromunfall.
Dtsch Med Wochenschr 1996 Aug 16;121(33):1032 **(Ger)**
Gonska BD see **Brandes A**
Gonskiĭ IaI, Korda MM, Klishch IN, Fira LS. Korrektsiia atsetiltsisteinom narusheniĭ okislitel'nykh protsessov pri toksicheskom porazhenii pecheni. Eksp Klin Farmakol 1995 Nov–Dec;58(6):64–6 (Eng. Abstr.) **(Rus)**
Gonsky R see **Fagin JA**
Gonsorčík J see **Gonsorčíková V**
Gonsorčík J see **Szabóová-Tomoriová E**
Gonsorčíková V, Trejbal D, Tajtáková M, Gonsorčík J, Klimčík J, Koval S, Macháňová Y, Nižňanská V. Liečba autonómnych uzlov štítnej žlazy pomocou perkutánnych injekcií etanolu pod ultrasonografickou kontrolou—prvé skúsenosti. Vnitr Lek 1996 Mar;42(3):166–70 (Eng. Abstr.) **(Slo)**
Gonsorčíková V see **Trejbal D**
Gonsoulin W see **Whitfield J**
Gonsowski CT see **Chortkoff BS**
Gonsu FJ see **Yomi J**
Gonsu J see **Tagni Zukam D**
Gont LK, Fainsod A, Kim SH, De Robertis EM. Overexpression of the homeobox gene Xnot-2 leads to notochord formation in Xenopus. Dev Biol 1996 Feb 25; 174(1):174–8
Gont LK see **De Robertis EM**
Gontą A see **Dan GA**
Gontar' IP, Bobrova LN, Zborovskaia IA. Vliianie antitel k éritrotsitarnoĭ superoksiddismutaze na ee aktivnost' v krovi bol'nykh revmatoidnym artritom. Biull Eksp Biol Med 1995 Oct;120(10):391–3 **(Rus)**
Gontar' IP see **Zborovskiĭ AB**
Gontarek JD see **Maher MM**
Gontarek RR, Derse D. Interactions among SR proteins, an exonic splicing enhancer, and a lentivirus Rev protein regulate alternative splicing. Mol Cell Biol 1996 May; 16(5):2325–31
Gontarz W see **Leksowski K**
Gontero P see **Casetta G**
Gonthier J see **Sandri M**
Gontier D see **Vial T**
Gontier MF see **Alliot C**
Gontier MF see **Cordonnier C**
Gontier MF see **Le Cam-Savin C**
Gontier P see **Decoster A**
Gontier-Jallet C see **Perrin P**
Gontijo BF, Vrandecic M, Fantini FA, Oliveira MH, Avelar SO. Porcine stentless aortic valve in re-replacements and acute aortic valve endocarditis. J Heart Valve Dis 1995 Mar;4(2):171–5
Gontijo CM, Falcão AR, Falcão AL, Coelho M de V. The development of species of Leishmania Ross, 1903 in Lutzomyia longipalpis (Lutz & Neiva, 1912).
Mem Inst Oswaldo Cruz 1995 May–Jun;90(3):367–73
Gontijo ED, Rocha MO, Torquato de Oliveira U. Perfil clínico-epidemiológico de chagásicos atendidos em ambulatório de referência e proposição de modelo de atenção ao chagásico na perspectiva do sus.
Rev Soc Bras Med Trop 1996 Mar–Apr;29(2):101–8 (Eng. Abstr.) **(Por)**
Gontijo JA see **Souza ML**
Gontijo NF, Melo MN, Riani EB, Almeida-Silva S, Mares-Guia ML. Glycosidases in Leishmania and their importance for Leishmania in phlebotomine sandflies with special reference to purification and characterization of a sucrase. Exp Parasitol 1996 Jun;83(1):117–24
Gontijo PP see **Kritski AL**
Gonty AA see **Marciani RD**
Gönül AS see **Sofuoğlu S**
Gönül E see **Gezen F**
Gönüllü U, Güngör A, Savaş I, Ozdemir O, Mogulkoç G, Alper D, Yavuzer S. Huge thymic cysts.
J Thorac Cardiovasc Surg 1996 Sep;112(3):835–6
Gönüllü U, Kato H. Nuclear DNA and nuclear protein content of tumor cell in adenocarcinoma of the lung.
Lung Cancer 1995 Aug;13(1):13–9
Gonullu U see **Erdem F**
Gönüllü U see **Ozdemir O**
Gonvers JJ see **Froehlich F**
Gonvers M see **Bovey EH**
Gonvers M see **Lendi B**
Gonwa TA. Mycophenolate mofetil for maintenance therapy in kidney transplantation. Clin Transplant 1996 Feb;10(1

Pt 2):128–30
Gonwa TA see **Hasse JM**
Gonzaga A see **Elvas L**
Gonzaga HM see **Ali H**
Gonzague M see **Bakkali Kassimi L**
Gonzales A see **Shahrom AW**
Gonzales AE, Garcia HH, Gilman RH, Gavidia CM, Tsang VC, Bernal T, Falcon N, Romero M, Lopez-Urbina MT. Effective, single-dose treatment or porcine cysticercosis with oxfendazole. Am J Trop Med Hyg 1996 Apr; 54(4):391–4
Gonzales AJ see **Watts VJ**
Gonzales C see **Osman NB**
Gonzales C see **Vineis P**
Gonzales DS, Pinheiro JC, Bavister BD. Prediction of the developmental potential of hamster embryos in vitro by precise timing of the third cell cycle. J Reprod Fertil 1995 Sep;105(1):1–8
Gonzales E see **Jastremski M**
Gonzales E see **Nelson CE**
Gonzales ET Jr see **Karaman MI**
Gonzales ET Jr see **Sutherland RW**
Gonzales F see **Hwang TL**
Gonzales G see **Gill PS**
Gonzales G see **Hedger MP**
Gonzales GF, Del Valle L. Adult rat seminiferous tubules secrete a fraction greater than 30 kDa to regulate spermatogenesis. Hum Reprod 1995 Jun;10(6):1435–43
Gonzales GF, Villena A. Critical anthropometry for menarche. J Pediatr Adolesc Gynecol 1996 Aug; 9(3):139–43
Gonzales GR. Central pain: diagnosis and treatment strategies. Neurology 1995 Dec;45(12 Suppl 9):S11–6; discussion S35–6 (24 ref.)
Gonzáles I, Niebla A, Vallin C. Resistance patterns to beta-lactams and quinolones in clinical isolates of bacteria from Cuban hospitals. Int J Clin Pharmacol Res 1995; 15(1):17–22
Gonzales J see **Ballard PL**
Gonzales J see **Benzacken B**
Gonzales J see **Danner SA**
Gonzales J see **Sottiurai VS**
Gonzales JB, Purdon MA, Horowitz SM. In vitro studies on the role of titanium in aseptic loosening. Clin Orthop 1996 Sep;(330):244–50
Gonzales JC see **Canal CW**
Gonzales JC see **Vaz Júnior I da S**
Gonzales JJ see **Epstein SA**
Gonzales JJ see **Yuen EJ**
Gonzales JL see **Smoot SL**
Gonzales JM, Méndez-Bobé I. Pentobarbital enhances cyclic adenosine monophosphate production in the brain by effects on neurons but not glia. Anesthesiology 1996 May; 84(5):1148–55
Gonzales K. The silent observer [letter] [published erratum appears in Plast Reconstr Surg 1996 Feb;97(2):501] Plast Reconstr Surg 1995 Oct;96(5):1232–3
Gonzales LW see **Ballard PL**
Gonzales LW see **Beers MF**
Gonzales M see **Brew BJ**
Gonzales M see **Christiansen H**
Gonzales M see **Encha Razavi F**
Gonzales MD see **Leach EA**
Gonzales MF see **Danks RA**
Gonzales MF see **Hogan RE**
Gonzales MI see **Topalian SL**
Gonzales N see **Bleich D**
Gonzales N see **Natarajan R**
Gonzáles P see **Martín AI**
Gonzales R see **Pearlman NW**
Gonzales RA see **Flasinski S**
Gonzales RA see **Fraij BM**
Gonzales RA see **Shi J**
Gonzales RA see **Wycoff KL**
Gonzales RN see **Spillert CR**
Gonzales RS, Wick TM. Hemodynamic modulation of monocytic cell adherence to vascular endothelium. Ann Biomed Eng 1996 May–Jun;24(3):382–93
Gonzales T, Robert-Baudouy J. Bacterial aminopeptidases: properties and functions. FEMS Microbiol Rev 1996 Jul; 18(4):319–44 (252 ref.)
Gonzales T see **Le Saux O**
Gonzales-Aviles A see **DeCarli C**
Gonzales Benavides J see **Ruíz Orrego J**
Gonzales-de Léon C, Lippman SM, Kudelka AP, Edwards CL, Kavanagh JJ. Phase II study of cisplatin, 5-fluorouracil and interferon-alpha in recurrent carcinoma of the cervix. Invest New Drugs 1995;13(1):73–6
Gonzales de Leon C see **Tresukosol D**
Gonzáles-Garrigues M see **Caulín C**
Gonzales Gomes F see **Berry CW**
Gonzales-Gonzales D see **Pavy JJ**
Gonzales Montanier J, Shoenfelder J, Dolfi L, Olliaro P. Rifabutin-containing regimens for pulmonary tuberculosis: early assessment of treatment effectiveness [letter] Tuber Lung Dis 1996 Feb;77(1):100
Gonzales-Peralta C see **Richards F Jr**
Gonzales-Portillo G. Localization of the central sulcus. Surg Neurol 1996 Jul;46(1):97–9
Gonzales-Portillo G see **Scott RM**
Gonzalez A, Caputo C. The effect of temperature on charge movement repriming in amphibian skeletal muscle fibers. Am J Physiol 1996 Mar;270(3 Pt 1):C892–7
Gonzalez A, Caputo C. Ryanodine interferes with charge movement repriming in amphibian skeletal muscle fibers. Biophys J 1996 Jan;70(1):376–82
González A, del Palacio A, Lumbreras C, Rodríguez-Peralto JL, Carabias E, Gómez C, Cuétara MS. Herida quirúrgica necrótica. Enferm Infecc Microbiol Clin 1995 Aug–Sep; 13(7):435–6 **(Spa)**
González A, Friend M, Moreno A, Pintado CO, Vögeli P, Llanes D. A monoclonal antibody to swine erythrocytes recognizes the B blood group on the major glycophorin. Anim Genet 1995 Oct;26(5):351–3
González A, Marín O, Smeets WJ. Development of catecholamine systems in the central nervous system of the newt Pleurodeles waltlii as revealed by tyrosine hydroxylase immunohistochemistry. J Comp Neurol 1995 Sep 11;360(1):33–48
González A, Muñoz A, Muñoz M, Marín O, Smeets WJ. Ontogeny of vasotocinergic and mesotocinergic systems in the brain of the South African clawed frog Xenopus laevis. J Chem Neuroanat 1995 Jul;9(1):27–40
González A, Pariente JA, Salido GM, Wisdom D, Singh J. Reciprocal changes in intracellular and extracellular magnesium in rat pancreatic acinar cells in response to different secretagogues. Magnes Res 1995 Sep;8(3):215–22
Gonzalez A, Sosenko IR, Chandar J, Hummler H, Claure N, Bancalari E. Influence of infection on patent ductus arteriosus and chronic lung disease in premature infants weighing 1000 grams or less. J Pediatr 1996 Apr; 128(4):470–8
González A see **Alamo I**
González A see **Algarra I**
Gonzalez A see **André I**
González A see **Arístegui J**
González A see **Ballesteros J**
Gonzalez A see **Bolivar JM**
González A see **Cano MI**
González A see **Casacó A**
Gonzalez A see **de Jesús O**
González A see **Del Olmo A**
González A see **Díaz-Mediavilla J**
González A see **Díez M**
González A see **Espert R**
González A see **Esteban JI**
González A see **Fishman JH**
Gonzalez A see **Licciardi F**
González A see **López Rosés L**
González A see **Massardo L**
González A see **Miguélez M**
González A see **Muñoz A**
González A see **Oteo JF**
Gonzalez A see **Oterino A**
González A see **Shirokova N**
González A see **Suárez JF**
González A see **Tapia JL**
González A see **Valenzuela L**
Gonzalez A see **Vanezis P**
González A see **Villaverde M**
Gonzalez A see **Wang B**
Gonzalez A see **Waters KA**
Gonzalez AE, Garcia HH, Gilman RH, Lopez MT, Gavidia C, McDonald J, Pilcher JB, Tsang VC. Treatment of porcine cysticercosis with albendazole. Am J Trop Med Hyg 1995 Nov;53(5):571–4
González AG, Bazzocchi IL, Moujir L, Ravelo AG, Correa MD, Gupta MP. Xanthine oxidase inhibitory activity of some Panamanian plants from Celastraceae and Lamiaceae. J Ethnopharmacol 1995 Apr;46(1):25–9
Gonzalez AM see **Blakemore AI**
Gonzalez AM see **Kreiss DS**
González AM see **Pinto FM**
Gonzalez AO see **Fuentes AM**
Gonzalez B, Akman S, Doroshow J, Rivera H, Kaplan WD, Forrest GL. Protection against daunorubicin cytotoxicity by expression of a cloned human carbonyl reductase cDNA in K562 leukemia cells. Cancer Res 1995 Oct 15; 55(20):4646–50
González B see **Acarin L**
González B see **Garcia OL**
González B see **Jiménez AJ**
Gonzalez B see **Leroux P**
González B see **Vela JM**
González C, Brito N, Marzluf GA. Functional analysis by site-directed mutagenesis of individual amino acid residues in the flavin domain of Neurospora crassa nitrate reductase. Mol Gen Genet 1995 Dec 10;249(4):456–64
González C, Cruz MA, Gallardo V, Lagos M, Varela J, Albornoz J, Schulz C. Nitric oxide and prostaglandin systems inhibition on the isolated perfused human placenta from normal and preeclamptic pregnancies. Gynecol Obstet Invest 1995;40(4):244–8
González C, Lagos R, Monasterio O. Recovery of soluble protein after expression in Escherichia coli depends on cellular disruption conditions. Microbios 1996; 85(345):205–12
González C, Pascual I, Bacete A, Fimia A. Elimination and minimization of the spherical aberration of intraocular lenses in high myopia. Ophthalmic Physiol Opt 1996 Jan; 16(1):19–30
González C, Stern MP, Mitchell B, Arredondo B, Martínez S, Seoane M. Myocardial infarction in a low income area of Mexico City. Prevalence and clinical characteristics. Arch Med Res 1995 Autumn;26(3):233–8
Gonzalez C, Vicario I, Almaraz L, Rigual R. Oxygen sensing in the carotid body. Biol Signals 1995 Sep–Oct;4(5):245–56 (59 ref.)
Gonzalez C see **Arevalo JF**
Gonzalez C see **Beigelman L**
Gonzalez C see **Bell P**
Gonzalez C see **Bique Osman N**
Gonzalez C see **Brito N**
González C see **Bruix M**
Gonzalez C see **Cachero TG**
Gonzalez C see **Conti JA**
González C see **Cruz MA**
González C see **Espinoza R**
González C see **Funes C**
González C see **Giraldo F**
González C see **González ME**
González C see **Haffner SM**
Gonzalez C see **Kissel V**
González C see **Santos JA**
Gonzalez C see **Walsh TJ**
Gonzalez C see **Wing DA**
Gonzalez CD, Frazier PJ, LeMay W, Stenger JP, Pruhs RJ. Sealant status and factors associated with sealant presence among children in Milwaukee, WI. ASDC J Dent Child 1995 Sep–Oct;62(5):335–41
Gonzalez CF see **White TJ**
Gonzalez CH see **Barros Filho TE**
Gonzalez CH see **Koiffmann CP**
González CM see **Alonso JC**
Gonzalez CM see **Jirousek MR**
González CR, Isibasi A, Ortiz-Navarrete V, Paniagua J, García JA, Ramírez A, Salvatierra B, Tapia R, Sepúlveda J, Gutiérrez G, et al. Prevalence of antibodies against Entamoeba histolytica in Mexico measured by ELISA. Epidemiol Infect 1995 Dec;115(3):535–43
González CR, Mejía MV, Paniagua J, Ortíz-Navarrete V, Ramírez G, Isibasi A. Immune response to porins isolated from Salmonella typhi in different mouse strains. Arch Med Res 1995;26 Spec No:S99–103
González CR see **Girón JA**
González CR see **López-Macías C**
Gonzalez D see **Aguilar E**
Gonzalez D see **Bolla M**
González D see **Mautalen C**
Gonzalez D see **Mazure RM**
Gonzalez D see **Nowicki S**
Gonzalez D see **Pinilla L**
Gonzalez D see **Prieto PA**
González D see **Souto JC**
González D see **Villanueva C**
Gonzalez D see **Voigt P**
Gonzalez DA see **Chen H**
Gonzalez DA see **Smith LT**
González E. PUVA for psoriasis. Dermatol Clin 1995 Oct; 13(4):851–66 (109 ref.)
Gonzalez E, Jawerbaum A, Novaro V, Faletti A, Gimeno MA. The role of nitric oxide in the metabolism of labeled glucose in isolated rat uterus. Influence of 17 beta-estradiol. Prostaglandins 1995 Oct;50(4):225–35
González E, Sánchez-Olea R, Pasantes-Morales H. Inhibition by Cl- channel blockers of the volume-activated, diffusional mechanism of inositol transport in primary astrocytes in culture. Neurochem Res 1995 Aug; 20(8):895–900
Gonzalez E, Schoephoerster RT. A simulation of three-dimensional systolic flow dynamics in a spherical ventricle: effects of abnormal wall motion. Ann Biomed Eng 1996 Jan–Feb;24(1):48–57
González E see **Bustos C**
Gonzalez E see **Chamorro C**
González E see **Gómez-Chiarri M**
González E see **Gómez-Garre D**
González E see **González S**
Gonzalez E see **Grevelink JM**
González E see **Ortiz A**
González E see **Ruiz-Ortega M**
González EA, Martin KJ. Retinoids modulate the effect of PTH and calcitriol on EGF receptor expression in UMR 106-01 cells. Calcif Tissue Int 1996 Jun;58(6):429–34
Gonzalez EA, Martin KJ. Renal osteodystrophy: pathogenesis and management. Nephrol Dial Transplant 1995;10 Suppl 3:13–21 (98 ref.)
González EA, Vázquez F, Ignacio Garabal J, Blanco J. Isolation of K88 antigen variants (ab, ac, ad) from porcine enterotoxigenic Escherichia coli belonging to different serotypes. Microbiol Immunol 1995;39(12):937–42
Gonzalez EA see **Garabal JI**
González EA see **Vazquez F**
Gonzalez ER, Liberto RB, Davidson HE, Chamberlain TM, Mendelson MA. Disease-based assessment of peripheral vascular disease in nursing facility patients. Ann Pharmacother 1995 Jul–Aug;29(7–8):671–5
Gonzalez ET see **Jawerbaum A**
Gonzalez F, Alonso JM, Relova JL, Perez R. Receptive field asymmetries and sensitivity to random dot stereograms. Arch Ital Biol 1996 Mar;134(2):169–84
Gonzalez F, Chang L, Horab T, Lobo RA. Evidence for heterogeneous etiologies of adrenal dysfunction in polycystic ovary syndrome. Fertil Steril 1996 Sep; 66(3):354–61
González F, Gómez C, Ayala A, Roessler E. Osteomalacia

hipofosfémica adquirida post-trasplante renal: una causa de osteoporosis grave. Rev Med Chil 1995 Jan;123(1):85-9 (Eng. Abstr.) **(Spa)**

Gonzalez F see Borrego O
Gonzalez F see Cepeda MS
Gonzalez F see Gomez-Ulla F
Gonzalez F see Jacobbi LM
González F see Medina V
González F see Molina R
González F see Mora J
González F see Moreno R
González F see Rodríguez M
Gonzalez F see Santos L
Gonzalez F see Schmalix WA
Gonzalez F see Shastri N

Gonzalez FJ. Use of transgenic animals in carcinogenesis studies. Mol Carcinog 1996 Jun;16(2):63-7

Gonzalez FJ, Fernandez-Salguero P. Diagnostic analysis, clinical importance and molecular basis of dihydropyrimidine dehydrogenase deficiency. Trends Pharmacol Sci 1995 Oct;16(10):325-7 (22 ref.)

Gonzalez FJ, Fernandez-Salguero P, Lee SS, Pineau T, Ward JM. Xenobiotic receptor knockout mice. Toxicol Lett 1995 Dec;82-83:117-21 (11 ref.)

Gonzalez FJ, Lee YH. Constitutive expression of hepatic cytochrome P450 genes. FASEB J 1996 Aug;10(10):1112-7 (49 ref.)

Gonzalez FJ see Buters JT
Gonzalez FJ see Crespi CL
Gonzalez FJ see Fernandez-Salguero P
Gonzalez FJ see Furuya H
Gonzalez FJ see Gelboin HV
González FJ see Grande L
Gonzalez FJ see Grogan J
Gonzalez FJ see Hoffman SM
Gonzalez FJ see Kimura S
Gonzalez FJ see Lee IJ
Gonzalez FJ see Lee SS
Gonzalez FJ see Nakagawa T
Gonzalez FJ see Nomoto M
Gonzalez FJ see Ono S
Gonzalez FJ see Peters JM
Gonzalez FJ see Pineau T
Gonzalez FJ see Roy SK
Gonzalez FJ see Shou M
Gonzalez FJ see Thornton-Manning J
Gonzalez FJ see Wei X

González FM, Vargas JA, Gea-Banacloche JC, Arellano B, Ruiz J, Vergara J, Durantez A. Estudio de la actividad citotóxica espontánea en el carcinoma de laringe: valor pronóstico. Acta Otorrinolaringol Esp 1995 Nov-Dec; 46(6):431-6 (Eng. Abstr.) **(Spa)**

Gonzalez FX see García-Valdecasas JC
González FX see López-Boado MA

González G, Sunnemark D, Orn A, Grönvik KO. Detection of cruzipain, the major cysteine proteinase from Trypanosoma cruzi and its C-terminal extension in biological fluids during experimental infection in mice. Scand J Immunol 1996 Aug;44(2):122-8

González G, Ventura R, Smith AK, de la Torre R, Segura J. Detection of non-steroidal anti-inflammatory drugs in equine plasma and urine by gas chromatography-mass spectrometry. J Chromatogr A 1996 Jan 5;719(1):251-64

Gonzalez G see Abad C
Gonzalez G see Cayota A
González G see de la Torre R
González G see Del Solar E
Gonzalez G see Dominguez M
González G see Gamboa PM
Gonzalez G see Inagaki N
Gonzalez G see López JM
Gonzalez G see Nakada SY
Gonzalez G see Nichols CG
Gonzalez G see Roca E

Gonzalez GA, Irvine AR. Posterior dislocation of plate haptic silicone lenses [letter] Arch Ophthalmol 1996 Jun; 114(6):775-6

Gonzalez GC, Bountzioukas S, Lederis K, Lukowiak K. Presence of sauvagine-like epitopes in the interrenal gland of the bullfrog Rana catesbeiana. Cell Tissue Res 1996 Jan; 283(1):117-23

Gonzalez GC, Yu RH, Rosteck PR Jr, Schryvers AB. Sequence, genetic analysis, and expression of Actinobacillus pleuropneumoniae transferrin receptor genes. Microbiology 1995 Oct;141 (Pt 10):2405-16

González GC see Figueroa AC

Gonzalez GG, Gallar J, Belmonte C. Influence of diltiazem on the ocular irritative response to nitrogen mustard. Exp Eye Res 1995 Aug;61(2):205-12

Gonzalez GG see Gallar J
González GJ see Madrigal BI
Gonzalez H see Campos M
Gonzalez H see Maldonado V
Gonzalez H see Reynolds WF
Gonzalez HD see Cosio FG
González I see Espinosa-Aguirre JJ
Gonzalez I see Gomez R
González I see López M
Gonzalez I see Mallepalli J
González I see Pablo LE
González I see Sabaté M

Gonzalez IG, Martin Luquero M, Marcos Martinez L, Gargallo Fernandez MA. Estudio de la influencia del tratamiento anticonvulsivante en la función tiroidea. An Med Interna 1995 Dec;12(12):593-6 (Eng. Abstr.) **(Spa)**

González IH see Reyes JG

Gonzalez IL, Sylvester JE. Complete sequence of the 43-kb human ribosomal DNA repeat: analysis of the intergenic spacer. Genomics 1995 May 20;27(2):320-8

Gonzalez J, Berger C, Cottrill CM, Geller A, Schwartz J, Palangio M, Klainer AS, Bisaccia E. Cytolytic response to HIV in patients with HIV disease treated with extracorporeal photochemotherapy: preliminary study. Photochem Photobiol 1996 May;63(5):558-61

Gonzalez J, Besada V, Garay H, Reyes O, Padron G, Tambara Y, Takao T, Shimonishi Y. Effect of the position of a basic amino acid on C-terminal rearrangement of protonated peptides upon collision-induced dissociation. J Mass Spectrom 1996 Feb;31(2):150-8

Gonzalez J, Lacomis D, Kramer DJ. Mushroom myopathy. Muscle Nerve 1996 Jun;19(6):790-2

González J, Neira I, Gutiérrez B, Anacona D, Manque P, Silva X, Marín S, Sagua H, Vergara U. Serum antibodies to Trypanosoma cruzi antigens in Atacameños patients from highland of northern Chile. Acta Trop 1996 Feb; 60(4):225-36

González J, Ramírez C, Seguel X, Gutiérrez B, Manque P, Porcile P, Neira I, Sagua H. Niveles de anticuerpos anti-Gal en personas infectadas y no infectadas por Trypanosoma cruzi. Probable inducción por bacterias y por el parásito. Bol Chil Parasitol 1995 Jan-Jun;50(1-2):3-9 (Eng. Abstr.) **(Spa)**

González J see Arancibia AM
González J see Barrera R
González J see Bravo R
González J see Calderón V
González J see Cartier L
Gonzalez J see Cha K
Gonzalez J see Chertow GM
Gonzalez J see Del Río M
Gonzalez J see Fernández-de-Cossío J
González J see Florez H
González J see García R
Gonzalez J see García-Consuegra J
Gonzalez J see Goebel C
González J see Guerra F
Gonzalez J see Martinez A
Gonzalez J see Martinez ME
González J see Múñoz FJ
González J see Mura MC
González J see Restrepo HE
González J see Rufi G
Gonzalez J see Schwartz J
González J see Soriano V
González J see Torres A
González J see Valldeoriola F
Gonzalez JA see De Salazar AO
Gonzalez JA see Larralde M
González JA see Moy SA
Gonzalez JA see Peters KM

González JC, Roma-Millán J, Sancho JJ, Sanz F. La informática en las facultades de medicina y centros de formación de posgrado para profesionales sanitarios. Encuesta sobre la situación en España. Med Clin (Barc) 1995 Nov 4;105(15):570-5 (Eng. Abstr.) **(Spa)**

González JC see Drummond JT
González JD see Llinás MT

González JE, Reuhs BL, Walker GC. Low molecular weight EPS II of Rhizobium meliloti allows nodule invasion in Medicago sativa. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8636-41

González JE, Tsien RY. Voltage sensing by fluorescence resonance energy transfer in single cells. Biophys J 1995 Oct;69(4):1272-80

Gonzalez JG see Davila DF

González JL, Egido JA, Martínez P, Antón R. Manifestaciones cerebrovasculares de las enfermedades gastrointestinales. Rev Neurol 1995;23 Suppl 1:S91-4 (43 ref.) **(Spa)**

González JL see Carrera L
Gonzalez JL see Pascual T
González JL see Rico MC

González JM, Fernández CJ, García MT, Garrido ER. Aspectos asistenciales de la medicina interna en un centro de tercer nivel. Med Clin (Barc) 1996 Feb 24;106(7):276 **(Spa)**

Gonzalez JM, Suki WN. Cell calcium and arterial blood pressure. Semin Nephrol 1995 Nov;15(6):564-8 (56 ref.)

Gonzalez JM see Abramowitz J
Gonzalez JM see Eber SW
González JM see Herrera MA
Gonzalez JM see Truong LD

Gonzalez JP, Bowen MD, Nichol ST, Rico-Hesse R. Genetic characterization and phylogeny of Sabiá virus, an emergent pathogen in Brazil. Virology 1996 Jul 15;221(2):318-24

Gonzalez JP, Valdivieso A, Calvo R, Rodriguez-Sasiain JM, Jimenez R, Aguirre C, du Souich P. Influence of vitamin C on the absorption and first pass metabolism of propranolol. Eur J Clin Pharmacol 1995;48(3-4):295-7

González JP see Aguirre C
Gonzalez K see Udovichenko IP
Gonzalez KP see Mueller C
González L see Ciochon R
González L see Ruiz MJ
González L see Vañó E

Gonzalez L Jr, Plecs JJ, Alber T. An engineered allosteric switch in leucine-zipper oligomerization. Nat Struct Biol 1996 Jun;3(6):510-5

González LC see Bosch FX
Gonzalez LC see Moreno V
Gonzalez LE see File SE
Gonzalez LE see Valls-Solé J
Gonzalez LP see Vestch LM
González LV see Silva DF

González M, García C, Nieto A. Regional differences in uteroglobin biosynthesis along the rabbit oviduct: immunohistochemical and biochemical studies. Histochem J 1996 Mar;28(3):209-15

González M, Lezcano N, Celis ME, Fidelio GD. Interaction of alpha-MSH and substance P with interfaces containing gangliosides. Peptides 1996;17(2):269-74

González M, Retaco P, Pizzorno MT, Volonté MG. Effect of manufacturing technology on the dissolution of ampicillin tablets. Boll Chim Farm 1995 Sep;134(8):448-53

González M see Alonso JC
Gonzalez M see Alvarez M
González M see Barrera JM
Gonzalez M see Castellanos-Serra LR
González M see Doussinague JM
Gonzalez M see Frank EG
González M see García JL
González M see García-Sanz R
González M see Lezcano NE
Gonzalez M see Macedo A
González M see Monge A
González M see Puente S
González M see Pujol MT
González M see Rodríguez-Peña A
González M see Romero JC
González M see Salamanca F
Gonzalez M see San Miguel JF
Gonzalez M see Tabernero D
Gonzalez M see Tabernero MD
Gonzalez M see Terpe HJ
Gonzalez M see Tse J
González M see Vidriales MB
González MA see Barrabés JA
González MA see Clarós P
Gonzalez MA see Condé-Salazar L
Gonzalez MA see Davila R
González MA see Ros F
González MA see Ruiz-Meana M
Gonzalez MD see Hirao K
Gonzalez MD see Lardans V

González ME, Blánquez MJ, Rojo C, Puerta AJ. Scanning-electron microscopy of the development of the head of rainbow-trout (Oncorhynchus mykiss) embryos. Anat Histol Embryol 1995 Dec;24(4):257-63

González ME, González C, Stern MP, Arredondo B, Martínez Díaz S. Concordance between retina specialists and a preferred practice pattern in treatment and follow-up criteria for diabetic retinopathy. The Mexico City Diabetes Study Retinopathy Group. Arch Med Res 1996 Summer; 27(2):205-11

Gonzalez ME see Illanes J
Gonzalez MF see Levy PJ
Gonzalez MF see Wu CC

Gonzalez MH, Brown A, Goodman D, Black B. The deep branch of the ulnar nerve in Guyon's canal: branching and innervation of the hypothenar muscles. Orthopedics 1996 Jan;19(1):55-8

Gonzalez MH, Gray T, Ortinau E, Weinzweig N. The extensor tendons to the little finger: an anatomic study. J Hand Surg [Am] 1995 Sep;20(5):844-7

Gonzalez MH, Hall RF Jr. Intramedullary fixation of metacarpal and proximal phalangeal fractures of the hand. Clin Orthop 1996 Jun;(327):47-54

Gonzalez MH, Igram CM, Hall RF. Intramedullary nailing of proximal phalangeal fractures. J Hand Surg [Am] 1995 Sep;20(5):808-12

Gonzalez MH, Sohlberg R, Brown A, Weinzweig N. The first dorsal extensor compartment: an anatomic study. J Hand Surg [Am] 1995 Jul;20(4):657-60

Gonzalez MH Jr see Felix EL

González MI, Albonetti E, Siddiqui A, Farabollini F, Wilson CA. Neonatal organizational effects of the 5-HT2 and 5-HT1A subsystems on adult behavior in the rat. Pharmacol Biochem Behav 1996 May;54(1):195-203

González MI see Albonetti E

Gonzalez MJ. Fish oil, lipid peroxidation and mammary tumor growth. J Am Coll Nutr 1995 Aug;14(4):325-35 (159 ref.)

Gonzalez MJ, Aguilar MV, Martinez MC. Inorganic pentavalent arsenic methylation by rats: effect of concentration and dichromate. Vet Hum Toxicol 1995 Oct; 37(5):409-13

González MJ, Falip R, Martín R, Matías-Guiu J. Estudio comparativo de mortalidad y complicaciones infecciosas entre pacientes ingresados en Neurología y periféricos. Rev Neurol 1995 Mar-Apr;23(120):385-9 (Eng. Abstr.) **(Spa)**

González MJ, Jiménez B, Hernández LM, Gonnord MF. Levels of PCDDs and PCDFs in human milk from populations in Madrid and Paris. Bull Environ Contam Toxicol 1996 Feb;56(2):197-204

González MJ see **Aguilar MV**
González MJ see **García Muret MP**
González MM, Madrid R, Arahuetes RM. Physiological changes in antioxidant defences in fetal and neonatal rat liver. Reprod Fertil Dev 1995;7(5):1375–80
Gonzalez MP see **Lopez OL**
González MP see **Parramón M**
Gonzalez MS see **García ES**
González MT see **Oliva JA**
Gonzalez N see **Bhardwaj N**
Gonzalez N see **Guevara P**
Gonzalez NC see **Mose Y**
Gonzalez NM see **Grimm RH Jr**
González O, Smith RL, Goodman SB. Effect of size, concentration, surface area, and volume of polymethylmethacrylate particles on human macrophages in vitro. J Biomed Mater Res 1996 Apr;30(4):463–73
Gonzalez O, Sotelo J. Is the frequency of multiple sclerosis increasing in Mexico? J Neurol Neurosurg Psychiatry 1995 Nov;59(5):528–30
Gonzalez O see **Escobales N**
González O see **Forsbach G**
González O see **Montenegro J**
González O see **Muñiz R**
González O see **Quick RE**
González OR see **Gutiérrez CB**
González P, Hanna L, Thomas N, Elder M, Hawkins D, Elder M. Embarazo triple y cuádruple: manejo y resultado perinatal. Rev Chil Obstet Ginecol 1994;59(5):361–5 (Eng. Abstr.) **(Spa)**
Gonzalez P, Rao PV, Nuñez SB, Zigler JS Jr. Evidence for independent recruitment of zeta-crystallin/quinone reductase (CRYZ) as a crystallin in camelids and hystricomorph rodents. Mol Biol Evol 1995 Sep; 12(5):773–81
González P, Robert JA, Espinoza R, Gormaz G, Tzunekawa H. Flujo sanguíneo en la arteria umbilical en fetos con retardo de crecimiento intrauterino. Rev Chil Obstet Ginecol 1995;60(1):23–7 (Eng. Abstr.) **(Spa)**
González P see **Abad-Alegría F**
González P see **Boadas J**
Gonzalez P see **Chulia T**
González P see **Espinoza R**
Gonzalez P see **Lemos B**
Gonzalez P see **Mass H**
González P see **Noriega LM**
Gonzalez P see **Quirce S**
Gonzalez PA see **Pacheco R**
González PH see **Portiansky EL**
Gonzalez PK, Zhuang J, Doctrow SR, Malfroy B, Benson PF, Menconi MJ, Fink MP. EUK-8, a synthetic superoxide dismutase and catalase mimetic, ameliorates acute lung injury in endotoxemic swine. J Pharmacol Exp Ther 1995 Nov;275(2):798–806
González PM see **Ríos R**
González R, Corbacho D, Gómara S, Troncoso J. Encefalitis herpética: valor diagnóstico de la reacción en cadena de la polimerasa en liquido cefalorraquídeo. Med Clin (Barc) 1995 Sep 30;105(10):398–9 **(Spa)**
Gonzalez R, Nelson TO. Measuring ordinal association in situations that contain tied scores. Psychol Bull 1996 Jan; 119(1):159–65
González R, Portela-Ortiz JM, de la Rosa-Ramírez I, Domínguez-Cherit G. El curso perioperatorio en 17 casos de feocromocitoma. Rev Invest Clin 1996 Mar-Apr; 48(2):97–103 (Eng. Abstr.) **(Spa)**
Gonzalez R, Smith C, Denes ED. Double onlay preputial flap for proximal hypospadias repair. J Urol 1996 Aug;156(2 Pt 2):832–4; discussion 834–5
González R see **Acevedo M**
Gonzalez R see **Aranda E**
González R see **Bilbao I**
Gonzalez R see **Chianale J**
González R see **de Badiola FI**
Gonzalez R see **Feun LG**
Gonzalez R see **Freedman AL**
Gonzalez R see **Ganz W**
Gonzalez R see **Gordon B**
González R see **Luque I**
Gonzalez R see **Mach RL**
González R see **Marcos C**
González R see **Perucca E**
Gonzalez R see **Ponte A**
Gonzalez R see **Prados J**
González R see **Ramón D**
Gonzalez R see **Vates TS**
González R see **Vergara I**
González R see **Vignote ML**
González RG, Fischman AJ, Guimaraes AR, Carr CA, Stern CE, Halpern EF, Growdon JH, Rosen BR. Functional MR in the evaluation of dementia: correlation of abnormal dynamic cerebral blood volume measurements with changes in cerebral metabolism on positron emission tomography with fludeoxyglucose F 18. AJNR Am J Neuroradiol 1995 Oct;16(9):1763–70
González RG see **Guimaraes AR**
González RG see **Sachs GS**
Gonzalez RG see **Sorensen AG**
González RG see **Stern CE**
González RG see **Tracey I**
Gonzalez RM see **Alvi A**
Gonzalez RN see **Wilson DJ**
Gonzalez RP, Merlotti GJ, Holevar MR. Colostomy in penetrating colon injury: is it necessary? J Trauma 1996 Aug;41(2):271–5
Gonzalez S, Coirini H, Gonzalez Deniselle MC, Gonzalez S, Calandra R, De Nicola AF. Time-dependent effects of dexamethasone on glutamate binding, ornithine decarboxylase activity and polyamine levels in the transected spinal cord. J Steroid Biochem Mol Biol 1995 Oct;55(1):85–92
González S, Molgó M. Primary cutaneous angioplasmocellular hyperplasia. Am J Dermatopathol 1995 Jun;17(3):307–11
González S, Vibhagool C, Falo LD Jr, Momtaz KT, Grevelink J, González E. Treatment of pyogenic granulomas with the 585 nm pulsed dye laser. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):428–31
Gonzalez S see **Alvarez V**
González S see **Baeza I**
González S see **Balda MS**
Gonzalez S see **Bolte C**
Gonzalez S see **Chianale J**
Gonzalez S see **Garbisu C**
Gonzalez S see **Gonzalez S**
González S see **Navarro M**
Gonzalez S see **Negron JA**
González S see **Núñez L**
Gonzalez S see **Prieto-Carrasquero M**
González S see **Ruiz-Ortega M**
González SA, Affranchino JL. Assembly of double-layered virus-like particles in mammalian cells by coexpression of human rotavirus VP2 and VP6. J Gen Virol 1995 Sep;76 (Pt 9):2357–60
González SA, Burny A, Affranchino JL. Identification of domains in the simian immunodeficiency virus matrix protein essential for assembly and envelope glycoprotein incorporation. J Virol 1996 Sep;70(9):6384–9
Gonzalez SL see **Gonzalez Deniselle MC**
González T see **Calo P**
González T see **Garreta J**
González T see **Haedo W**
González T see **Martínez Cerezo FJ**
González U, Reyes E, Kershenovich J, Orozco-Topete RL. Síndrome de hipersensibilidad por alopurinol. Un caso de necrosis hepática masiva. Rev Invest Clin 1995 Sep-Oct; 47(5):409–13 (Eng. Abstr.) **(Spa)**
González V see **Castañón J**
Gonzalez V see **Gibbons LW**
González V see **Iglesias Cubero G**
Gonzalez V see **Meaney E**
González V see **Reyna F**
González VM, Amo-Ochoa P, Pérez JM, Fuertes MA, Masaguer JR, Navarro-Ranninger C, Alonso C. Synthesis, characterization, and DNA modification induced by a novel Pt-berenil compound with cytotoxic activity. J Inorg Biochem 1996 Jul;63(1):57–68
González VM, Stewart A, Ritter PL, Lorig K. Translation and validation of arthritis outcome measures into Spanish. Arthritis Rheum 1995 Oct;38(10):1429–46
González VM see **Pérez JM**
González W, Beslot F, Laboulandine I, Fournié-Zaluski MC, Roques BP, Michel JB. Inhibition of both angiotensin-converting enzyme and neutral endopeptidase by S21402 (RB105) in rats with experimental myocardial infarction. J Pharmacol Exp Ther 1996 Aug;278(2):573–81
Gonzalez W see **Fournie-Zaluski MC**
González X see **Fuster J**
Gonzalez X see **Robinson DS**
González YM, De Nardin A, Grossi SG, Machtei EE, Genco RJ, De Nardin E. Serum cotinine levels, smoking, and periodontal attachment loss. J Dent Res 1996 Feb; 75(2):796–802
González Z, Jiménez E, Ramos Umpierre E, Ramos Barroso A. Resultados del embarazo en pacientes trasplantadas con y sin terapia de ciclosporina. Bol Asoc Med P R 1995 May-Jun;87(5–6):109–10 **(Spa)**
González-Albo SP see **Llop Margalef JC**
González-Alonso J, Mora-Rodríguez R, Below PR, Coyle EF. Dehydration reduces cardiac output and increases systemic and cutaneous vascular resistance during exercise. J Appl Physiol 1995 Nov;79(5):1487–96
González Alujas MT see **Salas Lobato A**
González-Alujas T see **Evangelista A**
González Alvaro A see **Sáenz Calvo A**
González-Alvaro I, Carmona L, Díaz-González F, González-Amaro R, Mollinedo F, Sánchez-Madrid F, Laffón A, García-Vicuña R. Aceclofenac, a new nonsteroidal antiinflammatory drug, decreases the expression and function of some adhesion molecules on human neutrophils. J Rheumatol 1996 Apr;23(4):723–9
González-Alvaro I, Carvajal I, Estevez M, López-Bote JP, García-Vadillo A. Carpal tunnel syndrome as initial manifestation of inflammatory connective tissue diseases [letter] Ann Rheum Dis 1995 Sep;54(9):782
González-Alvaro I see **Carmona-Ortells L**
Gonzalez-Alvear GM, Thompson-Montgomery D, Deben SE, Werling LL. Functional and binding properties of sigma receptors in rat cerebellum. J Neurochem 1995 Dec; 65(6):2509–16
Gonzalez-Alvear GM, Werling LL. sigma1 Receptors in rat striatum regulate NMDA-stimulated [3H]dopamine release via a presynaptic mechanism. Eur J Pharmacol 1995 Dec 29;294(2–3):713–9
González-Amaro R see **Fernández-Herrera J**
González-Amaro R see **González-Alvaro I**
González-Amaro R see **Laffón A**
Gonzalez-Andaya AM see **Hill DJ**
González Aparicio H see **Lapeña López de Armentia S**
González Aparicio H see **Menau Martín G**
González Apraiz A see **Rebato E**
González Aragoneses F see **Moreno Mata N**
González Asanza C see **Castellote V**
González-Asanza C see **De Diego Lorenzo A**
González Asanza C see **Pérez Roldán F**
González-Astiazarán A see **Santorelli FM**
González Avila G, Fajardo Rodríguez A, González Figueroa E. Incidencia de síndrome de realimentación en enfermos con cáncer que reciben tratamiento nutricio artificial. Nutr Hosp 1996 Mar-Apr;11(2):98–101 (Eng. Abstr.) **(Spa)**
González-Avila G, Ginebra M, Hayakawa T, Vadillo-Ortega F, Terán L, Selman M. Collagen metabolism in human aqueous humor from primary open-angle glaucoma. Decreased degradation and increased biosynthesis play a role in its pathogenesis. Arch Ophthalmol 1995 Oct; 113(10):1319–23
González-Avila G see **Vadillo-Ortega F**
Gonzalez-Aviles A see **DeCarli C**
González Baena A see **Torrubia Romero FJ**
González-Barón M, Feliu J, de la Gándara I, Espinosa E, Colmenarejo A, Martínez-Martínez B, Blanco E, García-Girón C, Juárez F, Garrido P, et al. Efficacy of oral tegafur modulation by uracil and leucovorin in advanced colorectal cancer. A phase II study. Eur J Cancer 1995 Dec;31A(13–14):2215–9
González Barón M see **de Castro Carpeño J**
González Barón M see **Espinosa E**
González Barón M see **Feliu J**
González-Barón M see **Hernández-Navarro F**
González-Barón S see **Coveñas R**
González Barrero A see **Santos de Soto J**
González-Barroso MM, Fleury C, Arechaga I, Zaragoza P, Levi-Meyrueis C, Raimbault S, Ricquier D, Bouillaud F, Rial E. Activation of the uncoupling protein by fatty acids is modulated by mutations in the C-terminal region of the protein. Eur J Biochem 1996 Jul 15;239(2):445–50
Gonzalez-Bernal AC see **Martín-Ramos L**
González-Bonillo J see **Cenarro A**
González-Buitrago JM see **Fernández E**
González-Buitrago JM see **Pérez-Arellano JL**
González-Caballero F see **Carreras FJ**
González-Cabello H see **Montoya-Cabrera MA**
González Cabo JF, Espejo Serrano J, Bárcena Asensio MC. Mycotic pulmonary disease by Beauveria bassiana in a captive tortoise. Mycoses 1995 Mar-Apr;38(3–4):167–9
Gonzalez-Cabrera PJ, Dowd F, Pedibhotla VK, Rosario R, Stanley-Samuelson D, Petzel D. Enhanced hypo-osmoregulation induced by warm-acclimation in antarctic fish is mediated by increased gill and kidney Na+/K(+)-ATPase activities. J Exp Biol 1995 Nov;198 (Pt 11):2279–91
Gonzalez-Cadavid NF see **Garban H**
Gonzalez-Cadavid NF see **Magee T**
Gonzalez-Cadavid NF see **Shen R**
Gonzalez-Cadavid NF see **Vernet D**
Gonzalez-Calvar SI see **Rulli SB**
González Calvin JL see **García Sánchez A**
González Calvo JM see **Ramos Gorostiza P**
González Campillejo JM see **Ortiz Cansado A**
González-Cámpora R, Díaz-Cano S, Vázquez-Ramírez F, Ruiz HG, Moreno JC, Camacho F. Cellular blue nevus with massive regional lymph node metastases. Dermatol Surg 1996 Jan;22(1):83–7
González-Cámpora R, Otal Salaverri C, Gomez Pascual A, Hevia Vazquez A, Galera Davidson H. Mesenchymal chondrosarcoma of the retroperitoneum. Report of a case diagnosed by fine needle aspiration biopsy with immunohistochemical, electron microscopic demonstration of S-100 protein in undifferentiated cells. Acta Cytol 1995 Nov-Dec;39(6):1237–43
González-Cámpora R see **Ríos-Martín JJ**
González Cámpora R see **Romero Castro R**
González Campos J, Jiménez Jiménez JM, Caso Sanz F, Pérez Garrido R, Rodriguez Fernández JM. Fenotipo AB-cis con expresión similar a AB-el. Sangre (Barc) 1996 Feb; 41(1):55–8 (Eng. Abstr.) **(Spa)**
Gonzalez-Campoy JM, Robertson RP. Diabetic ketoacidosis and hyperosmolar nonketotic state: gaining control over extreme hyperglycemic complications. Postgrad Med 1996 Jun;99(6):143–52 (21 ref.)
Gonzalez-Canali G see **Moulignier A**
Gonzalez-Cancel I see **Pham SM**
González-Candelas F, Elena SF, Moya A. Approximate variance of nucleotide divergence between two sequences estimated from restriction fragment data [letter] Genetics 1995 Aug;140(4):1443–6
González-Candelas F see **Martin MJ**
González-Candelas L see **Guo W**
González-Candelas L see **Ramón D**
González Canomanuel MA, Blanco Ramos T. Conocen los usuarios dónde demandar atención sanitaria urgente? Aten Primaria 1995 Sep 15;16(4):230–1 **(Spa)**
Gonzalez Cansino R see **Quintero M**
González Cappa SM see **Oubiña JR**

Gonzalez Cappa SM see **Sica RE**
González Caraballo ZA see **Santiago Delpín EA**
Gonzalez Carmona A see **Vazquez Mata G**
González-Carpio Hernández R see **Azuara Muslera MV**
González-Carrasco JL see **Escudero ML**
González Carro P, Ribes F, García MJ. Pancreatitis aguda y eritromicina. Rev Esp Enferm Dig 1995 Oct;87(10):757–8 **(Spa)**
González Castro A see **Vázquez Oliva R**
González Celador R see **Mirón Canelo JA**
González Chamorro F, Moncada Irribarren I, Herranz Amo F, Díez Cordero JM, Escribano Patiño G, Lledó García E, Rodríguez Fernández E, Hernández Fernández C. Rotura vesical espontánea sin causa aparente, una presentación clínica particular. Arch Esp Urol 1995 Oct;48(8):848–50 (Eng. Abstr.) **(Spa)**
González-Chamorro F, Verdú Tartajo F, Durán Merino R, Lledo García E, Moncada Iribarren I, Díez Cordero JM, Herranz Amo F, Bueno Chomón G, Hernández Fernández C. Evaluación clínica y neuro-urodinámica de la prostatectomía radical. Arch Esp Urol 1996 Mar; 49(2):125–31 (Eng. Abstr.) **(Spa)**
González Chamorro F see **Escribano Patiño G**
González Chamorro F see **Herranz Amo F**
González Chamorro F see **Martín Martínez JC**
González Chon O, Luna P, Molina J, Reyes A, Huerta M, Izaguirre R, Rojas A. Diferencias hematológicas entre los efectos de las bombas de rodillo y centrífuga. Arch Inst Cardiol Mex 1996 Jan–Feb;66(1):29–37 (Eng. Abstr.) **(Spa)**
González-Clemente JM, Esmatjes E, Adán A, Raitieri JC, Levy I, Gomis R, Vilardell E. Retinopatía en pacientes con diabetes mellitus dependiente de insulina de corta evolución. Rev Clin Esp 1996 Apr;196(4):228–33 (Eng. Abstr.) **(Spa)**
González-Clemente JM see **Rodríguez-Villar C**
González Cocina E see **Sáenz de la Calzada C**
González Compta X, Nogués Orpí J, Crusat Braña S, Vera Llao R, Sandoval Puig M, Dicenta Sousa M. Parálisis facial periférica asociada a neoplasia de rinofaringe An Otorrinolaringol Ibero Am 1995;22(5):513–20 (Eng. Abstr.) **(Spa)**
González Compta X see **Crusat Braña S**
González Compta X see **Vera Llao R**
Gonzalez-Conejero R, Rivera J, Rosillo MC, Cano A, Rodriguez T, Vicente V. Association of autoantibodies against platelet glycoproteins Ib/IX and IIb/IIIa, and platelet-reactive anti-HIV antibodies in thrombocytopenic narcotic addicts. Br J Haematol 1996 May;93(2):464–71
González-Cossío T see **Herías MV**
Gonzalez-Crespo MR, Blanco FJ, Ramos A, Ciruelo E, Mateo I, Lopez Pino MA, Gomez-Reino JJ. Magnetic resonance imaging of the brain in systemic lupus erythematosus. Br J Rheumatol 1995 Nov;34(11):1055–60
Gonzalez-Crespo MR, Gomez-Reino JJ, Merino R, Ciruelo E, Gomez-Reino FJ, Muley R, Garcia-Consuegra J, Pinillos V, Rodriguez-Valverde V. Menstrual disorders in girls with systemic lupus erythematosus treated with cyclophosphamide. Br J Rheumatol 1995 Aug;34(8):737–41
González-Crussi F see **Ferbend P**
Gonzalez-Crussi F see **Kamysz JW**
Gonzalez-Crussi F see **Liu H**
Gonzalez-Crussi F see **Rodriguez-Jurado R**
Gonzalez-Crussi F see **Tan HK**
Gonzalez-Crussi F see **Tan XD**
Gonzalez-Crussi FJ see **Morgan ER**
Gonzalez-Crussi FX see **Tan XD**
González-Cruz Cervellera MI see **Fombuena Moreno M**
González-Cuadrado S, López-Armada MJ, Gómez-Guerrero C, Subirá D, García-Sahuquillo A, Ortiz-Gonzalez A, Neilson EG, Egido J, Ortiz A. Anti-Fas antibodies induce cytolysis and apoptosis in cultured human mesangial cells. Kidney Int 1996 Apr;49(4):1064–70
González-Cuadrado S see **Bustos C**
González-Cuadrado S see **Gómez-Chiarri M**
González Cuesta M see **Crespo Leiro MG**
Gonzalez-Dankaart JF see **Haro I**
González de Aledo A. Cribado visual en preescolares. Aten Primaria 1996 May 15;17(8):543. Comment on: Aten Primaria 1995 Sep 15;16(4):192–6. **(Spa)**
González de Alfonzo R see **Lippo de Bécemberg I**
Gonzalez de Alfonzo R see **Pacheco G**
González de Diego F see **Herranz Amo F**
González de Diego F see **Vallejo JL**
González de Dios J. Marcadores pronósticos de secuelas neurológicas en la asfixia perinatal: estado actual del tema. Rev Neurol 1995 Mar–Apr;23(120):351–62 (194 ref.) **(Spa)**
González de Dios J, García-Alix A, Cabañas F, Quero J, Moya M. Hipoplasia cerebelosa en el recién nacido: asociación con alteraciones del control respiratorio y retraso mental. Rev Neurol 1995 Sep–Oct;23(123):1041–6 (Eng. Abstr.) **(Spa)**
González de Dios J, Monerris García E, Ortega Pastor E, Quesada de la Gala C, Gómez Gómez R, Calpena Vera MT, Ruiz Amorós E, Moya Benavent M. Estudio de hábitos de higiene bucodental en preadolescentes y adolescentes de dos colegios urbanos y dos rurales. An Esp Pediatr 1996 Jul;45(1):14–20 (Eng. Abstr.) **(Spa)**
González de Dios J, Moya M. Asfixia perinatal, encefalopatía hipóxico-isquémica y secuelas neurológicas en recién nacidos a término. II. Descripción e interrelaciones. Rev Neurol 1996 Aug;24(132):969–76 (Eng. Abstr.) **(Spa)**
Gónzalez de Dios J, Moya M. Asfixia perinatal, encefalopatía hipóxica–isquémica y secuelas neurológicas en recién nacidos a término: estudio epidemiológico (I). Rev Neurol 1996 Jul;24(131):812–9 (Eng. Abstr.) **(Spa)**
González de Dios J, Moya M, Izura V. Variaciones del flujo sanguíneo cerebral en diversos estadios de la encefalopatía hipóxico–isquémica neonatal severa. Rev Neurol 1995 May–Jun;23(121):639–43 (Eng. Abstr.) **(Spa)**
González de Dios J, Moya Benavent M, Herranz Sánchez Y, Juste Ruiz M, González Montero R. Tratamiento con interferón alfa-2A de la forma severa del síndrome de Kasabach–Merritt de presentación neonatal. An Esp Pediatr 1996 Feb;44(2):179–83 (67 ref.) **(Spa)**
Gonzalez de Etxabarri S see **García Vivar ML**
González de la Campa MC see **Quintana González JI**
González de la Huebra E see **Palacios-Araus I.**
González De La Peña MA, Monsalve RI, Batanero E, Villalba M, Rodríguez R. Expression in Escherichia coli of Sin a 1, the major allergen from mustard. Eur J Biochem 1996 May 1;237(3):827–32
González de la Presa B see **Fuentes-Arderiu X**
González de la Rosa JB see **Merino Arribas JM**
Gonzalez de Leon C see **Kudelka AP**
González de Mejía E see **Loarca-Piña G**
González de Mingo B see **Castellano López B**
González de Rivera y Revuelta JL. Estrés y ansiedad. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1995 Nov–Dec;23(6):310–3 (33 ref.) (Eng. Abstr.) **(Spa)**
González de Suso JM see **Marrades RM**
González de Vega JM see **Jiménez Ruiz CA**
Gonzalez de Velasco Soleta JP see **Rodriguez Higueras I**
González de Zárate P see **Montejo M**
Gonzalez Del Rey JA, Paul RI. Preferences of parents for pediatric emergency physicians' attire. Pediatr Emerg Care 1995 Dec;11(6):361–4
González del Valle C see **García Díez F**
Gonzalez-Delgado P see **Florido-Lopez JF**
Gonzalez Deniselle MC, Gonzalez SL, Piroli GG, Lima AE, De Nicola AF. The 21-aminosteroid U-74389F increases the number of glial fibrillary acidic protein-expressing astrocytes in the spinal cord of control and Wobbler mice. Cell Mol Neurobiol 1996 Feb;16(1):61–72
Gonzalez Deniselle MC see **Gonzalez S**
Gonzalez Devesa M see **Romero Pérez P**
Gonzalez-DeWhitt P see **Hughes ST**
Gonzalez-DeWhitt PA see **Ali SM**
González Díaz M, Martínez del Campo P, Rodríguez Fernández E, Moreno Pina P, García Galindo E, Marset Campos P. Análisis de la producción científica en atención primaria de salud en la región de Murcia (1988–1992). Aten Primaria 1995 Sep 15;16(4):203–6 (Eng. Abstr.) **(Spa)**
González Díaz M see **Saura Llamas J**
Gonzalez-Dominguez M see **Rodriguez-Belmonte E**
(González Duarte P), Cifuentes Delatte L. Un magnífico cirujano español: D. Plácido González Duarte. 1897–1986. An R Acad Nac Med (Madr) 1995;112(2):281–91; discussion 291–4 **(Spa)**
González-Duarte R see **Albalat R**
González-Duarte R see **Chabás A**
González-Duarte R see **Cormand B**
González-Duarte R see **Valverde D**
Gonzalez-Dunia D, Eddleston M, Mackman N, Carbone K, de la Torre JC. Expression of tissue factor is increased in astrocytes within the central nervous system during persistent infection with borna disease virus. J Virol 1996 Sep;70(9):5812–20
Gonzalez-Echeverría F see **Brandelli A**
González-Egüaras M see **López-Mínguez JR**
González Enguita C. Tratamiento actual de la litiasis ureteral. Actas Urol Esp 1996 Mar;20(3):308 **(Spa)**
González Enguita C, Calahorra Fernández FJ, García de la Peña E, Rodríguez-Miñón Cifuentes JL, Vela Navarrete R. Cambios de estrategia en el tratamiento de la litiasis ureteral y del cólico nefrítico. Actas Urol Esp 1996 Apr; 20(4):351–60 (35 ref.) (Eng. Abstr.) **(Spa)**
Gonzalez Enguita C see **Vela Navarrete R**
González Enríquez J, Llivina TS. Profesionales de la salud y tabaco: avances en España. Gac Sanit 1996 Jan–Feb; 10(52):1–3 **(Spa)**
Gonzalez-Escribano F see **García-Lozano R**
González Espiñeira C see **Segura Noguera JM**
González-Espino JF, Robledo Nolasco R, Alcedo Miranda JA, Vadillo Ortega E, Iturralde Torres P, Colín Lizalde L, Kershenovich S, de la Fuente Magallanes F, Gershoni O. La electrocardiografía transtelefónica en México. Reporte de los primeros 3434 casos. Arch Inst Cardiol Mex 1995 May–Jun;65(3):207–15 (Eng. Abstr.) **(Spa)**
González-Espinosa C, García-Sáinz JA. Hormonal modulation of c-fos expression in isolated hepatocytes. Effects of angiotensin II and phorbol myristate acetate on transcription and mRNA degradation. Biochim Biophys Acta 1996 Feb 2;1310(2):217–22
González-Espinosa C see **García-Sáinz JA**
González Esteban J see **Morelo Negrete L**
Gonzalez-Fajardo J, Beatriz A, Perez-Burkhardt JL, Alvarez T, Fernandez L, Ramos G, Vaquero C. Epidural regional hypothermia for prevention of paraplegia after aortic occlusion: experimental evaluation in a rabbit model. J Vasc Surg 1996 Mar;23(3):446–52
González-Fajardo JA, Fernandez L, Alvarez T, Aguirre B, Ramos G, Vaquero C. Protective effect of a platelet-activating factor antagonist (WEB-2086) in postischemic renal failure. Ann Vasc Surg 1996 Jan; 10(1):16–21
Gonzalez-Fajardo JA see **Perez-Burkhardt JL**
Gonzalez Fernandez A see **Jimenez Moreno FJ**
González-Fernández B see **Marazuela M**
Gonzalez-Fernandez F see **Hessler RB**
Gonzalez-Fernandez F see **Wagenhorst BB**
González-Fernández M see **Ortega RM**
González-Fernández M see **Ortega Anta RM**
González-Fernández M see **Rey de Viñas JL**
González Fernández RA see **Gómez Camacho F**
González-Ferrer S, Pineda-Del Villar L, Brito-Brito J, Prieto-Carrasquero M, Rojas-Atencio A, Angarita-Avila L, Mena-González JC, Mena-González R, Bermúdez J, Martínez-Basalo M. Enfermedades hereditarias y malformaciones congénitas en la Unidad de Genética Médica de la Universidad del Zulia. Años: 1983–1992. Invest Clin 1995 Jun;36(2):47–60 (Eng. Abstr.) **(Spa)**
Gonzalez-Ferrer S see **Peña JA**
González Figueroa E see **González Avila G**
González-Flecha B, Evelson P, Ridge K, Sznajder JI. Hydrogen peroxide increases Na+/K(+)-ATPase function in alveolar type II cells. Biochim Biophys Acta 1996 May 21;1290(1):46–52
Gonzalez-Flecha B see **Harris ZL**
González-Flecha B see **Wilhelm-Filho D**
Gonzalez-Flores O see **Beyer C**
González Forteza CF, Jiménez Tapia A, Gómez Castro C, Berenzon Gorn S, Mora Ríos J. El significado psicológico del concepto "amiga" en adolescentes mexicanos: una comparación por género. Acta Psiquiatr Psicol Am Lat 1994 Dec;40(4):308–13 (Eng. Abstr.) **(Spa)**
Gonzalez-Gallego J see **De Paz JA**
González-Gallego J see **Ferre I**
Gonzalez-Gallego J see **García-Díez F**
González-Gallego J see **Jorquera F**
González-Gallego J see **Pastor A**
Gonzalez-Garay ML, Cabral F. Overexpression of an epitope-tagged beta-tubulin in Chinese hamster ovary cells causes an increase in endogenous alpha-tubulin synthesis. Cell Motil Cytoskeleton 1995;31(4):259–72
Gonzalez-Garay ML see **Boggs BA**
González-García A, Marchetti P, Castedo M, Zamzami N, Tarazona R, Martínez-A C, Kroemer G. Polyethylene glycol-modified IL-2 abrogates superantigen-induced anergy without affecting peripheral clonal deletion in vivo. Clin Immunol Immunopathol 1996 Mar;78(3):215–22
González-García C see **Calvo S**
González-García C see **Granja R**
González-García C see **Santolaria F**
González García JA see **Navas Díaz A**
González-García JM, Antonio C, Suja JA, Rufas JS. Meiosis in holocentric chromosomes: kinetic activity is randomly restricted to the chromatid ends of sex univalents in Graphosoma italicum (Heteroptera). Chromosome Res 1996 Feb;4(2):124–32
González-García JM, Rufas JS, Antonio C, Suja JA. Nucleolar cycle and localization of NORs in early embryos of Parascaris univalens. Chromosoma 1995 Dec; 104(4):287–97
González-García M see **Clarke MF**
González García P, Ribera Casado JM. Hipertensión arterial en el anciano. Aspectos destacables. Rev Esp Cardiol 1995; 48 Suppl 4:9–17 (51 ref.) (Eng. Abstr.) **(Spa)**
Gonzalez-Gay MA. The quest for the ideal therapy for giant cell arteritis [letter; comment] Rev Rhum Engl Ed 1995 Jul–Sep;62(7–8):539. Comment on: Rev Rhum Ed Fr 1994;61(7–8):485–90.
Gonzalez-Gay MA, Blanco R, Cereijo MJ, Bal F, Gonzalez-Vela C. Giant cell arteritis and amyloidosis: comment on the article by Salvarani et al [letter; comment] Arthritis Rheum 1996 Jun;39(6):1073–4. Comment on: Arthritis Rheum 1994 Nov;37(11):1621–6.
Gonzalez-Gay MA, Zanelli E, Khare SD, Krco CJ, Griffiths MM, Luthra HS, David CS. H2-A polymorphism contributes to H2-Ebeta-mediated protection in collagen-induced arthritis. Immunogenetics 1996; 44(5):377–84
González-Gay MA see **Armona J**
González-Gay MA see **Blanco R**
Gonzalez-Gay MA see **Lopez JR**
Gonzalez-Gay MA see **Mateos-Colino A**
González Gigosos P, Fente Sampayo CA, Vázquez Belda B, Franco Abuín C, Cepeda Sáez A. Clenbuterol extraction by diphasic-dialysis and determination in bovine urine by GC-MS [letter] Rapid Commun Mass Spectrom 1995;Spec No:S210–2
González-Gómez F see **Montes MJ**
González-Gómez L see **Rubio-Luengo MA**
González González D, van Dijk JD, Blank LE. Radiotherapy and hyperthermia. Eur J Cancer 1995 Jul–Aug; 31A(7–8):1351–5 (27 ref.)
Gonzalèz Gonzalèz D see **Bernier J**
Gonzalez Gonzalez D see **Overgaard J**
Gonzalèz Gonzalèz D see **Rietbroek RC**
González González D see **Van der Zee J**
González González D see **Vernon CC**
González-González G see **Santolaria F**
González González I, Paez Borda A, Martín Osés E, Rico

Aguado A, Berenguer Sánchez A. Nociones básicas sobre diagnóstico y tratamiento de las quemaduras en los genitales masculinos. Arch Esp Urol 1995 Nov;48(9):875–82 (Eng. Abstr.) **(Spa)**

Gonzalez Gonzalez J, Cordero Valeriano JJ, Feria Rodriguez M. Autonomic mediation of short-term cardiovascular oscillations after acute hemorrhage in conscious rats. J Auton Nerv Syst 1995 Oct 5;55(1–2):123–30

González González M see **Resa Bienzobas JJ**

González–Grajera B, Mendoza Espejo R, Hinojosa Díaz J, Bultrago F. Adecuación de las derivaciones médicas a un servicio de urgencias hospitalario. Aten Primaria 1995 Oct 31;16(7):433–6 (Eng. Abstr.) **(Spa)**

González Granda D see **Díez Domingo J**

Gonzalez–Gronow M see **Serrano RL**

González Güemes M see **Goday Buján JJ**

González–Güemes M see **Yanguas I**

González Gutiérrez JL see **Cubo Delgado E**

González Gutiérrez JL see **Egido JA**

González Gutiérrez JL see **Rojo Sebastián A**

González Gutiérrez ML, Esteban López MI, Ruiz Ruiz MD. Positivity of patch tests in cutaneous reaction to aminocaproic acid: two case reports. Allergy 1995 Sep; 50(9):745–6

Gonzalez–Haba MG, Garcia–Mauriño S, Calvo JR, Goberna R, Guerrero JM. High-affinity binding of melatonin by human circulating T lymphocytes (CD4+). FASEB J 1995 Oct;9(13):1331–5

González Hachero J see **Catalán Muñoz M**

González Hachero J see **Hergueta Lendínez R**

González–Halphen D see **Antaramian A**

González–Halphen D see **Santorelli FM**

González Hermosa A see **Gatius Tonda C**

González–Hermosillo JA see **Araya Gómez V**

González Hermosillo JA see **Rosas Peralta M**

González Hermoso F see **Afonso Rodríguez JJ**

González–Hernández A see **Martínez–Cadena G**

González–Hernández J see **Ehrhart–Bornstein M**

González–Hernández JA, Ehrhart–Bornstein M, Späth–Schwalbe E, Scherbaum WA, Bornstein SR. Human adrenal cells express tumor necrosis factor–alpha messenger ribonucleic acid: evidence for paracrine control of adrenal function. J Clin Endocrinol Metab 1996 Feb;81(2):807–13

González Hernández JM see **Acebes Rey JM**

González–Herranz P, Burgos–Flores J, Ocete–Guzmán JG, López–Mondejar JA, Amaya S. The management of limb-length discrepancies in children after treatment of osteosarcoma and Ewing's sarcoma. J Pediatr Orthop 1995 Sep–Oct;15(5):561–5

González–Herranz P see **Raparix JM**

Gonzalez Hevia MA, Mendoza MC. Differentiation of strains from a food–borne outbreak of Salmonella enterica by phenotypic and genetic typing methods. Eur J Epidemiol 1995 Aug;11(4):479–82

Gonzalez Hevia MA, Mendoza MC. Polymorphism of rRNA genes and plasmid analysis in the typing of Salmonella enterica serovar enteritidis from a Spanish health area. New Microbiol 1995 Oct;18(4):377–84

González–Hevia MA see **Mendoza MC**

González–Huix F see **Acero D**

González–Huix F see **Dávalos A**

González–Huix F see **Ricart–Engel W**

González Ibarra M see **Pérez Tovar MP**

González–Iglesias AE see **Rey–Roldan EB**

González Iglesias E see **Vaquerizo J**

González Ipiña M, Roche Herrero MC, López Martín V, Hawkins Carranzo F, Sánchez Purificación MT, Pascual–Castroviejo I. Convulsiones neonatales benignas. Revisión de 23 casos. Neurologia 1996 Feb;11(2):51–5 (Eng. Abstr.) **(Spa)**

González Ipiña M see **del Castillo Martín F**

González–Jiménez A see **Fernández–Soto ML**

González–Jiménez I see **Bernabé M**

González–Jiménez I see **Gil–Serrano AM**

González–Jiménez J, Corrales S, Moreno F, García Blanco F. Study of the interaction between xylazine and bovine serum albumin by fluorescence quenching measurements. Chem Pharm Bull (Tokyo) 1995 Nov;43(11):1949–52

González–Jiménez J, Moreno F, Blanco FG. Spectroscopic analysis of the binding of amylobarbitone, secbutobarbitone, pentobarbitone, phenobarbitone and quinalbarbitone to human serum albumin. J Pharm Pharmacol 1995 May;47(5):436–41

González–Juanatey JR, García–Acuña JM, Vega Fernandez M, Amaro Cendón A, Castelo Fuentes V, García–Bengoechea JB, de la Peña MG. Influence of the size of aortic valve prostheses on hemodynamics and change in left ventricular mass: implications for the surgical management of aortic stenosis. J Thorac Cardiovasc Surg 1996 Aug;112(2):273–80

González–Juanatey JR, García–Acuña JM, Vega Fernandez M, Amaro Cendón A, Castelo Fuentes V, García–Bengoechea JB, Gil de la Peña M. Hemodynamics of various designs of 19 mm pericardial aortic valve bioprosthesis. Eur J Cardiothorac Surg 1996;10(3):201–6

González–Juanatey JR, Pose Reino A, García Acuña JM, Castelo Fuentes V, Amaro Gendón A, Calvo Gómez C, Gil de la Peña M. Left ventricular systolic function after marked reduction of ventricular hypertrophy induced by 5 years' enalapril treatment [see comments] Eur Heart J 1995 Dec;16(12):1981–7. Comment in: Eur Heart J 1995 Dec;16(12):1748–9.

González–Juanatey JR see **Pose–Reino A**

González–Juanatey R see **Amaro A**

González–Kirchner JP see **Sainz de la Maza Kaufmann M**

González–Lahoz J, Soriano V. Tratamiento antirretroviral frente al VIH. Med Clin (Barc) 1995 Sep 30;105(10):377–8 **(Spa)**

González–Lahoz J see **Bravo R**

González–Lahoz J see **De Pouplana M**

González–Lahoz J see **Gatell JM**

González–Lahoz J see **Soriano V**

González–Lahoz JM see **Puente S**

González Lahoz JM see **Puente Puente S**

González Lahoz JM see **Valencia Ortega ME**

González Landa G see **Oliver Llinares FJ**

González–Larriba JL see **Alberola V**

González–Larriba JL see **Rosell R**

González Lestón D see **Andrade Olivié MA**

González–Lima F see **Cada A**

González–Lima F see **McIntosh AR**

González–Lira G see **Bernal A**

González–Lira G see **Lazcano–Ponce EC**

González–López A, Fernández–Martín JI, Gordillo I, Dronda F. Sarcoma de Kaposi diseminado con afectación hepatosplénica en el SIDA. Med Clin (Barc) 1996 Apr 27; 106(16):622–3 (15 ref.) (Eng. Abstr.) **(Spa)**

González–López A see **Dronda F**

González López B see **De Andraca Oyarzún I**

González Lopez JM see **Rodriguez Merchán EC**

González–Lopez L see **Ramos–Remus C**

González López M see **Gómez Barrado JJ**

González–Lorenzo J see **Hotz P**

González–Macías J see **Díez A**

González–Macías J see **Olmos JM**

González–Mañas JM see **Duché D**

González–Mancha R see **Aranda E**

González–Mangado N see **Durán Cantolla J**

González Mangado N see **Peces–Barba Romero G**

González Manjavacas MC see **Bernad Valles M**

González Manteiga W see **Sánchez Sellero C**

González–Manzano R, Cid J, Brugarolas A, Piasecki CC. Cyclosporin A and doxorubicin–ifosfamide in resistant solid tumours: a phase I and an immunological study. Br J Cancer 1995 Nov;72(5):1294–9

González–Manzano R see **Alonso Curbera G**

González Marcos JR. Deben los pacientes con enfermedad cerebrovascular aguda ingresar en Unidades de Cuidados Intensivos? Rev Neurol 1995 Mar–Apr;23(120):462–3 **(Spa)**

Gonzalez–Mariscal G see **Beyer C**

González–Mariscal G see **Cerbón MA**

González–Mariscal L see **Contreras RG**

González Martín F see **García Berrocal JR**

González–Martín I see **Martínez–Riera A**

González Martín JA see **Morillas MJ**

González Martín M see **Alvarez Castelo LM**

González Martín TJ, Díez Herranz A. Re: Psoas abscess: case report and review of the literature [letter] J Urol 1996 Aug; 156(2 Pt 1):480

González Martínez B see **Ledesma Albarrán JM**

González Martínez F see **Rodríguez Cuartero A**

González Martínez J, Truan Alonso N, Turienzo E, Martínez D, Florez L. Epidemiología del cáncer exocrino de páncreas en el Principado de Asturias 1973–1992. Rev Esp Enferm Dig 1995 Sep;87(9):653–7 (Eng. Abstr.) **(Spa)**

González Martínez L. Frecuencia de reacciones adversas a fármacos en pacientes hospitalizados. Rev Alerg Mex 1995 Nov–Dec;42(6):102–4 (Eng. Abstr.) **(Spa)**

González Martínez MA see **Ramalle–Gómara E**

González–Martinez R see **Marín–Bertolín S**

González Martínez–Pardo N see **Gracía Romero J**

Gonzalez–Mateos F, Garcia–Monzon C, Garcia–Buey L, Garcia–Sanchez A, Pajares JM, Moreno–Otero R. Long-term effect of interferon alpha alone or after prednisone withdrawal in chronic hepatitis B. Interim report and review of the literature. Hepatogastroenterology 1995 Nov–Dec;42(6):893–9 (25 ref.)

González Mediero I see **Gimeno Aranguez M**

González–Melendi P, Testillano PS, Ahmadian P, Fadón B, Risueño MC. New in situ approaches to study the induction of pollen embryogenesis in Capsicum annuum L. Eur J Cell Biol 1996 Apr;69(4):373–86

González–Melendi P see **Testillano PS**

González Menéndez A see **Diego Núñez MA**

González–Merlo J see **Castelo–Branco C**

González Miranda F see **Vidal Marcos A**

González–Moles MA see **Mochón A**

González–Moneo MJ, Clemente Rodríguez C, Alzaga Reig X, Selva O'Callaghan A. Síndrome nefrótico resuelto tras la exéresis de un carcinoma epidermoide de pulmón. An Med Interna 1995 Jul;12(7):357 **(Spa)**

González Monte C see **de Juan García S**

González Montero R see **González de Dios J**

González–Mora JL see **Mas M**

González–Morales ME see **Nava–Loya G**

González–Morales T, Bacallo–Gallestey J, García–Santana CA, Molina–García JR. Prevalencia de anticuerpos anti–toxoplasma gondii en una población de mujeres embarazadas en Cuba. Gac Med Mex 1995 Sep–Dec; 131(5–6):499–503 (Eng. Abstr.) **(Spa)**

González Morán F see **Arnedo Pena A**

Gonzalez Moreno A see **Pichot W**

Gonzalez Moreno A see **Pitchot W**

González–Muñiz R see **González–Rubio C**

González Muñoz I see **Antequera Pérez A**

González–Muñoz MJ see **Jiménez–Jiménez FJ**

González–Navarro H see **Mingarro I**

González–Nicólas J see **Jiménez JS**

González Nicolini V, Orezzoli AA, Achi MV, Villar MJ, Tramezzani JH. Galanin–like immunoreactive expression in the central nervous system of the toad. Biocell 1995 Aug;19(2):95–111

González Ochoa E, Armas Pérez L, Bravo González JR, Cabrales Escobar J, Rosales Corrales R, Abreu Suárez G. Prescription of antibiotics for mild acute respiratory infections in children. Bull Pan Am Health Organ 1996 Jun;30(2):106–17

González Ochoa E, Armas Pérez L, Machín Gelaber A. Tendencias por provincias de la tuberculosis en Cuba: 1979–1993. Bol Oficina Sanit Panam 1995 Nov; 119(5):396–404 (Eng. Abstr.) **(Spa)**

González–Ojeda A see **Herrera MF**

González Ojeda V see **Alonso Falcón F**

González Ortiz MA, Carnicero Bujarrabal M, Varela Entrecanales M. Predicción de la presencia de neumonía en el adulto con fiebre. Med Clin (Barc) 1995 Oct 28; 105(14):521–4 (Eng. Abstr.) **(Spa)**

González–Pacanowska D see **García–Fuentes L**

Gonzalez–Padron A see **Wexner SD**

Gonzalez–Palacios F see **Poblet E**

Gonzalez–Palacios R see **Arranz–Caso JA**

González Parra E see **Sánchez de la Muela P**

González–Pastor JE, San Millán JL, Castilla MA, Moreno F. Structure and organization of plasmid genes required to produce the translation inhibitor microcin C7. J Bacteriol 1995 Dec;177(24):7131–40

González–Pastor JE see **Guijarro JI**

Gonzalez Paz O see **Colombo T**

Gonzalez Paz O see **Marchini S**

González Pedraza A, Catalina Ortiz–Zaragoza MA, Inzunza–Montiel AE, Ponce–Rosas ER. Frecuencia de aislamiento de Ureaplasma urealyticum en una población abierta del sur de la ciudad de México. Rev Latinoam Microbiol 1995 Apr–Jun;37(2):79–86 (Eng. Abstr.) **(Spa)**

Gonzalez Pena JC. Misoprostol for induction of labor [letter; comment] Am J Obstet Gynecol 1996 Feb;174(2):797. Comment on: Am J Obstet Gynecol 1995 Jun;172(6):1804–10. Comment on: Am J Obstet Gynecol 1995 Jun;172(6):1811–6.

González–Peralta RP, Andres JM, Fang JW, Qian KP, Lau JY, Quan S, DiNello R, Polito A. Hepatitis C virus infection in pediatric cholestatic diseases [letter] J Pediatr Gastroenterol Nutr 1995 Aug;21(2):240–2

González–Peralta RP, Fang JW, Davis GL, Gish RG, Kohara M, Mondelli MU, Urdea MS, Mizokami M, Lau JY. Significance of hepatic expression of hepatitis C viral antigens in chronic hepatitis C. Dig Dis Sci 1995 Dec; 40(12):2595–601

Gonzalez–Perez GJ, Vega–Lopez MG. Caesarian sections in Guadalajara, Mexico: sociodemographic risk factors. J Epidemiol Community Health 1996 Apr;50(2):225–6

González Pérez GJ, Vega López MG. Estudio de la mortalidad atribuible al tabaquismo en Jalisco, México. Rev Esp Salud Publica 1995 Nov–Dec;69(6):509–18 (Eng. Abstr.) **(Spa)**

González Pérez J, Parafita Mato M, Segade García A, Díaz Rey A. Intraocular motility, electrophysiological tests and visual fields in drug addicts. Ophthalmic Physiol Opt 1995 Sep;15(5):493–8

González Pérez JL see **del Llano Señarís J**

Gónzalez Pérez–Yarza E, Mintegui J, Garmendia A, Callén M, Reguilón MJ, Garrido A, Emparanza JI. Excreción de cortisol libre en orina en niños sanos y en asmáticos tratados con glucocorticoides inhalados a largo plazo. An Esp Pediatr 1996 Jun;44(6):531–6 (Eng. Abstr.) **(Spa)**

González–Pijem L see **Nieves–Rivera F**

González Pinto I see **Jiménez Romero C**

Gonzalez Pinto I see **Morales JM**

González Pinto I see **Moreno Sanz C**

González Pondal M, Paier B, Noli MI, Tudino MB, Stripeikis JD, Hagmüller K, Zaninovich AA. Changes induced by zinc on thyroxine deiodination by rat liver in vivo and in vitro. Acta Physiol Pharmacol Ther Latinoam 1995;45(1):35–41

González–Porqué P see **Escobar–Morreale HF**

Gonzalez–Porqué P see **Iñiguez C**

González–Porqué P see **Nocito M**

Gonzalez–Posada JM, García–Castro MC, Tamajon LP, Torres A, Hernandez D, Losada M, Maceira B, Salido E. HLA–DR class II and ICAM–1 expression on tubular cells taken by fine–needle aspiration biopsy in renal allograft dysfunction. Nephrol Dial Transplant 1996 Jan; 11(1):148–52

González Quintela A, Sanchez Leira J, Torre JA, Barrio E. Isolation of Salmonella typhi in a cutaneous ulcer [letter] J Infect 1995 Jul;31(1):81–2

González–Quintela A, Vidal C, Gude F, Tomé S, Lojo S, Lorenzo MJ, Becerra EP, Martínez–Vazquez JM, Barrio E. Increased serum IgE in alcohol abusers. Clin Exp Allergy 1995 Aug;25(8):756–64

González–Quintial R, Baccalà R, Balderas RS, Theofilopoulos AN. V beta gene repertoire in the aging mouse: a developmental perspective. Int Rev Immunol 1995;

12(1):27–40 (81 ref.)

González–Quintial R, Baccalá R, Pope RM, Theofilopoulos AN. Identification of clonally expanded T cells in rheumatoid arthritis using a sequence enrichment nuclease assay. J Clin Invest 1996 Mar 1;97(5):1335–43

Gonzalez–Quintial R see **Mogil RJ**

González Ramallo V see **del Toro Cervera J**

González Ramallo V see **García Castaño J**

González–Ramírez D see **Careaga–Olivares J**

Gonzalez–Ramirez D see **Maiorino RM**

González–Ramón N, Alava MA, Sarsa JA, Piñeiro M, Escartin A, García–Gil A, Lampreave F, Piñeiro A. The major acute phase serum protein in pigs is homologous to human plasma kallikrein sensitive PK–120. FEBS Lett 1995 Sep 11; 371(3):227–30

Gonzalez–Ramos A, Cooper KD, Hammerberg C. Identification of a human dermal macrophage population responsible for constitutive restraint of primary dermal fibroblast proliferation. J Invest Dermatol 1996 Feb; 106(2):305–11

González Reimers CE see **Rodríguez Moreno F**

González Reimers E see **Martínez–Riera A**

González–Reimers E see **Rodríguez–Rodríguez E**

González–Reimers E see **Santolaria F**

Gonzalez–Requejo A see **Sanchez–Bayle M**

Gonzalez–Reyes J see **Santana P**

González–Reyes JA see **Córdoba MC**

Gonzalez–Reymundo J see **Robles NR**

González–Reynoso L see **Santamaría A**

González–Rico M see **Mosquera Tenreiro C**

Gonzalez–Rimbau M see **Vlahou A**

González–Riola J see **Hernández ER**

Gonzalez–Robayna I see **Santana P**

González–Robles A, Lázaro–Haller A, Espinosa–Cantellano M, Anaya–Velázquez F, Martínez–Palomo A. Trichomonas vaginalis: ultrastructural bases of the cytopathic effect. J Eukaryot Microbiol 1995 Sep–Oct;42(5):641–51

Gonzalez–Roces S see **Alvarez V**

Gonzalez–Roces S see **López–Larrea C**

González Roda E see **Verdu Martínez M**

González Rodríguez CJ, Gómez Papí A, Ruiz Guzmán L. Lactancia materna y prevención de la meningitis por Haemophilus. Aten Primaria 1995 Nov 15;16(8):508 **(Spa)**

González–Rodríguez J see **Méndez JA**

González–Rodríguez MC, Gonzalo C, San Primitivo F, Cármenes P. Relationship between somatic cell count and intramammary infection of the half udder in dairy ewes. J Dairy Sci 1995 Dec;78(12):2753–9

González Rodríguez–Salinas C see **Alberquilla Menéndez–Asenjo A**

González Romano ML, Berrens L. Comparative studies of allergenic extracts prepared from freshly collected, dried, or dried and defatted pollen. J Investig Allergol Clin Immunol 1995 May–Jun;5(3):142–7

González Romero EA, López Sánchez AF, Granados Menéndez MI, Hernández Vallejo G. Hiperplasias gingivales farmacoinducidas. Aten Primaria 1995 Oct 15;16(6):367–70, 372–3 **(Spa)**

González Romero S, Galván Montiel O, Guadalajara Boo JF. Efecto antihipertensivo del lisinopril en dosis única diaria. Estudio de presión arterial con monitoreo ambulatorio. Arch Inst Cardiol Mex 1995 Sep–Oct;65(5):435–43 (Eng. Abstr.) **(Spa)**

González–Ros JM see **López–Alonso E**

Gonzalez Rothi LJ. What about aphasia? [letter] ASHA 1996 Winter;38(1):4

Gonzalez–Rothi RJ see **Kubiet MA**

González–Rubio C, González–Muñiz R, Jiménez–Clavero MA, Fontán G, López–Trascasa M. Factor J, an inhibitor of the classical and alternative complement pathway, does not inhibit esterolysis by factor D. Biochim Biophys Acta 1996 Jul 18;1295(2):174–8

González Rubio I see **Rojas Castillo G**

Gonzalez–Ruiz A see **Bendall R**

González–Ruiz A see **Tinahones FJ**

González Salinas MV see **de la Garza Quintanilla C**

González San Martín F, Geijo Martínez F. Helicobacter pylori y dispepsia no ulcerosa. An Med Interna 1995 Jul; 12(7):315–6 **(Spa)**

González San Martín F see **Ortiz J**

González San Segundo C, García Alvarez G, Vilorio Sierra C, Alvarez–Gago T. Carcinoma papilar de los plexos coroideos: a propósito de tres casos. An Med Interna 1996 May;13(5):239–42 (22 ref.) (Eng. Abstr.) **(Spa)**

González Sánchez JL, Flores Avilés Y, Gómez Campos G, Montero Ramírez A. Asociación de Chlamydia trachomatis y virus del papiloma humano como factores predisponentes en la etiopatogenia de la neoplasia intraepitelial cervical. Ginecol Obstet Mex 1995 Oct;63:422–6 (30 ref.) (Eng. Abstr.) **(Spa)**

González Sánchez M see **Muñoz González F**

González Sánchez M see **Sánchez Muñoz C**

Gonzalez Sanchez MS see **Genton P**

González Sanso A see **Artiles Vizcaíno JA**

González–Santos JM see **Vallejo JL**

González Santos P see **Gavilán Carrasco JC**

González Santos P see **Lara Fernández A**

González Sanz–Agero P see **Castillo Grau P**

González Sarmiento R see **Dueñas González A**

González–Sastre F see **Marzal–Casacuberta A**

González–Sastre F see **Sánchez–Quesada JL**

González–Sastre M see **Jorquera F**

González–Scarano F. Emerging pathogens [editorial] Curr Opin Neurol 1995 Jun;8(3):161–3

González–Scarano F see **Albright AV**

González–Scarano F see **Bupp K**

González–Scarano F see **Harouse JM**

González–Scarano F see **Pekosz A**

González Segura C, Castelao AM, Torras J, Gil–Vernet S, López Costea MA, Riera L, Franco E, Fulladosa X, Griñó JM, Alsina J. Long–term follow up of transplanted non–heart–beating donor kidneys. Transplant Proc 1995 Oct;27(5):2948–50; discussion 2935–9

González–Seijo JC, Ramos YM, Lastra I. Manic episode and ginseng: report of a possible case [letter] J Clin Psychopharmacol 1995 Dec;15(6):447–8

González–Seijo JC, Ramos YM, Lastra I, De Dios JL, Avellanosa I, Carbonell C. Diseño de un programa de prevención del suicidio en la adolescencia. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1994 May–Jun;22(3):100–8 (59 ref.) (Eng. Abstr.) **(Spa)**

Gonzalez–Serratos H, Hilgemann DW, Rozycka M, Gauthier A, Rasgado–Flores H. Na–Ca exchange studies in sarcolemmal skeletal muscle. Ann N Y Acad Sci 1996 Apr 15;779:556–60 (11 ref.)

Gonzalez–Serratos H, Rozycka M, Cordoba–Rodriguez R, Ortega A. Membrane healing and restoration of contractility after mechanical injury in isolated skeletal muscle fibers of the frog. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):5996–6001

Gonzalez–Serva L see **Ferro F**

González Silva M. El hematólogo general. Sangre (Barc) 1995 Jun;40(3):228–9. Comment on: Sangre (Barc) 1995 Apr;40(2):85–6. Comment on: Sangre (Barc) 1995 Apr;40(2):87–9. **(Spa)**

González Simón MC see **Fernández Seara J**

Gonzalez–Siso I see **Rodriguez–Belmonte E**

González Siso MI, Freire Picos MA, Cerdán ME. Reoxidation of the NADPH produced by the pentose phosphate pathway is necessary for the utilization of glucose by Kluyveromyces lactis rag2 mutants. FEBS Lett 1996 May 27;387(1):7–10 (27 ref.)

González–Solís D see **Moravec F**

González–Suarez RM see **Cabrera–Rode E**

González–Tablas MM, Díez MA, Llorca G. Fiabilidad y validez del cuestionario de cogniciones anticipatorias (QCA) de Légeron Rivière y Marboutin (1991): estudio en una muestra de mujeres españolas. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1996 May–Jun;24(3):125–8 (Eng. Abstr.) **(Spa)**

González–Tablas MM see **Díez MA**

González–Torres MA see **Dávila R**

González–Trujillo JL see **Velázquez A**

González Tutor A see **Juanco Pedregal C**

González Valladares G see **Barba Romero MA**

Gonzalez Vara y Rodriguez A see **Rossi M**

Gonzalez–Vazquez LO see **Cabal A**

González Vázquez R see **Marcos Bravo C**

Gonzalez–Vela C see **Blanco R**

Gonzalez–Vela C see **Gonzalez–Gay MA**

Gonzalez Vela C see **Martinez–Taboada VM**

González–Vela MC see **Blanco R**

González Venero L see **Besser RE**

González Vergaz A see **Ramos Lizana J**

González Villalpando C, Stern MP, Arredondo Pérez B, Martínez Díaz S, González Villalpando ME, Haffner S, Rivera D, Diehl AK. Prevalence of gallbladder disease and associated clinical variables in a low income population of Mexico City. Arch Med Res 1996 Summer;27(2):237–41

González Villalpando C, Stern MP, Haffner S, Arredondo Pérez B, Martínez Díaz S, Islas Andrade S. The insulin resistance syndrome in Mexico. Prevalence and clinical characteristics: a population based study. Arch Med Res 1995;26 Spec No:S9–15

González–Villalpando C, Stern MP, Rivera Martínez D, Arredondo Pérez B, Martínez Díaz S, Haffner S. Carotid artery atherosclerosis in a Mexico City population with high carbohydrate intake. Arch Med Res 1995 Winter; 26(4):409–13

González Villalpando C see **Duggirala R**

González–Villalpando C see **Valdez R**

González Villalpando ME see **González Villalpando C**

González–Villar A see **García–Irure JJ**

Gonzalez–Villaron L, Pérez–Arellano JL, de Castro S. Urinary iron excretion in patients with chronic obstructive airways disease (COAD). Ann Clin Biochem 1995 Jul;32 (Pt 4):417–8

González Villarón L see **García JE**

González–y–Merchand JA, Estrada–García I, Colston MJ, Cox RA. A novel method for the isolation of mycobacterial DNA. FEMS Microbiol Lett 1996 Jan 1;135(1):71–7

González Zarco LM see **López Gil T**

Gonzalez–Zuelgaray J see **Dhala A**

González Zuelgaray J see **Labadet CD**

González–Zuelgaray J see **Ruiz GA**

Gonzalez–Zulueta M, Bender CM, Yang AS, Nguyen T, Beart RW, Van Tornout JM, Jones PA. Methylation of the 5' CpG island of the p16/CDKN2 tumor suppressor gene in normal and transformed human tissues correlates with gene silencing. Cancer Res 1995 Oct 15;55(20):4531–5

Gonzalgo ML see **Yang AS**

Gonzalo A, Gallego A, Rivera M, Orte L, Ortuño J. Least square regression analysis of arterial pressure estimators contributing to early renal failure in ADPKD. Contrib Nephrol 1995;115:171–6

Gonzalo A, Gallego A, Rivera M, Orte L, Ortuño J. Influence of hypertension on early renal insufficiency in autosomal dominant polycystic kidney disease. Nephron 1996; 72(2):225–30

Gonzalo A see **Caldú P**

Gonzalo A see **Molina MJ**

Gonzalo A see **Navarro–Antolin J**

Gonzalo A see **Rivera M**

Gonzalo C see **González–Rodríguez MC**

Gonzalo I, Santón A, Manzanal A, Marcos B, Ageitos A, Bellas C, Rivas C. Expresión de la proteína latente de membrana (LMP) en linfomas anaplásicos de célula grande. Sangre (Barc) 1995 Aug;40(4):289–92 (Eng. Abstr.) **(Spa)**

Gonzalo I see **Martínez B**

Gonzalo JA, Martinez C, Springer TA, Gutierrez–Ramos JC. ICAM–1 is required for T cell proliferation but not for anergy or apoptosis induced by Staphylococcus aureus enterotoxin B in vivo. Int Immunol 1995 Oct;7(10):1691–8

Gonzalo JA see **Ponath PD**

Gonzalo JA see **Suzuki A**

Gonzalo LM see **Belzunegui T**

Gonzalo Cisneros A see **Abanto Viamonte A**

Gonzalo Garijo MA, Bobadilla González P. Cutaneous–mucosal allergic contact reaction due to topical corticosteroids. Allergy 1995 Oct;50(10):833–6

Gonzalo Garijo MA, Durán Quintana JA, Bobadilla González P, Máiquez Asuero P. Anaphylactic shock following povidone. Ann Pharmacother 1996 Jan;30(1):37–40

Gonzalo Garijo MA, Revenga Arranz F, Bobadilla González P. Allergic contact dermatitis due to Centella asiatica: a new case. Allergol Immunopathol (Madr) 1996 May–Jun; 24(3):132–4

Gonzalo–Ruiz A, Lieberman AR. GABAergic projections from the thalamic reticular nucleus to the anteroventral and anterodorsal thalamic nuclei of the rat. J Chem Neuroanat 1995 Oct;9(3):165–74

Gonzalo–Ruiz A, Sanz–Anquela MJ, Lieberman AR. Cholinergic projections to the anterior thalamic nuclei in the rat: a combined retrograde tracing and choline acetyl transferase immunohistochemical study. Anat Embryol (Berl) 1995 Oct;192(4):335–49

Gonzalo Sanz LM. A propósito del proyecto de ampliar la ley del aborto en España. Rev Med Univ Navarra 1995 Jul–Sep;39(3):124–5 **(Spa)**

Gonzalves L see **Lokich J**

Gonzalves PE, Minderler JJ, Tompkins DL. A patient satisfaction survey: a basis for changing delivery of services. Mil Med 1995 Oct;160(10):486–8

Gonzalvez B see **Pichot O**

González J, Marco A, Andújar M, Iñiguez L. Myoepithelial hamartoma of the ileum: a rare cause of intestinal intussusception in children. Eur J Pediatr Surg 1995 Oct; 5(5):303–4

González Piñera J, Marco Macián A, Pérez Martínez A, Escriban. Infecciones intraabdominales por Eikenella corrodens en niños. Cir Pediatr 1995 Oct;8(4):145–7 (Eng. Abstr.) **(Spa)**

González–Piñera J see **Pérez–Martínez A**

Gonzalvo A see **Phuphanich S**

Gonzalvo Ibarra A see **Rodríguez Vela L**

Gonzalvo Pérez V see **Meseguer García P**

Gonzlez J see **Fàbregas N**

Goo AK, Carson DS, Bjelajac A. Metformin: a new treatment option for non–insulin–dependent diabetes mellitus. J Fam Pract 1996 Jun;42(6):612–8 (52 ref.)

Goo E see **White SN**

Goo ED see **Hill SE**

Goo JH, Kim KH, Choi KY. Cloning, sequencing and expression of the gene encoding a major allotypic preprocarboxypeptidase A from bovine pancreas. Gene 1995 Nov 20;165(2):333–4

Goo JM see **Kim TK**

Goo YA, Hori MK, Voorhies JH Jr, Kuo CC, Wang SP, Campbell LA. Failure to detect Chlamydia pneumoniae in ear fluids from children with otitis media. Pediatr Infect Dis J 1995 Nov;14(11):1000–1

Goobar–Larsson L, Larsson PT, Debouck C, Towler EM. HIV–1 RT enhances the activity of a tethered dimer of HIV–1 proteinase. Biochem Biophys Res Commun 1996 Mar 7;220(1):203–7

Goobi P see **Barron P**

Goobie P see **Lorimer JW**

Gooby Toedt DM, Byrd JC, Omori D. Coxsackievirus–associated pancreatitis mimicking metastatic carcinoma. South Med J 1996 Apr;89(4):441–3

Gooch BF, Cardo DM, Marcus R, McKibben PS, Cleveland JL, Srivastava PU, Culver DH, Bell DM. Percutaneous exposures to HIV–infected blood. Among dental workers enrolled in the CDC Needlestick Study. J Am Dent Assoc 1995 Sep;126(9):1237–42

Gooch BR see **Ham FM**

Gooch C, Leff J. Factors affecting the success of community placement: the TAPS project 26. Psychol Med 1996 May; 26(3):511–20

Gooch DD see **Rutgers M**

Gooch G see **Gould VE**

Gooch JL, Sandell TV. Botulinum toxin for spasticity and athetosis in children with cerebral palsy. Arch Phys Med Rehabil 1996 May;77(5):508–11

Gooch JR see **Bloswick DS**
Gooch KJ see **Edwards DA**
Gooch L see **Lightfoot RM**
Gooch MG see **Lassig JP**
Gooch WM 3rd, Blair E, Puopolo A, Paster Z, Schwartz RH, Miller HC, Smyre HL, Giguere GC, Collins JJ. Clinical comparison of cefuroxime axetil suspension and amoxicillin/clavulanate suspension in the treatment of pediatric patients with acute otitis media with effusion. Clin Ther 1995 Sep–Oct;17(5):838–51
Gooch WM 3rd see **Blumer JL**
Gooch WM 3rd see **Pichichero ME**
Good AC, Kuntz ID. Investigating the extension of pairwise distance pharmacophore measures to triplet–based descriptors. J Comput Aided Mol Des 1995 Aug;9(4):373–9
Good AJ, Westbrook RF. Effects of a microinjection of morphine into the amygdala on the acquisition and expression of conditioned fear and hypoalgesia in rats. Behav Neurosci 1995 Aug;109(4):631–41
Good AJ see **Westbrook RF**
Good AM. Perceptions, deceptions, psychosis, and reflections. Ann Emerg Med 1996 Jun;27(6):789–90
Good CB. Clinical problem–solving: diverted by the chief complaint [letter; comment] N Engl J Med 1995 Nov 23; 333(21):1425; discussion 1426. Comment on: N Engl J Med 1995 Jul 6;333(1):45–8.
Good CD, Vinnicombe SJ, Minty IL, King AD, Mather SJ, Dicks–Mireaux C. Posterior urethral valves in male infants and newborns: detection with US of the urethra before and during voiding. Radiology 1996 Feb;198(2):387–91
Good CD see **Vinnicombe SJ**
Good CK see **Bird RP**
Good DA see **Bass AL**
Good DC, Henkle JQ, Gelber D, Welsh J, Verhulst S. Sleep–disordered breathing and poor functional outcome after stroke. Stroke 1996 Feb;27(2):252–9
Good DM, Bower DA, Einsporn RL. Social support: gender differences in multiple sclerosis spousal caregivers. J Neurosci Nurs 1995 Oct;27(5):305–11
Good DW. PGE2 reverses AVP inhibition of HCO3– absorption in rat MTAL by activation of protein kinase C. Am J Physiol 1996 Jun;270(6 Pt 2):F978–85
Good DW, George T, Watts BA 3rd. Basolateral membrane Na+/H+ exchange enhances HCO3– absorption in rat medullary thick ascending limb: evidence for functional coupling between basolateral and apical membrane Na+/H+ exchangers. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12525–9
Good DW see **DuBose TD Jr**
Good K see **Kopala L**
Good K see **Kopala LC**
Good KP see **Kopala LC**
Good L, Dimri GP, Campisi J, Chen KY. Regulation of dihydrofolate reductase gene expression and E2F components in human diploid fibroblasts during growth and senescence. J Cell Physiol 1996 Sep;168(3):580–8
Good L, Maggirwar SB, Sun SC. Activation of the IL–2 gene promoter by HTLV–I tax involves induction of NF–AT complexes bound to the CD28–responsive element. EMBO J 1996 Jul 15;15(14):3744–50
Good L, Sun SC. Persistent activation of NF–kappa B/Rel by human T–cell leukemia virus type 1 tax involves degradation of I kappa B beta. J Virol 1996 May; 70(5):2730–5
Good LF, Maggirwar SB, Kealiher A, Uhlik M, Sun SC. Multiple structural domains within I kappa B alpha are required for its inducible degradation by both cytokines and phosphatase inhibitors. Biochem Biophys Res Commun 1996 Jun 5;223(1):123–8
Good LF see **Pang JH**
Good M, Moore SM. Clinical practice guidelines as a new source of middle–range theory: focus on acute pain. Nurs Outlook 1996 Mar–Apr;44(2):74–9
Good MA see **Bannerman DM**
Good MD, Gilkey RH. Sound localization in noise: the effect of signal–to–noise ratio. J Acoust Soc Am 1996 Feb; 99(2):1108–17
Good MF. What can a worm teach us about autoimmunity? [see comments] Lancet 1995 Nov 18;346(8986):1311–2. Comment in: Lancet 1996 Feb 10;347(8998):404.
Good MF see **Carapetis JR**
Good MF see **Carrier J**
Good MF see **Tian JH**
Good MI. Validity of childhood abuse measurements [letter; comment] Am J Psychiatry 1995 Oct;152(10):1534; discussion 1534–7. Comment on: Am J Psychiatry 1994 Aug;151(8):1132–6.
Good MI see **Markowitz JS**
Good MJ. Cultural studies of biomedicine: an agenda for research. Soc Sci Med 1995 Aug;41(4):461–73
Good MJ see **Marjoribanks T**
Good P see **Geering K**
Good P see **Talks SJ**
Good PA. Neurologic investigations of childhood abdominal migraine: a combined electrophysiologic approach to diagnosis. J Pediatr Gastroenterol Nutr 1995;21 Suppl 1:S44–8
Good PF, Werner P, Hsu A, Olanow CW, Perl DP. Evidence of neuronal oxidative damage in Alzheimer's disease. Am J Pathol 1996 Jul;149(1):21–8
Good PF see **Iancu TC**
Good PF see **Olanow CW**
Good R see **Patil AA**
Good RA. Organization and development of the immune system. Relation to its reconstruction. Ann N Y Acad Sci 1995 Dec 29;770:8–33 (169 ref.)
Good RA. The history of bone marrow transplantation. Experience at All Children's Hospital. J Fla Med Assoc 1996 Jun–Jul;83(6):379–83
Good RA see **de la Morena MT**
Good RA see **Delgado JC**
Good RA see **Hara T**
Good RA see **Haraguchi S**
Good RA see **Hosaka N**
Good RA see **Katoh M**
Good RA see **Kizaki T**
Good RA see **Koutsonikolis A**
Good RA see **Kraus LA**
Good RA see **Lee I**
Good RA see **Mizutani H**
Good RA see **Nelson RP Jr**
Good RA see **Ogata H**
Good RA see **Oleszak EL**
Good RA see **Olivero MT**
Good RA see **Telatar M**
Good RA see **Vihinen M**
Good RC see **Shinnick TM**
Good RC see **Wayne LG**
Good RG see **DiGiovanni RL**
Good RS, Jenkins CD. How can new behavioral knowledge and proven aids to treatment enter the teaching and practice of obstetrics? [comment] Behav Med 1995 Fall; 21(3):123–9. Comment on: Behav Med 1995 Fall;21(3):101–12. Comment on: Behav Med 1995 Fall;21(3):113–22.
Good RT see **Moses EK**
Good TA, Smith DO, Murphy RM. Beta–amyloid peptide blocks the fast–inactivating K+ current in rat hippocampal neurons. Biophys J 1996 Jan;70(1):296–304
Good TE, Weber PS, Ireland JL, Pulaski J, Padmanabhan V, Schneyer AL, Lambert–Messerlian G, Ghosh BR, Miller WL, Groome N, et al. Isolation of nine different biologically and immunologically active molecular variants of bovine follicular inhibin. Biol Reprod 1995 Dec;53(6):1478–88
Good VM see **Griffiths SA**
Good W see **Chang MW**
Good WF see **Britton CA**
Good WV. Factors affecting the outcome of children treated for amblyopia. Surv Ophthalmol 1996 Mar–Apr; 40(5):422–3
Good WV, Crain LS. Esotropia in a child treated with a scopolamine patch for drooling. Pediatrics 1996 Jan; 97(1):126–7
Good WV see **Cunningham ET Jr**
Good WV see **Jan JE**
Good WV see **Klaeger C**
Good WV see **Seiff SR**
Good WV see **Tsay CH**
Goodacre A see **Tafuri A**
Goodacre AM see **Wetzler M**
Goodacre B see **Mathru M**
Goodacre R, Timmins EM, Rooney PJ, Rowland JJ, Kell DB. Rapid identification of Streptococcus and Enterococcus species using diffuse reflectance–absorbance Fourier transform infrared spectroscopy and artificial neural networks. FEMS Microbiol Lett 1996 Jul 1;140(2–3):233–9
Goodacre T see **Coulter JB**
Goodacre T see **Klassen A**
Goodale MA see **Aglioti S**
Goodale MA see **Humphrey GK**
Goodale MA see **Marotta JJ**
Goodale MA see **Servos P**
Goodall A see **Blanchard S**
Goodall A see **McLeod JD**
Goodall AH see **Janes SL**
Goodall AH see **Mikhailidis DP**
Goodall C see **Salmon PL**
Goodall DM see **Survay MA**
Goodall EA see **McCoy MA**
Goodall G see **Aubert A**
Goodall G see **Stomski FC**
Goodall GJ see **Baird PN**
Goodall GJ see **Brown CY**
Goodall GJ see **D'Andrea RJ**
Goodall GJ see **Sun Q**
Goodall JC see **Henwood J**
Goodall K, Brahma A, Ridgway A. Lattice dystrophy and corneal ulceration [letter] Eye 1995;9 (Pt 4):531–2
Goodall K see **Chapman SA**
Goodall KL, Jackson A, Leatherbarrow B, Whitehouse RW. Enlargement of the tensor intermuscularis muscle in Graves' ophthalmopathy. A computed tomographic and magnetic resonance imaging study. Arch Ophthalmol 1995 Oct;113(10):1286–9
Goodall KL see **Birchall D**
Goodall M see **Jefferis R**
Goodall M see **Mestecky J**
Goodall SR see **el–Sayed H**
Goodall T, Kind CN, Hammond TG. FK506–induced endothelin release by cultured rat mesangial cells. J Cardiovasc Pharmacol 1995;26 Suppl 3:S482–5
Goodare H. Adjuvant treatment with tamoxifen. Clinicians must share knowledge with their patients more readily [letter; comment] BMJ 1996 Apr 20;312(7037):1037. Comment on: BMJ 1996 Feb 17;312(7028):389–90.
Goodare H. Psychological support for patients having breast cancer surgery. Patients' consent should have been sought [letter] BMJ 1996 Aug 10;313(7053):361; discussion 361–2
Goodart SA, Butler MG, Overhauser J. Familial double pericentric inversion of chromosome 5 with some features of cri–du–chat syndrome. Hum Genet 1996 Jun;97(6):802–7
Goodart SA see **Feinstein E**
Goodarzi MT, Turner GA. Decreased branching, increased fucosylation and changed sialylation of alpha–1–proteinase inhibitor in breast and ovarian cancer. Clin Chim Acta 1995 May 15;236(2):161–71
Goodarzi MT see **Turner GA**
Gooday GW see **Bertram G**
Gooday GW see **Hawtin RE**
Gooday GW see **Smith RJ**
Gooday GW see **Swoboda RK**
Gooday R see **Jalan R**
Goodband RD see **Dritz SS**
Goodband RD see **Friesen KG**
Goodband RD see **Owen KQ**
Goodbody AE see **Pollak A**
Goodbody S see **Barnes G**
Goodbourn C, Teare EL, Saverymuttu S, Khin C. Pre–endoscopy screening for helicobacter [letter; comment] Lancet 1996 Mar 9;347(9002):699–700. Comment on: Lancet 1995 Nov 18;346(8986):1315–8.
Goodbourn C see **Ryall L**
Goodbourn S. Signal transduction. Notch takes a short cut [news; comment] Nature 1995 Sep 28;377(6547):288–9. Comment on: Nature 1995 Seo 28;377(6547):355–8.
Goodbourn S see **Offermann MK**
Goodbrand IA see **Sutherland K**
Goodburn S see **Jain S**
Goodburn S see **Rubinsztein DC**
Goodchild C see **Turner G**
Goodchild CS, Guo Z, Davies A, Gent JP. Antinociceptive actions of intrathecal xylazine: interactions with spinal cord opioid pathways. Br J Anaesth 1996 Apr;76(4):544–51
Goodchild CS see **Nadeson R**
Goodchild NL see **Nelson DT**
Goodday R see **Gidron Y**
Goode CJ. Evaluation of research–based nursing practice. Nurs Clin North Am 1995 Sep;30(3):421–8
Goode CJ see **Blegen MA**
Goode D see **Crabbe MJ**
Goode E see **Mant A**
Goode EL see **Friedman LS**
Goode HF, Richardson N, Myers DS, Howdle PD, Walker BE, Webster NR. The effect of anticoagulant choice on apparent total antioxidant capacity using three different methods. Ann Clin Biochem 1995 Jul;32 (Pt 4):413–6
Goode HF see **Cowley HC**
Goode JA see **Ebenezer IS**
Goode JA see **Parrott RF**
Goode MT see **Yu H**
Goode NP, Shires M, Crellin DM, Aparicio SR, Davison AM. Alterations of glomerular basement membrane charge and structure in diabetic nephropathy. Diabetologia 1995 Dec; 38(12):1455–65
Goode NP see **Goel S**
Goode PM see **McEwen DR**
Goode R see **Barillo DJ**
Goode RL. Power microdebrider for functional endoscopic sinus surgery. Otolaryngol Head Neck Surg 1996 Apr; 114(4):676–7
Goode RL see **Kurokawa H**
Goode RL see **Neubauer BL**
Goode RL see **Nishihara S**
Goode RL see **Sutkowski DM**
Goode S see **Umlauf MG**
Goode SE see **Rosemurgy AS**
Goode SE see **Rosemurgy AS 2nd**
Goode TL see **Raffa RB**
Goodearl AD, Yee AG, Sandrock AW Jr, Corfas G, Fischbach GD. ARIA is concentrated in the synaptic basal lamina of the developing chick neuromuscular junction. J Cell Biol 1995 Sep;130(6):1423–34
Goodell L see **Lantz AH**
Goodell LM. Plantation medicine in Hawaii 1840 to 1964: a patient's perspective. Hawaii Med J 1995 Nov; 54(11):786–90
Goodell MA, Brose K, Paradis G, Conner AS, Mulligan RC. Isolation and functional properties of murine hematopoietic stem cells that are replicating in vivo. J Exp Med 1996 Apr 1;183(4):1797–806
Goodenberger DM. Technology assessment [editorial; comment] Chest 1995 Dec;108(6):1487–8. Comment on: Chest 1995 Dec;108(6):1572–6.
Goodenough DA see **Donaldson PJ**
Goodenough DA see **Ghoshroy S**
Goodenough DA see **Jiang JX**
Goodenough PW. A review of protein engineering for the food industry. Mol Biotechnol 1995 Oct;4(2):151–66 (55 ref.)
Goodenough PW see **Bhat S**
Goodenough PW see **Katerelos NA**
Goodenough S see **Otsuki M**
Goodenough UW see **Armbrust EV**
Goodenow MM see **Aleixo LF**
Goodenow MM see **Barrie KA**
Gooderham MH, Adlercreutz H, Ojala ST, Wähälä K, Holub

BJ. A soy protein isolate rich in genistein and daidzein and its effects on plasma isoflavone concentrations, platelet aggregation, blood lipids and fatty acid composition of plasma phospholipid in normal men. J Nutr 1996 Aug; 126(8):2000–6

Gooderham NJ see **Boobis AR**
Gooderham NJ see **Davies DS**
Gooderham NJ see **Rich KJ**
Gooderham NJ see **Yadollahi–Farsani M**
Goodeve A see **Chuansumrit A**
Goodeve Anne see **Naylor JA**
Goodfellow AM see **Hartas J**
Goodfellow DB see **Marcus RE**
Goodfellow DB see **Victoroff BN**
Goodfellow HR, Sardini A, Ruetz S, Callaghan R, Gros P, McNaughton PA, Higgins CF. Protein kinase C–mediated phosphorylation does not regulate drug transport by the human multidrug resistance P–glycoprotein. J Biol Chem 1996 Jun 7;271(23):13668–74

Goodfellow IG, Pollitt CE, Sockett RE. Cloning of the flil gene from Rhodobacter sphaeroides WS8 by analysis of a transposon mutant with impaired motility. FEMS Microbiol Lett 1996 Aug 15;142(1):111–6

Goodfellow J, Ramsey MW, Luddington LA, Jones CJ, Coates PA, Dunstan F, Lewis MJ, Owens DR, Henderson AH. Endothelium and inelastic arteries: an early marker of vascular dysfunction in non–insulin dependent diabetes [see comments] BMJ 1996 Mar 23;312(7033):744–5. Comment in: BMJ 1996 Jul 13;313(7049):110.

Goodfellow J, Walker PR. Reversal of atropine–resistant atrioventricular block with intravenous aminophylline in the early phase of inferior wall acute myocardial infarction following treatment with streptokinase. Eur Heart J 1995 Jun;16(6):862–5

Goodfellow J see **Ramsey M**
Goodfellow J see **Ramsey MW**
Goodfellow JM see **Knaggs M**
Goodfellow M see **Hamid ME**
(Goodfellow P), Dickson D. Geneticist leaves Cambridge for industrial research post [news] Nature 1996 May 2; 381(6577):9

Goodfellow P. A big book of the human genome. Complementary endeavours [news] Nature 1995 Sep 28; 377(6547):285–6

Goodfellow P see **Morais da Silva S**
Goodfellow P see **Straughen J**
Goodfellow P see **Vriz S**
Goodfellow PJ, Wells SA Jr. RET gene and its implications for cancer. J Natl Cancer Inst 1995 Oct 18;87(20):1515–23 (71 ref.)

Goodfellow PJ see **Arlt MF**
Goodfellow PJ see **Bartsch D**
Goodfellow PJ see **Kitamura Y**
Goodfellow PJ see **Kwon JM**
Goodfellow PJ see **Neuman RJ**
Goodfellow PJ see **Tung WS**
Goodfellow PN see **Collignon J**
Goodfellow PN see **Harley VR**
Goodfellow PN see **Rimini R**
Goodfellow PN see **Sawcer S**
Goodfellow PN see **Schafer AJ**
Goodfellow PN see **Whitfield LS**
Goodfellow RM see **Williams AS**
Goodfellow VS, Marathe MV, Kuhlman KG, Fitzpatrick TD, Cuadrado D, Hanson W, Zuzack JS, Ross SE, Wieczorek M, Burkard M, Whalley ET. Bradykinin receptor antagonists containing N–substituted amino acids: in vitro and in vivo B(2) and B(1) receptor antagonist activity. J Med Chem 1996 Mar 29;39(7):1472–84

Goodfield M see **Bottomley WW**
Goodfield MD see **Bottomley WW**
Goodfield MJ see **Bottomley WW**
Goodfield MJ see **Goulden V**
Goodfield MJ see **Jarrett P**
Goodfield NE see **Nolan J**
Goodfriend MA see **Ben–Zur UM**
Goodfriend TL, Elliott ME, Catt KJ. Angiotensin receptors and their antagonists. N Engl J Med 1996 Jun 20; 334(25):1649–54 (81 ref.)

Goodfriend TL see **Davda RK**
Goodfriend TL see **Egan BM**
Goodfriend TL see **Stepniakowski KT**
Goodgame J see **Gordon M**
Goodgame RW. Understanding intestinal spore–forming protozoa: cryptosporidia, microsporidia, isospora, and cyclospora. Ann Intern Med 1996 Feb 15;124(4):429–41 (170 ref.)

Goodge K see **Bruzzaniti A**
Goodger AM, Rogers PA. Blood vessel growth and endothelial cell density in rat endometrium. J Reprod Fertil 1995 Nov;105(2):259–61

Goodger AM, Rogers PA. Blood vessel growth in the endometrium. Microcirculation 1995 Dec;2(4):329–43 (102 ref.)

Goodger NM, Gannon J, Hunt T, Morgan PR. The localization of p34cdc2 in the cells of normal, hyperplastic, and malignant epithelial and lymphoid tissues of the oral cavity. J Pathol 1996 Apr;178(4):422–8

Goodger WJ, Collins MT, Nordlund KV, Eisele C, Pelletier J, Thomas CB, Sockett DC. Epidemiologic study of on–farm management practices associated with prevalence of Mycobacterium paratuberculosis infections in dairy cattle. J Am Vet Med Assoc 1996 Jun 1;208(11):1877–81

Goodger WJ see **Nordlund KV**
Goodglass H, Wingfield A. Selective preservation of a lexical category in aphasia: dissociations in comprehension of body parts and geographical place names following focal brain lesion. Memory 1993 Dec;1(4):313–28

Goodglick L, Zevit N, Neshat MS, Braun J. Mapping the Ig superantigen–binding site of HIV–1 gp120. J Immunol 1995 Dec 1;155(11):5151–9

Goodgold HM, Fletcher JW, Steinhardt GF. Quantitative technetium–99M dimercaptosuccinic acid renal scanning in children. Urology 1996 Mar;47(3):405–8

Goodgold HM see **Jain KS**
Goodhall JA see **Walker RW**
Goodhart DM see **Pimentel CX**
Goodhead AD. Uveitis in dogs and cats: guidelines for the practitioner. J S Afr Vet Assoc 1996 Mar;67(1):12–9 (22 ref.)

Goodhead DT see **Raju MR**
Goodhew CF see **Gilmour R**
Goodhew CF see **Prazeres S**
Goodhill GJ, Löwel S. Theory meets experiment: correlated neural activity helps determine ocular dominance column periodicity. Trends Neurosci 1995 Oct;18(10):437–9 (38 ref.)

Goodhill GJ, Simmen MW, Willshaw DJ. An evaluation of the use of multidimensional scaling for understanding brain connectivity. Philos Trans R Soc Lond B Biol Sci 1995 May 30;348(1325):265–80

Goodhope R see **Ngeleka M**
Goodie AS, Fantino E. Learning to commit or avoid the base–rate error. Nature 1996 Mar 21;380(6571):247–9

Goodie DB. Displacement of double–lumen tubes [letter] Anaesth Intensive Care 1995 Jun;23(3):405–6

Goodie DB, Geiser JF. Atrial thrombosis induced by percutaneous central venous catheter: a potential hazard during cardiac surgery diagnosed by intra–operative transoesophageal echo. Anaesth Intensive Care 1995 Dec; 23(6):725–7

Goodier MR, Lundqvist C, Hammarström ML, Troye–Blomberg M, Langhorne J. Cytokine profiles for human V gamma 9+ T cells stimulated by Plasmodium falciparum. Parasite Immunol 1995 Aug;17(8):413–23

Goodier WD see **Moilanen T**
Goodin DB see **Fitzgerald MM**
Goodin DB see **Wilcox SK**
Goodin DS see **Neilley LK**
Goodin DS see **Siedenberg R**
Goodin RR. Ethical dilemmas in a changing health care system. J Ky Med Assoc 1995 Sep;93(9):395–6

Goodin S see **Gosland MP**
Gooding AR see **Cate JH**
Gooding CA see **Donnelly LF**
Gooding CA see **Lang P**
Gooding GA. Thyroid sonography in the workup of a questionably palpable thyroid lesion. AJR Am J Roentgenol 1996 Mar;166(3):718–9

Gooding GA. More on the use of ultrasonography in the emergency department [letter; comment] West J Med 1995 Oct;163(4):394; discussion 394–5. Comment on: West J Med 1995 Jun;162(6):556.

Gooding GA see **Papadakis MA**
Gooding LR see **Shisler J**
Gooding LR see **Sparer TE**
Gooding PS see **Collin S**
Gooding RH, Rolseth BM. Genetics of Glossina palpalis palpalis: designation of linkage groups and the mapping of eight biochemical and visible marker genes. Genome 1995 Oct;38(5):833–7

Gooding RH see **Blanchetot A**
Gooding RH see **Moloo SK**
Gooding RP see **Amos TA**
Gooding W see **Logan TF**
Goodison S see **Sugino T**
Goodison S see **Yoshida K**
Goodkin DE see **Jacobs LD**
Goodkin DE see **Neilley LK**
Goodkin GM see **Freedberg RS**
Goodkin K, Feaster DJ, Tuttle R, Blaney NT, Kumar M, Baum MK, Shapshak P, Fletcher MA. Bereavement is associated with time–dependent decrements in cellular immune function in asymptomatic human immunodeficiency virus type 1–seropositive homosexual men. Clin Diagn Lab Immunol 1996 Jan;3(1):109–18

Goodkin ML see **Phillips GD**
Goodkin R, Haynor DR, Kliot M. Intraoperative ultrasound for monitoring anterior cervical vertebrectomy. Technical note. J Neurosurg 1996 Apr;84(4):702–4

Goodkin R, McKhann GM 2nd, Haynor DR, Mayberg MR, Eskridge JM, Winn HR. Persistent feeding arteries to angiographically completely embolized arteriovenous malformation demonstrated by intraoperative color–flow Doppler testing: report of two cases. Surg Neurol 1995 Oct;44(4):326–32; discussion 332–3

Goodkin R see **Britz GW**
Goodlad GA, Clark CM. H1 histone sub–type distribution and DNA topoisomerase activity in skeletal muscle of tumour–bearing rats. Cancer Lett 1995 Nov 27;98(1):111–4

Goodlad GA, Clark CM. Glucocorticoid–induced changes in liver: inhibition of nuclear Ca2+, Mg(2+)–dependent endonuclease activity in response to dexamethasone administration. Cell Biochem Funct 1995 Dec;13(4):251–7

Goodlad JR, Fletcher CD, Smith MA. Surgical resection of primary soft–tissue sarcoma. Incidence of residual tumour in 95 patients needing re–excision after local resection. J Bone Joint Surg Br 1996 Jul;78(4):658–61

Goodlad R see **Playford R**
Goodlad RA. Do non–steroidal anti–inflammatory drugs have an effect on gastric cell turnover? [letter] Aliment Pharmacol Ther 1996 Apr;10(2):215

Goodlad RA, Ratcliffe B, Lee CY, Wright NA. Dietary fibre and the gastrointestinal tract: differing trophic effects on muscle and mucosa of the stomach, small intestine and colon. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S178–81

Goodlad RA, Wright NA. Clinical gastroenterology. Introduction. Baillieres Clin Gastroenterol 1996 Mar; 10(1):ix–xii

Goodlad RA, Wright NA. Epidermal growth factor (EGF). Baillieres Clin Gastroenterol 1996 Mar;10(1):33–47 (92 ref.)

Goodlad RA, Wright NA. Epidermal growth factor and transforming growth factor–alpha actions on the gut. Eur J Gastroenterol Hepatol 1995 Oct;7(10):928–32 (29 ref.)

Goodlad RA see **Marchbank T**
Goodlad RA see **Otto WR**
Goodlad RA see **Park HS**
Goodlad RA see **Playford RJ**
Goodlad RA see **Wasan HS**
Goodlad RA see **Wright NA**
Goodlett CR, Peterson SD. Sex differences in vulnerability to developmental spatial learning deficits induced by limited binge alcohol exposure in neonatal rats. Neurobiol Learn Mem 1995 Nov;64(3):265–75

Goodlett CR see **Pantazis NJ**
Goodley JM see **Hay RJ**
Goodley PC see **Apffel A**
Goodlin RC. Umbilical artery pH measurement is superfluous! [letter; comment] Am J Obstet Gynecol 1996 Jul;175(1):229 . Comment on: Am J Obstet Gynecol 1995 Dec;173(6):1758–64.

Goodlin RC. Determining the time before birth when ischemia and hypoxemia initiated cerebral palsy [letter; comment] Obstet Gynecol 1996 Mar;87(3):477–9. Comment on: Obstet Gynecol 1995 Nov;86(5):713–9.

Goodlin RC. Anterior vaginotomy: abdominal delivery without a uterine incision. Obstet Gynecol 1996 Sep; 88(3):467–9

Goodloe LR, Sampson RC, Munjas B, Whitworth TR, Lantz CD, Tangley E, Miller W. Clinical ladder to professional advancement program. An evolutionary process. J Nurs Adm 1996 Jun;26(6):58–64

Goodman A, Hutchinson ML. Cell surplus on sampling devices after routine cervical cytologic smears. A study of residual cell populations. J Reprod Med 1996 Apr; 41(4):239–41

Goodman A, Zukerberg LR, Rice LW, Fuller AF, Young RH, Scully RE. Squamous cell carcinoma of the endometrium: a report of eight cases and a review of the literature. Gynecol Oncol 1996 Apr;61(1):54–60 (55 ref.)

Goodman A see **Kato DT**
Goodman A see **Levy NB**
Goodman AB. Chromosomal locations and modes of action of genes of the retinoid (vitamin A) system support their involvement in the etiology of schizophrenia. Am J Med Genet 1995 Aug 14;60(4):335–48 (216 ref.)

Goodman AB. Retinoid dysregulation may result in abnormal expression of glutamic acid decarboxylase in schizophrenia [letter; comment] Arch Gen Psychiatry 1996 Jul;53(7):653 . Comment on: Arch Gen Psychiatry 1995 Apr;52(4):258–66; discussion 267–78.

Goodman AD see **Schwid SR**
Goodman AE see **Albertson NH**
Goodman AE see **Neilan BA**
Goodman AE see **Stretton S**
Goodman AM see **Sambol NC**
Goodman AR see **Altmeyer A**
Goodman AR see **Ruben LN**
Goodman BA, Deighton N, Glidewell SM, Wood CB, Pritchard HW, Benson EE. Do EPR spectra show the presence of a unique and ubiquitous quinone–derived free radical that is associated with senescence in plants? [letter; comment] Free Radic Res 1995 Aug;23(2):187–92. Comment on: Free Radic Res Commun 1993;19(5):297–301.

Goodman BA, Williamson B, Simpson EJ, Chudek JA, Hunter G, Prior DA. High field NMR microscopic imaging of cultivated strawberry fruit. Magn Reson Imaging 1996; 14(2):187–96

Goodman BA see **Butcher RD**
Goodman C see **Dawson B**
Goodman C see **Morton AR**
Goodman C see **Rowbottom DG**
Goodman CR, Zarit SH. Ecological measures of cognitive functioning: a validation study. Int Psychogeriatr 1995 Spring;7(1):39–50

Goodman CS see **García–Alonso L**
Goodman CS see **Hayward DC**
Goodman CS see **Hu S**
Goodman CS see **Jones BW**
Goodman CS see **Kopczynski CC**
Goodman CS see **Krueger NX**
Goodman CS see **Mitchell KJ**
Goodman CS see **Spana EP**
Goodman CS see **Stewart BA**
Goodman CS see **Tear G**
Goodman CS see **Therianos S**

Goodman CS see **Tiemeyer M**
Goodman D see **Asrani S**
Goodman D see **Carson RG**
Goodman D see **Elliott D**
Goodman D see **Gonzalez MH**
Goodman D see **Jyonouchi H**
Goodman D see **Vieland VJ**
Goodman DB. Transmission of hepatitis viruses by surgeons [letter; comment] N Engl J Med 1996 Jul 25;335(4):284; discussion 285–7. Comment on: N Engl J Med 1996 Feb 29;334(9):549–54. Comment on: N Engl J Med 1996 Feb 29;334(9):594–5.
Goodman DC, Green GR. Assessment tools: small area analysis. Am J Med Qual 1996 Spring;11(1):S12–4
Goodman DJ, Clarke B, Hope RN, Miach PJ, Dawborn JK. Familial focal glomerulosclerosis: a genetic linkage to the HLA locus? Am J Nephrol 1995;15(5):442–5
Goodman DJ, von Albertini M, Bach FH. Human natural killer cells induce expression of E-selectin and interleukin-8 mRNA in porcine endothelial cells. Transplant Proc 1996 Apr;28(2):609
Goodman DJ, Von Albertini M, Willson A, Millan MT, Bach FH. Direct activation of porcine endothelial cells by human natural killer cells. Transplantation 1996 Mar 15; 61(5):763–71
Goodman DJ see **Ferran C**
Goodman DJ see **von Albertini MA**
Goodman DM see **Milner TE**
Goodman DM see **Somoza JR**
Goodman DW see **Vieland VJ**
Goodman E, Chesney MA, Tipton AC. Relationship of optimism, knowledge, attitudes, and beliefs to use of HIV antibody testing by at-risk female adolescents. Psychosom Med 1995 Nov–Dec;57(6):541–6
Goodman EJ see **Cohen S**
Goodman ER, Fiedor PS, Fein S, Athan E, Hardy MA. Fludarabine phosphate: A DNA synthesis inhibitor with potent immunosuppressive activity and minimal clinical toxicity. Am Surg 1996 Jun;62(6):435–42
Goodman ER, Fiedor PS, Fein S, Sung RS, Athan E, Hardy MA. Fludarabine phosphate and 2-chlorodeoxyadenosine: immunosuppressive DNA synthesis inhibitors with potential application in islet allo- and xenotransplantation. Transplant Proc 1995 Dec;27(6):3293–4
Goodman ER, Fiedor PS, Fein S, Sung RS, Athan E, Hardy MA. Two new DNA synthesis inhibitors with potent immunosuppressive activity prolong allograft and xenograft survival in small and large animals. Transplant Proc 1996 Apr;28(2):920–1
Goodman ER see **Fiedor O**
Goodman ER see **Fiedor P**
Goodman ER see **Sung RS**
Goodman G, Mason G, O'Brien T. Polydactylous Bowen's disease of the nail bed. Australas J Dermatol 1995 Aug; 36(3):164–5
Goodman G see **Shifrin NS**
Goodman GB see **Collier PE**
Goodman GE see **Omenn GS**
Goodman GJ. Facial resurfacing using a high-energy, short-pulse carbon dioxide laser. Australas J Dermatol 1996 Aug;37(3):125–31
Goodman GJ, Bekhor PS, Richards SW. 5. Update on lasers in dermatology. Med J Aust 1996 Jun 3;164(11):681–6
Goodman GR. Group processes of decision making for hospital-based technology assessment committees. Biomed Instrum Technol 1995 Sep–Oct;29(5):410–7
Goodman GR see **Pitsch RJ**
Goodman GS see **Koocher GP**
Goodman H see **Robson SC**
Goodman HM, Ecker JR, Dean C. The genome of Arabidopsis thaliana. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10831–5 (64 ref.)
Goodman HM see **Shirley BW**
Goodman HM see **Zachgo EA**
Goodman HO see **Holmes RP**
Goodman HS see **Yellowitz JA**
Goodman J see **Anderson NG**
Goodman J see **Bermudez LE**
Goodman J see **Bornstein SR**
Goodman J see **de Courcy-Wheeler RH**
Goodman J see **Rockwood K**
Goodman JA see **Stolarczyk LM**
Goodman JB see **Johnson PI**
Goodman JC see **Colak A**
Goodman JC see **Robertson CS**
Goodman JD see **de Courcy-Wheeler RH**
Goodman JH see **Goodman MG**
Goodman JI see **Counts JL**
Goodman JJ see **Coelho-Little ME**
Goodman JL, Nelson C, Vitale B, Madigan JE, Dumler JS, Kurtti TJ, Munderloh UG. Direct cultivation of the causative agent of human granulocytic ehrlichiosis [see comments] N Engl J Med 1996 Jan 25;334(4):209–15. Comment in: N Engl J Med 1996 Jan 25;334(4):262–3.
Goodman JL see **Counts JL**
Goodman JM, Kuzma B. Encephalopathy following heart-lung transplantation. Surg Neurol 1996 Aug; 46(2):157
Goodman JM, Kuzma B. Recurrent disc vs. scar? Surg Neurol 1996 Jul;46(1):94–5
Goodman JM see **Dyer JM**
Goodman JM see **Harrison DA**
Goodman JM see **Kuzma B**
Goodman JM see **Sakai Y**
Goodman K see **Arad Y**
Goodman KA see **Spitz AM**
Goodman KE see **Goodman SI**
Goodman KJ, Bible ML, London S, Mack TM. Proportional melanoma incidence and occupation among white males in Los Angeles County (California, United States). Cancer Causes Control 1995 Sep;6(5):451–9
Goodman KJ, Correa P. The transmission of Helicobacter pylori. A critical review of the evidence. Int J Epidemiol 1995 Oct;24(5):875–87 (143 ref.)
Goodman KJ, Correa P, Tenganá Aux HJ, Ramírez H, DeLany JP, Guerrero Pepinosa O, López Quiñones M, Collazos Parra T. Helicobacter pylori infection in the Colombian Andes: a population-based study of transmission pathways. Am J Epidemiol 1996 Aug 1; 144(3):290–9
Goodman KJ see **Tobias HJ**
Goodman KJ see **You CS**
Goodman KL see **Holmes GB Jr**
Goodman KW. Ethics, genomics, and information retrieval. Comput Biol Med 1996 May;26(3):223–9 (23 ref.)
Goodman KW see **Balkany T**
Goodman L. Box BRCA1 tumour inhibition [news; comment] Nat Genet 1996 Mar;12(3):224. Comment on: Nat Genet 1996 Mar;12(3):298–302.
Goodman L. Crime and genetics conference breeds further controversy [news] Nature 1995 Sep 28;377(6547):276
Goodman L see **Treanor JJ**
Goodman LA, Dutton MA, Harris M. Episodically homeless women with serious mental illness: prevalence of physical and sexual assault. Am J Orthopsychiatry 1995 Oct; 65(4):468–78
Goodman LJ see **Levin S**
Goodman LR. Congestive heart failure and adult respiratory distress syndrome. New insights using computed tomography. Radiol Clin North Am 1996 Jan;34(1):33–46 (30 ref.)
Goodman LR, Lipchik RJ. Diagnosis of acute pulmonary embolism: time for a new approach [editorial; comment] Radiology 1996 Apr;199(1):25–7. Comment on: Radiology 1996 Apr;199(1):31–5.
Goodman LR see **Curtin JJ**
Goodman LS, de Yang L, Kelso B, Liu P. Cardiovascular effects of varying G-suit pressure and coverage during +1 Gz positive pressure breathing. Aviat Space Environ Med 1995 Sep;66(9):829–36
(Goodman M), Goodman M. Epilogue: a personal account of the origins of a new paradigm. Mol Phylogenet Evol 1996 Feb;5(1):269–85
Goodman M. Epilogue: a personal account of the origins of a new paradigm. Mol Phylogenet Evol 1996 Feb; 5(1):269–85
Goodman M, Quigley J, Moran G, Meilman H, Sherman M. Hostility predicts restenosis after percutaneous transluminal coronary angioplasty. Mayo Clin Proc 1996 Aug; 71(8):729–34
Goodman M, Stewart I, Lydon J, Blendowski C, Barnicle M, Petersen J, Wickham R. Use caution when managing paclitaxel and taxotere infiltrations. Oncol Nurs Forum 1996 Apr;23(3):541–2
Goodman M see **Benedetti E**
Goodman M see **Carrington CA**
Goodman M see **Chiu CH**
Goodman M see **Czelusniak J**
Goodman M see **Fuller WD**
Goodman M see **Gumucio DL**
Goodman M see **Harada ML**
Goodman M see **Harridge SD**
Goodman M see **Kung MP**
Goodman M see **Moens L**
Goodman M see **Osapay G**
Goodman M see **Porter CA**
Goodman M see **Sower SA**
Goodman M see **Tomer G**
Goodman M see **Yaksh TL**
Goodman M see **Yant SR**
Goodman MB see **Art JJ**
Goodman MD see **Kaplan MA**
Goodman MF. DNA models. Mutations caught in the act [news; comment] Nature 1995 Nov 16;378(6554):237–8. Comment on: Nature 1995 Nov 16;378(6554):260–3.
Goodman MF see **Bruck I**
Goodman MF see **Cai H**
Goodman MF see **Creighton S**
Goodman MF see **Fagan PA**
Goodman MF see **Huang MM**
Goodman MF see **Petruska J**
Goodman MG. A new approach to vaccine adjuvants. Immunopotentiation by intracellular T-helper-like signals transmitted by loxoribine. Pharm Biotechnol 1995; 6:581–609 (73 ref.)
Goodman MG, Reitz AB, Chen R, Bobardt MD, Goodman JH, Pope BL. Selective modulation of elements of the immune system by low molecular weight nucleosides. J Pharmacol Exp Ther 1995 Sep;274(3):1552–7
Goodman MJ, Bhattacharya K, Thompson DG. Steroid treatment in active Crohn's disease: a comparison between two regimens of different duration [letter; comment] Aliment Pharmacol Ther 1995 Aug;9(4):455. Comment on: Aliment Pharmacol Ther 1994 Aug;8(4):465–8.
Goodman MJ see **Barkalow FJ**
Goodman MJ see **Hornbrook MC**
Goodman MJ see **Lipscomb GR**
Goodman ML see **Lazor JB**
Goodman ML see **Movassaghi K**
Goodman MM see **Knapp FF Jr**
Goodman MM see **Malison RT**
Goodman MM see **Williams CG**
Goodman NC see **Ismail S**
Goodman NC see **Villanueva FS**
Goodman NW. Dealing with duffers [letter; comment] Lancet 1995 Nov 25;346(8987):1431–2. Comment on: Lancet 1995 Sep 16;346(8977):720.
Goodman NW. Local anaesthetic on Filshie clips [letter; comment] Lancet 1995 Oct 14;346(8981):1033; discussion 1033–4. Comment on: Lancet 1995 Jul 8;346(8967):82–5.
Goodman NW. Revising the research record [letter; comment] Lancet 1996 Feb 17;347(8999):474. Comment on: Lancet 1995 Dec 16;346(8990):1610–1.
Goodman NW. Betrayal by the surgeons [letter; comment] Lancet 1996 May 18;347(9012):1404; discussion 1405. Comment on: Lancet 1996 Mar 23;347(9004):812–3.
Goodman NW. Secrecy in research [letter; comment] N Engl J Med 1996 Jul 11;335(2):134–5; discussion 135–6 . Comment on: N Engl J Med 1996 Feb 8;334(6):392–4.
Goodman NW. Hazards of the passive voice [letter; comment] Nature 1996 Jun 27;381(6585):730. Comment on: Nature 1996 Jun 6;381(6582):467.
Goodman NW, Stratford N. Effect of i.v. lignocaine on the breathing of patients anaesthetized with propofol. Br J Anaesth 1995 Nov;75(5):573–7
Goodman NW see **Aspinall RL**
Goodman NW see **Learner J**
Goodman OB Jr, Keen JH. The alpha chain of the AP-2 adaptor is a clathrin binding subunit. J Biol Chem 1995 Oct 6;270(40):23768–73
Goodman P see **Schneider RF**
Goodman P see **Weir L**
Goodman PC. The new light: discovery and introduction of the X-ray. AJR Am J Roentgenol 1995 Nov;165(5):1041–5
Goodman PC. The X-ray enters the hospital. AJR Am J Roentgenol 1995 Nov;165(5):1046–50
Goodman PC see **Chang YC**
Goodman PC see **Patz EF Jr**
Goodman PE see **Meggs WJ**
Goodman PE see **Reeves JA**
Goodman PL see **Moss M**
Goodman R. The relationship between normal variation in IQ and common childhood psychopathology: a clinical study. Eur Child Adolesc Psychiatry 1995 Jul;4(3):187–96
Goodman R, Alberman E. A twin study of congenital hemiplegia. Dev Med Child Neurol 1996 Jan;38(1):3–12
Goodman R, Graham P. Psychiatric problems in children with hemiplegia: cross sectional epidemiological survey. BMJ 1996 Apr 27;312(7038):1065–9
Goodman R, Minne C. Questionnaire screening for comorbid pervasive developmental disorders in congenitally blind children: a pilot study. J Autism Dev Disord 1995 Apr; 25(2):195–203
Goodman R, Richards H. Child and adolescent psychiatric presentations of second-generation Afro-Caribbeans in Britain. Br J Psychiatry 1995 Sep;167(3):362–9
Goodman R, Yude C. Do incomplete ascertainment and recruitment matter? – a study in childhood hemiplegia. Dev Med Child Neurol 1996 Feb;38(2):156–65
Goodman R see **Candy S**
Goodman R see **Gyetko MR**
Goodman RA see **Dunsmore SE**
Goodman RA see **Zaki SR**
Goodman RB, Lakshminarayan S. Images in clinical medicine. Inflammatory autobullectomy. N Engl J Med 1996 May 23;334(21):1372–3
Goodman RB, Strieter RM, Martin DP, Steinberg KP, Milberg JA, Maunder RJ, Kunkel SL, Walz A, Hudson LD, Martin TR. Inflammatory cytokines in patients with persistence of the acute respiratory distress syndrome. Am J Respir Crit Care Med 1996 Sep;154(3 Pt 1):602–11
Goodman RB see **Johnson MC 2nd**
Goodman RB see **Quan JM**
Goodman RE. BUPA's discretionary recognition of treatment. Psychosexual medicine is no longer recognised for benefit purposes [letter] BMJ 1996 Feb 17;312(7028):447
Goodman RE see **Turka LA**
Goodman RH see **Kwok RP**
Goodman RH see **Richards JP**
Goodman RL, Havern RL, Whisnant CS. Alpha adrenergic neurons inhibit luteinizing hormone pulse amplitude in breeding season ewes. Biol Reprod 1996 Feb;54(2):380–6
Goodman RM, Wandersman A, Chinman M, Imm P, Morrissey E. An ecological assessment of community-based interventions for prevention and health promotion: approaches to measuring community coalitions. Am J Community Psychol 1996 Feb;24(1):33–61
Goodman RM see **Steckler A**
Goodman RN see **Deng W**
Goodman RR see **Yoon SS**
Goodman RS. Short-stay outpatient tonsillectomy [letter] Arch Otolaryngol Head Neck Surg 1996 Aug;122(8):897; discussion 897–8
Goodman RS. Abnormal findings on magnetic resonance images of asymptomatic shoulders [letter; comment] J Bone Joint Surg Am 1996 Apr;78(4):633. Comment on:

J Bone Joint Surg Am 1995 Jan;77(1):10–5.

Goodman RS. Surgicel in the control of post–tonsillectomy bleeding. Laryngoscope 1996 Aug;106(8):1044–6

Goodman RS. Medication names [letter] Laryngoscope 1996 Jan;106(1 Pt 1):119

Goodman S. Q wave and non–Q wave myocardial infarction after thrombolysis [letter; comment] J Am Coll Cardiol 1996 Jun;27(7):1818–9. Comment on: J Am Coll Cardiol 1995 Nov 15;26(6):1445–51.

Goodman S, Aspenberg P, Song Y, Regula D, Lidgren L. Intermittent micromotion and polyethylene particles inhibit bone ingrowth into titanium chambers in rabbits. J Appl Biomater 1995 Fall;6(3):161–5

Goodman S see **Lewold S**

Goodman S see **Rosales FJ**

Goodman S see **Singh N**

Goodman S see **Stanley HF**

Goodman SA. USDA: progress toward in vitro tests and other trends. Dev Biol Stand 1996;86:41–7

Goodman SB see **Aspenberg P**

Goodman SB see **González O**

Goodman SB see **Namnoum AB**

Goodman SD see **Esposito D**

Goodman SG see **Langer A**

Goodman SH, Gravitt GW Jr, Kaslow NJ. Social problem solving: a moderator of the relation between negative life stress and depression symptoms in children. J Abnorm Child Psychol 1995 Aug;23(4):473–85

Goodman SH see **Leaf PJ**

Goodman SH see **Schwab–Stone ME**

Goodman SI, Kratz LE, DiGiulio KA, Biery BJ, Goodman KE, Isaya G, Frerman FE. Cloning of glutaryl–CoA dehydrogenase cDNA, and expression of wild type and mutant enzymes in Escherichia coli. Hum Mol Genet 1995 Sep;4(9):1493–8

Goodman SI see **Koeller DM**

Goodman SL see **Dürr J**

Goodman SL see **Mitjans F**

Goodman SN see **Day JD**

Goodman SN see **Heldman AW**

Goodman SN see **Silva SR**

Goodman SR, Gottlieb GL. Analysis of kinematic invariances of multijoint reaching movement. Biol Cybern 1995 Sep; 73(4):311–22

Goodman SR see **Bencsath FA**

Goodman SR see **Shartava A**

Goodman TN see **Christensen KD**

Goodman TR, Renowden S, Byrne JV. Case report: petrous internal carotid artery aneurysm: an unusual cause of eustachian tube dysfunction. Clin Radiol 1996 Sep; 51(9):658–60

Goodman W see **Chappell P**

Goodman WG, Belin T, Gales B, Juppner H, Segre GV, Salusky IB. Calcium–regulated parathyroid hormone release in patients with mild or advanced secondary hyperparathyroidism. Kidney Int 1995 Nov;48(5):1553–8

Goodman WG, Orth AP, Toong YC, Ebersohl R, Hiruma K, Granger NA. Recent advances in radioimmunoassay technology for the juvenile hormones. Arch Insect Biochem Physiol 1995;30(2–3):295–306

Goodman WG, Salusky IB. Parathyroid gland function and the set point for PTH release: understanding the available data [editorial; comment] Nephrol Dial Transplant 1996 Jan;11(1):16–8. Comment on: Nephrol Dial Transplant 1996 Jan;11(1):81–2.

Goodman WG see **D'Haese PC**

Goodman WG see **Klein GL**

Goodman WG see **Salusky IB**

Goodman WG see **Sanchez CP**

Goodman WK, Kozak MJ, Liebowitz M, White KL. Treatment of obsessive–compulsive disorder with fluvoxamine: a multicentre, double–blind, placebo–controlled trial. Int Clin Psychopharmacol 1996 Mar;11(1):21–9

Goodman WK, McDougle CJ, Price LH, Barr LC, Hills OF, Caplik JF, Charney DS, Heninger GR. m–Chlorophenylpiperazine in patients with obsessive–compulsive disorder: absence of symptom exacerbation. Biol Psychiatry 1995 Aug 1;38(3):138–49

Goodman WK see **Byerly MJ**

Goodman WK see **Goddard AW**

Goodman WK see **McDougle CJ**

Goodman WT, Mathers WD, Munden PM, Ossoinig KC, Daley TE. A study of aqueous humor dynamics in keratoconus. Exp Eye Res 1996 Jan;62(1):95–9

Goodman WW, Johnson JT, Robertson WW Jr. Single screw fixation for acute and acute–on–chronic slipped capital femoral epiphysis. Clin Orthop 1996 Jan;(322):86–90

Goodman Y, Mattson MP. Ceramide protects hippocampal neurons against excitotoxic and oxidative insults, and amyloid beta–peptide toxicity. J Neurochem 1996 Feb; 66(2):869–72

Goodman Y see **Barger SW**

Goodman Y see **Cheng B**

Goodman ZD see **Bhathal PS**

Goodman ZD see **McCormick SE**

Goodman ZD see **Nzeako UC**

Goodman ZD see **Sherman KE**

Goodman–Gruen D, Barrett–Connor E. Sex differences in measures of body fat and body distribution in the elderly. Am J Epidemiol 1996 May 1;143(9):898–906

Goodman–Gruen D see **Barrett–Connor E**

Goodmonson S see **Rossignol AM**

Goodnature D see **Rotman BL**

Goodner CJ see **Goodner GC**

Goodner GC, Goodner CJ. Demonstration that acid–ethanol extracts of rat adipose tissue contain an inhibitor of food intake in the mouse [see comments] J Lab Clin Med 1996 Sep;128(3):246–50. Comment in: J Lab Clin Med 1996 Sep;128(3):232.

Goodness TP see **Albers KM**

Goodnick B. More on "Jacob Freud and Talmudic teachings" [letter; comment] Am J Psychoanal 1995 Sep;55(3):291. Comment on: Am J Psychoanal 1995 Jun;55(2):185–7.

Goodnick B. Freud's Acropolis revisited. Am J Psychoanal 1996 Mar;56(1):49–63

Goodnick B. Sigmund Freud and the countenance of Moses. Isr J Psychiatry Relat Sci 1995;32(2):120–33

Goodnick P see **Bowden CL**

Goodnick PJ. Treatment of chronic fatigue syndrome with venlafaxine [letter] Am J Psychiatry 1996 Feb;153(2):294

Goodnick PJ. Treatment of mania: relationship between response to verapamil and changes in plasma calcium and magnesium levels. South Med J 1996 Feb;89(2):225–6

Goodnick PJ see **Dominguez RA**

Goodnight J see **Kieser A**

Goodnight J see **Morawetz R**

Goodnight JM see **Schenck RC Jr**

Goodnight JW, Wang MB, Sercarz JA, Fu YS. Extranodal Rosai–Dorfman disease of the head and neck. Laryngoscope 1996 Mar;106(3 Pt 1):253–6

Goodnight SH. Antiplatelet therapy with aspirin: from clinical trials to practice. Thromb Haemost 1995 Jul;74(1):401–5 (64 ref.)

Goodnight SH, Cairns JA. Therapeutic use of n–3 fatty acids for vascular disease and thrombosis. Chest 1995 Oct;108(4 Suppl):302S–304S (36 ref.)

Goodnight SH see **Liu XY**

Goodnough DB, Baker GB, Coutts RT. Simultaneous quantification of fluoxetine, norfluoxetine, and desipramine using gas chromatography with nitrogen–phosphorus detection. J Pharmacol Toxicol Methods 1995 Nov; 34(3):143–7

Goodnough DB, Lutz MP, Wood PL. Separation and quantification of D– and L–phosphoserine in rat brain using N alpha–(2,4–dinitro–5–fluorophenyl)–L–alaninamide (Marfey's reagent) by high–performance liquid chromatography with ultraviolet detection. J Chromatogr B Biomed Appl 1995 Oct 20;672(2):290–4

Goodnough LT. Stratifying patients preoperatively for transfusion outcomes [editorial; comment] Ann Thorac Surg 1996 Jan;61(1):8–9. Comment on: Ann Thorac Surg 1996 Jan;61(1):27–52.

Goodnough LT, Despotis GJ. Establishing practice guidelines for surgical blood management. Am J Surg 1995 Dec; 170(6A Suppl):16S–20S

Goodnough LT, Monk TG, Sicard G, Satterfield SA, Allen B, Anderson CB, Thompson RW, Flye W, Martin K. Intraoperative salvage in patients undergoing elective abdominal aortic aneurysm repair: an analysis of cost and benefit. J Vasc Surg 1996 Aug;24(2):213–8

Goodnough LT, Verbrugge D, Marcus RE. The relationship between hematocrit, blood lost, and blood transfused in total knee replacement. Implications for postoperative blood salvage and reinfusion. Am J Knee Surg 1995 Summer;8(3):83–7

Goodnough LT see **Audet AM**

Goodnough LT see **Despotis GJ**

Goodnough LT see **Monk TG**

Goodnough LT see **Price TH**

Goodnough LT see **Surgenor DM**

Goodnough M see **Borodic G**

Goodnow CC. Balancing immunity and tolerance: deleting and tuning lymphocyte repertoires. Proc Natl Acad Sci U S A 1996 Mar 19;93(6):2264–71 (256 ref.)

Goodnow CC, Cyster JG, Hartley SB, Bell SE, Cooke MP, Healy JI, Akkaraju S, Rathmell JC, Pogue SL, Shokat KP. Self–tolerance checkpoints in B lymphocyte development. Adv Immunol 1995;59:279–368 (475 ref.)

Goodnow CC see **Cornall RJ**

Goodnow CC see **Cyster JG**

Goodnow CC see **Dempsey PW**

Goodnow CC see **Liblau RS**

Goodnow CC see **Rathmell JC**

Goodpaster BH see **Cole KJ**

Goodpaster BH see **Starling RD**

Goodpaster BH see **Trappe TA**

Goodpaster T see **Gown AM**

Goodpasture EA see **Henzl MT**

Goodrich DW see **Schnier JB**

Goodrich J see **Ingram GC**

Goodrich J see **Whimbey E**

Goodrich JA, Cutler G, Tjian R. Contacts in context: promoter specificity and macromolecular interactions in transcription. Cell 1996 Mar 22;84(6):825–30 (32 ref.)

Goodrich JA, Ward GS, Swindle MM. Normal serum biochemical and hematological values of the Sulawesi macaques. J Med Primatol 1995 Jan;24(1):17–28

Goodrich JA see **Parfenchuck TA**

Goodrich JM see **Whimbey E**

Goodrich JT see **Kader A**

Goodrich JT see **Lauer SA**

Goodrich K see **Campbell C**

Goodrich KC see **Christman RA**

Goodrich KC see **Cutillo AG**

Goodrich KC see **Parker DL**

Goodrich LR see **Dabareiner RM**

Goodrich LV, Johnson RL, Milenkovic L, McMahon JA, Scott MP. Conservation of the hedgehog/patched signaling pathway from flies to mice: induction of a mouse patched gene by Hedgehog. Genes Dev 1996 Feb 1;10(3):301–12

Goodrich LV see **Johnson RL**

Goodrich LV see **Marigo V**

Goodrich MA see **Magrina JF**

Goodrich N see **Yousseff FA**

Goodrich RP see **Weinstein R**

Goodrich SJ see **Bekerian DA**

Goodrich–Blair H, Shub DA. Beyond homing: competition between intron endonucleases confers a selective advantage on flanking genetic markers. Cell 1996 Jan 26;84(2):211–21

Goodrich–Tanrikulu M, Mahoney NE, Rodriguez SB. The plant growth regulator methyl jasmonate inhibits aflatoxin production by Aspergillus flavus. Microbiology 1995 Nov; 141 (Pt 11):2831–7

Goodrick GK see **Foreyt JP**

Goodrick GK see **Skender ML**

Goodrick MJ see **Rogers SE**

Goodridge AG see **Xu G**

Goodridge D, Hack B. Assessing the congruence of nursing models with organizational culture: a quality improvement perspective. J Nurs Care Qual 1996 Jan;10(2):41–8

Goodridge DM see **Cockerell OC**

Goodrow MH see **Szurdoki F**

Goodrow TL see **Huang L**

Goodrowe KL see **Brown JL**

Goodrum FD, Shenk T, Ornelles DA. Adenovirus early region 4 34–kilodalton protein directs the nuclear localization of the early region 1B 55–kilodalton protein in primate cells. J Virol 1996 Sep;70(9):6323–35

Goodrum JF, Bouldin TW. The cell biology of myelin degeneration and regeneration in the peripheral nervous system. J Neuropathol Exp Neurol 1996 Sep;55(9):943–53 (47 ref.)

Goodrum JF, Weaver JE, Goines ND, Bouldin TW. Fatty acids from degenerating myelin lipids are conserved and reutilized for myelin synthesis during regeneration in peripheral nerve. J Neurochem 1995 Oct;65(4):1752–9

Goodrum KJ see **Derrico CA**

Goods CM, Liu MW, Iyer SS, Yadav JS, al–Shaibi KF, Dean LS, Roubin GS. A cost analysis of coronary stenting without anticoagulation versus stenting with anticoagulation using warfarin. Am J Cardiol 1996 Aug 1;78(3):334–6

Goods CM, Al–Shaibi KF, Yadav SS, Liu MW, Negus BH, Iyer SS, Dean LS, Jain SP, Baxley WA, Parks JM, Sutor RJ, Roubin GS. Utilization of the coronary balloon–expandable coil stent without anticoagulation or intravascular ultrasound. Circulation 1996 May 15; 93(10):1803–8

Goodsall AL see **Ford AL**

Goodsall AL see **Körner H**

Goodsel MM see **Latimer J**

Goodsell D see **Dickerson RE**

Goodsell DS, Larsen TA, O'Donnell TJ. 1994 Molecular Graphics Art Show and Video Show. J Mol Graph 1995 Aug;13(4):223–41

Goodsell DS, Ng HL, Kopka ML, Lown JW, Dickerson RE. Structure of a dicationic monoimidazole lexitropsin bound to DNA. Biochemistry 1995 Dec 26;34(51):16654–61

Goodship AE see **Price JS**

Goodship J, Carter J, Burn J. X–inactivation patterns in monozygotic and dizygotic female twins. Am J Med Genet 1996 Jan 22;61(3):205–8

Goodship J, Cross I, Scambler P, Burn J. Monozygotic twins with chromosome 22q11 deletion and discordant phenotype. J Med Genet 1995 Sep;32(9):746–8

Goodship J see **Daw SC**

Goodship J see **Polymeropoulos MH**

Goodship J see **Sutherland HF**

Goodship J see **Webb A**

Goodship TH see **Catalano C**

Goodship TH see **Graham KA**

Goodship TH see **Roberts RG**

Goodship TH see **Rutherford PA**

Goodsir CM see **Jeffrey M**

Goodsitt M see **Korobkin M**

Goodsitt M see **Liu B**

Goodsitt MM. Beam hardening errors in post–processing dual energy quantitative computed tomography. Med Phys 1995 Jul;22(7):1039–47

Goodsitt MM see **Guttmann GD**

Goodsitt MM see **Wei D**

Goodson AC. Frankenstein in the age of Prozac. Lit Med 1996 Spring;15(1):16–32

Goodson HV, Anderson BL, Warrick HM, Pon LA, Spudich JA. Synthetic lethality screen identifies a novel yeast myosin I gene (MYO5): myosin I proteins are required for polarization of the actin cytoskeleton. J Cell Biol 1996 Jun; 133(6):1277–91

Goodson HV see **Sellers JR**

Goodson JM. Principles of pharmacologic intervention. J Clin Periodontol 1996 Mar;23(3 Pt 2):268–72 (17 ref.)

Goodson JM see **Drisko CL**

Goodson JM see **Lowenguth RA**

Goodson M see **Rowbury RJ**

Goodson ML, Park-Sarge OK, Sarge KD. Tissue-dependent expression of heat shock factor 2 isoforms with distinct transcriptional activities. Mol Cell Biol 1995 Oct; 15(10):5288–93

Goodson RL. Good clinical practices: past, present, and future. Qual Assur 1995 Mar;4(1):60–7

Goodson SJ see **Murrison EM**

Goodson WH 3d. Clinical breast examination. West J Med 1996 Apr;164(4):355–8

Goodstone NJ, Doran MC, Hobbs RN, Butler RC, Dixey JJ, Ashton BA. Cellular immunity to cartilage aggrecan core protein in patients with rheumatoid arthritis and non-arthritic controls. Ann Rheum Dis 1996 Jan;55(1):40–6

Goodtzova K see **Crone TM**

Goodwin GM see **Ogilvie AD**

Goodwin A see **Hoffman PS**

Goodwin A see **Lawrence K**

Goodwin AE, Pauli BU. A new adhesion assay using buoyancy to remove non-adherent cells. J Immunol Methods 1995 Dec 1;187(2):213–9

Goodwin AP see **Parke TJ**

Goodwin AT, Swift RI, Lewis JD, Wilkins R, Chadwick SJ. Percutaneous endovascular covered stenting of a distal superficial femoral artery occlusion. J R Soc Med 1995 Aug;88(8):477P–478P

Goodwin B, Liddle C, Murray M, Tapner M, Rooney T, Farrell GC. Effects of metyrapone on expression of CYPs 2C11, 3A2, and other 3A genes in rat hepatocytes cultured on matrigel. Biochem Pharmacol 1996 Jul 26;52(2):219–27

Goodwin B see **Tapner M**

Goodwin BL see **Medvedev AE**

Goodwin BP see **Barraco RA**

Goodwin C see **Benzakour O**

Goodwin C see **McKenna CJ**

Goodwin C see **West DM**

Goodwin CA, Deadman JJ, Le Bonniec BF, Elgendy S, Kakkar VV, Scully MF. Heparin enhances the catalytic activity of des-ETW-thrombin. Biochem J 1996 Apr 1;315 (Pt 1):77–83

Goodwin CW see **Madden MR**

Goodwin CW see **Reagan BJ**

Goodwin D see **Bradshaw JW**

Goodwin DA see **Read NG**

Goodwin DC, Yamazaki I, Aust SD, Grover TA. Determination of rate constants for rapid peroxidase reactions. Anal Biochem 1995 Nov 1;231(2):333–8

Goodwin DM. Physician mobility: individual rights [letter; comment] Can Med Assoc J 1995 Nov 1;153(9):1228–9. Comment on: Can Med Assoc J 1995 Aug 15;153(4):397–8.

Goodwin DR see **Whitty PM**

Goodwin DW see **Volavka J**

Goodwin EH, Meyne J, Bailey SM, Quigley D. On the origin of lateral asymmetry. Chromosoma 1996;104(5):345–7

Goodwin EH see **Bailey SM**

Goodwin EH see **Meyne J**

Goodwin F. A 47-year-old man with chronic depression [see comments] JAMA 1996 Feb 14;275(6):479–83. Comment in: JAMA 1996 Jun 26;275(24):1883; discussion 1884. Comment in: JAMA 1996 Jun 26;275(24):1883–4. Comment in: JAMA 1996 Jun 26;275(24):1884.

Goodwin F see **Sewry CA**

Goodwin FK see **Bowden CL**

Goodwin FL, Koechling UM, Smith BR, Amit Z. Lack of effect of dopamine D2 blockade on ethanol intake in selected and unselected strains of rats. Alcohol 1996 May-Jun;13(3):273–9

Goodwin G see **Clark J**

Goodwin G see **Filippova GN**

Goodwin G see **Karalis K**

Goodwin GA, Rajachandran L, Moody CA, Francis R, Kuhn CM, Spear LP. Effects of prenatal cocaine exposure on haloperidol-induced increases in prolactin release and dopamine turnover in weanling, periadolescent, and adult offspring. Neurotoxicol Teratol 1995 Jul-Aug;17(4):507–14

Goodwin GH see **Manfioletti G**

Goodwin GM. How do antidepressants affect serotonin receptors? The role of serotonin receptors in the therapeutic and side effect profile of the SSRIs. J Clin Psychiatry 1996;57 Suppl 4:9–13

Goodwin GM, Pretsell DO, Chiswick A, Egan V, Brettle RP. The Edinburgh cohort of HIV-positive injecting drug users at 10 years after infection: a case-control study of the evolution of dementia. AIDS 1996 Apr;10(4):431–40

Goodwin GM see **Ebmeier KP**

Goodwin GM see **Green AR**

Goodwin GM see **Lawrie SM**

Goodwin GM see **MacKenzie DM**

Goodwin GM see **O'Carroll RE**

Goodwin GW, Ahmad F, Taegtmeyer H. Preferential oxidation of glycogen in isolated working rat heart. J Clin Invest 1996 Mar 15;97(6):1409–16

Goodwin J. Bilateral symmetrical branch retinal artery occlusions [letter] J R Soc Med 1995 Dec;88(12):723–4

Goodwin J, Chapman K, Swaney S, Parks TD, Wernsman EA, Dougherty WG. Genetic and biochemical dissection of transgenic RNA-mediated virus resistance. Plant Cell 1996 Jan;8(1):95–105

Goodwin J see **Collins KJ**

Goodwin J see **Grover S**

Goodwin J see **Richardson P**

Goodwin J see **Swaney S**

Goodwin JF, Oakley CM. Non-surgical myocardial reduction for hypertrophic obstructive cardiomyopathy [letter; comment] Lancet 1995 Dec 16;346(8990):1624. Comment on: Lancet 1995 Jul 22;346(8969):211–4.

Goodwin JF, Oakley CM. Treatment of hypertrophic cardiomyopathy [letter; comment] Lancet 1996 Jan 27; 347(8996):261. Comment on: Lancet 1995 Jul 22;346(8969):211–4.

Goodwin JL, Uemura E, Cunnick JE. Microglial release of nitric oxide by the synergistic action of beta-amyloid and IFN-gamma. Brain Res 1995 Sep 18;692(1-2):207–14

Goodwin JS, Brodwick M. Diet, aging, and cancer. Clin Geriatr Med 1995 Nov;11(4):577–89 (45 ref.)

Goodwin JS, Samet JM, Hunt WC. Determinants of survival in older cancer patients. J Natl Cancer Inst 1996 Aug 7; 88(15):1031–8

Goodwin JS see **Nattinger AB**

Goodwin JS see **Wright RA**

Goodwin JS 2nd, Traverso LW. A prospective cost and outcome comparison of inguinal hernia repairs. Laparoscopic transabdominal preperitoneal versus open tension-free preperitoneal. Surg Endosc 1995 Sep; 9(9):981–3

Goodwin JT see **Mattson LR**

Goodwin JW see **Elias L**

Goodwin JW see **Figlin RA**

Goodwin JW see **Flaherty LE**

Goodwin JW see **Williamson SK**

Goodwin LA see **Doggett NA**

Goodwin LD. Focus on quantitative methods. Determining cut-off scores. Res Nurs Health 1996 Jun;19(3):249–56 (60 ref.)

Goodwin LE see **Seagrave J**

Goodwin M see **Catlow JT**

Goodwin MA. Esophageal and proventricular cryptosporidiosis in a chicken. Avian Dis 1995 Jul-Sep; 39(3):643–5

Goodwin MA see **Hafner S**

Goodwin P. Contempo: ethical issues of human embryos research and physician-assisted suicide [letter; comment] JAMA 1995 Nov 1;274(17):1344–5. Comment on: JAMA 1995 Jun 7;273(21):1674–6.

Goodwin P, Wall EM, Bajorek M. Occupational medicine content of Oregon family physician practices. J Am Board Fam Pract 1995 Jul-Aug;8(4):300–4

Goodwin P see **Zuckier LS**

Goodwin PH see **Mahuku GS**

Goodwin PJ, Leszcz M, Koopmans J, Arnold A, Doll R, Chochinov H, Navarro M, Butler K, Pritchard KI. Randomized trial of group psychosocial support in metastatic breast cancer: the BEST study. Breast-Expressive Supportive Therapy study. Cancer Treat Rev 1996 Jan;22 Suppl A:91–6

Goodwin PM, Ambrose WP, Martin JC, Keller RA. Spatial dependence of the optical collection efficiency in flow cytometry. Cytometry 1995 Oct 1;21(2):133–44

Goodwin RL, Baumann H, Berger FG. Patterns of divergence during evolution of alpha 1-proteinase inhibitors in mammals. Mol Biol Evol 1996 Feb;13(2):346–58

Goodwin S. Nurses and commissioning. J R Soc Health 1996 Jun;116(3):183–7

Goodwin SD, Fish DN. Criteria for use of atovaquone oral suspension in adult inpatients and outpatients. Am J Health Syst Pharm 1995 Nov 1;52(21):2460–2

Goodwin SR see **Kabbani M**

Goodwin SR see **Peterson RJ**

Goodwin SR see **Widner LR**

Goodwin T see **Kwei GY**

Goodwin TM, Millar L, North L, Abrams LS, Weglein RC, Holland ML. The pharmacokinetics of the oxytocin antagonist atosiban in pregnant women with preterm uterine contractions. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):913–7

Goodwin TM, Valenzuela G, Silver H, Hayashi R, Creasy GW, Lane R. Treatment of preterm labor with the oxytocin antagonist atosiban. Am J Perinatol 1996 Apr;13(3):143–6

Goodwin TM, Valenzuela GJ, Silver H, Creasy G. Dose ranging study of the oxytocin antagonist atosiban in the treatment of preterm labor. Atosiban Study Group. Obstet Gynecol 1996 Sep;88(3):331–6

Goodwin TM see **Castro MA**

Goodwin TM see **McGregor JA**

Goodwin WJ see **Roth J**

Goodwyn C see **Mismetti P**

Goody R see **Rybin V**

Goody R see **Veigel C**

Goody RS. Rational drug design and HIV: hopes and limitations. Nat Med 1995 Jun;1(6):519–20

Goody RS. Motor proteins. A two-way structure [news; comment] Nature 1996 Apr 11;380(6574):483–4. Comment on: Nature 1996 Apr 11;380(6574):550–5. Comment on: Nature 1996 Apr 11;380(6574):555–9.

Goody RS see **Divita G**

Goody RS see **Kiebe C**

Goody RS see **Mittal R**

Goody RS see **Rittinger K**

Goody RS see **Scheidig AJ**

Goody RS see **Schmidt G**

Goody RS see **Simon I**

Goody RS see **Thrall SH**

Goody RS see **Wagner A**

Goodyear H see **Berth-Jones J**

Goodyear HM, McLeish P, Randall S, Buchan A, Skinner GR, Winther M, Rolland J, Morgan G, Harper JI. Immunological studies of herpes simplex virus infection in children with atopic eczema. Br J Dermatol 1996 Jan; 134(1):85–93

Goodyear JA. Evaluating employee benefits: insurance and flexible spending. Am Pharm 1995 Sep;NS35(9):38–40

Goodyear JA. Getting the most from your employee benefits: retirement plans. J Am Pharm Assoc (Wash) 1996 Jun; NS36(6):383–5

Goodyear LJ, Hirshman MF, Napoli R, Calles J, Markuns JF, Ljungqvist O, Horton ES. Glucose ingestion causes GLUT4 translocation in human skeletal muscle. Diabetes 1996 Aug;45(8):1051–6

Goodyear LJ see **Sherman LA**

Goodyear OM. Contract minimum dataset includes confidential data [letter; comment] BMJ 1996 Jan 20; 312(7024):185. Comment on: BMJ 1995 Sep 16;311(7007):754.

Goodyear-Smith F. Sexual contacts between doctors and patients [letter; comment] [see comments] N Z Med J 1996 Jan 26;109(1014):17. Comment on: N Z Med J 1995 Nov 24;108(1012):481–3. Comment in: N Z Med J 1996 Apr 12;109(1019):127–8.

Goodyer C see **D'Souza S**

Goodyer C see **Matsell DG**

Goodyer CG see **Vafiadis P**

Goodyer CG see **Zogopoulos G**

Goodyer I see **Burden V**

Goodyer IM, Herbert J, Altham PM, Pearson J, Secher SM, Shiers HM. Adrenal secretion during major depression in 8- to 16-year-olds, I. Altered diurnal rhythms in salivary cortisol and dehydroepiandrosterone (DHEA) at presentation. Psychol Med 1996 Mar;26(2):245–56

Goodyer IM see **Herbert J**

Goodyer LI, Miskelly F, Milligan P. Does encouraging good compliance improve patients' clinical condition in heart failure? [see comments] Br J Clin Pract 1995 Jul-Aug; 49(4):173–6. Comment in: Br J Clin Pract 1995 Jul-Aug;49(4):171.

Goodyer P see **Lloyd SE**

Goodyer P see **Matsell DG**

Goodyer PR see **Horsford J**

Goodyer PR see **Kopelman H**

Gooi HC see **Hawthorne LA**

Gook DA, Schiewe MC, Osborn SM, Asch RH, Jansen RP, Johnston WI. Intracytoplasmic sperm injection and embryo development of human oocytes cryopreserved using 1,2-propanediol. Hum Reprod 1995 Oct;10(10):2637–41

Gookin JL, Stone EA, Spaulding KA, Berry CR. Unilateral nephrectomy in dogs with renal disease: 30 cases (1985–1994). J Am Vet Med Assoc 1996 Jun 15; 208(12):2020–6

Gool T see **Beckers PJ**

Goold JC, Jones SE. Time and frequency domain characteristics of sperm whale clicks. J Acoust Soc Am 1995 Sep;98(3):1279–91

Goold JE. Day-case cataract surgery [letter] Br J Anaesth 1996 Feb;76(2):333

Goold RG see **Bush MS**

Goold SD. Allocating health care: cost-utility analysis, informed democratic decision making, or the veil of ignorance? J Health Polit Policy Law 1996 Spring; 21(1):69–98 (41 ref.)

Goold SD. For-profit health plans [letter] N Engl J Med 1996 Aug 8;335(6):434–5; discussion 437–8

Gooler DM see **Xu J**

Gooley AA see **Wasinger VC**

Gooley AA see **Wellington JE**

Gooley AA see **Wheeler CH**

Gooley AA see **Yan JX**

Gooley PR, O'Connell JF, Marcy AI, Cuca GC, Axel MG, Caldwell CG, Hagmann WK, Becker JW. Comparison of the structure of human recombinant short form stromelysin by multidimensional heteronuclear NMR and X-ray crystallography. J Biomol NMR 1996 Jan;7(1):8–28

Gooley T see **Anderson JE**

Gooley T see **Balduzzi A**

Gooley T see **Bensinger W**

Gooley T see **Bowden RA**

Gooley T see **Demirer T**

Gooley T see **Sanders JE**

Gooley TA see **Anderson JE**

Gooley TA see **Baehr PH**

Gooley TA see **Boeckh M**

Gooley TA see **Rossbach HC**

Goolishian WT see **Dunn SM**

Goolnik JS see **Dunne SM**

Goolsby C see **Robinson JK**

Goolsby C see **von Appen K**

Goolsby CL, Rao MS. Flow cytometric analysis of neoplastic nodules and hepatocellular carcinomas induced by ciprofibrate in the rat. Br J Cancer 1996 Jan;73(2):197–202

Goolsby CL see **Dordal MS**

Goolsby CL see **Finn WG**

Goolsby CL see **Nemeth JA**

Goolsby GL see **Horne MC**

Goolsby L, Schlecht K, Racowsky C, Gelety T, Reed K. Maternal serum dehydroepiandrosterone sulfate levels and the efficiency of labor in young nulliparas. Obstet Gynecol 1996 Jul;88(1):56–9

Goolsby WN see **Kumar R**

Goolsby WN see **Wilders R**

Goon DJ see **Shirota FN**

Goonan PM, Groves CP, Smith RD. Karyotype polymorphism in the slender loris (Loris tardigradus). Folia Primatol (Basel) 1995;65(2):100–9

Goonaratna C. Good morning, evening primrose oil [editorial] Ceylon Med J 1995 Dec;40(4):132–3

Goonasekera CD, Dillon MJ. Random zero sphygmomanometer versus automatic oscillometric blood pressure monitor; is either the instrument of choice? J Hum Hypertens 1995 Nov;9(11):885–9

Goonasekera CD, Shah V, Wade AM, Barratt TM, Dillon MJ. 15-year follow-up of renin and blood pressure in reflux nephropathy [see comments] Lancet 1996 Mar 9; 347(9002):640–3. Comment in: Lancet 1996 Mar 9;347(9002):633–4.

Goonasekera MM, Gunawardana VK, Jayasena K, Mohammed SG, Balasubramaniam S. Pregnancy terminating effect of Jatropha curcas in rats. J Ethnopharmacol 1995 Jul 28; 47(3):117–23

Gooneratne IN see **Lucas GN**

Goonesekera S see **Buchsbaum R**

Goonetilleke A. Symptomatic carotid lesions in young adults [letter; comment] BMJ 1995 Nov 25;311(7017):1436. Comment on: BMJ 1995 May 27;310(6991):1363–6.

Goonetilleke A, Yuill GM. Neurological picture. Aberrant regeneration of the third cranial nerve. J Neurol Neurosurg Psychiatry 1996 Mar;60(3):281

Goonetilleke A see **Guiloff RJ**

Goonetilleke AK, Krause K, Slater DN, Dev D, Wood ML, Basran GS. Primary cutaneous cryptococcosis in an immunocompromized pigeon keeper. Br J Dermatol 1995 Oct;133(4):650–2

Goonetilleke G. Injuries due to antipersonnel land mines in Sri Lanka. Ceylon Med J 1995 Dec;40(4):141–5 (8 ref.)

Goonetilleke G. Chronic volvulus of the stomach with eventration of the diaphragm. Ceylon Med J 1995 Dec; 40(4):158–9

Goonetilleke G. Splenic cyst. Ceylon Med J 1996 Jun; 41(2):63–4

Goonetilleke PH see **Weekes LM**

Goonewardena SA, Weerakkodi C, de Silva WA. Diagnosis of ectopic ureter: a high index of suspicion averts misdiagnosis [letter] Ceylon Med J 1996 Jun;41(2):78–9

Goonewardene IM, Murasko DM. Age-associated changes in mitogen-induced lymphoproliferation and lymphokine production in the long-lived brown-Norway rat: effect of caloric restriction. Mech Ageing Dev 1995 Sep 7; 83(2):103–16

Goonewardene IM see **Weerasooriya TR**

Goonewardene IP see **Karim F**

Goor C see **De Neve W**

Goor DA see **Lavee J**

Gooren LJ. Biomedical concepts of homosexuality: folk belief in a white coat. J Homosex 1995;28(3–4):237–46 (16 ref.)

Gooren LJ see **Becking AG**

Gooren LJ see **Polderman KH**

Gooren LJ see **Swaab DF**

Gooren LJ see **Van Goozen SH**

Gooren LJ see **Zhou JN**

Goorha RM see **Neale GA**

Gooriah V see **Ghahramani M**

Goorin A see **Chan CY**

Goorin A see **Kharasch VS**

Gooris GS see **Bouwstra JA**

Gooris GS see **Lavrijsen AP**

Goormachtig S, Valerio-Lepiniec M, Szczyglowski K, Van Montagu M, Holsters M, de Bruijn FJ. Use of differential display to identify novel Sesbania rostrata genes enhanced by Azorhizobium caulinodans infection. Mol Plant Microbe Interact 1995 Nov-Dec;8(6):816–24

Goormaghtigh E see **Houbrechts A**

Goormaghtigh E see **Leenhouts JM**

Goormastic M see **Bolwell BJ**

Goormastic M see **Indudhara R**

Goormastic M see **Modlin C**

Goormastic M see **Tuzcu EM**

Goorney B see **Jebakumar SP**

Goos HJ see **Schulz RW**

Goos HJ see **Zandbergen MA**

Goos K see **Puppe B**

Goos M see **Goebel FD**

Goos M see **Hengge UR**

Goos M see **Ockenfels HM**

Goos M see **Shamanin V**

Goos M see **Wagner SN**

Goos T see **Bölcskei A**

Goos-Nilsson A see **Salerno AJ**

Goosby EP. Miles to go before we sleep. Bull N Y Acad Med 1995 Summer;72(1 Suppl):309–15

Goosby EP see **Macher AM**

Goosen A see **Van Gelderen WF**

Goosen C see **Vermeulen RJ**

Goosen GH see **Mendes VM**

Goosen MF see **Peng T**

Goosen N see **Moolenaar GF**

Goosen N see **Weisberg RA**

Goosensen M, Stolk LM, Smit BJ. Analysis of 11-nor-delta-9-THC-carboxylic acid in meconium with immunoassay and HPLC diode-array detection [letter] J Anal Toxicol 1995 Sep;19(5):330

Goosey MW see **Odell B**

Gooskens R see **Rademaker KJ**

Gooskens RH see **Hanlo PW**

Goossen WT. Nursing information management and processing: a framework and definition for systems analysis, design and evaluation. Int J Biomed Comput 1996 Jan; 40(3):187–95 (34 ref.)

Goossens A see **Devroey P**

Goossens A see **Novero V Jr**

Goossens A see **Tournaye H**

Goossens A see **VanDoorne I**

Goossens A see **Willemsen M**

Goossens B, Coulon J, Allaine D, Graziani L, Bel MC, Taberlet P. [Immigration of a pregnant female in an alpine marmot family group: behavioural and genetic data] C R Acad Sci III 1996 Mar;319(3):241–6

Goossens B see **Taberlet P**

Goossens D see **David D**

Goossens DJ see **Van Schil PE**

Goossens F, De Meester I, Vanhoof G, Hendriks D, Vriend G, Scharpé S. The purification, characterization and analysis of primary and secondary-structure of prolyl oligopeptidase from human lymphocytes. Evidence that the enzyme belongs to the alpha/beta hydrolase fold family. Eur J Biochem 1995 Oct 15;233(2):432–41

Goossens F, De Meester I, Vanhoof G, Scharpé S. Distribution of prolyl oligopeptidase in human peripheral tissues and body fluids. Eur J Clin Chem Clin Biochem 1996 Jan; 34(1):17–22

Goossens F see **Maes M**

Goossens H, Giesendorf BA, Vandamme P, Vlaes L, Van den Borre C, Koeken A, Quint WG, Blomme W, Hanicq P, Koster DS, et al. Investigation of an outbreak of Campylobacter upsaliensis in day care centers in Brussels: analysis of relationships among isolates by phenotypic and genotypic typing methods. J Infect Dis 1995 Nov; 172(5):1298–305

Goossens H see **Bastyns K**

Goossens H see **Gordts B**

Goossens H see **Ieven M**

Goossens H see **Pierard D**

Goossens H see **Portaels F**

Goossens H see **van Belkum A**

Goossens H see **van Esbroeck M**

Goossens HJ see **Mahieu LM**

Goossens JH, Wubbels RJ, Schellart NA. Computer-controlled vibrations of a biological subject in the nm range. Med Biol Eng Comput 1995 Sep;33(5):732–5

Goossens JH see **Wubbels RJ**

Goossens K, Smeller L, Frank J, Heremans K. Pressure-tuning the conformation of bovine pancreatic trypsin inhibitor studied by Fourier-transform infrared spectroscopy. Eur J Biochem 1996 Feb 15;236(1):254–62

Goossens K see **Heinisch O**

Goossens K see **Van der Schueren J**

Goossens M, Ghanem N, Girodon E, Costes B, Fanen P. La mucoviscidose: le gène CFTR, ses mutations, le conseil génétique. Rev Pneumol Clin 1995;51(3):130–6 (Eng. Abstr.) **(Fre)**

Goossens M see **Béraud-Colomb E**

Goossens M see **Costes B**

Goossens M see **Giannelli F**

Goossens M see **Puliti A**

Goossens M see **Rouger H**

Goossens M see **Valverde D**

Goossens M see **Vega MA**

Goossens MM, Meyer HP, Voorhout G, Sprang EP. Urinary excretion of glucocorticoids in the diagnosis of hyperadrenocorticism in cats. Domest Anim Endocrinol 1995 Oct;12(4):355–62

Goossens MM, Rijnberk A, Mol JA, Wolfswinkel J, Voorhout G. Central diabetes insipidus in a dog with a pro-opiomelanocortin-producing pituitary tumor not causing hyperadrenocorticism. J Vet Intern Med 1995 Sep-Oct;9(5):361–5

Goossens PL, Milon G, Cossart P, Saron MF. Attenuated Listeria monocytogenes as a live vector for induction of CD8+ T cells in vivo: a study with the nucleoprotein of the lymphocytic choriomeningitis virus. Int Immunol 1995 May;7(5):797–805

Goossens PL, Montixi C, Saron MF, Rodriguez M, Zavala F, Milon G. Listeria monocytogenes: a live vector able to deliver heterologous protein within the cytosol and to drive a CD8 dependent T cell response. Biologicals 1995 Jun;23(2):135–43 (92 ref.)

Goossens V, Grooten J, Fiers W. The oxidative metabolism of glutamine. A modulator of reactive oxygen intermediate-mediated cytotoxicity of tumor necrosis factor in L929 fibrosarcoma cells. J Biol Chem 1996 Jan 5;271(1):192–6

Goossens W see **Knepper PA**

Goossens W see **Zachée P**

Gooszen HG see **Hartgrink HH**

Gooszen HG see **Hollaar GL**

Gooszen HG see **Ottow RT**

Gooszen HG see **Schaapherder AF**

Gooszen HG see **van der Burg MP**

Gootee L see **Newman SL**

Gootenberg J see **Magrath I**

Gootenberg J see **Weintraub M**

Gootman N see **Tong S**

Gootman PM, Hundley BW, Sica AL. The presence of coherence in sympathetic and phrenic activities in a developing mammal. Acta Neurobiol Exp (Warsz) 1996; 56(1):137–45

Gootman PM see **Rabinowitz SS**

Gootman PM see **Tong S**

Gootz TD see **Girard AE**

Goovaerts D see **van Woensel PA**

Goovaerts G see **Fransen HR**

Gsowacki J, Gościński I. Doświadczenia w nauczaniu neurochirurgii i neurotraumatologii w czasie studiów lekarskich w Instytucie Neurologii w Krakowie. Neurol Neurochir Pol 1995 Sep-Oct;29(5):753–8 (Eng. Abstr.) **(Pol)**

Gooya J see **Keller JR**

Gooya JM see **Keller JR**

Gooya JM see **Schwarzenberger P**

Gooya JM see **Spence SE**

Gopal A see **Akinboboye O**

Gopal AK see **Chalasani NP**

Gopal AS see **Sapin PM**

Gopal D, Bobkov AA, Schwonek JP, Sanders CR, Ikebe M, Levitsky DI, Burke M. Structural basis for actomyosin chemomechanical transduction by non-nucleoside triphosphate analogues. Biochemistry 1995 Sep 26; 34(38):12178–84

Gopal D, Burke M. Myosin subfragment 1 hydrophobicity changes associated with different nucleotide-induced conformations. Biochemistry 1996 Jan 16;35(2):506–12

Gopal D, Pavlov DI, Levitsky DI, Ikebe M, Burke M. Chemomechanical transduction in the actomyosin molecular motor by 2',3'-dideoxydidehydro-ATP and characterization of its interaction with myosin subfragment 1 in the presence and absence of actin. Biochemistry 1996 Aug 6;35(31):10149–57

Gopal J see **Bandaru B**

Gopal J see **Singh S**

Gopal L, Badrinath SS, Parikh S, Chawla G. Retinal detachment secondary to ocular perforation during retrobulbar anaesthesia. Indian J Ophthalmol 1995 Mar; 43(1):13–5

Gopal L, Bhende M, Sharma T. Vitrectomy for accidental intraocular steroid injection. Retina 1995;15(4):295–9

Gopal L, Sharma T, Ramachandran S, Shanmugasundaram R, Asha V. Retinopathy of prematurity: a study. Indian J Ophthalmol 1995 Jun;43(2):59–61

Gopal L see **Biswas J**

Gopal L see **Sharma T**

Gopal MK, Cetas TC, Rosman D. Miniature dipole E-field probes for characterizing both phase and amplitude of microwave radiators for hyperthermia. Int J Hyperthermia 1995 Nov-Dec;11(6):769–83

Gopal R see **Inamdar NA**

Gopal R see **Kapoor G**

Gopal R see **Parikh PM**

Gopal R see **Smruti BK**

Gopal R see **Vaidya SJ**

Gopal V see **Bhargava P**

Gopal V see **Preisler HD**

Gopal-Srivastava R, Haynes JI 2nd, Piatigorsky J. Regulation of the murine alpha B-crystallin/small heat shock protein gene in cardiac muscle. Mol Cell Biol 1995 Dec; 15(12):7081–90

Gopalakrishna R, Chen ZH, Gundimeda U. Modifications of cysteine-rich regions in protein kinase C induced by oxidant tumor promoters and enzyme-specific inhibitors. Methods Enzymol 1995;252:132–46

Gopalakrishna R see **Gundimeda U**

Gopalakrishna R see **Harris MS**

Gopalakrishna R see **Sakamoto T**

Gopalakrishna R see **Sippy BD**

Gopalakrishna R see **Sweetman LL**

Gopalakrishnakone P, Cheah J, Gwee MC. Black scorpion (Heterometrus longimanus) as a laboratory animal: maintenance of a colony of scorpion for milking of venom for research, using a restraining device. Lab Anim 1995 Oct;29(4):456–8

Gopalakrishnakone P see **Dambisya YM**

Gopalakrishnakone P see **Gong JP**

Gopalakrishnakone P see **Gwee MC**

Gopalakrishnakone P see **Huang MZ**

Gopalakrishnakone P see **Lun KC**

Gopalakrishnakone P see **Maung-Maung-Thwin**

Gopalakrishnakone P see **Ponraj D**

Gopalakrishnakone P see **Pu XC**

Gopalakrishnan G see **Gnanaraj J**

Gopalakrishnan G see **Khan ZU**

Gopalakrishnan G see **Self DJ**

Gopalakrishnan L see **Seelan RS**

Gopalakrishnan M, Buisson B, Touma E, Giordano T, Campbell JE, Hu IC, Donnelly-Roberts D, Arneric SP, Bertrand D, Sullivan JP. Stable expression and pharmacological properties of the human alpha 7 nicotinic acetylcholine receptor. Eur J Pharmacol 1995 Aug 15; 290(3):237–46

Gopalakrishnan M, Monteggia LM, Anderson DJ, Molinari EJ, Piattoni-Kaplan M, Donnelly-Roberts D, Arneric SP, Sullivan JP. Stable expression, pharmacologic properties and regulation of the human neuronal nicotinic acetylcholine alpha 4 beta 2 receptor. J Pharmacol Exp Ther 1996 Jan;276(1):289–97

Gopalakrishnan M see **Parent L**

Gopalakrishnan S, Quinlan MP. Modulation of E-cadherin localization in cells expressing wild-type E1A 12S or hypertransforming mutants. Cell Growth Differ 1995 Aug;

6(8):985–98
Gopalakrishnan S see **Raja DP**
Gopalakrishnan V, Walker S, Khan SA. Stimulation of human papillomavirus type 1a DNA replication by a multimerized AT-rich palindromic sequence. Virology 1995 Dec 1; 214(1):301–6
Gopalakrishnan V see **Hennessy D**
Gopalan BN see **Balasubramanian R**
Gopalan HN see **Ashby J**
Gopalan N, Prakash S, Bhattacharya BK, Anand OP, Rao KM. Development of malathion resistance in Culex quinquefasciatus Say (Diptera: Culicidae).
Indian J Med Res 1996 Feb;103:84–90
Gopalan R see **Janis EM**
Gopalan R see **Mundy LM**
Gopalan S, Bauer DW, Alfano JR, Loniello AO, He SY, Collmer A. Expression of the Pseudomonas syringae avirulence protein AvrB in plant cells alleviates its dependence on the hypersensitive response and pathogenicity (Hrp) secretion system in eliciting genotype-specific hypersensitive cell death [see comments]
Plant Cell 1996 Jul;8(7):1095–105. Comment in: Plant Cell 1996 Jul;8(7):1091–3.
Gopalan S see **Beath SV**
Gopaldas T see **Gujral S**
Gopalkrishna V, Srivastava AN, Hedau S, Sharma JK, Das BC. Detection of human papillomavirus DNA sequences in cancer of the urinary bladder by in situ hybridisation and polymerase chain reaction. Genitourin Med 1995 Aug; 71(4):231–3
Gopalkrishnan K, Padwal V, Balaiah D. Efficiency of routine semen analysis to predict functional and structural integrity of human spermatozoa. Indian J Exp Biol 1995 Sep; 33(9):652–4
Gopalkrishnan K, Padwal V, D'Souza S, Shah R. Severe asthenozoospermia: a structural and functional study.
Int J Androl 1995 Jun;18 Suppl 1:67–74
Gopalkrishnan K see **Katkam RR**
Gopalsami C see **Vaidya AM**
Gopalsami C see **Walker RP**
Gopalsami C see **Yotis WW**
Gopalswamy N see **Bhutani MS**
Gopalswamy N see **Choudhry U**
Gopas J see **Benkarroch D**
Gopas J see **Okimoto T**
Gopas J see **Piura B**
Gopas J see **Rigal-Huguet F**
Gopaul DN, Meyer SL, Degano M, Sacchettini JC, Schramm VL. Inosine-uridine nucleoside hydrolase from Crithidia fasciculata. Genetic characterization, crystallization, and identification of histidine 241 as a catalytic site residue.
Biochemistry 1996 May 14;35(19):5963–70
Gopaul DN see **Degano M**
Gopaul R. Surveillance entomologique à Maurice. Sante 1995 Nov-Dec;5(6):401–5 (Eng. Abstr.) **(Fre)**
Gopaul W see **Soni PN**
Gopčevic A see **Peric M**
Göpel W, Heiduschka P. Interface analysis in biosensor design. Biosens Bioelectron 1995;10(9–10):853–83 (201 ref.)
Göpel W see **Liesenkötter KP**
Göpel W see **Rickert J**
Göpferich A. Mechanisms of polymer degradation and erosion. Biomaterials 1996 Jan;17(2):103–14 (120 ref.)
Göpfert A see **Berger K**
Göpfert C see **Brümmer J**
Göpfert S see **Patsalis T**
Göpfert T, Eckardt KU, Gess B, Kurtz A. Cobalt exerts opposite effects on erythropoietin gene expression in rat hepatocytes in vivo and in vitro. Am J Physiol 1995 Nov; 269(5 Pt 2):R995–1001
Göpfert T, Gess B, Eckardt KU, Kurtz A. Hypoxia signalling in the control of erythropoietin gene expression in rat hepatocytes. J Cell Physiol 1996 Aug;168(2):354–61
Göpfert T see **Ritthaler T**
Gopher A see **Meizer E**
Gopi PG see **Selvakumar N**
Gopi RK see **Hathout GM**
Gopinath C see **Tabata H**
Gopinath DV, Nambi KS. Effects of low doses and low dose rates of external ionizing radiation [letter; comment]
Radiat Res 1995 Dec;144(3):346–8. Comment on: Radiat Res 1995 May;142(2):117–32.
Gopinath K. Steroids in tuberculous meningitis [letter]
J Assoc Physicians India 1995 Nov;43(11):813
Gopinath K see **Bhuvaneshwari M**
Gopinath N, Chadha SL, Shekhawat S, Tandon R. A 5-year follow-up study of hypertension in a rural community.
Indian Heart J 1995 Mar-Apr;47(2):129–33
Gopinath N see **Narayan KM**
Gopinath N see **Tytgat GN**
Gopinath PS see **Mazumdar PK**
Gopinath R see **McCarthy JS**
Gopinath SP see **Robertson CS**
Gopinathan C see **Adhikari S**
Gopinathan KP see **Ramesh G**
Gopinathan KP see **Ramesh GR**
Gopinathan N see **Garg M**
Gopinathan SK, Karwande SV. Current trends in cardiac transplantation. Indian Heart J 1995 Jul-Aug;47(4):323–9 (43 ref.)
Gopinathan SK see **Renlund DG**
Goping G, Kuijpers GA, Vinet R, Pollard HB. Comparison of LR White and Unicryl as embedding media for light and electron immunomicroscopy of chromaffin cells.
J Histochem Cytochem 1996 Mar;44(3):289–95
Goping G, Pollard HB, Adeyemo OM, Kuijpers GA. Effect of MPTP on dopaminergic neurons in the goldfish brain: a light and electron microscope study. Brain Res 1995 Jul 31;687(1–2):35–52
Goping IS, Millar DG, Shore GC. Identification of the human mitochondrial protein import receptor, huMas20p. Complementation of delta mas20 in yeast. FEBS Lett 1995 Oct 2;373(1):45–50
Goping IS see **McBride HM**
Gopish D see **Suresh S**
Goplen AK see **Maehlen J**
Goplen G see **Kanthan R**
Goplen G see **Shaw S**
Goplerud DR see **Ali MM**
Goplerud JM, Kim S, Delivoria-Papadopoulos M. The effect of post-asphyxial reoxygenation with 21% vs. 100% oxygen on Na+,K(+)-ATPase activity in striatum of newborn piglets. Brain Res 1995 Oct 23;696(1–2):161–4
Goplerud JM, McGowan JE, Marro PJ, Delivoria-Papadopoulos M. Effect of nordihydroguaiaretic acid on cerebral blood flow and metabolism during hypoxia in newborn piglets. Biol Neonate 1995;67(6):425–31
Goppelt A, Stelzer G, Lottspeich F, Meisterernst M. A mechanism for repression of class II gene transcription through specific binding of NC2 to TBP-promoter complexes via heterodimeric histone fold domains.
EMBO J 1996 Jun 17;15(12):3105–16
Goppelt A see **Stumpf G**
Goppelt-Struebe M, Stroebel M. Synergistic induction of monocyte chemoattractant protein-1 (MCP-1) by platelet-derived growth factor and interleukin-1.
FEBS Lett 1995 Nov 6;374(3):375–8
Goppelt-Struebe M see **Beiche F**
Goppelt-Struebe M see **Reiser CO**
Goppelt-Struebe M see **Schaefers HJ**
Göppinger A see **Dall P**
Göppinger A see **Ikenberg H**
Gopumadhavan S see **Mitra SK**
Gora D see **Debourdeau P**
Gora D see **Dubiez A**
Gora EP see **Malkin VB**
Gora M, Grzybowska E, Rytka J, Labbe-Bois R. Probing the active-site residues in Saccharomyces cerevisiae ferrochelatase by directed mutagenesis. In vivo and in vitro analyses. J Biol Chem 1996 May 17;271(20):11810–6
Gora PF see **Szczeklik A**
Gora-Harper ML, Hessel E 2nd, Shadick D. Effect of prescribing guidelines on the use of neuromuscular blocking agents. Am J Health Syst Pharm 1995 Sep 1;52(17):1900–4
Gora-Harper ML, Smith R. Paperless system of managing drug information requests [letter]
Am J Health Syst Pharm 1996 Mar 15;53(6):678, 683
Gora-Harper ML, Sunahara JF, Gray MS. Intranasal butorphanol-induced apraxia reversed by naloxone.
Pharmacotherapy 1995 Nov-Dec;15(6):798–800
Gora-Harper ML see **Cropp CD**
Gora-Harper ML see **Hoppe SA**
Gora-Harper ML see **Sunahara JF**
Góra-Tybor J, Robak T, Warzocha K, Grieb P. Influence of 2-chloro-2'-deoxyadenosine alone and in combination with cyclophosphamide or methotrexate on murine leukemia L1210. Arch Immunol Ther Exp (Warsz) 1994; 42(1):39–42
Góra-Tybor J see **Warzocha K**
Gorab E, Garcia de Lacoba M, Botella LM. Structural constraints in expansion segments from a midge 26S rDNA.
J Mol Evol 1995 Dec;41(6):1016–21
Goracci G, Mori G. Aspetti micromorfologici della dentina.
Minerva Stomatol 1995 Sep;44(9):377–87 (52 ref.) (Eng. Abstr.) **(Ita)**
Goracci G see **Covarelli P**
Goracci G see **Iorio P**
Goracci G see **Rossi P**
Gorach GG see **Dadashev SIa**
Goraczniak R see **Duda T**
Goraczniak RM see **Duda T**
Gorai I, Chuki O, Nakayama M, Minaguchi H. Urinary biochemical markers for bone resorption during the menstrual cycle. Calcif Tissue Int 1995 Aug;57(2):100–4
Gorai PA see **Knight JL**
Goraj B see **Rifkinson-Mann S**
Góraj B see **Woźniakowska-Gęsicka T**
Goraj K see **Mainfroid V**
Goral B see **Taczala S**
Goral MI, Mochow-Grundy M, Dermody TS. Sequence diversity within the reovirus S3 gene: reoviruses evolve independently of host species, geographic locale, and date of isolation. Virology 1996 Feb 1;216(1):265–71
Goral S see **Heldermann JH**
Goral S see **Szeic-Kelly CM**
Göral V see **Yilmaz A**
Góralczyk K, Czaja K, Ludwicki JK. Monitoring biologiczny i środowiskowy narażenia na chlorowane węglowodory aromatyczne. Rocz Panstw Zakl Hig 1996;47(1):25–32 (Eng. Abstr.) **(Pol)**
Góralczyk K see **Ludwicki JK**
Góralczyk K see **Sitarska E**
Góralczyk K see **Struciński P**
Góralik E, Labuz D, Józkowicz A, Płytycz B. Studies on transplantation immunity of the yellow-bellied toad Bombina variegata. Arch Immunol Ther Exp (Warsz) 1994; 42(2):141–6
Goralik-Schramel M see **Eberharter A**
Goralik-Schramel M see **Lechner T**
Goralska M see **Sannes PL**
Goralski K see **Escobar MR**
Goralski T see **Blankenberg FG**
Goran MI, Allison DB, Poehlman ET. Issues relating to normalization of body fat content in men and women.
Int J Obes Relat Metab Disord 1995 Sep;19(9):638–43
Goran MI, Driscoll P, Johnson R, Nagy TR, Hunter G. Cross-calibration of body-composition techniques against dual-energy X-ray absorptiometry in young children.
Am J Clin Nutr 1996 Mar;63(3):299–305
Goran MI, Khaled MA. Cross-validation of fat-free mass estimated from body density against bioelectrical resistance: effects of obesity and gender. Obes Res 1995 Nov; 3(6):531–9
Goran MI, Nagy TR. Effect of the pre-testing environment on measurement of metabolic rate in children.
Int J Obes Relat Metab Disord 1996 Jan;20(1):83–7
Goran MI see **Allison DB**
Goran MI see **Calles-Escandón J**
Goran MI see **Johnson RK**
Goran MI see **Nguyen VT**
Goran MI see **Pintauro SJ**
Goran SF see **Cox PM Jr**
Goran SF see **Lamb LS Jr**
Goranchuk VV see **Bochenkov AA**
Goranov M, Porozhanova V, Stambolov B. Ruptura na folikularni i korpus-luteum ialchnikovi kisti--prichina na ostür ginekologichen korem. Akush Ginekol (Sofiia) 1995; 34(3):66–7 (Eng. Abstr.) **(Bul)**
Goranov M see **Porozhanova V**
Goranov S. Clinical aspects of biclonal myelomas.
Folia Med (Plovdiv) 1994;36(4):31–6
Goranov S. Renal disorders and calcium phosphorus tubular dysfunctions in multiple myeloma. Folia Med (Plovdiv) 1995;37(4A Suppl):46
Goranson J, Frank DW. Genetic analysis of exoenzyme S expression by Pseudomonas aeruginosa.
FEMS Microbiol Lett 1996 Jan 15;135(2–3):149–55 (39 ref.)
Göransson H, Lehtosalo J, Vuola J, Pätiälä H, Rokkanen P. Regeneration of defects in articular cartilage with callus and cortical bone grafts. An experimental study.
Scand J Plast Reconstr Surg Hand Surg 1995 Dec; 29(4):281–7
Göransson U. Husläkare med dispens ser hinder för utbildning. Lakartidningen 1995 Dec 13;92(50):4814–5 **(Swe)**
Göransson-Nyberg A, Cassel G, Jeneskog T, Karlsson L, Larsson R, Lundström M, Persson SA. Treatment of organophosphate poisoning in pigs: antidote administration by a new binary autoinjector. Arch Toxicol 1995;70(1):20–7
Gorard DA, Dewsnap PA, Medbak SH, Perry LA, Libby GW, Farthing MJ. Central 5-hydroxytryptaminergic function in irritable bowel syndrome. Scand J Gastroenterol 1995 Oct;30(10):994–9
Gorard DA, Newton M, Burnham WR. Audit of upper gastrointestinal endoscopy [letter; comment] Gut 1995 Sep; 37(3):445. Comment on: Gut 1995 Mar;36(3):462–7.
Gorard DA, Vesselinova-Jenkins CK, Libby GW, Farthing MJ. Migrating motor complex and sleep in health and irritable bowel syndrome. Dig Dis Sci 1995 Nov; 40(11):2383–9
Goraya TY, Wilkins P, Douglas JG, Zhou J, Berti-Mattera LN. Signal transduction alterations in peripheral nerves from streptozotocin-induced diabetic rats.
J Neurosci Res 1995 Jul 1;41(4):518–25
Gorbach SL. Good and laudable pus [editorial; comment]
J Clin Invest 1995 Dec;96(6):2545. Comment on: J Clin Invest 1995 Dec;96(6):2727–31.
Gorbach SL see **Biller JA**
Gorbach SL see **Woods MN**
Gorbach VI see **Poliakova AM**
Gorbacheva ES see **Alekseeva LP**
Gorbacheva ID see **Gruber IM**
Gorbacheva IN see **Drozd NN**
Gorbacheva LB. Biokhimicheskie mekhanizmy lekarstvennoĭ ustoĭchivosti k N-alkil-N-nitrozomochevinam i proizvodnym tsis-dikhlordiaminoplatiny. Vopr Onkol 1995;41(2):50–1 **(Rus)**
Gorbacheva LB see **Dederer LIu**
Gorbachevskaia AI. Proektsii ventral'nogo polia pokryshki, obrazovaniĭ chernogo veshchestva i iader mindalevidnogo tela na raznye segmenty khvostatogo iadra i prilezhashchee iadro u sobaki. Morfologiia 1994 Apr-Jun;106(4–6):63–74 (Eng. Abstr.) **(Rus)**
Gorbachevskaia AI, Chivileva OG. Strukturnaia osnova funktsional'noĭ spetsializatsii pallidarnogo kompleksa mozga koshki. Fiziol Zh Im I M Sechenova 1996 Feb; 82(2):44–9 (Eng. Abstr.) **(Rus)**
Gorbachevskaia AI see **Suvorov NF**
Gorbachevskaia NL see **Khatsenko IE**
Gorbachevskaya AI. Structural basis of the interaction of the limbic and motor systems in the striopallidum.
Neurosci Behav Physiol 1995 Nov-Dec;25(6):433–7
Gorbachevskiĭ SV, Kim AI, Garibian VA, Gorchakova AI, Lepikhova II. Transpozitsiia magistral'nykh sosudov s defektom mezhzheludochkovoĭ peregorodki i vysokoĭ legochnoĭ gipertenzieĭ. Gemodinamika i rezul'taty

korrektsii. Biull Eksp Biol Med 1995 May;119(5):552–5 **(Rus)**

Gorbalenya AE see **Momany C**
Gorbalenya AE see **Snijder EJ**
Gorban' AI see **Aderikhin IV**
Gorban' AN, Popova TG, Sadovskiĭ MG. Geny virusov cheloveka menee izgytochny chem geny cheloveka. Genetika 1996 Feb;32(2):289–94 (Eng. Abstr.) **(Rus)**
Gorban' AN see **Bugaenko NN**
Gorban' EN see **Frol'kis VV**
Gorban–Brennan N see **Gahrmani N**
Gorban–Brennan N see **Goldie SJ**
Gorban' LIa see **Moskvitina GG**
Gorbarets IP see **Kuzin SN**
Gorbas' IM see **Davydenko NV**
Gorbashko AI. Patogenez, diagnostika i lechenie posvagotomicheskoĭ diarei. Vestn Khir Im I I Grek 1992 Mar;148(3):254–62 (Eng. Abstr.) **(Rus)**
Gorbatenkova NV see **Loginov VA**
Gorbatiuk OM see **Iurchenko NI**
Görbe E see **Papp Z**
Gorbea–Robles MC see **Villegas–Castrejon H**
Gorbenko GP. Konkurentnoe vzaimode istvie fluorestsentnogo zonda 4–(n–dimetilaminostiril)–1–metilpiridinii n–toluolsul'fonata i lizotsima s lisosomami. Biofizika 1996 Mar–Apr; 41(2):355–62 (Eng. Abstr.) **(Rus)**
Gorbenko GP. Izmenenie parametrov sviazyvaniia fluorestsentnykh zondov 1–anilinonaftalin–8–sul'fonata i 4–(n–dimetilaminostiril)–1–metilpiridiniĭ n–toluolsul'fonata s liposomami pri vozdeĭstvii radiatsii. Biofizika 1996 Mar–Apr;41(2):363–8 (Eng. Abstr.) **(Rus)**
Gorbenko GP, Diubko TS. Vzaimodeĭstvie 4–(n–dimetilaminostiril)–1–metilpiridinii–n–toluolsul'fonata s liposomami: analiz spektrov fluorestsentsii. Biofizika 1996 Mar–Apr;41(2):348–54 (Eng. Abstr.) **(Rus)**
Gorbenko GP, Diubko TS. Izuchenie indutsirovannogo radiatsieĭ izmeneniia struktury membran s pomoshch'iu fluorestsentnogo zonda. Ukr Biokhim Zh 1995 Jan–Feb; 67(1):100–5 (Eng. Abstr.) **(Rus)**
Gorbenko GP, Krupin VD. Vliianie radiatsii na strukturu belkovogo komponenta éritrotsitarnykh membran. Biofizika 1995 Mar–Apr;40(2):389–92 (Eng. Abstr.) **(Rus)**
Gorbi G see **Corradi MG**
Gorbich LG see **Lemiasev MF**
Gorbien MJ see **Aberg JA**
Gorbman A see **Takahashi A**
Gorbonosov IB see **Semenov FV**
Gorbonosov IV, Semenov FV. Sposob otsenki obezbolivaiushchego deĭstviia lekarstvennykh preparatov. Eksp Klin Farmakol 1996 Jan–Feb;59(1):71–3 (Eng. Abstr.) **(Rus)**
Gorbsky GJ see **Campbell MS**
Gorbsky GJ see **Taagepera S**
Gorbulenko VB see **Arzhantsev PZ**
Gorbulev V see **Akhundova A**
Gorbunoff MJ see **Dumortier C**
Gorbunoff MJ see **Perez–Ramirez B**
Gorbunoff MJ see **Rossi M**
Gorbunov FE, Vinnikov AA, Strelkova NI, Krupennikov AI. Primenenie impul'snogo i nepreryvnogo élektricheskogo polia UVCh v reabilitatsii bol'nykh s sindromom Gilena––Barre i drugimi perifericheskimi mielinopatiiami. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(5):22–6 (Eng. Abstr.) **(Rus)**
Gorbunov GF. Sochetanie raka i nekhodzhkinskoĭ limfomy zheludka. Klin Khir 1996;(1):53 **(Rus)**
Gorbunov GM see **Bugaev AI**
Gorbunov MA, Pavlova LI, Karpovich LG, Kalashnikova TV, Bektimirov TA, Levina VD, Maĭdaniuk AG, Ermolaeva TN, Shervarli VI, Balashev BP, et al. Otsenka reaktogennosti i immunogennosti kul'tural'noĭ kontsentrirovannoĭ inaktivirovannoĭ vaktsiny protiv gepatita A "Gep–A–In–Vak". Vopr Virusol 1995 Sep–Oct; 40(5):219–21 (Eng. Abstr.) **(Rus)**
Gorbunov MA see **Bektimirov TA**
Gorbunov MA see **Karpovich LG**
Gorbunov NS see **Zavoĭkin VD**
Gorbunov NV. Aktivatsiia obrazovaniia okisi azota, oposredovannaia metabotropnymi glutamatnymi retseptorami v pervichnykh kul'turakh kletok–zeren mozzhechka. Biull Eksp Biol Med 1995 Jul;120(7):46–9 **(Rus)**
Gorbunov NV, Osipov AN, Sweetland MA, Day BW, Elsayed NM, Kagan VE. NO–redox paradox: direct oxidation of alpha–tocopherol and alpha–tocopherol–mediated oxidation of ascorbate. Biochem Biophys Res Commun 1996 Feb 27;219(3):835–41
Gorbunov NV see **Kagan BE**
Gorbunov VA. Mikhail Mikhaĭlovich Filippov (k 100–letiiu so dnia rozhdeniia). Voen Med Zh 1996 Apr;317(4):58–9 **(Rus)**
Gorbunova see **Selidovkin GD**
Gorbunova AV. Avtonomnaia nervnaia sistema i ustoichivost' serdechno–sosudistykh funktsiĭ pri ostrom éksperimental'nom émotsionalnom stresse. Vestn Ross Akad Med Nauk 1995;(11):3–9 (Eng. Abstr.) **(Rus)**
Gorbunova AV see **Koplik EV**
Gorbunova OB see **Brovtsyna NB**
Gorbunova VA see **Gershanovich ML**
Gorbunova VA see **Knysh VI**
Gorbunova VA see **Manziuk LV**
Gorbunova VN see **Vakharlovskiĭ VG**
Gorby YA see **Fredrickson JK**
Gorchakova AI see **Gorbachevskiĭ SV**
Gorchakova GA see **Zolotareva TA**
Gorchein A. Porphyria, propofol and rats [letter; comment] Br J Anaesth 1996 Jan;76(1):172. Comment on: Br J Anaesth 1995 Sep;75(3):334–8.
Gorchein A. Treatment of Parkinson's disease in a patient with acute intermittent porphyria [letter] Br J Clin Pharmacol 1995 Jul;40(1):105–6
Gorchev G. Prognostichni faktori pri endometrialniia kartsinom (EK). Akush Ginekol (Sofiia) 1995;34(2):51–3 (32 ref.) **(Bul)**
Gorchkov D see **Poyard S**
Gorcsan J III, Denault A, Mandarino WA, Pinsky MR. Left ventricular pressure–volume relations with transesophageal echocardiographic automated border detection: comparison with conductance–catheter technique. Am Heart J 1996 Mar;131(3):544–52
Gorcsan J 3d, Gulati VK, Mandarino WA, Katz WE. Color–coded measures of myocardial velocity throughout the cardiac cycle by tissue Doppler imaging to quantify regional left ventricular function. Am Heart J 1996 Jun; 131(6):1203–13
Gorcsan J 3rd see **Estrada–Quintero T**
Gorcsan J 3rd see **Gulati VK**
Gorcsan J 3rd see **Katz WE**
Gorcsan J 3rd see **Mandarino WA**
Gorcsan J 3rd see **Mateo R**
Gorcsan J 3rd see **Pinsky MR**
Gorcsan J 3rd see **Sciurba FC**
Gorczynski RM, Chung S, Fu XM, Levy G, Sullivan B, Chen Z. Manipulation of skin graft rejection in alloimmune mice by anti–VCAM–1:VLA–4 but not anti–ICAM–1:LFA–1 monoclonal antibodies. Transpl Immunol 1995 Mar; 3(1):55–61
Gorczyca A see **Konior R**
Gorczyca DP. MR imaging of breast implants. Magn Reson Imaging Clin N Am 1994 Nov;2(4):659–72 (29 ref.)
Gorczyca DP see **Ahn CY**
Gorczyca DP see **Farria DM**
Gorczyca E see **Jendryczko A**
Gorczyca J see **Pityński K**
Gorczyca JT see **Hartford JM**
Gorczyca JT see **Nassif JM**
Gorczyca M see **Malec D**
Gorczyca P see **Leksowski W**
Gorczyca W see **Chen ZP**
Gorczyca W see **Duś D**
Gorczyca W see **Pennington MW**
Gorczyca W see **Qiao L**
Gorczyca WA see **Duda T**
Gorczyca WA see **Semple–Rowland SL**
Gorczynska E, Spaliviero J, Handelsman DJ. Cyclic adenosine 3',5'–monophosphate–independent regulation of cytosolic calcium in Sertoli cells. Endocrinology 1996 Jun; 137(6):2617–25
Gorczynska K see **Ferrari G**
Gorczynski R see **Clavien PA**
Gorczynski RM, Adams RB, Levy GA, Chung SW. Correlation of peripheral blood lymphocyte and intragraft cytokine mRNA expression with rejection in orthotopic liver transplantation. Surgery 1996 Sep;120(3):496–502
Gorczynski RM, Chen Z, Hoang Y, Rossi–Bergman B. A subset of gamma delta T–cell receptor–positive cells produce T–helper type–2 cytokines and regulate mouse skin graft rejection following portal venous pretransplant preimmunization. Immunology 1996 Mar;87(3):381–9
Gorczynski RM, Chung S, Hoang Y, Sullivan B, Chen Z. Altered patterns of migration of cytokine–producing T lymphocytes in skin–grafted naive or immune mice following in vivo administration of anti–VCAM–1 or –ICAM–1. Immunology 1996 Apr;87(4):573–80
Gorczynski RM, Fu XM, Chung S, Sullivan B, Chen Z. Manipulation of xenogeneic skin and/or renal graft survival in the rat–mouse concordant combination by portal vein pretransplant transfusion. Transpl Immunol 1995 Dec; 3(4):321–9
Gorczynski RM, Hozumi N, Wolf S, Chen Z. Interleukin 12 in combination with anti–interleukin 10 reverses graft prolongation after portal venous immunization. Transplantation 1995 Dec 15;60(11):1337–41
Gorczynski RM, Rossi–Bergman B, Sullivan B, Chen Z. Role of reactive nitrogen intermediates in the regulation of allogeneic skin graft survival in mice after portal vein pretransplant transfusion. Transplantation 1995 Oct 15; 60(7):707–13
Gorczynski RM see **Chung SW**
Gorczynski RM see **Gnanapandithen K**
Gorczynski RM see **Morato EF**
Gorczynski RM see **Pope M**
Gorczynski RM see **Teng YT**
Gorczynski RM see **Waddell TK**
Gordaliza M, del Corral JM, Castro MA, López–Vázquez ML, San Feliciano A, García–Grávalos MD, Carpy A. Synthesis and evaluation of pyrazolignans. A new class of cytotoxic agents. Bioorg Med Chem 1995 Sep;3(9):1203–10
Gordaliza M, Faircloth GT, Castro MA, Miguel del Corral JM, López–Vázquez ML, San Feliciano A. Immunosuppressive cyclolignans. J Med Chem 1996 Jul 5;39(14):2865–8
Gordan G see **Fielding LE**
Gordani B see **Ranchere JY**
Gordee RS see **Rodriguez MJ**
Gordeev EP see **Morozov VM**
Gordeev NA see **Afonin DN**
Gordeev PS, Eramishantsev AK, Vinnitskiĭ LI. Sostoianie obmena zheleza u bol'nykh s portal'noĭ gipertenziei. Khirurgiia (Mosk) 1996;(1):33–6 (Eng. Abstr.) **(Rus)**
Gordeev SA see **Glukhov AI**
Gordeeva AA see **Fleischman EW**
Gordeeva TA see **Kichigina VF**
Gordeladze AS, Smirnov OA, Radchenko VG, Saburova GS. Kliniko–morfologicheskaia kharakteristika pervichnogo gemokhromatoza. Arkh Patol 1995 Nov–Dec;57(6):44–8 (Eng. Abstr.) **(Rus)**
Gordeladze JO see **Jablonski G**
Gordeladze JO see **Mortensen BM**
Gordeliy VI, Cherezov VG, Tugan–Baranovskaya AD, Yagujinskiy LS. Investigation of the structure of thylakoid membranes (spinach) by means of small–angle neutron scattering. Biochem Mol Biol Int 1996 Mar;38(3):485–91
Gordeliy VI, Kiselev MA. Definition of lipid membrane structural parameters from neutronographic experiments with the help of the strip function model. Biophys J 1995 Oct;69(4):1424–8
Gorden P, Skarulis MC, Roach P, Comi RJ, Fraker DL, Norton JA, Alexander HR, Doppman JL. Plasma proinsulin–like component in insulinoma: a 25–year experience. J Clin Endocrinol Metab 1995 Oct; 80(10):2884–7
Gorden P see **Formisano P**
Gorden R see **Armstrong K**
Gorden RW see **Leonas KK**
Gordenin DA see **Tran HT**
Gordeuk VR, McLaren CE, MacPhail AP, Deichsel G, Bothwell TH. Associations of iron overload in Africa with hepatocellular carcinoma and tuberculosis: Strachan's 1929 thesis revisited. Blood 1996 Apr 15;87(8):3470–6
Gordeuk VR see **Gangaidzo IT**
Gordeuk VR see **Mabeza GF**
Gordeuk VR see **Thuma PE**
Gordeuk VR see **Wurapa RK**
Gordey M, Kang M, Olsen RW, Spigelman I. Zinc modulation of GABAA receptor–mediated chloride flux in rat hippocampal slices. Brain Res 1995 Sep 11;691(1–2):125–32
Gordge PC, Clegg RA, Miller WR. Ca(2+)–dependent and Ca(2+)–independent protein kinase C activity in human breast biopsies. Biochem Soc Trans 1995 Aug;23(3):449S
Gordh T, Rawal N, Ström S, Hök B. Respiratory monitoring during postoperative analgesia. J Clin Monit 1995 Nov; 11(6):365–72
Gordh T see **Kristensen JD**
Gordh T see **Lindh C**
Gordh T see **Mustafa A**
Gordh T Jr see **Svensson BA**
Gordh T Jr see **Wahren LK**
Gordia S see **Gutierrez C**
Gordian ME, Huelsman MD, Brecht ML, Fisher DG. Health effects of methyl tertiary butyl ether (MTBE) in gasoline in Alaska. Alaska Med 1995 Jul–Sep;37(3):101–3, 119
Gordiani B see **Ranchere JY**
Gordienko AI see **Bakova AA**
Gordienko SV see **Belousova NI**
Gordienko IYu, Grechanina EYa, Sopko NI, Tarapurova EN, Mikchailets LP. Prenatal diagnosis of osteochondrodysplasias in high risk pregnancy. Am J Med Genet 1996 May 3;63(1):90–7
Gordievskaia NV see **Medvedev VI**
Gordillo B see **Koo D**
Gordillo I see **González–López A**
Gordillo Alvarez–Valdés MV. Sida y mujer: es posible una prevención más eficaz? Med Clin (Barc) 1996 May 18; 106(19):734–6 **(Spa)**
Gordillo Chaves J see **Soria Corón MR**
Gordillo–Paniagua G, Guarner V, Kuthy–Porter J, Kretschmer RR, Blum–Gordillo B. El impacto del transplante de órganos a 40 años de su inicio. Gac Med Mex 1995 Mar–Apr;131(2):173–89 **(Spa)**
Gordin A see **Ahtila S**
Gordin A see **Illi A**
Gordin FM see **Simberkoff MS**
Gordin J see **Florent C**
Gordina GA see **Makhonova LA**
Gordini V see **Colucci V**
Gordis E. Alcohol research: at the cutting edge. Arch Gen Psychiatry 1996 Mar;53(3):199–201
Gordis L. The scope of screening. J Med Screen 1994 Apr; 1(2):98–100
Gordjani N, Burghard R, Müller D, Mathii H, Mergehenn G, Leititis JU, Brandis M. Urinary excretion of adenosine deaminase binding protein in neonates treated with tobramycin. Pediatr Nephrol 1995 Aug;9(4):419–22
Gordji A see **Katti E**
Gordo P see **de Pablo M**
Gordon A. Why do we still circumcise male babies? [editorial] Br J Obstet Gynaecol 1995 Dec;102(12):939–40
Gordon A. Famciclovir for the treatment of herpes zoster. J Fam Pract 1996 Apr;42(4):350
Gordon A. Biotinidase mutational "hotspot" [letter; comment] Nat Genet 1996 Jun;13(2):144–5. Comment on: Nat Genet

1995 Sep;11(1):96–8.

Gordon A. Close Encounters: unidentified flying object relations. Psychoanal Rev 1995 Oct;82(5):741–57

Gordon A, Hultman E, Kaijser L, Kristjansson S, Rolf CJ, Nyquist O, Sylvén C. Creatine supplementation in chronic heart failure increases skeletal muscle creatine phosphate and muscle performance. Cardiovasc Res 1995 Sep; 30(3):413–8

Gordon A see **Carey PD**

Gordon A see **Foster-Williams K**

Gordon A see **Goldenberg IM**

Gordon A see **Lawrence K**

Gordon A see **O'Brien P**

Gordon A see **Siles E**

Gordon AC, Hughes JP, Ruttley MS. Imaging of traumatic aortic injury [letter; comment] Clin Radiol 1996 Feb; 51(2):152. Comment on: Clin Radiol 1995 May;50(5):281–7.

Gordon AC, Wright I, Pugh ND. Duplication of the superficial femoral vein: recognition with duplex ultrasonography. Clin Radiol 1996 Sep;51(9):622–4

Gordon AC see **Kondaveeti-Gordon U**

Gordon AG. Endometrial ablation. Baillieres Clin Obstet Gynaecol 1995 Jun;9(2):ix–x

Gordon AG. Safety and training. Baillieres Clin Obstet Gynaecol 1995 Jun;9(2):241–9

Gordon AG. Do musical hallucinations have a neurological cause? [letter; comment] J Neurol Neurosurg Psychiatry 1995 Nov;59(5):563–4. Comment on: J Neurol Neurosurg Psychiatry 1995 Jun;58(6):763–4.

Gordon AG. Schizophrenia and the ear [letter] Schizophr Res 1995 Nov;17(3):289–91

Gordon AJ see **Diatloff-Zito C**

Gordon AK, Herzog A, Lichtenfeld D. Surveying donor families: a comparison of two organ procurement organizations. Clin Transplant 1995 Jun;9(3 Pt 1):141–5

Gordon AL see **Mueller TI**

Gordon AM, Soechting JF. Use of tactile afferent information in sequential finger movements. Exp Brain Res 1995; 107(2):281–92

Gordon AM see **Dong W**

Gordon AM see **Henningsen H**

Gordon AM see **Ridgway EB**

Gordon AN see **Cameron RD**

Gordon AR. Predental advisors—an unrecognized asset of the profession. J Dent Educ 1996 May;60(5):416–7

Gordon AS see **Coe IR**

Gordon AT see **Mateos S**

Gordon B. Interview with Brian Gordon [interview by Teresa Jane Waddington] Br Dent J 1995 Nov 11;179(9):324–6

Gordon B, Haire W, Ruby E, Stephens L, Kotulak G, Kessinger A. Prolonged deficiency of protein C following hematopoietic stem cell transplantation. Bone Marrow Transplant 1996 Mar;17(3):415–9

Gordon B, Manivel JC, Gonzalez R, Reinberg Y. Synchronous bilateral Wilms' tumor in a neonate. Urology 1996 Mar; 47(3):409–11

Gordon B see **Boatman D**

Gordon B see **Holcomb HH**

Gordon B see **Krauss GL**

Gordon B see **Nii Y**

Gordon B see **Selnes OA**

Gordon B see **Tseng YL**

Gordon BA, Martinez S, Collins AJ. Pyomyositis: characteristics at CT and MR imaging. Radiology 1995 Oct;197(1):279–86

Gordon BA see **Rupar CA**

Gordon BA see **Seo HC**

Gordon BE, Tilley LP, Raymond RM. Left ventricular function in a dog with left anterior fascicular block. Lab Anim Sci 1995 Dec;45(6):686–9

Gordon BG see **Haire WD**

Gordon BG see **Patton DF**

Gordon BG see **Weisenburger DD**

Gordon BJ, Milke DJ. Dose related response to clozapine in a state psychiatric hospital population: a naturalistic study. Psychiatr Q 1996 Spring;67(1):65–74

Gordon BJ, Milke DJ. Clozapine and recidivism [letter] Psychiatr Serv 1995 Oct;46(10):1079

Gordon BR. Immunotherapy basics. Otolaryngol Head Neck Surg 1995 Nov;113(5):597–602 (51 ref.)

Gordon BR. Future immunotherapy: what lies ahead? Otolaryngol Head Neck Surg 1995 Nov;113(5):603–5

Gordon BR, Parker TS, Levine DM, Saal SD, Wang JC, Sloan BJ, Barie PS, Rubin AL. Low lipid concentrations in critical illness: implications for preventing and treating endotoxemia. Crit Care Med 1996 Apr;24(4):584–9

Gordon C, McGurk G, Wallace M, Hastie ND. A conditional lethal mutant in the fission yeast 26 S protease subunit mts3+ is defective in metaphase to anaphase transition. J Biol Chem 1996 Mar 8;271(10):5704–11

Gordon C, Matthews N, Schlesinger BC, Akbar AN, Bacon PA, Emery P, Salmon M. Active systemic lupus erythematosus is associated with the recruitment of naive/resting T cells. Br J Rheumatol 1996 Mar; 35(3):226–30

Gordon C see **Johnson AE**

Gordon CJ. Factors influencing diisopropyl fluorophosphate-induced hypothermia and hyperthermia in the rat. Neurotoxicol Teratol 1995 Nov–Dec; 17(6):679–83

Gordon CJ, O'Callaghan JP. Trimethyltin-induced neuropathy in the rat: interaction with thermoregulation. Neurotoxicology 1995 Summer;16(2):319–26

Gordon CJ, Yang Y, Gray LE Jr. Autonomic and behavioral thermoregulation in golden hamsters exposed perinatally to dioxin. Toxicol Appl Pharmacol 1996 Mar;137(1):120–5

Gordon CJ see **Herbert SI**

Gordon CJ see **Stanton ME**

Gordon CL, Webber CE, Adachi JD, Christoforou N. In vivo assessment of trabecular bone structure at the distal radius from high-resolution computed tomography images. Phys Med Biol 1996 Mar;41(3):495–508

Gordon CL see **Cake KM**

Gordon CL see **Webber CE**

Gordon CM, Carey MP. Alcohol's effects on requisites for sexual risk reduction in men: an initial experimental investigation. Health Psychol 1996 Jan;15(1):56–60

Gordon CM, Rowitch DH, Mitchell ML, Kohane IS. Topical iodine and neonatal hypothyroidism. Arch Pediatr Adolesc Med 1995 Dec;149(12):1336–9

Gordon CR, Crockard HA, Symon L. Surgical management of spinal cord cavernoma. Br J Neurosurg 1995;9(4):459–64

Gordon CR, Fletcher WA, Jones GM, Block EW. Is the stepping test a specific indicator of vestibulospinal function? Neurology 1995 Nov;45(11):2035–7

Gordon CR, Spitzer O, Doweck I, Melamed Y, Shupak A. Clinical features of mal de debarquement: adaptation and habituation to sea conditions. J Vestib Res 1995 Sep–Oct; 5(5):363–9

Gordon CS see **Hyacinthe LM**

Gordon CT see **Alaghband-Rad J**

Gordon CT see **Jacobsen LK**

Gordon D. Vegetable proteins can stand alone [letter; comment] J Am Diet Assoc 1996 Mar;96(3):230–2. Comment on: J Am Diet Assoc 1995 Aug;95(8):898–903.

Gordon D. Census based deprivation indices: their weighting and validation. J Epidemiol Community Health 1995 Dec; 49 Suppl 2:S39–44

Gordon D, Martin-Eauclaire MF, Cestèle S, Kopeyan C, Carlier E, Khalifa RB, Pelhate M, Rochat H. Scorpion toxins affecting sodium current inactivation bind to distinct homologous receptor sites on rat brain and insect sodium channels. J Biol Chem 1996 Apr 5;271(14):8034–45

Gordon D see **Baigis-Smith J**

Gordon D see **Bray GA**

Gordon D see **Cestèle S**

Gordon D see **Chang MW**

Gordon D see **Fox BA**

Gordon D see **Geiger G**

Gordon D see **Isik FF**

Gordon D see **Kang S**

Gordon D see **Kaski JC**

Gordon D see **Kolpakov V**

Gordon D see **Lanar DE**

Gordon D see **Muller DW**

Gordon D see **Nabel GJ**

Gordon D see **Pompili VJ**

Gordon D see **Reardon BJ**

Gordon D see **Sarkar R**

Gordon D see **Scherer PR**

Gordon D see **Schwartz SM**

Gordon D see **Simari RD**

Gordon D see **Thackray BD**

Gordon D see **Zilberberg N**

Gordon DA see **Archer C**

Gordon DA see **Khoudary KP**

Gordon DA see **Morgan JP**

Gordon DA see **Wang S**

Gordon DB, Marafioti S, Carter M, Kunov H, Dolan A. The electronic patient record: a strategic planning framework. Medinfo 1995;8 Pt 1:296

Gordon DB see **Claydon MA**

Gordon DB see **Hilton PJ**

Gordon DB see **Turner JB**

Gordon DF, Wagner J, Atkinson BL, Chiono M, Berry R, Sikela J, Gutierrez-Hartmann A. Human Cart-1: structural organization, chromosomal localization, and functional analysis of a cartilage-specific homeodomain cDNA. DNA Cell Biol 1996 Jul;15(7):531–41

Gordon DF see **Haugen BR**

Gordon DJ see **Davis BR**

Gordon DJ see **Freedman LS**

Gordon DJ see **Templeton PA**

Gordon DL see **Blackmore TK**

Gordon DL see **Carron JA**

Gordon DL see **Hallsworth PG**

Gordon DL see **Heath CH**

Gordon DM, Duffy PE, Heppner DG, Lyon JA, Williams JS, Scheumann D, Farley L, Stacey D, Haynes JD, Sadoff JC, Ballou WR. Phase I safety and immunogenicity testing of clinical lots of the synthetic Plasmodium falciparum vaccine SPf66 produced under good manufacturing procedure conditions in the United States. Am J Trop Med Hyg 1996 Jul;55(1):63–8

Gordon DM see **Heppner DG**

Gordon DM see **Krzych U**

Gordon DM see **Nosten F**

Gordon DM see **Stephens HA**

Gordon DM see **Wizel B**

Gordon DR see **Davey KG**

Gordon DS, Black K. Death by suicide in Grampian 1974–1990', Health Bulletin 1996; 37–44 [letter] Health Bull (Edinb) 1996 May;54(3):282

Gordon DS, Fraser M, McWhirter MF, Moir DC. Perceived usefulness of the Director of Public Health Annual Report: a consumer survey. Public Health 1996 Jan;110(1):25–9

Gordon DS see **Botchkarev VA**

Gordon DS see **Tirona MR**

Gordon DT see **Howard MD**

Gordon E, Rudehill A, von Holst H. Behandlingsresultat av akuta skallskador på KS under 25 år. Förbättrat utfall med hyperventilering. Lakartidningen 1996 Aug 28; 93(35):2947–51 **(Swe)**

Gordon E, von Holst H, Rudehill A. Outcome of head injury in 2298 patients treated in a single clinic during a 21-year period. J Neurosurg Anesthesiol 1995 Oct;7(4):235–47

Gordon E see **Anderson J**

Gordon E see **Bryant RA**

Gordon E see **Gonsalvez CJ**

Gordon E see **Haig AR**

Gordon E see **Hook S**

Gordon E see **Manor BR**

Gordon EA see **Velimirovic BM**

Gordon EC. Arthrogryposis multiplex congenita, AD 1156. Dev Med Child Neurol 1996 Jan;38(1):80–3

Gordon EH see **Villareal MS**

Gordon EJ, Myers KJ, Dougherty JP, Rosen H, Ron Y. Both anti-CD11a (LFA-1) and anti-CD11b (MAC-1) therapy delay the onset and diminish the severity of experimental autoimmune encephalomyelitis. J Neuroimmunol 1995 Nov;62(2):153–60

Gordon EL, Meno JR, Ngai AC, Lam AM, Winn HR. Anesthetic-dependent pial arteriolar response to ethanol. J Neurosurg 1995 Nov;83(5):875–7

Gordon EM, Venkatesan N, Salazar R, Tang H, Schmeidler-Sapiro K, Buckley S, Warburton D, Hall FL. Factor XII-induced mitogenesis is mediated via a distinct signal transduction pathway that activates a mitogen-activated protein kinase. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):2174–9

Gordon EM see **Hao QL**

Gordon EM see **Morris SB**

Gordon EM see **Ni ZJ**

Gordon EM see **Skotzko M**

Gordon ER see **Sanabria JR**

Gordon FD see **Crenshaw WB**

Gordon FD see **Marcos-Alvarez A**

Gordon G see **Abele J**

Gordon G see **Campion GV**

Gordon G see **Fang B**

Gordon GB see **Helzlsouer KJ**

Gordon GH, Baker L, Levinson W. Physician-patient communication in managed care. West J Med 1995 Dec; 163(6):527–31

Gordon GH see **Joos SK**

Gordon GI see **Motarjeme A**

Gordon GM see **Lubet RA**

Gordon GR see **Sato T**

Gordon GS, Wallace SJ, Neal JW. Intracranial tumours during the first two years of life: presenting features. Arch Dis Child 1995 Oct;73(4):345–7

Gordon H. 'Psychopaths' in special hospitals [letter] Br J Psychiatry 1996 May;168(5):653

Gordon H. Forensic psychiatry in Israel [letter; comment] Isr J Psychiatry Relat Sci 1995;32(4):300. Comment on: Isr J Psychiatry Relat Sci 1995;32(2):86–93.

Gordon H. Communicable disease control in England; recommendations from an American [letter; comment] J Public Health Med 1995 Jun;17(2):240–1. Comment on: J Public Health Med 1994 Dec;16(4):415–22.

Gordon H see **Aboud E**

Gordon H see **Bowen DC**

Gordon H see **McCaffrey M**

Gordon H see **Mook-Jung I**

Gordon HJ see **Cason BA**

Gordon HK see **Kaye SB**

Gordon HL see **Baker TM**

Gordon HS, Rosenthal GE. Impact of marital status on outcomes in hospitalized patients. Evidence from an academic medical center. Arch Intern Med 1995 Dec 11-25;155(22):2465–71

Gordon HS, Rosenthal GE. Impact of interhospital transfers on outcomes in an academic medical center. Implications for profiling hospital quality. Med Care 1996 Apr; 34(4):295–309

Gordon I. A practical guide to thrombolysis. Practitioner 1995 Nov;239(1556):676–8 (10 ref.)

Gordon I, Ben-Eliyahu S, Rosenne E, Sehayek E, Michaelson DM. Derangement in stress response of apolipoprotein E-deficient mice. Neurosci Lett 1996 Mar 15; 206(2–3):212–4

Gordon I, Grauer E, Genis I, Sehayek E, Michaelson DM. Memory deficits and cholinergic impairments in apolipoprotein E-deficient mice. Neurosci Lett 1995 Oct 13;199(1):1–4

Gordon I see **Davenport M**

Gordon I see **Evans K**

Gordon I see **Flower MA**

Gordon I see **Genis I**

Gordon I see **Jobling JC**

Gordon I see **Sekhsaria S**

Gordon I see **Smith T**

Gordon IL. Scatchard analysis of fluorescent concanavalin A binding to lymphocytes. Cytometry 1995 Jul 1; 20(3):238–44

Gordon IL. Effects of stenosis on transit-time ultrasound measurements of blood flow. Ultrasound Med Biol 1995; 21(5):623–33

Gordon IL, Kohl CA, Arefi M, Complin RA, Vulpe M. Spinal cord injury increases the risk of abdominal aortic aneurysm. Am Surg 1996 Mar;62(3):249–52

Gordon IL, Stemmer EA, Wilson SE. Redistribution of blood flow after carotid endarterectomy. J Vasc Surg 1995 Oct; 22(4):349–58; discussion 358–60

Gordon IL see **Nakamura S**
Gordon J see **Christou NV**
Gordon J see **Fang P**
Gordon J see **Franks RR**
Gordon J see **Holder M**
Gordon J see **Hollyoake M**
Gordon J see **Jack RW**
Gordon J see **Katira A**
Gordon J see **Lawrence K**
Gordon J see **MacDonald I**
Gordon J see **Rasty S**
Gordon J see **Rencic A**
Gordon J see **Savarese DM**
Gordon J see **Wang H**

Gordon JA, Stryker MP. Experience-dependent plasticity of binocular responses in the primary visual cortex of the mouse. J Neurosci 1996 May 15;16(10):3274–86

Gordon JA, Wulc AE, Budenz DL, Nevyas HJ. Delayed suprachoroidal hemorrhage mimicking acute retrobulbar hemorrhage. Surv Ophthalmol 1995 Nov–Dec;40(3):229–31

Gordon JA see **Lake JR**

Gordon JB, Martinez FR, O'Donnell DC, Tod ML. Effects of hypoxia and vascular tone on endothelium-dependent and –independent responses in developing lungs. J Appl Physiol 1995 Sep;79(3):824–30

Gordon JB see **Burns JC**
Gordon JB see **Coventry MJ**

Gordon JD, Mesiano S, Zaloudek CJ, Jaffe RB. Vascular endothelial growth factor localization in human ovary and fallopian tubes: possible role in reproductive function and ovarian cyst formation. J Clin Endocrinol Metab 1996 Jan; 81(1):353–9

Gordon JD, Riggs KW, Rurak DW, Kwan E, Hall C, Abbott FS. The pharmacokinetics of valproic acid in pregnant sheep after maternal and fetal intravenous bolus administration. Drug Metab Dispos 1995 Dec;23(12):1383–9

Gordon JD, Shifren JL, Foulk RA, Taylor RN, Jaffe RB. Angiogenesis in the human female reproductive tract. Obstet Gynecol Surv 1995 Sep;50(9):688–97 (126 ref.)

Gordon JF see **Arribas SM**
Gordon JF see **Devlin AM**
Gordon JF see **McGrath JC**
Gordon JG see **Tonn GR**
Gordon JI see **Brugarolas J**
Gordon JI see **Bry L**
Gordon JI see **Hermiston ML**
Gordon JI see **Li Q**
Gordon JI see **Rowe LB**
Gordon JI see **Simon TC**
Gordon JI see **Weinberg RA**
Gordon JI see **Wong MH**
Gordon JL see **Bry L**
Gordon JM see **Fantes JA**
Gordon JR see **Billinghurst RC**

Gordon JS. The voices of experience and the process of change in medicine. Altern Ther Health Med 1996 May; 2(3):96, 95

Gordon JW. The daunting challenges of gene therapy for malignant disease [editorial] Hepatology 1996 Jun; 23(6):1696–7

Gordon K, Bawden H, Camfield P, Mann S, Orlik P. Valproic acid treatment of learning disorder and severely epileptiform EEG without clinical seizures. J Child Neurol 1996 Jan;11(1):41–3

Gordon K, MacSween J, Dooley J, Camfield C, Camfield P, Smith B. Families are content to discontinue antiepileptic drugs at different risks than their physicians. Epilepsia 1996 Jun;37(6):557–62

Gordon K see **Camfield C**
Gordon K see **Camfield CS**
Gordon K see **Camfield P**
Gordon K see **Dooley J**
Gordon K see **Heikinheimo O**
Gordon K see **Hugo C**
Gordon K see **Iruela-Arispe L**
Gordon K see **Kamada S**
Gordon K see **Kerdelhué B**
Gordon K see **Lanzendorf SE**
Gordon K see **Sillem M**
Gordon K see **Weinberger R**

Gordon KB, Garden JM, Robinson JK. Bowen's disease of the distal digit. Outcome of treatment with carbon dioxide laser vaporization. Dermatol Surg 1996 Aug;22(8):723–8

Gordon KB, Guitart J, Kuzel T, Salard D, Bakouche O, Domer P, Roenigk H, Rosen S. Pseudo-mycosis fungoides in a patient taking clonazepam and fluoxetine. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):304–6

Gordon KE see **Wirrell EC**
Gordon KK see **Husain S**
Gordon KL see **Pichler RH**
Gordon L see **Bhatia M**
Gordon L see **Carroll KM**
Gordon L see **McCown JS**
Gordon L see **Sclafani AP**
Gordon L see **Silverman PM**
Gordon L see **Weiss ND**
Gordon L see **Winter JN**

Gordon LA, Bergmann A, Christensen M, Danganan L, Lee DA, Ashworth LK, Nelson DO, Olsen AS, Mohrenweiser HW, Carrano AV, et al. A 30-Mb metric fluorescence in situ hybridization map of human chromosome 19q. Genomics 1995 Nov 20;30(2):187–94

Gordon LA see **Ashworth LK**
Gordon LA see **Griffiths SA**
Gordon LA see **Lekawa M**
Gordon LA see **Shapiro SJ**

Gordon LE. Mental health of medical students: the culture of objectivity in medicine. Pharos 1996 Spring;59(2):2–10

Gordon LI, Anderson J, Habermann TM, Winter JN, Glick J, Schilder RJ, Cassileth P. Phase I trial of dose escalation with growth factor support in patients with previously untreated diffuse aggressive lymphomas: determination of the maximum-tolerated dose of ProMACE-CytaBOM. J Clin Oncol 1996 Apr;14(4):1275–81

Gordon LI see **LaCombe MA**
Gordon LK see **Eggena M**

Gordon LM, Stein SM, Ralls PW. Traumatic epididymitis: evaluation with color Doppler sonography. AJR Am J Roentgenol 1996 Jun;166(6):1323–5

Gordon LM, Waring AJ, Curtain CC, Kirkpatrick A, Leung C, Faull K, Mobley PW. Antivirals that target the amino-terminal domain of HIV type 1 glycoprotein 41. AIDS Res Hum Retroviruses 1995 Jun;11(6):677–86

Gordon LR see **Storer RD**

Gordon M. US physician warns Canadians about privatization [letter] [see comments] Can Med Assoc J 1996 Jan 15; 154(2):142–3. Comment in: Can Med Assoc J 1996 Jun 15;154(12):1827; discussion 1828. Comment in: Can Med Assoc J 1996 Jun 15;154(12):1827–8.

Gordon M. A system worth saving [editorial] Can Med Assoc J 1996 May 1;154(9):1395–6

Gordon M. CPR survival of older nursing home patients [letter; comment] J Am Geriatr Soc 1996 Jan;44(1):100. Comment on: J Am Geriatr Soc 1995 May;43(5):520–7.

Gordon M. On-site acute care for residents of long-term care facilities. J Am Geriatr Soc 1996 May;44(5):606–7

Gordon M. Government assault on Canada's physicians [see comments] Lancet 1996 Jan 20;347(8995):137–8. Comment in: Lancet 1996 Mar 2;347(9001):621.

Gordon M. Severe toxicity of fialuridine (FIAU) [letter; comment] N Engl J Med 1996 Apr 25;334(17):1136–7; discussion 1137–8. Comment on: N Engl J Med 1995 Oct 26;333(17):1099–105.

Gordon M. A cornucopia of drug discovery? [letter; comment] Nat Med 1996 Jan;2(1):6. Comment on: Nat Med 1995 Nov;1(11):1122–5.

Gordon M. Dietary antioxidants in disease prevention. Nat Prod Rep 1996 Aug;13(4):265–73 (130 ref.)

Gordon M, Berger PB. The alluring myth of private medicine. Can Med Assoc J 1996 Aug 15;155(4):404–6

Gordon M, Guralnik M, Kaneko Y, Mimura T, Goodgame J, Lang W. Further clinical studies of curdlan sulfate (CRDS)—an anti-HIV agent. J Med 1995;26(3–4):97–131

Gordon M, Landon MB, Samuels P, Hissrich S, Gabbe SG. Perinatal outcome and long-term follow-up associated with modern management of diabetic nephropathy. Obstet Gynecol 1996 Mar;87(3):401–9

Gordon M, Levitt D. Physicians, ethics, advance directives, and long-term care [letter] J Am Geriatr Soc 1996 Apr; 44(4):471–2

Gordon M see **Douer D**
Gordon M see **Jakubowski A**
Gordon M see **Lippmann ML**
Gordon M see **Schallhorn SC**
Gordon M see **Waring GO 3rd**

Gordon MA, Silverstein H, Willcox TO, Rosenberg SI. Lightning injury of the tympanic membrane. Am J Otol 1995 May;16(3):373–6 (7 ref.)

Gordon MA see **Urban MK**
Gordon MB see **Raffin B**

Gordon MC, Iams JD. Magnesium sulfate. Clin Obstet Gynecol 1995 Dec;38(4):706–12 (25 ref.)

Gordon MC, Kennedy MS, O'Shaughnessy RW, Waheed A. Severe hemolytic disease of the newborn due to anti-Js(b). Vox Sang 1995;69(2):140–1

Gordon MC, Samuels P. Indomethacin. Clin Obstet Gynecol 1995 Dec;38(4):697–705 (23 ref.)

Gordon MC, Zimmerman PD, Landon MB, Gabbe SG, Kniss DA. Insulin and glucose modulate glucose transporter messenger ribonucleic acid expression and glucose uptake in trophoblasts isolated from first-trimester chorionic villi. Am J Obstet Gynecol 1995 Oct;173(4):1089–97

Gordon MC see **Shubert PJ**

Gordon MD, Ireland K. Epithelial neoplasms of the ovary. An update on current concepts. Clin Lab Med 1995 Sep; 15(3):575–93 (46 ref.)

Gordon MD, Ireland K. New developments in sex cord-stromal and germ cell tumors of the ovary. Clin Lab Med 1995 Sep;15(3):595–610 (50 ref.)

Gordon MD see **Sangueza OP**

Gordon MF, Bressman S, Brin MF, de Leon D, Warburton D, Yebou K, Fahn S. Dystonia in a patient with deletion of 18q. Mov Disord 1995 Jul;10(4):496–9

Gordon MJ see **Blair IP**
Gordon MJ see **Kennerson ML**
Gordon MJ see **Nicholson GA**

Gordon MK, Mumm JS, Davis RA, Holcomb JD, Calof AL. Dynamics of MASH1 expression in vitro and in vivo suggest a non-stem cell site of MASH1 action in the olfactory receptor neuron lineage. Mol Cell Neurosci 1995 Aug;6(4):363–79

Gordon ML, Cohen NL. Efficacy of auditory brainstem response as a screening test for small acoustic neuromas. Am J Otol 1995 Mar;16(2):136–9

Gordon ML, Lipton RB, Brown SL, van Praag HM. The neuroendocrine challenge paradigm in headache research. Cephalalgia 1995;15(4):292–6

Gordon MM, Madhok R. Circulating endothelin-1 levels in systemic sclerosis subsets—a marker of fibrosis or vascular dysfunction? [letter] J Rheumatol 1996 Apr;23(4):788–9

Gordon MP see **Deng W**
Gordon MP see **Hollick JB**
Gordon MP see **Pan SQ**

Gordon MS. Thrombopoietic activity of recombinant human interleukin 11 in cancer patients receiving chemotherapy. Cancer Chemother Pharmacol 1996;38 Suppl:S96–8 (18 ref.)

Gordon MS, McCaskill-Stevens WJ, Battiato LA, Loewy J, Loesch D, Breeden E, Hoffman R, Beach KJ, Kuca B, Kaye J, Sledge GW Jr. A phase I trial of recombinant human interleukin-11 (neumega rhIL-11 growth factor) in women with breast cancer receiving chemotherapy. Blood 1996 May 1;87(9):3615–24

Gordon MS see **Brandl M**
Gordon MS see **Buth DG**
Gordon MS see **Tepler I**

Gordon MY, Lewis JL, Grand FH, Marley SB, Goldman JM. Phenotype and progeny of primitive adherent human hematopoietic progenitors. Leukemia 1996 Aug; 10(8):1347–53

Gordon MY see **Amos TA**
Gordon MY see **Blackett NM**
Gordon MY see **Clarke D**
Gordon MY see **Gibbs RV**
Gordon MY see **Marley SB**
Gordon MY see **Scott MA**
Gordon MY see **Titley I**

Gordon N. Undescended testes: screening and early operation. Br J Clin Pract 1995 Nov–Dec;49(6):318–20 (30 ref.)

Gordon N. Benign paroxysmal positional vertigo. Br J Clin Pract 1996 Jun;50(4):208–10 (17 ref.)

Gordon N. Folate metabolism and neural tube defects. Brain Dev 1995 Sep–Oct;17(5):307–11 (44 ref.)

Gordon N. Dopa-responsive dystonia: a widening spectrum. Dev Med Child Neurol 1996 Jun;38(6):554–9 (39 ref.)

Gordon N see **Gibbons LW**
Gordon N see **Young C**

Gordon NC, Gear RW, Heller PH, Paul S, Miaskowski C, Levine JD. Enhancement of morphine analgesia by the GABAB agonist baclofen. Neuroscience 1995 Nov; 69(2):345–9

Gordon NF, Kohl HW 3rd, Pollock ML, Vaandrager H, Gibbons LW, Blair SN. Cardiovascular safety of maximal strength testing in healthy adults. Am J Cardiol 1995 Oct 15;76(11):851–3

Gordon NF, Scott CB. Exercise intensity prescription in cardiovascular disease. Theoretical basis for anaerobic threshold determination. J Cardpulm Rehabil 1995 May-Jun;15(3):193–6 (20 ref.)

Gordon NH. Association of education and income with estrogen receptor status in primary breast cancer. Am J Epidemiol 1995 Oct 15;142(8):796–803

Gordon NH see **Gelber RD**
Gordon NH see **Thomson AR**
Gordon NM see **Ott BR**

Gordon NS, Wimpenny P. A critical reflection on the personal impact of managerial hegemony within nurse education. J Adv Nurs 1996 Mar;23(3):479–86

Gordon P see **Balestreire JJ**
Gordon P see **Parry RG**
Gordon P see **Robson SC**
Gordon PA see **Stewart MW**

Gordon PB, Goldenberg SL. Malignant breast masses detected only by ultrasound. A retrospective review [see comments] Cancer 1995 Aug 15;76(4):626–30. Comment in: Cancer 1996 Jan 1;77(1):208–9.

Gordon PB see **Holen I**
Gordon PC see **Forman DE**
Gordon PC see **James MF**
Gordon PH see **Kyzer S**
Gordon PH see **Kyzer SD**
Gordon PH see **Sargison AE**
Gordon PH see **Stein BL**
Gordon PH see **Younger DS**

Gordon PJ, Pak A, Salerno TA, Lajos TZ. Pacemaker lead placement via a small cephalic vein. Ann Thorac Surg 1996 Aug;62(2):594–5

Gordon PJ see **Gruppen LD**

Gordon PM, Aldrige RD, McVittie E, Hunter JA. Topical diphencyprone for alopecia areata: evaluation of 48 cases after 30 months' follow-up. Br J Dermatol 1996 May; 134(5):869–71

Gordon PM, Buxton PK, McLaren KM, Aldridge RD. Sensitivity to sternotomy wires may cause postoperative pruritus. Ann Thorac Surg 1996 May;61(5):1514–6

Gordon PM, Doherty VR. Familial atrophia maculosa varioliformis cutis [letter] Br J Dermatol 1996 May;

134(5):982–3

Gordon PM, Keohane SG, Herd RM. White coat effects. BMJ 1995 Dec 23–30;311(7021):1704

Gordon PM, Shahidullah H, Humphreys F, Beveridge GW. Systemic steroids and eczematized Darier's disease [letter; comment] Br J Dermatol 1995 Sep;133(3):492. Comment on: Br J Dermatol 1994 Nov;131(5):713–6.

Gordon R see **Aebi S**
Gordon R see **Chan CC**
Gordon R see **Li CS**
Gordon R see **Manson D**
Gordon R see **Ogilvie-Harris DJ**
Gordon RA see **Kivlin JD**
Gordon RA see **Pond SM**
Gordon RB see **Dawson PA**
Gordon RB see **Devlin CM**
Gordon RB see **Dudman NP**
Gordon RB see **Saal RJ**

(Gordon RD), Gordon RD. Heterogeneous hypertension [news; comment] Nat Genet 1995 Sep;11(1):6–9. Comment on: Nat Genet 1995 Sep;11(1):76–82.

Gordon RD. Calcium antagonists and gastrointestinal haemorrhage: the balancing act [comment] Lancet 1996 Apr 20;347(9008):1056. Comment on: Lancet 1996 Apr 20;347(9008):1061–5.

Gordon RD. Heterogeneous hypertension [news; comment] Nat Genet 1995 Sep;11(1):6–9. Comment on: Nat Genet 1995 Sep;11(1):76–82.

Gordon RD, Klemm SA, Tunny TJ, Wicks JR, Elmfeldt DB. Effects of felodipine, metoprolol and their combination on blood pressure at rest and during exercise and on volume regulatory hormones in hypertensive patients. Blood Press 1995 Sep;4(5):300–6

Gordon RD, Leighton IA, Campbell DG, Cohen P, Creaney A, Wilton DC, Masters DJ, Ritchie GA, Mott R, Taylor IW, Bundell KR, Douglas L, Morten J, Needham M. Cloning and expression of cystolic phospholipase A2 (cPLA2) and a naturally occurring variant. Phosphorylation of Ser505 of recombinant cPLA2 by p42 mitogen-activated protein kinase results in an increase in specific activity. Eur J Biochem 1996 Jun 15;238(3):690–7

Gordon RD see **Ballantine DM**
Gordon RD see **Klemm SA**
Gordon RD see **Rutherford JC**
Gordon RD see **Stowasser M**
Gordon RD see **Tunny TJ**

Gordon RE, Moser FG, Pressman BD, Young W. Resolution of pachymeningeal enhancement following dural puncture and blood patch. Neuroradiology 1995 Oct;37(7):557–8

Gordon RE see **Heller DS**
Gordon RE see **Hirigoyen MB**
Gordon RE see **Olsen CG**
Gordon RE see **Schuller-Levis GB**
Gordon RE see **Wu XX**

Gordon RJ, Weilbaecher D, Davy SM, Safi HJ, Quiñones MA, DeFelice CA, Zoghbi WA. Valvulitis involving a bioprosthetic valve in a patient with systemic lupus erythematosus. J Am Soc Echocardiogr 1996 Jan-Feb; 9(1):104–7

Gordon RK see **Chiang PK**

Gordon RL, Baker EL, Roper WL, Omenn GS. Prevention and the reforming U.S. health care system: changing roles and responsibilities for public health. Annu Rev Public Health 1996;17:489–509 (86 ref.)

Gordon RL see **Gerzoff RB**
Gordon RL see **Wilson MW**

Gordon RR. Standardised mortality ratios [letter] Lancet 1996 Jan 20;347(8995):201

Gordon RT see **Ganjoo AK**
Gordon RW see **Rao SK**

Gordon S. The macrophage. Bioessays 1995 Nov; 17(11):977–86 (30 ref.)

Gordon S. Clinical algorithm for malaria in Africa [letter; comment] Lancet 1996 May 11;347(9011):1328; discussion 1328–9. Comment on: Lancet 1996 Jan 27;347(8996):223–7.

Gordon S, Bensen S, Smith R. Long-term follow-up of older patients with iron deficiency anemia after a negative GI evaluation. Am J Gastroenterol 1996 May;91(5):885–9

Gordon S, Buresh B. Holding back the congressional budget axe. Am J Nurs 1995 Oct;95(10):24–6

Gordon S, Buresh B. Finding the 'I' in the 'we'. Am J Nurs 1996 Jan;96(1):21–2

Gordon S, Buresh B. Sounding the alarm. Am J Nurs 1996 Jun;96(6):21–2

Gordon S, Fagin CM. Preserving the moral high ground. Am J Nurs 1996 Mar;96(3):31–2

Gordon S, Houldsworth S, Duncan K, Roberts IS, Andrew PW. Rapid measurement of antimycobacterial drug activity. Res Microbiol 1996 Jan-Feb;147(1-2):79–86 (31 ref.)

Gordon S, Jaudes PK. Sexual abuse evaluations in the emergency department: is the history reliable? Child Abuse Negl 1996 Apr;20(4):315–22

Gordon S, Toepper WC, Blackman SC. Toxicology screening in adolescent trauma. Pediatr Emerg Care 1996 Feb; 12(1):36–9

Gordon S see **Buresh B**
Gordon S see **Chen SC**
Gordon S see **Clarke S**
Gordon S see **Cretella S**
Gordon S see **da Silva RP**
Gordon S see **Dighe AS**
Gordon S see **Dominguez L**
Gordon S see **Dressendorfer RH**
Gordon S see **Franklin BA**
Gordon S see **Herbein G**
Gordon S see **Karsten V**
Gordon S see **Kirby GM**
Gordon S see **Lebowitz MD**
Gordon S see **McCarthy PM**
Gordon S see **McKnight AJ**
Gordon S see **Montaner LJ**
Gordon S see **Mucklow S**
Gordon S see **Murphy O**
Gordon S see **Nieuwenhuijsen MJ**
Gordon SC see **Goldstein NS**
Gordon SC see **Kiechle FL**
Gordon SC see **Silverman AL**

Gordon SE, Downing-Park J, Tam B, Zimmerman AL. Diacylglycerol analogs inhibit the rod cGMP-gated channel by a phosphorylation-independent mechanism. Biophys J 1995 Aug;69(2):409–17

Gordon SE, Downing-Park J, Zimmerman AL. Modulation of the cGMP-gated ion channel in frog rods by calmodulin and an endogenous inhibitory factor. J Physiol (Lond) 1995 Aug 1;486 (Pt 3):533–46

Gordon SE, Oakley JC, Varnum MD, Zagotta WN. Altered ligand specificity by protonation in the ligand binding domain of cyclic nucleotide-gated channels. Biochemistry 1996 Apr 2;35(13):3994–4001

Gordon SE, Zagotta WN. Subunit interactions in coordination of Ni2+ in cyclic nucleotide-gated channels. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10222–6

Gordon SE see **Kraemer WJ**

Gordon SF. Clinical experience with a seven-day estradiol transdermal system for estrogen replacement therapy. Am J Obstet Gynecol 1995 Sep;173(3 Pt 2):998–1004

Gordon SG see **Buchanan SA**

Gordon SM. Recognizing and treating new and emerging infections encountered in everyday practice. Cleve Clin J Med 1996 May-Jun;63(3):172–8 (24 ref.)

Gordon SM, Carlyn CJ, Doyle LJ, Knapp CC, Longworth DL, Hall GS, Washington JA. The emergence of Neisseria gonorrhoeae with decreased susceptibility to ciprofloxacin in Cleveland, Ohio: epidemiology and risk factors [see comments] Ann Intern Med 1996 Sep 15;125(6):465–70. Comment in: Ann Intern Med 1996 Sep 15;125(6):507–9.

Gordon SM see **Chan CC**
Gordon SM see **Lowder CY**
Gordon SR see **Reddan JR**
Gordon SV see **O'Brien LM**

Gordon T. Fatigue in adapted systems. Overuse and underuse paradigms. Adv Exp Med Biol 1995;384:429–56 (202 ref.)

Gordon TA, Burleyson GP. The effectiveness of Whipple resection in patients with pancreatic cancer at Veterans Affairs (VA) hospitals [letter; comment] Ann Surg 1996 Apr;223(4):446. Comment on: Ann Surg 1995 Mar;221(3):241–8.

Gordon TA, Cameron JL. Management of patients with carcinoma of the pancreas [editorial; comment] J Am Coll Surg 1995 Dec;181(6):558–60. Comment on: J Am Coll Surg 1995 Dec;181(6):483–503.

Gordon TE. The need for adolescent health education and training among health professionals [letter] Am J Public Health 1996 Jun;86(6):889–90

Gordon TL see **Meehan SM**
Gordon TP see **Beer RG**
Gordon TP see **Gust DA**
Gordon TP see **Keech CL**
Gordon V see **Michalicek J**
Gordon VM see **Bosworth BT**
Gordon VM see **Gu M**
Gordon W see **Dix GA**
Gordon W see **Rohs T Jr**

Gordon YJ, Romanowski EG, Araullo-Cruz T, Kinchington PR. The proportion of trigeminal ganglionic neurons expressing herpes simplex virus type 1 latency-associated transcripts correlates to reactivation in the New Zealand rabbit ocular model. Graefes Arch Clin Exp Ophthalmol 1995 Oct; 233(10):649–54

Gordon YJ see **Azar MJ**
Gordon YJ see **Bower KS**
Gordon YJ see **Novak KD**
Gordon YJ see **Romanowski EG**

Gordon-Salant S, Fitzgibbons PJ. Recognition of multiply degraded speech by young and elderly listeners. J Speech Hear Res 1995 Oct;38(5):1150–6

Gordon-Salant S see **Fitzgibbons PJ**
Gordon-Shaag A see **Dalyot-Herman N**
Gordon-Smith EC see **Gibson FM**
Gordon-Smith EC see **Gill V**
Gordon-Smith EC see **Karakantza M**
Gordon-Smith EC see **McGuckin CP**
Gordon-Smith EC see **Marsh JC**
Gordon-Smith EC see **Philpott NJ**
Gordon-Smith EC see **Scopes J**
Gordon-Smith EC see **Tooze JA**
Gordon-Smith EC see **White JR**
Gordon-Smith J see **Clark DJ**
Gordon-Weeks PR see **Bush MS**

Gordovskaia NB. Porazhenie pochek pri mnozhestvennoĭ mielome. Klin Med (Mosk) 1995;73(3):71–7 (78 ref.) **(Rus)**

Gordts B. The containment of cost of health care. Acta Chir Belg 1996 Apr;96(2):56–8

Gordts B, Van Landuyt H, Ieven M, Vandamme P, Goossens H. Vancomycin-resistant enterococci colonizing the intestinal tracts of hospitalized patients. J Clin Microbiol 1995 Nov;33(11):2842–6

Gordts B see **Lin SH**
Gordts B see **Speeleveld E**
Gordts BZ see **Boelaert JR**
Gordts F see **Naessens B**

Gordts S, Vercruyssen M, Roziers P, Bassil S, Demylle D, Donnez J, Campo R. Recent developments in assisted fertilization. Hum Reprod 1995 Oct;10 Suppl 1:107–14 (45 ref.)

Gordts S see **Bassil S**
Gordts S see **Comhaire F**
Gordts S see **Enginsu ME**
Gordy CL see **Talmadge JE**
Gordz S see **Jung F**

Gore AC, Saitoh Y, Terasawa E. Effects of adrenal medulla transplantation into the third ventricle on the onset of puberty in female rhesus monkeys. Exp Neurol 1996 Aug; 140(2):172–83

Gore AC see **Campbell GT**
Gore AC see **Ho A**
Gore AC see **Miller BS**

Gore CJ, Woolford SM, Carlyon RG. Calibrating skinfold calipers. J Sports Sci 1995 Aug;13(4):355–60

Gore CJ see **Booth ML**

Gore DC, Dalton JM, Gehr TW. Colloid infusions reduce glomerular filtration in resuscitated burn victims. J Trauma 1996 Mar;40(3):356–60

Gore DC, DeLegge M, Gervin A, DeMaria EJ. Surgically placed gastro-jejunostomy tubes have fewer complications compared to feeding jejunostomy tubes [see comments] J Am Coll Nutr 1996 Apr;15(2):144–6. Comment in: J Am Coll Nutr 1996 Apr;15(2):111.

Gore DC, Jahoor F, Hibbert J, DeMaria EJ. Except for alanine, muscle protein catabolism is not influenced by alterations in glucose metabolism during sepsis. Arch Surg 1995 Nov;130(11):1171–6; discussion 1176–7

Gore DC, Jahoor F, Hibbert JM, DeMaria EJ. Lactic acidosis during sepsis is related to increased pyruvate production, not deficits in tissue oxygen availability. Ann Surg 1996 Jul;224(1):97–102

Gore DC see **Brown JA**
Gore EJ see **West PA**
Gore H see **Bell MC**
Gore H see **Crowley-Nowick PA**
Gore H see **Edwards RP**
Goré J see **Besson P**
Gore J see **Cairns JA**
Gore J see **Yarzebski J**

Gore JC. Neuroimaging X. Functional MRI studies of language by sex. Am J Psychiatry 1996 Jul;153(7):860

Gore JC. Images in neuroscience. Neuroimaging, IX. Functional magnetic resonance imaging. Am J Psychiatry 1996 Jun;153(6):751

Gore JC. Images in neuroscience. Neuroimaging, VIII. Magnetic resonance imaging. Am J Psychiatry 1996 May; 153(5):591

Gore JC see **Anderson AW**
Gore JC see **Huda W**
Gore JC see **Kennan RP**
Gore JC see **McCarthy G**
Gore JC see **McCauley TR**
Gore JC see **Maryanski MJ**
Gore JC see **Pena CS**
Gore JC see **Price TB**
Gore JC see **Prichard JW**
Gore JC see **Puce A**
Gore JC see **Szafer A**

Gore JE. TennCare [letter; comment] JAMA 1996 Mar 6; 275(9):683–4. Comment on: JAMA 1995 Oct 18;274(15):1235–41.

Gore JK see **McClintock E**

Gore JM, Dalen JE. Cardiovascular disease. JAMA 1996 Jun 19;275(23):1797–8

Gore JM, Granger CB, Simoons ML, Sloan MA, Weaver WD, White HD, Barbash GI, Van de Werf F, Aylward PE, Topol EJ, et al. Stroke after thrombolysis. Mortality and functional outcomes in the GUSTO-I trial. Global Use of Strategies to Open Occluded Coronary Arteries [see comments] Circulation 1995 Nov 15;92(10):2811–8. Comment in: Circulation 1995 Nov 15;92(10):2794–5.

Gore JM see **Becker RC**
Gore JM see **Col NF**
Gore JM see **Gurwitz JH**
Gore JM see **Levine MN**
Gore JM see **Newby LK**
Gore JZ see **White CR**
Gore L see **Ivy SP**

Gore M. New methodology for the evaluation of novel therapies in cancer. Mol Med Today 1996 Mar;2(3):103–5

Gore M, A'Hern R, Stankiewicz M, Slevin M. Tumour marker levels during marimastat therapy [letter; comment] Lancet 1996 Jul 27;348(9022):263–4. Comment on: Lancet 1996 Jun 1;347(9014):1497.

Gore M see **Cunningham D**
Gore M see **Leeuwenburgh C**
Gore M see **Philpott NJ**
Gore M see **Thomas PS**

Gore MA, Nayudu PL, Vlaisavljevic V, Thomas N. Prediction of ovarian cycle outcome by follicular characteristics, stage 1. Hum Reprod 1995 Sep;10(9):2313–9
Gore MA see Morrell JM
Gore MA see Noronha W
Gore ME, Earl HM, Cassidy J, Tattersall M, Mansi J, Seymour L, Azab M. A phase II study of Tomudex in relapsed epithelial ovarian cancer. Ann Oncol 1995 Sep; 6(7):724–5
Gore ME, Levy V, Rustin G, Perren T, Calvert AH, Earl H, Thompson JM. Paclitaxel (Taxol) in relapsed and refractory ovarian cancer: the UK and Eire experience. Br J Cancer 1995 Oct;72(4):1016–9
Gore ME see Bridgewater JA
Gore ME see Chang J
Gore ME see Crawford RA
Gore ME see De Wit D
Gore ME see Mainwaring PN
Gore ME see O'Brien ME
Gore ME see Salter J
Gore MG see Pineda T
Gore MG see Sohi MK
Gore MG see Thorne MR
Gore MT see Griffiths MA
Gore N see Bretherton-Watt D
Gore PM see Smith PW
Gore RM, Balthazar EJ, Ghahremani GG, Miller FH. CT features of ulcerative colitis and Crohn's disease. AJR Am J Roentgenol 1996 Jul;167(1):3–15 (86 ref.)
Gore RM see Miller FH
Gore RM see Sliwa JA
Gore RM see Walker RS
Gore RW see Guilford WH
Gore S, Aseltine RH Jr. Protective processes in adolescence: matching stressors with social resources. Am J Community Psychol 1995 Jun;23(3):301–27
Gore SM. Bovine Creutzfeldt-Jakob disease? [editorial; comment] [see comments] BMJ 1996 Mar 30; 312(7034):791–3. Comment on: BMJ 1996 Mar 30;312(7034):790–1. Comment on: BMJ 1996 Mar 30;312(7034):795. Comment on: BMJ 1996 Mar 30;312(7034):843. Comment in: BMJ 1996 Mar 30;312(7034):790–1. Comment in: BMJ 1996 Apr 20;312(7037):1037. Comment in: BMJ 1996 Apr 20;312(7037):1038–9.
Gore SM. Inclusion of women and minorities in clinical trials. Control Clin Trials 1995 Oct;16(5):290–2
Gore SM. Patients' preferences and randomised trials [letter; comment] Lancet 1996 Apr 20;347(9008):1119. Comment on: Lancet 1996 Jan 20;347(8995):171–4.
Gore SM, Bird AG, Brettle RP. Undisclosed prevalent HIV disease in district general hospitals in London [letter] Lancet 1996 Feb 3;347(8997):327–8
Gore SM, Bird AG, Ross AJ. Prison rites: starting to inject inside. BMJ 1995 Oct 28;311(7013):1135–6
Gore SM, Bird AG, Ross AJ. Prison rights: mandatory drugs tests and performance indicators for prisons. BMJ 1996 Jun 1;312(7043):1411–3
Gore SM, Fontaine O, Pierce NF. Efficacy of rice-based oral rehydration [letter] Lancet 1996 Jul 20;348(9021):193–4
Gore SM, Seaman S. Drug use in prison. Methadone maintenance in prison needs to be evaluated [letter] BMJ 1996 Aug 17;313(7054):429
Gore SM, Vail A, Bradley BA, Rogers CA, Easty DL, Armitage WJ. HLA-DR matching in corneal transplantation. Systematic review of published evidence. Corneal Transplant Follow-up Study Collaborators. Transplantation 1995 Nov 15;60(9):1033–9 (24 ref.)
Gore SM see Almond JW
Gore SM see Bird AG
Gore SM see Brettle RP
Gore SM see Fielding KL
Gore SM see Hutchinson SJ
Gore SM see McNeil AJ
Gore SM see Vail A
Gore-Willse A see Arrandale JM
Górecka D. Mechanizmy obturacji w przewlekłym zapaleniu oskrzeli. Pneumonol Pol 1990 Sep–Oct;58(9–10):513–7 **(Pol)**
Górecka D, Czernicka-Cierpisz E. Wpływ palenia tytoniu na wydolność wysiłkową u osób zdrowych. Pneumonol Alergol Pol 1995;63(11–12):632–8 (Eng. Abstr.) **(Pol)**
Górecka D see Gorzelak K
Górecki A see Opolski G
Górecki DC see Schofield JN
Gorecki DK see Gottschall-Pass KT
Gorecki GA, Albreski DA, Levy LA. Partnership between a Veterans Affairs medical center and a podiatric medical college. J Am Podiatr Med Assoc 1996 Aug;86(8):376–82
Gorecki JP, Nashold BS. The Duke experience with the nucleus caudalis DREZ operation. Acta Neurochir Suppl (Wien) 1995;64:128–31
Gorecki JP see Provenzale JM
Gorecki JP see Zalduondo FM
Gorecki M see Artzi HB
Gorecki M see Ben-Artzi H
Gorecki M see Sixma JJ
Górecki P see Kuśnierczyk H
Gorecki R see Frias J
Gorelaya MV see Kornilovskaya IN
Gorelic LS see Weed DL
Gorelick A, Oglesby T, Rashbaum W, Atkinson J, Buyon JP. Ontogeny of membrane cofactor protein: phenotypic divergence in the fetal heart. Lupus 1995 Aug;4(4):293–6
Gorelick DA. Management of alcohol withdrawal [letter; comment] Mayo Clin Proc 1995 Dec;70(12):1224. Comment on: Mayo Clin Proc 1995 Aug;70(8):777–82.
Gorelick DA, Rose J, Jarvik ME. Effect of naloxone on cigarette smoking. J Subst Abuse 1988–89;1(2):153–9
Gorelick DA see Baumann MH
Gorelick DA see Carmona GN
Gorelick DA see Elmer GI
Gorelick DA see Montoya ID
Gorelick FS see Fern RJ
Gorelick JB. Tort reform converts [letter; comment] Wis Med J 1995;94(9):490–1. Comment on: Wis Med J 1995;94(5):259–60.
Gorelick N see King C
Gorelick NJ, Andrews JL, Gu M, Glickman BW. Mutational spectra in the lacI gene in skin from 7,12-dimethylbenz[a]anthracene-treated and untreated transgenic mice. Mol Carcinog 1995 Sep;14(1):53–62
Gorelick P see Semla TP
Gorelick P see Ward JM
Gorelick PB see Harris Y
Gorelick PL see Russell RJ
Gorelick R see Lu YL
Gorelick RJ, Chabot DJ, Ott DE, Gagliardi TD, Rein A, Henderson LE, Arthur LO. Genetic analysis of the zinc finger in the Moloney murine leukemia virus nucleocapsid domain: replacement of zinc-coordinating residues with other zinc-coordinating residues yields noninfectious particles containing genomic RNA. J Virol 1996 Apr; 70(4):2593–7
Gorelick-Feldman D see Bilato C
Gorelik E see Prezioso JA
Gorelik ES see Svistunov BD
Gorelik G see Cazaux C
Gorelik G see Cremaschi G
Gorelik L, Bar-Dagan Y, Mokyr MB. Insight into the mechanism(s) through which TNF promotes the generation of T cell-mediated antitumor cytotoxicity by tumor bearer splenic cells. J Immunol 1996 Jun 1;156(11):4298–308
Gorelik L, Mokyr MB. Low-dose-melphalan-induced up-regulation of type-1 cytokine expression in the s.c. tumor nodule of MOPC-315 tumor bearers and the role of interferon gamma in the therapeutic outcome. Cancer Immunol Immunother 1995 Dec;41(6):363–74
Gorelik U, Ulish Y, Yagil Y. The use of standard imaging techniques and their diagnostic value in the workup of renal colic in the setting of intractable flank pain. Urology 1996 May;47(5):637–42
Gorelik U see Stav A
Gorelkin L see Visvesvara G
Gorelkova TF see Vorob'ev VV
Gorell JM see Helpern JA
Gorelov AV see Tarahovsky TS
Gorelov V see Simon D
Gorelov VG, Gorodetskiĭ VM, Maslova ER, Savchenko VG. Ostraia dykhatel'naia nedostatochnost' pri gemoblastozakh: otsenka effektivnosti terapii po vyzhivaemosti. Anesteziol Reanimatol 1995 Sep–Oct;(5):8–11 (Eng. Abstr.) **(Rus)**
Gorelov VG, Gorodetskiĭ VM, Mirzoian EE, Glasko EN, Kaplanskaia IB, Savchenko VG. Ostraia dykhatel'naia nedostatochnost' pri gemoblastozakh: tipy diffuznykh porazheniĭ legkikh. Ter Arkh 1995;67(7):52–6 (17 ref.) **(Rus)**
Gorelov VN, Gyenes M, Neser F, Röher HD, Goretzki PE. Distribution of Gs-alpha activating mutations in human thyroid tumors measured by subcloning. J Cancer Res Clin Oncol 1996;122(8):453–7
Gorelova E, Loesch A, Bodin P, Chadwick L, Hamlyn PJ, Burnstock G. Localisation of immunoreactive factor VIII, nitric oxide synthase, substance P, endothelin-1 and 5-hydroxytryptamine in human postmortem middle cerebral artery. J Anat 1996 Feb;188 (Pt 1):97–107
Gorelova LE see Makarov VA
Gorelova N, Reiner PB. Role of the afterhyperpolarization in control of discharge properties of septal cholinergic neurons in vitro. J Neurophysiol 1996 Feb;75(2):695–706
Gorelova N, Reiner PB. Histamine depolarizes cholinergic septal neurons. J Neurophysiol 1996 Feb;75(2):707–14
Gorelova NB, Korenberg EI, Kovalevskii YV, Shcherbakov SV. Small mammals as reservoir hosts for Borrelia in Russia. Int J Med Microbiol Virol Parasitol Infect Dis 1995 Apr;282(3):315–22
Gorelysheva VA see Dedov II
Goremykin V, Bobrova V, Pahnke J, Troitsky A, Antonov A, Martin W. Noncoding sequences from the slowly evolving chloroplast inverted repeat in addition to rbcL data do not support gnetalean affinities of angiosperms. Mol Biol Evol 1996 Feb;13(2):383–96
Goremykin VV see Bobrova VK
Gören A see Beyler AR
Goren AI, Hellmann S, Glaser ED. Use of outpatient clinics as a health indicator for communities around a coal-fired power plant. Environ Health Perspect 1995 Dec; 103(12):1110–5
Goren AR, Fine J, Mansim H, Apter A. Verbal and nonverbal expressions of central deficits in schizophrenia. J Nerv Ment Dis 1995 Nov;183(11):715–9
Goren AR, Tucker G, Ginsberg GM. Language of dysfunction in schizophrenia. Eur J Disord Commun 1996;31(2):153–70
Goren E see Paz A
Goren G, Yellin AE. Minimally invasive surgery for primary varicose veins: limited invaginated axial stripping and tributary (hook) stab avulsion. Ann Vasc Surg 1995 Jul; 9(4):401–14
Goren G, Yellin AE. Hemodynamic principles of varicose vein therapy [letter; comment] Dermatol Surg 1996 Jul; 22(7):657–62. Comment on: Dermatol Surg 1995 Apr;21(4):315–8.
Goren H see Benbadis SR
Goren H see Fouad-Tarazi FM
Goren H see Yamanouchi Y
Goren HJ. Flag-insulin receptor mutants. Ann N Y Acad Sci 1995 Sep 7;766:463–5
Goren M see Achiron A
Goren M see Avrahami R
Goren MB. Comparison of methods for detecting keratoconus using videokeratography [letter; comment] Arch Ophthalmol 1996 May;114(5):631–2. Comment on: Arch Ophthalmol 1995 Jul;113(7):870–4.
Goren MB see Dana MR
Goren MB see Gomes JA
Goren MP. Oral administration of mesna with ifosfamide. Semin Oncol 1996 Jun;23(3 Suppl 6):91–6 (51 ref.)
Goren N, Sterin-Borda L, Leiros CP, Borda ES. Increases in cyclic AMP levels couple to H1 receptors in atria from autoimmune myocarditis mice. Cell Signal 1995 Nov; 7(8):759–64
Goren SD see Furman GB
Gorenberg M, Ben-Haim S, Groshar D, Eyal A, Front D. Renal scintigraphy in the diagnosis of aortic dissection affecting the renal arteries. Clin Nucl Med 1995 Sep; 20(9):840–1
Gorenberg M, Groshar D. Hemangioma of the scrotum and penis in a child demonstrating a perfusion-blood pool mismatch on Tc-99m RBC imaging. Clin Nucl Med 1996 Mar;21(3):247–8
Gorenberg V see Groshar D
Gorenflo M, Vogel M, Hetzer R, Schmitz L, Berger F, Bein G, Alexi V, Lange PE. Morphometric techniques in the evaluation of pulmonary vascular changes due to congenital heart disease. Pathol Res Pract 1996 Feb; 192(2):107–16
Gorenflot A see Brasseur P
Gorenflot A see Chauvin A
Gorenflot AF see Herwaldt B
Gorenkov RV see Liubchenko PN
Gorenkov VM, Selivanov VI. Mediko-tekhnicheskie problemy protivokhimicheskoĭ zashchity russkoĭ armii v pervuiu mirovuiu voinu. Voen Med Zh 1995 Aug;(8):70–2 **(Rus)**
Gorenne I, Alaoui HS, Gascard JP, Labat C, Norel X, De Montpreville V, Brink C. Leukotriene synthesis inhibition and anti-ige challenge of human lung parenchyma. Life Sci 1996;59(13):PL213–9
Gorenne I see Ortiz JL
Gorensek MJ see Noah DL
Gorenshtein B see Buko V
Gorenshtein BI see Ostrovskiĭ SIu
Gorenstein A see Serour F
Gorenstein A see Somekh E
Gorenstein C, Andrade L. Validation of a Portuguese version of the Beck Depression Inventory and the State-Trait Anxiety Inventory in Brazilian subjects. Braz J Med Biol Res 1996 Apr;29(4):453–7
Gorenstein C, Pompéia S, Andrade L. Scores of Brazilian University students on the Beck Depression and the State Trait Anxiety Inventories. Psychol Rep 1995 Oct; 77(2):635–41
Gorenstein C see Ito LM
Gorenstein DG see Gozansky EK
Gorenstein DG see Hammen PK
Gorenstein DG see Leontis NB
Gorenstein DG see Luxon BA
Gorenstein DG see Yeh HJ
Gorenstin A, Serour F, Katz R, Usviatsov I. Appendiceal colic in children: a true clinical entity? J Am Coll Surg 1996 Mar;182(3):246–50
Gores BR see Cook JL
Gores GJ see Aguilar HI
Gores GJ see Arora AS
Gores GJ see Eghbali-Fatourechi G
Gores GJ see Johnson ME
Gores GJ see LaRusso NF
Gores GJ see Laurin J
Gores GJ see Lindor KD
Gores GJ see Ludwig J
Gores GJ see Patel T
Gores GJ see Que FG
Gores GJ see Ziser A
Gores PF. Deoxyspergualin: clinical experience. Transplant Proc 1996 Apr;28(2):871–2 (12 ref.)
Gores PF see Sutherland DE
Gores PF see Wahoff DC
Goresch T see Welte M
(Goresky CA), Goldsmith HL, Schwab AJ, Gold P. Carl Arthur Goresky. August 25, 1932 to March 21, 1996. Clin Invest Med 1996 Jun;19(3):144–8
Goresky CA. The 1994 G. Malcolm Brown Lecture. Biological barriers and medicine. Clin Invest Med 1995 Dec;18(6):484–501 (23 ref.)
Goresky CA see Dupuis J

Goresky CA see **Geng WP**
Goresky CA see **Kassissia IG**
Goresky CA see **Sanabria JR**
Goresky GV. The clinical utility of epidural midazolam for inguinal hernia repair in children [editorial; comment] Can J Anaesth 1995 Sep;42(9):755–7. Comment on: Can J Anaesth 1995 Sep;42(9):758–64. **(Eng, Fre)**
Goret F see **Vanhove B**
Goretsky MF, Johnson N, Farrell M, Ziegler MM. Alternative techniques of feeding gastrostomy in children: a critical analysis. J Am Coll Surg 1996 Mar;182(3):233–40
Goretsky MJ, Harriger MD, Supp AP, Greenhalgh DG, Boyce ST. Expression of interleukin-1alpha, interleukin-6, and basic fibroblast growth factor by cultured skin substitutes before and after grafting to full-thickness wounds in athymic mice. J Trauma 1996 Jun;40(6):894–899; discussion 899–900
Goretsky MJ see **Boyce ST**
Goretsky MJ see **von Allmen D**
Goretti R see **Bonanni F**
Goretti R see **Clavio M**
Goretzki L see **Magdolen V**
Goretzki L see **Rettenberger P**
Goretzki M see **Pietsch A**
Goretzki P see **Dotzenrath C**
Goretzki P see **Müller A**
Goretzki PE, Simon D, Starke A, Röher HD. Endokrine Pankreastumoren. Ther Umsch 1996 May;53(5):408–12 (18 ref.) (Eng. Abstr.) **(Ger)**
Goretzki PE see **Gorelov VN**
Goretzki PE see **Röher HD**
Goretzki PE see **Simon D**
Gorev AS. Dinamika ritmicheskikh sostavliaiushchikh alpha-diapazona EEG V usloviiakh relaksatsii. Fiziol Cheloveka 1995 Sep–Oct;21(5):51–7 **(Rus)**
Gorevic PD see **Ghersi-Egea JF**
Gorevic PD see **Jiang W**
Gorey J see **Sunderland T**
Gorey JG see **Wolf SS**
Gorey KM, Vena JE. The association of near poverty status with cancer incidence among black and white adults. J Community Health 1995 Aug;20(4):359–66
Gorey TF see **Lyons B**
Gorey TF see **MacGowan SW**
Gorfien J see **Bernstein JM**
Gorfil C see **Liberman R**
Gorfine M see **Gelfin Y**
Gorfine M see **Segman RH**
Gorfine M see **Shapira B**
Gorfine SR. Topical nitroglycerin therapy for anal fissures and ulcers [letter] N Engl J Med 1995 Oct 26; 333(17):1156–7
Gorfinkiel L see **Diallinas G**
Görg A, Boguth G, Obermaier C, Posch A, Weiss W. Two-dimensional polyacrylamide gel electrophoresis with immobilized pH gradients in the first dimension (IPG-Dalt): the state of the art and the controversy of vertical versus horizontal systems. Electrophoresis 1995 Jul;16(7):1079–86
Görg A see **Posch A**
Görg A see **Righetti PG**
Görg C, Weide R, Schwerk WB. Unusual perirenal sonographic pattern in malignant lymphoma of the kidney. Clin Radiol 1995 Oct;50(10):720–4
Gorg C see **Erlichman C**
Görg C see **Wolf M**
Gorga F, Folgore A, Petrillo G, Galdiero F. Effect of LPS and porins on lymphocytes evaluated by calorimetry. New Microbiol 1995 Jul;18(3):331–4
Gorga F see **Vitiello M**
Gorga JC see **Jardetzky TS**
Gorga MP, Stover L, Neely ST, Montoya D. The use of cumulative distributions to determine critical values and levels of confidence for clinical distortion product otoacoustic emission measurements. J Acoust Soc Am 1996 Aug;100(2 Pt 1):968–77
Gorga MP see **Prieve BA**
Gorga MP see **Stover L**
Gorga MP see **Stover LJ**
Gorgas G see **Witkowski JM**
Görge G, Ge J, Haude M, Baumgart D, Buck T, Erbel R. Initial experience with a steerable intravascular ultrasound catheter in the aorta and pulmonary artery. Am J Card Imaging 1995 Jul;9(3):180–4
Görge G, Ge J, Haude M, Shah V, Jeremias A, Simon H, Erbel R. Intravascular ultrasound for evaluation of coronary arteries. Herz 1996 Apr;21(2):78–89 (82 ref.)
Görge G, Haude M, Ge J, Zamorano J, Erbel R. How does a continuous coronary perfusion catheter work in coronary artery dissection? Assessment by intravascular ultrasound [letter] Eur Heart J 1996 Jan;17(1):151–2
Görge G see **Baumgart D**
Görge G see **Bruch C**
Görge G see **Erbel R**
Görge G see **Ge J**
Görge G see **Schmermund A**
Görge G see **von Birgelen C**
Gorgé JL see **Hermoso R**
Gorgels AP, van den Dool A, Hofs A, Mulleneers R, Smeets JL, Vos MA, Wellens HJ. Comparison of procainamide and lidocaine in terminating sustained monomorphic ventricular tachycardia [see comments] Am J Cardiol 1996 Jul 1;78(1):43–6. Comment in: Am J Cardiol 1996 Jul 1;78(1):82–3.
Gorgels AP, Widdershoven JW, de Vreede-Swagemakers JJ, Dijkman LW, Arbouw W, Vermeer F, Wellens HJ. Has the long-term prognosis of acute myocardial infarction improved with the new treatments? The negative outlook. Eur Heart J 1995 Jul;16 Suppl E:54–6 (6 ref.)
Gorgels AP see **de Groot SH**
Gorgels AP see **Wellens HJ**
Gorgels J see **van Rhenen DJ**
Gorgels JP see **Bakker AJ**
Gorgels JP see **van Straalen JP**
Gorgels WJ, van der Graaf Y, Hjemdahl P, Kortlandt W, Collette HJ, Erkelens DW, Banga JD. Urinary excretions of high molecular weight beta-thromboglobulin and albumin are independently associated with coronary heart disease in women, a nested case-control study of middle-aged women in the Diagnostisch Onderzoek Mammacarcinoom (DOM) Cohort, Utrecht, Netherlands. Am J Epidemiol 1995 Dec 1;142(11):1157–64
Gorgen H see **Demirci F**
Gorgescu D see **McFee RB**
Gorgin E see **Mirzadeh H**
Gorgob K see **Hamzaoui R**
Gorgoglione L see **D'Angelo V**
Gorgojo Martínez JJ see **Muñoz Ruiz AI**
Gorgoni B, Fiorentino L, Marchioni M, Carnevali F. Cloning, expression and functional role of XrpFI alpha and beta subunits in Xenopus laevis oocyte. Biochem Biophys Res Commun 1995 Oct 24; 215(3):1088–95
Gorgoulis V see **Giatromanolaki A**
Gorgoulis VG, Barbatis C, Poulias I, Karameris AM. Molecular and immunohistochemical evaluation of epidermal growth factor receptor and c-erb-B-2 gene product in transitional cell carcinomas of the urinary bladder: a study in Greek patients. Mod Pathol 1995 Sep; 8(7):758–64
Gorgoulis VG see **Karameris AM**
Görgü M see **Aköz T**
Görgü M see **Aslan G**
Gorguet B see **Brousset P**
Gorguet B see **Cohen-Knafo E**
Gorguet B see **Duhault P**
Görgül A, Kayhan B, Dogan I, Unal S. Disappearance of the pseudo-cholangiocarcinoma sign after TIPSS. Am J Gastroenterol 1996 Jan;91(1):150–4
Gorham EL, Nagle GT, Smith JS, Shen H, Kurosky A. Molecular cloning of prohormone convertase 1 from the atrial gland of Aplysia. DNA Cell Biol 1996 Apr; 15(4):339–45
Gorham H, Sugino T, Woodman AC, Tarin D. Cellular distribution of CD44 gene transcripts in colorectal carcinomas and in normal colonic mucosa. J Clin Pathol 1996 Jun;49(6):482–8
Gorham H see **Sugino T**
Gorham J see **Green J**
Gorham JD see **Cleveland MG**
Gorham JD see **Güler ML**
Gorham JR see **Li H**
Gorham JR see **Robinson MM**
Gorham M see **Sapienza CM**
Gorham MM see **Cotter CS**
Gorham NA see **Verhoeven PP**
Gori D see **Cavestri R**
Gori E see **Sala M**
Gori F see **Dolara A**
Gori F see **Fiorelli G**
Gori F see **Rostagno C**
Gori G, Bartolucci GB, Sturaro A, Parvoli G, Doretti L, Troiano R, Casetta B. High-performance liquid chromatographic determination of urinary 2,5-hexanedione as mono-2,4-dinitrophenylhydrazone using ultraviolet detection. J Chromatogr B Biomed Appl 1995 Nov 17; 673(2):165–72
Gori G see **Dubini V**
Gori L see **Massa S**
Gori M see **Silipo R**
Gori S. Cytology of trichosporonosis [letter] Acta Cytol 1996 May-Jun;40(3):621–2
Gori S see **Battistelli S**
Gori S see **Colozza M**
Gori Z see **Bergamini E**
Gori Z see **Cavallini G**
Gori s see **Battistelli S**
Goriachev AS see **Lubnin AIu**
Goriachev IA, Shpilenia ES. O diagnostike i lechenii legkoranenykh s povrezhdeniiami organov mochepolovoi sistemy. Voen Med Zh 1995 Mar;(3):38–40 **(Rus)**
Goriachevskiĭ AP. Delat' vse dlia vosstanovleniia zdorov'ia pogranichnikov. Voen Med Zh 1996 Feb;317(2):17–22 **(Rus)**
Goriachiĭ VV see **Potapenkov MA**
Goriachkina LA see **Reznikov IuP**
Goriachkina VL see **Kuznetsov SL**
Gorianinov VB, Beliakov VD, Kaminskiĭ GD. Dostovernost' epidemiologicheskikh klassifikatsii: issledovanie asimptomaticheskikh svoistv diskriminantnogo kriteriia. Vestn Ross Akad Med Nauk 1996;(2):66–9 **(Rus)**
Gorianova TA see **Zoloedov VI**
Goriashin IuV see **Pyshkina LI**
Goričan K see **Bartuněk P**
Görich J, Brensing KA, Kunze V, Sokiranski R, Rilinger N, Müller-Miny H, Brambs HJ. Perkutane Drainage von therapierefraktären nekrotisierenden Tumoren: Erfahrungen bei 9 Patienten. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Dec;163(6):527–31 (Eng. Abstr.) **(Ger)**
Görich J, Hasan I, Kunze V, Sittek H, Brensing KA, Reiser M, Layer G, Rilinger N, Sokiranski R, Steudel A. Intraarterielle Behandlung von therapierefraktären Tumorrezidiven des Beckens. Strahlenther Onkol 1995 Dec;171(12):671–8 (Eng. Abstr.) **(Ger)**
Görich J, Hasan I, Majdali R, Sittek H, Kunze V, Doma A, Reiser M, Brambs HJ. Previously treated, locally recurrent breast cancer: treatment with superselective intraarterial chemotherapy. Radiology 1995 Oct; 197(1):199–203
Görich J, Rilinger N, Sokiranski R, Vogel J, Wikström M, Krämer S, Merkle E, Rieber A, Brambs HJ. CT-guided intraarterial chemotherapy in locally advanced tumors. Radiology 1996 May;199(2):567–70
Görich J see **Krämer S**
Görich J see **Merkle E**
Görich J see **Müller-Miny H**
Görich J see **Rieber A**
Görich J see **Rilinger N**
Görich J see **Sokiranski R**
Görich J see **Vogel J**
Goridis C see **Ernsberger U**
Goriely A, Stella M, Coffinier C, Kessler D, Mailhos C, Dessain S, Desplan C. A functional homologue of goosecoid in Drosophila. Development 1996 May;122(5):1641–50
Gorilovskiĭ LM. Mash opyt pred- i posleoperatsionnogo vedeniia bol'nykh pozhilogo i starcheskogo vozrasta pri urologicheskom operativnom vmeshatel'stve. Ter Arkh 1995;67(10):51–3 **(Rus)**
Gorilovskiĭ LM. Permikson v lechenii dobrokachestvennoĭ giperplazii prostaty. Ter Arkh 1995;67(8):62–4 **(Rus)**
Gorilovskiĭ LM. Novoe v lechenii érektil'noĭ impotentsii. Urol Nefrol (Mosk) 1995 Sep–Oct;(5):52 **(Rus)**
Gorilovskiĭ ML see **Martov AG**
Gorin DR, Cordts PR, LaMorte WW, Manzoian JO. The influence of wound geometry on the measurement of wound healing rates in clinical trials. J Vasc Surg 1996 Mar;23(3):524–8
Gorin DR see **Scott TE**
Gorin EE see **Begliarov MI**
Gorin F see **Wong A**
Gorin FA see **Burns MS**
Gorin FA see **McBride TA**
Gorin G see **Mercié P**
Gorin I see **Meunier P**
Gorin I see **Roux S**
Gorin I see **Tartour E**
Gorin MB see **Nayfield SG**
Gorin NC. Stem cell transplantation in acute leukemia. Ann N Y Acad Sci 1995 Dec 29;770:262–87 (80 ref.)
Gorin NC see **Belkacémi Y**
Gorin NC see **Bennett CL**
Gorin NC see **Douay L**
Gorin NC see **Laporte JP**
Gorin NC see **Ringdén O**
Gorin OZ see **L'vov SD**
Gorin VV see **Dekhtiar' AL**
Gorin Y see **Carvalho DP**
Gorina LG see **Vul'fovich IuV**
Gorinati M see **Bellettato M**
Goring CC see **Walker DJ**
Gorini M see **Gigliotti F**
Gorini P see **Fogli L**
Gorini P see **Stirpe F**
Gorinoiu G see **Ciobanu A**
Gorinov VV, Koroleva EV. Grazhdanskaia protsessual'naia deesposobnost' bol'nykh shizofreniei. Sud Med Ekspert 1996 Apr-Jun;39(2):40–3 (Eng. Abstr.) **(Rus)**
Gorinov VV see **Shostakovich BV**
Gorins A. Le dépistage individuel du cancer du sein: le point de vue du gynécologue. Contracept Fertil Sex 1996 Mar; 24(3):191–3 **(Fre)**
Gorins A. Quality of life [editorial] Eur J Gynaecol Oncol 1996;17(1):5–6
Gorins A, Lenhardt F, Espie M. Cancer du sein pendant la grossesse. Epidémiologie—diagnostic—prog- nostic. Contracept Fertil Sex 1996 Feb;24(2):153–6 (11 ref.) (Eng. Abstr.) **(Fre)**
Gorinsky B, Laskowski RA, Lee DA, Bomford A. Conformational analysis of pentapeptide sequences matching a proposed recognition motif for lysosomal degradation. Biochim Biophys Acta 1996 Apr 16; 1293(2):243–53
Gorio A see **Conti AM**
Gorio A see **Di Giulio AM**
Gorio A see **Germani E**
Goriparthi L see **Hang H**
Goris J see **Agostinis P**
Goris J see **Michelson S**
Goris J see **Van Hoof C**
Goris J see **Waelkens E**
Goris J see **Zolnierowicz S**
Goris JE, Graf BK. Risk factors for anterior cruciate ligament injury. Wis Med J 1996 Jun;95(6):367–9
Goris M see **Delecluse C**
Goris RC see **Kobayashi S**

Goris RC see **Sekitani-Kumagai M**
Goris RJ. MODS/SIRS: result of an overwhelming inflammatory response? World J Surg 1996 May; 20(4):418–21 (24 ref.)
Goris RJ see **Jacobs PP**
Goris RJ see **Jansen MJ**
Goris RJ see **Nieuwenhuijzen GA**
Goris RJ see **Paquay YC**
Görisch H see **Spiess E**
Göritz F, Jewgenow K, Meyer HH. Epidermal growth factor and epidermal growth factor receptor in the ovary of the domestic cat (Felis catus). J Reprod Fertil 1996 Jan; 106(1):117–24
Goriukhina OA see **Gladysheva OS**
Goriunov DE see **Barbul AI**
Goriunov GG see **Mikina GM**
Goriunov VG, Davidov MI. Vliianie meteorologicheskikh faktorov na chastotu ostroĭ zaderzhki mocheispuskaniia. Urol Nefrol (Mosk) 1996 Jan–Feb;(1):4–7 (Eng. Abstr.) **(Rus)**
Goriunov VG see **Davidov MI**
Goriunov VG see **Stepanov VN**
Goriunova LE see **Shevelev AIa**
Goriunova OV, Iartseva IV, Ivanova TP, Mashalova NA, Kikot' BS, Mel'nik SIa. Atsiklicheskie analogi nukleozidov: sintez i tsitotoksicheskie svoĭstva atsil'nykh proizvodnykh 3'(5')-amino-3'(5')-dezoksi-2',3'-sekoadenozina. Bioorg Khim 1995 Aug;21(8):617–24 (Eng. Abstr.) **(Rus)**
Gorizontova MP, Mironova IV. Vliianie profilakticheskogo vvedeniia pentoksifillina (trentala) na razvitie neĭropaticheskogo bolevogo sindroma i vyzvannye im narusheniia mikrotsirkuliatsii. Biull Eksp Biol Med 1995 May;119(5):485–7 **(Rus)**
Gorizontova MP, Mironova IV, Reshetniak VK. Vliianie étimizola na razvitie neĭropaticheskogo bolevogo sindroma. Biull Eksp Biol Med 1996 Mar;121(3):258–61 **(Rus)**
Görk AS see **Rizalar R**
Gorka T. A. Kussmaul részvétele Semmelweis kurzusán Bécsben. Orv Hetil 1995 Nov 12;136(46):2515–6 **(Hun)**
Gorka W see **Kagalwalla AF**
Gorka Z, Moryl E, Papp M. Effect of chronic mild stress on circadian rhythms in the locomotor activity in rats. Pharmacol Biochem Behav 1996 May;54(1):229–34
Górka Z see **Kubera M**
Gorkic E see **Coates E**
Gorkin L, Schron EB, Handshaw K, Shea S, Kinney MR, Branyon M, Campion J, Bigger JT Jr, Sylvia SC, Duggan J, Stylianou M, Lancaster S, Ahern DK, Follick MJ. Clinical trial enrollers vs. nonenrollers: the Cardiac Arrhythmia Suppression Trial (CAST) Recruitment and Enrollment Assessment in Clinical Trials (REACT) project. Control Clin Trials 1996 Feb;17(1):46–59
Gorkin VZ see **Medvedev AE**
Gorko MA see **Burcham DL**
Gorkov V see **Baumann A**
Gor'kov VA. Kontseptsii i kontseptual'nye modeli psikhofarmakologii. Vestn Ross Akad Med Nauk 1996; (4):51–4 (Eng. Abstr.) **(Rus)**
Görl J see **Bölker M**
Gorla DE see **Almeida FF**
Gorla M see **Dreyer EB**
Gorla MC see **Landgraf IM**
Gorla MC see **Sacchi CT**
Gorla N see **Fundia A**
Gorla P see **Azzoni R**
Görlach G see **Boldt J**
Görlach G see **Zickman B**
Görlach J, Raesecke HR, Abel G, Wehrli R, Amrhein N, Schmid J. Organ-specific differences in the ratio of alternatively spliced chorismate synthase (LeCS2) transcripts in tomato. Plant J 1995 Sep;8(3):451–6
Görlach J, Schmid J. Introducing StuI sites improves vectors for the expression of fusion proteins with factor Xa cleavage sites. Gene 1996 Apr 17;170(1):145–6
Görlach J, Volrath S, Knauf-Beiter G, Hengy G, Beckhove U, Kogel KH, Oostendorp M, Staub T, Ward E, Kessmann H, Ryals J. Benzothiadiazole, a novel class of inducers of systemic acquired resistance, activates gene expression and disease resistance in wheat. Plant Cell 1996 Apr; 8(4):629–43
Görlach J see **Bischoff M**
Görlach J see **Rentsch D**
Görlach M see **Grüne M**
Gorlachev GE. Meditsinskie lineĭnye uskoriteli. Osobennosti primeneniia i tekhnicheskie kharakteristiki. Vopr Onkol 1995;41(2):107–8 **(Rus)**
Görlich D, Henklein P, Laskey RA, Hartmann E. A 41 amino acid motif in importin-alpha confers binding to importin-beta and hence transit into the nucleus. EMBO J 1996 Apr 15;15(8):1810–7
Görlich D, Mattaj IW. Nucleocytoplasmic transport. Science 1996 Mar 15;271(5255):1513–8 (77 ref.)
Görlich M see **Dalski J**
Görlich M see **Ollert MW**
Görlich M see **Weiss H**
Gorlick G see **Katz SL**
Gorlick R, Goker E, Trippett T, Waltham M, Banerjee D, Bertino JR. Intrinsic and acquired resistance to methotrexate in acute leukemia. N Engl J Med 1996 Oct 3;335(14):1041–8 (59 ref.)
Gorlick R see **Hochhauser D**
Gorlin AI, Gabriel MM, Wilson LA, Ahearn DG. Effect of adhered bacteria on the binding of Acanthamoeba to hydrogel lenses. Arch Ophthalmol 1996 May;114(5):576–80
Gorlin J. Stem cell cryopreservation. J Infus Chemother 1996 Winter;6(1):23–7 (24 ref.)
Gorlin J see **Churchwell KB**
Gorlin R. Prevention of remodeling of the heart after myocardial infarction. Mt Sinai J Med 1995 Sep; 62(4):287–92 (32 ref.)
(Gorlin RJ), Geneticist/oral pathologist earns 1995 Ross Award [news] J Am Dent Assoc 1995 Oct;126(10):1344, 1346
(Gorlin RJ), Gorlin RJ. Syndromes, syndromes, and more syndromes. J Dent Res 1996 Feb;75(2):732–5
Gorlin RJ. Syndromes, syndromes, and more syndromes. J Dent Res 1996 Feb;75(2):732–5
Gorlin RJ, Marashi AH, Obwegeser HL. Oculo-facio-cardio-dental (OFCD) syndrome. Am J Med Genet 1996 May 3;63(1):290–2
Gorlin RJ, Praetorius F. In memoriam: Jens J. Pindborg, August 17, 1921 to August 6, 1995. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Dec;80(6):669
Gorlin RJ, Wiedemann HR. Blepharo-cheilo-dontic (BCD) syndrome. Acta Ophthalmol Scand Suppl 1996;(219):22
Gorlin RJ see **Levanat S**
Gorlina NK see **Maminishkis AA**
Gorlina NK see **Zorin NA**
Görlitz K see **Masepohl B**
Gorlo D see **Biziuk M**
Gorlov IP, Borodin PM. Recombination in single and double heterozygotes for two partially overlapping inversions in chromosome 1 of the house mouse. Heredity 1995 Aug;75 (Pt 2):113–25
Gorlov SA, Kovalev EV. Shilo-napravitel' so s"emnymi kop'iami. Vestn Khir Im I I Grek 1992 Feb;148(2):239–40 **(Rus)**
Gormally S see **Abubakar K**
Gormally S see **Baker A**
Gormally S see **O'Toole EA**
Gormally SM, Bourke W, Kierse B, Monaghan H, McMenamin J, Drumm B. Isolated cerebral thrombo-embolism and Crohn disease. Eur J Pediatr 1995 Oct;154(10):815–8
Gormally SM, Kierce BM, Daly LE, Bourke B, Carroll R, Durnin MT, Drumm B. Gastric metaplasia and duodenal ulcer disease in children infected by Helicobacter pylori. Gut 1996 Apr;38(4):513–7
Gorman A see **Meredith C**
Gorman AJ see **Vargas HM**
Gorman AM, Grieve A, Griffiths R. Modulation by ionotropic excitatory amino acids and potassium of (+/-)-1-aminocyclopentane-trans-1,3-dicarboxylic acid-stimulated phosphoinositide hydrolysis in mouse cerebellar granule cells. J Neurochem 1995 Dec; 65(6):2473–83
Gorman AM see **Fernandes RS**
Gorman AM see **Kitchen AD**
Gorman AM see **McGowan AJ**
Gorman B, Reading CC. Imaging of gastrointestinal neuroendocrine tumors. Semin Ultrasound CT MR 1995 Aug;16(4):331–41 (46 ref.)
Gorman B see **Arsenault TM**
Gorman C, Looker J, Fisk T, Oelke W, Erickson D, Smith S, Zimmerman B. A clinically useful diabetes electronic medical record: lessons from the past; pointers toward the future. Eur J Endocrinol 1996 Jan;134(1):31–42 (39 ref.)
Gorman C, Skinner RH, Skelly JV, Neidle S, Lowe PN. Equilibrium and kinetic measurements reveal rapidly reversible binding of Ras to Raf. J Biol Chem 1996 Mar 22;271(12):6713–9
Gorman CA see **Bartley GB**
Gorman CM see **Dalesandro J**
Gorman CP see **Lam RW**
Gorman D, Fitzgerald B. An evaluation of the Sharpened Romberg's Test in diving medicine [letter] Undersea Hyperb Med 1996 Mar;23(1):55
Gorman D see **Campbell H**
Gorman D see **Heaney D**
Gorman DA see **Link MJ**
Gorman DF, Teanby DN, Sinha MP, Wotherspoon J, Boot DA, Molokhia A. Preventable deaths among major trauma patients in Mersey Region, North Wales and the Isle of Man. Injury 1996 Apr;27(3):189–92
Gorman DF see **Down KE**
Gorman DF see **Muir L**
Gorman DF see **Sinha AK**
Gorman DM see **Aguirre-Molina M**
Gorman DM see **Capone MC**
Gorman DM see **Onishi M**
Gorman EM, Morgan P, Lambert EY. Qualitative research considerations and other issues in the study of methamphetamine use among men who have sex with other men. NIDA Res Monogr 1995;157:156–81 (77 ref.)
Gorman G see **Treat J**
Gorman J see **Paik MC**
Gorman J see **Sacktor N**
Gorman JA, Chang LP, Clark J, Gustavson DR, Lam KS, Mamber SW, Pirnik D, Ricca C, Fernandes PB, O'Sullivan J. Ascosteroside, a new antifungal agent from Ascotricha amphitricha. I. Taxonomy, fermentation and biological activities. J Antibiot (Tokyo) 1996 Jun;49(6):547–52
Gorman JA see **Ostrander DB**
Gorman JA see **Srikantha T**
Gorman JD see **Grebenc ML**
Gorman JD see **Horstman WG**
Gorman JH 3rd, Gupta KB, Streicher JT, Gorman RC, Jackson BM, Ratcliffe MB, Bogen DK, Edmunds LH Jr. Dynamic three-dimensional imaging of the mitral valve and left ventricle by rapid sonomicrometry array localization. J Thorac Cardiovasc Surg 1996 Sep; 112(3):712–26
Gorman JH 3rd see **Gorman RC**
Gorman JK see **Armstead RC**
Gorman JL see **Wierzbicki M**
Gorman JM. Images in psychiatry. New York State Psychiatric Institute. Am J Psychiatry 1996 Aug; 153(8):1088
Gorman JM. Respiration disorders in panic attacks. JAMA 1995 Nov 15;274(19):1504
Gorman JM see **Amador XF**
Gorman JM see **Brown AS**
Gorman JM see **Coplan JD**
Gorman JM see **Cruz GD**
Gorman JM see **Goetz RR**
Gorman JM see **Johnson JG**
Gorman JM see **Keller MB**
Gorman JM see **Liebowitz MR**
Gorman JM see **Papp LA**
Gorman JM see **Shapiro PA**
Gorman JM see **Sloan RP**
Gorman JM see **Susser E**
Gorman JR, van der Stoep N, Monroe R, Cogne M, Davidson L, Alt FW. The Ig(kappa) enhancer influences the ratio of Ig(kappa) versus Ig(lambda) B lymphocytes. Immunity 1996 Sep;5(3):241–52
Gorman JR see **Lasko M**
Gorman KB see **Cauthron RD**
Gorman KB see **Lee SL**
Gorman KJ see **Lake JR**
Gorman KS, Pollitt E. Does schooling buffer the effects of early risk? Child Dev 1996 Apr;67(2):314–26
Gorman L see **McKenney DW**
Gorman LK see **Baxter MG**
Gorman LL see **O'Hara MW**
Gorman M. Alcoholic patients: keeping hope alive. Am J Nurs 1996 Jan;96(1):20
Gorman M. The five phases of behavioral change. Am J Nurs 1996 Jul;96(7):16
Gorman M, Barkley GL. Oculogyric crisis induced by carbamazepine. Epilepsia 1995 Nov;36(11):1158–60
Gorman M see **Otto WR**
Gorman MJ, Kaufman TC. Genetic analysis of embryonic cis-acting regulatory elements of the Drosophila homeotic gene sex combs reduced. Genetics 1995 Jun;140(2):557–72
Gorman MR, Zucker I. Testicular regression and recrudescence without subsequent photorefractoriness in Siberian hamsters. Am J Physiol 1995 Oct;269(4 Pt 2):R800–6
Gorman P see **Koga SJ**
Gorman PD see **Laird JR**
Gorman R. Expert system for management of urinary incontinence in women. Proc Annu Symp Comput Appl Med Care 1995;:527–31
Gorman RB see **Liu M**
Gorman RC, Buzby GP. Difficult access problems. Surg Oncol Clin N Am 1995 Jul;4(3):453–72 (62 ref.)
Gorman RC, Ziats N, Rao AK, Gikakis N, Sun L, Khan MM, Stenach N, Sapatnekar S, Chouhan V, Gorman JH 3rd, Niewiarowski S, Colman RW, Anderson JM, Edmunds LH Jr. Surface-bound heparin fails to reduce thrombin formation during clinical cardiopulmonary bypass. J Thorac Cardiovasc Surg 1996 Jan;111(1):1–11; discussion 11–2
Gorman RC see **Gorman JH 3rd**
Gorman SA see **Sisk JE**
Gorman SD see **Greenwood J**
Gorman SE see **Spiller HA**
Gorman SP see **Tunney MM**
Gorman SW, Banasiak D, Fairley C, McCormick S. A 610 kb YAC clone harbors 7 cM of tomato (Lycopersicon esculentum) DNA that includes the male sterile 14 gene and a hotspot for recombination. Mol Gen Genet 1996 Apr 24;251(1):52–9
Gorman T, Eisele G, Bailie GR. Intraperitoneal antibiotics effectively treat non-dialysis-related infections [letter] Perit Dial Int 1995 Jul–Sep;15(6):283–4
Gorman T see **Bailie GR**
Gorman WF. Benign aging or Alzheimer disease? J Okla State Med Assoc 1995 Sep;88(9):383–91 (51 ref.)
Gorman WJ see **Snyder KA**
Gormand F see **Aloui R**
Gormand F see **Cheria-Sammari S**
Gormand F see **Perrin-Fayolle M**
Gormaz G see **Dubinsky TJ**
Gormaz G see **Espinoza R**
Gormaz G see **González P**
Gormely JA see **Baruch DI**
Gormley D see **Lask G**
Gormley EA see **Gudziak MR**
Gormley EA see **Schned AR**
Gormley EP see **Gulle H**
Gormley G see **Lepor H**
Gormley G see **Wu J**
Gormley GJ. Finasteride: a clinical review.

Biomed Pharmacother 1995;49(7–8):319–24 (36 ref.)
Gormley GJ, Brawley O, Thompson I. The potential application of finasteride for chemoprevention of prostate cancer. Ann N Y Acad Sci 1995 Sep 30;768:163–9 (22 ref.)
Gormley GJ see Guess HA
Gormley M see Harper R
Gormley NA, Orphanides G, Meyer A, Cullis PM, Maxwell A. The interaction of coumarin antibiotics with fragments of DNA gyrase B protein. Biochemistry 1996 Apr 16; 35(15):5083–92
Gormley P see Pavesio CE
Gormley PK see Curran AJ
Gormley TS, Van Every MJ, Moreno AJ. Renal oncocytoma: preoperative diagnosis using technetium 99m sestamibi imaging. Urology 1996 Jul;48(1):33–9
Gormley TS see Morey AF
Gormley WB, Fukushima T, Chen D. En bloc petrosectomy for petroclival lesions [letter] J Neurosurg 1996 Mar; 84(3):536
Gormley WB, Sekhar LN, Wright DC, Olding M, Janecka IP, Snyderman CH, Richardson R. Management and long-term outcome of adenoid cystic carcinoma with intracranial extension: a neurosurgical perspective. Neurosurgery 1996 Jun;38(6):1105–12; discussion 1112–3
Gormley WP, Hill DA, Murray JM, Fee JP. The effect of alkalinisation of lignocaine on axillary brachial plexus anaesthesia. Anaesthesia 1996 Feb;51(2):185–8
Gormley WP, Murray JM, Fee JP, Bower S. Effect of the addition of alfentanil to lignocaine during axillary brachial plexus anaesthesia. Br J Anaesth 1996 Jun;76(6):802–5
Gormley WP, Murray JM, Trinick TR. Intravenous lidocaine does not attenuate the cardiovascular and catecholamine response to a rapid increase in desflurane concentration. Anesth Analg 1996 Feb;82(2):358–61
Gormon T see Driancourt MA
Gormsen E see Svendsen A
Gormus BJ see Saad MH
Gorn VV see Kutyavin IV
Gorn VV see Reed MW
Górna K, Rybakowski J. Funkcjonowanie społeczne chorych na schizofrenię (badania katamnestyczne). Psychiatr Pol 1995 Sep–Oct;29(5):619–29 (Eng. Abstr.) **(Pol)**
Górna-Binkul A, Keymeulen R, Van Langenhove H, Buszewski B. Determination of monocyclic aromatic hydrocarbons in fruit and vegetables by gas chromatography–mass spectrometry. J Chromatogr A 1996 May 24;734(2):297–302
Gornall P see Beath SV
Gornall P see Upadhyay V
Górnaś P, Górski A. Zapalenia naczyń—nowe aspekty etiopatogenezy i kliniki. Pol Arch Med Wewn 1995 Jan; 93(1):81–7 (45 ref.) **(Pol)**
Gornati R, Basu S, Mostorfano G, Berra B. Glycosyltransferase activities in human meningiomas. Preliminary results. Cancer Biochem Biophys 1995 Jun; 15(1):1–10
Gornati R see Berra B
Gornati R see Omodeo-Salé F
Gornati R see Rizzo AM
Gornbein J see Buchman AL
Gornbein J see Mega MS
Gornbein JA see Kossovsky N
Gornbein JA see Swisher SG
Görner A see Dreier JP
Görner H see Gurzadyan GG
Görner H see Tossi AB
Gorney M. American Plastic Surgery and the World [editorial] Ann Plast Surg 1995 Sep;35(3):333–4
Gorni R see Trevi G
Gorniak SL, Dagli ML, Perrone EA, Haraguchi M. The acute toxicity of Riedeliella graciflora in calves. Vet Hum Toxicol 1995 Oct;37(5):447–8
Gorniak SL see Dagli ML
Gorniak SL see Massoco CO
Gornick CC see Ward HB
Gornick ME, Eggers PW, Reilly TW, Mentnech RM, Fitterman LK, Kucken LE, Vladeck BC. Effects of race and income on mortality and use of services among Medicare beneficiaries [see comments] N Engl J Med 1996 Sep 12;335(11):791–9. Comment in: N Engl J Med 1996 Sep 12;335(11):815–6.
Gornicki J see Gregorek H
Gornicki P see Podkowinski J
Görnig VM, Schirren C. Einfluss exogener Noxen auf die Zeugungsfähigkeit. Fortschr Med 1996 May 20; 114(14):169–71 (Eng. Abstr.) **(Ger)**
Gornik HL see Gerber GS
Gornish M see Marom EM
Gornitsky M see Brenner BG
Gornitsky M see Le PV
Gorno-Tempini M see Perani D
Górny A see Gryska K
Górny A see Mackiewicz A
Gorny MK see Fontenot JD
Gorny MK see Forthal DN
Górny RL, Jędrzejczak A, Pastuszka JS. Cząstki pyłu i metale w powietrzu zewnętrznym i w pomieszczeniach na Górnym Śląsku. Rocz Panstw Zakl Hig 1995;46(2):151–61 (Eng. Abstr.) **(Pol)**
Gorobets VP see Ganzhiĭ VV
Gorochov G see Bachelez H
Gorochov G see Piqueras B
Gorodeski G see Jacobberger JW
Gorodeski GI. The cultured human cervical epithelium: a new model for studying paracellular transport. J Soc Gynecol Investig 1996 Sep–Oct;3(5):267–80
Gorodeski GI, De Santis BJ, Goldfarb J, Utian WH, Hopfer U. Osmolar changes regulate the paracellular permeability of cultured human cervical epithelium. Am J Physiol 1995 Oct;269(4 Pt 1):C870–7
Gorodeski GI, Peterson DE, De Santis BJ, Hopfer U. Nucleotide receptor-mediated decrease of tight-junctional permeability in cultured human cervical epithelium. Am J Physiol 1996 Jun;270(6 Pt 1):C1715–25
Gorodeski GI, Yang T, Levy MN, Goldfarb J, Utian WH. Effects of estrogen in vivo on coronary vascular resistance in perfused rabbit hearts. Am J Physiol 1995 Dec;269(6 Pt 2):R1333–8
Gorodetskaia EA see Dugin SF
Gorodetskaya IV see Bozhko AP
Gorodetskiĭ VM. Sindrom massivnykh transfuzii. Gematol Transfuziol 1996 Jan–Feb;41(1):36–8 **(Rus)**
Gorodetskiĭ VM see Galstian GM
Gorodetskiĭ VM see Gorelov VG
Gorodetsky AA see Wilbur AC
Gorodetsky E see Weinstock M
Gorodezky C see López-Larrea C
Gorodezky C see Satz ML
Gorodezky S. A working hospice in Tennessee [interview by Kaoru Kubota, letter] Jpn J Clin Oncol 1996 Jun; 26(3):167–8
Gorodinskaia VS see Aruin LI
Gorodinskaia VS see Il'chenko AA
Gorodinsky A, Barg J, Belcheva MM, Levy R, McHale RJ, Vogel Z, Coscia CJ. Dynorphins modulate DNA synthesis in fetal brain cell aggregates. J Neurochem 1995 Oct; 65(4):1481–6
Gorodinsky A see Harris DA
Gorodischer R, Sarov B, Gazala E, Hershkovitz E, Edwardson S, Sklan D, Katz M. Differences in cord serum retinol concentrations by ethnic origin in the Negev (southern Israel). Early Hum Dev 1995 Jun 21;42(2):123–30
Gorodischer R see Hershkovitz E
Gorodischer R see Kordysh EA
Gorodnitsky IF, George JS, Rao BD. Neuromagnetic source imaging with FOCUSS: a recursive weighted minimum norm algorithm. Electroencephalogr Clin Neurophysiol 1995 Oct;95(4):231–51
Gorodovikova EN see Senin II
Görög D see Tóth A
Görög P, Ridler CD, Rees GM, Kovacs IB. Evidence against hypercoagulability in coronary artery disease. Thromb Res 1995 Aug 15;79(4):377–85
Görögh T, Lippert BM, Gottschlich S, Folz B, Werner JA. Etablierung und Charakterisierung zweier Zellinien von Plattenepithelkarzinomen des Mundbodens und der Zunge. Laryngorhinootologie 1995 Nov;74(11):684–90 (Eng. Abstr.) **(Ger)**
Görögh T, Lippert BM, Saffran S, Heissenberg M, Werner JA. Der Einfluss verschiedener Kulturmedien auf das Wachstumsverhalten humaner Plattenepithelkarzinomzellen des oberen Aerodigestivtraktes. HNO 1995 Sep;43(9):540–4 (Eng. Abstr.) **(Ger)**
Görögh T see Gottschlich S
Görögh T see Maune S
Görögh T see Werner JA
Gorojanskaya EG see Deichman GI
Gorokhov AA. Lechenie ognestrel'nykh raneniĭ ukha. Vestn Otorinolaringol 1995 Nov–Dec;(6):49–51 (Eng. Abstr.) **(Rus)**
Gorokhov VI see Iudin VA
Gorokhov VV. Parazitozy dikikh, domashnikh i sel'skokhoziaĭstvennykh zhivotnykh megapolisa Moskvy. Med Parazitol (Mosk) 1996 Jan–Mar;(1):9–13 **(Rus)**
Gorokhova GI see Vishnevskiĭ AA
Gorokhovatskiĭ IuI see Goncharov IuV
Goromaru T. [Antituberculosis drug] Nippon Rinsho 1995 Feb;53 Su Pt 1:1002–5 (19 ref.) **(Jpn)**
Gorombey S see Herczeg L
Goronzy JJ, Weyand CM. T cells in rheumatoid arthritis. Paradigms and facts. Rheum Dis Clin North Am 1995 Aug; 21(3):655–74 (102 ref.)
Goronzy JJ see He X
Goronzy JJ see Jendro MC
Goronzy JJ see Kayser C
Goronzy JJ see Martinez-Taboada VM
Goronzy JJ see Matteson EL
Goronzy JJ see Schmidt D
Goronzy JJ see Waase I
Goronzy JJ see Wagner AD
Goronzy JJ see Walser-Kuntz DR
Goronzy JJ see Weyand CM
Gorospe A see Linazasoro G
Gorospe JR see Chao DS
Gorospe M, Holbrook NJ. Role of p21 in prostaglandin A2–mediated cellular arrest and death. Cancer Res 1996 Feb 1;56(3):475–9
Gorospe M, Liu Y, Xu Q, Chrest FJ, Holbrook NJ. Inhibition of G1 cyclin-dependent kinase activity during growth arrest of human breast carcinoma cells by prostaglandin A2. Mol Cell Biol 1996 Mar;16(3):762–70
Gorospe M see Guyton KZ
Gorospe M see Liu Y
Gorospe M see Xu Q
Gorostiaga H see Sabulsky J
Gorostiza P, Guarner V, Cárdenas M, Valenzuela F. Effects of alpha adrenergic stimulation on time independent potassium current of isolated ventricular myocytes. Life Sci 1995 Mar 17;56(17):1407–14
Gorovaia AI, Digurko VM, Skvortsova TV. Tsitogeneticheskaia otsenka mutagennogo fona v promyshlennom Pridneprov'e. Tsitol Genet 1995 Sep–Oct; 29(5):16–22 (Eng. Abstr.) **(Rus)**
Gorovenko AA see Tiantov GA
Gorovenko NG see Zerova TE
Gorovits BM, Horowitz PM. The chaperonin GroEL is destabilized by binding of ADP. J Biol Chem 1995 Dec 1;270(48):28551–6
Gorovits BM, Seale JW, Horowitz PM. Residual structure in urea-denatured chaperonin GroEL. Biochemistry 1995 Oct 24;34(42):13928–33
Gorovits BM see Seale JW
(Gorovits-Vlasova LM) Shabunin AV. Pervye dissertatsii zhenshchin-vracheĭ, zashchishchennye v Voenno-meditsinskoĭ akademii. Voen Med Zh 1995 Oct; (10):78–9 **(Rus)**
Gorovsky MA see Gaertig J
Gorovsky MA see Liu X
Gorovsky MA see Pennock DG
Gorovsky MA see Shen X
GorovskyMA see Liu X
Gorowara S see Kaur T
Gorozhanin VS, Maksimova MI. Potreblenie kisloroda u bol'nykh nevrozami. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(6):48–51 (Eng. Abstr.) **(Rus)**
Gorozhanina NA see Kogan OS
Gorozhankin AV see Bozhenok LN
Görpelioglu S, Korkut F, Aytekin F. Family practice in Turkey. Fam Pract 1995 Sep;12(3):339–40
Gorpinchenko II, Imshinetskaia LP, Gurzhenko IuN. Vozmozhnosti i perspektivy primeneniia komp'uternoĭ diagnostiki i mikrovolnovoĭ rezonansnoĭ terapii v seksologicheskoĭ praktike. Lik Sprava 1995 Jul–Aug; (7–8):94–7 (Eng. Abstr.) **(Rus)**
Gorr SU. Differential storage of prolactin, granins (Chromogranin B and secretogranin II), and constitutive secretory markers in rat pituitary GH4C1 cells. J Biol Chem 1996 Feb 16;271(7):3575–80
Gorr SU, Tseng SY. Aggregation and concentration-dependent sorting of exocrine regulated secretory proteins. Biochem Biophys Res Commun 1995 Oct 4;215(1):82–8
Gorraiz A, Sanchez J, Lozano A, Vives R, Tiberio G. Síndrome de hipersensibilidad secundario a fenobarbital. An Med Interna 1995 Dec;12(12):617 **(Spa)**
Gorraiz López B, Bada García MA, Jiménez Mendioroz FJ, Gáratea Crelgo J, Tiberio López G. Quiste del conducto tirogloso de localización anómala. An Med Interna 1996 Apr;13(4):191–7 (Eng. Abstr.) **(Spa)**
Gorrell P. Parsing theory and phrase-order variation in German V2 clauses. J Psycholinguist Res 1996 Jan; 25(1):135–156
Gorrell RJ see Bishop RF
Gorren AC, den Blaauwen T, Canters GW, Hopper DJ, Duine JA. The role of His117 in the redox reactions of azurin from Pseudomonas aeruginosa. FEBS Lett 1996 Feb 26; 381(1–2):140–2
Gorren AC, Moenne-Loccoz P, Backes G, de Vries S, Sanders-Loehr J, Duine JA. Evidence for a methylammonium-binding site on methylamine dehydrogenase of Thiobacillus versutus. Biochemistry 1995 Oct 10;34(40):12926–31
Gorren AC, Schrammel Astrid, Schmidt K, Mayer B. Decomposition of S-nitrosoglutathione in the presence of copper ions and glutathione. Arch Biochem Biophys 1996 Jun 15;330(2):219–28
Gorren AC see Moënne-Loccoz P
Gorrens J see Marichal P
Görres G see Stöckli TC
Gorricho BP see Mochales FB
Gorricho Mendivil J, Torres Sopena L, Paradiñeiro Somoza JC, Moles Calandre B. Tratamiento de la diarrea recidivante por Isospora belli. Rev Esp Enferm Dig 1995 Aug;87(8):612–3 **(Spa)**
Gorrichon L see Lauvergeat V
Gorrie GH see Moss SJ
Gorrín N see Sagaro E
Gorrín Castellanos N see García Cristia Y
Gorringe AR, Borrow R, Fox AJ, Robinson A. Human antibody response to meningococcal transferrin binding proteins: evidence for vaccine potential. Vaccine 1995 Sep; 13(13):1207–12
Gorringe CM see Houghton AK
Gorrini M see Arbustini E
Gorrini M see Meloni F
Gorriño T see Cisterna R
Gorriz E see Cabrera J
Gorrod JW see Altuntas TG
Gorrod JW see Komurcu SG
Gorrod JW see Sai Y
Gorrod JW see Ulgen M
Gorroñogoitia Iturbe A see Fernández de Mendiola Espino J
Gorrotxategi P, Eizaguirre I, Saenz de Ugarte A, Reguilon

MJ, Emparanza J, Mintegui J, Garay J, Ruiz Benito AM. Characteristics of continuous esophageal pH-metering in infants with gastroesophageal reflux and apparent life-threatening events. Eur J Pediatr Surg 1995 Jun; 5(3):136–8

Gorrotxategi P, Reguilon MJ, Arana J, Gaztañaga R, Elorza C, de la Iglesia E, Barriola M. Gastroesophageal reflux in association with the Sandifer syndrome. Eur J Pediatr Surg 1995 Aug;5(4):203–5

Gorrotxategi P, Reguilón MJ, Gaztañaga R, Hernández Abenza J, Albisu Y. Enfermedad de Moya-Moya en un niño polimalformado. Rev Neurol 1995 Mar-Apr; 23(120):403–5 (Eng. Abstr.) **(Spa)**

Gorrotxategi P see **Reguilón MJ**

Gorry M see **Gemel J**

Gorry MC, Preston RA, White GJ, Zhang Y, Singhal VK, Losken HW, Parker MG, Nwokoro NA, Post JC, Ehrlich GD. Crouzon syndrome: mutations in two spliceoforms of FGFR2 and a common point mutation shared with Jackson-Weiss syndrome. Hum Mol Genet 1995 Aug; 4(8):1387–90

Görscher T see **Wilhelm F**

Gorse GJ, Keefer MC, Belshe RB, Matthews TJ, Forrest BD, Hsieh RH, Koff WC, Hanson CV, Dolin R, Weinhold KJ, Frey SE, Ketter N, Fast PE. A dose-ranging study of a prototype synthetic HIV-1MN V3 branched peptide vaccine. The National Institute of Allergy and Infectious Diseases AIDS Vaccine Evaluation Group. J Infect Dis 1996 Feb;173(2):330–9

Gorse GJ, Otto EE, Powers DC, Chambers GW, Eickhoff CS, Newman FK. Induction of mucosal antibodies by live attenuated and inactivated influenza virus vaccines in the chronically ill elderly. J Infect Dis 1996 Feb;173(2):285–90

Gorse GJ, Patel GB, Newman FK, Mandava M, Belshe RB. Recombinant gp160 vaccination schedule and MHC HLA type as factors influencing cellular responses to HIV-1 envelope glycoprotein. NIAID AIDS Vaccine Clinical Trials Network. Vaccine 1995 Sep;13(13):1170–9

Gorse GJ see **Graham BS**

Gorse GJ see **Mascola JR**

Gorshenina IIu see **Istratov VG**

Gorshevikova EV see **Saenko VF**

Gorshkolepov OI see **Griniushin IuV**

Gorshkov ES, Kulagin VV. O vozmozhnom mekhanizme vozdeistviia operatora na magnitoizmeritel'nyesistemy. Biofizika 1995 Sep-Oct;40(5):1025–30 (Eng. Abstr.) **(Rus)**

Gorshkov ES see **Tyvin LI**

Gorshkov GI see **Rakhmanova AG**

Gorshkov VA see **Fomichev VI**

Gorshkov VK see **Stanislavchuk NA**

Gorshkova II see **Moore JL**

Gorshkova IN, Menschikowski M, Jaross W. Alterations in the physiochemical characteristics of low and high density lipoproteins after lipolysis with phospholipase A2. A spin-label study. Biochim Biophys Acta 1996 Apr 19; 1300(2):103–13

Gorshkova RP see **Zubkov VA**

Gorshkova TV see **Bulatov AA**

Gorshkova VP see **Viktorov AN**

Gorshkova MIu see **Sukhin GM**

Gorska B, Oreopoulos DG. What is our impact? [editorial] Perit Dial Int 1995 Jul-Sep;15(6):199–200

Górska D see **Wehr H**

Górska I, Durko A, Kozubski W, Sokołowski P, Prusiński A. Badania ultrasonograficzne szybkości przepływu w dużych naczyniach mózgowych w samoistnych bólach głowy. Neurol Neurochir Pol 1995 Nov-Dec;29(6):909–19 (Eng. Abstr.) **(Pol)**

Gorska J see **Strojek K**

Górska T, Bem T, Majczyński H, Zmysłowski W. Different forms of impairment of the fore-hindlimb coordination after partial spinal lesions in cats. Acta Neurobiol Exp (Warsz) 1996;56(1):177–88

Górska T, Ioffe M, Zmyslowski W, Bem T, Majczynski H, Mats VN. Unrestrained walking in cats with medial pontine reticular lesions. Brain Res Bull 1995;38(3):297–304

Gorskaia MN. Rezul'taty sudebno-khimicheskogo issledovaniia pri otravlenii proizvodnymi barbiturovoĭ kisloty. Sud Med Ekspert 1995 Jul-Sep;38(3):26–8 (Eng. Abstr.) **(Rus)**

Górski A, Grieb P. Cladribine (2-chloro-2'-deoxyadenosine): new perspectives in clinical immunosuppression. Arch Immunol Ther Exp (Warsz) 1994;42(1):11–2 (10 ref.)

Gorski A, Kupiec-Weglinski JW. Extracellular matrix proteins, regulators of T-cell functions in healthy and diseased individuals. Clin Diagn Lab Immunol 1995 Nov; 2(6):646–51 (69 ref.)

Górski A see **Brojer E**

Gorski A see **Glinski W**

Górski A see **Górnaś P**

Górski A see **Imiela J**

Górski A see **Matysiak W**

Górski A see **Nowaczyk M**

Gorski A see **Paczek L**

Górski A see **Tolłłoczko T**

Górski A see **Wąsik M**

Gorski C see **Leclerc J**

Gorski DH, Walsh K. Mitogen-responsive nuclear factors that mediate growth control signals in vascular myocytes. Cardiovasc Res 1995 Oct;30(4):585–92 (114 ref.)

Górski G see **Ciostek P**

(Gorski J), Citation for the 1995 Fred Conrad Koch Award of the Endocrine Society to Jack Gorski. Endocr Rev 1995 Aug;16(4):549–50

(Gorski J), Citation for the 1995 Fred Conrad Koch Award of the Endocrine Society to Jack Gorski. Mol Endocrinol 1995 Aug;9(8):1101–2

Gorski J, Hou Q. Embryonic estrogen receptors: do they have a physiological function? Environ Health Perspect 1995 Oct;103 Suppl 7:69–72 (19 ref.)

Górski J, Nowak J, Flasiński J, Słonecka A, Birkholz A, Kurek P, Dmochowska W, Korzeniowski A. Verapamil influences the effect of nonionic contrast agent on platelet membrane structure and aggregation. Bull Inst Marit Trop Med Gdynia 1995;46(1-4):59–65

Gorski J, Yassai M, Keever C, Flomenberg N. Analysis of reconstituting T cell receptor repertoires in bone marrow transplant recipients. Arch Immunol Ther Exp (Warsz) 1995;43(2):93–7

Górski J see **Bockowski L**

Gorski J see **Ciesiolka J**

Gorski J see **Currier JR**

Gorski J see **De Palma R**

Gorski J see **Fitscher BA**

Gorski J see **Gray WG**

Gorski J see **Hou Q**

Górski J see **Jaremin B**

Gorski J see **Malayer JR**

Gorski J see **Maślanka K**

Górski J see **Nowak M**

Gorski J see **Wu S**

Gorski JC see **Haehner BD**

Gorski JL, Bialecki MD, McDonald MT, Massa HF, Trask BJ, Burright EN. Cosmids map two incontinentia pigmenti type 1 (IP1) translocation breakpoints to a 180-kb region within a 1.2-Mb YAC contig. Genomics 1996 Jul 15; 35(2):338–45

Gorski JL see **Fiejter WL**

Gorski JL see **Pasteris NG**

Gorski JP see **Marks SC Jr**

Gorski NP, Nouraldin H, Dube DM, Preffer FI, Dombkowski DM, Villa EM, Lewandrowski KB, Weiss RD, Hufford C, Laposata M. Reduced fatty acid ethyl ester synthase activity in the white blood cells of alcoholics. Alcohol Clin Exp Res 1996 Apr;20(2):268–74

Górski P see **Kolacińska B**

Górski P see **Stankiewicz J**

Górski P see **Witteczak T**

Gorski RA see **Davis EC**

Gorski SM see **Fitzpatrick KA**

Gorski T. Defining and assessing alternative medicine practices [letter] JAMA 1996 Jul 17;276(3):195–6

Gorsky M, Dayan D. Referral delay in diagnosis of oro/oropharyngeal cancer in Israel. Eur J Cancer B Oral Oncol 1995 May;31B(3):166–8

Gorsky RD, Farnham PG, Straus WL, Caldwell B, Holtgrave DR, Simonds RJ, Rogers MF, Guinan ME. Preventing perinatal transmission of HIV--costs and effectiveness of a recommended intervention. Public Health Rep 1996 Jul-Aug;111(4):335–41

Gorsky RD see **Engelgau MM**

Gorsky RD see **Farnham PG**

Gorsline J see **Gupta SK**

Gorson KC, Musaphir S, Lathi ES, Wolfe G. Radiation-induced malignant fibrous histiocytoma of the brachial plexus. J Neurooncol 1995 Oct;26(1):73–7

Gorson KC, Pessin MS, DeWitt LD, Caplan LR. Stroke with sensory symptoms mimicking myocardial ischemia. Neurology 1996 Feb;46(2):548–51

Gorson KC, Ropper AH. Idiopathic distal small fiber neuropathy. Acta Neurol Scand 1995 Nov;92(5):376–82

Gorssen J see **Schrama JW**

Gorst CM see **Calzolai L**

Gorst-Unsworth C see **Van Velsen C**

Gorstein F see **Henson DE**

Gorsuch N see **Kennedy P**

Gort A see **de Vera CV**

Gort AS see **Keyer K**

Gort EH see **Goldstein RS**

Gortázar P, Ravina M, Vázquez JT. Direct quantitative determination of optically active absorbing drugs in human urine by circular dichroism. Simultaneous direct determination of beta-lactam antibiotics and proteins. J Pharm Sci 1995 Nov;84(11):1316–21

Gortel K, Houston DM, Kuiken T, Fries CL, Boisvert B. Inherited myopathy in a litter of Labrador retrievers. Can Vet J 1996 Feb;37(2):108–10

Görtelmeyer R see **Maragakis M**

Gorten RJ see **Schoss RM**

Gorter A, Blok VT, Haasnoot WH, Ensink NG, Daha MR, Fleuren GJ. Expression of CD46, CD55, and CD59 on renal tumor cell lines and their role in preventing complement-mediated tumor cell lysis. Lab Invest 1996 Jun;74(6):1039–49

Gorter A see **Fleuren GJ**

Gorter A see **Goslings WR**

Gorter A see **Pauw J**

Gorter AC, Sánchez G, Pauw J, Pérez RM, Sandiford P, Smith GD. Diarrea infantil en la Nicaragua rural: creencias y prácticas de salud tradicionales. Bol Oficina Sanit Panam 1995 Nov;119(5):377–90 (Eng. Abstr.) **(Spa)**

Gorter G see **van Willigen G**

Gorter JA, Aronica E, Hack NJ, Balázs R, Wadman WJ. Development of voltage-activated potassium currents in cultured cerebellar granule neurons under different growth conditions. J Neurophysiol 1995 Jul;74(1):298–306

Gorter JA, Brady RJ. Modulation of N-methyl-D-aspartic acid receptors by extracellular calcium in immature and adult hippocampal slices: whole cell recordings in CA3 pyramidal cells. Neurosci Lett 1995 Jul 21;194(3):209–13

Görtler M, Goldmann A, Mohr W, Widder B. Tissue characterisation of atherosclerotic carotid plaques by MRI. Neuroradiology 1995 Nov;37(8):631–5

Gortmaker SL, Beasley CL, Brigham LE, Franz HG, Garrison RN, Lucas BA, Patterson RH, Sobol AM, Grenvik NA, Evanisko MJ. Organ donor potential and performance: size and nature of the organ donor shortfall. Crit Care Med 1996 Mar;24(3):432–9

Gortmaker SL, Must A, Sobol AM, Peterson K, Colditz GA, Dietz WH. Television viewing as a cause of increasing obesity among children in the United States, 1986–1990. Arch Pediatr Adolesc Med 1996 Apr;150(4):356–62 (40 ref.)

Gortmaker SL see **Ching PL**

Gortmaker SL see **Colditz GA**

Gortmaker SL see **Izazola-Licea JA**

Gortmaker SL see **Perrin JM**

Gortmaker SL see **Sheehy E**

Gortner L see **Möller JC**

Gortner SR see **Oka RK**

Gorton GE. BP:AAIILRS [letter] Am J Psychiatry 1996 Apr; 153(4):582

Gorton L see **Boguslavsky LI**

Gorton RK see **Charlton BG**

Gorton T see **Loewenthal K**

Gorton TS see **Forsyth MH**

Gortzak E, van Coevorden F. Soft tissue sarcoma--messages from completed randomized trials. Eur J Surg Oncol 1995 Oct;21(5):469–71 (25 ref.)

Gortzak E see **Van den Hout BM**

Gortzak RA see **Abraham-Inpyain L**

Gortzak RA see **Brand HS**

Gorum M see **Arriaga M**

Gorum M see **Arriaga MA**

Gorunova L, Johansson B, Dawiskiba S, Andrén-Sandberg A, Jin Y, Mandahl N, Heim S, Mitelman F. Massive cytogenetic heterogeneity in a pancreatic carcinoma: fifty-four karyotypically unrelated clones. Genes Chromosomes Cancer 1995 Dec;14(4):259–66

Gorunova L see **Pandis N**

Gorup J see **Haher TR**

Gorup J see **Tornetta P 3rd**

Goruppi S, Ruaro E, Schneider C. Gas6, the ligand of Axl tyrosine kinase receptor, has mitogenic and survival activities for serum starved NIH3T3 fibroblasts. Oncogene 1996 Feb 1;12(3):471–80

Gorvel JP see **Auger I**

Gorvel JP see **Marie-Cardine A**

Gorvel JP see **Méresse S**

Gorvoy J see **Gilbert F**

Gorwa MF, Croux C, Soucaille P. Molecular characterization and transcriptional analysis of the putative hydrogenase gene of Clostridium acetobutylicum ATCC 824. J Bacteriol 1996 May;178(9):2668–75

Gorwoda JG see **Albers LL**

Gorwood P, Leboyer M, Falissard B, Jay M, Rouillon F, Feingold J. Anticipation in schizophrenia: new light on a controversial problem. Am J Psychiatry 1996 Sep; 153(9):1173–7

Gory F see **Rivoire ML**

Gory S see **Huber P**

Goryanin I see **Selkov E**

Goryo M see **Asahina M**

Goryo M see **Iwahana M**

Gorza L, Menabò R, Vitadello M, Bergamini CM, Di Lisa F. Cardiomyocyte troponin T immunoreactivity is modified by cross-linking resulting from intracellular calcium overload. Circulation 1996 May 15;93(10):1896–904

Gorza L see **Conti A**

Gorza L see **Rossetto O**

Gorzalka BB, Wilkie DM, Hanson LA. Discrimination of ovarian steroids by rats. Physiol Behav 1995 Nov; 58(5):1003–11

Gorzalka BB see **Meston CM**

Gorzegno G see **Berruti A**

Gorzelak K. Pulsoksymetria przezskórna. Pneumonol Alergol Pol 1995;63(7-8):460–8 (37 ref.) **(Pol)**

Gorzelak K. Ocena Wartości rokowniczej parametrów pulsoksymetrii nocnej u chorych na przewlekłą obturacyjną chorobę płuc leczonych tlenem w domu. Pol Arch Med Wewn 1995 Dec;94(6):475–81 (Eng. Abstr.) **(Pol)**

Gorzelak K, Sliwiński P, Tobiasz M, Górecka D, Zieliński J. Czynniki wpływające na przeżycie u chorych na przewlekłą obturacyjną chorobę płuc z umiarkowaną hipoksemią. Pol Arch Med Wewn 1995 Jun;93(6):491–7 (Eng. Abstr.) **(Pol)**

Gorzelak K see **Mańkowski M**

Gorzelak M see **Jabłoński M**

Gorzelańczyk EJ see **Woźniak PA**

Gorziglia M see **De Monti M**

Gorziglia M see **Li B**

Gorziglia MI, Kadan MJ, Yei S, Lim J, Lee GM, Luthra R, Trapnell BC. Elimination of both E1 and E2 from

adenovirus vectors further improves prospects for in vivo human gene therapy. J Virol 1996 Jun;70(6):4173–8

Gorzkowski B, Pachocki K, Peńsko J, Majle T, Różycki Z. Analiza Porównawcza dwóch metod dyfuzyjnych pomiaru radonu Rn–222 w powietrzu z wykorzystaniem spektrometru promieni gamma i metody ciekłej scyntylacji. Rocz Panstw Zakl Hig 1995;46(1):71–80 (Eng. Abstr.) **(Pol)**

Gorzoni ML, Lima CA. Análise dos parâmetros clínicos de idosos internados em enfermaria de clínica médica. Rev Assoc Med Bras 1995 May–Jun;41(3):227–32 (Eng. Abstr.) **(Por)**

Gorzov PP, Stoliarov VI. Chastichnoe udalenie neorgannykh opukholei zabriushinnogo prostranstva. Vestn Khir Im I I Grek 1995;154(2):43–5 (Eng. Abstr.) **(Rus)**

Gorzov PP see **Stoliarov VI**

Gorzowski JJ, Eckerley CA, Halgren RG, Mangurten AB, Phillips B. Methylation–associated transcriptional silencing of the major histocompatibility complex–linked hsp70 genes in mouse cell lines. J Biol Chem 1995 Nov 10; 270(45):26940–9

Gorzynski EA see **Beam TR Jr**

Gosain AK, Amarante MT, Hyde JS, Yousif NJ. A dynamic analysis of changes in the nasolabial fold using magnetic resonance imaging: implications for facial rejuvenation and facial animation surgery. Plast Reconstr Surg 1996 Sep; 98(4):622–36

Gosain AK, Conley SF, Marks S, Larson DL. Submucous cleft palate: diagnostic methods and outcomes of surgical treatment. Plast Reconstr Surg 1996 Jun;97(7):1497–509 (102 ref.)

Gosain AK, Drolet BA, Neuburg M, Whittaker MH. Cutaneous pseudolymphoma: an unusual presentation of a deep subcutaneous thigh mass. Ann Plast Surg 1995 Nov; 35(5):541–5

Gosain AK, McCarthy JG, Staffenberg D, Glat PM, Simmons DJ. The histomorphologic changes in vascularized bone transfer and their interrelationship with the recipient sites: a 1–year study. Plast Reconstr Surg 1996 Apr;97(5):1001–13

Gosain AK, McCarthy JG, Wisoff JH. Morbidity associated with increased intracranial pressure in Apert and Pfeiffer syndromes: the need for long–term evaluation. Plast Reconstr Surg 1996 Feb;97(2):292–301

Gosain AK, Steele MA, McCarthy JG, Thorne CH. A prospective study of the relationship between strabismus and head posture in patients with frontal plagiocephaly. Plast Reconstr Surg 1996 Apr;97(5):881–91

Gosal H see **Hargreaves DG**

Gosal HS, Harrison DJ. Magnetic resonance imaging before chemonucleolysis for lumbar disc prolapse. Eur Spine J 1995;4(4):206–9

Gosalbez R. Pediatric Urology Medal. Victor A. Politano. J Urol 1996 Aug;156(2 Pt 2):811

Gosalbez R see **Chandar J**

Gosalbez R Jr see **Dudak SD**

Gosálbez Jordá R see **Piró Biosca C**

Gosálvez J, López–Fernández C, Buño I, Polo N, Llamas P, Fernández MN, Fernández JL, Díez–Martín JL. Restriction endonuclease in situ digestion (REISD) and fluorescence in situ hybridization (FISH) as complementary methods to analyze chimerism and residual disease after bone marrow transplantation. Cancer Genet Cytogenet 1996 Jul 15;89(2):141–5

Gosálvez J, López–Fernández C, Fernández JL, Goyanes VJ, Buño I. Digital image analysis of chromatin fibre phenotype after "in situ" digestion with restriction endonucleases [corrected and republished in Cell Biol Int 1996 Mar;20(3):213–7] Cell Biol Int 1995 Oct;19(10):827–32

Gosálvez J, López–Fernández C, Fernández JL, Goyanes VJ, Buño I. Digital image analysis of chromatin fibre phenotype after "in situ' digestion with restriction endonucleases [corrected and republished article originally printed in Cell Biol Int 1995 Oct;19(10):827–32] Cell Biol Int 1996 Mar; 20(3):213–7

Gosálvez J see **Bella JL**

Gosálvez J see **Buño I**

Gosálvez J see **de la Torre J**

Gosálvez J see **Fernández JL**

Gosalvez J see **Mezzanotte R**

Gosbell AD see **Favilla I**

Gosbell I, Jones PD, Matthews A, Yeo B. Surgical presentation of hepatobiliary disease due to Salmonella typhi. Aust N Z J Surg 1995 Dec;65(12):898–9

Gosch A, Pankau R. Longitudinal study of the cognitive development in children with Williams–Beuren syndrome. Am J Med Genet 1996 Jan 2;61(1):26–9

Gosch A see **Pankau R**

Gosch A see **Winter M**

Gosch M see **Hanzal E**

Gosch M see **Kapral S**

Goschke T see **Eimer M**

Göschl M, Crouzy S, Chapron Y. Molecular dynamics study of an alpha–cyclodextrin–phosphatidylinositol inclusion complex. Eur Biophys J 1996;24(5):300–10

Göschl O see **Bonatti J**

Gościcka D, Fliśiński P. Skeletotopy of the gall bladder in American mink (Mustela vision (Brisson, 1756)). Arch Vet Pol 1994;34(1–2):127–31

Gościcka D, Krakowiak E, Kępczyńska M. The triangle of the urinary bladder in American mink (Mustela vision (Brisson, 1756)). Arch Vet Pol 1994;34(1–2):133–9

Gościcka D, Szpinda M, Stankiewicz W. Skeletopy of the common iliac arteries in human fetuses. Folia Morphol (Warsz) 1995;54(2):129–36

Gościcka T, Walencka M, Szeliga J, Bloch M, Dziadek B. Participation of IL–2 and direct cell cytotoxicity in the modulation of GvH reaction in mice infected with Listeria innocua. Arch Immunol Ther Exp (Warsz) 1995; 43(5–6):239–45

Gościcka T see **Walencka M**

Gościmińska E see **Filipiak M**

Gościniak G see **Kotlarek–Haus S**

Gościński I. W sprawie art. R. Kaczmarczyk wsp. zamieszczonego w Nr 5/94 Neur. Neurochir. Pol. Neurol Neurochir Pol 1995 Jul–Aug;29(4):631–2 **(Pol)**

Gościński I see **Gsowacki J**

Gościński I see **Zyss T**

Gosden CM see **Biljan MM**

Gosden CM see **Nwosu EC**

Gosden EA see **Heath KJ**

Gosden J see **Heal DJ**

Gosden JR see **Shibasaki Y**

Gosden R, Rutherford A. Delayed childbearing [editorial] [see comments] BMJ 1995 Dec 16;311(7020):1585–6. Comment in: BMJ 1996 Apr 13;312(7036):975.

Gosden R see **Aubard Y**

Gosden RG see **Spears N**

Gosden T see **Black M**

Gosek K see **Moczulski D**

Goseki MS, Omi N, Yamamoto A, Oida S, Ezawa I, Sasaki S. Ovariectomy decreases osteogenetic activity in rat bone. J Nutr Sci Vitaminol (Tokyo) 1996 Feb;42(1):55–67

Goseki N, Nagahama T, Maruyama M, Endo M. Enhanced anticancer effect of vincristine with methionine infusion after methionine–depleting total parenteral nutrition in tumor–bearing rats. Jpn J Cancer Res 1996 Feb;87(2):194–9

Goseki N, Nosaka T, Endo M, Koike M. Nourishment of hepatocellular carcinoma cells through the portal blood flow with and without transcatheter arterial embolization. Cancer 1995 Sep 1;76(5):736–42

Goseki N see **Itoh K**

Goseki N see **Kawamura T**

Goseki N see **Kudo T**

Goseki N see **Nagahama T**

Goseki T see **Shimizu N**

Goseki Y see **Okishige K**

Gosepath K, Mann W. Der gepulste Farbstofflaser zur Behandlung gutartiger, oberflächennaher Gefässmissbildungen. Laryngorhinootologie 1995 Aug; 74(8):500–3 (Eng. Abstr.) **(Ger)**

Gosepath K, Maurer J, Mann W. Diagnostik intrameatal gelegener Akustikusneurinome—Die Rolle akustisch evozierter Hirnstammpotentiale und anderer otoneurologischer Untersuchungsverfahren. Laryngorhinootologie 1995 Dec;74(12):728–32 (Eng. Abstr.) **(Ger)**

Gosert R, Cassinotti P, Siegl G, Weitz M. Identification of hepatitis A virus non–structural protein 2B and its release by the major virus protease 3C. J Gen Virol 1996 Feb;77 (Pt 2):247–55

Gosewehr JA see **Cheng PC**

Gosey JA see **Gwartney BL**

Gosey JA see **Vieselmeyer BA**

Goshe MB, Anderson VE. Determination of amino acid isotope ratios by electrospray ionization–mass spectrometry. Anal Biochem 1995 Nov 1;231(2):387–92

Goshen E, Zwas ST. Three–phase Tc–99m MDP bone scan in reflex sympathetic dystrophy. Appearance and resolution of findings in bilateral disease. Clin Nucl Med 1996 May; 21(5):426–8

Goshen E see **Zwas ST**

Goshen R, Ariel I, Komitowski D, Lustig–Yariv O, Pode D, Pizov G, De Groot N, Hochberg A. [The use of computerized image analysis of tissue specimens and cell cultures in the early identification and the understanding of the pathogenesis of malignant tumors] Harefuah 1995 Nov 1;129(9):329–36 (31 ref.) **(Heb)**

Goshen R, Schreck H, Komitowski D, Karnaoukhova S, Gonik B, Weinstein D, de Groot N, Hochberg A. Morphologic characteristics of the interaction between normal cytotrophoblasts and their malignant counterpart in the development of trophoblastic neoplasia. J Soc Gynecol Investig 1996 Jul–Aug;3(4):209–15

Goshen Y see **Kornreich L**

Goshen Y see **Stark B**

Goshen Y see **Yaniv I**

Goshen–Gottstein Y, Moscovitch M. Repetition priming for newly formed and preexisting associations: perceptual and conceptual influences. J Exp Psychol Learn Mem Cogn 1995 Sep;21(5):1229–48

Goshen–Gottstein Y, Moscovitch M. Repetition priming effects for newly formed associations are perceptually based: evidence from shallow encoding and format specificity. J Exp Psychol Learn Mem Cogn 1995 Sep; 21(5):1249–62

Goshgarian HG see **Liou WW**

Goshgarian HG see **Nantwi KD**

Goshima F see **Minohara Y**

Goshima H see **Murata T**

Goshima K see **Nakamura TY**

Goshima K see **Okamoto T**

Goshima K see **Yoshida F**

Goshima N see **Iwaki T**

Goshima N see **Tanaka H**

Goshima T see **Minohara Y**

Goshima Y see **Misu Y**

Goshima Y see **Miyamae T**

Goshima Y see **Xie R**

Gosiewska A, Mahmoodian F, Peterkofsky B. Gene expression of iron–related proteins during iron deficiency caused by scurvy in guinea pigs. Arch Biochem Biophys 1996 Jan 15;325(2):295–303

Gosink BB. Combined estrogen–progesterone therapy [letter; comment] J Ultrasound Med 1995 Sep;14(9):660. Comment on: J Ultrasound Med 1993 Dec;12(12):737–41.

Gosink BB see **Budorick NE**

Gosink BB see **Healey MA**

Gosink BB see **Levine D**

Gosink BB see **O'Boyle MK**

Gosink JJ, Staley JT. Biodiversity of gas vacuolate bacteria from Antarctic sea ice and water. Appl Environ Microbiol 1995 Sep;61(9):3486–9

Gosink JJ see **Irgens RL**

Gosink MM, Vierstra RD. Redirecting the specificity of ubiquitination by modifying ubiquitin–conjugating enzymes. Proc Natl Acad Sci U S A 1995 Sep 26; 92(20):9117–21

Gosk B see **Kawiak J**

Gosk B see **Klukowska A**

Goskowicz R. Use of shoulder restraints during arm abduction and steep Trendelenburg's position [letter] Anesthesiology 1995 Dec;83(6):1377

Gosland M, Lum B, Schimmelpfennig J, Baker J, Doukas M. Insights into mechanisms of cisplatin resistance and potential for its clinical reversal. Pharmacotherapy 1996 Jan–Feb;16(1):16–39 (200 ref.)

Gosland MP, Gillespie MN, Tsuboi CP, Tofiq S, Olson JW, Crooks PA, Aziz SM. Reversal of doxorubicin, etoposide, vinblastine, and taxol resistance in multidrug resistant human sarcoma cells by a polymer of spermine. Cancer Chemother Pharmacol 1996;37(6):593–600

Gosland MP, Goodin S, Yokel RA, Smith M, John WJ. A phase I trial of 5–day continuous infusion cisplatin and interferon alpha. Cancer Chemother Pharmacol 1995; 37(1–2):39–46

Gosland MP see **Aziz SM**

Gosland MP see **Burgio DE**

Gosline JM, Shadwick RE. The mechanical properties of fin whale arteries are explained by novel connective tissue designs. J Exp Biol 1996 Apr;199 (Pt 4):985–97

Gosline JM see **Guerette PA**

Gosline JM see **Kasapi MA**

Gosline JM see **Shadwick RE**

Gosling J see **Boring L**

Gosling J see **Raport CJ**

Gosling JA see **Chow LT**

Gosling JA see **Jen PY**

Gosling M, Smith JW, Poyner DR. Activation of calcium–sensitive potassium channels in L6 skeletal myocytes by arginine vasopressin requires extracellular calcium. Biochem Biophys Res Commun 1995 Dec 26; 217(3):1163–8

Gosling M, Smith JW, Poyner DR. Characterization of a volume–sensitive chloride current in rat osteoblast–like (ROS 17/2.8) cells. J Physiol (Lond) 1995 Jun 15;485 (Pt 3):671–82

Gosling P. Microalbuminuria: a sensitive indicator of non–renal disease? Ann Clin Biochem 1995 Sep;32 (Pt 5):439–41

Gosling P. Microalbuminuria: a marker of systemic disease. Br J Hosp Med 1995 Sep 20–Oct 3;54(6):285–90 (20 ref.)

Gosling P, Rothe HM, Sheehan TM, Hubbard LD. Serum copper and zinc concentrations in patients with burns in relation to burn surface area. J Burn Care Rehabil 1995 Sep–Oct;16(5):481–6

Gosling RG see **Hopkins KD**

Gosling RG see **Lehmann ED**

Gosling SD. Right, but for the wrong reasons [comment] Am Psychol 1996 Jul;51(7):735–6. Comment on: Am Psychol 1995 Jul;50(7):496–503.

Goslings WR, Blom DJ, de Waard–Siebinga I, van Beelen E, Claas FH, Jager MJ, Gorter A. Membrane–bound regulators of complement activation in uveal melanomas. CD46, CD55, and CD59 in uveal melanomas. Invest Ophthalmol Vis Sci 1996 Aug;37(9):1884–91

Goslings WR, Versteylen RJ, Parizel PM. Neurofibromatosis. J Belge Radiol 1995 Aug;78(4):229

Goslinoski L see **Silbart LK**

Goslow GE Jr. Evolutionary morphology at Brown: what's it all about? Med Health R I 1996 Jan;79(1):4–7

Gosnell BA see **Backonja MM**

Gosnell WL see **Chang SP**

Gosnell WO see **Chung SJ**

Gosney JR see **Gosney MA**

Gosney MA, Gosney JR, Lye M. Orthostatic hypotension and vasodilatory peptides in bronchial carcinoma. J Clin Pathol 1995 Dec;48(12):1102–5

Goso C see **Sisto A**

Goso Y, Ogata Y, Ishihara K, Hotta K. Effects of traditional herbal medicine on gastric mucin against ethanol–induced gastric injury in rats. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Jan;113(1):17–21

Gospe SM Jr, Gietzen DW, Summers PJ, Lunetta JM, Miller JW, Selhub J, Ellis WG, Clifford AJ. Behavioral and

neurochemical changes in folate-deficient mice. Physiol Behav 1995 Nov;58(5):935–41

Gospe SM Jr see **Lowe DW**

Gospodarowicz M see **Lipton JH**

Gospodarowicz MK, Quilty PM, Scalliet P, Tsujii H, Fossa SD, Horenblas S, Isaka S, Prout GR, Shipley WU, Wijmaalen AJ, et al. The place of radiation therapy as definitive treatment of bladder cancer. Int J Urol 1995 Jun; 2 Suppl 2:41–8 (50 ref.)

Goss AN see **Coates E**

Goss AN see **Pierce AM**

Goss B see **Evans BJ**

Goss D see **Wong W**

Goss DA, Jackson TW. Clinical findings before the onset of myopia in youth. I. Ocular optical components. Optom Vis Sci 1995 Dec;72(12):870–8

Goss DA, Patel J. Comparison of fixation disparity curve variables measured with the Sheedy Disparometer and the Wesson Fixation Disparity Card. Optom Vis Sci 1995 Aug; 72(8):580–8

Goss DA, Wickham MG. Retinal-image mediated ocular growth as a mechanism for juvenile onset myopia and for emmetropization. A literature review. Doc Ophthalmol 1995;90(4):341–75 (182 ref.)

Goss DE see **Dzumhur SM**

Goss DE see **Purewal TS**

Goss DJ see **Firpo MA**

Goss DJ see **Sha M**

Goss F see **Andersson B**

Goss FL see **Kang J**

Goss G, Muldal A, Lohmann R, Taylor M, Lopez P, Armitage G, Steward WP. Didemnin B in favourable histology non-Hodgkin's lymphoma. A phase II study of the National Cancer Institute of Canada Clinical Trials Group. Invest New Drugs 1995;13(3):257–60

Goss G see **Kaul S**

Goss GG see **Fukushima T**

Goss JA, Brennan DC, Miller BT, Shenoy S, McClure S, Howard TK, Flye MW. Successful treatment of intraoperative malignant hyperthermia during renal transplantation. Clin Transplant 1996 Apr;10(2):195–8

Goss JA, Flye MW, Lacy PE. Induction of allogeneic islet survival by intrahepatic islet preimmunization and transient immunosuppression. Diabetes 1996 Feb;45(2):144–7

Goss JA, Flye MW, Lacy PE. Successful transfer of immune unresponsiveness to concordant rat islet xenografts. Transplantation 1996 Jan 15;61(1):9–13

Goss JA see **Flye MW**

Goss JA see **Miller BW**

Goss JR. Teaching clinical reasoning to second-year medical students. Acad Med 1996 Apr;71(4):349–52; discussion 348

Goss JR see **DeKosky ST**

Goss KA see **Carpenter C**

Goss MW see **Brooks G**

Goss P, Burkes R, Rudinskas L, King M, Chow W, Myers R, Davidson M, Poldre P, Crump M, Sutton D, et al. A phase II trial of prednisone, oral etoposide, and novantrone (PEN) as initial treatment of non-Hodgkin's lymphoma in elderly patients. Leuk Lymphoma 1995 Jun;18(1–2):145–52

Goss P, Shepherd F, Scott JG, Baker M, Sutton D, Sutcliffe S. DICE (dexamethasone, ifosfamide, cisplatin, etoposide) as salvage therapy in non-Hodgkin's lymphomas. Leuk Lymphoma 1995 Jun;18(1–2):123–9

Goss P see **Yu E**

Goss PE see **Crump M**

Goss SP, Hogg N, Kalyanaraman B. The antioxidant effect of spermine NONOate in human low-density lipoprotein. Chem Res Toxicol 1995 Jul–Aug;8(5):800–6

Goss SP see **Hogg N**

Goss TJ see **Feng J**

Goss TP. The scapula: coracoid, acromial, and avulsion fractures. Am J Orthop 1996 Feb;25(2):106–15 (39 ref.)

Goss-Sampson MA see **Heslop KE**

Goss-Sampson MA see **Hoyle CH**

Goss-Sampson MA see **Ralevic V**

Goss-Sampson MA see **Rubino A**

Gossage DL see **Brickner AG**

Gossage JR, Perkett EA, Davidson JM, Starcher BC, Carmichael D, Brigham KL, Meyrick B. Secretory leukoprotease inhibitor attenuates lung injury induced by continuous air embolization into sheep. J Appl Physiol 1995 Oct;79(4):1163–72

Gossard A see **Laurin J**

Gossard F see **Francoeur F**

Gossard F see **Hamet P**

Gossard M see **O'Shaughnessy JA**

Gossard MR see **Tolcher AW**

Gossart B see **Michils A**

Gossart S, Cambon C, Orfila C, Séguélas MH, Lepert JC, Rami J, Carré P, Pipy B. Reactive oxygen intermediates as regulators of TNF-alpha production in rat lung inflammation induced by silica. J Immunol 1996 Feb 15; 156(4):1540–8

Gossé F, Lazovic D, Peters G. Die primäre Arthrodese des Kniegelenks. Orthopade 1996 Apr;25(2):146–52 (27 ref.) (Eng. Abstr.) **(Ger)**

Gossé F see **Lazovic D**

Gosse F see **Raul F**

Gosse P, Ansoborlo P, Lemetayer P, Clementy J. Daytime and nighttime ambulatory blood pressures should be calculated over the true sleep/waking cycle and not over arbitrary periods. Am J Hypertens 1996 Mar;9(3):269–72

Gosse P, Bougaleb M, Clementy J. Long term reproducibility of ambulatory blood pressure monitoring. Therapie 1996 Jan–Feb;51(1):5–9

Gosse P, Clementy J. Coronary reserve in experimental myocardial hypertrophy. Eur Heart J 1995 Aug;16 Suppl I:22–5 (28 ref.)

Gosse P, Vaur L, Dutrey-Dupagne C, Genes N, Destrée D, Elkik F. Evaluation du trandolapril seul ou en association à un inhibiteur calcique chez l'hypertendu âgé de plus de 60 ans. Ann Cardiol Angeiol (Paris) 1995 Nov;44(9):517–24 (Eng. Abstr.) **(Fre)**

Gosse P see **Constans J**

Gosse P see **Grenier N**

Gosse P see **Robert F**

Gossel M, Schmidt WJ, Löscher W, Zajaczkowski W, Danysz W. Effect of coadministration of glutamate receptor antagonists and dopaminergic agonists on locomotion in monoamine-depleted rats. J Neural Transm Park Dis Dement Sect 1995;10(1):27–39

Gosselain E see **Veiga-da-Cunha M**

Gosselin B see **Copin MC**

Gosselin B see **Cordonnier C**

Gosselin B see **Devisme L**

Gosselin B see **Foulet A**

Gosselin B see **Janin A**

Gosselin B see **Leroy X**

Gosselin B see **Remy-Jardin M**

Gosselin B see **Wallaert B**

Gosselin BH see **Copin MC**

Gosselin BH see **Lafitte JJ**

Gosselin BH see **Ribet ME**

Gosselin C, Vorp DA, Warty V, Severyn DA, Dick EK, Borovetz HS, Greisler HP. ePTFE coating with fibrin glue, FGF-1, and heparin: effect on retention of seeded endothelial cells. J Surg Res 1996 Feb 1;60(2):327–32

Gosselin C see **Hirko MK**

Gosselin D, Turcotte R, Lemieux S. Phenotypic characterization of two cell populations involved in the acquisition of suppressor activity by cultured spleen cells from Mycobacterium lepraemurium-infected mice. Clin Exp Immunol 1995 Dec;102(3):515–22

Gosselin D see **Matouk C**

Gosselin EJ, Howell AL, Schwarz L, Prabhala R, Rossoll R, Wira CR. Infectivity by HIV-1 of human uterine endometrial carcinoma cells. Adv Exp Med Biol 1995; 371B:1003–6

Gosselin EJ see **Liu C**

Gosselin F see **Duperval R**

Gosselin F see **Lefebvre J**

Gosselin G see **Kostis JB**

Gosselin G see **el Kouni MH**

Gosselin G see **Le Feuvre C**

Gosselin G see **Lefebvre I**

Gosselin G see **Mazumder A**

Gosselin G see **Pande AK**

Gosselin G see **Rashdan I**

Gosselin G see **Shirasaka T**

Gosselin G see **Valette G**

Gosselin J see **Roberge CJ**

Gosselin J see **Surette ME**

Gosselin LE, Sieck GC, Aleff RA, Martinez DA, Vailas AC. Changes in diaphragm muscle collagen gene expression after acute unilateral denervation. J Appl Physiol 1995 Oct; 79(4):1249–54

Gosselin LE see **Zhan WZ**

Gosselin M see **Beusnel C**

Gosselin M see **Heresbach D**

Gosselin M see **Hesresbach D**

Gosselin M see **Le Berre N**

Gosselin M see **Raoul JL**

Gosselin M see **Siproudhis L**

Gosselin ML see **Scesney SM**

Gosselin P, Delaporte E, Catteau B, Cotten H, Lecomte-Houcke M, Piette F, Bergoend H. Lipogranulome sclérosant chez un homme. Ann Dermatol Venereol 1995; 122(10):682–5 (Eng. Abstr.) **(Fre)**

Gosselin P, Matthews WJ. Eye movement desensitization and reprocessing in the treatment of test anxiety: a study of the effects of expectancy and eye movement. J Behav Ther Exp Psychiatry 1995 Dec;26(4):331–7

Gosselin R see **Owings JT**

Gosselin RA, Contreras DM, Paiement GD, Delgado E. Bilateral dorsal midtarsal dislocations. Orthopedics 1995 Aug;18(8):750–2

Gosselin VA see **Yocum MW**

Gosselink AT. De behandeling van chronisch boezemfibrilleren. Tijdschr Gerontol Geriatr 1995 Dec; 26(6):259–63 (20 ref.) (Eng. Abstr.) **(Dut)**

Gosselink AT, Blanksma PK, Crijns HJ, Van Gelder IC, de Kam PJ, Hillege HL, Niemeijer MG, Lie KI, Meijler FL. Left ventricular beat-to-beat performance in atrial fibrillation: contribution of Frank-Starling mechanism after short rather than long RR intervals. J Am Coll Cardiol 1995 Nov 15;26(6):1516–21

Gosselink KL see **Linderman JK**

Gosselink MJ see **Ruseler-van Embden JG**

Gosselink R, Troosters T, Decramer M. Peripheral muscle weakness contributes to exercise limitation in COPD. Am J Respir Crit Care Med 1996 Mar;153(3):976–80

Gosselink R, Wagenaar RC, Decramer M. Reliability of a commercially available threshold loading device in healthy subjects and in patients with chronic obstructive pulmonary disease. Thorax 1996 Jun;51(6):601–5

Gossemberg M see **Pedrazzoli P**

Gossen JA see **Boerrigter ME**

Gossen JA see **Dollé ME**

Gossen JA see **Martus HJ**

Gossen M, Bujard H. Efficacy of tetracycline-controlled gene expression is influenced by cell type: commentary. Biotechniques 1995 Aug;19(2):213–6; discussion 216–7

Gossen M, Pak DT, Botchan MR. Drosophila homolog of yeast ORC: correction [letter] Science 1996 Mar 8; 271(5254):1349

Gossen M, Pak DT, Hansen SK, Acharya JK, Botchan MR. A Drosophila homolog of the yeast origin recognition complex [see comments] Science 1995 Dec 8; 270(5242):1674–7. Comment in: Science 1995 Dec 8;270(5242):1585–7.

Gossen M see **Baron U**

Gossen M see **Damke H**

Gossen M see **Ehrenhofer-Murray AE**

Gosser HS see **Fischer JR**

Gosser YQ, Zheng J, Overduin M, Mayer BJ, Cowburn D. The solution structure of Abl SH3, and its relationship to SH2 in the SH(32) construct. Structure 1995 Oct 15; 3(10):1075–86

Gosset A see **Etcharry-Bouyx F**

Gosset I see **Salles B**

Gosset P, Lecomte-Houcke M, Carnaille B, Proye C. Adrenal and extra-adrenal phaeochromocytomas. contribution of histology, immunochemistry and DNA flow cytometry in the diagnosis of malignancy [letter; comment] Eur J Surg 1996 Jan;162(1):77. Comment on: Eur J Surg 1994 Oct;160(10):547–52.

Gosset P see **Grosbois JM**

Gossett CJ see **Allen JM**

Gossett JM see **Bagley DM**

Gossett JM see **Maymó-Gatell X**

Gossett JM see **Zinder SH**

Gossett K see **Weingand K**

Gossetti B see **Benedetti-Valentini F**

Gossetti F see **Zaraca F**

Gosseye S see **Otte JB**

Gossiel R see **Levine EL**

Gössinger HD see **Kreiner G**

Gossios K, Nikolaides C, Bai M, Fountzilas G. Widespread Castleman disease: CT findings. Eur Radiol 1996;6(1):95–8

Gossios K, Tsianos EV, Nicolson V, Bamias A, Cunningham D, Husband J. CT evaluation of the resectability of gastric cancer postchemotherapy. Abdom Imaging 1996 Jul–Aug; 21(4):293–8

Gossios K see **Fountzilas G**

Gossios KJ see **Tsimoyiannis EC**

Gossius G see **Halstensen A**

Gosslar U, Jonas P, Luz A, Lifka A, Naor D, Hamann A, Holzmann B. Predominant role of alpha 4-integrins for distinct steps of lymphoma metastasis. Proc Natl Acad Sci U S A 1996 May 14;93(10):4821–6

Gossler A see **Bentley E**

Gossler A see **Bettenhausen B**

Gossler A see **Van Leuven F**

Gossman DE, Schneider F. Hapten resistant dextran induced ARDS reaction following intracoronary stent deployment. Cathet Cardiovasc Diagn 1996 May;38(1):56–61

Gossman G see **Nakamura Y**

Gossman GL see **Robbins RA**

Gossman MD see **Charonis GC**

Gossman MR see **Smith EB**

Gossman W see **Hendricksen DK**

Gossner L, Ell C. Photodynamische Therapie von Dysplasien und Frühkarzinomen der Speiseröhre. Leber Magen Darm 1996 May;26(3):132, 135–7 (Eng. Abstr.) **(Ger)**

Gossner L, Ludwig J, Hahn EG, Ell C. Risiken der perkutanen endoskopischen Gastrostomie. Dtsch Med Wochenschr 1995 Dec 22;120(51–52):1768–72 (Eng. Abstr.) **(Ger)**

Gossner L, Nusko G, Hahn EG, Ell C. Abszessbildung durch eine eingewachsene Nitinolspirale als tödliche Komplikation einer partiell destruierten MEMOSOND-PEG. Z Gastroenterol 1996 Jun; 34(6):378–81 (Eng. Abstr.) **(Ger)**

Gossner L see **May A**

Gosso P see **Castiglione F**

Gossom JB see **Killien SY**

Gossop M. The treatment mapping survey; a descriptive study of drug and alcohol treatment responses in 23 countries. Drug Alcohol Depend 1995 Jul;39(1):7–14

Gossop M, Griffiths P, Powis B, Williamson S, Strang J. Frequency of non-fatal heroin overdose: survey of heroin users recruited in non-clinical settings. BMJ 1996 Aug 17; 313(7054):402

Gossop M, Powis B, Griffiths P, Strang J. Female prostitutes in south London: use of heroin, cocaine and alcohol, and their relationship to health risk behaviours. AIDS Care 1995;7(3):253–60

Gossop M see **Powis B**

Gossot D. Sympathectomie sélective endoscopique pour hyperhidrose palmaire. Presse Med 1995 Dec 2; 24(37):1739–42 (Eng. Abstr.) **(Fre)**

Gossot D, Cattan P, Fritsch S, Halimi B, Sarfati E, Celerier M. Can the morbidity of esophagectomy be reduced by the thoracoscopic approach? Surg Endosc 1995 Oct; 9(10):1113–5 (14 ref.)

Gossot D, Meijer D, Bannenberg J, De Wit L, Jakimovicz

J. La splénectomie laparoscopique revisitée. Ann Chir 1995;49(6):487–9 (Eng. Abstr.) (Fre)

Gossot D, Toledo L, Celerier M. The thoracoscope as diagnostic tool for solid mediastinal masses. Surg Endosc 1996 May;10(5):504–7

Gossot D see de Kerviler E

Gossot D see Dugue L

Gossrau G see Köstler E

Gossrau R see Blottner D

Gossrau R see Graf R

Gossrau R see Grozdanovic Z

Gossweiler B see Jaspersen–Schib R

Gostanian OM see Cochran EJ

Göstas G see Saarento O

Gostautas A see Appels A

Gosteli P see Schiffer ER

Gosteli–Peter MA, Schmid C, Zapf J. Triiodothyronine increases glucose transporter isotype 4 mRNA expression, glucose transport, and glycogen synthesis in adult rat cardiomyocytes in long–term culture. Biochem Biophys Res Commun 1996 Apr 25;221(3):521–4

Gosteli–Peter MA see Böni–Schnetzler M

Gosteli–Peter MA see Schmid C

Gostevskoĭ AA see Sedletskiĭ IuI

Gostick NK see Bulpitt CJ

Gostin LO. Law and medicine. JAMA 1996 Jun 19; 275(23):1817–9

Gostin LO, Lazzarini Z. Childhood immunization registries. A national review of public health information systems and the protection of privacy [see comments] JAMA 1995 Dec 13;274(22):1793–9 (76 ref.). Comment in: JAMA 1996 May 1;275(17):1312–3.

Gostin LO, Lazzarini Z, Neslund VS, Osterholm MT. The public health information infrastructure. A national review of the law on health information privacy. JAMA 1996 Jun 26;275(24):1921–7

Gostin LO see Arno PS

Gostishchev VK, Vert'ianov VA, Vavilova GS, Shkrob LO, Sopromadze MA, Bairamov NIu. Sochetannoe primenenie nizkoénergeticheskikh lazernykh izluchenil v lechenii khronicheskoĭ gnoĭnoĭ infektsii. Vestn Khir Im I I Grek 1992 Mar;148(3):340–4 **(Rus)**

Gostissa M see Saccone S

Gostner A see Bartram HP

Gostoli E see Gaggioli G

Gostoli E see Rosselli P

Gostomski D see Schwaiger FW

Gostomski D see Stear MJ

Gostomzyk J see Löwel H

Gostomzyk JG. Opium–Tropfen bei Morbus–Crohn–bedingter Diarrhoe. Dtsch Med Wochenschr 1996 Jun 21;121(25–26):852–3 **(Ger)**

Gostomzyk JG see Stössel U

Gostout CJ. Angiodysplasia and aortic valve disease: let's close the book on this association [editorial; comment] Gastrointest Endosc 1995 Nov;42(5):491–3. Comment on: Gastrointest Endosc 1995 Nov;42(5):398–402.

Gostout CJ. Pre–endoscopy screening using serodiagnosis of Helicobacter pylori infection. Gastrointest Endosc 1995 Sep;42(3):283–4

Gostout CJ see Bleau BL

Gostout CJ see Geller A

Gostout CJ see Kuwada SK

Goswami A see Bhargava A

Goswami A see Choudhury SD

Goswami A see Ghosh AK

Goswami AK see Singh S

Goswami BB, Manna PK, Basu SK. Physico–chemical properties and biological activities of erythromycin nalidixate. Arzneimittelforschung 1995 Jul;45(7):813–4

Goswami BK see Bhattacharyya DR

Goswami M see Khanna N

Goswami NR see Das BN

Goswami PC, Roti Roti JL, Hunt CR. The cell cycle–coupled expression of topoisomerase IIalpha during S phase is regulated by mRNA stability and is disrupted by heat shock or ionizing radiation. Mol Cell Biol 1996 Apr;16(4):1500–8

Goswami R, Bal CS, Gupta N, Kochupillai N. Remission with carbimazole therapy & assessment of T4 suppression test as an index of relapse in patients with Graves' disease in India. Indian J Med Res 1996 May;103:272–7

Goswami R, Tandon N, Singh B, Shah P, Ammini AC. Circulatory collapse in a 30–year–old amenorrheic woman. Postgrad Med J 1996 Aug;72(850):501–4

Goswami S see Gollub EG

Goswami S see Schachter EN

Goswami S see Zaskin E

Goswami SB see Sulh MA

Goswami SK, Siddiqui MA. Transactivation of cardiac MLC–2 promoter by MyoD in 10T1/2 fibroblast cells is independent of E–box requirement but depends upon new proteins that recognize MEF–2 site. Cell Mol Biol Res 1995;41(3):199–205

Goswami TK see Kundu AK

Goswami U see Clabby C

Goswami V see Janjua KJ

Goswitz J see Johnson E

Goswitz J see Johnson EM

Goswitz JJ see Fryer JP

Goswitz JJ see Gilbert TJ

Goswitz JJ see Nakhleh RE

Goswitz VC, Matzke EA, Taylor MR, Jessen–Marshall AE, Brooker RJ. Structural topology of transmembrane helix 10 in the lactose permease of Escherichia coli. J Biol Chem 1996 Sep 6;271(36):21927–32

Gosztonyi G see Lundgren AL

Gosztonyi G see Martinez AJ

Gosztonyi G see Sparmann M

Got C see Martin E

Got C see Martin ED

Got C see Viellefond A

Got I see Barbaud A

Got I see Leutenegger M

Got L, Gousson T, Delacoux E. Simultaneous determination of retinyl esters and retinol in human livers by reversed–phase high–performance liquid chromatography. J Chromatogr B Biomed Appl 1995 Jun 23;668(2):233–9

Got L see Beyne P

Gotaas KA see Dumler F

Gotani H, Kuno M, Nakamura F, Matsuura S. Potentiation of excitatory postsynaptic potentials by a metabotropic glutamate receptor agonist (1S,3R–ACPD) in frog spinal motoneurons. Brain Res 1995 Aug 21;689(2):281–8

Gotani T, Isobe K. [Jaundice of newborn, neonatal jaundice] Ryoikibetsu Shokogun Shirizu 1995;(8):547–51 (12 ref.) **(Jpn)**

Gotani T, Isobe K. [Neonatal hepatic necrosis] Ryoikibetsu Shokogun Shirizu 1995;(8):552–3 (6 ref.) **(Jpn)**

Gotay C see Banner RO

Gotay CC. Trial–related quality of life: using quality–of–life assessment to distinguish among cancer therapies. J Natl Cancer Inst Monogr 1996;(20):1–6 (44 ref.)

Gotch F. A positive correlation of PCRN to KT/V in cross–sectional studies is not proof of a causal relationship [letter; comment] Perit Dial Int 1995 Jul–Sep;15(6):274–5 . Comment on: Perit Dial Int 1993;13(3):173–5.

Gotch F see Layton GT

Gotch F see Levin NW

Gotch F see Rowland–Jones S

Gotch F see Weber J

Got'e SV see Detent'eva II

Götell P. Har intermittent syrgasbehandling god palliativ effekt? Lakartidningen 1995 Dec 20;92(51–52):4870–1 **(Swe)**

Götell P. Uppseende–väckande kunskapsbrist om pulsoximetri. Lakartidningen 1995 Nov 29;92(48):4541–2 **(Swe)**

Goteri G see De Nictolis M

Goteri G see Garzetti GG

Goterris Pinto MA see Cabedo García VR

Gotesman G see Wolach B

Götestam KG, Agras WS. General population–based epidemiological study of eating disorders in Norway. Int J Eat Disord 1995 Sep;18(2):119–26

Götestam KG, Eriksen L, Hagen H. An epidemiological study of eating disorders in Norwegian psychiatric institutions. Int J Eat Disord 1995 Nov;18(3):263–8

Götestam KG see Ringdal GI

Gotfredsen E see Wenzel A

Gotfredsen K, Wennerberg A, Johansson C, Skovgaard LT, Hjørting–Hansen E. Anchorage of TiO2–blasted, HA–coated, and machined implants: an experimental study with rabbits. J Biomed Mater Res 1995 Oct;29(10):1223–31

Gotfredsen K see Nimb L

Gotfredsen P see Grøndahl C

Góth L, Vitai M. Hypocatalasemia in hospital patients [letter] Clin Chem 1996 Feb;42(2):341–2

Góth M see Bencsik Z

Góth M see Szabolcs I

Goth MI, Lyons CE Jr, Ellwood MR, Barrett JR, Thorner MO. Chronic estrogen treatment in male rats reveals mammosomatotropes and allows inhibition of prolactin secretion by somatostatin. Endocrinology 1996 Jan; 137(1):274–80

Goth–Owens T see O'Neill JK

Gotham HJ, Sher KJ. Do codependent traits involve more than basic dimensions of personality and psychopathology? J Stud Alcohol 1996 Jan;57(1):34–9

el–Gothamy Z, Ghozzi M. Tinea versicolor of the scalp. Int J Dermatol 1995 Aug;34(8):533–4

Gothard K see McNaughton BL

Gothard KM, Skaggs WE, Moore KM, McNaughton BL. Binding of hippocampal CA1 neural activity to multiple reference frames in a landmark–based navigation task. J Neurosci 1996 Jan 15;16(2):823–35

Gothard M, Fox J, Flores de Pierquet T, Musial C, Yoast R. Over–the–counter sales of cigarettes to children: results of compliance checks in Wisconsin, 1992–1995. Wis Med J 1996 Jan;95(1):27–9

Götharson E see Chang M

Göthberg G see Bergström G

Göthberg G see Rudenstam J

Göthberg S see Edberg KE

Göthe CJ, Molin C, Nilsson CG. Amalgamsjuka bör ses i sitt sammanhang. Lakartidningen 1996 Feb 28;93(9):766. Comment in: Lakartidningen 1996 Apr 10;93(15):1412. **(Swe)**

Göthe PO see Carvalho E

Gothe R see Zahler M

Gothefors L, Berg R. Nu återinförs kikhostevaccinationen. Lakartidningen 1996 Jan 17;93(3):129–32 **(Swe)**

Gothefors L, Hernell O. Laktosintolerans efter gastroenterit. Inte det stora kliniska problem man tidigare trott. Lakartidningen 1995 Oct 4;92(40):3694, 3698–9 (16 ref.) **(Swe)**

Gothefors L, Storsaeter J. Två vaccindoser för grundskydd mot kikhosta för barn över 2 år? Lakartidningen 1996 Jul 10;93(28–29):2564 **(Swe)**

Gothefors L see Dahlquist G

Göthel SF, Herrler M, Marahiel MA. Peptidyl–prolyl cis–trans isomerase of Bacillus subtilis: identification of residues involved in cyclosporin A affinity and catalytic efficiency. Biochemistry 1996 Mar 19;35(11):3636–40

Gothelf D, Apter A, Ratzoni G, Orbach I, Weizman R, Tyano S, Pfeffer C. Defense mechanisms in severe adolescent anorexia nervosa. J Am Acad Child Adolesc Psychiatry 1995 Dec;34(12):1648–54

Gothelf Y see Harroch S

Gothelf Y see Lee BC

Göthert M, Garbarg M, Hey JA, Schlicker E, Schwartz JC, Levi R. New aspects of the role of histamine in cardiovascular function: identification, characterization, and potential pathophysiological importance of H3 receptors. Can J Physiol Pharmacol 1995 May;73(5):558–64 (23 ref.)

Göthert M see Barann M

Göthert M see Brüss M

Göthert M see Bühlen M

Göthert M see Fink K

Göthert M see Molderings GJ

Gøthesen O. Abortmeldingen. Tidsskr Nor Laegeforen 1996 Feb 10;116(4):536–7 **(Nor)**

Gøthgen IH see Siggaard–Andersen O

Göthlin JH see Gadeholt–Göthlin G

Göthlin JH see Geitung JT

Göthlin K see Bolinder G

Goti P, Spinelli A, Marconi G, Durazti R, Gigliotti F, Pizzi A, Scano G. Comparative effects of plasma exchange and pyridostigmine on respiratory muscle strength and breathing pattern in patients with myasthenia gravis. Thorax 1995 Oct;50(10):1080–6

Goti Y see Hisa T

Gotie S see Skipenko O

Gotis–Graham I see Guard RW

Gotis–Graham I see Matthias LJ

Got'ko ES see Rusin VI

Gotkowska K, Bętkowski A, Wewiórska T, Hydzik J. Torbiel rzekoma górnej części przewodu tarczowo–językowego współistniejąca z innymi anomaliami rozwojowymi (zespół Rokitansky–Küstner–Mayer i zespół Barlow). Otolaryngol Pol 1995;49(3):252–5 (Eng. Abstr.) **(Pol)**

Gotley DC, Fawcett J, Walsh MD, Reeder JA, Simmons DL, Antalis TM. Alternatively spliced variants of the cell adhesion molecule CD44 and tumour progression in colorectal cancer. Br J Cancer 1996 Aug;74(3):342–51

Gotley DC, Reeder JA, Fawcett J, Walsh MD, Bates P, Simmons DL, Antalis TM. The deleted in colon cancer (DCC) gene is consistently expressed in colorectal cancers and metastases. Oncogene 1996 Aug 15;13(4):787–95

Gotley DC, Smithers BM, Rhodes M, Menzies B, Branicki FJ, Nathanson L. Laparoscopic Nissen fundoplication—200 consecutive cases. Gut 1996 Apr;38(4):487–91

Gotlib IH see Forthofer MS

Gotlib IH see Lewinsohn PM

Gotlib IH see Roberts JE

Gotlib IH see Rosenfeld JP

Gotlib VIa see Al'ferovich AA

Gotlieb AI see Daley SJ

Gotlieb AI see Eshraghi S

Gotlieb AI see Lee TY

Gotlieb AI see Mulholland DL

Gotlieb AI see Oho S

Gotlieb L see Ben–Chetrit A

Gotlieb SL see Gomes A de C

Gotlieb–Steimatsky T see Marton R

Gotlieb–Stematsky T see Marton R

Gotloib L, Jaichenko S, Fudin R, Shostok A. Severe reduction of renal function in hypertensives and/or diabetics induced by angiotensin–converting enzyme inhibitors [letter] Nephron 1995;71(2):230–1

Gotloib L, Waisbrut V, Shostak A, Kushnier R. Acute and long–term changes observed in imprints of mouse mesothelium exposed to glucose–enriched, lactated, buffered dialysis solutions. Nephron 1995;70(4):466–77

Gotloib L, Wajsbrot V, Shostak A, Kushnier R. Morphology of the peritoneum: effect of peritoneal dialysis. Perit Dial Int 1995;15(7 Suppl):S9–11; discussion S11–2

Gotloib L see Shostak A

Gotman J, Levtova V, Olivier A. Frequency of the electroencephalographic discharge in seizures of focal and widespread onset in intracerebral recordings. Epilepsia 1995 Jul;36(7):697–703

Gotman J see Qu H

Götmar S see Nilsson A

Goto A. Cronkhite–Canada syndrome: epidemiological study of 110 cases reported in Japan. Nippon Geka Hokan 1995 Jan 1;64(1):3–14

Goto A, Furukawa S. [Experimental changes in BDNF– and NT–3–like immunoreactivities in the spinal cord following its transection] Nippon Seikeigeka Gakkai Zasshi 1995 Jul; 69(7):506–16 (Eng. Abstr.) **(Jpn)**

Goto A, Yamada K, Nagoshi H, Terano Y, Omata M. Stress–induced elevation of ouabainlike compound in rat plasma and adrenal. Hypertension 1995 Dec;26(6 Pt

2):1173–6

Goto A see **Amano K**
Goto A see **Asakura H**
Goto A see **Hirata Y**
Goto A see **Hui C**
Goto A see **Komiyama Y**
Goto A see **Lee CH**
Goto A see **Masuno M**
Goto A see **Matsui K**
Goto A see **Nehashi Y**
Goto A see **Sawaishi Y**
Goto A see **Uehara Y**
Goto A see **Yamada K**
Goto B see **Takagi Y**
Goto C see **Kasuya S**
Goto C see **Takahashi Y**
Goto D see **Ono M**
Goto E see **Tahara Y**
Goto F see **Asato F**
Goto F see **Motegi Y**
Goto G see **Miyamoto M**

Goto H, Adachi F, Minamoto F, Suzuki M, Shimada K, Ieki R, Okamura T, Iguchi M, Yuasa K. Susceptibility to new quinolones of Pseudomonas aeruginosa isolated from a patient with chronic respiratory tract infection. Drugs 1995; 49 Suppl 2:177–8

Goto H, Gidlund M. Soluble CD4: a link between specific immune mechanisms and non-specific inflammatory responses? Scand J Immunol 1996 Jun;43(6):690–2

Goto H, Harada Y, Takeuchi T, Nagatsu M, Satomi G, Yasukochi S, Imai T, Tamura M, Nakamura T, Kaneko T, et al. [A case of one stage-repair of interrupted aortic arch and ventricular septal defect in neonate using a separated cardiopulmonary bypass] Kyobu Geka 1995 Dec; 48(13):1078–81 (Eng. Abstr.) **(Jpn)**

Goto H, Imaeda T, Shimokawa K. [Tuberculosis and tuberculoma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):79–81 (9 ref.) **(Jpn)**

Goto H, Kanamori S, Hayakawa T, Sugiyama S, Ozawa T. Effects of dietary fiber on prostanoid concentrations in cecal mucosa of rats. Biochem Mol Biol Int 1996 Mar; 38(3):437–43

Goto H see **Akutsu K**
Goto H see **Arai H**
Goto H see **Harada Y**
Goto H see **Hasegawa N**
Goto H see **Hino M**
Goto H see **Imaeda T**
Goto H see **Ina H**
Goto H see **Inaba T**
Goto H see **Ishizaki H**
Goto H see **Ito H**
Goto H see **Itoh A**
Goto H see **Kanamori S**
Goto H see **Katsuda K**
Goto H see **Laurenti MD**
Goto H see **Nakamura T**
Goto H see **Oku S**
Goto H see **Sasao J**
Goto H see **Shimazaki C**
Goto H see **Shirotani N**
Goto H see **Shoji S**
Goto H see **Suga T**
Goto H see **Suzuki H**
Goto H see **Tatsumi T**
Goto H see **Tsukamoto Y**
Goto H see **Usui N**
Goto H see **Utoh J**

Goto I, Yamamoto-Yamaguchi Y, Honma Y. Enhancement of sensitivity of human lung adenocarcinoma cells to growth-inhibitory activity of interferon alpha by differentiation-inducing agents. Br J Cancer 1996 Aug; 74(4):546–54

Goto I, Yoneda S, Yamamoto M, Kawajiri K. Prognostic significance of germ line polymorphisms of the CYP1A1 and glutathione S-transferase genes in patients with non-small cell lung cancer. Cancer Res 1996 Aug 15; 56(16):3725–30

Goto I see **Godoy AJ**
Goto I see **Yasutake T**
Goto I see **Yoneyama K**
Goto J see **Ikegawa S**
Goto J see **Masuda N**
Goto J see **Nakamura S**
Goto J see **Nishiyama K**
Goto JJ see **Ogihara NL**
Goto JJ see **Wiedau-Pazos M**

Goto K. [Heterogenity of diacylglycerol Kinase—Structure, biochemical characteristics and gene expression in the brain] Kaibogaku Zasshi 1995 Dec;70(6):509–11 (4 ref.) **(Jpn)**

Goto K, Havaux XB, Maldague P, Courtoy PJ, Pierre PG, Langendries A, Vaerman JP. Multiple intraperitoneal injections of turkey serum cause a major enlargement of the biliary tree in BALB/c mice. Adv Exp Med Biol 1995; 371B:1071–4

Goto K, Heymont JL, Klein-Nulend J, Kronenberg HM, Demay MB. Identification of an osteoblastic silencer element in the first intron of the rat osteocalcin gene. Biochemistry 1996 Aug 20;35(33):11005–11

Goto K, Nozu R, Takakura A, Matsushita S, Itoh T. Detection of cilia-associated respiratory bacillus in experimentally and naturally infected mice and rats by the polymerase chain reaction. Exp Anim 1995 Oct;44(4):333–6

Goto K, Saeki K, Kurita M, Ohno S. HTLV-I associated uveitis in central Japan. Br J Ophthalmol 1995 Nov; 79(11):1018–20

Goto K, Shiraki S, Okayama Y, Iida M, Hoshino M, Takeuchi T. [Rare gallstone (calcium carbonate calculus)] Ryoikibetsu Shokogun Shirizu 1996;(9):418–20 (11 ref.) **(Jpn)**

Goto K, Yanagita K. Normality of calves obtained by intracytoplasmic sperm injection [letter] Hum Reprod 1995 Jun;10(6):1554

Goto K see **Arikawa-Hirasawa E**
Goto K see **Asada S**
Goto K see **Fukuya T**
Goto K see **Gyoda Y**
Goto K see **Hirai T**
Goto K see **Ikemoto S**
Goto K see **Inoue T**
Goto K see **Ishikawa S**
Goto K see **Ishioka M**
Goto K see **Kim DH**
Goto K see **Lazaratos S**
Goto K see **Maeda S**
Goto K see **Masuda N**
Goto K see **Miyauchi T**
Goto K see **Mizutani S**
Goto K see **Motoishi M**
Goto K see **Murakami K**
Goto K see **Nagasaka S**
Goto K see **Nakagawa T**
Goto K see **Namiki J**
Goto K see **Naruki M**
Goto K see **Nonoyama T**
Goto K see **Okawa Y**
Goto K see **Pierre PG**
Goto K see **Sakai S**
Goto K see **Salahuddin S**
Goto K see **Sato M**
Goto K see **Sato T**
Goto K see **Sekine I**
Goto K see **Shigeno T**
Goto K see **Yamada G**
Goto K see **Yui K**

Goto M, Honda K, Di L, Small DM. Crystal structure of a mixed chain diacylglycerol, 1-stearoyl-3-oleyl-glycerol. J Lipid Res 1995 Oct;36(10):2185–90

Goto M, Itoh H, Tanaka I, Suga S, Ogawa Y, Kishimoto I, Nakagawa M, Sugawara A, Yoshimasa T, Mukoyama M, et al. Altered gene expression of natriuretic peptide receptor subtypes in the kidney of stroke-prone spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S177–9

Goto M, Kato Y. Hypercoagulable state indicates an additional risk factor for atherosclerosis in Werner's syndrome. Thromb Haemost 1995 Apr;73(4):576–8

Goto M, Kirisawa R, Tajima M, Takahashi K, Iwai H. A bioassay for bovine interleukin-1 by the A375 cell growth inhibition. J Vet Med Sci 1995 Jun;57(3):523–5

Goto M, Miller RW, Ishikawa Y, Sugano H. Excess of rare cancers in Werner syndrome (adult progeria). Cancer Epidemiol Biomarkers Prev 1996 Apr;5(4):239–46

Goto M, Nakano I, Kimura T, Miyahara T, Kinjo M, Nawata H. New chronic pancreatitis model with diabetes induced by cerulein plus stress in rats. Dig Dis Sci 1995 Nov; 40(11):2356–63

Goto M, Oka S, Tachikawa N, Kitada K, Wada M, Abe C, Shimada K, Kimura S. KatG sequence deletion is not the major cause of isoniazid resistance in Japanese and Yemeni Mycobacterium tuberculosis isolates. Mol Cell Probes 1995 Dec;9(6):433–9

Goto M, Shimizu T, Sawada J, Sawa C, Watanabe H, Ichikawa H, Ohira M, Ohki M, Handa H. Assignment of the E4TF1-60 gene to human chromosome 21q21.2-q21.3. Gene 1995 Dec 12;166(2):337–8

Goto M, Tsuchida A, Liu Y, Cohen MV, Downey JM. Transient inhibition of glucose uptake mimics ischemic preconditioning by salvaging ischemic myocardium in the rabbit heart. J Mol Cell Cardiol 1995 Sep;27(9):1883–94

Goto M, Yamada K, Katayama K, Tanaka I. Inhibitory effect of E3330, a novel quinone derivative able to suppress tumor necrosis factor-alpha generation, on activation of nuclear factor-kappa B. Mol Pharmacol 1996 May;49(5):860–73

Goto M, Yamaguchi Y, Matsuno K, Takata N, Makino Y, Kikuchi N, Hamaguchi H, Hisama N, Miyanari N, Mori K, Ogawa M. Suppression of hepatic allograft rejection in the rat by mitomycin C-treated donor splenocytes: in situ splenic distribution of donor class I major histocompatibility complex antigen-positive cells in the recipient. J Surg Res 1996 Jan;60(1):216–23

Goto M see **Battelino T**
Goto M see **Cohen MV**
Goto M see **Kawakami M**
Goto M see **Kimura A**
Goto M see **Liu X**
Goto M see **Nakagawa M**
Goto M see **Nakai H**
Goto M see **Nishimura Y**
Goto M see **Ogawa N**
Goto M see **Semimaru T**
Goto M see **Senami K**
Goto M see **Shimozato O**
Goto M see **Sudo T**
Goto M see **Takei Y**
Goto M see **Taura Y**
Goto M see **Topaloglu AK**
Goto M see **Toyota E**
Goto M see **Tsuji A**
Goto M see **Wang FS**
Goto M see **Yamaguchi Y**
Goto M see **Yanagihara K**
Goto M see **Yura H**
Goto N see **Fujii M**
Goto N see **Hossain MM**
Goto N see **Igarashi T**
Goto N see **Kato H**
Goto N see **Moriyama H**
Goto N see **Nakamura S**
Goto N see **Shibata S**
Goto N see **Shimada T**
Goto N see **Uchida K**
Goto N see **Uetsuka K**
Goto N see **Yamakoshi M**
Goto N see **Yanai T**
Goto N see **Yoshino T**
Goto NK see **Li SC**
Goto NK see **Liu LP**
Goto R see **Fujimori I**
Goto R see **Ganbo T**
Goto R see **Hisamatsu K**
Goto R see **Ibuki Y**
Goto R see **Ito H**
Goto R see **Koyama M**
Goto RM see **Jarvi SI**
Goto RM see **Miller MM**
Goto RM see **Nusser JA**
Goto RM see **Wakenell PS**

Goto S. [Studies on development of pharmaceutical preparation with the purpose of improving controlled-release and bioavailability] Yakugaku Zasshi 1995 Nov;115(11):871–91 (26 ref.) (Eng. Abstr.) **(Jpn)**

Goto S, Kita T. Long-term follow-up evaluation of surgery for ossification of the posterior longitudinal ligament. Spine 1995 Oct 15;20(20):2247–56

Goto S, Lord R, Kobayashi E, Vari F, Edwards-Smith C, Kamada N. Novel immunosuppressive proteins purified from the serum of liver-retransplanted rats. Transplantation 1996 Apr 27;61(8):1147–51

Goto S, Sakai S, Kera J, Suma Y, Soma GI, Takeuchi S. Intradermal administration of lipopolysaccharide in treatment of human cancer. Cancer Immunol Immunother 1996 May;42(4):255–61

Goto S, Salomon DR, Ikeda Y, Ruggeri ZM. Characterization of the unique mechanism mediating the shear-dependent binding of soluble von Willebrand factor to platelets. J Biol Chem 1995 Oct 6;270(40):23352–61

Goto S, Shimokawa T, Ugawa T, Hisamichi N, Masuyama Y, Iizumi Y, Sato N, Takenaka T, Kodama T. Species specificity in the blood cholesterol-lowering effect of YM-16638. Br J Pharmacol 1996 May;118(1):174–8

Goto S, Tanno T, Moriya H. Cervical myelopathy caused by pseudoarthrosis between the atlas and axis associated with diffuse idiopathic skeletal hyperostosis. Spine 1995 Dec 1;20(23):2572–5

Goto S, Yamada K, Yoshikawa M, Ushio Y. Mosaic organization of calcineurin immunoreactivity in the adult cat striatum. Neurosci Lett 1995 Sep 22;198(1):25–8

Goto S, Yamamoto T, Feng L, Yaoita E, Hirose S, Fujinaka H, Kawasaki K, Hattori R, Yui Y, Wilson CB, et al. Expression and localization of inducible nitric oxide synthase in anti-Thy-1 glomerulonephritis. Am J Pathol 1995 Oct;147(4):1133–41

Goto S, Yo M, Hayashi T. Intraocular lens implantation in severely mentally and physically handicapped patients. Jpn J Ophthalmol 1995;39(2):187–92

Goto S, Yoshikawa M, Yamada K, Ushio Y. Survival of neurons containing the enzyme nicotinamide adenine dinucleotide phosphate (NADPH) diaphorase in static slice cultures of adult rat striatum. Neurosci Lett 1995 Aug 4; 195(2):129–32

Goto S, Yoshioka M, Nagai K, Abe A, Murakawa E, Yamazaki N, Koyama T, Sekiya M. Primary hyperparathyroidism associated with multiple myeloma. Intern Med 1995 Oct; 34(10):988–91 (20 ref.)

Goto S see **Chichibu K**
Goto S see **Enoki T**
Goto S see **Fukamizo T**
Goto S see **Hirata M**
Goto S see **Inaguma Y**
Goto S see **Inoi K**
Goto S see **Isoda H**
Goto S see **Kageyama Y**
Goto S see **Kasugai H**
Goto S see **Kikuno K**
Goto S see **Koga F**
Goto S see **Kohno T**
Goto S see **Kusaka Y**
Goto S see **Lord R**
Goto S see **Miyamoto Y**
Goto S see **Miyata S**
Goto S see **Nagamura F**
Goto S see **Nagashima M**
Goto S see **Nakamura A**
Goto S see **Nakanishi T**

Goto S see **Okajima T**
Goto S see **Oyama T**
Goto S see **Sato S**
Goto S see **Shibata O**
Goto S see **Suto J**
Goto S see **Tajima H**
Goto S see **Uchida T**
Goto S see **Urata Y**

Goto T, Aoyama K. [Familiar sacrococcygeal teratoma] Nippon Rinsho 1995 Nov;53(11):2779–85 (14 ref.) (Eng. Abstr.) **(Jpn)**

Goto T, Edén S, Nordenstam G, Sundh V, Svanborg-Edén C, Mattsby-Baltzer I. Endotoxin levels in sera of elderly individuals. Clin Diagn Lab Immunol 1994 Nov;1(6):684–8

Goto T, Makinose S, Ohi Y. Plasma endotoxin concentrations in patients with urinary tract infections. Int J Urol 1995 Sep;2(4):238–42

Goto T, Marota JJ, Crosby G. Volatile anaesthetics antagonize nitrous oxide and morphine-induced analgesia in the rat. Br J Anaesth 1996 May;76(5):702–6

Goto T see **Cho D**
Goto T see **Doi Y**
Goto T see **Fujioka M**
Goto T see **Hori H**
Goto T see **Ichikawa S**
Goto T see **Ikegawa S**
Goto T see **Kario K**
Goto T see **Kataoka T**
Goto T see **Kozuru M**
Goto T see **Morikawa Y**
Goto T see **Sudo E**
Goto T see **Sugimura K**
Goto T see **Tomoo T**
Goto T see **Tsuchita H**
Goto T see **Yagi K**
Goto T see **Yamamoto H**
Goto T see **Yokoi K**
Goto W see **Ieiri I**

Goto Y. [Effect of vitamin E and vitamin C deficiency on the development of alcoholic liver diseases] Arukoru Kenkyuto Yakubutsu Ison 1996 Apr;31(2):177–92 (Eng. Abstr.) **(Jpn)**

Goto Y. [Urine sugar] Nippon Rinsho 1995 Feb;53 Su Pt 1:133–7 (4 ref.) **(Jpn)**

Goto Y. [Ketone bodies in urine] Nippon Rinsho 1995 Feb; 53 Su Pt 1:138–40 **(Jpn)**

Goto Y. [Etiology of obesity] Nippon Rinsho 1995 Jun;53 Suppl:239–46 (10 ref.) **(Jpn)**

Goto Y, Hotta N, Shigeta Y, Sakamoto N, Kikkawa R. Effects of an aldose reductase inhibitor, epalrestat, on diabetic neuropathy. Clinical benefit and indication for the drug assessed from the results of a placebo-controlled double-blind study. Biomed Pharmacother 1995; 49(6):269–77

Goto Y, Ito M. [Production and role of B cell growth factor (BCGF) in Sjögren's syndrome] Nippon Rinsho 1995 Oct; 53(10):2418–21 (15 ref.) (Eng. Abstr.) **(Jpn)**

Goto Y, Maeyama K. The release and subsequent synthesis of histamine in a transfected subclone of rat basophilic leukemia cells that expresses human muscarinic m1 receptors. Jpn J Pharmacol 1995 Oct;69(2):167–71

Goto Y, Nishino I, Horai S, Nonaka I. Detection of DNA fragments encompassing the deletion junction of mitochondrial genome. Biochem Biophys Res Commun 1996 May 15;222(2):215–9

Goto Y, Ohori M, Arakawa A, Kattan MW, Wheeler TM, Scardino PT. Distinguishing clinically important from unimportant prostate cancers before treatment: value of systematic biopsies [see comments] J Urol 1996 Sep; 156(3):1059–63. Comment in: J Urol 1996 Sep;156(3):1069–70.

Goto Y, Peachey NS, Ziroli NE, Seiple WH, Gryczan C, Pepperberg DR, Naash MI. Rod phototransduction in transgenic mice expressing a mutant opsin gene. J Opt Soc Am A 1996 Mar;13(3):577–85

Goto Y, Sugiyama F, Tanimoto K, Ishida J, Syoji M, Takahashi A, Sugiyama Y, Murakami K, Fukamizu A, Yagami K. Evaluation of coculture aggregation with TT2 cells for production of germline chimera. Lab Anim Sci 1995 Oct;45(5):601–3

Goto Y, Suzuki S. [Cause of death for handicapped taken care of at home due to chronic neurological disorders] Nippon Koshu Eisei Zasshi 1995 Sep;42(9):755–60 (Eng. Abstr.) **(Jpn)**

Goto Y, Yamada K, Ohyama T, Matsuo T, Odaka H, Ikeda H. An alpha-glucosidase inhibitor, AO-128, retards carbohydrate absorption in rats and humans. Diabetes Res Clin Pract 1995 May;28(2):81–7

Goto Y see **Fujioka T**
Goto Y see **Hagihara Y**
Goto Y see **Hamada D**
Goto Y see **Harada J**
Goto Y see **Hayashi H**
Goto Y see **Hisa T**
Goto Y see **Inoue K**
Goto Y see **Izaki S**
Goto Y see **Kadota K**
Goto Y see **Kamiya K**
Goto Y see **Kanai M**
Goto Y see **Kinoshita H**
Goto Y see **Miyano T**
Goto Y see **Miyazaki S**
Goto Y see **Mizogami M**
Goto Y see **Naash ML**
Goto Y see **Nakagawa E**
Goto Y see **Nakai Y**
Goto Y see **Nakayama T**
Goto Y see **Nakazawa Y**
Goto Y see **Nishi O**
Goto Y see **Nishino I**
Goto Y see **Ohori M**
Goto Y see **Ozawa M**
Goto Y see **Shinjo T**
Goto Y see **Takakura K**
Goto Y see **Tanaka T**
Goto Y see **Tohnai I**
Goto Y see **Tokimatsu I**
Goto Y see **Tomaru A**
Goto Y see **Uemura O**
Goto Y see **Xu DL**
Goto Y see **Yamakami Y**
Goto Y see **Yokouchi Y**

Gotoda T. Born in summer? [letter; comment] Nature 1995 Oct 26;377(6551):672. Comment on: Nature 1995 Aug 3;376(6539):381.

Gotoda T, Arita M, Arai H, Inoue K, Yokota T, Fukuo Y, Yazaki Y, Yamada N. Adult-onset spinocerebellar dysfunction caused by a mutation in the gene for the alpha-tocopherol-transfer protein [see comments] N Engl J Med 1995 Nov 16;333(20):1313–8. Comment in: N Engl J Med 1995 Nov 16;333(20):1351–3.

Gotoda T see **Inaba T**
Gotoda T see **Shimada M**
Gotoff SP see **Boyer KM**

Gotoh A, Gohji K, Okada H, Kamidono S. Bilateral peripelvic fat simulating renal pelvic tumor. Int J Urol 1995 Nov; 2(5):330–1

Gotoh A, Miyazawa K, Ohyashiki K, Tauchi T, Boswell HS, Broxmeyer HE, Toyama K. Tyrosine phosphorylation and activation of focal adhesion kinase (p125FAK) by BCR-ABL oncoprotein. Exp Hematol 1995 Oct; 23(11):1153–9

Gotoh A, Mizuno Y, Okada H, Arakawa S, Kitazawa S, Maeda S, Kamidono S. Therapeutic effect of CDDP and VP-16 against human bladder cancers. In Vivo 1995 May-Jun; 9(3):263–7

Gotoh A, Takahira H, Mantel C, Litz-Jackson S, Boswell HS, Broxmeyer HE. Steel factor induces serine phosphorylation of Stat3 in human growth factor-dependent myeloid cell lines. Blood 1996 Jul 1; 88(1):138–45

Gotoh A see **Inatomi Y**
Gotoh A see **Kurosawa K**
Gotoh A see **Nishimaki J**
Gotoh A see **Sugita Y**
Gotoh B see **Yu Z**

Gotoh E, Kikuchi M, Toda N. [Plasma renin concentration (PRC)] Nippon Rinsho 1995 Mar;53 Su Pt 2:683–6 (9 ref.) **(Jpn)**

Gotoh E see **Sugimoto K**
Gotoh E see **Susuki K**
Gotoh E see **Tamura K**
Gotoh H see **Dix DJ**
Gotoh H see **Kano M**
Gotoh H see **Shibagaki Y**
Gotoh H see **Takano T**
Gotoh H see **Yoshimura S**
Gotoh I see **Fukuda M**
Gotoh J see **Kobayashi H**

Gotoh K, Kanagawa H, Mima S, Uchida T. [Analysis of the pre-core/core status of healthy subject with eAb-positive HBV infection] Nippon Rinsho 1995 Oct;53 Suppl:406–10 **(Jpn)**

Gotoh K, Mima S, Uchida T, Shikata T, Yoshizawa K, Irie M, Mizui M. Nucleotide sequence of hepatitis B virus isolated from subjects without serum anti-hepatitis B core antibody. J Med Virol 1995 Jul;46(3):201–6

Gotoh K see **Hasegawa Y**
Gotoh K see **Iida M**
Gotoh K see **Ishikawa M**
Gotoh K see **Kanagawa H**
Gotoh K see **Kaneko M**
Gotoh K see **Kobayashi M**
Gotoh K see **Nakata E**
Gotoh K see **Ochi H**
Gotoh K see **Ohara H**
Gotoh K see **Takagi M**
Gotoh K see **Tanaka N**
Gotoh K see **Tsutsumi S**

Gotoh M, Matsuda J. Human immunodeficiency virus rather than hepatitis C virus infection is relevant to the development of an anti-cardiolipin antibody. Am J Hematol 1995 Nov;50(3):220–2

Gotoh M, Ohzato H, Fukuzaki T, Ohta Y, Nishihara M, Hasuike Y, Umeshita K, Sakon M, Yagita H, Okumura K, Miyasaka M, Monden M. Role of adhesion molecules in islet allo- and xenograft rejection. Transplant Proc 1996 Apr;28(2):617

Gotoh M, Yoshikawa Y, Sahashi M, Ono Y, Ohshima S, Kinukawa T, Kondo A, Miyake K. Urodynamic study of storage and evacuation of urine in patients with a urethral Kock pouch. J Urol 1995 Nov;154(5):1850–3

Gotoh M see **Bystrický S**
Gotoh M see **Fukuhara T**
Gotoh M see **Hirano T**
Gotoh M see **Hirayama K**
Gotoh M see **Kanai T**
Gotoh M see **Kishi K**
Gotoh M see **Kita Y**
Gotoh M see **Matsuda J**
Gotoh M see **Sakon M**
Gotoh M see **Satoh Y**
Gotoh M see **Shibata T**
Gotoh M see **Shinohara Y**
Gotoh M see **Umeshita K**

Gotoh N, Muroya K, Hattori S, Nakamura S, Chida K, Shibuya M. The SH2 domain of Shc suppresses EGF-induced mitogenesis in a dominant negative manner. Oncogene 1995 Dec 21;11(12):2525–33

Gotoh N, Noguchi N, Tsuchiya J, Morita K, Sakai H, Shimasaki H, Niki E. Inhibition of oxidation of low density lipoprotein by vitamin E and related compounds. Free Radic Res 1996 Feb;24(2):123–34

Gotoh N, Tsujimoto H, Poole K, Yamagishi J, Nishino T. The outer membrane protein OprM of Pseudomonas aeruginosa is encoded by oprK of the mexA-mexB-oprK multidrug resistance operon. Antimicrob Agents Chemother 1995 Nov;39(11):2567–9

Gotoh N see **Hasegawa H**
Gotoh N see **Hosaka M**
Gotoh N see **Masuda N**
Gotoh N see **Niki E**

Gotoh O. A weighting system and algorithm for aligning many phylogenetically related sequences. Comput Appl Biosci 1995 Oct;11(5):543–51

Gotoh O see **Ema M**
Gotoh O see **Hirose K**
Gotoh O see **Nelson DR**
Gotoh O see **Niwa-Kawakita M**

Gotoh S, Nakamura R, Nishiyama M, Fujita T, Yamamoto A, Muranishi S. Does bacitracin have an absorption-enhancing effect in the intestine? Biol Pharm Bull 1995 May;18(5):794–6

Gotoh S see **Makino K**
Gotoh S see **Ohji T**
Gotoh S see **Wada Y**

Gotoh T. [Dextromethorphan maintains the function of the detached retina] Nippon Ganka Gakkai Zasshi 1995 Oct; 99(10):1145–50 (Eng. Abstr.) **(Jpn)**

Gotoh T, Haragachi Y, Takiguchi M, Mori M. The delayed glucocorticoid-responsive and hepatoma cell-selective enhancer of the rat arginase gene is located around intron 7. J Biochem (Tokyo) 1995 May;117(5):1138

Gotoh T, Hattori S, Nakamura S, Kitayama H, Noda M, Takai Y, Kaibuchi K, Matsui H, Hatase O, Takahashi H, et al. Identification of Rap1 as a target for the Crk SH3 domain-binding guanine nucleotide-releasing factor C3G. Mol Cell Biol 1995 Dec;15(12):6746–53

Gotoh T, Kuroda T, Yamasawa M, Nishinaga M, Mitsuhashi T, Seino Y, Nagoh N, Kayaba K, Yamada S, Matsuo H, et al. Correlation between lipoprotein(a) and aortic valve sclerosis assessed by echocardiography (the JMS Cardiac Echo and Cohort Study). Am J Cardiol 1995 Nov 1; 76(12):928–32

Gotoh T, Miki T, Takayama H, Tsukikawa M, Tsujimura A, Sugao H, Takaha M, Takeda M, Kurata A. [Giant schwannoma in the pelvic cavity presenting as renal failure: a case report] Hinyokika Kiyo 1995 Aug;41(8):621–4 (10 ref.) (Eng. Abstr.) **(Jpn)**

Gotoh T see **Chowdhury S**
Gotoh T see **Kamada T**
Gotoh T see **Matsubara K**
Gotoh T see **Matsuno F**
Gotoh T see **Nagasaki A**
Gotoh T see **Nakamura M**
Gotoh T see **Nakayasu K**
Gotoh T see **Okamoto T**
Gotoh T see **Saburi Y**
Gotoh T see **Tsujimura A**
Gotoh T see **Watanabe H**

Gotoh Y, Fujimoto K, Sakata Y, Fujisaki J, Nakano S. Poorly differentiated adenocarcinoma in a gastric hyperplastic polyp [letter] South Med J 1996 Apr;89(4):453–4

Gotoh Y, Masuyama N, Dell K, Shirakabe K, Nishida E. Initiation of Xenopus oocyte maturation by activation of the mitogen-activated protein kinase cascade. J Biol Chem 1995 Oct 27;270(43):25898–904

Gotoh Y, Nishida E. Signals for mesoderm induction. Roles of fibroblast growth factor (FGF)/mitogen-activated protein kinase (MAPK) pathway. Biochim Biophys Acta 1996 Aug 8;1288(1):F1–7 (121 ref.)

Gotoh Y, Nishida E. Activation mechanism and function of the MAP kinase cascade. Mol Reprod Dev 1995 Dec; 42(4):486–92 (48 ref.)

Gotoh Y, Yamada S, Takai Y, Nemoto K, Ogawa Y, Hoshi A, Ariga H, Sakamoto K. [Analysis of locally controlled esophageal carcinomas treated with radiotherapy] Nippon Igaku Hoshasen Gakkai Zasshi 1996 May; 56(6):418–25 (Eng. Abstr.) **(Jpn)**

Gotoh Y see **Fujimoto K**
Gotoh Y see **Fukuda M**
Gotoh Y see **Kato S**
Gotoh Y see **Minoura N**
Gotoh Y see **Mitsuhara I**
Gotoh Y see **Moriguchi T**
Gotoh Y see **Nanci A**

Gotoh Y see **Shibuya H**
Gotor Lázaro G see **Barrasa Villar JI**
Gotou H see **Hirayama K**
Gotou S see **Ichiyanagi N**
Gotovac J see **Vučkovic I**
Gotovtseva EP see **Kundriashov IuB**
Gotsadze DT, Alkhanishvili KB, Mamaladze VT. Organosokhraniaiushchee lechenie pri rake polovogo chlena. Urol Nefrol (Mosk) 1995 Nov-Dec;(6):44-7 (Eng. Abstr.) **(Rus)**
Gotsadze DT, Pirtskhalashvili GG, Alkhanishvili KB. Tonkoskishechnyĭ detubuliarizirovannyĭ rezervuar dlia mochi. Urol Nefrol (Mosk) 1995 Sep-Oct;(5):38-41 (Eng. Abstr.) **(Rus)**
Gotsadze DT, Pirtskhalashvili GG, Alkhanishvili KB. Vybor metoda derivatsii mochi pri opukholiakh malogo taza. Vopr Onkol 1996;42(3):82-4 (Eng. Abstr.) **(Rus)**
Gotsadze DT see **Danelliia EV**
Gotsch U see **Breier G**
Gotschall CS, Papero PH, Snyder HM, Johnson DL, Sacco WJ, Eichelberger MR. Comparison of three measures of injury severity in children with traumatic brain injury. J Neurotrauma 1995 Aug;12(4):611-9
Gotschall CS see **Bond SJ**
Gotschall RR, Bousfield GR. Oligosaccharide mapping reveals hormone-specific glycosylation patterns on equine gonadotropin alpha-subunit Asn56. Endocrinology 1996 Jun;137(6):2543-57
Gotschall RR see **Butnev VY**
Gotsche S see **Schöck F**
Gotschim A see **Maier H**
Gotschlich EC see **Erwin AL**
Gotschlich EC see **Yang QL**
Gotshall RW see **Wilke WL**
Gotsis ED, Fountas K, Kapsalaki E, Toulas P, Peristeris G, Papadakis N. In vivo proton MR spectroscopy: the diagnostic possibilities of lipid resonances in brain tumors. Anticancer Res 1996 May-Jun;16(3B):1565-7
Gotsis ED see **Negendank WG**
Gotsman MS see **Avital S**
Gotsman MS see **Gilon D**
Gotsman MS see **Lotan C**
Gotsman MS see **Rein AJ**
Gotsman MS see **Rozenman Y**
Gotsman MS see **Zahger D**
Gott JM see **Visomirski-Robic LM**
Gott JP, Han DC. Surgical treatment of acute myocardial infarct: clinical considerations. Semin Thorac Cardiovasc Surg 1995 Oct;7(4):198-207 (64 ref.)
Gott JP see **Brown WM 3rd**
Gott JP see **Mora CT**
Gott JP see **Murphy CO**
Gott K see **Fei R**
Gott K see **Schuyler M**
Gott K see **Wittig BM**
Gött P see **Beck S**
Gött P see **Schmitt H**
Gott PS see **Carmel R**
Gott PS see **DeGiorgio CM**
Gott VL, Laschinger JC, Cameron DE, Dietz HC, Greene PS, Gillinov AM, Pyeritz RE, Alejo DE, Fleischer KJ, Anhalt GJ, Stone CD, McKusick VA. The Marfan syndrome and the cardiovascular surgeon. Eur J Cardiothorac Surg 1996;10(3):149-58
Gotta M see **Maillet L**
Gottanka J see **Horneber M**
Gottardi E see **de Bernard M**
Gottardi E see **Lanza C**
Gottardi E see **Papini E**
Gottardi E see **Saglio G**
Gottardi E see **Serra A**
Gottardi G see **Iotti S**
Gottardi W see **Koller W**
Gottardis MM, Saceda M, Garcia-Morales P, Fung YK, Solomon H, Sholler PF, Lippman ME, Martin MB. Regulation of retinoblastoma gene expression in hormone-dependent breast cancer. Endocrinology 1995 Dec;136(12):5659-65
Gottardis MM see **Howe SR**
Gottardis MM see **McLeskey SW**
Gottardis MM see **Zugmaier G**
Gottardo G see **Belloni AS**
Gottardo G see **Mazzocchi G**
Gottberg CF see **Davila DF**
Gottdiener JS see **Gabbay FH**
Gottdiener JS see **Gersh BJ**
Gottdiener JS see **Kovach JA**
Gottdiener JS see **Krantz DS**
Gottdiener JS see **Patterson SM**
Gotte D see **Carr JK**
Götte M, Marquet R, Isel C, Anderson VE, Keith G, Gross HJ, Ehresmann C, Ehresmann B, Heumann H. Probing the higher order structure of RNA with peroxonitrous acid. FEBS Lett 1996 Jul 22;390(2):226-8
Gotte SW see **Seifert WE Jr**
Gotteiner NL, Han G, Chandran KB, Vonesh MJ, Bresticker M, Greene R, Oba J, Kane BJ, Joob A, McPherson DD. In vivo assessment of nonlinear myocardial deformation using finite element analysis and three-dimensional echocardiographic reconstruction. Am J Card Imaging 1995 Jul;9(3):185-94
Gotteland M, Desauty G, Delarue JC, Liu L, May E. Human estrogen receptor messenger RNA variants in both normal and tumor breast tissues. Mol Cell Endocrinol 1995 Jul; 112(1):1-13
Gotteland M, Espinoza J, Cassels B, Speisky H. Effecto de un extracto seco de boldo sobre el tránsito intestinal oro-cecal en voluntarios sanos. Rev Med Chil 1995 Aug; 123(8):955-60 (Eng. Abstr.) **(Spa)**
Gotteland M see **Sancho-Garnier H**
Gotteland M see **Terrier P**
Gottelt U, Henrion G, Kaläne R, Stoyke M. Simultanbestimmungsmethode für die toxikologisch relevanten Elemente Blei, Cadmium und Nickel mittels Graphitrohr-Atomabsorptionsspektrometrie (GF-AAS). Nahrung 1996 Apr;40(2):87-92 (Eng. Abstr.) **(Ger)**
Göttert E see **Meese E**
Gottesdiener KM see **Li F**
Gottesfeld JM, Johnson DL, Nyborg JK. Transcriptional activation of RNA polymerase III-dependent genes by the human T-cell leukemia virus type 1 tax protein. Mol Cell Biol 1996 Apr;16(4):1777-85
Gottesfeld JM see **McBryant SJ**
Gottesfeld RL see **Bell H**
Gottesfeld S see **Gruber PJ**
Gottesfeld Z, Ullrich SE. Prenatal alcohol exposure selectively suppresses cell-mediated but not humoral immune responsiveness. Int J Immunopharmacol 1995 Mar; 17(3):247-54
Gottesfeld Z see **Chiappelli F**
Gottesleben F see **Lankisch PG**
Gottesman H see **Schubert DS**
Gottesman II see **Bertelsen A**
Gottesman II see **Erlenmeyer-Kimling L**
Gottesman II see **Gynther LM**
Gottesman II see **Moises HW**
Gottesman L see **Arnett GW**
Gottesman ME see **Burova E**
Gottesman ME see **Chattopadhyay S**
Gottesman ME see **Grieco D**
Gottesman ME see **Horie K**
Gottesman ME see **Zhu X**
Gottesman MH, Ibrahim B, Elfenbein AS, Mechanic A, Hertz S. Cardiac arrest caused by trigeminal neuralgia. Headache 1996 Jun;36(6):392-4
Gottesman MM, Ambudkar SV, Ni B, Aran JM, Sugimoto Y, Cardarelli CO, Pastan I. Exploiting multidrug resistance to treat cancer. Cold Spring Harb Symp Quant Biol 1994; 59:677-83
Gottesman MM see **Aszalos A**
Gottesman MM see **Baudard M**
Gottesman MM see **Campain JA**
Gottesman MM see **Chambers TC**
Gottesman MM see **Evans MK**
Gottesman MM see **Germann UA**
Gottesman MM see **Johnson SW**
Gottesman MM see **Leonessa F**
Gottesman MM see **Licht T**
Gottesman MM see **Müller M**
Gottesman MM see **Sokolic RA**
Gottesman MM see **Sugimoto Y**
Gottesman RI, Som PM, Mester J, Silvers A. Observations on two cases of apparent submandibular gland cysts in HIV positive patients: MR and CT findings. J Comput Assist Tomogr 1996 May-Jun;20(3):444-7
Gottesman RL, Kelly MS. Inadequate functional health literacy [letter; comment] JAMA 1996 Mar 20;275(11):840 . Comment on: JAMA 1995 Dec 6;274(21):1677-82.
Gottesman S see **Sledjeski DD**
Gottesman SM see **Smith PR**
Gottesman SR see **Swenson CD**
Gottesmann C see **Hamon JF**
Gottfredsson M, Erlendsdóttir H, Gudmundsson A, Gudmundsson S. Different patterns of bacterial DNA synthesis during postantibiotic effect. Antimicrob Agents Chemother 1995 Jun;39(6):1314-9
Gottfried GM, Tonks SJ. Specifying the relation between novel and known: input affects the acquisition of novel color terms. Child Dev 1996 Jun;67(3):850-66
Gottfried HW see **Bachor R**
Gottfried HW see **Brändle E**
Gottfried HW see **Gschwend JE**
Gottfried JA, Chesler M. Benzolamide inhibits low-threshold calcium currents in hippocampal pyramidal neurons. J Neurophysiol 1995 Dec;74(6):2774-7
Gottfried M see **Belli L**
Gottfried M see **Le Chevalier T**
Gottfried MR see **Washington K**
Gottfried SB see **Goldberg P**
Gottfried SB see **Kim WS**
Gottfried SB see **Petrof BJ**
Gottfried V, Davidi R, Averguj C, Kimel S. In vivo damage to chorioallantoic membrane blood vessels by porphycene-induced photodynamic therapy. J Photochem Photobiol B 1995 Oct;30(2-3):115-21
Gottfried V see **Nitzan Y**
Gottfries CG. Scandinavian experience with citalopram in the elderly. Int Clin Psychopharmacol 1996 Mar;11 Suppl 1:41-4 (14 ref.)
Gottfries CG see **Blennow K**
Gottfries CG see **Karlsson JO**
Gotthardt JC see **Noah DL**
Gotthardt R, Neininger A, Gaestel M. The anti-cancer drug cisplatin induces H25 in Ehrlich ascites tumor cells by a mechanism different from transcriptional stimulation influencing predominantly H25 translation. Int J Cancer 1996 Jun 11;66(6):790-5
Gotthardt U see **Heuser IJ**
Gotthardt U see **Lammers CH**
Gotthardt U see **Schmider J**
Gottheil E see **Sterling RC**
Gotti C, Briscini L, Verderio C, Oortgiesen M, Balestra B, Clementi F. Native nicotinic acetylcholine receptors in human Imr32 neuroblastoma cells: functional, immunological and pharmacological properties. Eur J Neurosci 1995 Oct 1;7(10):2083-92
Gotti E see **Noris M**
Gotti G see **Pasqui AL**
Gotti NM see **Eshima D**
Gottifredi V see **Fimia GM**
Göttig P see **Benz J**
Göttig P see **Burger A**
Göttig P see **Liemann S**
Göttig P see **Voges D**
Gottikh BP see **Smirnov IP**
Gottikh MB see **Fedorova OA**
Gottikh MB see **Kubareva EA**
Gottikh MV see **Fedorova OA**
Göttinger W see **Huemer HP**
Göttke M, Chadee K. Exogenous nitric oxide stimulates mucin secretion from LS174T colonic adenocarcinoma cells. Inflamm Res 1996 Apr;45(4):209-12
Göttler M see **Löhr M**
Gottlich CM see **Shilling SL**
Göttlich E, de Hoog GS, Yoshida S, Takeo K, Nishimura K, Miyaji M. Cell-surface hydrophobicity and lipolysis as essential factors in human tinea nigra. Mycoses 1995 Nov-Dec;38(11-12):489-94
Göttlich E see **de Hoog GS**
Göttlicher M see **Weiss C**
Gottlieb A see **Kolterman OG**
Gottlieb A see **Leandri M**
Gottlieb A see **Navon-Venezia S**
Gottlieb A see **Perloff M**
Gottlieb A see **Sprung J**
Gottlieb A see **Whalley DG**
Gottlieb AA see **Sizemore RC**
Gottlieb AB see **Gottlieb SL**
Gottlieb AB see **Hodak E**
Gottlieb AB see **Krueger JG**
Gottlieb B, Trifiro M, Lumbroso R, Vasiliou DM, Pinsky L. The androgen receptor gene mutations database. Nucleic Acids Res 1996 Jan 1;24(1):151-4
Gottlieb C see **Aanesen A**
Gottlieb C see **Berglund L**
Gottlieb C see **Movsowitz C**
Gottlieb C see **Palonek E**
Gottlieb CD see **Callans DJ**
Gottlieb CD see **Dutinth V**
Gottlieb CD see **Jadonath RL**
Gottlieb CD see **Marchlinski FE**
Gottlieb CD see **Movsowitz C**
Gottlieb CD see **Schwartzman D**
Gottlieb D, Brill S, Khvoles S, Kipnis S, Manevitch D. [Reduction in frequency of pneumonia after stroke, following programmed swallowing evaluation] Harefuah 1995 Jul;129(1-2):33-5, 78 (Eng. Abstr.) **(Heb)**
Gottlieb D see **Bradstock K**
Gottlieb D see **Hewson J**
Gottlieb D see **Lynch SA**
Gottlieb D see **Srivastava A**
Gottlieb DI see **Bain G**
Gottlieb DI see **Ray WJ**
Gottlieb DI see **Yao M**
Gottlieb DJ, Sparrow D, O'Connor GT, Weiss ST. Skin test reactivity to common aeroallergens and decline of lung function. The Normative Aging Study. Am J Respir Crit Care Med 1996 Feb;153(2):561-6
Gottlieb DJ see **Bendall LJ**
Gottlieb DJ see **Bradstock KF**
Gottlieb E see **Barak Y**
Gottlieb E see **Eizenberg O**
Gottlieb G see **Morrell F**
Gottlieb GL. Muscle compliance: implications for the control of movement. Exerc Sport Sci Rev 1996;24:1-34 (50 ref.)
Gottlieb GL, Chen CH, Corcos DM. "Adequate control theory" for human single-joint elbow flexion on two tasks. Ann Biomed Eng 1995 Jul-Aug;23(4):388-98
Gottlieb GL, Song Q, Hong DA, Almeida GL, Corcos D. Coordinating movement at two joints: a principle of linear covariance. J Neurophysiol 1996 Apr;75(4):1760-4
Gottlieb GL see **Goodman SR**
Gottlieb GS, Fennewald MA. UV photoaffinity labeling of Tn3 transposase--DNA complexes: identification of DNA binding domains. Can J Microbiol 1996 Jan;42(1):46-59
Gottlieb J, Fields SK, Hojat M, Veloski JJ. Should half of all medical school graduates enter primary care? Perceptions of faculty members at Jefferson Medical College. Acad Med 1995 Dec;70(12):1125-33
Gottlieb J see **Weiserbs B**
Gottlieb JL, McAllister IL, Guttman FA, Vine AK. Choroidal blastomycosis. A report of two cases. Retina 1995; 15(3):248-52
Gottlieb JL see **Quillen DA**
Gottlieb K, Sherman S, Pezzi J, Esber E, Lehman GA. Early

recognition of post-ERCP pancreatitis by clinical assessment and serum pancreatic enzymes.
Am J Gastroenterol 1996 Aug;91(8):1553-7
Gottlieb L see DeFilippi VJ
Gottlieb L see Harris ZL
Gottlieb LM see Beauchamp NJ Jr
Gottlieb LN, Baillies J. Firstborns' behaviors during a mother's second pregnancy. Nurs Res 1995 Nov-Dec; 44(6):356-62
Gottlieb LS see Winawer SJ
Gottlieb M see Alleman MM
Gottlieb M see Bergstein JM
Gottlieb M see Burda J
Gottlieb MA see Parmet WE
Gottlieb MM, Beart RW Jr. Surgical management of Meckel's diverticulum [letter; comment] Ann Surg 1995 Dec;222(6):770. Comment on: Ann Surg 1994 Oct;220(4):564-8; discussion 568-9.
Gottlieb MN see Chertow GM
Gottlieb MS see Mark DH
Gottlieb MS see Nattinger AB
Gottlieb MS see Sizemore RC
Gottlieb MS see Whipple JK
Gottlieb NH see Mullen PD
Gottlieb OR see Fernandes ER
Gottlieb P, Margolis-Nunno H, Robinson R, Shen LG, Chimezie E, Horowitz B, Ben-Hur E. Inactivation of Trypanosoma cruzi trypomastigote forms in blood components with a Psoralen and Ultraviolet A light.
Photochem Photobiol 1996 May;63(5):562-5
Gottlieb P, Shen LG, Chimezie E, Bahng S, Kenney ME, Horowitz B, Ben-Hur E. Inactivation of Trypanosoma cruzi trypomastigote forms in blood components by photodynamic treatment with phthalocyanines.
Photochem Photobiol 1995 Nov;62(5):869-74
Gottlieb P see Ben-Hur E
Gottlieb P see Chin S
Gottlieb P see Margolis-Nunno H
Gottlieb PA see Duggan LJ
Gottlieb PD see Hwang I
Gottlieb PL. Comparison of enoxacin versus trimethoprim-sulfamethoxazole in the treatment of patients with complicated urinary tract infection. Clin Ther 1995 May-Jun;17(3):493-502
Gottlieb RA, Dosanjh A. Mutant cystic fibrosis transmembrane conductance regulator inhibits acidification and apoptosis in C127 cells: possible relevance to cystic fibrosis. Proc Natl Acad Sci U S A 1996 Apr 16; 93(8):3587-91
Gottlieb RA, Gruol DL, Zhu JY, Engler RL. Preconditioning rabbit cardiomyocytes: role of pH, vacuolar proton ATPase, and apoptosis. J Clin Invest 1996 May 15; 97(10):2391-8
Gottlieb RA, Nordberg J, Skowronski E, Babior BM. Apoptosis induced in Jurkat cells by several agents is preceded by intracellular acidification.
Proc Natl Acad Sci U S A 1996 Jan 23;93(2):654-8
Gottlieb RA see Krippner A
Gottlieb RA see Meisenholder GW
Gottlieb RH, Lieberman JL, Pabico RC, Waldman DL. Diagnosis of renal artery stenosis in transplanted kidneys: value of Doppler waveform analysis of the intrarenal arteries. AJR Am J Roentgenol 1995 Dec;165(6):1441-6
Gottlieb RH, Meyers SP, Hall C, Amesur N, Domke R, Rubens DJ. Pyomyositis: diagnostic value of color Doppler sonography. Pediatr Radiol 1995 Nov;25 Suppl 1:S109-11
Gottlieb RH see Rubens DJ
Gottlieb RP see Cleary GM
Gottlieb RS see Holmes DR Jr
Gottlieb S. The role of managed care in financing medical education: a survey of views. JAMA 1996 Sep 4; 276(9):757-8
Gottlieb S, Ernst A, Meltzer RS. Effect of pressure on echocardiographic videodensity from sonicated albumin: an in vitro model. J Ultrasound Med 1995 Feb;14(2):109-16
Gottlieb S see Behar S
Gottlieb SH see Stewart KJ
Gottlieb SL, Gilleaudeau P, Johnson R, Estes L, Woodworth TG, Gottlieb AB, Krueger JG. Response of psoriasis to a lymphocyte-selective toxin (DAB389IL-2) suggests a primary immune, but not keratinocyte, pathogenic basis. Nat Med 1995 May;1(5):442-7
Gottlieb SO see Parker SD
Gottlieb SS see Gold MR
Gottlieb SS see Obiesan TO
Gottlieb SS see Poehlman ET
Gottlieb SS see Stambler BS
Gottlieb T see Branley J
Gottlieb T see Hoy JF
Gottlieb T see O'Kane GM
Gottlieb TM, Oren M. p53 in growth control and neoplasia. Biochim Biophys Acta 1996 Jun 7;1287(2-3):77-102 (357 ref.)
Gottlieb TM see Finnie NJ
Gottlieb TM see White RJ
Gottlieb WR see Elliott CA
Gottlieb Y see Zehori-Fein E
Gottlieb-Vedi M, Persson S, Erickson H, Korbutiak E. Cardiovascular, respiratory and metabolic effects of interval training at VLA4. Zentralbl Veterinarmed A 1995 May;42(3):165-75
Gottling SH see Naglieri JA
Göttlinger C see Esser C
Göttlinger H see Friborg J
Göttlinger HG see Dorfman T
Göttlinger HG see Kondo E
Gottlieb T. Drug-resistant Streptococcus pneumoniae: the beginning of the end for many antibiotics? [letter]
Med J Aust 1996 Aug 19;165(4):233-4
Gottlob I, Wizov SS, Reinecke RD. Visual acuities and scotomas after 3 weeks' levodopa administration in adult amblyopia. Graefes Arch Clin Exp Ophthalmol 1995 Jul; 233(7):407-13
Gottlob I, Wizov SS, Reinecke RD. Head and eye movements in children with low vision.
Graefes Arch Clin Exp Ophthalmol 1996 Jun;234(6):369-77
Gottlob I, Wizov SS, Reinecke RD. Spasmus nutans. A long-term follow-up. Invest Ophthalmol Vis Sci 1995 Dec; 36(13):2768-71
Gottlob I see Ammann D
Gottlob I see Valmaggia C
Gottlob I see Weinacht S
Gottlob K see Tzeng YJ
Gottlöber P, Krühn G, Korting HC, Stock W, Peter RU. Behandlung der kutanen Strahlenfibrose mit Pentoxifyllin und Vitamin E. Ein Erfahrungsbericht.
Strahlenther Onkol 1996 Jan;172(1):34-8 (13 ref.) (Eng. Abstr.) **(Ger)**
Gottlow J see Hugoson A
Gottlow J see Lundgren D
Gottman JM see Guralnick MJ
Göttmann E see Lohmann DR
Gotto AM see Fuster V
Gotto AM see Guevara J Jr
Gotto AM see Skender ML
Gotto AM Jr. Lipid-regulating and antiatherosclerotic therapy: current options and future approaches.
Cleve Clin J Med 1996 Jan-Feb;63(1):31-41 (48 ref.)
Gotto AM Jr. Lipid lowering and coronary risk.
Isr J Med Sci 1996 Jun;32(6):355-9 (27 ref.)
Gotto AM Jr, Hay JW. Cost of lipid-lowering statin drugs [letter] Am J Cardiol 1996 Jan 15;77(2):225-6
Gotto AM Jr see Chen CH
Gotto AM Jr see Farmer JA
Gotto AM Jr see Hackman A
Gotto AM Jr see Jones PH
Gotto AM Jr see Mowri HO
Gotto AM Jr see Yang CY
Gottowik J see Cesura AM
Gottrand F see Ategbo S
Gottrand F see Blecker U
Gottrand F see Fonga-Djimi HS
Gottrand F see Hue V
Gottrand F see Husson MO
Gottrand F see Launay V
Gottrand F see Michaud L
Gottrand F see Pruvot FR
Gottrand F see Thumerelle C
Gottrand F see Vic P
Gottrand F see Vincent P
Gottreich A, Hammel I, Yogev L, Terkel J. Quantitative microscopic changes in the mole rat testes during an annual cycle. Anat Rec 1995 Oct;243(2):195-9
Gottron F, Turetsky D, Choi D. SMI-32 antibody against non-phosphorylated neurofilaments identifies a subpopulation of cultured cortical neurons hypersensitive to kainate toxicity. Neurosci Lett 1995 Jul 14;194(1-2):1-4
Gottrup F. Moderne sårbehandling. Nord Med 1996 May; 111(5):135-8 (Eng. Abstr.) **(Dan)**
Gottrup F see Nielsen IM
Gottsäter A, Ahmed M, Lilja B, Fernlund P, Sundkvist G. Islet cell antibodies at diagnosis, but not leanness, relate to a better cardiovascular risk factor profile 5 years after diagnosis of NIDDM. Diabetes Care 1996 Jan;19(1):60-3
Gottsäter A see Forsseli C
Gottsauner-Wolf F see Breitenseher MJ
Gottsauner-Wolf M, Moliterno DJ, Lincoff AM, Topol EJ. Restenosis--an open file. Clin Cardiol 1996 May; 19(5):347-56 (118 ref.)
Gottsauner-Wolf M see Jang Y
Gottsch JD, Rencs EV, Cambier JL, Hall D, Azar DT, Stark WJ. Excimer laser calibration system. J Refract Surg 1996 Mar-Apr;12(3):401-11
Gottsch JD see Liu SH
Gottschal JC see Gerritse J
Gottschal JC see Krooneman J
Gottschalk A, Bauer MS, Whybrow PC. Evidence of chaotic mood variation in bipolar disorder.
Arch Gen Psychiatry 1995 Nov;52(11):947-59
Gottschalk A, Khoo MC, Pack AI. Multiple modes of periodic breathing during sleep. Adv Exp Med Biol 1995;393:105-10
Gottschalk A, Stein PD, Henry JW. Patient stratification by cardiopulmonary status in the diagnosis of pulmonary embolism. J Nucl Med 1996 Apr;37(4):570-2
Gottschalk A, Stein PD, Henry JW, Relyea B. Can pulmonary angiography be limited to the most suspicious side if the contralateral side appears normal on the ventilation/perfusion lung scan? Data from PIOPED. Prospective Investigation of Pulmonary Embolism Diagnosis. Chest 1996 Aug;110(2):392-4
Gottschalk A see Geitz KA
Gottschalk A see Henry JW
Gottschalk A see Stein PD
Gottschalk CW. Homer William Smith: a remembrance. J Am Soc Nephrol 1995 Jun;5(12):1984-7
Gottschalk F see Reed BY
Gottschalk G see Lienard T
Gottschalk G see Söhling B
Gottschalk J, Zbinden R, Kaempf L, Heinzer I. Discrimination of respiratory syncytial virus subgroups A and B by reverse transcription-PCR. J Clin Microbiol 1996 Jan;34(1):41-3
Gottschalk LA. Uses of dreams [editorial]
Psychother Psychosom 1995;64(3-4):113-20
Gottschalk LA, Bechtel R. Computerized measurement of the content analysis of natural language for use in biomedical and neuropsychiatric research.
Comput Methods Programs Biomed 1995 Jul;47(2):123-30
Gottschalk LI see Pivalizza EG
Gottschalk M, Kolberg J, Charland N, Jacques M. Streptococcus pneumoniae types 19A and 19F and Streptococcus suis capsular type 8 share common capsular epitopes. J Clin Microbiol 1995 Sep;33(9):2492-5
Gottschalk M see Altman E
Gottschalk M see Brazeau C
Gottschalk M see Charland N
Gottschalk M see Higgins R
Gottschalk M see Lairini K
Gottschalk ME, Ros SP, Zeller WP. The emergency management of hyperglycemic-hyperosmolar nonketotic coma in the pediatric patient. Pediatr Emerg Care 1996 Feb;12(1):48-51 (26 ref.)
Gottschalk ME see Refetoff S
Gottschalk R see Ohzato H
Gottschalk R see Washburn WK
Gottschalk S, Cristiano RJ, Smith LC, Woo SL. Folate receptor mediated DNA delivery into tumor cells: potosomal disruption results in enhanced gene expression. Gene Ther 1994 May;1(3):185-91
Gottschalk S, Tweten RK, Smith LC, Woo SL. Efficient gene delivery and expression in mammalian cells using DNA coupled with perfringolysin O. Gene Ther 1995 Sep; 2(7):498-503
Gottschalk U see Kreuder J
Gottschalk U see Wulf GG
Gottschalk-Sabag S, Glick T, Weiss DB. The use of epididymal fine-needle aspiration for the diagnosis of male genital tract obstruction. Acta Chir Hung 1995-96; 35(1-2):113-8
Gottschalk-Sabag S see Bar-On E
Gottschalk-Sabag S see Hiller N
Gottschalk-Sabag S see Olsha O
Gottschalk-Sabag S see Patz J
Gottschalk-Sabag S see Weiss DB
Gottschalk-Sabag S see Wiess DB
Gottschalke WA see Churilla AM
Gottschall CA. Perfil clínico e angiográfico e seleção de pacientes para angioplastia coronariana em lesões reestenóticas. Arq Bras Cardiol 1995 Sep;65(3):259-61. Comment on: Arq Bras Cardiol 1995 Sep;65(3):215-9. **(Por)**
Gottschall CA see Bodanese LC
Gottschall PE, Yu X, Bing B. Increased production of gelatinase B (matrix metalloproteinase-9) and interleukin-6 by activated rat microglia in culture. J Neurosci Res 1995 Oct 15;42(3):335-42
Gottschall PE see Clark MA
Gottschall PE see Deb S
Gottschall PE see Komaki G
Gottschall R see Klein U
Gottschall-Pass KT, Gorecki DK, Paterson PG. Effect of taurine deficiency on tissue taurine concentrations and pregnancy outcome in the rat.
Can J Physiol Pharmacol 1995 Aug;73(8):1130-5
Gottschau A, Hogh B. Interval censored survival data and multistate compartmental models in the analysis of first appearance of Plasmodium falciparum parasites in infants. Stat Med 1995 Dec 30;14(24):2727-36
Gottschau A see Arpi M
Gottschau A see Olesen B
Gottschau A see Skov R
Göttsche B see Kreuder J
Gottschlich G see Litwin A
Gottschlich MM see Mayes T
Gottschlich R, Barber A, Bartoszyk GD, Seyfried CA. The peripherally acting kappa-opiate agonist EMD 61753 and analogues: opioid activity versus peripheral selectivity.
Drugs Exp Clin Res 1995;21(5):171-4
Gottschlich S, Billings PB, Keithley EM, Weisman MH, Harris JP. Assessment of serum antibodies in patients with rapidly progressive sensorineural hearing loss and Menière's disease. Laryngoscope 1995 Dec;105(12 Pt 1):1347-52
Gottschlich S, Maass JD, Görögh T, Lippert BM, Werner JA. Die Immunantwort gegen p53 bei Patienten mit Plattenepithel-karzinomen der oberen Luft- und Speisewege ist unabhängig von der p53-Punktmutation. Laryngorhinootologie 1996 May;75(5):301-5 (Eng. Abstr.) **(Ger)**
Gottschlich S, Werner JA, Lippert BM, Görögh T, Maune S, Rudert H. Untersuchungen zum löslichen Interleukin-2 Rezeptor im Serum von Patienten mit Plattenepithelkarzinomen der oberen Luft- und Speisewege. Laryngorhinootologie 1995 Aug;74(8):508-11 (Eng. Abstr.) **(Ger)**
Gottschlich S see Görögh T

Gottschlich S see **Werner JA**

Gottschling HD, Reuter W, Ronquist G, Steinmetz A, Hattemer A. Multicentre evaluation of a non-wipe system for the rapid determination of total cholesterol in capillary blood, Accutrend Cholesterol on Accutrend GC.
Eur J Clin Chem Clin Biochem 1995 Jun;33(6):373-81

Gottschling LL, Alaniz C. Thrombosis resulting from heparin therapy. Pharmacotherapy 1996 May-Jun;16(3):469-72

Gottshall KR see **Becker KD**

Gottshall KR see **Tanaka N**

Gottstein B, Bresson-Hadni S. L'immunologie intestinale au cours des parasitoses digestives. Gastroenterol Clin Biol 1995;19(5 Pt 2):B85-90 **(Fre)**

Gottstein B, D'Alessandro A, Rausch RL. Immunodiagnosis of polycystic hydatid disease/polycystic echinococcosis due to Echinococcus vogeli. Am J Trop Med Hyg 1995 Nov;53(5):558-63

Gottstein B, Saucy F, Wyss C, Siegenthaler M, Jacquier P, Schmitt M, Brossard M, Demierre G. Investigations on a Swiss area highly endemic for Echinococcus multilocularis.
Appl Parasitol 1996 Jun;37(2):129-36

Gottstein B see **Felleisen R**

Gottstein B see **Hemphill A**

Gottstein B see **Müller N**

Gottstein B see **Yamage M**

Gottstein C see **Engert A**

Gottstein J see **Steindl PE**

Gottstein S see **Foss HD**

Gottstein T see **Birck R**

Gottvall E see **Lundh BL**

Gottvall E see **Textorius O**

Gottvall T, Hildén JO, Nelson N, Filbey D. Severe Rh(D) immunization: anti-D quantitation and treatment possibilities during pregnancy and after birth.
Acta Paediatr 1995 Nov;84(11):1315-7

Gottvall T, Selbing A. Alloimmunization during pregnancy treated with high dose intravenous immunoglobulin. Effects on fetal hemoglobin concentration and anti-D concentrations in the mother and fetus.
Acta Obstet Gynecol Scand 1995 Nov;74(10):777-83 (30 ref.)

Gottvall T see **Hildén JO**

Gottwald E see **Dhein S**

Gottwald G see **Zielen S**

Gottwald T see **Spaeth G**

Gottwald TP, Hewlett BR, Lhoták S, Stead RH. Electrical stimulation of the vagus nerve modulates the histamine content of mast cells in the rat jejunal mucosa.
Neuroreport 1995 Dec 29;7(1):313-7

Gottwald TP, Lhotak S, Stead RH. Effects of subdiaphragmatic vagotomy on mucosal mast cell densities in stomach and jejunum of rats. Adv Exp Med Biol 1995; 371A:303-6

Gottwald U, Brokamp R, Karakesisoglou I, Schleicher M, Noegel AA. Identification of a cyclase-associated protein (CAP) homologue in Dictyostelium discoideum and characterization of its interaction with actin.
Mol Biol Cell 1996 Feb;7(2):261-72

Gotuzzo E, Seas C, Echevarria J, Carrillo C, Mostorino R, Ruiz R. Ciprofloxacin for the treatment of cholera: a randomized, double-blind, controlled clinical trial of a single daily dose in Peruvian adults. Clin Infect Dis 1995 Jun;20(6):1485-90

Gotuzzo E, Seas C, Echevarria J, Ruiz R, Carrillo C. Oral ciprofloxacin in the treatment of cholera. Drugs 1995;49 Suppl 2:451-3

Gotuzzo E see **Cabezas C**

Gotuzzo E see **Echevarria J**

Gotuzzo E see **Hyams KC**

Gotuzzo E see **Sánchez J**

Gotuzzo E see **Seas C**

Gotvianskaia TP see **Nikiforov VN**

Gotwals PJ, Chi-Rosso G, Lindner V, Yang J, Ling L, Fawell SE, Koteliansky VE. The alpha1beta1 integrin is expressed during neointima formation in rat arteries and mediates collagen matrix reorganization. J Clin Invest 1996 Jun 1; 97(11):2469-77

Götz A, Pukall R, Smit E, Tietze E, Prager R, Tschäpe H, van Elsas JD, Smalla K. Detection and characterization of broad-host-range plasmids in environmental bacteria by PCR. Appl Environ Microbiol 1996 Jul;62(7):2621-8

Götz B, Scholze A, Clement A, Joester A, Schütte K, Wigger F, Frank R, Spiess E, Ekblom P, Faissner A. Tenascin-C contains distinct adhesive, anti-adhesive, and neurite outgrowth promoting sites for neurons. J Cell Biol 1996 Feb;132(4):681-99

Götz B see **Gates MA**

Götz C, Koenig MG, Issinger OG, Montenarh M. A casein-kinase-2-related protein kinase is tightly associated with the large T antigen of simian virus 40.
Eur J Biochem 1995 Oct 1;233(1):327-34

Götz C, Montenarh M. p53: DNA damage, DNA repair, and apoptosis. Rev Physiol Biochem Pharmacol 1996;127:65-95 (230 ref.)

Götz C, Wagner P, Issinger OG, Montenarh M. p21WAF1/CIP1 interacts with protein kinase CK2.
Oncogene 1996 Jul 18;13(2):391-8

Götz D see **Zillig W**

Götz E see **Hanfland P**

Götz E see **Weinhart G**

Götz F see **Geissler S**

Götz F see **Heilmann C**

Gotz F see **Kupke T**

Götz F see **Laubenberger J**

Götz F see **Neubauer H**

Götz F see **Ottenwälder B**

Götz F see **Pantuček R**

Götz F see **Peschel A**

Götz F see **Tesch C**

Götz F see **Wagner E**

Götz HJ see **Weinhart G**

Götz J see **Goedert M**

Götz J see **Li ZW**

Götz JM, van Kan CI, Verspaget HW, Biemond I, Lamers CB, Veenendaal RA. Gastric mucosal superoxide dismutases in Helicobacter pylori infection. Gut 1996 Apr;38(4):502-6

Götz JM, Veenendaal RA, Biemond I, Muller ES, Veselič M, Lamers CB. Serum gastrin and mucosal somatostatin in Helicobacter pylori-associated gastritis.
Scand J Gastroenterol 1995 Nov;30(11):1064-8

Götz JM, Veenendaal RA, Veselic M, Bernards S, Lamers CB. Triple therapy with ranitidine, clarithromycin, and metronidazole in the treatment of Helicobacter pylori.
Scand J Gastroenterol Suppl 1995;212:34-7

Götz JM, Vergouwe Y, Verspaget HW, Biemond I, Sier CF, Lømers CB, Veenendaal RA. Gastric mucosal plasminogen activators in Helicobacter pylori infection. Dig Dis Sci 1996 Aug;41(8):1577-82

Götz JM see **Veenendaal RA**

Götz KG see **Heide G**

Götz KH see **Scholz H**

Götz KP see **Bergner H**

Gotz M, Wizenmann A, Reinhardt S, Lumsden A, Price J. Selective adhesion of cells from different telencephalic regions. Neuron 1996 Mar;16(3):551-64

Götz M see **Funck C**

Götz M see **Gerlach M**

Götz M see **Hemmer W**

Götz M see **Hübener M**

Götz M see **Jedlicka-Köhler I**

Götz M see **Koller DY**

Götz M see **Price J**

Götz M see **Wantke F**

Götz P see **Kopáček P**

Götz R see **Wittenberg G**

Götz W. Transgenic models for eye malformations.
Ophthalmic Genet 1995 Sep;16(3):85-104 (160 ref.)

Götz W see **Miosge N**

Götze AH see **Böck JC**

Götze M see **Steuerwald M**

Götze O see **Gasque P**

Götze O see **Hespeling U**

Götze O see **Höpken U**

Götze O see **Mohr M**

Götze O see **Mollnes TE**

Götze O see **Werfel T**

Götze O see **Zwirner J**

Gotzen L see **Feld C**

Gotzen L see **Hasse C**

Gotzen L see **Hessmann M**

Gotzen L see **Petermann J**

Gotzen L see **Schierl M**

Gotzen L see **Trus P**

Gotzes C see **Kaltenborn H**

Gotzes F, Baumann A. Functional properties of Drosophila dopamine D1-receptors are not altered by the size of the N-terminus. Biochem Biophys Res Commun 1996 May 6; 222(1):121-6

Gotzes S see **Körschen HG**

Götzinger N see **Sauder C**

Gotzinger P see **Berlakovich GA**

Götzinger R see **Helfen M**

Götzinger W see **Foret F**

Gotzos V, Vogt P, Celio MR. The calcium binding protein calretinin is a selective marker for malignant pleural mesotheliomas of the epithelial type. Pathol Res Pract 1996 Feb;192(2):137-47

Gotzos V see **Gander JC**

Gøtzsche L see **Gøtzsche O**

Gøtzsche LB, Rosenqvist N, Grønbaek H, Flyvbjerg A, Gøtzsche O. Increased number of myocardial voltage-gated Ca2+ channels and unchanged total beta-receptor number in long-term streptozotocin-diabetic rats.
Eur J Endocrinol 1996 Jan;134(1):107-13

Gøtzsche O, Darwish A, Hansen LP, Gøtzsche L. Abnormal left ventricular diastolic function during cold pressor test in uncomplicated insulin-dependent diabetes mellitus.
Clin Sci (Colch) 1995 Nov;89(5):461-5

Gøtzsche O see **Gøtzsche LB**

Gøtzsche O see **Poulsen SH**

Gøtzsche PC. Placebo effects. Concept of placebo should be discarded [letter; comment] BMJ 1995 Dec 16; 311(7020):1640-1. Comment on: BMJ 1995 Aug 26;311(7004):551-3.

Gøtzsche PC. Guidelines for treatment of hypertension [letter; comment] Lancet 1995 Dec 16;346(8990):1631. Comment on: Lancet 1995 Oct 28;346(8983):1112-3.

Gøtzsche PC. Patientbehandling og sikkerhed--Cochrane-databasernes betydning.
Ugeskr Laeger 1995 Nov 6;157(45):6247 **(Dan)**

Gøtzsche PC, Gjørup IE, Bonnén H, Brahe NE, Becker PU, Burcharth F. Randomiseret undersøgelse og metaanalyse af somatostatin over for placebo ved blødende esophagusvaricer. Ugeskr Laeger 1996 Apr 22; 158(17):2393-6 (Eng. Abstr.) **(Dan)**

Gøtzsche PC, Krog JW, Moustgaard R. Bibliometrisk analyse af dansk sundhedsvidenskabelig forskning 1988-1992.
Ugeskr Laeger 1995 Sep 11;157(37):5075-81 (Eng. Abstr.) **(Dan)**

Gøtzsche PC, Liberati A, Torri V, Rossetti L. Beware of surrogate outcome measures.
Int J Technol Assess Health Care 1996 Spring;12(2):238-46

Gou D, Naipal A, Reitsma PH. World distribution of factor V Leiden mutation [letter; comment] Lancet 1996 Jan 6; 347(8993):59. Comment on: Lancet 1995 Oct 28;346(8983):1133-4.

Gou D see **Yue X**

Gou JP, Eyer J, Leterrier JF. Progressive hyperphosphorylation of neurofilament heavy subunits with aging: possible involvement in the mechanism of neurofilament accumulation.
Biochem Biophys Res Commun 1995 Oct 4;215(1):368-76

Gou JP, Leterrier JF. Possible involvement of ubiquitination in neurofilament degradation.
Biochem Biophys Res Commun 1995 Dec 14;217(2):529-38

Gou K see **Yamanouchi T**

Gou Q see **Chen G**

Gou Q see **Hou Y**

Gou Q see **Li Q**

Gouaillard C see **Arnaud J**

Gouandjika I, Legall P, Kelembo EK, Mathiot CC, Morvan JM. Change in the type of wild poliovirus circulating in the Central African Republic between 1991 and 1994.
Trans R Soc Trop Med Hyg 1995 Sep-Oct;89(5):576

Gouault-Heilmann M see **Foueré S**

Goubara M see **Kanamaru H**

Goubau J see **Louwaege A**

Goubau P. Present trends in immunisation [editorial]
Acta Clin Belg 1996;51(3):129-34 (35 ref.)

Goubau P, Vandamme A, Beuselinck K, Desmyter J. Proviral HTLV-I and HTLV-II in the Efe pygmies of northeastern Zaire [letter]
J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jun 1;12(2):208-9

Goubau P see **Alberga H**

Goubau P see **Kowo MP**

Goubau P see **Liu HF**

Goubau P see **Van Brussel M**

Goubau P see **Vandamme AM**

Goubaux B see **Gugenheim J**

Goubel F see **d'Albis A**

Goubet S see **Mohamed-Ali V**

Goubet S see **Pappas S**

Goubier-Vial C, Csajka C, Ferry S, Rochefort F, Boissel JP. Réflexions préalables à l'implantation d'une enquête de prescription du médicament à l'hôpital. Therapie 1996 Jan-Feb;51(1):57-66 (Eng. Abstr.) **(Fre)**

Goubillon ML, Kaufman JM, Thalabard JC. Hypothalamic multiunit activity and pulsatile luteinizing hormone release in the castrated male rat. Eur J Endocrinol 1995 Nov; 133(5):585-90

Goubin F see **Knibiehler M**

Goubin F see **Tournier S**

Goubin G see **Ferbus D**

Goubin G see **Hayes H**

Goubin G see **Le Chalony C**

Goubin G see **Puissant C**

Goubin G see **Rabilloud T**

Goubran Botros H, Gregoire C, Rabillon J, David B, Dandeu JP. Cross-antigenicity of horse serum albumin with dog and cat albumins: study of three short peptides with significant inhibitory activity towards specific human IgE and IgG antibodies. Immunology 1996 Jul;88(3):340-7

Gouchet F see **Maboundou CW**

Goucke CR, Graziotti PJ. Painful lessons: opioids, iatrogenic dependence and professional standards [letter]
Med J Aust 1995 Nov 6;163(9):503

Goucke CR, Owen H. Acute pain management in Australia and New Zealand. Anaesth Intensive Care 1995 Dec; 23(6):715-7

Goucke CR see **Knox DJ**

Goucke R see **Graziotti P**

Goud B see **Feldmann G**

Goud B see **Krijnse-Locker J**

Goud B see **Uphues I**

Goud C, Watts SW, Webb RC. Photorelaxation is not attenuated by inhibition of the nitric oxide-cGMP pathway.
J Vasc Res 1996 Jul-Aug;33(4):299-307

Goud M see **Matthys W**

Goud SN see **Zhu J**

Goud TM, Dwarakanath BS, Augustus M, Bhargava KM. Flow cytometry of breast tumors. Relevance to clinicopathology and survival. Anal Quant Cytol Histol 1995 Aug;17(4):265-71

Gouda H see **Nishimura C**

Goudaliez F see **Faouzi M el-A**

Goudard F see **Nafissi T**

Goudarzi YM, Khodadadyan C, Leuenberger D. Bilaterale Läsion des Nervus peronaeus mit Läsion der linksseitigen Nervi medianus und ulnaris bei multiplen osteocartilaginären Exostosen. Chirurg 1995 Nov; 66(11):1158-61 (Eng. Abstr.) **(Ger)**

Goudas LC see **Filos KS**

Goudas M see **Biddle S**

Goudas VT, Wasty F, Pardanani B, Ying YK. Testosterone-producing solitary ovarian cyst with

luteinized stromal-cell hyperplasia. Obstet Gynecol 1996 May;87(5 Pt 2):870-2

Goudeau A. Interactive session. I. Vaccine 1995;13 Suppl 1:S12-3

Goudeau A. Interactive session. II. Vaccine 1995;13 Suppl 1:S86-8

Goudeau A, Dubois F. Incidence and prevalence of hepatitis B in France. Vaccine 1995;13 Suppl 1:S22-5

Goudeau A see **Barthez-Carpentier MA**

Goudeau A see **Biesert L**

Goudeau A see **Poisson F**

Goudeau A see **Pol S**

Goudeau A see **Quentin R**

Goudeau A see **Richard-Lenoble D**

Goudeau H see **Goudeau M**

Goudeau M, Goudeau H. External Mg2+ triggers oscillations and a subsequent sustained level of intracellular free Ca2+, correlated with changes in membrane conductance in the oocyte of the prawn Palaemon serratus. Dev Biol 1996 Jul 10;177(1):178-89

Goudemand J see **Depret-Mosser S**

Goudemand J see **Fournier M**

Goudemand J see **Fourrier F**

Goudemand J see **Leclerc J**

Goudemand J see **Wihaut B**

Goudemand M see **de Raucourt E**

Goudemand M see **Dutoit D**

Goudemant JF, Lamalle L, Mottet I, Demeure R. A gating and triggering system dedicated to nuclear magnetic resonance studies of isolated perfused heart. MAGMA 1995 Jul;3(2):95-8

Goudemant JF see **Grandin C**

Goudemant JF see **Mottet I**

Goudemant JF see **Van Beers BE**

Goudet C see **Lapie P**

Goudet J see **Boerlin P**

Goudet P, Baulot E, Trouilloud P, Proy A, Cougard P, Autissier JM. La jonction thoraco-lombaire. Orientation des zygapophyses, tubercules mamillaires et rotation vertébrale. Bull Assoc Anat (Nancy) 1995 Jun; 79(245):13-20 (Eng. Abstr.) **(Fre)**

Goudet P, Dozois RR, Kelly KA, Melton LJ 3d, Ilstrup DM, Phillips SF. Changing referral patterns for surgical treatment of ulcerative colitis. Mayo Clin Proc 1996 Aug; 71(8):743-7

Goudet P, Rogissart F, Petit JM, Vaillant G, Durnerin I, Fraisse J, Justrabo E, Verges B, Cougard P. Facteurs pronostiques de survie des cancers médullaires de la thyroïde. A propos de 51 cas. Etude clinique, biochimique et immuno-cytochimique. Ann Chir 1996;50(1):23-9 (Eng. Abstr.) **(Fre)**

Goudet P, Tahan H, Sobh A, Cougard P, Bernard A, Viard H. Les infarctus intestinaux. Une ré-évaluation des facteurs pronostiques de mortalité post-opératoire. Ann Chir 1995; 49(7):607-12 (Eng. Abstr.) **(Fre)**

Goudevenos I see **Salachas A**

Goudevenos J, Tselepis AD, Tsoukatos D, Grekas G, Kritikakos J, Sideris D. Platelet aggregability to platelet activating factor at rest and after exercise in patients with coronary artery disease [see comments] Eur Heart J 1995 Aug;16(8):1036-43. Comment in: Eur Heart J 1995 Aug;16(8):1017-9.

Goudevenos J see **Frangides C**

Goudevenos J see **Skinner JS**

Goudevenos JA see **Karamitsos DG**

Goudevenos JA see **Kounis NG**

Goudevenos JA see **Zavras GM**

Goudey-Perriere F see **Sauviat MP**

Goudgaon N see **el Kouni MH**

Goudiaby A see **Shaheen SO**

Goudie BM, McKenzie PE, Cipriano J, Griffin EM, Murray FE. Repeat prescribing of ulcer healing drugs in general practice--prevalence and underlying diagnosis. Aliment Pharmacol Ther 1996 Apr;10(2):147-50

Goudie BM see **Adlakha S**

Goudie CA see **Liu Q**

Goudier MJ see **Gamelin EC**

Goudo T see **Fukuchi N**

Goudonnet A see **Knapp FF Jr**

Goudonnet H see **Maamoudi T**

Goudonnet JP see **Le Grimellec C**

Goudot B see **Bachet J**

Goudot B see **Brodaty D**

Goudot B see **Guilmet D**

Goudou-Sinha M see **Lacoste L**

Goudreau G, Carpenter S, Beaulieu N, Jolicoeur P. Vacuolar myelopathy in transgenic mice expressing human immunodeficiency virus type 1 proteins under the regulation of the myelin basic protein gene promoter. Nat Med 1996 Jun;2(6):655-61

Goudreau JL, Falls WM, Lookingland KJ, Moore KE. Periventricular-hypophysial dopaminergic neurons innervate the intermediate but not the neural lobe of the rat pituitary gland. Neuroendocrinology 1995 Aug; 62(2):147-54

Goudreau N, Weng JH, Roques BP. Comparative conformational analysis of CCK-B agonist Boc-Trp-Phg-Asp-(1-Nal)-NH2 and CCK1-B antagonist Boc-Trp-Phg-Asp-(1-Nal)-N(Me)2 using 1HNMR spectroscopy and restrained molecular dynamics. Arch Pharm (Weinheim) 1996 Apr;329(4):197-204

Goudreau N see **Jagerschmidt A**

Goudreau PN see **Cheng X**

Goudsmit EM, Howes S. Cognitive functioning with chronic fatigue [letter] Br J Psychiatry 1995 Dec;167(6):818-9

Goudsmit J. The role of viral diversity in HIV pathogenesis. J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 1:S15-9 (24 ref.)

Goudsmit J see **Beld M**

Goudsmit J see **Cornelissen M**

Goudsmit J see **de Ronde A**

Goudsmit J see **Kuiken CL**

Goudsmit J see **Langedijk JP**

Goudsmit J see **Lukashov VV**

Goudsmit J see **Schuurman HJ**

Goudsmit J see **van der Kuyl AC**

Goudsmit J see **Veenstra J**

Goudsmit R see **Hollak CE**

Goudsouzian N see **Denman W**

Goudsouzian N see **Yang HS**

Goudsouzian NG, Ryan JF. Bronchoscopy and occlusion of tracheoesophageal fistula [letter; comment] Anesth Analg 1996 Jun;82(6):1308. Comment on: Anesth Analg 1995 Oct;81(4):866-9.

Goudsouzian NG see **Ali HH**

Goudsouzian NG see **Denman WT**

Goudsouzian NG see **Merk HJ**

Goudswaard J, Sabbe L, te Winkel W. Reactive arthritis as a complication of Campylobacter lari enteritis [letter] J Infect 1995 Sep;31(2):171

Goudswaard WB, Dammer MH, Hol C. Bacillus circulans infection of a proximal interphalangeal joint after a clenched-fist injury caused by human teeth [letter] Eur J Clin Microbiol Infect Dis 1995 Nov;14(11):1015-16

Goudy S see **Sharma S**

Goudy SL see **Qazzaz HM**

Gouell S see **Chen NQ**

Gouello JP see **Bouachour G**

Gouello JP see **Gamelin L**

Gouérou H see **Audrézet MP**

Gouerou H see **Le Dreau G**

Gouérou H see **Le Page M**

Gouesbet G, Trautwetter A, Bonnassie S, Wu LF, Blanco C. Characterization of the Erwinia chrysanthemi osmoprotectant transporter gene ousA. J Bacteriol 1996 Jan;178(2):447-55

Gouet P see **Basak AK**

Gouet P see **Bicout DJ**

Gouet P see **Chaucheyras F**

Gouet P see **Doré J**

Gouet P see **Stuart D**

Gouezec H see **Menestret P**

Gouezo R see **Acar C**

Gouezo R see **Eugene M**

Gouezo R see **Gerota J**

Gouezo R see **Nataf P**

Gouffier E see **Cayla JM**

Gouge DH, Hague NG. The susceptibility of different species of sciarid flies to entomopathogenic nematodes. J Helminthol 1995 Dec;69(4):313-8

Gouge TH see **Rose MI**

Gougeon A. Regulation of ovarian follicular development in primates: facts and hypotheses. Endocr Rev 1996 Apr; 17(2):121-55 (371 ref.)

Gougeon A see **Machelon V**

Gougeon F see **Boden B**

Gougeon F see **Migaud H**

Gougeon ML. T cell apoptosis as a consequence of chronic activation of the immune system in HIV infection. Adv Exp Med Biol 1995;374:121-7 (46 ref.)

Gougeon ML, Lecoeur H, Dulioust A, Enouf MG, Crouvoiser M, Goujard C, Debord T, Montagnier L. Programmed cell death in peripheral lymphocytes from HIV-infected persons: increased susceptibility to apoptosis of CD4 and CD8 T cells correlates with lymphocyte activation and with disease progression. J Immunol 1996 May 1; 156(9):3509-20

Gougeon ML see **Boudet F**

Gougeon ML see **Garcia S**

Gougeon ML see **Poccia F**

Gougeon ML see **Sasaki Y**

Gougeon R. Thermic and metabolic responses to oral glucose in obese subjects with non-insulin-dependent diabetes mellitus treated with insulin or a very-low-energy diet. Am J Clin Nutr 1996 Jul;64(1):78-86

Gougeon R, Chezeau JM, Meurer B. 1H solid-state nuclear magnetic resonance study of the mobility of the tetrapropylammonium template in a purely siliceous MFI-type zeolite. Solid State Nucl Magn Reson 1995 Jul; 4(5):281-93

Gougeon R, Pencharz PB, Marliss EB. Whole-body protein turnover in obese subjects during two very low energy diets of differing amino acid composition. Int J Obes Relat Metab Disord 1995 Oct;19(10):739-48

Gougeon R see **Cianflone K**

Gougerot-Pocidalo MA, Aillet F, Virelizier JL, Israël N. Influence of redox status of lymphocytes and monocytes on HIV transcription and replication. Immunobiology 1995 Jul;193(2-4):204-9 (27 ref.)

Gougerot-Pocidalo MA see **Akarid K**

Gougerot-Pocidalo MA see **Bailly S**

Gougerot-Pocidalo MA see **Chollet-Martin S**

Gougerot-Pocidalo MA see **Elbim C**

Gougerot-Pocidalo MA see **Montravers P**

Gougerot-Pocidalo MA see **Rajagopalan-Levasseur P**

Gougerot-Pocidalo MA see **Vignes S**

Gouget I see **Germain MA**

Gough A, Andrews D, Bacon PA, Emery P. Evidence of omeprazole-induced small bowel bacterial overgrowth in patients with scleroderma. Br J Rheumatol 1995 Oct; 34(10):976-7

Gough A, Chapman S, Wagstaff K, Emery P, Elias E. Minocycline induced autoimmune hepatitis and systemic lupus erythematosus-like syndrome [see comments] BMJ 1996 Jan 20;312(7024):169-72. Comment in: BMJ 1996 Jan 20;312(7024):138. Comment in: BMJ 1996 Apr 27;312(7038):1101.

Gough A, Faint J, Salmon M, Bacon P, Emery P. HLA-DR4 and career prospects in rheumatology: is there a link? BMJ 1995 Dec 23-30;311(7021):1665-6

Gough A see **Dethloff LA**

Gough AC see **Spurr NK**

Gough AW see **Breider MA**

Gough AW see **Lu S**

Gough B see **Ali SF**

Gough B see **Bowyer JF**

Gough B see **Holson RR**

Gough D see **Atrah HI**

Gough DA see **Baker DA**

Gough DB, Heys SD, Eremin O. Cancer cachexia: pathophysiological mechanisms. Eur J Surg Oncol 1996 Apr;22(2):192-6 (63 ref.)

Gough DB, Heys SD, Eremin O. II--Cancer cachexia: treatments strategies. Eur J Surg Oncol 1996 Jun; 22(3):286-92

Gough DB see **Heys SD**

Gough DC see **Abel C**

Gough H, Luke GA, Beeley JA, Geddes DA. Human salivary glucose analysis by high-performance ion-exchange chromatography and pulsed amperometric detection. Arch Oral Biol 1996 Feb;41(2):141-5

Gough J see **Abu-Shakra M**

Gough J see **King R**

Gough J see **McLaughlin B**

Gough J see **Rush D**

Gough J see **Wijffels G**

Gough JC see **King R**

Gough KH see **Jagadish MN**

Gough KH see **Ward CW**

Gough KR see **Turner A**

Gough M. It's not science. what can science do about it? Health Phys 1996 Sep;71(3):275-8

Gough M see **Carroll SM**

Gough M see **Corfield AP**

Gough M see **Myerscough N**

Gough MJ see **Crinnion JN**

Gough MJ see **McCleary AJ**

Gough NR, Hatem CL, Fambrough DM. The family of LAMP-2 proteins arises by alternative splicing from a single gene: characterization of the avian LAMP-2 gene and identification of mammalian homologs of LAMP-2b and LAMP-2c. DNA Cell Biol 1995 Oct;14(10):863-7

Gough NR, Randall WR. Oligomerization of chicken acetylcholinesterase does not require intersubunit disulfide bonds. J Neurochem 1995 Dec;65(6):2734-41

Gough RE, Cox WJ, Winkler CE, Sharp MW, Spackman D. Isolation and identification of infectious bronchitis virus from pheasants. Vet Rec 1996 Mar 2;138(9):208-9

Gough RE, Drury SE. Circovirus-like particles in the bursae of young racing pigeons [letter] Vet Rec 1996 Feb 17; 138(7):167

Gough RE see **Drury SE**

Gough S see **Aoki M**

Gough SC, Saker PJ, Pritchard LE, Merriman TR, Merriman ME, Rowe BR, Kumar S, Aitman T, Barnett AH, Turner RC, et al. Mutation of the glucagon receptor gene and diabetes mellitus in the UK: association or founder effect? Hum Mol Genet 1995 Sep;4(9):1609-12

Gough SC, Smyllie J, Barker M, Berkin KE, Rice PJ, Grant PJ. Diastolic dysfunction is not related to changes in glycaemic control over 6 months in type 2 (non-insulin-dependent) diabetes mellitus. A cross-sectional study. Acta Diabetol 1995 Jun;32(2):110-5

Gough TG see **Chen TS**

Gough WB see **Bielen SJ**

Goughnour B see **Arkinstall W**

Goughs AH see **Negrete HO**

Gougos A see **Shima DT**

Gougoulakis A see **Liapis C**

Gougoulis N see **Amado-Boccara I**

Gouhara R see **Hoshino T**

Gouhara R see **Sagawa K**

Gouhot B see **Postic C**

Gouider R, LeGuern E, Gugenheim M, Tardieu S, Maisonobe T, Léger JM, Vallat JM, Agid Y, Bouche P, Brice A. Clinical, electrophysiologic, and molecular correlations in 13 families with hereditary neuropathy with liability to pressure palsies and a chromosome 17p11.2 deletion. Neurology 1995 Nov;45(11):2018-23

Gouider R see **LeGuern E**

Gouider R see **Lopes J**

Gouider R see **Mrabet A**

Gouider R see **Rouger H**

Gouider R see **Timmerman V**

Gouillat C see **Berard P**

Gouilleux F, Moritz D, Humar M, Moriggl R, Berchtold S,

Groner B. Prolactin and interleukin-2 receptors in T lymphocytes signal through a MGF-STAT5-like transcription factor. Endocrinology 1995 Dec; 136(12):5700-8

Gouilleux F see **Gobert S**

Gouilleux F see **Gouilleux-Gruart V**

Gouilleux F see **Groner B**

Gouilleux F see **Le Ricousse S**

Gouilleux F see **Liu X**

Gouilleux-Gruart V, Gouilleux F, Desaint C, Claisse JF, Capiod JC, Delobel J, Weber-Nordt R, Dusanter-Fourt I, Dreyfus F, Groner B, Prin L. STAT-related transcription factors are constitutively activated in peripheral blood cells from acute leukemia patients. Blood 1996 Mar 1; 87(5):1692-7

Gouilleux-Gruart V see **Weber-Nordt RM**

Gouilloud S see **Cathèbras PJ**

Gouin A, Bloch-Gallego E, Tanaka H, Rosenthal A, Henderson CE. Transforming growth factor-beta 3, glial cell line-derived neurotrophic factor, and fibroblast growth factor-2, act in different manners to promote motoneuron survival in vitro. J Neurosci Res 1996 Feb 15;43(4):454-64

Gouin E see **el Mansour A**

Gouin F, Delécrin J, Passuti N, Touchais S, Poirier P, Bainvel JV. Comblements osseux par céramique phosphocalcique biphasée macroporeuse. A propos de 23 cas. Rev Chir Orthop Reparatrice Appar Mot 1995;81(1):59-65 (Eng. Abstr.) **(Fre)**

Gouin F see **Arnavielhe S**

Gouin F see **Baghdadi H**

Gouin F see **Blancard A**

Gouin F see **Davin-Regli A**

Gouin F see **Mercier MF**

Gouin F see **Monin JO**

Gouin F see **Papazian L**

Gouin F see **Porri F**

Gouin F see **Vialet R**

Gouirand R see **Milandre L**

Goujard C see **Chaouchi N**

Goujard C see **Gougeon ML**

Goujon C see **Geny C**

Goujon E, Parnet P, Cremona S, Dantzer R. Endogenous glucocorticoids down regulate central effects of interleukin-1 beta on body temperature and behaviour in mice. Brain Res 1995 Dec 8;702(1-2):173-80

Goujon E see **Layé S**

Goujon JM see **Badia P**

Goujon JM see **de Lédinghen V**

Goujon JM see **Duteille F**

Goujon JM see **Kraimps JL**

Goujon JM see **Marthan E**

Goujon JM see **Touchard G**

Goujon L see **Dinerstein H**

Goujon N see **Claude R**

Gouka RJ, Hessing JG, Stam H, Musters W, van den Hondel CA. A novel strategy for the isolation of defined pyrG mutants and the development of a site-specific integration system for Aspergillus awamori. Curr Genet 1995 May; 27(6):536-40

Gouka RJ, Punt PJ, Hessing JG, van den Hondel CA. Analysis of heterologous protein production in defined recombinant Aspergillus awamori strains. Appl Environ Microbiol 1996 Jun;62(6):1951-7

Goula I see **Kottaridis SD**

Goulandris N, Karakitsos P, Georgoulakis J, Bellos C, Deliveliotis C, Legaki S. Deoxyribonucleic acid measurements in transitional cell carcinomas: comparison of flow and image cytometry techniques [see comments] J Urol 1996 Sep;156(3):958-60. Comment in: J Urol 1996 Sep;156(3):961.

Goulandris N see **Anapliotou MG**

Goulandris N see **Deliveliotis C**

Goulaouic H, Chow SA. Directed integration of viral DNA mediated by fusion proteins consisting of human immunodeficiency virus type 1 integrase and Escherichia coli LexA protein. J Virol 1996 Jan;70(1):37-46

Goulard C, Hlimi S, Rebuffat S, Bodo B. Trichorzins HA and MA, antibiotic peptides from Trichoderma harzianum. I. Fermentation, isolation and biological properties. J Antibiot (Tokyo) 1995 Nov;48(11):1248-53

Goulard C see **Hlimi S**

Goulard M see **Lassié P**

Goulart EM see **Tonelli SM**

Goulart-Fisher D see **Pearson SD**

Goulas A, Triplett EL, Taborsky G. Isolation and characterization of a vitellogenin cDNA from rainbow trout (Oncorhynchus mykiss) and the complete sequence of a phosvitin coding segment. DNA Cell Biol 1996 Jul; 15(7):605-16

Goulas AE, Kokkinos A, Kontominas MG. Effect of gamma-radiation on migration behaviour of dioctyladipate and acetyltributylcitrate plasticizers from food-grade PVC and PVDC/PVC films into olive oil. Z Lebensm Unters Forsch 1995 Jul;201(1):74-8

Goulbourne EA Jr see **Lindbeck JC**

Gould A see **Andrew M**

Gould A see **Brewster D**

Gould A see **Lee-Elliott C**

Gould A see **Reid A**

Gould AL. Group sequential extensions of a standard bioequivalence testing procedure. J Pharmacokinet Biopharm 1995 Feb;23(1):57-86

Gould AL. Planning and revising the sample size for a trial. Stat Med 1995 May 15-30;14(9-10):1039-51; discussion 1053-5 (15 ref.)

Gould AL see **Boyle P**

Gould AL see **Shih WJ**

Gould BJ see **Lovegrove JA**

Gould BJ see **Murphy MC**

Gould C see **Tarnow-Mordi W**

Gould CR see **Fowlie PW**

Gould D, Wilson-Barnett J, Ream E. Nurses' infection-control practice: hand decontamination, the use of gloves and sharp instruments. Int J Nurs Stud 1996 Apr; 33(2):143-60

Gould D see **Smith MD**

Gould DB. Halogenated gas embolism prevention by Intralipid [letter; comment] Can J Anaesth 1995 Sep; 42(9):836-7. Comment on: Can J Anaesth 1995 Feb;42(2):173-6.

Gould DB see **Gould DS**

Gould DC see **Janko M**

Gould DJ, Vidovic M, Hill CE. Cross talk between receptors mediating contraction and relaxation in the arterioles but not the dilator muscle of the rat iris. Br J Pharmacol 1995 Jul;115(5):828-34

Gould DJ see **Clements PJ**

Gould DJ see **Hill CE**

Gould DL, Borer J. Applied stapling technique in radical retropubic prostatectomy: efficient, effective and efficacious. J Urol 1996 Mar;155(3):1008-10

Gould DL see **Htun H**

Gould DS, Gould DB. Venous air embolism retrieval catheters cannot capture bubbles; an air lock is required. Acta Anaesthesiol Scand 1996 Feb;40(2):272-4

Gould E see **Hudson PJ**

Gould E see **McEwen BS**

Gould EA see **Gritsun TS**

Gould EA see **Kopecký J**

Gould EA see **Venugopal K**

Gould EA see **Zanotto PM**

Gould EM, Curto KA, Craig CR, Fleming WW, Taylor DA. The role of GABAA receptors in the subsensitivity of Purkinje neurons to GABA in genetic epilepsy prone rats. Brain Res 1995 Nov 6;698(1-2):62-8

Gould F see **Lee MK**

Gould F see **Rajamohan F**

Gould FK, Dark JH. The economics of transplantation. J Antimicrob Chemother 1995 Oct;36 Suppl B:135-40 (17 ref.)

Gould FK see **Ford M**

Gould FK see **Waltz SE**

Gould FK see **Watson JP**

Gould GW, Abee T, Granum PE, Jones MV. Physiology of food poisoning microorganisms and the major problems in food poisoning control. Int J Food Microbiol 1995 Dec; 28(2):121-8

Gould GW, Cuenda A, Thomson FJ, Cohen P. The activation of distinct mitogen-activated protein kinase cascades is required for the stimulation of 2-deoxyglucose uptake by interleukin-1 and insulin-like growth factor-1 in KB cells. Biochem J 1995 Nov 1;311 (Pt 3):735-8

Gould GW see **Graham A**

Gould GW see **Livingstone C**

Gould GW see **Malarkey K**

Gould GW see **Martin S**

Gould GW see **Saravolac EG**

Gould GW see **Thomson FJ**

Gould HJ see **Crawford MR**

Gould HJ see **Ghirlando R**

Gould HJ see **McDonnell JM**

Gould HM see **Splinter WM**

Gould HR see **Asbury WL Jr**

Gould I see **Hobson R**

Gould IM see **Dykhuizen RS**

Gould IM see **MacDonald IA**

Gould IW see **Laing RB**

Gould J, Bowmer CJ, Yates MS. Renal haemodynamic responses to adenosine in acute renal failure. Nephron 1995; 71(2):184-9

Gould J see **Hazzard A**

Gould J see **Sumits T**

Gould JH see **Attia MW**

Gould JM see **Dahan K**

Gould JR see **Tolar B**

Gould JS. Clinical practice groups. Loss of orthopedic autonomy [editorial] Am J Orthop 1996 Apr;25(4):258

Gould JS. Cutting the uncuttables [editorial] Am J Orthop 1996 Feb;25(2):77

Gould JS see **Mitchell JR**

Gould K, Britvan L, Dryjanski J. HIV-1 group O infection in the USA [letter] Lancet 1996 Sep 7;348(9028):680-1

Gould K see **Blake NW**

Gould KA see **Dove WF**

Gould KA see **Moser AR**

Gould KG see **Knutson JC**

Gould KG see **Sibille C**

Gould KG see **Smithwick EB**

Gould KL see **Berry LD**

Gould KL see **Plyte SE**

Gould KL see **Zeck OF**

Gould L see **Hussain KM**

Gould M see **Bernstein ZP**

Gould M see **Shaffer D**

Gould MI, Jones K. Analyzing perceived limiting long-term illness using U.K. Census Microdata. Soc Sci Med 1996 Mar;42(6):857-69

Gould MM see **Illife S**

Gould MM see **Mohamed-Ali V**

Gould MM see **Panahloo A**

Gould MN. Prevention and therapy of mammary cancer by monoterpenes. J Cell Biochem Suppl 1995;22:139-44

Gould MN. Rodent models for the study of etiology, prevention and treatment of breast cancer. Semin Cancer Biol 1995 Jun;6(3):147-52 (32 ref.)

Gould MN see **Ariazi EA**

Gould MN see **Chen KS**

Gould MN see **Christou M**

Gould MN see **Stoesz SP**

Gould MS see **Shaffer D**

Gould PV see **Grondin L**

Gould PW, Miller PG. The CTI Centre for Biology: network-based information services for biochemists. Biochem Soc Trans 1996 Feb;24(1):124S

Gould R see **Langlois P**

Gould R see **Pollack MH**

Gould RJ see **Lu D**

Gould RJ see **Pavlakis SG**

Gould RJ see **Wishner JD**

Gould S see **Guilleminault C**

Gould S see **Kok F**

Gould S see **Mckiernan DC**

Gould SA see **Levy PS**

Gould SJ see **Bakalinsky AT**

Gould SJ see **Braverman N**

Gould SJ see **Hurst JA**

Gould SJ see **Kalish JE**

Gould SJ see **Nadathur SR**

Gould SJ see **Tam PK**

Gould SJ see **Yahraus T**

Gould SL see **DiStefano DJ**

Gould SW. Improving exposure and safety at the saphenofemoral junction [letter; comment] Ann R Coll Surg Engl 1996 Jan;78(1):71. Comment on: Ann R Coll Surg Engl 1995 Mar;77(2):139-40. Comment on: Ann R Coll Surg Engl 1995 Sep;77(5):395.

Gould SW. Epididymo-orchitis: a rare, fatal, intra-abdominal cause [letter] Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):230

Gould SW. Use of skin staples for securing the mesh in the Lichtenstein repair of inguinal hernia [letter] Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):235

Gould SW, Banwell PE, Rosin RD. A method to facilitate transcystic exploration of the common bile duct at laparoscopic cholecystectomy. Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):228-9

Gould TJ, Bowenkamp KE, Larson G, Zahniser NR, Bickford PC. Effects of dietary restriction on motor learning and cerebellar noradrenergic dysfunction in aged F344 rats. Brain Res 1995 Jul 3;684(2):150-8

Gould TJ, Steinmetz JE. Changes in rabbit cerebellar cortical and interpositus nucleus activity during acquisition, extinction, and backward classical eyelid conditioning. Neurobiol Learn Mem 1996 Jan;65(1):17-34

Gould TJ see **Johnson LN**

Gould VE, Doljanskaia V, Gooch G, Bostwick DG. Immunolocalization of glycoprotein A-80 in prostatic carcinoma and prostatic intraepithelial neoplasia. Hum Pathol 1996 Jun;27(6):547-52

Gould WL see **Hagerty RC**

Gould-Fogerite S see **Mannino RJ**

Goulden C see **Richardson J**

Goulden C see **Shah R**

Goulden N see **Chown SR**

Goulden N see **Molloy K**

Goulden NJ, Cornish JM, Potter MN, Pamphilon DH, Steward CG, Oakhill A. Bone marrow transplantation from volunteer unrelated donors. Cancer Treat Rev 1995 Jul; 21(4):325-53 (143 ref.)

Goulden P see **Chown SR**

Goulden S. Botulism in water birds [letter] Vet Rec 1995 Sep 23;137(13):328

Goulden V, Glass D, Cunliffe WJ. Safety of long-term high-dose minocycline in the treatment of acne. Br J Dermatol 1996 Apr;134(4):693-5

Goulden V, Goodfield MJ. Delayed hypersensitivity reaction to the preservative myristyl picolinium chloride. Contact Dermatitis 1995 Sep;33(3):209-10

Goulder PJ see **McClure MO**

Goulder PJR see **Altman JD**

Goulding A, Taylor RW, Gold E, Fawcett P, Cox C, Lewis-Barned NJ. More exercise, less central fat distribution in women [letter] JAMA 1996 Jul 17; 276(3):193-4

Goulding D see **Gautel M**

Goulding D see **Maroto M**

Goulding D see **Synek M**

Goulding EH see **Dix DJ**

Goulding EH see **Langenbach R**

Goulding EH see **Sun ZP**

Goulding H, Abdul Rashid NF, Robertson JF, Bell JA, Elston CW, Blamey RW, Ellis IO. Assessment of angiogenesis in breast carcinoma: an important factor in prognosis? [see comments] Hum Pathol 1995 Nov;26(11):1196-200. Comment in: Hum Pathol 1995 Nov;26(11):1173-4.

Goulding H, Jasani B, Pereira H, Reid A, Galea M, Bell

JA, Elston CW, Robertson JF, Blamey RW, Nicholson RA, et al. Metallothionein expression in human breast cancer. Br J Cancer 1995 Oct;72(4):968–72
Goulding H see **Swift AC**
Goulding JN see **Rowe PS**
Goulding M see **Daston G**
Goulding N see **Xu H**
Goulding NJ, Dixey J, Morand EF, Dodds RA, Wilkinson LS, Pitsillides AA, Edwards JC. Differential distribution of annexins–I, –II, –IV, and –VI in synovium. Ann Rheum Dis 1995 Oct;54(10):841–5
Goulding NJ, Pan L, Wardwell K, Guyre VC, Guyre PM. Evidence for specific annexin I–binding proteins on human monocytes. Biochem J 1996 Jun 1;316 (Pt 2):593–7
Goulding NJ see **Beattie RM**
Goulding NJ see **Jorens PG**
Goulding P see **Nunns D**
Goulding PM see **Kotagal S**
Goulding PN see **Bigge JC**
Goulding ST, Hovell BC. Anaesthetic experience of vertical banded gastroplasty. Br J Anaesth 1995 Sep;75(3):301–6
Gouldson PR, Winn PJ, Reynolds CA. A molecular dynamics approach to receptor mapping: application to the 5HT3 and beta 2–adrenergic receptors. J Med Chem 1995 Sep 29;38(20):4080–6
Goulet B see **Seidah NG**
Goulet C see **Kostis JB**
Goulet C see **Legault M**
Goulet F, Poitras A, Rouabhia M, Cusson D, Germain L, Auger FA. Stimulation of human keratinocyte proliferation through growth factor exchanges with dermal fibroblasts in vitro. Burns 1996 Mar;22(2):107–12
Goulet F see **Auger FA**
Goulet J see **Templeman D**
Goulet JA see **Waanders NA**
Goulet JL see **Bozza PT**
Goulet JL see **Voelkel NF**
Goulet JP, Lavigne GJ, Lund JP. Jaw pain prevalence among French–speaking Canadians in Québec and related symptoms of temporomandibular disorders. J Dent Res 1995 Nov;74(11):1738–44
Goulet L, Gaudreau J, Messier A. Results of a lead decontamination program. Arch Environ Health 1996 Jan–Feb;51(1):68–72
Goulet L see **Goldberg MS**
Goulet M, Dular R, Tully JG, Billowes G, Kasatiya S. Isolation of Mycoplasma pneumoniae from the human urogenital tract. J Clin Microbiol 1995 Nov;33(11):2823–5
Goulet M see **Kinoshita I**
Goulet M see **Vilquin JT**
Goulet O. Dysplasie épithéliale intestinale: une nouvelle entité. Arch Pediatr 1996;3 Suppl 1:324s–325s **(Fre)**
Goulet O. Constipation chez l'enfant: du symptôme à la maladie de Hirschsprung et aux syndromes de pseudo–obstruction intestinale chronique. Gastroenterol Clin Biol 1996;20(5 Pt 2):B56–62 (39 ref.) **(Fre)**
Goulet O see **Brousse N**
Goulet O see **Chafai S**
Goulet O see **Fromont G**
Goulet P. Localizing cognitive functions in the brain [letter; comment] Neurology 1996 Jan;46(1):292–3. Comment on: Neurology 1995 Feb;45(2):293–8.
Goulet R see **Sledge GW Jr**
Goulet RJ Jr see **Wiebke EA**
Goulet S see **Moss N**
Goulet V see **Lacassin F**
Goulet V see **Robain M**
Goulet V see **Selton–Suty C**
Goulette FA see **Davol PA**
Gouliaev G, Licht RW, Vestergaard P, Merinder L, Lund H, Bjerre L. Treatment of manic episodes: zuclopenthixol and clonazepam versus lithium and clonazepam. Acta Psychiatr Scand 1996 Feb;93(2):119–24
Gouliaev GH see **Videbech PB**
Gouliamos A see **Papadopoulos A**
Gouliamos AD see **Kotoulas GK**
Gouliamos AD see **Papakonstantinou OG**
Goulielmos G, Gounari F, Remington S, Müller S, Häner M, Aebi U, Georgatos SD. Filensin and phakinin form a novel type of beaded intermediate filaments and coassemble de novo in cultured cells. J Cell Biol 1996 Feb;132(4):643–55
Goulielmos NV, Enayat ZE, Sheridan DJ, Cohen H, Flores NA. Nitric oxide and prostacyclin modulate the alterations in cardiac action potential duration mediated by platelets during ischaemia. Cardiovasc Res 1995 Nov;30(5):788–98
Goulis DG see **Ambrosiadou BV**
Goullier–Fleuret A see **Pelloux H**
Goullier–Fleuret A see **Petithory JC**
Goulmy E, Pool J, Van Lochem E, Völker–Dieben H. The role of human minor histocompatibility antigens in graft failure: a mini–review. Eye 1995;9 (Pt 2):180–4 (33 ref.)
Goulmy E, Schipper R, Pool J, Blokland E, Falkenburg JH, Vossen J, Gratwohl A, Vogelsang GB, van Houwelingen HC, van Rood JJ. Mismatches of minor histocompatibility antigens between HLA–identical donors and recipients and the development of graft–versus–host disease after bone marrow transplantation [see comments] N Engl J Med 1996 Feb 1;334(5):281–5. Comment in: N Engl J Med 1996 Feb 1;334(5):323–4.
Goulmy E see **Gaschet J**
Goulmy E see **Hengel H**
Goulmy E see **van Lochem EG**
Gouloumès C, Bes M, Renaud F, Lina B, Reverdy ME, Brun Y, Fleurette J. Phenotypic and genotypic (pulsed–field gel electrophoresis) characteristics of enterotoxin–A–producing Staphylococcus aureus strains. Res Microbiol 1996 May;147(4):263–71
Gouma DJ see **Bemelman WA**
Gouma DJ see **Bemelmans MH**
Gouma DJ see **Bergman JJ**
Gouma DJ see **Chung CH**
Gouma DJ see **de Leeuw TG**
Gouma DJ see **Kimmings AN**
Gouma DJ see **Nieveen van Dijkum EJ**
Gouma DJ see **Nieveen van Dujkum EJ**
Gouma DJ see **Poorter RL**
Gouma DJ see **Schol FP**
Gouma DJ see **Smits ME**
Gouma DJ see **Taat CW**
Gouma DJ see **van Berge Henegouwen MI**
Gouma DJ see **van Nieuwkerk CM**
Goumans MJ see **Verschueren K**
Goumaz C see **Speiser DE**
Goumaz MO see **Meier–Heusler S**
Goumenos D, Ahuja M, Shortland JR, Brown CB. Can immunosuppressive drugs slow the progression of IgA nephropathy? [see comments] Nephrol Dial Transplant 1995;10(7):1173–81. Comment in: Nephrol Dial Transplant 1995;10(7):1119–21.
Goumnerova L see **Laws ER Jr**
Goumnerova L see **Logigian EL**
Goumnerova L see **Schmit BP**
Goumnerova LC see **Bakardjiev AI**
Goumon Y, Strub JM, Moniatte M, Nullans G, Poteur L, Hubert P, Van Dorsselaer A, Aunis D, Metz–Boutigue MH. The C–terminal bisphosphorylated proenkephalin–A–(209–237)–peptide from adrenal medullary chromaffin granules possesses antibacterial activity. Eur J Biochem 1996 Feb 1;235(3):516–25
Goumy L, Ferran C, Merite S, Bach JF, Chatenoud L. In vivo anti–CD3–driven cell activation. Cellular source of induced tumor necrosis factor, interleukin–1 beta, and interleukin–6. Transplantation 1996 Jan 15;61(1):83–7
el Goumzili M see **Gilles R**
Gounari F see **Goulielmos G**
Gounaris K, Smith VP, Selkirk ME. Structural organisation and lipid composition of the epicuticular accessory layer of infective larvae of Trichinella spiralis. Biochim Biophys Acta 1996 May 22;1281(1):91–100
Gounaris K see **Grigg ME**
Gounaris K see **Tang L**
Gounaropoulou A see **Mansier P**
Gounden N see **Berger GM**
Gouni I see **Berthold HK**
Gounni AS see **Aldebert D**
Gounon P see **Arhets P**
Gounon P see **Ménard R**
Gounon P see **Mengaud J**
Gounon P see **Ortalo–Magné A**
Gounon P see **Parsot C**
Gounot N see **Foyatier JL**
Gouny P, Couturaud B, Cheynel–Hocquet C, Lavelle G, Chakkour K, Nussaume O. Traitement d'un pontage fémoro–poplité exposé: remplacement ex–situ. J Mal Vasc 1996;21 Suppl A:152–7 (Eng. Abstr.) **(Fre)**
Gouny P, Hocquet–Cheynel C, Martin–Mondiere C, Bensenane J, Bonneau M, Nussaume O. Incorporation of fibronectin–impregnated vascular prostheses in the pig. Microscope study. J Cardiovasc Surg (Torino) 1995 Dec; 36(6):573–80
Gouny P see **Chakkour K**
Gouny P see **Cheynel–Hocquet C**
Gouny P see **Vayssairat M**
Goupil A see **Rozan R**
Goupil G see **Leroi AM**
Goupil MT. Occupational health and safety emergencies. Dent Clin North Am 1995 Jul;39(3):637–47 (69 ref.)
Goupil N, Corthier G, Ehrlich SD, Renault P. Imbalance of leucine flux in Lactococcus lactis and its use for the isolation of diacetyl–overproducing strains. Appl Environ Microbiol 1996 Jul;62(7):2636–40
Goupil N see **Renault P**
Goupil P see **Cheng JC**
Goupille P, Diot P, Valat JP, Lemarie E, Valat C, Asquier E, Delarue A, Le Pape A. Imaging of pulmonary disease in rheumatoid arthritis using J001X scintigraphy: preliminary results. Eur J Nucl Med 1995 Dec; 22(12):1411–5
Goupille P, Valat JP. Sulfasalazine in psoriatic arthritis: a new or established indication? [letter] Arthritis Rheum 1996 Apr;39(4):711–2
Goupille P, Valat JP. Posttraumatic reflex sympathetic dystrophy and psoriatic arthritis [letter; comment] J Rheumatol 1995 Nov;22(11):2188–9. Comment on: J Rheumatol 1995 Apr;22(4):783–5.
Goupille P, Valat JP. Sulfasalazine: a definitively efficient treatment for psoriatic arthritis [letter] J Rheumatol 1996 Apr;23(4):791–2
Goupille P see **Fauchier L**
Goupille P see **Foult H**
Goupille P see **Jattiot F**
Goupy C see **Meignin V**
Gourand L see **Moreau P**
Gouranton J see **Colleu D**
Gouras GK see **Lagreze WD**
Gouras P. Laudatio to Sohan Singh Hayreh recipient of the Von Sallmann Prize. New Delhi, India, November 1994. Exp Eye Res 1995 Sep;61(3):257–8
Gouras P see **Bennett J**
Gouras P see **Butler VP Jr**
Gouras P see **Dunaief JL**
Gouras P see **Narfström K**
Gouras P see **Perry J**
Gouras P see **Tsang SH**
Gourbin G, Masuy–Stroobant G. Registration of vital data: are live births and stillbirths comparable all over Europe? Bull World Health Organ 1995;73(4):449–60
Gourcy JG see **Rochdi M**
Gourdain JM see **de Wolf K**
Gourde B see **Roussel–Delvallez M**
Gourde P see **Harvie P**
Gourde P see **LeBrun M**
Gourdie RG. Connexin diversity in the human conduction system [letter] J Cardiovasc Electrophysiol 1996 Apr; 7(4):382–3
Gourdie RG see **Hall JE**
Gourdie RG see **Mikawa T**
Gourdier B see **Mouchard–Delmas C**
Gourdji D see **Ngô V**
Gourdon D see **Larmande P**
Gourdon P, Janatova I, Meilhoc E, Klein RD, Costaglioli P, Masson JM. Sequence analysis of the ADE2 gene coding for phosphoribosylaminoimidazole carboxylase in Schwanniomyces occidentalis. Yeast 1995 Oct; 11(13):1289–93
Gourdou I see **Gabou L**
Goureau O see **Behar–Cohen FF**
Goureau O see **Jacquemin E**
Gourevitch MM, von Mensdorff–Pouilly S, Litvinov SV, Kenemans P, van Kamp GJ, Verstraeten AA, Hilgers J. Polymorphic epithelial mucin (MUC–1)–containing circulating immune complexes in carcinoma patients. Br J Cancer 1995 Oct;72(4):934–8
Gourevitch MN, Hartel D, Schoenbaum EE, Selwyn PA, Davenny K, Friedland GH, Klein RS. A prospective study of syphilis and HIV infection among injection drug users receiving methadone in the Bronx, NY. Am J Public Health 1996 Aug;86(8 Pt 1):1112–5
Gourevitch MN, Wasserman W, Panero MS, Selwyn PA. Successful adherence to observed prophylaxis and treatment of tuberculosis among drug users in a methadone program. J Addict Dis 1996;15(1):93–104
Gourgiotou K see **Georgala S**
Gourgon R see **Cohen–Solal A**
Gourgon R see **Dahan M**
Gourgoulianis KI, Karantanas AH, Diminikou G, Molyvdas PA. Benign postpartum pleural effusion. Eur Respir J 1995 Oct;8(10):1748–50
Gourie–Devi M see **Desai A**
Gourie–Devi M see **Patil SA**
Gourier C see **Michel P**
Gourin CG, Shackford SR. Influence of percussion trauma on expression of intercellular adhesion molecule–1 (ICAM–1) by human cerebral microvascular endothelium. J Trauma 1996 Jul;41(1):129–35
Gourine VN see **Romanovsky AA**
Gouripur VV see **Hiremath SV**
Gourkou A see **Legakis NJ**
Gourlaouen A see **Le Page M**
Gourlay GK, Plummer JL, Cherry DA. Chronopharmacokinetic variability in plasma morphine concentrations following oral doses of morphine solution. Pain 1995 Jun;61(3):375–81
Gourlay GK see **Cherry DA**
Gourlay S see **Shrestha M**
Gourlay SG, Benowitz NL. Is clonidine an effective smoking cessation therapy? Drugs 1995 Aug;50(2):197–207 (83 ref.)
Gourlay T see **Prior FG**
Gourlay W, Chan V, Gilks CB. Screening for urothelial malignancies by cytologic analysis and flow cytometry in a community urologic practice: a prospective study. Mod Pathol 1995 May;8(4):394–7
Gourlay WA, Yucel EK, Hakaim AG, O'Meara YM, Mesler DE, Kerr K, Cho SI. Magnetic resonance angiography in the evaluation of living–related renal donors. Transplantation 1995 Dec 15;60(11):1363–6
Gourlet P, Vandermeers A, Vandermeers–Piret MC, Rathé J, De Neef P, Robberecht P. Fragments of pituitary adenylate cyclase activating polypeptide discriminate between type I and II recombinant receptors. Eur J Pharmacol 1995 Dec 4;287(1):7–11
Gourlet P, Vilardaga JP, De Neef P, Vandermeers A, Waelbroeck M, Bollen A, Robberecht P. Interaction of amino acid residues at positions 8–15 of secretin with the N–terminal domain of the secretin receptor. Eur J Biochem 1996 Jul 15;239(2):349–55
Gourlet P see **Robberecht P**
Gourlet P see **Van Eylen F**
Gourlet V see **Legrain S**
Gourley CS see **Agarwal SK**
Gourley DR see **Portner TS**
Gourley MF, Austin HA 3rd, Scott D, Yarboro CH, Vaughan EM, Muir J, Boumpas DT, Klippel JH, Balow JE, Steinberg AD. Methylprednisolone and cyclophosphamide, alone or in combination, in patients with lupus nephritis. A

randomized, controlled trial. Ann Intern Med 1996 Oct 1;125(7):549–57

Gourley MF see **Hagiwara E**
Gourley MF see **Pando JA**
Gourley MF see **Salmon JE**
Gourley MM see **Gerdes KE**
Gourley PL. Semiconductor microlasers: a new approach to cell–structure analysis. Nat Med 1996 Aug;2(8):942–4
Gourmanchuk IE see **Titov LP**
Gourmel B see **Agadir A**
Gourmelen M see **Cabrol S**
Gourmelen M see **Le Bouc Y**
Gourmelen M see **Postel–Vinay MC**
Gourmelen M see **Schimpff RM**
Gourmelin Y see **Houbouyan L**
Gourmelon P see **Ceccaldi PE**
Gourmelon P see **Griffiths NM**
Gourmelon P see **Henge–Napoli MH**
Gourmelon P see **Thierry D**
Gourna S see **Epelboin A**
Gournay J, Ferrell LD, Roberts JP, Ascher NL, Wright TL, Lake JR. Cryoglobulinemia presenting after liver transplantation. Gastroenterology 1996 Jan;110(1):265–70
Gournay K. Mental health nurses working purposefully with people with serious and enduring mental illness—an international perspective. Int J Nurs Stud 1995 Aug; 32(4):341–52 (68 ref.)
Gournay K, Brooking J. The community psychiatric nurse in primary care: an economic analysis. J Adv Nurs 1995 Oct;22(4):769–78
Gournay V, Piéchaud JF, Delogu A, Sidi D, Kachaner J. Balloon valvotomy for critical stenosis or atresia of pulmonary valve in newborns. J Am Coll Cardiol 1995 Dec;26(7):1725–31
Gournier JP, Favre JP, Gay JL, Barral X. Cryopreserved arterial allografts for limb salvage in the absence of suitable saphenous vein: two–year results in 20 cases. Ann Vasc Surg 1995;9 Suppl:S7–14
Gournier JP see **Barral X**
Gournier JP see **Boissier C**
Gournier JP see **Favre JP**
Gouro T see **Sakaoka H**
Gourrier E, El Hanache A, Karoubi P, Mouchnino G, Merbouche S, Leraillez J. Problèmes cutanés après application d'EMLA chez des prématurés. Arch Pediatr 1996 Mar;3(3):289–90 **(Fre)**
Gourrier E, Karoubi P, el Hanache A, Merbouche S, Mouchnino G, Dhabhi S, Lerraillez J. Utilisation de la crème EMLA chez le nouveau–né à terme et prématuré. Etude d'efficacité et de tolérance. Arch Pediatr 1995 Nov; 2(11):1041–6 (Eng. Abstr.) **(Fre)**
Gourrier E, Leraillez J. Risque de méthémoglobinémie après application d'Emla chez les prématurés. Arch Pediatr 1995 Oct;2(10):1021–2. Comment on: Arch Pediatr 1995 Mar;2(3):291–2. **(Fre)**
Gourse RL see **Gaal T**
Gourtsoyiannis N, Bays D, Missas S, Gallis P. Solitary malignant mesothelioma of the small intestine: radiological appearances. Abdom Imaging 1996 May–Jun;21(3):258–60
Gourtsoyiannis N see **Damilakis J**
Gourtsoyiannis N see **Prassopoulos P**
Gourtsoyiannis N see **Rossi P**
Gourtsoyiannis NC, Damilakis JE, Charoulakis NZ, Bakantaki AS, Vlahonikolis JG, Xynos E. Relationship of gallbladder contour, fasting volume and emptying to body size indices in normal subjects and patients with gallstones. Digestion 1995;56(5):395–9
Gourtsoyiannis NC see **Prassopoulos PK**
Gourtsoyiannis NC see **Raissaki MT**
Gourvest JF see **Lesuisse D**
Gous AG, Dance MD, Lipman J, Luyt DK, Mathivha R, Scribante J. Changes in vancomycin pharmacokinetics in critically ill infants. Anaesth Intensive Care 1995 Dec; 23(6):678–82
Gouse LH see **Heyman EN**
Goushegir G, Amizadeh S, Thulesius O. Tilting enhances visualization of lower extremity veins with duplex colour flow imaging. Int Angiol 1995 Dec;14(4):395–6
Gousheh J, Hosseinnian MA, Saadatian Fard E. Reconstruction des paralysies faciales anciennes par transfert musculaire libre de Gracilis. A propos de 59 cas. Ann Chir Plast Esthet 1995 Apr;40(2):121–9 (Eng. Abstr.) **(Fre)**
Goussard J. Bases biochimiques de la détection des récepteurs d'oestrogènes et de progestérone des tumeurs mammaires par immunohistochimie. Ann Pathol 1996;16(2):91–7 (41 ref.) **(Fre)**
Goussard J, Lemoisson E, Cren H. Detection of breast tumor progesterone receptor isoforms with the PR–enzyme immunoassay kit (Abbott). Effect of heat shock proteins on epitope recognition. Ann Biol Clin (Paris) 1995; 53(3):107–13
Goussard S see **Courvalin P**
Goussard S see **Raquet X**
Gousset H see **Porumb H**
Goussev AV see **Sharov VG**
Goussev N see **Genevaz D**
Goussia A, Agnantis NJ, Athanassiadou S, Stefanou D. Prognostic significance of C–erbB–2 and hormone receptors' status in human benign and malignant breast lesions. Anticancer Res 1995 Sep–Oct;15(5B):2313–8
Gousson T see **Got L**
Goust JM see **Deshpande RV**
Goust JM see **Galbraith GM**
Gout A, Flam T, Diner P, Zerbib M, Debre B. Fermeture d'une fistule urinaire hypogastrique après entérocystoplastie de remplacement par lambeau musculaire de grand droit. J Urol (Paris) 1995;101(2):89–92 (Eng. Abstr.) **(Fre)**
Gout B, Nichols AJ, Feuerstein GZ, Bril A. Antifibrillatory effects of BRL–32872 in anesthetized Yucatan minipigs with regional myocardial ischemia. J Cardiovasc Pharmacol 1995 Oct;26(4):636–44
Gout B see **Bril A**
Gout E see **Aubert S**
Gout E see **Di Guilmi AM**
Gout G see **Poncelet M**
Gout I see **Kilgour E**
Gout I see **Kitamura T**
Gout I see **Okabayashi Y**
Gout I see **Zvelebil MJ**
Goutal H, Baur F, Bonnevie L, Monnier G, Le Blainvaux M, Brion R. Syndrome pleuro–péricardique; une complication rare de la stimulation cardiaque par voie endocavitaire. A propos d'un cas. Arch Mal Coeur Vaiss 1995 Dec;88(12):1901–3 (Eng. Abstr.) **(Fre)**
Goutallier D, Postel JM, Bernageau J, Lavau L, Voisin MC. Fatty infiltration of disrupted rotator cuff muscles. Rev Rhum Engl Ed 1995 Jun;62(6):415–22
Goutallier D, Postel JM, Tamanes M. Résultats à moyen terme des prothèses totales d'épaule non contraintes de Neer posées dans les arthropathies glénohumerales d'origine arthrosique ou arthritique. Acta Orthop Belg 1995;61 Suppl 1:104–8 **(Fre)**
Goutallier D see **Jamali S**
Goutallier D see **Lenoble E**
Goutas N see **Agapitos E**
Gouteux JP, Blanc F, Cuisance D, D'Amico F, Kota Guinza A. Trials of olfactory attractants to enhance trap catches of Glossina fuscipes fuscipes (Diptera: Glossinidae) in the Central African Republic. Vet Res 1995;26(4):336–40
Gouteux JP, Le Gall F, Guillerme JM, Demba D. Traitement épicutané (Pour on et Spot on) du bétail contre Glossina fuscipes fuscipes en République centrafricaine. Vet Res 1996;27(3):273–84 (Eng. Abstr.) **(Fre)**
Gouteux JP see **D'Amico F**
Gouteux JP see **Le Gall F**
Goutières F see **Labrune P**
Goutner C, Dechandol AM, Bourguet JC, Donzeau JP. Tachycardie supraventriculaire due à une conduction simultanée dans la voie nodale rapide et lente. Traitement par ablation de la voie lente. Arch Mal Coeur Vaiss 1995 Nov;88(11):1651–5 (Eng. Abstr.) **(Fre)**
Goutner C see **Lescure M**
Gouton M, Bozio A, Rey C, Sassolas F, Vaksmann G, Di Filippo S. Le ventricule gauche à double issue:une cardiopathie rare et étonnante de diversité. Arch Mal Coeur Vaiss 1996 May;89(5):553–9 (10 ref.) (Eng. Abstr.) **(Fre)**
Gouton M see **Gueyffier F**
Goutorbe F see **Guichenez P**
Goutsaridis N see **Grekas D**
Goutsoulak V see **Rabkin SW**
Gouttebel MC see **Joyeux H**
Goutzamanis JJ, Gilbert GL. Mycobacterium ulcerans infection in Australian children: report of eight cases and review. Clin Infect Dis 1995 Nov;21(5):1186–92 (55 ref.)
Gouvas CA see **Bastounis EA**
Gouvea JV see **Azevedo WM**
Gouvea V see **Riepenhoff–Talty M**
Gouveia D, Ferreira C, Cardim N, Longo S, Carvalho J, Lousada N, Adão M, dos Santos P, Ferreira T, Pereira T, et al. Enfarte agudo do miocárdio juvenil. Caso clínico e revisão da literatura. Rev Port Cardiol 1995 Sep; 14(9):645–52 (32 ref.) (Eng. Abstr.) **(Por)**
Gouveia D see **Cardim N**
Gouveia D see **Rodrigues JC**
Gouveia DA see **Sanvito WL**
Gouveia H see **Figueiredo P**
Gouveia LM, Moyses–Neto M, Paccola GM, Piccinato CE, Foss MC. Peripheral glucose metabolism in patients with chronic renal failure. Braz J Med Biol Res 1995 Feb; 28(2):201–7
Gouveia LM see **Foss MC**
Gouveia R see **Parreira L**
Gouveia R see **Trabulo M**
Gouveia WA, Chapman MM. The outcomes of patient care. Am J Health Syst Pharm 1995 Jul 15;52(14 Suppl 3):S11–5
Gouveia–Oliveira A see **Capitão LM**
Gouveia–Oliveira A see **Salgado AV**
Gouvernet J see **Seitz JF**
Gouverneur G see **Pouna P**
Gouw AS see **Jansen PL**
Gouw AS see **van den Berg E**
Gouw HK see **Zuidam NJ**
Gouws E see **Adhikari M**
Gouws E see **Berger GM**
Gouws E see **Bösenberg AT**
Gouws E see **Nadvi SS**
Gouws E see **Naidu S**
Gouws E see **Schutte CH**
Gouws E see **Solarsh GC**
Gouws E see **Soni PN**
Gouws JJ, Coetzer JA, Howell PG. A comparative microbiological study of clinically healthy eyes and those affected by ophthalmia in cattle and the association of noctuid eye–frequenting moths. J S Afr Vet Assoc 1995 Sep;66(3):160–9
Gouws L see **Albrecht CF**
Gouws L see **Smit BJ**
Goux WJ, Rodriguez S, Sparkman DR. Characterization of the glycolipid associated with Alzheimer paired helical filaments. J Neurochem 1996 Aug;67(2):723–33
Goux WJ, Smith H, Sparkman DR. Assembly of Alzheimer–like, insoluble filaments from brain cerebrosides. Neurosci Lett 1995 Jun 16;192(3):149–52
Gouy H, Debré P, Bismuth G. The proto–oncogene Vav product is constitutively tyrosine–phosphorylated in normal human immature T cells. Eur J Immunol 1995 Nov; 25(11):3030–4
Gouy H, Debré P, Bismuth G. Triggering of a sustained calcium response through a p56lck–dependent pathway by exogenous ganglioside GM1 in human T lymphocytes. J Immunol 1995 Dec 1;155(11):5160–6
Gouy M see **Galtier N**
Gouy M see **Graur D**
Gouy M see **Pawlowski J**
Gouya G see **Schmetterer L**
Gouya G see **Wolzt M**
Gouya L, Deybach JC, Lamoril J, Da Silva V, Beaumont C, Grandchamp B, Nordmann Y. Modulation of the phenotype in dominant erythropoietic protoporphyria by a low expression of the normal ferrochelatase allele. Am J Hum Genet 1996 Feb;58(2):292–9
Gouya N see **Tokumoto T**
Gouyer V see **Bolon I**
Gouyette A see **Le Cesne A**
Gouyette A see **Ramirez LH**
Gouyette A see **Ribrag V**
Gouyette A see **Vassal G**
Gouyette A see **Vonarx–Coinsman V**
Gouyette C see **Klinck R**
Gouyon JB, Guignard JP. Rein et balance hydro–sodée du prématuré. Rev Med Suisse Romande 1995 Aug; 115(8):575–81 **(Fre)**
Gouyon JB see **Bougnères PF**
Gouyon JB see **Giroud M**
Gouyon JB see **Guignard JP**
Gouyon JB see **Huet F**
Gouyon JB see **Matejka G**
Gouze VA, Breslow MJ. Hydrothorax as a complication of percutaneous access to the renal pelvis. Anesth Analg 1996 Sep;83(3):652–3
Gouzes C see **Rodier M**
Gouzien P, Chabierski M, Baccialone J, Jeanbourquin D. Embolie pulmonaire asymptomatique et thrombose veineuse des membres inférieurs. Etude par tomodensitométrie hélicoïdale. J Radiol 1996 Feb; 77(2):125–8 (Eng. Abstr.) **(Fre)**
Govaert P see **Rademaker KJ**
Govaert P see **Smets K**
Govaerts A. Eloge du Professeur Jules Bordet, prix Nobel de Médecine et de Physiologie en 1919. Bull Mem Acad R Med Belg 1994;149(12):452–5 **(Fre)**
Govaerts I, Englert Y, Vamos E, Rodesch F. Sex chromosome abnormalities after intracytoplasmic sperm injection [letter; comment] Lancet 1995 Oct 21;346(8982):1095–6. Comment on: Lancet 1995 Sep 16;346(8977):773.
Govaerts I see **Devreker F**
Govaerts LC see **de Die–Smulders CE**
Govaerts MA. Commission "Dons d'organes". Bull Mem Acad R Med Belg 1995;150(5–6):239–42 **(Fre)**
Govaerts PJ see **Janssens de Varebeke S**
Govan G see **Mackey DA**
Govan GG see **Smith PR**
Govan J see **Hobson R**
Govan JA see **Raaz S**
Govan JJ, Ohlsson A, Ryan ML, Myhr T, Fong K. Aminophylline and Doppler time–averaged mean velocity in the middle cerebral artery in preterm neonates. J Paediatr Child Health 1995 Oct;31(5):461–4
Govan JR see **Cheng K**
Govan JR see **Simpson IN**
Govani M see **Heldermann JH**
Govantes F, Santero E. Transcription termination within the regulatory nifLA operon of Klebsiella pneumoniae. Mol Gen Genet 1996 Mar 7;250(4):447–54
Govardhan CP, Abeles RH. Inactivation of cysteine proteases. Arch Biochem Biophys 1996 Jun 1;330(1):110–4
Govardovskii V see **Cao W**
Gove CD see **Thabrew MI**
Gove S see **van Ginneken JK**
Goven AJ see **Fitzpatrick LC**
Govender D see **Chen Z**
Govender S see **Valaskatzis E**
Govendrageloo K see **Levin SE**
Goven'ko FS, Rezul'taty rekonstruktivnykh mikrokhirurgicheskikh operatsii na povrezhdennom obshchem malobertsovom nerve i ego glubokoi vetvi u detei. Zh Vopr Neirokhir Im N N Burdenko 1995 Jul–Sep; (3):20–1 (Eng. Abstr.) **(Rus)**
Gover PA see **Cooke RP**
Gover S see **Naylor CE**
Goverde AJ, Schats R, van Berlo PJ, Claessen FA. An

unexpected guest in follicular fluid. Hum Reprod 1996 Mar; 11(3):531–2

Goverde HJ see **Wetzels AM**

Goverdhan MK see **Arankalle VA**

Goverman J see **Meyer A**

Governa M, Valentino M, Visonà I, Monaco F, Amati M, Scancarello G, Scansetti G. In vitro biological effects of clay minerals advised as substitutes for asbestos. Cell Biol Toxicol 1995 Oct;11(5):237–49

Governale S see **Matsubara E**

Governali JF. Health education and character education. J Sch Health 1995 Nov;65(9):394–6

Govers MJ, Termont DS, Lapré JA, Kleibeuker JH, Vonk RJ, Van der Meer R. Calcium in milk products precipitates intestinal fatty acids and secondary bile acids and thus inhibits colonic cytotoxicity in humans. Cancer Res 1996 Jul 15;56(14):3270–5

Govers MJ see **Piersma AH**

Govers R see **Strous GJ**

Governe A see **de Boer JM**

Govert JA, Kopita JM, Matchar D, Kussin PS, Samuelson WM. Cost–effectiveness of collecting routine cytologic specimens during fiberoptic bronchoscopy for endoscopically visible lung tumor. Chest 1996 Feb; 109(2):451–6

Govert JA see **Bax MA**

Govezensky T see **Fragoso G**

Govezensky T see **Sciutto E**

Govier FE, McClure RD, Kramer–Levien D. Endocrine screening for sexual dysfunction using free testosterone determinations. J Urol 1996 Aug;156(2 Pt 1):405–8

Govil A see **Vij JC**

Govil G see **Bhaumik SR**

Govil G see **Sau AK**

Govil S see **Abraham P**

Govil S see **Thomas M**

Govil YK see **Rytina ER**

Govilkar PS see **Alexander G**

Govind S. Rel signalling pathway and the melanotic tumour phenotype of Drosophila. Biochem Soc Trans 1996 Feb; 24(1):39–44 (44 ref.)

Govind S, Drier E, Huang LH, Steward R. Regulated nuclear import of the Drosophila rel protein dorsal: structure–function analysis. Mol Cell Biol 1996 Mar; 16(3):1103–14

Govindan B, Novick P. Development of cell polarity in budding yeast. J Exp Zool 1995 Dec 1;273(5):401–24 (209 ref.)

Govindan GN see **Govindan M**

Govindan KP see **Krishnan MN**

Govindan M, Govindan GN, Kingston DG. Mechanism–based antitumor screening of Caribbean marine organisms: isolation and structure determination of novel diterpenoids from the gorgonian Eunicea tourneforti. J Nat Prod 1995 Aug;58(8):1174–84

Govindan M see **Fu X**

Govindan MV see **Warriar N**

Govindan MV see **Yu C**

Govindan SV, Goldenberg DM, Grebenau RC, Hansen HJ, Griffiths GL. Thiolations, 99mTc labelings, and animal in vivo biodistributions of divalent monoclonal antibody fragments. Bioconjug Chem 1996 May–Jun;7(3):290–7

Govindan SV, Goldenberg DM, Griffiths GL, Leung SO, Losman MJ, Hansen HJ. Site–specific modifications of light chain glycosylated antilymphoma (LL2) and anti–carcinoembryonic antigen (hImmu–14–N) antibody divalent flagments. Cancer Res 1995 Dec 1;55(23 Suppl):5721s–5725s

Govindaraj P see **Ramaswamy M**

Govindarajan S, Goldstein RA. Why are some proteins structures so common? Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3341–5

Govindarajan S, Goldstein RA. Optimal local propensities for model proteins. Proteins 1995 Aug;22(4):413–8

Govindarajan S see **Emerson SU**

Govindarajan S see **Farci P**

Govindarajan S see **Yuan JM**

Govindarajan V, Ramachandran RK, George JM, Shakes DC, Tomlinson CR. An ECM–bound, PDGF–like growth factor and a TGF–alpha–like growth factor are required for gastrulation and spiculogenesis in the Lytechinus embryo. Dev Bio. 1995 Dec;172(2):541–51

Govindarajan V see **Ramachandran RK**

Govindaraju DR. Our tangled heritage: demographic history and the Indian caste system [letter; comment] Am J Hum Genet 1995 Nov;57(5):1243–7. Comment on: Am J Hum Genet 1995 Apr;56(4):979–92.

Govindaraju V see **Jagannathan NR**

Govindaraju V see **Mohan Kumar V**

Govindarajulu P see **Srikanth V**

Govindarao D see **Jaffe JS**

Govindasamy S see **Balasubramanian S**

Govindasamy S see **Bhuvarahamurthy V**

Govindaswami M, Feldhake DJ, Kinkle BK, Mindell DP, Loper JC. Phylogenetic comparison of two polycyclic aromatic hydrocarbon–degrading mycobacteria. Appl Environ Microbiol 1995 Sep;61(9):3221–6

Govindjee R see **Balashov SP**

Govindrajan R see **Jayakumar R**

Govindwar SP see **Kodam KM**

Govoni AF see **Macari M**

Govoni G, Vidal S, Gauthier S, Skamene E, Malo D, Gros P. The Bcg/Ity/Lsh locus: genetic transfer of resistance to infections in C57BL/6J mice transgenic for the Nramp1 Gly169 allele. Infect Immun 1996 Aug;64(8):2923–9

Govoni M see **Fioravanti A**

Govoni P, Guizzardi S, Scandroglio R. Lo sviluppo delle articolazioni vertebrali nel periodo fetale. Acta Biomed Ateneo Parmense 1994;65(5–6):251–9 (Eng. Abstr.) **(Ita)**

Govoni P see **Guizzardi S**

Govoni R see **Craik FI**

Govoni S, Gasparini L, Racchi M, Trabucchi M. Peripheral cells as an investigational tool for Alzheimer's disease. Life Sci 1996;59(5–6):461–8 (68 ref.)

Govoni S, Racchi M, Bergamaschi S, Trabucchi M, Battaini F, Bianchetti A, Binetti G. Defective protein kinase C alpha leads to impaired secretion of soluble beta–amyloid precursor protein from Alzheimer's disease fibroblasts. Ann N Y Acad Sci 1996 Jan 17;777:332–7

Govoni S see **Berardi F**

Govoni S see **Bergamaschi S**

Govoni S see **Frisoni GB**

Govoni S see **Tirelli E**

Govoni V see **Granieri E**

Govoni V see **Paolino E**

Govorkova EA see **Lipatov AS**

Govorova EE see **Prokopenko VM**

Govorova NIu see **Iankovskiĭ OIu**

Gövsa F see **Oyar O**

Govyrin VA, Leont'eva GR, Leont'ev VG. Vliianie khimicheskoĭ desimpatizatsii 6–gidroksidofaminom na aktivnost' natrii–kalievogo nasosa i sokratitel'nye otvety bryzheechnykh arterii i veny. Fiziol Zh Im I M Sechenova 1994 Dec;80(12):1–9 (Eng. Abstr.) **(Rus)**

Gow A, Lazzarini RA. A cellular mechanism governing the severity of Pelizaeus–Merzbacher disease. Nat Genet 1996 Aug;13(4):422–8

Gow AJ, Duran D, Malcolm S, Ischiropoulos H. Effects of peroxynitrite–induced protein modifications on tyrosine phosphorylation and degradation. FEBS Lett 1996 Apr 29; 385(1–2):63–6

Gow CA see **Brandt J**

Gow E see **Li M**

Gow IF, Ellis D. Transmembrane movement of lithium ions in isolated sheep heart Purkinje fibres. J Mol Cell Cardiol 1996 Feb;28(2):299–310

Gow IF, Latham T, Ellis D, Flatman PW. Measurement of intracellular ionized magnesium concentration in myocytes isolated from the septomarginal band of sheep hearts. Magnes Res 1995 Sep;8(3):223–32

Gow IR see **Sims JE**

(Gow J) Walsh A. The origin of the modern endoscope. Arch Ital Urol Androl 1995 Sep;67(4):255–6

Gow J see **Kwitko ML**

Gow JA see **Kwitko ML**

Gow JW, McGill MM, Behan WM, Behan PO. Long RT–PCR amplification of full–length enterovirus genome. Biotechniques 1996 Apr;20(4):582–4

Gow JW see **Behan WM**

Gow NA see **Bertram G**

Gow NA see **Kron SJ**

Gow NA see **Swoboda RK**

Gow PJ see **Green G**

Gow RM. Fibrillation auriculaire et flutter auriculaire chez les enfants et les jeunes adultes porteurs de cardiopathies congénitales. Can J Cardiol 1996 Feb;12 Suppl A:43A–48A (40 ref.) **(Fre)**

Gow RM. Atrial fibrillation and flutter in children and in young adults with congenital heart disease. Can J Cardiol 1996 Jan;12 Suppl A:45A–48A (40 ref.)

Gow RM see **Beghetti M**

Gow RM see **Davis AM**

Gow RM see **Gladman G**

Gow RM see **Hamilton RM**

Gow RM see **Haney I**

Gow RM see **Rao V**

Gowa Y see **Morioka I**

Gowal D, Tahlan AK. Evaluation of effectiveness of mouse brain inactivated Japanese encephalitis vaccine produced in India. Indian J Med Res 1995 Dec;102:267–71

Gowan C see **Brooks DP**

Gowan J. Postgraduate general dentistry residency: a clinical model. J Am Coll Dent 1995 Fall;62(3):11–3

Gowan S see **Bingle CD**

Gowan S see **Toonen RF**

Gowans M. The lacrimal lens as an assessment factor in hard contact lens fitting. Ophthalmic Physiol Opt 1995 Sep; 15(5):499–500

Gowardman J. QT prolongation on the standard dose of astemizole [letter; comment] N Z Med J 1996 Feb 9; 109(1015):38. Comment on: N Z Med J 1995 Nov 24;108(1012):488–91.

Gowardman JR, Havill J. Legionella longbeachae pneumonia and Henoch–Schönlein purpura [letter] Aust N Z J Med 1996 Apr;26(2):236–7

Gowda B, Sar M, Mu X, Cidlowski J, Welbourne T. Coordinate modulation of glucocorticoid receptor and glutaminase gene expression in LLC–PK1–F+ cells. Am J Physiol 1996 Mar;270(3 Pt 1):C825–31

Gowda BN see **Kolappan C**

Gowda D see **Majumdar R**

Gowda DC, Jackson CM, Kurzban GP, McPhie P, Davidson EA. Core sugar residues of the N–linked oligosaccharides of Russell's viper venom factor X–activator maintain functionally active polypeptide structure. Biochemistry 1996 May 7;35(18):5833–7

Gowda DC, Luan CH, Furner RL, Peng SQ, Jing N, Harris CM, Parker TM, Urry DW. Synthesis and characterization of the human elastin W4 sequence. Int J Pept Protein Res 1995 Dec;46(6):453–63

Gowda K see **Aijaz S**

Gowda K see **Hoffman SL**

Gowda LR see **Malik P**

Gowda LR see **Prakash B**

Gowda S see **Ramos RS**

Gowda TV see **Babu AS**

Gowda VL see **Hornung RL**

Gowe RS see **Jeyaruban MG**

Gowell KP see **Limentani SA**

Gowen CW Jr see **Karlowicz MG**

Gowen GF. Short versus long tubes [letter; comment] Am J Surg 1996 May;171(5):543–4. Comment on: Am J Surg 1995 Oct;170(4):366–70.

Gowen GF. Complete regression of villous adenomas of the colon using piroxicam, a nonsteroidal anti–inflammatory drug. Dis Colon Rectum 1996 Jan;39(1):101–2

Gowen LC, Johnson BL, Latour AM, Sulik KK, Koller BH. Brca1 deficiency results in early embryonic lethality characterized by neuroepithelial abnormalities. Nat Genet 1996 Feb;12(2):191–4

Gowen M see **Bossard MJ**

Gowen M see **Connor JR**

Gowen M see **Dodds RA**

Gower AJ see **Lamberty Y**

Gower BA, Nagy TR, Stetson MH. Influence of photoperiod, time, and sex on hormone concentrations in collared lemmings (Dicrostonyx groenlandicus). Gen Comp Endocrinol 1996 Jan;101(1):53–62

Gower NH, Rudd RM, Ruiz de Elvira MC, Spiro SG, James LE, Harper PG, Souhami RL. Assessment of 'quality of life' using a daily diary card in a randomised trial of chemotherapy in small–cell lung cancer. Ann Oncol 1995 Jul;6(6):575–80

Gower NH see **James LE**

Gower PE see **Harvey CJ**

Gower WR Jr see **Poulos JE**

Gower–Rousseau C, Grandbastien B, Cortot A, Colombel JF. Epidemiology of inflammatory bowel disease: is there a "Belgian–French exception?" [editorial] Acta Gastroenterol Belg 1996 Jan–Mar;59(1):2

Gower–Rousseau C see **Hugot JP**

Gower–Rousseau C see **Neut C**

Gowers DS, Carpenter AV, Nash D, Ellis HM. Oral temperatures in a group of healthy industrial workers [letter] J Occup Environ Med 1995 Nov;37(11):1259–60

Gowers S see **North C**

Gowers SG, Jones JC, Kiana S, North CD, Price DA. Family functioning: a correlate of diabetic control? J Child Psychol Psychiatry 1995 Sep;36(6):993–1001

(Gowers W), Mulholland RC. Sir William Gowers 1845–1915. Spine 1996 May 1;21(9):1106–10

(Gowers W), Sacks O. Gowers' memory. Neurology 1996 May;46(5):1467–9

Gowgiel JM see **Kiely ML**

Gowin KM see **Park J**

Gowin W see **Felsenberg D**

Gowing H, Lawler M, Hagenbeek A, McCann SR, Pamphilon DH, Hudson J, van Weelden H, Braakman E, Martens AC. Effect of ultraviolet–B light on lymphocyte activity at doses at which normal bone marrow stem cells are preserved. Blood 1996 Feb 15;87(4):1635–43

Gowing H see **O'Neill PA**

Gowing NF see **Brosnan CM**

Gowland G see **Willis D**

Gowland I see **Collinge J**

Gowland P see **Adkin DA**

Gowland P see **Duncan K**

Gowland P see **Glover P**

Gown A see **Kay MA**

Gown A see **Lieber A**

Gown AM, Jiang JJ, Matles H, Skelly M, Goodpaster T, Cass L, Reshatof M, Spaulding D, Coltrera MD. Validation of the S–phase specificity of histone (H3) in situ hybridization in normal and malignant cells. J Histochem Cytochem 1996 Mar;44(3):221–6

Gown AM see **Bacchi CE**

Gown AM see **Castronuovo JJ Jr**

Gown AM see **Hoyt JW**

Gown AM see **Swisher EM**

Gown AM see **Wang J**

Gown AM see **Wang NP**

Gowri V see **Tawil NJ**

Gowrishankar J. 'Gene hunting' in India [letter; comment] Nature 1996 Apr 25;380(6576):664. Comment on: Nature 1996 Feb 1;379(6564):381–2.

Gowrishankar J see **Rajkumari K**

Gowrishankar J see **Saroja GN**

Gowrishankar M, Cheema–Dhadli S, Halperin ML. Advances in diabetic ketoacidosis and hyperosmolar syndrome pathogenesis and management. Br J Hosp Med 1995 Jul 12–Aug 15;54(2–3):95–9

Gowrishankar M see **Halperin ML**

Goxe B, Flechon JE, Delasalle S, Salesse R. RGD–mediated adhesion of porcine granulosa cells modulates their

differentiation response to FSH in vitro. Biol Cell 1995; 83(2–3):169–77

Goxe B see **Geenen V**

Goxencia I see **Reina MA**

Goy JJ see **Debbas N**

Goy JJ see **Eeckhout E**

Goy JJ see **Kappenberger L**

Goy JJ see **Pocock SJ**

Goy JJ see **Schläpfer J**

Goy JJ see **Seydoux C**

Goy JL see **Eeckhout E**

Goy MF see **Li Z**

(Goya F), Meakins JL. One of Goya's greatest scenes [letter] Can Med Assoc J 1996 Aug 15;155(4):370

(Goya F), Seufert WD. Goya's gratitude. Can Med Assoc J 1996 Mar 15;154(6):851 **(Eng, Fre)**

(Goya FJ), Alonso Fernández F. Goya, un genio ciclotímico. An R Acad Nac Med (Madr) 1995;112(4):771–83; discussion 783–7 **(Spa)**

Goya M see **Nogami A**

Goya N see **Kondo T**

Goya N see **Tanabe K**

Goya P see **Esteban AI**

Goya RG, Gagnerault MC, Sosa YE, Dardenne M. Reduced ability of hypothalamic and pituitary extracts from old mice to stimulate thymulin secretion in vitro. Mech Ageing Dev 1995 Sep 15;83(3):143–54

Goya RG, Sosa YE, Cónsole GM, Dardenne M. Altered thyrotropic and somatotropic responses to environmental challenges in congenitally athymic mice. Brain Behav Immun 1995 Jun;9(2):79–86

Goya RG see **Bolzán AD**

Goya RG see **Gómez Dumm CL**

Goya T see **Abe M**

Goya T see **Asami M**

Goya T see **Kudo A**

Goya T see **Miya T**

Goya T see **Nakano S**

Goya T see **Yasunaga C**

(Goya y Lucientes FJ de), Vargas LM. The black paintings and the Vogt–Koyanagi–Harada syndrome. J Fla Med Assoc 1995 Aug;82(8):533–4

Goyagi T, Kihara S, Harukuni I, Sato S. [Comparison of airway complications on tracheal extubation in deeply sevoflurane anesthetized versus awake children] Masui 1995 Sep;44(9):1242–5 (Eng. Abstr.) **(Jpn)**

Goyagi T, Nishikawa T. Oral clonidine premedication enhances the quality of postoperative analgesia by intrathecal morphine. Anesth Analg 1996 Jun;82(6):1192–6

Goyal A, Katiyar SS. Involvement of a lysine residue in the inactivation of Leuconostoc mesenteroides NRRL B–512F dextransucrase by o–phthalaldehyde. Biochem Mol Biol Int 1995 Jul;36(3):579–85

Goyal A, Katiyar SS. 2,4,6–Trinitrobenzenesulphonic acid as a probe for lysine at the active site of dextransucrase from Leuconostoc mesenteroides NRRL B–512F. Biochem Mol Biol Int 1995 Jul;36(3):639–47

Goyal AK, Eveleigh DE. Cloning, sequencing and analysis of the ggh–A gene encoding a 1,4–beta–D–glucan glucohydrolase from Microbispora bispora. Gene 1996 Jun 12;172(1):93–8

Goyal AK, Zylstra GJ. Molecular cloning of novel genes for polycyclic aromatic hydrocarbon degradation from Comamonas testosteroni GZ39. Appl Environ Microbiol 1996 Jan;62(1):230–6

Goyal AK see **Chang WJ**

Goyal M, Sharma R, Berry M. Diffuse pneumocephalus due to meningitis: CT findings. Pediatr Radiol 1996;26(4):278–9 (5 ref.)

Goyal M, Sharma R, Jain Y, Gupta A, Berry M. Unusual radiological manifestations of Lemierre's syndrome: a case report. Pediatr Radiol 1995 Nov;25 Suppl 1:S105–6

Goyal M, Suresh BR, Reinersman G, Gewolb IH, Brion LP. Evolution and variability of pulmonary mechanics during postnatal transition in term infants. J Perinatol 1995 Nov–Dec;15(6):441–7

Goyal M see **Alfaro DV**

Goyal M see **Bazinet M**

Goyal M see **Dilworth JP**

Goyal M see **Kershaw DB**

Goyal M see **Ozgen P**

Goyal M see **Sady SP**

Goyal M see **Verma L**

Goyal M see **Verma LK**

Goyal M see **Yang DH**

Goyal M see **Zukerberg B**

Goyal N see **Gupta N**

Goyal R, Hero A 3rd, Morady F. Simulation of cardiac memory in a computer model using capacitive coupling. J Electrocardiol 1995;28 Suppl:180–3

Goyal R, Parikh PM. The haemopoietic progenitor cell. Indian J Med Sci 1995 Oct;49(10):237–48

Goyal R see **Bogun F**

Goyal R see **Daoud EG**

Goyal R see **Lueder GT**

Goyal R see **Morady F**

Goyal R see **Niebauer M**

Goyal R see **Niebauer MJ**

Goyal R see **Shapiro J**

Goyal R see **Strickberger SA**

Goyal RK. Changing focus on unexplained esophageal chest pain [editorial; comment] [see comments] Ann Intern Med 1996 Jun 1;124(11):1008–11. Comment on: Ann Intern Med 1996 Jun 1;124(11):950–8. Comment on: Ann Intern Med 1996 Jun 1;124(11):959–69. Comment in: Ann Intern Med 1996 Jun 1;124(11):950–8. Comment in: Ann Intern Med 1996 Jun 1;124(11):959–69. Comment in: Ann Intern Med 1996 Jun 1;124(11):995–8.

Goyal RK, Hirano I. The enteric nervous system. N Engl J Med 1996 Apr 25;334(17):1106–15 (82 ref.)

Goyal RK see **Desai JK**

Goyal RK see **Feder HM Jr**

Goyal RK see **Hatakeyama N**

Goyal RK see **Mashimo H**

Goyal RK see **Satia MC**

Goyal RK see **Shah TS**

Goyal RK see **Spechler SJ**

Goyal S see **Bessell JR**

Goyal S see **Hughes ST**

Goyal SC see **Narang AP**

Goyal SM see **Rossow KD**

Goyal SM see **Tahir RA**

Goyal V see **Koduri PR**

Goyan JE see **Benet LZ**

Goyanes V, Cupeiro A, Campos A, Lage B, García Alonso L, Cornélissen G, Halberg F. Circadian rhythm of sister chromatid exchanges in human chromosomes. In Vivo 1995 Jul–Aug;9(4):413–5

Goyanes V see **Fernández JL**

Goyanes V see **Malheiro I**

Goyanes VJ see **Gosálvez J**

Goyard S. Identification and characterization of BpH2, a novel histone H1 homolog in Bordetella pertussis. J Bacteriol 1996 Jun;178(11):3066–71

Goyard S, Mireau H, Ullmann A. Mutations which result in constitutive expression of the Bordetella pertussis filamentous haemagglutinin gene. Res Microbiol 1995 Jun; 146(5):363–70

Goyard S see **Steffen P**

Goyard S see **Zu T**

Goyder E see **Raymond NT**

Goydos JS, Elder E, Whiteside TL, Finn OJ, Lotze MT. A phase I trial of a synthetic mucin peptide vaccine. Induction of specific immune reactivity in patients with adenocarcinoma. J Surg Res 1996 Jun;63(1):298–304

Goye A see **Tsang P**

Goyer RA. Chelation of toxic metals: current interests [comment] Environ Health Perspect 1995 Nov; 103(11):988–9. Comment on: Environ Health Perspect 1995 Nov;103(11):1048–52.

Goyer RA, Cherian MG, Jones MM, Reigart JR. Role of chelating agents for prevention, intervention, and treatment of exposures to toxic metals [see comments] Environ Health Perspect 1995 Nov;103(11):1048–52. Comment in: Environ Health Perspect 1995 Nov;103(11):988–9.

Goyer RA see **Waalkes MP**

Goyert SM, Haziot A. Recombinant soluble CD14 inhibits LPS–induced mortality in a murine model. Prog Clin Biol Res 1995;392:479–83

Goyert SM see **Cohen L**

Goyert SM see **Haziot A**

Goyette K see **Botez MI**

Goyette M see **McCarthy MA**

Goyette N, Parrot M, Sutzescu D, Leduc M, Dufour L, Trahan L, Lavoie MC. Inverse correlation between the proportion of salivary bacteria inhibiting Streptococcus mutans and the percentage of untreated carious teeth. J Oral Pathol Med 1995 Nov;24(10):462–7

Goyffon M see **Billiald P**

Goyns MH see **Finnegan MC**

Goyns MH see **Hammond DW**

Goyns MH see **Lorigan PC**

Goyon C, Barry C, Grégoire A, Faugeron G, Rossignol JL. Methylation of DNA repeats of decreasing sizes in Ascobolus immersus. Mol Cell Biol 1996 Jun;16(6):3054–65

Goyon C see **Mautino MR**

Goyon JC see **Fischer LP**

Goytisolo FA, Gerchman SE, Yu X, Rees C, Graziano V, Ramakrishnan V, Thomas JO. Identification of two DNA–binding sites on the globular domain of histone H5. EMBO J 1996 Jul 1;15(13):3421–9

Goz B see **Chen X**

Goza FW see **Stockwell EG**

Gozal D. Deficient heat shock protein expression: a potential mechanism for the sudden infant death syndrome. Med Hypotheses 1996 Jan;46(1):52–4

Gozal D, Arens R, Omlin KJ, Ben–Ari JH, Aljadeff G, Harper RM, Keens TG. Ventilatory response to consecutive short hypercapnic challenges in children with obstructive sleep apnea. J Appl Physiol 1995 Nov;79(5):1608–14

Gozal D, Dong XW, Rector DM, Harper RM. Maturation of kitten ventral medullary surface activity during pressor challenges. Dev Neurosci 1995;17(4):236–45

Gozal D, Marcus CL, Ward SL, Keens TG. Ventilatory responses to passive leg motion in children with congenital central hypoventilation syndrome. Am J Respir Crit Care Med 1996 Feb;153(2):761–8

Gozal D, Omidvar O, Kirlew KA, Hathout GM, Lufkin RB, Harper RM. Functional magnetic resonance imaging reveals brain regions mediating the response to resistive expiratory loads in humans. J Clin Invest 1996 Jan 1; 97(1):47–53

Gozal D see **Aljadeff G**

Gozal D see **Arens R**

Gozal D see **Bader D**

Gozal D see **Gozal Y**

Gozal D see **Hathout GM**

Gozal D see **Thiriet P**

Gozal E see **Hoyal CR**

Gozal Y. Calcium administration in rhabdomyolysis may be detrimental [letter; comment] Anesth Analg 1996 Feb; 82(2):437–8. Comment on: Anesth Analg 1995 Aug;81(2):422–3.

Gozal Y. Lidocaine and no carrier fluid for the prevention of pain due to injection of propofol [letter; comment] Anesth Analg 1996 May;82(5):1111. Comment on: Anesth Analg 1995 Nov;81(5):1087–8.

Gozal Y, Ginosar Y, Gozal D. Combined general and epidural anesthesia for a patient with Takayasu's arteritis. Case report. Reg Anesth 1995 May–Jun;20(3):246–8

Gozal Y, Glantz L, Luria MH, Milgalter E, Shimon D, Drenger B. Normothermic continuous blood cardioplegia improves electrophysiologic recovery after open heart surgery. Anesthesiology 1996 Jun;84(6):1298–306

Gozal Y, Lee W. Nasal intubation and one–lung ventilation [letter] Anesthesiology 1996 Feb;84(2):477

Gozal Y, Schwarzenberger J. Rapid correction of severe hyponatremia to normal values is dangerous [letter; comment] Anesth Analg 1995 Dec;81(6):1319–20. Comment on: Anesth Analg 1995 May;80(5):1046–8.

Gozal Y see **Borman JB**

Gozal Y see **Hayes A**

Gozalbo D see **López–Ribot JL**

Gozalishvili TV see **Pinelis VG**

Gozani O, Feld R, Reed R. Evidence that sequence–independent binding of highly conserved U2 snRNP proteins upstream of the branch site is required for assembly of spliceosomal complex A. Genes Dev 1996 Jan 15;10(2):233–43

Gozani O see **Champion–Arnaud P**

Gozani O see **Chiara MD**

Gozansky EK, Gorenstein DG. DOSY–NOESY: diffusion–ordered NOESY. J Magn Reson B 1996 Apr; 111(1):94–6

Gozar MM, Bagnara AS. An organelle–like small subunit ribosomal RNA gene from Babesia bovis: nucleotide sequence, secondary structure of the transcript and preliminary phylogenetic analysis. Int J Parasitol 1995 Aug; 25(8):929–38

Gozdanovic JA see **Hikida RS**

Gözdasoglu S, Cavdar AO, Babacan E, Mengübas K, Yavuz G, Unal E, Pamir A, Ocal G, Haluk Gökçora I. Late effects of chemoradiotherapy in pediatric Hodgkin's disease. J Chemother 1995 Oct;7(5):463–6

Gözdasoglu S, Unal E, Yavuz G, Pamir A, Reisli I, Deda G, Tarcan A, Babacan E, Cavdar AO. Granulocyte–macrophage colony stimulating factor (rh–GM–CSF) in the treatment of chemotherapy–induced neutropenia. J Chemother 1995 Oct;7(5):467–9

Goździk J see **Lewandowski K**

Gozé C see **Jay P**

Gözek K. Residues of malathion in stored grains. Bull Environ Contam Toxicol 1996 Oct;57(4):544–8

Gozes I, Bardea A, Reshef A, Zamostiano R, Zhukovsky S, Rubinraut S, Fridkin M, Brenneman DE. Neuroprotective strategy for Alzheimer disease: intranasal administration of a fatty neuropeptide. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):427–32

Gozes I, Fridkin M, Brenneman DE. A VIP hybrid antagonist: from developmental neurobiology to clinical applications. Cell Mol Neurobiol 1995 Dec;15(6):675–87 (74 ref.)

Gozes I see **Brenneman DE**

Gozes I see **Lilling G**

Gozes I see **Mulderry PK**

Gozes I see **Zia H**

Gozes I see **Zoref–Shani E**

Gozes Y see **Zia H**

Gozhenko AI, Dorenskiĭ VS, Rudina EI, Rasputniak SG, Kotiuzhinskaia SG, Kotiuzhinskiĭ AL, Slavina NG. Prichiny i mekhanizmy intoksikatsii nitratami i nitritami (obzor literatury). Med Tr Prom Ekol 1996;(4):15–21 (42 ref.) **(Rus)**

Gozhenko AI see **Vasil'ev VA**

Gozhiĭ AG see **Bol'shakov GV**

Gözil, Kadioglu D, Calgüner E. Occipital emissary foramen in skulls from central Anatolia. Acta Anat (Basel) 1995; 153(4):325–6

Gözil R see **Calgüner E**

Gozlan H, Ben–Ari Y. NMDA receptor redox sites: are they targets for selective neuronal protection? [see comments] Trends Pharmacol Sci 1995 Nov;16(11):368–74 (80 ref.). Comment in: Trends Pharmacol Sci 1996 May;17(5):186–7; discussion 187–9.

Gozlan J. Cytomegalovirus DNA or RNA detection in blood: importance of the specimens chosen for amplification [letter; comment] J Infect Dis 1995 Dec;172(6):1641. Comment on: J Infect Dis 1995 Apr;171(4):1010–4.

Gozlan J see **Movasssgh M**

Gozlan M. Update on HIV transmission and pathogenesis [news] Lancet 1995 Nov 11;346(8985):1290

Gozlan M. French patients will get protease inhibitors [news] Lancet 1996 Mar 23;347(9004):821

Gozmanov G see **Koumchev Y**

Gozum ME. Benefits of computer diagnostic assistants [letter; comment] J Gen Intern Med 1995 Jul;10(7):413–4.

Comment on: J Gen Intern Med 1994 Nov;9(11):653–4.
Gexy M see Libotte F
Gexy M see Pauwels O
Gozza A see Bertelli G
Gozzard N, Herd CM, Blake SM, Holbrook M, Hughes B, Higgs GA, Page CP. Effects of theophylline and rolipram on antigen–induced airway responses in neonatally immunized rabbits. Br J Pharmacol 1996 Apr; 117(7):1405–12
Gozzard N see Herd CM
Gozzelino MT see Frémont L
Gozzetti A see Cavo M
Gozzetti A see Lemoli RM
Gozzetti A see Zinzani PL
Gozzetti G, Principe A. Carcinoma primitivo del terzo mediale e distale della via biliare principale, diagnosi, trattamento e risultati. Chir Ital 1995;47(1):12–7 (Eng. Abstr.) **(Ita)**
Gozzetti G see Cavallari A
Gozzetti G see Mattioli S
Gozzetti G see Mazziotti A
Gozzetti G see Trevisani F
Gozzi G see Di Maggio C
Gozzi G see Palmieri B
Gozzini L see Perego R
Gozzo JJ see De Fazio SR
Gozzo JJ see Hartner WC
Gozzo JJ see Markees TG
Gra B see Haedo W
Graadal O, Slåstad J. Vurdering hos Norsk Pasientskadeerstatning. Tidsskr Nor Laegeforen 1996 Apr 30;116(11):1384–5 **(Nor)**
Graaff R see Dassel AC
Graafmans WC, Ooms ME, Hofstee HM, Bezemer PD, Bouter LM, Lips P. Falls in the elderly: a prospective study of risk factors and risk profiles. Am J Epidemiol 1996 Jun 1;143(11):1129–36
Graafmans WC see Lips P
Graafsma C. De klant op het netvlies. Tijdschr Diergeneeskd 1996 Mar 15;121(6):167–9 **(Dut)**
Graafsma C, Kremers M. Hond bedreigd door emancipatie. Tijdschr Diergeneeskd 1996 Jul 15–Aug 1; 121(14–15):429–32 **(Dut)**
Graafsma S see van der Steen M
Graafsma SJ see Kruijtzer CM
Graamans K see Knulst AC
Graamans K see Schuil PJ
Graas M see Diederich N
Grab B, Miles AJ, Furcht LT, Fields GB. Promotion of fibroblast adhesion by triple–helical peptide models of type I collagen–derived sequences. J Biol Chem 1996 May 24; 271(21):12234–40
Grab B see Fields CG
Grab D see Teriende R
Grab J see Schultz–Hector S
Grab LB see Farese AM
Grab LB see MacVittie TJ
Graba Y see Gieseler K
Graban W see Leowska E
Grabarchuk VP see Gribenko VV
Grabarek J see Chen J
Grabarek Z, Mabuchi Y, Gergely J. Properties of troponin C acetylated at lysine residues. Biochemistry 1995 Sep 19; 34(37):11872–81
Grabarek Z see Huber PA
Grabarek Z see Meyer DF
Grabarek Z see Tan RY
Grabarevic Z see Seiwerth S
Grabarevic Z see Sikiric P
Grabau C see McKinzie SL
Grabau EA see Cramer CL
Grabau JC, DiFerdinando GT Jr, Novick LF. False positive tuberculosis skin test results. Public Health Rep 1995 Nov–Dec;110(6):703–6
Grabauskas V see Appels A
Grabb BC, Joyce JM, Grossman SJ, Weinbaum DL. Clinically unsuspected epiglottitis detected by indium–111–white blood cell scintigraphy. J Nucl Med 1996 Jan;37(1):76–7
Grabb PA, Lunsford LD, Albright AL, Kondziolka D, Flickinger JC. Stereotactic radiosurgery for glial neoplasms of childhood. Neurosurgery 1996 Apr;38(4):696–701; discussion 701–2
Grabbar S see Daurès JP
Grabbe E see Diederichs CG
Grabbe E see Döler W
Grabbe E see Feuerbach S
Grabbe E see Fischer U
Grabbe E see Funke M
Grabbe E see Kopka L
Grabbe E see Moritz JD
Grabbe E see Rodenwaldt J
Grabbe E see Voosbenrich R
Grabbe J see Czarnetzki BM
Grabbe J see Haas N
Grabbe J see Hamann K
Grabbe J see Lipski S
Grabbe S, Bhardwaj RS, Mahnke K, Simon MM, Schwarz T, Luger TA. alpha–Melanocyte–stimulating hormone induces hapten–specific tolerance in mice. J Immunol 1996 Jan 15;156(2):473–8
Grabbe S, Schütte B, Bruckner–Tuderman L, Schwarz T. PUVA–induzierte akrobullöse Dermatose. Hautarzt 1996 Jun;47(6):465–8 (Eng. Abstr.) **(Ger)**
Grabbe S, Steinbrink K, Steinert M, Luger TA, Schwarz T. Removal of the majority of epidermal Langerhans cells by topical or systemic steroid application enhances the effector phase of murine contact hypersensitivity. J Immunol 1995 Nov 1;155(9):4207–17
Grabbe S see Asahina A
Grabbe S see Riemann H
Grabchenko NI, Zotsenko VN, Spivak NIa. Tsitokiny i nevirusnye infektsii. Mikrobiol Z 1995 Nov–Dec; 57(6):63–78 (99 ref.) (Eng. Abstr.) **(Rus)**
Grabchuk IA, Orekhov VYu, Arseniev AS. 1H–15N backbone resonance assignments of bacteriorhodopsin. Pharm Acta Helv 1996 Jun;71(1):97–102
Grabczewska E see Gushchin GV
Grabe MD see Curry WB
Grabein B see Briegel J
Grabek M. Związki azotu i ich udział w skażeniu środowiska. Ann Univ Mariae Curie Sklodowska [Med] 1993;48:153–7 (Eng. Abstr.) **(Pol)**
Grabek M see Swięs Z
Grabel LB see Barreuther MF
Grabel LB see Jiang R
Grabenbauer GG. Analkarzinom: Aktuelle Ergebnisse aus EORTC– und RTOG/ECOG–Studien. Strahlenther Onkol 1996 May;172(5):284–5 **(Ger)**
Grabenbauer GG, Beck JD, Erhardt J, Seegenschmiedt MH, Seyer H, Thierauf P, Sauer R. Postoperative radiotherapy of medulloblastoma. Impact of radiation quality on treatment outcome. Am J Clin Oncol 1996 Feb;19(1):73–7
Grabenbauer GG, Fietkau R, Buchfelder M, Meyer M, Baumann J, Hensen J, Rummelt V, Fahlbusch R, Sauer R. Hormoninaktive Hypophysenadenome: Resultate und Spätfolgen nach Operation und Radiotherapie. Strahlenther Onkol 1996 Apr;172(4):193–7 (Eng. Abstr.) **(Ger)**
Grabener M see Link J
Grabener M see Müller–Hülsbeck S
Grabenhorst E, Hoffmann A, Nimtz M, Zettlmeissl G, Conradt HS. Construction of stable BHK–21 cells coexpressing human secretory glycoproteins and human Gal(beta 1–4)GlcNAc–R alpha 2,6–sialyltransferase alpha 2,6–linked NeuAc is preferentially attached to the Gal(beta 1–4)GlcNAc(beta 1–2)Man(alpha 1–3)–branch of diantennary oligosaccharides from secreted recombinant beta–trace protein. Eur J Biochem 1995 Sep 15; 232(3):718–25
Grabensee B see Heering PJ
Grabensee B see Hetzel GR
Grabensee B see Ivens K
Grabensee B see Kutkuhn B
Grabensee B see Withold W
Grabenstein JD. The safety and hazards of blood–derived drugs. Am J Health Syst Pharm 1995 Nov 1;52(21):2448–52 (27 ref.)
Grabenstein JD, Filby CL, Vauter RA, Harris TR, Wilson JP. Prescribed medication use among troops deploying to Somalia: pharmacoepidemiologic analysis. Mil Med 1995 Nov;160(11):571–7
Grabenwöger F see Farrés MT
Grabenwöger M, Ehrlich M, Simon P, Grimm M, Laufer G, Havel M. Chirurgie der thorakalen und thoracoabdominellen Aneurysmen in tiefer Hypothermie und Kreislaufstillstand unter kontinuierlicher Applikation von Blutkardioplegie. Chirurg 1995 Sep;66(9):878–82 (Eng. Abstr.) **(Ger)**
Grabenwöger M, Sider J, Fitzal F, Zelenka C, Windberger U, Grimm M, Moritz A, Böck P, Wolner E. Impact of glutaraldehyde on calcification of pericardial bioprosthetic heart valve material. Ann Thorac Surg 1996 Sep; 62(3):772–7
Grabenwöger M see Ehrlich M
Grabenwöger M see Kratochwil C
Graber D, Delisle MB, Sevely A, Manelfe C, Carrière JP. Télangiectasies cérébrales multiples. A propos d'un cas anatomo–radio–clinique. J Radiol 1996 Jan;77(1):41–4 (Eng. Abstr.) **(Fre)**
Graber DR, Musham C, Bellack JP, Holmes D. Environmental health in medical school curricula: views of academic deans [see comments] J Occup Environ Med 1995 Jul;37(7):807–11. Comment in: J Occup Environ Med 1996 Feb;38(2):123.
Graber DR, Sloane PD. Nursing home survey deficiencies for physical restraint use. Med Care 1995 Oct; 33(10):1051–63
Graber DR see Musham C
Graber GP see Stevanovic M
Graber HU, Meyer RK, Fatzer R, Vandevelde M, Zurbriggen A. In situ hybridization and immunohistochemistry for prion protein (PrP) in bovine spongiform encephalopathy (BSE). Zentralbl Veterinarmed A 1995 Sep;42(7):453–9
Graber HU, Müller CF, Vandevelde M, Zurbriggen A. Restricted infection with canine distemper virus leads to down–regulation of myelin gene transcription in cultured oligodendrocytes. Acta Neuropathol (Berl) 1995; 90(3):312–8
Graber HU, Pfister H, Martig J. Increased concentrations of transferrin in the urine and serum of cattle with cardiomyopathy. Res Vet Sci 1995 Sep;59(2):160–3
Graber HU, Stettler M, Zurbriggen A. RT–PCR: Ein Hilfsmittel zur Herstellung von Klonen für die Staupeforschung. Schweiz Arch Tierheilkd 1996; 138(2):99–103 (Eng. Abstr.) **(Ger)**
Graber HU see Fatzer R
Graber HU see Zurbriggen A
Gräber I, Jovanovic S, Berghaus A. Subjektive und objektive Bewertung des Ergebnisses nach Rhinoplastik. Eine retrospektive Studie. Laryngorhinootologie 1995 Aug; 74(8):495–9 (Eng. Abstr.) **(Ger)**
Graber J, Ummenhofer W, Herion H. Lightning accident with eight victims: case report and brief review of the literature. J Trauma 1996 Feb;40(2):288–90 (14 ref.)
Graber J see Hershow RC
Graber J see Khan AS
Graber JA, Brooks–Gunn J. Expectations for and precursors to leaving home in young women. New Dir Child Dev 1996 Spring;(71):21–38
Graber JA, Brooks–Gunn J. Models of development: understanding risk in adolescence. Suicide Life Threat Behav 1995;25 Suppl:18–25 (35 ref.)
Graber JM see Pinner RW
Graber JM see Tappero JW
Graber JM see Woods TC
Graber MD see Fries RC
Graber ML see Carlson HE
Graber ML see Lipschutz JH
Graber MN, Alfonso A, Gill DL. Ca2+ pools and cell growth: arachidonic acid induces recovery of cells growth–arrested by Ca2+ pool depletion. J Biol Chem 1996 Jan 12;271(2):883–8
Graber MW, Schweinfest CW, Reed CE, Papas TS, Baron PL. Isolation of differentially expressed genes in carcinoma of the esophagus. Ann Surg Oncol 1996 Mar;3(2):192–7
Graber P see Banks M
Graber P see Bonnefoy JY
Gräber P see Böttcher B
Graber P see Burlinson EL
Graber P see Henchoz–Lecoanet S
Graber P see Iselin CE
Graber P see Kaiserlian D
Graber P see Schmidlin FR
Graber R, Kasper P, Malashkevich VN, Sandmeier E, Berger P, Gehring H, Jansonius JN, Christen P. Changing the reaction specificity of a pyridoxal–5'–phosphate–dependent enzyme. Eur J Biochem 1995 Sep 1;232(2):686–90
Graber SE, Seneker JA, Stahl AA, Franklin KO, Neel TE, Miller RA. Development of a replicated database of DHCP data for evaluation of drug use. J Am Med Inform Assoc 1996 Mar–Apr;3(2):149–56
Graber SG see Dent P
Gräber T see Lange H
Graber TM. Vive la différence! [editorial] Am J Orthod Dentofacial Orthop 1996 Jul;110(1):99–100
Graber W see Eggli PS
Graberski–Matasovic M, Bobinac–Georgievski A, Gabric S. Odredivanje jačine boli u bolesnika s križoboljom kineziološkim elektromiogramom sakrospinalnih mišića. Lijec Vjesn 1995 Nov–Dec;117(11–12):265–7 (Eng. Abstr.) **(Scr)**
Grabham AH. Proposed academy of medicine. An academy would be inappropriate [letter; comment] BMJ 1996 Jun 22;312(7046):1604. Comment on: BMJ 1996 Jun 1;312(7043):1374–5.
Grabham JA, Moran BJ, Lane RH. Defunctioning colostomy for low anterior resection: a selective approach. Br J Surg 1995 Oct;82(10):1331–2
Grabham PW see Grand RJ
Grabias T, Piślewski N. Proton dynamics in solid noradrenaline hydrochloride. Solid State Nucl Magn Reson 1995 Jul;4(5):327–30
Grabic D, Vegar–Brozovic V. Poremećaj svijesti u bolesnika nakon kirurgije karotidnih arterija. Lijec Vjesn 1995 Jun; 117 Suppl 2:67–8 (Eng. Abstr.) **(Scr)**
Grabic D see Vegar–Brozovic V
Grabielle–Madelmont C see Paternostre M
Grabiner MD, Enoka RM. Changes in movement capabilities with aging. Exerc Sport Sci Rev 1995;23:65–104 (230 ref.)
Grabiner MD, Feuerbach JW, Lundin TM, Davis BL. Visual guidance to force plates does not influence ground reaction force variability. J Biomech 1995 Sep;28(9):1115–7
Grabitz K, Sandmann W, Stühmeier K, Mainzer B, Godehardt E, Ohle B, Hartwich U. The risk of ischemic spinal cord injury in patients undergoing graft replacement for thoracoabdominal aortic aneurysms. J Vasc Surg 1996 Feb; 23(2):230–40
Grabitz K see Sandmann W
Grabitz R see Neuss MB
Grabitz RG see Seghaye MC
Grabko VI, Chistyakova LG, Lyapustin VN, Korobko VG, Miroshnikov AI. Reverse transcription, amplification and sequencing of poliovirus RNA by Taq DNA polymerase. FEBS Lett 1996 Jun 3;387(2–3):189–92
Grabley S, Thiericke R, Zerlin M, Göhrt A, Philipps S, Zeeck A. New albrassitriols from Aspergillus sp. (FH–A 6357). J Antibiot (Tokyo) 1996 Jun;49(6):593–5
Grabley S see Burkhardt K
Grabley S see Schneider A
Grablowitz V see Tittel A
Grably S see Lortet S
Grabnar M see Podlesek Z
Grabner A see Lerner SE
Grabner M, Wang Z, Hering S, Striessnig J, Glossmann H. Transfer of 1,4–dihydropyridine sensitivity from L–type to class A (BI) calcium channels. Neuron 1996 Jan;

16(1):207–18
Grabner M see **Döring F**
Grabner M see **Kraus R**
Grabner M see **Mitterdorfer J**
Grabner M see **Wang Z**
Grabois M. American Academy of Physical Medicine and Rehabilitation presidential address. Facing new realities: strategies for change. Arch Phys Med Rehabil 1996 Mar; 77(3):215–8
Grabois M see **Hogan PF**
Grabot D, Martin C, Auriacombe M, Tignol J. Tableau d'évaluation assistée de la qualité de vie (TEAQV). Encephale 1996 May–Jun;22(3):181–5 (Eng. Abstr.) **(Fre)**
Grabov A see **Armstrong F**
Grabovo i AN. Nekotorye morfofunktsional'nye osobennosti fibroblastov pri zazhivlenii ran v starosti. Arkh Patol 1995 Nov–Dec;57(6):35–8 (Eng. Abstr.) **(Rus)**
Grabovskaia SP see **Kuchma VR**
Grabovskiĭ LA see **Azarov VI**
Grabow D see **Low J**
Grabow WO see **Taylor MB**
Grabow WO see **Wolfaardt M**
Grabowska A, Lampson LA. MHC expression in nonlymphoid tissues of the developing embryo: strongest class I or class II expression in separate populations of potential antigen-presenting cells in the skin, lung, gut, and inter-organ connective tissue. Dev Comp Immunol 1995 Sep–Oct;19(5):425–50
Grabowska A see **Hines TM**
Grabowska A see **Luczywek E**
Grabowska A see **Marcinkiewicz J**
Grabowska A see **Szatkowska I**
Grabowska A see **Włodek L**
Grabowska S see **Hubert E**
Grabowska-Bochenek R see **Kossmann S**
Grabowska-Bochenek R see **Piskorska D**
Grabowska-Maślanka H, Janik A. Ocena toksycznego działania kadmu na ustrój w świetle badań nad zachowaniem się związków lipidowych w ścianie aorty zwierząt. Folia Med Cracov 1994;35(1–4):39–44 (Eng. Abstr.) **(Pol)**
Grabowski D see **Ganapathi R**
Grabowski D see **Kawamura KI**
Grabowski EF. Thrombolysis, flow, and vessel wall interactions. J Vasc Interv Radiol 1995 Nov–Dec;6(6 Pt 2 Su):25S–29S (37 ref.)
Grabowski EF, Jang IK, Gold H, Palacios IF, Boor SE, Rodino LJ, Michelson AD. Platelet degranulation induced by some contrast media is independent of their nonionic vs ionic nature. Acta Radiol Suppl 1995;399:182–4
Grabowski EF, Lam FP. Endothelial cell function, including tissue factor expression, under flow conditions. Thromb Haemost 1995 Jul;74(1):123–8 (51 ref.)
Grabowski G, Maass G, Alves J. Asp–59 is not important for the catalytic activity of the restriction endonuclease EcoRI. FEBS Lett 1996 Feb 26;381(1–2):106–10
Grabowski GA see **Cramer CL**
Grabowski GA see **Kim JW**
Grabowski GA see **Lebwohl M**
Grabowski GA see **Leonova T**
Grabowski GA see **Qi X**
Grabowski GA see **Sheriff S**
Grabowski GA see **Xu YH**
Grabowski J see **Elk R**
Grabowski J see **Schmitz JM**
Grabowski LD see **Ristow SS**
Grabowski M, Johansson BB, Brundin P. Neocortical grafts placed in the infarcted brain of adult rats: few or no efferent fibers grow from transplant to host. Exp Neurol 1995 Aug; 134(2):273–6
Grabowski M see **Sorensen JC**
Grabowski MJ see **Olszak TA**
Grabowski MW, Buckman RF Jr, Goldberg A, Badellino MM. Clamp control of the right ventricular angle to facilitate exposure and repair of cardiac wounds. Am J Surg 1995 Oct;170(4):399–400
Grabowski P see **Behrens RH**
Grabowski P see **Clift S**
Grabowski P see **Liversidge J**
Grabowski P see **Romański B**
Grabowski PJ see **Ashiya M**
Grabowski PJ see **Cunningham TP**
Grabowski PJ see **Ding F**
Grabowski PJ see **Wang Z**
Grabowski PJ see **Zhang L**
Grabowski PS, England AJ, Dykhuizen R, Copland M, Benjamin N, Reid DM, Ralston SH. Elevated nitric oxide production in rheumatoid arthritis. Detection using the fasting urinary nitrate:creatinine ratio. Arthritis Rheum 1996 Apr;39(4):643–7
Grabowski PS, Macpherson H, Ralston SH. Nitric oxide production in cells derived from the human joint. Br J Rheumatol 1996 Mar;35(3):207–12
Grabowski PS see **Ralston SH**
Grabowski R, Błaszczyk M, Eckersdorf B, Gołębiewski H, Konopacki J. The spontaneous theta rhythm recorded from the hypothalamus posterior in the cat in vivo. Acta Neurobiol Exp (Warsz) 1996;56(1):155–9
Grabowski R see **Błaszczyk M**
Grabowski TJ see **Damasio H**
Grabowsky M, Hadler SC, Chen RT, Edwards KM. Vaccination in the immunocompromised person. Bull Rheum Dis 1995 Dec;44(8):3–6 (9 ref.)
Grabowsky M, Orenstein WA, Marcuse EK. The critical role of provider practices in undervaccination. Pediatrics 1996 May;97(5):735–7
Grabowy RS see **Shaeffer J**
Graboys TB see **Swan HJ**
Grabs AJ see **Wu ZY**
Grabs D see **McPherson PS**
Grabs R see **Vafiadis P**
Grabski AC, Rasmussen JK, Coleman PL, Burgess RR. Immobilization of manganese peroxidase from Lentinula edodes on alkylaminated Emphaze AB 1 polymer for generation of Mn3+ as an oxidizing agent. Appl Biochem Biotechnol 1996 Jul;60(1):1–17
Grabski J, Król R. Leczenie klatki piersiowej lejkowatej zmodyfikowanym sposobem Browna. Chir Narzadow Ruchu Ortop Pol 1992;57(4–6):325–8 (Eng. Abstr.) **(Pol)**
Grabski RS. Zachowawcze leczenie centralnego zwichnięcia biodra—w odmianie własnej. Chir Narzadow Ruchu Ortop Pol 1992;57(4–6):334–8 (Eng. Abstr.) **(Pol)**
Grabski RS. 37-letnie przeżycie chorego z kostniakomięsakiem bliższego odcinka kości piszczelowej po resekcji biologicznej Grucy. Chir Narzadow Ruchu Ortop Pol 1994;59(2):165–8 (Eng. Abstr.) **(Pol)**
Grabski RS, Sosiński R. Otwarte całkowite zwichnięcie kości skokowej. Chir Narzadow Ruchu Ortop Pol 1992; 57(4–6):368–71 (Eng. Abstr.) **(Pol)**
Grabski S see **Schindler M**
Grabski W see **Grzelewska-Rzymowska I**
Grabski WJ see **Anderson LL**
Grabski WJ see **Conger LA Jr**
Grabski WJ see **Welch ML**
Grabstein E see **Smith TE**
Grabstein K see **Carson WE**
Grabstein KH see **Cosman D**
Grabstein KH see **Kennedy MK**
Grabstein KH see **Munger W**
Grabstein KH see **Nishimura H**
Grabstein KH see **Seder RA**
Graca B see **Anderson D**
Graça L see **da Silva JA**
Graca L see **Fortune JB**
Graça LM, Machado MH. Efeitos teratogénicos de agentes extrínsecos. Acta Med Port 1995 Jul–Aug;8(7–8):441–9 (70 ref.) (Eng. Abstr.) **(Por)**
Graça LM see **Machado MH**
Graça PM see **van de Rhee MD**
Gracco VL see **Kollia HB**
Gracco VL see **Ostry DJ**
Gracco VL see **Ramsay JO**
Grace AA, Chien KR. Congenital long QT syndromes. Toward molecular dissection of arrhythmia substrates [editorial; comment] Circulation 1995 Nov 15;92(10):2786–9 . Comment on: Circulation 1995 Nov 15;92(10):2929–34.
Grace AA, Metcalfe JC, Weissberg PL, Bethell HW, Vandenberg JI. Angiotensin II stimulates sodium-dependent proton extrusion in perfused ferret heart. Am J Physiol 1996 Jun;270(6 Pt 1):C1687–94
Grace AA see **Grainger DJ**
Grace AA see **Lavin A**
Grace AA see **Onn SP**
Grace AR see **Hussain SS**
Grace C see **Sperling MB**
Grace CJ see **Wallace MR**
Grace D, Fee JP. Anaesthesia and adverse effects after intrathecal pethidine hydrochloride for urological surgery. Anaesthesia 1995 Dec;50(12):1036–40
Grace D see **Fossheim S**
Grace DM see **Alfieri MA**
Grace DM see **Leung FY**
Grace DM see **McGarty C**
Grace E see **Brown DC**
Grace EG, Cohen LA, Wilson MB. Impact of fear of infectious diseases on choice of a health career. J Dent Educ 1996 Sep;60(9):770–4
Grace J see **Burris S**
Grace J see **Hunt MJ**
Grace K see **Reynolds JE**
Grace K see **Zhang H**
Grace KR, Waters G, Huether CA, Edmonds LD, McClain P. Evaluating a new algorithm for linking maternal and newborn medical records. Genet Epidemiol 1995; 12(4):361–9
Grace M. Centenary year of scientific papers in the British Dental Journal. Br Dent J 1995 Dec 9–23;179(11–12):436–7
Grace M. Want or need? [editorial] Br Dent J 1995 Nov 11;179(9):319
Grace M. Dental sponsorship [editorial] Br Dent J 1995 Oct 7;179(7):239
Grace M. The electronic revolution [editorial] Br Dent J 1995 Sep 9;179(5):153
Grace M. Rights and responsibilities [editorial] Br Dent J 1996 Aug 10;181(3):79
Grace M. Clinical dental auxiliary training [editorial] Br Dent J 1996 Feb 10;180(3):81
Grace M. Mike Grace speaks to Beverley Dewey [interview] Br Dent J 1996 Jan 20;180(2):48–9
Grace M. What's up, doc? [editorial] Br Dent J 1996 Jan 6;180(1):1
Grace M. Digital distribution [editorial] Br Dent J 1996 Jul 6;181(1):1
Grace M. Who's representing whom? [editorial] Br Dent J 1996 Jun 22;180(12):441
Grace M. Why the European Parliament rejected the patenting of human genes [editorial] Gene Ther 1995 Oct; 2(8):509–11
Grace M see **Crowther J**
Grace M see **Gaffey PG**
Grace M see **Glass MJ**
Grace M see **Konopad E**
Grace M see **Noseworthy TW**
Grace MB, Bambeck GS, Buzard GS, Weintraub BD. Transverse temperature-gradient single-strand conformation polymorphism analysis for temperature optimization of 'Cold'-SSCP mutation detection. Nucleic Acids Res 1995 Oct 25;23(20):4224–6
Grace MB, Buzard GS, Weintraub BD. Allele-specific associated polymorphism analysis: novel modification of SSCP for mutation detection in heterozygous alleles using the paradigm of resistance to thyroid hormone. Hum Mutat 1995;6(3):232–42
Grace MB see **Hartmann T**
Grace MG see **Crockford PM**
Grace MG see **Petrikowski CG**
Grace MJ see **Bober LA**
Grace MK see **Kotz CM**
Grace MR see **Aramini JM**
Grace MS, Alones V, Menaker M, Foster RG. Light perception in the vertebrate brain: an ultrastructural analysis of opsin- and vasoactive intestinal polypeptide-immunoreactive neurons in iguanid lizards. J Comp Neurol 1996 Apr 15;367(4):575–94
Grace NC, Thompson R, Fisher WW. The treatment of covert self-injury through contingencies on response products. J Appl Behav Anal 1996 Summer;29(2):239–42
Grace NC see **Amari A**
Grace P see **Lynch G**
Grace P see **O'Donovan DA**
Grace P see **Pettitt AR**
Grace PA see **Austin OM**
Grace PA see **Crinnion JN**
Grace PA see **Da Costa ML**
Grace R see **Rowley S**
Grace R see **Russell K**
Grace RH see **Hartley MG**
Grace RH see **Lee FI**
Grace RH see **Smyth JF**
Grace RJ see **Cooke RP**
Grace S see **Piedra PA**
Grace TG. Mentor, peer, and protégé. J Bone Joint Surg Am 1996 Aug;78(8):1138–9
Grace TW, Beckley SL. The QSHP proposal: 10 questions most often asked. J Am Coll Health 1995 Sep;44(2):43–9
Grace WC, Battjes RJ, Sloboda Z. Future directions for studies on the context of HIV risk. NIDA Res Monogr 1994;143:236–45 (6 ref.)
Graceffa P. Cross-linking and fluorescence study of the COOH- and NH2-terminal domains of intact caldesmon bound to actin. J Biol Chem 1995 Dec 15;270(50):30187–93
Graceffa P see **Kamp DW**
Gracely E see **Franklin E**
Gracely EJ, O'Connor B. Students' attitudes toward alternative health care [letter] Acad Med 1996 Feb; 71(2):109–10
Gracely EJ see **Drabick JA**
Gracely EJ see **Sumner AE**
Gracely RH see **Andersen OK**
Gracely RH see **Harden RN**
Gracely RH see **Iadarola MJ**
Gracely RH see **Lenz FA**
Gracely RH see **Max MB**
Gracely RH see **Park KM**
Gracey AY see **Tiku PE**
Gracey D see **Bell R**
Gracey HE see **Huang XM**
Gracey M. New World syndrome in Western Australian aborigines. Clin Exp Pharmacol Physiol 1995 Mar; 22(3):220–5 (38 ref.)
Gracey M. Diarrhea and malnutrition: a challenge for pediatricians. J Pediatr Gastroenterol Nutr 1996 Jan; 22(1):6–16 (120 ref.)
Gracey M, Bobongie F. Hospitalization of Aboriginal adults for digestive disorders in Western Australia, 1989–91. J Gastroenterol Hepatol 1995 May–Jun;10(3):313–8
Gracey M, Spargo RM, Smith P, Smith RM, Burke V, Beilin LJ, Beilby J, Chin C. Risk factors for ill-health in a remote desert-dwelling aboriginal community in Western Australia. Aust N Z J Med 1996 Apr;26(2):171–9
Gracey M see **Braun B**
Gracey-Whitman L, Ell S. Artificial colourings and adverse reactions. BMJ 1995 Nov 4;311(7014):1204
Gracheck SJ see **Butera ST**
Gracheck SJ see **Renau TE**
Gracheck SJ see **Sanchez JP**
Grachev AI see **Geshelin SA**
Grachev BD see **Stoliarov EA**
Grachev SA, Kropachev EV, Litvjakova GI. Formation of 5-hydroxy-5,6-dihydrouracil and release of undamaged uracil as a result of poly(U) irradiation in N2O-saturated aqueous solution. Int J Radiat Biol 1995 Nov;68(5):543–51
Grachev SA, Sverdlov AG, Kropachev EN, Nikanorova NG,

Bondarev GN, Drobchenko SN. Opyt izyskaniia novykh radiozashchitnykh veshchestv prolongirovannogo deĭstviia. Radiats Biol Radioecol 1996 Mar–Apr;36(2):190–4 (Eng. Abstr.) **(Rus)**

Grachev SV see **Kogan AKh**

Grachev SV see **Krasnoperov RA**

Grachev V see **Milstien J**

Grachev IuV. Patogeneticheskie mekhanizmy i neĭrofiziologicheskaia diagnostika nevralgii troĭnichnogo nerva. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(6):20–4 (Eng. Abstr.) **(Rus)**

Grachev IuV, Reshetniak VK, Meĭzerov EE. Neĭrofiziologicheskiĭ analiz sensornykh narusheniĭ pri nevropatii troĭnichnogo nerva. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(5):9–13 (Eng. Abstr.) **(Rus)**

Grachev IuV see **Akhadov TA**

Gracheva IV see **Sichko ZhV**

Graci C see **Vercesi M**

Gracia A see **Bergua JM**

Gracia A see **Guiral J**

Gracia CR see **Dion YM**

Gracia D. Eutanasia: el estado de la cuestión. An R Acad Nac Med (Madr) 1995;112(2):445–62 **(Spa)**

Gracia D. Planificación familiar. An R Acad Nac Med (Madr) 1996;Spec No:113–7; discussion 138–43 **(Spa)**

Gracia E. Visible but unreported: a case for the "not serious enough" cases of child maltreatment. Child Abuse Negl 1995 Sep;19(9):1083–93

Gracia F, Castillo LC, Larrastegui M, Roberts B, Cedeño V, Heneine W, Blattner W, Kaplan JE, Levine PH. Relation between human T-lymphotropic virus type I and neurologic diseases in Panama: 1985–1990. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Oct 1;10(2):192–7

Gracia F see **Valiente E**

Gracia I see **Sumano H**

Gracia LL see **Doz JF**

Gracia MP see **Amigó JM**

Gracia MP see **Castiella J**

Gracia R see **Ezquieta B**

Gracia Balaguer FJ see **Gayán Laviña R**

Gracia Bouthelier R see **Aparicio Rodrigo M**

Gracia Guillén D. Un modelo mediterráneo de bioética? An R Acad Nac Med (Madr) 1995;112(4):695–710 **(Spa)**

Gracia Marquez M see **Conde M**

Gracia Marzo A see **Gil Fabra J**

Gracia-Navarro F see **Castaño JP**

Gracia-Navarro F see **Malagon MM**

Gracia-Navarro F see **Torronteras R**

Gracia-Naya M, Marta E, Usón M, Carod J. Estudio epidemiológico descriptivo de una consulta externa de Neurología. Rev Neurol 1996 Jun;24(130):633–7 (Eng. Abstr.) **(Spa)**

Gracia Naya M, Usón M, López-López A, Tapiador MJ, Ara JR. Oftalmopatía tiroidea como unica manifestación clínica de tirotoxicosis. Presentación de cuatro casos. Rev Neurol 1995 Sep–Oct;23(123):1059–62 (Eng. Abstr.) **(Spa)**

Gracia Pina JA see **Martín Ramos E**

Gracia Romero J, González Martínez-Pardo N, Royo Cuadra Y, Gómez Arenas ME, Pueyo Gil C, Alba Losada J. Cúal es el lugar de la cirugía laparoscópica en el tratamiento de la criptorquidia? Arch Esp Urol 1995 Sep;48(7):729–33 (Eng. Abstr.) **(Spa)**

Gracia Romero L see **Giner Valero M**

Gracia-Sastre A, Palease P. The cytoplasmic tail of the neuraminidase protein of influenza A virus does not play an important role in the packaging of this protein into viral envelopes. Virus Res 1995 Jun;37(1):37–47

Gracia Urgellés X see **Tristán JU**

Gracia Urgellés X see **Uroz Tristán J**

Graciani MA see **Rodríguez Artalejo F**

Gracida C, Melchor JL, Miranda ME, Bartolano C. Evaluation of tolerability, safety, and efficacy of cyclosporine microemulsion in renal transplant recipients. Transplant Proc 1996 Aug;28(4):2171–3

Gracida C see **Melchor JL**

Gracie JA, Bradley JA. Interleukin-12 induces interferon-gamma-dependent switching of IgG alloantibody subclass. Eur J Immunol 1996 Jun; 26(6):1217–21

Graciotti C see **Donati M**

Graciotti C see **Rumpianesi F**

Graciotti L see **Egginton S**

Gracon S see **Knopman D**

Gracon SI see **Solomon PR**

Gracon SI see **Talwalker S**

Gracovetsky SA see **Newman NM**

Gracy J, Chiche L, Sallantin J. A modular learning environment for protein modeling. Ismb 1993;1:145–53

Gracy KN, Pickel VM. Comparative ultrastructural localization of the NMDAR1 glutamate receptor in the rat basolateral amygdala and bed nucleus of the stria terminalis. J Comp Neurol 1995 Nov 6;362(1):71–85

Gracy RW see **Sun AQ**

Gracykutty M see **Madhusudanan M**

Gracz H see **Philips RH**

Gracz LM, Parsons SM. Purification of active synaptic vesicles from the electric organ of Torpedo californica and comparison to reserve vesicles. Biochim Biophys Acta 1996 Feb 8;1292(2):293–302

Graczyk J see **Fijałkowski M**

Graczyk S. The effect of anti-bursa serum (ABS) on the intensity of acid phosphatase reaction in bursa-dependent structures of the chicken spleen and on the level of antibodies in the blood serum. Arch Vet Pol 1994; 34(1–2):25–36

Graczyk TK, Brossy JJ, Plös A, Stoskopf MK. Avian malaria seroprevalence in Jackass penguins (Spheniscus demersus) in South Africa. J Parasitol 1995 Oct;81(5):703–7

Graczyk TK, Cockrem JF. Aspergillus spp. seropositivity in New Zealand penguins. Mycopathologia 1995 Sep; 131(3):179–84

Graczyk TK, Cranfield MR. Maternal transfer of anti-Aspergillus spp. immunoglobulins in African black-footed penguins (Spheniscus demersus). J Wildl Dis 1995 Oct;31(4):545–9

Graczyk TK, Cranfield MR. Assessment of the conventional detection of fecal Cryptosporidium serpentis oocysts in subclinically infected captive snakes. Vet Res 1996; 27(2):185–92

Graczyk TK, Cranfield MR, Fayer R. Evaluation of commercial enzyme immunoassay (EIA) and immunofluorescent antibody (FA) test kits for detection of Cryptosporidium oocysts of species other than Cryptosporidium parvum. Am J Trop Med Hyg 1996 Mar; 54(3):274–9

Graczyk TK, Cranfield MR, Fayer R, Anderson MS. Viability and infectivity of Cryptosporidium parvum oocysts are retained upon intestinal passage through a refractory avian host. Appl Environ Microbiol 1996 Sep;62(9):3234–7

Graczyk TK, Cranfield MR, Kempske SE, Eckhaus MA. Fulminant Streptococcus pneumoniae meningitis in a lion-tailed macaque (Macaca silenus) without detected signs. J Wildl Dis 1995 Jan;31(1):75–8

Graczyk TK, Fried B. An enzyme-linked immunosorbent assay for detecting anti-Echinostoma trivolvis (trematoda) IgG in experimentally infected ICR mice. Cross-reactivity with E. caproni. Parasitol Res 1995;81(8):710–2

Graczyk TK see **Massey JG**

Graczykowska-Koczorowska A, Szymański W, Bronisz A, Ruprecht Z, Tyloch M, Sokup A. Model opieki nad ciężarną chorą na cukrzyce. Ginekol Pol 1995 Mar;66(3):139–44 (Eng. Abstr.) **(Pol)**

Grad R. Addiction to benzodiazepines--how common? [letter; comment] Arch Fam Med 1996 Jul–Aug;5(7):384. Comment on: Arch Fam Med 1995 Nov;4(11):964–70.

Grad RM. Benzodiazepines for insomnia in community-dwelling elderly: a review of benefit and risk. J Fam Pract 1995 Nov;41(5):473–81 (41 ref.)

Gradaus R see **Deng MC**

Gradehandt G see **Frisch M**

Gradehandt G see **Pavlidou A**

Gradi A, Tang-Wai R, McBride HM, Chu LL, Shore GC, Pelletier J. The human steroidogenic acute regulatory (StAR) gene is expressed in the urogenital system and encodes a mitochondrial polypeptide. Biochim Biophys Acta 1995 Oct 5;1258(3):228–33

Gradia S see **Ronai Z**

Gradil C, Eaglesome MD, Stewart B, Garcia MM, Quimby F. Bactericidal effects of ozone at nonspermicidal concentrations. Can J Vet Res 1995 Jul;59(3):183–6

Gradilone A see **Gazzaniga P**

Gradimir JM see **Milica CD**

Gradin K, Toftgård R, Berghard A. Differential effects of a topoisomerase I inhibitor on dioxin inducibility and high-level expression of the cytochrome P450IA1 gene. Mol Pharmacol 1995 Oct;48(4):610–5

Grădinaru M see **Mucilenită E**

Grădinaru M see **Pipirigeanu RG**

Gradinger R see **Hipp E**

Gradinger R see **Plötz W**

Gradishar WJ, Tallman MS, Abrams JS. High-dose chemotherapy for breast cancer. Ann Intern Med 1996 Oct 1;125(7):599–604 (55 ref.)

Gradishar WJ, Vogelzang NJ, Kilton LJ, Leibach SJ, Rademaker AW, French S, Benson AB 3rd. A phase II clinical trial of echinomycin in metastatic soft tissue sarcoma. An Illinois Cancer Center Study. Invest New Drugs 1995;13(2):171–4

Gradl G, Faust D, Oesch F, Wieser RJ. Density-dependent regulation of cell growth by contactinhibin and the contactinhibin receptor. Curr Biol 1995 May 1;5(5):526–35

Gradl G see **Rudert F**

Grado GL see **Foote RL**

Grado GL see **Halyard MY**

Grado GL see **Schild SE**

Gradoboev VN see **Borisevich IV**

Gradon JD, Adamson C. Bacteremic group A streptococcal pharyngitis presenting as acute airway obstruction [letter] Clin Infect Dis 1995 Sep;21(3):704–5

Gradon JD, Hirschbein M, Milligan J. Fragmentation hemolysis: an unusual indication for valve replacement in native valve infective endocarditis. South Med J 1996 Aug; 89(8):818–20 (7 ref.)

Gradon JD, Wityk R. Diagnosis of probable cocaine-induced cerebral vasculitis by magnetic resonance angiography. South Med J 1995 Dec;88(12):1264–6

Gradon JD see **Chapnick EK**

Gradoń L, Podgórski A. Displacement of alveolar macrophages in air space of human lung. Med Biol Eng Comput 1995 Jul;33(4):575–81

Gradoni L see **Russo R**

Gradoville L see **Kolman JL**

Gradowska L see **Kamińska B**

Gradowska L see **Pączek L**

Gradozzi C see **Salemi M**

Gradus-Pizlo I, Wilensky RL, March KL, Fineberg N, Michaels M, Sandusky GE, Hathaway DR. Local delivery of biodegradable microparticles containing colchicine or a colchicine analogue: effects on restenosis and implications for catheter-based drug delivery. J Am Coll Cardiol 1995 Nov 15;26(6):1549–57

Gradus-Pizlo I see **Wilensky RL**

Gradusov KA see **Efimov VS**

Gradwell MJ, Feeney J. Validation of the use of intermolecular NOE constraints for obtaining docked structures of protein-ligand complexes. J Biomol NMR 1996 Jan;7(1):48–58

Gradwell MJ see **Findlay WA**

Grady AW see **Carroll JF**

Grady C, Kelly G. State of the science. HIV vaccine development. Nurs Clin North Am 1996 Mar;31(1):25–39 (44 ref.)

Grady C see **Biesecker LG**

Grady C see **Moeller JR**

Grady CK see **Nazarian LN**

Grady CL. Age-related changes in cortical blood flow activation during perception and memory. Ann N Y Acad Sci 1996 Jan 17;777:14–21

Grady CL see **DeCarli C**

Grady CL see **Haxby JV**

Grady CL see **Horwitz B**

Grady CL see **McIntosh AR**

Grady CL see **Mentis MJ**

Grady CL see **Murphy DG**

Grady CP Jr see **Smets BF**

Grady D. Exercise, hormone therapy, and lipoproteins in women [editorial; comment] J Am Geriatr Soc 1996 Mar; 44(3):331–2. Comment on: J Am Geriatr Soc 1996 Mar;44(3):231–6.

Grady D see **Brown JS**

Grady D see **Ernster VL**

Grady D see **Kerlikowske K**

Grady D see **Oler A**

Grady D see **Papadakis MA**

Grady D see **Robertson PB**

Grady D see **Sawaya GF**

Grady D see **Walsh JM**

Grady DL, Robinson DL, Gersh M, Nickerson E, McPherson J, Wasmuth JJ, Overhauser J, Deaven LL, Moyzis RK. The generation and regional localization of 303 new chromosome 5 sequence-tagged sites. Genomics 1996 Feb 15;32(1):91–6

Grady DL see **Kostrzewa M**

Grady EF see **Böhm SK**

Grady EF see **Bunnett NW**

Grady EF see **Garland AM**

Grady G. Pillowtalk [letter] Wis Med J 1995;94(9):491–2

Grady JF, Moore CJ, O'Connor KJ, La Montagne D. The use of a transyndesmotic bolt in the treatment of tibiofibular diastasis: two case studies. J Foot Ankle Surg 1995 Nov–Dec;34(6):571–6

Grady JJ, Helms RW. Model selection techniques for the covariance matrix for incomplete longitudinal data. Stat Med 1995 Jul 15;14(13):1397–416 (20 ref.)

Grady JJ see **Lu LJ**

Grady K see **Lemkau JP**

Grady KJ see **Khatib R**

Grady KL. When to transplant: Recipient selection for heart transplantation. J Cardiovasc Nurs 1996 Jan;10(2):58–70 (55 ref.)

Grady KL, Jalowiec A. Predictors of compliance with diet 6 months after heart transplantation. Heart Lung 1995 Sep–Oct;24(5):359–68

Grady LH see **Taylor JA**

Grady LH see **Welshons WV**

Grady LJ see **White DJ**

Grady LJ see **Wong S**

Grady M, Wright I, Pillinger C. Opening a martian can of worms? [news] Nature 1996 Aug 15;382(6592):575–6

Grady MS see **Chapman JR**

Grady MS see **Elliott JP**

Grady MS see **Le Roux PD**

Grady MS see **Newell DW**

Grady MS see **O'Brien RL**

Grady MS see **Shugerman RP**

Grady MS see **Tu RK**

Grady PA see **Sigmon HD**

Grady RW, Kaylor WM, Lee JC, Bravo EL, Gephardt GN, Novick AC. Renal pathology in patients with primary hyperaldosteronism secondary to an adrenal cortical adenoma. Urology 1996 Sep;48(3):369–72

Grady RW, Novick AC. Hyperfiltration of renal injury: pathophysiology and clinical implications. Urology 1996 Feb;47(2):273–83 (133 ref.)

Grady RW see **Giardina PJ**

Grady RW see **Merali S**

Grady RW see **Pollakis G**

Grady T see **Dabrowski A**

Grady-Benson J see **Schutzer SF**

Graebe RA. The role of endoscopy in the management of the infertile patient. Curr Opin Obstet Gynecol 1995 Aug; 7(4):265–72 (26 ref.)

Graeber C see **Flanigan TP**
Graeber CW see **Radix AE**
Graeber DA see **Schnierow BJ**
Graeber G see **Wax MK**
Graeber GM see **Cissel DS**
Graeber I, Montenegro MA, Bunge C, Boettcher U, Tobias H, Heinemeyer EA, Helmuth R. Molecular marker analysis of Salmonella typhimurium from surface waters, humans, and animals. Eur J Epidemiol 1995 Jun;11(3):325–31
Graeber LA see **Zhang S**
Graeber MB see **Egensperger R**
Graeber MB see **Kösel S**
Graeber S. Object-oriented modeling of hospital information systems. Medinfo 1995;8 Pt 1:494–7
Graeber T see **Derevianko A**
Graeber T see **Knowles R**
Graeber TG, Osmanian C, Jacks T, Housman DE, Koch CJ, Lowe SW, Giaccia AJ. Hypoxia-mediated selection of cells with diminished apoptotic potential in solid tumours [see comments] Nature 1996 Jan 4;379(6560):88–91. Comment in: Nature 1996 Jan 4;379(6560):19–20. Comment in: Nature 1996 Mar 14;380(6570):100.
Graebert KS see **Popp GM**
Graef I see **Ho S**
Graef I see **Spencer DM**
Graef JW see **Shannon M**
Graefe JF see **Wood RW**
Graefe KH see **Friedgen B**
Graefe U see **Bachmann J**
Graefen M see **Ebert T**
Graeff FG, Guimarães FS, De Andrade TG, Deakin JF. Role of 5-HT in stress, anxiety, and depression.
Pharmacol Biochem Behav 1996 May;54(1):129–41 (112 ref.)
Graeff FG, Viana MB, Mora PO. Opposed regulation by dorsal raphe nucleus 5-HT pathways of two types of fear in the elevated T-maze. Pharmacol Biochem Behav 1996 Jan;53(1):171–7
Graeff FG see **Nogueira RL**
Graeff H see **Avril N**
Graeff H see **Gnirs J**
Graeff H see **Harbeck N**
Graeff H see **Kolben M**
Graeff H see **Kuhn W**
Graeff H see **Magdolen V**
Graeff H see **Reuning U**
Graeff H see **Schmitt M**
Graeff R see **Lee HC**
Graeff RM, Walseth TF, Hill HK, Lee HC. Fluorescent analogs of cyclic ADP-ribose: synthesis, spectral characterization, and use. Biochemistry 1996 Jan 16; 35(2):379–86
Graeff RM see **Aarhus R**
Graeff W see **Delling G**
Graeff W see **Hamm CW**
Graeff-Teixeira C see **Zanini GM**
Graells J, Marcoval M, Badell A, Notario J, Fulladosa X. Muir-Torré syndrome in a patient with acquired immunodeficiency syndrome [letter] Br J Dermatol 1996 Jul;135(1):159–61
Graells J see **Marcoval J**
Graells M see **Martí-Bonmatí L**
Graem N see **Simonsen K**
Graeme K see **Bamford CR**
Graeme-Cook F see **Baldridge AD**
Graeme-Cook F see **Keel SB**
Graessle TL see **Beiswanger CM**
Graessmann A see **Avantaggiati ML**
Graessmann A see **Eul J**
Graessmann A see **Karpel R**
Graessmann A see **Kohlhuber F**
Graessmann A see **Santarelli R**
Graessmann A see **Tzeng YJ**
Graessmann M see **Eul J**
Graeter LJ, Mortensen ME. Kids are different: developmental variability in toxicology. Toxicology 1996 Jul 17;111(1–3):15–20 (20 ref.)
Graeter T see **Cremer J**
Graeter T see **Flemming P**
Graeter T see **Richter N**
Graettinger WF, Bryg RJ. Left-ventricular diastolic function and hypertension. Cardiol Clin 1995 Nov;13(4):559–67 (57 ref.)
Graetz G see **Mohacsi P**
Graeve K see **von Schaewen A**
Graeve L see **Bugno M**
Graeve L see **Dittrich E**
Graeve L see **Gerhartz C**
Graeve L see **Hemmann U**
Graeve L see **Kurschat P**
Graf A see **Klein M**
Graf A see **Schweizer J**
Graf AH, Graf B, Traun H, Staudach A. Risiko und Prophylaxe thromboembolischer Komplikationen bei gynäkologischen Malignomen.
Gynakol Geburtshilfliche Rundsch 1996;36(1):37–9 (Eng. Abstr.) **(Ger)**
Graf AH see **Klein M**
Graf AH see **Su H**
Graf B. Entwicklungstendenzen in der landwirtschaftlichen Nutztierhaltung aus der Sicht der Ethologie.
Schweiz Arch Tierheilkd 1995;137(9):423–31 (12 ref.) (Eng. Abstr.) **(Ger)**
Graf B see **Graf AH**
Graf BK see **De Smet AA**
Graf BK see **Goris JE**
Graf BK see **Holt MA**
Graf BM, Vicenzi MN, Bosnjak ZJ, Stowe DF. The comparative effects of equimolar sevoflurane and isoflurane in isolated hearts. Anesth Analg 1995 Nov;81(5):1026–32
Graf BM see **Habazettl H**
Graf BM see **Stowe DF**
Graf D, Aeberhard P. Darstellung perianaler und perirektaler Abszesse und Fisteln mittels endoluminaler Sonographie. Swiss Surg 1995;(6):294–7; discussion 297 (Eng. Abstr.) **(Ger)**
Graf D see **Feske S**
Graf D see **Nola N**
Graf D see **Ruggiero G**
Graf E see **Kaplan O**
Graf F see **Luquet G**
Graf G see **Quentmeier H**
Graf GH see **Spencer TE**
Graf H see **Crevoisier CA**
Graf H see **Leitman DC**
Graf H see **Rossi G**
Graf H see **Zappa U**
Graf HG, Hagedorn M. Zur Histogenese der Naevuszellnaevi. Implikationen einer Fallbeobachtung. Hautarzt 1995 Oct;46(10):732–4 (Eng. Abstr.) **(Ger)**
Graf HP, Cole D. Ethics-committee authorization in Germany. J Med Ethics 1995 Aug;21(4):229–33
Graf J see **Martini AK**
Graf J see **Weber M**
Graf JD see **Zangger P**
Graf K, Dümmler U, Grfe M, O'Connor A, Fleck E, Kunkel G. Effect of theophylline on beta-adrenergic receptor density and cAMP content in bovine aortic smooth muscle cells. Inflamm Res 1995 Aug;44(8):323–6
Graf K, Kunkel K, Zhang M, Gräfe M, Schultz K, Schudt C, Biroc S, Fleck E, Kunkel G. Activation of adenylate cyclase and phosphodiesterase inhibition enhance neutral endopeptidase activity in human endothelial cells.
Peptides 1995;16(7):1273–8
Graf K see **Auch-Schwelk W**
Graf K see **Heinz A**
Graf K see **Iwami K**
Graf K see **Stupnicki T**
Graf KI, Karaus M, Heinemann S, Körber S, Dorow P, Hampel KE. Gastroesophageal reflux in patients with sleep apnea syndrome. Z Gastroenterol 1995 Dec;33(12):689–93
Gräf KJ see **Baumgartner A**
Graf L see **Martinez FJ**
Gráf L see **Pál G**
Gráf L see **Venekei I**
Graf M, Krüssel JS, Conrad M, Bielfeld P, Rudolf K. Zur Rückbildung funktioneller Zysten: Hochdosierte Ovulationshemmer und Gestagentherapie ohne zusätzlichen Effekt. Geburtshilfe Frauenheilkd 1995 Jul; 55(7):387–92 (Eng. Abstr.) **(Ger)**
Graf M see **Buhr J**
Graf M see **Möllenhoff G**
Graf M see **Whipple JK**
Graf M see **Zeitlhofer J**
Graf MA, Pelzer V, Umlauf A, Kühn-Velten WN. Partial uncoupling of luteinizing hormone and prolactin pulse coincidence in hyperandrogenemic women.
Gynecol Endocrinol 1995 Sep;9(3):239–45
Graf N. Der Wilms-Tumor. Schweiz Rundsch Med Prax 1996 Jun 4;85(23):753–61 (48 ref.) (Eng. Abstr.) **(Ger)**
Graf N see **Moringlane JR**
Graf N see **Steilen-Gimbel H**
Graf O see **Thurnher SA**
Graf O see **Winkelbauer FW**
Graf P. Long-term use of oxy- and xylometazoline nasal sprays induces rebound swelling, tolerance, and nasal hyperreactivity. Rhinology 1996 Mar;34(1):9–13
Graf P, Gröner R, Hörl W, Schaff J, Biemer E. Temporary ectopic implantation for salvage of amputated digits.
Br J Plast Surg 1996 Apr;49(3):174–7
Graf P, Hallén H. Clinical and rhinostereometric assessment of nasal mucosal swelling during histamine challenge.
Clin Otolaryngol 1996 Feb;21(1):72–5
Graf P, Hallén H. Näsdroppar varje dag kan ge kronisk nästäppa. Lakartidningen 1996 Jan 24;93(4):259–62 (17 ref.) **(Swe)**
Graf P, Hallén H. Effect on the nasal mucosa of long-term treatment with oxymetazoline, benzalkonium chloride, and placebo nasal sprays. Laryngoscope 1996 May;106(5 Pt 1):605–9
Graf P, Hallén H, Juto JE. Benzalkonium chloride in a decongestant nasal spray aggravates rhinitis medicamentosa in healthy volunteers. Clin Exp Allergy 1995 May; 25(5):395–400
Graf P, Hallén H, Juto JE. The pathophysiology and treatment of rhinitis medicamentosa. Clin Otolaryngol 1995 Jun;20(3):224–9
Graf P, Kumaresan J, Bumgarner R, Kochi A. Tuberculosis control in South Africa--time for a new paradigm? [letter] S Afr Med J 1996 May;86(5):562–3; discussion 564–5
Graf P see **Dimich-Ward H**
Graf P see **Hallén H**
Graf R, Chrubasik S, Chrubasik J, Schulte-Mönting J, Geller E. Untersuchungen zur frühzeitigen Erkennung einer opiatbedingten Atemdepression in der postoperativen Phase. Anaesthesiol Reanim 1995;20(2):38–41 (Eng. Abstr.) **(Ger)**
Gräf R, Harvey WR, Wieczorek H. Purification and properties of a cytosolic V1-ATPase. J Biol Chem 1996 Aug 23;271(34):20908–13
Graf R, Neudeck H, Gossrau R, Vetter K. Elastic fibres are an essential component of human placental stem villous stroma and an integrated part of the perivascular contractile sheath. Cell Tissue Res 1996 Jan;283(1):133–41
Gräf R see **Lepier A**
Graf R see **Matejevic D**
Graf R see **Neudeck H**
Graf R see **Saito R**
Graf R see **Stiemer B**
Graf R see **Taguchi J**
Graf S, Sarna SK. 5-HT-induced jejunal motor activity: enteric locus of action and receptor subtypes.
Am J Physiol 1996 Jun;270(6 Pt 1):G992–1000
Graf S see **Stiasny B**
Graf T see **Bradshaw AD**
Graf T see **Casini T**
Graf T see **McNagny KM**
Graf T see **Müller C**
Graf T see **Rossi F**
Graf T see **Sieweke MH**
Graf TN see **Steinlein LM**
Graf U. Neurolinguistisches Programmieren in der Arzt-Patient-Kommunikation. Grundzüge des Verfahrens--Beispiele zur Anwendung aus der Chirurgie. Fortschr Med 1995 Sep 20;113(26):368–71 (Eng. Abstr.) **(Ger)**
Graf U, Würgler FE. The somatic white-ivory eye spot test does not detect the same spectrum of genotoxic events as the wing somatic mutation and recombination test in Drosophila melanogaster. Environ Mol Mutagen 1996; 27(3):219–26
Graf U see **Abraham SK**
Graf U see **Cunha KS**
Graf U see **Rodriquez-Arnaiz R**
Graf W, Ekström K, Glimelius B, Påhlman L. A pilot study of factors influencing bowel function after colorectal anastomosis. Dis Colon Rectum 1996 Jul;39(7):744–9
Graf W see **Csoka K**
Graf W see **Glimelius B**
Graf W see **Jahnson S**
Graf W see **Larsson PA**
Graf W see **Osterberg A**
Graf W see **Påhlman L**
Graf W see **Raab Y**
Graf WD, Chance PF, Lensch MW, Eng LJ, Lipe HP, Bird TD. Severe vincristine neuropathy in Charcot-Marie-Tooth disease type 1A. Cancer 1996 Apr 1;77(7):1356–62
Graf WD, Oleinik OE, Pippenger CE, Eder DN, Glauser TA, Shurtleff DB. Comparison of erythrocyte antioxidant enzyme activities and embryologic level of neural tube defects. Eur J Pediatr Surg 1995 Dec;5 Suppl 1:8–11
Graf WD, Pippenger CE, Shurtleff DB. Erythrocyte antioxidant enzyme activities in children with myelomeningocele. Dev Med Child Neurol 1995 Oct; 37(10):900–5
Graf WD, Riback PS. Pharmacologic treatment of recurrent pediatric headache. Pediatr Ann 1995 Sep;24(9):477–84 (27 ref.)
Graf von Stosch A, Jiménez MA, Kinzel V, Reed J. Solvent polarity-dependent structural refolding: a CD and NMR study of a 15 residue peptide. Proteins 1995 Oct; 23(2):196–203
Graf von Stosch A, Kinzel V, Reed J. Extension of the polarity-dependent "switch phenomenon" of the gp120 binding domain as a target for antiviral chemotherapy.
Biochemistry 1996 Jan 16;35(2):411–7
Graf zu Dohna P see **Jaspersen D**
Grafacos S see **Xaidara A**
Gräfe M see **Auch-Schwelk W**
Gräfe M see **Graf K**
Grafe MR see **Braddock SR**
Grafe MR see **Haque AK**
Grafe MR see **Mahdavi Z**
Grafe P see **Grosskreutz J**
Grafe P see **Quasthoff S**
Gräfe U see **Dornberger K**
Grafeille JM see **Anane R**
Grafenau P see **Kopecny V**
Graff A see **Frishman WH**
Graff CB see **Jackson DL**
Graff D see **Cummins L**
Graff E see **Behar S**
Graff E see **Benderly M**
Graff E see **Paran H**
Graff E see **Rabey JM**
Graff J, Fugleberg S, Brahm J, Fogh-Andersen N. The transport of phosphate between the plasma and dialysate compartments in peritoneal dialysis is influenced by an electric potential difference. Clin Physiol 1996 May; 16(3):291–300
Graff J, Fugleberg S, Joffe P. The peritoneal equilibration test cannot predict the mass transfer area coefficients.
Perit Dial Int 1995 Jul-Sep;15(6):271–3
Graff J, Fugleberg S, Joffe P, Brahm J, Fogh-Andersen N. An evaluation of twelve nested models of transperitoneal

transport of urea: the one-compartment assumption is valid. Scand J Clin Lab Invest 1995 Jul;55(4):331-9

Graff J, Joffe P, Fugleberg S, Jensen LT. Collagen markers in peritoneal dialysis patients. Adv Perit Dial 1995;11:24-7

Graff J see **Normann A**

Graff J see **Robertson BH**

Graff JM, Bansal A, Melton DA. Xenopus Mad proteins transduce distinct subsets of signals for the TGF beta superfamily. Cell 1996 May 17;85(4):479-87

Graff JM see **Newfeld SJ**

Graff JM see **Twombly V**

Graff JR, Herman JG, Lapidus RG, Chopra H, Xu R, Jarrard DF, Isaacs WB, Pitha PM, Davidson NE, Baylin SB. E-cadherin expression is silenced by DNA hypermethylation in human breast and prostate carcinomas. Cancer Res 1995 Nov 15;55(22):5195-9

Graff JR see **Herman JG**

Graff K see **Lebiedowska MK**

Graff KJ, Kennedy RM, Jaffe DM. Conscious sedation for pediatric orthopaedic emergencies. Pediatr Emerg Care 1996 Feb;12(1):31-5

Graff L, Burnel D. Reduction of dietary phosphorus absorption by oral phoshorus binders. Res Commun Mol Pathol Pharmacol 1995 Dec; 90(3):389-401

Graff L, Burnel D. A possible non-aluminum oral phosphate binder? A comparative study on dietary phosphorus absorption. Res Commun Mol Pathol Pharmacol 1995 Sep; 89(3):373-88

Graff L, Joseph T, Andelman R, Bahr R, DeHart D, Espinosa J, Gibler B, Hoekstra J, Mathers-Dunbar L, Ornato JP, et al. American College of Emergency Physicians information paper: chest pain units in emergency departments--a report from the Short-Term Observation Services Section. Am J Cardiol 1995 Nov 15;76(14):1036-9

Graff L, Muller G, Burnel D. In vitro and in vivo comparative studies on chelation of aluminum by some polyaminocarboxylic acids. Res Commun Mol Pathol Pharmacol 1995 Jun;88(3):271-92

Graff L, Muller G, Burnel D. In vitro and in vivo evaluation of potential aluminum chelators. Vet Hum Toxicol 1995 Oct;37(5):455-61

Graff M see **Marino AJ**

Graff MP see **Ernould C**

Graff P see **Müller K**

Graff R see **Guichard G**

Graff RJ see **Hauptfeld V**

Graff V. Naerings- og vaesketilskud til spaedbørn. Ugeskr Laeger 1996 Aug 26;158(35):4932-3 **(Dan)**

Graff-Iversen S see **Hewitt S**

Graff-Larsen O see **Schifter S**

Graffagnino C, Herbstreith MH, Schmechel DE, Levy E, Roses AD, Alberts MJ. Cystatin C mutation in an elderly man with sporadic amyloid angiopathy and intracerebral hemorrhage. Stroke 1995 Nov;26(11):2190-3

Graffand N see **Catimel G**

Graffe M see **Brunel C**

Graffe M see **Comer MM**

Graffe M see **Olsson CL**

Graffer U see **Caffo O**

Graffigna A see **Grande AM**

Graffman K see **Axelsson O**

Graffman K see **Engfeldt P**

Graffman K see **Lindblad F**

Graffner H see **Lindell G**

Graffner H see **Wenner J**

Graffner HO see **Lindell GH**

Graffunder A see **Gerull G**

Graffy J, Jacobson B. General practitioners and public health doctors: sharing common goals? [editorial] Br J Gen Pract 1995 Dec;45(401):640-2

Grafi G, Larkins BA. Activity of single-stranded DNA endonucleases in mung bean is associated with cell division. Plant Mol Biol 1995 Nov;29(4):703-10

Grafinger P see **Zazgornik J**

Grafman J. Similarities and distinctions among current models of prefrontal cortical functions. Ann N Y Acad Sci 1995 Dec 15;769:337-68 (116 ref.)

Grafman J, Litvan I, Stark M. Neuropsychological features of progressive supranuclear palsy. Brain Cogn 1995 Aug; 28(3):311-20 (43 ref.)

Grafman J, Schwab K, Warden D, Pridgen A, Brown HR, Salazar AM. Frontal lobe injuries, violence, and aggression: a report of the Vietnam Head Injury Study. Neurology 1996 May;46(5):1231-8

Grafman J see **Appollonio I**

Grafman J see **Goel V**

Grafman J see **Levin HS**

Grafman J see **Litvan I**

Grafman J see **Nichelli P**

Grafman J see **Partiot A**

Grafman J see **Pascual-Leone A**

Grafman J see **Sadato N**

Grafman J see **Sirigu A**

Grafman JH see **Salazar AM**

Grafmeyer D see **Lessinger JM**

Grafnetter D, Feruglio GA, Vanuzzo D. La standardizzazione dei metodi per la determinazione dei lipidi secondo l'OMS, nel progetto regionale di prevenzione delle malattie cardiovascolari del Friuli-Venezia Giulia. G Ital Cardiol 1996 Mar;26(3):287-97 (Eng. Abstr.) **(Ita)**

Grafodatskiĭ AS see **Adarichev VA**

Grafov MA, Medvedeva NA, Medvedev OS. Fiziologicheskie kontsentratsii éndotelina-1 vyzyvaiut tol'ko rasshirenie koronarnykh sosudov u narkotizirovannykh krys. Biull Eksp Biol Med 1995 Jul;120(7):16-9 **(Rus)**

Grafova VA, Sadikov GN, Amannepesov KA. Problema pitaniia cheloveka v prirodno-klimaticheskikh usloviiakh Turkmenistana. Fiziol Cheloveka 1995 Nov-Dec; 21(6):99-106 **(Rus)**

Grafova VN see **Daniloova EI**

Grafova VN see **Danilova EI**

Grafstein Y, Barchilon E. [Improvement of communication between consultants and family practitioners: a controlled trial] Harefuah 1995 Jul;129(1-2):20-4, 79 (Eng. Abstr.) **(Heb)**

Grafström E see **Platz A**

Grafström RC see **Kulkarni PS**

Graft DF. Allergic and nonallergic rhinitis. Directing medical therapy at specific symptoms. Postgrad Med 1996 Aug; 100(2):64-9, 73-4 (15 ref.)

Graft DF see **Bernstein DI**

Graft DF see **Bukstein DA**

Graftieaux JP, Barre J. Technique transfusionnelle en neurochirurgie: hémodilution normovolémique ou autotransfusion? Ann Fr Anesth Reanim 1995;14(4):378-9 . Comment on: Ann Fr Anesth Reanim 1994;13(6):798-806. **(Fre)**

Grafton G see **Holder M**

Grafton JR see **Fihn SD**

Grafton ST see **Couldwell WT**

Grafton WD see **Grier JF**

Grage B see **Offner FA**

Grage B see **Zugmaier G**

Gragera RR, de Miguel E, Muñiz E, Arenas-Díaz G, Alonso MJ, Gómez de Segura IA, Martínez-Rodríguez R. L-aspartate aminotransferase and L-asparaginase in rat lymph node: a histoenzymological and immunohistochemical study. Eur J Histochem 1995; 39(3):195-200

Gragerov A see **Zhu X**

Gragert M see **LaMere S**

Gragnani F see **Chella A**

Gragnoli C see **Pozzilli P**

Gragoudas ES see **Adamis AP**

Gragoudas ES see **Ciulla TA**

Gragoudas ES see **Hiller R**

Gragoudas ES see **Hu LK**

Gragoudas ES see **Husain D**

Gragoudas ES see **Kaiser PK**

Gragoudas ES see **Kramer M**

Gragoudas ES see **Park SS**

Gragoudas ES see **Schmidt-Erfurth U**

Gragoudas ES see **Tolentino MJ**

Gragoudas ES see **Young LH**

Gragtmans NJ see **Johnson JR**

Graham A, Angell AD, Jepson CA, Yeaman SJ, Hassall DG. Impaired mobilisation of cholesterol from stored cholesteryl esters in human (THP-1) macrophages. Atherosclerosis 1996 Feb;120(1-2):135-45

Graham A, Anikin V, Curry R, McGuigan J. Subcutaneous jugulofemoral bypass: a simple surgical option for palliation of superior vena cava obstruction. J Cardiovasc Surg (Torino) 1995 Dec;36(6):615-7

Graham A, Green L, Glasier AF. Teenagers' knowledge of emergency contraception: questionnaire survey in south east Scotland. BMJ 1996 Jun 22;312(7046):1567-9

Graham A, Grieve F, Davie J, Glasier A. Oral contraceptives and venous thromboembolism [letter] Lancet 1995 Nov 25; 346(8987):1430

Graham A, Lumsden A. Interactions between rhombomeres modulate Krox-20 and follistatin expression in the chick embryo hindbrain. Development 1996 Feb;122(2):473-80

Graham A, McLees A, Malarkey K, Gould GW, Plevin R. Role of receptor desensitization, phosphatase induction and intracellular cyclic AMP in the termination of mitogen-activated protein kinase activity in UTP-stimulated EAhy 926 endothelial cells. Biochem J 1996 Apr 15;315 (Pt 2):563-9

Graham A, Wood JL, Russell LJ. Cholesterol esterification is not essential for secretion of lipoprotein components by HepG2 cells. Biochim Biophys Acta 1996 Jul 12; 1302(1):46-54

Graham A see **Aharony D**

Graham A see **Anikin V**

Graham A see **Hassall DG**

Graham A see **Holland PW**

Graham A see **Moise KJ Jr**

Graham A see **Norris A**

Graham AA. Plethysmography: safety, effectiveness, and clinical utility in diagnosing vascular disease. Health Technol Assess 1996;(7):1-46 (182 ref.)

Graham AF, Mason DK, Peck MW. Inhibitory effect of combinations of heat treatment, pH, and sodium chloride on a growth from spores of nonproteolytic Clostridium botulinum at refrigeration temperature. Appl Environ Microbiol 1996 Jul;62(7):2664-8

Graham AJ, Hawkes CH. Twin study using mortality data: a new sampling method. Int J Epidemiol 1995 Aug; 24(4):758-62

Graham AJ see **Barrington KJ**

Graham AK see **Boshoff C**

Graham AK see **Martins EB**

Graham AK see **O'Leary JJ**

Graham AM. Duplex scanning in renal and mesenteric artery occlusive disease [editorial; comment] Can J Surg 1996 Feb; 39(1):5-6. Comment on: Can J Surg 1996 Feb;39(1):17-20.

Graham AN, Owens WA, McGuigan JA. Assessment of outcome after thoracoscopic sympathectomy for hyperhidrosis in a specialized unit. J R Coll Surg Edinb 1996 Jun;41(3):160-3

Graham AR see **Weinstein RS**

Graham AW, Swank ML, Kinard RE, Lowery GL, Dials BE. Posterior cervical arthrodesis and stabilization with a lateral mass plate. Clinical and computed tomographic evaluation of lateral mass screw placement and associated complications. Spine 1996 Feb 1;21(3):323-8; discussion 329

Graham B. Diagnosis of closed wrist injuries. Lancet 1996 Jun 22;347(9017):1709

Graham B see **Walmsley B**

Graham BE see **Humphrey SJ**

Graham BG see **Graham CS**

Graham BG see **Schiffman SS**

Graham BH see **Brown MD**

Graham BH see **Horton TM**

Graham BJ. South Africa's health. Apartheid cut both ways [letter; comment] BMJ 1995 Oct 7;311(7010):947; discussion 948. Comment on: BMJ 1995 Apr 29;310(6987):1119-22.

Graham BL see **Petersen AC**

Graham BM see **Grant SD**

Graham BM see **Molloy PE**

Graham BS. Pathogenesis of respiratory syncytial virus vaccine-augmented pathology. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 2):S63-6 (48 ref.)

Graham BS, Keefer MC, McElrath MJ, Gorse GJ, Schwartz DH, Weinhold K, Matthews TJ, Esterlitz JR, Sinangil F, Fast PE. Safety and immunogenicity of a candidate HIV-1 vaccine in healthy adults: recombinant glycoprotein (rgp) 120. A randomized, double-blind trial. NIAID AIDS Vaccine Evaluation Group. Ann Intern Med 1996 Aug 15; 125(4):270-9

Graham BS, Wright PF. Candidate AIDS vaccines. N Engl J Med 1995 Nov 16;333(20):1331-9 (100 ref.)

Graham BS see **Keefer MC**

Graham BS see **Mascola JR**

Graham BS see **Neuzil KM**

Graham C, Hair A. Suppurative thrombophlebitis [letter] Br J Hosp Med 1995 Jul 12-Aug 15;54(2-3):115

Graham C, Hodin J, Wistow G. A retinaldehyde dehydrogenase as a structural protein in a mammalian eye lens. Gene recruitment of eta-crystallin. J Biol Chem 1996 Jun 28;271(26):15623-8

Graham C see **Ballard C**

Graham C see **Ballard CG**

Graham C see **Karol MH**

Graham C see **Krebel MS**

Graham C see **Miller WH**

Graham C see **Saad K**

Graham CA see **Ward AJ**

Graham CA see **Zschocke J**

Graham CE. Lower back pain and sciatica: 25 years of tropical fruit treatment (chemonucleolysis) [letter] Med J Aust 1995 Sep 18;163(6):335

Graham CE see **Bennett GL**

Graham CF see **Bates P**

Graham CH see **Croix BS**

Graham CH see **Irving JA**

Graham CH see **Kerbel RS**

Graham CJ, Shirm S. Security in pediatric emergency departments. Pediatr Emerg Care 1995 Aug;11(4):220-2 (9 ref.)

Graham CJ see **Shirm SW**

Graham CL. Conceptual learning processes in physical therapy students. Phys Ther 1996 Aug;76(8):856-65

Graham CM see **Dunlop DJ**

Graham CS, Graham BG, Bartlett JA, Heald AE, Schiffman SS. Taste and smell losses in HIV infected patients. Physiol Behav 1995 Aug;58(2):287-93

Graham D, Kaddour HS. RAE tube obstruction during tonsil dissection [letter] Br J Anaesth 1996 Jan;76(1):170-1

Graham D, Magee H, Kierce B, Ball R, Dervan P, O'Meara A. Evaluation of Ki-67 reactivity in neuroblastoma using paraffin embedded tissue. Pathol Res Pract 1995 Mar; 191(2):87-91

Graham D, Simpson HD, Dominiczak AF, Caslake M, Davies DL, Kenyon CJ. In vivo and in vitro studies of the role of HDL in platelet activation in normotensive and hypertensive subjects. J Hum Hypertens 1995 Sep; 9(9):753-8

Graham D see **Agnel M**

Graham D see **Baron F**

Graham D see **Beisecker AE**

Graham D see **Sgard F**

Graham DA, Cassidy J, Beggs N, Curran WL, McLaren IE, Connor TJ, Kennedy S. Rabbit viral haemorrhagic disease in Northern Ireland [letter] Vet Rec 1996 Jan 13;138(2):47

Graham DA, Connor TJ, McCullough SJ, McKillop ER, Alexander DJ, Manvell RJ, Renström LH. Isolation and characterisation of an avian paramyxovirus type 1 from turkeys in Northern Ireland. Vet Rec 1996 Apr 27; 138(17):416-7

Graham DA see **Ooi LL**

Graham DG see **Barfield NC**

Graham DG see **Montine TJ**

Graham DI see **McKenzie JE**
Graham DI see **Maxwell WL**
Graham DI see **Nicoll JA**
Graham DI see **Patel TR**
Graham DI see **Pierce JE**
Graham DK see **Lai KS**
Graham DL, Rawlings EI, Ihms K, Latimer D, Foliano J, Thompson A, Suttman K, Farrington M, Hacker R. A scale for identifying "Stockholm syndrome" reactions in young dating women: factor structure, reliability, and validity. Violence Vict 1995 Spring;10(1):3–22
Graham DL see **Phalen DN**
Graham DP see **el-Zimaity HM**
Graham DR, Drake C, Barenfanger JE. Recovery of Histoplasma capsulatum from BACTEC TB media. J Clin Microbiol 1996 Jan;34(1):208–9
Graham DR see **Bradley TM**
Graham DR see **Dawson JK**
Graham DR see **Spence DP**
Graham DT see **McDonald S**
Graham DY. We need to integrate new data concerning Helicobacter pylor into experimental ulcer research. Dig Dis Sci 1995 Nov;40(11):2487–9 (35 ref.)
Graham DY. Clarithromycin for treatment of Helicobacter pylori infections. Eur J Gastroenterol Hepatol 1995 Aug; 7 Suppl 1:S55–8 (46 ref.)
Graham DY. Gastrin-releasing peptide, acid secretion, Helicobacter pylori, and duodenal ulcer: another epiphenomenon? [letter; comment] Gastroenterology 1996 Apr;110(4):1325–6. Comment on: Gastroenterology 1995 Sep;109(3):681–91.
Graham DY. Helicobacter pylori and perturbations in acid secretion: the end of the beginning [editorial] Gastroenterology 1996 May;110(5):1647–50
Graham DY. Fluoroscopy or no for esophageal dilation: the passing of an era [editorial; comment] Gastrointest Endosc 1996 Feb;43(2 Pt 1):171–3. Comment on: Gastrointest Endosc 1996 Feb;43(2 Pt 1):93–7.
Graham DY, de Boer WA, Tytgat GN. Choosing the best anti-Helicobacter pylori therapy: effect of antimicrobial resistance. Am J Gastroenterol 1996 Jun;91(6):1072–6 (46 ref.)
Graham DY, Evans DJ Jr, Peacock J, Baker JT, Schrier WH. Comparison of rapid serological tests (FlexSure HP and QuickVue) with conventional ELISA for detection of Helicobacter pylori infection. Am J Gastroenterol 1996 May;91(5):942–8
Graham DY, Go MF, Genta RM. Helicobacter pylori, duodenal ulcer, gastric cancer: tunnel vision or blinders? Ann Med 1995 Oct;27(5):589–94 (27 ref.)
Graham DY, Rabeneck L. Patients, payers, and paradigm shifts: what to do about Helicobacter pylori [editorial] Am J Gastroenterol 1996 Feb;91(2):188–90
Graham DY see **Anand BS**
Graham DY see **al-Assi MT**
Graham DY see **Genta RM**
Graham DY see **Go MF**
Graham DY see **Hachem CY**
Graham DY see **Han SW**
Graham DY see **Hulten K**
Graham DY see **Klein PD**
Graham DY see **Malaty HM**
Graham DY see **Marchildon PA**
Graham DY see **Miehlke S**
Graham DY see **Opekun AR Jr**
Graham DY see **Takemura T**
Graham DY see **el-Zaatari FA**
Graham DY see **el-Zimaity HM**
Graham E see **Collignon PJ**
Graham E see **Dobie KW**
(Graham EA), Brooks VI. Memories of a scrub nurse. Ann Thorac Surg 1996 Aug;62(2):600
Graham EM, Freedman LJ, Forouzan I, Morgan MA. Prevention of Rh isoimmunization after spontaneous, massive fetomaternal hemorrhage. South Med J 1996 Sep; 89(9):911–4
Graham EM see **Edelsten C**
Graham EM see **Ezra E**
Graham EM see **Johnston RL**
Graham EM see **Palmer HE**
Graham EM see **Sandy CJ**
Graham EM see **Stanbury RM**
Graham EM see **Woon WH**
Graham ET, Joshi PA. Novel fixation of plant tissue, staining through paraffin with alcian blue and hematoxylin, and improved slide preparation. Biotech Histochem 1995 Sep; 70(5):263–6
Graham ET see **Morelock MM**
Graham F see **Dessureault S**
Graham F see **Torres JM**
Graham F see **Xing Z**
(Graham FK), Graham named recipient of the Gold Medal Award for Life Achievement in Psychological Science by the American Psychological Association. Psychophysiology 1995 Nov;32(6):598
Graham FL, Prevec L. Methods for construction of adenovirus vectors. Mol Biotechnol 1995 Jun;3(3):207–20
Graham FL see **Bett AJ**
Graham FL see **Bramson JL**
Graham FL see **Clemens PR**
Graham FL see **Gallichan WS**
Graham FL see **Krougliak V**
Graham FL see **Kushner DB**
Graham FL see **Mitani K**
Graham FL see **Mittal SK**
Graham FL see **Morsy MA**
Graham FL see **Pereira DS**
Graham FL see **Wang P**
Graham FL see **Xing Z**
Graham G see **Morlet N**
Graham G see **Treacy E**
Graham GD see **Hwang JH**
Graham GF see **Drake LA**
Graham GG, MacLean WC Jr, Brown KH, Morales E, Lembcke J, Gastañaduy A. Protein requirements of infants and children: growth during recovery from malnutrition. Pediatrics 1996 Apr;97(4):499–505
Graham GJ. Meeting the public's need for information during the Arizona hantavirus outbreak. Am J Public Health 1996 Aug;86(8 Pt 1):1167–8
Graham GJ. Tandem genes and clustered genes. J Theor Biol 1995 Jul 7;175(1):71–87
Graham GJ see **Hole N**
Graham GJ see **Holyoake TL**
Graham GJ see **Maltman J**
(Graham H), Morton HS. At one time, operations outside the hospital were not uncommon. Can Med Assoc J 1995 Dec 1;153(11):1653–5
Graham H see **Mayer R**
Graham HD 3rd see **Core GB**
Graham HK see **Bell E**
Graham HK see **Corry IS**
Graham HK see **Duffy CM**
Graham HK see **Templeton PA**
Graham I. A presentation of a conceptual framework and its use in the definition of nursing development within a number of nursing development units. J Adv Nurs 1996 Feb;23(2):260–6
Graham I. I believe therefore I practise. Lancet 1996 Jan 6;347(8993):4–5
Graham I see **de Backer G**
Graham I see **Gallagher PM**
Graham I see **Pyörälä K**
Graham IA see **Sarah CJ**
Graham IM see **Meleady RA**
Graham IR see **Chambers A**
Graham IR see **Packham EA**
Graham J. Health checks and coronary risk. Effect of health checks was underplayed [letter; comment] BMJ 1996 Apr 13;312(7036):974. Comment on: BMJ 1995 Dec 16;311(7020):1609–13.
Graham J. Cost effectiveness of health checks. Factoring in effect on mortality from stroke increases cost effectiveness [letter] BMJ 1996 Sep 7;313(7057):624
Graham J, McNicol RJ, Kumar A. Agrobacterium-mediated transformation of soft fruit Rubus, Ribes, and Fragaria. Methods Mol Biol 1995;44:129–33
Graham J, Ramsden R. Centres that work with cochlear implants listen to views of deaf community [letter; comment] BMJ 1996 Jul 13;313(7049):113. Comment on: BMJ 1996 Mar 30;312(7034):850.
Graham J see **Dobson CB**
Graham J see **Goddard KA**
Graham J see **Ramirez AJ**
Graham J see **Ramsden R**
Graham J see **Wells MD**
Graham JA see **Gebb SA**
Graham JA see **Godbey PS**
Graham JA see **Presson RG Jr**
Graham JB. UNC's deans of medicine. Reminiscences of a septugenarian. N C Med J 1995 Nov;56(11):562–8
Graham JC, Hoffman GE, Sved AF. c-Fos expression in brain in response to hypotension and hypertension in conscious rats. J Auton Nerv Syst 1995 Oct 5;55(1–2):92–104
Graham JC see **Gwee KA**
Graham JD. Historical perspective on risk assessment in the federal government. Toxicology 1995 Sep 1;102(1–2):29–52 (169 ref.)
Graham JD, Roman SD, McGowan E, Sutherland RL, Clarke CL. Preferential stimulation of human progesterone receptor B expression by estrogen in T-47D human breast cancer cells. J Biol Chem 1995 Dec 22;270(51):30693–700
Graham JD, Yeates C, Balleine RL, Harvey SS, Milliken JS, Bilous AM, Clarke CL. Characterization of progesterone receptor A and B expression in human breast cancer. Cancer Res 1995 Nov 1;55(21):5063–8
Graham JD, Yeates C, Balleine RL, Harvey SS, Milliken JS, Bilous AM, Clarke CL. Progesterone receptor A and B protein expression in human breast cancer. J Steroid Biochem Mol Biol 1996 Jan;56(1–6 Spec No):93–8 (33 ref.)
Graham JD see **Galyean ML**
Graham JD see **Holtgrave DR**
Graham JD see **Tengs TO**
Graham JE. Ticket on the Titanic. Perils and pitfalls of junior faculty development [editorial] Can Fam Physician 1996 Jul;42:1271–4, 1281–4 **(Eng, Fre)**
Graham JE, Spanier JG, Jarvik JW. Isolation and characterization of Pioneer1, a novel Chlamydomonas transposable element. Curr Genet 1995 Oct;28(5):429–36
Graham JH see **Sau P**
Graham JK see **Heitland AV**
Graham JK see **Wilhelm KM**
Graham JM, Billington D. Iodixanol—a new density gradient medium for the dissection of the endosomal compartment. Z Gastroenterol 1996 Jun;34 Suppl 3:76–8
Graham JM see **Bhatt S**
Graham JM see **Spraggs PD**
Graham JM Jr see **Meyers GA**
Graham JR. Tradition of professional courtesies [letter] Med J Aust 1996 Jul 1;165(1):64
Graham JR see **al-Krenawi A**
Graham JS, Mulloy RH, Sutherland FR, Rose S. Percutaneous versus open tracheostomy: a retrospective cohort outcome study. J Trauma 1996 Aug;41(2):245–8; discussion 248–50
Graham JS see **Ballough GP**
Graham JS see **Smith KJ**
Graham JW see **Donaldson SI**
Graham JY see **Banatvala N**
Graham K, Timney CB, Bois C, Wedgerfield K. Continuity of care in addictions treatment: the role of advocacy and coordination in case management. Am J Drug Alcohol Abuse 1995 Nov;21(4):433–51
Graham K see **McFadden G**
Graham K see **Peiris JS**
Graham K see **Sakka SA**
Graham K see **Small KW**
Graham K see **Swanson WF**
Graham KA, Realch D, Channon SM, Downie S, Gilmour E, Passlick-Deetjen J, Goodship TH. Correction of acidosis in CAPD decreases whole body protein degradation. Kidney Int 1996 May;49(5):1396–400
Graham KA see **Catalano C**
Graham KA see **Macen JL**
Graham KC see **Kalchman MA**
Graham KJ. When a medical device fails—where the "buck" stops [editorial; comment] Mayo Clin Proc 1996 Mar; 71(3):314–5. Comment on: Mayo Clin Proc 1996 Mar;71(3):230–4.
Graham KK see **McGarvey ST**
Graham KS see **Klein PD**
Graham L see **Cushman M**
Graham L see **Furtado S**
Graham L see **Huff L**
Graham L see **Kumasaka T**
Graham L see **Motosugi H**
Graham L see **Rice WG**
Graham L see **Round A**
Graham L see **Wang S**
Graham LA see **di Rago JP**
Graham LB see **Yeko TR**
Graham LD, Hayward IP, Underwood PA. Activation of platelet heparitinase by vascular cell lysates. Biochem Mol Biol Int 1995 Oct;37(2):231–7
Graham LD, Mitchell SM, Underwood PA. Inhibition of platelet heparitinase by phosphorothioate DNA oligonucleotides. Biochem Mol Biol Int 1995 Oct; 37(2):239–46
Graham LH see **Brown JL**
Graham LM see **Madura JA 2nd**
Graham LM see **Pitsch RJ**
Graham LS. Quality control for SPECT systems. Radiographics 1995 Nov;15(6):1471–81
Graham LS see **Meyer JH**
Graham M see **Filkins JA**
Graham M see **Pandit J**
Graham M see **Ryan T**
Graham M see **Shea T**
Graham M see **Wong J**
Graham MA see **Abonaye EO**
Graham MA see **Jodrell DI**
Graham MA see **Tracy TF Jr**
Graham MC, Partridge AB, Lewis V, Phipps WR. A prospective comparison of Synthetic Serum Substitute and human serum albumin in culture for in vitro fertilization-embryo transfer. Fertil Steril 1995 Nov; 64(5):1036–8
Graham MC see **Ballon D**
Graham MC see **Pentlow KS**
Graham MC see **Sgouros G**
Graham MD. The American Academy of Child and Adolescent Psychiatry's managed care strategy. Psychiatr Serv 1995 Jul;46(7):659–60
Graham MD see **Esses BA**
Graham MD see **Hughes GB**
Graham MD see **Sargent EW**
Graham ME, Burgoyne RD. Effects of calcium channel antagonists on calcium entry and glutamate release from cultured rat cerebellar granule cells. J Neurochem 1995 Dec;65(6):2517–24
Graham MF, Willey A, Adams J, Diegelmann RF. Corticosteroids increase procollagen gene expression, synthesis, and secretion by human intestinal smooth muscle cells. Gastroenterology 1995 Nov;109(5):1454–61
Graham MF, Willey A, Adams J, Yager D, Diegelmann RF. Interleukin 1 beta down-regulates collagen and augments collagenase expression in human intestinal smooth muscle cells. Gastroenterology 1996 Feb;110(2):344–50
Graham MJ see **Crooke RM**
Graham MJ see **Crooke ST**
Graham MJ see **McKay RA**
Graham ML, Rosse WF, Halperin EC, Miller CR, Ware RE. Resolution of Budd-Chiari syndrome following bone marrow transplantation for paroxysmal nocturnal haemoglobinuria. Br J Haematol 1996 Mar;92(3):707–10

Graham ML see **Ashley DM**
Graham ML see **Kurtzberg J**
Graham ML see **McCowage G**
Graham MM see **Casciari JJ**
Graham MM see **Parker JA**
Graham MM see **Shields AF**
Graham MM see **Singh NP**
Graham MR, Thiessen DB, Mutch WA. Isoflurane and halothane impair both systolic and diastolic function in the newborn pig. Can J Anaesth 1996 May;43(5 Pt 1):495–502
Graham MR see **Mutch WA**
Graham MV, Gerber R, Purdy JA. Patient positioning devices: innovations for set-up precision, speed, and patient comfort. Front Radiat Ther Oncol 1996;29:115–22
Graham MV, Jain NL, Kahn MG, Drzymala R, Purdy JA. Objective plan evaluation using a score function tool. Front Radiat Ther Oncol 1996;29:81–5
Graham MV, Jain NL, Kahn MG, Drzymala RE, Purdy JA. Evaluation of an objective plan–evaluation model in the three dimensional treatment of nonsmall cell lung cancer. Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):469–74
Graham MV, Purdy JA, Emami B, Harms W, Matthews J. 3–D conformal radiotherapy for lung cancer. The Washington University experience. Front Radiat Ther Oncol 1996;29:188–98
Graham MV, Purdy JA, Emami B, Matthews JW, Harms WB. Preliminary results of a prospective trial using three dimensional radiotherapy for lung cancer. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):993–1000
Graham MV see **Grigsby PW**
Graham MV see **Michalski JM**
Graham MV see **Perez CA**
Graham MW. Why belong to the AAO [letter] Am J Orthod Dentofacial Orthop 1995 Oct; 108(4):22A–23A
Graham MW, Larkin PJ. Adenine methylation at dam sites increases transient gene expression in plant cells. Transgenic Res 1995 Sep;4(5):324–31
Graham N, Sutter A. Effect of spatial scale and background luminance on the intensive and spatial nonlinearities in texture segregation. Vision Res 1996 May;36(10):1371–90
Graham N see **Enger C**
Graham N see **Hodges JR**
Graham N see **Sutter A**
Graham N see **von Wiegand TE**
Graham N see **Williamson TH**
Graham NJ, Cairns RA, Anderson RA. Osteosarcoma in a 19–month–old girl. Can Assoc Radiol J 1996 Feb;47(1):33–5
Graham NJ see **Melnyk A**
Graham NM, Galai N, Nelson KE, Astemborski J, Bonds M, Rizzo RT, Sheeley L, Vlahov D. Effect of isoniazid chemoprophylaxis on HIV–related mycobacterial disease. Arch Intern Med 1996 Apr 22;156(8):889–94
Graham NM, Hoover DR, Park LP, Stein DS, Phair JP, Mellors JW, Detels R, Saah AJ. Survival in HIV–infected patients who have received zidovudine: comparison of combination therapy with sequential monotherapy and continued zidovudine monotherapy. Multicenter AIDS Cohort Study Group. Ann Intern Med 1996 Jun 15; 124(12):1031–8
Graham NM see **Bishai WR**
Graham NM see **Caiaffa WT**
Graham NM see **Galai N**
Graham NM see **Glesby MJ**
Graham NM see **Goletti D**
Graham NM see **Maclatyre CR**
Graham NM see **Manoff SB**
Graham NM see **Palenicek JP**
Graham NM see **Park LP**
Graham NM see **Stein DS**
Graham NM see **Tang AM**
Graham P. Violence in children: the scope for prevention. Arch Dis Child 1996 Mar;74(3):185–7 (23 ref.)
Graham P. Teenage sex. Teenagers can be helped to behave responsibly [letter; comment] BMJ 1996 Jun 1; 312(7043):1420. Comment on: BMJ 1996 Feb 17;312(7028):390–1.
Graham P see **Allen MC**
Graham P see **Barber L**
Graham P see **Goodman R**
Graham P see **Grocke M**
Graham P see **König G**
Graham PE, Harel–Raviv M. The law and ethics in dentistry: a recent Human Rights Tribunal judgment with further guidelines concerning dental treatment of HIV–positive patients. J Can Dent Assoc 1995 Oct;61(10):871–4
Graham PE, Harel–Raviv M. The law and ethics regarding infection control in treating HIV–positive patients [editorial] J Can Dent Assoc 1996 Jun;62(6):475
Graham R see **Anderson LR**
Graham R see **Bonomo RA**
Graham R see **Kahn NB Jr**
Graham R see **Wang G**
Graham RA, Burchell JM, Beverley P, Taylor–Papadimitriou J. Intramuscular immunisation with MUC1 cDNA can protect C57 mice challenged with MUC1–expressing syngeneic mouse tumour cells. Int J Cancer 1996 Mar 1; 65(5):664–70
Graham RA, Burchell JM, Taylor–Papadimitriou J. The polymorphic epithelial mucin: potential as an immunogen for a cancer vaccine. Cancer Immunol Immunother 1996 Feb;42(2):71–80 (61 ref.)
Graham RA see **Hey NA**
Graham RC see **Overton JH**
Graham RE see **Manuck SB**
Graham RG see **Nair RG**
Graham RJ, Berlin JW, Ghahremani GG. Hydatid disease of the chest wall. J Comput Assist Tomogr 1996 May–Jun; 20(3):471–2
Graham RJ see **Agarwala R**
Graham RK see **Goldberg YP**
Graham RK see **Kalchman MA**
Graham RM. An unusual radiograph finding [letter] Br Dent J 1996 Jun 22;180(12):448
Graham RM, Macleod SP, Hamilton MP. Burning mouth syndrome [letter] Br Dent J 1996 Jun 8;180(11):407
Graham RM, Perez DM, Hwa J, Piascik MT. alpha 1–adrenergic receptor subtypes. Molecular structure, function, and signaling. Circ Res 1996 May;78(5):737–49 (109 ref.)
Graham RM see **deS Senanayake P**
Graham RM see **Hwa J**
Graham RM see **Perez DM**
Graham RM see **Vincan E**
Graham RW see **Jones D**
Graham RW see **Reimer DL**
Graham S, Day RO, Wong H, McLachlan AJ, Bergendal L, Miners JO, Birkett DJ. Pharmacodynamics of oxypurinol after administration of allopurinol to healthy subjects. Br J Clin Pharmacol 1996 Apr;41(4):299–304
Graham S see **Ambrosone CB**
Graham S see **Freudenheim JL**
Graham S see **Hunter DJ**
Graham S see **Jobanputra P**
Graham S see **Rooney WD**
Graham S see **Rubright WC**
Graham S see **Shankey TV**
Graham S see **Zhang ZF**
Graham SD see **Salomao DR**
Graham SD Jr, Napalkov P, Watts L, Salomao D, Bostwick DG. Microvascular invasion of the seminal vesicles in adenocarcinoma of the prostate. Prostate 1996 Jun; 28(6):359–63
Graham SD Jr see **Sarosdy MF**
Graham SE see **Russell JC**
Graham SG, Crossley AW. The characteristics of the inhibition of serum cholinesterase by metoclopramide. Eur J Clin Pharmacol 1995;48(3–4):225–8
Graham SG, Wandless JG. The effect of ketorolac as an adjuvant to local anaesthetic infiltration for analgesia in paediatric umbilical hernia surgery. Paediatr Anaesth 1995; 5(3):161–3
Graham SG see **Ali PB**
Graham SG see **Tateishi T**
Graham SH, Chen J, Lan JQ, Simon RP. A dose–response study of neuroprotection using the AMPA antagonist NBQX in rat focal cerebral ischemia. J Pharmacol Exp Ther 1996 Jan;276(1):1–4
Graham SH see **Chen J**
Graham SH see **Gaspary H**
Graham SH see **Mancuso A**
Graham SH see **Zarow GJ**
Graham SJ, Bronskill MJ. MR measurement of relative water content and multicomponent T2 relaxation in human breast. Magn Reson Med 1996 May;35(5):706–15
Graham SJ, Bronskill MJ, Byng JW, Yaffe MJ, Boyd NF. Quantitative correlation of breast tissue parameters using magnetic resonance and X–ray mammography. Br J Cancer 1996 Jan;73(2):162–8
Graham SJ, Lawrence RC, Ormsby ED, Pike RK. Particle size distribution of single and multiple sprays of salbutamol metered–dose inhalers (MDIs). Pharm Res 1995 Sep; 12(9):1380–4
Graham SJ, Stanchev PL, Bronskill MJ. Criteria for analysis of multicomponent tissue T2 relaxation data. Magn Reson Med 1996 Mar;35(3):370–8
Graham SJ, Stanchev PL, Lloyd–Smith JO, Bronskill MJ, Plewes DB. Changes in fibroglandular volume and water content of breast tissue during the menstrual cycle observed by MR imaging at 1.5 T. J Magn Reson Imaging 1995 Nov–Dec;5(6):695–701
Graham SL see **deSolms SJ**
Graham SL see **Kohl NE**
Graham SL see **Lundholm JK**
Graham SL see **Wong VA**
Graham SL see **Zhang ZF**
Graham SM, Brewster DR, Malisita K, Kauye F, Machili C, Subramanyam VR. Chloramphenicol–resistant bacterial meningitis in Malawi. Ann Trop Paediatr 1996 Jun; 16(2):169–72
Graham SM, Gross CW, Manning SC. Management of inverted papilloma. Head Neck 1995 Mar–Apr;17(2):148–51
Graham SM see **Clark GJ**
Graham SM see **Flowers JL**
Graham SM see **Goebel EA**
Graham SM see **Korver KD**
Graham SM see **Overbeck AF**
Graham SM see **Pant AR**
Graham SS see **Dornhoffer JL**
Graham SS see **Jackson CG**
Graham SV, Barry JD. Transcriptional regulation of metacyclic variant surface glycoprotein gene expression during the life cycle of Trypanosoma brucei. Mol Cell Biol 1995 Nov;15(11):5945–56
Graham SV, Jefferies D, Barry JD. A promotor directing alpha–amanitin–sensitive transcription of GARP, the major surface antigen of insect stage Trypanosoma congolense. Nucleic Acids Res 1996 Jan 15;24(2):272–81
Graham T see **Bean MA**
Graham T see **Sandmaier BM**
Graham T see **Storb R**
Graham TC see **Schuening FG**
Graham TC see **Stockschläder MA**
Graham TC see **Yu C**
Graham TP Jr see **Lorenz CH**
Graham TR, Krasnov VA. Sorting of yeast alpha 1,3 mannosyltransferase is mediated by a lumenal domain interaction, and a transmembrane domain signal that can confer clathrin–dependent Golgi localization to a secreted protein. Mol Biol Cell 1995 Jul;6(7):809–24
Graham TR see **Cooper GJ**
Graham TW see **Polberger S**
Graham W see **Babich JW**
Graham WK see **Kauffman HM Jr**
Graham WK see **Klein DH**
Graham WK see **Pierce GA**
Graham–Bermann SA see **Banyard VL**
Graham–Brown RA see **Bourke JF**
Graham–Hole V see **Falloon IR**
Graham–Jones S see **Buck D**
Graham–Jones S see **Mant J**
Graham–Lorence S, Amarneh B, White RE, Peterson JA, Simpson ER. A three–dimensional model of aromatase cytochrome P450. Protein Sci 1995 Jun;4(6):1065–80
Graham–Lorence S, Peterson JA. P450s: structural similarities and functional differences. FASEB J 1996 Feb;10(2):206–14 (50 ref.)
Graham–Pole J see **Bolek TW**
Graham–Pole J see **Ravindranath Y**
Graham–Pole J see **Rodrigue JR**
Graham–Smith A see **Herzog RJ**
Graham–Smith A see **Simmons ED Jr**
Grahame DA, DeMoll E. Partial reactions catalyzed by protein components of the acetyl–CoA decarbonylase synthase enzyme complex from Methanosarcina barkeri. J Biol Chem 1996 Apr 5;271(14):8352–8
Grahame DA, Khangulov S, DeMoll E. Reactivity of a paramagnetic enzyme––CO adduct in acetyl–CoA synthesis and cleavage. Biochemistry 1996 Jan 16;35(2):593–600
Grahame DA see **Ferguson DJ Jr**
Grahame DA see **Gladyshev VN**
Grahame DA see **LeClerc GM**
Grahame NJ, Cunningham CL. Genetic differences in intravenous cocaine self–administration between C57BL/6J and DBA/2J mice. Psychopharmacology (Berl) 1995 Dec; 122(3):281–91
Grahame NJ see **Broadbent J**
Grahame R, West J. The role of the rheumatology nurse practitioner in primary care: an experiment in the further education of the practice nurse. Br J Rheumatol 1996 Jun; 35(6):581–8
Grahame–Smith DG see **Croning MD**
Grahame–Smith DG see **Moorman JM**
Grahames CB see **Kidd EJ**
Grahan BL see **Cotton DJ**
Grahl K see **Pösl M**
Grahn B, Wolfer J. Diagnostic ophthalmology. Can Vet J 1995 Nov;36(11):722–3
Grahn B, Wolfer J, Wheler C. Diagnostic ophthalmology. Can Vet J 1996 Jan;37(1):57–8
Grahn B see **Rosander U**
Grahn B see **Wolfer J**
Grahn BH, Szentimrey D, Battison A, Hertling R. Exophthalmos associated with frontal sinus osteomyelitis in a puppy. J Am Anim Hosp Assoc 1995 Sep–Oct; 31(5):397–401
Grahn BH, Szentimrey D, Pharr JW, Farrow CS, Fowler D. Ocular and orbital porcupine quills in the dog: a review and case series. Can Vet J 1995 Aug;36(8):488–93 (24 ref.)
Grahn BH, Wolfer J, Krahn J. Diagnostic ophthalmology. Retinal degeneration. Can Vet J 1996 Mar;37(3):185–6
Grahn BH see **Pocknell AM**
Grahn E see **Holm S**
Grahn E see **Tidehag P**
Grahn E see **Whitley P**
Grahn M see **Edwards SV**
Grahn MF see **Jia L**
Grahn RE, Kalman BA, Brennan FX, Watkins LR, Maier SF. The elevated plus–maze is not sensitive to the effect of stressor controllability in rats. Pharmacol Biochem Behav 1995 Nov;52(3):565–70
Grahn RE see **Maier SF**
Grahnén A see **Lönnebo A**
Grahner B see **Müller CE**
Grahovac S see **Di Primio G**
Grahovac S see **Quinn JV**
Grahovac SZ see **Jordan DR**
Grahowksi R see **Williams DB**
Graic Y see **Cutuli B**
Graichen F, Bergmann G, Rohlmann A. Patient monitoring system for load measurement with spinal fixation devices. Med Eng Phys 1996 Mar;18(2):167–74
Graichen F see **Rohlmann A**
Graichen ME see **Davidson VL**
Graichen R, Lösch A, Appel D, Koch–Brandt C. Glycolipid–independent sorting of a secretory glycoprotein

to the apical surface of polarized epithelial cells. J Biol Chem 1996 Jul 5;271(27):15854-7

Graier WF see **Wascher TC**

Graiess-Tlili K see **Abassi-Bakir D**

Graif E see **Kronberger L Jr**

Graifff C see **Amichetti M**

Grail D see **Hibbs ML**

Graille MC see **Perrot JL**

Graille V, Ferrières J, Marques-Vidal P, Ruidavets JB, Rodier P, Cambou JP. Evolution à long terme de la prescription médicamenteuse chez 174 patients atteints d'infarctus du myocarde suivis pendant 4,5 ans (étude DEVENIR). Arch Mal Coeur Vaiss 1996 Jan;89(1):35-9 (Eng. Abstr.) **(Fre)**

Graillet C see **Espagnet S**

Grainge M see **Eachus J**

Grainger C, Harries E. Getting to GRIP with a problem [letter] J Epidemiol Community Health 1996 Feb;50(1):108

Grainger C, Harries E, Ingrams G. New deal shifts may increase house officers' stress [letter] BMJ 1995 Oct 7; 311(7010):952-3

Grainger C see **Kefford B**

Grainger CR. Medicinal plants of Seychelles. J R Soc Health 1996 Apr;116(2):107-9

Grainger DA, Seifer DB. Laparoscopic management of ectopic pregnancy. Curr Opin Obstet Gynecol 1995 Aug; 7(4):277-82 (58 ref.)

Grainger DJ, Kemp PR, Metcalfe JC, Liu AC, Lawn RM, Williams NR, Grace AA, Schofield PM, Chauhan A. The serum concentration of active transforming growth factor-beta is severely depressed in advanced atherosclerosis [see comments] Nat Med 1995 Jan;1(1):74-9 . Comment in: Nat Med 1995 Jan;1(1):22-3.

Grainger DJ, Metcalfe JC. A pivotal role for TGF-beta in atherogenesis? Biol Rev Camb Philos Soc 1995 Nov; 70(4):571-96 (108 ref.)

Grainger DJ, Metcalfe JC. Tamoxifen: teaching an old drug new tricks? Nat Med 1996 Apr;2(4):381-5 (23 ref.)

Grainger DJ, Wakefield L, Bethell HW, Farndale RW, Metcalfe JC. Release and activation of platelet latent TGF-beta in blood clots during dissolution with plasmin. Nat Med 1995 Sep;1(9):932-7

Grainger DJ, Witchell CM, Metcalfe JC. Tamoxifen elevates transforming growth factor-beta and suppresses diet-induced formation of lipid lesions in mouse aorta [see comments] Nat Med 1995 Oct;1(10):1067-73. Comment in: Nat Med 1995 Oct;1(10):1001-1.

Grainger DJ see **Kemp PR**

Grainger DJ see **Metcalfe JC**

Grainger J, Jacobs AM. Orthographic processing in visual word recognition: a multiple read-out model. Psychol Rev 1996 Jul;103(3):518-65

Grainger L see **Rossdale PD**

Grainger N see **Wang Z**

Grainger P see **Preece AW**

Grainger R. Erectile dysfunction [editorial] Ir Med J 1995 Sep-Oct;88(5):148

Grainger R, Hart DN, Watson JD, Baird MA. Antigen-pulsed, interleukin-4-treated B cells activate primed T cells in vitro but not naive T cells in vivo. Scand J Immunol 1995 Nov;42(5):517-23

Grainger R see **Adeyoju AB**

Grainger R see **Lennon GM**

Grainger RM see **Gallagher BC**

Grajek S, Cieśliński A, Pawlak B, Mitkowski P, Brocki Z, Ochotny R, Lehman Z. Nadciśnienie tętnicze powiklane tętniakiem rozwarstwiającym aorty. Analiza kliniczna, wyniki leczenia zachowawczego. Przegl Lek 1996; 53(2):60-6 (Eng. Abstr.) **(Pol)**

Grajek S see **Blaszyk K**

Grajek S see **Mitkowski P**

Grajek S see **Mularek-Kubzdela T**

Grajek S see **Popiel M**

Grajek S see **Stępień K**

Grajewski B, Whelan EA, Schnorr TM, Mouradian R, Alderfer R, Wild DK. Evaluation of reproductive function among men occupationally exposed to a stilbene derivative: I. Hormonal and physical status. Am J Ind Med 1996 Jan; 29(1):49-57

Grajewski B see **Whelan EA**

Grajower B see **Hocart M**

Grajower B see **Kilbourne ED**

Grajpel B, Grodzicki P, Janiszewski L. The effect of hypoxia and ouabain on the muscle resting potential of Periplaneta americana L. Acta Neurobiol Exp (Warsz) 1996;56(1):103-6

Grako KA, Stallcup WB. Participation of the NG2 proteoglycan in rat aortic smooth muscle cell responses to platelet-derived growth factor. Exp Cell Res 1995 Nov; 221(1):231-40

Grakoui A see **Koziel MJ**

Gralek M see **Stefańczyk L**

Gralewicz S see **Stankiewicz J**

Gralher U see **Kallerhoff M**

Graling PR, Grant JM. Demographics and patient treatment choice in stage I breast cancer. AORN J 1995 Sep; 62(3):376-84

Grall D see **Chen Y**

Grall D see **Van Obberghen-Schilling E**

Grall I see **Piot O**

Grall JY see **Aubry O**

Grall JY see **Carlotti N**

Grall Y see **Rigaudière F**

Gralla EB see **Longo VD**

Gralla EB see **Schultz JR**

Gralla EB see **Wiedau-Pazos M**

Gralla J see **Yean D**

Gralla JD see **Jiang Y**

Gralla JD see **Tintut Y**

Gralla JD see **Wang JT**

Gralla R see **Hesketh P**

Gralla R see **Rusch V**

Gralla RJ. Edatrexate studies in non-small cell lung cancer. Lung Cancer 1995 Apr;12 Suppl 1:S187-91 (21 ref.)

Gralla RJ, Rittenberg C, Peralta M, Lettow L, Cronin M. Cisplatin and emesis: aspects of treatment and a new trial for delayed emesis using oral dexamethasone plus ondansetron beginning at 16 hours after cisplatin. Oncology 1996 Jun;53 Suppl 1:86-91

Gralla RJ see **Cleri LB**

Gralla RJ see **Crawford J**

Gralla RJ see **Hollen PJ**

Gralla RJ see **Kris MG**

Grallert B see **D'Urso G**

Gralnick HR, Kramer WS, McKeown LP, Garfinkel L, Pinot A, Williams SB, Krutzsch H. Platelet adhesion at high shear rates: the roles of von Willebrand factor/GPIb and the beta 1 integrin alpha 2 beta 1. Thromb Res 1996 Jan 1; 81(1):113-9

Gralnick HR, Vail M, McKeown LP, Merryman P, Wilson O, Chu I, Kimball J. Activated platelets in paroxysmal nocturnal haemoglobinuria. Br J Haematol 1995 Nov; 91(3):697-702

Gralnick HR see **Goad KE**

Gralnick HR see **Horne MK 3rd**

Gralnick HR see **McKeown LP**

Gralow I, Hannich HJ, Hürter A, Timmer H. Familienklima chronischer Schmerzpatienten. Psychother Psychosom Med Psychol 1996 May; 46(5):169-77 (Eng. Abstr.) **(Ger)**

Gralow I, von Hornstein W, Voss H. A day-care pain clinic--its possibilities and limitations in the treatment of cancer patients. Acta Anaesthesiol Belg 1995; 46(3-4):169-79

Gralow I, von Hornstein WF, Schleyer E, Hiddemann W. Pharmakokinetik des Buprenorphins bei subkutaner Applikation. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Nov;30(7):412-6 (Eng. Abstr.) **(Ger)**

Gralow JR see **Cheever MA**

Gralow JR see **Disis ML**

Gram GJ see **Hansen JE**

Gram H see **Ridder R**

Gram H see **Schmitz R**

Gram J, Sidelmann J, Jespersen J. Does low protein concentration of tissue-type plasminogen activator predict a low risk of spontaneous deep vein thrombosis? Thromb Haemost 1995 Aug;74(2):718-21

Gram J see **de Maat MP**

Gram J see **Djurhuus MS**

Gram J see **Pedersen OD**

Gram J see **Sidelmann J**

Gram L. Epilepsy care: image of the future. Epilepsia 1995; 36 Suppl 6:S22-S24

Gram L. Epilepsi. Ugeskr Laeger 1996 Apr 1;158(14):1951 **(Dan)**

Gram L. Medikamentel antiepileptisk behandling--nyere aspekter. Ugeskr Laeger 1996 Apr 1;158(14):1953-4 **(Dan)**

Gram L, Melchiorsen J. Interaction between fish spoilage bacteria Pseudomonas sp. and Shewanella putrefaciens in fish extracts and on fish tissue. J Appl Bacteriol 1996 Jun; 80(6):589-95

Gram L see **Karlsborg M**

Gram L see **Rogvi-Hansen B**

Gram L see **Uldall P**

Gram LC see **Palermo GB**

Gram LF see **Gaist D**

Gram LF see **Rosholm JU**

Gram LF see **Skjelbo E**

Gramaglia A see **Guida M**

Gramaglia A see **Maffioli L**

Gramaglia D see **Graziani A**

Gramaglia F see **Munizza C**

Gramain A see **Bocquet H**

Gramajo HC see **Fujii T**

Graman PS see **Fredrick DS**

Gramantieri L see **Bolondi L**

Gramantieri L see **Faccioli S**

Gramática L, Dutari C, Santos Spitale L, Gramática L. Melanoma maligno anorectal. Rev Fac Cien Med Univ Nac Cordoba 1994;52(2):11-6 (26 ref.) (Eng. Abstr.) **(Spa)**

Gramática L see **Gramática L**

Gramatikov B, Yi-Chun S, Rix H, Caminal P, Thakor NV. Multiresolution wavelet analysis of the body surface ECG before and after angioplasty. Ann Biomed Eng 1995 Sep-Oct;23(5):553-61

Gramatikov BI. Variability maps of body surface ECG in normal subjects. Physiol Meas 1995 Nov;16(4):239-52

Gramatkovski E see **Hultén L**

Gramatté T, Oertel R, Terhaag B, Kirch W. Direct demonstration of small intestinal secretion and site-dependent absorption of the beta-blocker talinolol in humans. Clin Pharmacol Ther 1996 May;59(5):541-9

Gramatté T see **Berndt A**

Gramatté T see **Trausch B**

Gramatzki M see **Becker WS**

Gramatzki M see **Collenberg C**

Gramatzki M see **Elsässer D**

Gramatzki M see **Gebhart E**

Gramatzki M see **Hübner G**

Gramatzki M see **Repp R**

Gramazio A see **Giorgi F**

Gramazio F see **Lissoni P**

Grambal F see **Vavrečková C**

Grambsch PM, Therneau TM, Fleming TR. Diagnostic plots to reveal functional form for covariates in multiplicative intensity models. Biometrics 1995 Dec;51(4):1469-82

Gramegna G see **Blümel JE**

Gramegna M see **Montagna O**

Gramegna M see **Sirchia SM**

Gramelspacher GP see **Ubel PA**

Gramenitskiĭ AB see **Malafeeva EV**

Gramenzi A see **Andreone P**

Gramer E see **Maier H**

Gramer E see **Roesen B**

Gramer E see **Siebert M**

Gramer M see **Baran H**

Gramiccioli G see **D'Urso CM**

Gramigna GD see **Mentis M**

Gramlich T see **Abou-Elella A**

Gramlich T see **Buchman AL**

Gramm HJ, Kopf A, Brätter P. The necessity of selenium substitution in total parenteral nutrition and artificial alimentation. J Trace Elem Med Biol 1995 Mar;9(1):1-12 (75 ref.)

Gramm HJ see **Rieger A**

Gramm J, Smith S, Gamelli RL, Dries DJ. Effect of transfusion on oxygen transport in critically ill patients. Shock 1996 Mar;5(3):190-3

Grammas P, Moore P, Botchlet T, Hanson-Painton O, Cooper DR, Ball MJ, Roher A. Cerebral microvessels in Alzheimer's have reduced protein kinase C activity. Neurobiol Aging 1995 Jul-Aug;16(4):563-9

Grammas P see **Cashman RE**

Grammas P see **Kumar M**

Grammas P see **Moore P**

Grammatico B see **De Vitis LR**

Grammatico B see **Gal A**

Grammatico P see **Balus L**

Grammatico P see **De Vitis LR**

Grammatico P see **Messinetti S**

Grammatikakis J see **Damilakis J**

Grammatikakis N, Toole BP. Functional domain mapping using M13 deletions. Biochem Mol Biol Int 1995 Jul; 36(4):771-9

Grammatikou M see **Zorbas P**

Grammatopoulos D, Stirrat GM, Williams SA, Hillhouse EW. The biological activity of the corticotropin-releasing hormone receptor-adenylate cyclase complex in human myometrium is reduced at the end of pregnancy. J Clin Endocrinol Metab 1996 Feb;81(2):745-51

Grammatopoulos T see **Cheng EY**

Grammel MP see **Talay SR**

Grammeniatis E see **Giannakopoulos X**

Grammenniatis E see **Giannakopoulos X**

Grammer AC see **Bergman MC**

Grammer J see **Pleyer U**

Grammer JR see **Li XN**

Grammer L see **Lemière C**

Grammer LC. Cefaclor serum sickness. JAMA 1996 Apr 17; 275(15):1152-3

Grammer LC, Shaughnessy MA, Hogan MB, Lowenthal M, Yarnold PR, Watkins DM, Berggruen SM. Study of employees with anhydride-induced respiratory disease after removal from exposure. J Occup Environ Med 1995 Jul;37(7):820-5

Grammer LC, Shaughnessy MA, Yarnold PR. Risk factors for immunologically mediated disease in workers with respiratory symptoms when exposed to hexahydrophthalic anhydride. J Lab Clin Med 1996 May;127(5):443-7

Grammer LC see **Cheriyan S**

Grammer LC see **Choy AC**

Grammer LC see **Doan T**

Grammer LC see **Patterson R**

Grammer M see **Young LJ**

Grammer SF see **Kurimoto I**

Grammer T see **Myers MG Jr**

Grammer TC see **Yenush L**

Grammer-West NY, Fitzpatrick JE, Eng TY. Mantle radiation induced symmetrical basal cell carcinomas over the acromioclavicular joints [letter] Dermatol Surg 1996 May; 22(5):481-2

Grammer-West NY, Fitzpatrick JE, Jackson RL, Horton H, Damiano MA. Comparison of the irritancy of hand dishwashing liquids with modified patch testing methods. J Am Acad Dermatol 1996 Aug;35(2 Pt 1):258-60

Grammith FC see **Peterson PK**

Grammont PM see **Baulot E**

Gramolini A see **Renaud JM**

Grampa M, Ercoli A, Rossinotti M. Synchronous intrauterine and ectopic pregnancy. A report on two cases. Clin Exp Obstet Gynecol 1995;22(4):339-40

Grampp S, Jergas M, Lang P, Steiner E, Fuerst T, Glüer CC, Mathur A, Genant HK. Quantitative CT assessment of the lumbar spine and radius in patients with osteoporosis.

AJR Am J Roentgenol 1996 Jul;167(1):133–40

Grampp S, Lang P, Jergas M, Glüer CC, Mathur A, Engelke K, Genant HK. Assessment of the skeletal status by peripheral quantitative computed tomography of the forearm: short-term precision in vivo and comparison to dual X-ray absorptiometry. J Bone Miner Res 1995 Oct; 10(10):1566–76

Grampp S, Majumdar S, Jergas M, Newitt D, Lang P, Genant HK. Distal radius: in vivo assessment with quantitative MR imaging, peripheral quantitative CT, and dual X-ray absorptiometry. Radiology 1996 Jan;198(1):213–8

Grampp S see **Glüer CC**
Grampp S see **Lang P**
Grampp S see **Yu W**
Grams B see **Vieten G**

Grams F, Crimmin M, Hinnes L, Huxley P, Pieper M, Tschesche H, Bode W. Structure determination and analysis of human neutrophil collagenase complexed with a hydroxamate inhibitor. Biochemistry 1995 Oct 31; 34(43):14012–20

Grams F, Dive V, Yiotakis A, Yiallouros I, Vassiliou S, Zwilling R, Bode W, Stöcker W. Structure of astacin with a transition-state analogue inhibitor [letter] Nat Struct Biol 1996 Aug;3(8):671–5

Grams J see **Uzawa M**
Grams M see **Singh I**

Gramsbergen A, Ijkema-Paassen J, Westerga J, Geisler HC. Dendrite bundles in motoneuronal pools of trunk and extremity muscles in the rat. Exp Neurol 1996 Jan; 137(1):34–42

Gramsbergen JB see **Sloot WN**
Gramsch-Zabel H see **Schulte HD**
Gramshaw JW see **Fordham PJ**

Gramstad L. Kroniske smerter--et satsingsområde. Tidsskr Nor Laegeforen 1996 Feb 10;116(4):472 **(Nor)**

Gramzinski R see **Hoffman SL**
Gramzinski RA see **Rothwell L**
Gramzow R see **Tangney JP**

Gran JT, Bøhmer E. Acute sarcoid arthritis: a favourable outcome? A retrospective survey of 49 patients with review of the literature. Scand J Rheumatol 1996;25(2):70–3 (23 ref.)

Gran JT, Husby G. HLA-B27 and spondyloarthropathy: value for early diagnosis? J Med Genet 1995 Jul; 32(7):497–501 (23 ref.)

Gran JT see **Nielsen EW**
Grana C see **Franceschi M**
Grana D see **Milei J**

Grana EA, Chiou-Tan F, Jaweed MM. Endplate dysfunction in healthy muscle following a period of disuse. Muscle Nerve 1996 Aug;19(8):989–93

Grana G see **Berman DB**
Graña J see **Atanes A**
Graña MG see **López EL**
Grana NH see **Roosbach HC**

Graña X, Pérez de la Ossa P, Broceño C, Stöcker M, Garriga J, Puigdomènech P, Climent F. 2,3-Bisphosphoglycerate-independent phosphoglycerate mutase is conserved among different phylogenic kingdoms. Comp Biochem Physiol B Biochem Mol Biol 1995 Oct; 112(2):287–93

Graña X see **Mayol X**
Grana X see **Shakoori AR**
Graña Gil G see **López Amado M**
Graña Gil J see **García-Porrúa C**

Granade TC, Phillips SK, Parekh B, Pau CP, George JR. Oral fluid as a specimen for detection and confirmation of antibodies to human immunodeficiency virus type 1. Clin Diagn Lab Immunol 1995 Jul;2(4):395–9

Granadino B, Penalva LO, Sánchez L. Indirect evidence of alteration in the expression of the rDNA genes in interspecific hybrids between Drosophila melanogaster and Drosophila simulans. Mol Gen Genet 1996 Jan 15; 250(1):89–96

Granadino B see **Fernández-Cañón JM**

Granado F, Olmedilla B, Blanco I, Rojas-Hidalgo E. Major fruit and vegetable contributors to the main serum carotenoids in the Spanish diet. Eur J Clin Nutr 1996 Apr; 50(4):246–50

Granado F see **Olmedilla B**
Granado-Nogueira da Gama S see **do Carmo-Leal M**

Granados A, Escarrabill J, Borrás JM, Sánchez V, Jovell AJ. Utilización apropiada y efectividad: la oxigenoterapia crónica domiciliaria en Cataluña. Med Clin (Barc) 1996 Feb 24;106(7):251–3 (Eng. Abstr.) **(Spa)**

Granados A see **Galarza I**

Granados EA, Martí J, de la Torre P. Ultrasonido en la torsión testicular. Actas Urol Esp 1996 Jan;20(1):50–3 (Eng. Abstr.) **(Spa)**

Granados EA, Salvador J, Vicente J, Villavicencio H. Follow-up of the remaining bladder after supravesical urinary diversion. Eur Urol 1996;29(3):308–11

Granados J see **Layrisse Z**
Granados J see **Mercado MA**
Granados J see **Miralles A**
Granados J see **Vargas-Alarcon G**
Granados JE see **Pérez JM**
Granados M see **Padrón R**
Granados PA see **Luna MC**
Granados R see **Cabrera J**
Granados R see **Iglesias M**
Granados R see **Joste NE**
Granados RR see **Hashimoto Y**
Granados RR see **Roelvink PW**
Granados SE see **Lopez-Bayghen E**
Granados V see **Cepeda MS**
Granados Arroyo B see **Albaladejo Vicente R**

Granados-Correa F, García-Sosa I, Iturbe-García JL. Exposure to total and respirable minerals in an abrasive manufacturing facility. Am Ind Hyg Assoc J 1996 Aug; 57(8):753–5

Granados-García J, Takahashi T, Tapia M, Hoyos C, Villalobos JJ. Estudio retrospectivo de 50 ileostomías en el Instituto Nacional de la Nutrición Salvador Zubirán. Rev Invest Clin 1996 Mar-Apr;48(2):111–5 (Eng. Abstr.) **(Spa)**

Granados-García J see **Mercado MA**
Granados Martin MD see **García-Roman JM**
Granados Menéndez MI see **González Romero EA**

Granados-Soto V, Flores-Murrieta FJ. Pharmacokinetics of oral ketorolac in the rat. Methods Find Exp Clin Pharmacol 1995 Oct;17(8):535–8

Granados-Soto V, Flores-Murrieta FJ, Castañeda-Hernández G, López-Muñoz FJ. Evidence for the involvement of nitric oxide in the antinociceptive effect of ketorolac. Eur J Pharmacol 1995 Apr 24;277(2-3):281–4

Granados Trabalón AM see **Armengol Rofes AJ**
Granai AV see **Messinetti S**
Granai CO see **DiSilvestro PA**
Granai CO see **Myers TJ**

Granat MH, Maxwell DJ, Ferguson AC, Lees KR, Barbenel JC. Peroneal stimulator; evaluation for the correction of spastic drop foot in hemiplegia. Arch Phys Med Rehabil 1996 Jan;77(1):19–24

Granat MH see **Heller BW**
Granat MH see **Nicol DJ**
Granat O see **Carteret M**

Granata A, Bancroft J, Del Rio G. Stress and the erectile response to intracavernosal prostaglandin E1 in men with erectile dysfunction. Psychosom Med 1995 Jul-Aug; 57(4):336–44

Granata A see **della Rovere F**
Granata A see **Viganò T**
Granata AL see **Egginton S**
Granata AR see **Carani C**

Granata C, Merlini L, Cervellati S, Ballestrazzi A, Giannini S, Corbascio M, Lari S. Long-term results of spine surgery in Duchenne muscular dystrophy. Neuromuscul Disord 1996 Jan;6(1):61–8

Granata C see **Merlini L**

Granata KP, Marras WS. An EMG-assisted model of trunk loading during free-dynamic lifting. J Biomech 1995 Nov; 28(11):1309–17

Granata KP see **Marras WS**
Granata M see **De Marinis M**
Granata OM see **Castagnetta LA**
Granata OM see **Cutolo M**
Granata P see **Casalone R**
Granata P see **Tognon M**
Granata R see **Jolkkonen J**

Granath F, Darroudi F, Auvinen A, Ehrenberg L, Hakulinen T, Natarajan AT, Rahu M, Rytömaa T, Tekkel M, Veidebaum T. Retrospective dose estimates in Estonian Chernobyl clean-up workers by means of FISH. Mutat Res 1996 Jul 10;369(1-2):7–12

Granath F see **Hande MP**
Granath F see **Naslund M**
Granath L see **Borgström MK**
Granato A see **Minciacchi D**
Granato A see **Santarelli M**
Granato A see **Sbriccoli A**
Granato C see **Amaral MG**
Granato C see **Sarmento e Castro R**
Granato CF see **Bellei NC**

Granato P, Bruyer R, Revillon JJ. Etude objective de la perception du sourire et de la tristesse par la méthode d'analyse de recherche de l'intégration des émotions "MARIE". Ann Med Psychol (Paris) 1996 Jan;154(1):1–9 (Eng. Abstr.) **(Fre)**

Granato RE see **Tsin DA**
Granato T see **Corasaniti MT**
Granato T see **Iannone M**
Granato Corigliano G see **Perrotta S**
Granátová M see **Machala M**
Granberg K see **Partlow ES**
Granberg K see **Samuelsson E**
Granberg S see **Bourne TH**
Granberg S see **Rageth JC**

Granberry MC, Gardner SF. Erythromycin monotherapy associated with torsade de pointes. Ann Pharmacother 1996 Jan;30(1):77–8

Granberry MC, White LM, Gardner SF. Exacerbation of congestive heart failure after administration of polyethylene glycol-electrolyte lavage solution. Ann Pharmacother 1995 Dec;29(12):1232–35 (12 ref.)

Granberry MC see **Gardner SF**
Granbo A see **Karacagil S**

Granboulan V, Chauvin D, Basquin M, Peltier C, Le Ny JF. Le lexique de l'adolescent: étude chez des adolescents normaux des variations lexicales selon l'interlocuteur. Psychiatr Enfant 1995;38(2):655–91 (Eng. Abstr.) **(Fre)**

Grancha S see **Gilabert J**
Granchamp B see **Vilmer E**
Grancharov K see **Dodoff N**

Granchelli JA, Avosso DL, Hudecki MS, Pollina C. Cromolyn increases strength in exercised mdx mice. Res Commun Mol Pathol Pharmacol 1996 Mar; 91(3):287–96

Granchelli JA, Pollina C, Hudecki MS. Duchenne-like myopathy in double-mutant mdx mice expressing exaggerated mast cell activity. J Neurol Sci 1995 Jul; 131(1):1–7

Grancher D see **Mawa R**
Grancher K see **Markowitz J**

Granchi D, Ciapetti G, Arciola CR, Cenni E, Savarino L, Stea S, Cavedagna D, Schiavon P, Giuliani R, Pizzoferrato A. Valutazione di alcuni parametri immunologici in pazienti portatrici di protesi di silicone. G Chir 1995 Nov-Dec; 16(11-12):479–85 (Eng. Abstr.) **(Ita)**

Granchi D, Ciapetti G, Stea S, Cavedagna D, Bettini N, Bianco T, Fontanesi G, Pizzoferrato A. Evaluation of several immunological parameters in patients with aseptic loosening of hip arthroplasty. Chir Organi Mov 1995 Oct-Dec;80(4):399–408 **(Eng, Ita)**

Granchi D, Stea S, Ciapetti G, Savarino L, Cavedagna D, Pizzoferrato A. In vitro effects of bone cements on the cell cycle of osteoblast-like cells. Biomaterials 1995 Oct; 16(15):1187–92

Granchi D see **Cenni E**
Granchi D see **Ciapetti G**
Granchi D see **Pizzoferrato A**
Granchi D see **Savarino L**
Granchi S see **Magini A**
Granchi T see **Wall MJ Jr**
Grančičová E see **Babinská K**
Grančicová E see **Krajčovičová-Kudláčková M**
Grančičová E see **Mekiňová D**
Grancini A see **Castelnovo C**

Grancini F, Sangermani R, Adami A, Vaglia P, Gibelli M, Maestri L. Episodi lipotimico sincopali e reflusso gastroesofageo. Pediatr Med Chir 1995 Nov-Dec; 17(6):519–23 (Eng. Abstr.) **(Ita)**

Grand A see **Bocquet H**

Grand C, Monier P, Andre L, Dubreuil C. Paralysie faciale périphérique récidivante. Une observation inhabituelle. Presse Med 1996 Feb 10;25(5):215 **(Fre)**

Grand C see **Bador P**
Grand C see **Laissy JP**
Grand D see **Ono H**
Grand FH see **Amos TA**
Grand FH see **Gordon MY**
Grand R see **Balistreri WF**
Grand R see **MacDonald I**

Grand RJ, Owen D, Rookes SM, Gallimore PH. Control of p53 expression by adenovirus 12 early region 1A and early region 1B 54K proteins. Virology 1996 Apr 1;218(1):23–34

Grand RJ, Turnell AS, Grabham PW. Cellular consequences of thrombin-receptor activation. Biochem J 1996 Jan 15; 313 (Pt 2):353–68 (241 ref.)

Grand RJ see **Borowitz DS**
Grand RJ see **Estrada G**
Grand RJ see **Neele AM**
Grand RJ see **Ramakrishna J**
Grand RJ see **Van Beers EH**
Grand RJ see **Wang H**

Grand S. A classic revisited: clinical and theoretical reflections on Stone's Widening scope of indications for psychoanalysis. J Am Psychoanal Assoc 1995;43(3):741–64

Grand S, Hoffmann D, Bost F, Francois-Joubert A, Pasquier B, Le Bas JF. Case report: pseudotumoral brain lesion as the presenting feature of sarcoidosis. Br J Radiol 1996 Mar; 69(819):272–5

Grand S see **Rémy C**
Grand S see **Troussier B**
Grand-Perret T see **Benoist F**
Granda A see **Diaz MA**
Granda D see **Querol JM**
Granda Martin MJ see **del Toro Cervera J**
Granda-Paez R see **Urdiales-Viedma M**

Grandadam M, Ingrand D, Huraux JM, Aveline B, Delgado O, Vever-Bizet C, Brault D. Photodynamic inactivation of cell-free HIV strains by a red-absorbing chlorin-type photosensitizer. J Photochem Photobiol B 1995 Dec; 31(3):171–7

Grandal I see **Guidos CJ**
Grandaliano G see **Biswas P**
Grandamas O see **Balducci F**
Grandas A see **Robles J**

Grandas F. Aplicaciones clínicas de la toxina botulínica. Neurologia 1995 Jun-Jul;10(6):224–33 (141 ref.) **(Spa)**

Grandbastien B see **Gower-Rousseau C**
Grandbois K see **Bélanger A**

Grandchamp B, Lamoril J, Puy H. Molecular abnormalities of coproporphyrinogen oxidase in patients with hereditary coproporphyria. J Bioenerg Biomembr 1995 Apr; 27(2):215–9 (22 ref.)

Grandchamp B see **Beaumont C**
Grandchamp B see **Cavé H**
Grandchamp B see **Gérard B**
Grandchamp B see **Gouya L**
Grandchamp B see **Guidal-Giroux C**
Grandchamp B see **Li Y**
Grandchamp B see **Lindberg RL**
Grandchamp B see **Martin E**
Grandchamp B see **Picard V**
Grandchamp B see **Raja KB**

Grande A see **Lemoli RM**

Grande AM, Martinelli L, Graffigna A, Viganò M. Retained intraaortic balloon. Case report and review of the literature. Tex Heart Inst J 1995;22(4):332–4 (19 ref.)

Grande AM see **Viganò M**

Grande C see **Castillo A**

Grande CC see **Thompson DA**

Grande D see **Oleaga L**

Grande DA see **Donahue HJ**

Grande DJ see **Lapidus CS**

Grande J see **Oleaga L**

Grande JP see **Chini EN**

Grande JP see **Johnson JA**

Grande JP see **Qian X**

Grande JP see **Radford MG Jr**

Grande JP see **Tsuboi Y**

Grande KJ see **Patwardhan AR**

Grande L, Lacima G, Pérez A, Zayas JM. Lack of effect of a 5-HT3 antagonist, pancopride, on lower oesophageal sphincter pressure in volunteers. Br J Clin Pharmacol 1995 Oct;40(4):401–3

Grande L, Monforte R, Ros E, Toledo-Pimentel V, Estruch R, Lacima G, Urbano-Marquez A, Pera C. High amplitude contractions in the middle third of the oesophagus: a manometric marker of chronic alcoholism? Gut 1996 May; 38(5):655–62

Grande L, Rimola A, Cugat E, Alvarez L, García-Valdecasas JC, Taurá P, Beltrán J, Fuster J, Lacy AM, González FJ, Tabet J, Cifuentes A, Rull R, Ramos C, Visa J, Rodés J. Effect of venovenous bypass on perioperative renal function in liver transplantation: results of a randomized, controlled trial. Hepatology 1996 Jun;23(6):1418–28

Grande L see **Figueras J**

Grande L see **Fuster J**

Grande L see **García-Valdecasas JC**

Grande L see **Gilabert R**

Grande L see **Lacy AM**

Grande L see **Sabater L**

Grande M. Central nervous system granulocytic sarcoma in a patient with essential thrombocythemia. Am J Hematol 1996 Jan;51(1):64–7

Grande M see **Slominski A**

Grande M see **Tucci GF**

Grande MA see **van Driel R**

Grande P see **Clemmensen P**

Grande P see **Jurlander B**

Grande P see **Sasson Z**

Grande P see **Steffensen R**

Gründe PO see **Asgeirsson B**

Gründe PO see **Jahr J**

Gründe PO see **Nilsson F**

Grande R see **Taramelli D**

Grande Ingelmo JM, Hernández Osegueda M, Kallmeyer Martín C, Barroso López JL, López Bescós L. Pericarditis recurrente: nuestra experiencia con colchicina. Rev Esp Cardiol 1995 Nov;48(11):765–7 (Eng. Abstr.) **(Spa)**

Grande Rodríguez S see **Real Rodríguez B**

Grandea AG 3rd, Androlewicz MJ, Athwal RS, Geraghty DE, Spies T. Dependence of peptide binding by MHC class I molecules on their interaction with TAP. Science 1995 Oct 6;270(5233):105–8

Grandell U see **Akefeldt A**

Grandell U see **Lindgren AC**

Grandér D see **Borgonovo Brandter L**

Grandér D see **Heyman M**

Grandér D see **Sangfelt O**

Granderath K see **Meyer M**

Grandes P see **Azkue J**

Grandes P see **Ortega F**

Grandfils C see **Milis G**

Grandfils C see **Schugens C**

Grandgenett DP see **Vora AC**

Grandgeorge M see **Pepin S**

Grandguillot M see **Florin C**

Grandi AM, Bignotti M, Gaudio G, Zanzi P, Guasti L, Venco A. Ambulatory blood pressure and left ventricular changes during antihypertensive treatment: perindopril versus isradipine. J Cardiovasc Pharmacol 1995 Nov;26(5):737–41

Grandi D see **Morini G**

Grandi E see **Cristallo G**

Grandi E see **Gallerani M**

Grandi E see **Manfredini R**

Grandi F, Avanzolini G, Cappello A. Analytic solution of the Variable-Volume Double-Pool urea kinetics model applied to parameter estimation in hemodialysis. Comput Biol Med 1995 Nov;25(6):505–18

Grandi F see **Blanzieri E**

Grandi F see **Comai G**

Grandi G see **Grifantini R**

Grandi G see **Rodriguez F**

Grandi L see **Fiacchino F**

Grandi M see **Ciomei M**

Grandi M see **Sola F**

Grandi P, Emig S, Weise C, Hucho F, Pohl T, Hurt EC. A novel nuclear pore protein Nup82p which specifically binds to a fraction of Nsp1p. J Cell Biol 1995 Sep; 130(6):1263–73

Grandi P see **Zabel U**

Grandi S see **Fava GA**

Grandi T see **Mazzei M**

Grandic L see **Radonic V**

Grandidier H see **Boydell L**

Grandien A, Brås A, Martinez C. Acquisition of CD40 expression during murine B-cell differentiation. Scand J Immunol 1996 Jan;43(1):47–55

Grandien K. Determination of transcription start sites in the human estrogen receptor gene and identification of a novel, tissue-specific, estrogen receptor-mRNA isoform. Mol Cell Endocrinol 1996 Feb 5;116(2):207–12

Grandien M. Tio fall som skakade England. Särdrag hos ny variant av Creutzfeldt-Jakob. Lakartidningen 1996 May 1;93(18):1715–7 **(Swe)**

Grandien M see **Dillner L**

Grandien M see **Lindberg A**

Grandilevskaia AB, Klimova AA, Kushner VP. Vydelenie i kharakteristika belka iz pochek cheloveka i byka, blizkogo po molekuliarno-biokhimicheskim svoĭstvam NGB-antigenu PP23. Tsitologiia 1995;37(4):298–303 (Eng. Abstr.) **(Rus)**

Grandilone A, Greco C, Gazzaniga P, Vercillo R, Napolitano M, Gandini O, Mattei F, Frati L, Aglianò AM. BAX gene expression in melanoma metastases [letter] J Invest Dermatol 1996 Feb;106(2):382

Grandin A see **Castanet J**

Grandin C, Van Beers BE, Demeure R, Goudemant JF, Mottet I, Pringot J. Comparison of gadolinium-DTPA and polylysine-gadolinium-DTPA--enhanced magnetic resonance imaging of hepatocarcinoma in the rat. Invest Radiol 1995 Oct;30(10):572–81

Grandin C see **Duprez T**

Grandin C see **Van Beers BE**

Grandin T. Brief report: response to National Institutes of Health report. J Autism Dev Disord 1996 Apr;26(2):185–7

Grandinetti A see **Davis JW**

Grandinetti A see **Morens DM**

Grandinetti M see **Picardo M**

Grandis JR, Zeng Q, Tweardy DJ. Retinoic acid normalizes the increased gene transcription rate of TGF-alpha and EGFR in head and neck cancer cell lines. Nat Med 1996 Feb;2(2):237–40

Grandis U see **Bax G**

Grandison P see **Rudert F**

Grandison PM see **Prestidge RL**

Grandits A see **Lewis CE**

Grandits G see **Elmer PJ**

Grandits G see **Liebson PR**

Grandits G see **Okin PM**

Grandits GA see **Grimm RH Jr**

Grandits GA see **Martini MC**

Granditsch G see **Maier-Dobersberger T**

Grandjbakhch I see **Ben Hmida M**

Grandjean AC see **Mirvish SS**

Grandjean E see **Frenot M**

Grandjean H, Cance-Rouzaud A. Quelle est la place du déclenchement en France et dans le monde? J Gynecol Obstet Biol Reprod (Paris) 1995;24 Suppl 1:4–7 **(Fre)**

Grandjean H see **Baille MF**

Grandjean H see **Bréart G**

Grandjean H see **Dargent-Molina P**

Grandjean H see **Giroux M**

Grandjean H see **Lenoir S**

Grandjean J see **Benetti FJ**

Grandjean JG, Mariani MA, Ebels T. Coronary reoperation via small laparotomy using right gastroepiploic artery without CPB. Ann Thorac Surg 1996 Jun;61(6):1853–5

Grandjean P. Biomarkers in epidemiology. Clin Chem 1995 Dec;41(12 Pt 2):1800–3 (13 ref.)

Grandjean P. Gamle miljøproblemer og nye udfordringer. Ugeskr Laeger 1996 Mar 11;158(11):1495 **(Dan)**

Grandjean P, Brown SS, Reavey P, Young DS. Biomarkers in environmental toxicology: state of the art. Clin Chem 1995 Dec;41(12 Pt 2):1902–4

Grandjean P, Sorsa M. Ethical aspects of genetic predisposition to environmentally-related disease. Sci Total Environ 1996 May 17;184(1-2):37–43

Grandjean P see **Hugod C**

Grandjean P see **Laursen E**

Grandjean P see **Théolade R**

Grandjean P see **Weihe P**

Grandjean PA see **Chachques JC**

Grandjean PW, Oden GL, Crouse SF, Brown JA, Green JS. Lipid and lipoprotein changes in women following 6 months of exercise training in a worksite fitness program. J Sports Med Phys Fitness 1996 Mar;36(1):54–9

Grandjouan S. Genetic markers and premalignancy. Am J Gastroenterol 1996 May;91(5):844–6 (31 ref.)

Grandjouan S see **Gargot D**

Grand'Maison F see **Chen R**

Grand'Maison F see **Turecki G**

Grand'Maison P. Health reform and family physicians' skills. Can Fam Physician 1995 Sep;41:1561–3 **(Eng, Fre)**

Grandmougin D, Warembourg H, Lacroix D, Hennequin JL, Klug D, Fayad G. Prise en charge chirurgicale des arythmies ventriculaires après infarctus du myocarde. Ann Chir 1996;50(5):381–9 (Eng. Abstr.) **(Fre)**

Grando J see **Jourdan C**

Grando J see **Salord F**

Grando MS see **Briones AI**

Grando R see **Nachtigal J**

Grando SA, Horton RM, Pereira EF, Diethelm-Okita BM, George PM, Albuquerque EX, Conti-Fine BM. A nicotinic acetylcholine receptor regulating cell adhesion and motility is expressed in human keratinocytes. J Invest Dermatol 1995 Dec;105(6):774–81

Grandolfo M see **Angelini G**

Grandolfo M see **Donati S**

Grandolfo M see **Foti C**

Grandolfo M see **Ramoni C**

Grandolfo M see **Rizzo R**

Grandolfo M see **Spinelli A**

Grandolini G, Ambrogi V, Perioli L, Giannaccini G, Lucacchini A, Martini C. Studies on annelated 1,4-benzothiazines and 1,5-benzothiazepines. X--Synthesis and inhibition of benzodiazepine receptor binding of new 1,4-thiazine and 1,5-thiazepine polycondensed heterocycles with steroidal structure. Farmaco 1996 Mar; 51(3):203–7

Grandone E, Margaglione M, Pavone G. Use of intravenous immunoglobulin to prevent recurrent spontaneous abortion [letter] Am J Obstet Gynecol 1996 Mar;174(3):1080

Grandone E see **Margaglione M**

Grandoni JA see **Marta PT**

Grandordy B see **Roux FJ**

Grandori C see **Hurlin PJ**

Grandori F see **Ravazzani P**

Grandori F see **Ruohonen J**

Grandori F see **Tognola G**

Grandori R, Lavoie TA, Pflumm M, Tian G, Niersbach H, Maas WK, Fairman R, Carey J. The DNA-binding domain of the hexameric arginine repressor. J Mol Biol 1995 Nov 24;254(2):150–62

Grandori R see **Brocca S**

Grandpierre G see **Vergeau B**

Grandsaigne M see **Tazi A**

Grandt D see **Gué M**

Grandt D see **Layer P**

Grandy DK see **Castiglione CM**

Grandy DK see **Reinscheid RK**

Grandy RP see **Bashaw ED**

Grandy TG, Westerman GH, Ocanto RA, Erskine CG. Predicting dentists' career choices using the Myers-Briggs type indicator. J Am Dent Assoc 1996 Feb;127(2):253–8

Grandy TG see **Westerman GH**

Grane P, Tullberg T, Rydberg J, Lindgren L. Postoperative lumbar MR imaging with contrast enhancement. Comparison between symptomatic and asymptomatic patients. Acta Radiol 1996 May;37(3 Pt 1):366–72

Grane P see **Carlstedt T**

Granegger S see **Rodrigues M**

Granek I see **Barak Y**

Granek M. Changes in the therapist's working theory. Isr J Psychiatry Relat Sci 1995;32(3):212–9

Granel F, Maignan M, Canton P. Zona ophtalmologique et atteinte oculomotrice. Rev Med Interne 1995;16(10):792–3 **(Fre)**

Granell A see **Alonso JM**

Granell A see **Pérez-Amador MA**

Granell J see **Diez M**

Granell Vicent J see **Ratia Giménez T**

Granella F see **Bono G**

Granella F see **D'Andrea G**

Granella M, Priante E, Nardini B, Bono R, Clonfero E. Excretion of mutagens, nicotine and its metabolites in urine of cigarette smokers. Mutagenesis 1996 Mar;11(2):207–11

Granelli K, Helmersson S. Rapid high-performance liquid chromatographic method for determination of beta-carotene in milk. J Chromatogr A 1996 Jan 19; 721(2):355–8

Granelli-Piperno A, Pope M, Inaba K, Steinman RM. Coexpression of NF-kappa B/Rel and Sp1 transcription factors in human immunodeficiency virus 1-induced, dendritic cell-T-cell syncytia. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10944–8

Granelli-Piperno A see **Cameron P**

Granelli-Piperno A see **Le Hir M**

Grañena A see **Berlanga JJ**

Grañena A see **Domingo-Claros A**

Granena A see **Frassoni F**

Grañena A see **Sierra J**

Graner E, Line SR, Almeida OP, Lopes MA. Use of TCA as a decalcifying agent for laminin immunohistochemistry [letter] Calcif Tissue Int 1995 Oct;57(4):306

Graner E, Line SR, Jorge Júnior J, Lopes MA, Almeida OP. Laminin and collagen IV distribution and ultrastructure of the basement membrane of the gingiva of the rat incisor. J Periodontal Res 1995 Sep;30(5):349–54

Graner E see **Line SR**

Graner JL. From Osler with love: the Mayo brothers' Cosmas and Damian print. Mayo Clin Proc 1996 Jul;71(7):717–8

Granero F, Ballester V, Ferré J. Bacillus thuringiensis crystal proteins CRY1Ab and CRY1Fa share a high affinity binding site in Plutella xylostella (L.). Biochem Biophys Res Commun 1996 Jul 25;224(3):779–83

Granero L, Santiago M, Cano J, Machado A, Peris JE. Analysis of ceftriaxone and ceftazidime distribution in cerebrospinal fluid of and cerebral extracellular space in awake rats by in vivo microdialysis. Antimicrob Agents Chemother 1995 Dec;39(12):2728–31

Granero L see **Gimeno MJ**

Granero L see **Santiago M**

Granero R see **Poni E**

Graneröd E, Graneröd J. Oförtruten kamp mot malaria i Thailand. Lakartidningen 1995 Oct 11;92(41):3800, 3803. Comment in: Lakartidningen 1995 Nov 22;92(47):4406. **(Swe)**

Granerïd J see **Granerïd E**
Granérus AK see **Fall PA**
Granerus G, Löfnqvist B, Roupe G. Histamine metabolism in mastocytosis patients treated with interferon alpha-2b. Inflamm Res 1996 Mar;45 Suppl 1:S41-3
Granerus G see **Almers S**
Granerus M, Schofield P, Bierke P, Engström W. Growth factors and apoptosis in development. The role of insulin like growth factor I and TGFbeta1 in regulating cell growth and cell death in a human teratocarcinoma derived cell line. Int J Dev Biol 1995 Oct;39(5):759-64
Granés P see **de Vera CV**
Granese D see **Triolo O**
Granese A see **Liebmann C**
Granet KM, Movva SR, Jaeger J. Inverting papilloma presenting with meningitis [letter] Laryngoscope 1996 Jun; 106(6):688
Granet KM, Wallach SL, Horvath K, Jaeger J. Chest radiographs in patients with community-acquired pneumonia. N J Med 1996 Jun;93(6):37-41
Granet NS see **Friedlander MH**
Graneto JW. Umbilical cord teaching [letter] Pediatr Emerg Care 1995 Oct;11(5):322
Granetto C, Ottaggio L, Abbondandolo A, Bonatti S. p53 accumulates in micronuclei after treatment with a DNA breaking chemical, methylnitrosourea, and with the spindle poison, vinblastine. Mutat Res 1996 Jun 10;352(1-2):61-4
Granetzny A see **Weiss H**
Graney DO see **Teague DC**
Graney MJ see **Gavant ML**
Graney MJ see **Stegbauer CC**
Graney WF see **Elliott PJ**
Granfeldt H see **Lönn U**
Granfeldt H see **Peterzén B**
Granfeldt YE see **Liljeberg HG**
Granfors K see **Mäki-Ikola O**
Granfors K see **Wuorela M**
Grangård EH. Hevilket utbytte har pasienter og foresatte av et opphold ved Geilomo barnesykehus?
Tidsskr Nor Laegeforen 1996 Feb 10;116(4):536 **(Nor)**
Grange A see **Dequin PF**
Grange AN see **Dye RH Jr**
Grange C. Maximum doses of local anaesthetics [letter; comment] Br J Anaesth 1995 Oct;75(4):502. Comment on: Br J Anaesth 1995 Jun;74(6):704-5.
Grange C see **Beaulieu P**
Grange D see **Borgonovo G**
Grangé D see **Danion JM**
Grangé D see **Huron C**
Grangé D see **Legrand F**
Grange D see **Obrey-Musset AM**
Grangé D see **Rizzo L**
Grange E, Deutsch J, Smith QR, Chang M, Rapoport SI, Purdon AD. Specific activity of brain palmitoyl-CoA pool provides rates of incorporation of palmitate in brain phospholipids in awake rats. J Neurochem 1995 Nov; 65(5):2290-8
(Grange EA), Wojcinski ZW, Barker CA. Portrait of a Canadian veterinarian: E.A.A. Grange, VS, MSc (1848-1921). Can Vet J 1996 Jun;37(6):369-72
Grange F. Mélanomes primitifs multiples et mélanome familial. Evaluation du risque et mesures de dépistage. Comment apprécier le risque de développer un deuxième mélanome chez le malade? Dans sa famille? Faut-il mettre en oeuvre des méthodes pour les dépister? Lesquelles et pourquoi? Ann Dermatol Venereol 1995;122(5):365-71 (50 ref.) **(Fre)**
Grange F, Chompret A, Guilloud-Bataille M, Guillaume JC, Margulis A, Prade M, Demenais F, Avril MF. Comparison between familial and nonfamilial melanoma in France. Arch Dermatol 1995 Oct;131(10):1154-9
Grange F, Couilliet D, Krzisch S, Grosshans E, Guillaume JC. Hidradénite Plantaire. Ann Dermatol Venereol 1996; 123(2):109-13 (Eng. Abstr.) **(Fre)**
Grange F see **Chin ER**
Grange F see **Estève E**
Grange F see **Guillaume JC**
Grange F see **Tancrède-Bohin E**
Grange F see **Vergier B**
Grangé G, Favre R, Goffinet F, Heim N, Peterschmitt C, Kohler A, Gutedel A, Nisand I. Intérêts comparés du diamètre abdominal transverse et du périmètre abdominal foetal. A propos de 3,844 examens biométriques.
J Gynecol Obstet Biol Reprod (Paris) 1995;24(8):843-9 (Eng. Abstr.) **(Fre)**
Grange J see **Biron F**
Grangé JD, Abergel A, Amiot X, Chaslin-Ferbus D, Aygalenq P, Fouqueray B, Valla D, Bommelaer G, Bodin F. Interactions entre l'hépatite virale chronique C et la grossesse. Gastroenterol Clin Biol 1995 May;19(5):520-4 (29 ref.) (Eng. Abstr.) **(Fre)**
Grangé JD, Biour M. Pancréatites aiguës médicamenteuses. Gastroenterol Clin Biol 1995;19(5 Pt 2):B67-70 **(Fre)**
Grangé JD see **Biour M**
Grange JD see **Roux-Dessart S**
Grange JD see **Vidal JL**
Grange JM. Human and bovine tuberculosis--new threats from an old disease [editorial; comment] Br Vet J 1996 Jan;152(1):3-5. Comment on: Br Vet J 1996 Jan;152(1):37-46.
Grange JM. Pathogenesis of tuberculosis: pathway to apical localization [letter; comment] Tuber Lung Dis 1995 Jun; 76(3):276-7. Comment on: Tuber Lung Dis 1994 Jun;75(3):168-78.
Grange JM, Snell NJ. Activity of bromhexine and ambroxol, semi-synthetic derivatives of vasicine from the Indian shrub Adhatoda vasica, against Mycobacterium tuberculosis in vitro. J Ethnopharmacol 1996 Jan; 50(1):49-53
Grange JM, Stanford JL. Therapeutic vaccines [editorial] J Med Microbiol 1996 Aug;45(2):81-3
Grange JM, Stanford JL. Humoral immune response in infants after Bacillus Calmette-Guerin (BCG) vaccination [letter] Tuber Lung Dis 1996 Feb;77(1):98
Grange JM see **Cosivi O**
Grange JM see **Moda G**
Grange P see **Mouricout M**
Grange PA, Mouricout M. Susceptibility of infant mice to F5 (K99) E. coli infection: differences in glycosyltransferase activities in intestinal mucosa of inbred CBA and DBA/2 strains. Glycoconj J 1996 Feb; 13(1):45-52
Grange PA, Mouricout MA. Transferrin associated with the porcine intestinal mucosa is a receptor specific for K88ab fimbriae of Escherichia coli. Infect Immun 1996 Feb; 64(2):606-10
Grange RI. Technical editing [editorial] Br J Urol 1996 Jan; 77(1):3-5
Grange RW, Cory CR, Vandenboom R, Houston ME. Myosin phosphorylation augments force-displacement and force-velocity relationships of mouse fast muscle. Am J Physiol 1995 Sep;269(3 Pt 1):C713-24
Grange T see **Espinás ML**
Grangeasse C see **Duclos B**
Grangeot-Keros L, Pustowoit B, Hobman T. Evaluation of Cobas Core Rubella IgG EIA recomb, a new enzyme immunoassay based on recombinant rubella-like particles. J Clin Microbiol 1995 Sep;33(9):2392-4
Grangeot-Keros L see **Dussaix E**
Grangeot-Keros L see **Marfaing-Koka A**
Grangeot-Keros L see **Pillot J**
Grangeponte MC see **Machet MC**
Granger B, Tekaia F, Le Sourd AM, Rakic P, Bourgeois JP. Tempo of neurogenesis and synaptogenesis in the primate cingulate mesocortex: comparison with the neocortex. J Comp Neurol 1995 Sep 18;360(2):363-76
Granger BL, Warwood SJ. Rapid internalization and degradation of surface-bound antibodies by Tritrichomonas foetus. J Parasitol 1996 Aug;82(4):539-49
Granger C. Addison's disease. Secondary adrenal failure in critically ill patients is underrecognised [letter] BMJ 1996 Aug 17;313(7054):426-7
Granger C see **Beck DH**
Granger CB, Hirsch J, Califf RM, Col J, White HD, Betriu A, Woodlief LH, Lee KL, Bovill EG, Simes RJ, Topol EJ. Activated partial thromboplastin time and outcome after thrombolytic therapy for acute myocardial infarction: results from the GUSTO-I trial. Circulation 1996 Mar 1; 93(5):870-8
Granger CB see **Barbagelata A**
Granger CB see **Chang YC**
Granger CB see **Gore JM**
Granger CB see **Karnash SL**
Granger CB see **Mahaffey KW**
Granger CB see **Peterson ED**
Granger CL, Calios JD, Medford JI. Isolation of an Arabidopsis homologue of the maize homeobox Knotted-1 gene. Plant Mol Biol 1996 May;31(2):373-8
Granger CV, Ottenbacher KJ, Baker JG, Sehgal A. Reliability of a brief outpatient functional outcome assessment measure. Am J Phys Med Rehabil 1995 Nov-Dec; 74(6):469-75
Granger CV see **Fiedler RC**
Granger CV see **Jacobs LD**
Granger CV see **Stineman MG**
Granger DA see **St. Pierre BA**
Granger DK, Cromwell JW, Canafax DM, Matas AJ. Combined rapamycin and cyclosporine immunosuppression in a porcine renal transplant model. Transplant Proc 1996 Apr;28(2):984
Granger DK see **Johnson EM**
Granger DL see **Anstey NM**
Granger DL see **Caniza MA**
Granger DN see **Arndt H**
Granger DN see **Asako H**
Granger DN see **Eppihimer MJ**
Granger DN see **Ferrante RJ**
Granger DN see **Liao L**
Granger DN see **McCafferty DM**
Granger DN see **Panés J**
Granger DN see **Takemura T**
Granger DN see **Wallace JL**
Granger F see **Bourguet W**
Granger GA see **Burger RA**
Granger GA see **Choi SS**
Granger GA see **Katsura K**
Granger GA see **Santin AD**
Granger J, Novak J, Schnackenberg C, Williams S, Reinhart GA. Role of renal nerves in mediating the hypertensive effects of nitric oxide synthesis inhibition. Hypertension 1996 Mar;27(3 Pt 2):613-8
Granger JP see **Nakamura T**
Granger JP see **Patel AR**
Granger JP see **Schnackenberg CG**
Granger KS see **Combs DW**
Granger LA see **Mackall CL**
Granger NA, Allen LG, Sturgis SL, Combest W, Ebersohl R. Corpora allata of the larval tobacco hornworm contain a calcium/calmodulin-sensitive adenylyl cyclase. Arch Insect Biochem Physiol 1995;30(2-3):149-64
Granger NA, Renner BR. Applicant pool for emergency medicine residencies [editorial; comment] Ann Emerg Med 1996 Mar;27(3):363-4. Comment on: Ann Emerg Med 1996 Mar;27(3):331-8.
Granger NA, Sturgis SL, Ebersohl R, Geng C, Sparks TC. Dopaminergic control of corpora allata activity in the larval tobacco hornworm, Manduca sexta. Arch Insect Biochem Physiol 1996;32(3-4):449-66
Granger NA see **Goodman WG**
Granger P see **Depoortere H**
Granger R see **Lynch G**
Granger R see **Murphy JJ**
Granger S see **Hulsbergen MH**
Granger V see **Storie I**
Granger W see **Weiss S**
Granger WE see **Rudin S**
Granger-Schnarr M see **Dumoulin P**
Granger-Schnarr M see **Porte D**
Granholm AC. Second annual meeting of the American Society for Neural Transplantation. Cell Transplant 1996 Mar-Apr;5(2):127-30
Granholm AC, Curtis M, Diamond DM, Branch BJ, Heman KL, Rose GM. Development of an intact blood-brain barrier in brain tissue transplants is dependent on the site of transplantation. Cell Transplant 1996 Mar-Apr; 5(2):305-14
Granholm AC, Price ML, Owen MD. Tyrosine hydroxylase in the cerebral ganglia of the American cockroach (Periplaneta americana L.): an immunohistochemical study. Cell Tissue Res 1995 Oct;282(1):49-57
Granholm AC see **Bergman H**
Granholm AC see **Curtis M**
Granholm AC see **Pichel JG**
Granholm DE, Reese RN, Granholm NH. Agouti alleles alter cysteine and glutathione concentrations in hair follicles and serum of mice (A y/a, A wJ/A wJ, and a/a). J Invest Dermatol 1996 Mar;106(3):559-63
Granholm DE, Reese RN, Granholm NH. Agouti alleles influence thiol concentrations in hair follicles and extrafollicular tissues of mice (Ay/a, AwJ/AwJ, a/a). Pigment Cell Res 1995 Dec;8(6):302-6
Granholm E, Asarnow RF, Marder SR. Display visual angle and attentional scanpaths on the span of apprehension task in schizophrenia. J Abnorm Psychol 1996 Feb;105(1):17-24
Granholm E, Asarnow RF, Sarkin AJ, Dykes KL. Pupillary responses index cognitive resource limitations. Psychophysiology 1996 Jul;33(4):457-61
Granholm NA, Cavallo T. Enhancement of renal disease in BXSB lupus prone mice after prior exposure to bacterial lipopolysaccharide [see comments] Lupus 1995 Oct; 4(5):339-47. Comment in: Lupus 1995 Oct;4(5):333-5.
Granholm NH see **Granholm DE**
Granic G see **Barennes H**
Granic M see **Metelko Z**
Granich R, Jacobs B, Mermin J, Pont A. Cuba's national AIDS program. The first decade. West J Med 1995 Aug; 163(2):139-44
Granick MS see **Arnoletti JP**
Granick MS see **Wang TN**
Granick S see **Friedman AS**
Granié M see **Morucci JP**
Graniela Sirè EA, Vikhanskaya F, Broggini M. Sensitivity and cellular response to different anticancer agents of a human ovarian cancer cell line expressing wild-type, mutated or no p53. Ann Oncol 1995 Jul;6(6):589-93
Granier C see **Molina F**
Granier C see **Saï P**
Granier C see **Xu X**
Granier H, Carre D, Morand C, Richecoeur M, Combes P, Martin J, Abgrall J. Survenue d'un lymphome immunoblastique au décours d'une leucémie à tricholeucocytes traitée par interféron alpha 2a. Ann Med Interne (Paris) 1996;147(3):221-2 **(Fre)**
Granier P see **Ahmaidi S**
Granier P see **Dubouchaud H**
Granier P see **Prioux J**
Granier T see **Michaux MA**
Granier-Chevassus C see **Clement MA**
Granieri E, Malagù S, Casetta I, Tola MR, Govoni V, Paolino E, Monetti VC. Multiple sclerosis in Italy. A reappraisal of incidence and prevalence in Ferrara. Arch Neurol 1996 Aug;53(8):793-8
Granieri E see **Paolino E**
Graniero GR see **Palatini P**
Graniero GR see **Rossi GP**
Graniero KD see **Marx WH**
Graninger PG see **Busslinger M**
Graninger W, Wenisch C. Pentoxifylline in severe inflammatory response syndrome. J Cardiovasc Pharmacol 1995;25 Suppl 2:S134-8 (37 ref.)
Graninger W, Wenisch C, Wiesinger E, Menschik M, Karimi J, Presterl E. Experience with outpatient intravenous teicoplanin therapy for chronic osteomyelitis. Eur J Clin Microbiol Infect Dis 1995 Jul;14(7):643-7
Graninger W see **Breitenseher M**
Graninger W see **Burgmann H**

Graninger W see **Erlacher L**
Graninger W see **Koeller M**
Graninger W see **Kremsner PG**
Graninger W see **Metzger W**
Graninger W see **Prada J**
Graninger W see **Presterl E**
Graninger W see **Schmidt A**
Graninger W see **Templ E**
Graninger W see **Wenisch C**
Granites IN see **Gilles MT**
Granito M see **Corrales X**
Granitoff N, Whitaker IY, Diccini S, Goncalves VC, Marin HF. Help: first aid issues. Medinfo 1995;8 Pt 2:1371
Granitzer M, Mountian I, Van Driessche W. Effect of dexamethasone on sodium channel block and densities in A6 cells. Pflugers Arch 1995 Aug;430(4):493–500
Granitzer M see **Mountian I**
Granja AC see **Bugalho A**
Granja CB see **Corzo D**
Granja JR see **Lee DH**
Granja R, Izaguirre V, Calvo S, González-García C, Ceña V. Extracellular calcium has distinct effects on fast and slow components of the depolarization-induced secretory response from chromaffin cells. J Neurochem 1996 Sep; 67(3):1056–62
Granja R see **Calvo S**
Granjeaud S, Nguyen C, Rocha D, Luton R, Jordan BR. From hybridization image to numerical values: a practical, high throughput quantification system for high density filter hybridizations. Genet Anal 1996 Jan;12(3–4):151–62
Granjeaud S see **Bernard K**
Granjeaud S see **Nguyen C**
Granjon O, Lange F, Authier FJ, Lebargy F. Métastases pulmonaires d'un glioblastome. Rev Mal Respir 1995; 12(5):489–91 (Eng. Abstr.) **(Fre)**
Granke K, Abraham FM, McDowell DE. Vena cava filter disruption and central migration due to accidental guidewire manipulation: a case report. Ann Vasc Surg 1996 Jan;10(1):49–53
Grankowski N see **Szyszka R**
Grankvist K see **Behnam Motlagh P**
Grankvist K see **Ljungberg B**
Grankvist K see **Rasmuson T**
Grankvist K see **Sävendahl LS**
Grankvist S see **Luomanmäki K**
Granli T see **Rowland IR**
Granlund H. Valoihottumat. Duodecim 1995;111(5):457–65 (19 ref.) **(Fin)**
Granneman GR, Braeckman RA, Erdman KA. Determination of a new 5-lipoxygenase inhibitor, zileuton, and its inactive N-dehydroxylated metabolite in plasma by high performance liquid chromatography.
Clin Pharmacokinet 1995;29 Suppl 2:1–8
Granneman GR, Braeckman RA, Locke CS, Cavanaugh JH, Dubé LM, Awni WM. Effect of zileuton on theophylline pharmacokinetics. Clin Pharmacokinet 1995;29 Suppl 2:77–83
Granneman GR, Karol MD, Locke CS, Cavanaugh JH. Pharmacokinetic interaction between lansoprazole and theophylline. Ther Drug Monit 1995 Oct;17(5):460–4
Granneman GR, Schneck DW, Cavanaugh JH, Witt GF. Pharmacokinetic interactions and side effects resulting from concomitant administration of lithium and divalproex sodium. J Clin Psychiatry 1996 May;57(5):204–6
Granneman GR see **Awni WM**
Granneman GR see **Braeckman RA**
Granneman GR see **Karol MD**
Granneman GR see **Samara E**
Granneman GR see **Wong SL**
Granneman K see **Siegmund JB**
Granneman R see **Reedijk M**
Granneman S, Reahr T, Solari-Price S. Nurse-managed cancer-screening clinic [letter] Nurse Pract 1996 May; 21(5):6, 8, 13–4
Granner DK see **Ardehali H**
Granner DK see **Chang PY**
Granner DK see **Gabbay RA**
Granner DK see **Ludwig DS**
Granner DK see **Mandarino LJ**
Granner DK see **O'Brien RM**
Granner DK see **Osawa H**
Granner DK see **Parsa R**
Granner DK see **Postic C**
Granner DK see **Scott DK**
Granner DK see **Shimada F**
Granner DK see **Sutherland C**
Granner DK see **Taylor RW**
Granner DK see **Tebbey PW**
Granner DK see **Vestergaard H**
Granner DK see **Williams CP**
Granner MA see **Howard MA 3rd**
Grannis FW Jr see **Sullivan E**
Grannis FW Jr see **Thomas GE**
Granoff DM, Kelsey SK, Bijlmer HA, Van Alphen L, Dankert J, Mandrell RE, Azmi FH, Scholten RJ. Antibody responses to the capsular polysaccharide of Neisseria meningitidis serogroup B in patients with meningococcal disease. Clin Diagn Lab Immunol 1995 Sep;2(5):574–82
Granoff DM see **Mandrell RE**
Granollers Mercader S, Pont Ribas A, Ibeda Bonet I. Idoneidad de una consulta de tabaquismo en atención primaria. Aten Primaria 1995 Oct 15;16(6):331–6 (Eng. Abstr.) **(Spa)**
Granon C see **Bruneton JN**
Granon S see **Save E**
Granone P see **Coco C**
Granone P see **Detweiler MB**
Granone P see **Masetti R**
Granot E see **Perles Z**
Granot M, Spitzer A, Aroian KJ, Ravid C, Tamir B, Noam R. Pregnancy and delivery practices and beliefs of Ethiopian immigrant women in Israel. West J Nurs Res 1996 Jun;18(3):299–313
Granot M see **Ravid C**
Granot Y see **Aharonovitz O**
Granot Y see **Goldman R**
Granot Y see **Tamir A**
Granouillet R, Rascle F, Sicallac P, Raby N, Frey J. Urinary sodium, potassium, calcium, urea, and creatinine determination by Ektachem 250. Clin Chem 1996 Jan; 42(1):105–6
Granov AM, Karelin MI, Tarazov PG, Shkol'nik MI, Shumskiĭ IA, Polikarpov AA, Suvorova IuV, Shmonina LS. Rentgenoéndovaskuliarnaia khirurgiia v onkourologii.
Vestn Rentgenol Radiol 1996 Jan–Feb;(1):35–7 (Eng. Abstr.) **(Rus)**
Granov AM, Tarazov PG, Granov DA. Khimioémbolizatsiia pechenochnoĭ arterii v lechenii pervichnogo i metastaticheskogo raka pecheni. Vestn Rentgenol Radiol 1996 Mar–Apr;(2):34–8 (Eng. Abstr.) **(Rus)**
Granov DA, Bertov VO. Povtornaia rezektsiia pecheni po povodu metastazov raka obodochnoĭ kishki.
Vestn Khir Im I I Grek 1995;154(3):45 **(Rus)**
Granov DA see **Granov AM**
Granov DA see **Tarazov PG**
Granovsky M, Fode C, Warren CE, Campbell RM, Marth JD, Pierce M, Fregien N, Dennis JW. GlcNAc-transferase V and core 2 GlcNAc-transferase expression in the developing mouse embryo. Glycobiology 1995 Dec; 5(8):797–806
Granovsky M see **Campbell RM**
Granovsky-Grisaru S, Beller U, Gal M, Diamant YZ, Rosenmann E. Primary lymphoma of the ovary. A case report and critical review of the literature.
Eur J Gynaecol Oncol 1995;16(5):392–5 (14 ref.)
Granowetter L. Ewing's sarcoma and extracranial peripheral neuroectodermal tumors. Curr Opin Oncol 1995 Jul; 7(4):355–60 (43 ref.)
Granowitz C, Berkowitz RD, Goff SP. Mutations affecting the cytoplasmic domain of the Moloney murine leukemia virus envelope protein: rapid reversion during replication. Virus Res 1996 Mar;41(1):25–42
Granowitz EV, Saget BM, Angel JB, Wang MZ, Wang A, Dinarello CA, Skolnik PR. Soluble tumor necrosis factor receptors inhibit phorbol myristate acetate and cytokine-induced HIV-1 expression chronically infected U1 cells.
J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 15;11(5):430–7
Granowitz EV, Saget BM, Wang MZ, Dinarello CA, Skolnik PR. Interleukin 1 induces HIV-1 expression in chronically infected U1 cells: blockade by interleukin 1 receptor antagonist and tumor necrosis factor binding protein type 1. Mol Med 1995 Sep;1(6):667–77
Granowska M, Biassoni L, Carroll MJ, Howell R, Mather SJ, Ellison D, Granowski A, Britton KE. Breast cancer 99mTc SM3 radioimmunoscintigraphy. Acta Oncol 1996; 35(3):319–21
Granowska M see **Britton KE**
Granowska M see **Feneley MR**
Granowska M see **Howell R**
Granowski A see **Granowska M**
Granowski AR see **Feneley MR**
Granowski R see **Wróblewski P**
Granrath M see **Schedel H**
Granry JC see **Delhumeau A**
Granry JC see **Monrigal JP**
Gransagne D see **Villeneuve N**
Gransberg L see **Knutsson E**
Granson HL see **Golow AA**
Granson MA see **Khatri VP**
Granstein RD. Evidence that sunscreens prevent UV radiation-induced immunosuppression in humans.
Sunscreens have their day in the sun [editorial; comment] Arch Dermatol 1995 Oct;131(10):1201–4. Comment on: Arch Dermatol 1995 Oct;131(10):1128–33.
Granstein RD see **Asahina A**
Granstein RD see **Kondo S**
Granstein RD see **Qureshi AA**
Granston AS see **Liang GC**
Granstrand P see **Holmström M**
Granstrem MP see **Podvigin NF**
Granstrom DE see **Fenger CK**
Granström EF see **Wennmalm A**
Granström G see **Quiding M**
Granström G see **Tjellström A**
Granström L see **Ekman G**
Granström L see **Hjertberg R**
Granström L see **Näslund E**
Granström M see **Björkholm B**
Granström M see **Edevåg G**
Granström M see **Landehag J**
Grant A, Kennedy A. Surgical research [letter; comment] Lancet 1996 May 25;347(9013):1480–1; discussion 1482. Comment on: Lancet 1996 Apr 13;347(9007):984–5.
Grant A, Wall T. Prescription of veterinary drugs in fish farming [letter] Vet Rec 1995 Aug 26;137(9):227–8
Grant A see **Belton PS**
Grant A see **Guare JC**
Grant A see **Howard S**
Grant A see **Jones R**
Grant A see **Klebe RJ**
Grant A see **Penn ZJ**
Grant A see **Rose G**
Grant AC see **Scalia F**
Grant AD, Atar D, Lehman WB. Postpoliomyelitis syndrome problems of knee function: a review. Bull Hosp Jt Dis 1993–95;53(4):27–9 (16 ref.)
Grant AD see **Atar D**
Grant AD see **Day JH**
Grant AD see **Sala DA**
Grant AG 3rd see **Kramer WG**
Grant AJ. Withdrawing artificial feeding from children with brain damage. Treatment without benefit is irresponsible [letter; comment] BMJ 1995 Nov 25;311(7017):1437. Comment on: BMJ 1995 Aug 19;311(7003):464–5.
Grant AL see **Dodson MV**
Grant AL see **Jones A**
Grant AL see **Petty EM**
Grant AN, Brown AG, Cox DI, Birkbeck TH, Griffen AA. Rickettsia-like organism in farmed salmon [letter]
Vet Rec 1996 Apr 27;138(17):423
Grant AN, Brown AG, Laidler LA. Plasma lipase concentration as an aid to the early detection of pancreas disease in farmed Atlantic salmon (Salmo salar).
Vet Rec 1994 Jul 30;135(5):107–8
Grant AO. Propafenone: an effective agent for the management of supraventricular arrhythmias.
J Cardiovasc Electrophysiol 1996 Apr;7(4):353–64 (74 ref.)
Grant AO see **Knisley SB**
Grant AO see **Whalley DW**
Grant B, Greenwald I. The Caenorhabditis elegans sel-1 gene, a negative regulator of lin-12 and glp-1, encodes a predicted extracellular protein. Genetics 1996 May; 143(1):237–47
Grant BD, Adams JA. Pre-steady-state kinetic analysis of cAMP-dependent protein kinase using rapid quench flow techniques. Biochemistry 1996 Feb 13;35(6):2022–9
Grant BD see **Tsigelny I**
Grant BF. Toward an alcohol treatment model: a comparison of treated and untreated respondents with DSM-IV alcohol use disorders in the general population.
Alcohol Clin Exp Res 1996 Apr;20(2):372–8
Grant BF, Harford TC. Comorbidity between DSM-IV alcohol use disorders and major depression: results of a national survey. Drug Alcohol Depend 1995 Oct; 39(3):197–206
Grant BF, Harford TC. The relationship between ethanol intake and DSM-III alcohol use disorders: a cross-perspective analysis. J Subst Abuse 1988–89; 1(2):231–52
Grant BF, Harford TC, Dawson DA, Chou PS, Pickering RP. The Alcohol Use Disorder and Associated Disabilities Interview schedule (AUDADIS): reliability of alcohol and drug modules in a general population sample.
Drug Alcohol Depend 1995 Jul;39(1):37–44
Grant BF see **Dawson DA**
Grant BF see **Hasin DS**
Grant BJ see **Klocke RA**
Grant C, Upton RN, Kuchel TR. Efficacy of intra-muscular analgesics for acute pain in sheep. Aust Vet J 1996 Apr; 73(4):129–32
Grant C see **Hutchinson EJ**
Grant C see **Liu XY**
Grant C see **Ludbrook GL**
Grant C see **Melberg A**
Grant C see **Streetly A**
Grant C see **Volkow ND**
Grant C see **York R**
Grant CC, Duggan AK, Santosham M, DeAngelis C. Oral prednisone as a risk factor for infections in children with asthma. Arch Pediatr Adolesc Med 1996 Jan;150(1):58–63
Grant CC see **Cieplak W Jr**
Grant CE see **Ross DD**
Grant CE see **Ruetz S**
Grant CF, Ali R, Povey S, Stockinger B. Macrophage presentation of endogenous self-protein: the MHC class II presentation pathway is not accessible to intracellular C5 or alpha 1-antitrypsin. Cell Immunol 1996 Feb 1; 167(2):230–40
Grant CK see **Hunt P**
Grant CK see **Li J**
Grant CM, MacIver FH, Dawes IW. Glutathione is an essential metabolite required for resistance to oxidative stress in the yeast Saccharomyces cerevisiae.
Curr Genet 1996 May;29(6):511–5
Grant CM, Miller PF, Hinnebusch AG. Sequences 5' of the first upstream open reading frame in GCN4 mRNA are required for efficient translational reinitiation.
Nucleic Acids Res 1995 Oct 11;23(19):3980–8
Grant CM see **Mujumdar SR**
Grant CS. Changes in the treatment of early breast cancer at the Mayo Clinic: 1988–1992. Eur J Surg 1996 Feb; 162(2):93–6
Grant CS see **Downey RJ**
Grant CS see **Lee JS**

Grant CS see **Lo CY**
Grant CS see **O'Riordain DS**
Grant CS see **Perrier ND**
Grant CS see **Pisansky TM**
Grant CS see **Tan GH**
Grant CW see **Jones DH**
Grant CW see **Morrow MR**
Grant CW see **Rigby AC**
Grant D. US report on violence in the medical workplace may hold lessons for Canadian MDs. Can Med Assoc J 1995 Dec 1;153(11):1651–2
Grant D. Current results of intestinal transplantation. The International Intestinal Transplant Registry. Lancet 1996 Jun 29;347(9018):1801–3
Grant D. Don't hold still for miseducation by utilization reviewers. Tex Med 1995 Oct;91(10):49–51
Grant D, Rochon J, Levy G. Comparison of the long-term tolerability, pharmacodynamics, and safety of Sandimmune and Neoral in liver transplant recipients. Ontario Liver Transplant Study Group. Transplant Proc 1996 Aug; 28(4):2232–3
Grant D see **Asfar S**
Grant D see **Buhr CA**
Grant D see **Davenport M**
Grant D see **Dunkel JA**
Grant D see **Hamilton JL**
Grant D see **Herzog D**
Grant D see **Larsen LE**
Grant D see **Levy GA**
Grant D see **Stitt S**
Grant D see **Zhong R**
Grant DA. Udder oedema in ewes [letter] Vet Rec 1996 Feb 17;138(7):168
Grant DA, Davidson TL, Fewell JE. Automated scoring of sleep in the neonatal lamb. Sleep 1995 Jul;18(6):439–45
Grant DB. Ethical issues in children with genital ambiguity. Br J Urol 1995 Nov;76 Suppl 2:75–8 (13 ref.)
Grant DB see **Bellman SC**
Grant DB see **de Vile CJ**
Grant DB see **Eckhardt S**
Grant DB see **Laue L**
Grant DB see **Pearce SH**
Grant DB see **Samuel TJ**
Grant DB see **Yu AC**
Grant DF, Greene JF, Pinot F, Borhan B, Moghaddam MF, Hammock BD, McCutchen B, Ohkawa H, Luo G, Guenthner TM. Development of an in situ toxicity assay system using recombinant baculoviruses. Biochem Pharmacol 1996 Feb 23;51(4):503–15
Grant DF see **Borhan B**
Grant DF see **Parker AG**
Grant DJ, McMurdo ME, Mole PA, Paterson CR. Is previous hyperthyroidism still a risk factor for osteoporosis in post-menopausal women? Clin Endocrinol (Oxf) 1995 Sep; 43(3):339–45
Grant DJ see **Forbes RB**
Grant DJ see **Ghosh S**
Grant DJ see **Stolarczyk LM**
Grant DM see **Green VJ**
Grant DM see **Liu Z**
Grant DM see **Nakamura H**
Grant DM see **Patel M**
Grant DR see **Fryer JP**
Grant DR see **Williamson MP**
Grant DS. Abscess drainage techniques. Br J Hosp Med 1995 Nov 1–14;54(9):435–8 (14 ref.)
Grant DS, Rose RW, Kinsella JK, Kibbey MC. Angiogenesis as a component of epithelial–mesenchymal interactions. EXS 1995;74:235–48 (36 ref.)
Grant E see **Jameson KA**
Grant E see **Kumar D**
Grant E see **McDougall GM**
Grant EA see **Morris JC**
Grant EC, Antony HM, Myhill S, Price EH, Steel CM. Breast cancer and hormone exposure [letter] Lancet 1996 Sep 7; 348(9028):682; discussion 683
Grant EJ see **Macey DJ**
Grant EJ see **Murray JL**
Grant EP, Michalek MT, Goldberg AL, Rock KL. Rate of antigen degradation by the ubiquitin–proteasome pathway influences MHC class I presentation. J Immunol 1995 Oct 15;155(8):3750–8
Grant FJ see **Borges LG**
Grant FJ see **Moore EE**
Grant FT see **Saxe SR**
Grant G, Bardocz S, Ewen SW, Brown DS, Duguid TJ, Pusztai A, Avichezer D, Sudakevitz D, Belz A, Garber NC, et al. Purified Pseudomonas aeruginosa PA–I lectin induces gut growth when orally ingested by rats. FEMS Immunol Med Microbiol 1995 Jun;11(3):191–5
Grant G see **Alvares O**
Grant G see **Bardocz S**
Grant G see **Klebe RJ**
Grant G see **Nolan M**
Grant G see **Ornung G**
Grant G see **Pryme IF**
Grant GA, Schuller DJ, Banaszak LJ. A model for the regulation of D–3–phosphoglycerate dehydrogenase, a Vmax–type allosteric enzyme. Protein Sci 1996 Jan; 5(1):34–41
Grant GA see **Fiordalisi JJ**
Grant GA see **Al–Rabiee R**
Grant GB see **El–Solh, AA**
Grant GF. My brain stem stroke. BMJ 1996 Apr 6; 312(7035):917
Grant GJ, Susser L, Cascio M, Moses M, Zakowski MI. Hemodynamic effects of intrathecal fentanyl in nonlaboring term parturients. J Clin Anesth 1996 Mar;8(2):99–103
Grant GJ see **Langerman L**
Grant GJ see **Nivarthi RN**
Grant GM, Cobb JK, Castillo B, Klebe RJ. Regulation of matrix metalloproteinases following cellular transformation. J Cell Physiol 1996 Apr;167(1):177–83
Grant GM, Salcedo V, Hynan LS, Frisch MB, Puster K. Effectiveness of quality of life therapy for depression. Psychol Rep 1995 Jun;76(3 Pt 2):1203–8
Grant GW see **Moura A**
Grant H see **Watts P**
Grant HR see **Dhillon RS**
Grant I, Heaton RK, Atkinson JH. Neurocognitive disorders in HIV–1 infection. HNRC Group. HIV Neurobehavioral Research Center. Curr Top Microbiol Immunol 1995; 202:11–32 (77 ref.)
Grant I see **Ballmer PE**
Grant I see **Brown SA**
Grant I see **Klapow JC**
Grant I see **Krähenbühl S**
Grant I see **Patterson TL**
Grant I see **Razani J**
Grant I see **Schrier RD**
Grant IA see **Dyck PJ**
Grant IH. Capillary electrochromatography. Methods Mol Biol 1996;52:197–209
Grant IR, Ball HJ, Neill SD, Rowe MT. Inactivation of Mycobacterium paratuberculosis in cows' milk at pasteurization temperatures. Appl Environ Microbiol 1996 Feb;62(2):631–6
Grant IR, Patterson MF. Combined effect of gamma radiation and heating on the destruction of Listeria monocytogenes and Salmonella typhimurium in cook–chill roast beef and gravy. Int J Food Microbiol 1995 Oct;27(2–3):117–28
Grant IS see **Anderson ID**
Grant IW. Audit of procedures related to outcome of chest clinic consultation [letter; comment] Respir Med 1995 Sep; 89(8):583. Comment on: Respir Med 1994 Oct;88(9):683–5.
Grant J. CPAP: possible ED applications [letter] Am J Emerg Med 1995 Nov;13(6):684–5
Grant J, Golombok S. Feasibility study: diploma in surgical science. Ann R Coll Surg Engl 1995 May;77(3 Suppl):136–40
Grant J see **Bearcroft PW**
Grant J see **French J**
Grant J see **Johnson N**
Grant JA see **Alam R**
Grant JA see **de León GA**
Grant JA see **Humbert M**
Grant JA see **Li H**
Grant JB see **El–Solh, AA**
Grant JE, Veldee MS, Buchwald D. Analysis of dietary intake and selected nutrient concentrations in patients with chronic fatigue syndrome. J Am Diet Assoc 1996 Apr; 96(4):383–6
Grant JE see **Matheson LN**
Grant JM. Randomised trials and the British Journal of Obstetrics and Gynaecology. Minimum requirements for publication. Br J Obstet Gynaecol 1995 Nov;102(11):849–50
Grant JM. The magnesium sulphate story [editorial; comment] Br J Obstet Gynaecol 1996 Feb;103(2):vii–viii. Comment on: Br J Obstet Gynaecol 1996 Feb;103(2):99–102.
Grant JM. Multicentre trials in obstetrics and gynaecology. Smaller explanatory trials are required [editorial; comment] Br J Obstet Gynaecol 1996 Jul;103(7):599–602. Comment on: Br J Obstet Gynaecol 1996 Jul;103(7):603–7. Comment on: Br J Obstet Gynaecol 1996 Jul;103(7):625–9.
Grant JM. Ambulatory urodynamic monitoring [editorial; comment] Br J Obstet Gynaecol 1996 May;103(5):xxi. Comment on: Br J Obstet Gynaecol 1996 May;103(5):393–9. Comment on: Br J Obstet Gynaecol 1996 May;103(5):434–41.
Grant JM. Revised FIGO staging for early invasive carcinoma of the vulva and cervix [editorial; comment] Br J Obstet Gynaecol 1996 May;103(5):xxi–xxii. Comment on: Br J Obstet Gynaecol 1996 May;103(5):405–6. Comment on: Br J Obstet Gynaecol 1996 May;103(5):446–52. Comment on: Br J Obstet Gynaecol 1996 May;103(5):453–6.
Grant JM. Biochemical prediction of pre–eclampsia [editorial; comment] Br J Obstet Gynaecol 1996 May; 103(5):xxii. Comment on: Br J Obstet Gynaecol 1996 May;103(5):421–6.
Grant JM. Treating all babies with vitamin K: an 'unnatural' policy? [editorial; comment] Br J Obstet Gynaecol 1996 May;103(5):xxii. Comment on: Br J Obstet Gynaecol 1996 May;103(5):400–1.
Grant JM. K4 or K5 [editorial; comment] Br J Obstet Gynaecol 1996 Sep;103(9):vii. Comment on: Br J Obstet Gynaecol 1996 Sep;103(9):862–3.
Grant JM. Protective effect depot progestogens against uterine leiomyoma [editorial; comment] Br J Obstet Gynaecol 1996 Sep;103(9):vii–viii. Comment on: Br J Obstet Gynaecol 1996 Sep;103(9):909–14.
Grant JM. Screening for fetal trisomy in twin pregnancy [editorial; comment] Br J Obstet Gynaecol 1996 Sep; 103(9):viii. Comment on: Br J Obstet Gynaecol 1996 Sep;103(9):887–90.
Grant JM. Transvaginal ultra–sound in selection for cervical cerclage [editorial; comment] Br J Obstet Gynaecol 1996 Sep;103(9):viii. Comment on: Br J Obstet Gynaecol 1996 Sep;103(9):921–4.
Grant JM see **Graling PR**
Grant JR see **Mendiaz EA**
Grant JW. Congenital malformations of the tricuspid valve in siblings. Pediatr Cardiol 1996 Sep–Oct;17(5):327–9
Grant JW see **Johnson MC**
Grant JW see **Peterson EH**
Grant JW see **Ratnavel RC**
Grant K see **Colloms SD**
Grant KA, Habes DJ. An analysis of scanning postures among grocery cashiers and its relationship to checkstand design. Ergonomics 1995 Oct;38(10):2078–90
Grant KA, Lovinger DM. Cellular and behavioral neurobiology of alcohol: receptor–mediated neuronal processes. Clin Neurosci 1995;3(3):155–64 (98 ref.)
Grant KB see **Ryan DE**
Grant KE, Compas BE. Stress and anxious–depressed symptoms among adolescents: searching for mechanisms of risk. J Consult Clin Psychol 1995 Dec;63(6):1015–21
Grant KE see **Brozinick JT Jr**
Grant KL see **Lu Z**
Grant KM see **Mottram JC**
Grant KW, Walden BE. Spectral distribution of prosodic information. J Speech Hear Res 1996 Apr;39(2):228–38
Grant KW see **Lewis JC**
Grant KW see **Lyles DS**
Grant LD. Effects of ageism on individual and health care providers' responses to healthy aging. Health Soc Work 1996 Feb;21(1):9–15 (46 ref.)
Grant LJ see **Fedan JS**
Grant LJ see **Perkins MA**
Grant M, Ferrell BR, Rivera LM, Lee J. Unscheduled readmissions for uncontrolled symptoms. A health care challenge for nurses. Nurs Clin North Am 1995 Dec; 30(4):673–82
Grant M, Hezekiah J. Knowledge and beliefs about hypertension among Jamaican female clients. Int J Nurs Stud 1996 Feb;33(1):58–66
Grant M see **Ferrell BR**
Grant M see **Gil KM**
Grant M see **Godbold DT**
Grant M see **Hunter–Smith DG**
Grant M see **Williams J**
Grant MB see **Tarnuzzer RW**
Grant MD, Piotrowski ZH, Miles TP. Declining cholesterol and mortality in a sample of older nursing home residents. J Am Geriatr Soc 1996 Jan;44(1):31–6
Grant MD see **Abraham DC**
Grant ME see **Chambers D**
Grant ME see **Hillarby MC**
Grant MH see **Hanthamrongwit M**
Grant MH see **Morrison C**
Grant MH see **Smith MD**
Grant MH see **Watts P**
Grant MM, Rivera LM. Anorexia, cachexia, and dysphagia: the symptom experience. Semin Oncol Nurs 1995 Nov; 11(4):266–71 (32 ref.)
Grant NJ, Claudepierre T, Aunis D, Langley K. Glucocorticoids and nerve growth factor differentially modulate cell adhesion molecule L1 expression in PC12 cells. J Neurochem 1996 Apr;66(4):1400–8
Grant NJ see **Kannan R**
Grant NJ see **Langley K**
Grant P. Neurological assessment of high grade astrocytomas following high dose radiotherapy as sole treatment [letter; comment] Clin Oncol (R Coll Radiol) 1996;8(1):64–5. Comment on: Clin Oncol (R Coll Radiol) 1995;7(2):110–2.
Grant P see **Arulampalam V**
Grant P see **MacLennan AH**
Grant P see **Nilsson L**
Grant P see **Suzuki H**
Grant PA, Thompson CB, Pettersson S. IgM receptor–mediated transactivation of the IgH 3' enhancer couples a novel Elf–1–AP–1 protein complex to the developmental control of enhancer function. EMBO J 1995 Sep 15;14(18):4501–13
Grant PA see **Kind KL**
Grant PA see **Ogawa E**
Grant PA see **Vettese–Dadey M**
Grant PE see **Wald LL**
Grant PG see **Phillips TD**
Grant PJ. The effects of high– and medium–dose metformin therapy on cardiovascular risk factors in patients with type II diabetes. Diabetes Care 1996 Jan;19(1):64–6
Grant PJ. The effects of metformin on cardiovascular risk factors. Diabetes Metab Rev 1995 Sep;11 Suppl 1:S43–50 (56 ref.)
Grant PJ see **Carter AM**
Grant PJ see **Catto A**
Grant PJ see **Catto AJ**
Grant PJ see **Foy CA**
Grant PJ see **Gough SC**
Grant PJ see **Heywood DM**
Grant PJ see **Mansfield MW**
Grant PJ see **Nagi DK**
Grant PR see **Clewley JP**
Grant PT see **Brand AH**

Grant PT see **Hislop L**
Grant PT see **McKenzie DC**
Grant R, Collie D, Counsell C. The incidence of cerebral glioma in the working population: a forgotten cancer? Br J Cancer 1996 Jan;73(2):252–4
Grant R, Ironside JW. Glutathione S-transferases and cytochrome P450 detoxifying enzyme distribution in human cerebral glioma. J Neurooncol 1995;25(1):1–7
Grant R, Whittle IR, Collie DA, Gregor A, Ironside JW. Referral pattern and management of patients with malignant brain tumours in south east Scotland. Health Bull (Edinb) 1996 May;54(3):212–22
Grant R see **Counsell CE**
Grant R see **Duffield JS**
Grant R see **Macleod M**
Grant RA see **Hu XW**
Grant RF see **Tsai CC**
Grant RJ, Albright JL. Feeding behavior and management factors during the transition period in dairy cattle. J Anim Sci 1995 Sep;73(9):2791–803 (86 ref.)
Grant RJ, Haddad SG, Moore KJ, Pedersen JF. Brown midrib sorghum silage for midlactation dairy cows. J Dairy Sci 1995 Sep;78(9):1970–80
Grant RM see **Chuck S**
Grant RM see **Kamya MR**
Grant RM see **Staprans SI**
Grant RW see **Finocchio LJ**
Grant S, Berman NE. Late loss of connections during callosal development in Siamese cats. Brain Res Dev Brain Res 1995 Sep 29;88(2):132–47
Grant S, Corbett K, Amjad AM, Wilson J, Aitchison T. A comparison of methods of predicting maximum oxygen uptake. Br J Sports Med 1995 Sep;29(3):147–52
Grant S, Franklin CD, Lund I. Acro-osteolysis (Hajdu-Cheney) syndrome: report of a case with abnormal tooth structure. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Dec;80(6):666–8
Grant S see **Edelman DA**
Grant S see **Fornari FA Jr**
Grant S see **Freed C**
Grant S see **Freemerman AJ**
Grant S see **Green HJ**
Grant S see **Jarvis WD**
Grant S see **Norris V**
Grant S see **Rao AS**
Grant S see **Revay R**
Grant S see **Tombes RM**
Grant S see **Verheij M**
Grant S see **Watson NC**
Grant SB, Pendroy CP, Mayer CL, Bellin JK, Palmer CJ. Prevalence of enterohemorrhagic Escherichia coli in raw and treated municipal sewage. Appl Environ Microbiol 1996 Sep;62(9):3466–9
Grant SC, Khan MA, Faragher EB, Yonan N, Brooks NH. Atrial arrhythmias and pacing after orthotopic heart transplantation: bicaval versus standard atrial anastomosis. Br Heart J 1995 Aug;74(2):149–53
Grant SC, Lamb WR, Brooks NH, Brenchley PE, Hutchinson IV. Serum cytokines in human heart transplant recipients. Is there a relationship to rejection? Transplantation 1996 Aug 27;62(4):480–91
Grant SC, Lamb WR, Yonan N, Hutchinson IV, Brenchley PE. Antithymocyte globulin preparations after heart transplantation. Cytokine responses in vivo and in vitro. Transplantation 1995 Oct 15;60(7):684–9
Grant SC see **Francis PA**
Grant SC see **Kris MG**
Grant SC see **Turner DM**
Grant SD, Cupit PM, Learmonth D, Byrne FR, Graham BM, Porter AJ, Harris WJ. Expression of monovalent and bivalent antibody fragments in Escherichia coli. J Hematother 1995 Oct;4(5):383–8
Grant SD, Due TM. Anomalous flexor digitorum superficialis presenting as a painful palmar mass: a case report. Clin Anat 1995;8(6):432–3 (6 ref.)
Grant SD see **Molloy PE**
Grant SF see **Houston LA**
Grant SG see **Cain DP**
Grant SG see **Manchester DK**
Grant SK see **Green BG**
Grant SM see **Brown GP**
Grant SM see **Phillips SM**
Grant T see **Lin BH**
Grant TL see **Hiatt JR**
Grant TL see **Mayers RM**
Grant TR see **Whittington RJ**
(Grant US) Renehan A, Lowry JC. The oral tumours of two American presidents: what if they were alive today? J R Soc Med 1995 Jul;88(7):377–83
Grant V see **Illingworth PJ**
Grant VL see **Lett BT**
Grant W see **Bogden AE**
Grant W see **Houck MM**
Grant WD see **Nalin P**
Grant WE see **Alusi GH**
Grant WE see **Delap TG**
Grant WE see **Gregory GF**
Grant WH 3rd see **Woo SY**
Grant WM, Shah DM. Decidual renin secretion is modulated by endothelial cells. J Matern Fetal Med 1996 Mar-Apr; 5(2):58–63
Grant-Kels JM see **Hoss DM**
Grant-Kels JM see **Huang W**
Grant-Kels JM see **Rackett SC**
Grant-Kels JM see **Rothe MJ**
Grant-Webster KS see **Gilbert SG**
Grant-Worley JA see **Nelson DE**
Granter SR, Doolittle MH, Renshaw AA. Predominance of neutrophils in the cerebrospinal fluid of AIDS patients with cytomegalovirus radiculopathy. Am J Clin Pathol 1996 Mar;105(3):364–6
Granter SR, Lee KR. Cytologic findings in minimal deviation adenocarcinoma (adenoma malignum) of the cervix. A report of seven cases. Am J Clin Pathol 1996 Mar; 105(3):327–33
Grantham CJ see **Cannell MB**
Grantham DW. Left-right asymmetry in the buildup of echo suppression in normal-hearing adults. J Acoust Soc Am 1996 Feb;99(2):1118–23
Grantham JJ. Ethical issues and genetic counselling. Contrib Nephrol 1995;115:39–43 (6 ref.)
Grantham JJ. Pathogenesis of renal cysts in dominantly inherited polycystic kidney disease. Contrib Nephrol 1995; 115:16–9 (11 ref.)
Grantham JJ. The inscrutable renal cyst in ADPKD [editorial] Nephrol Dial Transplant 1995;10(7):1106–9 (15 ref.)
Grantham JJ, Ye M, Davidow C, Holub B, Sharma M. Evidence for a potent lipid secretagogue in the cyst fluids of patients with autosomal dominant polycystic kidney disease. J Am Soc Nephrol 1995 Oct;6(4):1242–9
Grantham JJ see **Cowley BD Jr**
Grantham JJ see **Mangoo-Karim R**
Grantham JJ see **Martinez JR**
Grantham TT see **Narcisi TM**
Grantham-McGregor SM see **Meeks Gardner J**
Grantham-McGregor SM see **Walker SP**
Grantmyre JE see **Cookson MS**
Granton JT, Naughton MT, Benard DC, Liu PP, Goldstein RS, Bradley TD. CPAP improves inspiratory muscle strength in patients with heart failure and central sleep apnea. Am J Respir Crit Care Med 1996 Jan;153(1):277–82
Grantyn A see **Kitama T**
Grantyn R see **Taschenberger H**
Granucci F, Girolomoni G, Lutz MB, Ricciardi-Castagnoli P. Recombinant GM-CSF induces cytokine production in mouse dendritic cell clones. Adv Exp Med Biol 1995; 378:31–4
Granucci F, Rescigno M, Marconi G, Foti M, Ricciardi-Castagnoli P. Ig-specific T cell receptor-transgenic T cells are not deleted in the thymus and are functional in vivo. J Exp Med 1996 Jan 1; 183(1):203–13
Granum C see **Sylvester RK**
Granum PE, Tomas JM, Alouf JE. A survey of bacterial toxins involved in food poisoning: a suggestion for bacterial food poisoning toxin nomenclature. Int J Food Microbiol 1995 Dec;28(2):129–44
Granum PE see **Andersson A**
Granum PE see **Gould GW**
Granum PE see **Olsen JE**
Granvil CP, Ducharme J, Leyland-Jones B, Trudeau M, Wainer IW. Stereoselective pharmacokinetics of ifosfamide and its 2- and 3-N-dechloroethylated metabolites in female cancer patients. Cancer Chemother Pharmacol 1996; 37(5):451–6
Granvil CP see **Wainer IW**
Granville L see **Poss M**
Granwehr BP see **Merrill DC**
Granzier H, Helmes M, Trombitás K. Nonuniform elasticity of titin in cardiac myocytes: a study using immunoelectron microscopy and cellular mechanics. Biophys J 1996 Jan; 70(1):430–42
Granzier H see **Helmes M**
Granzier H see **Trombitás K**
Granzier HL see **Kellermayer MS**
Granzier HL see **Li Q**
Granzotti JA see **Amaral FT**
Granzow C, Kopun M, Kröber T. Riboflavin-mediated photosensitization of Vinca alkaloids distorts drug sensitivity assays. Cancer Res 1995 Nov 1;55(21):4837–43
Granzow CA see **Patton WA 2nd**
Granzow H see **Fuchs W**
Granzow H see **Jöns A**
Granzow R see **Szabo A**
Grap MJ, Glass C, Corley M, Parks T. Endotracheal suctioning: ventilator vs manual delivery of hyperoxygenation breaths. Am J Crit Care 1996 May; 5(3):192–7
Grap MJ see **Kuthy S**
Grap MJ see **Schinner KM**
Grap MJ see **Younger J**
Grap SR see **Pomerantseva MD**
Grapengiesser E see **Eberhardson M**
Grapengiesser E see **Liu YJ**
Graper JC see **Vogler EA**
Grapey D see **Oefelein M**
Graphodatsky AS see **Biltueva LS**
Graphodatsky AS see **Mayorov VI**
Grapin C see **Bensman A**
Grapin-Botton A, Bonnin MA, McNaughton LA, Krumlauf R, Le Douarin NM. Plasticity of transposed rhombomeres: Hox gene induction is correlated with phenotypic modifications. Development 1995 Sep;121(9):2707–21
Grappasonni I, Petrelli F, Cocchioni M, Troiani P, Pellegrini MG, Zanetti AR. Indagine sul livello di informazione in tema di AIDS tra studenti universitari e di scuole superiori di Camerino. Ann Ig 1994 Jul-Dec;6(4–6):717–21 (Eng. Abstr.) **(Ita)**
Grappelli C see **Giancotti P**
Grapperhaus KJ see **Gutierrez ED**
Grappin M see **Duong M**
Grappin R see **Lefier D**
Grappone C see **Magini A**
Grappone C see **Pinzani M**
Grard T, Herman V, Saint-Pol A, Kmiecik D, Labiau O, Mir AM, Alonso C, Verbert A, Cacan R, Michalski JC. Oligomannosides or oligosaccharide-lipids as potential substrates for rat liver cytosolic alpha-D-mannosidase. Biochem J 1996 Jun 15;316 (Pt 3):787–92
Gras C, Ba'da P, Peyron F, Anne G, Forestier R, Compain P. Une mission d'évaluation médicale dans les tribus montagnardes des Hauts Plateaux du centre Vietnam. Med Trop (Mars) 1995;55(4):381–4 (Eng. Abstr.) **(Fre)**
Gras C see **Faúndes A**
Gras C see **Touze JE**
Gras D, Daubert C, Mabo P. Intérêt de la stimulation cardiaque dans la cardiomyopathie hypertrophique obstructive réfractaire au traitement médical. Arch Mal Coeur Vaiss 1995 Apr;88(4 Suppl):577–83 (20 ref.) (Eng. Abstr.) **(Fre)**
Gras D, de Place C, Le Breton H, Leclercq C, Paillard F, Mabo P, Daubert C. L'importance du synchronisme auriculo-ventriculaire dans la cardiomyopathie hypertrophique obstructive traitée par stimulation cardiaque. Arch Mal Coeur Vaiss 1995 Feb;88(2):215–23 (Eng. Abstr.) **(Fre)**
Gras D see **Mabo P**
Gras D see **Victor F**
Gras G, Legendre C, Krzysiek R, Dormont D, Galanaud P, Richard Y. CD40/CD40L interactions and cytokines regulate HIV replication in B cells in vitro. Virology 1996 Jun 15;220(2):309–19
Gras G see **Dereuddre-Bosquet N**
Gras G see **Legendre C**
Gras G see **Roques PA**
Gras H see **Bottius E**
Gras L see **Brownstein DG**
Gras MP, Laâbi Y, Linares-Cruz G, Blondel MO, Rigaut JP, Brouet JC, Leca G, Haguenauer-Tsapis R, Tsapis A. BCMAp: an integral membrane protein in the Golgi apparatus of human mature B lymphocytes. Int Immunol 1995 Jul;7(7):1093–106
Gras N see **Ruz M**
Gras NT see **Bruhn CG**
Gras R see **Zanaret M**
Gras Albert JR, Hurtado García JF, Domínguez Escribano JR, Picó Alfonso AM, Moreno López P. Abordaje trans-septo-esfenoidal transnasal para el tratamiento microquirúrgico de tumores de hipófisis. An Otorrinolaringol Ibero Am 1996;23(2):201–12 (Eng. Abstr.) **(Spa)**
Gras-Chappuis F see **Lorimier P**
Gras-Masse H see **Deprez B**
Gras-Masse H see **Sauzet JP**
Gras-Masse H see **Vranken WF**
Grässbeck R see **Aminoff M**
Grasberger BL see **Malinowski JJ**
Grasbon T, Miño de Kaspar H, Klauss V. Koagulasenegative Staphylokokken auf der blanden und chronisch entzündeten Bindehaut. Ophthalmologe 1995 Dec; 92(6):793–801 (Eng. Abstr.) **(Ger)**
Grasbon-Frodl EM see **Duan WM**
Grasby JA see **Thorogood H**
Grasby P. Dissecting human memory with positron emission tomography [see comments] Neuroreport 1995 Dec 29; 7(1):9–10. Comment in: Neuroreport 1995 Dec 29;7(1):249–52.
Grasby PM see **Dolan RJ**
Grasby PM see **Pike VW**
Grasedyck K see **Lorenz J**
Grasel T see **Hokom MM**
Grasela DM see **Ramos EL**
Grasemann H, Wiesemann HG, Ratjen F. Die Bedeutung der Lungenfunktion als Voraussagewert für die 2-Jahres-Mortalität bei Mukoviszidose. Pneumologie 1995 Aug;49(8):466–9 (Eng. Abstr.) **(Ger)**
Graser E see **Binder J**
Graser GN see **Barzilay I**
Graser R, O'hUigin C, Vincek V, Meyer A, Klein J. Trans-species polymorphism of class II Mhc loci in danio fishes. Immunogenetics 1996;44(1):36–48
Grases F, García-Ferragut L, Costa-Bauzá A. A new procedure to evaluate the inhibitory capacity of calcium oxalate crystallization in whole urine. Int Urol Nephrol 1995;27(6):653–61
Grases F, García-Ferragut L, Söhnel O, Costa-Bauzá A. Study on calcium oxalate monohydrate renal uroliths. I. Qualitative properties. Scand J Urol Nephrol 1995 Dec; 29(4):413–9
Grases F, Söhnel O, García-Ferragut L, Costa-Bauzá A. A study on calcium oxalate monohydrate renal uroliths. II. Fine inner structure. Scand J Urol Nephrol 1995 Dec; 29(4):421–8
Grases F see **Galán JA**

Grases F see **Söhnel O**
Grases PJ see **Tresserra F**
Grashchuk MA see **Kraevskiĭ VA**
Grashev G see **Pomer S**
Grashoff K. Entscheidungswege und Begründungen des Karlsruher Urteils. Arch Gynecol Obstet 1995; 257(1–4):372–6 **(Ger)**
Grashuis J see **van Teunenbroek A**
Grashuis JL see **Kuiper JW**
Grasing K, Freedholm D, Murphy MG, Swigar M, Russer T, Nosher J, Lin J, Frame V, Clarke L, Seibold JR. Selective blockade of cholecystokinin type B receptors with L–365,260 does not impair gallbladder contraction in normal humans. Am J Gastroenterol 1996 Mar; 91(3):569–73
Grasing K, Murphy MG, Lin J, Swigar M, Freedholm D, Clarke L, Zhang J, Wolkowitz OM, Weingartner H, Putnam K, Seibold JR. Human pharmacokinetics and tolerability of L–365,260, a novel cholecystokinin–B antagonist. J Clin Pharmacol 1996 Apr;36(4):292–300
Grasing K see **Sainati SM**
Grasing K see **Wagner ML**
Grasl–Kraupp B see **Müllauer L**
Grasl–Kraupp B see **Schulte–Hermann R**
Grasland A, Pouchot J, Damade R, Vinceneux P. Localisation utérine d'une périartérite noueuse révélée par une fièvre au long cours. Rev Med Interne 1996;17(1):58–60 (Eng. Abstr.) **(Fre)**
Grasland A, Pouchot J, Mathieu A, Paycha F, Vinceneux P. Sacral insufficiency fractures: an easily overlooked cause of back pain in elderly women. Arch Intern Med 1996 Mar 25;156(6):668–74
Grasland A, Pouchot J, Michon C, Vinceneux PH. Une électrophorèse renversante. Rev Med Interne 1995; 16(10):790–1 **(Fre)**
Grasland A, Pouchot J, Teillet–Thiebaud F, Teillet F, Guillevin L, Vinceneux P. Polychondrite atrophiante, thromboses et anticorps antiphospholipides. Rev Med Interne 1996; 17(3):231–3 (Eng. Abstr.) **(Fre)**
Grasland A see **Collet C**
Grasland A see **Cordonnier C**
Gräslund A see **Behravan G**
Gräslund A see **Davydov A**
Gräslund A see **Davydov R**
Gräslund A see **Kuprin S**
Gräslund A see **Leijon M**
Gräslund A see **Pötsch S**
Gräslund A see **Sarkar M**
Gräslund A see **Sun X**
Grason H, Guyer B. Rethinking the organization of children's programs: lessons from the elderly. Milbank Q 1995; 73(4):565–97 (37 ref.)
Grason HA see **Ireys HT**
Grass DS, Felkner RH, Chiang MY, Wallace RE, Nevalainen TJ, Bennett CF, Swanson ME. Expression of human group II PLA2 in transgenic mice results in epidermal hyperplasia in the absence of inflammatory infiltrate [see comments] J Clin Invest 1996 May 15;97(10):2233–41. Comment in: J Clin Invest 1996 May 15;97(10):2161–2.
Grass DS see **McCormick SP**
Grass H see **Schmidt P**
Grass JA see **Klein EA**
Grass JA see **Liu M**
Grass JJ see **Davies PR**
Grass S, Arnold HH, Braun T. Alterations in somite patterning of Myf–5–deficient mice: a possible role for FGF–4 and FGF–6. Development 1996 Jan;122(1):141–50
Grass–Masse H see **Oeuvray C**
Grassadonia A see **D'Ostilio N**
Grassadonia A see **Natoli C**
Grassadonia M see **Maragliano S**
Grassano L see **Signorelli C**
Grassano L see **Simonetti D'Arca A**
Grassano L see **Tarsitani G**
Grassanovich JL see **McCarty DJ**
Grassauer A see **Muster T**
Grassegger A see **Pohla–Gubo G**
Grässel E. Körperbeschwerden und Belastung pflegender Familienangehöriger bei häuslicher Pflege eines über längere Zeit hilfsbedürftigen Menschen. Psychother Psychosom Med Psychol 1996 May; 46(5):189–93 (Eng. Abstr.) **(Ger)**
Grasselier H see **Möller LV**
Grasselli G see **Chiti A**
Grasser A, Möller A, Backmund H, Yassouridis A, Holsboer F. Heterogeneity of hypothalamic–pituitary–adrenal system response to a combined dexamethasone–CRH test in multiple sclerosis. Exp Clin Endocrinol Diabetes 1996; 104(1):31–7
Grasser B see **Auer T**
Grasser B see **Hutten H**
Grässer F see **Murray PG**
Grässer F see **Winkelspecht B**
Grässer FA see **Fruehling S**
Grässer FA see **Oudejans JJ**
Grässer FA see **Sauder C**
Grasser KD see **Hardman CH**
Grasset D see **Robert M**
Grasset D see **Selves J**
Grasset D see **Vantaux P**
Grassetti F see **Alcini E**
Grassetti F see **Matei DV**
Grassi A see **Barbui T**
Grassi A see **Galli M**
Grassi A see **Laforgia N**
Grassi A see **Pace S**
Grassi B, Ferretti G, Kayser B, Marzorati M, Colombini A, Marconi C, Cerretelli P. Maximal rate of blood lactate accumulation during exercise at altitude in humans. J Appl Physiol 1995 Jul;79(1):331–9
Grassi B, Gambini O, Scarone S. Notes on the use of fluvoxamine as treatment of depression in HIV–1–infected subjects. Pharmacopsychiatry 1995 May;28(3):93–4
Grassi B, Locatelli M, Lazzarin A, Scarone S. Temporal lobe electroencephalogram power modifications during olfactory stimulation in HIV–infected patients. AIDS Res Hum Retroviruses 1996 Apr 10;12(6):547–51
Grassi B see **Cerretelli P**
Grassi B see **Kurdak SS**
Grassi B see **Locatelli M**
Grassi C, Ginesu F, Pozzi E, Rimoldi R, Crimi N, Periti P. Once–daily tobramycin therapy in lower respiratory tract infections. J Chemother 1995 Aug;7(4):371–9
Grassi C, Peona V. Use of rifabutin in the treatment of pulmonary tuberculosis. Clin Infect Dis 1996 Apr;22 Suppl 1:S50–4 (21 ref.)
Grassi C, Peona V. New drugs for tuberculosis. Eur Respir J Suppl 1995 Sep;20:714s–718s (73 ref.)
Grassi C, Santarelli R, Nisticò S, Bagetta G, Azzena GB. Possible modulation of auditory middle latency responses by nitric oxide in the inferior colliculus of anaesthetized rats. Neurosci Lett 1995 Aug 25;196(3):213–7
Grassi C, Spinaci S. Why a TB corner? [editorial; comment] Monaldi Arch Chest Dis 1996 Jun;51(3):177. Comment on: Monaldi Arch Chest Dis 1996 Jun;51(3):204–9.
Grassi C see **Alberti G**
Grassi C see **Lode H**
Grassi C see **Magnelli V**
Grassi C see **Passatore M**
Grassi C see **Ponticelli C**
Grassi E, Mortilla M, Amaducci L, Pallanti S, Pazzagli A, Galassi F, Guarnieri BM, Petruzzi C, Bolino F, Ortenzi L, Nistico R, De Cataldo S, Rossi A, Sorbi S. No evidence of linkage between schizophrenia and D2 dopamine receptor gene locus in Italian pedigrees. Neurosci Lett 1996 Mar 15;206(2–3):196–8
Grassi F, Palma E, Mileo AM, Eusebi F. The desensitization of the embryonic mouse muscle acetylcholine receptor depends on the cellular environment. Pflugers Arch 1995 Sep;430(5):787–94
Grassi F, Perronne C, Levacher–Clergeot M, Cohen Y, Maslo C, Chau F, Sinet M, Pocidalo JJ. Mycobacterium avium complex infection in mice: lack of exacerbation after LP–BM5 murine leukemia virus infection. Infect Immun 1996 Apr;64(4):1203–7
Grassi F see **Giovannelli A**
Grassi F see **Mattioli F**
Grassi F see **Mileo AM**
Grassi F see **Rizzo G**
Grassi FA see **Meloni F**
Grassi G, Mancia G. Ruolo del sistema nervoso simpatico nell'ipertensione arteriosa essenziale e danno d'organo. Ann Ital Med Int 1995 Oct;10 Suppl:115S–120S (46 ref.) (Eng. Abstr.) **(Ita)**
Grassi G, Pozzato G, Moretti M, Giacca M. Quantitative analysis of hepatitis C virus RNA in liver biopsies by competitive reverse transcription and polymerase chain reaction. J Hepatol 1995 Oct;23(4):403–11
Grassi G, Seravalle G, Cattaneo BM, Lanfranchi A, Vailati S, Giannattasio C, Del Bo A, Sala C, Bolla GB, Pozzi M, et al. Sympathetic activation and loss of reflex sympathetic control in mild congestive heart failure. Circulation 1995 Dec 1;92(11):3206–11
Grassi G see **Mancia G**
Grassi G see **Mangoni AA**
Grassi G see **Triolo G**
Grassi G see **Zentilin L**
Grassi GG, Brumpt L. Sparfloxacin empirical therapy in community–acquired pneumonia. Results of a meta–analysis of 2 comparative studies. Drugs 1995;49 Suppl 2:406–8
Grassi J, Créminon C, Frobert Y, Etienne E, Ezan E, Volland H, Pradelles P. Two different approaches for developing immunometric assays of haptens. Clin Chem 1996 Sep; 42(9):1532–6
Grassi J see **Cousin X**
Grassi J see **Marnet PG**
Grassi L. Risk of HIV infection in psychiatrically ill patients. AIDS Care 1996 Feb;8(1):103–16 (79 ref.)
Grassi L see **Boraschi P**
Grassi L see **Papotti M**
Grassi M, Raffa S, Damiani VC, Gurgo AM, Messini F. Moderni orientamenti di terapia medica del morbo di Crohn. Clin Ter 1995 Nov;146(11):737–45 (132 ref.) (Eng. Abstr.) **(Ita)**
Grassi M, Schiffino L, Messini F, Villani AR, Spada S. Quadro endoscopico ed istologico della mucosa gastrica e prevalenza dell'Helicobacter pylori in pazienti con epatopatia cronica. Clin Ter 1996 Mar;147(3):117–22 (Eng. Abstr.) **(Ita)**
Grassi M see **Drago F**
Grassi M see **Gurgo A**
Grassi M see **Hofer D**
Grassi M see **Normanno N**
Grassi MA. A piece of my mind. The gift. JAMA 1996 Sep 18;276(11):854
Grassi R, Di Mizio R, Pinto A, Cioffi A, Romano L, Rotondo A. Sessantuno pazienti consecutivi con perforazione gastrointestinale: radiologia tradizionale, ecografia e tomografia computerizzata a confronto, con riferimento all'orario di esecuzione delle indagini. Radiol Med (Torino) 1996 Jun;91(6):747–55 (Eng. Abstr.) **(Ita)**
Grassi R, Pinto A, Rotondo A, Gigliotti S, Corrado EM, De Durante C, Fanucci A. I traumi della mano da scoppio di petardo. Radiol Med (Torino) 1996 Jan–Feb;91(1–2):6–12 (Eng. Abstr.) **(Ita)**
Grassi R, Pomerri F, Habib FI, Catalano O, Bressanin F, Rotondo A. Studio defecografico delle estroflessioni della parete posteriore del retto: rettocele posteriore ed ernia ischio–rettale. Radiol Med (Torino) 1995 Jul–Aug; 90(1–2):44–8 (Eng. Abstr.) **(Ita)**
Grassi R, Romano L, Catalano O, Pinto A, Violini M, Rotondo A. Torsione del grande omento. Descrizione di un caso. Radiol Med (Torino) 1996 Jan–Feb;91(1–2):141–2 (15 ref.) **(Ita)**
Grassi R, Romano L, Diettrich A, Rossi G, Pinto A. Inkomplettes Boerhaave–Syndrom der zervikalen Speiseröhre. Aktuelle Radiol 1995 Nov;5(6):360–2 (Eng. Abstr.) **(Ger)**
Grassi R see **Brunese L**
Grassi R see **Catalano O**
Grassi R see **Cusati B**
Grassi R see **Marano I**
Grassi S, Della Torre G, Capocchi G, Zampolini M, Pettorossi VE. The role of GABA in NMDA–dependent long term depression (LTD) of rat medial vestibular nuclei. Brain Res 1995 Nov 20;699(2):183–91
Grassi S, Della Torre G, Zampolini M, Pettorossi VE. Gaba mediated long–term depression (LTD) in the rat medial vestibular nuclei. Acta Otolaryngol Suppl (Stockh) 1995; 520 Pt 1:164–9
Grassi S, Pettorossi VE, Zampolini M. Low–frequency stimulation abolishes the high–frequency induced long–term effects in rat medial vestibular nuclei. Ann N Y Acad Sci 1996 Jun 19;781:673–6
Grassi S, Pettorossi VE, Zampolini M. Low–frequency stimulation cancels the high–frequency–induced long–lasting effects in the rat medial vestibular nuclei. J Neurosci 1996 May 15;16(10):3373–80
Grassi SA see **Di Mario F**
Grassi V see **Boni E**
Grassi V see **Giustina A**
Grassi V see **Leonardi R**
Grassi–Kassisse DM, Antunes E, Withrington PG, de Nucci G. Involvement of nitric oxide in the smooth muscle tone of the isolated canine spleen and the responses to acetylcholine and substance P. J Auton Pharmacol 1996 Feb;16(1):35–40
Grassi–Kassisse DM, Faro R, Withrington PG, Zatz R, Opgenorth TJ, Antunes E, De Nucci G. Characterisation of functional endothelin receptors in the canine isolated perfused spleen. Eur J Pharmacol 1995 Aug 25; 282(1–3):57–63
Grassi–Kassisse DM see **Faro R**
Grassi–Zucconi G, Semprevivo M, Mocaer E, Kristensson K, Bentivoglio M. Melatonin and its new agonist S–20098 restore synchronized sleep fragmented by experimental trypanosome infection in the rat. Brain Res Bull 1996; 39(2):63–8
Grassi–Zucconi G see **Bentivoglio M**
Grassi Zucconi G see **Giuditta A**
Grassie MA, Milligan G. G(o1) alpha palmitoylation: its contribution to alpha 2C10 adrenoceptor—G(o1) alpha coupling. Biochem Soc Trans 1995 Aug;23(3):406S
Grassie MA see **McCallum JF**
Grassie MA see **Milligan G**
Grassie MA see **Svoboda P**
Grassilli E, Bellesia E, Salomoni P, Croce MA, Sikora E, Radziszewska E, Tesco G, Vergelli M, Latorraca S, Barbieri D, Fagiolo U, Santacaterina S, Amaducci L, Tiozzo R, Sorbi S, Franceschi C. c–fos/c–jun expression and AP–1 activation in skin fibroblasts from centenarians. Biochem Biophys Res Commun 1996 Sep 13;226(2):517–23
Grassilli E, Desiderio MA, Bellesia E, Salomoni P, Benatti F, Franceschi C. Is polyamine decrease a common feature of apoptosis? Evidence from gamma rays– and heat shock–induced cell death. Biochem Biophys Res Commun 1995 Nov 13;216(2):708–14
Grassilli E see **Franceschi C**
Grassini P see **Bruno G**
Grassino A see **Beck J**
Grassino AE see **Sinderby C**
Grassino AE see **Sinderby CA**
Grässl G see **Pummerer C**
Grässl G see **Pummerer CL**
Grassl SM. Sulfate transport in human placental brush–border membrane vesicles. Biochim Biophys Acta 1996 Jun 13;1282(1):115–23
Grassman JA. Obtaining information about susceptibility from the epidemiological literature. Toxicology 1996 Jul 17;111(1–3):253–70 (104 ref.)
Grassmann A see **Mannstadt M**
Grassmann K, Rapp B, Maschek H, Petry KU, Iftner T. Identification of a differentiation–inducible promoter in the E7 open reading frame of human papillomavirus type 16

(HPV-16) in raft cultures of a new cell line containing high copy numbers of episomal HPV-16 DNA. J Virol 1996 Apr;70(4):2339-49

Grassmann R see **Cereseto A**

Grassmann R see **Gröne M**

Grassmé HU, Ireland RM, van Putten JP. Gonococcal opacity protein promotes bacterial entry-associated rearrangements of the epithelial cell actin cytoskeleton. Infect Immun 1996 May;64(5):1621-30

Grassmé HU see **van Putten JP**

Grasso A see **Battolla R**

Grasso A see **Blandino R**

Grasso A see **Carducci A**

Grasso A see **Panebianco V**

Grasso AM see **Maccario M**

Grasso F see **Aparo UL**

Grasso G see **Di Mario F**

Grasso G see **Piazza G**

Grasso GA see **Di Mario F**

Grasso GM, Cucchiara S. L'indagine sierologica nell'infezione da Helicobacter pylori in età pediatrica: confronto con la biopsia gastrica. Ann Ig 1996 Mar-Apr;8(2):297-303 (Eng. Abstr.) **(Ita)**

Grasso GM, Sammarco ML, Ripabelli G, Ruberto A, Iannitto G. In situ mapping of urease-positive areas in porcine gastric mucosa. Microbios 1995;82(333):245-9

Grasso GM see **Ribera G**

Grasso JA see **Sbracia S**

Grasso JE. Denture adhesives: changing attitudes. J Am Dent Assoc 1996 Jan;127(1):90-6 (36 ref.)

Grasso K see **Smith TJ**

Grasso L see **Bonacci R**

Grasso L see **Sala A**

Grasso L see **Santini F**

Grasso M. Experience with the holmium laser as an endoscopic lithotrite. Urology 1996 Aug;48(2):199-206

Grasso M see **Arbustini E**

Grasso M see **Bagley DH**

Grasso M see **Francesca F**

Grasso M see **Kirby KA**

Grasso M see **Loisides P**

Grasso M see **Nardone A**

Grasso M see **Sartore M**

Grasso M see **Schieppati M**

Grasso MA see **Smith TJ**

Grasso MG see **Colosimo C**

Grasso P, Deziel MR, Reichert LE Jr. Selective effects of charge on G protein activation by FSH-receptor residues 551-555 and 650-653. Pept Res 1995 Sep-Oct;8(5):278-84

Grasso P, Deziel MR, Reichert LE Jr. Synthetic peptides corresponding to residues 551 to 555 and 650 to 653 of the rat testicular follicle-stimulating hormone (FSH) receptor are sufficient for post-receptor modulation of Sertoli cell responsiveness to FSH stimulation. Regul Pept 1995 Dec 14;60(2-3):177-83

Grasso P see **Leng N**

Grasso PG. Intervention research: GAO experiences. Am J Ind Med 1996 Apr;29(4):362-6

Grasso RF see **Pavone P**

Grasso RF see **Ricci P**

Grasso S, Molica C, Monforte AM, Monforte P, Zappalà M, Rizzo M. Synthesis and in vitro antitumor activity evaluation of 9-substituted 1,2,3,4-tetrahydrocarbazoles. Farmaco 1996 Apr;51(4):269-74

Grasso S see **Chako AC**

Grasso S see **Chimirri A**

Grasso S see **de Sarro G**

Grasso S see **Di Marco R**

Grasso S see **Magro G**

Grasso S see **Nicoletti F**

Grasso V see **Cohen MB**

Grasso-Leanza F, Pepe P, Panella P, Pennisi M. Ecotomografia ed adenocarcinoma prostatico. Arch Ital Urol Androl 1995 Sep;67(4):237-41 (Eng. Abstr.) **(Ita)**

Grasso-Leanza F, Pepe P, Panella P, Pennisi M. PSA ed adenocarcinoma prostatico. Minerva Urol Nefrol 1995 Dec; 47(4):161-5 (Eng. Abstr.) **(Ita)**

Grasso-Leanza F see **Panella P**

Grassucci R see **Lata KR**

Grassucci R see **Verschoor A**

Grassucci R see **Wagenknecht T**

Grassucci RA see **Agrawal RK**

Grassy G see **Aumelas A**

Grassy G see **Lafitte D**

Grassy G see **Mangoni ME**

Gratacós E, Torres PJ, Vidal J, Font J, Antolin E, Cararach V, Fortuny A. Prevalence and clinical significance of anticardiolipin antibodies in pregnancies complicated by parvovirus B19 infection. Prenat Diagn 1995 Dec; 15(12):1109-13

Gratacós E see **Castelo-Branco C**

Gratacós E see **De Arcos F**

Gratacós E see **Martínez-Román S**

Gratacós E see **Torres PJ**

Gratacós J, Vila J, Moyá F, Marcos MA, Collado A, Sanmartí R, Brancós MA, Jimenez de Anta MT, Muñoz-Gómez J. D-lactic acid in synovial fluid. A rapid diagnostic test for bacterial synovitis. J Rheumatol 1995 Aug;22(8):1504-8

Gratacos J see **Gelpi C**

Gratadour P see **Védrinne JM**

Grataloup C see **Bettini-Papon V**

Grataloup C see **Hernigou A**

Gratama JW, Ernberg I. Molecular epidemiology of Epstein-Barr virus infection. Adv Cancer Res 1995; 67:197-255

Gratama JW, Schmitz PI, Goey SH, Lamers CH, Stoter G, Bolhuis RL. Modulation of immune parameters in patients with metastatic renal-cell cancer receiving combination immunotherapy (IL-2, IFN alpha and autologous IL-2-activated lymphocytes). Int J Cancer 1996 Jan 17; 65(2):152-60

Gratama JW see **Goey SH**

Gratama S, Smedts F, Whitehead R. Obstructive colitis: an analysis of 50 cases and a review of the literature. Pathology 1995 Oct;27(4):324-9 (30 ref.)

Gratas C see **Walgenbach KJ**

Gratas-Delamarche A see **Billat V**

Grate L. Automatic RNA secondary structure determination with stochastic context-free grammars. Ismb 1995;3:136-44

Grate L, Herbster M, Hughey R, Haussler D, Mian IS, Noller H. RNA modeling using Gibbs sampling and stochastic context free grammars. Ismb 1994;2:138-46

Grate S see **Lowell GH**

Grateau C see **Schattenkirchner S**

Grateau G see **Bachmeyer C**

Grateau G see **Guérin B**

Gratecos D see **Zaffran S**

Gratecos L see **Faverge B**

Gratecos N see **Raynaud SD**

Grateron H see **Onorato A**

Grathwohl A see **Goulmy E**

Grathwohl KW, Bruns BJ, LeBrun CJ, Ohno AK, Dillard TA, Cushner HM. Does hemodilution exist? Effects of saline infusion on hematologic parameters in euvolemic subjects. South Med J 1996 Jan;89(1):51-5

Grathwohl KW, Roth BJ, Dillard TA. Prospective, randomized trial of survivor values of cardiac index, oxygen delivery, and oxygen consumption as resuscitation endpoints in severe trauma [letter; comment] J Trauma 1996 May;40(5):852. Comment on: J Trauma 1995 May;38(5):780-7.

Grathwohl KW, Thompson JW, Riordan KK, Roth BJ, Dillard TA. Digital clubbing associated with polymyositis and interstitial lung disease. Chest 1995 Dec;108(6):1751-2

Gratia P see **Paemelaère JM**

Gratino F see **Ortolani O**

Gratny LL see **Alon US**

Gratt BM, Shetty V, Saiar M, Sickles EA. Electronic thermography for the assessment of inferior alveolar nerve deficit. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Aug;80(2):153-60

Gratt BM see **McBeth SB**

Gratt L see **Seigneur C**

Gratt LB see **Chappell WR**

Grattagliano I, Vendemiale G, Didonna D, Errico F, Bolognino A, Pistone A, Cofano M, Signorile A, Ciannamea F, Altomare E. Oxidative modification of proteins in chronic alcoholics. Boll Soc Ital Biol Sper 1995 Jul-Aug; 71(7-8):189-95

Grattagliano I see **Altomare E**

Grattagliano I see **Dentico P**

Grattagliano I see **Guerrieri F**

Grattan DR see **Sagrillo CA**

Grattan KM see **Inoue H**

Grattan LM see **Eslinger PJ**

Grattard F, Pozzetto B, de Barbeyrac B, Renaudin H, Clerc M, Gaudin OG, Bébéar C. Arbitrarily-primed PCR confirms the differentiation of strains of Ureaplasma urealyticum into two biovars. Mol Cell Probes 1995 Dec; 9(6):383-9

Grattard F, Soleihac B, De Barbeyrac B, Bebear C, Seffert P, Pozzetto B. Epidemiologic and molecular investigations of genital mycoplasmas from women and neonates at delivery. Pediatr Infect Dis J 1995 Oct;14(10):853-8

Grattard F see **Trabelsi A**

Grattarola M, Bove M, Martinoia S, Massobrio G. Silicon neuron simulation with SPICE: tool for neurobiology and neural networks. Med Biol Eng Comput 1995 Jul; 33(4):533-6

Grattarola M see **Bove M**

Gratten H see **MacLennan R**

Gratten M, Torzillo P, Morey F, Dixon J, Erlich J, Hagger J, Henrichsen J. Distribution of capsular types and antibiotic susceptibility of invasive Streptococcus pneumoniae isolated from aborigines in central Australia. J Clin Microbiol 1996 Feb;34(2):338-41

Gratto KA see **Verge VM**

Gratton A. In vivo analysis of the role of dopamine in stimulant and opiate self-administration. J Psychiatry Neurosci 1996 Jul;21(4):264-79 (120 ref.)

Gratton A see **Banks KE**

Gratton A see **Noel MB**

Gratton DG see **Jaarda MJ**

Gratton E see **Barcellona ML**

Gratton E see **Bismuto E**

Gratton E see **Dong CY**

Gratton E see **Fantini S**

Gratton E see **Parasassi T**

Gratton E see **Yu W**

Gratton G, Corballis PM, Cho E, Fabiani M, Hood DC. Shades of gray matter: noninvasive optical images of human brain responses during visual stimulation. Psychophysiology 1995 Sep;32(5):505-9

Gratton JP, Maurice MC, D'Orléans-Juste P. Characterization of endothelin receptors and endothelin-converting enzyme activity in the rabbit lung. J Cardiovasc Pharmacol 1995;26 Suppl 3:S88-90

Gratton JP, Maurice MC, Rae GA, D'Orléans-Juste P. Pharmacological properties of endothelins and big endothelins in ketamine/xylazine or urethane anesthetized rats. Am J Hypertens 1995 Nov;8(11):1121-7

Gratton JP see **Caló G**

Gratton JP see **D'Orléans-Juste P**

Gratton MA see **Boettcher FA**

Gratton MA see **Vincent DA Jr**

Gratton N, Cusson JR. Capsaïcine topique et douleurs articulaires: une percée theérapeutique? Union Med Can 1995 Mar;124(1):2-4 (17 ref.) **(Fre)**

Gratton R, Carmichael L, Homan J, Richardson B. Carotid arterial blood flow in the ovine fetus as a continuous measure of cerebral blood flow. J Soc Gynecol Investig 1996 Mar-Apr;3(2):60-5

Gratton RJ see **Dawson WB**

Gratwohl A. Incidence of bone marrow transplantation in Europe. Report from the European Group for Blood and Marrow Transplantation. Arch Immunol Ther Exp (Warsz) 1995;43(2):77-81

Gratwohl A. Die Indikationen der Knochenmark- und peripheren Stammzelltransplantation bei malignen hämatologischen Krankheiten. Ther Umsch 1996 Feb; 53(2):152-7 (15 ref.) (Eng. Abstr.) **(Ger)**

Gratwohl A, Baldomero H, John L, Filipowicz A, Tichelli A, Nissen C, Speck B. Allogeneic peripheral blood precursor cell transplants in rabbits. Bone Marrow Transplant 1996 Mar;17 Suppl 2:S14-8

Gratwohl A, Baldomero H, John L, Gimmi C, Pless M, Tichelli A, Nissen C, Filipowicz A, Speck B. Transplantation of G-CSF mobilized allogeneic peripheral blood stem cells in rabbits. Bone Marrow Transplant 1995 Jul;16(1):63-8

Gratwohl A, Baldomero H, John L, Tichelli A, Filipowicz A, Nissen C, Speck B. Peripheral blood pressure cells transplants across a major histocompatibility barrier in rabbits: positive effects of a higher number of precursor cells? Acta Haematol 1996;95(3-4):176-80

Gratwohl A, Hermans J. Indications and donor source of hematopoietic stem cell transplants in Europe 1993: report from the European Group for Blood and Marrow Transplantation (EBMT). Clin Transplant 1995 Oct; 9(5):355-63

Gratwohl A, Hermans J, Baldomero H. Hematopoietic precursor cell transplants in Europe: activity in 1994. Report from the European Group for Blood and Marrow Transplantation (EBMT). Bone Marrow Transplant 1996 Feb;17(2):137-48

Gratwohl A, Hermans J, Baldomero H, Tichelli A, Goldman JM, Gahrton G. Indications for haemopoietic precursor cell transplants in Europe. European Group for Blood and Marrow Transplantation (EBMT). Br J Haematol 1996 Jan; 92(1):35-43

Gratwohl A, Schmitz N. First international symposium on allogeneic peripheral blood precursor cell transplants. Bone Marrow Transplant 1996 Mar;17 Suppl 2:S1-3

Gratwohl A, Tichelli A, Bargetzi M, Jeannet M, Nissen C, Speck B. Transplantation von allogenen peripheren hämatopoietischen Vorläuferzellen anstelle von Knochenmark. Schweiz Med Wochenschr 1996 Mar 2; 126(9):357-61 (Eng. Abstr.) **(Ger)**

Gratwohl A see **Bargetzi MJ**

Gratwohl A see **de Witte T**

Gratwohl A see **Frassoni F**

Gratwohl A see **Gahrton G**

Gratwohl A see **Ghia P**

Gratwohl A see **Hurwitz N**

Gratwohl A see **Itin PH**

Gratwohl A see **Link H**

Gratwohl A see **Michallet M**

Gratwohl A see **Rufer N**

Gratwohl A see **Russel N**

Gratwohl A see **Speiser DE**

Gratwohl A see **Tichelli A**

Gratwohl A see **Tyndall A**

Gratz I, Allen E, Afshar M, Joslyn AF, Buxbaum J, Prilliman B. The effects of the menstrual cycle on the incidence of emesis and efficacy of ondansetron. Anesth Analg 1996 Sep;83(3):565-9

Gratz KF see **Berding G**

Grätz KW see **Glanzmann C**

Grätz KW see **Pajarola GF**

Grätz KW see **Renzulli P**

Grätz R see **Kröger H**

Gratzek AT, Kaswan RL, Martin CL, Champagne ES, White SL. Ophthalmic cyclosporine in equine keratitis and keratouveitis: 11 cases [see comments] Equine Vet J 1995 Sep;27(5):327-33. Comment in: Equine Vet J 1995 Sep;27(5):320-1.

Grätzel M see **Zakeeruddin SM**

Gratzer WB see **Dluzewski AR**

Gratzer WB see **Flood GJ**

Gratzer WB see **Webb SE**

Gratziou C, Carroll M, Montefort S, Teran L, Howarth PH, Holgate ST. Inflammatory and T-cell profile of asthmatic airways 6 hours after local allergen provocation. Am J Respir Crit Care Med 1996 Feb;153(2):515-20

Gratziou C see **Djukanovic R**

Gratziou C see Krug N
Gratzl M see Lehmann-Klose S
Gratzl M see Yi C
Gratzl O see Reinhardt HF
Gratzl T, Schmidt-Kloiber H, Paltauf G, Dohr G. Darstellung biophysikalischer Effekte gepulster Laserstrahlung anhand histologischer Gewebeschnitte. Wien Med Wochenschr 1995;145(23):637–41 (Eng. Abstr.) **(Ger)**
Grau A see Hund E
Grau AJ, Buggle F, Hacke W. Body temperature and infection in acute stroke [letter; comment] Lancet 1996 May 18;347(9012):1415–6. Comment on: Lancet 1996 Feb 17;347(8999):422–5.
Grau C see Breitbart W
Grau C see Hansen O
Grau E, Gomez A, Cuñat A, Oltra C. Computed tomography in staging of primary gastric lymphoma [letter; comment] Lancet 1996 May 4;347(9010):1261. Comment on: Lancet 1995 Jun 24;345(8965):1591–4.
Grau E, Perella M, Pastor E. Simvastatin–oral anticoagulant interaction [letter] Lancet 1996 Feb 10;347(8998):405–6
Grau E see Sigüenza F
Grau F see Tommasi Rosso M
Grau G see Deng S
Grau G see Hadid R
Grau G see Villa P
Grau GE, Mili N, Lou JN, Morel DR, Ricou B, Lucas R, Suter PM. Phenotypic and functional analysis of pulmonary microvascular endothelial cells from patients with acute respiratory distress syndrome. Lab Invest 1996 Apr; 74(4):761–70
Grau GE see Benador NM
Grau GE see Borrelli E
Grau GE see Kremsner PG
Grau GE see Le Roy D
Grau GE see Sekine-Okano M
Grau GE see van de Kar NC
Grau JJ, Cuchi A, Estapé J, Arias C, Mañé JM, Fírvida JL, Moreno F, Traserra J. Survival after chemotherapy with cisplatin and infusion of bleomycin prior to local–regional treatment in pyriform sinus cancer. Tumori 1996 May–Jun; 82(3):221–4
Grau JJ see Mellado B
Grau JM see Font C
Grau JM see Garcia F
Grau JM see Iranzo A
Grau JM see López-Villegas D
Grau JM see Mascaró JM Jr
Grau JM see Miró O
Grau JM see Pedro-Botet J
Grau JM see Valls-Solé J
Grau JM see Vernet M
Grau JW see Illich PA
Grau JW see King TE
Grau LB see Duara R
Grau M, Tebar F, Ramírez I, Soley M. Epidermal growth factor administration decreases liver glycogen and causes mild hyperglycaemia in mice. Biochem J 1996 Apr 1;315 (Pt 1):289–93
Grau M see Calandre L
Grau M see Landa JI
Grau M see Ramírez I
Grau MT see Romero A
Grau O see Dewey RA
Grau O see Poli MA
Grau S see Keller R
Grau Bartomeu J see Carrillo Muñoz R
Grau Cardona E see Bolufer Cano JM
Grau Fibla G, Eiroa Patiño P, Cayuela Domínguez A. Versión española del OARS Multidimensional Functional Assessment Questionnaire: adaptación transcultural y medida de la validez. Aten Primaria 1996 May 15; 17(8):486–95 (Eng. Abstr.) **(Spa)**
Grau-Oliete MR see Ros F
Grauballe K see Nissen I
Graubard BI, Korn EL. Survey inference for subpopulations. Am J Epidemiol 1996 Jul 1;144(1):102–6
Graubard BI see Kant AK
Graubard I see Ballard-Barbash R
Graubert M see Smotrich DB
Graubert TA, Russell JH, Ley TJ. The role of granzyme B in murine models of acute graft–versus–host disease and graft rejection. Blood 1996 Feb 15;87(4):1232–7
Graudal N, Milman N, Gallise AM, Christoffersen P. Distribution of liver haemosiderin iron in 187 patients with various types of hepatic diseases. APMIS 1996 Mar; 104(3):220–6
Graudal N see Høgåsen K
Graudal N see Milman N
Graudal NA see Homann C
Graudal NA see Milman N
Graudins A, Aaron CK. Delayed peak serum valproic acid in massive divalproex overdose—treatment with charcoal hemoperfusion. J Toxicol Clin Toxicol 1996;34(3):335–41
Graudins A, Fern RP. Acute dystonia in a child associated with therapeutic ingestion of a dextromethorphan containing cough and cold syrup [letter] J Toxicol Clin Toxicol 1996;34(3):351–2
Graue E. Efecto de la solución oftálmica de levocabastina (antagonista de receptores H1) en los síntomas de la conjuntivitis primaveral. Estudio prospectivo, aleatorio, comparativo y doble ciego. Gac Med Mex 1994 Nov–Dec; 130(6):481–6 (Eng. Abstr.) **(Spa)**
Grauel EL see Schmidt H
Grauer A, Schroth J, Ziegler R, Raue F. Evaluation of somatostatin as a plasma tumor marker in medullary thyroid carcinoma. Thyroid 1995 Aug;5(4):287–91
Grauer A, Ziegler R, Raue F. Clinical significance of antibodies against calcitonin. Exp Clin Endocrinol Diabetes 1995;103(6):345–51 (37 ref.)
Grauer A see Lazaretti-Castro M
Grauer DW see Schommer JC
Grauer E see Gordon I
Grauer GF, Greco DS, Behrend EN, Fettman MJ, Mani I, Getzy DM, Reinhart GA. Effects of dietary n–3 fatty acid supplementation versus thromboxane synthetase inhibition on gentamicin–induced nephrotoxicosis in healthy male dogs. Am J Vet Res 1996 Jun;57(6):948–56
Grauer GF, Greco DS, Behrend EN, Mani I, Fettman MJ, Allen TA. Estimation of quantitative enzymuria in dogs with gentamicin–induced nephrotoxicosis using urine enzyme/creatinine ratios from spot urine samples. J Vet Intern Med 1995 Sep–Oct;9(5):324–7
Grauer GF see Behrend EN
Grauer H see Schacker U
Grauer L see Molina EG
Grauer L see Robbins EG 2nd
Grauer LS see Kuus-Reichel K
Grauer M see Strittmatter M
Grauer M see Treib J
Grauer ML see Ranke MB
Grauer MT see Treib J
Grauer N see Tai A
Grauer SE see Pantely GA
Grauert M see Carter AJ
Graugaard B see Hoffmann HJ
Grauhan O, Müller J, Knosalla C, Cohnert T, Siniawski H, Volk HD, Fietze E, Kupetz W, Hetzer R. Electric myocardial impedance registration in humoral rejection after heart transplantation. J Heart Lung Transplant 1996 Feb;15(2):136–43
Grauhan O see Jonas S
Graulet AM see Cohen-Solal ME
Graulich J see Bührer C
Grauls G see Li F
Grauman D see Hartge P
Graumann K, Wittlitf JL, Raffelsberger W, Miles L, Jungbauer A, Butt TR. Structural and functional analysis of N–terminal point mutants of the human estrogen receptor. J Steroid Biochem Mol Biol 1996 Mar; 57(5–6):293–300
Graumann K see Butt TR
Graumann P, Schröder K, Schmid R, Marahiel MA. Cold shock stress–induced proteins in Bacillus subtilis. J Bacteriol 1996 Aug;178(15):4611–9
Graumann P see Schröder K
Graumann R see Killmann R
Graumlich JF see Levine M
Graunke WD see Weikel J
Grünwald F see Keller E
Graupe F, Dauer U, Eyssel M. Spätergebnisse nach operativer Behandlung der Schultereckgelenksprengung Tossy III durch die Balser–Platte. Unfallchirurg 1995 Aug; 98(8):422–6 (Eng. Abstr.) **(Ger)**
Graupe F, Heitmann C, Becker M, Holweck M, Dauer U, Stock W. Palliative chirurgische Behandlung von Knochenmetastasen. Dtsch Med Wochenschr 1996 Mar 29; 121(13):393–7 (Eng. Abstr.) **(Ger)**
Graupe F, Rassek D, Schwenk W, Stock W. Divertikulitis des Jejunums als seltene Ursache für eine akute gastrointestinale Blutung—Diagnostik und Therapie. Leber Magen Darm 1995 Dec;25(6):279–81 (Eng. Abstr.) **(Ger)**
Graupe F, Schwenk W, Bracht B, Kröner-Herwig B, Stock W. Die psychische Belastung von Patienten in der Tumornachsorge nach R0–Resektion colorectaler Carcinome. Chirurg 1996 Jun;67(6):604–9; discussion 609–10 (Eng. Abstr.) **(Ger)**
Graupe F, Schwenk W, Mackrodt HG, Stock W. Akzeptanz und Effektivität der chirurgischen Gefässsprechstunde—lohnt sich der Aufwand? Chirurg 1995 Dec;66(12):1239–44; discussion 1245–6 (Eng. Abstr.) **(Ger)**
Graupe F see Eyssel M
Graupe F see Sonak RA
Graupe K, Cunliffe WJ, Gollnick HP, Zaumseil RP. Efficacy and safety of topical azelaic acid (20 percent cream): an overview of results from European clinical trials and experimental reports. Cutis 1996 Jan;57(1 Suppl):20–35 (53 ref.)
Graupe KJ see Tschida SJ
Graupner HB see Greene PR
Graupner L see Rusted J
Graupner S, Wackernagel W. Identification of multiple plasmids released from recombinant genomes of Hansenula polymorpha by transformation of Escherichia coli. Appl Environ Microbiol 1996 May;62(5):1839–41
Graur D, Duret L, Gouy M. Phylogenetic position of the order Lagomorpha (rabbits, hares and allies) [see comments] Nature 1996 Jan 25;379(6563):333–5. Comment in: Nature 1996 Jan 25;379(6563):299–300.
Graur D see Arnason U
Graur D see Elkeles A
Graur D see Jermiin LS
Graus F see Bessell EM
Graus F see Illa I
Graus F see Moll JW
Graus F see Montserrat E
Graus F see Uchuya M
Graus F see Valldeoriola F
Graus F see Valls-Solé J
Graus-Porta D see Beerli RR
Graus-Porta D see Karunagaran D
Grauschopf U, Winther JR, Korber P, Zander T, Dallinger P, Bardwell JC. Why is DsbA such an oxidizing disulfide catalyst? Cell 1995 Dec 15;83(6):947–55
Grausgruber A see Rittmannsberger H
Grausland M see Didion T
Grauslund M, Didion T, Kielland-Brandt MC, Andersen HA. BAP2, a gene encoding a permease for branched–chain amino acids in Saccharomyces cerevisiae. Biochim Biophys Acta 1995 Nov 30;1269(3):275–80
Grauso M see Talesa V
Grauwels L see Spittaels K
Grauwels M see McEntee K
Grauwin MY see Hirzel C
Graux P, Carlioz R, Guyomar Y, Lemaire N, Rihani R, Cornaert P, Dutoit A, Croccel L. Caractéristiques et influence des différentes formes cliniques sur l'évolution et le pronostic des syndromes du sinus carotidien. A propos de 215 cas. Arch Mal Coeur Vaiss 1995 Jul;88(7):999–1006 (29 ref.) (Eng. Abstr.) **(Fre)**
Graux P, Lequeuche B, Guyomar Y, Carlioz R, Delfaut P, Beaugeard D, Noël AM, Dutoit A. Prévention polyfactorielle des endocardites et stimulateurs cardiaques. Une étude prospective à propos de 207 patients. Ann Cardiol Angeiol (Paris) 1996 Mar;45(3):113–8 (34 ref.) (Eng. Abstr.) **(Fre)**
Graux P see Deharo JC
Grauzam R. Re: Treatment of vitiligo with melanocytic grafting [letter; comment] Ann Plast Surg 1995 Aug; 35(2):224. Comment on: Ann Plast Surg 1994 Dec;33(6):644–6.
Grav HJ see Wu P
Grava-Gubins I see Scanlan A
Gravallese EM, Handel ML, Coblyn J, Anderson RJ, Sperling RI, Karlson EW, Maier A, Ruderman EM, Formelli F, Weinblatt ME. N–[4–hydroxyphenyl] retinamide in rheumatoid arthritis: a pilot study. Arthritis Rheum 1996 Jun;39(6):1021–6
Gravallese EM, Weissman BN, Brodsky G, Maguire J. Loosening of a revision total hip replacement in a 60–year–old woman with longstanding rheumatoid arthritis [clinical conference] Arthritis Rheum 1995 Sep; 38(9):1315–24
Gravallese EM see Handel ML
Grávalos DG see Medarde M
Grávalos RG see Santander C
Grávalos Guzmán J see Pereira Vega A
Graván MJ see Pardo Alvarez J
Gravanis A see Makrigiannakis A
Gravanis A see Margioris AN
Gravanis A see Papakonstanti EA
Gravanis A see Psychoyos A
Gravanis A see Venihaki M
Gravanis MB see Waksman R
Gravato N see Larcerda R
Gravdal K. Det anemiske institusjonshelsevesenet. Tidsskr Nor Laegeforen 1996 Feb 20;116(5):658 **(Nor)**
Grave K, Nafstad I. Prescription of veterinary drugs in fish farming [letter] Vet Rec 1995 Jul 8;137(2):51–2
Grave W see van Kuijk WH
Gravekamp C, Horensky DS, Michel JL, Madoff LC. Variation in repeat number within the alpha C protein of group B streptococci alters antigenicity and protective epitopes. Infect Immun 1996 Sep;64(9):3576–83
Gravel C see Cayouette M
Gravel C see Kinoshita I
Gravel C see Vilquin JT
Gravel D see Bilodeau M
Gravel D see Derouin M
Gravel D see Hébert LJ
Gravel DH, Bégin LR, Brisson ML, Lamoureux E. Metastatic carcinoma resulting in hepar lobatum. Am J Clin Pathol 1996 May;105(5):621–7 (15 ref.)
Gravel JC see Frank CB
Gravel JF, Follacci F, Soulez G, Therasse E. Les malformations artérioveineuses, un diagnostic à la portée du dentiste. J Can Dent Assoc 1995 Dec;61(12):1068, 1071–3 **(Fre)**
Gravel JS see Abraham SS
Gravel JS see Stapells DR
Gravel JS see Wallace IF
Gravel KA see Woodland RT
Gravel P, Sanchez JC, Walzer C, Golaz O, Hochstrasser DF, Balant LP, Hughes GJ, Garcia-Sevilla J, Guimon J. Human blood platelet protein map established by two–dimensional polyacrylamide gel electrophoresis. Electrophoresis 1995 Jul;16(7):1152–9
Gravel P, Walzer C, Aubry C, Balant LP, Yersin B, Hochstrasser DF, Guimon J. New alterations of serum glycoproteins in alcoholic and cirrhotic patients revealed by high resolution two–dimensional gel electrophoresis. Biochem Biophys Res Commun 1996 Mar 7;220(1):78–85
Gravel P see Golaz O
Gravel S, Legault G. Adéquation des services de santé aux

jeunes familles immigrantes. Can J Public Health 1996 May-Jun;87(3):152-7 (Eng. Abstr.) (Fre)
Gravel S see **Powell WS**
Graveland GA see **de Rijk MC**
Graveley BR, Fleming ES, Gilmartin GM. RNA structure is a critical determinant of poly(A) site recognition by cleavage and polyadenylation specificity factor. Mol Cell Biol 1996 Sep;16(9):4942-51
Graveley BR, Gilmartin GM. A common mechanism for the enhancement of mRNA 3' processing by U3 sequences in two distantly related lentiviruses. J Virol 1996 Mar; 70(3):1612-7
Graveley EA, Murphy MA. Nursing informatics. Making financial management come alive. Comput Nurs 1995 Sep-Oct;13(5):217-20
Gravell M see **Saxena SK**
Gravelle DR see **Hurwitz GA**
Gravelle F see **Powell WS**
Graven KK, Farber HW. Hypoxia-associated proteins. New Horiz 1995 May;3(2):208-18 (58 ref.)
Graven KK see **Aaronson RM**
Graven SN see **Nelson RP Jr**
Graven-Nielsen T see **Arendt-Nielsen L**
Gravena C see **Moura AS**
Gravenhorst JB see **Nagel HT**
Gravenor I, Horton TL, Ritchie P, Flint E, Horton JD. Ontogeny and thymus-dependence of T cell surface antigens in Xenopus: flow cytometric studies on monoclonal antibody-stained thymus and spleen. Dev Comp Immunol 1995 Nov-Dec;19(6):507-23
Gravenstein D. For routine postoperative oxygen administration in the PACU [see comments] J Clin Monit 1995 Nov;11(6):406-8. Comment in: J Clin Monit 1995 Nov;11(6):408-10.
Gravenstein N see **DiBenedetto RJ**
Gravenstein N see **Sulek CA**
Gravenstein S see **Drinka PJ**
Gravenstein S see **Kiecolt-Glaser JK**
Graver LM see **Shikowitz MJ**
Graver V, Ljunggren AE, Malt UF, Loeb M, Haaland AK, Magnaes B, Lie H. Can psychological traits predict the outcome of lumbar disc surgery when anamnestic and physiological risk factors are controlled for? Results of a prospective cohort study. J Psychosom Res 1995 May; 39(4):465-76
Graversen HP see **Kroman NT**
Graversen PH, Bagi P, Tofft HP, Colstrup H, Kristensen JK. Pressure-to-cross-sectional area relationships in the proximal urethra of men with bladder outlet obstruction [see comments] J Urol 1996 Jan;155(1):267-70. Comment in: J Urol 1996 Jan;155(1):275-6.
Gravert DJ, Griffin JH. Specific DNA cleavage by manganese(III) complexes. Met Ions Biol Syst 1996; 33:515-36 (32 ref.)
Graves AB see **McCormick WC**
Graves BJ see **Donaldson LW**
Graves BJ see **Jonsen MD**
Graves BJ see **Petersen JM**
Graves BJ see **Skalicky JJ**
Graves BM see **Swanson DL**
Graves CJ, Edwards C, Marks R. The effects of protective occlusive gloves on stratum corneum barrier properties. Contact Dermatitis 1995 Sep;33(3):183-7
Graves CR see **Wheeler TC**
Graves D see **Blethen SL**
Graves DA. Utility of the National Cooperative Growth Study database for safety reporting. J Pediatr 1996 May; 128(5 Pt 2):S1-3
Graves DA see **Moshang T Jr**
Graves DE see **Crenshaw JM**
Graves DJ see **Chan V**
Graves DJ see **Huang HY**
Graves DT, Jiang Y. Chemokines, a family of chemotactic cytokines. Crit Rev Oral Biol Med 1995;6(2):109-18 (106 ref.)
Graves DT see **Kose KN**
Graves EJ. Detailed diagnoses and procedures, National Hospital Discharge Survey, 1993. Vital Health Stat 13 1995 Oct;(122):1-288
Graves EJ see **Gillum BS**
Graves FA. Climbing or sliding? [letter; comment] Hastings Cent Rep 1995 Nov-Dec;25(6):2. Comment on: Hastings Cent Rep 1995 Jan-Feb;25(1):34-5.
Graves HC see **Bélanger A**
Graves HC see **Fichtner J**
Graves HC see **Stamey TA**
Graves IL. Newcastle disease viruses in birds in the Atlantic flyway: isolations, haemagglutination-inhibition and elution-inhibition antibody profiles. Vet Res 1996; 27(3):209-18
Graves IL. The neuraminidase of Newcastle disease virus inhibited in the elution-inhibition reaction. Vet Res 1996; 27(1):45-54
Graves J see **Larionov V**
Graves J see **McKinnon W**
Graves J see **Miller RG**
Graves JA. Breaking laws and obeying rules [letter; comment] Nat Genet 1996 Feb;12(2):121-2. Comment on: Nat Genet 1995 Aug;10(4):466-71.
Graves JA. The evolution of mammalian sex chromosomes and the origin of sex determining genes. Philos Trans R Soc Lond B Biol Sci 1995 Nov 29; 350(1333):305-11; discussion 311-2
Graves JA see **Gemmell NJ**
Graves JA see **Harry JL**
Graves JA see **Just W**
Graves JA see **Wilcox SA**
Graves JD, Campbell JS, Krebs EG. Protein serine/threonine kinases of the MAPK cascade. Ann N Y Acad Sci 1995 Sep 7;766:320-43 (151 ref.)
Graves JE see **Carroll JF**
Graves JE see **Panton LB**
Graves JM see **Affara N**
Graves JM see **Mehta RR**
Graves KH see **Du F**
Graves KH see **Radford NB**
Graves L see **Tal A**
Graves LM, Bornfeldt KE, Sidhu JS, Argast GM, Raines EW, Ross R, Leslie CC, Krebs EG. Platelet-derived growth factor stimulates protein kinase A through a mitogen-activated protein kinase-dependent pathway in human arterial smooth muscle cells. J Biol Chem 1996 Jan 5;271(1):505-11
Graves LM see **Bornfeldt KE**
Graves LM see **Earp HS**
Graves LW see **Spirt BA**
Graves M. Integrating order and distance relationships from heterogeneous maps. Ismb 1993;1:154-62
Graves M, Bergeman ER, Lawrence CB. A graph conceptual model for developing Human Genome Center databases. Comput Biol Med 1996 May;26(3):183-97
Graves M see **Bergeman ER**
Graves M see **Howard R**
Graves M see **Kim HJ**
Graves MC see **Phylip LH**
Graves MC see **Rosen PJ**
Graves MW, Zukerberg B, Walace K, Duncan D, Scheff A. Isolated liver metastases from follicular thyroid cancer. Clin Nucl Med 1996 Feb;21(2):147-8
Graves MW see **Ozgen P**
Graves MW see **Zukerberg B**
Graves NL see **Crosby RD**
Graves NM. Neuropharmacology and drug interactions in clinical practice. Epilepsia 1995;36 Suppl 2:S27-33 (20 ref.)
Graves P see **Howard R**
Graves PV see **Arselin G**
Graves RA see **Sears IB**
Graves RJ, Green T. Mouse liver glutathione S-transferase mediated metabolism of methylene chloride to a mutagen in the CHO/HPRT assay. Mutat Res 1996 Mar 1; 367(3):143-50
Graves S see **Prieskorn D**
Graves SW see **Hollenberg NK**
Graves SW see **Krep H**
Graves SW see **Tao QF**
Graves TA, Bland KI. Comorbidity risk parameters associated with advanced breast cancer and systemic disease. Management of nonbreast disease. Surg Oncol Clin N Am 1995 Oct;4(4):633-56 (110 ref.)
Graves VB, Strother CM, Duff TA, Perl J 2nd. Early treatment of ruptured aneurysms with Guglielmi detachable coils: effect on subsequent bleeding. Neurosurgery 1995 Oct;37(4):640-7; discussion 647-8
Graves VB, Strother CM, Weir B, Duff TA. Vertebrobasilar junction aneurysms associated with fenestration: treatment with Guglielmi detachable coils. AJNR Am J Neuroradiol 1996 Jan;17(1):35-40
Graves VB see **Hughes SR**
Graves WL see **Gershon RY**
Graves-Woodward KL, Weller SK. Replacement of gly815 in helicase motif V alters the single-stranded DNA-dependent ATPase activity of the herpes simplex virus type 1 helicase-primase. J Biol Chem 1996 Jun 7; 271(23):13629-35
Gravesen A, Josephsen J, von Wright A, Vogensen FK. Characterization of the replicon from the lactococcal theta-replicating plasmid pJW563. Plasmid 1995 Sep; 34(2):105-18
Gravesen S see **Christensen LH**
Gravesen S see **Larsen FO**
Gravestein LA, Nieland JD, Kruisbeek AM, Borst J. Novel mAbs reveal potent co-stimulatory activity of murine CD27. Int Immunol 1995 Apr;7(4):551-7
Gravestein LA, van Ewijk W, Ossendorp F, Borst J. CD27 cooperates with the pre-T cell receptor in the regulation of murine T cell development. J Exp Med 1996 Aug 1; 184(2):675-85
Gravett MG, Haluska GJ, Cook MJ, Novy MJ. Fetal and maternal endocrine responses to experimental intrauterine infection in rhesus monkeys. Am J Obstet Gynecol 1996 Jun;174(6):1725-31; discussion 1731-3
Gravett S see **Weinstein RE**
Gravgaard AM. Nej till eutanasi, ja till god palliativ vård! Lakartidningen 1996 Apr 24;93(17):1598, 1603 (Swe)
Gravholt CH, Juul S, Naeraa RW, Hansen J. Prenatal and postnatal prevalence of Turner's syndrome: a registry study [see comments] BMJ 1996 Jan 6;312(7022):16-21. Comment in: BMJ 1996 Apr 27;312(7038):1100; discussion 1100-1. Comment in: BMJ 1996 Apr 27;312(7038):1100-1. Comment in: BMJ 1996 Jul 6;313(7048):47-8.
Gravholt CH see **Larsen T**
Gravielle MC, de Plazas SF. Ontogeny of two different benzodiazepine binding sites in the chick optic lobe. Neuroreport 1995 Oct 23;6(15):2013-6
Gravier D see **Hou G**
Gravina A see **Comella P**
Gravis G see **Bagnis C**
Gravisaco MJ see **Mongini C**
Graviss E see **Cadle RM**
Graviss E see **Grimes RM**
Graviss EA see **Brandt ME**
Gravisse J see **Gabastou JM**
Gravitt GW Jr see **Goodman SH**
Gravitt KR see **Gupta KP**
Gravitt KR see **O'Brian CA**
Gravitt PE see **Stewart AC**
Gravitz MA. Hypnosis in the treatment of functional infertility. Am J Clin Hypn 1995 Jul;38(1):22-6
Gravitz MA. Inability to dehypnotize--implications for management: a brief communication. Int J Clin Exp Hypn 1995 Oct;43(4):369-74
Gravlee GP see **Marquez J**
Gravois SL, Bowen DM, Fisher W, Patrick SC. Dental hygienists' information seeking and computer application behavior. J Dent Educ 1995 Nov;59(11):1027-33
Gravois SL, Fisher W, Bowen DM. Information-seeking practices of dental hygienists. Bull Med Libr Assoc 1995 Oct;83(4):446-52
Gravotta D see **Ivessa NE**
Gravseth HM see **Abbasi I**
Graw J. Genetic aspects of embryonic eye development in vertebrates. Dev Genet 1996;18(3):181-97 (146 ref.)
Graw J. Cataract mutations as a tool for developmental geneticists. Ophthalmic Res 1996;28 Suppl 1:8-18 (62 ref.)
Graw J see **Krausz E**
Graw J see **Santhiya ST**
Graw M see **Haffner HT**
Graw P see **Wirz-Justice A**
Graw S see **Gardiner K**
Graw S see **Nahmias J**
Graw SL, Gardiner K, Hall-Johnson K, Hart I, Joetham A, Walton K, Donaldson D, Patterson D. Molecular analysis and breakpoint definition of a set of human chromosome 21 somatic cell hybrids. Somat Cell Mol Genet 1995 Nov; 21(6):415-28
Grawe F, Wodarz A, Lee B, Knust E, Skaer H. The Drosophila genes crumbs and stardust are involved in the biogenesis of adherens junctions. Development 1996 Mar; 122(3):951-9
Grawé J see **Abramsson-Zetterberg L**
Grawé J see **Johannisson A**
Grawé J see **Nüsse M**
Gråwe RW, Levander S. Smooth pursuit eye movements and neuropsychological impairments in schizophrenia. Acta Psychiatr Scand 1995 Aug;92(2):108-14
Grawiński IE see **Myjak P**
Grawl DM see **Morgan CD**
Grawunder U, Leu TM, Schatz DG, Werner A, Rolink AG, Melchers F, Winkler TH. Down-regulation of RAG1 and RAG2 gene expression in preB cells after functional immunoglobulin heavy chain rearrangement. Immunity 1995 Nov;3(5):601-8
Grawunder U, Rolink A, Melchers F. Induction of sterile transcription from the kappa L chain gene locus in V(D)J recombinase-deficient progenitor B cells. Int Immunol 1995 Dec;7(12):1915-25
Grawunder U, Schatz DG, Leu TM, Rolink A, Melchers F. The half-life of RAG-1 protein in precursor B cells is increased in the absence of RAG-2 expression. J Exp Med 1996 Apr 1;183(4):1731-7
Grawunder U see **Melchers F**
Grawunder U see **Mertsching E**
Grawunder U see **Rolink A**
Gray A, Fenn P, McGuire A. The cost of insulin-dependent diabetes mellitus (IDDM) in England and Wales. Diabet Med 1995 Dec;12(12):1068-76
Gray A see **Daly E**
Gray A see **Jefferson T**
Gray A see **Lawrence K**
Gray A see **Lee J**
Gray A see **Shrestha BM**
Gray A see **Stevens G**
Gray A see **Williams C**
Gray A see **Wyatt JP**
Gray AI see **Gakunju DM**
Gray AJ, Park PW, Broekelmann TJ, Laurent GJ, Reeves JT, Stenmark KR, Mecham RP. The mitogenic effects of the B beta chain of fibrinogen are mediated through cell surface calreticulin. J Biol Chem 1995 Nov 3; 270(44):26602-6
Gray AJ see **Cambrey AD**
Gray AJ see **Gleeson AP**
Gray AJ see **Hernández-Rodriguez NA**
Gray AJ see **Jamshed A**
Gray AJ see **Khafaga Y**
Gray AJ see **Newby DE**
Gray AL see **Botha JH**
Gray AM see **Keoghane SR**
Gray AM see **McClenaghan NH**
Gray AW Jr see **Lo TC**
Gray B. Immunisation rates of infants [letter; comment] N Z Med J 1995 Sep 8;108(1007):369. Comment on: N Z Med J 1995 Jun 28;108(1002):244-6.
Gray B. After hours medical services [letter] N Z Med J 1996 Aug 23;109(1028):325
Gray B. Out of hospital cardiac arrest [letter]

N Z Med J 1996 Jun 28;109(1024):240–1
Gray B see **Brunier G**
Gray B see **Ehrhardt RO**
Gray B see **Zalcberg JR**
Gray BH, Phillips SR. Medical sociology and health policy: where are the connections? J Health Soc Behav 1995;Spec No:170–82
Gray BH see **Dahlberg PS**
Gray BM. Pneumococcal infections in an era of multiple antibiotic resistance. Adv Pediatr Infect Dis 1996;11:55–99 (156 ref.)
Gray BN see **Katris P**
Gray BN see **Lumsden AJ**
Gray C. Is medicine moving to the right? Can Med Assoc J 1995 Oct 15;153(8):1143–5
Gray C. Visions of our health care future: is a parallel private system the answer? Can Med Assoc J 1996 Apr 1; 154(7):1084–7
Gray C. Visions of our Medicare future: status quo has become a dirty word in Canadian health care [see comments] Can Med Assoc J 1996 Mar 1;154(5):693–6. Comment in: Can Med Assoc J 1996 Aug 1;155(3):274.
Gray C see **Hawkins WE**
Gray C see **Luepker RV**
Gray C see **Stanley VG**
Gray C see **Treanor JJ**
Gray CD see **Baek KJ**
Gray CD see **Hwang KC**
Gray CD see **McFadyen RG**
Gray CD see **Martin GN**
Gray CG see **Cutler DL**
Gray CM, McCormick DA. Chattering cells: superficial pyramidal neurons contributing to the generation of synchronous oscillations in the visual cortex. Science 1996 Oct 4;274(5284):109–13
Gray CM, Maldonado PE, Wilson M, McNaughton B. Tetrodes markedly improve the reliability and yield of multiple single-unit isolation from multi-unit recordings in cat striate cortex. J Neurosci Methods 1995 Dec; 63(1–2):43–54
Gray CM see **Humphreys MS**
Gray CN see **Sadhra S**
Gray CS see **O'Connell JE**
Gray CW, Patel AJ. Neurodegeneration mediated by glutamate and beta-amyloid peptide: a comparison and possible interaction. Brain Res 1995 Sep 11;691(1–2):169–79
Gray D, Saggers S, Drandich M, Wallam D, Plowright P. Evaluating government health and substance abuse programs for indigenous peoples: a comparative review. Aust J Public Health 1995 Dec;19(6):567–72 (62 ref.)
Gray D see **Ahmed R**
Gray D see **Ako H**
Gray D see **Axcrona K**
Gray D see **Clarke KW**
Gray D see **Fung-Leung WP**
Gray D see **Källberg E**
Gray D see **Siepmann K**
Gray D see **Stockinger B**
Gray D see **van Essen D**
Gray D see **Wohlleben G**
Gray DA. Urinary clearance of atrial natriuretic peptide in Pekin ducks. J Endocrinol 1995 Nov;147(2):211–5
Gray DA see **Robinson TA**
Gray DB see **Pilar G**
Gray DH see **Emery DP**
Gray DH see **Jameson MB**
Gray DJ see **Pearson VA**
Gray DM, Lewis HD. The trouble with managed care. Conn Med 1995 Aug;59(8):489–91
Gray DM see **Mark BL**
Gray DP. Public health medicine and primary care [letter] J Epidemiol Community Health 1996 Feb;50(1):108
Gray DP, Kramer M, Minick P, McGehee L, Thomas D, Greiner D. Heterosexism in nursing education. J Nurs Educ 1996 May;35(5):204–10 (12 ref.)
Gray DP see **Kearney RA**
Gray DP see **Wagner VD**
Gray DW. Induction of tolerance after transplantation [editorial] Br J Surg 1995 Sep;82(9):1155–7
Gray DW see **Esmeraldo R**
Gray DW see **Harris RA**
Gray DW see **Hughes DA**
Gray DW see **Jindal RM**
Gray DW see **Leow CK**
Gray DW see **Roake JA**
Gray DW see **Toogood GJ**
Gray DZ see **Christianson JB**
Gray E, Allison LJ, Edgar S, Robinson E, Cohen RJ. Prostatic adenocarcinoma labelled with a monoclonal antibody and polyclonal serum: a quantitative assessment. Br J Urol 1996 Jul;78(1):104–8
Gray E, Heath AB, Mulloy B, Spieser JM, Barrowcliffe TW. A collaborative study of proposed European Pharmacopoeia reference preparations of low molecular mass heparin. Thromb Haemost 1995 Sep;74(3):893–9
Gray E, Sowter C. The HOME tutor: a new tool for training in microscope skills. Anal Cell Pathol 1995 Oct;9(3):179–89
Gray E, Tubbs J, Thomas S, Oates A, Boisclair M, Kemball-Cook G, Barrowcliffe TW. Measurement of activated factor IX in factor IX concentrates: correlation with in vivo thrombogenicity. Thromb Haemost 1995 Apr; 73(4):675–9
Gray E see **Carey FA**
Gray E see **Houbouyan L**
Gray E see **Lind P**
Gray EC see **Ludbrook GL**
Gray EG. Are the coats of coated vesicles artefacts? J Neurocytol 1972 Dec;1(4):363–82
Gray EJ. Examining the exam [letter] J Am Dent Assoc 1996 Aug;127(8):1154, 1156
Gray EJ, Dierks EJ. Lithium-induced diabetes insipidus in a surgical patient: report of a case and review of the literature. J Oral Maxillofac Surg 1996 Jul;54(7):909–12 (20 ref.)
Gray EJ see **Peat JK**
Gray ES see **de Silva DC**
Gray ES see **Evans MJ**
Gray ES see **Turnpenny PD**
Gray EW see **Nettleton PF**
Gray EW see **Scott FM**
Gray F see **Adle-Biassette H**
Gray F see **An SF**
Gray F see **Boche D**
Gray F see **Brugières P**
Gray F see **Chretien F**
Gray F see **Créange A**
Gray F see **Di Stefano M**
Gray F see **Fénelon G**
Gray F see **Hassine D**
Gray F see **Le Forestier N**
Gray FJ. The ethical aspect of assisting at operation [letter] Med J Aust 1996 Apr 1;164(7):448
Gray G see **Bassily S**
Gray GA, Breu V, Clozel M. Endothelin receptors that modulate contraction of the rat fundus. J Cardiovasc Pharmacol 1995;26 Suppl 3:S126–9
Gray GA see **Clozel M**
Gray GA see **Cuperlovic M**
Gray GA see **Haynes WG**
Gray GA see **Roux S**
Gray GA see **Véniant M**
Gray GC see **Sahu SC**
Gray GD see **Curka PA**
Gray GF Jr see **Page DL**
Gray GM, Gallagher TC, Masters MS. Contrasting experiences and perceptions of women and men physician graduates of Stanford University School of Medicine. Trans Am Clin Climatol Assoc 1995;107:159–71; discussion 172–4
Gray GM see **Smith AE**
Gray GN see **Beutler JA**
Gray GN see **Erickson KL**
Gray GR see **Elvebak LE 2nd**
Gray GR see **Oh IH**
Gray GR see **Rozanas CR**
Gray GR see **Wang N**
Gray GS see **Green JM**
Gray GS see **Gribben JG**
Gray GS see **Lenschow DJ**
Gray GS see **Perrin PJ**
Gray GS see **Racke MK**
Gray GS see **Zhao J**
Gray H see **Gomez MP**
Gray H see **Norton R**
Gray H see **O'Rahilly S**
Gray HB see **Banci L**
Gray HB see **Bjerrum MJ**
Gray HB see **Pascher T**
Gray HB see **Ramirez BE**
Gray HB see **Slutter CE**
Gray HH see **Parker DJ**
Gray HW see **Carter CR**
Gray HW see **Neilly JB**
Gray IC, Nobile C, Muresu R, Ford S, Spurr NK. A 2.4-megabase physical map spanning the CYP2C gene cluster on chromosome 10q24. Genomics 1995 Jul 20; 28(2):328–32
Gray IC, Phillips SM, Lee SJ, Neoptolemos JP, Weissenbach J, Spurr NK. Loss of the chromosomal region 10q23–25 in prostate cancer. Cancer Res 1995 Nov 1;55(21):4800–3
Gray IP see **Beshyah SA**
Gray IP see **Davies MJ**
Gray J. Operating needle exchange programmes in the hills of Thailand. AIDS Care 1995;7(4):489–99
Gray J, Wreghitt TG, Pavel P, Smyth RL, Parameshwar J, Stewart S, Cary N, Large S, Wallwork J. Epstein-Barr virus infection in heart and heart-lung transplant recipients: incidence and clinical impact. J Heart Lung Transplant 1995 Jul-Aug;14(4):640–6
Gray J see **Clements B**
Gray J see **Johnson BE**
Gray J see **Mitchell SJ**
Gray J see **Murphy O**
Gray J see **Murphy OM**
Gray J see **Narayan P**
Gray J see **Oates RK**
Gray J see **Sawcer S**
Gray J see **Silverman DI**
Gray J see **Suleiman OH**
Gray J see **Varmus HE**
Gray JA. Dopamine release in the nucleus accumbens: the perspective from aberrations of consciousness in schizophrenia. Neuropsychologia 1995 Sep;33(9):1143–53 (53 ref.)
Gray JA, Joseph MH, Hemsley DR, Young AM, Warburton EC, Boulenguez P, Grigoryan GA, Peters SL, Rawlins JN, Taib CT, et al. The role of mesolimbic dopaminergic and retrohippocampal afferents to the nucleus accumbens in latent inhibition: implications for schizophrenia. Behav Brain Res 1995 Nov;71(1–2):19–31 (80 ref.)
Gray JA see **Dawe S**
Gray JA see **Gray NS**
Gray JA see **Patel SN**
Gray JA see **Sackett DL**
Gray JA see **Schmajuk NA**
Gray JC see **Helliwell CA**
Gray JC see **Knight JS**
Gray JD. Global rating scales in residency education. Acad Med 1996 Jan;71(1 Suppl):S55–63 (119 ref.)
Gray JE, McCormick MC, Richardson DK, Ringer S. Normal birth weight intensive care unit survivors: outcome assessment. Pediatrics 1996 Jun;97(6 Pt 1):832–8
Gray JE see **Kofler JM Jr**
Gray JE see **McLean D**
Gray JG see **Chandra G**
Gray JG see **Chen WJ**
Gray JI see **Buckley DJ**
Gray JJ see **Wilcox MH**
Gray JJ see **Zhang YW**
Gray JM see **Anderson SI**
Gray JR, Davies SJ. Marfan syndrome. J Med Genet 1996 May;33(5):403–8 (50 ref.)
Gray JR see **Greco FA**
Gray JS, Depledge M, Knap A. Global climate controversy [letter; comment] JAMA 1996 Aug 7;276(5):372–3; discussion 373–4. Comment on: JAMA 1996 Jan 17;275(3):217–23.
Gray JS see **Parr SL**
Gray JS see **Yang BY**
Gray JT, Fedorka-Cray PJ, Stabel TJ, Ackermann MR. Influence of inoculation route on the carrier state of Salmonella choleraesuis in swine. Vet Microbiol 1995 Nov; 47(1–2):43–59
Gray JT, Fedorka-Cray PJ, Stabel TJ, Kramer TT. Natural transmission of Salmonella choleraesuis in swine. Appl Environ Microbiol 1996 Jan;62(1):141–6
Gray JT, Stabel TJ, Fedorka-Cray PJ. Effect of dose on the immune response and persistence of Salmonella choleraesuis infection in swine. Am J Vet Res 1996 Mar; 57(3):313–9
Gray JT see **Stabel TJ**
Gray JW, Collins C, Henderson IC, Isola J, Kallioniemi A, Kallioniemi OP, Nakamura H, Pinkel D, Stokke T, Tanner M, et al. Molecular cytogenetics of human breast cancer. Cold Spring Harb Symp Quant Biol 1994;59:645–52 (54 ref.)
Gray JW see **Dean RS**
Gray JW see **Iwabuchi H**
Gray JW see **Ragunathan PL**
Gray JW see **Tanner MM**
Gray JW see **Weier HU**
Gray K see **Feinmesser RL**
Gray K see **Peredo C**
Gray KA see **Finnegan MG**
Gray KD see **Bidwell MC**
Gray KL see **Gilbard JP**
Gray KM, Pearson JP, Downie JA, Boboye BE, Greenberg EP. Cell-to-cell signaling in the symbiotic nitrogen-fixing bacterium Rhizobium leguminosarum: autoinduction of a stationary phase and rhizosphere-expressed genes. J Bacteriol 1996 Jan;178(2):372–6
Gray KS see **Ettinger SM**
Gray L. Geriatric medicine, a holistic specialty [editorial] Med J Aust 1995 Oct 2;163(7):341–2
Gray L see **Givner LB**
Gray L see **Idell S**
Gray L see **Paulson WD**
Gray LA Jr, Champsaur GG. The BVS 5000 biventricular assist device. The worldwide registry experience. ASAIO J 1994 Jul-Sep;40(3):M460–4
Gray LA Jr see **Santamore WP**
Gray LC, Davis LS, Guill MA. Progressive symmetric erythrokeratodermia. J Am Acad Dermatol 1996 May;34(5 Pt 1):858–9
Gray LD see **Alexander TS**
Gray LE see **O'Donnell K**
Gray LE see **Stanton ME**
Gray LE Jr see **Gordon CJ**
Gray LE Jr see **Waller CL**
Gray LJ see **Frawley JE**
Gray M see **McNicol P**
Gray M see **Norwood TH**
Gray M see **Price CP**
Gray MA see **Sohma Y**
Gray MA see **Verdon B**
Gray MC. The effects of managed behavioral health care utilization review on hospital substance abuse detoxification. Soc Work Health Care 1995;21(2):71–81
Gray ME see **Stahlman MT**
Gray ML, Bounous DI, Kelley LC, Almazan P, Brown J. Icterus in bob veal calves and its association with lack of colostrum intake and high serum creatine kinase activity. Am J Vet Res 1995 Nov;56(11):1506–12
Gray ML, Burstein D, Lesperance LM, Gehrke L. Magnetization transfer in cartilage and its constituent macromolecules. Magn Reson Med 1995 Sep;34(3):319–25

Gray ML see **Boustany NN**
Gray ML see **Newell SM**
Gray MN see **Michaud JM**
Gray MS, Lawrence DT, Golomb BA, Sejnowski TJ. A perceptron reveals the face of sex. Neural Comput 1995 Nov;7(6):1160–4
Gray MS see **Gora-Harper ML**
Gray MW. The third form of life [news] Nature 1996 Sep 26;383(6598):299–300
Gray MW. RNA editing in plant organelles: a fertile field. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8157–9 (53 ref.)
Gray MW, Caleel RT, Sorg RJ. Soft tissue sarcoma of the anterior abdominal wall: review of reconstruction techniques. J Am Osteopath Assoc 1996 Jan;96(1):48–53
Gray MW see **Burger G**
Gray MW see **Cermakian N**
Gray MW see **Lonergan KM**
Gray MW see **Schnare MN**
Gray MW see **Smallman DS**
Gray NJ see **Hankey GJ**
Gray NK, Pantopoulous K, Dandekar T, Ackrell BA, Hentze MW. Translational regulation of mammalian and Drosophila citric acid cycle enzymes via iron-responsive elements. Proc Natl Acad Sci U S A 1996 May 14; 93(10):4925–30
Gray NK see **Pantopoulos K**
Gray NM, Marr CL, Penn CR, Cameron JM, Bethell RC. The intracellular phosphorylation of (–)-2'-deoxy-3'-thiacytidine (3TC) and the incorporation of 3TC 5'-monophosphate into DNA by HIV-1 reverse transcriptase and human DNA polymerase gamma. Biochem Pharmacol 1995 Sep 28;50(7):1043–51
Gray NS, Pilowsky LS, Gray JA, Kerwin RW. Latent inhibition in drug naive schizophrenics: relationship to duration of illness and dopamine D2 binding using SPET. Schizophr Res 1995 Sep;17(1):95–107
Gray NS see **Patten PA**
Gray P, Holmes H, Hudson J, Kerr D, McCormack P, Schousboe J. Breast cancer followup: how much is enough? [letter] N Z Med J 1996 Jun 14;109(1023):215
Gray P, Wyndham M, Wetherall G. A minibus driver with amnesia. Practitioner 1995 Oct;239(1555):567–72 (0 ref.)
Gray P see **Pearson AC**
Gray PG see **Malkowski MJ**
Gray PG see **Pearson AC**
Gray PH, Burns YR, Mohay HA, O'Callaghan MJ, Tudehope DI. Neurodevelopmental outcome of preterm infants with bronchopulmonary dysplasia. Arch Dis Child Fetal Neonatal Ed 1995 Nov;73(3):F128–34
Gray PH see **Rodwell RL**
Gray PH see **Tudehope D**
Gray PJ. The prevalence of eye disease in elderly Bengalis in Tower Hamlets. J R Soc Med 1996 Jan;89(1):23–6 (17 ref.)
Gray PJ. Sulphur mustards inhibit binding of transcription factor AP2 in vitro. Nucleic Acids Res 1995 Nov 11; 23(21):4378–82
Gray PJ, Murray V. Treating CS gas injuries to the eye. Exposure at close range is particularly dangerous [letter; comment] BMJ 1995 Sep 30;311(7009):871. Comment on: BMJ 1995 Jul 29;311(7000):276.
Gray PJ see **Masta A**
Gray PM see **Leishman S**
Gray PR, Mitchell HW. Effect of diameter on force generation and responsiveness of bronchial segments and rings. Eur Respir J 1996 Mar;9(3):500–5
Gray PW see **Raport CJ**
Gray PW see **Tjoelker LW**
Gray R. Compliance therapy in psychotic patients. Many ethical questions arise from study [letter; comment] BMJ 1996 May 18;312(7041):1302. Comment on: BMJ 1996 Feb 10;312(7027):345–9.
Gray R. Notice of duplicate publication [letter; comment] J Vasc Interv Radiol 1995 Jul–Aug;6(4):657. Comment on: J Vasc Interv Radiol 1995 Mar–Apr;6(2):279–82. Comment on: J Vasc Surg 1995 Apr;21(4):691–6.
Gray R, Brown C, Hooghamer R, Lee A, Oxborrow S. Antipsychotic drug-induced dysphoria [letter] Br J Psychiatry 1996 May;168(5):655–6
Gray R, Fitch M, Greenberg M, Shapiro S. Consumer participation in cancer system planning. J Palliat Care 1995 Winter;11(4):27–33
Gray R, Northover J. Adjuvant treatment for colorectal cancer. Concerns about chemotherapy are legitimate [letter; comment] BMJ 1996 Jun 1;312(7043):1417–8. Comment on: BMJ 1996 Feb 17;312(7028):392–3.
Gray R, Regan D. Cyclopean motion perception produced by oscillations of size, disparity and location. Vision Res 1996 Mar;36(5):655–65
Gray R, Stern G, Malone-Lee J. Lower urinary tract dysfunction in Parkinson's disease: changes relate to age and not disease. Age Ageing 1995 Nov;24(6):499–504
Gray R see **Earl H**
Gray R see **Elledge RM**
Gray R see **Gelber RD**
Gray R see **Kerr DJ**
Gray R see **Phillips C**
Gray R see **Regan D**
Gray R see **Saliken JC**
Gray RA, Jalife J, Panfilov AV, Baxter WT, Cabo C, Davidenko JM, Pertsov AM. Mechanisms of cardiac fibrillation [letter; comment] Science 1995 Nov 17; 270(5239):1222–3; discussion 1224–5. Comment on: Science 1994 Nov 11;266(5187):1003–6.
Gray RA see **Cabo C**
Gray RD see **Zhang Y**
Gray RF, Irving RM. Cochlear implants in chronic suppurative otitis media. Am J Otol 1995 Sep;16(5):682–6
Gray RF see **Jacobs IN**
Gray RG see **Gale RP**
Gray RG see **Matalon R**
Gray RG see **Rees JK**
Gray RH, Adam-Rodwell GA, Maris D, Haskins JR, Stoner GD. Quantitative microscopy of hepatic changes induced by phenethyl isothiocyanate in Fischer-344 rats fed either a cereal-based diet or a purified diet. Toxicol Pathol 1995 Nov-Dec;23(6):644–52
Gray RH see **Correa A**
Gray RH see **Fitzner RE**
Gray RH see **Serwadda D**
Gray RH see **Simpson JL**
Gray RH see **Stanton CK**
Gray RH see **Wawer MJ**
Gray RJ. Current status of anticoagulation and thrombosis-related issues in mechanical valves. Tex Heart Inst J 1996;23(1):36–41 (34 ref.)
Gray RJ, Nessim S, Khan SS, Denton T, Matloff JM. Adverse 5-year outcome after coronary artery bypass surgery in blacks. Arch Intern Med 1996 Apr 8;156(7):769–73
Gray RJ see **Rotter JI**
Gray RM, Livingston RB, Marshall RM, Haak RA. Use of the long vs short form of the speech sounds perception test in a school-age population. Percept Mot Skills 1996 Apr;82(2):475–80
Gray RO, Butler PC, Beers TR, Kryshak EJ, Rizza RA. Comparison of the ability of bread versus bread plus meat to treat and prevent subsequent hypoglycemia in patients with insulin-dependent diabetes mellitus. J Clin Endocrinol Metab 1996 Apr;81(4):1508–11
Gray RP, Malone-Lee J. Review: urinary tract infection in elderly people—time to review management? Age Ageing 1995 Jul;24(4):341–5 (45 ref.)
Gray RR, So CB, McLoughlin RF, Pugash RA, Saliken JC, Macklin NI. Outpatient percutaneous nephrostomy. Radiology 1996 Jan;198(1):85–8
Gray RR see **Docktor B**
Gray RR see **Galland CC**
Gray RR see **Hu WY**
Gray RR see **McLoughlin RF**
Gray RR see **Sykes AM**
Gray RS see **Luman W**
Gray RT see **Miliotis MD**
Gray RW, Cooper SJ. Benzodiazepines and palatability: taste reactivity in normal ingestion. Physiol Behav 1995 Nov; 58(5):853–9
Gray RW see **Yarger JG**
Gray S, Cai H, Barolo S, Levine M. Transcriptional repression in the Drosophila embryo. Philos Trans R Soc Lond B Biol Sci 1995 Sep 29; 349(1329):257–62
Gray S, Levine M. Short-range transcriptional repressors mediate both quenching and direct repression within complex loci in Drosophila. Genes Dev 1996 Mar 15; 10(6):700–10
Gray S see **Arnosti DN**
Gray S see **Coast J**
Gray S see **Hinchliffe SA**
Gray S see **Hyams KC**
Gray S see **Iliopoulos O**
Gray S see **Sharma S**
Gray S see **Volmink J**
Gray SA, Pearce MJ, Stradling GN, Wilson I, Hodgson A, Isaacs KR. Optimising the removal of inhaled plutonium and americium from the rat by administration of ZnDTPA in drinking water. Hum Exp Toxicol 1995 Nov; 14(11):902–8
Gray SB see **Schaefer GB**
Gray SD see **Carlsen RC**
Gray SD see **Harnsberger HR**
Gray SD see **Kelly SM**
Gray SD see **Pawlak AS**
Gray SF see **Spencer IC**
Gray SJ. Correlates of breastfeeding frequency among nomadic pastoralists of Turkana, Kenya: a retrospective study. Am J Phys Anthropol 1995 Nov;98(3):239–55
Gray SL, Williams DM, Pulliam CC, Sirgo MA, Bishop AL, Donohue JF. Characteristics predicting incorrect metered-dose inhaler technique in older subjects. Arch Intern Med 1996 May 13;156(9):984–8
Gray SM see **Chay CA**
Gray SM see **Currie P**
Gray T see **Crosson CE**
Gray T see **Gonzalez MH**
Gray T see **Gumucio DL**
Gray T see **Mahida YR**
Gray T see **Morris B**
Gray T see **Pace CN**
Gray TB see **Simpson AJ**
Gray TE, Guzman K, Davis CW, Abdullah LH, Nettesheim P. Mucociliary differentiation of serially passaged normal human tracheobronchial epithelial cells. Am J Respir Cell Mol Biol 1996 Jan;14(1):104–12
Gray TE see **Ostrowski LE**
Gray TJ see **Anthony ML**
Gray TJ see **Cheung YL**
Gray TJ see **Halligan S**
Gray TJ see **Jones PS**
Gray TJ see **Treinen KA**
Gray TM, Arnoys EJ, Blankespoor S, Born T, Jagar R, Everman R, Plowman D, Stair A, Zhang D. Destabilizing effect of proline substitutions in two helical regions of T4 lysozyme: leucine 66 to proline and leucine 91 to proline. Protein Sci 1996 Apr;5(4):742–51
Gray TP. Persistent leakage of cerebrospinal fluid after intrathecal administration of morphine in an operation on the lumbar spine. A report of two cases [letter; comment] J Bone Joint Surg Am 1996 Jan;78(1):150–1. Comment on: J Bone Joint Surg Am 1994 Jun;76(6):916–8.
Gray TS see **Bingaman EW**
Gray TS see **Zardetto-Smith AM**
Gray V see **Tornatore KM**
Gray W see **Herrington CS**
Gray WB see **Howell RE**
Gray WC see **Jastreboff PJ**
Gray WC see **Krasna MJ**
Gray WG, Gorski J. Identification and characterization of an estrogen-responsive element binding protein repressed by estradiol. Biochemistry 1996 Sep 10;35(36):11685–92
Gray WL, Gusick NJ, Fletcher TM, Soike KF. Simian varicella virus antibody response in experimental infection of African green monkeys. J Med Primatol 1995 Dec; 24(4):246–51
Gray WL see **Pumphrey CY**
Gray WM, Fassler JS. Isolation and analysis of the yeast TEA1 gene, which encodes a zinc cluster Ty enhancer-binding protein. Mol Cell Biol 1996 Jan; 16(1):347–58
Gray WR see **Cartier GE**
Gray WR see **Cervini LA**
Gray WR see **Guddat LW**
Gray WR see **Martinez JS**
Gray-Bablin J see **Bacus SS**
Gray-Donald K, Gibbons L, Shapiro SH, Macklem PT, Martin JG. Nutritional status and mortality in chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1996 Mar; 153(3):961–6
Gray-Donald K, Payette H, Boutier V. Randomized clinical trial of nutritional supplementation shows little effect on functional status among free-living frail elderly. J Nutr 1995 Dec;125(12):2965–71
Gray Donald K see **Demissie K**
Gray-Donald K see **Muscati SK**
Gray-Donald K see **O'Loughlin J**
Gray-Donald K see **Tshikuka JG**
Gray-Keller MP, Detwiler PB. Ca2+ dependence of dark- and light-adapted flash responses in rod photoreceptors. Neuron 1996 Aug;17(2):323–31
Gray-Little B see **Barfield NC**
Gray-Owen SD, Schryvers AB. Characterization of transferrin binding proteins 1 and 2 in invasive type b and nontypeable strains of Haemophilus influenzae. Infect Immun 1995 Oct;63(10):3809–15
Gray-Owen SD, Schryvers AB. Bacterial transferrin and lactoferrin receptors. Trends Microbiol 1996 May; 4(5):185–91 (49 ref.)
Gray-Stern W see **Mick R**
Grayazanov SM see **Ding D**
Graybeal JM see **Russell GB**
Graybiel AM. Building action repertoires: memory and learning functions of the basal ganglia. Curr Opin Neurobiol 1995 Dec;5(6):733–41 (89 ref.)
Graybiel AM see **Flaherty AW**
Graybiel AM see **Quinn B**
Graybill D, Blackwood A. Prediction of adolescent aggression by childhood personality measures: a comparison of projective procedures, self-report tests, and behavior ratings. J Clin Psychol 1996 Jan;52(1):61–6
Graybill JC see **Kuznetsova M**
Graybill JR. Lipid formulations for amphotericin B: does the emperor need new clothes? [editorial] Ann Intern Med 1996 May 15;124(10):921–3
Graybill JR. The future of antifungal therapy. Clin Infect Dis 1996 May;22 Suppl 2:S166–78 (147 ref.)
Graybill JR, Bocanegra R. Liposomal amphotericin B therapy of murine histoplasmosis. Antimicrob Agents Chemother 1995 Aug;39(8):1885–7
Graybill JR, Bocanegra R, Luther M. Antifungal combination therapy with granulocyte colony-stimulating factor and fluconazole in experimental disseminated candidiasis. Eur J Clin Microbiol Infect Dis 1995 Aug;14(8):700–3
Graybill JR, Najvar LK, Holmberg JD, Correa A, Luther MF. Fluconazole treatment of Candida albicans infection in mice: does in vitro susceptibility predict in vivo response? Antimicrob Agents Chemother 1995 Oct; 39(10):2197–200
Graybill JR see **Allendoerfer R**
Graybill JR see **Atkinson BA**
Graybill JR see **Correa AL**
Graybill JR see **Dewsnup DH**
Graybill JR see **Valero G**
Graybosch RA see **Lee JH**
Grayburn PA. How good is echocardiography at assessing myocardial viability? [editorial] Am J Cardiol 1995 Dec 1;76(16):1183–4
Grayburn PA, Erickson JM, Escobar J, Womack L, Velasco

CE. Peripheral intravenous myocardial contrast echocardiography using a 2% dodecafluoropentane emulsion: identification of myocardial risk area and infarct size in the canine model of ischemia.
J Am Coll Cardiol 1995 Nov 1;26(5):1340–7

Grayburn PA, Peshock RM. Noninvasive quantification of valvular regurgitation. Getting to the core of the matter [editorial] Circulation 1996 Jul 15;94(2):119–21

Grayburn PA see **Afridi I**
Grayburn PA see **deFilippi CR**
Grayburn PA see **Heesch CM**
Grayburn PA see **Irani WN**
Grayburn PA see **Meluzin J**
Grayburn PA see **Meyer DM**
Grayburn PA see **Willett DL**

Grayck EN, Meliones JN, Kern FH, Hansell DR, Ungerleider RM, Greeley WJ. Elevated serum lactate correlates with intracranial hemorrhage in neonates treated with extracorporeal life support. Pediatrics 1995 Nov;96(5 Pt 1):914–7

Graydon J see **McMorris T**
Graydon J see **Watt-Watson J**

Graydon JE, Ross E. Influence of symptoms, lung function, mood, and social support on level of functioning of patients with COPD. Res Nurs Health 1995 Dec;18(6):525–33

Graydon JE, Ross E, Webster PM, Goldstein RS, Avendano M. Predictors of functioning of patients with chronic obstructive pulmonary disease. Heart Lung 1995 Sep–Oct; 24(5):369–75

Graydon JE see **Galloway SC**
Graydon RJ see **Blackall PJ**
Grayhack JJ see **Herold BC**
Grayhack JT see **Kim ED**
Grayhack JT see **Oefelein MG**

Grayling RA, Sandman K, Reeve JN. Histones and chromatin structure in hyperthermophilic Archaea.
FEMS Microbiol Rev 1996 May;18(2–3):203–13 (29 ref.)

Graymdler V see **Lai DT**
Grayon M see **Cloeckaert A**
Grayson D see **Waite LM**

Grayson DA, O'Toole BI, Marshall RP, Schureck RJ, Dobson M, Ffrench M, Pulvertaft B, Meldrum L. Interviewer effects on epidemiologic diagnoses of posttraumatic stress disorder. Am J Epidemiol 1996 Sep 15;144(6):589–97

Grayson DA see **Dobson M**

Grayson DH. Monoterpenoids. Nat Prod Rep 1996 Jun; 13(3):195–225 (567 ref.)

Grayson DR see **Devaud LL**
Grayson DR see **Wang XH**
Grayson DR see **Zheng TM**
Grayson DR see **Zhu WJ**
Grayson G see **Marx JL**

Grayson JK. Radiation exposure, socioeconomic status, and brain tumor risk in the US Air Force: a nested case–control study. Am J Epidemiol 1996 Mar 1;143(5):480–6

Grayson K see **Atkinson E**
Grayson KL see **Gupta P**
Grayson MA see **Howard JJ**
Grayson ML see **Korman TM**
Grayson ML see **Midolo PD**
Grayson ML see **Munckhof WJ**
Grayson ML see **Stuart RL**
Grayson RL see **Stapleton JM**

Grayston JT. Chlamydia pneumoniae and atherosclerosis. Rev Med Interne 1996;17 Suppl 1:45S–47S

Grayston JT, Kuo CC, Coulson AS, Campbell LA, Lawrence RD, Lee MJ, Strandness ED, Wang SP. Chlamydia pneumoniae (TWAR) in atherosclerosis of the carotid artery [see comments] Circulation 1995 Dec 15; 92(12):3397–400. Comment in: Circulation 1995 Dec 15;92(12):3376.

Grayston JT see **Aldous MB**
Grayston JT see **Kuo CC**
Grayston JT see **Moazed TC**
Grayston JT see **Puolakkainen M**
Grayzel DS see **Clancy TE**
Graz HK see **Kopera D**
Grazhdantseva A see **Ryabchikova E**

Grazi E, Magri E, Schwienbacher C, Trombetta G. Osmotic properties of myosin subfragment 1: implications of the mechanism of muscle contraction.
Arch Biochem Biophys 1995 Sep 10;322(1):97–102

Grazi E, Magri E, Schwienbacher C, Trombetta G. The stiffness of the crossbridge is a function of the intrinsic protein osmotic pressure generated by the crossbridge itself. FEBS Lett 1996 Jun 3;387(2–3):101–4

Grazi E see **Magri E**
Grazi GL see **Mazziotti A**
Grazi GL see **Trevisani F**
Grazi S see **Salvioni A**
Grazi Tozzi M see **Baiocchi C**
Grazia M see **Borghi B**
Grazia Cifone M see **De Simone C**

Grazia de Simoni M, Imeri L, De Matteo W, Perego C, Simard S, Terrazzino S. Sleep regulation: interactions among cytokines and classical neurotransmitters.
Adv Neuroimmunol 1995;5(2):189–200 (61 ref.)

Grazia Ferrari M see **Luppi M**
Grazia Fior M see **Pengo V**
Grazia Pau M see **Casula L**
Grazia Pomponi M see **Gigli GL**
Grazia Troncon M see **García-Rodríguez LA**
Graziadei L see **Abeliovich A**
Graziadei PP see **Dryer L**
Graziadei PP see **Ichikawa M**
Graziadei PP see **Magrassi L**
Graziadei PP see **Morrison EE**
Grazian L see **Burlina AB**

Graziani A, Galimi F, Medico E, Cottone E, Gramaglia D, Boccaccio C, Comoglio PM. The HIV-1 nef protein interferes with phosphatidylinositol 3-kinase activation 1. J Biol Chem 1996 Mar 22;271(12):6590–3

Graziani A see **Bellante De Martiis G**
Graziani A see **Beumont MG**
Graziani A see **Dong QG**
Graziani AL see **MacGregor RR**
Graziani D see **Bosari S**
Graziani D see **Karlsson MG**
Graziani E see **Mariotta S**

Graziani G, Como G, Badalamenti S, Finazzi S, Malesci A, Gallieni M, Brancaccio D, Ponticelli C. Effect of gastric acid secretion on intestinal phosphate and calcium absorption in normal subjects. Nephrol Dial Transplant 1995;10(8):1376–80

Graziani G, Faraoni I, Grohmann U, Bianchi R, Binaglia L, Margison GP, Watson AJ, Orlando L, Bonmassar E, D'Atri S. O6-alkylguanine-DNA alkyltransferase attenuates triazene-induced cytotoxicity and tumor cell immunogenicity in murine L1210 leukemia. Cancer Res 1995 Dec 15;55(24):6231–6

Graziani G see **Badalamenti S**
Graziani G see **Castelnovo C**
Graziani G see **Giuliani A**
Graziani G see **Locatelli F**
Graziani G see **Marcelli D**
Graziani G see **Piccioni D**
Graziani G see **Reich-Slotky R**
Graziani G see **Tentori L**
Graziani L see **Goossens B**

Graziani M, Parri C, Logoluso G, Fasanelli S. Fratture delle articolazioni temporo-mandibolari nell'infanzia da traumi indiretti sul mento. Presentazione di 4 casi.
Pediatr Med Chir 1995 May–Jun;17(3):249–52 (Eng. Abstr.) **(Ita)**

Graziani M see **De Donato SR**

Graziani N, Dufour H, Figarella-Branger D, Donnet A, Bouillot P, Grisoli F. Do the suprasellar neurenteric cyst, the Rathke cleft cyst and the colloid cyst constitute a same entity? Acta Neurochir (Wien) 1995;133(3–4):174–80

Graziani N see **Bruder N**
Graziani N see **Priou A**
Graziani R see **Ciapponi L**
Graziani R see **De Serio A**
Graziani R see **Procacci C**
Graziano A see **Roca E**
Graziano F see **Tummarello D**
Graziano FM see **Arnason JA**
Graziano FM see **Scharko AM**
Graziano G see **Barone G**
Graziano G see **Loder RT**
Graziano GP see **Hilibrand AS**
Graziano GP see **Markel DC**
Graziano GP see **Wahr JA**
Graziano JH see **Asiedu P**
Graziano MJ see **Dethloff LA**
Graziano MP see **Tota MR**
Graziano MP see **Zhang B**
Graziano P see **Fiori E**

Graziano RF, Tempest PR, White P, Keler T, Deo Y, Ghebremariam H, Coleman K, Pfefferkorn LC, Fanger MW, Guyre PM. Construction and characterization of a humanized anti-gamma-Ig receptor type I (Fc gamma RI) monoclonal antibody. J Immunol 1995 Nov 15; 155(10):4996–5002

Graziano RF see **Ely P**
Graziano RF see **Heijnen IA**
Graziano S see **Sorscher SM**
Graziano V see **Goytisolo FA**

Graziano WG, Jensen-Campbell LA, Hair EC. Perceiving interpersonal conflict and reacting to it: the case for agreeableness. J Pers Soc Psychol 1996 Apr;70(4):820–35

Graziella B see **Garzetti GG**
Graziella de Montis M see **Gambarana C**
Grążiewicz MA see **Dąbrowska R**
Graziina A see **Luciani A**

Grazio S, Jajic Z, Jajic I, Vlak T. Način početka reumatoidnog artritisa i sezonske varijacije. Reumatizam 1995;42(2):1–6 (Eng. Abstr.) **(Scr)**

Grazio S see **Jajic Z**
Grazio S see **O'Neill TW**

Grazioli A. Using condoms to prevent transmission of HIV. Abstinence and fidelity are only fully effective means of prevention [letter; comment] BMJ 1996 Jun 8; 312(7044):1478. Comment on: BMJ 1996 Feb 24;312(7029):462.

Grazioli I see **Valentini M**

Grazioli L, Olivetti L, Stanga C, Matricardi L, Fugazzola C, Benzi F, Bonardelli S, Scolari F, Sandrini S. Ruolo dell'angiografia con Risonanza Magnetica nella valutazione delle stenosi dell'arteria del rene trapiantato.
Radiol Med (Torino) 1996 Jan–Feb;91(1–2):101–6 (Eng. Abstr.) **(Ita)**

Grazioli L see **Matricardi L**
Grazioli L see **Olivetti L**
Grazioli S see **Bertoli M**
Grazioli S see **Digilio MC**
Grazioli S see **Marino B**

Grazioli V, Alfano M, Stenico A, Casari E. Urinary output of hydroxylysine glycosides and pyridinium cross-links in detecting rat bone collagen turnover rate. FEBS Lett 1996 Jun 17;388(2–3):134–8

Graziosi C, Gantt KR, Vaccarezza M, Demarest JF, Daucher M, Saag MS, Shaw GM, Quinn TC, Cohen OJ, Welbon CC, Pantaleo G, Fauci AS. Kinetics of cytokine expression during primary human immunodeficiency virus type 1 infection. Proc Natl Acad Sci U S A 1996 Apr 30; 93(9):4386–91

Graziosi C see **Cohen OJ**

Graziosi P, Rosmini F, Bonacini M, Ferrigno L, Sperduto RD, Milton RC, Maraini G. Location and severity of cortical opacities in different regions of the lens in age-related cataract. Invest Ophthalmol Vis Sci 1996 Jul; 37(8):1698–703

Grazioso CF, Buescher ES. Inhibition of neutrophil function by human milk. Cell Immunol 1996 Mar 15;168(2):125–32

Graziotti P, Goucke R. Comments on Schwarzer et al., PAIN, 58 (1994) 195–200 [letter] Pain 1995 Dec;63(3):394–6

Graziotti P see **Hurle R**
Graziotti PJ see **Goucke CR**

Graziottin A. Terapia sessuologica del deficit erettivo: quando, come. Arch Ital Urol Androl 1995 Dec;67(5):343–7 (Eng. Abstr.) **(Ita)**

Graziottin A. HRT: the woman's perspective.
Int J Gynaecol Obstet 1996 Mar;52 Suppl 1:S11–6

Graziussi G see **Cappabianca P**

Grazul-Bilska AT, Redmer DA, Zheng J, Killilea SD, Reynolds LP. Initial characterization of mitogenic activity of ovine corpora lutea from early pregnancy.
Growth Factors 1995;12(2):131–44

Grazulis S see **Bozic D**

Grazzini E, Guillon G, Chouinard L, Gagnon JS, Prezeau L, Gallo-Payet N. Dual effects of fluoroaluminate on activation of calcium influx and inhibition of agonist-induced calcium mobilization in rat glomerulosa cells. Cell Calcium 1996 Jan;19(1):29–41

Grazzini E see **Gallo-Payet N**
Grazzini E see **Quignard JF**
Grazzini E see **Roussel JP**
Grazzini G see **Castiglione G**
Grazzini G see **Cecchini S**
Grazzini G see **Ciatto S**
Grazzini G see **Magherini P**
Grbac-Ivankovic S see **Sunderman FW Jr**
Grbavac Z see **Balen-Bernat A**

Grbavec D, Stifani S. Molecular interaction between TLE1 and the carboxyl-terminal domain of HES-1 containing the WRPW motif. Biochem Biophys Res Commun 1996 Jun 25;223(3):701–5

Grbavec D see **Husain J**

Grbic B, Bleecker AB. An altered body plan is conferred on Arabidopsis plants carrying dominant alleles of two genes. Development 1996 Aug;122(8):2395–2403

Grbic M, Nagy LM, Carroll SB, Strand M. Polyembryonic development: insect pattern formation in a cellularized environment. Development 1996 Mar;122(3):795–804

Grbovic L see **Jovanovic A**
Grbovic M see **Hofbauer J**

Grce M, Magdic L, Kocijan I, Pavelic K. Increase of genital human papillomavirus infection among men and women in Croatia. Anticancer Res 1996 Mar–Apr;16(2):1039–41

Grcevich SJ see **Findling RL**

Grčevska L, Polenakovic M. Second attack of acute tubulointerstitionephritis induced by cefataxim and pregnancy [letter] Nephron 1996;72(2):354–5

Grcevska L, Polenakovic M. Crescentic glomerulonephritis as renal cause of acute renal failure. Ren Fail 1995 Sep; 17(5):595–604

Grčevska L see **Polenakovic M**
Grdadolnik SG see **Eberstadt M**
Grdic D see **Hörnquist E**
Grdic P see **Jovanic s**
Grdina D see **Sidjanin D**
Grdina DJ see **Halpern HJ**
Grdina DJ see **Kataoka Y**
Grdina DJ see **Murley JS**
Grdina DJ see **Schwartz JL**
Grdina DJ see **Woloschak GE**
Grdina T see **Scott DW**
Grdina TA see **Tyler KL**
Grdisa M see **Diksic M**
Grdović K see **Vučkovic I**
Grdzelishvili VZ see **Solovyev AG**
Greacen M see **Crowther J**

Greally JM, Neiswanger K, Cummins JH, Boone LY, Lenkey SG, Wenger SL, Lewis JL, Fischer D, Paul RA, Steele MW. A molecular anatomical analysis of mosaic trisomy 16. Hum Genet 1996 Jul;98(1):86–90

Greally P. Human recombinant DNase for mucus plugging in status asthmaticus [letter] Lancet 1995 Nov 25; 346(8987):1423–4

Greally PG see **Faro A**
Grealy MA see **Waterston JA**
Greaney PJ see **Deavin AJ**
Grear A see **Poindexter AN 3rd**
Greaser LE 3rd see **McNamara TO**
Greaser ML see **Sebestyén MG**

Greaser ML see **Wolff MR**
Greasley LA see **Kessaris N**
Greasley PJ see **Thorne MR**
Greasley SE, Jhoti H, Teahan C, Solari R, Fensome A, Thomas GM, Cockcroft S, Bax B. The structure of rat ADP-ribosylation factor-1 (ARF-1) complexed to GDP determined from two different crystal forms. Nat Struct Biol 1995 Sep;2(9):797-806
Greason KL, Acosta JA, Magrino TJ, Choe M. Angiodysplasia as the cause of massive lower gastrointestinal hemorrhage in a young adult. Report of a case. Dis Colon Rectum 1996 Jun;39(6):702-4 (12 ref.)
Greason KL, Thompson WR, Downey EC, Lo Sasso B. Laparoscopic pyloromyotomy for infantile hypertrophic pyloric stenosis: report of 11 cases. J Pediatr Surg 1995 Nov;30(11):1571-4
Greatens TM see **Kratzke RA**
Greathead H see **Webber J**
Greathouse DV see **Killian JA**
Greathouse DV see **Koeppe RE 2nd**
Greathouse DV see **Providence LL**
Greathouse GF, Dowd SB. Using critical thinking to teach empathy. Radiol Technol 1996 May-Jun;67(5):435-7 (2 ref.)
Greatorex JS, Laisse V, Dockhelar MC, Lever AM. Sequences involved in the dimerisation of human T cell leukaemia virus type-1 RNA. Nucleic Acids Res 1996 Aug 1; 24(15):2919-23
Greatrex JC, Drasdo N. The magnocellular deficit hypothesis in dyslexia: a review of reported evidence. Ophthalmic Physiol Opt 1995 Sep;15(5):501-6 (40 ref.)
Greaves B see **Kang Y**
Greaves BR see **Perry RR**
Greaves CD, Sanderson R, Tindale WB. Air contamination following aerosol ventilation in the gamma camera room. Nucl Med Commun 1995 Nov;16(11):901-4
Greaves CH see **Hellyer NJ**
Greaves DR see **Clarke S**
Greaves DR see **Dighe AS**
Greaves GN see **Ali F**
Greaves JP see **Mason JB**
Greaves KW see **Sheridan RL**
Greaves M see **Campbell M**
Greaves M see **Healy L**
Greaves M see **Hill MB**
Greaves M see **Taira RK**
Greaves MF. Infant leukaemia biology, aetiology and treatment. Leukemia 1996 Feb;10(2):372-7
Greaves MF see **Cartier L**
Greaves MF see **Ridge SA**
Greaves MF see **Wyllie AH**
Greaves MW see **du Peloux Menagé H**
Greaves MW see **Kanwar AJ**
Greaves MW see **McEvoy MT**
Greaves MW see **Niimi N**
Greaves P. The evaluation of potential human carcinogens: a histopathologist's point of view. Exp Toxicol Pathol 1996 Feb;48(2-3):169-74 (17 ref.)
Greaves R see **Lane DP**
Greaves RF, Brown JM, Vieira J, Mocarski ES. Selectable insertion and deletion mutagenesis of the human cytomegalovirus genome using the Escherichia coli guanosine phosphoribosyl transferase (gpt) gene. J Gen Virol 1995 Sep;76 (Pt 9):2151-60
Greaves S see **Knight T**
Greaves SC, Rutherford JD, Aranki SF, Cohn LH, Couper GS, Adams DH, Rizzo RJ, Collins JJ Jr, Antman EM. Current incidence and determinants of perioperative myocardial infarction in coronary artery surgery. Am Heart J 1996 Sep;132(3):572-8
Greaves SM, Hart EM, Brown K, Young DA, Batra P, Aberle DR. Pulmonary thromboembolism: spectrum of findings on CT. AJR Am J Roentgenol 1995 Dec;165(6):1359-63
Greaves WL see **Afessa B**
Greb-Markiewicz B see **Zabża A**
Grebe G see **Barriga F**
Grebe G see **Pérez C**
Grebe P, Kreitner KF, Roeder W, Kersjes W, Hennes R, Runkel M. Aussenbandrupturen des Sprunggelenkes--Darstellung mit der MRT vor und nach funktioneller Therapie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Sep;163(3):225-9 (Eng. Abstr.) **(Ger)**
Grebe P see **Schunk K**
Grebe R see **Vandenhouten R**
Grebe SF, Sattler EL, Rinkenberger C, Bodenmüller D, Grebe SK, Müller KD, Müller H, Fängewisch GL, Heckers H, Steckenmesser R. Untersuchungen zur Resorption von 75Se-markiertem Gallensäureanalog bei verschiedenen gastrointestinalen Erkrankungen mit dem Ganzkörperzähler. Nuklearmedizin 1996 Jun;35(3):86-93 (Eng. Abstr.) **(Ger)**
Grebe SK, Hay ID. Follicular thyroid cancer. Endocrinol Metab Clin North Am 1995 Dec;24(4):761-801 (184 ref.)
Grebe SK, Smith RB. Clinical audit and standardised follow up improve quality of documentation in diabetes care. N Z Med J 1995 Aug 25;108(1006):339-42
Grebe SK see **Grebe SF**
Grebe T, Hakenbeck R. Penicillin-binding proteins 2b and 2x of Streptococcus pneumoniae are primary resistance determinants for different classes of beta-lactam antibiotics. Antimicrob Agents Chemother 1996 Apr;40(4):829-34
Grebe T see **Hakenbeck R**
Grebe TA, Doane WW, Richter SF, Seltzer WK, Jain KD. A rational approach to cystic fibrosis mutation analysis in Hispanics: reply to Arzimanoglou et al [letter; comment] Am J Hum Genet 1996 Jul;59(1):269-72. Comment on: Am J Hum Genet 1995 Feb;56(2):544-7.
Grebe W. Arztliche Beratung wird zum Rechenexempel. Fortschr Med 1996 Jan 20;114(1-2):39-40 **(Ger)**
Grębecka L, Pomorski P, Lopatowska A. Differences in the motility of Amoeba proteus isolated fragments are determined by F-actin arrangement and cell nucleus presence. Cell Biol Int 1995 Oct;19(10):847-54
Grebel'nik VI. Effektivnost' lecheniia trankvilizatorom tranksenom lits pozhilogo vozrasta s psikhoémotsional'nymi rasstroĭstvami na fone nachal'noĭ i umerenno vyrazhennoĭ ateroskleroticheskoĭ distsirkuliatornoĭ éntsefalopatii. Lik Sprava 1995 Jul-Aug; (7-8):29-32 (Eng. Abstr.) **(Rus)**
Greben DH, Kaplan AS. Conceptual models and integrative therapy: anorexia nervosa as a prototype. Can J Psychiatry 1995 Dec;40(10):584-92 (65 ref.)
Grebenau RC see **Govindan SV**
Grebenc ML, Gorman JD, Sumida FK. Fibrous pseudotumor of the tunica vaginalis testis: imaging appearance. Abdom Imaging 1995 Jul-Aug;20(4):379-80
Grebenev AL, Lapina TL, Sklianskaia SA, Kon'kov MIu, Avdeev VG. Sravnitel'nyĭ analiz tsitologicheskogo i biokhimicheskogo metodov vyiavleniia piloricheskogo khelikobaktera. Klin Lab Diagn 1995 Nov-Dec;(6):104-5 **(Rus)**
Grebenev AL, Smakov GM, Briskin BS, Kornienko AA, Garcia Martinez JC. Pervyĭ opyt ispol'zovaniia stilamina (somatostatina) pri krovtecheniiakh iazvennogo geneza. Klin Med (Mosk) 1995;73(5):31-2 **(Rus)**
Grebenik C see **Westaby S**
Grebeniuk AN see **Smirnov NA**
Grebenkämper K, Tosi PF, Lazarte JE, Sneed L, Brüggemann U, Kubitscheck U, Nicolau C, Peters R. Modulation of CD4 lateral mobility in intact cells by an intracellularly applied antibody. Biochem J 1995 Nov 15;312 (Pt 1):251-9
Grebenko AI see **Murshudov GN**
Grebennikova TV, Glukhov AI, Chistiakova LG, Kiselev VI, Severin ES. Ispol'zovanie termostabil'noĭ DNK-polimerazy iz Thermus thermophilus STP v sovmeshchennoĭ reaktsii obratnoĭ transkriptsii i amplifikatsii dlia detektsii RNK interleĭkina 2alpha i opredelenie ékspressii gena mnozhestvennoĭ lekarstvennoĭ ustichivosti (MDR-1). Mol Biol (Mosk) 1995 Jul-Aug;29(4):930-41 (Eng. Abstr.) **(Rus)**
Grebennikova TV see **Glukhov AI**
Grebennikova ZhO see **Iaroslavtseva NG**
Grebenok RJ see **Galbraith DW**
Gréber D see **Remy JJ**
Greber TF see **Gilbert JD**
Greber UF, Webster P, Weber J, Helenius A. The role of the adenovirus protease on virus entry into cells. EMBO J 1996 Apr 15;15(8):1766-77
Grebert D see **Couture L**
Grebin B, Kaplan SC. Toward a pediatric subacute care model: clinical and administrative features. Arch Phys Med Rehabil 1995 Dec;76(12 Suppl):SC16-20
Grebner EE see **De Gasperi R**
Grebner WC see **Phillips JW**
Grebnev EN, Shumskiĭ AV. Immunokorrigiruiushchaia terapiia pri lechenii khronicheskogo gerpeticheskogo stomatita s primeneniem magnitnoĭ autogemoterapii. Stomatologiia (Mosk) 1995;74(2):37-9 (Eng. Abstr.) **(Rus)**
Grebniak LV see **Grebniak NP**
Grebniak NP, Vankhanen VD, Vykhovanets TA, Grebniak LV. Gigienicheskaia otsenka nitratnoĭ nagruzki v detskom doshkol'nom uchrezhdenii. Vopr Pitan 1995;(5):28-30 (Eng. Abstr.) **(Rus)**
Grecescu M see **Prêtre S**
Grech E see **Nogaj B**
Grech ED, Baines M, Steyn R, Faragher EB, Page RD, Fabri BM, Ramsdale DR, Rashid A. Evidence that continuous normothermic blood cardioplegia offers better myocardial protection than intermittent hypothermic cardioplegia. Br Heart J 1995 Nov;74(5):517-21
Grech ED, Dodd NJ, Jackson MJ, Morrison WL, Faragher EB, Ramsdale DR. Evidence for free radical generation after primary percutaneous transluminal coronary angioplasty recanalization in acute myocardial infarction. Am J Cardiol 1996 Jan 15;77(2):122-7
Grechanina EYa see **Gordienko IYu**
Grechaninov EIa. Sluchai letal'nogo iskhoda vsledstvie prevysheniia fiziologicheskoĭ dozvolennosti khirurgicheskikh manipuliatsiĭ pri udaleniia nevrinomy VIII nerva. Anesteziol Reanimatol 1996 Mar-Apr;(2):79-80 **(Rus)**
Grechenig W, Clement HG, Fellinger M, Schleifer P, Tesch PN. Sonographische Darstellung und Lokalisation von Metallimplantaten. Eine klinische Studie. Unfallchirurgie 1996 Jun;22(3):117-23 (Eng. Abstr.) **(Ger)**
Grechenig W, Fellinger M, Seibert FJ, Peicha G. Die Arthrographie des Handgelenks beim frischen Trauma. Unfallchirurg 1996 Apr;99(4):260-6 (Eng. Abstr.) **(Ger)**
Grechenig W, Passler JM, Fellinger M, Clement HG. Sonographische Darstellung von Osteosynthesematerial in der Traumatologie--eine experimentelle Studie. Biomed Tech (Berl) 1996 Mar;41(3):64-8 (Eng. Abstr.) **(Ger)**
Grechez-Cassiau A, Grève P, Guerlotté J, Collin JP, Voisin P. Hydroxyindole-O-methyltransferase gene expression in the pineal gland of chicken embryo: development of messenger RNA levels and regulation by serum. Brain Res Dev Brain Res 1995 Sep 29;88(2):204-11
Grechi E see **Negri P**
Grechi G see **Michelini S**
Grechi S see **Di Filippo A**
Grechikhina NF see **Strugatskiĭ VM**
Grechkin AN. Clavulones and related tert-hydroxycyclopentenone fatty acids: occurrence, physiological activity and problem of biogenetic origin. J Lipid Mediat Cell Signal 1995 May;11(3):205-18 (68 ref.)
Grechkin AN, Hamberg M. Divinyl ether synthase from garlic (Allium sativum L.) bulbs: sub-cellular localization and substrate regio-and stereospecificity. FEBS Lett 1996 Jun 17;388(2-3):112-4
Grechko VE, Borisova EG. Primenenie chreskozhnoĭ élektroneĭrostimuliatsii v kompleksnom lechenii glossalgii. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(5):19-21 (Eng. Abstr.) **(Rus)**
Grechko VV see **Bannikova AA**
Grechko VV see **Mel'nikova MN**
Greci L see **Sledziński Z**
Grecka P see **Giamarellos-Bourboulis EJ**
Grecksch G, Ruethrich H, Bernstein HG, Becker A. PTZ-kindling after colchicine lesion in the dentate gyrus of the rat hippocampus. Physiol Behav 1995 Oct; 58(4):695-8
Grecksch G see **Becker A**
Greco A, Mariani C, Miranda C, Lupas A, Pagliardini S, Pomati M, Pierotti MA. The DNA rearrangement that generates the TRK-T3 oncogene involves a novel gene on chromosome 3 whose product has a potential coiled-coil domain. Mol Cell Biol 1995 Nov;15(11):6118-27
Greco A see **Armellini F**
Greco A see **Borrello MG**
Greco A see **Cipollone F**
Greco A see **Ettorre GC**
Greco A see **Fugazzola L**
Greco A see **Panara MR**
Greco AM, Fenwick JC, Perry SF. The effects of soft-water acclimation on gill structure in the rainbow trout Oncorhynchus mykiss. Cell Tissue Res 1996 Jul; 285(1):75-82
Greco AV, Mingrone G, Gasbarrini G. Free fatty acid analysis in ascitic fluid improves diagnosis in malignant abdominal tumors. Clin Chim Acta 1995 Jul 31;239(1):13-22
Greco AV, Pianozza P. Nosografia dei linfomi intestinali. Riv Eur Sci Med Farmacol 1994 Sep-Dec;16 Suppl 1:3-13 (36 ref.) (Eng. Abstr.) **(Ita)**
Greco AV, Tataranni PA, Mingrone G, De Gaetano A, Manto A, Cotroneo P, Ghirlanda G. Daily energy metabolism in patients with type 1 diabetes mellitus. J Am Coll Nutr 1995 Jun;14(3):286-91
Greco AV see **Bertuzzi A**
Greco AV see **Gasbarrini G**
Greco AV see **Mingrone G**
Greco AV see **Núñez L**
Greco AV see **Puglielli L**
Greco B see **Messa C**
Greco BA, Breyer JA. The natural history of renal artery stenosis: who should be evaluated for suspected ischemic nephropathy? Semin Nephrol 1996 Jan;16(1):2-11 (54 ref.)
Greco C see **Date I**
Greco C see **Grandilone A**
Greco C see **Nigri A**
Greco C see **Pansini S**
Greco CM see **Qualtieri A**
Greco CM see **Zaki HS**
Greco D, Salmaso S, Mastrantonio P, Giuliano M, Tozzi AE, Anemona A, Ciofi degli Atti ML, Giammanco A, Panei P, Blackwelder WC, Klein DL, Wassilak SG. A controlled trial of two acellular vaccines and one whole-cell vaccine against pertussis. Progetto Pertosse Working Group [see comments] N Engl J Med 1996 Feb 8;334(6):341-8. Comment in: N Engl J Med 1996 Feb 8;334(6):391-2.
Greco D see **Bertinato L**
Greco D see **Buonaguro L**
Greco D see **Moro ML**
Greco D see **Raffaelli M**
Greco D see **Sinagra D**
Greco D see **Viviani S**
Greco D see **Zellmer E**
Greco DB see **Rocha MO**
Greco DJ see **Bucholz RD**
Greco DS see **Behrend EN**
Greco DS see **Grauer GF**
Greco E, Manna C, Rienzi L. Delayed cleavage of human oocytes after intracytoplasmic sperm injection [letter] Hum Reprod 1996 Jun;11(6):1357-8
Greco E see **Rubino IA**
Greco F see **De Palma L**
Greco F see **Ferri C**
Greco F see **Mattioli AV**
Greco F see **Micheli E**
Greco F see **Olmeda A**
Greco FA, Hainsworth JD. Etoposide phosphate or etoposide with cisplatin in the treatment of small cell lung cancer: randomized phase II trial. Lung Cancer 1995 Jun;12 Suppl

3:S85–95

Greco FA, Stroup SL, Gray JR, Hainsworth JD. Paclitaxel in combination chemotherapy with radiotherapy in patients with unresectable stage III non-small-cell lung cancer. J Clin Oncol 1996 May;14(3):1642–8

Greco FA see **Hainsworth JD**

Greco G, Fruci D, Accapezzato D, Barnaba V, Nisini R, Alimena G, Montefusco E, Vigneti E, Butler R, Tanigaki N, Tosi R. Two brc-abl junction peptides bind HLA-A3 molecules and allow specific induction of human cytotoxic T lymphocytes. Leukemia 1996 Apr;10(4):693–9

Greco G see **Caldarini MI**

Greco G see **Caliendo G**

Greco G see **Campiani G**

Greco G see **Coletta C**

Greco G see **Dalpiaz A**

Greco G see **Gresser I**

Greco G see **Nicosia A**

Greco G see **Racalbuto S**

Greco G see **Ricci R**

Greco G see **Tamburino C**

Greco G see **van Endert PM**

Greco GM see **Moccia F**

Greco IM see **Balestrazzi E**

Greco KE. Regulation of advanced nursing practice: Part One--Second licensure. Oncol Nurs Forum 1995 Sep;22(8 Suppl):35–8 (7 ref.)

Greco L, Gentile A, Testini M, Lippolis A, Verzillo F. L'impiego selettivo della colangiografia intraoperatoria nella chirurgia della calcolosi biliare.
Minerva Gastroenterol Dietol 1995 Sep;41(3):223–6 (Eng. Abstr.) **(Ita)**

Greco L see **Carroccio A**

Greco L see **Cucchiara S**

Greco L see **Habib NA**

Greco L see **Iavarone C**

Greco L see **La Greca G**

Greco L see **Troncone R**

Greco M see **D'Arena G**

Greco M see **Maffioli L**

Greco M see **Micali G**

Greco M see **Raffaelli M**

Greco M see **Rossi M**

Greco M see **Tessitore L**

Greco M see **Veronesi U**

Greco MA see **Sulh MA**

Greco MA see **Zagzag D**

Greco MN see **Maryanoff BE**

Greco N see **Caracciolo G**

Greco N see **Di Tullio MT**

Greco NJ, Jones GD, Tandon NN, Kornhauser R, Jackson B, Jamieson GA. Differentiation of the two forms of GPIb functioning as receptors for alpha-thrombin and von Willebrand factor: Ca2+ responses of protease-treated human platelets activated with alpha-thrombin and the tethered ligand peptide. Biochemistry 1996 Jan 23; 35(3):915–21

Greco NJ, Tandon NN, Jones GD, Kornhauser R, Jackson B, Yamamoto N, Tanoue K, Jamieson GA. Contributions of glycoprotein Ib and the seven transmembrane domain receptor to increases in platelet cytoplasmic [Ca2+] induced by alpha-thrombin. Biochemistry 1996 Jan 23; 35(3):906–14

Greco P, Dardes N, Fiore G, Vimercati A, Sasanelli B, Loverro G, Resta M, Spagnolo P. Induzione farmacologica della paralisi del feto per procedure diagnostico-terapeutiche prenatali. Minerva Ginecol 1995 May;47(5):207–10 (Eng. Abstr.) **(Ita)**

Greco P see **Cormio G**

Greco PJ see **O'Brien LA**

Greco R, De Martino L, Donnarumma G, Conte MP, Seganti L, Valenti P. Invasion of cultured human cells by Streptococcus pyogenes. Res Microbiol 1995 Sep; 146(7):551–60

Greco R see **Calabrò B**

Greco R see **Haimovich B**

Greco R see **Mureddu GF**

Greco RJ see **Frantz SW**

Greco RS see **Beaton LD**

Greco S see **Paone G**

Greco SB see **Burkle FM Jr**

Greco TL, Takada S, Newhouse MM, McMahon JA, McMahon AP, Camper SA. Analysis of the vestigial tail mutation demonstrates that Wnt-3a gene dosage regulates mouse axial development. Genes Dev 1996 Feb 1; 10(3):313–24

Greco TP see **Goldberg SN**

Greco VM see **Casadei R**

Greco WR, Bravo G, Parsons JC. The search for synergy: a critical review from a response surface perspective. Pharmacol Rev 1995 Jun;47(2):331–85 (161 ref.)

Greco WR, Faessel H, Levasseur L. The search for cytotoxic synergy between anticancer agents: a case of Dorothy and the ruby slippers? [editorial; comment]
J Natl Cancer Inst 1996 Jun 5;88(11):699–700. Comment on: J Natl Cancer Inst 1996 Jun 5;88(11):734–41.

Greco WR see **Bellnier DA**

Grecu EO see **Aoki TT**

Grecula MJ, Grigoris P, Schmalzried TP, Dorey F, Campbell PA, Amstutz HC. Endoprostheses for osteonecrosis of the femoral head. A comparison of four models in young patients. Int Orthop 1995;19(3):137–43

Gréczi K, Küronya P, Krutsay M. Vasoactiv intestinalis polypeptidet termelö pancreas carcinoma. Orv Hetil 1995 Sep 10;136(37):2009–11 (Eng. Abstr.) **(Hun)**

Greden JF see **Ghaziuddin M**

Greder-Belan A, Roussin-Bretagne S, Colardelle P, Dufour C, Doll J, Andrieu J. Abcès tuberculeux prostatique au cours du SIDA. Deux observations. Presse Med 1995 Sep 30;24(28):1315 **(Fre)**

Gredler E see **Fend F**

Gredzhev FA see **Vecherko VN**

Greeb J see **Pathak BG**

Greebe P see **Bromberg JE**

Greedan A see **Romberg RW**

Greeff AS see **Ramuthaga TN**

Greel DA see **Alman BA**

Greeley D. Shame on us [letter] Chest 1996 Aug;110(2):577–8

Greeley DJ Jr, Sullivan JG, Wolfe GR. Massive primary lipoma of the scrotum. Am Surg 1995 Nov;61(11):954–5 (10 ref.)

Greeley GH Jr see **Gomez G**

Greeley GH Jr see **Udupi V**

Greeley J see **Ryan C**

Greeley WJ see **Chai PJ**

Greeley WJ see **Cheifetz IM**

Greeley WJ see **Grayck EN**

Greeley WJ see **Kern FH**

Greeley WJ see **Kirshbom PM**

Greeley WJ see **Skaryak LA**

Greeley WJ see **Stockwell JA**

Greeley WJ see **Tsui SS**

Greeley WJ see **Ungerleider RM**

Greely JL see **Collins P**

Green A. Discoid erythematosus in Australian aborigines [letter; comment] Australas J Dermatol 1995 Aug; 36(3):175–7. Comment on: Australas J Dermatol 1995 Feb;36(1):3–10; quiz 11–2.

Green A. Arthroscopic treatment of impingement syndrome. Orthop Clin North Am 1995 Oct;26(4):631–41

Green A, Galiana HL. Exploring sites for short-term VOR modulation using a bilateral model. Ann N Y Acad Sci 1996 Jun 19;781:625–8

Green A see **Baraitser M**

Green A see **Bouwes Bavinck JN**

Green A see **Burger HG**

Green A see **Capen DA**

Green A see **Fritschi L**

Green A see **Giovannoni G**

Green A see **Hutchesson AC**

Green A see **Kyvik KO**

Green A see **Lévy-Marchal C**

Green A see **Løgstrup N**

Green A see **Mackie RM**

Green A see **Norris TR**

Green A see **Purdie D**

Green A see **Revell P**

Green A see **Weingarten SR**

Green A see **White N**

Green A see **Whiteman D**

Green A see **Winstein CJ**

Green A see **Winter E**

Green AA see **Rao BN**

Green AC see **Aitken JF**

Green AC see **Gunter CM**

Green AC see **Pond SM**

Green AD see **Connor MP**

Green AD see **Cumberland NS**

Green AE Jr see **Nimityongskul P**

Green AH, Coupe P, Fernandez R, Stevens B. Incest revisited: delayed post-traumatic stress disorder in mothers following the sexual abuse of their children [see comments]
Child Abuse Negl 1995 Oct;19(10):1275–82. Comment in: Child Abuse Negl 1995 Oct;19(10):1311–2.

Green AJ, Sepp T, Yates JR. Clonality of tuberous sclerosis harmatomas shown by non-random X-chromosome inactivation. Hum Genet 1996 Feb;97(2):240–3

Green AJ, Yates JR, Taylor AM, Biggs P, McGuire GM, McConville CM, Billing CJ, Barnes ND. Severe microcephaly with normal intellectual development: the Nijmegen breakage syndrome. Arch Dis Child 1995 Nov; 73(5):431–4

Green AJ see **Begent RH**

Green AK see **Dixon CJ**

Green AK see **Marrero I**

Green AP, Burzynski J, Helveston NM, Prior GM, Wunner WH, Thompson JA. HPLC purification of synthetic oligodeoxyribonucleotides containing base- and backbone-modified sequences. Biotechniques 1995 Nov; 19(5):836–41

Green AR. Pathogenesis of polycythaemia vera. Lancet 1996 Mar 30;347(9005):844–5

Green AR, Goodwin GM. Ecstasy and neurodegeneration [editorial] BMJ 1996 Jun 15;312(7045):1493–4

Green AR see **Asimakopoulos FA**

Green AR see **Colado MI**

Green AR see **Speirs V**

Green AR see **Sydserff SG**

Green B, Dowley A, Turnbull LS, Smith PA, Leinster SJ, Winstanley JH. Impact of fine-needle aspiration cytology, ultrasonography and mammography on open biopsy rate in patients with benign breast disease [see comments]
Br J Surg 1995 Nov;82(11):1509–11. Comment in: Br J Surg 1996 Mar;83(3):423.

Green B, Krause WJ, Newgrain K. Milk composition in the North American opossum (Didelphis virginiana).
Comp Biochem Physiol B Biochem Mol Biol 1996 Mar; 113(3):619–23

Green B, Miller PD, Routh CP. Teaching ethics in psychiatry: a one-day workshop for clinical students. J Med Ethics 1995 Aug;21(4):234–8

Green B see **Brett MC**

Green B see **Feun LG**

Green B see **Gagandeep S**

Green B see **Lam DH**

Green B see **Martin L**

Green B see **Ochieng J**

Green B see **Rees DC**

Green BA see **Bowen BC**

Green BD see **Eichenbaum Z**

Green BD see **McIver KS**

Green BG, Chabin R, Grant SK. The natural product noformycin is an inhibitor of inducible-nitric oxide synthase. Biochem Biophys Res Commun 1996 Aug 14; 225(2):621–6

Green BG, Chabin R, Mills S, Underwood DJ, Shah SK, Kuo D, Gale P, Maycock AL, Liesch J, Burgey CS, et al. Mechanism of inhibition of human leucocyte elastase by beta-lactams. 2. Stability, reactivation kinetics, and products of beta-lactam-derived E-I complexes.
Biochemistry 1995 Nov 7;34(44):14331–43

Green BG see **Chancellor MB**

Green BG see **Cliff MA**

Green BG see **Underwood DJ**

Green BK see **Adams SA**

Green BL see **Epstein SA**

Green BL see **Schnurr PP**

Green BN, Jones AT, Roberts NB. Electrospray mass spectrometric evidence for the occurrence of two major variants in native pig pepsin A. Biochem J 1996 Jan 1;313 (Pt 1):241–4

Green BN see **Coddeville B**

Green BN see **James DC**

Green BN see **Jones AT**

Green BN see **Keating JC Jr**

Green BN see **Martin PD**

Green BN see **Witkowska HE**

Green BN see **Yuasa HJ**

Green BN see **Zal F**

Green BR see **Funk C**

Green BS see **Charbonnier JB**

Green BS see **Wormser U**

Green BT see **Lyte M**

Green C see **Bond J**

Green C see **Collins P**

Green C see **Donaldson PJ**

Green C see **Goldberg L**

Green C see **Nunoya K**

Green C see **Socolar RR**

Green CA see **Koonin LM**

Green CA see **Ma RZ**

Green CB, Cahill GM, Besharse JC. Regulation of tryptophan hydroxylase expression by a retinal circadian oscillator in vitro. Brain Res 1995 Apr 24;677(2):283–90

Green CB, Cahill GM, Besharse JC. Tryptophan hydroxylase is expressed by photoreceptors in Xenopus laevis retina. Vis Neurosci 1995 Jul-Aug;12(4):663–70

Green CB see **Chang JT**

Green CD. All that glitters: a review of psychological research on the aesthetics of the golden section.
Perception 1995;24(8):937–68

Green CD see **Manning DL**

Green CD see **el-Tanani MK**

Green CG see **Patke CL**

Green CJ, Campbell IT, McClelland P, Hutton JL, Ahmed MM, Helliwell TR, Wilkes RG, Gilbertson AA, Bone JM. Energy and nitrogen balance and changes in midupper-arm circumference with multiple organ failure. Nutrition 1995 Nov-Dec;11(6):739–46

Green CJ, Campbell IT, O'Sullivan E, Underhill S, McLaren DP, Hipkin LJ, MacDonald IA, Russell J. Septic patients in multiple organ failure can oxidize infused glucose, but non-oxidative disposal (storage) is impaired.
Clin Sci (Colch) 1995 Dec;89(6):601–9

Green CJ, Rivera-León R, Vold BS. The catalytic core of RNase P. Nucleic Acids Res 1996 Apr 15;24(8):1497–503

Green CJ see **Calder JS**

Green CJ see **Churchill TA**

Green CJ see **Hidalgo MA**

Green CJ see **Kostakoglu N**

Green CJ see **Laderoute KR**

Green CJ see **Lane NJ**

Green CJ see **Motterlini R**

Green CJ see **Sammut IA**

Green CJ see **Thorniley MS**

Green CJ see **Werker PM**

Green CJ see **Whitworth IH**

Green CP see **Sampson AP**

Green CR, Pandit SK, Levy L, Kothary SP, Tait AR, Schork MA. Intraoperative ketorolac has an opioid-sparing effect in women after diagnostic laparoscopy but not after laparoscopic tubal ligation. Anesth Analg 1996 Apr; 82(4):732–7

Green CR, Pandit SK, Schork MA. Preoperative fasting time: is the traditional policy changing? Results of a national survey. Anesth Analg 1996 Jul;83(1):123–8

Green CR see **Leaf AA**

Green CS, Soffe SR. Transitions between two different motor patterns in Xenopus embryos. J Comp Physiol [A] 1996 Feb;178(2):279–91

Green D, Klement P, Liao P, Weitz J. Interaction of low molecular weight heparin with ketorolac. J Lab Clin Med 1996 Jun;127(6):583–7

Green D, Lawler M, Rosen M, Bloom S, Duerden M, Turba R, Kern H, Kirschner K, Ronin D. Recombinant human erythropoietin: effect on the functional performance of anemic orthopedic patients. Arch Phys Med Rehabil 1996 Mar;77(3):242–6

Green D, Marks AR, Fleischer S, McIntyre JO. Wild type and mutant human heart (R)-3-hydroxybutyrate dehydrogenase expressed in insect cells. Biochemistry 1996 Jun 25;35(25):8158–65

Green D, O'Driscoll G, Blanksby B, Taylor R. Lack of effect of vitamin E administration on basal nitric oxide function in male smokers and non-smokers. Clin Sci (Colch) 1995 Oct;89(4):343–8

Green D, Sanders J, Eiken M, Wong CA, Frederiksen J, Joob A, Palmer A, Trowbridge A, Woodruff B, Moerch M, et al. Recombinant aprotinin in coronary artery bypass graft operations. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):963–70

Green D see **Brodkin CA**
Green D see **Chatterton RT Jr**
Green D see **Jacobson JA**
Green D see **Leonessa F**
Green D see **Levine B**
Green D see **Muller M**
Green D see **Noah DL**
Green D see **Santana P**
Green D see **Seu P**
Green D see **Wolf Y**
Green DA see **Krueger MA**
Green DA see **Semple-Rowland SL**

Green DC. Bottleneck entrapment of the tongue. Otolaryngol Head Neck Surg 1995 Oct;113(4):508–9

Green DF see **Contreras G**
Green DG see **Artal P**

Green DH, Clark AH. Case report: granular cell myoblastoma of the breast: a rare benign tumour mimicking breast carcinoma. Clin Radiol 1995 Nov;50(11):799

Green DK see **Fantes JA**
Green DK see **He L**
Green DL see **Perkins SE**

Green DM, Breslow NE, Evans I, Moksness J, D'Angio GJ. Treatment of children with stage IV favorable histology Wilms tumor: a report from the National Wilms Tumor Study Group. Med Pediatr Oncol 1996 Mar;26(3):147–52

Green DM, Breslow NE, Evans I, Moksness J, Finklestein JZ, Evans AE, D'Angio GJ. Relationship between dose schedule and charges for treatment on National Wilms' Tumor Study-4. A report from the National Wilms' Tumor Study Group. Monogr Natl Cancer Inst 1995;(19):21–5

Green DM, Coppes MJ. Future directions in clinical research in Wilms tumor. Hematol Oncol Clin North Am 1995 Dec; 9(6):1329–39 (57 ref.)

Green DM, D'Angio GJ, Beckwith JB, Breslow NE, Grundy PE, Ritchey ML, Thomas PR. Wilms tumor. CA Cancer J Clin 1996 Jan-Feb;46(1):46–63 (108 ref.)

Green DM, Donckerwolcke R, Evans AE, D'Angio GJ. Late effects of treatment for Wilms tumor. Hematol Oncol Clin North Am 1995 Dec;9(6):1317–27 (83 ref.)

Green DM, Reese PA, Michalek AM, Zevon MA, Lowrie GS. Factors that influence the further survival of patients who survive five years after the diagnosis of cancer in childhood or adolescence [letter; comment] Med Pediatr Oncol 1996 Jan;26(1):72. Comment on: Med Pediatr Oncol 1994;22(2):91–6.

Green DM, Thomas PR, Shochat S. The treatment of Wilms tumor. Results of the National Wilms Tumor Studies. Hematol Oncol Clin North Am 1995 Dec;9(6):1267–74 (13 ref.)

Green DM see **Dai H**
Green DM see **de Jong AL**
Green DM see **Faria P**
Green DM see **Formby C**
Green DM see **Frazier AL**
Green DM see **Harrison JE**
Green DM see **Lucia MS**
Green DM see **Ritchey ML**
Green DM see **Saberi K**

Green DP, Whitehead J, Sugden DA. Practice variability and transfer of a racket skill. Percept Mot Skills 1995 Dec;81(3 Pt 2):1275–81

Green DR, Martin SJ. The killer and the executioner: how apoptosis controls malignancy. Curr Opin Immunol 1995 Oct;7(5):694–703 (102 ref.)

Green DR see **Bissonnette RP**
Green DR see **Casiano CA**
Green DR see **Griffith TS**
Green DR see **Martin SJ**
Green DR see **Meisenholder GW**
Green DR see **Mogil RJ**
Green DR see **Onda T**
Green DR see **Wills C**

Green DT, Hughes NJ, Browne G. Anaesthesia for a patient undergoing thoracoscopic assisted trans-hiatal oesophagectomy. Eur J Anaesthesiol 1995 Sep;12(5):483–6

Green DW, Laughlin WR. Pathological case of the month. Idiopathic arterial calcification of infancy. Arch Pediatr Adolesc Med 1996 Jan;150(1):101–2

Green DW, Liow SJ, Tng SK, Zielinski S. Are visual search procedures adapted to the nature of the script? Br J Psychol 1996 May;87 (Pt 2):311–26

Green DW, McManus IC. Cognitive structural models: the perception of risk and prevention in coronary heart disease. Br J Psychol 1995 Aug;86 (Pt 3):321–36

Green DW see **Anayiotos AS**
Green E see **Brasile L**

Green EC. Purity, pollution and the invisible snake in southern Africa. Med Anthropol 1996 May;17(1):83–100

Green EC see **Antaki JF**

Green ED, Maffei M, Braden VV, Proenca R, DeSilva U, Zhang Y, Chua SC Jr, Leibel RL, Weissenbach J, Friedman JM. The human obese (OB) gene: RNA expression pattern and mapping on the physical, cytogenetic, and genetic maps of chromosome 7. Genome Res 1995 Aug;5(1):5–12

Green ED see **Beau MM**
Green ED see **Frangiskakis JM**
Green ED see **Hamer L**
Green ED see **Karcz A**
Green ED see **Keen TJ**
Green ED see **Krizman DB**
Green ED see **Kusaba H**
Green ED see **Lee S**
Green ED see **McGuire RE**
Green ED see **Reed DR**
Green ED see **Torigoe K**

Green EJ, Pazos AJ, Dietrich WD, McCabe PM, Schneiderman N, Lin B, Busto R, Globus MY, Ginsberg MD. Combined postischemic hypothermia and delayed MK-801 treatment attenuates neurobehavioral deficits associated with transient global ischemia in rats. Brain Res 1995 Dec 8;702(1-2):145–52

Green EJ see **Alexis NE**
Green EJ see **Bramlett HM**
Green EJ see **Dietrich WD**
Green EJ see **McEchron MD**
Green EJ see **Pazos AJ**
Green EK see **Weinreb M**

Green EM, Bennett GN. Inactivation of an aldehyde/alcohol dehydrogenase gene from Clostridium acetobutylicum ATCC 824. Appl Biochem Biotechnol 1996 Spring; 57-58:213–21

Green EM, Boynton ZL, Harris LM, Rudolph FB, Papoutsakis ET, Bennett GN. Genetic manipulation of acid formation pathways by gene inactivation in Clostridium acetobutylicum ATCC 824. Microbiology 1996 Aug;142 (Pt 8):2079–86

Green EM see **Geiser DR**
Green EM see **Haisch C**
Green EM see **Wilsman NJ**
Green F see **Behague I**
Green F see **Hageboutros A**
Green F see **Meilahn E**
Green F see **Whitelaw S**
Green FA see **Zhao H**
Green FD see **Watson NJ**
Green FH see **Lee MM**
Green FH see **Mandhane P**
Green FH see **Tough SC**
Green FH see **Vallyathan V**
Green FR see **Miller GJ**
Green FR see **Thomas AE**
Green FR see **Ye S**

Green G. AIDS and euthanasia. AIDS Care 1995;7 Suppl 2:S169–73

Green G. Attitudes towards people with HIV: are they as stigmatizing as people with HIV perceive them to be? Soc Sci Med 1995 Aug;41(4):557–68

Green G, Gow PJ. Variation in ANA titres in Auckland [see comments] N Z Med J 1995 Dec 8;108(1013):512–4. Comment in: N Z Med J 1996 Feb 9;109(1015):38.

Green G see **Baskett JJ**
Green G see **Cameron A**
Green G see **Hollander JE**
Green G see **Macaulay L**
Green G see **Mercer AA**
Green G see **Saunders RR**

Green GA. Visualization of IgG-binding loci on the surface of sickle erythrocytes [letter] Blood 1996 Mar 15;87(6):2609

Green GA, Schué V, Girardot R, Monteil H. Characterisation of an enterotoxin-negative, cytotoxin-positive strain of Clostridium sordellii. J Med Microbiol 1996 Jan;44(1):60–4

Green GA see **Just I**

Green GE, Khan KM, Beisel DW, Drescher MJ, Hatfield JS, Drescher DG. Calcium channel subunits in the mouse cochlea. J Neurochem 1996 Jul;67(1):37–45

Green GM see **Schwartz JG**
Green GM see **Spannagel AW**

Green GR, Collas P, Burrell A, Poccia DL. Histone phosphorylation during sea urchin development. Semin Cell Biol 1995 Aug;6(4):219–27 (43 ref.)

Green GR see **Goodman DC**
Green GS see **Karch SB**

Green H, Djian P. The involucrin gene and hominoid relationships. Am J Phys Anthropol 1995 Oct;98(2):213–6; discussion 228–32

Green HD, Mollica AJ, Karuza AS. Gorham's disease: a literature review and case reports. J Foot Ankle Surg 1995 Sep-Oct;34(5):435–41 (17 ref.)

Green HG see **Bennett MJ**

Green HJ, Ball-Burnett M, Symon S, Grant S, Jamieson G. Short-term training, muscle glycogen, and cycle endurance. Can J Appl Physiol 1995 Sep;20(3):315–24

Green HJ see **Chin ER**
Green HJ see **Hughson RL**
Green HJ see **Phillips SM**
Green IC see **Delaney CA**
Green IC see **Dunger A**

Green J, Bennett B, Jordan P, Ralph ET, Thomson AJ, Guest JR. Reconstitution of the [4Fe-4S] cluster in FNR and demonstration of the aerobic-anaerobic transcription switch in vitro. Biochem J 1996 Jun 15;316 (Pt 3):887–92

Green J, Gallimore CI, Norcott JP, Lewis D, Brown DW. Broadly reactive reverse transcriptase polymerase chain reaction for the diagnosis of SRSV-associated gastroenteritis. J Med Virol 1995 Dec;47(4):392–8

Green J, Galloway J, Gorham J. Dental therapists [letter] Br Dent J 1996 Jul 20;181(2):46

Green J, Shellenberger R. The healing energy of love. Altern Ther Health Med 1996 May;2(3):46–56 (58 ref.)

Green J, Woodard JL, Sirockman BE, Zakers GO, Maier CL, Green RC, Watts RL. Event-related potential P3 change in mild Parkinson's disease. Mov Disord 1996 Jan; 11(1):32–42

Green J see **Arno PS**
Green J see **Auchus AP**
Green J see **Bonuck KA**
Green J see **Chernomordik L**
Green J see **Coakley FV**
Green J see **Dale J**
Green J see **Daniel EE**
Green J see **Duncan H**
Green J see **Evans BA**
Green J see **Frenkel B**
Green J see **Green RC**
Green J see **Hale AD**
Green J see **Jacobs B**
Green J see **Lees DN**
Green J see **Nakhoul F**
Green J see **Narula SS**
Green J see **O'Dea D**
Green J see **Podjarny E**
Green J see **Pomeranz M**
Green J see **Reeve J**
Green J see **Roberts RM**
Green J see **Schaffer EM**
Green J see **Tam VK**
Green J see **Thomas GA**
Green J see **Tran JM**
Green J see **Wheen DJ**

Green JA. Integrating conventional medicine and alternative therapies. Altern Ther Health Med 1996 Jul;2(4):77–81

Green JA see **Pendleton N**
Green JA see **Philbert MA**
Green JA see **Tan LT**
Green JA see **Trillet-Lenoir V**
Green JA see **Willsher PC**

Green JB. Reading epilepsy [letter; comment] Neurology 1996 Jul;47(1):311. Comment on: Neurology 1995 Aug;45(8):1623–4.

Green JB see **Pyle AM**
Green JD see **Bussiere JL**
Green JD see **Hinojosa R**
Green JD see **Yelon JA**
Green JD Jr see **McElveen JT Jr**
Green JE see **Byeon MK**
Green JE see **Chen SL**
Green JE see **Shibata MA**
Green JF see **Schelegle ES**
Green JF see **Sterner-Kock A**
Green JG see **Taylor CO**
Green JH see **Banatvala N**
Green JH see **Kenney NJ**
Green JJ see **Cullen MT**
Green JL see **Bernstein HH**

Green JM, DeMars R, Xu X, Pierce SK. The intracellular transport of MHC class II molecules in the absence of HLA-DM. J Immunol 1995 Oct 15;155(8):3759–68

Green JM, Gu L, Ifkovits C, Kaumaya PT, Conrad S, Pierce SK. Generation and characterization of monoclonal antibodies specific for members of the mammalian 70-kDa heat shock protein family. Hybridoma 1995 Aug; 14(4):347–54

Green JM, Noel PJ, Sperling AI, Walunas TL, Lenschow DJ, Stack R, Gray GS, Bluestone JA, Thompson CB. T cell costimulation through the CD28 receptor. Proc Assoc Am Physicians 1995 Apr;107(1):41–6

Green JM see **Cohen BD**
Green JM see **Ding L**
Green JM see **Le Calvez H**
Green JM see **Rayl EA**
Green JM see **Viswanathan VK**

Green JP, Wojno TH, Wilson MW, Grossniklaus HE. Bone formation in hydroxyapatite orbital implants. Am J Ophthalmol 1995 Nov;120(5):681–2

Green JR see **Bell GD**
Green JR see **van Hille B**

Green JS. True massive thymic hyperplasia [letter; comment] Clin Radiol 1996 Jul;51(7):526–7. Comment on: Clin Radiol 1996 Jan;51(1):62–4.

Green JS, Bose P, Thomas DP, Thomas K, Clements R, Peeling WB, Bowsher WG. How complete is a transurethral resection of the prostate? Br J Urol 1996 Mar;77(3):398–400
Green JS, Lamont AC. Pulmonary complications of umbilical venous catheters [letter] Pediatr Radiol 1996;26(3):239
Green JS, Morgan B, Lauder I, Finlay DB, Allen M, Belton I. The correlation of bone scintigraphy and histological findings in patellar tendinitis. Nucl Med Commun 1996 Mar;17(3):231–4
Green JS, Rickett AR. True massive thymic hyperplasia [letter] Clin Radiol 1996 Aug;51(8):598
Green JS see **Crouse SF**
Green JS see **Grandjean PW**
Green JS see **Maher ER**
Green K. Free radicals and aging of anterior segment tissues of the eye: a hypothesis. Ophthalmic Res 1995;27 Suppl 1:143–9 (41 ref.)
Green K see **Davies HD**
Green K see **Davis LM**
Green K see **Palmer SL**
Green K see **Pratt VM**
Green K see **Swamy-Mruthinti S**
Green K see **Yang WP**
Green KA, Crassi KM, Laman JD, Schoneveld A, Strawbridge RR, Foy TM, Noelle RJ, Green WR. Antibody to the ligand for CD40 (gp39) inhibits murine AIDS-associated splenomegaly, hypergammaglobulinemia, and immunodeficiency in disease-susceptible C57BL/6 mice. J Virol 1996 Apr;70(4):2569–75
Green KA, Harris SJ, Cottrell GA. Dopamine directly activates a ligand-gated channel in snail neurones. Pflugers Arch 1996 Feb;431(4):639–44
Green KB, Silverstein RL. Hypercoagulability in cancer. Hematol Oncol Clin North Am 1996 Apr;10(2):499–530 (144 ref.)
Green KB see **Nehal KS**
Green KD see **Sartor RB**
Green KJ, Jones JC. Desmosomes and hemidesmosomes: structure and function of molecular components. FASEB J 1996 Jun;10(8):871–81 (81 ref.)
Green KJ see **Bornslaeger EA**
Green KM, Bennet JD. A case of facial erysipelas? Br J Hosp Med 1996 Mar 20–Apr 2;55(6):368
Green KP, Gerdeman A. Cross-modal discrepancies in coarticulation and the integration of speech information: the McGurk effect with mismatched vowels. J Exp Psychol Hum Percept Perform 1995 Dec; 21(6):1409–26
Green KY see **Leite JP**
Green L. VBAC clinical policy: an AAFP guideline [editorial; comment] Am Fam Physician 1995 Nov 1; 52(6):1655. Comment on: Am Fam Physician 1995 Nov 1;52(6):1763–5.
Green L. Build it, and they might come. Hosp Health Netw 1996 Jun 5;70(11):50–2, 54
Green L. Bringing people back to health. Promot Educ 1996 Mar;3(1):23–7, 42–3
Green L, Myerson J, Lichtman D, Rosen S, Fry A. Temporal discounting in choice between delayed rewards: the role of age and income. Psychol Aging 1996 Mar;11(1):79–84
Green L, Rachlin H. Commitment using punishment. J Exp Anal Behav 1996 May;65(3):593–601
Green L, Vinker S, Amital H, Amir T, Bar-Dayan Y, Levi Y, Schoenfeld Y. Pseudotumor cerebri in systemic lupus erythematosus. Semin Arthritis Rheum 1995 Oct; 25(2):103–8 (14 ref.)
Green L, Wysowski DK, Fourcroy JL. Gynecomastia and breast cancer during finasteride therapy [letter] N Engl J Med 1996 Sep 12;335(11):823
Green L see **Citrome L**
Green L see **Cohen MR**
Green L see **Graham A**
Green L see **Green M**
Green L see **Gueriguian J**
Green L see **Kogevinas M**
Green L see **Leisure GS**
Green L see **Mathur S**
Green L see **Stanworth SJ**
Green LA. Practical issues in conducting small-area variation analysis. Fam Med 1996 Apr;28(4):277–81
Green LA. Science and the future of primary care. J Fam Pract 1996 Feb;42(2):119–22
Green LA, Froman RD. Blood pressure measurement during pregnancy: auscultatory versus oscillatory methods. J Obstet Gynecol Neonatal Nurs 1996 Feb;25(2):155–9
Green LA, Fryer GE, Dill DR. What do family medicine residency graduates do? [editorial] J Am Board Fam Pract 1996 Mar–Apr;9(2):149–51
Green LA see **Klinkman MS**
Green LA see **Miller RS**
Green LA see **Zamorski MA**
Green LC, Callegan MC, Engel LS, Shimomura Y, Jasheway DW, O'Callaghan RJ, Hill JM. Pharmacokinetics of topically applied ciprofloxacin in rabbit tears. Jpn J Ophthalmol 1996;40(1):123–6
Green LC see **O'Callaghan RJ**
Green LE see **Green MJ**
Green LJ, Brierley VH, Humphries MJ. Inhibition of integrin-ligand binding by recombinant kistrins. Biochem Soc Trans 1995 Nov;23(4):505S
Green LK see **Li GW**
Green LL see **Jakobovits A**
Green LM, LaBue M, Lazarus JP, Jennings JC. Reduced cell-cell communication in experimentally induced autoimmune thyroid disease. Endocrinology 1996 Jul; 137(7):2823–32
Green LM see **Miller AB**
Green LS. People v Henderson: the prosecution responds [letter; comment] JAMA 1996 Jan 17;275(3):183–4. Comment on: JAMA 1995 Jul 19;274(3):215.
Green LS see **Compton SJ**
Green LS see **Jellinek D**
Green LS see **Lux RL**
Green M. Successful alternatives to alternate site testing. Use of a pneumatic tube system to the central laboratory. Arch Pathol Lab Med 1995 Oct;119(10):943–7
Green M. In quest of outcomes: the Larimer Project. Community Ment Health J 1996 Feb;32(1):11–21
Green M. Minimising the side effects of cancer chemotherapy [editorial; comment] Med J Aust 1996 Mar 18;164(6):326 . Comment on: Med J Aust 1996 Mar 18;164(6):337–40.
Green M, Green L, Cripps P. Low bulk milk SCC and toxic mastitis [letter] Vet Rec 1996 May 4;138(18):452
Green M, Wald ER. Emerging resistance to antibiotics: impact on respiratory infections in the outpatient setting. Ann Allergy Asthma Immunol 1996 Sep;77(3):167–73; quiz 173–5 (21 ref.)
Green M, Wald ER, Dashefsky B, Barbadora K, Wadowsky RM. Field inversion gel electrophoretic analysis of Legionella pneumophila strains associated with nosocomial legionellosis in children. J Clin Microbiol 1996 Jan; 34(1):175–6
Green M see **Andersson G**
Green M see **Fitts SW**
Green M see **Gurling H**
Green M see **Hamnegård CH**
Green M see **Kyroussis D**
Green M see **Li PP**
Green M see **Lucock MD**
Green M see **Mills GH**
Green M see **Newton EM**
Green M see **Polkey MI**
Green M see **Richardson S**
Green M see **Rutigliano MJ**
Green M see **al-Saadon K**
Green M see **Sands VM**
Green M see **Shah R**
Green M see **Song CZ**
Green M see **Starcher B**
Green M see **Trager JD**
Green M see **Trofimova M**
Green M see **Weeks BS**
Green M see **Zalcberg JR**
Green MA. Reflections on a half century and more in the practice of allergy [editorial] Ann Allergy Asthma Immunol 1996 Mar;76(3):215–6
Green MA, Lam Y, Moss RF. Starch, gloves and extradural catheters. Br J Anaesth 1995 Dec;75(6):768–70
Green MA, Lieberman G, Milroy CM, Parsons MA. Ocular and cerebral trauma in non-accidental injury in infancy: underlying mechanisms and implications for paediatric practice [see comments] Br J Ophthalmol 1996 Apr; 80(4):282–7. Comment in: Br J Ophthalmol 1996 Apr;80(4):275.
Green MA see **Albers KM**
Green MA see **Appleton AL**
Green MA see **Carter N**
Green MA see **Herrero P**
Green MA see **Jackson PA**
Green MA see **Khaira HS**
Green MA see **Mathias CJ**
Green MA see **Rocskay AZ**
Green MA see **Wang S**
Green MD. Improving treatment for breast cancer [editorial] Aust N Z J Med 1995 Oct;25(5):461–2
Green MD, Clarke DJ, Oturu EM, Styczynski PB, Jackson MR, Burchell B, Tephly TR. Cloning and expression of a rat liver phenobarbital-inducible UDP-glucuronosyltransferase (2B12) with specificity for monoterpenoid alcohols. Arch Biochem Biophys 1995 Oct 1;322(2):460–8
Green MD, Mount DL, Todd GD. Determination of sulfadoxine concentrations in whole blood using C18 solid-phase extraction, sodium dodecyl sulfate and dimethylaminocinnamaldehyde. Analyst 1995 Oct; 120(10):2623–6
Green MD see **Hopperus Buma AP**
Green MD see **Kassel DB**
Green MD see **King CD**
Green MD see **Smith I**
Green MF. What are the functional consequences of neurocognitive deficits in schizophrenia? Am J Psychiatry 1996 Mar;153(3):321–30 (73 ref.)
Green MH, Waugh AP, Lowe JE, Harcourt SA, Clingen PH, Cole J, Arlett CF. Protective effect of deoxyribonucleosides on UV-irradiated human peripheral blood T-lymphocytes: possibilities for the selective killing of either cycling or non-cycling cells. Mutat Res 1996 Feb 19;350(1):239–46
Green MH see **Cole J**
Green MH see **Delaney CA**
Green MH see **Dunger A**
Green MH see **Petit Frère C**
Green MH see **Siegel HS**
Green MJ, Fost N. Seven reasons for Wisconsin physicians to oppose proposed legislation to legalize physician-assisted suicide. Wis Med J 1995 Dec;94(12):693–5
Green MJ, Green LE, Cripps PJ. Low bulk milk somatic cell counts and endotoxin-associated (toxic) mastitis. Vet Rec 1996 Mar 30;138(13):305–6
Green MJ, Mitchell G, Stocking CB, Cassel CK, Siegler M. Do actions reported by physicians in training conflict with consensus guidelines on ethics? Arch Intern Med 1996 Feb 12;156(3):298–304
Green MK see **Carroll JA**
Green MM see **Hutt PJ**
Green MM see **Settle SH Jr**
Green MM see **Sun YH**
Green MM see **ten Have JF**
Green MR. Multimodality therapy in unresected stage III non-small cell lung cancer: the American Cooperative Groups' Expèrience. Lung Cancer 1995 Apr;12 Suppl 1:S87–94 (20 ref.)
Green MR, Lilenbaum RC. Issues at the cutting edge in stage III non-small-cell lung cancer. Ann Oncol 1995;6 Suppl 3:S33–6
Green MR see **Barkley JE**
Green MR see **Denis GV**
Green MR see **Dillman RO**
Green MR see **Gaur RK**
Green MR see **Guy R**
Green MR see **Harvey DJ**
Green MR see **Kumar P**
Green MR see **Li XY**
Green MR see **Miller AA**
Green MR see **Roberts SG**
Green MR see **Sorscher SM**
Green MR see **Tian Y**
Green MR see **Valcárcel J**
Green MR see **Walker SS**
Green MS, Prystowsky JH, Cohen SR, Cohen JI, Lebwohl MG. Infectious complications of erythrodermic psoriasis. J Am Acad Dermatol 1996 May;34(5 Pt 2):911–4
Green MS see **Bar-Shany S**
Green MS see **Kristal-Boneh E**
Green MS see **Skanes AC**
Green MS see **Tang AS**
Green MT, Knesek JE, Dunkel EC, SeGall GK. Localization of 3H-thymidine-labeled HSV-1 in latently infected rabbit trigeminal ganglion cells. Invest Ophthalmol Vis Sci 1987 Feb;28(2):394–7
Green MT, Qavi HB, SeGall GK. Isolation and characterization of HSV-1 DNA from trigeminal ganglion neurons during suppressed infection in vitro. Invest Ophthalmol Vis Sci 1987 Feb;28(2):391–4
Green MT see **Qavi HB**
Green MW, Elliman NA, Rogers PJ. Hunger, caloric preloading and the selective processing of food and body shape words. Br J Clin Psychol 1996 Feb;35 (Pt 1):143–51
Green MW, Elliman NA, Rogers PJ. Lack of effect of short-term fasting on cognitive function. J Psychiatr Res 1995 May–Jun;29(3):245–53
Green MW, Rogers PJ. Impaired cognitive functioning during spontaneous dieting. Psychol Med 1995 Sep; 25(5):1003–10
Green N, Wilkins BT. Transfer of radionuclides to vegetable and other crops grown on land reclaimed from the sea. Sci Total Environ 1995 Dec 1;173–174:385–92
Green N see **Fang H**
Green N see **McGrath K**
Green NC see **Flynn TG**
Green NE see **Cramer KE**
Green NE see **Renshaw TS**
Green NE see **St Pierre P**
Green NE see **Steeber DA**
Green NH see **Marsland AR**
Green NS see **Lin M**
Green NS see **Zhu M**
Green OM see **Narula SS**
Green P. Hemicastration of thoroughbreds [letter] Vet Rec 1995 Jun 24;136(25):643–4
Green P. Intestinal obstruction with hemp bedding [letter] [see comments] Vet Rec 1996 Jan 20;138(3):71–2. Comment in: Vet Rec 1996 Mar 2;138(9):216.
Green P, Rose H. Suspected gangrenous ergotism in a wild roe deer (Capreolus capreolus). Vet Rec 1995 Aug 26; 137(9):220–1
Green P, Yavin E. Modulation of fetal rat brain and liver phospholipid content by intraamniotic ethyl docosahexaenoate administration. J Neurochem 1995 Dec; 65(6):2555–60
Green P, Yavin E. Natural and accelerated docosahexaenoic acid accumulation in the prenatal rat brain. Lipids 1996 Mar;31 Suppl:S235–8
Green P see **Bowen DJ**
Green P see **Britton P**
Green P see **Naylor JA**
Green P see **Walker EL**
Green PA see **Postic B**
Green PG see **Aley KO**
Green PG see **Khasar SG**
Green PG see **Pierce PA**
Green PJ, Walsh FS, Doherty P. Promiscuity of fibroblast growth factor receptors. Bioessays 1996 Aug;18(8):639–46 (78 ref.)
Green PJ see **Gil P**
Green PJ see **Rogge R**

Green PJ see **Sullivan ML**
Green PL see **Cockerell GL**
Green PL see **McKinsey TA**
Green PM see **Giannelli F**
Green PS see **Bowersox JC**
Green R. Screening for vitamin B12 deficiency: caveat emptor [editorial; comment] Ann Intern Med 1996 Mar 1;124(5):509–11. Comment on: Ann Intern Med 1996 Mar 1;124(5):469–76.
Green R. Metabolite assays in cobalamin and folate deficiency. Baillieres Clin Haematol 1995 Sep;8(3):533–66 (161 ref.)
Green R. A rare breed. J Okla State Med Assoc 1995 Oct; 88(10):432–43
Green R, G. Rainey Williams, MD. The importance of doing it right. J Okla State Med Assoc 1996 Jun;89(6):200–10
Green R, Saifuddin A, Cannon S. Pictorial review: Imaging of primary osteosarcoma of the spine. Clin Radiol 1996 May;51(5):325–9 (22 ref.)
Green R see **Biswas TK**
Green R see **Carmel R**
Green R see **Motter R**
Green R see **Robinson K**
Green R see **Rothberg AD**
Green R see **Samaha RR**
Green R see **Shiota M**
Green R see **Valentine RJ**
Green R see **Wareing M**
Green R see **Zborowski M**
Green RA see **Clements CA**
Green RA see **Navarre CB**
Green RC, Kellerman AL. Grandfather's gun: when should we intervene? [editorial; comment] J Am Geriatr Soc 1996 Apr;44(4):467–9. Comment on: J Am Geriatr Soc 1996 Apr;44(4):409–10.
Green RC, Woodard JL, Green J. Validity of the Mattis Dementia Rating Scale for detection of cognitive impairment in the elderly.
J Neuropsychiatry Clin Neurosci 1995 Summer;7(3):357–60
Green RC see **Auchus AP**
Green RC see **Farrer LA**
Green RC see **Green J**
Green RC see **Loupe DN**
Green RC see **Rao VS**
Green RD see **Cockett NE**
Green RD see **Keeton LL**
Green RD see **Shepard HH**
Green RD see **Yu HJ**
Green RH see **Gelb AF**
Green RJ, Dafoe DC, Raffin TA. Necrotizing fasciitis.
Chest 1996 Jul;110(1):219–29 (105 ref.)
Green RJ see **Clarke DE**
Green RK, Angelats J. A full nasal skin rotation flap for closure of soft–tissue defects in the lower one–third of the nose. Plast Reconstr Surg 1996 Jul;98(1):163–6
Green RL see **Chu TG**
Green RM. The Human Embryo Research Panel: lessons for public ethics. Camb Q Healthc Ethics 1995 Fall;4(4):502–15
Green RM, Beier D, Gollan JL. Regulation of hepatocyte bile salt transporters by endotoxin and inflammatory cytokines in rodents. Gastroenterology 1996 Jul; 111(1):193–8
Green RM, Crawford JM. Hepatocellular cholestasis: pathobiology and histological outcome.
Semin Liver Dis 1995 Nov;15(4):372–89 (217 ref.)
Green RM, Donarye C, DeWeese JA. Autogenous venous bypass grafts and limb salvage: 5–year results in 1971 and 1991. Cardiovasc Surg 1995 Aug;3(4):425–30
Green RM see **Cho JS**
Green RM see **Cohen DE**
Green RM see **Flicker L**
Green RM see **Fox D**
Green RM see **Ganoza MC**
Green RM see **Illig KA**
Green RM see **Ouriel K**
Green RM see **Serletti JM**
Green RM see **Whiting JF**
Green RS, Douch PG, Hill FI, Death AF, Wyeth TK, Donaghy MJ. Antibody responses of grazing alpacas (Lama pacos) in New Zealand to intestinal nematodes. Int J Parasitol 1996 Apr;26(4):429–35
Green RS, Lieb ME, Weintraub AS, Gacheru SN, Rosenfield CL, Shah S, Kagan HM, Taubman MB. Identification of lysyl oxidase and other platelet–derived growth factor–inducible genes in vascular smooth muscle cells by differential screening. Lab Invest 1995 Oct;73(4):476–82
Green RS see **Beaumont JJ**
Green RS see **Bisset SA**
Green RS see **Cuffel BJ**
Green RS see **Douch PG**
Green RS see **Saiki CL**
Green RS see **Swan SH**
Green S. Validation and in vitro neurotoxicity.
Clin Exp Pharmacol Physiol 1995 May;22(5):383–4
Green S. PPAR: a mediator of peroxisome proliferator action. Mutat Res 1995 Dec;333(1–2):101–9 (65 ref.)
Green S, Fishel S, Hall J, Hunter A, Fleming S, Hobson G, Roe H, Dowell K, Thornton S, Klentzeris L. Computer image sperm selection as a novel approach to subzonal insemination in the human. Hum Reprod 1995 Jun; 10(6):1430–4
Green S, Fortier A, Dijkstra J, Madsen J, Swartz G, Einck L, Gubish E, Nacy C. Liposomal vaccines.
Adv Exp Med Biol 1995;383:83–92 (27 ref.)
Green S, Steinberg D, Quehenberger O. Cloning and expression in Xenopus oocytes of a mouse homologue of the human acylcoenzyme A: cholesterol acyltransferase and its potential role in metabolism of oxidized LDL.
Biochem Biophys Res Commun 1996 Jan 26;218(3):924–9
Green S see **Applegate WB**
Green S see **Blundell JE**
Green S see **Capen CC**
Green S see **Des Jarlais DC**
Green S see **Duncan C**
Green S see **Fishel S**
Green S see **Galarneau L**
Green S see **McKeganey N**
Green S see **Montner P**
Green S see **Revell P**
Green S see **Rivkin SE**
Green S see **Roels H**
Green S see **Wu AH**
Green SA, Turki J, Hall IP, Liggett SB. Implications of genetic variability of human beta 2–adrenergic receptor structure. Pulm Pharmacol 1995 Feb;8(1):1–10 (45 ref.)
Green SA see **Danzebrink RM**
Green SA see **Setiadi H**
Green SA see **Turki J**
Green SB. David Byar: an accidental career.
Control Clin Trials 1995 Aug;16(4):189–90
Green SB see **Hiesiger EM**
Green SB see **Tejeda HA**
Green SE, Chapman PD, Burn J, Bishop DT, Varma JS. Clinical impact of colonoscopic screening in first–degree relatives of patients with hereditary non–polyposis colorectal cancer. Br J Surg 1995 Oct;82(10):1338–40
Green SH see **Mesner PW**
Green SI, Schajer GS, Parker DR, Post AJ, Hsiang YN. In vivo measurement of arterial pre–tension.
Med Biol Eng Comput 1995 Nov;33(6):826–9
Green SJ. Nitric oxide in mucosal immunity [comment] [published erratum appears in Nat Med 1995 Jul;1(7):717] Nat Med 1995 Jun;1(6):515–7. Comment on: Nat Med 1995 Jun;1(6):546–51. Comment on: Nat Med 1995 Jun;1(6):552–7.
Green SM. What is the role of diphenhydramine in local anesthesia? [editorial; comment] Acad Emerg Med 1996 Mar;3(3):198–200 (11 ref.). Comment on: Acad Emerg Med 1996 Mar;3(3):228–33.
Green SM. The safety of ketamine for emergency department pediatric sedation [letter; comment]
J Oral Maxillofac Surg 1995 Oct;53(10):1232–3. Comment on: J Oral Maxillofac Surg 1995 Jan;53(1):13–7; discussion 18.
Green SM, Gittis AG, Meeker AK, Lattman EE. One–step evolution of a dimer from a monomeric protein.
Nat Struct Biol 1995 Sep;2(9):746–51
Green SM, Lambden PR, Caul EO, Ashley CR, Clarke IN. Capsid diversity in small round–structured viruses: molecular characterization of an antigenically distinct human enteric calicivirus. Virus Res 1995 Aug;37(3):271–83
Green SM, Marshall GR. 3D–QSAR: a current perspective. Trends Pharmacol Sci 1995 Sep;16(9):285–91 (66 ref.)
Green SM see **Blundell JE**
Green SM see **Coons MS**
Green SP see **Taupin DR**
Green SR see **Cosentino GP**
Green ST see **McKendrick MW**
Green SV see **Walters DL**
Green T see **Graves RJ**
Green T see **Mainwaring GW**
Green T see **Spickett GP**
Green TA see **Prevots DR**
Green TJ see **Setzer WN**
Green TL see **Reitz RH**
Green TM see **Robinson RP**
Green TP, Timmons OD, Fackler JC, Moler FW, Thompson AE, Sweeney MF. The impact of extracorporeal membrane oxygenation on survival in pediatric patients with acute respiratory failure. Pediatric Critical Care Study Group. Crit Care Med 1996 Feb;24(2):323–9
Green TP see **Adams MA**
Green TR, Swanson JR. Detection of false lithium readings in whole–blood specimens from cadavers by flame photometry [letter] Clin Chem 1996 Aug;42(8 Pt 1):1302
Green V see **Fabricius J**
Green VJ, Pirmohamed M, Kitteringham NR, Gaedigk A, Grant DM, Boxer M, Burchell B, Park BK. Genetic analysis of microsomal epoxide hydrolase in patients with carbamazepine hypersensitivity. Biochem Pharmacol 1995 Oct 26;50(9):1353–9
Green VJ see **Pirmohamed M**
Green VL. The resurrection and the life.
Am J Orthopsychiatry 1996 Jan;66(1):12–16
Green VL see **Atkin SL**
Green W see **Dincin J**
Green W see **Limb GA**
Green WB see **Hjelle B**
Green WB see **Stuart A**
Green WB Jr. The ventilatory effects of sevoflurane.
Anesth Analg 1995 Dec;81(6 Suppl):S23–6 (19 ref.)
Green WB Jr see **Frink EJ Jr**
Green WN, Millar NS. Ion–channel assembly.
Trends Neurosci 1995 Jun;18(6):280–7 (57 ref.)
Green WR see **Eliassi–Rad B**
Green WR see **Glazer LC**
Green WR see **Green KA**
Green WR see **Haselwood DM**
Green WR see **Küchle M**
Green WR see **Palexas GN**
Green WR see **Rich RF**
Green WR see **Rosa RH**
Green WR see **Vinores SA**
Green WT see **Johnston RL**
Green–Schneewiss L see **Delgado–Chávez R**
Green–Thompson RW. Preventable death from neonatal tetanus—shortage of tetanus toxoid [letter]
S Afr Med J 1996 Jun;86(6):692
Greenamyre JT. Pharmacological pallidotomy with glutamate antagonists [editorial; comment] Ann Neurol 1996 May;39(5):557–8. Comment on: Ann Neurol 1996 May;39(5):574–8.
Greenamyre JT see **Angel R**
Greenamyre JT see **Blandini F**
Greenamyre JT see **Greene JG**
Greenamyre JT see **Higgins DS Jr**
Greenamyre JT see **Messam CA**
Greenamyre TJ see **Charalambous A**
Greenan J see **Neve RL**
Greenaway FT see **He Z**
Greenaway J see **Pallecaros A**
Greenaway JR, Abuaisha B, Bramble MG. Digoxin toxicity presenting as encephalopathy. Postgrad Med J 1996 Jun; 72(848):367–8
Greenaway PJ see **Dale JW**
Greenaway TM see **Burgess JR**
Greenbaum BH see **McCoy JP Jr**
Greenbaum BH see **Travis SF**
Greenbaum CW see **Shulman C**
Greenbaum D see **Latriano B**
Greenbaum E see **Lee JW**
Greenbaum IF see **Dominguez AM**
Greenbaum L see **Aufricht C**
Greenbaum LA see **Evans ED**
Greenbaum LE see **Chin S**
Greenbaum NL, Radhakrishnan I, Hirsh D, Patel DJ. Determination of the folding topology of the SL1 RNA from Caenorhabditis elegans by multidimensional heteronuclear NMR. J Mol Biol 1995 Sep 22;252(3):314–27
Greenbaum PE, Foster–Johnson L, Petrila A. Co–occurring addictive and mental disorders among adolescents: prevalence research and future directions.
Am J Orthopsychiatry 1996 Jan;66(1):52–60 (33 ref.)
Greenbaum PE see **Speer DC**
Greenbaum RA, Morris R, Sritara P, Shanit D, Chan KL. Reduced in–hospital mortality from acute myocardial infarction with general adoption of thrombolytic treatment in the North West Thames health region 1979–1991.
Br Heart J 1995 Nov;74(5):493–6
Greenbaum S see **Webster GF**
Greenbaum SS see **Ciatti S**
Greenberg A see **Acker CG**
Greenberg A see **Buckley TJ**
Greenberg A see **Falanga V**
Greenberg A see **Holley JL**
Greenberg A see **Palevsky PM**
Greenberg AE, Lucas S, Tossou O, Coulibaly IM, Coulibaly D, Kassim S, Ackah A, De Cock KM. Autopsy–proven causes of death in HIV–infected patients treated for tuberculosis in Abidjan, Côte d'Ivoire. AIDS 1995 Nov; 9(11):1251–4
Greenberg AE, Wiktor SZ, DeCock KM, Smith P, Jaffe HW, Dondero TJ Jr. HIV–2 and natural protection against HIV–1 infection [letter; comment] Science 1996 Jun 28; 272(5270):1959–60. Comment on: Science 1995 Jun 16;268(5217):1612–5.
Greenberg AE see **Abouya L**
Greenberg AE see **Djomand G**
Greenberg AE see **Ghys PD**
Greenberg AE see **Sassan–Morokro M**
Greenberg AH see **Abdelhaleem MM**
Greenberg AH see **Entwistle J**
Greenberg AH see **Martin SJ**
Greenberg AH see **Mohapatra S**
Greenberg AH see **Wang S**
Greenberg AR see **Broz JJ**
Greenberg AS, Hughes AL, Guo J, Avila D, McKinney EC, Flajnik MF. A novel "chimeric" antibody class in cartilaginous fish: IgM may not be the primordial immunoglobulin. Eur J Immunol 1996 May;26(5):1123–9
Greenberg AS, Takagi H, Hill RH, Hasan A, Murata H, Falanga V. Delayed onset of skin fibrosis after the ingestion of eosinophilia–myalgia syndrome–associated L–tryptophan. J Am Acad Dermatol 1996 Aug;35(2 Pt 1):264–6
Greenberg AS see **Kandil E**
Greenberg AS see **Roberts SB**
Greenberg B see **Benedict CR**
Greenberg B see **Califano J**
Greenberg B see **Koilpillai C**
Greenberg B see **Tantawi TI**
Greenberg B see **Thinakaran G**
Greenberg BD, Savage MJ, Howland DS, Ali SM, Siedlak SL, Perry G, Siman R, Scott RW. APP transgenesis: approaches toward the development of animal models for Alzheimer disease neuropathology. Neurobiol Aging 1996

Mar-Apr;17(2):153-71 (323 ref.)
Greenberg BD see **Ali SM**
Greenberg BD see **Benjamin J**
Greenberg BD see **Howland DS**
Greenberg BD see **Levine J**
Greenberg BM see **Huang XD**
Greenberg BM see **Ren L**
Greenberg CP. Practical, cost-effective regional anesthesia for ambulatory surgery. J Clin Anesth 1995 Nov; 7(7):614-21 (32 ref.)
Greenberg CR see **Lemire EG**
Greenberg CR see **Serfas KD**
Greenberg CR see **Sommer SS**
Greenberg CS see **Skarada DJ**
Greenberg CS see **Slaughter TF**
Greenberg D, Miao CH, Ho WT, Chung DW, Davie EW. Liver-specific expression of the human factor VII gene. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12347-51
Greenberg D see **Heresco-Levy U**
Greenberg D see **Lerner V**
Greenberg D see **Weinstein RE**
Greenberg D see **Weiser JN**
Greenberg DA, Hodge SE, Vieland VJ, Spence MA. Affecteds-only linkage methods are not a panacea [letter] Am J Hum Genet 1996 Apr;58(4):892-5
Greenberg DA see **Alafuzoff I**
Greenberg DA see **Nemesure BB**
Greenberg DA see **Silverman JM**
Greenberg DL see **Miao CH**
Greenberg DP see **Lieberman JM**
Greenberg DR, LaPorte DJ. Racial differences in body type preferences of men for women. Int J Eat Disord 1996 Apr; 19(3):275-8
Greenberg DS. Gene therapy: caution and hope [news] Lancet 1995 Dec 16;346(8990):1617
Greenberg DS. When the government shuts down [news] Lancet 1995 Dec 2;346(8988):1479
Greenberg DS. Retrospective on dark days at NCI [news] Lancet 1995 Nov 18;346(8986):1353
Greenberg DS. Republican revolution moves along [news] Lancet 1995 Nov 4;346(8984):1217
Greenberg DS. Republicans' swift health-legislation moves [news] Lancet 1995 Oct 21;346(8982):1089
Greenberg DS. The war on the war on poverty [news] Lancet 1995 Oct 7;346(8980):955-6
Greenberg DS. A US research formula for hard times [news] Lancet 1996 Apr 27;347(9009):1177
Greenberg DS. Favourable start for the NIH budget [news] Lancet 1996 Jun 22;347(9017):1757
Greenberg DS. Cut immigration, medical schools say. Lancet 1996 Mar 2;347(9001):607
Greenberg DS. Good omens for NIH in a bad budget year [news] Lancet 1996 Mar 30;347(9005):893
Greenberg DS. Proposed US misconduct rules draw opposition [news] Lancet 1996 May 25;347(9013):1475
Greenberg DS, Istrail S. Physical mapping by STS hybridization: algorithmic strategies and the challenge of software evaluation. J Comput Biol 1995 Summer; 2(2):219-73
Greenberg EP see **Gray KM**
Greenberg EP see **Kolenbrander PE**
Greenberg EP see **Parrish KD**
Greenberg EP see **Schaefer AL**
Greenberg EP see **Smith JJ**
Greenberg ER, Baron JA, Karagas MR, Stukel TA, Nierenberg DW, Stevens MM, Mandel JS, Haile RW. Mortality associated with low plasma concentration of beta carotene and the effect of oral supplementation. JAMA 1996 Mar 6;275(9):699-703
Greenberg ER, Sporn MB. Antioxidant vitamins, cancer, and cardiovascular disease [editorial; comment] N Engl J Med 1996 May 2;334(18):1189-90. Comment on: N Engl J Med 1996 May 2;334(18):1145-9. Comment on: N Engl J Med 1996 May 2;334(18):1150-5. Comment on: N Engl J Med 1996 May 2;334(18):1156-62.
Greenberg ER see **Choi WS**
Greenberg ER see **Mittendorf R**
Greenberg ER see **Newcomb PA**
Greenberg F see **Canfield MA**
Greenberg F see **Chen RM**
Greenberg F see **Elsea SH**
Greenberg F see **Juyal RC**
Greenberg F see **Kobayashi H**
Greenberg F see **Roa BB**
Greenberg F see **Shaffer LG**
Greenberg G see **Kimble E**
Greenberg GH see **Stiell IG**
Greenberg GR, Feagan BG, Martin F, Sutherland LR, Thomson AB, Williams CN, Nilsson LG, Persson T. Oral budesonide as maintenance treatment for Crohn's disease: a placebo-controlled, dose-ranging study. Canadian Inflammatory Bowel Disease Study Group. Gastroenterology 1996 Jan;110(1):45-51
Greenberg GR, Hilfinger JM. Regulation of synthesis of ribonucleotide reductase and relationship to DNA replication in various systems. Prog Nucleic Acid Res Mol Biol 1996;53:345-95 (158 ref.)
Greenberg GR see **Maunder RG**
Greenberg H see **Rehan VK**
Greenberg H see **Valdyanathan M**
Greenberg HB see **Aljaz S**
Greenberg HB see **Burns JW**
Greenberg HB see **Contreras JF**
Greenberg HB see **Dunn SJ**
Greenberg HB see **Franco MA**
Greenberg HB see **Herrmann JE**
Greenberg HB see **Ludert JE**
Greenberg HE see **Papp LA**
Greenberg HM, Dwyer EM Jr, Hochman JS, Steinberg JS, Echt DS, Peters RW. Interaction of ischaemia and encainide/flecainide treatment: a proposed mechanism for the increased mortality in CAST I. Br Heart J 1995 Dec; 74(6):631-5
Greenberg HM see **Velthuizen RP**
Greenberg HR. Crumb: whereof one should not speak. Psychoanal Rev 1995 Dec;82(6):936-40
Greenberg J. Weight loss vs exercise to reduce coronary artery disease risk factors [letter] JAMA 1996 May 22-29; 275(20):1545-7
Greenberg J. Spinal epidural cavernous angioma presenting as a lumbar radiculopathy with analysis of magnetic resonance imaging characteristics: case report [letter; comment] Neurosurgery 1995 Oct;37(4):845. Comment on: Neurosurgery 1995 Mar;36(3):581-4.
Greenberg J see **Bardien S**
Greenberg J see **Geltman PL**
Greenberg J see **Goliath R**
Greenberg J see **Peters AL**
Greenberg J see **Phillips M**
Greenberg JA see **Kleinman WB**
Greenberg JA see **Staley EC**
Greenberg JH. Allergic contact dermatitis from topical doxepin. Contact Dermatitis 1995 Oct;33(4):281
Greenberg JH see **Gomi S**
Greenberg JJ see **Mueller DK**
Greenberg JM see **Dai W**
Greenberg JW, Fischer W, Joiner KA. Influence of lipoteichoic acid structure on recognition by the macrophage scavenger receptor. Infect Immun 1996 Aug; 64(8):3318-25
Greenberg LS, Foerster FS. Task analysis exemplified: the process of resolving unfinished business. J Consult Clin Psychol 1996 Jun;64(3):439-46
Greenberg LS, Newman FL. An approach to psychotherapy change process research: introduction to the special section. J Consult Clin Psychol 1996 Jun;64(3):435-8 (27 ref.)
Greenberg LW. Managed care, re-engineering and downsizing: will medical education survive change? Pediatrics 1995 Dec;96(6):1146-7
Greenberg LW. Evolution of undergraduate education in ambulatory settings: historical models. Pharos 1995 Fall; 58(4):13-7 (20 ref.)
Greenberg M. Comments on the Flindt enzyme history [editorial; comment] Am J Ind Med 1996 Jan;29(1):1-2. Comment on: Am J Ind Med 1996 Jan;29(1):99-110.
Greenberg M, Dunlap J, Villafane R. Identification of the tailspike protein from the Salmonella newington phage epsilon 34 and partial characterization of its phage-associated properties. J Struct Biol 1995 Nov-Dec; 115(3):283-9
Greenberg M, Schneider D. The cancer burden of southern-born African Americans: analysis of social-geographic legacy. Milbank Q 1995;73(4):599-620
Greenberg M see **Bhatia S**
Greenberg M see **Chen AH**
Greenberg M see **Gray R**
Greenberg M see **Jenkin D**
Greenberg M see **Thorner P**
Greenberg M see **Wright JB**
Greenberg MD, Kazamel TI. Medical and socioeconomic impact of uterine fibroids. Obstet Gynecol Clin North Am 1995 Dec;22(4):625-36 (40 ref.)
Greenberg MD, Sedlacek TV, Campion MJ. Cervical neoplasia: are adjunctive tests to cervical cytology worthwhile? Clin Obstet Gynecol 1995 Sep;38(3):600-9 (24 ref.)
Greenberg ME see **Bonni A**
Greenberg ME see **Brown JR**
Greenberg ME see **Field SJ**
Greenberg ME see **Gallin WJ**
Greenberg ME see **Hirata Y**
Greenberg ME see **Rosen LB**
Greenberg ME see **Xia Z**
Greenberg ME see **Xing J**
Greenberg MI, Cone DC, Roberts JR. Material safety data sheet: a useful resource for the emergency physician. Ann Emerg Med 1996 Mar;27(3):347-52
Greenberg MK. Practice parameters [letter; comment] Neurology 1995 Oct;45(10):1946. Comment on: Neurology 1994 Oct;44(10):1781-3.
Greenberg MK, Barsan WG, Starkman S. Neuroimaging in the emergency patient presenting with seizure. Neurology 1996 Jul;47(1):26-32
Greenberg ML see **Ho KK**
Greenberg ML see **McLorie GA**
Greenberg ML see **Morgan C**
Greenberg ML see **Schlame M**
Greenberg ML see **Theis JG**
Greenberg ML see **Toso JF**
Greenberg MM see **Matray TJ**
Greenberg MR, Schneider DF. Gender differences in risk perception: effects differ in stressed vs. non-stressed environments. Risk Anal 1995 Aug;15(4):503-11 (29 ref.)
Greenberg MS. Herpesvirus infections. Dent Clin North Am 1996 Apr;40(2):359-68 (40 ref.)
Greenberg MS. HIV-associated lesions. Dermatol Clin 1996 Apr;14(2):319-26 (39 ref.)
Greenberg MS see **Bielawska A**
Greenberg MT see **Speltz ML**
Greenberg N see **Thomas JD**
Greenberg NL see **Pu M**
Greenberg NL see **Vandervoort PM**
Greenberg NM see **Gingrich JR**
Greenberg NM see **Hadsell DL**
Greenberg PA, Hortobagyi GN, Smith TL, Ziegler LD, Frye DK, Buzdar AU. Long-term follow-up of patients with complete remission following combination chemotherapy for metastatic breast cancer. J Clin Oncol 1996 Aug; 14(8):2197-205
Greenberg PB, Haik BG, Martin PC. A pigmented adenoma of the ciliary epithelium examined by magnetic resonance imaging. Am J Ophthalmol 1995 Nov;120(5):679-81
Greenberg PD, Cello JP, Rockey DC. Asymptomatic chronic gastrointestinal blood loss in patients taking aspirin or warfarin for cardiovascular disease [see comments] Am J Med 1996 Jun;100(6):598-604. Comment in: Am J Med 1996 Jun;100(6):596-7.
Greenberg PD, Koch J, Cello JP. Clinical utility and cost effectiveness of Helicobacter pylori testing for patients with duodenal and gastric ulcers [see comments] Am J Gastroenterol 1996 Feb;91(2):228-32. Comment in: Am J Gastroenterol 1996 Jul;91(7):1473.
Greenberg PD, Koch J, Cello JP. Re: Duodenal ulcer treatment for Helicobacter pylori [letter; comment] Am J Gastroenterol 1996 Jul;91(7):1473. Comment on: Am J Gastroenterol 1996 Feb;91(2):228-32.
Greenberg PD see **McElrath MJ**
Greenberg PD see **Nelson BH**
Greenberg PD see **Riddell SR**
Greenberg PL see **Negrin RS**
Greenberg R see **Hudes GR**
Greenberg R see **Maiese K**
Greenberg R see **Prudic J**
Greenberg RA see **Fracchia JA**
Greenberg RD see **Steger JW**
Greenberg RE see **Thrash-Bingham CA**
Greenberg RJ see **Humayun MS**
Greenberg RM see **James MO**
Greenberg RM see **LaFleur GJ Jr**
Greenberg RN see **Bowen KE**
Greenberg RN see **Hayden UL**
Greenberg RN see **McFarland LV**
Greenberg RN see **Marsano LS**
Greenberg RP, Fisher S, Riter JA. Placebo washout is not a meaningful part of antidepressant drug trials. Percept Mot Skills 1995 Oct;81(2):688-90
Greenberg RR see **Mackey EA**
Greenberg RS, Buffler PA, Hinman AR, Swanson GM, Matanoski GM, Nasca PC, Bracken MB, Schoenbach VJ. American college of epidemiology statement of principles. Ann Epidemiol 1995 Nov;5(6):503-4
Greenberg RS, Yaster M, Gearhart JP. Re: Continuous epidural anesthesia after ureteroneocystostomy in children [letter; comment] J Urol 1996 Aug;156(2 Pt 1):482-3. Comment on: J Urol 1995 Aug;154(2 Pt 2):791-3.
Greenberg RS see **Flagg EW**
Greenberg RS see **Hayes RB**
Greenberg RS see **Koessel SL**
Greenberg RS see **Reynolds P**
Greenberg RS see **Silverman DT**
Greenberg RS see **Wu AH**
Greenberg RW see **Black KS**
Greenberg S, Chang P, Wang DC, Xavier R, Seed B. Clustered syk tyrosine kinase domains trigger phagocytosis. Proc Natl Acad Sci U S A 1996 Feb 6;93(3):1103-7
Greenberg S, Shapiro WB, Porush JG. Hemodynamic effects of peritoneovenous shunts in hemodialysis patients with ascites. Am J Kidney Dis 1996 Sep;28(3):387-94
Greenberg S see **Chung H**
Greenberg S see **Cox D**
Greenberg S see **Frishman WH**
Greenberg S see **Kosik KS**
Greenberg S see **Levine JH**
Greenberg S see **Pullicino P**
Greenberg S see **Trappler B**
Greenberg S see **Vadlamudi G**
Greenberg SB see **Bernicker EH**
Greenberg SD see **McLarty JW**
Greenberg SG see **Yang D**
Greenberg SJ see **Choi Y**
Greenberg SJ see **Riepenhoff-Talty M**
Greenberg SM, Briggs ME, Hyman BT, Kokoris GJ, Takis C, Kanter DS, Kase CS, Pessin MS. Apolipoprotein E epsilon 4 is associated with the presence and earlier onset of hemorrhage in cerebral amyloid angiopathy. Stroke 1996 Aug;27(8):1333-7
Greenberg SM, Finklestein SP, Schaefer PW. Petechial hemorrhages accompanying lobar hemorrhage: detection by gradient-echo MRI. Neurology 1996 Jun;46(6):1751-4
Greenberg SM, Kosik KS. Secreted beta-APP stimulates MAP kinase and phosphorylation of tau in neurons. Neurobiol Aging 1995 May-Jun;16(3):403-7; discussion 407-8
Greenberg SM, Olson E. Baseline (laser) eye examination program. Mil Med 1996 Mar;161(3):169-70

Greenberg SM, Qiu WQ, Selkoe DJ, Ben-Itzhak A, Kosik KS. Amino-terminal region of the beta-amyloid precursor protein activates mitogen-activated protein kinase. Neurosci Lett 1995 Sep 22;198(1):52-6

Greenberg SR see **White AC Jr**

Greenberg SS, Xie J, Spitzer JJ, Wang JF, Lancaster J, Grisham MB, Powers DR, Giles TD. Nitro containing L-arginine analogs interfere with assays for nitrate and nitrite. Life Sci 1995;57(21):1949-61

Greenberg WM. Plasma clozapine levels and clinical benefit [letter; comment] J Clin Psychiatry 1995 Nov;56(11):535-6 . Comment on: J Clin Psychiatry 1994 Sep;55 Suppl B:94-7.

Greenberg WP see **Coleman JB**

Greenberg Z see **Behar V**

Greenberger HB, Paterno MV. Relationship of knee extensor strength and hopping test performance in the assessment of lower extremity function. J Orthop Sports Phys Ther 1995 Nov;22(5):202-6

Greenberger JS, Anderson J, Berry LA, Epperly M, Cronkite EP, Boggs SS. Effects of irradiation of CBA/CA mice on hematopoietic stem cells and stromal cells in long-term bone marrow cultures. Leukemia 1996 Mar;10(3):514-27

Greenberger JS, Epperly MW, Jahroudi N, Pogue-Geile KL, Berry L, Bray J, Goltry KL. Role of bone marrow stromal cells in irradiation leukemogenesis. Acta Haematol 1996; 96(1):1-15

Greenberger JS see **Jahroudi N**

Greenberger MJ, Strieter RM, Kunkel SL, Danforth JM, Laichalk LL, McGillicuddy DC, Standiford TJ. Neutralization of macrophage inflammatory protein-2 attenuates neutrophil recruitment and bacterial clearance in murine Klebsiella pneumonia. J Infect Dis 1996 Jan; 173(1):159-65

Greenberger MJ see **Standiford TJ**

Greenberger NJ. Helicobacter pylori and peptic ulcer disease: current status [editorial] Hosp Pract (Off Ed) 1995 Nov 15;30(11):11-2 (7 ref.)

Greenberger P see **Barfield NC**

Greenberger PA. Preventing hospitalizations for asthma by improving ambulatory management [editorial; comment] Am J Med 1996 Apr;100(4):381-2. Comment on: Am J Med 1996 Apr;100(4):386-94.

Greenberger PA see **Becker JW**

Greenberger PA see **Cheriyan S**

Greenberger PA see **Choy AC**

Greenberger PA see **Doan T**

Greenberger PA see **Levenson T**

Greenberger PA see **Miller PW**

Greenberger PA see **Patterson R**

Greenblatt CL see **Faerman M**

Greenblatt DJ see **Ciraulo DA**

Greenblatt DJ see **Cowley DS**

Greenblatt DJ see **Laurijssens BE**

Greenblatt DJ see **Schmider J**

Greenblatt DJ see **von Moltke LL**

Greenblatt EM see **Ben-Chetrit A**

Greenblatt HM see **Maras B**

Greenblatt J see **Blau J**

Greenblatt J see **Gupta R**

Greenblatt J see **Mogridge J**

Greenblatt J see **Robert F**

Greenblatt M see **Hollstein M**

Greenblatt MJ see **Blömeke B**

Greenblatt MS, Grollman AP, Harris CC. Deletions and insertions in the p53 tumor suppressor gene in human cancers: confirmation of the DNA polymerase slippage/misalignment model. Cancer Res 1996 May 1; 56(9):2130-6

Greenblatt MS, Harris CC. Molecular genetics of lung cancer. Cancer Surv 1995;25:293-313 (141 ref.)

Greenblatt MS see **De Benedetti V**

Greenblatt MS see **Okamoto A**

Greenblatt SH. Phrenology in the science and culture of the 19th century. Neurosurgery 1995 Oct;37(4):790-804; discussion 804-5

Greenblatt SH see **Chozick BS**

Greenburg AG. A physiologic basis for red blood cell transfusion decisions. Am J Surg 1995 Dec;170(6A Suppl):44S-48S

Greenburg AG, Greenburg JP, Tewel A, Breen C, Machin O, McRae S. Hospital admission following ambulatory surgery. Am J Surg 1996 Jul;172(1):21-3

Greenburg AG, Kim HW. Nitrosyl hemoglobin formation in-vivo after intravenous administration of a hemoglobin-based oxygen carrier in endotoxemic rats. Artif Cells Blood Substit Immobil Biotechnol 1995; 23(3):271-6

Greenburg AG see **Kim HW**

Greenburg H see **Klotch DW**

Greenburg JP see **Greenburg AG**

Greendale G see **Barrett-Connor E**

Greendale GA, Bodin-Dunn L, Ingles S, Haile R, Barrett-Connor E. Leisure, home, and occupational physical activity and cardiovascular risk factors in postmenopausal women. The Postmenopausal Estrogens/Progestins Intervention (PEPI) Study. Arch Intern Med 1996 Feb 26;156(4):418-24

Greendale GA see **Heiner JS**

Greene A see **Laraque F**

Greene AA see **Schneider JA**

Greene AS see **Munzenmaier DH**

Greene B. African-American women: considering diverse identities and societal barriers in psychotherapy. Ann N Y Acad Sci 1996 Jun 18;789:191-209 (30 ref.)

Greene B see **Ryan SA**

Greene B see **Thuman-Commike PA**

Greene BF see **McGimsey JF**

Greene BZ see **Ross JG**

Greene C, McDevitt D, Francois P, Vaudaux PE, Lew DP, Foster TJ. Adhesion properties of mutants of Staphylococcus aureus defective in fibronectin-binding proteins and studies on the expression of fnb genes. Mol Microbiol 1995 Sep;17(6):1143-52

Greene C, Vaudaux PE, Francois P, Proctor RA, McDevitt D, Foster TJ. A low-fibronectin-binding mutant of Staphylococcus aureus 879R4S has Tn918 inserted into its single fnb gene. Microbiology 1996 Aug;142 (Pt 8):2153-60

Greene C see **Dunphy BC**

Greene C see **Jameson P**

Greene C see **Stiles J**

Greene CA see **Dunphy BC**

Greene CE see **Kaufman AC**

Greene CE see **Kordick DL**

Greene DA see **Albers JW**

Greene DA see **Bril V**

Greene DA see **Gelber DA**

Greene DA see **Shindo H**

Greene DA see **Sima AA**

Greene DA see **Stevens MJ**

Greene DG see **Nixon AB**

Greene DL, Hau VS, Abbruscato TJ, Bartosz H, Misicka A, Lipkowski AW, Hom S, Gillespie TJ, Hruby VJ, Davis TP. Enkephalin analog prodrugs: assessment of in vitro conversion, enzyme cleavage characterization and blood-brain barrier permeability. J Pharmacol Exp Ther 1996 Jun;277(3):1366-75

Greene DS, Salazar DE, Dockens RC, Kroboth P, Barbhaiya RH. Coadministration of nefazodone and benzodiazepines: III. A pharmacokinetic interaction study with alprazolam. J Clin Psychopharmacol 1995 Dec;15(6):399-408

Greene DS, Salazar DE, Dockens RC, Kroboth P, Barbhaiya RH. Coadministration of nefazodone and benzodiazepines: IV. A pharmacokinetic interaction study with lorazepam. J Clin Psychopharmacol 1995 Dec;15(6):409-16

Greene DS see **Barbhaiya RH**

Greene DS see **Dockens RC**

Greene DS see **Marathe PH**

Greene DS see **Srinivas NR**

Greene E see **Yan K**

Greene EA, Spiegelman GB. The Spo0A protein of Bacillus subtilis inhibits transcription of the abrB gene without preventing binding of the polymerase to the promoter. J Biol Chem 1996 May 10;271(19):11455-61

Greene EC see **Melek M**

Greene EL, Kren S, Hostetter TH. Role of aldosterone in the remnant kidney model in the rat. J Clin Invest 1996 Aug 15;98(4):1063-8

Greene ER see **Malvin GM**

Greene ES, Berry AJ, Arnold WP 3rd, Jagger J. Percutaneous injuries in anesthesia personnel. Anesth Analg 1996 Aug; 83(2):273-8

Greene FE see **Grgurevich S**

Greene FL. Management of gastric remnant carcinoma based on the results of a 15-year endoscopic screening program. Ann Surg 1996 Jun;223(6):701-6; discussion 706-8

Greene FL. Gentamycin reduces bacteremia and mortality rates associated with the treatment of experimental peritonitis [letter] J Am Coll Surg 1996 Mar;182(3):283

Greene FL. Myth and reality in minimal access oncologic surgical management [editorial] J Surg Oncol 1996 Mar; 61(3):167-9

Greene FL. Gastric carcinoma [letter; comment] N Engl J Med 1995 Nov 23;333(21):1427; discussion 1428 . Comment on: N Engl J Med 1995 Jul 6;333(1):32-41.

Greene FL. Colonoscopic polypectomy: indication, technique, and therapeutic implications. Semin Surg Oncol 1995 Nov-Dec;11(6):416-22 (19 ref.)

Greene FL. Discovery of early gastric remnant carcinoma. Results of a 14-year endoscopic screening program. Surg Endosc 1995 Nov;9(11):1199-203

Greene FL, Boulware RJ, Bianco J. Role of esophagogastroscopy in application and follow-up of high-dose-rate brachytherapy (HDRB) for treatment of esophageal carcinoma. Surg Laparosc Endosc 1995 Dec; 5(6):425-30

Greene FL see **Jakub JW**

Greene G see **Wilson KG**

Greene GL see **Landel CC**

Greene GL see **Seielstad DA**

Greene GS. Case in point. Aortic root abscess caused by Staphylococcus aureus. Hosp Pract (Off Ed) 1995 Sep 15; 30(9):29

Greene GS. Clinical problem-solving [letter; comment] N Engl J Med 1995 Oct 26;333(17):1157. Comment on: N Engl J Med 1995 Jun 1;332(22):1507-9.

Greene GS, Demasi R. Case report: penicillin-resistant pneumococcal meningitis: navigating a therapeutic minefield. Am J Med Sci 1996 Apr;311(4):180-5

Greene GS, Patterson SG, Warner E. Ingestion of angel's trumpet: an increasingly common source of toxicity. South Med J 1996 Apr;89(4):365-9

Greene H, Ugarriza DN. The 'stably unstable' borderline personality disorder: history, theory, and nursing intervention. J Psychosoc Nurs Ment Health Serv 1995 Dec;33(12):26-30 (38 ref.)

Greene HH, Brown JM. The effect of nearby luminance contrast polarity on color boundary localization. Vision Res 1995 Oct;35(19):2767-71

Greene HL. Interactions between pharmacologic and nonpharmacologic antiarrhythmic therapy. Am J Cardiol 1996 Aug 29;78(4A):61-6 (49 ref.)

Greene HL see **Josephson RA**

Greene HL see **Saksena S**

Greene HL see **Steinbeck G**

Greene J. Case study reaction paper [comment] J Dent Educ 1996 Apr;60(4):344-5. Comment on: J Dent Educ 1996 Apr;60(4):337-43.

Greene J see **Barnum D**

Greene J see **Becker BN**

Greene J see **Cobian L**

Greene J see **Fuentes-Afflick E**

Greene J see **Linsley PS**

Greene J see **McCluskey R**

Greene J see **Robertson PB**

Greene JD, Hodges JR. Identification of famous faces and famous names in early Alzheimer's disease. Relationship to anterograde episodic and general semantic memory. Brain 1996 Feb;119 (Pt 1):111-28

Greene JD, Hodges JR. The fractionation of remote memory. Evidence from a longitudinal study of dementia of Alzheimer type. Brain 1996 Feb;119 (Pt 1):129-42

Greene JF see **Grant DF**

Greene JG, Greenamyre JT. Manipulation of membrane potential modulates malonate-induced striatal excitotoxicity in vivo. J Neurochem 1996 Feb;66(2):637-43

Greene JG, Porter RH, Greenamyre JT. ARL-15896, a novel N-methyl-D-aspartate receptor ion channel antagonist: neuroprotection against mitochondrial metabolic toxicity and regional pharmacology. Exp Neurol 1996 Jan; 137(1):66-72

Greene JG see **Lee BY**

Greene JG see **Messam CA**

Greene JH see **Ikizler TA**

Greene JJ, Brophy CL. Induction of protein disulfide isomerase during proliferation arrest and differentiation of SH5Y neuroblastoma cells. Cell Mol Biol (Noisy-le-grand) 1995 Jun;41(4):473-80

Greene JM see **Bykowsky MJ**

Greene JM see **Kirst HA**

Greene JM see **Lin Q**

Greene JM see **Oyefara BI**

Greene JN see **Kerschner JE**

Greene JR, Mason A. Effects of somatostatin and related peptides on the membrane potential and input resistance of rat ventral subicular neurons, in vitro. J Pharmacol Exp Ther 1996 Feb;276(2):426-32

Greene KA see **Dickman CA**

Greene KD see **Boyce TG**

Greene KD see **Mahon BE**

Greene KD see **Rodrigue DC**

Greene KR. Intelligent fetal heart rate computer systems in intrapartum surveillance. Curr Opin Obstet Gynecol 1996 Apr;8(2):123-7 (19 ref.)

Greene KR see **Keith RD**

Greene L, Banks M. HIV neurology grey case. Int J STD AIDS 1995 Sep-Oct;6(5):329-30

Greene L see **Gao B**

Greene LA, Kaplan DR. Early events in neurotrophin signalling via Trk and p75 receptors. Curr Opin Neurobiol 1995 Oct;5(5):579-87 (72 ref.)

Greene LA see **Farinelli SE**

Greene LA see **Park DS**

Greene LA see **Troy CM**

Greene LA see **Yan CY**

Greene LE see **Prasad K**

Greene LE see **Ungewickell E**

Greene LJ see **Freire CA**

Greene LS. Asthma and oxidant stress: nutritional, environmental, and genetic risk factors. J Am Coll Nutr 1995 Aug;14(4):317-24 (80 ref.)

Greene LW see **Hufstedler GD**

Greene M, Byerly WG, Connelly JF. Dyes for marking colonic lesions. Am J Health Syst Pharm 1995 Sep 15; 52(18):1978-80

Greene M see **Berman BM**

Greene M see **Geist M**

Greene M see **Kozarek R**

Greene MA. Resistance and modes of communication. Bull Menninger Clin 1995 Fall;59(4):427-42

Greene ME, Rao V. The marriage squeeze and the rise in informal marriage in Brazil. Soc Biol 1995 Spring-Summer; 42(1-2):65-82

Greene ME see **Debley JS**

Greene MF see **Doss BJ**

Greene MF see **Tanasijevic MJ**

Greene MI see **Davis JG**

Greene MI see **Dougall WC**

Greene MI see **Katsumata M**

Greene MI see **Murali R**

Greene MI see **Peterson NC**

Greene MI see **Rebai N**

Greene MI see **Samanta A**

Greene MI see **Shinto Y**

Greene MI see **Sim BC**

Greene MI see **Stieber A**

Greene MI see **Tamura A**

Greene P see **Louis ED**

Greene PE, Fahn S. Response to botulinum toxin F in seronegative botulinum toxin A--resistant patients. Mov Disord 1996 Mar;11(2):181-4

Greene PJ see **Gamarro F**

Greene PJ see **Trujillo M**

Greene PR, Brown OS, Medina AP, Graupner HB. Emmetropia approach dynamics with diurnal dual-phase cycling. Vision Res 1996 Aug;36(15):2249-51

Greene PS see **Gillinov AM**

Greene PS see **Gott VL**

Greene PS see **Redmond JM**

Greene R see **Bowman BH**

Greene R see **Gotteiner NL**

Greene R see **Jameson P**

Greene R see **Palmer AS**

Greene R see **Passino C**

Greene R see **Puig S**

Greene R see **Sugaya K**

Greene RE see **Murphy BL**

Greene RJ, Cavell GF, Jackson SH. Interprofessional clinical education of medical and pharmacy students. Med Educ 1996 Mar;30(2):129-33

Greene RJ see **Sussman KE**

Greene RL see **Sawrie SM**

Greene RM see **Nugent P**

Greene RM see **Potchinsky M**

Greene RM see **Tsang VC**

Greene RV see **Reshetilov AN**

Greene RW see **Grunze HC**

Greene S, Watanabe K, Braatz-Trulson J, Lou L. Inhibition of dihydroorotate dehydrogenase by the immunosuppressive agent leflunomide. Biochem Pharmacol 1995 Sep 7;50(6):861-7

Greene S see **McCabe R**

Greene SA see **Bagley RS**

Greene SA see **Chu CE**

Greene SA see **White E**

Greene SB see **McKoon G**

Greene SJ see **Henson MC**

Greene SM see **Berger DC**

Greene T see **Ernhart CB**

Greene T see **Giroux MJ**

Greene T see **Levey AS**

Greene T see **Liao F**

Greene T see **Meyers SM**

Greene T see **Nelson S**

Greene T see **Peterson JC**

Greene T see **Safi HJ**

Greene TL see **June HL**

Greene TO see **Wagshal AB**

Greene TW, Chantler SE, Kahn ML, Barry GF, Preiss J, Okita TW. Mutagenesis of the potato ADPglucose pyrophosphorylase and characterization of an allosteric mutant defective in 3-phosphoglycerate activation. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1509-13

Greene V see **Levinger L**

Greene V see **Rucker N**

Greene W. Case records of the Massachusetts General Hospital: a home-court advantage? [letter; comment] N Engl J Med 1996 Jan 18;334(3):197. Comment on: N Engl J Med 1995 Sep 28;333(13):883-4.

Greene W see **Bertorini TE**

Greene WB. Genu varum and genu valgum in children: differential diagnosis and guidelines for evaluation. Compr Ther 1996 Jan;22(1):22-9 (15 ref.)

Greene WB see **Henderson RC**

Greene WB see **Raso DS**

Greene WC. Predicting progression to AIDS [editorial; comment] Ann Intern Med 1995 Nov 1;123(9):726-7. Comment on: Ann Intern Med 1995 Nov 1;123(9):641-8.

Greene WC. Denying HIV safe haven [editorial; comment] N Engl J Med 1996 May 9;334(19):1264-5. Comment on: N Engl J Med 1996 May 9;334(19):1222-30.

Greene WC see **Evans GA**

Greene WC see **Gaffen SL**

Greene WC see **Hsu DK**

Greene WC see **Kim JH**

Greene WC see **Lai SY**

Greene WC see **Miller MD**

Greene WC see **Sun S**

Greene WL see **Lobo BL**

Greene-Finestone LS see **Finestone HM**

Greenebaum E see **Horvath KD**

Greenebaum E see **Singh B**

Greenebaum E see **Timor-Tritsch IE**

Greener EH see **Lee SY**

Greener EH see **Mante F**

Greener Y see **Dittrich HC**

Greenes D, Woods M. An 8-week-old girl with wheezing and respiratory distress. Curr Opin Pediatr 1995 Oct; 7(5):606-13

Greenes D, Woods M. A 4-month-old boy with severe emaciation, normal linear growth, and a happy affect. Curr Opin Pediatr 1996 Feb;8(1):50-7

Greenes D see **Woods M**

Greenes RA, Bauman RA. The era of health care reform and the information superhighway. Implications for radiology. Radiol Clin North Am 1996 May;34(3):463-8

Greenes RA, Deibel SR. Collaborative health care information system development through sharable infrastructure, services, and paradigms. Medinfo 1995;8 Pt 1:190-4

Greenes RA see **Deibel SR**

Greenes RA see **Labkoff SE**

Greenes RA see **Liem EB**

Greenes RA see **Mammone GL**

Greenes RA see **Parker JA**

Greenfeld D see **Elliott RL**

Greenfeld JI, Chabot JA, Oluwole SF, Hardy MA. The mechanism of UVB prevention of graft versus host disease. J Surg Res 1996 Jan;60(1):137-41

Greenfield A see **Hakim LS**

Greenfield A see **Honrubia V**

Greenfield AJ see **Sandock DS**

Greenfield B, Hechtman L, Tremblay C. Short-term efficacy of interventions by a youth crisis team. Can J Psychiatry 1995 Aug;40(6):320-4

Greenfield B see **Bennett KL**

Greenfield BE see **Cacou C**

Greenfield BJ, Selesnick SH, Fisher L, Ward RF, Kimmelman CP, Harrison WG. Aural tuberculosis. Am J Otol 1995 Mar; 16(2):175-82

Greenfield BJ, Senecal J. Recreational multifamily therapy for troubled children. Am J Orthopsychiatry 1995 Jul; 65(3):434-9

Greenfield BJ see **Mattucci KF**

Greenfield BW see **Malik N**

Greenfield DS, Budenz DL, Curtin VT. Late visual loss secondary to filtering bleb exuberance. Arch Ophthalmol 1996 Jun;114(6):772-3

Greenfield DS, Jivanjee SQ, Raizman MB. The effect of trephination on corneal topography. Ophthalmic Surg Lasers 1995 Nov-Dec;26(6):560-7

Greenfield DS, Miller MP, Suner IJ, Palmberg PF. Needle elevation of the scleral flap for failing filtration blebs after trabeculectomy with mitomycin C. Am J Ophthalmol 1996 Aug;122(2):195-204

Greenfield DS, Siatkowski RM, Schatz NJ, Glaser JS. Bilateral lateral geniculitis associated with severe diarrhea. Am J Ophthalmol 1996 Aug;122(2):280-1

Greenfield DS, Suñer IJ, Miller MP, Kangas TA, Palmberg PF, Flynn HW Jr. Endophthalmitis after filtering surgery with mitomycin. Arch Ophthalmol 1996 Aug;114(8):943-9

Greenfield EM, Horowitz MC, Lavish SA. Stimulation by parathyroid hormone of interleukin-6 and leukemia inhibitory factor expression in osteoblasts is an immediate-early gene response induced by cAMP signal transduction. J Biol Chem 1996 May 3;271(18):10984-9

Greenfield GB see **Letson GD**

Greenfield J see **Chiang PW**

Greenfield JC Jr. Is high-quality medicine a thing of the past? [editorial] South Med J 1996 Sep;89(9):931-2

Greenfield JC Jr see **Bauman RP**

Greenfield L. Comments on POPULIS. 1. Without universal coverage, health care use data do not provide population health [comment] Milbank Q 1996;74(1):33-6. Comment on: Milbank Q 1996;74(1):3-31.

Greenfield L, Bigelow GE, Brooner RK. Validity of intravenous drug abusers' self-reported changes in HIV high-risk drug use behaviors. Drug Alcohol Depend 1995 Aug;39(2):91-8

Greenfield L see **Chan CH**

Greenfield LJ. Looking beyond acute management [editorial; comment] J Trauma 1996 Aug;41(2):365-6. Comment on: J Trauma 1996 Aug;41(2):231-6; discussion 236-7.

Greenfield LJ, Proctor MC. Diagnosis and management of pulmonary embolism. Ann Thorac Surg 1996 Mar; 61(3):1037-8

Greenfield LJ, Proctor MC. Current indications for caval interruption: should they be liberalized in view of improving technology? Semin Vasc Surg 1996 Mar; 9(1):50-8 (32 ref.)

Greenfield LJ see **Abraham JL**

Greenfield LJ see **Beebe HG**

Greenfield LJ see **Michaels AJ**

Greenfield LJ see **Rodriguez JL**

Greenfield LJ Jr see **Kume A**

Greenfield LO. The anterior dentition of adapids and anthropoid origins. Folia Primatol (Basel) 1995;65(2):59-84

Greenfield ML, Kuhn JE, Wojtys EM. A statistics primer. Am J Sports Med 1996 May-Jun;24(3):393-5 (9 ref.)

Greenfield NJ, Hitchcock-DeGregori SE. The stability of tropomyosin, a two-stranded coiled-coil protein, is primarily a function of the hydrophobicity of residues at the helix-helix interface. Biochemistry 1995 Dec 26; 34(51):16797-805

Greenfield RA see **Steele MI**

Greenfield S. Dividing up the turf. Generalists versus specialists [editorial] J Gen Intern Med 1996 Apr; 11(4):245-6

Greenfield S. Treatment of Crohn's disease [letter; comment] Lancet 1996 May 4;347(9010):1266-7. Comment on: Lancet 1996 Jan 27;347(8996):215-9.

Greenfield S, Rogers W, Mangotich M, Carney MF, Tarlov AR. Outcomes of patients with hypertension and non-insulin dependent diabetes mellitus treated by different systems and specialties. Results from the medical outcomes study [see comments] JAMA 1995 Nov 8;274(18):1436-44 . Comment in: JAMA 1995 Nov 8;274(18):1473-4. Comment in: JAMA 1996 Apr 10;275(14):1083; discussion 1084-5. Comment in: JAMA 1996 Apr 10;275(14):1083-4; discussion 1084-5. Comment in: JAMA 1996 Apr 10;275(14):1084; discussion 1084-5. Comment in: JAMA 1996 Apr 10;275(14):1084-5.

Greenfield S see **Hiss RG**

Greenfield S see **Kaplan SH**

Greenfield S see **Kaplinsky R**

Greenfield SA see **Dickie BG**

Greenfield SA see **Hawkins CA**

Greenfield SA see **Holmes C**

Greenfield SA see **Klegeris A**

Greenfield SA see **O'Callaghan JF**

Greenfield SA see **Overton PG**

Greenfield SF see **Egami Y**

Greenfield SF see **Weiss RD**

Greenfield SP see **Wan J**

Greenfield T see **Cherpitel CJ**

Greenfield TP see **Harvey MP**

Greengard J see **Calkins T**

Greengard JS, Xu X, Gandrille S, Griffin JH. Alternative PCR method for diagnosis of mutation causing activated protein C resistant Gln506-factor V. Thromb Res 1995 Dec 1;80(5):441-3

Greengard JS see **Brenner B**

Greengard JS see **Griffin JH**

Greengard JS see **Radtke KP**

Greengard JS see **Reitsma PH**

Greengard JS see **Spek CA**

Greengard P see **Buxbaum JD**

Greengard P see **Chin LS**

Greengard P see **da Cruz e Silva EF**

Greengard P see **Ferreira A**

Greengard P see **Jovanovic JN**

Greengard P see **Li D**

Greengard P see **Li L**

Greengard P see **Nielander HB**

Greengard P see **Qian Y**

Greengard P see **Ryan TA**

Greengard P see **Xu H**

Greengold NL, Ault M. Crossing the cultural doctor-patient barrier. Acad Med 1996 Feb;71(2):112-4

Greengrass R see **Baron CM**

Greengross P. Effects of helicopter service on survival after trauma. Service is part of a continuum of care [letter; comment] BMJ 1995 Oct 28;311(7013):1164-5. Comment on: BMJ 1995 Jul 22;311(6999):217-22.

Greengross S. Breast screening has failed older women [letter] BMJ 1996 Aug 31;313(7056):559

Greenhaff P see **Tsintzas OK**

Greenhaff PL. Creatine and its application as an ergogenic aid. Int J Sport Nutr 1995 Jun;5 Suppl:S100-10 (33 ref.)

Greenhaff PL see **Constantin-Teodosiu D**

Greenhaff PL see **Timmons JA**

Greenhalf W, Stephan C, Chaudhuri B. Role of mitochondria and C-terminal membrane anchor of Bcl-2 in Bax induced growth arrest and mortality in Saccharomyces cerevisiae. FEBS Lett 1996 Feb 12;380(1-2):169-75

Greenhalf W see **Van der Sand ST**

Greenhalgh CA. Respiratory arrest in a parturient following intrathecal injection of sufentanil and bupivacaine. Anaesthesia 1996 Feb;51(2):173-5

Greenhalgh DA, Wang XJ, Roop DR. Multistage skin carcinogenesis in transgenic mice. Proc Assoc Am Physicians 1995 Jul;107(2):258-75 (112 ref.)

Greenhalgh DG. The role of growth factors in wound healing. J Trauma 1996 Jul;41(1):159-67 (133 ref.)

Greenhalgh DG see **Boyce ST**

Greenhalgh DG see **Goretsky MJ**

Greenhalgh DG see **Rodeberg DA**

Greenhalgh RM see **Franks PJ**

Greenhalgh RM see **Golledge J**

Greenhalgh RM see **Higman DJ**

Greenhalgh RM see **MacSweeney ST**

Greenhalgh RM see **Powell JT**

Greenhalgh RM see **Smith I**

Greenhall R see **Jenkinson C**

Greenhaw J see **Robbins BL**

Greenhill B see **Cottle W**

Greenhill BJ, Hainau B, Ellis RD, el-Sayed RM. Acetabular changes in an experimental model of developmental dysplasia of the hip (DDH). J Pediatr Orthop 1995 Nov-Dec;15(6):789-93

Greenhill L see **Pine DS**

Greenhill L see **Quintana H**

Greenhill L see **Werry JS**

Greenhill LJ see **Koekemoer AM**

Greenholz SK, Perez C, Wesley JR, Marr CC. Meconium obstruction in markedly premature infant. J Pediatr Surg 1996 Jan;31(1):117-20

Greenhood W. Gomeoticheskie geny i proiskhozhdenie sintaksisa. Zh Evol Biokhim Fiziol 1994 Nov-Dec; 30(6):798-808 (3131 ref.) **(Rus)**

Greenhoot J see **Brem H**

Greenhough TJ see **Shrive AK**

Greenhouse BB see **Smith H**

Greenhouse DL, Probst JC. After-hours telephone calls in a family practice residency: volume, seriousness, and patient satisfaction. Fam Med 1995 Sep;27(8):525-30

Greenhouse JB, Bromberg JA, Fromm D. An introduction to logistic regression with an application to the analysis of language recovery following a stroke. J Commun Disord 1995 Sep;28(3):229-46

Greenhouse JB, Wasserman L. Robust Bayesian methods for monitoring clinical trials. Stat Med 1995 Jun 30; 14(12):1379-91

Greenhouse JB see Needleman HL
Greenhouse P see Robinson AJ
(Greenhouse SW), Ellenberg JH. Some perspectives on the career of Samuel W. Greenhouse: the first 75 years. Stat Med 1995 Aug 15;14(15):1615–9
Greenhouse SW, Dave Byar as a student. Control Clin Trials 1995 Aug;16(4):191–2
Greenhouse SW see Gastwirth JL
Greenhouse SW see Lesnefsky EJ
Greenidge PA, Merz A, Folkers G. A pseudoreceptor modelling study of the varicella–zoster virus and human thymidine kinase binding sites. J Comput Aided Mol Des 1995 Dec;9(6):473–8
Greening A see Hannah S
Greening AP see Barnes PJ
Greening AP see Brown PH
Greening L, Dollinger SJ, Pitz G. Adolescents' perceived risk and personal experience with natural disasters: an evaluation of cognitive heuristics. Acta Psychol (Amst) 1996 Feb;91(1):27–38
Greenland BD see Merkel LA
Greenland K see Wyse B
Greenland P see Goldbourt U
Greenland S. Dose–response and trend analysis in epidemiology: alternatives to categorical analysis [see comments] Epidemiology 1995 Jul;6(4):356–65. Comment in: Epidemiology 1995 Jul;6(4):345–7.
Greenland S. Avoiding power loss associated with categorization and ordinal scores in dose–response and trend analysis [see comments] Epidemiology 1995 Jul; 6(4):450–4. Comment in: Epidemiology 1995 Jul;6(4):345–7.
Greenland S. Fractional expected numbers [letter; comment] Epidemiology 1995 Jul;6(4):463–4. Comment on: Epidemiology 1994 Sep;5(5):561–2.
Greenland S. Previous research on power loss associated with categorization in dose–response and trend analysis [letter] Epidemiology 1995 Nov;6(6):641–2
Greenland S. Problems in the average–risk interpretation of categorical dose–response analyses. Epidemiology 1995 Sep;6(5):563–5
Greenland S. Historical HIV incidence modelling in regional subgroups: use of flexible discrete models with penalized splines based on prior curves. Stat Med 1996 Mar 15; 15(5):513–25
Greenland S, Ackerman DL. Clomiphene citrate and neural tube defects: a pooled analysis of controlled epidemiologic studies and recommendations for future studies. Fertil Steril 1995 Nov;64(5):936–41
Greenland S, Finkle WD. A critical look at methods for handling missing covariates in epidemiologic regression analyses. Am J Epidemiol 1995 Dec 15;142(12):1255–64 (26 ref.)
Greenland S, Lieb L, Simon P, Ford W, Kerndt P. Evidence for recent growth of the HIV epidemic among African–American men and younger male cohorts in Los Angeles County. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 1;11(4):401–9
Greenland S see Blair A
Greenland S see Joffe MM
Greenland S see Maldonado G
Greenland T see Vandenesch F
Greenlaw R see Reiss AL
Greenlaw R see Tuosto L
Greenleaf AL see Brickey WJ
Greenleaf AL see Chen Y
Greenleaf AL see Egyházi E
Greenleaf AL see Skantar AM
Greenleaf AL see Sterner DE
Greenleaf G see Zapata–Sirvent RL
Greenleaf JE, Kruk B, Nazar K, Falecka–Wieczorek I, Kaciuba–Uscilko H. Glucose infusion into exercising dogs after confinement: rectal and active muscle temperatures. Aviat Space Environ Med 1995 Dec;66(12):1169–74
Greenleaf JF see Dutt V
Greenleaf JF see Jiang ZY
Greenleaf JF see Muthupillai R
Greenleaf JF see Xu XL
Greenlee BM see Moller DR
Greenlee HB see Stanley MM
Greenlee J see Moll JW
Greenlee JA see Acosta JA
Greenlee JE see Gahring LC
Greenlee KA see Epps DE
Greenlee M see Troscianko T
Greenlee MW see Kardos A
Greenlee PG see King GK
Greenlee R see Walker–Batson D
Greenlee SP see Ridley DR
Greenlee TK Jr see Nalin AM
Greenlee W see Reams R
Greenlee WF see Andersen ME
Greenlee WF see Hushka DR
Greenlee WF see McKay JA
Greenlee WJ see Chang RS
Greenlee WJ see Gabel RA
Greenlee WJ see Kivlighn SD
Greenlee WJ see Wexler RR
Greenlees M see Morales ME
Greenlick M see Goldberg BW
Greenlick M see Leutz W
Greenlund AC see Kaplan DH
Greenlund AC see Meraz MA
Greenlund AC see Yan H
Greenlund K see Spataro JA
Greenlund KJ, Liu K, Dyer AR, Kiefe CI, Burke GL, Yunis C. Body mass index in young adults: Associations with parental body size and education in the CARDIA Study. Am J Public Health 1996 Apr;86(4):480–5
Greenlund KJ, Liu K, Kiefe CI, Yunis C, Dyer AR, Burke GL. Impact of father's education and parental smoking status on smoking behavior in young adults. The CARDIA study. Coronary Artery Risk Development in Young Adults. Am J Epidemiol 1995 Nov 15;142(10):1029–33
Greenlund KJ, Liu K, Knox S, McCreath H, Dyer AR, Gardin J. Psychosocial work characteristics and cardiovascular disease risk factors in young adults: the CARDIA study. Coronary Artery Risk Disease in Young Adults. Soc Sci Med 1995 Sep;41(5):717–23
Greenlund KJ see Hames CG
Greenlund LJ, Korsmeyer SJ, Johnson EM Jr. Role of BCL–2 in the survival and function of developing and mature sympathetic neurons. Neuron 1995 Sep;15(3):649–61
Greenlund LJ see Johnson EM JR
Greenman DL, Morrissey RL, Blakemore W, Crowell J, Siitonen P, Felton P, Allen R, Cronin G. Subchronic toxicity of triethylenetetramine dihydrochloride in B6C3F1 mice and F344 rats. Fundam Appl Toxicol 1996 Feb; 29(2):185–93
Greenman DL, Sheldon W, Schieferstein G, Allen R, Allaben WT. Triprolidine: 104–week feeding study in rats. Fundam Appl Toxicol 1995 Sep;27(2):223–31
Greenman J, Jones E, Wright MD, Barclay AN. The use of intracellular single–chain antibody fragments to inhibit specifically the expression of cell surface molecules. J Immunol Methods 1996 Aug 14;194(2):169–80
Greenman J see Iwase H
Greenman J see Spratt DA
Greenman J see Stark RM
Greenman PE see Hack GD
Greenman R see Khan AS
Greenman Y, Melmed S. Diagnosis and management of nonfunctioning pituitary tumors. Annu Rev Med 1996; 47:95–106 (51 ref.)
Greenman Y, Woolf P, Coniglio J, O'Mara R, Pei L, Said JW, Melmed S. Remission of acromegaly caused by pituitary carcinoma after surgical excision of growth hormone–secreting metastasis detected by 111–indium pentetreotide scan. J Clin Endocrinol Metab 1996 Apr; 81(4):1628–33 (29 ref.)
Greeno C see Srinivasagam NM
Greeno CG, Wing RR, Marcus MD. Nocturnal eating in binge eating disorder and matched–weight controls. Int J Eat Disord 1995 Dec;18(4):343–9
Greeno CG see Vitaliano PP
Greeno EW, Bach RR, Moldow CF. Apoptosis is associated with increased cell surface tissue factor procoagulant activity. Lab Invest 1996 Aug;75(2):281–9
Greeno EW, Perry EH, Ilstrup SJ, Weisdorf DJ. Exchange transfusion the hard way: massive hemolysis following transplantation of bone marrow with minor ABO incompatibility. Transfusion 1996 Jan;36(1):71–4
Greenoak GE see Stanford DG
Greenough A. Neonatal infections. Curr Opin Pediatr 1996 Feb;8(1):6–10 (45 ref.)
Greenough A. Surfactant replacement therapy for non–respiratory distress syndrome neonatal respiratory disease––research or clinical application? Eur J Pediatr 1995;154(8 Suppl 3):S2–4
Greenough A. Patient–triggered ventilation. Pediatr Pulmonol Suppl 1995;11:98–9
Greenough A see Blundell JE
Greenough A see Dimitriou G
Greenough A see Giffin FJ
Greenough A see Maeda M
Greenough A see Yüksel B
Greenough CG. Comparing hospital and chiropractic treatment for back pain. Results were clinically trivial [letter; comment] BMJ 1995 Nov 11;311(7015):1302. Comment on: BMJ 1990 Jun 2;300(6737):1431–7. Comment on: BMJ 1995 Aug 5;311(7001):349–51.
Greenough P. Global immunization and culture: compliance and resistance in large–scale public health campaigns. Soc Sci Med 1995 Sep;41(5):605–7
Greenough P. Intimidation, coercion and resistance in the final stages of the South Asian Smallpox Eradication Campaign, 1973–1975. Soc Sci Med 1995 Sep;41(5):633–45
Greenough PR see Vermunt JJ
Greenough RJ, Perry CJ, Stavnsbjerg M. Safety evaluation of a lipase expressed in Aspergillus oryzae. Food Chem Toxicol 1996 Feb;34(2):161–6
Greenough TC see Holmes AH
Greenough WB 3rd see Haydar Z
Greenough WT see Hawrylak N
Greenough WT see Jones TA
Greenough WT see Kleim JA
Greenough WT see Wallace CS
Greenough WT see Weiler IJ
Greenshaw AJ see Allison K
Greenshaw C see Zeller W
Greenside HS see Krystal AD
Greensill J see Alber DG
Greensill J see Spoor P
Greensite F. The mathematical basis for imaging cardia electrical function. Crit Rev Biomed Eng 1994; 22(5–6):347–99 (81 ref.)
Greensite F. A theorem concerning myocardial activation imaging. J Electrocardiol 1995 Oct;28(4):342–3
Greensite FS see Dietrich RB
Greenslade D see Woolfrey SG
Greenslade L, Pearson M, Madden M. A good man's fault: alcohol and Irish people at home and abroad. Alcohol Alcohol 1995 Jul;30(4):407–17
Greensmith L, Mooney EC, Waters HJ, Houlihan–Burne DG, Lowrie MB. Magnesium ions reduce motoneuron death following nerve injury or exposure to N–methyl–D–aspartate in the developing rat. Neuroscience 1995 Oct;68(3):807–12
Greensmith L, Vrbová G. Possible strategies for treatment of SMA patients: a neurobiologist's view. Neuromuscul Disord 1995 Sep;5(5):359–69 (85 ref.)
Greensmith L see Dick J
Greenson JK, Svoboda–Newman SM, Merion RM, Frank TS. Histologic progression of recurrent hepatitis C in liver transplant allografts. Am J Surg Pathol 1996 Jun; 20(6):731–8
Greenson JK see Cote RJ
Greenson JK see Hsi ED
Greenson JK see Vitellas KM
Greenspan A, Azouz EM, Matthews J 2nd, Décarie JC. Synovial hemangioma: imaging features in eight histologically proven cases, review of the literature, and differential diagnosis. Skeletal Radiol 1995 Nov; 24(8):583–90 (32 ref.)
Greenspan A, Stadalnik RC. Bone island: scintigraphic findings and their clinical application. Can Assoc Radiol J 1995 Oct;46(5):368–79
Greenspan A, Stadalnik RC. Increased uptake around the hip joint. Semin Nucl Med 1995 Jul;25(3):283–6
Greenspan A see Anderson MW
Greenspan A see Shalita A
Greenspan A see Zeppa MA
Greenspan AH, Reardon RC, Gingell R, Rosica KA. Human repeated insult patch test of 2–butoxyethanol. Contact Dermatitis 1995 Jul;33(1):59–60
Greenspan AI, Wrigley JM, Kresnow M, Branche–Dorsey CM, Fine PR. Factors influencing failure to return to work due to traumatic brain injury. Brain Inj 1996 Mar; 10(3):207–18
Greenspan D. Xerostomia: diagnosis and management. Oncology (Huntingt) 1996 Mar;10(3 Suppl):7–11 (25 ref.)
Greenspan D, Greenspan JS. HIV–related oral disease. Lancet 1996 Sep 14;348(9029):729–33 (38 ref.)
Greenspan D see MacPhail LA
Greenspan D see Palefsky JM
Greenspan D see Ramos–Gomez FJ
Greenspan D see Völter C
Greenspan DS see Kessler E
Greenspan DS see Takahara K
Greenspan DS see Toriello HV
Greenspan EM. Tamoxifen for the prevention of breast cancer [letter; comment] Am J Med 1996 Jun;100(6):665. Comment on: Am J Med 1995 Aug;99(2):180–9.
Greenspan EM. Breast cancer chemotherapy after fifty years: more cures and less mutilation. Mt Sinai J Med 1996 May–Sep;63(3–4):250–5 (37 ref.)
Greenspan FS see Jaume JC
Greenspan J see Cobb MM
Greenspan JR see Engelgau MM
Greenspan JR see Gunn RA
Greenspan JR see Nakashima AK
Greenspan JS. "If not us, then who"? J Dent Res 1996 Jun; 75(6):1336–7
Greenspan JS. Physiology and clinical role of liquid ventilation therapy. J Perinatol 1996 Mar–Apr;16(2 Pt 2 Su):S47–52
Greenspan JS. Neonatal ventilator management and the role for pulmonary function tests. J Perinatol 1996 Mar–Apr; 16(2 Pt 2 Su):S56–60 (11 ref.)
Greenspan JS see Antunes MJ
Greenspan JS see Greenspan D
Greenspan JS see Leach CL
Greenspan JS see Palefsky JM
Greenspan JS see Ramos–Gomez FJ
Greenspan JS see Völter C
Greenspan JS see Wolfson MR
Greenspan NS see Meyerson HJ
Greenspan P, Yu H, Gutman RL, Mao F, Ryu BH, Lou P. Iron–ascorbate–phospholipid mediated modification of low density lipoprotein. Biochim Biophys Acta 1996 Jun 11; 1301(3):242–8
Greenspan P see Homer CJ
Greenspan P see Perrin JM
Greenspan RJ. Flies, genes, learning, and memory. Neuron 1995 Oct;15(4):747–50 (29 ref.)
Greenspan RJ see Broughton SJ
Greenspan S, McGrew KS. Response to Mathias and Nettelbeck on the structure of competence: need for theory–based methods to test theory–based questions. Res Dev Disabil 1996 Mar–Apr;17(2):145–52; discussion 153–60
Greenspan SL, Maitland–Ramsey L, Myers E. Classification of osteoporosis in the elderly is dependent on site–specific analysis. Calcif Tissue Int 1996 Jun;58(6):409–14
Greenspan SL see Rosen HN
Greenspon LW see Pressman MR

Greenspoon JS see Cirisano FD
Greenspoon JS see Hobel CJ
Greenspoon JS see Kan BD
Greenspoon JS see Ouzounian JG
Greenspoon JS see Rosenthal P
Greenspoon JS see Shumway JB
Greenspun JC, Hannallah RS, Welborn LG, Norden JM. Comparison of sevoflurane and halothane anesthesia in children undergoing outpatient ear, nose, and throat surgery. J Clin Anesth 1995 Aug;7(5):398–402
Greenspun P see Hinds A
Greenspun P see Kohane IS
Greenstein A see Aisenberg J
Greenstein A see Matzkin H
Greenstein AJ see Ribeiro MB
Greenstein AJ see Sachar DB
Greenstein AJ see Slater G
Greenstein D, Jeffcote N, Ilsley D, Kester RC. The menstrual cycle and Raynaud's phenomenon. Angiology 1996 May; 47(5):427–36
Greenstein DS, Rogers GS. Management of stage I malignant melanoma. Dermatol Surg 1995 Nov;21(11):927–37; quiz 938–9 (96 ref.)
Greenstein E see Maldjian J
Greenstein G. Commentary on periodontal diagnostic testing [editorial] J Periodontol 1995 Jun;66(6):531–5
Greenstein G. Clinical significance of bacterial resistance to tetracyclines in the treatment of periodontal diseases. J Periodontol 1995 Nov;66(11):925–32 (72 ref.)
Greenstein G, Lamster I. Understanding diagnostic testing for periodontal diseases. J Periodontol 1995 Aug; 66(8):659–66 (22 ref.)
Greenstein JD, Peake PW, Charlesworth JA. The metabolism of C9 in normal subjects and in patients with autoimmune disease. Clin Exp Immunol 1996 Apr;104(1):160–6
Greenstein JL see Sachs DH
Greenstein JL see Schad V
Greenstein JL see Zhu X
Greenstein P see Ekker SC
Greenstein R see Benn PA
Greenstein R see Halpern NA
Greenstein RA see Wadden TA
Greenstein RJ see Halpern NA
Greenstein RJ see Mishina D
Greenstein RM see Pilarski RT
Greenstein S see Kucharski AJ
Greenstein S see Neugarten J
Greenstein SM see Sun S
Greenstein V see Holopigian K
Greenstock CL see Xu Y
Greenstock J, Pipe ME. Interviewing children about past events: the influence of peer support and misleading questions. Child Abuse Negl 1996 Jan;20(1):69–80
Greenstone HL see Roden RB
Greenstone MA see Rayner CF
Greentree WK see Dunphy JT
Greenwald AE, Bagley AM, France EP, Paulos LE, Greenwald RM. A biomechanical and clinical evaluation of a patellofemoral knee brace. Clin Orthop 1996 Mar; (324):187–95
Greenwald AG. Three cognitive markers of unconscious semantic activation. Science 1996 Sep 20; 273(5282):1699–702
Greenwald AS see Heim CS
Greenwald AS see Sellman DC
Greenwald B see Brill PW
Greenwald BM, Ghajar J, Notterman DA. Critical care of children with acute brain injury. Adv Pediatr 1995;42:47–89 (135 ref.)
Greenwald BS, Kramer-Ginsberg E, Krishnan RR, Ashtari M, Aupperle PM, Patel M. MRI signal hyperintensities in geriatric depression. Am J Psychiatry 1996 Sep; 153(9):1212–5
Greenwald D. Method in the madness [editorial] Plast Reconstr Surg 1996 Jul;98(1):151–2
Greenwald D see Hogarty GE
Greenwald D see Saxena A
Greenwald DF, Harder DW. Sustaining fantasies, daydreams, and psychopathology. J Clin Psychol 1995 Nov; 51(6):719–26
Greenwald DP, Randolph M, May JW Jr. Mechanical analysis of explanted silicone breast implants. Plast Reconstr Surg 1996 Aug;98(2):269–72; discussion 273–5
Greenwald DP see Constantinescu MA
Greenwald DP see Wassermann RJ
Greenwald E see Scita G
Greenwald GS. Follicular selection in the cyclic hamster: a 1960 model. Hum Reprod 1995 Sep;10(9):2225–7
Greenwald GS see Wang X
Greenwald HP, Borgatta EF, McCorkle R, Polissar N. Explaining reduced cancer survival among the disadvantaged. Milbank Q 1996;74(2):215–38
Greenwald I see Beitel GJ
Greenwald I see Fitzgerald K
Greenwald I see Grant B
Greenwald I see Hubbard EJ
Greenwald I see Levitan D
Greenwald I see Wilkinson HA
Greenwald JE see Dean AD
Greenwald JE see Ritter D
Greenwald M see Craig TJ
Greenwald M see Knight JM
Greenwald M see Li QX
Greenwald M see Listernick R
Greenwald MJ see Basti S
Greenwald MK, June HL, Stitzer ML, Marco AP. Comparative clinical pharmacology of short-acting mu opioids in drug abusers. J Pharmacol Exp Ther 1996 Jun; 277(3):1228–36
Greenwald MK see Eissenberg T
Greenwald MS see Ko RJ
Greenwald P. Preventive clinical trials. An overview. Ann N Y Acad Sci 1995 Sep 30;768:129–40 (41 ref.)
Greenwald P. The potential of dietary modification to prevent cancer. Prev Med 1996 Jan–Feb;25(1):41–3
Greenwald P. Chemoprevention of cancer. Sci Am 1996 Sep; 275(3):96–9 (0 ref.)
Greenwald P, Kelloff GJ, Boone CW, McDonald SS. Genetic and cellular changes in colorectal cancer: proposed targets of chemopreventive agents. Cancer Epidemiol Biomarkers Prev 1995 Oct–Nov; 4(7):691–702 (175 ref.)
Greenwald RA see Leung MK
Greenwald RB, Gilbert CW, Pendri A, Conover CD, Xia J, Martinez A. Drug delivery systems: water soluble taxol 2'-poly(ethylene glycol) ester prodrugs-design and in vivo effectiveness. J Med Chem 1996 Jan 19;39(2):424–31
Greenwald RB, Pendri A, Conover C, Gilbert C, Yang R, Xia J. Drug delivery systems. 2. Camptothecin 20-O-poly(ethylene glycol) ester transport forms. J Med Chem 1996 May 10;39(10):1938–40
Greenwald RM see Greenwald AE
Greenwald S see Saini A
Greenwald S see Weissman MM
Greenwald SE see Rachev A
Greenwalt DE see Rhinehart-Jones T
Greenwalt TJ see Blundell EL
Greenwalt TJ see Dumaswala UJ
Greenwalt TJ see Tse LC
Greenway AL see Deacon NJ
Greenway AP see Khouri S
Greenway FL, Bray GA, Heber D. Topical fat reduction. Obes Res 1995 Nov;3 Suppl 4:561S–568S
Greenway L see Devine L
Greenway PS see Pratt CM
Greenway PS see Teixeira JM
Greenway T see Van Ginkel FW
Greenway TE, Eldridge JH, Ludwig G, Staas JK, Smith JF, Gilley RM, Michalek SM. Enhancement of protective immune responses to Venezuelan equine encephalitis (VEE) virus with microencapsulated vaccine. Vaccine 1995;13(15):1411–20
Greenwel P, Hu W, Kohanski RA, Ramirez F. Tyrosine dephosphorylation of nuclear proteins mimics transforming growth factor beta 1 stimulation of alpha 2(I) collagen gene expression. Mol Cell Biol 1995 Dec;15(12):6813–9
Greenwell C, Spillman D. Successful recruitment and interview techniques of free-living elderly [letter; comment] J Am Diet Assoc 1996 Jun;96(6):558. Comment on: J Am Diet Assoc 1995 Dec;95(12):1381–6.
Greenwell D, Petersen J, Kulvicki A, Harder J, Goldblum R, Neal DE Jr. Urinary secretory immunoglobulin A and free secretory component in pyelonephritis. Am J Kidney Dis 1995 Oct;26(4):590–4
Greenwell P see Shechter Y
Greenwell PW see Porter SE
Greenwell TK see Shugars DC
Greenwood A see Saito T
Greenwood AD, Burke DT. Single nucleotide primer extension: quantitative range, variability, and multiplex analysis. Genome Res 1996 Apr;6(4):336–48
Greenwood AF, Powers RE, Jope RS. Phosphoinositide hydrolysis, G alpha q, phospholipase C, and protein kinase C in post mortem human brain: effects of post mortem interval, subject age, and Alzheimer's disease. Neuroscience 1995 Nov;69(1):125–38
Greenwood AF see Li X
Greenwood AG, Lowe JW, Gaunt L. Renal carcinoma in a chimpanzee (Pan troglodytes). Vet Rec 1995 Oct 7; 137(15):380–1
Greenwood B. Fever and malaria. Lancet 1996 Aug 3; 348(9023):280–1
Greenwood B see Müller O
Greenwood BM, David PH, Otoo-Forbes LN, Allen SJ, Alonso PL, Armstrong Schellenberg JR, Byass P, Hurwitz M, Menon A, Snow RW. Mortality and morbidity from malaria after stopping malaria chemoprophylaxis. Trans R Soc Trop Med Hyg 1995 Nov-Dec;89(6):629–33
Greenwood BM see Adegbola RA
Greenwood BM see Barnish G
Greenwood BM see D'Alessandro U
Greenwood BM see Egan AF
Greenwood BM see Giadom B
Greenwood BM see Jakobsen PH
Greenwood BM see Leach A
Greenwood BM see Marbiah NT
Greenwood BM see Mulholland EK
Greenwood BM see Obaro SK
Greenwood BM see O'Dempsey TJ
Greenwood BM see Sadiq ST
Greenwood BM see Schellenberg JR
Greenwood BM see Thomson MC
Greenwood BM see Thursz MR
Greenwood BM see van Hensbroek MB
Greenwood C see Fülöp V
Greenwood CM see Bull SB
Greenwood CM see Midgley JP
Greenwood D. Conflicts of interest: the genesis of synthetic antimalarial agents in peace and war. J Antimicrob Chemother 1995 Nov;36(5):857–72
Greenwood D. Tarnished gold: sixty years of antimicrobial drug use and misuse [editorial] J Med Microbiol 1995 Dec; 43(6):395–6 (12 ref.)
Greenwood DC, Muir KR, Packham CJ, Madeley RJ. Stress, social support, and stopping smoking after myocardial infarction in England. J Epidemiol Community Health 1995 Dec;49(6):583–7
Greenwood DD, Joris PX. Mechanical and "temporal" filtering as codeterminants of the response by cat primary fibers to amplitude-modulated signals. J Acoust Soc Am 1996 Feb;99(2):1029–39
Greenwood DR see Gleave AP
Greenwood EF see Davies JG
Greenwood EM see Flavin MT
Greenwood F see Fields P
Greenwood IA, Hogg RC, Large WA. Effect of frusemide, ethacrynic acid and indanyloxyacetic acid on spontaneous Ca-activated currents in rabbit portal vein smooth muscle cells. Br J Pharmacol 1995 Jul;115(5):733–8
Greenwood IA, Large WA. Comparison of the effects of fenamates on Ca-activated chloride and potassium currents in rabbit portal vein smooth muscle cells. Br J Pharmacol 1995 Dec;116(7):2939–48
Greenwood J, Gorman SD, Routledge EG, Lloyd IS, Waldmann H. Engineering multiple-domain forms of the therapeutic antibody CAMPATH-1H: effects on complement lysis. Ther Immunol 1994 Oct;1(5):247–55
Greenwood J, King M. Some surprising similarities in the clinical reasoning of 'expert' and 'novice' orthopaedic nurses: report of a study using verbal protocols and protocol analyses. J Adv Nurs 1995 Nov;22(5):907–13
Greenwood J, Wang Y, Calder VL. Lymphocyte adhesion and transendothelial migration in the central nervous system: the role of LFA-1, ICAM-1, VLA-4 and VCAM-1. off Immunology 1995 Nov;86(3):408–15
Greenwood J see Devine L
Greenwood J see Oldenburg B
Greenwood J see Seivewright NA
Greenwood J see Wang Y
Greenwood JA, Johnson GV. Localization and in situ phosphorylation state of nuclear tau. Exp Cell Res 1995 Oct;220(2):332–7
Greenwood JA see Williams SG
Greenwood JE, Davenport PJ. Ophthalmic zoster as a reason for admission into a regional burns unit [letter] Burns 1995 Sep;21(6):477
Greenwood JG see Sheehy MR
Greenwood M see Kline S
Greenwood MF see Johnson GL
Greenwood MH see Burden P
Greenwood MR. Partnerships for science education. Physiologist 1995 Dec;38(6):265, 270–2
Greenwood MR see Grégoire FM
Greenwood MT see Day R
Greenwood NM, Chalmers WS, Baxendale W, Thompson H. Comparison of isolates of canine parvovirus by monoclonal antibody and restriction enzyme analysis. Vet Rec 1996 May 18;138(20):495–6
Greenwood PL, North RN, Kirkland PD. Prevalence, spread and control of caprine arthritis-encephalitis virus in dairy goat herds in New South Wales. Aust Vet J 1995 Sep; 72(9):341–5
Greenwood PM see Parasuraman R
Greenwood R see Rose MR
Greenwood R see Tattersall J
Greenwood R see Velasco N
Greenwood RE see Allen WR
Greenwood RH see Zhang Y
Greenwood RJ see Bavetta S
Greenwood RJ see McMillan TM
Greenwood RJ see Powell JH
Greenwood RJ see Waters PJ
Greenwood SL, Clarson LH, Sides MK, Sibley CP. Membrane potential difference and intracellular cation concentrations in human placental trophoblast cells in culture. J Physiol (Lond) 1996 May 1;492 (Pt 3):629–40
Greenwood SL see Kibble JD
Greenwood T see Stubbs P
Greenwood TD see Flaherty PT
Greenwood TM see Brown BJ
Greep N see Fossum GT
Greep NC, Rodriguez FI, Rucker L, Hubbell FA. A comparison of the methods and criteria used by traditional and primary care internal medicine programs to select residents. J Gen Intern Med 1995 Jul;10(7):387–91
Greer A see Chen R
Greer A see DiCataldo F
Greer AL. The shape of resistance ... the shapers of change. Jt Comm J Qual Improv 1995 Jul;21(7):328–32
Greer AL, Wolff M, Dettmann FG. Emerging themes in efforts to improve the quality of health care: overview. Jt Comm J Qual Improv 1995 Jul;21(7):319–21
Greer BE, Koh WJ, Stelzer KJ, Goff BA, Comsia N, Tran A. Expanded pelvic radiotherapy fields for treatment of local-regionally advanced carcinoma of the cervix:

outcome and complications. Am J Obstet Gynecol 1996 Apr;174(4):1141–9; discussion 1149–50
Greer BE see **Cain JM**
Greer BE see **Swisher EM**
Greer C see **Strickler HD**
Greer C see **Wideroff L**
Greer CA see **Sashihara S**
Greer CE, Wheeler CM, Ladner MB, Beutner K, Coyne MY, Liang H, Langenberg A, Yen TS, Ralston R. Human papillomavirus (HPV) type distribution and serological response to HPV type 6 virus-like particles in patients with genital warts. J Clin Microbiol 1995 Aug;33(8):2058–63
Greer CE see **Wheeler CM**
Greer CE see **Wideroff L**
Greer CR see **Heller ET**
Greer CW see **Berthelet M**
Greer CW see **Whyte LG**
Greer DL. Evolving role of nondermatophytes in onychomycosis. Int J Dermatol 1995 Aug;34(8):521–4 (36 ref.)
Greer DL. Treatment of symptom-free carriers in management of tinea capitis. Lancet 1996 Aug 10; 348(9024):350
Greer DL see **Witzig RS**
Greer DL see **Wolf D**
Greer FR. Vitamin K deficiency and hemorrhage in infancy. Clin Perinatol 1995 Sep;22(3):759–77 (80 ref.)
Greer GG, Dilts BD. Lactic acid inhibition of the growth of spoilage bacteria and cold tolerant pathogens on pork. Int J Food Microbiol 1995 Apr;25(2):141–51
Greer GG see **Leisner JJ**
Greer GJ, Tchounwou PB, Takougang I, Monkiedje A. Field tests of a village-based molluscicide programme for the control of snail hosts of human schistosomes in Cameroon. Trop Med Int Health 1996 Jun;1(3):320–7
Greer GS see **Buxton AE**
Greer GS see **Erickson CC**
Greer IA, Thomas GB, Brooks AN. Endothelin stimulates ACTH secretion in the ovine fetus. Reprod Fertil Dev 1995;7(5):1231–6
Greer IA see **Brennand JE**
Greer IA see **Forbes CD**
Greer IA see **Lyall F**
Greer IA see **Macara L**
Greer IA see **Macklon NS**
Greer IA see **Sattar N**
Greer J see **Conant EF**
Greer JJ, Carter JE. Effects of cyanide on the neural mechanisms controlling breathing in the neonatal rat in vitro. Neurotoxicology 1995 Summer;16(2):211–5
Greer JJ, Carter JE, al-Zubaidy Z. Opioid depression of respiration in neonatal rats. J Physiol (Lond) 1995 Jun 15; 485 (Pt 3):845–55
Greer JM, Sobel RA, Sette A, Southwood S, Lees MB, Kuchroo VK. Immunogenic and encephalitogenic epitope clusters of myelin proteolipid protein. J Immunol 1996 Jan 1;156(1):371–9
Greer JM see **Baum J**
Greer JM see **Lees MB**
Greer JM see **Nicholson LB**
Greer JP see **Hammer RD**
Greer JP see **List AF**
Greer JP see **Macon WR**
Greer JW see **Thamer M**
Greer KA, Anderson DR, Hammond RL, Stephenson LW. Skeletal muscle as a myocardial substitute. Proc Soc Exp Biol Med 1996 Apr;211(4):297–305 (36 ref.)
Greer KE see **Hendrix JD Jr**
Greer MA see **Wang X**
Greer MS see **Major CP Jr**
Greer MS see **Roe SM**
Greer P see **Sheehan C**
Greer PJ see **Fournier AM**
Greer PW see **Zaki SR**
Greer RA see **Zuzack JS**
Greer RB 3d. The joy of teaching [editorial] Am J Orthop 1995 Oct;24(10):744
Greer RB 3rd. Thinking through potential problems [editorial] Am J Orthop 1995 Jul;24(7):522
Greer RB 3rd. Mediocrates already has the money [editorial] [see comments] Am J Orthop 1995 Nov;24(11):806. Comment in: Am J Orthop 1996 Feb;25(2):174–5.
Greer RD see **Miller MJ**
Greer S. Improving quality of life: adjuvant psychological therapy for patients with cancer. Support Care Cancer 1995 Jul;3(4):248–51 (8 ref.)
Greer Y see **Coche JC**
Greeske K, Pohlmann BK. Rosskastaniensamenextrakt—ein wirksames Therapieprinzip in der Praxis.Medikamentöse Therapie der chronisch venösen Insuffizienz. Fortschr Med 1996 May 30;114(15):196–200 (Eng. Abstr.) (Ger)
Greeson CS see **Lovejoy JC**
Greet TR see **Ricketts SW**
Greeve J, Chowdhury JR. Reconstitution of apoB mRNA editing in liver by gene-transfer as a potential approach for the treatment of severe forms of polygenic hypercholesterolemia—an outline of the rationale. Z Gastroenterol 1996 Jun;34 Suppl 3:27–30 (70 ref.)
Greeve J see **Ameis D**
Greeve J see **Windler E**
Greeves LG, Thomas PS, Carson DJ. Radiological assessment of the hand and wrist in phenylketonuria and hyperphenylalaninaemia. Pediatr Radiol 1995;25(5):353–5
Gref CG see **Paunio M**
Gref R see **Johansson A**
Gref R see **Söderberg TA**
Greff LJ see **Phillips JC**
Greff M, Mignon M. L'Europe et la formation médicale initiale et continue en Hépato-Gastroentérologie. Gastroenterol Clin Biol 1996 Mar;20(2):XIII–XV (Fre)
Greff M see **Rey JF**
Greffe B see **Aveline C**
Greffe B see **Cohen KJ**
Greffe J, Lemoine P, Lacroix C, Brunon AM, Terra JL, Dalery J, Bernier E, Soares-Boucaud I, Rochet T, Leduc TA, Balvay G, Mathieu P. Increased serum levels of neuron-specific enolase in epileptic patients and after electroconvulsive therapy—a preliminary report. Clin Chim Acta 1996 Jan 31;244(2):199–208
Greffe J see **Garrone P**
Greffier D see **Flament JB**
Greffier D see **Palot JP**
Grefslie H, Kvien TK, Toverud EL. Sykdomsmodifiserende legemidler ved reumatoid artritt. Behandlingsvarighet og seponeringsårsaker. Tidsskr Nor Laegeforen 1996 Mar 20; 116(8):958–62 (32 ref.) (Eng. Abstr.) (Nor)
Grefte A see **Sinzger C**
Grega KC see **Barbachyn MR**
Grega KC see **Brickner SJ**
Gregáň F, Kettmann V, Novomeský P, Polásek E, Sivý J. Synthesis and local anesthetic activity of two homological series of diastereomeric phenylcarbamates. Farmaco 1995 Dec;50(12):829–39
Gregáň F, Račanská E, Remko M. Synergistic effect of various diastereoisomeric phenylcarbamates with local anaesthetic activities. Pharmazie 1995 Nov;50(11):772–3
Gregán F, Remko M, Račanská E, Csölei J. Synthesis of esters of aliphatic and aromatic carbamic acids. A comparative study of properties and local anesthetic activity of these compounds. Boll Chim Farm 1995 Sep;134(8):454–8
Gregantí MA, Hanson LC. Comprehensive geriatric assessment. Where do we go from here? [editorial; comment] Arch Intern Med 1996 Jan 8;156(1):15–7. Comment on: Arch Intern Med 1996 Jan 8;156(1):76–81.
Gregariou G see **Patel CK**
Gregel C see **Herrmann G**
Gregel CM see **Becker K**
Gregeois J see **Pons C**
Greger BE see **Li CP**
Greger J see **Skowrońska-Jóźwiak E**
Greger JL, Radzanowski GM. Tissue aluminium distribution in growing, mature and ageing rats: relationship to changes in gut, kidney and bone metabolism. Food Chem Toxicol 1995 Oct;33(10):867–75
Greger JL see **Jeffery EH**
Greger JL see **Malecki EA**
Greger JL see **Mares-Perlman JA**
Greger JL see **Sutherland JE**
Greger R see **Busch AE**
Greger R see **Ecke D**
Greger R see **Hipper A**
Greger R see **Kerst G**
Greger R see **Köttgen M**
Greger R see **Kunzelmann K**
Greger R see **Leipziger J**
Greger R see **Mall M**
Greger R see **Pavenstädt H**
Greger R see **Schwab A**
Gregersen H, Christensen LL. Pressure-cross-sectional area relations and elasticity in the rabbit oesophagus in vivo. Digestion 1996;57(3):174–9
Gregersen H, Drewes AM, Asschenfeldt PB, Laursen JC. Kronisk lymfatisk og myeloid leukaemi hos samme patient. Ugeskr Laeger 1995 Nov 6;157(45):6274–5 (Eng. Abstr.) (Dan)
Gregersen H, Nielsen JS, Petersłund NA. Akut porfyri og multiorgansvigt under behandling med lamotrigin. Ugeskr Laeger 1996 Jul 8;158(28):4091–2 (Eng. Abstr.) (Dan)
Gregersen H see **Andersen MB**
Gregersen H see **Frøbert O**
Gregersen H see **Rao SS**
Gregersen H see **Vinter-Jensen L**
Gregersen JP see **Arras C**
Gregersen M see **Karlsson JO**
Gregersen N see **Andresen BS**
Gregersen N see **Bross P**
Gregersen N see **Burlina AB**
Gregersen N see **Cenarro A**
Gregersen N see **Jensen HK**
Gregersen N see **Jensen LG**
Gregersen N see **Jensen TG**
Gregersen N see **Kmoch S**
Gregersen N see **Linnet K**
Gregersen N see **Markvardsen P**
Gregersen N see **Petersen NE**
Gregersen N see **Rittig S**
Gregersen NP. Young drivers' overestimation of their own skill—an experiment on the relation between training strategy and skill. Accid Anal Prev 1996 Mar;28(2):243–50
Gregersen NP, Bjurulf P. Young novice drivers: towards a model of their accident involvement. Accid Anal Prev 1996 Mar;28(2):229–41
Gregersen PK see **Dono M**
Gregersen PK see **Hingorani R**
Gregersen PK see **Monteiro J**
Gregersen S see **Lindskog S**
Gregerson DS see **Jager MJ**
Gregerson DS see **Prasad SA**
Gregerson RG see **Vance CP**
Gregg CM, Krause CJ. Violence in the health care environment. Arch Otolaryngol Head Neck Surg 1996 Jan; 122(1):11–6 (19 ref.)
Gregg CM, Wiatrak BJ, Koopmann CF Jr. Management options for infantile subglottic hemangioma. Am J Otolaryngol 1995 Nov-Dec;16(6):409–14
Gregg DC see **Sty JR**
Gregg GS. Multiple identities and the integration of personality. J Pers 1995 Sep;63(3):617–41 (35 ref.)
Gregg JM. Surgical management of inferior alveolar nerve injuries (Part II): The case for delayed management. J Oral Maxillofac Surg 1995 Nov;53(11):1330–3 (24 ref.)
Gregg JR see **Herman MJ**
Gregg KM see **Gambús PL**
Gregg KM see **Schnider TW**
Gregg M see **Hill RH Jr**
Gregg ML see **Soleimanpour M**
Gregg PJ see **Calder SJ**
Gregg PJ see **Hardy JR**
Gregg PJ see **Hui AC**
Gregg PJ see **McCaskie AW**
Gregg PJ see **Rawes ML**
Gregg R see **Ockner RK**
Gregg RE see **Dickson JK Jr**
Gregg RG see **McCall MA**
(Gregg SG), Hanson KS, Donahue MP. The diary as historical evidence. The case of Sarah Gallop Gregg. Nurs Hist Rev 1996;4:169–86
Gregg TA see **Cowan CG**
Gregg TR see **Campbell KA**
Gregg W, Medley I, Fowler-Dixon R, Curran P, Loughrey G, Bell P, Lee A, Harrison G. Psychological consequences of the Kegworth air disaster. Br J Psychiatry 1995 Dec; 167(6):812–7
Gregg-Smith SJ see **Gibbons CL**
Greggi S see **Benedetti-Panici P**
Greggi S see **van der Vange N**
Greggio B see **Eymin C**
Gregirchak NN see **Ivanov VN**
Gregner R see **Kunzelmann K**
Grego JM see **Hwang TL**
Grégoir C see **Abdelkafi K**
Gregoir C see **Hilliquin P**
Grégoire A see **Brulé F**
Grégoire A see **Goyon C**
Gregoire AJ, Kumar R, Everitt B, Henderson AF, Studd JW. Transdermal oestrogen for treatment of severe postnatal depression [see comments] Lancet 1996 Apr 6; 347(9006):930–3. Comment in: Lancet 1996 Apr 6;347(9006):918–9.
Grégoire C, Lin SY, Mazza G, Rebai N, Luescher IF, Malissen B. Covalent assembly of a soluble T cell receptor-peptide-major histocompatibility class I complex. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7184–9
Gregoire C see **Goubran Botros H**
Grégoire FM, Johnson PR, Greenwood MR. Comparison of the adipoconversion of preadipocytes derived from lean and obese Zucker rats in serum-free cultures. Int J Obes Relat Metab Disord 1995 Sep;19(9):664–70
Grégoire G, Pacaud P, Loirand G. Activation of voltage-independent Ca2+ entry by noradrenaline involves cGMP in vascular myocytes. Cell Calcium 1995 Dec;18(6):505–14
Gregoire I see **Plante M**
Grégoire JM. La mort subite. Rev Med Brux 1996 Jun; 17(3):107–13 (52 ref.) (Eng. Abstr.) (Fre)
Gregoire JM see **de Marneffe M**
Grégoire JP, Moisan J, Labrecque M, Cusan L, Diamond P. Validation d'une adaptation française de l'échelle internationale de cotation des symptômes prostatiques. Prog Urol 1996 Apr;6(2):240–9 (Eng. Abstr.) (Fre)
Grégoire JP see **Baillargeon L**
Gregoire JR, Sheps SG. Newer antihypertensive drugs. Curr Opin Cardiol 1995 Sep;10(5):445–9 (38 ref.)
Gregoire L, Cubilla AL, Reuter VE, Haas GP, Lancaster WD. Preferential association of human papillomavirus with high-grade histologic variants of penile-invasive squamous cell carcinoma. J Natl Cancer Inst 1995 Nov 15; 87(22):1705–9
Grégoire L see **Roy E**
Gregoire L see **Ruffin MT 4th**
Grégoire M see **Boisteau O**
Grégoire M see **Celis H**
Grégoire M see **Garrigue-Antar L**
Grégoire M see **Lacombe-Gleize S**
Gregoire M see **Marois C**
Grégoire MC see **Janier MF**
Grégoire MC see **Merlet I**
Gregoire MC see **Salmon E**
Grégoire MJ see **Margaron P**
Grégoire R see **Brunet C**
Gregoire R see **Papazian L**
Grégoire V, Ruifrok AC, Price RE, Brock WA, Hittelman WN, Plunkett WK, Ang KK. Effect of intra-peritoneal fludarabine on rat spinal cord tolerance to fractionated

irradiation. Radiother Oncol 1995 Jul;36(1):50–5
Grégoire V see Gueulette J
Gregoire-Casseux N see Frau E
Gregor A. Radiotherapy of lung cancer. Ann Oncol 1995;6 Suppl 1:37–41 (52 ref.)
Gregor A see Dorko F
Gregor A see Ferguson RJ
Gregor A see Grant R
Gregor A see Omulecka A
Gregor J see Ettler K
Gregor KR see Burke JR
Gregor LB see Cynamon MH
Gregor M see Brauchle M
Gregor M see Domschke W
Gregor MA see Maio RF
Gregor P, Millham ML, Feng Y, DeCarr LB, McCaleb ML, Cornfield LJ. Cloning and characterization of a novel receptor to pancreatic polypeptide, a member of the neuropeptide Y receptor family. FEBS Lett 1996 Feb 26; 381(1–2):58–62
Gregor P see Marchese A
Gregor RT, Valdés-Olmos R, Koops W, Balm AJ, Hilgers FJ, Hoefnagel CA. Preliminary experience with thallous chloride T1 201-labeled single-photon emission computed tomography scanning in head and neck cancer.
Arch Otolaryngol Head Neck Surg 1996 May; 122(5):509–14 (25 ref.)
Gregor RT see Dijkstra MD
Gregor RT see Elias MM
Gregor RT see Leemans CR
Gregor RT see Verschuur HP
Gregor V see Sipek A
Gregor ZJ see Ezra E
Gregor ZJ see Flaxel CJ
Gregor ZJ see Schwatz SD
Gregor ZJ see Ulbig MW
Gregor ZJ see Wells JA
Gregor ZJ see Wolfensberger TJ
Gregorakis S see Tsirigotis M
Gregorakis SS see Dubuisson JB
Gregorakos L, Dimopoulos G, Liberi S, Antipas G. Hydrogen sulfide poisoning: management and complications.
Angiology 1995 Dec;46(12):1123–31
Gregoraszczuk EL. Effect of FSH on progesterone secretion by porcine large and small luteal cells isolated from early-developing corpora lutea.
Exp Clin Endocrinol Diabetes 1995;103(4):272–4
Gregoraszczuk EL, Slomczyńska M. The cytoskeleton proteins and LH-regulated steroidogenesis of porcine luteal cells. Folia Histochem Cytobiol 1996;34(1):35–9
Gregorcyk S, Kang Y, Brandt D, Kolm P, Singer G, Perry RR. p-Glycoprotein expression as a predictor of breast cancer recurrence. Ann Surg Oncol 1996 Jan;3(1):8–14
Gregorcyk S, Shelton RM, Ladaga LE, Perry RR. Pathologic fracture secondary to subungual melanoma.
J Surg Oncol 1996 Mar;61(3):230–3
Gregorek H, Imielska D, Gornicki J, Mikołajewicz J, Przeradzka B, Madaliński K. Development of IgG subclasses in healthy Polish children.
Arch Immunol Ther Exp (Warsz) 1994;42(5–6):377–82
Gregoret RJ see Saravi MA
Gregoretti C, Foti G, Beltrame F, Giugiaro PM, Biolino P, Burbi L, Turello M, Agostini F, Berardino M, Musto P. Pressure control ventilation and minitracheotomy in treating severe flail chest trauma. Intensive Care Med 1995 Dec;21(12):1054–6
Gregoretti S. Cardiac enzymes in the blood salvaged during abdominal aortic surgery [letter] J Vasc Surg 1996 Feb; 23(2):377–8
Gregoretti S. Suction-induced hemolysis at various vacuum pressures: implications for intraoperative blood salvage.
Transfusion 1996 Jan;36(1):57–60
Gregoretti S, Bradley EL Jr. Regarding "The significance of microemboli detection by means of transcranial Doppler ultrasonography monitoring in carotid endarterectomy" [letter; comment] J Vasc Surg 1996 Apr;23(4):734–6. Comment on: J Vasc Surg 1995 Jun;21(6):963–9.
Gregori B see Carnielli VP
Gregori B see Padua L
Grégori C see Sabouria JC
Gregori CA see Denehy TR
Gregori F Jr. Mitral valve repair [letter; comment]
J Thorac Cardiovasc Surg 1996 Jul;112(1):206. Comment on: J Thorac Cardiovasc Surg 1995 Sep;110(3):859–61.
Gregori G see Matteucci E
Gregori S see Palatini P
Gregori-Romero MA, Morell-Quadreny L, Llombart-Bosch A. Cytogenetic analysis of three primary Bellini duct carcinomas. Genes Chromosomes Cancer 1996 Mar; 15(3):170–2
Gregoriadis G see Fernandes AI
Gregoriadis G see Skalko N
Gregoriadis G see Velinova M
Gregorian S see Ruiz P
Gregoric M see Hesse S
Gregorič M see Potisk KP
Gregorini A see Papa S
Gregorini A see Saba V
Gregorini A see Valentini M
Gregorini P, Cangini D. Control of body temperature during abdominal aortic surgery. Acta Anaesthesiol Scand 1996 Feb;40(2):187–90
Gregorio DI see Walsh SJ
Gregório EA see Schellini SA
Gregorio F, Ambrosi F, Cristallini S, Filipponi P, Santeusanio F. Effects of glimepiride on insulin and glucagon release from isolated rat pancreas at different glucose concentrations. Acta Diabetol 1996 Mar;33(1):25–9
Gregorio F, Ambrosi F, Filipponi P, Manfrini S, Testa I. Is metformin safe enough for ageing type 2 diabetic patients? Diabetes Metab 1996 Feb;22(1):43–50
Gregorio F see Manfrini S
Gregorio FD see Mansi L
Gregorio GV, Davies ET, Mieli-Vergani G, Vergani D. Significance of extractable nuclear antigens in childhood autoimmune liver disease. Clin Exp Immunol 1995 Nov; 102(2):308–13
Gregorio GV, Jara P, Hierro L, Diaz C, de la Vega A, Vegnente A, Iorio R, Bortolotti F, Crivellaro C, Zancan L, Daniels H, Portmann B, Mieli-Vergani G. Lymphoblastoid interferon alfa with or without steroid pretreatment in children with chronic hepatitis B: a multicenter controlled trial. Hepatology 1996 Apr; 23(4):700–7
Gregorio P, Janni L, Simioli P, Sortini A. Analisi epidemiologica delle infezioni nosocomiali verificatesi presso l'"Arcispedale S. Anna" di Ferrara tra il 1989 ed il 1991. Ann Ig 1995 Jul-Aug;7(4):267–77 (Eng. Abstr.) **(Ita)**
Gregoritch SJ see Pellegrini VD Jr
Gregorová I see Zabka J
Gregorowski MD see Sayman JR
Gregory AK, Yin NX, Capella J, Xia S, Newman KM, Tilson MD. Features of autoimmunity in the abdominal aortic aneurysm. Arch Surg 1996 Jan;131(1):85–8
Gregory AR, Ellis TM, Jubb TF, Nickels RJ, Cousins DV. Use of enzyme-linked immunoassays for antibody to types C and D botulinum toxins for investigations of botulism in cattle. Aust Vet J 1996 Feb;73(2):55–61
Gregory AR see Ellis TM
Gregory AR see Main DC
Gregory B. Fee limits for general practitioners in BC [letter] Can Med Assoc J 1995 Dec 15;153(12):1707–8
Gregory B. Is the problem private care or managed care? [letter; comment] Can Med Assoc J 1996 Jun 15; 154(12):1827; discussion 1828. Comment on: Can Med Assoc J 1996 Jan 15;154(2):142–3.
Gregory BW. Anti-circumcision groups criticized [letter; comment] Can Med Assoc J 1995 Oct 1;153(7):885–6. Comment on: Can Med Assoc J 1995 Jun 1;152(11):1873–6.
Gregory CA see Engelman RM
Gregory CD see Flora PK
Gregory CD see MacDonald I
Gregory CD see Wang H
Gregory CR see Aronson LR
Gregory CR see Galili U
Gregory CR see Lirtzman RA
Gregory CR see Walls CM
Gregory CY see Keisell RE
Gregory CY see Sargan DR
Gregory D see Tascon RE
Gregory D see Yu A
Gregory DM see Russell CK
Gregory DR. VA network futility guidelines: a resource for decisions about withholding and withdrawing treatment [news] Camb Q Healthc Ethics 1995 Fall;4(4):546–8
Gregory DW see Dunbar CM
Gregory DW see Flack L
Gregory DW see Jeffrey JE
Gregory DW see Richards RM
Gregory DW see Turnpenny PD
Gregory G see Emond JC
Gregory GA see Kelleher JA
Gregory GA see Macario A
Gregory GF, Hopper C, Fan K, Grant WE, Bown SG, Speight PM. Photodynamic therapy and lip vermilion dysplasia: a pilot study. Eur J Cancer B Oral Oncol 1995 Sep; 31B(5):346–7
Gregory GG see Zuckerman MJ
Gregory GM see Armstrong JD
Gregory H, Schofield A, de Silva D, Semper J, Milner B, Allan L, Haites N. Ascertainment of familial ovarian cancer in the Aberdeen Genetic Clinic. J Med Genet 1996 Mar; 33(3):187–92
Gregory J see Alvarez ME
Gregory J see Crist-Grundman D
Gregory J see Walker R
Gregory J see White G
Gregory JC see Prince RJ
Gregory JF 3rd see Davis BA
Gregory JF 3rd see Nakano H
Gregory JF 3rd see O'Keefe CA
Gregory JJ see Vetrovec GW
Gregory JK, Foster CS. Peripheral ulcerative keratitis in the collagen vascular diseases. Int Ophthalmol Clin 1996 Winter;36(1):21–30 (37 ref.)
Gregory KA see Hyman DJ
Gregory KE, Cundiff LV, Koch RM. Genetic and phenotypic (co)variances for production traits of intact male populations of purebred and composite beef cattle.
J Anim Sci 1995 Aug;73(8):2227–34
Gregory KE, Cundiff LV, Koch RM. Genetic and phenotypic (co)variances for production traits of female populations of purebred and composite beef cattle. J Anim Sci 1995 Aug;73(8):2235–42
Gregory KE, Cundiff LV, Koch RM. Genetic and phenotypic (co)variances for growth and carcass traits of purebred and composite populations of beef cattle. J Anim Sci 1995 Jul; 73(7):1920–6
Gregory KE see Blattman AN
Gregory KE see Koch RM
Gregory KE see Van Vleck LD
Gregory KM see Lui F
Gregory KW, Davis RC. Images in clinical medicine. Angioedema of the intestine. N Engl J Med 1996 Jun 20; 334(25):1641
Gregory KW see Girouard SD
Gregory L see Michael AE
Gregory LM see Zakson M
Gregory LM see Zakson-Aiken M
Gregory M. Ritual slaughter [letter] Vet Rec 1995 Sep 16; 137(12):299–300
Gregory MA see Brink AJ
Gregory MC, Terreros DA, Barker DF, Fain PN, Denison JC, Atkin CL. Alport syndrome--clinical phenotypes, incidence, and pathology. Contrib Nephrol 1996;117:1–28 (140 ref.)
Gregory MC see Barker DF
Gregory MC see Odell TW
Gregory ME, Waggoner JE. Factors that influence metaphor comprehension skills in adulthood. Exp Aging Res 1996 Jan-Mar;22(1):83–98
Gregory ME see Terndrup TE
Gregory N. Special patient populations: onychomycosis in the HIV-positive patient. J Am Acad Dermatol 1996 Sep; 35(3 Pt 2):S13–6
Gregory N see Huh J
Gregory NG, Wilkins LJ, Wotton SB, Middleton AL. Effects of current and waveform on the incidence of breast meat haemorrhages in electrically stunned broiler chicken carcases. Vet Rec 1995 Sep 9;137(11):263–5
Gregory P, Pevny T, Teague D. Early complications with external fixation of pediatric femoral shaft fractures.
J Orthop Trauma 1996;10(3):191–8
Gregory P, Sullivan JA, Herndon WA. Adolescent femoral shaft fractures: rigid versus flexible nails. Orthopedics 1995 Jul;18(7):645–9
Gregory P see Coyne T
Gregory PD see Schwarz S
Gregory PE see Wijmenga C
Gregory PR, Sullivan JA. Nitrous oxide compared with intravenous regional anesthesia in pediatric forearm fracture manipulation. J Pediatr Orthop 1996 Mar-Apr; 16(2):187–91
Gregory R. Why isn't sociology a science? [editorial] Perception 1995;24(9):977–80
Gregory R see Bhatia KP
Gregory R see Bookstein R
Gregory R see Renowden SA
Gregory RB, Phillips JW, Henly DC, Berry MN. Effects of thyroid status on glucose cycling by isolated rat hepatocytes. Metabolism 1996 Jan;45(1):101–8
Gregory RC, Taxman DJ, Seshasayee D, Kensinger MH, Bieker JJ, Wojchowski DM. Functional interaction of GATA1 with erythroid Krüppel-like factor and Sp1 at defined erythroid promoters. Blood 1996 Mar 1; 87(5):1793–801
Gregory RJ see Armentano D
Gregory RJ see Harris MP
Gregory RJ see Wills KN
Gregory RL. The cranes and skyhooks of Daniel C Dennett [editorial] Perception 1995;24(10):1101–4
Gregory RL. Can we be intelligent about consciousness? [editorial] Perception 1995;24(5):473–5
Gregory RL. Floating ideas [editorial] Perception 1995; 24(7):725–6
Gregory RL, Gfell LE, Malmstrom HS. Differences in secretory IgA and serum antibodies to Streptococcus mutans isolates from caries-resistant and caries-susceptible subjects. Adv Exp Med Biol 1995;371B:1149–52
Gregory RL see Dung SZ
Gregory RL see Fontana M
Gregory RL see Ramachandran VS
Gregory RO see Rosenberg GJ
Gregory RR see Markaverich BM
Gregory RR see Steinberg JL
Gregory S see Coffey A
Gregory S see Dominici C
Gregory S see Huff R
Gregory S see Shetty V
Gregory S see Wooster R
Gregory SA see Anderson GD
Gregory SA see Huang HC
Gregory SA see Li JJ
Gregory SA see Mundle SD
Gregory SA see Rader RK
Gregory SG see Forbes SA
Gregory SL, Kortschak RD, Kalionis B, Saint R. Characterization of the dead ringer gene identifies a novel, highly conserved family of sequence-specific DNA-binding proteins. Mol Cell Biol 1996 Mar; 16(3):792–9
Gregory SP, Cripps PJ, Holt PE. Comparison of urethral pressure profilometry and contrast radiography in the diagnosis of incompetence of the urethral sphincter mechanism in bitches. Vet Rec 1996 Jan 20;138(3):58–61

Gregory ST, Dahlberg AE. Nonsense suppressor and antisuppressor mutations at the 1409–1491 base pair in the decoding region of Escherichia coli 16S rRNA. Nucleic Acids Res 1995 Nov 11;23(21):4234–8

Gregory SW Jr, Webster S. A nonverbal signal in voices of interview partners effectively predicts communication accommodation and social status perceptions. J Pers Soc Psychol 1996 Jun;70(6):1231–40

Gregory TJ see **Murray MJ**

Gregory TJ see **Palombo JD**

Gregory W see **Badwe RA**

Gregory W see **Furuya H**

Gregory W see **Gillett C**

Gregory W see **Tuft SJ**

Gregory WL see **Burleson MH**

Gregory WM see **Bobrow LG**

Gregory WM see **Cameron DA**

Gregory WM see **Fentiman IS**

Gregory WM see **Mohr PE**

Gregory WM see **Ramirez AJ**

Gregory WM see **Richards MA**

Gregson D see **Wilson V**

Gregson J see **Ames RG**

Gregson KE see **Semple EE**

Gregson NA see **Rees JH**

Gregson PA see **Tandon SC**

Gregson PH, Shen Z, Scott RC, Kozousek V. Automated grading of venous beading. Comput Biomed Res 1995 Aug; 28(4):291–304

Gregson RH see **Charnley RM**

Gregson RK, Warner JO, Radford M. Assessment of the continued supervision and asthma management knowledge of patients possessing home nebulizers. Respir Med 1995 Aug;89(7):487–93

Gregson RM see **Sadiq SA**

Gregurek R see **Kraljevic R**

Gregurek-Novak T see **Stipic T**

Grehan D see **el Murtadi A**

Grehl H see **Baechner D**

Grehl H see **Liehr T**

Grehl O, Müller-Naendrup C, Jenni W. Das Postpoliosyndrom: retrospektive Studie an einer ehemaligen Polioklinik. Schweiz Rundsch Med Prax 1996 Jan 3;85(1–2):14–20 (Eng. Abstr.) **(Ger)**

Grehn F see **Münnich S**

Grehn F see **Schwenn O**

Grehn F see **Thierfelder S**

Greiber S, Krämer-Guth A, Pavenstädt H, Gutenkunst M, Schollmeyer P, Wanner C. Effects of lipoprotein(a) on mesangial cell proliferation and viability. Nephrol Dial Transplant 1996 May;11(5):778–85

Greiber S see **Krämer-Guth A**

Greiber S see **Wanner C**

Greibler C see **Smith CC**

Greider CW, Blackburn EH. Telomeres, telomerase and cancer. Sci Am 1996 Feb;274(2):92–7

Greider CW see **Autexier C**

Greider CW see **Avilion AA**

Greider CW see **Blasco MA**

Greider CW see **Collins K**

Greider CW see **Harley CB**

Greider JL Jr see **Hellinger WC**

Greidinger EL, Miller DK, Yamin TT, Casciola-Rosen L, Rosen A. Sequential activation of three distinct ICE-like activities in Fas-ligated Jurkat cells. FEBS Lett 1996 Jul 29;390(3):299–303

Greif GJ, Lin YJ, Freedman JE. Role of cyclic AMP in dopamine modulation of potassium channels on rat striatal neurons: regulation of a subconductance state. Synapse 1995 Nov;21(3):275–7

Greif H, Kreitler S, Kaplinsky E, Behar S, Scheinowitz M. The effects of short-term exercise on the cognitive orientation for health and adjustment in myocardial infarction patients. Behav Med 1995 Summer;21(2):75–85

Greif JM see **Mark RJ**

Greifenberg B see **Mader RM**

Greifer I see **Abitbol c**

Greifer JK see **Sheesley DJ**

Greiff JM, Thompson MM, Langham BT. Anaesthetic implications of aortic stent surgery [see comments] Br J Anaesth 1995 Dec;75(6):779–81. Comment in: Br J Anaesth 1996 Jun;76(6):882–3.

Greiff JM see **Griffiths R**

Greiff L, Andersson M, Svensson C, Nilsson M, Erjefält I, Erjefält JS, Persson CG. Topical nitroprusside may reduce histamine-induced plasma exudation in human nasal airways. Allergy 1995 Jul;50(7):593–7

Greiff L see **Karambatsakidou A**

Greiff L see **Persson CG**

Greiff L see **Svensson C**

Greiff M see **Lamont AC**

Greifinger RB. Commentary on TB testing of inmates [comment] Public Health Rep 1996 Jul-Aug;111(4):328–9 . Comment on: Public Health Rep 1996 Jul-Aug;111(4):330–4.

Greifner H see **Pe'er J**

Greig B, Asanovich KM, Armstrong PJ, Dumler JS. Geographic, clinical, serologic, and molecular evidence of granulocytic ehrlichiosis, a likely zoonotic disease, in Minnesota and Wisconsin dogs. J Clin Microbiol 1996 Jan; 34(1):44–8

Greig CA see **Skelton DA**

Greig DE see **Rademaker M**

Greig DH. General practice at night. Service must change to deal with patients' reasonable demands [letter; comment] BMJ 1995 Oct 14;311(7011):1028. Comment on: BMJ 1995 Aug 19;311(7003):466.

Greig F, Paul E, DiMartino-Nardi J, Saenger P. Transient congenital hypoparathyroidism: resolution and recurrence in chromosome 22q11 deletion. J Pediatr 1996 Apr; 128(4):563–7

Greig G see **Maw S**

Greig J, Groden BM. Persistent electrocardiographic changes after flecainide overdose. Br J Clin Pract 1995 Jul-Aug; 49(4):218–9

Greig JD. The westernization of Chinese medicine and medical education. Hangzhou leads by example. Scott Med J 1994 Aug;39(4):123–5

Greig JD, Mahadaven M, John TG, Garden OJ. Comparison of manual and ultrasonographic evaluation of bladder size in patients prior to laparoscopy. Surg Endosc 1996 Apr; 10(4):432–3

Greig JD see **Singh KK**

Greig JE, Keast D, Garcia-Webb P, Crawford P. Inter-relationships between glutamine and other biochemical and immunological changes after major vascular surgery. Br J Biomed Sci 1996 Jun;53(2):116–21

Greig JE, Rowbottom DG, Keast D. The effect of a common (viral) stress on plasma glutamine concentration [letter] Med J Aust 1995 Oct 2;163(7):385, 388

Greig JR see **Connor MP**

Greig MJ, Gaus HJ, Griffey RH. Negative ionization micro electrospray mass spectrometry of oligonucleotides and their complexes. Rapid Commun Mass Spectrom 1996; 10(1):47–50

Greig MJ see **Crooke ST**

Greig N see **Ingram DK**

Greig NH see **Asthana S**

Greig P see **Hemming AW**

Greig PC, Herbert WN, Robinette BL, Teot LA. Amniotic fluid interleukin-10 concentrations increase through pregnancy and are elevated in patients with preterm labor associated with intrauterine infection. Am J Obstet Gynecol 1995 Oct;173(4):1223–7

Greig PD see **Cattral MS**

Greig PD see **Clavien PA**

Greig S, Akam M. The role of homeotic genes in the specification of the Drosophila gonad. Curr Biol 1995 Sep 1;5(9):1057–62

Greijer E see **Haneskog L**

Greil J see **Beck JD**

Greil J see **Löchner K**

Greil J see **Nilson I**

Greil R see **Cazzola M**

Greil R see **Egle A**

Greil R see **Sepp NT**

Greil R see **Villunger A**

Greil W see **Metges CC**

Greilberger J see **Jürgens G**

Greilich NB see **Greilich PE**

Greilich PE, Greilich NB, Froelich EG. Intraabdominal fire during laparoscopic cholecystectomy [see comments] Anesthesiology 1995 Oct;83(4):871–4. Comment in: Anesthesiology 1995 Oct;83(4):879.

Greiling H see **Stöcker G**

Greim CA, Roewer N, Schulte am Esch J. Assessment of changes in left ventricular wall stress from the end-systolic pressure-area product. Br J Anaesth 1995 Nov;75(5):583–7

Greim H, Csanády G, Filser JG, Kreuzer P, Schwarz L, Wolff T, Werner S. Biomarkers as tools in human health risk assessment. Clin Chem 1995 Dec;41(12 Pt 2):1804–8 (13 ref.)

Greim H see **Doehmer J**

Greim H see **Rozman KK**

Greim H see **Schmalix WA**

Greimer MS see **Sadykov AS**

Greimers R see **Humblet C**

Grein K see **Spang A**

Greinacher A, Alban S, Dummel V, Franz G, Mueller-Eckhardt C. Characterization of the structural requirements for a carbohydrate based anticoagulant with a reduced risk of inducing the immunological type of heparin-associated thrombocytopenia. Thromb Haemost 1995 Sep;74(3):886–92

Greinacher A, Zinn S, Wizemann, Birk UW. Heparin-induced antibodies as a risk factor for thromboembolism and haemorrhage in patients undergoing chronic haemodialysis [letter] Lancet 1996 Sep 14;348(9029):764

Greinacher A see **Burkhard-Meier U**

Greinacher A see **Kiefel V**

Greinacher A see **Klement D**

Greiner A, Schmausser B, Petzold K, Krüger H, Marx A. Neuronal targets of serum and cerebrospinal fluid autoantibodies in amyotrophic lateral sclerosis. Acta Neuropathol (Berl) 1996;91(1):67–71

Greiner A see **Krenn V**

Greiner A see **Marx A**

Greiner A see **Müller-Hermelink HK**

Greiner A see **Qin Y**

Greiner A see **Schröder AE**

Greiner BA see **Ragland DR**

Greiner C see **Blum M**

Greiner D see **Gray DP**

Greiner DL, Addy SN. Sumatriptan use in a large group-model health maintenance organization. Am J Health Syst Pharm 1996 Mar 15;53(6):633–8

Greiner DL see **Hesselton RM**

Greiner DL see **Markees TG**

Greiner DL see **Mordes JP**

Greiner DL see **Parker DC**

Greiner DL see **Rigby MR**

Greiner DL see **Rossini AA**

Greiner DL see **Serreze DV**

Greiner DL see **Waite DJ**

Greiner DL see **Zipris D**

Greiner DP, Hughes KA, Gunasekera AH, Meares CF. Binding of the sigma 70 protein to the core subunits of Escherichia coli RNA polymerase, studied by iron-EDTA protein footprinting. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):71–5

Greiner DP, Hughes KA, Meares CF. Radiolytic protein surface mapping. Biochem Biophys Res Commun 1996 Aug 23;225(3):1006–8

Greiner DP see **Ghaim JB**

Greiner EC see **Dame JB**

Greiner EC see **McCluskey BJ**

Greiner EC see **Maehr DS**

Greiner EC see **Wehinger KA**

Greiner F see **Pullicino P**

Greiner G see **Eckert M**

Greiner J see **Guillod F**

Greiner J see **Roselli M**

Greiner J see **Thürlimann B**

Greiner JV, Glonek T, Korb DR, Leahy CD. Meibomian gland phospholipids. Curr Eye Res 1996 Apr;15(4):371–5

Greiner JV, Leahy CD, Glonek T. Distribution of membrane phospholipids in the rabbit uvea. Ophthalmic Res 1995; 27(5):277–85

Greiner JV see **Iwata JL**

Greiner JW, Guadagni F, Roselli M, Nieroda CA. Novel approaches to tumor detection and therapy using a combination of monoclonal antibody and cytokine. Anticancer Res 1996 Jul-Aug;16(4B):2129–33 (23 ref.)

Greiner JW see **Giuliani A**

Greiner JW see **McLaughlin JP**

Greiner JW see **Qi CF**

Greiner JW see **Roselli M**

Greiner L see **Jakobeit C**

Greiner L see **Johanns W**

Greiner LH see **Greiner PA**

Greiner LH see **Snowdon DA**

Greiner M. Two-graph receiver operating characteristic (TG-ROC): update version supports optimisation of cut-off values that minimise overall misclassification costs. J Immunol Methods 1996 May 10;191(1):93–4

Greiner M see **Adams JB**

Greiner P see **Winklhofer-Roob BM**

Greiner PA, Snowdon DA, Greiner LH. The relationship of self-rated function and self-rated health to concurrent functional ability, functional decline, and mortality: findings from the Nun Study. J Gerontol B Psychol Sci Soc Sci 1996 Sep;51(5):S234–41

Greiner PA, Snowdon DA, Schmitt FA. The loss of independence in activities of daily living: the role of low normal cognitive function in elderly nuns. Am J Public Health 1996 Jan;86(1):62–6

Greiner R see **Zbären P**

Greiner S. Das älteste deutschsprachige Lehrbuch über Innere Krankheiten des Pferdes. herausgegeben von der Kayserlich-Königlichen Pferd-Cur und Operations Schul in Wien im Jahre 1770. Tierarztl Prax 1996 Jun; 24(3):219–22 (Eng. Abstr.) **(Ger)**

Greiner S see **Conner ME**

Greiner S see **Sander A**

Greiner T see **Sharp JG**

Greiner TC, Gascoyne RD, Anderson ME, Kingma DW, Adomat SA, Said J, Jaffe ES. Nodular lymphocyte-predominant Hodgkin's disease associated with large-cell lymphoma: analysis of Ig gene rearrangements by V-J polymerase chain reaction. Blood 1996 Jul 15;88(2):657–66

Greiner TC, Moynihan MJ, Chan WC, Lytle DM, Pedersen A, Anderson JR, Weisenburger DD. p53 mutations in mantle cell lymphoma are associated with variant cytology and predict a poor prognosis. Blood 1996 May 15; 87(10):4302–10

Greiner TC see **Bishop MR**

Greiner TC see **Lozano MD**

Greiner TC see **Weisenburger DD**

Greiner W see **Menzin J**

Greiner-Mai E see **Heinze T**

Greiner-Petter R see **Gillen C**

Greinert R, Detzler E, Volkmer B, Harder D. Kinetics of the formation of chromosome aberrations in X-irradiated human lymphocytes: analysis by premature chromosome condensation with delayed fusion. Radiat Res 1995 Nov; 144(2):190–7

Greinert R, Volkmer B, Virsik-Peuckert RP, Harder D. Comparative study of the repair kinetics of chromosomal aberrations and DNA strand breaks in proliferating and quiescent CHO cells. Int J Radiat Biol 1996 Jul;70(1):33–43

Greinert U see **Richter E**

Greinix HT, Keil F, Brugger SA, Reiter E, Linkesch W, Lechner K, Schneider B, Dieckmann KU, Fischer G, Schwarzinger I, Haas O, Hinterberger W, Mannhalter C, Geissler K, Hocker P, Jager U, Kalhs P. Long-term

leukemia-free survival after allogeneic marrow transplantation in patients with acute myelogenous leukemia. Ann Hematol 1996 Feb;72(2):53–9

Greinix HT see **Kalhs P**

Greipel J see **Curth U**

Greipel J see **Römling U**

Greipp ME. Culture, age and gender: effects on quality of predicted self and colleague reactions. Int J Nurs Stud 1996 Feb;33(1):83–97

Greipp P see **Kay NE**

Greipp PR, Lust JA. Pathogenetic relation between monoclonal gammopathies of undetermined significance and multiple myeloma. Stem Cells (Dayt) 1995 Aug;13 Suppl 2:10–21 (82 ref.)

Greipp PR see **Bartlett RP**

Greipp PR see **Billadeau D**

Greipp PR see **Bladé J**

Greipp PR see **Garton JP**

Greipp PR see **Gertz MA**

Greipp PR see **Westendorf JJ**

Greipp PR see **Witzig TE**

Greis KD, Hayes BK, Comer FI, Kirk M, Barnes S, Lowary TL, Hart GW. Selective detection and site-analysis of O-GlcNAc-modified glycopeptides by beta-elimination and tandem electrospray mass spectrometry. Anal Biochem 1996 Feb 1;234(1):38–49

Greis KD see **Hart GW**

Greis KD see **Hayes BK**

Greis PE, Halbrecht J, Plancher KD. Arthroscopic removal of loose bodies of the elbow. Orthop Clin North Am 1995 Oct;26(4):679–89

Greis PE see **Jahnke AH Jr**

Greisen G. Kronisk lungesygdom hos for tidligt fødte. Ugeskr Laeger 1995 Oct 16;157(42):5837 **(Dan)**

Greisen G see **Bjerager M**

Greisen G see **Lundstrøm KE**

Greisen G see **Wolf M**

Greisen O, Nielsen BA. Vermillektomi. Ugeskr Laeger 1995 Oct 30;157(44):6130–2 (Eng. Abstr.) **(Dan)**

Greiser E see **Assaf AR**

Greiser E see **Dobson A**

Greiser-Wilke I see **Fritzemeier J**

Greiser-Wilke I see **Martens W**

Greiser-Wilke I see **Schelp C**

Greisler HP see **Gosselin C**

Greisler HP see **Hirko MK**

Greisman H see **Delos SE**

Greiss HB see **Valk PE**

Greiss MA, Terry P, Urbaniak SJ. Artificial insemination in RhD negative women [letter] Hum Reprod 1995 Aug; 10(8):2176

Greist JH. Anxiety disorders: the role of serotonin. J Clin Psychiatry 1996;57 Suppl 6:3–4

Greist JH. Computers and psychiatry. Psychiatr Serv 1995 Oct;46(10):989–91

Greist JH see **Jefferson JW**

Greistorfer K see **Wolf G**

Greitbauer M see **Vécsei V**

Greitemann B see **Bettin D**

Greither L see **Böck M**

Greitz T. The history of Swedish neuroradiology. Acta Radiol 1996 May;37(3 Pt 2):455–71

Greive DA see **Merrett N**

Greivenkamp JE, Mellinger MD, Snyder RW, Schwiegerling JT, Lowman AE, Miller JM. Comparison of three videokeratoscopes in measurement of toric test surfaces. J Refract Surg 1996 Feb;12(2):229–39

Greivenkamp JE see **Schwiegerling J**

Greiwe JS, Kaminsky LA, Whaley MH, Dwyer GB. Evaluation of the ACSM submaximal ergometer test for estimating VO2max. Med Sci Sports Exerc 1995 Sep; 27(9):1315–20

Greiwe M see **Gembruch U**

Greiwe M see **Schwinger E**

Greiwe-Crandell KM, Kronfeld DS, Gay LA, Sklan D. Seasonal vitamin A depletion in grazing horses is assessed better by the relative dose response test than by serum retinol concentration. J Nutr 1995 Oct;125(10):2711–6

Greiwe-Crandell KM see **Hoffman RM**

Gréjon C see **Grollier G**

Grek A see **Durand PJ**

Grekas D, Dioudis C, Kalevrosoglou I, Papoulidou F, Goutsaridis N, Alivanis P, Tourkantonis A. Management of moderate to severe hypertension and proteinuria by nifedipine retard and perindopril after renal transplantation. Clin Nephrol 1995 Nov;44(5):299–302

Grekas G see **Goudevenos J**

Grekhova TV see **Gainetdinov RR**

Grekhova TV see **Kudrin VS**

Grekhova TV see **Sotnikova TD**

Grekin C see **Maiz A**

Grekin RC see **Fung MA**

Grekin RC see **Kaufman AJ**

Grekin RJ. Traffic accidents and daylight saving time [letter; comment] N Engl J Med 1996 Aug 1;335(5):356; discussion 356–7. Comment on: N Engl J Med 1996 Apr 4;334(14):924.

Grekova MC, Robinson ED, Faerber MA, Katz P, McFarland HF, Richert JR. Deficient expression in multiple sclerosis of the inhibitory transcription factor Sp3 in mononuclear blood cells. Ann Neurol 1996 Jul;40(1):108–12

Greła K, Oblacińska A. Błędy wychowawcze rodziców przyczyną psychogennej polidypsji u dzieci w drugim roku życia. Pediatr Pol 1995 Jun;70(6):511–4 (Eng. Abstr.) **(Pol)**

Grelac F see **Lévy-Toledano S**

Grelier P see **Fischel JL**

Grelier R see **Boillot A**

Grell E see **Bollhagen R**

Grell E see **Roark M**

Grell GA see **Dressler WW**

Grell M, Douni E, Wajant H, Löhden M, Clauss M, Maxeiner B, Georgopoulos S, Lesslauer W, Kollias G, Pfizenmaier K, et al. The transmembrane form of tumor necrosis factor is the prime activating ligand of the 80 kDa tumor necrosis factor receptor. Cell 1995 Dec 1;83(5):793–802

Grell M see **Clauss M**

Grell M see **Eissner G**

Grell S see **Hassan HT**

Grella A, Spinaci A, De Filippis P. Composti organo-alogenati volatili nelle acque potabili della città di Roma. Ann Ig 1994 Jul–Dec;6(4–6):909–19 (Eng. Abstr.) **(Ita)**

Grella C see **Prendergast ML**

Grella CE, Annon JJ, Anglin MD. Ethnic differences in HIV risk behaviors, self-perceptions, and treatment outcomes among women in methadone maintenance treatment. J Psychoactive Drugs 1995 Oct–Dec;27(4):421–33

Grella E see **Sarubbi B**

Grella P see **Floreani A**

Grelle G see **Engemann S**

Grellet F see **Cooke R**

Grellet F see **Gaubier P**

Grellet J see **Généreau T**

Grellety-Bosviel Y, Beauquesne I. Formation au départ des volontaires dans le cadre de l'urgence nutritionnelle. De la conception à l'évaluation. Sante 1996 May–Jun; 6(3):181–5 (Eng. Abstr.) **(Fre)**

Grellier L see **Dusheiko GM**

Grellier LF see **Khakoo SI**

Grellier P, Chanson P, Casadevall N, Abboud S, Schaison G. Remission of polycythemia vera after surgical cure of acromegaly. Ann Intern Med 1996 Mar 1;124(5):495–6

Grellier P, Feliers D, Yee D, Woodruff K, Abboud SL. Interaction between insulin-like growth factor-I and insulin-like growth factor-binding proteins in TC-1 stromal cells. J Endocrinol 1996 Jun;149(3):519–29

Grellier P, Sabbah M, Fouqueray B, Woodruff K, Yee D, Abboud HE, Abboud SL. Characterization of insulin-like growth factor binding proteins and regulation of IGFBP3 in human mesangial cells. Kidney Int 1996 Apr; 49(4):1071–8

Grellier P see **Florent I**

Grellier P see **Hecht BK**

Grellier P see **Kasinath BS**

Grellier P see **Schrével J**

Grellner W, Madea B. Zur Wertigkeit einzelner Lungenveränderungen beim Strangulationstod. Arch Kriminol 1995 Jul–Aug;196(1–2):38–45 (Eng. Abstr.) **(Ger)**

Grellner W, Madea B. Immunohistochemical characterization of alveolar macrophages and pulmonary giant cells in fatal asphyxia. Forensic Sci Int 1996 Jun 14;79(3):205–13

Grellner W, Madea B, Sticht G. Pulmonary histopathology and survival period in morphine-involved deaths. J Forensic Sci 1996 May;41(3):433–7

Grellner W, Staak M. Multiple skeletal muscle metastases from malignant pleural mesothelioma. Pathol Res Pract 1995 Jun;191(5):456–60; discussion 461–2

Grélot L see **Gestreau C**

Grelsamer RP see **Ratcliffe A**

Grem JL, Politi PM, Berg SL, Benchekroun NM, Patel M, Balis FM, Sinha BK, Dahut W, Allegra CJ. Cytotoxicity and DNA damage associated with pyrazoloacridine in MCF-7 breast cancer cells. Biochem Pharmacol 1996 Jun 28;51(12):1649–59

Grem JL, van Groeningen CJ, Ismail AA, Johnston PG, Alexander HR, Allegra CJ. The role of interferon-alpha as a modulator of fluorouracil and leucovorin. Eur J Cancer 1995 Jul–Aug;31A(7–8):1316–20 (29 ref.)

Grem JL see **Johnston PG**

Gremaud E see **Ravanat JL**

Gremaud H see **Courtin P**

Grembowski D see **Clark DO**

Grembowski DE see **Patrick DL**

Gremeau I see **Sautou-Miranda V**

Gremer L, Meyer O. Characterization of xanthine dehydrogenase from the anaerobic bacterium Veillonella atypica and identification of a molybdopterin-cytosine-dinucleotide-containing molybdenum cofactor. Eur J Biochem 1996 Jun 15; 238(3):862–6

Gremião MP, Celli CM, Chaimovich H. Anticardiolipin antibodies from syphilis and systemic lupus erythematosus induce leakage in cardiolipin vesicles. Braz J Med Biol Res 1996 Apr;29(4):489–94

Gremigni P, Ricci Bitti PE, Baldi E. Fattori psicologici di rischio cardiovascolare in campioni di donne infartuate, ipertese e in controlli sani. Epidemiol Prev 1996 Apr–Sep; 20(2–3):170–2 **(Ita)**

Gremigni P see **Ricci Bitti PE**

Gremillion CM see **Kezirian GM**

Gremillion DH, Kanof EP. Overcoming barriers to physician involvement in identifying and referring victims of domestic violence. Ann Emerg Med 1996 Jun;27(6):769–73

Gremillion HA see **Dimitroulis G**

Greminger P. Renovaskuläre Hypertonie. Schweiz Med Wochenschr 1996 Jul 27;126(30):1314–20 (45 ref.) (Eng. Abstr.) **(Ger)**

Greminger P, Vetter W. Altershypertonie: Definition, Behandlungsindikation und Abklärungsgang. Schweiz Rundsch Med Prax 1995 Oct 31;84(44):1252–5 (23 ref.) (Eng. Abstr.) **(Ger)**

Greminger P see **Grüne S**

Greminger P see **Hartmeier SH**

Greminger P see **Vetter W**

Greminger P see **Waeber B**

Greminger P see **Wyss E**

Gremlich HU see **Buchet R**

Gremlich S, Porret A, Hani EH, Cherif D, Vionnet N, Froguel P, Thorens B. Cloning, functional expression, and chromosomal localization of the human pancreatic islet glucose-dependent insulinotropic polypeptide receptor. Diabetes 1995 Oct;44(10):1202–8

Gremlich S see **Moens K**

Gremmel F see **Kurz RW**

Gremmelt A, Braun U. Analgosedierung des Patienten mit Schädel-Hirn-Trauma. Anaesthesist 1995 Dec;44 Suppl 3:S559–65 (71 ref.) (Eng. Abstr.) **(Ger)**

Gremmler M see **Riess H**

Gremmler M see **Stahl H**

Gremmo E, Irani J, Sadoun A, Marroncle M, Levillain P, Doré B, Aubert J. Localisation testiculaire d'un mylome multiple. Prog Urol 1995 Nov;5(5):711–3 (Eng. Abstr.) **(Fre)**

Gremmo E see **Doré B**

Gremo F see **Bussolino F**

Gremo F see **Colasanti M**

Gremo F see **Ennas MG**

Gremo F see **Lauro GM**

Gremse DA. Effectiveness of nasogastric rehydration in hospitalized children with acute diarrhea. J Pediatr Gastroenterol Nutr 1995 Aug;21(2):145–8

Gremse DA, Sacks AI. Symptoms of gastritis due to Helicobacter pylori in children. South Med J 1996 Mar; 89(3):278–81

Gremy F see **André P**

Grenabo L see **Edin-Liljegren A**

Grenabo L see **Friman S**

Grenade G, Macdonald E. Risk of physical assaults among student nurses. Occup Med (Oxf) 1995 Oct;45(5):256–8

Grenader AC see **Healy DP**

Grenard P see **Ricard-Blum S**

Grenbék LG see **Gruntenko NE**

Grenbek LG see **Khlebodarova TM**

Grenbék LG see **Sukhanova MZh**

Grenby TH. Dental properties of antiseptic throat lozenges formulated with sugars or Lycasin. J Clin Pharm Ther 1995 Aug;20(4):235–41

Grenby TH, Mistry M. Precise control of the frequency and amount of food provided for small laboratory animals by a new electronic metering technique, used to evaluate the cariogenic potential of chocolate. Caries Res 1995; 29(5):418–23

Grenby TH, Saldanha MG. The use of high-phosphorus supplements to inhibit dental enamel demineralisation by ice lollies. Int J Food Sci Nutr 1995 Aug;46(3):275–9

Grencis RK. T cell and cytokine basis of host variability in response to intestinal nematode infections. Parasitology 1996;112 Suppl:S31–7 (45 ref.)

Grencis RK see **Else KJ**

Grencis RK see **Sayers NM**

Grenda R see **Rubik J**

Grendahl LG, Mitchell KJ. Wisconsin train derailment turns veterinarians into heroes [news] J Am Vet Med Assoc 1996 May 15;208(10):1611–2

Grendell JH see **Lüthen RE**

Grendon JH, DiGiacomo RF, Frost FJ. Descriptive features of Dientamoeba fragilis infections. J Trop Med Hyg 1995 Oct;98(5):309–15

Grene-Lerouge NA, Bazin-Redureau MI, Debray M, Scherrmann JM. Interspecies scaling of clearance and volume of distribution for digoxin-specific Fab. Toxicol Appl Pharmacol 1996 May;138(1):84–9

Grenegård M see **Bengtsson T**

Grenegård M see **Zalavary S**

Grenet J see **Li H**

Grenfell A see **Foster AV**

Grenfell A see **Steuer A**

Grenfell B see **Bolker B**

Grenfell BT, Gulland FM. Introduction: ecological impact of parasitism on wildlife host populations. Parasitology 1995;111 Suppl:S3–14 (185 ref.)

Grenfell BT, Kleczkowski A, Gilligan CA, Bolker BM. Spatial heterogeneity, nonlinear dynamics and chaos in infectious diseases. Stat Methods Med Res 1995 Jun;4(2):160–83 (82 ref.)

Grenfell BT, Wilson K, Isham VS, Boyd HE, Dietz K. Modelling patterns of parasite aggregation in natural populations: trichostrongylid nematode-ruminant interactions as a case study. Parasitology 1995;111 Suppl:S135–51

Grenfell BT see **Srividya A**

Grenfell BT see **Vanamail P**

Grenfell SJ, Latchman DS, Thomas NS. CT-1 and Oct-2 DNA-binding site specificity is regulated in vitro by different kinases. Biochem J 1996 May 1;315 (Pt 3):889–93

Grenhoff J, North RA, Johnson SW. Alpha 1-adrenergic effects on dopamine neurons recorded intracellularly in the rat midbrain slice. Eur J Neurosci 1995 Aug 1;7(8):1707-13

Grenier A, Cederbaum S, Laberge C, Gagné R, Jakobs C, Tanguay RM. A case of tyrosinaemia type I with normal level of succinylacetone in the amniotic fluid. Prenat Diagn 1996 Mar;16(3):239-42

Grenier A, Hernandorena X, Sainz M, Contraires B, Carré M, Bouchet E. Examen neuromoteur complémentaire des nourrissons à risque de séquelles. Pourquoi? Comment? Arch Pediatr 1995 Oct;2(10):1007-12 (Eng. Abstr.) **(Fre)**

Grenier A see Hernandorena X

Grenier B, Castagnera L, Maurette P, Erny P, Senegas J. Névralgie cervico-brachiale chronique traitée par injection péridurale cervicale de corticoïdes. Résultats à long terme. Ann Fr Anesth Reanim 1995;14(6):484-8 (Eng. Abstr.) **(Fre)**

Grenier B, Maurette P. Réactivité vasculaire cérébrale au CO2 sous anesthésie générale mesurée par Doppler transcranien. Ann Fr Anesth Reanim 1995;14(6):533-4 **(Fre)**

Grenier CE, Joseph AS. Louisiana neurosurgeons and the organ procurement shortage: a comparative analysis of perceptions, attitudes, and ethical values. J La State Med Soc 1995 Oct;147(10):465-71

Grenier D. Quantitative analysis of bacterial aerosols in two different dental clinic environments. Appl Environ Microbiol 1995 Aug;61(8):3165-8

Grenier D. Antagonistic effect of oral bacteria towards Treponema denticola. J Clin Microbiol 1996 May; 34(5):1249-52

Grenier D. Collagen-binding activity of Prevotella intermedia measured by a microtitre plate adherence assay. Microbiology 1996 Jun;142 (Pt 6):1537-41

Grenier D, Michaud J. Demonstration of human immunoglobulin G Fc-binding activity in oral bacteria. Clin Diagn Lab Immunol 1994 Mar;1(2):247-9

Grenier D see Chandad F

Grenier D see Hinode D

Grenier D see Lemay S

Grenier I see Steyn RS

Grenier J see Gerber M

Grenier J see Pujol H

Grenier J see Pujol JL

Grenier JF see Vaxman F

Grenier JK see Johnson RL

Grenier L see Dick LR

Grenier L see LeBrun M

Grenier LE, Eng P. Current developments in departmental PACS for ultrasound. Medinfo 1995;8 Pt 1:440

Grenier MA, Byrne B. Abdominal pain as a presenting symptom of supraventricular tachycardia. Clin Pediatr (Phila) 1995 Jul;34(7):380-1

Grenier MC see Durand LG

Grenier N, Trillaud H, Combe C, Degrèze P, Jeandot R, Gosse P, Douws C, Palussière J. Diagnosis of renovascular hypertension: feasibility of captopril-sensitized dynamic MR imaging and comparison with captopril scintigraphy. AJR Am J Roentgenol 1996 Apr;166(4):835-43

Grenier N see Hocke C

Grenier N see Vézina P

Grenier O see Guérot C

Grenier P. L'évaluation des technologies: enjeux, méthodes, limites et suggestions. J Radiol 1995 Nov;76(11):999-1003 **(Fre)**

Grenier P, Mourey-Gerosa I, Benali K, Brauner MW, Leung AN, Lenoir S, Cordeau MP, Mazoyer B. Abnormalities of the airways and lung parenchyma in asthmatics: CT observations in 50 patients and inter- and intraobserver variability. Eur Radiol 1996;6(2):199-206

Grenier P see Leung AN

Grenier P see Lucidarme O

Grenier P see Tardieu M

Grenko RT, Anderson KM, Kauffman G, Abt AB. Water-clear cell adenoma of the parathyroid. A case report with immunohistochemistry and electron microscopy [see comments] Arch Pathol Lab Med 1995 Nov;119(11):1072-4 . Comment in: Arch Pathol Lab Med 1995 Nov;119(11):996-7.

Grenkova GK see Spichev VP

Grenkova GK see Zhiliaev EG

Grénman R see Atula T

Grenman R see Hartikainen J

Grénman R see Jaakkola M

Grénman R see Lapela M

Grenman R see Pulkkinen JO

Grénman R see Rantanen V

Grénman R see Servomaa K

Grénman RA see Miller JM

Grénman S see Auranen A

Grènman S see Engblom P

Grénman S see Hietanen SH

Grénman S see Jaakkola M

Grénman S see Lapela M

Grénman S see Rantanen V

Grenman SA see Pirhonen JP

Grènman SE see Engblom PR

Grennan D see Donovan GR

Grennan DM, Ollier W. Associations of HLA-DRB and HLA-DRQ genes with two and five year outcomes in rheumatoid arthritis [letter] Ann Rheum Dis 1996 Jul; 55(7):489

Grennan DM see Hillarby MC

Grenner J see Engervall K

Grenningloh G see Azakie A

Grenningloh G see Di Paolo G

Grenningloh G see García-Alonso L

Grenot C see Fimbel S

Grens A, Mason E, Marsh JL, Bode HR. Evolutionary conservation of a cell fate specification gene: the Hydra achaete-scute homolog has proneural activity in Drosophila. Development 1995 Dec;121(12):4027-35

Grens E see Meisel H

Grens E see Pumpens P

Grenthe B see Rosenquist B

Grenther WB see Rath HC

Grentzinger A see Brembilla-Perrot B

Grentzinger A see Marie PY

Grentzmann G see Mortensen KK

Grenvik A see Rubertsson S

Grenvik AN see Rosomoff HL

Grenvik NA see Gortmaker SL

Grenville J, Lyne P. Patient-centred evaluation and rehabilitative care. J Adv Nurs 1995 Nov;22(5):965-72

Grenzebach U see Link TM

Grenzebach UH see Dockholm-Dworniczak B

Grenzebach UH see Dockhorn-Dworniczak B

Grenzer O see Hannemann L

Grenzheuser C see Lentschig MG

Grépinet O see Cloeckaert A

Grépinet O see Lacroix FJ

Greppi N see Sirchia G

Greppin H see Schlattner U

Greschner M see Konrad C

Greschniok A see Böhm P

Greschniok P see Piechowiak H

Greschuchna D see Stamatis G

Gresele P see Iorio P

Gresele P see Migliacci R

Gresele P see Vezza R

Grésenguet G see Bélec L

Gresenguet G see Ekala MT

Grésenguet G see Pawlotsky JM

Greses JV see Cataluña JJ

Greses JV see Cordero PJ

Greses JV see Gil Suay V

Greses JV see Soler JJ

Gresham A see Chen X

Gresham FM see MacMillan DL

Gresham GA see Munasinghe JP

Gresham HD see Lindberg FP

Gresik EW see Kurihara K

Gresinger TH see Reading JP

Greski-Rose PA see Avner DL

Gress D see Provenzale JM

Gress FG. Re: Srivastava et al., Endosonography and Barrett's esophagus [letter; comment] Am J Gastroenterol 1996 Feb;91(2):409. Comment on: Am J Gastroenterol 1994 Dec;89(12):2192-5.

Gress FG. Re: Waxman--malignant bile duct obstruction [letter; comment] Am J Gastroenterol 1996 Feb;91(2):409 . Comment on: Am J Gastroenterol 1995 Jul;90(7):1073-5.

Gress MJ see Del Vecchio VG

Gress R see Bergan R

Gress R see Seth P

Gress RE see Ivy SP

Gress RE see Mackall CL

Gress T see Solinas-Toldo S

Gress TM see Lerch MM

Gress TM see Weidenbach H

Gressain A, Malet C, Robert-Lamblin J, Lepère A, David P, Chichlo B, Sousova O, Stepina V, Gurtsevitch V, Tortevoye P, Hubert A, de Thé G. Serological evidence of HTLV-I but not HTLV-II infection in ethnic groups of Northern and Eastern Siberia [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 1;11(4):413-4

Gressel MG. An engineer's perspective of the intervention research workshop. Am J Ind Med 1996 Apr;29(4):382-3

Gressens P see Carmeliet P

Gressens P see Evrard P

Gresser I, Maury C, Kaido T, Bandu MT, Tovey MG, Maunoury MT, Fantuzzi L, Gessani S, Greco G, Belardelli F. The essential role of endogenous IFN alpha/beta in the anti-metastatic action of sensitized T lymphocytes in mice injected with Friend erythroleukemia cells. Int J Cancer 1995 Nov 27;63(5):726-31

Gresser I see Guidotti LG

Gresser I see Kaido TI

Gresser I see Sbarbati A

Gresser I see Terashita M

Gresser JD, Hsu SH, Nagaoka H, Lyons CM, Nieratko DP, Wise DL, Barabino GA, Trantolo DJ. Analysis of a vinyl pyrrolidone/poly(propylene fumarate) resorbable bone cement. J Biomed Mater Res 1995 Oct;29(10):1241-7

Gresser O, Chayard D, Herbert D, Cousin MA, Le Moullec JM, Bouattane F, Guedin D, Frelin C. Et-1 and Et-3 actions mediated by cloned ETA endothelin receptors exhibit different sensitivities to BQ-123. Biochem Biophys Res Commun 1996 Jul 5;224(1):169-71

Gresser S see Vernazza PL

Gresser U see Gathof BS

Gresser U see Gross M

Gresser U see Shin YS

Gressier B, Lebegue N, Brunet C, Luyckx M, Dine T, Cazin M, Cazin JC. Scavenging of reactive oxygen species by letosteine, a molecule with two blocked-SH groups. Comparison with free-SH drugs. Pharm World Sci 1995 May 26;17(3):76-80

Gressier B see Faouzi M el-A

Gressin V see Elkohen M

Gressner A see Hasse C

Gressner AM. Mediators of hepatic fibrogenesis. Hepatogastroenterology 1996 Jan-Feb;43(7):92-103 (84 ref.)

Gressner AM, Bachem MG. Molecular mechanisms of liver fibrogenesis--a homage to the role of activated fat-storing cells. Digestion 1995;56(5):335-46 (99 ref.)

Gressner AM, Chunfang G. A cascade-mechanism of fat storing cell activation forms the basis of the fibrogenic reaction of the liver. Verh Dtsch Ges Pathol 1995;79:1-14 (80 ref.)

Gressner AM, Lahme B, Brenzel A. Molecular dissection of the mitogenic effect of hepatocytes on cultured hepatic stellate cells. Hepatology 1995 Nov;22(5):1507-18

Gressner AM, Polzar B, Lahme B, Mannherz HG. Induction of rat liver parenchymal cell apoptosis by hepatic myofibroblasts via transforming growth factor beta. Hepatology 1996 Mar;23(3):571-81

Gressner AM see Gao C

Gressner AM see Hackler R

Gressner AM see Körner T

Gressner AM see Weiner OH

Gressner AM see Windmeier C

Gressner G see Gao C

Gresti J see Bugaut M

Gresti J see Clouet P

Gresti J see Narce M

Gresty M see Colebatch JG

Gresty M see Ito Y

Gresty M see Lempert T

Gresty MA see Anastasopoulos D

Gresty MA see Bain PG

Gresty MA see Bisdorff AR

Gresty MA see Bronstein AM

Gresty MA see Gianna CC

Gresty MA see Kanaya T

Gresty MA see Kanayama R

Gresty MA see Lempert T

Gresty MA see Lopez LI

Gresty MA see Rinne T

Gresty MA see Riordan-Eva P

Grétarsdóttir J see Fjälling M

Gretarsdottir S, Tryggvadottir L, Jonasson JG, Sigurdsson H, Olafsdottir K, Agnarsson BA, Ogmundsdottir H, Eyfjörd JE. TP53 mutation analyses on breast carcinomas: a study of paraffin-embedded archival material. Br J Cancer 1996 Aug;74(4):555-61

Gretarsdottir S see Eyfjörd JE

Gretch D see Brodkin CA

Gretch DG, Sturley SL, Wang L, Lipton BA, Dunning A, Grunwald KA, Wetterau JR, Yao Z, Talmud P, Attie AD. The amino terminus of apolipoprotein B is necessary but not sufficient for microsomal triglyceride transfer protein responsiveness. J Biol Chem 1996 Apr 12;271(15):8682-91

Gretch DR, Polyak SJ, Willson RA, Carithers RL Jr. Treatment of chronic hepatitis C virus infection: a clinical and virological perspective. Adv Exp Med Biol 1996; 394:207-24 (121 ref.)

Gretch DR see Davis CL

Gretch DR see Yamabe H

Gretchenko GA see Voskun SE

Gretchkin Y see Selkov E

Gretebeck RJ see Goetz MC

Gretebeck RJ see Siconolfi SF

Greten H. Positionen und Perspektiven. Eröffnungsvortrag des Vorsitzenden des 102. Kongresses der Deutschen Gesellschaft für Innere Medizin, Wiesbaden, 14. April 1996. Med Klin 1996 May 15;91(5):257-61 **(Ger)**

Greten H see Albrecht H

Greten H see Ameis D

Greten H see Jäckle S

Greten H see Mann WA

Greten H see Rinninger F

Greten H see Sternock M

Greten H see Windler E

Greten J, Kemkes-Matthes B, Nawroth PP. Prothrombin complex concentrate contains protein Z and prevents bleeding in a patient with protein Z deficiency [letter] Thromb Haemost 1995 Sep;74(3):992-3

Greten J, Kreis I, Wiesel K, Stier E, Schmidt AM, Stern DM, Ritz E, Waldherr R, Nawroth PP. Receptors for advance glycation end-products (AGE) - expression by endothelial cells in non-diabetic uraemic patients. Nephrol Dial Transplant 1996 May;11(5):786-90

Greten J see Abel M

Greten J see Bierhaus A

Greten J see Zheng Y

Greten T, Ritz E. Factitious hypertensive crisis (Munchausen syndrome). Nephrol Dial Transplant 1996 May;11(5):893-4

Greten T see Mündlein E

Greten TF, Eigler A, Sinha B, Moeller J, Endres S. The specific type IV phosphodiesterase inhibitor rolipram differentially regulates the proinflammatory mediators TNF-alpha and nitric oxide. Int J Immunopharmacol 1995 Jul;17(7):605-10

Greten TF see **Angel JB**
Gretenkort P see **Harke H**
Greth A see **Sempéré AJ**
Greth P see **Danion JM**
Grether JK see **Nelson KB**
Grether Y see **Kaminsky R**
Gretillat F see **Woringer V**
Grétry J see **Zecchini V**
Gretsova VI see **Remennik LV**
Gretz N, Ceccherini I, Kränzlin B, Klöting I, Devoto M, Rohmeiss P, Hocher B, Waldherr R, Romeo G. Gender-dependent disease severity in autosomal polycystic kidney disease of rats. Kidney Int 1995 Aug;48(2):496–500
Gretz N, Quintel M, Ragaller M, Odenwälder W, Bender HJ, Rohmeiss P, Strauch M. Low-dose heparinization for anticoagulation in intensive care patients on continuous hemofiltration. Contrib Nephrol 1995;116:130–5
Gretz N see **Hachmann S**
Gretz N see **Birck R**
Gretz N see **Hocher B**
Gretz N see **Schwertz R**
Gretz N see **van't Hoff WG**
Gretz HF3rd, Economos K, Husain A, Lesser M, Kaplan E, Caputo TA, Reynolds RK, Johnston CM, Pearl ML, Roberts JA. The practice of surgical staging and its impact on adjuvant treatment recommendations in patients with stage I endometrial carcinoma. Gynecol Oncol 1996 Jun; 61(3):409–15
Gretzinger K see **Plewa MC**
Greub G, Erard P. Tuberculose extrapulmonaire: deux cas avec atteintes hépatiques, spléniques, péritonéales et cérébrales. Rev Med Suisse Romande 1996 May; 116(5):391–8 (Eng. Abstr.) **(Fre)**
Greuet J, Pichard L, Bonfils C, Domergue J, Maurel P. The fetal specific gene CYP3A7 is inducible by rifampicin in adult human hepatocytes in primary culture. Biochem Biophys Res Commun 1996 Aug 14;225(2):689–94
Greul R see **Gabriel C**
Greulich H, Reichman C, Hanafusa H. Delay in serum stimulation of Erk activity caused by oncogenic transformation. Oncogene 1996 Apr 18;12(8):1689–95
Greulich KM see **Jossart GH**
Greulich KM see **Weier HU**
Greulich KO see **de With A**
Greval RS see **Kumar S**
Greval RS see **Narang AP**
Greve B see **Falkai P**
Greve EL see **Niessen AG**
Greve EL see **Rulo AH**
Greve J see **Duindam JJ**
Greve J see **Guber MD**
Greve J see **Moers MH**
Greve J see **Radosevic K**
Greve J see **Schipper EF**
Greve JW see **Bemelmans MH**
Greve JW see **Froon AH**
Greve MD, Peyman GA, Millsap CM. Direction and location of retinotomy for removal of subretinal neovascular membranes. Ophthalmic Surg 1995 Jul–Aug;26(4):330–3
Greve MD, Peyman GA, Millsap CM. Relaxing retinotomy under perfluorocarbon liquid. Ophthalmic Surg Lasers 1996 Feb;27(2):154–5
Grève P see **Grechez-Cassiau A**
Greve T see **Fair T**
Greve T see **Grøndahl C**
Greve T see **Hunter RH**
Greve T see **Nissen AK**
Greve T see **Vinff D**
Greve W see **Mattke D**
Greve W see **Niederfranke A**
Greve W see **Wetzels P**
Grevelding C, Suter-Crazzolara C, von Menges A, Kemper E, Masterson R, Schell J, Reiss B. Characterisation of a new allele of pale cress and its role in greening in Arabidopsis thaliana. Mol Gen Genet 1996 Jul 19; 251(5):532–41
Grevelding C see **Kunz W**
Grevelding CG. The female-specific W1 sequence of the Puerto Rican strain of Schistosoma mansoni occurs in both genders of a Liberian strain. Mol Biochem Parasitol 1995 May;71(2):269–72
Grevelding CG see **Schüssler P**
Grevelhörster T, Micke O, Hampel G, Schönekaes K, Willich N. Hochdosierte multimodale Radiotherapie konfluierend-destruierend wachsender, aggregierter Keratoakanthome, Zwei Falldarstellungen. Strahlenther Onkol 1996 Jul;172(7):395–400 (Eng. Abstr.) **(Ger)**
Grevelhörster T, Pötter R, Prott FJ, Dittrich M. Aspekte zur Darstellung und Übertragung von markierten Referenzstrukturen in der Röntgen-, CT- und MRT-Bildgebung. Strahlenther Onkol 1995 Dec; 171(12):698–702 (Eng. Abstr.) **(Ger)**
Grevelink J see **González S**
Grevelink JM, Duke D, van Leeuwen RL, Gonzalez E, DeCoste SD, Anderson RR. Laser treatment of tattoos in darkly pigmented patients: efficacy and side effects. J Am Acad Dermatol 1996 Apr;34(4):653–6
Grevelink JM see **Grossman MC**
Grevelink JM see **Martin A**
Grevelink SA, Lerner EA. Leishmaniasis. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):257–72 (94 ref.)
Greven CM, Slusher MM, Weaver RG. Retinal arterial occlusions in young adults [see comments] Am J Ophthalmol 1995 Dec;120(6):776–83. Comment in: Am J Ophthalmol 1996 Jul;122(1):134. Comment in: Am J Ophthalmol 1996 Jul;122(1):134–6.
Greven CM see **Peacock JE Jr**
Greven J see **Kutzer M**
Greven KM see **Corn BW**
Greven KM see **Mumber MP**
Greven T see **Bolsmann K**
Grevenow P see **Foster C**
Grever M see **Cheson BD**
Grever M see **Fitzsimmons SA**
Grever M see **Hollingshead M**
Grever MR see **Flinn IW**
Grevers G. Klinische Differentialdiagnostik von Erkrankungen der Mundhöhle und des Oropharynx. Radiologe 1996 Mar;36(3):181–7 (26 ref.) (Eng. Abstr.) **(Ger)**
Grevers G, Kamargakis W, Welsch U. Morphological variability of smooth muscle cells in human nasal swell bodies. Eur Arch Otorhinolaryngol 1996;253(3):147–51
Grevers G see **Helmberger R**
Grevers G see **Lang S**
Grevers G see **Müller-Lisse GU**
Grevers G see **Vogl TJ**
Greville A. Identification of hearing loss in infants. N Z Med J 1996 Feb 9;109(1015):21–2
Greville T see **Fett MJ**
Greville WD see **Houlden BA**
Grévin D see **Bories JC**
Grévin G see **Quatrehomme G**
Grevink RG see **Mannes GP**
Grevitt MP, Fagg PS, Mulholland RC. Chronic contained rupture of an aortic aneurysm mimicking infective spondylitis. Eur Spine J 1996;5(2):128–30
Grevitt MP, Gardner AD, Spilsbury J, Shackleford IM, Baskerville R, Pursell LM, Hassaan A, Mulholland RC. The Graf stabilisation system: early results in 50 patients. Eur Spine J 1995;4(3):169–75; discussion 135
Grevsten S see **Ideberg R**
Grewal A see **Lam RW**
Grewal DS, Lele SY, Mallya SV, Baser B, Bahal NK, Rege JD. Malignant melanoma of nasopharynx extending to the nose with metastasis in the neck. J Postgrad Med 1994 Jan–Mar;40(1):31–3
Grewal H, Guillem JG, Klimstra DS, Cohen AM. p53 nuclear overexpression may not be an independent prognostic marker in early colorectal cancer. Dis Colon Rectum 1995 Nov;38(11):1176–81
Grewal H, Rao PM, Mukerji S, Ivatury RR. Management of penetrating laryngotracheal injuries. Head Neck 1995 Nov–Dec;17(6):494–502
Grewal HM see **Valvatne H**
Grewal HP see **Hughes CB**
Grewal I see **Wu Y**
Grewal IS, Foellmer HG, Grewal KD, Xu J, Hardardottir F, Baron JL, Janeway CA Jr, Flavell RA. Requirement for CD40 ligand in costimulation induction, T cell activation, and experimental allergic encephalomyelitis. Science 1996 Sep 27;273(5283):1864–7
Grewal IS, Xu J, Flavell RA. Impairment of antigen-specific T-cell priming in mice lacking CD40 ligand. Nature 1995 Dec 7;378(6557):617–20
Grewal IS see **Borrow P**
Grewal IS see **Fikrig E**
Grewal IS see **Ma J**
Grewal IS see **Moudgil KD**
Grewal IS see **Shachar I**
Grewal IS see **Soong L**
Grewal IS see **Stout RD**
Grewal IS see **Xu J**
Grewal IS see **Yang Y**
Grewal J see **Billot-Klein D**
Grewal JK see **Nandel FS**
Grewal KD see **Grewal IS**
Grewal M see **England BK**
Grewal PS see **Selvan S**
Grewal R, Xu J, Sotereanos DG, Woo SL. Biomechanical properties of peripheral nerves. Hand Clin 1996 May; 12(2):195–204 (63 ref.)
Grewal R see **Cimino JJ**
Grewal RK see **Siegfried CJ**
Grewal RP. Awareness of time in dementia of the Alzheimer type. Psychol Rep 1995 Jun;76(3 Pt 1):717–8
Grewal RP see **Trojaborg W**
Grewal RP see **Urschel JD**
Grewal RS see **Chen JK**
Grewal S see **Rishi KK**
Grewal SI, Klar AJ. Chromosomal inheritance of epigenetic states in fission yeast during mitosis and meiosis. Cell 1996 Jul 12;86(1):95–101
Grewal SS see **Dourish CT**
Grewal T, Bartlett A, Burgess JW, Packer NH, Stanley KK. Desialylated LDL uptake in human and mouse macrophages can be mediated by a lectin receptor. Atherosclerosis 1996 Mar;121(1):151–63
Grewal TS, Jeacock MK, Shepherd DA, Savva D. Expression and purification of bovine trophoblast protein-1 (bTP-1) in Escherichia coli. Ann N Y Acad Sci 1996 May 15; 782:264–71
Grewe M see **Budnik A**
Grewe P see **Meine M**
Grewe W, Jänig W, Kümmel H. Effects of hypothalamic thermal stimuli on sympathetic neurones innervating skin and skeletal muscle of the cat hindlimb. J Physiol (Lond) 1995 Oct 1;488 (Pt 1):139–52
Grewing R, Mester U. Results of surgery for epiretinal membranes and their recurrences. Br J Ophthalmol 1996 Apr;80(4):323–6
Grey A, Braatvedt G, Holdaway I. Moderate dietary salt restriction does not alter insulin resistance or serum lipids in normal men. Am J Hypertens 1996 Apr;9(4 Pt 1):317–22
Grey A, Cundy T, Evans M, Reid I. Medroxyprogesterone acetate enhances the spinal bone mineral density response to oestrogen in late post-menopausal women [see comments] Clin Endocrinol (Oxf) 1996 Mar;44(3):293–6. Comment in: Clin Endocrinol (Oxf) 1996 Mar;44(3):297–8.
Grey A, Reid I. Body weight and bone mineral density in hyperparathyroidism [letter] Ann Intern Med 1995 Nov 1;123(9):732
Grey AA see **Reck F**
Grey AB, Stapleton JP, Evans MC, Reid IR. Accelerated bone loss in post-menopausal women with mild primary hyperparathyroidism. Clin Endocrinol (Oxf) 1996 Jun; 44(6):697–702
Grey AB, Stapleton JP, Evans MC, Reid IR. The effect of the anti-estrogen tamoxifen on cardiovascular risk factors in normal postmenopausal women. J Clin Endocrinol Metab 1995 Nov;80(11):3191–5
Grey AB, Stapleton JP, Evans MC, Tatnell MA, Ames RW, Reid IR. The effect of the antiestrogen tamoxifen on bone mineral density in normal late postmenopausal women. Am J Med 1995 Dec;99(6):636–41
Grey AB, Stapleton JP, Evans MC, Tatnell MA, Reid IR. Effect of hormone replacement therapy on bone mineral density in postmenopausal women with mild primary hyperparathyroidism. A randomized, controlled trial [see comments] Ann Intern Med 1996 Sep 1;125(5):360–8. Comment in: Ann Intern Med 1996 Sep 1;125(5):413–5.
Grey AC, Wallace R, Crone M. Engelmann's disease: a 45-year follow-up. J Bone Joint Surg Br 1996 May; 78(3):488–91
Grey C, Young R, Bearcroft PW, Compston JE. Vertebral deformity in the thoracic spine in post-menopausal women: value of lumbar spine bone density. Br J Radiol 1996 Feb; 69(818):137–42
Grey CE see **Kipp DE**
Grey D see **Erber WN**
Grey H see **Wentworth PA**
Grey HM see **Chesnut RW**
Grey HM see **Kondo A**
Grey HM see **Sette A**
Grey J see **Miles A**
Grey M, Brendel M. Ten-minute electrotransformation of Saccharomyces cerevisiae. Methods Mol Biol 1995; 47:269–72
Grey M, Cameron ME, Lipman TH, Thurber FW. Psychosocial status of children with diabetes in the first 2 years after diagnosis. Diabetes Care 1995 Oct; 18(10):1330–6
Grey M, Schmidt M, Brendel M. Overexpression of ADH1 confers hyper-resistance to formaldehyde in Saccharomyces cerevisiae. Curr Genet 1996 Apr; 29(5):437–40
Grey M see **Paesi-Toresan SO**
Grey MM see **Demirel D**
Grey MR. Maintenance therapies for reflux esophagitis [letter; comment] N Engl J Med 1996 Feb 29;334(9):600–1 . Comment on: N Engl J Med 1995 Oct 26;333(17):1106–10.
Grey N see **Kennedy P**
Grey P. The clinical significance of the communicating branches of the somatic sensory supply of the middle and external ear. J Laryngol Otol 1995 Dec;109(12):1141–5 (35 ref.)
Grey R see **Hazen PG**
Grey RH, Hart JC. Screening for sight threatening eye disease. Stereoscopic viewing of the retina needed to identify maculopathy [letter] BMJ 1996 Feb 17; 312(7028):440–1
Grey RR, Townsend RJ, Sanders CA. Outcomes measurement. The key to the appropriate use of pharmaceuticals. Int J Technol Assess Health Care 1995 Summer;11(3):472–84
Grey ST, Hancock WW. A physiologic anti-inflammatory pathway based on thrombomodulin expression and generation of activated protein C by human mononuclear phagocytes. J Immunol 1996 Mar 15;156(6):2256–63
Grey ST see **Hancock WW**
Grey VL see **Aebi-Ochsner CH**
Greyling T see **Viljoen BC**
Greyson RI, Yang Z, Bouchard RA, Frappier JR, Atkinson BG, Banasikowska E, Walden DB. Maize seedlings show cell-specific responses to heat shock as revealed by expression of RNA and protein. Dev Genet 1996; 18(3):244–53
Greystrong J see **Elgar G**
Greytok JA see **Chen P**
Greytok JA see **Rose RE**
Greywoode GI see **Eyden BP**
Grézal G see **Klebovich I**
Grezhnev VA, Konichenko EA, Makeeva LD, Nikitina LV. Pribor dlia avtomaticheskogo opredeleniia, rascheta i khraneniia parametrov v kardiointervalografii.

Med Tekh 1995 Sep–Oct;(5):6–8 (Eng. Abstr.) **(Rus)**

Grezzana L see **Beltrami G**

Grfe M see **Graf K**

Grgic J see **Mandic ML**

Grgic J see **Mandic Z**

Grgic M see **Kurjak A**

Grgic Z see **Mandic ML**

Grgic Z see **Mandic Z**

Grgicevic D. Blood safety [letter; comment] Nat Med 1995 Jun;1(6):493. Comment on: Nat Med 1995 Jan;1(1):7.

Grgičevic D see **Jurakovic-Lončar N**

Grgičevic D see **Patko MS**

Grgurevich S, Greene FE. Selective suppression of glutathione S-transferase activities in rat primary hepatocytes by growth hormone. Pharmacology 1995 Jun;51(1):13–23

Grgurich WF see **Iacono AT**

Gri G see **Cossarizza A**

Gri G see **Ma X**

Griaznov VV see **Bagirova GG**

Gribakin SG see **Netrebenko OK**

Gribaldo S see **Agodi A**

Gribanova EE see **Bogdanova NB**

Gribaudo G, Landolfo S, Cavallo G. Viral evasion of cytokine-mediated host defense mechanisms.
G Batteriol Virol Immunol 1994 Jan–Dec;86(1–12):3–10 (41 ref.)

Gribaudo G see **Angeretti A**

Gribaudo G see **Lembo D**

Gribaudo S see **Micheletti L**

Gribben B. The community services card and utilisation of general practitioner services. N Z Med J 1996 Mar 22; 109(1018):103–5

Gribben B, Bonita R, Broad J, McAvoy B, Raymont A. Geographical variations in the organisation of general practice. N Z Med J 1995 Sep 8;108(1007):361–3

Gribben B see **Davis P**

Gribben J, Nadler L. Detection of minimal residual disease. Cancer Treat Res 1995;76:249–70 (94 ref.)

Gribben JG, Guinan EC, Boussiotis VA, Ke XY, Linsley L, Sieff C, Gray GS, Freeman GJ, Nadler LM. Complete blockade of B7 family-mediated costimulation is necessary to induce human alloantigen-specific anergy: a method to ameliorate graft-versus-host disease and extend the donor pool. Blood 1996 Jun 1;87(11):4887–93

Gribben JG see **Boussiotis VA**

Gribben JG see **Cardoso AA**

Gribben JG see **Provan D**

Gribben SJ see **Pimm MV**

Gribbin T see **Spychala J**

Gribble AD, Dolle RE, Shaw A, McNair D, Novelli R, Novelli CE, Slingsby BP, Shah VP, Tew D, Saxty BA, Allen M, Groot PH, Pearce N, Yates J. ATP-citrate lyase as a target for hypolipidemic intervention. Design and synthesis of 2-substituted butanedioic acids as novel, potent inhibitors of the enzyme. J Med Chem 1996 Aug 30;39(18):3569–84

Gribble F see **Ammälä C**

Gribble F see **Tucker SJ**

Gribble FM see **Sakura H**

Gribble PL see **Ostry DJ**

Gribble TJ see **Carl F**

Gribble TJ see **Cohen LJ**

Gribbon LT, Barer MR. Oxidative metabolism in nonculturable Helicobacter pylori and Vibrio vulnificus cells studied by substrate-enhanced tetrazolium reduction and digital image processing. Appl Environ Microbiol 1995 Sep;61(9):3379–84

Gribbons D, Zahr LK, Opas SR. Nursing management of children with sickle cell disease: an update.
J Pediatr Nurs 1995 Aug;10(4):232–42 (59 ref.)

Gribenko VV, Tsapenko MV, Artemenko OV, Borodavko SP, Bitiv MV, Grabarchuk VP, Kucher VM. Sposib vykonannia reamputatsii kintsivky na rivni stegna. Klin Khir 1995; (7–8):34 **(Ukr)**

Gribizi JE see **Nerantzis CE**

Gribkoff VK, Lum-Ragan JT, Boissard CG, Post-Munson DJ, Meanwell NA, Starrett JE Jr, Kozlowski ES, Romine JL, Trojnacki JT, Mckay MC, Zhong J, Dworetzky SI. Effects of channel modulators on cloned large-conductance calcium-activated potassium channels. Mol Pharmacol 1996 Jul;50(1):206–17

Gribkoff VK see **Dworetzky SI**

Gribling P see **Hoke D**

Gribnau AA see **Curfs MH**

Gribnau JH see **Bruins J**

Gribomont AC. Traitement chirurgical de la rétinopathie diabétique. Bull Soc Belge Ophtalmol 1995;256:105–12 (50 ref.) (Eng. Abstr.) **(Fre)**

Gribomont AC, Sempoux P. Traitement chirurgical du trou maculaire idiopathique: résultats préliminaires.
Bull Soc Belge Ophtalmol 1995;255:55–9 (Eng. Abstr.) **(Fre)**

Gribomont AC see **Kartheuser A**

Gribomont B see **Vernet B**

Gribouval A see **Castaño JP**

Gribouval O see **Fuchshuber A**

Gribouval O see **Jean G**

Gribskov CL see **Chen P**

Gribskov M, Veretnik S. Identification of sequence pattern with profile analysis. Methods Enzymol 1996;266:198–212

Grice AS. Mobile telephones and palmtop computers [letter] Anaesthesia 1996 Aug;51(8):792

Grice DE, Leckman JF, Pauls DL, Kurlan R, Kidd KK, Pakstis AJ, Chang FM, Buxbaum JD, Cohen DJ, Gelernter J. Linkage disequilibrium between an allele at the dopamine D4 receptor locus and Tourette syndrome, by the transmission-disequilibrium test. Am J Hum Genet 1996 Sep;59(3):644–52

Grice JA, Hughey R, Speck D. Parallel sequence alignment in limited space. Ismb 1995;3:145–53

Grice JE see **Jackson RV**

Grice JE see **Torpy DJ**

Grice RB see **Jhingran P**

Grichnik JM, Ali WN, Burch JA, Byers JD, Garcia CA, Clark RE, Shea CR. KIT expression reveals a population of precursor melanocytes in human skin.
J Invest Dermatol 1996 May;106(5):967–71

Grichnik JM see **Jimenez FJ**

Grichnik KP see **Dentz ME**

Grichois ML see **Ponchon P**

Grichting C see **Thommen M**

Gridelli B, Gatti S, Andreani P, Donato MF, Bergamaschini L, Berti E, Di Mauro P, Maggioni L, Orsenigo R, Fassati LR, Galmarini D. Xenogeneic orthotopic liver transplantation from sheep to pig: delay of rejection by FUT 175 Infusion. Transplant Proc 1996 Apr;28(2):784–7

Gridelli B see **Bonara P**

Gridelli B see **Iapichino G**

Gridelli C, Perrone F, D'Aprile M, Rossi A, Palmeri S, Curcio C, Veltri E, Ianniello G, Lorusso V, Palmieri G, et al. Phase II study of intensive CEV (carboplatin, epirubicin and VP-16) plus G-CSF (granulocyte-colony stimulating factor) in extensive small cell lung cancer [letter]
Eur J Cancer 1995 Dec;31A(13–14):2424–6

Gridelli C, Rossi A, Incoronato P, Bruni GS, Scognamiglio F, Ruffolo P, Rinaldi L, Bianco AR. Phase I study of ifosfamide plus high-dose epirubicin in advanced non-small-cell lung cancer.
Cancer Chemother Pharmacol 1996;37(6):613–5

Grider A, Young EM. The acrodermatitis enteropathica mutation transiently affects zinc metabolism in human fibroblasts. J Nutr 1996 Jan;126(1):219–24

Grider A see **Vazquez F**

Grider DJ see **Gulley ML**

Gridley DS, Glisson WC, Uhm JR. Interaction of tumour necrosis factor-alpha and radiation against human colon tumour cells. Ther Immunol 1994 Jan;1(1):25–31

Gridley DS, Mackensen DG, Slater JB, Moyers MF, Slater JM. Effects of proton irradiation on radiolabeled monoclonal antibody uptake in human colon tumor xenografts. J Immunother Emphasis Tumor Immunol 1995 May;17(4):229–37

Gridley G see **Ji BT**

Gridley G see **Linet MS**

Gridley G see **Mellemkjaer L**

Gridley G see **Rosenthal AK**

Gridley G see **Waterhouse D**

Gridley G see **Wolk A**

Gridley T see **Mallo M**

Gridley T see **Rivera-Pérez JA**

Grieb P. Discovery, mechanism and expected clinical significance of selective cytotoxicity of 2-chloro-2'-deoxyadenosine (2-CdA).
Arch Immunol Ther Exp (Warsz) 1994;42(1):1–5 (34 ref.)

Grieb P, Ryba M, Janczewski W, Sawicki J, Jagielski J, Andrychowski J. 2-Chloro-2'-deoxyadenosine (2-CdA) combined with cyclosporine A successfully prevents rejection of fetal brain stem allograft in rabbits.
Arch Immunol Ther Exp (Warsz) 1994;42(1):43–6

Grieb P, Skierski J, Jagielski J, Ryba M, Mossakowski MJ. DNA protein flow cytometry of dissociated cultures of human anaplastic gliomas. Pattern of proliferation and differentiation, and the effect of a new cytostatic drug cladribine (2-CdA). Folia Neuropathol 1995;33(3):145–52

Grieb P, Stelmasiak Z, Solski J, Nowicki J, Jakubowska B, Ryba M. Effect of repeated treatments with cladribine (2-chlorodeoxyadenosine) on blood counts in multiple sclerosis patients. Arch Immunol Ther Exp (Warsz) 1995; 43(5–6):323–7

Grieb P see **Góra-Tybor J**

Grieb P see **Górski A**

Grieb P see **Majewski S**

Grieb P see **Ryba M**

Grieb P see **Zaucha JM**

Griebel G, Blanchard DC, Agnes RS, Blanchard RJ. Differential modulation of antipredator defensive behavior in Swiss-Webster mice following acute or chronic administration of imipramine and fluoxetine.
Psychopharmacology (Berl) 1995 Jul;120(1):57–66

Griebel G, Blanchard DC, Jung A, Lee JC, Masuda CK, Blanchard RJ. Further evidence that the mouse defense test battery is useful for screening anxiolytic and panicolytic drugs: effects of acute and chronic treatment with alprazolam. Neuropharmacology 1995 Dec;34(12):1625–33

Griebel J see **Born R**

Griebel M see **Mrak RE**

Griebel M see **Williams J**

Griebel ML, Williams JP, Russell SS, Spence GT, Glasier CM. Clinical and developmental findings in children with giant interhemispheric cysts and dysgenesis of the corpus callosum. Pediatr Neurol 1995 Sep;13(2):119–24

Griebel PJ, Hein WR. Expanding the role of Peyer's patches in B-cell ontogeny. Immunol Today 1996 Jan;17(1):30–9 (76 ref.)

Griebel R see **Kanthan R**

Griebenow K, Klibanov AM. Lyophilization-induced reversible changes in the secondary structure of proteins. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10969–76

Griebenow K see **Costantino HR**

Griebler C see **Misiewicz B**

Griebling TL see **Rokhlin OW**

Griebling TL see **Stevens JW**

Grieco A, Matera A. I linfomi primitivi del tratto gastrointestinale: quadro clinico.
Riv Eur Sci Med Farmacol 1994 Sep–Dec;16 Suppl 1:25–9 (9 ref.) (Eng. Abstr.) **(Ita)**

Grieco A see **Rapaccini GL**

Grieco D, Porcellini A, Avvedimento EV, Gottesman ME. Requirement for cAMP-PKA pathway activation by M phase-promoting factor in the transition from mitosis to interphase. Science 1996 Mar 22;271(5256):1718–23

Grieco D see **Taylor BA**

Grieco F, Savino V, Martelli GP. Nucleotide sequence of the genome of a citrus isolate of olive latent virus 1.
Arch Virol 1996;141(5):825–38

Grieco G, d'Hollosy M, Culliford AT, Jonas S. Evaluating neuroprotective agents for clinical anti-ischemic benefit using neurological and neuropsychological changes after cardiac surgery under cardiopulmonary bypass. Methodological strategies and results of a double-blind, placebo-controlled trial of GM1 ganglioside. Stroke 1996 May;27(5):858–74

Grieco GS see **Fabrizi GM**

Grieco M see **Santoro M**

Grieco M see **Tosi PF**

Grieco MH see **Batterman J**

Grieco P see **Caliendo G**

Grieco W see **Norris MC**

Grieco Burucúa M see **Santos Serrano L**

Grief J see **Fireman E**

Grief J see **Shahar I**

Grief SN. Try it; you'll like it [letter; comment]
Can Fam Physician 1995 Sep;41:1470. Comment on: Can Fam Physician 1995 Jun;41:993–1000.

Griefahn B see **Louhevaara V**

Grieff M see **Wu S**

Grieg G see **Rohrich RJ**

Griego JA see **Coolidge FL**

Griego RD, Nikolaidis G, Orengo IF, Oram Y. The relationship between basal cell carcinoma and cigarette smoking [letter] Dermatol Surg 1996 Jan;22(1):96–7

Griego RD, Orengo IF, Scher RK. Median nail dystrophy and habit tic deformity: are they different forms of the same disorder? Int J Dermatol 1995 Nov;34(11):799–800

Griego RD, Rosen T, Orengo IF, Wolf JE. Dog, cat, and human bites: a review. J Am Acad Dermatol 1995 Dec; 33(6):1019–29 (115 ref.)

Griego RD, Zitelli JA. Management of stage I malignant melanoma [letter] Dermatol Surg 1996 Aug;22(8):730–3

Griego RD see **Suchniak JM**

Griego-Harper N see **Olson EJ**

Griekspoor A see **Meijman HJ**

Griel LC see **Shahab M**

Griem K see **Chen W**

Griem KL see **Hartsell WF**

Griem KL see **Kuznetsova M**

Griem KL see **Staren ED**

Griem ML see **Hussey DH**

Griem P, Gleichmann E. Metal ion induced autoimmunity. Curr Opin Immunol 1995 Dec;7(6):831–8 (57 ref.)

Griem P, Panthel K, Kalbacher H, Gleichmann E. Alteration of a model antigen by Au(III) leads to T cell sensitization to cryptic peptides. Eur J Immunol 1996 Feb;26(2):279–87

Griemberger H see **Ladenstein R**

Griende S see **Chakrabarti M**

Griendling KK, Alexander RW. Endothelial control of the cardiovascular system: recent advances. FASEB J 1996 Feb;10(2):283–92 (60 ref.)

Griendling KK, Lassègue B, Alexander RW. Angiotensin receptors and their therapeutic implications.
Annu Rev Pharmacol Toxicol 1996;36:281–306 (135 ref.)

Griendling KK see **Fukui T**

Griendling KK see **Kai H**

Griendling KK see **Lassègue B**

Griendling KK see **Rajagopalan S**

Grienenberger JM see **Gualberto JM**

Grienenberger JM see **Handa H**

Griengl H see **Hasslacher M**

Grieninger G see **Fu Y**

Griep C see **Scholten AN**

Griep MA. Fluorescence recovery assay: a continuous assay for processive DNA polymerases applied specifically to DNA polymerase III holoenzyme. Anal Biochem 1995 Dec 10;232(2):180–9

Griep MA. Primase structure and function.
Indian J Biochem Biophys 1995 Aug;32(4):171–8 (64 ref.)

Griep MA, Lokey ER. The role of zinc and the reactivity of cysteines in Escherichia coli primase. Biochemistry 1996 Jun 25;35(25):8260–7

Griep MA, Mesman TN. Fluorescent labeling of cysteine 39 on Escherichia coli primase places the dye near an active site. Bioconjug Chem 1995 Nov-Dec;6(6):673-82
Griep MA see Swart JR
Griep MA see Urlacher TM
Griep MI, Mets TF, Vercruysse A, Cromphout I, Ponjaert I, Toft J, Massart DL. Food odor thresholds in relation to age, nutritional, and health status.
J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B407-14
Griepp RB see Recto MR
Griepp RB see Rossi AF
Griepp RB see Schor JS
Griepp RB see Yerlioglu ME
Grier AR, Lepnurm R. Modeling a chiropractor:population ratio. J Manipulative Physiol Ther 1995 Sep;18(7):464-70
Grier D see Dogan AS
Grier D see Jewell FM
Grier H see Baruchel S
Grier HE see Collins JJ
Grier HE see Frazier AL
Grier JF, Ibach MB, Grafton WD, Gholson CF. Ischemia-induced tissue remodeling: magnetic enteral gastrostomy in a porcine model. Gastrointest Endosc 1995 Oct;42(4):354-7
Grier JF see Gholson CF
Grier JF see Goldman DE
Grier PE see Clark M
Grier RL, Di Guardo G, Myers R, Merkley DF. Mast cell tumour destruction in dogs by hypotonic solution.
J Small Anim Pract 1995 Sep;36(9):385-8
Grierson A see Rudert F
Grierson AJ see Lorigan PC
Grierson AW see Jones SJ
Grierson D see Barry CS
Grierson D see Drake R
Grierson D see Hamilton AJ
Grierson HL, Wooldridge TN, Hess M, Ratashak A, Wooldridge L, Fordyce-Boyer R, Bast M, Armitage JO, Weisenburger DD, Sanger WG. Proliferative fraction and DNA content are lower in B-cell non-Hodgkin's lymphomas with the t(14;18). Leuk Lymphoma 1995 Oct; 19(3-4):253-7
Grierson I. Glaucoma and nitric oxide. Lancet 1996 Jun 29; 347(9018):1781-2
Grierson I see Ayyala RS
Grierson I see Broadway DC
Grierson I see Bushell A
Grierson I see Bushell AJ
Grierson I see Hogg P
Grierson I see Rohen JW
Grierson JM see Weltman MD
Grierson JR, Shields AF, Zheng M, Kozawa SM, Courter JH. Radiosyntheses of labeled beta-pseudothymidine ([C-11]- and [H-3]methyl) and its biodistribution and metabolism in normal and tumored mice.
Nucl Med Biol 1995 Jul;22(5):671-8
Gries FA. Alternative therapeutic principles in the prevention of microvascular and neuropathic complications.
Diabetes Res Clin Pract 1995 Aug;28 Suppl:S201-7 (12 ref.)
Gries FA see Lampeter EF
Gries FA see Wiefels K
Gries FA see Ziegler D
Gries G see Dunkelblum E
Gries G see Francke W
Gries G see Millar JG
Gries G see Perez AL
Gries H see Patt S
Gries JA, Black DR, Coster DC. Recruitment to a university alcohol program: evaluation of social marketing theory and stepped approach model. Prev Med 1995 Jul;24(4):348-56
Gries JM, Honorato J, Taburet AM, Alvarez MP, Sadaba B, Azanza JR, Singlas E. Cimetidine does not alter sparfloxacin pharmacokinetics.
Int J Clin Pharmacol Ther 1995 Nov;33(11):585-7
Gries P see Koegler A
Gries P see Roul G
Gries R see Dunkelblum E
Gries R see Millar JG
Gries R see Perez AL
Griesbach A see Fichtner KP
Griesbach RJ see Elomaa P
Griesbacher T, Kolbitsch C, Tiran B, Lembeck F. Effects of the bradykinin antagonist, icatibant (Hoe 140), on pancreas and liver functions during and after caerulein-induced pancreatitis in rats.
Naunyn Schmiedebergs Arch Pharmacol 1995 Nov; 352(5):557-64
Griesbeck O, Parsadanian AS, Sendtner M, Thoenen H. Expression of neurotrophins in skeletal muscle: quantitative comparison and significance for motoneuron survival and maintenance of function. J Neurosci Res 1995 Sep 1; 42(1):21-33
Griese EU see Fromm MF
Griese EU see Kivistö KT
Griese EU see Mörike K
Griese GG Jr see DeStefano F
Griese M, Dietrich P, Potz C, Westerburg B, Bals R, Reinhardt D. Surfactant subfractions during nosocomial infection in ventilated preterm human neonates.
Am J Respir Crit Care Med 1996 Jan;153(1):398-403
Griese M, Reinhardt D. Leukotrien-Blockade beim Asthma--ein neues antiinflammatorisches Therapieprinzip. Dtsch Med Wochenschr 1996 Jun 21;121(25-26):845-51 (61 ref.) **(Ger)**
Griese ME. Re: Evaluation of a dressing to reduce nipple pain and improve nipple skin condition in breastfeeding women [letter] Nurs Res 1996 Mar-Apr;45(2):126
Grieser-Ade S see Müller C
Griesgraber G, Or YS, Chu DT, Nilius AM, Johnson PM, Flamm RK, Henry RF, Plattner JJ.
3-Keto-11,12-carbazate derivatives of
6-O-methylerythromycin A synthesis and in vitro activity.
J Antibiot (Tokyo) 1996 May;49(5):465-77
Grieshaber JA see Vaughn JE
Grieshaber M see Melzian D
Grieshaber MK see Völkel S
Grieshaber NA see Belknap JK
Grieshaber NA see Majack RA
Grieshaber SS see Majack RA
Grieshaber SS see Morrell NW
Griesinger C see Markert RL
Griesler PC see Rovee-Collier C
Griesmacher A see End A
Griesmacher A see Neumann F
Griesmacher A see Vogl M
Griess GA see Ferdows MS
Griess J see Armbruster C
Griesser H see Amakawa R
Griesser H see Koh DR
Griesser H see Menke DM
Griesser H see Waterhouse P
Griesser HJ see Chatelier RC
Griesser J see Böddrich A
Griesser J see Hoffmeyer S
Griesser P see Borst F
Griesshammer M, Heimpel H. Die chronische myeloische Leukämie--Neueste Aspekte und praktische Fortschritte der letzten Jahre. Med Klin 1995 Sep 15;90(9):527-31 (51 ref.) **(Ger)**
Griesshammer M see Aulitzky WE
Griessmeier B. Die psychosozialen Dienste in der pädiatrischen Onkologie. Ergebnisse einer bundesweiten Umfrage. Klin Padiatr 1995 Jul-Aug;207(4):174-80 (Eng. Abstr.) **(Ger)**
Griest WH see Tomkins BA
Grieszbach G see Schack B
Grieu F see Lim BH
Grieve A see Gorman AM
Grieve A see Malcolm CS
Grieve DG see Zhang J
Grieve F see Graham A
Grieve KL see Sillito AM
Grieve RB, Wisnewski N, Frank GR, Tripp CA. Vaccine research and development for the prevention of filarial nematode infections. Pharm Biotechnol 1995;6:737-68 (250 ref.)
Griever GE see Vuyk J
Grieves KG see Garrett JS
Griewing B, Doherty C, Kessler C. Power Doppler ultrasound examination of the intracerebral and extracerebral vasculature. J Neuroimaging 1996 Jan;6(1):32-5
Griewing B, Doherty C, Zeller JA, Kallwellis G, Walker ML, Kessler C. Power Doppler--a new tool for transcranial duplex assessment of intracranial vasculature.
Bildgebung 1996 Mar;63(1):35-8
Griewing B, Morgenstern C, Driesner F, Kallwellis G, Walker ML, Kessler C. Cerebrovascular disease assessed by color-flow and power Doppler ultrasonography. Comparison with digital subtraction angiography in internal carotid artery stenosis. Stroke 1996 Jan; 27(1):95-100
Griez EJ, Hauzer R, Meijer J. Pregnancy and estrogen-induced panic [letter; comment]
Am J Psychiatry 1995 Nov;152(11):1688. Comment on: Am J Psychiatry 1994 Aug;151(8):1246.
Grifa A, Piemontese MR, Melchionda S, Origone P, Zelante L, Coviello D, Fratta G, Dallapiccola B, Balestrazzi P, Ajmar F, et al. Screening of neurofibromatosis type 1 gene: identification of a large deletion and of an intronic variant. Clin Genet 1995 Jun;47(6):281-4
Grifa A see Giannattasio S
Grifantini M see Franchetti P
Grifantini M see Marongiu ME
Grifantini M see Valette G
Grifantini R, Pratesi C, Galli G, Grandi G. Topological mapping of the cysteine residues of
N-carbamyl-D-amino-acid amidohydrolase and their role in enzymatic activity. J Biol Chem 1996 Apr 19; 271(16):9326-31
Grifell E see del Castillo M
Griff ER see Haugh-Scheidt LM
Griff IC, Reed RR. The genetic basis for specific anosmia to isovaleric acid in the mouse. Cell 1995 Nov 3; 83(3):407-14
Griff IC, Reed RR. The genetics of olfaction.
Curr Opin Genet Dev 1995 Oct;5(5):657-61 (49 ref.)
Griff IC, Reed RR. The genetics of olfaction.
Curr Opin Neurobiol 1995 Aug;5(4):456-60 (49 ref.)
Griffais R see Gabellec MM
Griffen AA see Grant AN
Griffen WO Jr. The "P-C" world of medicine: a commentary on the current medical scene. Am Surg 1996 Sep; 62(9):693-700
Griffeth LK see Dehdashti F
Griffeth LK see Ho CL
Griffey KI see Tizzano JP
Griffey R see Crooke ST
Griffey RH see Eaton RP
Griffey RH see Greig MJ
Griffey RH see White AP
Griffey S see Baggish M
Griffey S see Meuli-Simmen C
Griffey SM see Baker DG
Griffey SM see Lirtzman RA
Griffey SM see Walls CM
Griffin A. The effect of K+ channel openers on submucosal gland function and epithelial transport of the ferret trachea, in vitro. Eur J Pharmacol 1995 Jul 14;280(3):317-25
Griffin A see Scott RH
Griffin A see Sechzer JA
Griffin A see Tattersall MH
Griffin AC, Wood WG. Brachial plexitis: a rare and often misdiagnosed postoperative complication.
Aesthetic Plast Surg 1996 May-Jun;20(3):263-5
Griffin AD see Hawley CM
Griffin AD see Hawthorne WJ
Griffin AK see Lagoo AS
Griffin AM, Butow PN, Coates AS, Childs AM, Ellis PM, Dunn SM, Tattersall MH. On the receiving end. V: Patient perceptions of the side effects of cancer chemotherapy in 1993. Ann Oncol 1996 Feb;7(2):189-95
Griffin AM, Griffin HG. A rapid plasmid purification method for dideoxy sequencing. Methods Mol Biol 1996;58:367-71
Griffin AM see Butow PN
Griffin AM see Faezypour H
Griffin AM see Fuller CW
Griffin AM see Wunder JS
Griffin AP, Lewis JL Jr. Dental practice considerations.
Dent Clin North Am 1995 Oct;39(4):861-75 (14 ref.)
Griffin B see Colton RH
Griffin B see Cox C
Griffin B see Forrey AW
Griffin B see Woo P
Griffin BA. Low-density lipoprotein heterogeneity.
Baillieres Clin Endocrinol Metab 1995 Oct;9(4):687-703 (81 ref.)
Griffin BA see Gaw A
Griffin BP see Garcia MJ
Griffin BP see Pu M
Griffin BP see Rodriguez L
Griffin BP see Thomas JD
Griffin C see Cabin DE
Griffin CA see Hoehn GT
Griffin CA see Jones RJ
Griffin CA see Lee MD
Griffin CA see Rempel A
Griffin CA see Rinker-Schaeffer CW
Griffin CA see Riopel MA
Griffin CA see Schoenberg M
Griffin CA see Sechi LA
Griffin CA see Webb HD
Griffin CA see Yonescu R
Griffin CC, Linhardt RJ, Van Gorp CL, Toida T, Hileman RE, Schubert RL 2nd, Brown SE. Isolation and characterization of heparan sulfate from crude porcine intestinal mucosal peptidoglycan heparin.
Carbohydr Res 1995 Oct 16;276(1):183-97
Griffin CP see Leak LV
Griffin CS, Stevens DL, Savage JR. Ultrasoft 1.5 keV aluminum K X rays are efficient producers of complex chromosome exchange aberrations as revealed by fluorescence in situ hybridization. Radiat Res 1996 Aug; 146(2):144-50
Griffin D see DiBenedetto J Jr
Griffin D see Nahmias J
Griffin DA see Stresser DM
Griffin DB see Lorenzen CL
Griffin DC see Chambers CE
Griffin DD see Wittum TE
Griffin DD see Young CR
Griffin DE. Arboviruses and the central nervous system.
Springer Semin Immunopathol 1995;17(2-3):121-32 (79 ref.)
Griffin DE. The Gordon Wilson lecture: unique interactions between viruses, neurons and the immune system.
Trans Am Clin Climatol Assoc 1995;107:89-98 (36 ref.)
Griffin DE see Auwaerter PG
Griffin DE see Després P
Griffin DE see Esolen LM
Griffin DE see Hendrix CW
Griffin DE see Irani DN
Griffin DE see Karp CL
Griffin DE see Levine B
Griffin DE see Lewis J
Griffin DE see McGuinness MC
Griffin DE see Power C
Griffin DE see Takahashi K
Griffin DE see Tucker PC
Griffin DE see Ubol S
Griffin DJ see Jamell GA
Griffin DK. The incidence, origin, and etiology of aneuploidy. Int Rev Cytol 1996;167:263-96 (89 ref.)
Griffin DK, Abruzzo MA, Millie EA, Sheean LA, Feingold E, Sherman SL, Hassold TJ. Non-disjunction in human sperm: evidence for an effect of increasing paternal age. Hum Mol Genet 1995 Dec;4(12):2227-32

Griffin DK see **Abruzzo MA**
Griffin DK see **Chitwood DD**
Griffin DK see **Kontogianni EH**
Griffin DL see **Watson AD**
Griffin DL see **Zhong RK**
Griffin DR. Windows on animal minds. Conscious Cogn 1995 Jun;4(2):194–204
Griffin DR see **Boon RJ**
Griffin DW see **DuPont RL**
Griffin DW see **Johnson DW**
Griffin EM see **Goudie BM**
Griffin EM see **Snadden D**
Griffin F see **Hook S**
Griffin F see **Lockhart E**
Griffin G see **Coulter JB**
Griffin G see **Pertwee RG**
Griffin G see **Remick DG**
Griffin GB see **Connolly S**
Griffin GC see **Grissom LE**
Griffin GE see **Castello-Branco LR**
Griffin GE see **Friedland JS**
Griffin GE see **Gill V**
Griffin GE see **Hayward CM**
Griffin GE see **Macallan DC**
Griffin GE see **O'Farrell N**
Griffin GE see **Paton NI**
Griffin GE see **Shattock RJ**
Griffin GH. SSRIs vs tricyclic antidepressants. J Fam Pract 1996 Feb;42(2):110
Griffin GL see **Senior RM**
Griffin HC see **Radeka N**
Griffin HE, Boyce JT, Bontempo JM. Diagnostic exercise: ophthalmitis in nude mice housed in ventilated Micro-Isolator cages. Lab Anim Sci 1995 Oct;45(5):595–6
Griffin HE see **Lobetti RG**
Griffin HG see **Fuller CW**
Griffin HG see **Griffin AM**
Griffin HG see **l'Anson KJ**
Griffin HG see **MacCormick CA**
Griffin HG see **Swindell SR**
Griffin HM, Ouwehand WH. A human monoclonal antibody specific for the leucine-33 (P1A1, HPA-1a) form of platelet glycoprotein IIIa from a V gene phage display library. Blood 1995 Dec 15;86(12):4430–6
Griffin J see **Duissaillant GR**
Griffin J see **Dussaillant GR**
Griffin J see **Mintz GS**
Griffin J see **Zachary AA**
Griffin JC see **Fitzpatrick AP**
Griffin JD, Boulant JA. Temperature effects on membrane potential and input resistance in rat hypothalamic neurones. J Physiol (Lond) 1995 Oct 15;488 (Pt 2):407–18
Griffin JD see **Bazzoni G**
Griffin JD see **Carlesso N**
Griffin JD see **Hallek M**
Griffin JD see **Inhorn RC**
Griffin JD see **Matulonis U**
Griffin JD see **Salgia R**
Griffin JD see **Sattler M**
Griffin JE see **Laue L**
Griffin JE Jr see **Starck WJ**
Griffin JF, Mackintosh CG, Buchan GS. Animal models of protective immunity in tuberculosis to evaluate candidate vaccines. Trends Microbiol 1995 Nov;3(11):418–24 (50 ref.)
Griffin JF see **Bolognesi ML**
Griffin JF see **Cross ML**
Griffin JF see **Duax WL**
Griffin JF see **Guo DY**
Griffin JH. Blood coagulation. The thrombin paradox [news; comment] Nature 1995 Nov 23;378(6555):337–8. Comment on: Nature 1995 Nov 23;378(6555):413–6.
Griffin JH, Canning JR. The scrotal hitch for hemostasis and edema prevention in scrotal surgery. Urology 1996 Jun;47(6):918–9
Griffin JH, Heeb MJ, Kojima Y, Fernández JA, Kojima K, Hackeng TM, Greengard JS. Activated protein C resistance: molecular mechanisms. Thromb Haemost 1995 Jul;74(1):444–8 (35 ref.)
Griffin JH, Waters WB. Primary leiomyosarcoma of the ureter. J Surg Oncol 1996 Jun;62(2):148–52 (15 ref.)
Griffin JH, Wheeler JS Jr, Olson M, Melian E. Prostate carcinoma metastatic to the penis: magnetic resonance imaging and brachytherapy. J Urol 1996 May;155(5):1701–2
Griffin JH see **Brenner B**
Griffin JH see **Calkins T**
Griffin JH see **España F**
Griffin JH see **Fisher M**
Griffin JH see **Gillespie DL**
Griffin JH see **Goldman RC**
Griffin JH see **Gravert DJ**
Griffin JH see **Greengard JS**
Griffin JH see **Heeb MJ**
Griffin JH see **Radtke KP**
Griffin JH see **Rose IC**
Griffin JH see **Spek CA**
Griffin JP. Dr Thomas Young—polymath. Adverse Drug React Toxicol Rev 1995 Summer; 14(2):77–81
Griffin JP. Interstitial pulmonary fibrosis and lung cancer [editorial; comment] Chest 1995 Nov;108(5):1193–4. Comment on: Chest 1995 Nov;108(5):1272–7.
Griffin JP, Griffin JR. Informing the patient [see comments] J R Coll Physicians Lond 1996 Mar-Apr;30(2):107–11. Comment in: J R Coll Physicians Lond 1996 Mar-Apr;30(2):102–3.
Griffin JP see **D'Arcy PF**
Griffin JP see **Pate P**
Griffin JR see **Griffin JP**
Griffin JW, George EB, Chaudhry V. Wallerian degeneration in peripheral nerve disease. Baillieres Clin Neurol 1996 Mar;5(1):65–75 (99 ref.)
Griffin JW, Griggs RC, Barchi R, Schneck SA, Moses H 3rd. Opportunities and challenges in academic neurology: report of the Long Range Planning Committee of the American Neurological Association. Ann Neurol 1996 Jun; 39(6):693–9
Griffin JW, Hsieh ST, McArthur JC, Cornblath DR. Laboratory testing in peripheral nerve disease. Neurol Clin 1996 Feb;14(1):119–33 (58 ref.)
Griffin JW, Li CY, Ho TW, Tian M, Gao CY, Xue P, Mishu B, Cornblath DR, Macko C, McKhann GM, Asbury AK. Pathology of the motor-sensory axonal Guillain-Barré syndrome [see comments] Ann Neurol 1996 Jan;39(1):17–28 . Comment in: Ann Neurol 1996 Jan;39(1):4–5.
Griffin JW see **Corse AM**
Griffin JW see **Després P**
Griffin JW see **George EB**
Griffin JW see **Hafer-Macko CE**
Griffin JW see **Haney C**
Griffin JW see **McCarthy BG**
Griffin JW see **Mahattanakul W**
Griffin JW see **Palmieri GM**
Griffin JW see **Wong PC**
Griffin JW see **Xu Z**
Griffin K, Patient R, Holder N. Analysis of FGF function in normal and no tail zebrafish embryos reveals separate mechanisms for formation of the trunk and the tail. Development 1995 Sep;121(9):2983–94
Griffin KA see **deBlois D**
Griffin KJ see **Hsu MH**
Griffin KJ see **Richardson TH**
Griffin KW see **Eitel P**
Griffin LC see **Lee WA**
Griffin LP. Use of laparoscopy in the treatment of acute and chronic right lower quadrant pain [letter; comment] J Ky Med Assoc 1996 Apr;94(4):160. Comment on: J Ky Med Assoc 1996 Jan;94(1):16–21.
Griffin LV see **Gibson VA**
Griffin LW, Bratton LB. Fewer black kidney donors: what's the problem? Soc Work Health Care 1995;22(2):19–42
Griffin M, Cooney C. Pulse oximetry during cardiopulmonary resuscitation [letter] Anaesthesia 1995 Nov;50(11):1008
Griffin M, Parai S, Ghatage P, Dimakulangan A. Papillary serous carcinoma of the uterus arising in an adenomyoma [letter] Acta Cytol 1996 Jul-Aug;40(4):849–50
Griffin M, Walsh G. Postoperative atrial fibrillation due to full bladder [letter] Anaesth Intensive Care 1995 Dec; 23(6):752–3
Griffin M see **Cleary R**
Griffin M see **Consoli U**
Griffin M see **Dimitriadis E**
Griffin M see **Emmerson AM**
Griffin M see **Gardner P**
Griffin M see **Gazet JC**
Griffin M see **Henry D**
Griffin M see **Nicolaides AN**
Griffin M see **Smethurst PA**
Griffin M see **Wall PG**
Griffin MD, Bergstralhn EJ, Larson TS. Renal papillary necrosis--a sixteen-year clinical experience. J Am Soc Nephrol 1995 Aug;6(2):248–56
Griffin ME, Dimitriadis E, Lenehan K, Owens D, Collins P, Johnson A, Tomkin GH. Non-insulin-dependent diabetes mellitus: dietary monounsaturated fatty acids and low-density lipoprotein composition and function. QJM 1996 Mar;89(3):211–6
Griffin ME see **Ho C**
Griffin ME see **Lowe NJ**
Griffin MJ see **Bovenzi M**
Griffin MJ see **Maeda S**
Griffin MJ see **Turner M**
Griffin ML see **Weiss RD**
Griffin MP see **Moorman JR**
Griffin MR, Brandt KD, Liang MH, Pincus T, Ray WA. Practical management of osteoarthritis. Integration of pharmacologic and nonpharmacologic measures. Arch Fam Med 1995 Dec;4(12):1049–55 (102 ref.)
Griffin MR see **Brown NJ**
Griffin MR see **Hochberg MC**
Griffin MR see **Shorr RI**
Griffin MT see **Ehlert FJ**
Griffin MT see **Esqueda EE**
Griffin NK see **Davis TC**
Griffin P see **Ashe MP**
Griffin P see **Chiu ML**
Griffin P see **Dean DC**
Griffin P see **Meier UC**
Griffin P see **Shrestha BM**
Griffin P Jr see **Gupta RK**
Griffin PD. Birth-control vaccines [letter; comment] Immunol Today 1995 Oct;16(10):502–3. Comment on: Immunol Today 1994 Oct;15(10):469–74.
Griffin PD. A male contraceptive pill [letter; comment] Nat Med 1996 Jul;2(7):722. Comment on: Nat Med 1996 Apr;2(4):398–9.
Griffin PD, Farley TM. Hormonal contraception for men. The Task Force on Methods for the Regulation of Male Fertility [letter; comment] Lancet 1996 Mar 23; 347(9004):830–1. Comment on: Lancet 1996 Feb 3;347(8997):316.
Griffin PJ see **Amlot PL**
Griffin PJ see **Kovarik JM**
Griffin PM see **Boyce TG**
Griffin PM see **Bryant DA**
Griffin PM see **Clarke RN**
Griffin PM see **Eberhart-Phillips J**
Griffin PM see **Levine WC**
Griffin PM see **Marques LR**
Griffin PM see **Rodrigue DC**
Griffin PM see **Townes JM**
Griffin PP see **Renshaw TS**
Griffin PR, MacCoss MJ, Eng JK, Blevins RA, Aaronson JS, Yates JR 3rd. Direct database searching with MALDI-PSD spectra of peptides. Rapid Commun Mass Spectrom 1995;9(15):1546–51
Griffin PR see **Bayne EK**
Griffin R see **Filshie J**
Griffin R see **Papalois B**
Griffin RJ, Burka LT, Demby KB. Oxidative biotransformation of oxazepam to reactive and nonreactive products in rat, mouse and human microsomes. Hum Exp Toxicol 1995 Oct;14(10):779–86
Griffin RJ, Curtin NJ, Newell DR, Golding BT, Durkacz BW, Calvert AH. The role of inhibitors of poly(ADP-ribose) polymerase as resistance-modifying agents in cancer therapy. Biochimie 1995;77(6):408–22 (84 ref.)
Griffin RJ, Dunwoody S, Gehrmann C. The effects of community pluralism on press coverage of health risks from local environmental contamination. Risk Anal 1995 Aug; 15(4):449–58
Griffin RJ, Pemberton LC, Rhodes D, Bleasdale C, Bowman K, Calvert AH, Curtin NJ, Durkacz BW, Newell DR, Porteous JK, et al. Novel potent inhibitors of the DNA repair enzyme poly(ADP-ribose)polymerase (PARP). Anticancer Drug Des 1995 Sep;10(6):507–14
Griffin RJ see **Boulton S**
Griffin RJ see **Dudley CN**
Griffin RL, Rogers DJ, Spencer-Phillips PT, Swain L. Lectin from Codium fragile ssp. tomentosoides conjugated to colloidal gold: a new histochemical reagent. Br J Biomed Sci 1995 Sep;52(3):225–7
Griffin RL see **Richards IM**
Griffin RL see **Tserng KY**
Griffin RN see **Joyce Z**
Griffin RP see **Eddleston JM**
Griffin S, Case R. Evaluating the breadth and depth of training effects when central conceptual structures are taught. Monogr Soc Res Child Dev 1996;61(1-2):83–102
Griffin S see **Jahangiri M**
Griffin S see **Lu X**
Griffin S see **O'Connor DJ**
Griffin S see **Taberlet P**
Griffin SM see **Karat D**
Griffin SM see **O'Hanlon DM**
Griffin T see **Bowman WP**
Griffin TD, Murphy GF, Sueki H, Telegan B, Johnson WC, Ditre CM, Yu RJ, Van Scott EJ. Increased factor XIIIa transglutaminase expression in dermal dendrocytes after treatment with alpha-hydroxy acids: potential physiologic significance. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):196–203
Griffin TD see **Ditre CM**
Griffin TW see **Cho PS**
Griffin TW see **Coleman CN**
Griffin TW see **Halligan JB**
Griffin TW see **Matsushita T**
Griffin TW see **Whitney JF**
Griffin WJ see **Chapman JC**
Griffin WS see **Lyle RE**
Griffin WS see **Mrak RE**
Griffin WS see **Sheng JG**
Griffin-Biggs TA see **Lopez-Valpuesta FJ**
Griffin-Shea R see **Hoemann CD**
Griffing AS see **Tobin DL**
Griffing LR, Vallaneuva MA, Taylor J, Moon S. Confocal epipolarization microscopy of gold probes in plant cells and protoplasts. Methods Cell Biol 1995;49:109–21 (40 ref.)
Griffini P see **Freitas I**
Griffini P see **Smorenburg SM**
Griffioen AW, Damen CA, Blijham GH, Groenewegen G. Tumor angiogenesis is accompanied by a decreased inflammatory response of tumor-associated endothelium. Blood 1996 Jul 15;88(2):667–73
Griffioen AW, Damen CA, Martinotti S, Blijham GH, Groenewegen G. Endothelial intercellular adhesion molecule-1 expression is suppressed in human malignancies: the role of angiogenic factors. Cancer Res 1996 Mar 1; 56(5):1111–17
Griffioen AW see **Taher TE**
Griffioen DH see **van Acker SA**
Griffioen DH see **Westerveld GJ**
Griffioen G, Laan RJ, Mager WH, Planta RJ. Ribosomal protein gene transcription in Saccharomyces cerevisiae shows a biphasic response to nutritional changes. Microbiology 1996 Aug;142 (Pt 8):2279–87
Griffioen G see **Ganesh S**

Griffioen G see Pernambuco MB
Griffioen G see Sier CF
Griffioen G see Vasen HF
Griffioen G see Verspaget HW
Griffioen M, Peltenburg LT, van Oorschot DA, Schrier PI. C-myc represses transiently transfected HLA class I promoter sequences not locus-specifically. Immunobiology 1995 Jul;193(2-4):238-47
Griffioen RW. Verontrustende toename van intoxicaties door deptropine. Ned Tijdschr Geneeskd 1996 Mar 16; 140(11):629-30 **(Dut)**
Griffis JC see San Joaquin VH
Griffiss JM see Hamadeh RM
Griffith A see Holzman TG
Griffith AJ, Arts A, Downs C, Innis JW, Shepard NT, Sheldon S, Gebarski SS. Familial large vestibular aqueduct syndrome. Laryngoscope 1996 Aug;106(8):960-5
Griffith AJ, Burgess DL, Kohrman DC, Yu J, Blaschak J, Blanton SH, Boehnke M, Hecht JT, Overhauser J, Meisler MH. Localization of the homolog of a mouse craniofacial mutant to human chromosome 18q11 and evaluation of linkage to human CLP and CPO. Genomics 1996 Jun 15; 34(3):299-303
Griffith AJ, Terrell JE. Transsphenoid endoscopic management of petrous apex cholesterol granuloma. Otolaryngol Head Neck Surg 1996 Jan;114(1):91-4
Griffith B see Horowitz MB
Griffith B see Tugwell P
Griffith BB see Heron SD
Griffith BP, Brett-Smith H, Kim G, Mellors JW, Chacko TM, Garner RB, Cheng YC, Alcabes P, Friedland G. Effect of stavudine on human immunodeficiency virus type 1 virus load as measured by quantitative mononuclear cell culture, plasma RNA, and immune complex-dissociated antigenemia. J Infect Dis 1996 May;173(5):1252-5
Griffith BP, Hattler BG, Hardesty RL, Kormos RL, Pham SM, Bahnson HT. The need for accurate risk-adjusted measures of outcome in surgery. Lessons learned through coronary artery bypass. Ann Surg 1995 Oct;222(4):593-8; discussion 598-9
Griffith BP, Kormos RL, Nastala CJ, Winowich S, Pristas JM. Results of extended bridge to transplantation: window into the future of permanent ventricular assist devices. Ann Thorac Surg 1996 Jan;61(1):396-8; discussion 407
Griffith BP see Acuff TE
Griffith BP see Antaki JF
Griffith BP see Dummer JS
Griffith BP see Fryburg DA
Griffith BP see Gammie JS
Griffith BP see Glassman LR
Griffith BP see Gullinger RA
Griffith BP see Kameneva MV
Griffith BP see Katz WE
Griffith BP see Kawai A
Griffith BP see Kita Y
Griffith BP see Kormos RL
Griffith BP see Lavee J
Griffith BP see Litwak P
Griffith BP see Mandarino WA
Griffith BP see Mattsson P
Griffith BP see Muluk SC
Griffith BP see Pahl E
Griffith BP see Pham SM
Griffith BP see Pristas JM
Griffith BP see Sommers KE
Griffith BP see Winowich S
Griffith BP see Zenati M
Griffith C see Donahue PE
Griffith C see Rubin P
Griffith CD see Gunning KA
Griffith CH 3rd, Haist SA, Wilson JF, Rich EC. Do housestaff interview standardized patients differently from real ones? [letter] Acad Med 1995 Dec;70(12):1060-1
Griffith CM see Muragaki Y
Griffith CR see Levett PN
Griffith D see Shrestha BM
Griffith DE, Brown BA, Girard WM, Wallace RJ Jr. Adverse events associated with high-dose rifabutin in macrolide-containing regimens for the treatment of Mycobacterium avium complex lung disease. Clin Infect Dis 1995 Sep;21(3):594-8
Griffith DE see Wallace RJ Jr
Griffith DG see Needleman HL
Griffith DL, Keck PC, Sampath TK, Rueger DC, Carlson WD. Three-dimensional structure of recombinant human osteogenic protein 1: structural paradigm for the transforming growth factor beta superfamily. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):878-83
Griffith DL see Rieu P
Griffith DP see Gürpinar T
Griffith DP see Wong HY
Griffith EE. Forensic and policy implications of the transracial adoption debate. Bull Am Acad Psychiatry Law 1995;23(4):501-12
Griffith EE see Blue HC
Griffith EE see Davidson L
Griffith EE see Young JL
Griffith G see Melgarejo T
Griffith G see Neary WJ
Griffith G see Watura R
Griffith GC see Ramenghi LA
Griffith GH. Use of a feeding jejunostomy after oesophagogastric surgery [letter; comment] Br J Surg 1995 Sep;82(9):1278. Comment on: Br J Surg 1995 Jun;82(6):811-3.
Griffith GR see Dean BS
Griffith H. Internet magic. J Prof Nurs 1996 Jan-Feb;12(1):3
Griffith HM see McGinnis JM
Griffith IJ see Smith PM
Griffith J, Hoffer LD, Adler LE, Zerbe GO, Freedman R. Effects of sound intensity on a midlatency evoked response to repeated auditory stimuli in schizophrenic and normal subjects. Psychophysiology 1995 Sep;32(5):460-6
Griffith J see Chuttani K
Griffith J see Faingas ME
Griffith J see Garry VF
Griffith J see Harvey SC
Griffith J see Kimmelstiel CD
Griffith J see Kurz ME
Griffith J see Xiong M
Griffith JD see Dlakic M
Griffith JD see Makhov AM
Griffith JD see Nakamura TM
Griffith JD see Skaliter R
Griffith JD see Stanfield-Oakley SA
Griffith JD see Stevens SW
Griffith JD see Thresher RJ
Griffith JF, John PR. Imaging of biliary complications following paediatric liver transplantation. Pediatr Radiol 1996;26(6):388-94
Griffith JF, Peh WC, Evans NS, Smallman LA, Wong RW, Thomas AM. Multiple rice body formation in chronic subacromial/subdeltoid bursitis: MR appearances. Clin Radiol 1996 Jul;51(7):511-4
Griffith JK see LaManna JC
Griffith JK see Varela MF
Griffith JL see Midgette AS
Griffith JL see Polles A
Griffith JL see Selker HP
Griffith JM, Barclay LM, de Petra V, Forsyth JR, Hogg GG. High-level ciprofloxacin-resistant Neisseria gonorrhoeae and heterosexually acquired infections in Victoria [letter] Med J Aust 1996 Jan 15;164(2):125
Griffith JM, Freedman R. Normalization of the auditory P50 gating deficit of schizophrenic patients after non-REM but not REM sleep. Psychiatry Res 1995 Apr 28;56(3):271-8
Griffith JW see O'Farrell L
Griffith JW see Robuccio JA
Griffith JW see Sharma P
Griffith JW see Skopets B
Griffith KJ see Fritzler MJ
Griffith L see Bucher HC
Griffith L see Gardiner J
Griffith L see Guyatt GH
Griffith LC see GuptaRoy B
Griffith LE see Cook DJ
Griffith LL, Shock EL. A geochemical model for the formation of hydrothermal carbonates on Mars. Nature 1995 Oct 5;377(6548):406-8
Griffith LS see Lustman PJ
Griffith M see Hon WC
Griffith M see Sun X
Griffith ME, Coulthart A, Pusey CD. T cell responses to myeloperoxidase (MPO) and proteinase 3 (PR3) in patients with systemic vasculitis. Clin Exp Immunol 1996 Feb; 103(2):253-8
Griffith ME, Lovegrove JU, Gaskin G, Whitehouse DB, Pusey CD. C-antineutrophil cytoplasmic antibody positivity in vasculitis patients is associated with the Z allele of alpha-1-antitrypsin, and P-antineutrophil cytoplasmic antibody positivity with the S allele. Nephrol Dial Transplant 1996 Mar;11(3):438-43
Griffith MJ see Garratt CJ
Griffith MJ see Mounsey JP
Griffith MK see Bao B
Griffith MK see Ryan DP
Griffith N see Gueugniaud PY
Griffith NW. Patient consent and rectal administration [letter; comment] Anaesthesia 1996 Apr;51(4):402. Comment on: Anaesthesia 1995 Nov;50(11):983-4.
Griffith O see Kabasakal L
Griffith OH see Habliston DL
Griffith OH see Heinz DW
Griffith OH see Kaneko K
Griffith OW see Joly GA
Griffith OW see Rusakow LS
Griffith OW see Salerno JC
Griffith PK see Roberts CS
Griffith PL, Myers RW, Tankersley MJ. MMPI-2 items which correctly identified women with histories of childhood sexual abuse. Psychol Rep 1996 Jun;78(3 Pt 1):717-22
Griffith R, Mandalia S, Beck EJ, Kenny C, Watkins RP, Claydon E, Harris JR. HIV media campaigns and HIV-1 testing trends at London genitourinary medicine clinic, 1985-1993. AIDS 1995 Dec;9(12):1367-72
Griffith RG. Family practice management in an overseas theater. Mil Med 1995 Nov;160(11):564-70
Griffith RJ see Beck EJ
Griffith SL, Zoghi SW, Guyer RD, Shelokov AP, Contiliano JH, Geiger JM. Biomechanical comparison of anterior instrumentation for the cervical spine. J Spinal Disord 1995 Dec;8(6):429-38
Griffith SM, Kalra D, Lloyd DS, Ingram D. A portable communicative architecture for electronic healthcare records: the Good European Healthcare Record project (Aim project A2014). Medinfo 1995;8 Pt 1:223-6
Griffith SM see Dacre JE
Griffith TM. Temporal chaos in the microcirculation. Cardiovasc Res 1996 Mar;31(3):342-58 (108 ref.)
Griffith TM see Parthimos D
Griffith TM see Pugh ND
Griffith TS, Brunner T, Fletcher SM, Green DR, Ferguson TA. Fas ligand-induced apoptosis as a mechanism of immune privilege [see comments] Science 1995 Nov 17; 270(5239):1189-92. Comment in: Science 1995 Nov 17;270(5239):1158-9.
Griffith TS, Herndon JM, Lima J, Kahn M, Ferguson TA. The immune response and the eye. TCR alpha-chain related molecules regulate the systemic immunity to antigen presented in the eye. Int Immunol 1995 Oct;7(10):1617-25
Griffith TS, Yu X, Herndon JM, Green DR, Ferguson TA. CD95-induced apoptosis of lymphocytes in an immune privileged site induces immunological tolerance. Immunity 1996 Jul;5(1):7-16
Griffith WC see Mauderly JL
Griffith WC Jr see Kusewitt DF
Griffith WC Jr see Muggenburg BA
Griffith WC Jr see Thornton-Manning JR
Griffith WH see Murchison D
Griffith-Cima L see Lopina ST
Griffith-Cima LG see Kuhl PR
Griffiths A see Rabinov M
Griffiths A see Snell GI
Griffiths A see Wilschanski M
Griffiths AA see Franks AH
Griffiths AD see de Wildt RM
Griffiths AD see Fan J
Griffiths AJ. Natural plasmids of filamentous fungi. Microbiol Rev 1995 Dec;59(4):673-85 (102 ref.)
Griffiths AJ, Yang X. Recombination between heterologous linear and circular mitochondrial plasmids in the fungus Neurospora. Mol Gen Genet 1995 Nov 1;249(1):25-36
Griffiths AJ see Debets F
Griffiths AJ see Saupe S
Griffiths AM see Sylvester FA
Griffiths AM see Wilschanski M
Griffiths AP. The nurse endoscopist [letter] Gut 1996 Mar; 38(3):473
Griffiths B, Emery P, Akehurst R. Economic evaluation in rheumatology: a necessity for clinical studies. Ann Rheum Dis 1995 Nov;54(11):863-4
Griffiths B see Brown MA
Griffiths B see Xu CF
Griffiths BL see Vriz S
Griffiths BM see Cheshire PD
Griffiths C, Naish J, Sturdy P, Pereira F. Prescribing and hospital admissions for asthma in east London. BMJ 1996 Feb 24;312(7029):481-2
Griffiths C see Feder G
Griffiths C see Howell LD
Griffiths C see Robertson AS
Griffiths C see Sturdy P
Griffiths CD, Eldershaw TP, Geraghty DP, Hall JL, Colquhoun EQ. Capsaicin-induced biphasic oxygen uptake in rat muscle: antagonism by capsazepine and ruthenium red provides further evidence for peripheral vanilloid receptor subtypes (VN1/VN2). Life Sci 1996;59(2):105-17
Griffiths CE, Boffa MJ, Gallatin WM, Martin S. Elevated levels of circulating intercellular adhesion molecule-3 (cICAM-3) in Psoriasis. Acta Derm Venereol 1996 Jan; 76(1):2-5
Griffiths CE, Dabelsteen E, Voorhees JJ. Topical retinoic acid changes the epidermal cell surface glycosylation pattern towards that of a mucosal epithelium. Br J Dermatol 1996 Mar;134(3):431-6
Griffiths CE, Railan D, Gallatin WM, Cooper KD. The ICAM-3/LFA-1 interaction is critical for epidermal Langerhans cell alloantigen presentation to CD4+ T cells. Br J Dermatol 1995 Dec;133(6):823-9
Griffiths CE, Voorhees JJ. Psoriasis, T cells and autoimmunity. J R Soc Med 1996 Jun;89(6):315-9 (60 ref.)
Griffiths CE see Craven NM
Griffiths CE see Griffiths TW
Griffiths CE see Kang S
Griffiths CE see McMichael AJ
Griffiths CE see Nelson BR
Griffiths CE see Parry EJ
Griffiths CE see Reynolds NJ
Griffiths CJ see Prichard AJ
Griffiths CJ see Smithson AJ
Griffiths CS see Hackett SJ
Griffiths D, Evans GA. Gastro-esophageal reflux in cerebral palsy [letter] Br J Clin Pract 1995 Sep-Oct;49(5):280
Griffiths D, Wass J, Look K, Sutton G. Malignant degeneration of a mature cystic teratoma five decades after discovery. Gynecol Oncol 1995 Dec;59(3):427-9
Griffiths D see Brown GR
Griffiths D see Browning JL
Griffiths DA see Browning JL
Griffiths DE see Hughes G
Griffiths DF see Ramsahoye BH
Griffiths DJ. Pressure-flow studies of micturition. Urol Clin North Am 1996 May;23(2):279-97 (29 ref.)
Griffiths DJ, Barbet NC, McCready S, Lehmann AR, Carr AM. Fission yeast rad17: a homologue of budding yeast

RAD24 that shares regions of sequence similarity with DNA polymerase accessory proteins. EMBO J 1995 Dec 1;14(23):5812–23

Griffiths DJ, McCracken PN, Harrison GM, Moore KN. Urge incontinence in elderly people: factors predicting the severity of urine loss before and after pharmacological treatment. Neurourol Urodyn 1996;15(1):53–7

Griffiths DJ see Lehmann AR

Griffiths DL. The bone-setters of Anglesey: a re-examination of a legend. Bull Hosp Jt Dis 1993–95;53(4):54–61

Griffiths DM see Davies N

Griffiths DM see Samuel M

Griffiths E. Assuring the safety and efficacy of DNA vaccines. Ann N Y Acad Sci 1995 Nov 27;772:164–9 (10 ref.)

Griffiths E see Milstien J

Griffiths F. Women doctors' use of hormone replacement therapy. May be to enable them to cope with demands of their job [letter] BMJ 1996 Mar 9;312(7031):638–9

Griffiths F. Women's decisions about whether or not to take hormone replacement therapy: influence of social and medical factors. Br J Gen Pract 1995 Sep;45(398):477–80

Griffiths F, Jones K. The use of hormone replacement therapy; results of a community survey. Fam Pract 1995 Jun;12(2):163–5

Griffiths G, Garrone B, Deacon E, Owen P, Pongracz J, Mead G, Bradwell A, Watters D, Lord J. The polyether bistratene A activates protein kinase C-delta and induces growth arrest in HL60 cells. Biochem Biophys Res Commun 1996 May 24;222(3):802–8

Griffiths G, Pepperkok R, Locker JK, Kreis TE. Immunocytochemical localization of beta-COP to the ER-Golgi boundary and the TGN. J Cell Sci 1995 Aug; 108 (Pt 8):2839–56

Griffiths G see Blocker A

Griffiths G see Cudmore S

Griffiths G see Ericsson M

Griffiths G see Garnero P

Griffiths G see Krijnse-Locker J

Griffiths G see Le Borgne R

Griffiths G see Levene M

Griffiths G see Millichip M

Griffiths G see Roos N

Griffiths G see Williamson P

Griffiths GL see Govindan SV

Griffiths GL see Leung SO

Griffiths GL see Sharkey RM

Griffiths GL see Siddiqui A

Griffiths GM. The cell biology of CTL killing. Curr Opin Immunol 1995 Jun;7(3):343–8 (44 ref.)

Griffiths GS see Cheshire PD

Griffiths H. Tissue spectroscopy with electrical impedance tomography: computer simulations. IEEE Trans Biomed Eng 1995 Sep;42(9):948–54

Griffiths H. A Cole phantom for EIT. Physiol Meas 1995 Aug;16(3 Suppl A):A29–38

Griffiths H see Begg NT

Griffiths H see Gleeson M

Griffiths H see Hughes TA

Griffiths H see Pandha HS

Griffiths HA see Judge MR

Griffiths HJ see Gilbert TJ

Griffiths HJ see Olson PN

Griffiths HL see Hadley AG

Griffiths HL see Kumpel BM

Griffiths HL see Snowden JS

Griffiths HR, Lunec J. Agalactosylation by reactive oxygen species and Fc related changes to function. Adv Exp Med Biol 1995;376:161–70

Griffiths HR, Lunec J. The C1q binding activity of IgG is modified in vitro by reactive oxygen species: implications for rheumatoid arthritis. FEBS Lett 1996 Jun 17; 388(2–3):161–4

Griffiths HR see Mistry N

Griffiths HR see Willets JM

Griffiths I see Sereda M

Griffiths I see Symmons DP

Griffiths IB see Otter A

Griffiths IR, Schneider A, Anderson J, Nave KA. Transgenic and natural mouse models of proteolipid protein (PLP)-related dysmyelination and demyelination. Brain Pathol 1995 Jul;5(3):275–81

Griffiths IR see Fanarraga ML

Griffiths J see deCatanzaro D

Griffiths J see Falagas ME

Griffiths J see Hopp M

Griffiths J see Minnock A

Griffiths J see O'Hare JP

Griffiths J see Ravindran AV

Griffiths J see Tzipori S

Griffiths JK see Ioannidis JP

Griffiths JM see Lansbury PT Jr

Griffiths JM see Potter MA

Griffiths JM see Raine C

Griffiths JM see Scarlett JF

Griffiths JR. Consent—Scots law and the patient's right to know. Med Law 1996;15(1):1–6

Griffiths JR see Artemov D

Griffiths JR see McCoy CL

Griffiths JR see Robinson SP

Griffiths JR see Stubbs M

Griffiths JR see Tate AR

Griffiths JR see van den Boogaart A

Griffiths JT see Phylip LH

Griffiths K see Bataille V

Griffiths K see Booth CM

Griffiths K see Evans BA

Griffiths K see Harper ME

Griffiths K see Morton MS

Griffiths K see Simpson HW

Griffiths KA see Devonald KJ

Griffiths L see Edington N

Griffiths L see Grove J

Griffiths L see Hubbard JW

Griffiths L see Jost TS

Griffiths L see Lee ID

Griffiths L see Metheringham R

Griffiths LR, Nyholt DR, Curtain RP, Gaffney PT, Morris BJ. Cross-sectional study of a microsatellite marker in the low density lipoprotein receptor gene in obese normotensives. Clin Exp Pharmacol Physiol 1995 Jun-Jul; 22(6–7):496–8

Griffiths M. Pregnant women should wear seat belts [letter] BMJ 1995 Dec 2;311(7018):1501

Griffiths M. Dilatation and curettage in patients with cervical polyps: a retrospective analysis [letter; comment] Br J Obstet Gynaecol 1995 Dec;102(12):1018. Comment on: Br J Obstet Gynaecol 1995 May;102(5):415–7.

Griffiths M. The value of colposcopy in genitourinary medicine [letter; comment] [see comments] Genitourin Med 1995 Aug;71(4):270. Comment on: Genitourin Med 1994 Dec;70(6):425–6. Comment in: Genitourin Med 1995 Dec;71(6):417–8.

Griffiths M. Pneumococcal vaccine and HIV infection [letter; comment] Genitourin Med 1995 Oct;71(5):336. Comment on: Genitourin Med 1995 Apr;71(2):88–91.

Griffiths M see Barros LF

Griffiths M see Court JA

Griffiths M see Hamilton-Fairley D

Griffiths M see Krco CJ

Griffiths M see Wright IP

Griffiths MA, Baker DH, Yu XX, Novakofski J, Oscai L, Ji LL. Effects of acute exercise on hepatic lipogenic enzymes in fasted and refed rats. J Appl Physiol 1995 Sep; 79(3):879–85

Griffiths MA, Fiebig R, Gore MT, Baker DH, Esser K, Oscai L, Ji LL. Exercise down-regulates hepatic lipogenic enzymes in food-deprived and refed rats. J Nutr 1996 Aug; 126(8):1959–71

Griffiths MD, Dancaster I. The effect of type A personality on physiological arousal while playing computer games. Addict Behav 1995 Jul-Aug;20(4):543–8

Griffiths MH, Miller RF, Semple SJ. Interstitial pneumonitis in patients infected with the human immunodeficiency virus. Thorax 1995 Nov;50(11):1141–6

Griffiths MH see Crowe AV

Griffiths MH see Ehrenstein MR

Griffiths MH see Jayasena SD

Griffiths MH see Miller RF

Griffiths MH see Perry EK

Griffiths MJ, Messent M, Curzen NP, Evans TW. Aminoguanidine selectively decreases cyclic GMP levels produced by inducible nitric oxide synthase. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1599–604

Griffiths MJ see Messent M

Griffiths MM see Cremer MA

Griffiths MM see Gonzalez-Gay MA

Griffiths MM see Khare SD

Griffiths MM see Nabozny GH

Griffiths MM see Remmers EF

Griffiths MM see Terato K

Griffiths MV see Kasemsuwan L

Griffiths MW see Laberge I

Griffiths NM, François A, Dublineau I, Lebrun F, Joubert C, Aigueperse J, Gourmelon P. Exposure to either gamma or a mixed neutron/gamma field irradiation modifies vasoactive intestinal peptide receptor characteristics in membranes isolated from pig jejunum. Int J Radiat Biol 1996 Sep;70(3):361–70

Griffiths P, Paterson L, Harvie A. Neuropsychological effects of subsequent exposure to phenylalanine in adolescents and young adults with early-treated phenylketonuria. J Intellect Disabil Res 1995 Oct;39 (Pt 5):365–72

Griffiths P see Everest P

Griffiths P see Gossop M

Griffiths P see Powis B

Griffiths P see Siu D

Griffiths PC, Plater JM, Martin TC, Hughes SL, Hughes KJ, Hewinson RG, Dawson M. Epizootic bovine abortion in a dairy herd: characterization of a Chlamydia psittaci isolate and antibody response. Br Vet J 1995 Nov-Dec; 151(6):683–93

Griffiths PD. Viral complications after transplantation. J Antimicrob Chemother 1995 Oct;36 Suppl B:91–106 (74 ref.)

Griffiths PD, Blaser S, Boodram MB, Armstrong D, Harwood-Nash D. Choroid plexus size in young children with Sturge-Weber syndrome. AJNR Am J Neuroradiol 1996 Jan;17(1):175–80

Griffiths PD, Boodram MB, Blaser S, Altomare F, Buncic JR, Levin AV, Jay V, Armstrong D, Harwood-Nash D. Abnormal ocular enhancement in Sturge-Weber syndrome: correlation of ocular MR and CT findings with clinical and intracranial imaging findings. AJNR Am J Neuroradiol 1996 Apr;17(4):749–54

Griffiths PD, Worthy S, Gholkar A. Incidental intracranial vascular pathology in patients investigated for carotid stenosis. Neuroradiology 1996 Jan;38(1):25–30

Griffiths PD see Atkins MC

Griffiths PD see Baker EM

Griffiths PD see Bowen EF

Griffiths PD see James E

Griffiths PD see Kidd IM

Griffiths PD see Webster A

Griffiths PG see Brierley EJ

Griffiths R, Greiff JM, Haycock J, Elton CD, Rowbotham DJ, Norman RI. Inhibition by halothane of potassium-stimulated acetylcholine release from rat cortical slices. Br J Pharmacol 1995 Oct;116(4):2310–4

Griffiths R see Dunican DJ

Griffiths R see Gorman AM

Griffiths R see Kerr DJ

Griffiths R see Lee PL

Griffiths R see Malcolm CS

Griffiths R see Matthews J

Griffiths R see Meredith C

Griffiths R see Moses R

Griffiths RA see Rolland K

Griffiths RC see Donnelly P

Griffiths RD, Palmer TE, Helliwell T, MacLennan P, MacMillan RR. Effect of passive stretching on the wasting of muscle in the critically ill. Nutrition 1995 Sep-Oct; 11(5):428–32

Griffiths RD see Moses RG

Griffiths RI, Berger PJ. Functional development of the sheep diaphragmatic ligament. J Physiol (Lond) 1996 May 1;492 (Pt 3):913–9

Griffiths RI see Dorsey JH

Griffiths RJ see Pettipher ER

Griffiths RR see Kidorf M

Griffiths RR see Rush CR

Griffiths RR see Strain EC

Griffiths RW see Dziewulski P

Griffiths S. Men's health [editorial] [see comments] BMJ 1996 Jan 13;312(7023):69–70. Comment in: BMJ 1996 Apr 20;312(7037):1040.

Griffiths S see Fahey T

Griffiths S see Howard L

Griffiths S see Littlejohns P

Griffiths S see Probst H

Griffiths S see Wyllie AH

Griffiths SA, Good VM, Gordon LA, Hudson EA, Barrett MC, Munks RJ, Manson MM. Characterization of a promoter for gamma-glutamyl transpeptidase activated in rat liver in response to aflatoxin B1 and ethoxyquin. Mol Carcinog 1995 Dec;14(4):251–62

Griffiths SD see Clarke D

Griffiths SD see Goldstein ST

Griffiths SE. High and low roads to aboriginal health [letter; comment] Med J Aust 1995 Oct 2;163(7):392. Comment on: Med J Aust 1995 Jul 17;163(2):97–9.

Griffiths SK, Pierson LL, Gerhardt KJ, Abrams RM, Peters AJ. Auditory brainstem response in sheep. Part II: Postnatal development. Dev Psychobiol 1996 Jan; 29(1):53–68

Griffiths SP see Ing FF

Griffiths TD, Connolly S, Newman PK, Bateson MC. Neuromyotonia in association with malignant hyperpyrexia [letter] J Neurol Neurosurg Psychiatry 1995 Nov; 59(5):556–7

Griffiths TD see Panozzo J

Griffiths TR, Brotherick I, Bishop RI, White MD, McKenna DM, Horne CH, Shenton BK, Neal DE, Mellon JK. Cell adhesion molecules in bladder cancer: soluble serum E-cadherin correlates with predictors of recurrence. Br J Cancer 1996 Aug;74(4):579–84

Griffiths TR, Mellon JK, Pyle GA, Shenton BK, Neal DE. P53 and ploidy assessed by flow cytometry in bladder washings. Br J Urol 1995 Nov;76(5):575–9

Griffiths TW, Griffiths CE, Voorhees JJ. Immunopathogenesis and immunotherapy of psoriasis. Dermatol Clin 1995 Oct;13(4):739–49 (159 ref.)

Griffiths WA see Creamer JD

Griffiths WA see Shamsher MK

Griffiths WJ, Yang Y, Sjövall J, Lindgren JA. Electrospray-collision-induced dissociation mass spectrometry of mono-, di- and tri-hydroxylated lipoxygenase products, including leukotrienes of the B-series and lipoxins. Rapid Commun Mass Spectrom 1996; 10(2):183–96

Griffiths WJ see Gheorghe MT

Griffiths WT see Rowe JD

Griffiths WT see Thoyts PJ

Griffiths-Johnson DA see Collins PD

Griffitt KR see Daft JL

Griffitts AE see Arvanitis GM

Griffon G, Merlin JL, Parache RM, Martinet N, Marchal S, Nabet F, Wellman M, Barlier C, Marchal C. Sensitivity to taxoid derivatives of a newly established human endometrioid ovarian adenocarcinoma radioresistant cell line. Anticancer Res 1996 Jan-Feb;16(1):177–87

Griffon N, Crocq MA, Pilon C, Martres MP, Mayerova A, Uyanik G, Burgert E, Duval F, Macher JP, Javoy-Agid F, Tamminga CA, Schwartz JC, Sokoloff P. Dopamine D3 receptor gene: organization, transcript variants, and polymorphism associated with schizophrenia.

Am J Med Genet 1996 Feb 16;67(1):63–70

Griffon N, Pilon C, Schwartz JC, Sokoloff P. The preferential dopamine D3 receptor ligand, (+)–UH232, is a partial agonist. Eur J Pharmacol 1995 Aug 25;282(1–3):R3–4

Griffon N, Sautel F, Pilon C, Lévesque D, Sokoloff P, Schwartz JC, Diaz J, Simon P, Costentin J, Mann A, Wermuth CG. Functional models for the dopamine D3 receptor. Biochem Soc Trans 1996 Feb;24(1):193–8 (29 ref.)

Griffon N, Sokoloff P, Diaz J, Lévesque D, Sautel F, Schwartz JC, Simon P, Costentin J, Garrido F, Mann A, et al. The dopamine D3 receptor and schizophrenia: pharmacological, anatomical and genetic approaches.
Eur Neuropsychopharmacol 1995;5 Suppl:3–9 (33 ref.)

Griffon N see **Dewilde S**
Griffon N see **Dumoulin A**
Griffon N see **Marden MC**
Griffon N see **Mei YA**
Griffon N see **Sautel F**
Griffon N see **Vassilopoulos G**

Griffond B, Grillon S, Duval J, Colard C, Jacquemard C, Deray A, Feilmann D. Occurrence of secretogranin II in the prolactin–immunoreactive neurons of the rat lateral hypothalamus: an in situ hybridization and immunocytochemical study. J Chem Neuroanat 1995 Aug; 9(2):113–9

Griffond B see **Grillon S**
Griffoni C see **De Giovanni C**
Griffor MC see **Sonti SV**
Griffy KG see **Anderson RD**
Griffy KG see **Lavelle J**
Grifi GN see **Mazzoli S**

Grifka J, Boenke S, Krämer J. Endoscopic therapy in epicondylitis radialis humeri. Arthroscopy 1995 Dec; 11(6):743–8

Grifka J, Boenke S, Schreiner C, Löhnert J. Significance of laser treatment in arthroscopic therapy of degenerative gonarthritis. A prospective, randomised clinical study and experimental research.
Knee Surg Sports Traumatol Arthrosc 1994;2(2):88–93

Grifka J see **Richter J**
Grifka R see **Fisher DJ**
Grifka RG see **Kovalchin JP**
Grifka RG see **Lewin MB**

Grifò G, Lo Presti R, Montana M, Canino B, Caimi G. Magnesio plasmatico, eritrocitario e piastrinico nell'ipertensione arteriosa essenziale, nel diabete mellito senza e con complicanze macrovascolari e nella vasculopatia aterosclerotica. Recenti Prog Med 1995 Nov; 86(11):431–6 (Eng. Abstr.) **(Ita)**

Grifo J see **Licciardi F**
Grifo J see **Munné S**

Grifo JA, Tang YX, Munne S, Krey L. Update in preimplantation genetic diagnosis: successes, advances, and problems. Curr Opin Obstet Gynecol 1996 Apr;8(2):135–8 (31 ref.)

Grifo JA see **Eldadah ZA**
Grifo JA see **Witkin SS**

Grifoll M, Selifonov SA, Gatlin CV, Chapman PJ. Actions of a versatile fluorene-degrading bacterial isolate on polycyclic aromatic compounds.
Appl Environ Microbiol 1995 Oct;61(10):3711–23

Grifoll M see **Chapman PJ**

Grifoni P, Lalle C, Luzi D, Pisanelli DM, Ricci FL, Serbanati LD. Modeling the management of protocols as the kernel of a healthcare information system. Medinfo 1995;8 Pt 1:502–5

Griforian KM see **Solov'eva TF**

Griga T, May B. Alkoholtoxische, akute intrahepatische Cholestase mit reversibler Erhöhung des Tumormarkers CA 19–9 bei chronischer Alkoholhepatitis.
Z Gastroenterol 1993 Feb;31 Suppl 2:62–3 (Eng. Abstr.) **(Ger)**

Grigelat C see **Marin-Grez M**
Grigera JR see **Kalko SG**
Grigera PR see **Mathieu ME**
Grigera PR see **Robiolo B**

Grigg A, Lusk J, Szer J. G-CSF stimulated donor granulocyte collections for neutropenic sepsis.
Leuk Lymphoma 1995 Jul;18(3–4):329–34

Grigg A, Szer J, Skov K, Barnett M. Multi-organ dysfunction associated with high-dose carboplatin therapy prior to autologous transplantation. Bone Marrow Transplant 1996 Jan;17(1):67–74

Grigg A see **Clarke K**
Grigg A see **Szer J**

Grigg AP, Gascoyne RD, Barnett MJ. Spontaneous regression of chemotherapy-refractory non-Hodgkin's lymphoma preceding the development of secondary leukaemia.
Leuk Lymphoma 1996 Jan;20(3–4):351–3

Grigg AP, Roberts AW, Raunow H, Houghton S, Layton JE, Boyd AW, McGrath KM, Maher D. Optimizing dose and scheduling of filgrastim (granulocyte colony-stimulating factor) for mobilization and collection of peripheral blood progenitor cells in normal volunteers [see comments]
Blood 1995 Dec 15;86(12):4437–45. Comment in: Blood 1996 Jun 1;87(11):4916–7.

Grigg AP see **Roberts AW**

Grigg CF. Comment: steroid treatment of mild chronic asthma [letter; comment] Ann Pharmacother 1995 Nov; 29(11):1170, 1173. Comment on: Ann Pharmacother 1994 Nov;28(11):1285–9.

Grigg GC see **Karila P**
Grigg J see **Riedler J**
Grigg JJ see **Wang H**
Grigg KG see **Harshfield DL**
Grigg KG see **Kellar SL**
Grigg LE see **Skillington PD**
Grigg M see **Thomas PC**

Grigg ME, Gounaris K, Selkirk ME. Characterization of a platelet-activating factor acetylhydrolase secreted by the nematode parasite Nippostrongylus brasiliensis.
Biochem J 1996 Jul 15;317 (Pt 2):541–7

Grigg P see **Khalsa PS**
Grigg R see **McKinney B**
Griggi T see **Misasi R**
Griggi T see **Müller C**
Griggi T see **Sorice M**
Griggio L see **Onisto M**
Griggio MA see **Luz J**

Griggs DJ, Gensberg K, Piddock LJ. Mutations in gyrA gene of quinolone-resistant Salmonella serotypes isolated from humans and animals. Antimicrob Agents Chemother 1996 Apr;40(4):1009–13

Griggs DM Jr see **Williams DO**
Griggs E see **Cusick CG**

Griggs JA, Thompson JY, Anusavice KJ. Effects of flaw size and auto-glaze treatment on porcelain strength.
J Dent Res 1996 Jun;75(6):1414–7

Griggs KJ see **McAllister MM**
Griggs MA see **Johnson MW**

Griggs ND, Agersborg SS, Noelle RJ, Ledbetter JA, Linsley PS, Tung KS. The relative contribution of the CD28 and gp39 costimulatory pathways in the clonal expansion and pathogenic acquisition of self-reactive T cells.
J Exp Med 1996 Mar 1;183(3):801–10

Griggs RC, Askanas V, DiMauro S, Engel A, Karpati G, Mendell JR, Rowland LP. Inclusion body myositis and myopathies. Ann Neurol 1995 Nov;38(5):705–13 (58 ref.)

Griggs RC, Bender AN, Tawil R. A puzzling case of periodic paralysis. Muscle Nerve 1996 Mar;19(3):362–4

Griggs RC see **Browne DL**
Griggs RC see **Griffin JW**
Griggs RC see **Rose MR**
Griggs RC see **Santorelli FM**
Griggs RC see **Tawil R**

Griggs SD, Tappin DM, Ford RP, Wailoo MP. Overnight oscillations of rectal temperature [letter]
Arch Dis Child 1995 Sep;73(3):277

Griggs SM, Weiss AP. Bony injuries of the wrist, forearm, and elbow. Clin Sports Med 1996 Apr;15(2):373–400 (114 ref.)

Griggs SM, Weiss AP, Lane LB, Schwenker C, Akelman E, Sachar K. Treatment of trigger finger in patients with diabetes mellitus. J Hand Surg [Am] 1995 Sep;20(5):787–9

Griggs T see **Roussi J**

Griggs WD, Hanyu Y, Matsumoto G. Cultured giant fiber lobe of squid expresses three distinct potassium channel activities in selective combinations. J Membr Biol 1996 Jul; 152(1):25–37

Grigioni F see **Hilger C**
Grigioni M see **Barbaro V**
Grigioni W see **Farinati F**
Grigioni W see **Gullo L**
Grigioni WF see **D'Errico A**
Grigioni WF see **Kozyraki R**
Grigioni WF see **Plebani M**
Grigioni WF see **Racine-Samson L**
Grigioni WF see **Scoazec JY**

Grigis A, Farina C, Molloli F, Parea M, Cirillo DM, Goglio A, Marchiaro G. Epidemiological characteristics of Pseudomonas aeruginosa strains causing infection in an Italian general hospital. A one-year surveillance.
Eur J Epidemiol 1995 Jun;11(3):339–44

Grigliatti TA see **Devlin RH**

Grignaffini A, Bazzani F, Vadora E. La gravidanza a termine: revisione ed evoluzione dei protocolli di sorveglianza fetale. Minerva Ginecol 1996 Apr;48(4):139–46 (Eng. Abstr.) **(Ita)**

Grignani F, Pelicci PG. Pathogenetic role of the PML1RAR alpha fusion protein in acute promyelocytic leukemia.
Curr Top Microbiol Immunol 1996;211:269–78 (52 ref.)

Grignani F see **Benedetti L**
Grignani F see **Gambacorti-Passerini C**
Grignani F see **Morosetti R**
Grignani F see **Spinozzi F**

Grignani G, Gobbi PG, Formisano R, Pieresca C, Ucci G, Brugnatelli S, Riccardi A, Ascari E. A prognostic index for multiple myeloma. Br J Cancer 1996 May;73(9):1101–7

Grignani G, Zucchella M, Belai Beyene N, Brocchieri A, Saporiti A, Chérié Ligniére EL. Livelli di differenti metaboliti dell'acido arachidonico nel liquido sinoviale di pazienti con artrosi o con artrite reumatoide.
Minerva Med 1996 Mar;87(3):75–9 (Eng. Abstr.) **(Ita)**

Grignani G see **Brocchieri A**

Grignaschi G, Sironi F, Samanin R. Stimulation of 5-HT2A receptors in the paraventricular hypothalamus attenuates neuropeptide Y-induced hyperphagia through activation of corticotropin releasing factor. Brain Res 1996 Feb 5; 708(1–2):173–6

Grignetti M, Carraro M, Faccini L. L'atipica presentazione di un caso di arterite gigantocellulare di Horton.
Minerva Med 1995 Dec;86(12):551–3 (11 ref.) (Eng. Abstr.) **(Ita)**

Grignolo FM see **Nuzzi R**
Grignon A see **Guibaud L**

Grignon B, Péré P, Mainard D, Gillet P, Gaucher A, Régent D. Imagerie des infarctus ostéo-médullaires et de leurs complications. J Radiol 1995 Aug;76(8):525–30 (Eng. Abstr.) **(Fre)**

Grignon B see **Berthier M**
Grignon C see **Logan HM**
Grignon D see **Amin MB**
Grignon D see **Shridhar V**

Grignon DJ, Hammond EH. College of American Pathologists Conference XXVI on clinical relevance of prognostic markers in solid tumors. Report of the Prostate Cancer Working Group. Arch Pathol Lab Med 1995 Dec; 119(12):1122–6 (79 ref.)

Grignon DJ, Sakr W, Toth M, Ravery V, Angulo J, Shamsa F, Pontes JE, Crissman JC, Fridman R. High levels of tissue inhibitor of metalloproteinase-2 (TIMP-2) expression are associated with poor outcome in invasive bladder cancer. Cancer Res 1996 Apr 1;56(7):1654–9

Grignon DJ, Sakr WA. Pathologic staging of prostate carcinoma. What are the issues? Cancer 1996 Jul 15; 78(2):337–40 (29 ref.)

Grignon DJ see **Gao X**
Grignon DJ see **George VK**
Grignon DJ see **Henson DE**
Grignon DJ see **Macoska JA**
Grignon DJ see **Sakr WA**
Grignon G see **Fierro R**

Grignon S, Bruguerolle B. Cerebellar lithium toxicity: a review of recent literature and tentative pathophysiology. Therapie 1996 Mar–Apr;51(2):101–6 (33 ref.)

Grignon Y see **Hoeffel JC**
Grignon Y see **Hubert J**
Grignon Y see **Modiano P**
Grignon Y see **Rosner V**
Grignon Y see **Weber O**
Grigolato PG see **Cappiello J**
Grigolato PG see **Sigala S**
Grigoletto F see **Reggio A**
Grigoletto F see **Rocca WA**
Grigoletto F see **Salemi G**
Grigoletto F see **Zappalà G**
Grigolini G see **Mangiante G**

Grigolo B, Mazzetti I, Borzi RM, Meliconi R, Origgi L, Scorza R, Facchini A. Comparison of different methods for the detection of autoantibodies in autoimmune diseases. Int J Clin Lab Res 1995;25(4):205–10

Grigor KM see **Tolley DA**
Grigor MR see **Bennett BL**
Grigor MR see **Gill DJ**
Grigor MR see **Low BC**
Grigor MR see **Piotte CP**
Grigor MR see **Warhurst G**
Grigorakis S see **Kontessis PA**

Grigorashvili GZ, Pagava II, Chedlia MI. Eksperimental'nye issledovaniia vliianiia pishchevykh volokon na vydelenie medi iz organizma. Med Tr Prom Ekol 1995;(8):38–40 **(Rus)**

Grigore L see **Codiță I**
Grigorenko EL see **Carter AS**
Grigorenko EL see **Castiglione CM**
Grigorenko EV see **Yeh HH**
Grigorescu R see **Ivan A**

Grigor'ev AI, Fedorov BM. Stressy v usloviiakh normal'nogo obraza zhizni, pri gipokinezii (modeliruiushcheĭ éffekty nevesomosti) i v kosmicheskikh poletakh.
Fiziol Cheloveka 1996 Mar–Apr;22(2):10–9 (35 ref.) **(Rus)**

Grigor'ev AI, Il'in EA. Vklad kosmicheskoĭ biologii i meditsine v reshenie problem ékologii.
Aviakosm Ekolog Med 1995;29(3):21–4 (14 ref.) (Eng. Abstr.) **(Rus)**

Grigor'ev AI, Poliakov VV, Noskov VB, Kozharinov VI. Otsenka sostoianiia zdorov'ia i osobennostei obmena veshchestv u kosmonavtov v usloviiakh dlitel'nogo kosmicheskogo poleta. Kosm Biol Aviakosm Med 1991 Nov–Dec;25(6):48–9 **(Rus)**

Grigor'ev AI see **Kliuzhev VM**
Grigor'ev AI see **Natochin IuV**
Grigor'ev AV see **Lykova EA**
Grigor'ev AV see **Mal'tsev KV**

Grigor'ev GM. O nistagme ukladyvaniia.
Vestn Otorinolaringol 1996 Jan–Feb;(1):20–3 (Eng. Abstr.) **(Rus)**

Grigor'ev I see **Dikalov S**
Grigor'ev MV see **Beĭer TV**
Grigor'ev NB see **Busygina OG**

Grigor'ev VB, Lideman LF, Gibadulin RA, Sazykin AIu, Klimenko SM. Ekspressiia gag-antigenov virusa immunodefitsita cheloveka i obrazovanie virusopodobnykh chastits v kul'ture kletok, infitsirovannykh rekombinantnymi shtammami virusa ospovaktsiny (élektronno-mikroskopicheskoe issledovanie).
Vopr Virusol 1995 Nov–Dec;40(6):247–51 (Eng. Abstr.) **(Rus)**

Grigor'ev VM. Vliianie armina na nervno-myshechnuiu peredachu liagushki na fone deĭstviia geksadekametoniia.
Fiziol Zh Im I M Sechenova 1995 Jul;81(7):27–32 (Eng. Abstr.) **(Rus)**

Grigor'ev VV see **Goncharov IuV**
Grigor'ev IuV see **Rakov AL**
Grigor'eva EP see **Rudenko LG**

Grigor'eva EP see **Slepushkin AN**
Grigor'eva GG see **Strigun LM**
Grigor'eva GV see **Garanin OA**
Grigor'eva VD, Badalov NG, Guliaeva EN. Lechebnoe primenenie fizicheskikh faktorov v kompleksnoĭ terapii bol'nykh psoriaticheskim artritom.
Vopr Kurortol Fizioter Lech Fiz Kult 1995 Nov–Dec; (6):48–52 (51 ref.) **(Rus)**
Grigor'eva VD, Fedorova NE, Kiselev VI. Kompleksnoe primenenie kriovozdeĭstvii i ul'trazvuka u bol'nykh artrozom sustavov nog.
Vopr Kurortol Fizioter Lech Fiz Kult 1996 Jan–Feb; (1):18–21 (Eng. Abstr.) **(Rus)**
Grigor'eva VD see **Shavianidze GO**
Grigor'eva VN, Mel'nikova TV, Gustov AV. Kliniko–psikhologicheskie aspekty dekompensatsii nachal'nykh form sosudistogo porazheniia golovnogo mozga. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(2):15–8 (Eng. Abstr.) **(Rus)**
Grigor'eva Elu see **Spryshkova RA**
Grigor'eva IuA see **Goncharov IuV**
Grigorevskaia ZP see **Litvinov NN**
Grigoriadis AE, Wang ZQ, Wagner EF. Fos and bone cell development: lessons from a nuclear oncogene.
Trends Genet 1995 Nov;11(11):436–41 (57 ref.)
Grigoriadis AE see **Wang ZQ**
Grigoriadis DE, Dent GW, Turner JG, Uno H, Shelton SE, De Souza EB, Kalin NH. Corticotropin–releasing factor (CRF) receptors in infant rhesus monkey brain and pituitary gland: biochemical characterization and autoradiographic localization. Dev Neurosci 1995;17(5–6):357–67
Grigoriadis DE, Lovenberg TW, Chalmers DT, Liaw C, De Souze EB. Characterization of corticotropin–releasing factor receptor subtypes. Ann N Y Acad Sci 1996 Mar 22;780:60–80 (60 ref.)
Grigoriadis DE see **Levant B**
Grigoriadis DE see **Liaw CW**
Grigoriadis G see **Gerondakis S**
Grigoriadis N, Simeonidou C, Parashos SA, Albani M, Guiba–Tziampiri O. Ontogenetic development of the locomotor response to levodopa in the rat.
Pediatr Neurol 1996 Jan;14(1):41–5
Grigoriadis S see **Holden RR**
Grigoriadou A see **Paradelis AG**
Grigoriadou F see **Atkinson HA**
Grigoriadou M see **Avramopoulos D**
Grigor'ian AL see **Bulatov AA**
Grigor'ian AS, Volozhina SA, Antipova ZP, Titov MN, Volozhin AI. Eksperimental'naia aprobatsiia kornevoĭ pasty na osnove gidroksiapatita. Stomatologiia (Mosk) 1996; 75(1):7–11 (Eng. Abstr.) **(Rus)**
Grigor'ian AS see **Panikarovskiĭ VV**
Grigorian EN. Setchatka khvostatykh amfibiĭ kak model' dlia izucheniia regeneratsionnykh vozmozhnosteĭ setchatki drugikh pozvonochnykh. Ontogenez 1996 May–Jun; 27(3):173–85 (117 ref.) (Eng. Abstr.) **(Rus)**
Grigorian EN, Anton GJ. Analiz ékspressii keratinov v kletkakh pigmentnogo épiteliia setchatki v protsesse ikh transdifferentsirovki u tritonov. Ontogenez 1995 Jul–Aug; 26(4):310–23 (Eng. Abstr.) **(Rus)**
Grigorian EN, Ivanova IP, Poplinskaia VA. Obnaruzhenie novykh, vnutrennikh istochnikov regeneratsii neĭral'noĭ setchatki posle ee otsloĭki u tritonov. Morfologicheskoe i kolichestvennoe issledovaniia. Izv Akad Nauk Ser Biol 1996 May–Jun;(3):319–32 (Eng. Abstr.) **(Rus)**
Grigor'ian GA see **Chilingarian LI**
Grigorian GL see **Onufriev MV**
Grigorian M see **Tarabykina S**
Grigorian MS see **Ambartsumian NS**
Grigorian MS see **Kriazhevskaia MV**
Grigorian NA see **Mardanian SS**
Grigor'ian RA, Zernova GV, Khor'kov AD. Deĭstvie sverkhmalykh doz étanola na aktivnost' kletok purkin'e mozzhechka krys. Dokl Akad Nauk SSSR 1992; 325(4):865–8 **(Rus)**
Grigorian SS see **Cepulis GK**
Grigorian VG see **Chernetsov AA**
Grigorian IuA, Ogleznev KIa, Roshchina NA. Khirurgicheskoe lechenie migreznoĭ nevralgii.
Zh Vopr Neirokhir Im N N Burdenko 1995 Oct–Dec; (4):16–9 (Eng. Abstr.) **(Rus)**
Grigoriants OO, Pravdenkova SV, Andersen BJ, Desiderio DM. Alteration of opioid peptide concentrations in the rat pituitary following survivable closed head injury.
Neurochem Res 1995 Jul;20(7):827–31
Grigorieff N, Beckmann E, Zemlin F. Lipid location in deoxycholate–treated purple membrane at 2.6 A.
J Mol Biol 1995 Dec 1;254(3):404–15
Grigorieff N, Ceska TA, Downing KH, Baldwin JM, Henderson R. Electron–crystallographic refinement of the structure of bacteriorhodopsin. J Mol Biol 1996 Jun 14; 259(3):393–421
Grigoriev AI, Wegmann HM, Larina IM, Heer M, Smirnova TM. Water immersion: analysis of diurnal rhythms of water and electrolyte excretion. Aviakosm Ekolog Med 1995; 29(6):21–6
Grigoriev N see **Jegla T**
Grigoriev S see **abu Alla S**
Grigoriev VG, Thweatt R, Moerman EJ, Goldstein S. Expression of senescence–induced protein WS3–10 in vivo and in vitro. Exp Gerontol 1996 Jan–Apr;31(1–2):145–57
Grigoriev VG see **Sarbassov DD**
Grigoriou M see **Durbec P**
Grigoriou M see **Trupp M**
Grigoriou O, Antoniou G, Antonaki V, Patsouras C, Zioris C, Karakitsos P. Low–dose follicle–stimulating hormone treatment for polycystic ovarian disease.
Int J Gynaecol Obstet 1996 Jan;52(1):55–9
Grigoriou O, Konidaris S, Antonaki V, Papadias C, Antoniou G, Gargaropoulos A. Corticosteroid treatment does not improve the results of intrauterine insemination in male subfertility caused by antisperm antibodies.
Eur J Obstet Gynecol Reprod Biol 1996 Apr;65(2):227–30
Grigoriou O, Papadias C, Konidaris S, Antoniou G, Karakitsos P, Giannikos L. Comparison of flutamide and cyproterone acetate in the treatment of hirsutism: a randomized controlled trial. Gynecol Endocrinol 1996 Apr; 10(2):119–23
Grigoriou O see **Lyritis GP**
Grigoris P see **Amstutz HC**
Grigoris P see **Grecula MJ**
Grigoris P see **McKellop H**
Grigoris P see **Puig S**
Grigoriu M see **Palade R**
Grigorjev A see **Mironov AA**
Grigoroiu–Serbanescu M, Nothen M, Propping P, Poustka F, Magureanu S, Vasilescu R, Marinescu E, Ardelean V. Clinical evidence for genomic imprinting in bipolar I disorder. Acta Psychiatr Scand 1995 Nov;92(5):365–70
Grigorov G see **Leseva M**
Grigorov L, Lutakova E, Chilova B, Sivkova N, Mitov F, Ouzunova V, Prisadov G, Tomova A, Krumov G, Kokov U. Determination of the level of tumour markers (CA–15–3, CA–125, CA–19–9, NSE, SCC, SP–1, CEA, AEP, ferritin, hCG) in cancer patients undergoing radiotherapy, surgery or a combined therapy. Folia Med (Plovdiv) 1995;37(4A Suppl):47
Grigorov N see **Stoianov G**
Grigorov NA see **Okladnikov GI**
Grigorova M see **van Buul PP**
Grigorova V see **Kornilova LN**
Grigorova–Borsos AM see **Sternberg M**
Grigoryan GA see **Gray JA**
Grigoryev NB see **Severina IS**
Grigsby J, Kaye K. Alphanumeric sequencing and cognitive impairment among elderly persons. Percept Mot Skills 1995 Jun;80(3 Pt 1):732–4
Grigsby J, Rosenberg NL, Busenbark D. Chronic pain is associated with deficits in information processing.
Percept Mot Skills 1995 Oct;81(2):403–10
Grigsby JL, Galbraith T, Shurmur S, Deligonul U. Pseudocoarctation of the aorta complicated by saccular aneurysm: treatment by aortic arch replacement.
Am Heart J 1996 Jan;131(1):200–2
Grigsby JL see **Miodovnik M**
Grigsby KA, Megel ME. Caring experiences of nurse educators. J Nurs Educ 1995 Dec;34(9):411–8
Grigsby P see **Emami B**
Grigsby P see **Konski A**
Grigsby PW. Stage IB1 vs IB2 carcinoma of the cervix: should the new FIGO staging system define therapy? [editorial; comment] Gynecol Oncol 1996 Aug;62(2):135–6 . Comment on: Gynecol Oncol 1996 Aug;62(2):139–47.
Grigsby PW, Graham MV, Perez CA, Galakatos AE, Camel HM, Kao MS. Prospective phase I/II studies of definitive irradiation and chemotherapy for advanced gynecologic malignancies. Am J Clin Oncol 1996 Feb;19(1):1–6
Grigsby S see **Leemhuis T**
Grigson J see **Paix A**
Griguer C, Chabbert C, Sans A, Lehouelleur J. Transient increase in cytosolic free calcium evoked by repolarization in type I vestibular hair cells of rats. Cell Calcium 1995 May;17(5):327–34
Grihalde N see **Mandecki W**
Grihalde ND, Chen YC, Golden A, Gubbins E, Mandecki W. Epitope mapping of anti–HIV and anti–HCV monoclonal antibodies and characterization of epitope mimics using a filamentous phage peptide library. Gene 1995 Dec 12; 166(2):187–95
Grijalba MT see **Kowaltowski AJ**
Grijalba–Uche A see **Rivero–Marcotegui A**
Grijalba Uche M, Arruti González I. Edema agudo de pulmón como complicación de adenoamigdalectomía. Aportación de dos casos. An Otorrinolaringol Ibero Am 1996; 23(3):243–7 (Eng. Abstr.) **(Spa)**
Grijalba Uche M, Bonaut Mendía JF. Lesiones metastásicas en hueso temporal. A propósito de dos casos.
Acta Otorrinolaringol Esp 1995 Nov–Dec;46(6):441–3 (Eng. Abstr.) **(Spa)**
Grijalba Uche M, Echeverría Zabalza ME, Medina Solá JJ. Tuberculosis nasal primaria.
An Otorrinolaringol Ibero Am 1996;23(3):261–6 (Eng. Abstr.) **(Spa)**
Grijalba Uche M, Saiz Calleja MA, Medina Sola JJ. Cuerpo extraño traqueobronquial en paciente laringuectomizado. Caso insólito. Acta Otorrinolaringol Esp 1995 Sep–Oct; 46(5):384–6 (Eng. Abstr.) **(Spa)**
Grijalba Uche M, Saiz Calleja MA, Medina Sola JJ. Perforaciones esofágicas por cuerpo extraño: aportación de tres nuevos casos. An Otorrinolaringol Ibero Am 1996; 23(3):267–72 (Eng. Abstr.) **(Spa)**
Grijalba Uche M, Trelles Vargas H, Echeverría Zabalza ME, Medina Sola JJ. Flebectasia yugular. A propósito de dos casos. An Otorrinolaringol Ibero Am 1996;23(3):235–41 (Eng. Abstr.) **(Spa)**
Grijalba Uche M see **Puente López G**
Grijalva GA see **Evans MJ**
Grijalva GA see **Norin AJ**
Grijalva–Otero IE see **Aranda–Alvarez JG**
Grijpma AM see **Bongers V**
Grijpma DW see **Tams J**
Grijseels EW, Bouten MJ, Lenderink T, Deckers JW, Hoes AW, Hartman JA, van der Does E, Simoons ML. Pre–hospital thrombolytic therapy with either alteplase or streptokinase. Practical applications, complications and long–term results in 529 patients. Eur Heart J 1995 Dec; 16(12):1833–8
Grijseels EW, Deckers JW, Hoes AW, Boersma E, Hartman JA, van der Does E, Simoons ML. Implementation of a pre–hospital decision rule in general practice. Triage of patients with suspected myocardial infarction.
Eur Heart J 1996 Jan;17(1):89–95
Griko YV, Freire E, Privalov G, van Dael H, Privalov PL. The unfolding thermodynamics of c–type lysozymes: a calorimetric study of the heat denaturation of equine lysozyme. J Mol Biol 1995 Sep 29;252(4):447–59
Griko YV see **Wintrode PL**
Grikscheit T see **Marvin MR**
Grill DE see **Mruk JS**
Grill DE see **Thompson RC**
Grill F. Treatment of congenital pseudarthrosis of tibia with the circular frame technique. J Pediatr Orthop B 1996 Winter;5(1):6–16
Grill G see **Wilder–Smith P**
Grill HJ see **Seeley RJ**
Grill HJ see **Smedh U**
Grill HJ see **Spector AC**
Grill J, Pillet P, Rakotomalala W, Andriantsimahavandy A, Esterre P, Boisier P, Guyon P. La neurocysticercose: particularités pédiatriques. Arch Pediatr 1996 Apr; 3(4):360–8 (53 ref.) (Eng. Abstr.) **(Fre)**
Grill J see **Boileau P**
Grill J see **Dhodapkar M**
Grill JP see **Durr ED**
Grill R see **Pfeilstöcker M**
Grill S see **Krupitza G**
Grill SE, Hallett M. Velocity sensitivity of human muscle spindle afferents and slowly adapting type II cutaneous mechanoreceptors. J Physiol (Lond) 1995 Dec 1;489 (Pt 2):593–602
Grill V, Zweyer M, Bareggi R, Martelli AM, Basa M, Narducci P. A simple and rapid staining technique for plastic embedded cartilage and bone.
Biotech Histochem 1995 Mar;70(2):75–80
Grill V see **Alvarsson M**
Grill V see **Blomqvist G**
Grill V see **Princi T**
Grill V see **Zhou YP**
Grill V see **Zweyer M**
Grill VE see **Zhou YP**
Grill WM, Mortimer JT. Non–invasive measurement of the input–output properties of peripheral nerve stimulating electrodes. J Neurosci Methods 1996 Mar;65(1):43–50
Grill WM Jr, Mortimer JT. The effect of stimulus pulse duration on selectivity of neural stimulation.
IEEE Trans Biomed Eng 1996 Feb;43(2):161–6
Grill WM Jr, Mortimer JT. Quantification of recruitment properties of multiple contact cuff electrodes.
IEEE Trans Rehabil Eng 1996 Jun;4(2):49–62
Grillage MG see **Rapeport WG**
Grillari J see **Baumgartner–Parzer SM**
Grille W, Holst T, Laessing C, Schröder E, Asbeck F. Supraventricular tachycardia detected by means of an oesophageal Holter ECG in a patient with third–degree AV block and a VVI pacemaker [letter] Eur Heart J 1995 Dec;16(12):2006–7
Grillenbeck N see **Nock S**
Grillenbeck NW see **Blank J**
Grilli D see **Angrigiani C**
Grilli G see **Pregliasco F**
Grilli M, Goffi F, Memo M, Spano P. Interleukin–1beta and glutamate activate the NF–kappaB/Rel binding site from the regulatory region of the amyloid precursor protein gene in primary neuronal cultures. J Biol Chem 1996 Jun 21; 271(25):15002–7
Grilli M, Ribola M, Alberici A, Valerio A, Memo M, Spano P. Identification and characterization of a kappa B/Rel binding site in the regulatory region of the amyloid precursor protein gene. J Biol Chem 1995 Nov 10; 270(45):26774–7
Grilli M see **Luchsinger A**
Grilli M see **Margaglione M**
Grilli N see **Cocchi V**
Grilli N see **Gambi A**
Grilli R. A shared effort toward better quality of care. The Consensus Conference on Breast Cancer Follow–up. Consensus Conference Organizing Committee.
Ann Oncol 1995;6 Suppl 2:5–9
Grilli R. Linee–guida per la pratica clinica: istruzioni per l'uso. Recenti Prog Med 1995 Nov;86(11):453–5 **(Ita)**
Grilli R, Repetto F. Variation in use of breast–conserving surgery in Lombardia, Italy.
Int J Technol Assess Health Care 1995 Fall;11(4):733–40
Grilli R see **Mapelli V**
Grilli S see **Colacci A**
Grilli S see **Perocco P**

Grillier I see **Elstner E**
Grillione G see **Pigna A**
Grillner L see **Allander T**
Grillner L see **Befrits R**
Grillner L see **Hökeberg I**
Grillner L see **Osterberg E**
Grillner P see **Arborelius L**
Grillner S. Neural networks for vertebrate locomotion. Sci Am 1996 Jan;274(1):64–9
Grillner S, Deliagina T, Ekeberg O, el Manira A, Hill RH, Lansner A, Orlovsky GN, Wallén P. Neural networks that co-ordinate locomotion and body orientation in lamprey. Trends Neurosci 1995 Jun;18(6):270–9 (64 ref.)
Grillner S see **Viana Di Prisco G**
Grillner S see **Wannier T**
Grillo A see **Bernardini B**
Grillo A see **Renieri A**
Grillo CA, Dulout FN. Cytogenetic evaluation of butylated hydroxytoluene. Mutat Res 1995 Nov;345(1–2):73–8
Grillo G, Attimonelli M, Liuni S, Pesole G. CLEANUP: a fast computer program for removing redundancies from nucleotide sequence databases. Comput Appl Biosci 1996 Feb;12(1):1–8
Grillo G see **Santamaria F**
Grillo H see **Mathisen DJ**
Grillo HC see **Bueno R**
Grillo HC see **Gaissert HA**
Grillo IA, Teklu B, al-Saigh AH, Malatani TS, al Shehry MY, Batouk A, Jastaniah S, Softah AL, Irani C. Empyema thoracis in adults in Saudi Arabia. East Afr Med J 1995 Dec;72(12):766–9
Grillo IA see **Igbinovia A**
Grillo M see **Allen SS**
Grillo M see **Buiakova OI**
Grillo MJ see **Romero C**
Grillo MP see **Olson PE**
Grillo N see **Visconti W**
Grillo P see **Brando B**
Grillo R see **Salone B**
Grillo TA see **Sahr F**
Grillon C, Sinha R, O'Malley SS. Effects of ethanol on the processing of low probability stimuli: an ERP study. Psychopharmacology (Berl) 1995 Jun;119(4):455–65
Grillon C see **Docherty NM**
Grillon C see **Karper LP**
Grillon C see **Morgan CA 3rd**
Grillon G see **Paquet F**
Grillon N see **Staikowsky F**
Grillon S, Griffoud B, Fellmann D. Alteration of dynorphin and secretogranin II in the prolactin immunoreactive neurons of the rat lateral hypothalamus upon osmotic stimulation. Neurosci Lett 1996 Apr 12;208(1):33–6
Grillon S see **Griffond B**
Grillot D see **Benito A**
Grillot D see **Silva M**
Grillot DA, Merino R, Núñez G. Bcl-XL displays restricted distribution during T cell development and inhibits multiple forms of apoptosis but not clonal deletion in transgenic mice. J Exp Med 1995 Dec 1;182(6):1973–83
Grillot DA, Merino R, Pena JC, Fanslow WC, Finkelman FD, Thompson CB, Nunez G. bcl-x exhibits regulated expression during B cell development and activation and modulates lymphocyte survival in transgenic mice. J Exp Med 1996 Feb 1;183(2):381–91
Grillot DA see **Merino R**
Grillot L see **Risse JF**
Grillot P see **Janier M**
Grillot R, Mondon P, Brenier MP, Ambroise-Thomas P. Aspergillus fumigatus: du saprophytisme à la virulence. Biodiversité phénotypique et génotypique. Ann Pharm Fr 1996;54(2):68–72 (21 ref.) (Eng. Abstr.) **(Fre)**
Grillot R see **De Champs C**
Grillot R see **Fricker-Hidalgo H**
Grillot R see **Pinel C**
Grillot-Courvalin C see **Courvalin P**
Grillou-Schuelke H see **Richard-Yris MA**
Grilo CM, Becker DF, Fehon DC, Edell WS, McGlashan TH. Conduct disorder, substance use disorders, and coexisting conduct and substance use disorders in adolescent inpatients. Am J Psychiatry 1996 Jul;153(7):914–20
Grilo CM, Becker DF, Fehon DC, Walker ML, Edell WS, McGlashan TH. Gender differences in personality disorders in psychiatrically hospitalized adolescents. Am J Psychiatry 1996 Aug;153(8):1089–91
Grilo CM, Becker DF, Levy KN, Walker ML, Edell WS, McGlashan TH. Eating disorders with and without substance use disorders: a comparative study of inpatients. Compr Psychiatry 1995 Jul-Aug;36(4):312–7
Grilo CM, Levy KN, Becker DF, Edell WS, McGlashan TH. Eating disorders in female inpatients with versus without substance use disorders. Addict Behav 1995 Mar-Apr; 20(2):255–60
Grilo CM, Levy KN, Becker DF, Edell WS, McGlashan TH. Comorbidity of DSM-III-R axis I and II disorders among female inpatients with eating disorders. Psychiatr Serv 1996 Apr;47(4):426–9
Grilo CM see **Akan GE**
Grilo MJ see **Brízida L**
Grim CE, Robinson M. Blood pressure variation in blacks: genetic factors. Semin Nephrol 1996 Mar;16(2):83–93 (49 ref.)
Grim CE see **Grim CM**
Grim CM, Grim CE. A curriculum for the training and certification of blood pressure measurement for health care providers. Can J Cardiol 1995 Nov;11 Suppl H:38H–42H
Grim J see **Deshane J**
Grim JE see **Deshane J**
Grim R see **Vingerhoets AJ**
Grima EA see **Moe GW**
Grima J see **Giacomelli S**
Grima K see **Ahmed T**
Grima M see **Barthelmebs M**
Grima M see **Stephan D**
Grima P, De Maria A, Massa M, Romano A, Tundo P. Recurring viral pathology and immunological implications. Adv Exp Med Biol 1995;371B:1381–2
Grima P see **De Maria A**
Grima-Pettenati J see **Lauvergeat V**
Grima Serrano A. La ergometría en el diagnóstico y pronóstico de la hipertensión arterial. Rev Esp Cardiol 1995;48 Suppl 4:40–4 (23 ref.) (Eng. Abstr.) **(Spa)**
Grimaldi A. Diabète non insulino-dépendant: cellule B victime ou coupable? Ann Med Interne (Paris) 1996; 147(2):79–80 **(Fre)**
Grimaldi A see **Bastard JP**
Grimaldi A see **Bernard M**
Grimaldi A see **Ha Van G**
Grimaldi A see **Sachon C**
Grimaldi A see **Verny C**
Grimaldi B, Cloez-Tayarani I, Fillion MP, Mazie JC, Hen R, Fillion G. Production and characterization of an antibody directed against the mouse 5HT1B receptor. Neurosci Res 1995 Dec;24(1):97–101
Grimaldi CM, Chen F, Scudder LE, Coller BS, French DL. A Cys374Tyr homozygous mutation of platelet glycoprotein IIIa (beta 3) in a Chinese patient with Glanzmann's thrombasthenia. Blood 1996 Sep 1; 88(5):1666–75
Grimaldi F see **Giordano G**
Grimaldi F see **Villani PC**
Grimaldi G Jr see **Amaral VF**
Grimaldi G Júnior see **Paranhos-Silva M**
Grimaldi I see **Fasce L**
Grimaldi JC see **Guimarães MJ**
Grimaldi JC see **Lund F**
Grimaldi KA see **Bingham JP**
Grimaldi KA see **Sunters A**
Grimaldi LM see **Martino G**
Grimaldi LM see **Ruggieri M**
Grimaldi M see **Crespi A**
Grimaldi M see **Huet F**
Grimaldi M see **Tarunina M**
Grimaldi M see **Viscomi GC**
Grimaldi M see **Zoli M**
Grimaldi MC see **Ferrandino I**
Grimaldi P see **Ibrahimi A**
Grimaldi P see **Sergiacomi G**
Grimaldi PA see **Amri EZ**
Grimaldi PA see **Teboul L**
Grimaldi R see **Bokesch PM**
Grimaldi R see **Del Dotto P**
Grimaldi S, Giuliani A, Giuliani A, Ferroni L, Lisi A, Santoro N, Pozzi D. Engineered liposomes and virosomes for delivery of macromolecules. Res Virol 1995 Jul-Aug; 146(4):289–93
Grimaldi S see **Lisi A**
Grimaldi S see **Pozzi D**
Grimaldi Júnior G. Meetings on vaccine studies towards the control of leishmaniasis. UNDP/World Bank/WHO Special Program for Research and Training in Tropical Diseases (TDR) February 13–22 and April 4–5, 1995. Mem Inst Oswaldo Cruz 1995 Jul-Aug;90(4):553–6
Grimaldi Júnior G see **Cupolillo E**
Grimaldi Júnior G see **Franco AM**
Grimalt J see **Portolés J**
Grimalt P, Barbieri MA, Sosa MA, Bertini F. Organ-specific binding system for beta-galactosidase in the male reproductive tract. Int J Androl 1995 Oct;18(5):243–7
Grimalt P see **Barbieri AM**
Grimalt R see **Caputo R**
Grimard B see **Ponsart C**
Grimard L see **Danjoux CE**
Grimaud D see **Alberge MC**
Grimaud D see **Brogard JM**
Grimaud D see **Derrier M**
Grimaud D see **Jambou P**
Grimaud D see **Levraut J**
Grimaud D see **Quaranta JF**
Grimaud D see **Raucoules-Aimé M**
Grimaud E see **Diallo I**
Grimaud J see **Briand D**
Grimaud J see **Confavreux C**
Grimaud JA see **Esterre P**
Grimaud JA see **Gindre D**
Grimaud JA see **Lortat-Jacob H**
Grimaud JA see **Praillet C**
Grimaud JA see **Ricard-Blum S**
Grimaud JA see **Rousset F**
Grimaud JC see **Rey P**
Grimaud JP see **Baudet E**
Grimaud R. Bacteriophage Mu head assembly. Virology 1996 Mar 1;217(1):200–10
Grimaud R see **Laachouch JE**
Grimaudo S see **Cirrincione G**
Grimaudo V see **Alon E**
Grimber G see **Allemand I**
Grimber G see **Moreau-Gachelin F**
Grimberg B see **Head SR**
Grimberg H see **Heinflink M**
Grimberg SJ, Stringfellow WT, Aitken MD. Quantifying the biodegradation of phenanthrene by Pseudomonas stutzeri P16 in the presence of a nonionic surfactant. Appl Environ Microbiol 1996 Jul;62(7):2387–92
Grimbergen CA see **Claus GP**
Grimbergen CA see **Jonges R**
Grimbergen J see **Bronkhorst PJ**
Grimbergen JA see **Kramer K**
Grimbergen JA see **van Acker SA**
Grimbert FA see **Corboz M**
Grimbert S, Mohib S, Johannet C, Trinchet JC, Beaugrand M. Anticorps sériques anti-muscle lisse de spécificité anti-actine apparus au décours d'un traitement par interféron alpha. Gastroenterol Clin Biol 1996;20(4):404–5 **(Fre)**
Grimbizis G see **Tampakoudis P**
Grimbizis G see **Tarlatzis BC**
Grimble RF. Interaction between nutrients, pro-inflammatory cytokines and inflammation [editorial] Clin Sci (Colch) 1996 Aug;91(2):121–30 (102 ref.)
Grimble RF. Interactions between nutrients and the immune system. Nutr Health 1995;10(3):191–200 (15 ref.)
Grimble RF see **Amarakoon AM**
Grimby A. Lurad av minnen och sina sinnen? Ankesyner vanliga vid stor sorg och saknad. Lakartidningen 1995 Dec 20;92(51–52):4878–81 **(Swe)**
Grimby A, Rosenhall U. Health-related quality of life and dizziness in old age [see comments] Gerontology 1995; 41(5):286–98. Comment in: Gerontology 1996;42(1):59.
Grimby G. Muscle performance and structure in the elderly as studied cross-sectionally and longitudinally. J Gerontol A Biol Sci Med Sci 1995 Nov;50 Spec No:17–22 (22 ref.)
Grimby G. Physical performance, physical activity and quality of life in elderly people [editorial; comment] Scand J Med Sci Sports 1995 Jun;5(3):127–8. Comment on: Scand J Med Sci Sports 1995 Jun;5(3):129–42. Comment on: Scand J Med Sci Sports 1995 Jun;5(3):147–51.
Grimby G see **Agre JC**
Grimby G see **Ernstoff B**
Grimby G see **Frändin K**
Grimby G see **Peeters M**
Grimby G see **Sonn U**
Grimby G see **Svantesson U**
Grimby G see **Tarkowski E**
Grimby G see **Thomeé R**
Grimby L, Tollbäck A, Müller U, Larsson L. Fatigue of chronically overused motor units in prior polio patients. Muscle Nerve 1996 Jun;19(6):728–37
Grimby L see **Larsson L**
Grime LP, Horsley SD. The Abrams report—communicable disease control; how do Health Districts measure up to the recommendations? J Public Health Med 1995 Dec; 17(4):465–8
Grime S see **Balan KK**
Grime S see **MacLaren D**
Grime SJ see **Chang D**
Grimelius L, Bondeson L. Histopathological diagnosis of parathyroid diseases. Pathol Res Pract 1995 May; 191(4):353–65 (68 ref.)
Grimelius L see **Bak J**
Grimelius L see **Inskip PD**
Grimelius L see **Li Q**
Grimelius L see **Parrado C**
Grimelius L see **el-Salhy M**
Grimelius L see **Zedenius J**
Grimer RJ see **Abudu A**
Grimes A see **Long MN**
Grimes B see **Schedl A**
Grimes CD see **Merriman PJ**
Grimes D see **Fielding LE**
Grimes D see **Howell RE**
Grimes D see **Malamas MS**
Grimes D see **Penny R**
Grimes DA. Clinical research in ancient Babylon: methodologic insights from the book of Daniel [see comments] Obstet Gynecol 1995 Dec;86(6):1031–4. Comment in: Obstet Gynecol 1996 Jan;87(1):156–8.
Grimes DA, Schulz KF. Methodology citations and the quality of randomized controlled trials in obstetrics and gynecology. Am J Obstet Gynecol 1996 Apr;174(4):1312–5
Grimes DA, Schulz KF. A "randomized" controlled trial without randomization [letter; comment] Am J Obstet Gynecol 1996 Jul;175(1):240–1. Comment on: Am J Obstet Gynecol 1995 Dec;173(6):1874–8.
Grimes DA see **Rosenberg MJ**
Grimes DA see **Sawaya GF**
Grimes DA see **Schulz KF**
Grimes DC. Does every patient deserve a nurse? [letter; comment] Nurs Outlook 1996 Jan-Feb;44(1):41. Comment on: Nurs Outlook 1995 Jul-Aug;43(4):151–2.
Grimes DE, Grimes RM. Tuberculosis: what nurses need to know to help control the epidemic. Nurs Outlook 1995 Jul-Aug;43(4):164–73 (20 ref.)
Grimes DE see **Brown SA**

Grimes DE see **Grimes RM**
Grimes DR see **Warner KE**
Grimes DS. Statins and coronary heart disease [letter; comment] Lancet 1996 Jul 6;348(9019):57. Comment on: Lancet 1995 Nov 25;346(8987):1378–9. Comment on: Lancet 1996 May 18;347(9012):1389–90.
Grimes GW see **Mashadian DY**
Grimes H see **Bolaji II**
Grimes H see **O'Hanlon DM**
Grimes HD see **Bunker TW**
Grimes HD see **Overvoorde PJ**
Grimes HL see **Zweidler-Mckay PA**
Grimes J, Carpenter C, Reinker K. Toxic shock syndrome as a complication of orthopaedic surgery.
J Pediatr Orthop 1995 Sep–Oct;15(5):666–71 (28 ref.)
Grimes J see **Basak AK**
Grimes JD see **McFadden L**
Grimes JE see **Arizmendi F**
Grimes K see **Francis SH**
Grimes K see **Neumann CS**
Grimes LW see **Tackett VL**
Grimes MM see **Neff PT**
Grimes PA, Mokashi A, Stone RA, Lahiri S. Nitric oxide synthase in autonomic innervation of the cat carotid body.
J Auton Nerv Syst 1995 Jul 14;54(1):80–6
Grimes PE. Melasma. Etiologic and therapeutic considerations. Arch Dermatol 1995 Dec;131(12):1453–7 (41 ref.)
Grimes PE, Sevall JS, Vojdani A. Cytomegalovirus DNA identified in skin biopsy specimens of patients with vitiligo.
J Am Acad Dermatol 1996 Jul;35(1):21–6
Grimes RM, Grimes DE, Graviss E. Tuberculosis control in health care workers: an algorithmic approach [see comments] Am J Infect Control 1996 Apr;24(2):70–8; discussion 79–82. Comment in: Am J Infect Control 1996 Apr;24(2):79–82.
Grimes RM, Helfgott AW, Watson JR, Eriksen NL. For children's sake. New law mandates HIV testing of pregnant patients. Tex Med 1996 Jan;92(1):36–40
Grimes RM see **Grimes DE**
Grimes RM see **Weinert M**
Grimes RW, Pepe GJ, Albrecht ED. Regulation of human placental trophoblast low-density lipoprotein uptake in vitro by estrogen. J Clin Endocrinol Metab 1996 Jul; 81(7):2675–9
Grimes RW see **Guthrie HD**
Grimes RY, Nyarko SJ, Pulido GA, Yang S, Walker PG, Levine RA, Yoganathan AP. Atrial inflow can alter regurgitant jet size: in vitro studies.
Ultrasound Med Biol 1995;21(4):459–69
Grimes RY see **Walker PG**
Grimes S see **Watson SA**
Grimes SE see **Spradbrow PB**
Grimes SR see **Wolfe SA**
Grimes SR Jr see **Milligan SA**
Grimes TD see **Doherty ML**
Grimes-Rice M see **Bloomfield EL**
Grimfeld A see **Bougnères PF**
Grimfeld A see **Faurisson F**
Grimfors G see **Björkholm M**
Grimheden P see **Rooth P**
Grimley C see **Quinn KA**
Grimley C see **Werner WE**
Grimley DM see **Galavotti C**
Grimley RI see **Diggle C**
Grimley RL see **Bizouarn T**
Grimley RL see **Diggle C**
Grimm B, Waring GO 3rd, Ibrahim O. Regional variation in corneal topography and wound healing following photorefractive keratectomy [see comments]
J Refract Surg 1995 Sep–Oct;11(5):348–57. Comment in: J Refract Surg 1995 Sep–Oct;11(5):339–40.
Grimm B see **Bougri O**
Grimm BB, Waring GO 3rd, Grimm SB. Posterior amorphous corneal dysgenesis. Am J Ophthalmol 1995 Oct; 120(4):448–55
Grimm C, Lund E, Dahlberg JE. In vivo selection of RNA sequences involved in nucleocytoplasmic RNA trafficking. Nucleic Acids Symp Ser 1995;(33):34–6
Grimm C see **Terns MP**
Grimm D, Bauer J, Kromer E, Steinbach P, Riegger G, Hofstädter F. Human follicular and papillary thyroid carcinoma cells interact differently with human venous endothelial cells. Thyroid 1995 Jun;5(3):155–64
Grimm D see **Härtig W**
Grimm D see **Reichenbach A**
Grimm E, Arbuthnot P. Rapid purification of recombinant Taq DNA polymerase by freezing and high temperature thawing of bacterial expression cultures.
Nucleic Acids Res 1995 Nov 11;23(21):4518–9
Grimm EA see **Frederick MJ**
Grimm EA see **Roussel E**
Grimm FA see **Bernard DW**
Grimm G see **Grimm M**
Grimm G see **Kramer L**
Grimm G see **Madl C**
Grimm GN see **Epe B**
Grimm H, Tibell A, Norrlind B, Schott J, Bohle RM. Nutrition and allorejection impact of lipids.
Transpl Immunol 1995 Mar;3(1):62–7
Grimm H see **Grimminger F**
Grimm H see **Thybusch A**
Grimm I. Lamivudine: a magic bullet for chronic hepatitis B? Gastroenterology 1996 Jul;111(1):262–4
Grimm I, Shaheen N. Small bowel bacterial overgrowth: epiphenomenon or bad actor in cirrhosis?
Gastroenterology 1996 Mar;110(3):955–60
Grimm IS see **Shaheen N**
Grimm IS see **Shaheen NJ**
Grimm J see **Franzeck UK**
Grimm JJ. Sport et diabète. Schweiz Rundsch Med Prax 1995 Aug 29;84(35):939–43 (Eng. Abstr.) (Ger)
Grimm JJ, Uebersax R. Le diabète.
Rev Med Suisse Romande 1995 Sep;115(9):625–6 (Fre)
Grimm JJ see **Seydoux J**
Grimm JL see **Carroll RT**
Grimm JW, Chumbler NR. Surgical referrals as evidence of a de facto podiatric medical specialization.
J Am Podiatr Med Assoc 1995 Sep;85(9):481–7
Grimm K see **Matheson PB**
Grimm K see **Tetzlaff JE**
Grimm LM, Goldberg AL, Poirier GG, Schwartz LM, Osborne BA. Proteasomes play an essential role in thymocyte apoptosis. EMBO J 1996 Aug 1;15(15):3835–44
Grimm LM, Goldoft M, Kobayashi J, Lewis JH, Alfi D, Perdichizzi AM, Tarr PI, Ongerth JE, Moseley SL, Samadpour M. Molecular epidemiology of a fast-food restaurant-associated outbreak of Escherichia coli O157:H7 in Washington State. J Clin Microbiol 1995 Aug; 33(8):2155–8
Grimm M, Grimm G, Zuckermann A, Wieselthaler G, Daneschvar H, Kocher A, Feuerstein M, Schmidinger H, Podczeck A, Pacher R, et al. Strategien zum Management von Herztransplantationskandidaten mit der Anamnese tachykarder ventrikulärer Rhythmusstörungen.
Wien Klin Wochenschr 1995;107(16):479–84 (Eng. Abstr.) (Ger)
Grimm M see **Grabenwöger M**
Grimm M see **Kratochwill C**
Grimm M see **Mezzich AC**
Grimm M see **Pavli P**
Grimm M see **Vogl M**
Grimm M see **Zuckermann A**
Grimm MA see **Samdani A**
Grimm MB see **Nichol KL**
Grimm MC, Elsbury SK, Pavli P, Doe WF. Interleukin 8: cells of origin in inflammatory bowel disease. Gut 1996 Jan;38(1):90–8
Grimm MC, Elsbury SK, Pavli P, Doe WF. Enhanced expression and production of monocyte chemoattractant protein-1 in inflammatory bowel disease mucosa.
J Leukoc Biol 1996 Jun;59(6):804–12
Grimm MC, Pullman WE, Bennett GM, Sullivan PJ, Pavli P, Doe WF. Direct evidence of monocyte recruitment to inflammatory bowel disease mucosa.
J Gastroenterol Hepatol 1995 Jul–Aug;10(4):387–95
Grimm MS, Emerman JT, Weinberg J. Effects of social housing condition and behavior on growth of the Shionogi mouse mammary carcinoma. Physiol Behav 1996 Apr–May;59(4–5):633–42
Grimm P see **Young RF**
Grimm PD see **Blasko JC**
Grimm R see **Ferreira F**
Grimm R see **Herold M**
Grimm R see **Kubach J**
Grimm R see **Kuttkat A**
Grimm R see **Niedermann G**
Grimm R see **Pfeffer MA**
Grimm R see **Valentini G**
Grimm R Jr see **Elmer PJ**
Grimm R Jr see **Flack JM**
Grimm R Jr see **Wasserthiel-Smoller S**
Grimm RA, Chandra S, Klein AL, Stewart WJ, Black IW, Kidwell GA, Thomas JD. Characterization of left atrial appendage Doppler flow in atrial fibrillation and flutter by Fourier analysis. Am Heart J 1996 Aug;132(2 (Pt 1)):286–96
Grimm RA see **Klein AL**
Grimm RA see **Leung DY**
Grimm RA see **Muehrcke DD**
Grimm RC see **Fu ZW**
Grimm RC see **Riederer SJ**
Grimm RC see **Wang Y**
Grimm RC see **Wilman AH**
Grimm RH see **Davis BR**
Grimm RH Jr, Flack JM, Grandits GA, Elmer PJ, Neaton JD, Cutler JA, Lewis C, McDonald R, Schoenberger J, Stamler J. Long-term effects on plasma lipids of diet and drugs to treat hypertension. Treatment of Mild Hypertension Study (TOMHS) Research Group [see comments] JAMA 1996 May 22–29;275(20):1549–56. Comment in: JAMA 1996 May 22–29;275(20):1604–6.
Grimm RH Jr, Flack JM, Schoenberger JA, Gonzalez NM, Liebson PR. Alpha-blockade and thiazide treatment of hypertension. A double-blind randomized trail comparing doxazosin and hydrochlorothiazide. Am J Hypertens 1996 May;9(5):445–54
Grimm RH Jr see **Liebson PR**
Grimm S, Bauer MK, Baeuerle PA, Schulze-Osthoff K. Bcl-2 down-regulates the activity of transcription factor NF-kappaB induced upon apoptosis. J Cell Biol 1996 Jul; 134(1):13–23
Grimm S, Pflugfelder GO. Control of the gene optomotor-blind in Drosophila wing development by decapentaplegic and wingless. Science 1996 Mar 15; 271(5255):1601–4
Grimm SB see **Grimm BB**
Grimm SB see **Salah T**
Grimm SW, Bend JR, Halpert JR. Selectivity and kinetics of inactivation of rabbit hepatic cytochromes P450 2B4 and 2B5 by N-aralkylated derivatives of 1-aminobenzotriazole. Drug Metab Dispos 1995 May; 23(5):577–83
Grimm T, Johnson JP. A modified screening method for pcDNA-1 expression libraries which is applicable to both surface and intracellular antigens. Cloning of a colon carcinoma antigen. J Immunol Methods 1995 Oct 26; 186(2):305–12
Grimm T see **Becker J**
Grimm T see **Guttenbach M**
Grimm T see **Schuster V**
Grimm T see **Wallgren-Pettersson C**
Grimm U, Zollinger U. Steckschuss oder Durchschuss? Reentry eines Projektils bzw. Pseudoausschuss.
Arch Kriminol 1996 Mar–Apr;197(3–4):89–96 (Eng. Abstr.) (Ger)
Grimm W. Ventrikuläre Extrasystolie mit R-auf-T-Phänomen im Langzeit-EKG—Prognostische Relevanz, weiterführende Diagnostik und therapeutische Konsequenzen? Internist (Berl) 1995 Aug;36(8):847–50 (12 ref.) (Ger)
Grimm W, Hoffmann J, Menz V, Köhler U, Heitmann J, Peter JH, Maisch B. Electrophysiologic evaluation of sinus node function and atrioventricular conduction in patients with prolonged ventricular asystole during obstructive sleep apnea. Am J Cardiol 1996 Jun 15;77(15):1310–4
Grimm W, Steder U, Menz V, Hoffman J, Maisch B. QT dispersion and arrhythmic events in idiopathic dilated cardiomyopathy. Am J Cardiol 1996 Aug 15;78(4):458–61
Grimm W see **Koehler U**
Grimm W see **Schwieder G**
Grimm W see **Wilke A**
Grimme H see **Simon JC**
Grimmelikhuijzen CJ, Leviev I, Carstensen K. Peptides in the nervous systems of cnidarians: structure, function, and biosynthesis. Int Rev Cytol 1996;167:37–89 (124 ref.)
Grimmelikhuijzen CJ see **Leviev I**
Grimmell K see **Vojvoda D**
Grimmer I see **Heiser A**
Grimmett JG see **Stauber WT**
Grimmett WG, Dzendolet I, Whyte I. Intravenous thiodan (30% endosulfan in xylene). J Toxicol Clin Toxicol 1996; 34(4):447–52
Grimminger F, Grimm H, Führer D, Papavassilis C, Lindemann G, Blecher C, Mayer K, Tabesch F, Krämer HJ, Stevens J, Seeger W. Omega-3 lipid infusion in a heart allotransplant model. Shift in fatty acid and lipid mediator profiles and prolongation of transplant survival.
Circulation 1996 Jan 15;93(2):365–71
Grimminger F see **Bhakdi S**
Grimminger F see **Günther A**
Grimminger F see **Hammes HP**
Grimminger F see **Olschewski H**
Grimminger F see **Reinhart K**
Grimminger F see **Seeger W**
Grimminger F see **Sibelius U**
Grimminger F see **Walmrath D**
Grimmond S see **Lagercrantz J**
Grimmond S see **Teh BT**
Grimmond S see **Townson S**
Grimmond SM, Palmer JM, Walters MK, Scott C, Nancarrow DJ, Teh BT, Elmes C, Pyke C, Khoo SK, Bennett I, Wetzig N, Hayward NK. Confirmation of susceptibility locus on chromosome 13 in Australian breast cancer families.
Hum Genet 1996 Jul;98(1):80–5
Grimnes S see **Martinsen OG**
Grimoldi MG see **Volpi L**
Grimon G see **Le Guludec D**
Grimont F, Grimont PA. Determination of rRNA gene restriction patterns. Methods Mol Biol 1995;46:181–200
Grimont F see **Aubert G**
Grimont F see **Chouraqui M**
Grimont F see **Deschênes G**
Grimont F see **Desenclos JC**
Grimont F see **Nemec A**
Grimont PA see **Bachelez H**
Grimont PA see **Bouvet OM**
Grimont PA see **Brenner DJ**
Grimont PA see **Cayol JL**
Grimont PA see **Deschênes G**
Grimont PA see **Desenclos JC**
Grimont PA see **Fitoussi F**
Grimont PA see **Grimont F**
Grimont PA see **Janvier M**
Grimont PA see **Lachlak N**
Grimont PA see **Pascual C**
Grimpe B see **Rauch U**
Grimprel E, Bégué P. Pertussis: the new acellular vaccines. Pediatr Pulmonol Suppl 1995;11:84–5
Grimprel E, Bégué P, Anjak I, Njamkepo E, François P, Guiso N. Long-term human serum antibody responses after immunization with whole-cell pertussis vaccine in France. Clin Diagn Lab Immunol 1996 Jan;3(1):93–7
Grimprel E see **Bégué P**
Grimsby J, Zentner M, Shih JC. Identification of a region important for human monoamine oxidase B substrate and

inhibitor selectivity. Life Sci 1996;58(9):777–87

Grimsby J see **Toth M**

Grimsby S see **Verschueren K**

Grimshandl D see **Gerth HJ**

Grimshaw CE, Bohren KM, Lai CJ, Gabbay KH. Human aldose reductase: pK of tyrosine 48 reveals the preferred ionization state for catalysis and inhibition. Biochemistry 1995 Nov 7;34(44):14374–84

Grimshaw CE, Bohren KM, Lai CJ, Gabbay KH. Human aldose reductase: rate constants for a mechanism including interconversion of ternary complexes by recombinant wild-type enzyme. Biochemistry 1995 Nov 7; 34(44):14356–65

Grimshaw CE, Bohren KM, Lai CJ, Gabbay KH. Human aldose reductase: subtle effects revealed by rapid kinetic studies of the C298A mutant enzyme. Biochemistry 1995 Nov 7;34(44):14366–73

Grimshaw CE, Lai CJ. Stopped-flow studies of human aldose reductase reveal which enzyme form predominates during steady-state turnover in either reaction direction. Adv Exp Med Biol 1995;372:229–40

Grimshaw CE, Lai CJ. Oxidized aldose reductase: in vivo factor not in vitro artifact. Arch Biochem Biophys 1996 Mar 1;327(1):89–97

Grimshaw D, Holroyd E, Anthony D, Hall DM. Subcutaneous midazolam, diamorphine and hyoscine infusion in palliative care of a child with neurodegenerative disease. Child Care Health Dev 1995 Nov;21(6):377–81

Grimshaw GM, Sitarenios G, Finegan JA. Mental rotation at 7 years: relations with prenatal testosterone levels and spatial play experiences. Brain Cogn 1995 Oct;29(1):85–100

Grimshaw J see **Eccles M**

Grimshaw JM, Hutchinson A. Clinical practice guidelines—do they enhance value for money in health care? Br Med Bull 1995 Oct;51(4):927–40 (33 ref.)

Grimshaw JM see **Foster KN**

Grimshaw JM see **Petrie JC**

Grimshaw R see **Dowsett M**

Grimshaw RM see **Hardcastle IR**

Grimshaw WT, Hong C, Hunt KR. Potential for misinterpretation of the faecal egg count reduction test for levamisole resistance in gastrointestinal nematodes of sheep. Vet Parasitol 1996 Apr;62(3–4):267–73

Grimshaw WT, Hong C, Webster R, Hunt KR. Development of immunity to lungworm in vaccinated calves treated with an ivermectin sustained release bolus or an oxfendazole pulse release bolus at turnout. Vet Parasitol 1996 Mar; 62(1–2):119–24

Grimshaw WT see **Hong C**

Grimsley E see **Khoury H**

Grimsley G see **Pace CN**

Grimsley JK see **Bird TH**

Grimsley N. Agroinfection. Methods Mol Biol 1995; 44:325–42

Grimsley PG, Normyle JF, Brandt RA, Joulianos G, Chesterman CN, Hogg PJ, Owensby DA. Urokinase binding and catabolism by Hep G2 cells is plasminogen activator inhibitor-1 dependent, analogous to interactions of tissue-type plasminogen activator with these cells. Thromb Res 1995 Aug 15;79(4):353–61

Grimslid H see **Payami H**

Grimsmo A, Iversen JH. Hvilke muligheter gir fastlegeordningen til å utvikle samfunnsmedisinen? Tidsskr Nor Laegeforen 1996 Jan 20;116(2):275–7 (Eng. Abstr.) **(Nor)**

Grimsmo A, Storset B, Odegaard JA. Alkoholkonsumet blant ungdom i tre kommuner. Kartlegging av lokale variasjoner i alkoholforbruk. Tidsskr Nor Laegeforen 1995 Sep 20; 115(22):2759–63 (Eng. Abstr.) **(Nor)**

Grimsmo A, Storset B, Odegaard JA. Utvikling av alkoholvaner blant ungdom. Faktorer som har sammenheng med alkoholkonsumet. Tidsskr Nor Laegeforen 1995 Sep 20;115(22):2764–7 (Eng. Abstr.) **(Nor)**

Grimson J, Murphy J. The Jupiter approach to interoperability with healthcare legacy systems. Medinfo 1995;8 Pt 1:367–71

Grimson J see **Grimson W**

Grimson M see **Kessin RH**

Grimson R see **Caplan LS**

Grimson R see **DeLisi LE**

Grimson R see **Fang G**

Grimson R see **Jacquez GM**

Grimson R see **Krupp LB**

Grimson R see **Lake-Bakaar G**

Grimson R see **Zucker S**

Grimson W, Grimson J, Groth T, O'Moore R, Wade V. The OpenLabs approach to clinical laboratory computing. Medinfo 1995;8 Pt 1:372–6

Grimson W see **Boran G**

Grimsrud K see **Frantzen F**

Grimstad IA see **Vatn MH**

Grimstad J see **Stubhaug A**

Grimstad T see **Hansson M**

Grimwade B, Tatham AS, Freedman RB, Shewry PR, Napier JA. Comparison of the expression patterns of genes coding for wheat gluten proteins and proteins involved in the secretory pathway in developing caryopses of wheat. Plant Mol Biol 1996 Mar;30(5):1067–73

Grimwade D, Howe K, Langabeer S, Burnett A, Goldstone A, Solomon E. Minimal residual disease detection in acute promyelocytic leukemia by reverse-transcriptase PCR: evaluation of PML–RAR alpha and RAR alpha–PML assessment in patients who ultimately relapse. Leukemia 1996 Jan;10(1):61–6

Grimwade D see **Rees DC**

Grimwade JE see **Cassler MR**

Grimwood J, Bicknell R, Rees MC. The isolation, characterization and culture of human decidual endothelium. Hum Reprod 1995 Aug;10(8):2142–8

Grimwood J, Smith JE. Toxoplasma gondii: the role of parasite surface and secreted proteins in host cell invasion. Int J Parasitol 1996 Feb;26(2):169–73

Grimwood J, Smith JE. Toxoplasma gondii: redistribution of tachyzoite surface protein during host cell invasion and intracellular development. Parasitol Res 1995;81(8):657–61

Grimwood K see **Hardikar W**

Grimwood P, Appenteng K. Effects of afferent firing frequency on the amplitude of the monosynaptic EPSP elicited by trigeminal spindle afferents on trigeminal motoneurones. Brain Res 1995 Aug 21;689(2):299–303

Grimwood P, Appenteng K. Differences in monosynaptic EPSPs elicited by masseter and temporalis spindle afferents in anaesthetised rats. Brain Res 1995 Jul 24;686(2):259–62

Grimwood RE see **Wilcox LA**

Grimwood S, Gilbert E, Ragan CI, Hutson PH. Modulation of 45Ca2+ influx into cells stably expressing recombinant human NMDA receptors by ligands acting at distinct recognition sites. J Neurochem 1996 Jun;66(6):2589–95

Grimwood S, Kulagowski JJ, Mawer IM, Rowley M, Leeson PD, Foster AC. Allosteric modulation of the glutamate site on the NMDA receptor by four novel glycine site antagonists. Eur J Pharmacol 1995 Aug 15;290(3):221–6

Grimwood S, Le Bourdellès B, Atack JR, Barton C, Cockett W, Cook SM, Gilbert E, Hutson PH, McKernan RM, Myers J, Ragan CI, Wingrove PB, Whiting PJ. Generation and characterisation of stable cell lines expressing recombinant human N-methyl-D-aspartate receptor subtypes. J Neurochem 1996 Jun;66(6):2239–47

Grimwood VC see **Dewland PM**

Grimwood VC see **Rapeport WG**

Grin-Jorgensen CM see **Rackett SC**

Grinbalt Y see **Sagerström CG**

Grinbaum A, Ashkenazi I, Avni I. Drug induced myopia associated with treatment for gynecological problems. Eur J Ophthalmol 1995 Apr-Jun;5(2):136–8

Grinbaum EB see **Iukhnova LG**

Grinbaum EB see **Kozeletskaia KN**

Grinbaum EB see **Litvinova OM**

Grinbaum RS, Daher M, Medeiros EA, de Mendonça JS, Beu MF, Kusano E, Telles MA, Ueki SY. Infecção causada por Mycobacterium tuberculosis com resistência primária a múltiplas drogas: relato de um caso em paciente com AIDS. Rev Assoc Med Bras 1995 May-Jun;41(3):255–6 (Eng. Abstr.) **(Por)**

Grinberg A see **Pichel JG**

Grinberg A see **Sango K**

Grinberg A see **Sheng HZ**

Grinberg AR see **Finkielman JD**

Grinberg BA see **Sukharev AE**

Grinberg D see **Chabás A**

Grinberg D see **Cormand B**

Grinberg D see **Valverde D**

Grinberg G see **Porath A**

Grinberg M. Laënnec e o estetoscópio. Símbolos da clínica moderna. Arq Bras Cardiol 1995 Jul;65(1):65–72 **(Por)**

Grinberg M. How iatrogenic and preventable is infective endocarditis? [editorial; comment] Eur Heart J 1995 Dec; 16(12):1756–7. Comment on: Eur Heart J 1995 Dec;16(12):1968–74.

Grinberg M, Avila WS. Cirurgia cardíaca com circulação extracorpórea em gestantes. Arq Bras Cardiol 1995 Mar; 64(3):263–4. Comment on: Arq Bras Cardiol 1995 Mar;64(3):207–11. **(Por)**

Grinberg M see **Mansur AJ**

Grinberg M see **Rossi EG**

Grinberg M see **Tarasoutchi F**

Grinberg N see **Wang T**

Grinberg OY see **Friedman BJ**

Grinblat J see **Belooesky Y**

Grinblatt D see **Lazarus HM**

Grinchenko IM see **Zak KP**

Grinchenko SN see **Sergiev VP**

Grinchuk TM, Lipskaia LA, Artsybasheva IV, Sorokina EA, Pan'shina IuT, Ignatova TN. Izmenchivost' kariotipa kletok kitaiskogo khomiachka CHLV-79 RJK, kharakterizuiushchikhsia mnozhestvennoĭ lekarstvennoĭ ustoĭchivost'iu, obuslovlennaia amplifikatsieĭ genov semeĭstva mdr. Tsitologiia 1996;38(2):161–72 (Eng. Abstr.) **(Rus)**

Grinchuk VI. Voprosy patogeneza, kliniki, svoevremennoĭ diagnostiki difterichesko go porazheniia LOR-organov. Vestn Otorinolaringol 1996 Jan-Feb;(1):5–13 **(Rus)**

Grinda JM, Folliguet TA, Dervanian P, Macé L, Legault B, Neveux JY. Right anterolateral thoracotomy for repair of atrial septal defect. Ann Thorac Surg 1996 Jul;62(1):175–8

Grinda JM, Macé L, Dervanian P, Folliguet TA, Neveux JY. Bypass graft for complex forms of isthmic aortic coarctation in adults. Ann Thorac Surg 1995 Nov; 60(5):1299–302

Grinde B, Jonassen TO, Ushijima H. Sensitive detection of group A rotaviruses by immunomagnetic separation and reverse transcription-polymerase chain reaction. J Virol Methods 1995 Nov;55(3):327–38

Grinde B see **Gjoen K**

Grindefjord M, Dahllöf G, Modéer T. Caries development in children from 2.5 to 3.5 years of age: a longitudinal study. Caries Res 1995;29(6):449–54

Grindefjord M, Dahllöf G, Nilsson B, Modéer T. Prediction of dental caries development in 1-year-old children. Caries Res 1995;29(5):343–8

Grindel CG, Peterson K, Kinneman M, Turner TL. The Practice Environment Project. A process for outcome evaluation. J Nurs Adm 1996 May;26(5):43–51

Grindel' OM, Bragina NN, Voronina IA, Masherov EL, Koptelo IuM, Voronov VG, Skoriatina IG. Elektroéntsefalograficheskie korreliaty narusheniia vysshikh korkovykh funktsiĭ pri lokal'nykh porazheniiakh gipotalamicheskoĭ oblasti. Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Nov-Dec; 45(6):1101–11 (Eng. Abstr.) **(Rus)**

Grindeland RE see **Kaplanskiĭ AS**

Grindeland RE see **Linderman JK**

Grindem C see **Sellon DC**

Grindem CB see **Perkins PC**

Grindey GB see **Alati T**

Grindey GB see **Andis SL**

Grindey GB see **Schultz RM**

Grindey GB see **Waud WR**

Grindheim A see **Knoph IV**

Grindlay GJ see **Gaukroger JM**

Grindlay GJ see **Kirnbauer R**

Grindley ND, Leschziner AE. DNA transposition: from a black box to a color monitor. Cell 1995 Dec 29;83(7):1063–6 (25 ref.)

Grindley ND see **Boocock MR**

Grindlinger GA see **Cachecho R**

Grindlinger J see **Redondo MC**

Grindstaff KK, Blanco G, Mercer RW. Characterization of Na,K-ATPase isoform expression and activity in MDCK and Caco-2 epithelial cells. Epithelial Cell Biol 1995; 4(1):17–24

Grine EA see **Donahue HJ**

Grine RC see **Sahn EE**

Grinenko GI, Parashina VA, Luzina EV, Shobukhova TS, Aleksandrov DA, Musina LT. Kharakteristika shtammov Pseudomonas aeruginosa, vydelennykh v lechebnopm uchrezhdenii Moskvy. Klin Lab Diagn 1995 May-Jun; (3):11–4 (Eng. Abstr.) **(Rus)**

Grinenko GS see **Sergeev PV**

Grinenko NF see **Doronin KK**

Grinenko NN see **Antonov AM**

Grinenko TF see **Gologorskiĭ VA**

Grinenko AIa see **Krupitskiĭ EM**

Griner JM see **Altman DA**

Griner V see **Mériot P**

Grines CL. Aggressive intervention for myocardial infarction: angioplasty, stents, and intra-aortic balloon pumping. Am J Cardiol 1996 Aug 14;78(3A):29–34

Grines CL, O'Neill WW. Multivessel angioplasty versus bypass surgery. A case for PTCA. Eur Heart J 1995 Jul; 16 Suppl E:29–31 (13 ref.)

Grines CL, Schreiber TL, Savas V, Jones DE, Zidar FJ, Gangadharan V, Brodsky M, Levin R, Safian R, Puchrowicz-Ochocki S, Castellani MD, O'Neill WW. A randomized trial of low osmolar ionic versus nonionic contrast media in patients with myocardial infarction or unstable angina undergoing percutaneous transluminal coronary angioplasty. J Am Coll Cardiol 1996 May; 27(6):1381–6

Grines CL see **Bowers TR**

Grines CL see **Freed M**

Grines CL see **Kaplan BM**

Grines CL see **Kinn JW**

Grines CL see **Safian RD**

Grines CL see **Stone GW**

Grines CL see **Zidar FJ**

Grinev AA see **Uryvaev LV**

Grinev MV. The role and significance of research in a specialized trauma center. Clin Orthop 1995 Nov; (320):6–10

Grinev MV, Gromov MI, Masiianskaia TI, Pivovarova LP, Razumova NK, Tarelkina MN, Frolov GM, Tsibin IuN, Shirokov DM. Rol' adoptivnoĭ immunoterapii v kombinirovannom lechenii zapushchennykh form kolorektal'nogo raka (predvaritel'noe soobshchenie). Vestn Khir Im I I Grek 1995;154(3):50–5 (Eng. Abstr.) **(Rus)**

Grinev MV, Tsibin IuN, Tarelkina MN, Gromov MI, Shirokov DM, Pivovarova LP, Frolov GM, Razumova NK, Masiianskaia TI, Ariskina OB. Pervyĭ opyt ispol'zovaniia chelovecheskogo rekombinantnogo interleĭkina (rIL-2) u patsientov s opukholevymi zabolevaniiami. Vestn Khir Im I I Grek 1995;154(2):57–60 (Eng. Abstr.) **(Rus)**

Grinev MV, Zaĭtsev EI. Pervyĭ khirurgicheskiĭ zhurnal Rossii. Vestn Khir Im I I Grek 1995;154(2):7–8 **(Rus)**

Grinev MBV. Metodika zakrytiia polnykh sformirovavshikhsia duodenal'nykh svishcheĭ, otkryvaiushchikhsia v gnoĭniu polost'. Vestn Khir Im I I Grek 1992 Feb;148(2):236–7 **(Rus)**

Grineva GG see **Chebyshev NV**

Grineva NI, Borovkova TV, Sats NV, Kurabekova RM, Rozhitskaia OS, Solov'ev GIa, Pantin VI. Nasleduemaia fenotipicheskaia normalizatsiia transformirovannykh E1 onkogenami adenovirusa obez'ian SA7 kletok gryzunov odnotiazhevymi oligonukleotidami, komplementarnymi

protiazhennym uchastkam integrirovannykh onkogenov. Genetika 1995 Aug;31(8):1043–51 (Eng. Abstr.) **(Rus)**

Grineva NI see **Tagiev AF**

Grinevich VB, Tkachenko EI, Uspenskiĭ. O klassifikatsiiĭ èrozivnykh izmeneniĭ slizistoĭ obolochki zheludka i dvenadtsatiperstnoĭ kishki. Klin Med (Mosk) 1996; 74(1):75–7 **(Rus)**

Grinevich VP see **Ostrovskiĭ SIu**

Grinevich VV, Polenov AL, Chernigovskaia EV. Dopolnitel'nye gruppy nonapeptidergicheskikh neirosekretornykh kletok gipotalamusa i prilezhashshikh oblasteĭ mozga u krys v usloviiakh degidratatsii. Biull Eksp Biol Med 1996 Mar;121(3):268–70 **(Rus)**

Grinevich VV, Polenov AL, Danilova OA, Kuzik VV, Romanova IV. Netraditsionnye "krupnokletochnye" neĭronnye formatsii (dobavochnye iadra) v golovnom mozgu nekotorykh Anamnia i Amniota. Zh Evol Biokhim Fiziol 1995 Sep–Dec;31(5–6):605–10 (Eng. Abstr.) **(Rus)**

Grinevich VV, Voropanova LS, Krasnovskaia IA. Dopolnitel'nye gruppy nonapeptidergicheskikh kletok promezhutochnogo mozga u intaktnykh i gipofizéktomirovannykh krys. Morfologiia 1994 Apr–Jun; 106(4–6):38–46 (Eng. Abstr.) **(Rus)**

Grinevich IuA, Bendiug GD. O mekhanizme immunomoduliruiushchego deĭstviia kapel' Beresha Plius. Lik Sprava 1995 May–Jun;(5–6):133–5 (Eng. Abstr.) **(Rus)**

Grinevich IuA, Martynenko SV. Endokrinnaia funktsiia timusa i ioniziruiushchaia radiatsiia. Radiats Biol Radioecol 1995 May–Jun;35(3):391–404 (126 ref.) (Eng. Abstr.) **(Rus)**

Grinevich IuA see **Fil'chakov FV**

Grinevich IuA see **Protsyk VS**

Grinfeld E see **Shimeld C**

Gringeri A, Santagostino E, Mannucci PM, Siracusano L, Marinoni A, Criscuolo M, Carcagno M, Fall LS, M'Bika JP, Bizzini B, et al. Anti-alpha interferon immunization: safety and immunogenicity in asymptomatic HIV positive patients at high risk of disease progression. Cell Mol Biol (Noisy-le-grand) 1995 May;41(3):381–7

Gringeri A see **Fall LS**

Gringeri A see **Santagostino E**

Gringeri AJ see **Costa JJ**

Gringrich BK see **Krost BG**

Grings EE see **Short RE**

Grini PE see **Schnittger A**

Griniatsos J, Vassilopoulos PP, Kelessis N, Agelatou R, Apostolikas N. The prognostic significance of breast tumour microcalcifications. Eur J Surg Oncol 1995 Dec; 21(6):601–3

Griniatsos J see **Vassilopoulos PP**

Grinikh LI see **Shevchenko VV**

Grinin VM. Kontseptsiia patogeneza okkliuzionnykh narusheniĭ pri zabolevaniiakh visochno-nizhnechelíustnogo sustava. Stomatologiia (Mosk) 1995;74(4):29–32 (Eng. Abstr.) **(Rus)**

Grinin VM see **Maksimovskiĭ IuM**

Grinius LL see **Paulsen IT**

Griniushin IuV, Nechiporuk SA. Voennye sanatorii v gody Velikoĭ Otechestvennoĭ voiny. Voen Med Zh 1995 Dec; (12):49–51 **(Rus)**

Griniushin IuV, Nechiporuk SA, Gorshkolepov OI. K voprosu o razvitii spetsializirovannogo sanatorno-kurortnogo lecheniia. Voen Med Zh 1996 May;317(5):22–4 **(Rus)**

Griniuviene B see **Lewis W**

Griniuviene B see **Nanji AA**

Griniuviene B see **Yacoub LK**

Grinker JA, Tucker K, Vokonas PS, Rush D. Overweight and leanness in adulthood: prospective study of male participants in the Normative Aging Study. Int J Obes Relat Metab Disord 1996 Jun;20(6):561–9

Grinker JA, Tucker K, Vokonas PS, Rush D. Body habitus changes among adult males from the normative aging study: relations to aging, smoking history and alcohol intake. Obes Res 1995 Sep;3(5):435–46

Grinkevich LN, Nagibneva IN, Lisachev PD. Uslovnyĭ oboronitel'nyĭ refleks u vinogradnoĭ ulitki (molekuliarno-geneticheskie aspekty). Fiziol Zh Im I M Sechenova 1995 Aug;81(8):24–8 (Eng. Abstr.) **(Rus)**

Grinkevich VA see **Zaĭtseva LG**

Grin'ko AS see **Lagoda AE**

Grinko I, Geerts A, Wisse E. Experimental biliary fibrosis correlates with increased numbers of fat-storing and Kupffer cells, and portal endotoxemia. J Hepatol 1995 Oct; 23(4):449–58

Grinnan GL see **Emery RW**

Grinnell AD. Dynamics of nerve-muscle interaction in developing and mature neuromuscular junctions. Physiol Rev 1995 Oct;75(4):789–834 (619 ref.)

Grinnell BW see **Berg DT**

Grinnell BW see **Hahn RA**

Grinnell C see **Shattuck KE**

Grinnell CD see **Shattuck KE**

Grinnell F. Ambiguity in the practice of science [editorial] [see comments] Science 1996 Apr 19;272(5260):333. Comment in: Science 1996 May 17;272(5264):937.

Grinnell F, Zhu M. Fibronectin degradation in chronic wounds depends on the relative levels of elastase, alpha1-proteinase inhibitor, and alpha2-macroglobulin. J Invest Dermatol 1996 Feb;106(2):335–41

Grinnell F see **Altankov G**

Grinnell F see **Holton G**

Grinnell F see **Lin YC**

Griño J see **Ribé A**

Griñó JM see **González Segura C**

Grino M, Paulmyer-Lacroix O, Anglade G, Oliver C. Molecular aspects of the regulation of the hypothalamo-pituitary-adrenal axis during development in the rat. Ann N Y Acad Sci 1995 Dec 29;771:339–51

Grino M see **Paulmyer-Lacroix O**

Grinshpun J, Khosravi R, Peleg L, Goldman B, Kaplan F, Triggs-Raine B, Navon R. An Alu1- polymorphism in the HEXA gene is common in Ashkenazi and Sephardic Jews, Israeli Arabs, and French Canadians of Quebec and northern New England. Hum Mutat 1995;6(1):89–90

Grinshpun SA see **Chang CW**

Grinshpun SA see **Terzieva S**

Grinspan D. Verrucous carcinoma of the skin and mucosa [letter; comment] J Am Acad Dermatol 1995 Nov;33(5 Pt 1):843–4. Comment on: J Am Acad Dermatol 1995 Jan;32(1):1–21; quiz 22–4.

Grinspan D, Fernández Blanco G, Allevato MA, Stengel FM. Burning mouth syndrome. Int J Dermatol 1995 Jul; 34(7):483–7

Grinspan JB, Franceschini B. Platelet-derived growth factor is a survival factor for PSA-NCAM+ oligodendrocyte pre-progenitor cells. J Neurosci Res 1995 Jul 1; 41(4):540–51

Grinspan JB see **Kreider BQ**

Grinspan JB see **Scherer SS**

Grinspoon SK, Baum HB, Kim V, Coggins C, Klibanski A. Decreased bone formation and increased mineral dissolution during acute fasting in young women. J Clin Endocrinol Metab 1995 Dec;80(12):3628–33

Grinspun E see **Bahar M**

Grinstaff MW see **Eckburg JJ**

Grinstead O see **van der Straten A**

Grinstead OA see **DiClemente RJ**

Grinsted J, Avery B. A sporadic case of delayed implantation after in-vitro fertilization in the human? Hum Reprod 1996 Mar;11(3):651–4

Grinstein E, Weinert I, Droese B, Pagano M, Royer HD. Cell cycle regulation of nuclear factor p32 DNA-binding activity by novel phase-specific inhibitors. J Biol Chem 1996 Apr 19;271(16):9215–22

Grinstein E see **Bargou RC**

Grinstein H see **Yeruham I**

Grinstein S see **Bianchini L**

Grinstein S see **Brisseau GF**

Grinstein S see **Brumell JH**

Grinstein S see **Cabado AG**

Grinstein S see **Chow CW**

Grinstein S see **Corral RS**

Grinstein S see **Demaurex N**

Grinstein S see **Downey GP**

Grinstein S see **Fukushima T**

Grinstein S see **Hackam DJ**

Grinstein S see **Henkart PA**

Grinstein S see **Nanda A**

Grinstein S see **Petray P**

Grinstein S see **Preciado MV**

Grinstein S see **Tsakiridis T**

Grintsov MI see **Smirnov ON**

Grinvald A see **Arieli A**

Grinvald A see **Bonhoeffer T**

Grinvald A see **Malonek D**

Grinwis GC see **van der Kolk JH**

Grinyó JM see **Cruzado JM**

Grinyo JM see **Mestre M**

Grinzcich R see **Ferrozzi F**

Grio R see **Piacentino R**

Grioli MF see **Pizzo A**

Griot C see **Hofmann MA**

Griot C see **Pekosz A**

Griot JB see **François Y**

Griot-Wenk ME, Giger U. Feline transfusion medicine. Blood types and their clinical importance. Vet Clin North Am Small Anim Pract 1995 Nov; 25(6):1305–22 (35 ref.)

Grip L see **Ericsson CG**

Grip L see **Linder R**

Grip L see **Scherstén F**

Gripenberg M. Pitkäaikainen kuumeilu ja kevytketjumyelooma. Duodecim 1995;111(4):345–7 **(Fin)**

Gripenberg-Lerche C, Toivanen A, Toivanen P. Yersinia-associated arthritis in rats: effect of 65 kDa heat shock protein, bovine serum albumin and incomplete Freund's adjuvant. Clin Exp Rheumatol 1995 May–Jun; 13(3):321–5

Gripenberg-Lerche C see **Zhang Y**

Gripon JC see **Chich JF**

Gripon JC see **Juillard V**

Gripon P, Le Seyec J, Rumin S, Guguen-Guillouzo C. Myristylation of the hepatitis B virus large surface protein is essential for viral infectivity. Virology 1995 Nov 10; 213(2):292–9

Gripp FM, Risse EK, Leverstein H, Snow GB, Meijer CJ. Neuroendocrine neoplasms of the larynx. Importance of the correct diagnosis and differences between atypical carcinoid tumors and small-cell neuroendocrine carcinoma. Eur Arch Otorhinolaryngol 1995;252(5):280–6

Gripp S. Wachstumsstörung nach Radiotherapie im Kindesalter bei Morbus Hodgkin. Rofo Fortschr Geb Roentgenstr Neuen Bildgeb Verfahr 1995 Dec;163(6):536–7 **(Ger)**

Grippari JL, Neveux Y, Arborio M, Jancovici R, Cosnard G, de Saint Maur PP, Schill H. Tumeur des gaines des nerfs périphériques à différenciation musculaire survenant sur un ganglioneurome: tumeur de Triton? Ann Pathol 1996;16(2):128–32 (Eng. Abstr.) **(Fre)**

Grippi F see **Cusimano R**

Grippi MA see **Kalluri R**

Grippo AA, Way AL, Killian GJ. Effect of bovine ampullary and isthmic oviductal fluid on motility, acrosome reaction and fertility of bull spermatozoa. J Reprod Fertil 1995 Sep; 105(1):57–64

Grippo JF see **Jones BB**

Grippo JF see **Pratt MAC**

Grippo P see **Orlando P**

Grippo P see **Silvestri I**

Gripshover B see **Smith MC**

Gris JC see **Biron C**

Gris JC see **Maugard C**

Gris JM, Xercavins J, Trillo L, Encabo G. Estudio del antígeno del carcinoma de células escamosas (scc) en las enfermedades benignas. Med Clin (Barc) 1996 Feb 17; 106(6):205–8 (Eng. Abstr.) **(Spa)**

Gris P see **Bakker J**

Gris-Liebe C see **Gahéry-Ségard H**

Grisa M see **Consonni R**

Grisafi PJ see **Birrer RB**

Grisanti C see **La Farina M**

Grisanti G. Worldwide analysis and collection centre for data on syndromic genetic hearing loss: a new proposal. Scand Audiol Suppl 1996;42:23–5

Grisanti M see **Lo Casto A**

Grisanti P see **Deidda G**

Grisanzio L see **Todhunter RJ**

Grisar T see **Bettendorff L**

Grisar T see **Bureau M**

Grisar T see **Mastrogiacoma F**

Grisart B see **Rieger D**

Grisaru D, Bar-Am A, Lessing JB. Spontaneous perforation of a degenerative nongestational uterine leiomyoma. Obstet Gynecol 1996 May;87(5 Pt 2):882

Grisaru D, Fait G, Eldor A. Activated protein C resistance and pregnancy complications [letter] Am J Obstet Gynecol 1996 Feb;174(2):801–2

Grisaru D see **Lipitz S**

Grisaru D see **Weissman A**

Grisaru S see **Shen O**

Griscavage JM, Hobbs AJ, Ignarro LJ. Negative modulation of nitric oxide synthase by nitric oxide and nitroso compounds. Adv Pharmacol 1995;34:215–34 (56 ref.)

Griscavage JM, Wilk S, Ignarro LJ. Serine and cysteine proteinase inhibitors prevent nitric oxide production by activated macrophages by interfering with transcription of the inducible NO synthase gene. Biochem Biophys Res Commun 1995 Oct 13;215(2):721–9

Griscavage JM, Wilk S, Ignarro LJ. Inhibitors of the proteasome pathway interfere with induction of nitric oxide synthase in macrophages by blocking activation of transcription factor NF-kappa B. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3308–12

Griscelli C see **Ozsahin H**

Griscelli C see **Rouzioux C**

Griscelli-Bennaceur A see **Vu T**

Grischke E see **Schür G**

Grischke EM, Wallwiener D, Bastert G. Besonderheiten bei seltenen Ovarialtumoren--Möglichkeit des Organerhaltes. Zentralbl Gynakol 1996;118(6):322–5 (10 ref.) (Eng. Abstr.) **(Ger)**

Grischke EM see **Sohn C**

Grischke EM see **Wallwiener D**

Grischke-Silber J, Kling U, Rave-Schwank M. Zur Behandlung Suchtkranker in einer psychiatrischen Abteilung. Psychiatr Prax 1995 Sep;22(5):193–6 (Eng. Abstr.) **(Ger)**

Griscom NT. The foundation and early meetings of The Society for Pediatric Radiology. Pediatr Radiol 1995; 25(8):657–60

Griscom NT. History of pediatric radiology in the United States and Canada: images and trends. Radiographics 1995 Nov;15(6):1399–422

Griscom NT see **Ewig JM**

Griscom NT see **Shao W**

Grise P see **Leroy A**

Grise P see **Sibert L**

Griscl RJ see **Speelmans G**

Griselli A see **Trombelli L**

Grisendi A see **Lonardo A**

Grishaeva ON see **Solov'eva NA**

Grishaeva TM, Ivashchenko NI. Osobennosti ontogeneticheskogo razvitiia Drosophila melanogaster v sisteme disgeneticheskikh skreshchivaniĭ. Genetika 1995 Sep;31(9):1233–42 (Eng. Abstr.) **(Rus)**

Grishakov AN see **Khristoforov RR**

Grishakov SV see **Shalaev SA**

Grisham J see **Wu H**

Grisham JW. Hepatic epithelial stem-like cells. Verh Dtsch Ges Pathol 1995;79:47–54 (38 ref.)

Grisham JW, Coleman WB. Neoformation of liver epithelial cells: progenitor cells, stem cells, and phenotypic transitions [editorial; comment] Gastroenterology 1996 Apr;

110(4):1311–3. Comment on: Gastroenterology 1996 Apr;110(4):1182–90.

Grisham MB. Interaction between nitric oxide and superoxide: role in modulating leukocyte adhesion in the postischemic microvasculature. Transplant Proc 1995 Oct; 27(5):2842–3

Grisham MB see **Arndt H**
Grisham MB see **Greenberg SS**
Grisham MB see **Miles AM**
Grisham MB see **Owens MW**
Grisham MB see **Wink DA**
Grisham W see **Jacobs EC**

Grishanin RN, Bibikov SI, Aitschuler IM, Kaulen AD, Kazimirchuk SB, Armitage JP, Skulachev VP. delta psi–mediated signalling in the bacteriorhodopsin–dependent photoresponse. J Bacteriol 1996 Jun;178(11):3008–14

Grishanova AIu see **Shabalina IG**

Grishaw EK, Ott DJ, Frederick MG, Gelfand DW, Chen MY. Functional abnormalities of the esophagus: a prospective analysis of radiographic findings relative to age and symptoms. AJR Am J Roentgenol 1996 Sep;167(3):719–23

Grishaw EK see **Frederick MG**
Grishchenko AV see **Grishchenko SV**

Grishchenko SV, Grishchenko AV. Vliianie mezodiéntsefal'noĭ moduliatsii na immunokompetentnye kletki periphericheskoĭ krovi pri virusno–bakterial'noĭ infektsii. Vopr Virusol 1996 Jan–Feb;41(1):16–8 (Eng. Abstr.) **(Rus)**

Grishchenko VM, Kalinichenko LP, Delkus GY, Veprintsev DB, Cawthern KM, Berliner LJ, Permyakov EA. Interactions of alpha–lactalbumins with lipid vesicles studied by tryptophan fluorescence. Biochem Mol Biol Int 1996 Mar;38(3):453–66

Grishin AV see **Ivanov PA**
Grishin AV see **Larionov KS**
Grishin AV see **Modyanov NN**
Grishin EV see **Dulubova IE**
Grishin EV see **Filippov AK**
Grishin EV see **Volkova TM**
Grishin EV see **Zaitseva LG**
Grishin GN see **Kariakin OB**
Grishin GN see **Tsyb AF**
Grishin VA see **Murav'ev IP**
Grishin VK see **Savvin IuN**
Grishin VL see **Petrukhin VA**

Grishina EA, Bogoiavlenskiĭ IuK. Reaktivnost' pochek pri gel'mintozakh i poale lecheniia antigel'mintikami. Med Parazitol (Mosk) 1995 Apr–Jun;(2):27–30 (15 ref.) (Eng. Abstr.) **(Rus)**

Grishina I see **Colas P**
Grishina IA see **Iakovlev VP**
Grishina IA see **Pal'tsyn AA**

Grishina IB, Woody RW. Contributions of tryptophan side chains to the circular dichroism of globular proteins: exciton couplets and coupled oscillators. Faraday Discuss 1994;(99):245–62

Grishina O, Charpin G, Marquet F, Pansu D, Descroix–Vagne M. Effet des dérivés C–terminaux de la sorbine sur les flux ioniques duodénaux chez le rat. Gastroenterol Clin Biol 1995 May;19(5):487–93 (Eng. Abstr.) **(Fre)**

Grishina O see **Hervieu G**
Grishina TA see **Gol'shevskaia VI**
Grishina TD see **Gol'shevskaia VI**
Grishina TD see **Korneev AA**
Grishina ZV see **Sergeeva MG**

Grishkat HL, Eisenman LM. Development of the spinocerebellar projection in the prenatal mouse. J Comp Neurol 1995 Dec 4;363(1):93–108

Grishkevich VM. Surgical treatment of postburn boutonniere deformity. Plast Reconstr Surg 1996 Jan;97(1):126–32

Grishkevich VM, Ostrovskiĭ NV, Eid V. Vosstanovlenie litsa, povrezhdennogo ozhogom, rasshcheplennym kozhno–zhirovym loskutom shei. Khirurgiia (Mosk) 1996; (1):59–62 (Eng. Abstr.) **(Rus)**

Grishkevich VM, Sarygin PV. Vosstanovlenie formy, polozheniia i kozhnogo pokrova molochnykh zhelez, povrezhdennykh ozhogom. Khirurgiia (Mosk) 1995; (6):32–4 (Eng. Abstr.) **(Rus)**

Grishko AN, Vasil'ev AV. Infitsirovannost' mikobakteriiami tuberkuleza detei iz ochagov tuberkuleznoĭ infektsii s razlichnoĭ stepen'iu épidemicheskoĭ opasnosti. Probl Tuberk 1995;(5):14–7 (Eng. Abstr.) **(Rus)**

Grishko VI see **Driggers WJ**
Grishko VI see **Ray LS**
Grishkova NV see **Dereviasko II**
Grishkova NV see **Perepanova TS**

Grishman MH. Development of a computer information management system. Soc Work Health Care 1995; 22(2):73–86

Grishok A. Extracellular nucleic acids as possible messengers in regulatory information transfer from immune system to non–lymphoid tissues. Med Hypotheses 1995 Jun; 44(6):435–8

Grishok A see **Neitz M**
Grishpun LD see **Trofimov VS**
Grisi ME see **Burrows PR**
Grisi MF see **Novaes AB**
Grisi SJ see **Reis AG**

Grisimov VN. Metod opredeleniia pokazatelia prelomleniia osnovnogo veshchestva dentina. Morfologiia 1994 Jul–Dec; 107(7–12):159–62 **(Rus)**

Grisius TM see **Riley WT**

Grisk O, Exner J, Schmidt M, Wacker S, Werner M, Honig A. Cardiorespiratory responses to acute hypoxia and hyperoxia in adult and neonatal spontaneously hypertensive and normotensive rats. Clin Exp Hypertens 1995 Oct; 17(7):1025–47

Grismer JT, Read RC. Evolution of pulmonary resection techniques and review of the bronchus–first method [see comments] Ann Thorac Surg 1995 Oct;60(4):1133–7. Comment in: Ann Thorac Surg 1996 May;61(5):1585.

Grismondi GL, Marini A. Timopentina ed infezione cervico–vaginale HPV associata a CIN. Minerva Ginecol 1995 Jun;47(6):255–7 (Eng. Abstr.) **(Ita)**

Grismondi GL, Masin G, Marini A. beta–interferone ed infezioni cervico–vaginali da papilloma virus (HPV) associate a neoplasia cervicale intraepiteliale (CIN). Minerva Ginecol 1995 Dec;47(12):527–9 (Eng. Abstr.) **(Ita)**

Grisold W, Drlicek M, Casati B, Setinek U, Wondrusch E. Paraneoplastische neurologische Syndrome. Klassifikation und Diagnostik. Nervenarzt 1995 Oct;66(10):736–44 (107 ref.) (Eng. Abstr.) **(Ger)**

Grisold W see **Drlicek M**
Grisold W see **Kurz RW**
Grisold W see **Setinek U**
Grisold W see **Zifko U**
Grisoli F see **Bruder N**
Grisoli F see **Graziani N**
Grisoli F see **Pellegrini–Bouiller I**
Grisoli F see **Priou A**
Grisoli M see **Caraceni T**
Grisoli M see **Carella F**
Grisolia G see **Falco P**

Grisolia S. 'Gene hunting' in India [letter; comment] Nature 1996 Apr 25;380(6576):664. Comment on: Nature 1996 Feb 1;279(6564):381–2.

Grisolia S see **Marcaida G**
Grisot C see **Mejjad O**
Griss P see **Haake M**
Griss P see **Helfen M**
Griss P see **Kienapfel H**
Griss P see **Pfeiffer M**
Grissett JD see **Banks RD**

Grissett NI, Fitzgibbon ML. The clinical significance of binge eating in an obese population: support for bed and questions regarding its criteria. Addict Behav 1996 Jan–Feb; 21(1):57–66

Grisshammer R, Tate CG. Overexpression of integral membrane proteins for structural studies. Q Rev Biophys 1995 Aug;28(3):315–422 (455 ref.)

Grisshammer R see **Tucker J**

Grisso JA, Ness RB. Update in Women's Health. Ann Intern Med 1996 Aug 1;125(3):213–20

Grisso JA, Schwarz DF, Miles CG, Holmes JH. Injuries among inner–city minority women: a population–based longitudinal study. Am J Public Health 1996 Jan; 86(1):67–70

Grisso JA see **Frumkin H**
Grisso JA see **O'Brien LA**
Grissom CB see **Benson DE**
Grissom CB see **Natarajan E**
Grissom J see **Ibáñez V**

Grissom LE, Griffin GC, Mandell GA. Hypervitaminosis A as a complication of treatment for neuroblastoma. Pediatr Radiol 1996;26(3):200–2

Grissom LE see **Harcke HT**
Grissom PM see **Vaisberg EA**

Grissom TE, Bina S, Hart J, Muldoon SM. Effect of halothane on phenylephrine–induced vascular smooth muscle contractions in endotoxin–exposed rat aortic rings. Crit Care Med 1996 Feb;24(2):287–93

Grist T see **Levine RL**

Grist TM. Magnetic resonance angiography of the aorta and renal arteries. Magn Reson Imaging Clin N Am 1993 Dec; 1(2):253–69 (42 ref.)

Grist TM see **Alley MT**
Grist TM see **Polzin JA**
Gristina AG see **Giridhar G**
Griswold D see **Pan CG**
Griswold D see **Winkler JD**

Griswold DE, Adams JL. Constitutive cyclooxygenase (COX–1) and inducible cyclooxygenase (COX–2): rationale for selective inhibition and progress to date. Med Res Rev 1996 Mar;16(2):181–206 (143 ref.)

Griswold DE, Tzimas MN. Ultraviolet B–induced inflammatory cytokine production, in vivo: initial pharmacological characterization. Inflamm Res 1995 Aug; 44 Suppl 2:S209–10

Griswold J see **Hamood AN**
Griswold JA see **Beall CV**
Griswold JA see **Hamood AN**
Griswold JA see **Poole GV**

Griswold KE, Hoover WH, Miller TK, Thayne WV. Effect of form of nitrogen on growth of ruminal microbes in continuous culture. J Anim Sci 1996 Feb;74(2):483–91

Griswold WR see **Caesar RE**
Gritli A see **Goldberg M**

Gritli–Linde A, Linde A, Goldberg M. Morphological alterations in dental and periodontal tissues in murine mucopolysaccharidosis type VII. Calcif Tissue Int 1995 Sep;57(3):178–84

Gritli–Linde A see **Zellin G**
Grits MA see **Drakina SA**
Gritsaev SV see **Abdulkadyrov KM**
Gritsaev SV see **Moiseev SI**
Gritsch A see **Corry RJ**

Gritsch HA. Renal transplantation—improving the quality of life [editorial] J Urol 1996 Sep;156(3):889

Gritsch HA, Sykes M. Hematopoietic competition limits xenogenic myeloid reconstitution in SCID mice. Transplant Proc 1996 Apr;28(2):708

Gritsch HA see **Jordan ML**
Gritsch HA see **Shapiro R**

Gritsch S, Neumaier K, Schmitt L, Tampé R. Engineered fusion molecules at chelator lipid interfaces imaged by reflection interference contrast microscopy (RICM). Biosens Bioelectron 1995;10(9–10):805–12

Gritsenko EA see **Chernikevich IP**
Gritsenko IV see **Topuzov EG**
Gritsenko LN see **Bondarenko VI**
Gritsenko SN see **Nikonenko AS**

Gritsenko VV, Likhnitskaia II, Miroshkina VM, Goncharova VA. Znachenie issledovaniia 11–OKS v opredelenii optimal'nykh srokov korrektsii vrozhdennykh porokov serdtsa. Vestn Khir Im I I Grek 1992 Nov–Dec; 149(11–12):284–91 (Eng. Abstr.) **(Rus)**

Gritsenko VV see **Uglov FG**
Gritsin VL see **Efimov VS**
Gritsiuk TV see **Sudzilovskiĭ FV**
Gritskova IA see **Aleshkin VA**
Gritsman H see **Ercikan–Abali EA**
Gritsuk SF see **Rovina AK**
Gritsuk T see **Pechenaia VI**

Gritsun TS, Gould EA. Infectious transcripts of tick–borne encephalitis virus, generated in days by RT–PCR. Virology 1995 Dec 20;214(2):611–8

Gritti A, Parati EA, Cova L, Frolichsthal P, Galli R, Wanke E, Faravelli L, Morassutti DJ, Roisen F, Nickel DD, Vescovi AL. Multipotential stem cells from the adult mouse brain proliferate and self–renew in response to basic fibroblast growth factor. J Neurosci 1996 Feb 1;16(3):1091–100

Gritti D see **De Servi S**
Grittmann L see **Osman A**

Gritz DC, Cevallos AV, Smolin G, Whitcher JP Jr. Antibiotic supplementation of intraocular irrigating solutions. An in vitro model of antibacterial action. Ophthalmology 1996 Aug;103(8):1204–8; discussion 1208–9

Gritz K see **Kellerhof M**
Gritz L see **Hodge JW**
Gritzapis AD see **Papadopoulos NG**
Gritzmann N see **Macheiner P**
Griva S see **Rosa C**
Grivas S see **Dragsted LO**
Grivas S see **Nyholm SH**
Grivaux M see **Khalil A**
Grivaux M see **Lemay V**
Grive E see **Díaz Villoslada P**
Grivé E see **Palacios G**
Grivé M see **Comabella A**
Griveau JF see **Renard P**
Grivegnee AR see **Autier P**
Grivegnée AR see **Stibbe G**

Grivell AR, Berry MN. The effects of phosphate– and substrate–free incubation conditions on glycolysis in Ehrlich ascites tumour cells. Biochim Biophys Acta 1996 Aug 29;1291(1):83–8

Grivell LA see **Boumans H**
Grivell LA see **De Winde JH**
Grivell LA see **Guzélin E**
Grivell LA see **Mulder W**
Grivell LA see **Rep M**
Grivet L see **D'Hont A**
Grivetti LE see **Smith GC**

Grizard G, Sion B, Jouanel P, Benoit P, Boucher D. Cholesterol, phospholipids and markers of the function of the accessory sex glands in the semen of men with hypercholesterolaemia. Int J Androl 1995 Jun;18(3):151–6

Grizard G see **Renard P**
Grizard J see **Cayol M**
Grizard J see **Dardevet D**
Grizard J see **Tauveron I**
Grizenko N see **Pawliuk N**

Grizzard MB. Management perspective: survival of the practice of pediatric infectious diseases—yes ... but .... Pediatr Infect Dis J 1995 Nov;14(11):1026–9

Grizzle MK see **Aquino CJ**
Grizzle MK see **Henke BR**
Grizzle MK see **Willson TM**
Grizzle TB see **Chapin RE**
Grizzle WE see **Bell DS**
Grizzle WE see **Faye–Petersen OM**
Grizzle WE see **Li ZH**
Grizzle WE see **Meredith RF**
Grizzle WE see **Parker CR Jr**
Grizzle WE see **Roye GD**
Grizzle WE see **Sekar MC**
Grizzuti MA see **Silvestris F**

Grkovic I, Anderson CR. Calretinin–containing preganglionic nerve terminals in the rat superior cervical ganglion surround neurons projecting to the submandibular salivary gland. Brain Res 1995 Jul 3;684(2):127–35

Grkovic S, Mahanty HK. Investigation of a phage resistant Serratia entomophila strain (BC4B), establishment of generalised transduction and construction of S.

entomophila RecA mutants. Mol Gen Genet 1996 Feb 25; 250(3):323–8

GRil SA see **Brees CK**

Grmek MD. Zagrebački etruščanski obrednik i staroegipatski medicinski papirus. Lijec Vjesn 1995 Jul–Aug; 117(7–8):194–6 (Eng. Abstr.) **(Scr)**

Groarke J see **Muckelbauer JK**

Groarke L see **Simon DA**

Grob BM see **Wright GL Jr**

Grob C. Tissue factor initiation of disseminated intravascular coagulation in filovirus infection. Med Hypotheses 1995 Oct;45(4):380–2

Grob CS, McKenna DJ, Callaway JC, Brito GS, Neves ES, Oberlaender G, Saide OL, Labigalini E, Tacla C, Miranda CT, Strassman RJ, Boone KB. Human psychopharmacology of hoasca, a plant hallucinogen used in ritual context in Brazil. J Nerv Ment Dis 1996 Feb; 184(2):86–94

Grob D see **Delrio FG**

Grob D see **Humke T**

Grob D see **Junge A**

Grob D see **Pagala M**

Grob D see **Tan W**

Grob DJ. Extraction of a mandibular incisor in a Class I malocclusion. Am J Orthod Dentofacial Orthop 1995 Nov; 108(5):533–41

Grob E see **Verin V**

Grob GG see **Holden G**

Grob GN. Creation of the National Institute of Mental Health. Public Health Rep 1996 Jul–Aug;111(4):378–81

Grob JJ. Méthodes de détection des récidives, lesquelles, à quelle fréquence et pendant combien de temps? Ann Dermatol Venereol 1995;122(5):298–304 **(Fre)**

Grob JJ see **Bassères N**

Grob P. Introduction to epidemiology and risk of hepatitis B. Vaccine 1995;13 Suppl 1:S14–5

Grob P. The European Public Health Association. Vaccine 1995;13 Suppl 1:S11

Grob P, Guiney DG. In vitro binding of the Salmonella dublin virulence plasmid regulatory protein SpvR to the promoter regions of spvA and spvR. J Bacteriol 1996 Apr; 178(7):1813–20

Grob P see **Kossmann T**

Grob PM see **Kelly TA**

Grobaski KC see **Shepard PD**

Grobbee D see **Rimm EB**

Grobbee DE, van der Bom JG, Bots ML, de Bruijne MC, Mosterd A, Hoes AW. Coronaire hartziekten bij ouderen; het ERGO-onderzoek. Ned Tijdschr Geneeskd 1995 Sep 30;139(39):1978–82 (Eng. Abstr.) **(Dut)**

Grobbee DE, van Hooft IM, Hofman A. Calcium metabolism and familial risk of hypertension. Semin Nephrol 1995 Nov; 15(6):512–8 (39 ref.)

Grobbee DE see **Bangma CH**

Grobbee DE see **Bots ML**

Grobbee DE see **Burger H**

Grobbee DE see **Buskens E**

Grobbee DE see **de Rijk MC**

Grobbee DE see **de Visser DC**

Grobbee DE see **Dielemans I**

Grobbee DE see **Hart LM**

Grobbee DE see **Hoes AW**

Grobbee DE see **Hofman A**

Grobbee DE see **Jama JW**

Grobbee DE see **Jie KS**

Grobbee DE see **Lawson DH**

Grobbee DE see **Looman SJ**

Grobbee DE see **Mennen LI**

Grobbee DE see **Missov RM**

Grobbee DE see **Odding E**

Grobbee DE see **Pleumeekers HJ**

Grobbee DE see **Steegmans PH**

Grobbee DE see **Stolk RP**

Grobbee DE see **van Daele PL**

Grobbee DE see **van den Elzen HJ**

Grobbee DE see **van der Bom JG**

Grobbee DE see **Visser MC**

Grobbee R see **Rikken B**

Grobbel MA see **Warzynski MJ**

Grobbelaar AO see **Brown RA**

Grobbelaar JJ, Ziskind A, de Jong G, Oosthuizen CJ, Kotze MJ. A novel deletion at codon 441 of the APC gene associated with ophthalmic lesions (CHRPE) in a South African family. J Med Genet 1996 May;33(5):384–6

Grobbelaar JJ see **Hayes VM**

Grobbelaar JJ see **Kotze MJ**

Grobben NG see **Otte S**

Gröbe L see **Gerstel B**

Grobe SJ. Informatics: the infrastructure for quality assessment and quality improvement [editorial] J Am Med Inform Assoc 1995 Jul–Aug;2(4):267–8

Grobecker H see **Kees F**

Grobecker HF, Riebel K, Wellenhofer T. Cyclosporine A–induced hypertension in SHR and WKY: role of the sympatho-adrenal system. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S94–5

Grobecker HF see **Kammermeier M**

Groben P see **Skidmore RA**

Grober J see **Laurell H**

Grober JS see **Gupta AK**

Grober MS see **Eroschenko VP**

Grober MS see **Grow WA**

Grobert J see **Fel-Clair F**

Grobet L see **Charlier C**

Grobéty M, Depairon M, Essinger A, Bizzini G, Luthy JC, Yersin B. Valeur de l'écho–Doppler pour le diagnostic de thromboses veineuses profondes des membres inférieurs. Schweiz Med Wochenschr 1996 Jul 9;126(27–28):1196–201 (Eng. Abstr.) **(Fre)**

Grobéty M, Perret F, Schlaepfer J, Kappenberger L. Les dysfonctions de stimulateur cardiaque secondaires à des interférences extérieures: une mise au point. Schweiz Med Wochenschr 1996 Apr 27;126(17):723–33 (32 ref.) (Eng. Abstr.) **(Fre)**

Grobéty M, Venetz JP, Genton CL, Nicod P. Dysfonction d'une bioprothèse mitrale, hémolyse et insuffisance rénale aiguë. Schweiz Med Wochenschr 1995 Sep 9; 125(36):1679–83 (Eng. Abstr.) **(Fre)**

Grobgeld D see **Furman-Haran E**

Grobholz JK see **De Sanctis GT**

Grobler DG, Raath JP, Braack LE, Keet DF, Gerdes GH, Barnard BJ, Kriek NP, Jardine J, Swanepoel R. An outbreak of encephalomyocarditis-virus infection in free-ranging African elephants in the Kruger National Park. Onderstepoort J Vet Res 1995 Jun;62(2):97–108

Grobler GP. Unusual cause of ulnar nerve palsy. Clin Orthop 1996 Feb;(323):192–3

Grobler GP see **Learmonth ID**

Grobler J, Bauer F, Subden RE, Van Vuuren HJ. The mae1 gene of Schizosaccharomyces pombe encodes a permease for malate and other C4 dicarboxylic acids. Yeast 1995 Dec; 11(15):1485–91

Grobler JA, Essen LO, Williams RL, Hurley JH. C2 domain conformational changes in phospholipase C-delta 1. Nat Struct Biol 1996 Sep;3(9):788–95

Grobler JA, Hurley JH. Expression, characterization, and crystallization of the catalytic core of rat phosphatidylinositide-specific phospholipase C delta 1. Protein Sci 1996 Apr;5(4):680–6

Grobler JA see **Chen R**

Grobler JA see **Malinovskii VA**

Grobler JP, Van der Bank FH. Allozyme divergence among four representatives of the subfamily Alcelaphinae (family: Bovidae). Comp Biochem Physiol B Biochem Mol Biol 1995 Oct;112(2):303–8

Grobler SR, Theunissen FS, Maresky LS. Evidence of undue lead exposure in Cape Town before the advent of leaded petrol. S Afr Med J 1996 Feb;86(2):169–71

Grobler-Rabie A see **Olliver L**

Grobler-Rabie AF see **van Wyk CW**

Gröbly U. Optimierung der Patientinneninformation. Arch Gynecol Obstet 1995;256 Suppl:S128–34 **(Ger)**

Grobner C see **Nardulli AM**

Gröbner P see **Golderer G**

Gröbner P see **Köhrer C**

Gröbner W, Zöllner N. Hyperurikämie. Internist (Berl) 1995 Dec;36(12):1207–21 (13 ref.) **(Ger)**

Gröbner W, Zöllner N. Hyperurikämie. Urologe A 1996 May; 35(3):263–77 (13 ref.) **(Ger)**

Grobost F see **Guérin V**

Grobova OM, Chernikov VP. Prisutstvie tseziia-137 v tkani opukholi legkikh likvidatora posledstvii avarii na Chernobyl'skoi AES. Ter Arkh 1996;68(3):26–30 (Eng. Abstr.) **(Rus)**

Grobova OM see **Cherniaev AL**

Grobova OM see **Chuchalin AG**

Groccia M see **Solomon PR**

Groccia-Ellison ME see **Solomon PR**

Groce AW see **Scruggs DW**

Groce NE see **Bretsky PM**

Groce NE see **Linnehan MJ**

Groch L see **Meluzin J**

Grochal M see **Radek A**

Grochal M see **Stępień H**

Grochocinski VJ see **Franz B**

Grochocinski VJ see **Spanier C**

Grochocinski VJ see **Thase ME**

Grocholová R see **Rozinek J**

Grochow L see **Miller CB**

Grochow LB see **Carducci MA**

Grochow LB see **Jones RJ**

Grochow LB see **Kaufmann SH**

Grochow LB see **Rowinsky EK**

Grochowiecki T see **Szmidt J**

Grochowski D, Sola E, Kulikowski M, Kuczyński W, Wołczyński S, Szamatowicz M. Successful outcome of severe ovarian hyperstimulation syndrome (OHSS) with 27 liters of ascitic fluid removed by paracentesis. J Assist Reprod Genet 1995 Jul;12(6):394–6

Grochowski D see **Kulikowski M**

Grochowski S see **Shelley AM**

Grochulski P, Masson L, Borisova S, Pusztai-Carey M, Schwartz JL, Brousseau R, Cygler M. Bacillus thuringiensis CryIA(a) insecticidal toxin: crystal structure and channel formation. J Mol Biol 1995 Dec 1;254(3):447–64

Grochulski P see **Duax WL**

Grocke M, Smith M, Graham P. Sexually abused and nonabused mothers' discussions about sex and their children's sexual knowledge. Child Abuse Negl 1995 Aug; 19(8):985–96

Grocki S see **Frank RA**

Grocott-Mason R see **Shah AM**

Grocott-Mason RM see **Anning PB**

Grodd W see **Ackermann H**

Grodd W see **Nägele T**

Grode GW see **Milman N**

Grodecki KM see **Gains MJ**

Grodecki W see **McNulty SE**

Groden BM see **Greig J**

Groden J see **Ellis NA**

Groden J see **Heinen CD**

Groden J see **Kutchera W**

Groden J see **Straughen J**

Grodetskiĭ VP, Kuznetsov VI. Meditsinskoe priborostroenie--vedushchee napravlenie konversii predpriiatiia. Med Tekh 1996 Mar–Apr;(2):4–12 (Eng. Abstr.) **(Rus)**

Grodin MA. Halakhic dilemmas in modern medicine [comment] J Clin Ethics 1995 Fall;6(3):218–21. Comment on: J Clin Ethics 1995 Fall;6(3):202–17.

Grodin MA. Religious attitudes towards genetics: opening a larger debate [comment] J Clin Ethics 1995 Fall; 6(3):246–7. Comment on: J Clin Ethics 1995 Fall;6(3):237–46.

Grodsky NB see **Allison WS**

Grodstein F. Invited commentary: can selection bias explain the cardiovascular benefits of estrogen replacement therapy? [comment] Am J Epidemiol 1996 May 15; 143(10):979–82; discussion 983–4. Comment on: Am J Epidemiol 1996 May 15;143(10):971–8.

Grodstein F, Levine R, Troy L, Spencer T, Colditz GA, Stampfer MJ. Three-year follow-up of participants in a commercial weight loss program. Can you keep it off? Arch Intern Med 1996 Jun 24;156(12):1302–6

Grodstein F, Stampfer M. The epidemiology of coronary heart disease and estrogen replacement in postmenopausal women. Prog Cardiovasc Dis 1995 Nov–Dec;38(3):199–210 (86 ref.)

Grodstein F, Stampfer MJ, Manson JE, Colditz GA, Willett WC, Rosner B, Speizer FE, Hennekens CH. Postmenopausal estrogen and progestin use and the risk of cardiovascular disease. N Engl J Med 1996 Aug 15;335(7):453–61

Grodum E see **Bollerslev J**

Grodum E see **Hangaard J**

Grody MH see **Nyirjesy P**

Grody WW. Molecular pathology, informed consent, and the paraffin block [news] Diagn Mol Pathol 1995 Sep; 4(3):155–7

Grody WW, Sobel ME. Update on informed consent for stored tissue research [news] Diagn Mol Pathol 1996 Jun; 5(2):79–80

Grody WW see **Apple SK**

Grody WW see **Jenkinson CP**

Grodzicki K see **Ferrari G**

Grodzicki P see **Grajpel B**

Grodzicki T see **Messerli FH**

Grodzinskiĭ DM see **Kravets AP**

Grodzinsky AJ see **Bonassar LJ**

Grodzinsky AJ see **Cheng GC**

Grodzinsky AJ see **Kim YJ**

Grodzinsky AJ see **Lee E**

Grodzinsky AJ see **Sah RL**

Grodzinsky E see **Valdimarsson T**

Grodzinsky Y. A restrictive theory of agrammatic comprehension. Brain Lang 1995 Jul;50(1):27–51 (62 ref.)

Grodzki T. Ocena wpływu całkowitego wycięcia opłucnej ściennej na czynność wentylacyjną płuc u chorych leczonych z powodu nawracającej odmy samoistnej. Ann Acad Med Stetin 1994;40:237–46 (Eng. Abstr.) **(Pol)**

Grodzki T see **Wójcik J**

Groebe DR see **Martinez JS**

Groebe K, Mueller-Klieser W. On the relation between size of necrosis and diameter of tumor spheroids. Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):395–401

Groebe K see **Kunz-Schughart LA**

Groeben H, Schwalen A, Irsfeld S, Stieglitz S, Lipfert P, Hopf HB. Intravenous lidocaine and bupivacaine dose-dependently attenuate bronchial hyperreactivity in awake volunteers. Anesthesiology 1996 Mar;84(3):533–9

Groebke K, Renold P, Tsang KY, Allen TJ, McClure KF, Kemp DS. Template-nucleated alanine-lysine helices are stabilized by position-dependent interactions between the lysine side chain and the helix barrel. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4025–9

Groehn H see **Kazmers A**

Groell R, Kugler C, Aschauer M, Rienmueller R, Stauber R, Trauner M, Mischinger HJ. Quantitative perfusion parameters of focal nodular hyperplasia and normal liver parenchyma as determined by electron beam tomography. Br J Radiol 1995 Nov;68(815):1185–9

Groell R see **Aschauer M**

Groell R see **Szolar DH**

Groen AF see **Koenen EP**

Groen AK, Van Wijland MJ, Frederiks WM, Smit JJ, Schinkel AH, Oude Elferink RP. Regulation of protein secretion into bile: studies in mice with a disrupted mdr2 p-glycoprotein gene. Gastroenterology 1995 Dec; 109(6):1997–2006

Groen AK see **Afdhal NH**

Groen AK see **Beukeveld GJ**

Groen AK see **de Graaf MP**

Groen AK see **Klinkspoor JH**

Groen AK see **Miquel JF**

Groen AK see **Oude Elferink RP**

Groen AK see **van der Veere CN**

Groen AK see **Van Erpecum KJ**
Groen AK see **Van Nieuwkerk CM**
Groen BW see **Steinebach V**
Groen E see **Bos JE**
Groen F. Commitment and concern: the sixtieth annual International Federation of Library Associations and Institutions meeting, Havana, Cuba, August 1994 [editorial] Bull Med Libr Assoc 1995 Jul;83(3):365–6
Groen GJ see **Bleys RL**
Groen H, Klatter FA, Brons NH, Mesander G, Nieuwenhuis P, Kampinga J. Abnormal thymocyte subset distribution and differential reduction of CD4+ and CD8+ T cell subsets during peripheral maturation in diabetes-prone BioBreeding rats. J Immunol 1996 Feb 1;156(3):1269–75
Groen H see **Klatter FA**
Groen H see **Lam KH**
Groen HJ, Meijer C, De Vries EG, Mulder NH. Red blood cell glutathione levels in lung cancer patients treated by radiation and continuously infused carboplatin. Anticancer Res 1996 Mar-Apr;16(2):1033–7
Groen HJ, Sleijfer S, Meijer C, Kampinga HH, Konings AW, De Vries EG, Mulder NH. Carboplatin- and cisplatin-induced potentiation of moderate-dose radiation cytotoxicity in human lung cancer cell lines. Br J Cancer 1995 Dec;72(6):1406–11
Groen HJ, van der Leest AH, de Vries EG, Uges DR, Szabó BG, Mulder NH. Continuous carboplatin infusion during 6 weeks' radiotherapy in locally inoperable non-small-cell lung cancer: a phase I and pharmacokinetic study. Br J Cancer 1995 Oct;72(4):992–7
Groen HJ, van der Mark TW, van der Leest AH, de Vries EG, Mulder NH. Pulmonary function changes in lung-cancer patients treated with radiation with or without carboplatin. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):2044–8
Groen HJ see **Bakker M**
Groen HJ see **Gatzemeier U**
Groen HJ see **Kosterink JG**
Groen HJ see **Smit EF**
Groen HJ see **Veldhuis GJ**
Groen J, Van Asselt E, Van Mastrigt R, Kranse M, Bosch R. Neurogenic modulation of urethral resistance in the guinea pig. J Urol 1996 Apr;155(4):1471–6
Groen J see **Gerding MN**
Groen J see **Rooijakkers E**
Groen J see **Ruud Bosch JL**
Groen K see **Bode W**
Groen M see **Winter JB**
Groen MB see **Visser GM**
Groen RJ, van Ouwerkerk WJ. Cerebellar dermoid tumor and occipital meningocele in a monozygotic twin: clues to the embryogenesis of craniospinal dysraphism. Childs Nerv Syst 1995 Jul;11(7):414–7
Groenemeijer BE see **Knipscheer HC**
Groenemeyer BE see **Reymer PW**
Groenemeyer BE see **Zhang H**
Groenen G, Alldred N, Nash J. Comment: training in leprosy: the training needs for Africa, and the role of large training institutions [letter; comment] Lepr Rev 1996 Jun; 67(2):148–50. Comment on: Lepr Rev 1995 Jun;66(2):89–95.
Groenen MA see **Iannuzzi L**
Groenen PJ see **Grootjans JJ**
Groenen PJ see **Jansen G**
Groenen-van Dooren MM, Ronden JE, Soute BA, Vermeer C. Bioavailability of phylloquinone and menaquinones after oral and colorectal administration in vitamin K-deficient rats. Biochem Pharmacol 1995 Sep 7;50(6):797–801
Groenen-van Dooren MM see **Vermeer C**
Groenendaal F. De pathofysiologie van perinatale asfyxie en cerebrale beschadigingen. Ned Tijdschr Geneeskd 1995 Nov 18;139(46):2391–2. Comment on: Ned Tijdschr Geneeskd 1995 Aug 19;139(33):1673–6. **(Dut)**
Groenendaal F, Mishra OP, McGowan JE, Delivoria-Papadopoulos M. Brain cell membrane Na+,K(+)-ATPase activity after inhibition of cerebral nitric oxide synthase by intravenous NG-nitro-L-arginine in newborn piglets. Biol Neonate 1995;68(6):419–25
Groenendaal F, Mishra OP, McGowan JE, Hoffman DJ, Delivoria-Papadopoulos M. Cytosolic and membrane-bound cerebral nitric oxide synthase activity during hypoxia in cortical tissue of newborn piglets. Neurosci Lett 1996 Mar 15;206(2-3):121–4
Groenendaal F, van der Grond J, van Haastert IC, Eken P, Mali WP, de Vries LS. Bevindingen bij cerebrale protonkernspinresonantie-spectroscopie bij pasgeborenen met asfyxie, en psychomotore ontwikkeling. Ned Tijdschr Geneeskd 1996 Feb 3;140(5):255–9 (Eng. Abstr.) **(Dut)**
Groenendaal F, van der Groud J, Witkamp TD, de Vries LS. Proton magnetic resonance spectroscopic imaging in neonatal stroke. Neuropediatrics 1995 Oct;26(5):243–8
Groenendaal F see **Eken P**
Groenendijk H see **van der Zee A**
Groener JE see **Guo Y**
Groener JE see **Kleijer WJ**
Groenestein R see **Kraakman EM**
Groenestein RJ see **van der Meide PH**
Groeneveld A see **Wiegertjes GF**
Groeneveld AB, Raijmakers PG, Hack CE, Thijs LG. Interleukin 8-related neutrophil elastase and the severity of the adult respiratory distress syndrome. Cytokine 1995 Oct;7(7):746–52
Groeneveld AB, Raijmakers PG, Teule GJ, Thijs LG. The 67gallium pulmonary leak index in assessing the severity and course of the adult respiratory distress syndrome. Crit Care Med 1996 Sep;24(9):1467–72
Groeneveld AB see **Raijmakers PG**
Groeneveld AB see **Thijs LG**
Groeneveld AE, Marszalek WW, Heyns CF. Bladder cancer in various population groups in the greater Durban area of KwaZulu-Natal, South Africa. Br J Urol 1996 Aug; 78(2):205–8
Groeneveld D, Robben SG, Meradji M, Nijman JM. Intrapelvic Wilms' tumor simulating xanthogranulomatous pyelonephritis. Pediatr Radiol 1995 Nov;25 Suppl 1:S68–9
Groeneveld E see **Tixier-Boichard M**
Groeneveld E see **van der Kaaden ME**
Groeneveld H, Oudot F, van Duin JV. RNA phage KU1 has an insertion of 18 nucleotides in the start codon of its lysis gene. Virology 1996 Apr 1;218(1):141–7
Groeneveld H, Thimon K, van Duin J. Translational control of maturation-protein synthesis in phage MS2: a role for the kinetics of RNA folding? RNA 1995 Mar;1(1):79–88
Groeneveld HT see **Krecek RC**
Groeneveld HT see **Smith RE**
Groeneveld K, te Marvelde JG, van den Beemd MW, Hooijkaas H, van Dongen JJ. Flow cytometric detection of intracellular antigens for immunophenotyping of normal and malignant leukocytes. Leukemia 1996 Aug; 10(8):1383–9
Groeneveld K see **van Lom K**
Groeneveld MC, Everts V, Beertsen W. Alkaline phosphatase activity in the periodontal ligament and gingiva of the rat molar: its relation to cementum formation. J Dent Res 1995 Jul;74(7):1374–81
Groeneveld MC, Everts V, Beertsen W. Loss of attachment in the marginal periodontium of the rat incisor under non-inflammatory conditions. Expression of alkaline phosphatase activity. Experimental Oral Biology Group. J Periodontal Res 1996 Jan;31(1):66–72
Groeneveld MC, Van den Bos T, Everts V, Beertsen W. Cell-bound and extracellular matrix-associated alkaline phosphatase activity in rat periodontal ligament. Experimental Oral Biology Group. J Periodontal Res 1996 Jan;31(1):73–9
Groeneveld PH, Colson P, Kwappenberg KM, Clement J. Increased production of nitric oxide in patients infected with the European variant of hantavirus. Scand J Infect Dis 1995;27(5):453–6
Groeneveld PH see **Clement J**
Groeneveld PH see **Samsom JN**
Groeneveld PH see **van Furth AM**
Groeneveld PX see **Speijer D**
Groenewald CA see **Esterhuizen AD**
Groenewald E see **Cummings S**
Groenewald HB see **Bezuidenhout AJ**
Groenewald IM, Warnich L, Retief AE. Dinucleotide repeat polymorphism at the D5S99 locus on chromosome 5q33-34. Hum Genet 1995 Oct;96(4):497–9
Groeneweg M, Gyr K, Amrein R, Scollo-Lavizzari G, Williams R, Yoo JY, Schalm SW. Effect of flumazenil on the electroencephalogram of patients with portosystemic encephalopathy. Results of a double blind, randomised, placebo-controlled multicentre trial. Electroencephalogr Clin Neurophysiol 1996 Jan; 98(1):29–34
Groenewegen A see **de Koster CG**
Groenewegen A see **Schröder CP**
Groenewegen A see **Stouthard JM**
Groenewegen A see **Wielenga JJ**
Groenewegen G see **Griffioen AW**
Groenewegen HJ see **Meredith GE**
Groenewegen HJ see **Roeling TA**
Groenewegen HJ see **Wright CI**
Groenewegen I see **Civin CI**
Groenewold SK see **Grunert JH**
Groenewoud A, de Boer J. Potential risk factors affecting delayed graft function after kidney transplantation. Transplant Proc 1995 Dec;27(6):3527
Groenewoud G see **Müller FO**
Groenewoud JM see **Jongbloet PH**
Groenewoud Y see **Lewis GF**
Groeng EC see **Aaberge IS**
Groenhout B see **Schul W**
Groenhout C see **van Lith-Bijl JT**
Groenhuis RA see **Zijp JR**
Groenier KH see **Duk JM**
Groenier KH see **Sachs AP**
Groenink J, Spijker J, van den Herik-Oudijk IE, Boeije L, Rook G, Aarden L, Smeenk R, van de Winkel JG, van den Broek MF. On the interaction between agalactosyl IgG and Fc gamma receptors. Eur J Immunol 1996 Jun; 26(6):1404–7
Groenink L, Compaan J, van der Gugten J, Zethof T, van der Heyden J, Olivier B. Stress-induced hyperthermia in mice. Pharmacological and endocrinological aspects. Ann N Y Acad Sci 1995 Dec 29;771:252–6
Groenink L, Van der Gugten J, Verdouw PM, Maes RA, Olivier B. The anxiolytic effects of flesinoxan, a 5-HT1A receptor agonist, are not related to its neuroendocrine effects. Eur J Pharmacol 1995 Jul 4;280(2):185–93
Groenink L, van der Gugten J, Zethof TJ, van der Heyden JA, Olivier B. Neuroendocrine effects of diazepam and flesinoxan in the stress-induced hyperthermia test in mice. Pharmacol Biochem Behav 1996 May;54(1):249–54
Groenink M see **Fouchier RA**
Groenlund C see **Yeung S**
Grönenwold M see **Le Hesran JY**
Groër M, Walker WA. What is the role of preterm breast milk supplementation in the host defenses of preterm infants? Science vs. fiction. Adv Pediatr 1996;43:335–58 (99 ref.)
Groesbeek M see **Huang L**
Groeschel MC see **Vesga O**
Groettrup M, Kraft R, Kostka S, Standera S, Stohwasser R, Kloetzel PM. A third interferon-gamma-induced subunit exchange in the 20S proteasome. Eur J Immunol 1996 Apr; 26(4):863–9
Groettrup M, Ruppert T, Kuehn L, Seeger M, Standera S, Koszinowski U, Kloetzel PM. The interferon-gamma-inducible 11 S regulator (PA28) and the LMP2/LMP7 subunits govern the peptide production by the 20 S proteasome in vitro. J Biol Chem 1995 Oct 6; 270(40):23808–15
Groettrup M, Soza A, Eggers M, Kuehn L, Dick TP, Schild H, Rammensee HG, Koszinowski UH, Kloetzel PM. A role for the proteasome regulator PA28alpha in antigen presentation. Nature 1996 May 9;381(6578):166–8
Groettrup M see **Dick TP**
Groettrup M see **Kuckelkorn U**
Groettrup M see **Rotem-Yehudar R**
Gróf P, Aslanian D, Rontó G. Changes of phage T7 nucleoprotein structure at low ionic strength. A Raman spectroscopic study. Biochim Biophys Acta 1996 Feb 9; 1289(1):95–104
Grof P see **Ahrens B**
Groff BT see **Nietfeld JC**
Groff JH see **Esche CA**
Groff JH see **Schlecht PC**
Groff JL, Rutkowski RB, Brantley NB. Automation of a kinetic method for determining angiotensin-converting enzyme in serum. Clin Chem 1995 Nov;41(11):1662–3
Groff JY see **Mongoven M**
Groff KE see **Waugh D**
Groff L see **De Conno F**
Groff P see **Promé D**
Groff P see **Wajcman H**
Groffen C see **Flyvbjerg A**
Groffen J see **Chuang TH**
Groffen J see **de Jong R**
Groffen J see **Fioretos T**
Groffen J see **Heisterkamp N**
Groffen J see **Kaartinen V**
Groffen J see **Liu J**
Groffen J see **Voncken JW**
Groffen SJ see **Martens JW**
Grofova I see **Zhou M**
Groft DW see **Janocko LE**
Groft DW see **Shackney SE**
Grøfte T see **Jørgensen JO**
Grøfte T see **Wolthers T**
Grøftne T see **Wolthers T**
Grøgaard B, Aasbø V, Raeder J. Overliggere og reinnleggelser fra en dagkirurgisk enhet. Erfaringer etter 2,411 opererte pasienter. Tidsskr Nor Laegeforen 1996 Feb 28;116(6):742–5 (Eng. Abstr.) **(Nor)**
Grøgaard B see **Alho A**
Grøgaard H see **Rolstad OJ**
Grøgaard J. Hjemmemonitorering hindrer ikke krybbedød. Tidsskr Nor Laegeforen 1995 Nov 10;115(27):3419–20. Comment on: Tidsskr Nor Laegeforen 1995 Sep 20;115(22):2790–3. **(Nor)**
Grogan CM. Urban economic reform and access to health care coverage in the People's Republic of China. Soc Sci Med 1995 Oct;41(8):1073–84
Grogan DW. Exchange of genetic markers at extremely high temperatures in the archaeon Sulfolobus acidocaldarius. J Bacteriol 1996 Jun;178(11):3207–11
Grogan E see **Miller G**
Grogan EA see **Snyder B**
Grogan J, Shou M, Andrusiak EA, Tamura S, Buters JT, Gonzalez FJ, Korzekwa KR. Cytochrome P450 2A1, 2E1, and 2C9 cDNA-expression by insect cells and partial purification using hydrophobic chromatography. Biochem Pharmacol 1995 Oct 26;50(9):1509–15
Grogan J see **Simmons BP**
Grogan JB see **Fujiwara H**
Grogan JB see **Joshi PC**
Grogan JB see **Lane DR**
Grogan JL, Kremsner PG, Deelder AM, Yazdanbakhsh M. Elevated proliferation and interleukin-4 release from CD4+ cells after chemotherapy in human Schistosoma haematobium infection. Eur J Immunol 1996 Jun; 26(6):1365–70
Grogan JL, Kremsner PG, van Dam GJ, Metzger W, Mordmüller B, Deelder AM, Yazdanbakhsh M. Antischistosome IgG4 and IgE responses are affected differentially by chemotherapy in children versus adults. J Infect Dis 1996 May;173(5):1242–7
Grogan JL see **Hamann D**
Grogan K see **Mercer L**
Grogan S, Conner M, Willits D, Norman P. Development of a questionnaire to measure patients' satisfaction with general practitioners' services. Br J Gen Pract 1995 Oct; 45(399):525–9
Grogan TM see **Bandyopadhyay D**

Grogan TM see **Beck WT**
Grogan TM see **Bellamy WT**
Grogan TM see **Chan HS**
Grogan TM see **List AF**
Grogan TM see **Samdani A**
Grogan W see **Natarajan R**
Grogan WM see **Ghosh S**
Grogan WM see **Natarajan R**
Gröger G, Layer P. Exocrine pancreatic function in diabetes mellitus. Eur J Gastroenterol Hepatol 1995 Aug;7(8):740–6 (70 ref.)
Gröger G see **Cario E**
Gröger M, Sarmay G, Fiebiger E, Wolff K, Petzelbauer P. Dermal microvascular endothelial cells express CD32 receptors in vivo and in vitro. J Immunol 1996 Feb 15; 156(4):1549–56
Gröger S see **Sauerbrei B**
Groggel GC, Hughes ML. Heparan sulfate stimulates extracellular matrix protein synthesis by mesangial cells in culture. Nephron 1995;71(2):197–202
Groggel GC see **Adey DB**
Groggel GC see **Schreiber BD**
Grögl M see **Buffet P**
Grogl M see **Callahan HL**
Grogl M see **Chan MM**
Grognet JM see **Azizi M**
Grognet JM see **Benech H**
Grognet JM see **Ezan E**
Grognet JM see **Nicol P**
Groh A see **Hampl H**
Groh E see **Dahm M**
Groh J see **Anthuber M**
Groh J see **Kuhnle GE**
Groh J see **Pichler B**
Groh J see **Welte M**
Groh M see **Michelson G**
Groh MJ, Michelson G, Langhans MJ, Harazny J. Influence of age on retinal and optic nerve head blood circulation. Ophthalmology 1996 Mar;103(3):529–34
Groh MJ see **Michelson G**
Groh RJ see **Bowen RL**
Groh WC, Kurnik PB, Matthai WH Jr, Untereker WJ. Initial experience with an intracoronary flow support device providing localized drug infusion: the Scimed Dispatch catheter. Cathet Cardiovasc Diagn 1995 Sep;36(1):67–73
Groh WC see **Matthai WH Jr**
Groh WJ see **Lee K**
Groh-Spies V see **Spetz AL**
Grohé C see **Maass A**
Grohe G see **Scholz M**
Grohmann B see **Schwarz ER**
Grohmann E see **Jensen RB**
Grohmann I see **Klimaschewski L**
Grohmann K, Cameron RG, Buslig BS. Fermentation of orange peel hydrolysates by ethanologenic Escherichia coli. Effects of nutritional supplements.
Appl Biochem Biotechnol 1996 Spring;57–58:383–8
Grohmann L. In organello protein synthesis.
Methods Mol Biol 1995;49:391–7
Grohmann L see **Binder S**
Grohmann L see **Perrotta G**
Grohmann U, Belladonna ML, Allegrucci M, Silla S, Schiaffella E, Fioretti MC, Puccetti P. Endogenous retroviral gp70 genes of the murine lymphoma L5178Y: analysis of restriction fragment polymorphism upon induction of drug-mediated immunogenicity.
Viral Immunol 1994;7(4):155–67
Grohmann U, Bianchi R, Fioretti MC, Fallarino F, Binaglia L, Uyttenhove C, Van Pel A, Boon T, Puccetti P. CD8+ cell activation to a major mastocytoma rejection antigen, P815AB: requirement for tum- or helper peptides in priming for skin test reactivity to a P815AB-related peptide. Eur J Immunol 1995 Oct;25(10):2797–802
Grohmann U see **Bianchi R**
Grohmann U see **Graziani G**
Gröhn YT, Eicker SW, Hertl JA. The association between previous 305-day milk yield and disease in New York State dairy cows. J Dairy Sci 1995 Aug;78(8):1693–702
Gröhn YT see **Dascanio JJ**
Gröhn YT see **Eicker SW**
Gröhn YT see **Harman JL**
Gröhn YT see **Musser J**
Gröhn YT see **Pankowski JW**
Gröhn YT see **Virtala AM**
Grohovaz F, Bossi M, Pezzati R, Meldolesi J, Tarelli FT. High resolution ultrastructural mapping of total calcium: electron spectroscopic imaging/electron energy loss spectroscopy analysis of a physically/chemically processed nerve–muscle preparation. Proc Natl Acad Sci U S A 1996 May 14;93(10):4799–803
Grohovaz F see **Bertuzzi F**
Grohovaz F see **Codazzi F**
Grohovaz F see **D'Andrea P**
Grohs DH. Challenges in cervical cancer screening: what clinicians, patients and the general public need to know [letter] Acta Cytol 1996 Jan–Feb;40(1):133–7
Grohs DH, Gombrich PP, Domanik RA. AccuMed International, Inc. Meeting the challenges in cervical cancer screening: the AcCell Series 2000 automated slide handling and data management system. Acta Cytol 1996 Jan–Feb;40(1):26–30
Groisberg FIa see **Boĭko NV**
Groisman EA. Bacterial responses to host-defense peptides. Trends Microbiol 1996 Apr;4(4):127–8; discussion 128–9 (17 ref.)
Groisman EA see **García Véscovi E**
Groisman GM, Meyers S, Harpaz N. Collagenous gastritis associated with lymphocytic colitis.
J Clin Gastroenterol 1996 Mar;22(2):134–7
Groisman GM see **Lewit N**
Groisman R, Masutani H, Leibovitch MP, Robin P, Soudant I, Trouche D, Harel-Bellan A. Physical interaction between the mitogen-responsive serum response factor and myogenic basic-helix-loop-helix proteins. J Biol Chem 1996 Mar 1;271(9):5258–64
Groiti MM see **Kinawi A**
Grojean MF, Vaillant L. Eruption lichénoïde induite par la mésothérapie. Ann Med Interne (Paris) 1995;146(5):365–6 (Fre)
Grokhovskiĭ NP see **Shevelev IN**
Grokhovsky SL see **Zasedatelev AS**
Grol CJ see **Drijfhout WJ**
Grol M see **Ziegler T**
Grol MH see **Sprikkelman AB**
Grol R, Wensing M. Implementation of quality assurance and medical audit: general practitioners' perceived obstacles and requirements. Br J Gen Pract 1995 Oct;45(399):548–52
Grol R see **Biderman A**
Grol R see **van Leeuwen YD**
Grol RP see **Winkens RA**
Groli C see **Agnoletti G**
Grolier P see **Azaïs-Braesco V**
Grolier P see **Gueux E**
Groliere CA see **Sauvant MP**
Grolig F, Schröder J, Sawitzky H, Lange U. Partial characterization of a putative 110 kDa myosin from the green alga Chara corallina by in vitro binding of fluorescent F-actin. Cell Biol Int 1996 May;20(5):365–73
Grolig F see **Sawitzky H**
Groll A see **Shiro H**
Gröll R see **Raith J**
Grolleau JL see **Gueganton C**
Grolleau JL see **Lanfrey E**
Grolleau JL see **Micheau P**
Grolleau JY see **Berthelot JM**
Grolleau R, Carabasse D, Leclercq F, Messner-Pellenc P, Pasquié JM. L'entraînement transitoire des tachycardies. Arch Mal Coeur Vaiss 1995 Dec;88 Spec No 5:63–70 (33 ref.) (Eng. Abstr.) (Fre)
Grolleau R see **Leclercq F**
Grolleau R see **Messner-Pellenc P**
Grolleau-Rochiccioli P see **Boulinguez S**
Grollet L see **L'Haridon M**
Grollier G, Doré P, Robert R, Ingrand P, Gréjon C, Fauchere JL. Antibody response to Prevotella spp. in patients with ventilator-associated pneumonia.
Clin Diagn Lab Immunol 1996 Jan;3(1):61–5
Grollier G, Scanu P, Valette B, Agostini D, Potier JC. Infarctus du myocarde et revascularisation. Indications actuelles. Rev Med Interne 1995;16(9):673–83 (62 ref.) (Eng. Abstr.) (Fre)
Grollier G see **Agostini D**
Grollier G see **Baardman T**
Grollier G see **Babatasi G**
Grollier G see **Belin A**
Grollier G see **Bland S**
Grollier G see **Doré P**
Grollier G see **Laperche T**
Grollier G see **Scanu P**
Grollier JF see **Courtois M**
Grollier L see **Arfi S**
Grollino MG see **De Vita R**
Grollman AP see **Greenblatt MS**
Grollman AP see **Le Page F**
Grollman AP see **Plum GE**
Grollman EF see **Fanelli A**
Grollman F see **Dahut W**
Grolnick WS, Bridges LJ, Connell JP. Emotion regulation in two-year-olds: strategies and emotional expression in four contexts. Child Dev 1996 Jun;67(3):928–41
Grölz D see **Hilker M**
Grom AA see **Thompson SD**
Grom JA, Bander LC. Compounding of preservative-free high-concentration morphine sulfate injection [published erratum appears in Am J Health Syst Pharm 1995 Nov 1;52(21):2468] Am J Health Syst Pharm 1995 Oct 1; 52(19):2125–7
Groma GI, Hebling J, Ludwig C, Kuhl J. Charge displacement in bacteriorhodopsin during the forward and reverse bR-K phototransition. Biophys J 1995 Nov;69(5):2060–5
Gromada A, Fiedurek J. Influence of medium components and metabolic inhibitors on glucose oxidase production by Aspergillus niger mycelium. Acta Microbiol Pol 1996; 45(1):37–43
Gromada J, Dissing S, Kofod H, Frøkjær-Jensen J. Effects of the hypoglycaemic drugs repaglinide and glibenclamide on ATP-sensitive potassium-channels and cytosolic calcium levels in beta TC3 cells and rat pancreatic beta cells. Diabetologia 1995 Sep;38(9):1025–32
Gromada J, Frøkjaer-Jensen J, Dissing S. Glucose stimulates voltage- and calcium-dependent inositol trisphosphate production and intracellular calcium mobilization in insulin-secreting beta TC3 cells. Biochem J 1996 Feb 15; 314 (Pt 1):339–45
Gromada J, Rorsman P, Dissing S, Wulff BS. Stimulation of cloned human glucagon-like peptide 1 receptor expressed in HEK 293 cells induces cAMP-dependent activation of calcium-induced calcium release.
FEBS Lett 1995 Oct 9;373(2):182–6
Gromada J see **Jørgensen TD**
Gromadka R, Kaniak A, Slonimski PP, Rytka J. A novel cross-phylum family of proteins comprises a KRR1 (YCL059c) gene which is essential for viability of Saccharomyces cerevisiae cells. Gene 1996 May 24; 171(1):27–32
Gromadka R see **Kurlandzka A**
Gromadka R see **Zagulski M**
Gromadzińska J see **Kowalski J**
Gromadzińska J see **Popadiuk S**
Groman EV see **Prescott JH**
Groman NB see **Cianciotto NP**
Groman RP see **Behrend EN**
(Gromashevskiĭ LV), Ugriumov BL. O kliniko-épidemiologicheskom myshlenii (k izbrannym trudam akademika L. V. Gromashevskogo). Lik Sprava 1995 Jul–Aug;(7–8):166–73 (Rus)
Gromashevskiĭ VL see **L'vov SD**
Grombacher T, Kaina B. Isolation and analysis of inducibility of the rat N-methylpurine-DNA glycosylase promoter. DNA Cell Biol 1996 Jul;15(7):581–8
Gromeier M, Alexander L, Wimmer E. Internal ribosomal entry site substitution eliminates neurovirulence in intergeneric poliovirus recombinants.
Proc Natl Acad Sci U S A 1996 Mar 19;93(6):2370–5
Gromeier M, Lu HH, Wimmer E. Mouse neuropathogenic poliovirus strains cause damage in the central nervous system distinct from poliomyelitis. Microb Pathog 1995 Apr;18(4):253–67
Gromeier S see **Peters A**
Gromet-Elhanan Z see **Sokolov M**
Gromiec JP, Romanowicz B, Wesołowski W. Stężenie chloroformu w wodzie do picia w aglomeracji łódzkiej. Rocz Panstw Zakl Hig 1996;47(1):69–76 (Eng. Abstr.) (Pol)
Gromkowski SH see **Lew D**
Gromkowski SH see **Parker SE**
Grommas U see **Rühmkorf K**
Grommers FJ. Groeibevorderaars in de veehouderij: tussen wens en werkelijkheid. Tijdschr Diergeneeskd 1996 Jun 15;121(12):350–3 (Eng. Abstr.) (Dut)
Grommers FJ, Rutgers LJ, Wijsmuller JM. Welzijn—intrinsieke waarde—integriteit. Ontwikkelingen in de herwaardering van het gedomesticeerde dier
Tijdschr Diergeneeskd 1995 Sep 1;120(17):490–4 (27 ref.) (Eng. Abstr.) (Dut)
Gromnica-Ihle E see **Wernicke D**
Gromoff B see **Lockyer J**
Gromoll B see **Khatibzadeh M**
Gromoll J, Pekel E, Nieschlag E. The structure and organization of the human follicle-stimulating hormone receptor (FSHR) gene. Genomics 1996 Jul 15;35(2):308–11
Gromoll J, Simoni M, Nieschlag E. An activating mutation of the follicle-stimulating hormone receptor autonomously sustains spermatogenesis in a hypophysectomized man.
J Clin Endocrinol Metab 1996 Apr;81(4):1367–70
Gromoll J see **Aittomäki K**
Gromoll J see **Dankbar B**
Gromov EV see **Kutuzov BM**
Gromov KG see **Popov AI**
Gromov MI see **Grinev MV**
Gromov P see **Honoré B**
Gromov PS, Madsen P, Tomerup N, Celis JE. A novel approach for expression cloning of small GTPases: identification, tissue distribution and chromosome mapping of the human homolog of rheb. FEBS Lett 1995 Dec 18; 377(2):221–6
Gromov SA, Fedotenkova TN. Sistematizatsiia remissiĭ épilepsii. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(3):22–4 (Eng. Abstr.). Comment on: Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(3):4–12. (Rus)
Gromov SA see **Akimenko MA**
Gromova AN, Melik-Eganov KR, Zolotareva EN, Melik-Eganov GR, Nekrasova NV. Dinamika izmeneniĭ dental'nykh i zritel'nykh vyzvannykh potentsialov v usloviiakh immobilizatsionnogo i pit'evogo stressa.
Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Sep–Oct; 45(5):1043–6 (Rus)
Gromova EA see **Gasanov GG**
Gromova ES see **Brevnov MG**
Gromova ES see **Petrauskene OV**
Gromova ES see **Sheflyan GYa**
Gromova I see **Biersack H**
Gromova II see **Razin SV**
Gromova LV see **Gruzdkov AA**
Gromova LV see **Ugolev AM**
Gromova OV see **Dzhaparidze MN**
Gromovaya VF, Shapoval CS, Luik AI, Piven VI. Mechanism of inhibiting effect of biologically active compounds on the active forms of oxygen reduction. Ukr Biokhim Zh 1995 Mar–Apr;67(2):86–90
Grompe M see **Hejna JA**
Grompe M see **Jakobs PM**
Grompe M see **Overturf K**
Grompe M see **Quan F**
Grompe M see **Timmers C**
Grompe M see **Whitney M**

Gromge M see **Yamashita T**
Gromtsev AE see **Voronkov OV**
Gromyko GL. Izmenenie pokazateléi kardiogemodinamiki pri primenenii verapamila dlia profilaktiki i lecheniia gipertenzivnykh oslozhnenii beremennosti.
Biull Eksp Biol Med 1995 Nov;120(11):547–50 **(Rus)**
Gromysz H see **Pokorski M**
Grøn B see **Ryborg AK**
Grøn S, Jochumsen KV, Biedermann K, Emborg C. Mathematical modeling of proteinase A overproduction by Saccharomyces cerevisiae. Ann N Y Acad Sci 1996 May 15;782:350–62
Gronau KA see **Roberge JN**
Grønbaek H, Nielsen B, Frystyk J, Orskov H, Flyvbjerg A. Effect of octreotide on experimental diabetic renal and glomerular growth: importance of early intervention.
J Endocrinol 1995 Oct;147(1):95–102
Grønbaek H see **Flyvbjerg A**
Grønbaek H see **Frystyk J**
Grønbaek H see **Gøtzsche LB**
Grønbaek K, D'Amore F, Schmidt K. Autoimmune phenomena in non-Hodgkin's lymphoma.
Leuk Lymphoma 1995 Jul;18(3–4):311–6
Grønbaek K see **Marquart HV**
Grønbaek KE, Jensen OJ, Krarup HB, Dietrichson O. Biochemical, virological and histopathological changes in Danish blood donors with antibodies to hepatitis C virus. Dan Med Bull 1996 Apr;43(2):186–8
Grønbaek M. Alcohol and life expectancy [editorial]
Br J Hosp Med 1995 Oct 4–17;54(7):306–7
Grønbaek M, Sørensen TI. Alcohol consumption and risk of coronary heart disease. Studies suggest that wine has additional effect to that of ethanol [letter] BMJ 1996 Aug 10;313(7053):365
Grønbaek M see **Becker U**
Grønbaek MN. In vino veritas? Ugeskr Laeger 1995 Nov 13;157(46):6415 **(Dan)**
Grønbaek MN. Carbohydratdeficient transferrin—pålidelighed af testen? Ugeskr Laeger 1995 Sep 18;157(38):5261. Comment on: Ugeskr Laeger 1995 Jun 19;157(25):3610–3. **(Dan)**
Grønbaek MN, Deis A, Sørensen TI, Becker PU, Schnohr P, Jensen GB. Forskel i dødelighed ved moderat forbrug af øl, vin og spiritus. Ugeskr Laeger 1996 Apr 15; 158(16):2258–61 (Eng. Abstr.) **(Dan)**
Grønbech JE, Lacy ER. Role of gastric blood flow in impaired defense and repair of aged rat stomachs.
Am J Physiol 1995 Nov;269(5 Pt 1):G737–44
Grønbech JE see **Svanes K**
Grønbeck L see **Jonassen TE**
Grönberg A see **Axelsson LG**
Gröneberg A see **Bucht A**
Grönberg A see **Ferm M**
Grönberg A see **Hansen MV**
Grönberg A see **Söderström K**
Grönberg H, Damber L, Damber JE. Familial prostate cancer in Sweden. A nationwide register cohort study. Cancer 1996 Jan 1;77(1):138–43 (20 ref.)
Grönberg H, Damber L, Damber JE. Total food consumption and body mass index in relation to prostate cancer risk: a case-control study in Sweden with prospectively collected exposure data. J Urol 1996 Mar;155(3):969–74
Grønboek H see **Jones RH**
Grond AJ see **de Visscher JG**
Grond M, Pawlik G, Walter H, Lesch OM, Heiss WD. Hypnotic catalepsy-induced changes of regional cerebral glucose metabolism. Psychiatry Res 1995 Sep 29; 61(3):173–9
Grond S, Meuser T, Zech D, Hennig U, Lehmann KA. Analgesic efficacy and safety of tramadol enantiomers in comparison with the racemate: a randomised, double-blind study with gynaecological patients using intravenous patient-controlled analgesia. Pain 1995 Sep;62(3):313–20
Grond S see **Radbruch L**
Grond S see **Zech DF**
Grond-Ginsbach C see **Brune W**
Gronda CM, Rossi JP, Gagliardino JJ. Effect of pH upon Ca(2+)-ATPase activity of rat pancreatic islets: its possible contribution to the inhibitory effect of different insulin secretagogues. Arch Physiol Biochem 1995 Apr; 103(1):21–8
Gronda E see **Frigerio M**
Gronda E see **Gavazzi A**
Grøndahl AM, Gaustad G, Engeland A. Progression and association with lameness and racing performance of radiographic changes in the proximal sesamoid bones of young standardbred trotters. Equine Vet J 1994 Mar; 26(2):152–5
Grøndahl AM see **Jansen JH**
Gröndahl B see **Gohl HP**
Grøndahl C, Hyttel P, Grøndahl ML, Eriksen T, Gotfredsen P, Greve T. Structural and endocrine aspects of equine oocyte maturation in vivo. Mol Reprod Dev 1995 Sep; 42(1):94–105
Grøndahl C see **Bjørn H**
Grøndahl C see **Larsen M**
Gröndahl G see **Johannisson A**
Gröndahl HG see **Lith A**
Gröndahl HG see **Molander B**
Gröndahl HG see **Wenzel A**
Grøndahl ML, Hansen MB, Larsen IE, Skadhauge E. Age and segmental differences in 5-hydroxytryptamine-induced hypersecretion in the pig small intestine.
J Comp Physiol [B] 1996;166(1):21–9
Grøndahl ML see **Grøndahl C**
Grøndahl TO see **Jensen P**
Grøndahl-Nielsen C see **Christensen CM**
Gröndal S see **Li Q**
Grondel RJ see **Savoie FH 3rd**
Grondin B, Bazinet M, Aubry M. The KRAB zinc finger gene ZNF74 encodes an RNA-binding protein tightly associated with the nuclear matrix. J Biol Chem 1996 Jun 28;271(26):15458–67
Grondin G, Beaudoin AR. Immunocytochemical and cytochemical demonstration of a novel selective lysosomal pathway (SLP) of secretion in the exocrine pancreas.
J Histochem Cytochem 1996 Apr;44(4):357–68
Grondin G see **Blouin R**
Grondin G see **Chobert MN**
Grondin G see **Lainé J**
Grondin G see **Wheeler MB**
Grondin J see **Lévesque B**
Grondin J see **Riser BL**
Grondin K, Roy G, Ouellette M. Formation of extrachromosomal circular amplicons with direct or inverted duplications in drug-resistant Leishmania tarentolae. Mol Cell Biol 1996 Jul;16(7):3587–95
Grondin L, Auger R, Rioux E, Gould PV. Sarcomes granulocytaires intracérébraux multiples chez un patient atteint de leucémie myéloïde chronique.
Can Assoc Radiol J 1996 Apr;47(2):132–5 (12 ref.) (Eng. Abstr.) **(Fre)**
Grondin M see **Duchesneau J**
Grondin P see **Coste H**
Grondin P see **Dorne L**
Grondin P see **Duchesne N**
Grondin P see **Stroman PW**
Grondin R see **Blanchet PJ**
Grondona JM, Kastner P, Gansmuller A, Décimo D, Chambon P, Mark M. Retinal dysplasia and degeneration in RARbeta2/RARgamma2 compound mutant mice.
Development 1996 Jul;122(7):2173–88
Grondona JM, Pérez-Martín M, Cifuentes M, Pérez J, Jiménez AJ, Pérez-Figares JM, Fernández-Llebrez P. Ependymal denudation, aqueductal obliteration and hydrocephalus after a single injection of neuraminidase into the lateral ventricle of adult rats.
J Neuropathol Exp Neurol 1996 Sep;55(9):999–1008
Grondona JM see **Kastner P**
Grondziowski P see **Johnston JM**
Gröne A, Weckmann MT, Capen CC, Rosol TJ. Canine glyceraldehyde-3-phosphate dehydrogenase complementary DNA: polymerase chain reaction amplification, cloning, partial sequence analysis, and use as loading control in ribonuclease protection assays.
Am J Vet Res 1996 Mar;57(3):254–7
Gröne EF see **Gröne HJ**
Gröne HJ. Angiogenesis and vascular endothelial growth factor (VEGF): is it relevant in renal patients? [editorial] Nephrol Dial Transplant 1995;10(6):761–3
Gröne HJ, Simon M, Gröne EF. Expression of vascular endothelial growth factor in renal vascular disease and renal allografts. J Pathol 1995 Nov;177(3):259–67
Gröne HJ, Warnecke E, Olbricht CJ. Characteristics of renal tubular atrophy in experimental renovascular hypertension: a model of kidney hibernation. Nephron 1996;72(2):243–52
Gröne HJ see **Feussner G**
Gröne HJ see **Floege J**
Gröne HJ see **Hartmann H**
Gröne HJ see **Schroeder-Printzen I**
Gröne HJ see **Vossbenrich R**
Gröne M, Koch C, Grassmann R. The HTLV-1 Rex protein induces nuclear accumulation of unspliced viral RNA by avoiding intron excision and degradation. Virology 1996 Apr 15;218(2):316–25
Groneck P, Goetze-Speer B, Speer CP. Inflammatory bronchopulmonary response of preterm infants with microbial colonisation of the airways at birth.
Arch Dis Child Fetal Neonatal Ed 1996 Jan;74(1):F51–5
Groneck P, Speer CP. Inflammatory mediators and bronchopulmonary dysplasia.
Arch Dis Child Fetal Neonatal Ed 1995 Jul;73(1):F1–3
Groneck P, Speer CP. Die Pathogenese der bronchopulmonalen Dysplasie. Z Geburtshilfe Neonatol 1995 Sep–Oct;199(5):181–9 (68 ref.) (Eng. Abstr.) **(Ger)**
Gronemeier M see **Lengeling A**
Grönemeyer D, Seibel R, Erbel R, Schmidt A, Melzer A, Plassmann J, Deli M, Schmermund A, Baumgart D, Welsch R, Ge J, Goerge G. Equipment configuration and procedures: preferences for interventional microtherapy.
J Digit Imaging 1996 May;9(2):81–96 (31 ref.)
Grönemeyer D see **Schmermund A**
Gronemeyer H, Laudet V. Transcription factors 3: nuclear receptors. Protein Profile 1995;2(11):1173–308 (3351 ref.)
Gronemeyer H see **Bourguet W**
Gronemeyer H see **Kato S**
Gronemeyer H see **Kersten S**
Gronemeyer H see **Renaud JP**
Gronemeyer H see **Rudert F**
Gronemeyer H see **Voegel JJ**
Gronemeyer H see **vom Baur E**
Gronemeyer H see **Wurtz JM**
Gronemeyer SA see **Kanwar VS**
Gronenberg W, Milde JJ, Strausfeld NJ. Oculomotor control in calliphorid flies: organization of descending neurons to neck motor neurons responding to visual stimuli.
J Comp Neurol 1995 Oct 16;361(2):267–84
Gronenberg W see **Gilbert C**
Gronenborn AM, Clore GM. Structures of protein complexes by multidimensional heteronuclear magnetic resonance spectroscopy. Crit Rev Biochem Mol Biol 1995; 30(5):351–85 (156 ref.)
Gronenborn AM, Clore GM. Rapid screening for structural integrity of expressed proteins by heteronuclear NMR spectroscopy. Protein Sci 1996 Jan;5(1):174–7
Gronenborn AM see **Balagurumoorthy P**
Gronenborn AM see **Clubb RT**
Gronenborn AM see **Frank MK**
Gronenborn AM see **Grzesiek S**
Gronenborn AM see **Kuszewski J**
Gronenborn AM see **Makhatadze GI**
Gronenborn AM see **Pedone PV**
Gronenborn AM see **Qin J**
Gronenborn AM see **Strzelecka TE**
Gronenborn AM see **Trainor CD**
Gronenborn AM see **Werner MH**
Gronenborn B see **Laufs J**
Gronenborn B see **Noris E**
Gronenschild E see **Keane D**
Gronenschild EH see **Veraart JC**
Groner B, Gouilleux F. Prolactin-mediated gene activation in mammary epithelial cells. Curr Opin Genet Dev 1995 Oct;5(5):587–94 (73 ref.)
Groner B see **Gobert S**
Groner B see **Gouilleux F**
Groner B see **Gouilleux-Gruart V**
Groner B see **Han Y**
Groner B see **Hynes NE**
Groner B see **Liu X**
Groner B see **Moritz D**
Groner B see **Schmidt M**
Groner B see **Schnierle BS**
Groner B see **Stancato LF**
Groner B see **Wels W**
Groner JI, Teich S, Schauer GM, King DR. Congenital diaphragmatic hernia and profound prematurity: report of a survivor. J Pediatr Surg 1995 Sep;30(9):1370–2
Gröner M, Malchow D. Calmodulin-antagonists inhibit vesicular Ca2+ uptake in Dictyostelium. Cell Calcium 1996 Feb;19(2):105–11
Groner PN. Observations regarding the Brown-Johnson debate. Health Care Manage Rev 1996 Winter;21(1):61–4
Gröner R see **Brunner CA**
Gröner R see **Graf P**
Groner W see **Simson E**
Groner Y. Transgenic models for chromosome 21 gene dosage effects. Prog Clin Biol Res 1995;393:193–212 (40 ref.)
Groner Y see **Bar-Peled O**
Groner Y see **Ghozi MC**
Groner Y see **Hagay ZJ**
Groner Y see **Levanon D**
Groner Y see **Peled-Kamar M**
Gronert BJ. Laryngeal mask airway for management of a difficult airway and extracorporeal shock wave lithotripsy. Paediatr Anaesth 1996;6(2):147–50
Gronert BJ see **Brandom BW**
Gronert BJ see **Cook DR**
Gronert GA. Myotonias and masseter spasm: not malignant hyperthermia? [letter; comment] Anesthesiology 1995 Dec; 83(6):1382–3. Comment on: Anesthesiology 1995 May;82(5):1097–103.
Gronert GA see **Antognini JF**
Gronert GA see **Hwang F**
Gronert GA see **Maccani RM**
Gronert GA see **Ogletree JW**
Gronert GA see **Pessah IN**
Gronert K, Virk SM, Herman CA. Thrombocytes are the predominant source of endogenous sulfidopeptide leukotrienes in the American bullfrog (Rana catesbeiana). Biochim Biophys Acta 1995 Dec 7;1259(3):203–10
Gröneveld D, Balm PH, Martens GJ, Wendelaar Bonga SE. Differential melanin-concentrating hormone gene expression in two hypothalamic nuclei of the teleost tilapia in response to environmental changes.
J Neuroendocrinol 1995 Jul;7(7):527–33
Gröneveld D, Balm PH, Wendelaar Bonga SE. Melanin-concentrating hormone gene-related peptide stimulates ACTH, but not alpha-MSH, release from the tilapia pituitary. J Endocrinol 1996 Jan;148(1):R1–4
Gröneveld D, Balm PH, Wendelaar Bonga SE. Identification, cellular localization and in vitro release of a novel teleost melanin-concentrating hormone gene-related peptide.
Neuroendocrinology 1995 Nov;62(5):498–505
Gröneveld D, Balm PH, Wendelaar Bonga SE. Biphasic effect of MCH on alpha-MSH release from the tilapia (Oreochromis mossambicus) pituitary. Peptides 1995; 16(5):945–9
Gröneveld D see **Lamers AE**
Groneveld H see **Ferrinho P**
Gronfier C, Luthringer R, Follenius M, Schaltenbrand N, Macher JP, Muzet A, Brandenberger G. Temporal link between plasma thyrotropin levels and electroencephalographic activity in man. Neurosci Lett 1995 Nov 17;200(2):97–100
Grönfors T, Juhola M. Effect of sampling frequencies and

averaging resolution on medical parameters of auditory brainstem responses. Comput Biol Med 1995 Sep; 25(5):447–54

Grönfors T see **Pyykkö I**

Grong K see **Brunvand H**

Grønhøj J see **Pedersen TK**

Gronich G see **Caner-Cukiert AR**

Gronich G see **Cukiert A**

Gronier B, Debonnel G. CCKB receptors mediate CCK-8S-induced activation of dorsal hippocampus CA3 pyramidal neurons: an in vivo electrophysiological study in the rat. Synapse 1995 Oct;21(2):158–68

Gröning K see **Krämer A**

Groning R, Berntgen M. Estimation of the gastric residence time of magnetic dosage forms using the Heidelberg capsule. Pharmazie 1996 May;51(5):328–31

Groning R, Braun FJ. Three-dimensional solubility parameters and their use in characterising the permeation of drugs through the skin. Pharmazie 1996 May; 51(5):337–41

Groning R, Kuhland U. Use of a tube reservoir system for the pulsed release of nitroglycerin from transdermal plasters. Pharmazie 1996 May;51(5):345–6

Groninga L see **Wolf G**

Gronkowska A see **Brojer E**

Gronley JK see **Mulroy SJ**

Gronley JK see **Newsam CJ**

Gronley JK see **Perry J**

Gronley JK see **Rao SS**

Grønlund J, Holt G, Harling H, Balslev IB. Bleeding pancreatic pseudoaneurysms. Eur J Surg 1995 Oct; 161(10):767–70

Grønlund LA, Dahl G, Jacobsen M. Adnekstorsion ved ovarielt hyperstimulationssyndrom. Ugeskr Laeger 1995 Dec 4;157(49):6881–2 (Eng. Abstr.) **(Dan)**

Grönneberg R see **Raud J**

Grönneberg R see **Roquet A**

Grönneberg R see **Svensson C**

Grønnesby JK see **Hansen BF**

Gronnier P see **Birot AM**

Gronow M see **Watkins W**

Gronowicz G see **Dodig M**

Gronowicz GA see **Gohel AR**

Gronowitz JS see **Ekstrand DH**

Gronowitz S see **Letocha H**

Gronowitz S see **Persson T**

Gronowski AM, Le Stunff C, Rotwein P. Acute nuclear actions of growth hormone (GH): cycloheximide inhibits inducible activator protein-1 activity, but does not block GH-regulated signal transducer and activator of transcription activation or gene expression. Endocrinology 1996 Jan;137(1):55–64

Gronowski AM, Rotwein P. Rapid changes in gene expression after in vivo growth hormone treatment. Endocrinology 1995 Nov;136(11):4741–8

Gronowski AM, Wong EC, Wilhite TR, Martin DL, Smith CH, Parvin CA, Landt M. Detection of glutamic acid decarboxylase autoantibodies with the varelisa ELISA. Clin Chem 1995 Oct;41(10):1532–4

Gronowski S see **Gattegno L**

Grönroos E, Andersson T, Schippert A, Zheng L, Sjölander A. Leukotriene D4-induced mobilization of intracellular Ca2+ in epithelial cells is critically dependent on activation of the small GTP-binding protein Rho. Biochem J 1996 May 15;316 (Pt 1):239–45

Grönroos J see **Pirttikangas CO**

Grönroos JM, Kuttila K, Perttilä J, Nevalainen TJ. Phospholipases A2 in the serum of patients after coronary artery bypass surgery. Crit Care Med 1996 Feb; 24(2):259–62

Grönroos JM, Kuttila K, Perttilä J, Nevalainen TJ. Serum phospholipases A2 after aortobifemoral reconstruction. Eur J Clin Chem Clin Biochem 1995 May;33(5):271–4

Grönroos L see **Alaluusua S**

Grönroos M. Ankytys. Duodecim 1995;111(6):560–6 (24 ref.) **(Fin)**

Grönroos M see **Kauppila T**

Grönroos M see **Linnankoski I**

Grönroos M see **Mäkinen JI**

Grönroos M see **Vuento MH**

Grönroos P, Irjala K, Forsström JJ. Coding drug effects on laboratory tests for health care information systems. Proc Annu Symp Comput Appl Med Care 1995;:449–53

Grönroos P, Irjala K, Heiskanen J, Tornainen K, Forsström. Using computerized individual medication data to detect drug effects on clinical laboratory tests. Scand J Clin Lab Invest Suppl 1995;222:31–6

Grönroos P see **Nissinen A**

Gronseth GS see **Amato AA**

Gronseth GS see **Barohn RJ**

Grønseth JE see **Laerum E**

Grønseth K see **Eritsland J**

Gronskaya RI see **Buravsky VA**

Grønskov K see **De Meyts P**

Grønstøl H see **Flåøyen A**

Grønstøl H see **Steen A**

Gronthos S, Simmons PJ. The biology and application of human bone marrow stromal cell precursors. J Hematother 1996 Feb;5(1):15–23 (74 ref.)

Grøntvedt T, Engebretsen L, Benum P, Fasting O, Mølster A, Strand T. A prospective, randomized study of three operations for acute rupture of the anterior cruciate ligament. Five-year follow-up of one hundred and thirty-one patients. J Bone Joint Surg Am 1996 Feb; 78(2):159–68

Grøntvedt T, Engebretsen L, Rossvoll I, Smevik O, Nilsen G. Comparison between magnetic resonance imaging findings and knee stability: measurements after anterior cruciate ligament repair with and without augmentation. A five- to seven-year followup of 52 patients. Am J Sports Med 1995 Nov-Dec;23(6):729–35

Grøntvedt T, Pena F, Engebretsen L. Accuracy of femoral tunnel placement and resulting graft force using one- or two-incision drill guides. A cadaver study on ten paired knees. Arthroscopy 1996 Apr;12(2):187–92

Grøntvedt T see **Brown GA**

Grøntvedt T see **Pena F**

Grønvald LF. Menstrual disorders in women. Social economic consequences of examining women with menstrual disorders for cancer of the body of the uterus. Scand J Prim Health Care 1995 Jun;13(2):150–6

Grønvall S see **Borly L**

Grönvik C, Capala J, Carlsson J. The non-variation in radiosensitivity of different proliferative states of human glioma cells. Anticancer Res 1996 Jan-Feb;16(1):25–31

Grönvik C see **Essand M**

Grönvik KO see **Cardoni RL**

Grönvik KO see **Cooray R**

Grönvik KO see **González G**

Grønvold J see **Bøgh HO**

Grønvold J see **Larsen M**

Grønvold J see **Nansen P**

Gronwald J see **Störkel S**

Gronwald W, Schomburg D, Harder MP, Mayer H, Paulsen J, Wingender E, Wray V. Structure of recombinant human parathyroid hormone in solution using multidimensional NMR spectroscopy. Biol Chem Hoppe Seyler 1996 Mar; 377(3):175–86

Gronwall D see **Wrightson P**

Gronwall RR see **Chen CL**

Gronych B see **Kolek V**

Grood E see **Amis AA**

Grood ES see **Bush-Joseph CA**

Grood ES see **Nabeshima Y**

Grood ES see **Wang H**

Groody EP. Detection of foodborne pathogens using DNA probes and a dipstick format. Methods Mol Biol 1995; 46:133–40

Groom AC see **Hangan D**

Groom AC see **MacPhee PJ**

Groom CA, Luong JH, Thatipalmala R. Dual functionalities of 4-aminodiphenylamine in enzymatic assay and mediated biosensor construction. Anal Biochem 1995 Nov 1; 231(2):393–9

Groom CR see **Faber HR**

Groom GN, Junck L, Foster NL, Frey KA, Kuhl DE. PET of peripheral benzodiazepine binding sites in the microgliosis of Alzheimer's disease. J Nucl Med 1995 Dec; 36(12):2207–10

Groom LA, Sneddon AA, Alessi DR, Dowd S, Keyse SM. Differential regulation of the MAP, SAP and RK/p38 kinases by Pyst1, a novel cytosolic dual-specificity phosphatase. EMBO J 1996 Jul 15;15(14):3621–32

Groom LA see **Lewis T**

Groom RC, Hill AG, Akl BF, Speir AM, Massimiano PS, Lefrak EA, Muehrcke DD, Cosgrove DM 3rd. Cannula length and arch flow erosion [letter; comment] Ann Thorac Surg 1996 Feb;61(2):773–4. Comment on: Ann Thorac Surg 1995 Mar;59(3):710–2.

Groom RC, Hill AG, Kuban B, Oneill W, Akl BF, Speir AM, Koningsberg J, Sprissler GT, Shakoor M, Massimiano PS, et al. Aortic cannula velocimetry. Perfusion 1995 May; 10(3):183–8

Groom RC, Hill AG, Kurusz M, Munoz R, McGowen KJ, Resley JJ, Akl BF, Speir A, Lefrak EA. Paediatric perfusion practice in North America: an update. Perfusion 1995 Nov; 10(6):393–401

Groome LJ, Singh KP, Burgard SL, Collins HB, Bartolucci AA. Categorization of heart rate-eye movement patterns in human fetuses using the statistical technique of discriminant analysis. J Perinat Med 1995;23(5):379–84

Groome LJ, Singh KP, Burgard SL, Neely CL, Deason MA. Motor responsivity during habituation testing of normal human fetuses. J Perinat Med 1995;23(3):159–66

Groome LJ, Swiber MJ, Bentz LS, Holland SB, Atterbury JL. Maternal anxiety during pregnancy: effect on fetal behavior at 38 to 40 weeks of gestation. J Dev Behav Pediatr 1995 Dec;16(6):391–6

Groome LJ see **Atterbury JL**

Groome N see **Amor S**

Groome N see **Billiar RB**

Groome N see **Burger HG**

Groome N see **Good TE**

Groome N see **Moreton K**

Groome N see **Robertson D**

Groome N see **Yon M**

Groome NP, Illingworth PJ, O'Brien M, Pai R, Rodger FE, Mather JP, McNeilly AS. Measurement of dimeric inhibin B throughout the human menstrual cycle. J Clin Endocrinol Metab 1996 Apr;81(4):1401–5

Groome NP, Illingworth PJ, O'Brien M, Priddle J, Weaver K, McNeilly AS. Quantification of inhibin pro-alpha C-containing forms in human serum by a new ultrasensitive two-site enzyme-linked immunosorbent assay. J Clin Endocrinol Metab 1995 Oct;80(10):2926–32

Groome NP see **Aitken DA**

Groome NP see **Anawalt BD**

Groome NP see **Fahy PA**

Groome NP see **Illingworth PJ**

Groome NP see **Klein NA**

Groome NP see **Knight PG**

Groome NP see **McConnell DS**

Groome NP see **Moreton K**

Groome NP see **Muttukrishna S**

Groome NP see **Smith LC**

Groome NP see **Wallace EM**

Grooms DL, Ward LA, Brock KV. Morphologic changes and immunohistochemical detection of viral antigen in ovaries from cattle persistently infected with bovine viral diarrhea virus. Am J Vet Res 1996 Jun;57(6):830–3

Groop L. Aikuisiän diabeteksen geenitausta. Duodecim 1994; 110(7):709–18 (54 ref.) **(Fin)**

Groop L see **Barzilai N**

Groop L see **Cogan JD**

Groop L see **Ekstrand A**

Groop L see **Forsén T**

Groop L see **Henricsson M**

Groop L see **Huang X**

Groop L see **Lehto M**

Groop LC see **Luzi L**

Groop LC see **Niskanen LK**

Groop LC see **Orho M**

Groop LC see **Schalin-Jäntti C**

Groop PH, Elliott T, Ekstrand A, Franssila-Kallunki A, Friedman R, Viberti GC, Taskinen MR. Multiple lipoprotein abnormalities in type I diabetic patients with renal disease. Diabetes 1996 Jul;45(7):974–9

Groop PH see **Barzilai N**

Groopman JD, Kensler TW, Links JM. Molecular epidemiology and human risk monitoring. Toxicol Lett 1995 Dec;82–83:763–9 (33 ref.)

Groopman JD see **Chung FL**

Groopman JD see **Gang SJ**

Groopman JD see **Scholl P**

Groopman JD see **Soini Y**

Groopman JD see **Tritscher AM**

Groopman JE see **Avraham S**

Groopman JE see **Chen J**

Groot E see **Remirez D**

Groot EJ see **Brakenhoff JP**

Groot JA see **Bajnath RB**

Groot JA see **Kiliaan AJ**

Groot K, Horváth JE, Cai RZ, Schally AV. Development of a radioimmunoassay for a pseudononapeptide bombesin/GRP antagonist with antitumor activity. Int J Pept Protein Res 1995 Jun;45(6):561–6

Groot K see **Halmos G**

Groot K see **Nagy A**

Groot K see **Pinski J**

Groot K see **Qin Y**

Groot PC see **Moen CJ**

Groot PH, van Vlijmen BJ, Benson GM, Hofker MH, Schiffelers R, Vidgeon-Hart M, Havekes LM. Quantitative assessment of aortic atherosclerosis in APOE*3 Leiden transgenic mice and its relationship to serum cholesterol exposure. Arterioscler Thromb Vasc Biol 1996 Aug; 16(8):926–33

Groot RH, van Merkesteyn JP, Bras J. Diffuse sclerosing osteomyelitis and florid osseous dysplasia. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Mar;81(3):333–42

Groot SE see **Maliepaard M**

Groot-Loonen J see **Meis JF**

Groot-Loonen JJ, Otten BJ, van't Hof MA, Lippens RJ, Stoelinga GB. Influence of treatment modalities on body weight in acute lymphoblastic leukemia. Med Pediatr Oncol 1996 Aug;27(2):92–7

Groot-Loonen JJ, Otten BJ, van't Hof MA, Lippens RJ, Stoelinga GB. Influence of treatment modalities on prepubertal growth in children with acute lymphoblastic leukemia. Pediatr Hematol Oncol 1995 Jul-Aug; 12(4):343–53

Groot-Loonen JJ, Otten BJ, van t' Hof MA, Lippens RJ, Stoelinga GB. Chemotherapy plays a major role in the inhibition of catch-up growth during maintenance therapy for childhood acute lymphoblastic leukemia. Pediatrics 1995 Oct;96(4 Pt 1):693–5

Groot Obbink DJ see **Burnside JM**

Groot Wassink M see **Van den Boom MA**

Grootegoed JA, Baarends WM, Hendriksen PJ, Hoogerbrugge JW, Slegtenhorst-Eegdeman KE, Themmen AP. Molecular and cellular events in spermatogenesis. Hum Reprod 1995 Oct;10 Suppl 1:10–4 (26 ref.)

Grootegoed JA see **Baarends WM**

Grootegoed JA see **Koken MH**

Grootegoed JA see **Kraaij R**

Grootegoed JA see **Visser JA**

Grooteman MP, Nubé MJ, van Houte AJ, Schoorl M, van Limbeek J. Granulocyte sequestration in dialysers: a comparative elution study of three different membranes. Nephrol Dial Transplant 1995 Oct;10(10):1859–64

Grooten J see **Goossens V**

Grooten J see **Vercammen D**

Grootenboer HJ see **Koopman B**

Grootendorst P see **Goeree R**

Grootendorst PV. A comparison of alternative models of

prescription drug utilization. Health Econ 1995 May–Jun; 4(3):183–98

Grootenhuis JG see **Moloo SK**

Grootenhuis MA, van der Wel M, de Graaf–Nijkerk J, Last BF. Exploration of a self–protective strategy in pediatric oncology staff. Med Pediatr Oncol 1996 Jul;27(1):40–7

Grootenhuis PA see **Mooy JM**

Grootenhuis PA see **Van der Does FE**

Grootenhuis PD, Karplus M. Functionality map analysis of the active site cleft of human thrombin. J Comput Aided Mol Des 1996 Feb;10(1):1–10

Grootenhuis PD, Westerduin P, Meuleman D, Petitou M, van Boeckel CA. Rational design of synthetic heparin analogues with tailor–made coagulation factor inhibitory activity [letter] Nat Struct Biol 1995 Sep;2(9):736–9

Grootenhuis PD see **Jetten M**

Grooters AM, Biller DS, Theisen SK, Miyabayashi T. Ultrasonographic characteristics of the adrenal glands in dogs with pituitary–dependent hyperadrenocorticism: comparison with normal dogs. J Vet Intern Med 1996 May–Jun;10(3):110–5

Grooters AM see **Longshore RC**

Grooters AM see **Oyer DL**

Grooters RK see **Nishida H**

Groothuis DR see **Molnar P**

Groothuis DR see **Warnke PC**

Groothuis JR see **Simoes EA**

Grootjans JJ, Groenen PJ, de Jong WW. Substrate requirements for transglutaminases. Influence of the amino acid residue preceding the amine donor lysine in a native protein. J Biol Chem 1995 Sep 29;270(39):22855–8

Grootoonk S see **Jones T**

Grootoonk S see **Silbersweig DA**

Grootscholten C see **Satsangi J**

Grootscholten P see **Cobben JM**

Grootscholten PM see **Helkoop JC**

Grootscholten PM see **Pasini B**

Grootscholten PM see **van der Steege G**

Grootveld MC see **Homer KA**

Grootveld MC see **Mapp PI**

Groover JE see **Rodriguez–Barradas MC**

Groover RV see **Boland BJ**

Groover RV see **Mattson LR**

Grope A see **Saresella M**

Gropen AM see **von der Fehr FR**

Gropler RJ see **Camici PG**

Gropler RJ see **Conversano A**

Gropp F, Gropp R, Betlach MC. Effects of upstream deletions on light– and oxygen–regulated bacterio–opsin gene expression in Halobacterium halobium. Mol Microbiol 1995 Apr;16(2):357–64

Gropp J see **Schweigert FJ**

Gropp P see **Stragliotto G**

Gropp R see **Gropp F**

Groppe J see **Guillemin K**

Groppe K, Sanders I, Wiemken A, Boller T. A microsatellite marker for studying the ecology and diversity of fungal endophytes (Epichloë spp.) in grasses. Appl Environ Microbiol 1995 Nov;61(11):3943–9

Groppel' B see **Zhavoronkov AA**

Gropper JE see **Simpson JI**

Gropper M, Liraz Z, Portowicz D, Schindler M. Computer integrated drug prevention: a new approach to teach lower socioeconomic 5th and 6th grade Israeli children to say no to drugs. Soc Work Health Care 1995;22(2):87–103

Gropper MA see **Frigeri A**

Gropper MA see **Sawa T**

Gropper MA see **Umenishi F**

Gropper MR, Schulder M, Sharan AD, Cho ES. Central nervous system tuberculosis: medical management and surgical indications. Surg Neurol 1995 Oct;44(4):378–84; discussion 384–5 (33 ref.)

Gropper S see **Araño A**

Gropper SS, Chaung HC, Bernstein LE, Trahms C, Rarback S, Weese SJ. Immune status of children with phenylketonuria. J Am Coll Nutr 1995 Jun;14(3):264–70

Groppetti A see **Palazzi E**

Gros B see **Bertol V**

Gros BL, Pope DR, Cohn TE. Relative efficiency for the detection of apparent motion. Vision Res 1996 Aug; 36(15):2297–302

Gros C, Wengler G. Identification of an RNA–stimulated NTPase in the predicted helicase sequence of the Rubella virus nonstructural polyprotein. Virology 1996 Mar 1; 217(1):367–72

Gros C see **Normant E**

Gros D see **Delorme B**

Gros D see **Guerrier A**

Gros D see **van Kempen MJ**

Gros D see **Vaxman F**

Gros EG see **Centurión OM**

Gros EG see **Fichera L**

Gros F see **Lamandé N**

Gros F see **Larcher JC**

Gros F see **Wallois F**

Gros G see **Geers C**

Gros G see **Papadopoulos S**

Gros I see **Chumakov IM**

Gros MB see **Bertol V**

Gros O, Darrasse A, Durand P, Frenkiel L, Moueza M. Environmental transmission of a sulfur–oxidizing bacterial gill endosymbiont in the tropical lucinid bivalve Codakia orbicularis. Appl Environ Microbiol 1996 Jul;62(7):2324–30

Gros O, Saillard C, Helias C, Le Goff F, Marjolet M, Bové JM, Chastel C. Serological and molecular characterization of Mesoplasma seiffertii strains isolated from hematophagous dipterans in France. Int J Syst Bacteriol 1996 Jan;46(1):112–5

Gros O see **Durand P**

Gros P, Escanero JF, Alda JO. Effects of magnesium, sodium, calcium or potassium intakes on magnesium content in rat skeletal muscle. Rev Esp Fisiol 1995 Mar;51(1):1–5

Gros P see **Beckers MC**

Gros P see **Belouchi A**

Gros P see **Buu NT**

Gros P see **Carrière D**

Gros P see **Cellier M**

Gros P see **Dupin M**

Gros P see **Goodfellow HR**

Gros P see **Govoni G**

Gros P see **Hanna M**

Gros P see **Hu J**

Gros P see **Jones JM**

Gros P see **Kast C**

Gros P see **Miyamoto H**

Gros P see **Mullick A**

Gros P see **Pierre C**

Gros P see **Ruetz S**

Gros P see **Vidal S**

Gros P see **Yang XM**

Gros–Louis N see **Benchekroun MT**

Gros–Louis N see **Bkaily G**

Grosbois B see **Mejjad O**

Grosbois B see **Michel M**

Grosbois JM, Douay B, Fortin F, Dernis JM, Lemaire B, Boutemy J, Gosset P, Plez R, Van–Hecke A, Vanpoulle C. Effets de la réhabilitation respiratoire en ambulatoire sur la tolérance à l'effort et la qualité de vie des patients atteints de bronchopneumopathie chronique obstructive. Rev Mal Respir 1996;13(1):61–7 (Eng. Abstr.). Comment in: Rev Mal Respir 1996;13(1):5–6. **(Fre)**

Grosch T see **Kim RH**

Grosch T see **Toriumi DM**

Grosch W see **Guth H**

Grosch–Wörner I see **Schäfer AP**

Grosch–Wörner I see **Wintergerst U**

Grosche B see **Sali D**

Grosche G see **Kaspari A**

Grosche J see **Härtig W**

Grosche S see **Steinhoff BJ**

Gröschel DH see **Jernigan JA**

Groschel–Stewart U see **Blotnick E**

Groschner K, Schuhmann K, Baumgartner W, Pastushenko V, Schindler H, Romanin C. Basal dephosphorylation controls slow gating of L–type Ca2+ channels in human vascular smooth muscle. FEBS Lett 1995 Oct 2;373(1):30–4

Groschner K see **Schmid R**

Groschner K see **Wakabayashi I**

Groschup MH see **Giese A**

Groschup MH see **Kannenberg K**

Grosclaude J see **Béarzotti M**

Grosclaude M see **Cheria–Sammari S**

Grosclaude P, Galat JP, Macé–Lesech J, Roumagnac–Machelard M, Mercier M, Robillard J. Differences in treatment and survival rates of non–small–cell lung cancer in three regions of France. Br J Cancer 1995 Nov;72(5):1278–82

Groscolas R, Oudart H, Bougnoux P, Lhuillery C. Developing Yoshida sarcoma does not influence the fatty acid composition of adipose tissues in the rat. Nutr Cancer 1995; 24(1):77–84

Groscolas R see **Lhuillery C**

Groscolas R see **Raclot T**

Groscurth P see **Bingisser R**

Groscurth P see **Bläuer F**

Groscurth P see **Stoeckli ET**

Groscurth P see **Verrey F**

Groscurth P see **Weller M**

Grosdent JC see **Paulus JM**

Grosdidier J see **Bresler L**

Grose C, Harson R, Beck S. Computer modeling of prototypic and aberrant nucleocapsids of varicella–zoster virus. Virology 1995 Dec 20;214(2):321–9 (24 ref.)

Grose C, Schnetzer JR, Ferrante A, Vladutiu AO. Children with hyperimmunoglobulinemia D and periodic fever syndrome. Pediatr Infect Dis J 1996 Jan;15(1):72–7 (16 ref.)

Grose JH, Hall JW 3rd. Across–frequency processing of multiple modulation patterns. J Acoust Soc Am 1996 Jan; 99(1):534–41

Grose JH, Hall JW 3rd. Cochlear hearing loss and the processing of modulation: effects of temporal asynchrony. J Acoust Soc Am 1996 Jul;100(1):519–27

Grose JH see **Hall JW 3rd**

Grose JH see **Petitclerc E**

Grose JH see **Pillsbury HC**

Grose K, Brooman PJ, O'Reilly PH. Urological community nursing: a new concept in the delivery of urological care. Br J Urol 1995 Oct;76(4):440–2

Grose R see **Chen AH**

(Grose WE), Ayd MA. Maj. William E. Grose, M.C. Md Med J 1995 Nov;44(11):909–11

Groseil C, Guerin P, Adamowicz P. Evaluation by polymerase chain reaction on the effect of beta–propiolactone and binary ethyleneimine on DNA. Biologicals 1995 Sep; 23(3):213–20

Grosen E see **Robins HI**

Grosen EA see **Burger RA**

Grosen EA see **DiSaia PJ**

Grosenbach D see **Ulaeto D**

Grosenbaugh DA see **Hood DM**

Grosev CD see **Philipov JP**

Grosfeld H see **Collins PL**

Grosfeld J. Is there a place for the Kasai procedure in biliary atresia? Curr Opin Gen Surg 1994;:168–72 (22 ref.)

Grosfeld J see **Parangi S**

Grosfeld JL. Economics and education: impact on pediatric surgery in the next decade. J Pediatr Surg 1996 Jan; 31(1):3–11

Grosfeld JL see **Engum SA**

Grosfeld JL see **Horwitz JR**

Grosfeld JL see **Merkel GJ**

Grosfeld JL see **Rescorla FJ**

Grosfeld JL see **Vaughan WG**

Grosfeld JL see **Yang R**

Grosfils K see **Berkenboom G**

Grosgeorge J see **Raynaud S**

Grosgeorge J see **Raynaud SD**

Grosgogeat Y. Pierre–Yves Hatt (1921–1994). Arch Mal Coeur Vaiss 1995 Jul;88(7):1047–9 **(Fre)**

Grosgogeat Y see **Adrie C**

Grosh ES see **Docherty NM**

Grosh WW see **Lee JH**

Groshan K see **Cusack B**

Groshan K see **Pang YP**

Groshar D, Alperson M, Mendes DG, Barsky V, Liberson A. Bone scintigraphy findings in Lisfranc joint injury. Foot Ankle Int 1995 Nov;16(11):710–1

Groshar D, Gorenberg V, Weissman I, Livne PM, Front D. Detection of permanent damage in kidneys with vesicoureteral reflux by quantitative single photon emission computerized tomography (SPECT) uptake of 99mtechnetium labeled dimercaptosuccinic acid. J Urol 1996 Feb;155(2):664–7

Groshar D, Issaq E, Nativ O, Livne PM. Increased renal function in kidneys with ureteropelvic junction obstruction: fact or artifact? Assessment by quantitative single photon emission computerized tomography of dimercapto–succinic acid uptake by the kidneys. J Urol 1996 Mar;155(3):844–6

Groshar D see **Gorenberg M**

Grosheide P, Meheus A. Workshop group: Belgium and The Netherlands. Vaccine 1995;13 Suppl 1:S93–4

Grosheide PM, Klokman–Houweling JM, Conyn–van Spaendonck MA. Programme for preventing perinatal hepatitis B infection through screening of pregnant women and immunisation of infants of infected mothers in The Netherlands, 1989–92. National Hepatitis B Steering Committee [see comments] BMJ 1995 Nov 4; 311(7014):1200–2. Comment in: BMJ 1995 Nov 4;311(7014):1178–9.

Grosheide PM, Wladimiroff JW, Heijtink RA, Mazel JA, Christiaens GC, Nuijten AS, Schalm SW. Proposal for routine antenatal screening at 14 weeks for hepatitis B surface antigen. Dutch Study Group on Prevention of Neonatal Hepatitis [see comments] BMJ 1995 Nov 4; 311(7014):1197–9. Comment in: BMJ 1995 Nov 4;311(7014):1178–9.

Groshen S see **Bochner BH**

Groshen S see **Cote RJ**

Groshen S see **Douer D**

Groshen S see **Esrig D**

Groshen S see **Formenti SC**

Groshen S see **Freeman JA**

Groshen S see **Keung YK**

Groshen S see **Leichman L**

Groshen S see **Lenz HJ**

Groshen S see **Levine AM**

Groshen S see **McCombs JS**

Groshen S see **Petrovich Z**

Groshong SD see **Horwitz KB**

Grosieux C, Amoric JC, Stalder JF. Cas pour diagnostic. Anite à streptocoque groupe A. Ann Dermatol Venereol 1995;122(6–7):441–2 **(Fre)**

Grosieux P see **Delinière F**

Grosieux P see **Lainé–Cessac P**

Grosieux P see **Veschambre P**

Grosjean H, Constantinesco F, Foiret D, Benachenhou N. A novel enzymatic pathway leading to 1–methylinosine modification in Haloferax volcanii tRNA. Nucleic Acids Res 1995 Nov 11;23(21):4312–9

Grosjean H, Edqvist J, Stråby KB, Giegé R. Enzymatic formation of modified nucleosides in tRNA: dependence on tRNA architecture. J Mol Biol 1996 Jan 12;255(1):67–85

Grosjean H see **Simos G**

Grosjean I see **Kaiserlian D**

Grosjean I see **Vidal K**

Groskin SA. Selected topics in chest trauma. Semin Ultrasound CT MR 1996 Apr;17(2):119–41 (97 ref.)

Groskin SA see **Katz DS**

Groslafeige C see **Vittori F**

Groslambert S see **Lepage S**

Grosley BM, Hirschauer C, Chambrette B, Bezeaud A, Amiral J. Specific measurement of hypocarboxylated prothrombin in plasma or serum and application to the diagnosis of hepatocellular carcinoma. J Lab Clin Med 1996 Jun; 127(6):553–64

Grosmaire LS see **Kanner SB**

Grosman C, Reisin IL. Echinococcus granulosus: partial characterization of the conductive properties of two cation channels from protoscoleces of the ovine strain, reconstituted on planar lipid bilayers. Exp Parasitol 1995 Dec;81(4):546–55

Grosman IM see **Triantafilou NG**

Grosmann C see **Golbe LI**

Grosmanová T see **Bachleda P**

Gross A, Kunz J. Suicidal shooting masked using a method described in Conan Doyle's novel. Am J Forensic Med Pathol 1995 Jun;16(2):164–7

Gross A see **Alexeeff M**

Gross A see **Boynton E**

Gross A see **Caron E**

Gross A see **Hack V**

Gross A see **Hille K**

Gross A see **Maier RF**

Gross AE, Allan DG, Leitch KK, Hutchison CR. Proximal femoral allografts for reconstruction of bone stock in revision arthroplasty of the hip. Instr Course Lect 1996; 45:143–7

Gross AE, Garbuz D, Morsi ES. Acetabular allografts for restoration of bone stock in revision arthroplasty of the hip. Instr Course Lect 1996;45:135–42 (41 ref.)

Gross AE, Hutchison CR, Alexeeff M, Mahomed N, Leitch K, Morsi E. Proximal femoral allografts for reconstruction of bone stock in revision arthroplasty of the hip. Clin Orthop 1995 Oct;(319):151–8

Gross AE see **Finkelstein JA**

Gross AE see **Garbuz D**

Gross AE see **Morsi E**

Gross AG see **Schneiderhan ME**

Gross AJ, Berg PH. A meta-analytical approach examining the potential relationship between talc exposure and ovarian cancer. J Expo Anal Environ Epidemiol 1995 Apr–Jun;5(2):181–95

Gross AJ, Kugler A. Re: Testicular seminoma: clinical significance of nuclear deoxyribonucleic acid ploidy pattern as studied by flow cytometry [letter; comment] J Urol 1996 Aug;156(2 Pt 1):483. Comment on: J Urol 1995 Sep;154(3):1041–3; discussion 1044.

Gross AJ, Sauerwein DH, Kutzenberger J, Ringert RH. Penile prostheses in paraplegic men. Br J Urol 1996 Aug; 78(2):262–4

Gross AJ see **Curé JK**

Gross AJ see **Jochum W**

Gross AJ see **Key LL Jr**

Gross AR, Aker PD, Goldsmith CH, Peloso P. Conservative management of mechanical neck disorders. A systematic overview and meta-analysis. Online J Curr Clin Trials 1996 Jul 30;Doc No 200–201:[34457 words; 185 paragraphs]

Gross AS, Phillips AC, Rieutord A, Shenfield GM. The influence of the sparteine/debrisoquine genetic polymorphism on the disposition of dexfenfluramine. Br J Clin Pharmacol 1996 Apr;41(4):311–7

Gross AS see **Rieutord A**

Gross B see **Misrahi M**

Gross B see **Petrikovsky B**

Gross BH see **Jamadar DA**

Gross BL see **Curran JF**

Gross BR, D'Agostino C, Coren CV, Petrikovsky BP. Prenatal and neonatal sonographic imaging of a central diaphragmatic hernia. Pediatr Radiol 1996;26(6):395–7

Gross BW see **Maron BJ**

Gross C, Simon P, Mair R, Puschmann R, Sihorsch K, Hofmann R, Brücke P. Autologous tissue cardiac valve for aortic valve replacement: technical aspects and early results. Ann Thorac Surg 1996 Jun;61(6):1759–63

Gross C, Watson K. Heat shock protein synthesis and trehalose accumulation are not required for induced thermotolerance in depressed Saccharomyces cerevisiae. Biochem Biophys Res Commun 1996 Mar 27;220(3):766–72

Gross C see **Benazzouz A**

Gross C see **Burbaud P**

Gross C see **Holländer R**

Gross C see **Klima U**

Gross C see **Nitzan M**

Gross C see **Zwicker J**

Gross CA see **Heisler LM**

Gross CA see **Kamath-Loeb AS**

Gross CA see **Tavormina PL**

Gross CA see **Wild J**

Gross CE see **Bednar MM**

Gross CE see **Wilson JT**

Gross CG see **Colombo M**

Gross CH, Shuman S. Vaccinia virus RNA helicase: nucleic acid specificity in duplex unwinding. J Virol 1996 Apr; 70(4):2615–9

Gross CH, Shuman S. The QRxGRxGRxxxG motif of the vaccinia virus DExH box RNA helicase NPH-II is required for ATP hydrolysis and RNA unwinding but not for RNA binding. J Virol 1996 Mar;70(3):1706–13

Gross CJ see **Su ZD**

Gross CN see **Formisano P**

Gross CR, Kangas JR, Lemieux AM, Zehrer CL. One-year change in quality-of-life profiles in patients receiving pancreas and kidney transplants. Transplant Proc 1995 Dec; 27(6):3067–8

Gross CR, Savik K, Bolman RM 3rd, Hertz MI. Long-term health status and quality of life outcomes of lung transplant recipients [see comments] Chest 1995 Dec;108(6):1587–93 . Comment in: Chest 1995 Dec;108(6):1489–90.

Gross CT, McGinnis W. DEAF-1, a novel protein that binds an essential region in a Deformed response element. EMBO J 1996 Apr 15;15(8):1961–70

Gross CW, Becker DG, Lindsey WH, Park SS, Marshall DD. The soft-tissue shaving procedure for removal of adipose tissue. A new, less traumatic approach than liposuction. Arch Otolaryngol Head Neck Surg 1995 Oct; 121(10):1117–20

Gross CW see **Becker DG**

Gross CW see **Graham SM**

Gross CW see **Gross WE**

Gross D. Die Verdrängung der Wundärzte aus der Heilkunde in Deutschland 1871/72. Fortschr Med 1996 Mar 30; 114(9):109–12 (Eng. Abstr.) (Ger)

Gross D. Die Agonie des wundärztlichen Berufsstandes am Beispiel des Standespolitikers Arnold Schlegel (1850–1924). Gesnerus 1996;53(1–2):67–86 (Eng. Abstr.) (Ger)

Gross D. What is a "good" parent? MCN Am J Matern Child Nurs 1996 Jul–Aug;21(4):178–82

Gross D, Fogg L, Tucker S. The efficacy of parent training for promoting positive parent-toddler relationships. Res Nurs Health 1995 Dec;18(6):489–99

Gross D see **Cerasi E**

Gross D see **Ergaz Z**

Gross D see **Slavin S**

Gross DA see **Guillette LJ Jr**

Gross DC see **Hutchison ML**

Gross DJ, Avishai N, Meiner V, Filon D, Zbar B, Abeliovich D. Familial pheochromocytoma associated with a novel mutation in the von Hippel-Lindau gene. J Clin Endocrinol Metab 1996 Jan;81(1):147–9

Gross DJ see **Leibowitz G**

Gross DJ see **Perniciaro C**

Gross DR see **Arden WA**

Gross DR see **Robinson MC**

Gross DR see **Sekela ME**

Gross DS, Schnier PD, Rodriguez-Cruz SE, Fagerquist CK, Williams ER. Conformations and folding of lysozyme ions in vacuo. Proc Natl Acad Sci U S A 1996 Apr 2; 93(7):3143–8

Gross DW, Donat JR, Boyle CA. Dihydroergotamine and metoclopramide in the treatment of organic headache. Headache 1995 Nov–Dec;35(10):637–8

Gross E, Hopfer U. Activity and stoichiometry of Na+:HCO3- cotransport in immortalized renal proximal tubule cells. J Membr Biol 1996 Aug;152(3):245–52

Gross E see **Elchalal U**

Gross E see **Feigin E**

Gross E see **Müller G**

Gross E see **Shoshan Y**

Gross EA see **Monticello TM**

Gross EG see **Gallani MR**

Gross EJ, Larkin MH. The child with HIV in day care and school. Nurs Clin North Am 1996 Mar;31(1):231–41 (24 ref.)

Gross EM, Hoida G, Sadeh T. Opposition to trap-sterilize-release programs for feral cats [letter; comment] J Am Vet Med Assoc 1996 May 1;208(9):1380–1 . Comment on: J Am Vet Med Assoc 1996 Jan 15;208(2):169–71.

Gross F, Gysin F. Photothérapie en psychiatrie: actualité clinique et revue des indications. Encephale 1996 Mar–Apr; 22(2):143–8 (37 ref.) (Eng. Abstr.) (Fre)

Gross F see **Bein HJ**

Gross G. Interferons. Curr Probl Dermatol 1996;24:233–46 (59 ref.)

Gross G, Levy S, Levy R, Waks T, Eshhar Z. Chimaeric T-cell receptors specific to a B-lymphoma idiotype: a model for tumour immunotherapy. Biochem Soc Trans 1995 Nov;23(4):1079–82

Gross G, Roussaki A, Baur S, Wiegand M, Mescheder A. Systemically administered interferon alfa-2a prevents recurrence of condylomata acuminata following CO2-laser ablation. The influence of the cyclic low-dose therapy regimen. Results of a multicentre double-blind placebo-controlled clinical trial [letter] Genitourin Med 1996 Feb;72(1):71

Gross G see **Bingham SA**

Gross G see **Eisemann C**

Gross G see **Hollnagel A**

Gross G see **Neuber K**

Gross G see **Omlor G**

Gross G see **Rao ML**

Gross GA see **Johansson MA**

Gross GG see **Chott A**

Gross GJ. Do ATP-sensitive potassium channels play a role in myocardial stunning? Basic Res Cardiol 1995 Jul–Aug; 90(4):266–8 (10 ref.)

Gross GJ, Mei DA, Schultz JJ, Mizumura T. Criteria for a mediator or effector of myocardial preconditioning: do KATP channels meet the requirements? Basic Res Cardiol 1996 Jan–Feb;91(1):31–4 (12 ref.)

Gross GJ see **Kersten JR**

Gross GJ see **Mei DA**

Gross GJ see **Mizumura T**

Gross GJ see **Schultz JE**

Gross GJ see **Yao Z**

Gross GM, Johnson RC, Roberts RM. Results of peripheral endovascular procedures in the operating room. J Vasc Surg 1996 Sep;24(3):353–61; discussion 361–2

Gross GM see **Spirtos NM**

Gross GN see **Howland WC 3rd**

Gross GN see **Wasserman SI**

Gross GW, McElwee DL, Baumgart S, Wolfson PJ. Bypass cannulas utilized in extracorporeal membrane oxygenation in neonates: radiographic findings. Pediatr Radiol 1995; 25(5):337–40

Gross GW see **Azzazy HM**

Gross H see **Ludwig K**

Gross H see **Müller-Reichert T**

Gross H see **Rader C**

Gross HJ, Merling A, Moldenhauer G, Schwartz-Albiez R. Ecto-sialyltransferase of human B lymphocytes reconstiiutes differentiation markers in the presence of exogenous CMP-N-acetyl neuraminic acid. Blood 1996 Jun 15;87(12):5113–26

Gross HJ see **Bollheimer LC**

Gross HJ see **Breitschopf K**

Gross HJ see **Götte M**

Gross HJ see **Herrler G**

Gross HJ see **Kewitz S**

Gross HJ see **Polivka H**

Gross HJ see **Weber U**

Gross HM see **Jones DV Jr**

Gross HP. Is it appropriate to pray in the operating room? [see comments] J Clin Ethics 1995 Fall;6(3):273–4. Comment in: J Clin Ethics 1995 Fall;6(3):274–9.

Gross I, Georgel P, Kappler C, Reichhart JM, Hoffmann JA. Drosophila immunity: a comparative analysis of the Rel proteins dorsal and Dif in the induction of the genes encoding diptericin and cecropin. Nucleic Acids Res 1996 Apr 1;24(7):1238–45

Gross J, Rajavel M, Segura E, Grubmeyer C. Energy coupling in Salmonella typhimurium nicotinic acid phosphoribosyltransferase: identification of His-219 as site of phosphorylation. Biochemistry 1996 Apr 2; 35(13):3917–24

Gross J, Ungethüm U, Andreeva N, Heldt J, Priem F, Marschhausen G, Altmann T. Glutamate-induced efflux of protein, neuron-specific enolase and lactate dehydrogenase from a mesencephalic cell culture. Eur J Clin Chem Clin Biochem 1996 Apr;34(4):305–10

Gross J see **Andreeva N**

Gross J see **Chen Y**

Gross J see **Rajavel M**

Gross J see **Scheffler P**

Gross J see **Shua-Haim J**

Gross JB see **Lindor KD**

Gross JB see **Sloan MH**

Gross JD. Genetic discrimination [letter; comment] Science 1995 Nov 24;270(5240):1282–3. Comment on: Science 1995 Oct 20;270(5235):359. Comment on: Science 1995 Oct 20;270(5235):391–3.

Gross JD see **Giglione C**

Gross JD see **Newell PC**

Gross JE see **Rivera ML**

Gross JG, King LP, de Juan E Jr, Powers T. Subfoveal neovascular membrane removal in patients with traumatic choroidal rupture. Ophthalmology 1996 Apr;103(4):579–85

Gross JL see **Caramori ML**

Gross JL see **de Azevedo MJ**

Gross JL see **LoRusso P**

Gross JL see **Ludwig EB**

Gross JL see **Silveiro SP**

Gross JL see **Welch WC**

Gross JL see **Zelmanovitz T**

Gross JM. Group psychotherapy in the managed-care marketplace: further comments following Helfman and Mone on MacKenzie. Int J Group Psychother 1995 Oct; 45(4):561–6

Gross JM see **Shu MC**

Gross JN see **Ben-Zur UM**

Gross JS, Shua-Haim JR. Geriatrics photo quiz. Paget's disease: skeletal deformity with or without pain. Geriatrics 1996 Jun;51(6):19, 50

Gross JS, Shua-Haim JR. Geriatrics photo quiz. Raynaud's: classic "blue fingertips". Geriatrics 1996 May;51(5):10, 21

Gross JS, Shua-Haim JR. Urinary incontinence responsive to desmopressin: a case report [letter] J Am Geriatr Soc 1996 Aug;44(8):1015–6

Gross JS, Shua-Haim JR. Pheochromocytoma: on the verge of extinction under managed care. N J Med 1996 Jul; 93(7):39–40

Gross JS see **Shua-Haim JR**

Gross K see **Knowles JC**

Gross KC see **Bhagwat AA**

Gross LA see **Cubitt AB**

Gross LA see **Ormö M**

Gross M. Linguistic analysis of protein folding. FEBS Lett 1996 Jul 29;390(3):249–52

Gross M, Gathof BS, Kölle P, Gresser U. Capillary electrophoresis for screening of adenylosuccinate lyase deficiency. Electrophoresis 1995 Oct;16(10):1927–9

Gross M, Hessefort S. Purification and characterization of a 66-kDa protein from rabbit reticulocyte lysate which promotes the recycling of hsp 70. J Biol Chem 1996 Jul 12;271(28):16833–41

Gross M, Hessefort S, Olin A, Reddy G. Extensive sequencing of tryptic peptides of a rabbit reticulocyte 66-kDa protein that promotes recycling of Hsp 70. Homology To stress-related proteins. J Biol Chem 1996 Jul 12; 271(28):16842–9

Gross M, Seage GR, Mayer KH, Goldstein RS, Losina E, Wold C. Interest among gay/bisexual men in greater Boston

in participating in clinical trials of preventive HIV vaccines.
J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 1;12(4):406–12

Gross M, Wyss M, Furter-Graves EM, Wallimann T, Furter R. Reconstitution of active octameric mitochondrial creatine kinase from two genetically engineered fragments.
Protein Sci 1996 Feb;5(2):320–30

Gross M see Chou J
Gross M see Dunbar MJ
Gross M see Gulba DC
Gross M see Heppner DG
Gross M see Johnson JA
Gross M see Kaletha K
Gross M see Rieger A
Gross M see Wyde PR
Gross M see Yeom YI
Gross M see Zoller WG
Gross MB see Cohen TD

Gross MD. Buspirone in ADHD with ODD [letter]
J Am Acad Child Adolesc Psychiatry 1995 Oct;34(10):1260

Gross MD see Jyonouchi H
Gross MD see Kloos RT
Gross MD see Korobkin M
Gross MD see Martini MC
Gross MD see Rampy MA
Gross MD see Shreve PD
Gross MD see Snowdon DA
Gross MD see Veenstra TD
Gross ME see Giron KP
Gross MK see Kioussi C

Gross ML. Hemifacial spasm: treatment with pizotifen [letter]
J Neurol Neurosurg Psychiatry 1996 Jul;61(1):118

Gross ML, Kay J, Turner AM, Jewsbury J, Cleal AL. Long-term efficacy of subcutaneous sumatriptan using a novel self-injector. Headache 1995 Nov-Dec;35(10):601–6

Gross ML see Lucas DR
Gross MM see Cook JL
Gross MR see Repka J
Gross MW see Molls M

Gross N, Beck D, Beretta C, Jackson D, Perruisseau G. CD44 expression and modulation on human neuroblastoma tumours and cell lines. Eur J Cancer 1995;31A(4):471–5

Gross N see Beck D
Gross N see Combaret V
Gross O see Poot M

Gross P, Braun V. Colicin M is inactivated during import by its immunity protein. Mol Gen Genet 1996 Jun 12; 251(3):388–96

Gross P, Hensen J. Evaluation of hyponatraemia: is there a rational approach? [editorial] Nephrol Dial Transplant 1995 Oct;10(10):1789–91

Gross P see Friess U
Gross P see Gardner P
Gross P see Gladziwa U
Gross P see Hensen J
Gross P see Hocher B
Gross P see Kutza J

Gross PA. Preparing for the next influenza pandemic: a reemerging infection [editorial] Ann Intern Med 1996 Apr 1;124(7):682–5

Gross PA, Kaplan JE, Phair JP, Masur H, Wilfert CM, Holmes KK. Indicators for assessment of compliance with quality standards for the prevention of opportunistic infections in persons infected with human immunodeficiency virus. Clin Infect Dis 1995 Aug;21 Suppl 1:S138–41 (0 ref.)

Gross PA, Levandowski RA, Russo C, Wekaler M, Bonelli J, Dran S, Munk G, Deichmiller S, Hilsen R, Panush RF. Vaccine immune response and side effects with the use of acetaminophen with influenza vaccine.
Clin Diagn Lab Immunol 1994 Mar;1(2):134–8

Gross PA, Phair JP, Kaplan JE, Holmes KK, Masur H. Quality standard for the enumeration of CD4+ lymphocytes in adults and adolescents infected with human immunodeficiency virus. Clin Infect Dis 1995 Aug;21 Suppl 1:S126–7 (7 ref.)

Gross PA, Russo C, Teplitzky M, Dran S, Cataruozolo P, Munk G. Time to peak serum antibody response to influenza vaccine in the elderly.
Clin Diagn Lab Immunol 1996 May;3(3):361–2

Gross PA see Kaplan JE
Gross PA see Phair JP
Gross PA see Wilfert CM
Gross PH see Alberts DS
Gross PH see Thompson HJ

Gross PJ, Lewontin RC. Detecting heterogeneity of substitution along DNA and protein sequences.
Genetics 1996 May;143(1):589–602

Gross R. Electroconvulsive therapy [letter; comment]
Mayo Clin Proc 1996 Apr;71(4):424. Comment on: Mayo Clin Proc 1995 Oct;70(10):999–1006.

Gross R. Domain structure of the outer membrane transporter protein CyaE of Bordetella pertussis [letter]
Mol Microbiol 1995 Sep;17(6):1219–20

Gross R, Chinitz D. [Assessment by the primary care physician of his influence on the patient's hospital choice and of his own ability to evaluate hospital quality]
Harefuah 1995 Aug;129(3–4):90–5, 159 (Eng. Abstr.) **(Heb)**

Gross R, Rabinowitz J, Feldman D, Boerma W. Primary health care physicians' treatment of psychosocial problems: implications for social work. Health Soc Work 1996 May; 21(2):89–95

Gross R, Roye M, Manteghetti M, Hillaire-Buys D, Ribes G. Alterations of insulin response to different beta cell secretagogues and pancreatic vascular resistance induced by N omega-nitro-L-arginine methyl ester.
Br J Pharmacol 1995 Oct;116(3):1965–72

Gross R see Brandt J
Gross R see Chen Z
Gross R see Droomers M
Gross R see Fuchs TM
Gross R see Mehler MF
Gross R see Ridwan E
Gross R see Tabenkin H
Gross R see Tötsch M
Gross RA see Cromwick AM
Gross RA see Ginsberg RH
Gross RD see Eibling DE

Gross RE. Shorter hospital stays necessitate changes in breast cancer patient education [letter; comment]
Oncol Nurs Forum 1995 Jul;22(6):887. Comment on: Oncol Nurs Forum 1995 Jan-Feb;22(1):131–7.

Gross RH, Miller KM. Corneal astigmatism after phacoemulsification and lens implantation through unsutured scleral and corneal tunnel incisions.
Am J Ophthalmol 1996 Jan;121(1):57–64

Gross RP see Rossi AF
Gross RS see Pernell RT

Gross RW. Myocardial phospholipase A2.
J Lipid Mediat Cell Signal 1995 Oct;12(2–3):131–7 (25 ref.)

Gross RW see Ford DA
Gross RW see Glaser PE
Gross RW see Han X
Gross RW see Kwon G
Gross RW see Ma Z
Gross RW see Ramanadham S
Gross RW see Wolf MJ

Gross S. [School health services--new horizons (editorial)]
Harefuah 1995 Sep;129(5–6):189–90 **(Heb)**

Gross S see Auerswald EA
Gross S see Hattori Y
Gross S see Knorst MM
Gross S see Lazar HL
Gross S see Raby R
Gross S see Restrepo HE
Gross SA see Ormerod LD

Gross SJ, Tharapel AT, Phillips OP, Shulman LP, Pivnick EK, Park VM. A jumping Robertsonian translocation: a molecular and cytogenetic study. Hum Genet 1996 Sep; 98(3):291–6

Gross SS see Hattori Y
Gross SS see Hukkanen M
Gross SS see Martasek P
Gross SS see Schaffer MR
Gross SS see So S
Gross T see Witt I

Gross TG, Hilden JM, Manivel JC, Ransay NKC, MacMahon EME. Concurrent Epstein-Barr virus associated non-Hodgkin lymphoma and recurrent Hodgkin disease. J Pediatr Hematol Oncol 1996 May;18(2):182–6

Gross TG see McConnel JR
Gross TG see Seemayer TA
Gross TJ see Gudmundsson G
Gross TJ see Leavell KJ
Gross TL see McLaren RA
Gross TP see Kaczmarek RG

Gross TS, Crain DA, Bjorndal KA, Bolten AB, Carthy RR. Identification of sex in hatchling loggerhead turtles (Caretta caretta) by analysis of steroid concentrations in chorioallantoic/amniotic fluid. Gen Comp Endocrinol 1995 Aug;99(2):204–10

Gross TS, Rubin CT. Uniformity of resorptive bone loss induced by disuse. J Orthop Res 1995 Sep;13(5):708–14

Gross TS see Facemire CF
Gross TS see Guillette LJ Jr

Gross TW. Acute spinal injury [letter; comment]
N Engl J Med 1996 Jun 27;334(26):1748. Comment on: N Engl J Med 1996 Feb 22;334(8):514–20.

Gross U, Bormuth H, Gaissmaier C, Dittrich C, Krenn V, Bohne W, Ferguson DJ. Monoclonal rat antibodies directed against Toxoplasma gondii suitable for studying tachyzoite-bradyzoite interconversion in vivo.
Clin Diagn Lab Immunol 1995 Sep;2(5):542–8

Gross U, Honcamp M, Daume E, Frank M, Düsterberg B, Doss MO. Hormonal oral contraceptives, urinary porphyrin excretion and porphyrias. Horm Metab Res 1995 Aug;27(8):379–83

Gross U see Bohne W
Gross U see Eggers C
Gross U see Weig M
Gross UM see Neo M

Gross V, Andus T, Fischbach W, Weber A, Gierend M, Hartmann F, Schölmerich J. Comparison between high dose 5-aminosalicylic acid and 6-methylprednisolone in active Crohn's ileocolitis. A multicenter randomized double-blind study. German 5-ASA Study Group. Z Gastroenterol 1995 Oct;33(10):581–4

Gross V, Andus T, Schölmerich J. Morbus Crohn: Prophylaxe und medikamentöse Therapie. Chirurg 1995 Aug; 66(8):757–63 (42 ref.) (Eng. Abstr.) **(Ger)**

Gross V, Laft FC. Nisoldipine and pressure-natriuresis curves in transgenic (mRen2)27 rats. J Hypertens 1996 Apr; 14(4):529–35

Gross V see Bregenzer N
Gross V see Daig R
Gross V see Ducibella T
Gross V see Scholz M

Gross W, Schnarrenberger C. Purification and characterization of a galactose-1-phosphate: UDP-glucose uridyltransferase from the red alga Galdieria sulphuraria.
Eur J Biochem 1995 Nov 15;234(1):258–63

Gross W see Kuhl H
Gross W see März W
Gross W see Siekmeier R
Gross W see Wayne LG
Gross W see Winkelmann BR

Gross WB. Relationship between body-weight gain after movement of chickens to an unfamiliar cage and response to Escherichia coli challenge infection. Avian Dis 1995 Jul-Sep;39(3):636–7

Gross WE, Gross CW, Becker D, Moore D, Phillips D. Modified transnasal endoscopic Lothrop procedure as an alternative to frontal sinus obliteration.
Otolaryngol Head Neck Surg 1995 Oct;113(4):427–34

Gross WE see Becker DG

Gross WL. Antineutrophil cytoplasmic autoantibody testing in vasculitides. Rheum Dis Clin North Am 1995 Nov; 21(4):987–1011 (182 ref.)

Gross WL, Bak MI, Ingwall JS, Arstall MA, Smith TW, Balligand JL, Kelly RA. Nitric oxide inhibits creatine kinase and regulates rat heart contractile reserve.
Proc Natl Acad Sci U S A 1996 May 28;93(11):5604–9

Gross WL, Reinhold-Keller E. ANCA-assoziierte Vaskulitiden (Wegener-Granulomatose, Churg-Strauss-Syndrom, Mikroskopische Polyangiitis). 1. Systematik, Pathogenese and Klinik. Z Rheumatol 1995 Sep-Oct;54(5):279–90 (22 ref.) (Eng. Abstr.). Comment in: Z Rheumatol 1995 Sep-Oct;54(5):277–8. **(Ger)**

Gross WL see Braun MG
Gross WL see Csernok E
Gross WL see de Groot K
Gross WL see Reinhold-Keller E
Gross WL see Schnabel A
Gross WL see Stoffel MP
Gross WL see Szymkowiak CH

Gross Z, Rodriguez JJ, Stalnaker BL. Vincristine for refractory autoimmune thrombocytopenic purpura in pregnancy. A case report. J Reprod Med 1995 Oct; 40(10):739–42

Gross-Isseroff R, Sasson Y, Voet H, Hendler T, Luca-Halmovici K, Kandel-Sussman H, Zohar J. Alternation learning in obsessive-compulsive disorder.
Biol Psychiatry 1996 Apr 15;39(8):733–8

Gross-Jendroska M see Holz FG

Gross-Tsur V, Manor O, Shalev RS. Developmental dyscalculia: prevalence and demographic features.
Dev Med Child Neurol 1996 Jan;38(1):25–33

Gross-Tsur V see Abrahamov A
Gross-Tsur V see Shalev RS

Grossarth-Maticek R, Eysenck HJ, Boyle GJ. Alcohol consumption and health: synergistic interaction with personality. Psychol Rep 1995 Oct;77(2):675–87

Grossbach U. Selective distribution of histone H1 variants and high mobility group proteins in chromosomes.
Semin Cell Biol 1995 Aug;6(4):237–46 (62 ref.)

Grossbard M see Mathisen DJ

Grossbard ML. Is laparoscopic splenectomy appropriate for the management of hematologic and oncologic diseases? [editorial; comment] Surg Endosc 1996 Apr;10(4):387–8. Comment on: Surg Endosc 1996 Apr;10(4):389–92. Comment on: Surg Endosc 1996 Apr;10(4):441–4.

Grossbard ML see Fidias P
Grossbard-Shechtman S see Lehrer EL
Grossbart TA see Koh HK
Grossberg D see Yeung S
Grossberg GT see Bidaut-Russell M
Grossberg GT see Franson KL
Grossberg GT see Jost BC
Grossberg GT see Kelsey MC
Grossberg GT see Zayas EM
Grossberg H see Volas GH
Grossberg S see Fiala JC
Grossberg S see Francis G
Grosschedl R see Behrens J
Grosschedl R see Kratochwil K
Grosschedl R see Yuan D
Grosse A see Mohr H
Grosse B see Wutz G
Grosse F see Mosner J
Grosse F see Mummenbrauer T
Grosse G see Hillebrand M
Grosse G see Staib F
Grosse H see Gautreau C
Grosse J see Anastassiou G
Grosse J see Duensing S
Grosse J see Kunter U
Grosse J see Stirland JA
Grosse K see Höppner W
Grosse R see Herrlich A
Grosse W see Werner GS
Grosse WM see Kossarek LM
Grosse Y see Dubois M
Grosse Y see Pfohl-Leszkowicz A
Grosse-Hackmann A see Jerosch J

Grosse-Wilde H see **Arweiler DJ**
Grosse-Wilde H see **Buelow R**
Grosse-Wilde H see **Huss R**
Grosse-Wilde H see **Kreuzfelder E**
Grosse-Wilde H see **Lorenz A**
Grosse-Wilde H see **Luboldt HJ**
Grosse-Wilde H see **Ottinger H**
Grossel MJ, Barsoum J, Prakash SS, Androphy EJ. The BPV-1 E2 DNA-contact helix cysteine is required for transcriptional activation but not replication in mammalian cells. Virology 1996 Mar 1;217(1):301-10
Grossel MJ see **Breiding DE**
Grossenbacher M see **Elsasser S**
Grossenbacher M see **Schwegler N**
Grossenbacher R see **Pennekamp A**
Grosser GS see **Vargo FE**
Grosser M see **Kasper M**
Grosser R see **Schneider J**
Grosser S see **Goddard KA**
Grosserode MH see **Schwartz SN**
Grossert JS see **Whalen K**
Grosset A see **Caille D**
Grosset A see **Drieu la Rochelle C**
Grosset C, Jazwiec B, Taupin JL, Liu H, Richard S, Mahon FX, Reiffers J, Moreau JF, Ripoche J. In vitro biosynthesis of leukemia inhibitory factor/human interleukin for DA cells by human endothelial cells: differential regulation by interleukin-1 alpha and glucocorticoids. Blood 1995 Nov 15;86(10):3763-70
Grosset DG see **Glen SK**
Grosset DG see **Mackay TG**
Grosset DG see **Morris AD**
Grosset DG see **Muir KW**
Grosset DG see **Wilson ES**
Grosset J. Current problems with tuberculosis treatment. Res Microbiol 1996 Jan-Feb;147(1-2):10-6 (32 ref.)
Grosset J, Mouton Y. Is PCR a useful tool for the diagnosis of tuberculosis in 1995? [editorial] Tuber Lung Dis 1995 Jun;76(3):183-4
Grosset J see **Baril L**
Grosset J see **Chaulet P**
Grosset J see **Doucet-Populaire F**
Grosset J see **JI B**
Grosset J see **Lemaitre N**
Grosset J see **Traore I**
Grosset JH see **Truffot-Pernot C**
Grossetti D see **Benchellal ZA**
Grossfeld GD, Ginsberg DA, Boyd SD. Ventral penile curvature following radical pelvic surgery: a variant of urethral manipulation syndrome. Urology 1995 Nov; 46(5):707-9
Grossfeld GD, Shi SR, Ginsberg DA, Rich KA, Skinner DG, Taylor CR, Cote RJ. Immunohistochemical detection of thrombospondin-1 in formalin-fixed, paraffin-embedded tissue. J Histochem Cytochem 1996 Jul;44(7):761-6
Grossfeld GD, Stein JP, Bennett CJ, Ginsberg DA, Boyd SD, Lieskovsky G, Skinner DG. Lower urinary tract reconstruction in the female using the Kock ileal reservoir with bilateral ureteroileal urethrostomy: update of continence results and fluorourodynamic findings. Urology 1996 Sep;48(3):383-8
Grossfeld GD see **Ginsberg DA**
Grossfeld GD see **Stein JP**
Grossfeld RM see **McKinnon E**
Grossfeld SL, Engebretsen L. Patellar tendinitis--a case report of elongation and ossification of the inferior pole of the patella. Scand J Med Sci Sports 1995 Oct;5(5):308-10
Grosshans E. La cosmétologie est-elle médicale? Ann Dermatol Venereol 1996;123(2):76-8 **(Fre)**
Grosshans E see **Cribier B**
Grosshans E see **Grange F**
Grosshans E see **Heid E**
Grosshans E see **Le Coz C**
Grossholz M see **Bühler L**
Grossholz M see **Fasel JH**
Grossholz M see **Mentha G**
Grossholz M see **Michel JM**
Grossholz M see **Naïmi A**
Grossholz M see **Zangger P**
Grossi A see **Cappa M**
Grossi A see **Casazza F**
Grossi A see **Castrucci M**
Grossi A see **Cazzola M**
Grossi A see **Chiesa R**
Grossi A see **Donatelli F**
Grossi A see **Esposito G**
Grossi A see **Samuel A**
Grossi A see **Triggiani M**
Grossi A see **Vannucchi AM**
Grossi A see **Zannini P**
Grossi C, Mangano S, Zani MB, Tettamanzi F, Scalia P. Tesio catheters: findings in post-mortem examination. Nephrol Dial Transplant 1996 Jul;11(7):1363-4
Grossi CE see **Albi N**
Grossi CE see **Dono M**
Grossi CE see **Galluzzo E**
Grossi CE see **Roncella S**
Grossi D see **Trojano L**
Grossi E see **Giangola G**
Grossi E see **Semprini AE**
Grossi EA, Chinitz LA, Galloway AC, Delianides J, Schwartz DS, McLoughlin DE, Keller N, Kronzon I, Spencer FC, Colvin SB. Endoventricular remodeling of left ventricular aneurysm. Functional, clinical, and electrophysiological results. Circulation 1995 Nov 1;92(9 Suppl):II98-100
Grossi EA see **Galloway AC**
Grossi EA see **McCarty ME**
Grossi EA see **Schwartz DS**
Grossi F, Battista A, Ricci B, Di Lascio F, Gurgo AM, Mastroianni S. Parchi termali nell'ambito delle aree protette: orientamenti generali di morfologia e botanica. Clin Ter 1996 Apr;147(4):161-7 (Eng. Abstr.) **(Ita)**
Grossi F, Gurgo AM. Comprensori e parchi termali nel contesto ambientale. Aspetti "psicologici" e possibilità terapeutiche: orientamenti in medicina. Clin Ter 1995 Dec; 146(12):781-92 (32 ref.) (Eng. Abstr.) **(Ita)**
Grossi GF see **Durante M**
Grossi L see **Catania A**
Grossi L see **Guarnieri C**
Grossi L see **Malberti F**
Grossi L see **Marzio L**
Grossi M see **Manno M**
Grossi MP see **Caputo A**
Grossi P, Kusne S, Rinaldo C, St George K, Magnone M, Rakela J, Fung J, Starzl TE. Guidance of ganciclovir therapy with pp65 antigenemia in cytomegalovirus-free recipients of livers from seropositive donors. Transplantation 1996 Jun 15;61(11):1659-60
Grossi P see **Arbustini E**
Grossi P see **Braggio S**
Grossi P see **Cantoni M**
Grossi P see **Carbonari M**
Grossi P see **De Maria R**
Grossi P see **Manez R**
Grossi P see **Urmey WF**
Grossi S see **Bertoni E**
Grossi S see **Pitrelli N**
Grossi SG see **González YM**
Grossi SG see **Machtei EE**
Grossi de Sá MF see **Marcellino LH**
Grossie VB Jr see **Harari Y**
Grossin C see **Savin E**
Grossin F see **Arvelo F**
Grossin M see **Belmatoug N**
Grossin M see **Descamps V**
Grossin M see **Makhlouf R**
Grossin M see **Mohammedi I**
Grossin M see **Picard-Dahan C**
Grossin M see **Zufferey P**
Grossini E see **Vacca G**
Grossiord JL see **Bresciani C**
Grosskinsky CM, Hulka JF. Unipolar electrosurgery in operative laparoscopy. Capacitance as a potential source of injury. J Reprod Med 1995 Aug;40(8):549-52
Grosskopf C see **Faurisson F**
Grosskopf C see **Tournier G**
Grosskopf D, Mulligan RM. Developmental- and tissue-specificity of RNA editing in mitochondria of suspension-cultured maize cells and seedlings. Curr Genet 1996 May;29(6):556-63
Grosskopf I see **Weintraub MS**
Grosskreutz J, Quasthoff S, Kühn M, Grafe P. Capsaicin blocks tetrodotoxin-resistant sodium potentials and calcium potentials in unmyelinated C fibres of biopsied human sural nerve in vitro. Neurosci Lett 1996 Apr 12;208(1):49-52
Grosskreutz J see **Quasthoff S**
Grosskurth H, Mayaud P, Mosha F, Todd J, Senkoro K, Newell J, Gabone R, Changalucha J, West B, Hayes R, et al. Asymptomatic gonorrhoea and chlamydial infection in rural Tanzanian men [see comments] BMJ 1996 Feb 3; 312(7026):277-80. Comment in: BMJ 1996 May 11;312(7040):1231.
Grosskurth H, Mosha F, Todd J, Senkoro K, Newell J, Klokke A, Changalucha J, West B, Mayaud P, Gavyole A, et al. A community trial of the impact of improved sexually transmitted disease treatment on the HIV epidemic in rural Tanzania: 2. Baseline survey results. AIDS 1995 Aug; 9(8):927-34
Grosskurth H see **Hayes R**
Grosskurth H see **Knirel YA**
Grosskurth H see **Mayaud P**
Grossi N, Tadros TS, Naib ZM. Sarcomatoid carcinoma of the larynx with neck and distant subcutaneous metastases. A case report with fine needle aspiration cytology. Acta Cytol 1996 Jul-Aug;40(4):756-60
Grossi N see **Carlson GW**
Grossman A see **Chatterton RT Jr**
Grossman A see **Costa A**
Grossman A see **Coyle B**
Grossman A see **Davies JP**
Grossman A see **Gausden E**
Grossman A see **Mirtella A**
Grossman A see **Newell-Price J**
Grossman A see **Popovic V**
Grossman A see **Ramos-Dias JC**
Grossman A see **Watkins A**
Grossman A see **Yasin SA**
Grossman AB see **Dahia PL**
Grossman AB see **Johnston LB**
Grossman AB see **Kassimos D**
Grossman AB see **Mukherjee JJ**
Grossman AB see **Savage MO**
Grossman AB see **Sheaves R**
Grossman AD see **Solomon JM**
Grossman AH. At risk, infected, and invisible: older gay men and HIV/AIDS. J Assoc Nurses AIDS Care 1995 Nov-Dec;6(6):13-9 (14 ref.)
Grossman AR see **Kehoe DM**
Grossman AR see **Quisel JD**
Grossman B see **Shapiro DH JR**
Grossman CJ, Wiseman J, Lucas FS, Trevethick MA, Birch PJ. Inhibition of constitutive and inducible cyclooxygenase activity in human platelets and mononuclear cells by NSAIDs and Cox 2 inhibitors. Inflamm Res 1995 Jun; 44(6):253-7
Grossman CJ see **Chance WT**
Grossman CM. Misoprostol and gastrointestinal complications in patients taking nonsteroidal anti-inflammatory drugs for rheumatoid arthritis [letter; comment] Ann Intern Med 1996 May 15;124(10):926-7. Comment on: Ann Intern Med 1995 Aug 15;123(4):241-9.
Grossman CM, Morton WE, Nussbaum RH. Hypothyroidism and spontaneous abortions among Hanford, Washington, downwinders. Arch Environ Health 1996 May-Jun; 51(3):175-6 (8 ref.)
Grossman CS see **Andis SL**
Grossman D. Cultural dimensions in home health nursing. Am J Nurs 1996 Jul;96(7):33-6
Grossman D see **Haught K**
Grossman DB. Unintended consequences: the dilemmas of shrinking the government. Am J Prev Med 1995 Sep-Oct; 11(5):281-2
Grossman DC see **Denno DM**
Grossman DC see **Melzer SM**
Grossman DC see **Rivara FP**
Grossman DC see **Shugerman RP**
Grossman DC see **Sugarman JR**
Grossman E, Messerli FH. Diabetic and hypertensive heart disease. Ann Intern Med 1996 Aug 15;125(4):304-10 (100 ref.)
Grossman E, Rosenthal T. Hypertensive heart disease and the diabetic patient. Curr Opin Cardiol 1995 Sep; 10(5):458-65 (92 ref.)
Grossman E see **Carroll J**
Grossman E see **Oren S**
Grossman E see **Rosenthal T**
Grossman E see **Shoman LM**
Grossman E see **Simon EW**
Grossman EB see **Low CC**
Grossman ED see **Kaplanskiĭ AS**
Grossman EJ see **Talmadge RJ**
Grossman ET see **Mauer KR**
Grossman G see **Harper A**
Grossman GL see **Smartt CT**
Grossman H see **Kieburtz K**
Grossman HB see **Fukunaga-Johnson N**
Grossman HB see **Kakizoe T**
Grossman HB see **Levy DA**
Grossman HB see **Podolski J**
Grossman HB see **Pollack A**
Grossman HB see **Sarosdy MF**
Grossman HB see **Shreve PD**
Grossman HB see **Wideroff L**
Grossman HJ, Grossman VL, Bhathal PS. Effect of changes in vascular tone on the haemodynamic characteristics of the portal vascular bed of the isolated perfused rat liver. J Gastroenterol Hepatol 1995 Jul-Aug;10(4):459-64
Grossman J. What's hiding under the sink: dangers of household pesticides [news] Environ Health Perspect 1995 Jun;103(6):550-4
Grossman J see **Busse WW**
Grossman J see **Chervinsky P**
Grossman J see **Donnelly A**
Grossman J see **Edwards TB**
Grossman J see **Lockey RF**
Grossman JA, Robotti EB. The use of split-thickness hypothenar grafts for coverage of fingertips and other defects of the hand. Ann Chir Main Memb Super 1995; 14(4-5):239-43
Grossman JA see **Masson JA**
Grossman JA see **Ozer Y**
Grossman JA see **Price AE**
Grossman JH. The outcomes movement and health care reform. Am J Health Syst Pharm 1995 Jul 15;52(14 Suppl 3):S6-11
Grossman JM see **Ginsburg PB**
Grossman JM see **Kemper P**
Grossman JR see **Moore AC**
Grossman K see **Wright GL Jr**
Grossman L. A woman with a nipple fetish. Psychoanal Q 1995 Oct;64(4):746-8
Grossman L, Wei Q. DNA repair and epidemiology of basal cell carcinoma. Clin Chem 1995 Dec;41(12 Pt 2):1854-63
Grossman L see **Ahn B**
Grossman L see **Bond S**
Grossman LI see **Seelan RS**
Grossman LI see **White BC**
Grossman LS, Haywood TW, Cavanaugh JL, Davis JM, Lewis DA. State psychiatric hospital patients with past arrests for violent crimes. Psychiatr Serv 1995 Aug;46(8):790-5
Grossman LS see **Ganellen RJ**
Grossman LS see **Willer JK**
Grossman M, D'Esposito M, Hughes E, Onishi K, Biassou N, White-Devine T, Robinson KM. Language comprehension profiles in Alzheimer's disease, multi-infarct dementia, and frontotemporal degeneration.

Neurology 1996 Jul;47(1):183–9

Grossman M, Koops WJ, den Daas JH. Multiphasic analysis of reproductive efficiency of dairy bulls. J Dairy Sci 1995 Dec;78(12):2871–6

Grossman M, Rader DJ, Muller DW, Kolansky DM, Kozarsky K, Clark BJ 3rd, Stein EA, Lupien PJ, Brewer HB Jr, Raper SE, et al. A pilot study of ex vivo gene therapy for homozygous familial hypercholesterolaemia [see comments] Nat Med 1995 Nov;1(11):1148–54. Comment in: Nat Med 1995 Nov;1(11):1137–8.

Grossman M, Robinson KM, Onishi K, Thompson H, Cohen J, D'Esposito M. Sentence comprehension in multiple sclerosis. Acta Neurol Scand 1995 Oct;92(4):324–31

Grossman M see Biassou N
Grossman M see D'Esposito M
Grossman M see Holder H
Grossman M see Jassim EW
Grossman M see Raper SE
Grossman M see Robinson KM
Grossman M see Shapiro DH JR
Grossman M see Tippett LJ

Grossman MC, Anderson RR, Farinelli W, Flotte TJ, Grevelink JM. Treatment of cafe au lait macules with lasers. A clinicopathologic correlation. Arch Dermatol 1995 Dec;131(12):1416–20

Grossman MD see McMahon DJ
Grossman ME see Cohen PR
Grossman ME see Lieberman AA
Grossman ME see Shayegani A
Grossman ME see Stevens AW
Grossman MR see Orr WC
Grossman NJ see Steinherz PG
Grossman NS see Loesche WJ
Grossman P see Watkins LL

Grossman R. Early enteral formula administration [letter; comment] Crit Care Med 1996 Jan;24(1):173; discussion 174–5. Comment on: Crit Care Med 1995 Mar;23(3):436–49.

Grossman R, Hollander E. Treatment of obsessive-compulsive disorder with venlafaxine [letter] Am J Psychiatry 1996 Apr;153(4):576–7

Grossman R see DeCaria CM
Grossman R see Smith DH
Grossman R see Woo SY

Grossman RA. Women cannot discriminate between different paracervical block techniques applied to opposite sides of the cervix. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):935–6

Grossman RA. The problem of the type II statistical error [letter] Obstet Gynecol 1996 Apr;87(4):640

Grossman RE see Sobush DC
Grossman RG see Colak A
Grossman RG see Jankovic J
Grossman RI see Kimura H
Grossman RI see Loevner LA
Grossman RI see Sinson G
Grossman RI see Turetsky B

Grossman RM, Chevret S, Abi-Rached J, Blanchet F, Dubertret L. Long-term safety of cyclosporine in the treatment of psoriasis [see comments] Arch Dermatol 1996 Jun;132(6):623–9. Comment in: Arch Dermatol 1996 Jun;132(6):692–4.

Grossman RM, Maugée E, Dubertret L. Cervical intraepithelial neoplasia in a patient receiving long-term cyclosporin for the treatment of severe plaque psoriasis [letter] Br J Dermatol 1996 Jul;135(1):147–8

Grossman S see Bhattacharya S

Grossman SA, Norris LK. Adjuvant and neoadjuvant treatment for primary brain tumors in adults. Semin Oncol 1995 Dec;22(6):530–9 (75 ref.)

Grossman SA see Lesser GJ
Grossman SA see Strasser JF
Grossman SH see France RM
Grossman SJ see Grabb BC
Grossman SR see Johannsen E

Grossman T, Farber R, Lapedes A. Neural net representations of empirical protein potentials. Ismb 1995;3:154–61

Grossman TW, Kerr HD, Byrd JC. Hearing loss in former prisoners of war of the Japanese. J Am Geriatr Soc 1996 Sep;44(9):1089–92

Grossman TW, Mazur JM, Cummings RJ. An evaluation of the Adams forward bend test and the scoliometer in a scoliosis school screening setting. J Pediatr Orthop 1995 Jul–Aug;15(4):535–8

Grossman VL see Grossman HJ
Grossman Y see Golan H

Grossmann A, Lenox J, Ren HP, Humes JM, Forstrom JW, Kaushansky K, Sprugel KH. Thrombopoietin accelerates platelet, red blood cell, and neutrophil recovery in myelosuppressed mice. Exp Hematol 1996 Aug; 24(10):1238–46

Grossmann A see Arendt T
Grossmann A see Kaushansky K
Grossmann A see Lohmiller JJ
Grossmann E see Skomorowska EI

Grossmann G, Giesler M, Schmidt A, Kochs M, Wieshammer S, Felder C, Höher M, Hombach V. Quantification of mitral regurgitation--comparison of the proximal flow convergence method and the jet area method. Clin Cardiol 1995 Sep;18(9):512–8

Grossmann G see Weismüller P
Grossmann H see Kasper M
Grossmann H see Luther T
Grossmann KE see Wensauer M

Grossmann M, Hoermann R, Gocze PM, Ott M, Berger P, Mann K. Measurement of human chorionic gonadotropin-related immunoreactivity in serum, ascites and tumour cysts of patients with gynaecologic malignancies. Eur J Clin Invest 1995 Nov;25(11):867–73

Grossmann M, Jamieson MJ, Kellogg DL Jr, Kosiba WA, Pergola PE, Crandall CG, Shepherd AM. The effect of iontophoresis on the cutaneous vasculature: evidence for current-induced hyperemia. Microvasc Res 1995 Nov; 50(3):444–52

Grossmann M, Szkudlinski MW, Tropea JE, Bishop LA, Thotakura NR, Schofield PR, Weintraub BD. Expression of human thyrotropin in cell lines with different glycosylation patterns combined with mutagenesis of specific glycosylation sites. Characterization of a novel role for the oligosaccharides in the in vitro and in vivo bioactivity. J Biol Chem 1995 Dec 8;270(49):29378–85

Grossmann M, Szkudlinski MW, Zeng H, Kraiem Z, Ji I, Tropea JE, Ji TH, Weintraub BD. Role of the carboxy-terminal residues of the alpha-subunit in the expression and bioactivity of human thyroid-stimulating hormone. Mol Endocrinol 1995 Aug;9(8):948–58

Grossmann M see Kellogg DL Jr
Grossmann ME see Blok LJ
Grossmann ME see Perry JE

Grossmann R, Kisliuk S, Xu B, Mühlbauer E. The hypothalamo-neurohypophyseal system in birds. Adv Exp Med Biol 1995;395:657–66 (34 ref.)

Grossmann R, Wankmüller H, Schwender S, Kirschner J, Mansouri-Taleghani B, Keller P, Kochsiek K. Diagnose und Therapie eines erworbenen Faktor-VIII-Inhibitors in Kombination mit Lupus-Antikoagulanzien. Dtsch Med Wochenschr 1996 Jul 12;121(28–29):906–10 (14 ref.) (Eng. Abstr.) **(Ger)**

Grossmann R see Natke C
Grossmann T see Ebert M
Grossmann U see Schmidt M
Grossmanová T see Zát'ura F
Grossmüller F see Müller K
Grossniklaus H see Aguilar HE
Grossniklaus H see Pearson PA

Grossniklaus HE, Wilson MW, Barron BC, Lynn MJ. Anterior vs posterior intraocular melanoma. Metastatic differences in a murine model. Arch Ophthalmol 1996 Sep; 114(9):1116–20

Grossniklaus HE, Wojno TH, Yanoff M, Font RL. Invasive keratoacanthoma of the eyelid and ocular adnexa. Ophthalmology 1996 Jun;103(6):937–41

Grossniklaus HE see Diesenhouse MC
Grossniklaus HE see Green JP
Grossniklaus HE see Lambert SR
Grossniklaus HE see Lo WK
Grossniklaus HE see Newman NJ
Grossniklaus HE see Olsen TW
Grossniklaus HE see Spraul CW
Grossniklaus HE see Tellada M
Grossniklaus HE see Walter KA
Grossniklaus HE see Wilson MW
Grossniklaus HE see Yooh HS

Grosso A, Gardelli G, Mei F, Battista G, Boriani F, Ghigi G, Motta R, Marino SA, Burlizzi S, Corinaldesi A. Correlazione tra morfologia, contenuto elettrolitico e fattori di rischio nelle cisti mammarie. Radiol Med (Torino) 1996 Mar;91(3):194–7 (Eng. Abstr.) **(Ita)**

Grosso A, Gardelli G, Saracco V, Sartoni Galloni S, Massaccesi A, Faccioli L, Cunsolo A. Fibroadenomi mammari giovanili con aspetti mixoidi insorti dopo trapianto del fegato. Un caso. Radiol Med (Torino) 1995 Oct;90(4):506–8 **(Ita)**

Grosso C, Rossi A, Gambitta P, Bini M, Zanasi G, Pirone Z, Arcidiacono R. Non-bleeding visible vessel treatment: perendoscopic injection therapy versus omeprazole infusion. Scand J Gastroenterol 1995 Sep;30(9):872–5

Grosso C see Zanasi G
Grosso E see Büchi G
Grosso E see Matturri L
Grosso G see di Re E
Grosso G see Lupi G
Grosso G see Raspagliesi F
Grosso LE see Galindo LM

Grosso M, Balzano N, Rippa E, Villani GR, Salvatore F, Izzo P, di Natale P. Molecular genetic characterization and prenatal diagnosis in a family with Hunter disease. Biochem Mol Biol Int 1995 May;35(6):1261–7

Grosso M see Fava C
Grosso M see Veltri A
Grosso M see Villani GR
Grosso MA see Cernaianu AC
Grosso MA see Flum DR

Grosso NP, van Dam BE. Total coccygectomy for the relief of coccygodynia: a retrospective review. J Spinal Disord 1995 Aug;8(4):328–30

Grosso P see Chérié-Lignière G
Grosso P see Holtby RM
Grosso PA see Sciacero P
Grosso R see Gruttadauria G

Grosson CL, Esteban J, McKenna-Yasek D, Gusella JF, Brown RH Jr. Hypokalemic periodic paralysis mutations: confirmation of mutation and analysis of founder effect. Neuromuscul Disord 1996 Jan;6(1):27–31

Grosspietzsch R see Rüdisch T
Grosswald R see Weintraub WS
Grosswald SJ see Ling FW
Grossweiner L see Eton D
Grossweiner LI see Jones LR
Grosveld F see Antoniou M
Grosveld F see Ellis J
Grosveld F see Healy L
Grosveld F see Jaegle M
Grosveld F see Pandolfi PP
Grosveld F see Ronchi A
Grosveld FG see Elefanty AG
Grosveld FG see Pandolfi PP
Grosveld FG see Zhou XY
Grosveld G see Hiebert SW
Grosveld G see Okuda T
Grosveld G see Shurtleff SA
Grosveld G see Yang Y
Grosveld G see Zwart R
Grosveld GC see Nosaka T
Grosveld GC see Thierfelder WE
Grosvenor M see Slomowitz LA

Grosvenor MP, Löfroth JE. Interaction between bile salts and beta-adrenoceptor antagonists. Pharm Res 1995 May; 12(5):682–6

Grosvenor T. How predictable are the results of excimer laser photorefractive keratectomy? A review. Optom Vis Sci 1995 Oct;72(10):698–712 (55 ref.)

Groswasser J see Franco P
Groswasser J see Kahn A
Groswasser Z see Gil M
Groswasser Z see Glass I
Groswasser-Reider I see Glass I
Grosz D see Johnson C

Groszek B, Panas M, Obara M, Kusiak-Sędzielewska M, Motyka E, Wilk E. Wybrane związki chemiczne stanowiące potencjalne źródło zatruć masowych. Właściwości fizyko-chemiczne, objawy zatrucia, postępowanie lecznicze. Przegl Lek 1996;53(4):227–312 (Eng. Abstr.) **(Pol)**

Groszek B, Szpak D, Nitecki J, Brodkiewicz A. The usefulness of carboxyhemoglobin, methemoglobin and blood lactate concentration in evaluating the health condition of Kraków inhabitants exposed to primary pollutants. Przegl Lek 1996; 53(4):338–41

Groszek B see Stompór T
Groszek B see Wiernikowski A
Groszmann RJ see Colombato LA
Groszmann RJ see Lopez-Talavera JC
Groszmann RJ see Sieber CC
Groszschmidt K see Windhager R
Grota K see Rakhmilevich AL
Grota LJ see Kelley SP
Grota P see Moreno F

Grøtan TO, Iversen KR. An information security management strategy for healthcare institutions. Medinfo 1995;8 Pt 1:652–6

Grotberg JB see Gavriely N
Grote A see Lemke AJ

Grote E, Kelly RB. Endocytosis of VAMP is facilitated by a synaptic vesicle targeting signal. J Cell Biol 1996 Feb; 132(4):537–47

Grote EH see Becker G
Grote EH see Hoffmann W
Grote EH see Morgalla MH
Grote H see Roessner A
Grote J see Adamczyk M
Grote J see Hoffmann G
Grote J see Schobersberger W

Grote JJ. Total artificial middle ear: preliminary report. Am J Otol 1995 Nov;16(6):797–800

Grote JJ see Hesseling SC

Grote L. In welchem Ausmass können Prostaglandinsynthesehemmer vom Typ der nichtsteroidalen Antirheumatika (NSAR) die Wirkung von ACE-Hemmern beeinflussen? Internist (Berl) 1995 Dec; 36(12):1203–4 **(Ger)**

Grote L see Peter JH
Grote L see Podszus T
Grote L see Schneider H

Grote M, Kubitscheck U, Reichelt R, Peters R. Mapping of nucleoporins to the center of the nuclear pore complex by post-embedding immunogold electron microscopy. J Cell Sci 1995 Sep;108 (Pt 9):2963–72

Grote M see Fischer S
Grote M see Klitz W
Grote M see Pethig K
Grote PJ see Baimai V

Grote R, Zielmann S. Gastrointestinale Motilitätsstörungen bei Intensivpatienten. Anaesthesist 1995 Aug;44(8):595–609 (36 ref.) **(Ger)**

Grote R see Zielmann S
Grote T see Atkins JN
Grote T see Hesketh P
Grote W see Jenderny J
Grote W see Poetsch M
Grote W see Weber-Matthiesen K
Grote W see Zhang Y
Grote-Metke A see Freund M
Grotemeyer KH see Evers S
Grotemeyer KH see Wörz R
Groten JP see Cassee FR

Groten JP see **Feron VJ**
Groten M see **Pröbster L**
Grotendorst GR see **Igarashi A**
Grotendorst J see **Schoberth SM**
Grotenhuis JA see **van der Maazen RW**
Grotenhuis JA see **van Leeuwen JP**
Grotewiel MS see **Han KA**
Groth C see **Kozlowski T**
Groth C see **Söderdahl G**
Groth C see **Tydén G**
Groth CG. Immunosuppressive regimens of tomorrow. Transplant Proc 1995 Dec;27(6):2971–3 (15 ref.)
Groth CG, Korsgren O, Wennberg L, Tibell A, Zhu S, Sundberg B, Söderlund J, Biberfeld P, Satake M, Möller E, Wallgren AC, Karlsson-Parra A. Xenoislet rejection following pig-to-rat, pig-to-primate, and pig-to-man transplantation. Transplant Proc 1996 Apr;28(2):538–9
Groth CG see **Brattström C**
Groth CG see **Galili U**
Groth CG see **Gannedahl G**
Groth CG see **Solders G**
Groth CG see **Suhr OB**
Groth CG see **Tibell A**
Groth CG see **Tydén G**
Groth CG see **Wennberg L**
Groth D see **Mehlhorn I**
Groth D see **Riesner D**
Groth G, Walker JE. ATP synthase from bovine heart mitochondria: reconstitution into unilamellar phospholipid vesicles of the pure enzyme in a functional state. Biochem J 1996 Aug 15;318 (Pt 1):351–7
Groth G, Watkins M, Paynter P. Effect of an alternative flexion splinting protocol on mid-joint ROM [letter] J Hand Ther 1996 Jan-Mar;9(1):68–9
Groth GN, Bechtold LL, Young VL. Early active mobilization for flexor tendons repaired using the double loop locking suture technique. J Hand Ther 1995 Jul-Sep;8(3):206–11
Groth I, Schumann P, Weiss N, Martin K, Rainey FA. Agrococcus jenensis gen. nov., sp. nov., a new genus of actinomycetes with diaminobutyric acid in the cell wall. Int J Syst Bacteriol 1996 Jan;46(1):234–9
Groth J see **Süsal C**
Groth O see **Sjögren F**
Groth O see **Zumkeller W**
Groth S see **Lundqvist S**
Groth S see **Van Steenkiste M**
Groth T, Altankov G. Fibroblast spreading and proliferation on hydrophilic and hydrophobic surfaces is related to tyrosine phosphorylation in focal contacts. J Biomater Sci Polym Ed 1995;7(3):297–305
Groth T, Campbell EJ, Herrmann K, Seifert B. Application of enzyme immunoassays for testing haemocompatibility of biomedical polymers. Biomaterials 1995 Sep; 16(13):1009–15
Groth T see **Altankov G**
Groth T see **Boran G**
Groth T see **Grimson W**
Groth T see **Seifert B**
Groth W see **Rütten A**
Groth Clausen T, Eriksen J, Borgbjerg FM. Legal opioid consumption in Denmark 1981–1993. Eur J Clin Pharmacol 1995;48(5):321–5
Groth-Vasselli B, Kumosinski TF, Farnsworth PN. Computer-generated model of the quaternary structure of alpha crystallin in the lens [letter] Exp Eye Res 1995 Aug; 61(2):249–53
Groth-Vasselli B see **Singh K**
Grothaus L see **Knight JL**
Grothaus L see **Simon GE**
Grothaus LC see **Curry SJ**
Grothaus LC see **LaCroix AZ**
Grothaus P see **Stierle A**
Grothaus PC see **Verheyden CN**
Grothaus PG, Bignami GS, O'Malley S, Harada KE, Byrnes JB, Waller DF, Raybould TJ, McGuire MT, Alvarado B. Taxane-specific monoclonal antibodies: measurement of taxol, baccatin III, and "total taxanes" in Taxus brevifolia extracts by enzyme immunoassay. J Nat Prod 1995 Jul; 58(7):1003–14
Grothaus PG see **Bignami GS**
Grothaus RH see **Osimitz TG**
Grothe B, Park TJ. Time can be traded for intensity in the lower auditory system. Naturwissenschaften 1995 Nov; 82(11):521–3
Grothe B see **Park TJ**
Grothe C, Meisinger C. Fibroblast growth factor (FGF)-2 sense and antisense mRNA and FGF receptor type 1 mRNA are present in the embryonic and adult rat nervous system: specific detection by nuclease protection assay. Neurosci Lett 1995 Sep 15;197(3):175–8
Grothe C see **Meisinger C**
Grothe F see **Hofmann R**
Grothe R see **Cook J**
Grothe S see **O'Connor-McCourt MD**
Grothues D see **Holm-Hansen C**
Grothues-Spork M see **Bernard M**
Grotjan HE see **Krehbiel CR**
Grotjohan HP, van der Heijde RM, Jansen JR, Wagenvoort CA, Versprille A. A stable model of respiratory distress by small injections of oleic acid in pigs. Intensive Care Med 1996 Apr;22(4):336–44
Grotkowski CE see **Eskin BA**
Grøtli M see **Hammer K**
Grotowski M see **Bielecki K**
Grotstein JS. Orphans of the 'Real': I. Some modern and postmodern perspectives on the neurobiological and psychosocial dimensions of psychosis and other primitive mental disorders. Bull Menninger Clin 1995 Summer; 59(3):287–311 (115 ref.)
Grotstein JS. Orphans of the 'Real': II. The future of object relations theory in the treatment of the psychoses and other primitive mental disorders. Bull Menninger Clin 1995 Summer;59(3):312–32 (75 ref.)
Grott G see **Salomone M**
Grotta J, Morgenstern L. Antiphospholipid antibodies and Binswanger's disease [letter; comment] Neurology 1996 Jan;46(1):292. Comment on: Neurology 1995 Apr;45(4):626–33.
Grotta J see **Adams HP Jr**
Grotta JC see **Konstantopoulos K**
Grotta JC see **Waxham MN**
Grottel K see **Zimny R**
Grøtting T see **Johansen LW**
Grotto M see **Carraro M**
Grotto M see **Maffessanti M**
Grottola A see **Villa E**
Grottoli S see **Arvat E**
Grottoli S see **Ciccarelli E**
Grottoli S see **Maccario M**
Grottoli S see **Procopio M**
Grötz J see **Sanner B**
Grötz K see **Henrich GM**
Grotz M see **Dwenger A**
Grotz M see **Lehmann U**
Grotz M see **Regel G**
Grotz M see **Remmers D**
Grotz RL, Pemberton JH. Continence disorders. Curr Opin Gen Surg 1993;:147–56 (54 ref.)
Grotz W, Gondolf K, Rasenack J, Berthold H, Rump LC, Schollmeyer P. Imminent liver failure in a hepatitis-B-positive renal-allograft recipient: successful therapy with interferon-alpha. Nephrol Dial Transplant 1995 Oct;10(10):1932–4
Grotz WH, Mundinger FA, Rasenack J, Speidel L, Olschewski M, Exner VM, Schollmeyer PJ. Bone loss after kidney transplantation: a longitudinal study in 115 graft recipients. Nephrol Dial Transplant 1995 Nov;10(11):2096–100
Grotzfeld RM, Branda N, Rebek J Jr. Reversible encapsulation of disc-shaped guests by a synthetic, self-assembled host. Science 1996 Jan 26;271(5248):487–9
Grötzinger J see **Bruhn H**
Grötzinger J see **Hemmann U**
Grötzinger J see **Kalai M**
Grötzinger J see **Raffetseder U**
Grötzinger J see **Röper D**
Grötzinger J see **Weiergräber O**
Grötzinger T, Jensen K, Guldner HH, Sternsdorf T, Szostecki C, Schwab M, Savelyeva L, Reich B, Will H. A highly amplified mouse gene is homologous to the human interferon-responsive Sp100 gene encoding an autoantigen associated with nuclear dots. Mol Cell Biol 1996 Mar; 16(3):1150–6
Grötzinger T, Sternsdorf T, Jensen K, Will H. Interferon-modulated expression of genes encoding the nuclear-dot-associated proteins Sp100 and promyelocytic leukemia protein (PML). Eur J Biochem 1996 Jun 1; 238(2):554–60
Grouard G, de Bouteiller O, Banchereau J, Liu YJ. Human follicular dendritic cells enhance cytokine-dependent growth and differentiation of CD40-activated B cells. J Immunol 1995 Oct 1;155(7):3345–52
Grouard G, de Bouteiller O, Barthélemy C, Banchereau J, Liu YJ. Human follicular dendritic cells promote both proliferation and differentiation of CD40 activated B cells. Adv Exp Med Biol 1995;378:337–40
Grouard G, de Bouteiller O, Barthelemy C, Lebecque S, Banchereau J, Liu YJ. Regulation of human B cell activation by follicular dendritic cell and T cell signals. Curr Top Microbiol Immunol 1995;201:105–17 (55 ref.)
Grouard G see **Merville P**
Grouchka C see **Vergnenègre A**
Groudine M see **Aladjem MI**
Groudine M see **Chen CM**
Groudine M see **Clurman BE**
Groudine M see **Dieken ES**
Groudine M see **Fiering S**
Groudine M see **Hug BA**
Groudine M see **Walters MC**
Groudine SB. Cost-effective buccal oximetry [letter] Anesthesiology 1996 Feb;84(2):484
Groudine SB, Singh J. Oxygen is cost effective [letter; comment] Anesth Analg 1995 Oct;81(4):891. Comment on: Anesth Analg 1995 Feb;80(2):368–72.
Grouille D. Est-il utile de récupérer le sang drainé pendant les 6 premières heures postopératoires en chirurgie orthopédique? Ann Fr Anesth Reanim 1995;14(4):377 (Fre)
Grouille D, Lansade A, Chauvreau C. Stratégies transfusionnelles périopératoires au CHU de Limoges. Ann Fr Anesth Reanim 1995;14(5):442–3 (Eng. Abstr.) (Fre)
Grouille D, Schneider L, Orsel I, Ben Rhaiem M, Ledan C. Récupération du sang drainé en chirurgie orthopédique. Cah Anesthesiol 1995;43(4):414–5 (Fre)
Grouin JM see **Dreiser RL**
Grouin JM see **Lecoutre B**
Grouix B see **Pruzanski W**
Grouix B see **Vadas P**
Groulier P, Curvale G, Franceschi JP, Bataille JF. Trochantérite tuberculeuse: A propos de deux cas. Rev Chir Orthop Reparatrice Appar Mot 1995;81(4):344–8 (Eng. Abstr.) (Fre)
Grouls R see **Van Hooff JC**
Grouls RJ see **de Beer NA**
Grouls RJ see **Van Zundert AA**
Grouls V. Pankreatische (azinäre) Metaplasie der Magenschleimhaut. Dtsch Med Wochenschr 1996 Mar 29; 121(13):425 (Ger)
Grouls V, Vaih S, Bindewald H. Dickdarmbeteiligung bei Neurofibromatose Typ 1. Pathologe 1996 Mar;17(2):133–8 (Eng. Abstr.) (Ger)
Groult B. La pilule, c'est beaucoup plus qu'une pilule. Contracept Fertil Sex 1996 Jun;24(6):469–71 (Fre)
Groult N see **Chevalier X**
Groulx N see **Mullick A**
Grounauer PA see **Piguet B**
Grounds MD. Commentary on the present state of knowledge for myoblast transfer therapy [comment] Cell Transplant 1996 May-Jun;5(3):431–3 (14 ref.). Comment on: Cell Transplant 1996 May-Jun;5(3):421–9.
Grounds MD see **Fan Y**
Grounds MD see **Mitchell CA**
Grounds R see **Soussis I**
Grounds RM. Propofol and postoperative infections [letter; comment] N Engl J Med 1995 Nov 30;333(22):1506; discussion 1507. Comment on: N Engl J Med 1995 Jul 20;333(3):147–54.
Grounds RM see **Boyd O**
Grounds RM see **Duane DT**
Groundstroem KW, Molnar G, Lumio J. Echocardiographic follow-up of diphtheric myocarditis. Cardiology 1996 Jan-Feb;87(1):79–81
Groundwater PW, Solomons KR, Drewe JA, Munawar MA. Protein tyrosine kinase inhibitors. Prog Med Chem 1996; 33:233–329 (277 ref.)
Groupp ER, Donovan-Peluso M. Lipopolysaccharide induction of THP-1 cells activates binding of c-Jun, Ets, and Egr-1 to the tissue factor promoter. J Biol Chem 1996 May 24;271(21):12423–30
Grouselle D see **Montagne JJ**
Grouselle M, Boudou A, Oreja-Erroz B. Méthode de mesure des flux entrants de cadmium par titration du fura-2, à l'échelle d'une cellule MDCK. Etude par vidéo-microscopie de fluorescence. C R Acad Sci III 1996 Apr;319(4):277–87 (Eng. Abstr.) (Fre)
Grouselle M see **Henry-Toulmé N**
Groussard O see **Couvelard A**
Groussard O see **de Kerviler E**
Grousseau D see **Alain JL**
Grousset C see **Menasché P**
Groussin E see **Sonnet E**
Grout M see **Fleiszig SM**
Grout M see **Pier GB**
Groutas WC, Brubaker MJ, Chong LS, Venkataraman R, Huang H, Epp JB, Kuang R, Hoidal JR. Design, synthesis and biological evaluation of succinimide derivatives as potential mechanism-based inhibitors of human leukocyte elastase, cathepsin G and proteinase 3. Bioorg Med Chem 1995 Apr;3(4):375–81
Groutz A, Hagay ZJ. Prenatal care: an update and future trends. Curr Opin Obstet Gynecol 1995 Dec;7(6):452–60 (83 ref.)
Groutz A, Yovel I, Amit A, Yaron Y, Azem F, Lessing JB. Pregnancy outcome after multifetal pregnancy reduction to twins compared with spontaneously conceived twins. Hum Reprod 1996 Jun;11(6):1334–6
Grouven U, Bergel F, Schultz A. Implementation of linear and quadratic discriminant analysis incorporating costs of misclassification. Comput Methods Programs Biomed 1996 Jan;49(1):55–60
Grouven U, Bergel F, Schultz B, Schultz A. A PC program for unbiased and predictive linear and quadratic discriminant analysis. Comput Biol Med 1995 Jul; 25(4):425–30
Grouven U see **Bender R**
Grouven U see **Frei U**
Groux H, Bigler M, de Vries JE, Roncarolo MG. Interleukin-10 induces a long-term antigen-specific anergic state in human CD4+ T cells [see comments] J Exp Med 1996 Jul 1;184(1):19–29. Comment in: J Exp Med 1996 Jul 1;184(1):1–8.
Groux H, Rouleau M, Bacchetta R, Roncarolo MG. T-cell subsets and their cytokine profiles in transplantation and tolerance. Ann N Y Acad Sci 1995 Dec 29;770:141–8 (27 ref.)
Groux H see **Cottrez F**
Grouzmann E, Felix D, Imboden H, Razaname A, Mutter M. A specific template-assembled peptidic agonist for the angiotensin II receptor subtype 2 (AT2) and its effect on inferior olivary neurones. Eur J Biochem 1995 Nov 15; 234(1):44–9
Grouzmann E see **Evéquoz D**
Grouzmann E see **Sainsbury A**
Grouzmann E see **Waeber G**
Grove A, Galeone A, Mayol L, Geiduschek EP. Localized DNA flexibility contributes to target site selection by

DNA-bending proteins. J Mol Biol 1996 Jul 12; 260(2):120–5

Grove A, Galeone A, Mayol L, Geiduschek EP. On the connection between inherent DNA flexure and preferred binding of hydroxymethyluracil-containing DNA by the type II DNA-binding protein TF1. J Mol Biol 1996 Jul 12;260(2):196–206

Grove A, Lipworth BJ. Evaluation of the beta 2 adrenoceptor agonist/antagonist activity of formoterol and salmeterol. Thorax 1996 Jan;51(1):54–8

Grove A, Lipworth BJ. Effects of prior treatment with salmeterol and formoterol on airway and systemic beta 2 responses to fenoterol. Thorax 1996 Jun;51(6):585–9

Grove A see **Clark DJ**

Grove A see **Kiely DG**

Grove A see **Tan KS**

Grove DD. An open letter to the North Carolina Medical Board [letter] N C Med J 1996 Jul–Aug;57(4):192–3

Grove DI. Human strongyloidiasis. Adv Parasitol 1996; 38:251–309 (209 ref.)

Grove DS, Crowl CV, Gagajewski A, Yang CS, Reddy GR, Hamilton GA, Mastro AM. Inhibition of proliferation and of IL-2 production and utilization in lymphocytes by S-oxalylglutathione. Exp Cell Res 1996 May 25; 225(1):162–70

Grove DS, Crowl CV, Hamilton GA, Mastro AM. The S-oxalin, N-acetyl-S-oxalylcysteamine, inhibits lymphocyte proliferation, IL-2 production and utilization. Biochem Biophys Res Commun 1996 May 15;222(2):505–11

Grove E see **Price J**

Grove G, Jackson AA. Measurement of protein turnover in normal man using the end-product method with oral [15N]glycine: comparison of single-dose and intermittent-dose regimens. Br J Nutr 1995 Oct; 74(4):491–507

Grove G see **Pisciuadio D**

Grove GL see **DiNardo JC**

Grove GN see **Nelson MJ**

Grove J, Tanaponggpipat S, Thomas G, Griffiths L, Crooke H, Cole J. Escherichia coli K-12 genes essential for the synthesis of c-type cytochromes and a third nitrate reductase located in the periplasm. Mol Microbiol 1996 Feb;19(3):467–81

Grove J see **Kentroti S**

Grove J see **Srivastava N**

Grove JR see **Northrop JP**

Grove JS see **Zhao LP**

Grove JS see **Zhong S**

Grove K see **Li JS**

Grove K see **Sventek P**

Grove KL, Cheng YC. Uptake and metabolism of the new anticancer compound beta-L-(-)-dioxolane-cytidine in human prostate carcinoma DU-145 cells. Cancer Res 1996 Sep 15;56(18):4187–91

Grove KL, Mayo RJ, Forsyth CS, Frank AA, Speth RC. Fosinopril treatment of pregnant rats: developmental toxicity, fetal angiotensin-converting enzyme inhibition, and fetal angiotensin II receptor regulation. Toxicol Lett 1995 Oct;80(1–3):85–95

Grove KL see **Thibault G**

Grove M see **Burg M**

Grove M see **Crass T**

Grove MA see **Kellogg JA**

Grove NU see **Andersen AT**

Grove SJ see **James SR**

Grove VE Jr. Low-dose antidepressant therapy for early depression [letter] Am Fam Physician 1995 Oct;52(5):1278

Grove W see **Cooney K**

Grove WM see **Clementz BA**

Grove-White DH. 'Stupid calves' [letter] [see comments] Vet Rec 1995 Jul 8;137(2):52. Comment in: Vet Rec 1995 Aug 12;137(7):176. Comment in: Vet Rec 1995 Sep 16;137(12):300.

Groveman S see **Fujimiya Y**

Groveman SA. Support group for patients with androgen insensitivity [letter] Am Fam Physician 1996 Jul;54(1):66

Groveman SA. Sex, lies and androgen insensitivity syndrome [letter; comment] Can Med Assoc J 1996 Jun 15; 154(12):1829, 1832; discussion 1833. Comment on: Can Med Assoc J 1996 Feb 15;154(4):568–70.

Grover A, Rihal CS. The importance of early patency after acute myocardial infarction. Curr Opin Cardiol 1995 Jul; 10(4):361–6 (29 ref.)

Grover A see **Pareek A**

Grover A see **Ray R**

Grover AK, Samson SE, Fomin VP, Werstiuk ES. Effects of peroxide and superoxide on coronary artery: ANG II response and sarcoplasmic reticulum Ca2+ pump. Am J Physiol 1995 Sep;269(3 Pt 1):C546–53

Grover AK see **Elmoselhi AB**

Grover AK see **Shrivastava MP**

Grover AS see **Singh S**

Grover DD, Brummer E, Stevens DA. Study of the role of iron in the anticryptococcal activity of human serum and fluconazole. Mycopathologia 1996;133(2):71–7

Grover ER see **Swartz ME**

Grover FL. The bright future of cardiothoracic surgery in the era of changing healthcare delivery. Ann Thorac Surg 1996 Feb;61(2):499–510

Grover FL, Hammermeister KE, Shroyer AL. Quality initiatives and the power of the database: what they are and how they run. Ann Thorac Surg 1995 Nov; 60(5):1514–21 (15 ref.)

Grover FL see **Beaver TM**

Grover FL see **Crawford FA Jr**

Grover FL see **Fullerton DA**

Grover FL see **Hammermeister KE**

Grover FL see **Henderson WG**

Grover FL see **Jaggers J**

Grover FL see **London MJ**

Grover FL see **McCarthy MJ Jr**

Grover FL see **Marshall G**

Grover FL see **Moritz TE**

Grover FL see **Shroyer AL**

Grover FL see **Tobler HG**

Grover FL see **VillaNueva CB**

Grover GJ, Baird AJ, Sleph PG. Lack of a pharmacologic interaction between ATP-sensitive potassium channels and adenosine A1 receptors in ischemic rat hearts. Cardiovasc Res 1996 Apr;31(4):511–7

Grover GJ, D'Alonzo AJ, Hess T, Sleph PG, Darbenzio RB. Glyburide-reversible cardioprotective effect of BMS-180448 is independent of action potential shortening. Cardiovasc Res 1995 Nov;30(5):731–8

Grover GJ, D'Alonzo AJ, Parham CS, Darbenzio RB. Cardioprotection with the KATP opener cromakalim is not correlated with ischemic myocardial action potential duration. J Cardiovasc Pharmacol 1995 Jul;26(1):145–52

Grover GJ, Dzwonczyk S, McMullen DM, Normandin DE, Parham CS, Sleph PG, Moreland S. Pharmacologic profile of the dihydropyrimidine calcium channel blockers SQ 32,547 and SQ 32,926 [correction of SQ 32,946]. J Cardiovasc Pharmacol 1995 Aug;26(2):289–94

Grover GJ, Murray HN, Baird AJ, Dzwonczyk S. The KATP blocker sodium 5-hydroxydecanoate does not abolish preconditioning in isolated rat hearts. Eur J Pharmacol 1995 Apr 24;277(2–3):271–4

Grover GJ, Parham CS, Whigan DB, Mitroka JG. BMS-180448, a novel glyburide-reversible cardioprotective agent, enhances postischemic recovery of contractile function in dogs. J Pharmacol Exp Ther 1996 Feb;276(2):380–7

Grover GJ, Sleph PG. Protective effect of K(ATP) openers in ischemic rat hearts treated with a potassium cardioplegic solution. J Cardiovasc Pharmacol 1995 Nov;26(5):698–706

Grover GJ see **Atwal KS**

Grover GJ see **Speechly-Dick ME**

Grover GJ see **Vesterqvist O**

Grover H see **Ramaswamy R**

Grover IS see **Padam SK**

Grover J, Gellman H, Waters RL. The effect of a flexion contracture of the elbow on the ability to transfer in patients who have quadriplegia at the sixth cervical level. J Bone Joint Surg Am 1996 Sep;78(9):1397–400

Grover J see **Beller B**

Grover JK see **Bhandari U**

Grover LM see **Little Z**

Grover PK see **Ryall RL**

Grover PK see **Stapleton AM**

Grover PK see **Tang Y**

Grover PL see **Carmichael PL**

Grover PL see **Phillips DH**

Grover R. Clinical assessment of scaphoid injuries and the detection of fractures. J Hand Surg [Br] 1996 Jun; 21(3):341–3

Grover R, Ross DA, McKelvie M, Morgan BD. Improving the early detection of malignant melanoma. Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):176–9

Grover R, Ross DA, Richman PI, Robinson B, Wilson GD. C-myc oncogene expression in human melanoma and its relationship with tumour antigenicity. Eur J Surg Oncol 1996 Aug;22(4):342–6

Grover R, Wilson GD. Bcl-2 expression in malignant melanoma and its prognostic significance. Eur J Surg Oncol 1996 Aug;22(4):347–9

Grover R see **Wilson GD**

Grover S, Goodwin J. Lightning and electrical injuries: neuro-ophthalmologic aspects. Semin Neurol 1995 Dec; 15(4):335–41 (37 ref.)

Grover S see **Bai R**

Grover S see **Bechtel GA**

Grover SA see **Burnett MG**

Grover SA see **Esrey KL**

Grover SA see **Goldman L**

Grover SA see **McLeod PJ**

Grover SA see **White PD**

Grover SR, Selzer RM, Carlin JB, Bowes G. The health of Australia's mothers and babies [letter] Med J Aust 1996 Jul 1;165(1):60

Grover TA see **Goodwin DC**

Grover TE see **Introna RP**

Grover-McKay M. Gender-related imaging issues in assessment of coronary artery disease by nuclear techniques. Am J Card Imaging 1996 Jan;10(1):54–64 (67 ref.)

Grover-McKay M see **Geraets DR**

Grover-McKay M see **Schueppert MT**

Groves AK, Anderson DJ. Role of environmental signals and transcriptional regulators in neural crest development. Dev Genet 1996;18(1):64–72 (82 ref.)

Groves AK see **Shah NM**

Groves AK see **Verdi JM**

Groves AM, Allan LD, Rosenthal E. Therapeutic trial of sympathomimetics in three cases of complete heart block in the fetus. Circulation 1995 Dec 15;92(12):3394–6

Groves AM, Allan LD, Rosenthal E. Outcome of isolated congenital complete heart block diagnosed in utero. Heart 1996 Feb;75(2):190–4

Groves AM see **Cook AC**

Groves BA. Exit linoleic acid too? [letter; comment] Lancet 1996 Jan 6;347(8993):58. Comment on: Lancet 1995 Nov 11;346(8985):1245–6.

Groves BA see **Bates PG**

Groves BM see **Barst RJ**

Groves BM see **Mandell MS**

Groves BM see **Raff U**

Groves CE, Morales MN, Gandolfi AJ, Dantzler WH, Wright SH. Peritubular paraquat transport in isolated renal proximal tubules. J Pharmacol Exp Ther 1995 Nov; 275(2):926–32

Groves CP see **Goonan PM**

Groves CP see **Shoshani J**

Groves J see **Marder K**

Groves JA see **Keen C**

Groves JA see **Scobbie E**

Groves JT, Boxer SG. Electric field-induced concentration gradients in planar supported bilayers. Biophys J 1995 Nov; 69(5):1972–5

Groves JT, McConnell HM. Chiral discrimination in two dimensions. Biophys J 1996 Apr;70(4):1573–4

Groves JT see **Baum EZ**

Groves KE. How I'd like to be treated if I was terminally ill. BMJ 1995 Dec 23–30;311(7021):1690–1

Groves M see **Davison FD**

Groves MG see **Seahorn TL**

Groves MJ, Ng YW, Ciardi A, Scaravilli F. Sciatic nerve injury in the adult rat: comparison of effects on oligosaccharide, CGRP and GAP43 immunoreactivity in primary afferents following two types of trauma. J Neurocytol 1996 Mar;25(3):219–31

Groves MJ see **Lutz O**

Groves MJ see **Wang R**

Groves P, Kurz S, Just H, Drexler H. Role of endogenous bradykinin in human coronary vasomotor control. Circulation 1995 Dec 15;92(12):3424–30

Groves PH, Banning AP, Penny WJ, Lewis MJ, Cheadle HA, Newby AC. Kinetics of smooth muscle cell proliferation and intimal thickening in a pig carotid model of balloon injury. Atherosclerosis 1995 Sep;117(1):83–96

Groves PH, Banning AP, Penny WJ, Newby AC, Cheadle HA, Lewis MJ. The effects of exogenous nitric oxide on smooth muscle cell proliferation following porcine carotid angioplasty. Cardiovasc Res 1995 Jul;30(1):87–96

Groves PM see **Garcia-Munoz M**

Groves PM see **Mura A**

Groves R. Unusual cutaneous mycobacterial diseases. Clin Dermatol 1995 May–Jun;13(3):257–63 (82 ref.)

Groves R see **Robinson C**

Groves RH Jr see **Gammon RB**

Groves RL, Meisch MV, Nunez R. Efficacy of a 1:1 and 1:5 mixture of technical permethrin and piperonyl butoxide against Anopheles quadrimaculatus and Psorophora columbiae. J Am Mosq Control Assoc 1995 Sep;11(3):311–4

Groves RM see **Kessler RC**

Groves RW, Mizutani H, Kieffer JD, Kupper TS. Inflammatory skin disease in transgenic mice that express high levels of interleukin 1 alpha in basal epidermis. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11874–8

Groves RW, Rauschmayr T, Nakamura K, Sarkar S, Williams IR, Kupper TS. Inflammatory and hyperproliferative skin disease in mice that express elevated levels of the IL-1 receptor (type I) on epidermal keratinocytes. Evidence that IL-1-inducible secondary cytokines produced by keratinocytes in vivo can cause skin disease. J Clin Invest 1996 Jul 15;98(2):336–44

Groves RW see **Ayehunie S**

Groves T. Inadequate care linked to homicides and suicides [news; comment] BMJ 1996 Jan 20;312(7024):140–1. Comment on: BMJ 1996 Jan 20;312(7024):135–6.

Groves T. Government plan for care of elderly people [news] BMJ 1996 May 18;312(7041):1246–7

Groves T see **Chen M**

Groves-Phillips S see **Wynn-Jones J**

Grow AG. Writing guidelines to require disinfection. Rev Sci Tech 1995 Jun;14(2):469–77 (6 ref.)

Grow D, Oehninger S. Strict criteria for the evaluation of human sperm morphology and its impact on assisted reproduction. Andrologia 1995 Nov-Dec;27(6):325–33 (47 ref.)

Grow DR, Williams RF, Hsiu JG, Hodgen GD. Antiprogestin and/or gonadotropin-releasing hormone agonist for endometriosis treatment and bone maintenance: a 1-year primate study. J Clin Endocrinol Metab 1996 May; 81(5):1933–9

Grow M, Phillips V, Reynolds R. Post-amplification primer extension of heat-denatured AmpliType PCR products: effects on typing results. J Forensic Sci 1996 May; 41(3):497–502

Grow VM see **Williams GC**

Grow WA, Kendall-Wassmuth E, Grober MS, Uliharri C, Laskowski MB. Muscle fiber type correlates with innervation topography in the rat serratus anterior muscle. Muscle Nerve 1996 May;19(5):605–13

Growdon JH see **Gomez-Isla T**

Growdon JH see **González RG**

Growdon JH see **Haines JL**

Growdon JH see **Hyman BT**
Growdon JH see **Litvan I**
Growdon JH see **Locascio JJ**
Growdon JH see **Nitsch RM**
Growdon JH see **Scott WK**
Growe GH. Standards, accreditation and proficiency testing in the management of blood and blood products in hospitals [letter] Can Med Assoc J 1996 Mar 15;154(6):755
Groyer A see **Bertrand F**
Grozdanova L see **Valkova G**
Grozdanovic Z, Gossrau R. Alpha-NADPH appears to be primarily oxidized by the NADPH-diaphorase activity of nitric oxide synthase (NOS). Acta Histochem 1995 Jul; 97(3):313-20
Grozdanovic Z, Gossrau R. Nonspecific alkaline phosphatase activity can be responsible for staining of NADPH-diaphorase activity in certain non-neural cells. Folia Histochem Cytobiol 1995;33(1):3-10
Grozdanovic Z, Nakos G, Christova T, Nikolova Z, Mayer B, Gossrau R. Demonstration of nitric oxide synthase (NOS) in marmosets by NADPH diaphorase (NADPH-d) histochemistry and NOS immunoreactivity. Acta Histochem 1995 Jul;97(3):321-31
Grozdanovic Z, Nakos G, Dahrmann G, Mayer B, Gossrau R. Species-independent expression of nitric oxide synthase in the sarcolemma region of visceral and somatic striated muscle fibers. Cell Tissue Res 1995 Sep;281(3):493-9
Grozdanovic Z, Nakos G, Mayer B, Gossrau R. A modified method allows for correlation between NADPH-diaphorase histochemistry and immunohistochemistry for the demonstration of neuronal nitric oxide synthase (nNOS). Folia Histochem Cytobiol 1995;33(1):11-8
Grozdanovic Z see **Baumgarten HG**
Grozdanovic Z see **Blottner D**
Grozdanovic Z see **Goessl C**
Grozdea J, Vergnes H, Brisson-Lougarre A, Pellegry C, Bourrouillou G, Colombies P. Fetal alkaline phosphatase/maternal IgG immune complexes in trisomy 21 pregnancies [letter] Prenat Diagn 1995 Nov; 15(11):1084-5
Grozdinski L see **Zakhariev T**
Grozel F see **Loubeyre P**
Grozev V see **Kovachev L**
Groziak SM see **Miller GD**
Grözinger B see **Jordan JS**
Grozinger KG see **Proudfoot JR**
Grtimaldi A see **Bitker MO**
Gruarin P see **Alessio M**
Gruart A, Blázquez P, Delgado-García JM. Kinematics of spontaneous, reflex, and conditioned eyelid movements in the alert cat. J Neurophysiol 1995 Jul;74(1):226-48
Gruart A, Yeo CH. Cerebellar cortex and eyeblink conditioning: bilateral regulation of conditioned responses. Exp Brain Res 1995;104(3):431-48
Gruart-Masso A, Nadal-Alemany R, Coll-Andreu M, Portell-Cortès I, Marti-Nicolovius M. Effects of pretraining paradoxical sleep deprivation upon two-way active avoidance. Behav Brain Res 1995 Dec 14; 72(1-2):181-3
Gruart-Massó A see **Guillazo-Blanch G**
Gruaz-Guyon A see **Manetti C**
Grub R see **Ginsberg LE**
Gruba IV see **Trunova OA**
Grubb A, Walsh P, Lambe N, Murrells T, Robinson S. Survey of British clinicians' views on management of patients in persistent vegetative state. Lancet 1996 Jul 6; 348(9019):35-40
Grubb A see **Bjarnadóttir M**
Grubb A see **Calero M**
Grubb A see **Kristjansson A**
Grubb A see **Zhang M**
Grubb B see **Rubin AM**
Grubb BP, Kosinski D. Current trends in etiology, diagnosis, and management of neurocardiogenic syncope. Curr Opin Cardiol 1996 Jan;11(1):32-41 (68 ref.)
Grubb BP, Kosinski D, Mouhaffel A, Pothoulakis A. The use of methylphenidate in the treatment of refractory neurocardiogenic syncope. Pacing Clin Electrophysiol 1996 May;19(5):836-40
Grubb BP see **Benditt DG**
Grubb BP see **Kosinski D**
Grubb BP see **Kosinski DJ**
Grubb BP see **Samoil D**
Grubb BR see **Wright JT**
Grubb DJ see **Cook B**
Grubb DK, Kjos SL, Paul RH. Latent labor with an unknown uterine scar. Obstet Gynecol 1996 Sep;88(3):351-5
Grubb DR, Wolvetang EJ, Lawen A. Didemnin B induces cell death by apoptosis: the fastest induction of apoptosis ever described. Biochem Biophys Res Commun 1995 Oct 24;215(3):1130-6
Grubb GS, Moore D, Anderson NG. Pre-introductory clinical trials of Norplant implants: a comparison of seventeen countries' experience. Contraception 1995 Nov; 52(5):287-96
Grubb JE. Comment on correction of a severe Class II malocclusion case report [letter; comment] Am J Orthod Dentofacial Orthop 1996 Jan;109(1):20A. Comment on: Am J Orthod Dentofacial Orthop 1995 Oct;108(4):421-7.
Grubb JH see **Jain S**
Grubb M see **Dean SM**
Grubb NR, O'Carroll R, Cobbe SM, Sirel J, Fox KA. Chronic memory impairment after cardiac arrest outside hospital. BMJ 1996 Jul 20;313(7050):143-6
Grubb NR, Sutherland GR, Campanella C, Fleming A, Sinclair CJ, Fox KA. Latissimus dorsi muscle: assessment of stimulation after cardiomyoplasty with Doppler US tissue imaging. Radiology 1996 Apr;199(1):59-64
Grubb R. Advances in human immunoglobulin allotypes. Exp Clin Immunogenet 1995;12(3):191-7 (30 ref.)
Grubb R. Perspectives and future directions. Immunogenetics. Exp Clin Immunogenet 1995;12(3):217-21
Grubb TL, Constable PD, Thurmon JC, Valdez RA. ECG of the month. J Am Vet Med Assoc 1996 Feb 1; 208(3):349-51
Grubb W see **Swor RA**
Grubba K see **Schmalisch G**
Grubbauer HM see **Trop M**
Grubbauer HM see **Zenz W**
Grübbel B see **Michel MC**
Grubben MJ see **Nagengast FM**
Grubben MJ see **Nijhoff WA**
Grubbs BG see **Williams DM**
Grubbs BL see **Smith EB**
Grubbs C see **Lubet RA**
Grubbs CJ see **Pereira MA**
Grubbs MR see **Hunter DL**
Grubbs RH see **Fujiwara M**
Grube A see **Miehle W**
Grube D see **Redecker P**
Grube J see **Herd D**
Grube M, Gargas A, DePriest PT. A small insertion in the SSU rDNA of the lichen fungus Arthonia lapidicola is a degenerate group-I intron. Curr Genet 1996 May; 29(6):582-6
Grube P see **Peller A**
Grubeck-Loebenstein B see **Lechner H**
Grubeck-Loebenstein B see **Mohácsi A**
Grubeck-Loebenstein B see **Schmitt TL**
Grubeck-Loebenstein B see **Steger MM**
Grubek-Jaworska H see **Chazan R**
Grübel P see **Miederer SE**
Gruber A, Areström I, Albertioni F, Björkholm M, Peterson C, Vitols S. Multidrug resistance (Mdr1) gene expression in peripheral blasts from patients with acute leukemia only rarely increases during disease progression after combination chemotherapy. Leuk Lymphoma 1995 Aug; 18(5-6):435-42
Gruber A, Liliemark E, Tidefelt U, Paul C, Björkholm M, Peterson C, Liliemark J. Pharmacokinetics of mitoxantrone, etoposide and cytosine arabinoside in leukemic cells during treatment of acute myelogenous leukemia--relationship to treatment outcome and bone marrow toxicity. Leuk Res 1995 Oct;19(10):757-61
Gruber A, Zingales B. One-base double-stranded DNA sequencing reaction using commercial kits. Biotechniques 1995 Nov;19(5):748-50
Gruber A see **Albertioni F**
Gruber A see **Bavinzski G**
Gruber A see **Bjermer L**
Gruber A see **Cano MI**
Gruber A see **Degani S**
Gruber A see **Depner KR**
Gruber A see **Fisher M**
Gruber A see **Kim T**
Gruber A see **Palucka AK**
Gruber A see **Rabinerson D**
Gruber A see **Richling B**
Gruber A see **Vitols S**
Gruber A see **Xu D**
Gruber AD, Hewicker-Trautwein M, Liess B, Trautwein G. Brain malformations in ovine fetuses associated with the cytopathogenic biotype of bovine viral-diarrhoea virus. Zentralbl Veterinarmed [B] 1995 Sep;42(7):443-7
Gruber AJ, Hudson JI, Pope HG Jr. The management of treatment-resistant depression in disorders on the interface of psychiatry and medicine. Fibromyalgia, chronic fatigue syndrome, migraine, irritable bowel syndrome, atypical facial pain, and premenstrual dysphoric disorder. Psychiatr Clin North Am 1996 Jun;19(2):351-69 (79 ref.)
Gruber B. Doc's discussion at HEC [letter] Am J Otol 1994 Sep;15(5):692-3
Gruber B see **Duff B**
Gruber B see **Zoubek A**
Gruber BL, Sorbi D, French DL, Marchese MJ, Nuovo GJ, Kew RR, Arbeit LA. Markedly elevated serum MMP-9 (gelatinase B) levels in rheumatoid arthritis: a potentially useful laboratory marker. Clin Immunol Immunopathol 1996 Feb;78(2):161-71
Gruber BL see **Meng H**
Gruber C see **Wenisch C**
Gruber CE. Production of cDNA libraries by electroporation. Methods Mol Biol 1995;47:67-79
Gruber D, Sator M, Frigo P, Knogler W, Huber JC. Korrelation der Hautdicke mit der Knochendichte sowie Ostradiol-, FSH- und Prolaktinspiegel in einem Kollektiv von 231 postmenopausalen Frauen. Wien Klin Wochenschr 1995;107(20):622-5 (Eng. Abstr.) (Ger)
Gruber D see **Bringmann P**
Gruber D see **Frigo P**
Gruber DM see **Sator MO**
Gruber E, Anderson MM, Ponton L, DiClemente R. Overweight and obesity in native-American adolescents: comparing nonreservation youths with African-American and Caucasian peers. Am J Prev Med 1995 Sep-Oct; 11(5):306-10
Gruber E see **Balogh D**
Gruber E see **Lodico MA**
Gruber F see **Kreuzinger N**
Gruber F see **Morawetz R**
Gruber FH see **Strong JW**
Grüber G, Capaldi RA. Differentiation of catalytic sites on Escherichia coli F1ATPase by laser photoactivated labeling with [3H]-2-Azido-ATP using the mutant beta Glu381Cys:epsilonSer108Cys to identify different beta subunits by their interactions with gamma and epsilon subunits. Biochemistry 1996 Apr 2;35(13):3875-9
Gruber G, Fischer J, Konermann W, Krieger M. Einsatzmöglichkeiten der Sonographie in der Kortikotomie-Kallusdistraktion. Aktuelle Radiol 1995 Jul; 5(4):268-73 (Eng. Abstr.) (Ger)
Gruber G see **Konermann W**
Gruber G see **Saletu B**
Gruber H, Kirzinger SH, Schmitt R. Expression of the Volvox gene encoding nitrate reductase: mutation-dependent activation of cryptic splice sites and intron-enhanced gene expression from a cDNA. Plant Mol Biol 1996 Apr; 31(1):1-12
Gruber H, Rauchenwald M, Breinl E, Reittner P, Trummer H. The role of endorectal surface-coil MRI in the diagnosis of ectopic insertion of the ureter into a seminal vesicle cyst. Br J Urol 1996 Aug;78(2):306-8
Gruber H see **Petritsch PH**
Gruber H see **Schoenberg MH**
Gruber HE, Farley SM, Baylink DJ. Predictions on future diagnosis and treatment of osteoporosis: results and discussion of a recent opinion poll [editorial] Calcif Tissue Int 1995 Aug;57(2):83-5
Gruber HJ, Wilmsen HU, Schurga A, Pilger A, Schindler H. Measurement of intravesicular volumes by salt entrapment. Biochim Biophys Acta 1995 Dec 13; 1240(2):266-76
Gruber HJ see **Hinterdorfer P**
Gruber HJ see **Schmidt T**
Gruber IM, Strel'nikova LM, Poliachenko VM, Gorbacheva ID, Roshchupkina MN, Shmygaleva TP, Viachkileva OV. Razrabotka polunepreryvnykh protsessov kul'tivirovaniia Haemophilus influenzae b. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov-Dec; (6):3-4 (Rus)
Gruber IM see **Strel'nikova LM**
Gruber J see **Auersvald LA**
Gruber JA see **Cooper B**
Gruber JR, Desai S, Blusztajn JK, Niles RM. Retinoic acid specifically increases nuclear PKC alpha and stimulates AP-1 transcriptional activity in B16 mouse melanoma cells. Exp Cell Res 1995 Dec;221(2):377-84
Gruber JR see **Mahalingam H**
Gruber K see **Albig W**
Gruber KK see **Gelven PL**
Gruber L see **Engemann KJ**
Gruber M see **Chau N**
Gruber M see **Kranz DM**
Grüber M see **Weingärtner K**
Gruber MA, Healy WA 3d. The posterior approach to the elbow revisited. J Pediatr Orthop 1996 Mar-Apr; 16(2):215-9
Gruber MA see **Healy WA 3rd**
Gruber MG see **Wood KV**
Gruber N, Cherry LM. Grassroots, "bottom-up" strategies for a successful academic career. Acad Med 1996 Mar; 71(3):218-9
Gruber N see **Hollister L**
Gruber NP, Dilsaver SC. Bulimia and anorexia nervosa in winter depression: lifetime rates in a clinical sample. J Psychiatry Neurosci 1996 Jan;21(1):9-12
Gruber P, Kwiatkowski T, Silverman R, Flaster E, Auerbach C. Time to equilibration of oxygen saturation using pulse oximetry. Acad Emerg Med 1995 Sep;2(9):810-5
Gruber PJ, Silverman RA, Gottesfeld S, Flaster E. Presence of fever and leukocytosis in acute cholecystitis [see comments] Ann Emerg Med 1996 Sep;28(3):273-7. Comment in: Ann Emerg Med 1996 Sep;28(3):347-9.
Gruber R, Lederer S, Bechtel U, Lob S, Riethmüller G, Feucht HE. Increased antibody titers against mycobacterial heat-shock protein 65 in patients with vasculitis and arteriosclerosis. Int Arch Allergy Immunol 1996 May; 110(1):95-8
Gruber R, Pforte A, Beer B, Riethmüller G. Determination of gamma/delta and other T-lymphocyte subsets in bronchoalveolar lavage fluid and peripheral blood from patients with sarcoidosis and idiopathic fibrosis of the lung. APMIS 1996 Mar;104(3):199-205
Gruber R see **Lederer SR**
Gruber RL see **DeStefano F**
Gruber RP. The short nose. Clin Plast Surg 1996 Apr; 23(2):297-313
Gruber RP. A member's experience with the state medical board [letter] Plast Reconstr Surg 1996 May;97(6):1301
Gruber S see **Kouri E**
Gruber SA, Gallichio M, Rosano TG, Hughes SE, Singh TP, Lempert N, Conti DJ, Hasselbarth J, Freed BM, Stein D, Drusano G. Comparative pharmacokinetics of cyclosporine

A and cyclosporine G in renal allograft recipients. Transplant Proc 1996 Apr;28(2):892

Gruber SA see **Conti DJ**

Gruber SA see **Doutrelepont JM**

Gruber SA see **Yurgelun-Todd DA**

Gruber V see **Dieryck W**

Gruber WC, Belshe RB, King JC, Treanor JJ, Piedra PA, Wright PF, Reed GW, Anderson E, Newman F. Evaluation of live attenuated influenza vaccines in children 6–18 months of age: safety, immunogenicity, and efficacy. National Institute of Allergy and Infectious Diseases, Vaccine and Treatment Evaluation Program and the Wyeth–Ayerst ca Influenza Vaccine Investigators Group. J Infect Dis 1996 Jun;173(6):1313–9

Gruber-Baldini A see **Magaziner J**

Gruber-Baldini AL see **Cohen-Mansfield J**

Gruber-Baldini AL see **Verbrugge LM**

Gruberg ER see **Tsai J**

Gruberg ER see **Waldeck RF**

Gruberger M see **Breitbart H**

Grubert T see **Evans C**

Grubhofer G see **Hiesmayr M**

Grubhoffer L see **Kuhn KH**

Grubic Z, Zunec R, Naipal A, Kastelan A, Giphart MJ. Molecular analysis of HLA class II polymorphism in Croatians. Tissue Antigens 1995 Oct;46(4):293–8

Grubin D see **Reiss D**

Grubina LA see **Tauraitis VA**

Grubisic-Greblo H see **Matkovic V**

Grübler G see **Lehmann R**

Grübler G see **Liebich HM**

Grübler G see **Weller A**

Grubman MJ, Zellner M, Bablanian G, Mason PW, Piccone ME. Identification of the active-site residues of the 3C proteinase of foot-and-mouth disease virus. Virology 1995 Nov 10;213(2):581–9

Grubman MJ see **Brown CC**

Grubman MJ see **Lubroth J**

Grubman SA see **Abraham EH**

Grubman SA see **Perrone RD**

Grubman SA see **Wolkoff LI**

Grubmeyer C see **Gross J**

Grubmeyer C see **Rajavel M**

Grubmeyer C see **Tao W**

Grubmüller H, Heymann B, Tavan P. Ligand binding: molecular mechanics calculation of the streptavidin–biotin rupture force [see comments] Science 1996 Feb 16; 271(5251):997–9. Comment in: Science 1996 Feb 16;271(5251):954–5.

Grubnic S, Heenan SD, Buckenham TM, Belli AM. Evaluation of the pullback atherectomy catheter in the treatment of lower limb vascular disease. Cardiovasc Intervent Radiol 1996 May–Jun;19(3):152–9

Grubnic S see **Heenan SD**

Grubnik VV, Il'iashenko VV, Mel'nichenko IuA, Gerasimov DV, Pushpendra Sharma, Fomichev AA. Vozmozhnosti vypolneniia laparoskopicheskoĭ kholetsistéktomii pri ostrom kholetsistite. Klin Khir 1995;(4):7–9 **(Rus)**

Grubnik VV, Shipulin PP, Poliak SD, Tkach IuG, Sozinova VA, Prokhoda SA. Primenenie operativnoĭ i lechebnoĭ bronkhoskopii v grudnoĭ khirurgii. Vestn Khir Im I I Grek 1995;154(3):13–6 (Eng. Abstr.) **(Rus)**

Grubnik VV, Shipulin PP, Tkach IuG. Ispol'zovanie razlichnykh vidov lazernogo izlucheniia pri vypolnenii torakal'noĭ operatsii. Klin Khir 1995;(11–12):6–8 **(Rus)**

Gruboeck K see **Jurkovic D**

Gruboeck K see **Zosmer N**

Grubor D see **Lagonja V**

Grubrich-Simitis I. Urbuch der Psychoanalyse. Hundert Jahre > > Studien über Hysterie < < von Josef Breuer und Sigmund Freud. Psyche (Stuttg) 1995 Dec;49(12):1117–55 (Eng. Abstr.) **(Ger)**

(Gruby D), Kovač T. Povodom 185-godišnjice rodenja David Gruby (1810–1898). Med Pregl 1995;48(3–4):123–8 (Eng. Abstr.) **(Scr)**

Gruca A see **Dębek W**

Gruca P see **Dębek W**

Gruca Z see **Wajda Z**

Gruccio D see **Satin-Smith MS**

Gruchala A see **Oda Y**

Grucker D, Guibertean T, Eclancher B. Oximetry by dynamic nuclear polarization. Magn Reson Med 1995 Aug; 34(2):219–26

Grucker D see **Meyer ME**

Grucker D see **Planinsič G**

Grucza R see **Kapitaniak B**

Gruda MC, van Amsterdam J, Rizzo CA, Durham SK, Lira S, Bravo R. Expression of FosB during mouse development: normal development of FosB knockout mice. Oncogene 1996 May 16;12(10):2177–85

Grudberg SC see **Smith BL**

Gruden G, Cavallo-Perin P, Olivetti C, Repetti E, Sivieri R, Bruno A, Pagano G. Albumin excretion rate levels in non-diabetic offspring of NIDDM patients with and without nephropathy. Diabetologia 1995 Oct; 38(10):1218–22

Gruden G see **Veglio M**

Gruden JF, Webb WR. Identification and evaluation of centrilobular opacities on high-resolution CT. Semin Ultrasound CT MR 1995 Oct;16(5):435–49 (30 ref.)

Gruden JF see **Bhalla M**

Gruden JF see **Huang L**

Gruden JF see **Murray JG**

Gruden' MA see **Kaliuzhnyĭ LV**

Grudianov AI. Metody profilaktiki zabolevaniĭ parodonta i ikh obosnovanie. Stomatologiia (Mosk) 1995;74(3):21–4 (Eng. Abstr.) **(Rus)**

Grudina NV see **Vladimirov IuA**

Grudt TJ, Williams JT. Opioid receptors and the regulation of ion conductances. Rev Neurosci 1995 Jul–Sep; 6(3):279–86 (45 ref.)

Grudziak A see **Redgate ES**

Grudzińska M, Lachowicz L, Laudański T. Równowaga kwasowo–zasadowa krwi włośniczkowej noworodków z objawami niedotlenienia okołoporodowego. Ginekol Pol 1995 Mar;66(3):151–7 (Eng. Abstr.) **(Pol)**

Grudzińska M, Lachowicz L, Pajszczyk-Kieszkiewicz T, Kaczorowski A, Bierczyńska-Kicińska M, Lasota J. Analiza średnich różnic dla parametrów równowagi kwasowo–zasadowej między krwią tętnicy i żyły pępowinowej noworodków z objawami niedotlenienia okołoporodowego. Ginekol Pol 1995 Apr;66(4):198–204 (Eng. Abstr.) **(Pol)**

Grudzinskas G see **Botta G**

Grudzinskas JG see **Berry CW**

Grudzinskas JG see **Chatzaki E**

Grudzinskas JG see **Egbase PE**

Grudzinskas JG see **Fraidakis M**

Grudzinskas JG see **Khalifa Y**

Grudzinskas JG see **Macintosh MC**

Grudzinskas JG see **Powell KJ**

Grudzinskas JG see **Price KM**

Grudzinskas JG see **Suzuki Y**

Grudziński S see **Bryc S**

Grudziński S see **Ziomaniec J**

Gruebele M see **Ballew RM**

Gruel CR see **Puffinbarger WR**

Gruel CR see **Vosburgh CL**

Gruel Y see **Bacq Y**

Gruel Y see **Bourdelat D**

Gruel Y see **Khalfoun B**

Gruel Y see **Pouplard C**

Gruel Y see **Reverdiau-Moalic P**

Gruels S see **Poey C**

Gruen DR see **Gollub MJ**

Gruen E see **Jabed N**

Gruen G see **Konety BR**

Gruen GE see **Rickard KA**

Gruen GS, Leit ME, Gruen RJ, Garrison HG, Auble TE, Peitzman AB. Functional outcome of patients with unstable pelvic ring fractures stabilized with open reduction and internal fixation. J Trauma 1995 Nov;39(5):838–44; discussion 844–5

Gruen GS see **Hakim RM**

Gruen JP, Weiss M. Management of complicated neurologic injuries. Surg Clin North Am 1996 Aug;76(4):905–22 (29 ref.)

Gruen JP see **Cryer HG**

Gruen JR see **Chu TW**

Gruen LC see **Kortt AA**

Gruen RJ, Wenberg K, Elahi R, Friedhoff AJ. Alterations in GABAA receptor binding in the prefrontal cortex following exposure to chronic stress. Brain Res 1995 Jun 26;684(1):112–4

Gruen RJ see **Gruen GS**

Gruen RL, Chang S, MacLellan DG. Optimizing the hospital management of leg ulcers. Aust N Z J Surg 1996 Mar; 66(3):171–4

Gruen W see **Cole RJ**

Gruenbaum Y see **Zhao K**

Gruenberg H see **Rudolph J**

Gruenberg J, Kreis TE. Membranes and sorting [editorial] Curr Opin Cell Biol 1995 Aug;7(4):519–22 (14 ref.)

Gruenberg J, Maxfield FR. Membrane transport in the endocytic pathway. Curr Opin Cell Biol 1995 Aug; 7(4):552–63 (127 ref.)

Gruenberg J see **Aniento F**

Gruenberg MF see **Ortolan EG**

Gruenberg PB. Nonsexual exploitation of patients—an ethical perspective. J Am Acad Psychoanal 1995 Fall;23(3):425–34

Gruenberg R see **Shihmanter E**

Gruenberger M, Wandl R, Nimpf J, Hiesberger T, Schneider WJ, Kuechler E, Blaas D. Avian homologs of the mammalian low-density lipoprotein receptor family bind minor receptor group human rhinovirus. J Virol 1995 Nov; 69(11):7244–7

Gruendel J see **Gutmann T**

Gruener G. Regarding "Sympathetic skin response" [letter; comment] J Clin Neurophysiol 1995 Jul;12(4):396. Comment on: J Clin Neurophysiol 1994 Sep;11(5):519–24.

Gruener G see **Dyck PJ**

Gruener G see **Leonetti JP**

Gruener N see **Bengis-Garber C**

Gruener N see **Fares FA**

Gruenert D see **Caplen NJ**

Gruenert DC. Cystic fibrosis therapy—where we are and how we got there [editorial; comment] West J Med 1996 Apr; 164(4):361–2 (14 ref.). Comment on: West J Med 1996 Apr;164(4):321–34.

Gruenert DC see **Alton EW**

Gruenert DC see **Kunzelmann K**

Gruenert DC see **Mergey M**

Gruenert DC see **Xu Z**

Gruenewald PJ, Millar AB, Treno AJ, Yang Z, Ponicki WR, Roeper P. The geography of availability and driving after drinking. Addiction 1996 Jul;91(7):967–83

Gruenewald PJ, Ponicki WR. The relationship of alcohol sales to cirrhosis mortality. J Stud Alcohol 1995 Nov; 56(6):635–41

Gruenewald PJ, Ponicki WR, Mitchell PR. Suicide rates and alcohol consumption in the United States, 1970–89. Addiction 1995 Aug;90(8):1063–75

Gruenewald PJ see **Treno AJ**

Gruenewald SM see **Ahluwalia U**

Gruenewald SM see **Larcos G**

Gruenheid S see **Jones JM**

Gruenke LD, Konopka K, Cadieu M, Waskell L. The stoichiometry of the cytochrome P-450-catalyzed metabolism of methoxyflurane and benzphetamine in the presence and absence of cytochrome b5. J Biol Chem 1995 Oct 20;270(42):24707–18

(Gruentzig A), King SB 3rd. Angioplasty from bench to bedside to bench. Circulation 1996 May 1;93(9):1621–9

Gruer L see **McCombie L**

Gruer L see **Pell J**

Gruer MJ see **Bennett B**

Gruesser M see **Joergens V**

Gruessner A, Sutherland DE. Pancreas transplant results in the United Network for Organ Sharing (UNOS) United States of America (USA) Registry compared with non-USA data in the International Registry. Clin Transpl 1994;:47–68

Gruessner A see **Nakhleh RE**

Gruessner A see **Pirenne J**

Gruessner A see **Sutherland DE**

Gruessner AC see **Benedetti E**

Gruessner AC see **Papalois BE**

Gruessner AC see **Troppmann C**

Gruessner RW, Burke GW, Stratta R, Sollinger H, Benedetti E, Marsh C, Stock P, Boudreaux JP, Martin M, Drangstveit MB, Sutherland DE, Gruessner A. A multicenter analysis of the first experience with FK506 for induction and rescue therapy after pancreas transplantation. Transplantation 1996 Jan 27;61(2):261–73

Gruessner RW, Sutherland DE. Simultaneous kidney and segmental pancreas transplants from living related donors – the first two successful cases. Transplantation 1996 Apr 27;61(8):1265–8

Gruessner RW see **Barrou B**

Gruessner RW see **Benedetti E**

Gruessner RW see **Fryer JP**

Gruessner RW see **Matas AJ**

Gruessner RW see **Nakhleh RE**

Gruessner RW see **Papalois BE**

Gruessner RW see **Pirenne J**

Gruessner RW see **Sutherland DE**

Gruessner RW see **Troppmann C**

Gruet P see **Cotard JP**

Gruetter R, Novotny EJ, Boulware SD, Rothman DL, Shulman RG. 1H NMR studies of glucose transport in the human brain. J Cereb Blood Flow Metab 1996 May;16(3):427–38

Gruetter R see **Felblinger J**

Gruetzner KU see **Heiss MM**

Gruetzner U see **Jauch KW**

Grueva A see **Ivanov S**

Gruffat H see **Segouffin C**

Grufferman S. Is Hodgkin's disease infectious? [editorial; comment] Eur J Cancer 1995;31A(9):1388–9. Comment on: Eur J Cancer 1995;31A(9):1479–86.

Grufferman S, Markle WH, Middleton DB. Worms and the historical overload syndrome [letter] J Fam Pract 1995 Nov;41(5):431

Grufferman S see **Yang P**

Gruffydd-Jones K see **Jones K**

Gruft L see **Bigatti G**

Gruft L see **Fedele L**

Grugel C see **Schlaud M**

Grugel S, Finkenzeller G, Weindel K, Barleon B, Marmé D. Both v-Ha-Ras and v-Raf stimulate expression of the vascular endothelial growth factor in NIH 3T3 cells. J Biol Chem 1995 Oct 27;270(43):25915–9

Grugni G see **Ardizzi A**

Grugni G see **Guzzaloni G**

Grugni M see **Giardina GA**

Gruhl C see **Biedert RM**

Gruhn B, Fuchs D, Hermann J, Prager J, Sauerbrey A, Zintl F. Therapiebedingte Aszites- und Pleuraergussbildung während der initialen Chemotherapie eines Patienten mit Non-Hodgkin-Lymphom. Aszites und Pleuraerguss während der initialen Chemotherapie. Klin Padiatr 1995 Nov–Dec;207(6):317–20 (Eng. Abstr.) **(Ger)**

Gruia-Gray J see **Londos C**

Gruich MJ, Evans OB, Storey JM, Bradley ST, Chen CJ. Vogt-Koyanagi-Harada syndrome in a 4-year-old child. Pediatr Neurol 1995 Jul;13(1):50–1

Gruijters T see **Kistler J**

Gruinspan A see **Tamary H**

Gruis N see **Bergman W**

Gruis NA see **Berns EM**

Gruis NA see **Liu Q**

Gruissem W see **Hayes R**

Gruissem W see **Luan S**

Grujic MZ see **Jansen DF**

Grujic S see **Gatalica Z**

Grujic Z see **Zhang L**

Grujicic D see **Jeremic B**
Grujicic S see **Sagic D**
Grukhin V see **Yuki M**
Grula JW see **Hudspeth RL**
Gruler H. New insights into directed cell migration: characteristics and mechanisms. Nouv Rev Fr Hematol 1995;37(5):255–65 (43 ref.)
Grulet OM see **Hoiland EA**
Grulich A see **Newton R**
Grulich AE, Bataille V, Swerdlow AJ, Newton–Bishop JA, Cuzick J, Hersey P, McCarthy WH. Naevi and pigmentary characteristics as risk factors for melanoma in a high–risk population: a case–control study in New South Wales, Australia. Int J Cancer 1996 Aug 7;67(4):485–91
Grulich AE, Swerdlow AJ, dos Santos Silva I, Beral V. Is the apparent rise in cancer mortality in the elderly real? Analysis of changes in certification and coding of cause of death in England and Wales, 1970–1990. Int J Cancer 1995 Oct 9;63(2):164–8
Grulich AE see **Swerdlow AJ**
Grullon K, Jacobs MM, Li SX, Illsley NP. Beta–adrenergic regulation of cyclic AMP synthesis in cultured human syncytiotrophoblast. Placenta 1995 Oct;16(7):589–97
Grulois I, Fardel O, Drenou B, Lamy T, Le Prisé PY, Fauchet R. Multidrug resistance in B–cell chronic lymphocytic leukemia. Acta Haematol 1995;94(2):78–83
Grulois I see **Plessis P**
Grulois I see **Seguin P**
Grum CM, Richards PJ, Woolliscroft JO. Consequences of shifting medical–student education to the outpatient setting: effects on performance and experiences. Acad Med 1996 Jan;71(1 Suppl):S99–101
Grum DE, Hansen LR, Drackley JK. Peroxisomal beta–oxidation of fatty acids in bovine and rat liver. Comp Biochem Physiol B Biochem Mol Biol 1994 Oct–Nov;109(2–3):281–92
Grum DE see **Cremin JD Jr**
Grumach AS see **Bellinati–Pires R**
Grumach AS see **Dantas EO**
Gruman J, Wise TN. Clinical guidelines. Now or never [editorial] Psychosomatics 1995 Nov–Dec;36(6):519–21
(Grumbach A) Grumbach A, Hegglin R. Wissenschaftliche Rosinen aus 125 Jahren SMW. Klinisch–bakteriologische Untersuchungen über die Sulfonamid–Resistenz der Pneumokokken. 1942. Schweiz Med Wochenschr 1995 Sep 16;125(37):1747–54 **(Ger)**
Grumbach A, Hegglin R. Wissenschaftliche Rosinen aus 125 Jahren SMW. Klinisch–bakteriologische Untersuchungen über die Sulfonamid–Resistenz der Pneumokokken. 1942. Schweiz Med Wochenschr 1995 Sep 16;125(37):1747–54 **(Ger)**
Grumbach IM see **Veh RW**
Grumbach K. Separating fad from fact: family medicine, primary care, and the role of health services research [editorial; comment] J Fam Pract 1996 Jul;43(1):30–3. Comment on: J Fam Pract 1996 Jul;43(1):33–9. Comment on: J Fam Pract 1996 Jul;43(1):40–8.
Grumbach K, Anderson GM, Luft HS, Roos LL, Brook R. Regionalization of cardiac surgery in the United States and Canada. Geographic access, choice, and outcomes [see comments] JAMA 1995 Oct 25;274(16):1282–8. Comment in: JAMA 1996 Mar 13;275(10):758–9.
Grumbach K, Becker SH, Osborn EH, Bindman AB. The challenge of defining and counting generalist physicians: an analysis of Physician Masterfile data. Am J Public Health 1995 Oct;85(10):1402–7
Grumbach K see **Alexander M**
Grumbach K see **Bodenheimer TS**
Grumbach K see **Komaromy M**
Grumbach K see **Markert DJ**
Grumbach K see **Wong JJ**
Grumbach MM see **Andersson S**
Grumbach MM see **de Zegher F**
Grumbach MM see **Morishima A**
Grumbach MM see **Sutherland RS**
Grumbein S see **Boorman GA**
Grumbein S see **Eastin WC**
Grumbein SL see **Marsman DS**
Grumbling G see **Simcox AA**
Grumbridge NA see **Gebhardt U**
Grumet FC see **Behar E**
Grumet FC see **Suzuki Y**
Grumet J see **Chiang PW**
Grumet M see **Friedlander DR**
Grumet M see **Zagzag D**
Grumman VE see **Lundberg MS**
Grumme T, Baethmann A, Kolodziejczyk D, Krimmer J, Fischer M, von Eisenhart Rothe B, Pelka R, Bennefeld H, Pöllauer E, Kostron H, et al. Treatment of patients with severe head injury by triamcinolone: a prospective, controlled multicenter clinical trial of 396 cases. Res Exp Med (Berl) 1995;195(4):217–29
Grümmer G see **Budde A**
Grümmer G see **Schütt W**
Grummer MA, Zachman RD. Prenatal ethanol consumption alters the expression of cellular retinol binding protein and retinoic acid receptor mRNA in fetal rat embryo and brain. Alcohol Clin Exp Res 1995 Dec;19(6):1376–81
Grummer MA, Zachman RD. Postnatal rat lung retinoic acid receptor (RAR) mRNA expression and effects of dexamethasone on RAR beta mRNA. Pediatr Pulmonol 1995 Oct;20(4):234–40
Grümmer R, Hellmann P, Traub O, Soares MJ, el–Sabban ME, Winterhager E. Regulation of connexin31 gene expression upon retinoic acid treatment in rat choriocarcinoma cells. Exp Cell Res 1996 Aug 25; 227(1):23–32
Grümmer R see **Jahn E**
Grummer RR. Impact of changes in organic nutrient metabolism on feeding the transition dairy cow. J Anim Sci 1995 Sep;73(9):2820–33 (81 ref.)
Grummer RR see **Rasmussen FE**
Grummer–Strawn L see **Klevens RM**
Grummer–Strawn LM. The effect of changes in population characteristics on breastfeeding trends in fifteen developing countries. Int J Epidemiol 1996 Feb;25(1):94–102
Grummich P see **Vieth JB**
Grummt F see **Gögel E**
Grummt F see **Staib C**
Grummt I see **Eberhard D**
Grummt I see **Gögel E**
Grummt I see **Heix J**
Grumont RJ, Rasko JE, Strasser A, Gerondakis S. Activation of the mitogen–activated protein kinase pathway induces transcription of the PAC–1 phosphatase gene. Mol Cell Biol 1996 Jun;16(6):2913–21
Grumont RJ see **Gerondakis S**
Grün E see **Kaskous S**
Grun EU, Pauly JR, Bullock AE, Collins AC. Corticosterone reversibly alters brain alpha–bungarotoxin binding and nicotine sensitivity. Pharmacol Biochem Behav 1995 Nov; 52(3):629–35
Grun EU see **Robinson SF**
Grün F, Noy N, Hämmerling U, Buck J. Purification, cloning, and bacterial expression of retinol dehydratase from Spodoptera frugiperda. J Biol Chem 1996 Jul 5; 271(27):16135–8
Grün G see **Njar VC**
Grün GL see **Hartmann RW**
Grün GL see **Wächter GA**
Grun L, Murray E. Acceptability of shared care for asymptomatic HIV–positive patients. Fam Pract 1995 Sep; 12(3):299–302
Grün R, Brink JS, Spooner NA, Taylor L, Stringer CB, Franciscus RG, Murray AS. Direct dating of Florisbad hominid [letter] Nature 1996 Aug 8;382(6591):500–1
Grün R see **Ciochon R**
Grünau B, Nolte I, Hoppen HO. Untersuchung zur Behandlung der Scheinträchtigkeit der Hündin mit den Prolaktinhemmern Metergolin und Bromocryptin. Tierarztl Prax 1996 Apr;24(2):149–55 (Eng. Abstr.) **(Ger)**
Grunau RV see **Stevens BJ**
Grunawalt JA see **Alexander NB**
Grünbaum L see **Klinker JF**
Grünbaum S see **Zeilicoff R**
Grunbaum Z see **Spence AM**
Grünberg B see **Negrescu EV**
Grünberg J, Nogueira A. Paediatric nephrology in poor countries: an educational and cultural outlook [letter; comment] Pediatr Nephrol 1995 Aug;9(4):541. Comment on: Pediatr Nephrol 1994 Jun;8(3):383–6.
Grünberg J, Sterchi EE. Human lactase–phlorizin hydrolase: evidence of dimerization in the endoplasmic reticulum. Arch Biochem Biophys 1995 Nov 10;323(2):367–72
Grünberg J see **Jacob R**
Grunberg NE see **Brown KJ**
Grunberg SM. Strange bedfellows [letter; comment] J Clin Oncol 1996 Mar;14(3):1042–3. Comment on: J Clin Oncol 1995 Sep;13(9):2152–4. Comment on: J Clin Oncol 1995 Sep;13(9):2166–73. Comment on: J Clin Oncol 1995 Sep;13(9):2457–63.
Grunberg SM. Methotrexate and misoprostol to terminate early pregnancy [letter] N Engl J Med 1996 Feb 8; 334(6):399–400
Grunberg SM. Economic impact of antiemesis. Oncology (Huntingt) 1995 Nov;9(11 Suppl):155–60 (16 ref.)
Grunberg–Manago M see **Condon C**
Grunberg–Manago M see **Mirzabekov AD**
Grunberg–Manago M see **Putzer H**
Grunberg–Manago M see **Yusupova G**
Grunberger D see **Abuaf P**
Grunberger D see **Burke TR Jr**
Grunberger D see **Huang MT**
Grunberger G see **Sowers JR**
Grünberger J, Linzmayer L, Walter H, Höfer C, Gutierrez–Lobos K, Stöhr H. Erfassung von experimentell induzierter Schmerzwirkung und ihre Ausschaltung durch Hypnose mit Hilfe pupillometrischer Untersuchungen. Wien Med Wochenschr 1995;145(23):646–50 (Eng. Abstr.) **(Ger)**
Grünberger J see **Saletu B**
Grünberger T see **Madersbacher S**
Grunberger T see **Meydan N**
Grund C see **Demlehner MP**
Grund C see **Keon BH**
Grund CH, Lechman ER, Pezzuolo NA, Issel CJ, Montelaro RC. Fine specificity of equine infectious anaemia virus gp90–specific antibodies associated with protective and enhancing immune responses in experimentally infected and immunized ponies. J Gen Virol 1996 Mar;77 (Pt 3):435–42
Grund F, Sommerschild HT, Kirkebøen KA, Ilebekk A. Cardiovascular effects of the microsphere suspending agent, Tween 80, in pigs. Acta Physiol Scand 1995 Nov; 155(3):331–2
Grund JP, Friedman SR, Stern LS, Jose B, Neaigus A, Curtis R, Des Jarlais DC. Syringe–mediated drug sharing among injecting drug users: patterns, social context and implications for transmission of blood–borne pathogens. Soc Sci Med 1996 Mar;42(5):691–703 (89 ref.)
Grund KE, Storek D, Becker HD. Highly flexible self–expanding meshed metal stents for palliation of malignant esophagogastric obstruction. Endoscopy 1995 Sep;27(7):486–94
Grund KE, Storek D, Zindel C, Becker HD. Hochflexible selbstexpandierende Metallgitterstents: Neuartige Palliativtherapie der malignen Dysphagie. Z Gastroenterol 1995 Jul;33(7):392–8 (Eng. Abstr.) **(Ger)**
Grund KE see **Becker G**
Grund S, Nattermann H, Horsch F. Zum elektronenmikroskopischen Spirochäten–Nachweis bei der Dermatitis digitalis des Rindes. Zentralbl Veterinarmed [B] 1995 Nov;42(9):533–42 (Eng. Abstr.) **(Ger)**
Grundei T see **Büttner U**
Gründel J. Transplantation humaner fetaler Gehirnzellen: Theologisch–ethische Aspekte. Zentralbl Neurochir 1995; 56(4):201–5 (Eng. Abstr.) **(Ger)**
Gründel K, Schwenk W, Böhm B, Müller JM. Einfluss der orthograden Darmspülung mit Prepacol und Polyäthylenglykollösung auf die Dauer des postoperativen Ileus nach kolorektalen Resektionen. Langenbecks Arch Chir 1996;381(3):160–4 (Eng. Abstr.) **(Ger)**
Gründel S see **Soboll S**
Gründdeman PF see **Borst C**
Grundemar L see **Bing O**
Grundemar L see **Ny L**
Grunden AM, Ray RM, Rosentel JK, Healy FG, Shanmugam KT. Repression of the Escherichia coli modABCD (molybdate transport) operon by ModE. J Bacteriol 1996 Feb;178(3):735–44
Grunder AA, Benkel BF, Chambers JR, Sabour MP, Gavora JS. Characterization of eight endogenous viral (ev) genes of meat chickens in semi–congenic lines. Poult Sci 1995 Sep;74(9):1506–14
Gründer G, Wetzel H, Schlösser R, Benkert O. Subchronic antidepressant treatment with venlafaxine or imipramine and effects on blood pressure and heart rate: assessment by automatic 24–hour monitoring. Pharmacopsychiatry 1996 Mar;29(2):72–8
Gründer K see **Mayser P**
Grunder S see **Chang SS**
Gründer W see **Schiller J**
Grundfast KM, Zalzal GH. Balancing pediatric otolaryngology training for fellows and residents at a children's hospital. Arch Otolaryngol Head Neck Surg 1996 Jul;122(7):714–8
Grundfast KM see **Mancuso RF**
Grundfest WS see **Papaioannou T**
Grundfest WS see **Stavridi M**
Grundfest–Broniatowski S, Quader M, Alexander F, Walsh RM, Lavery I, Milsom J. Clostridium difficile colitis in the critically ill. Dis Colon Rectum 1996 Jun;39(6):619–23 (35 ref.)
Grundig M see **Bochmann RP**
Grundke–Iqbal I see **Alonso A del C**
Grundke–Iqbal I see **Alonso AC**
Grundke–Iqbal I see **Iqbal K**
Grundke–Iqbal I see **Singh TJ**
Grundke–Iqbal I see **Wang JZ**
Gründker C see **Hrabé de Angelis M**
Grundman M, Corey–Bloom J, Jernigan T, Archibald S, Thal LJ. Low body weight in Alzheimer's disease is associated with mesial temporal cortex atrophy. Neurology 1996 Jun; 46(6):1585–91
Grundman M see **Masdeu JC**
Grundman MJ see **Muller AF**
Grundmann A see **Fischer K**
Grundmann E. 125 years of European–Japanese cooperation in the field of medicine with emphasis on Japanese–German cancer research [editorial] J Cancer Res Clin Oncol 1996; 122(6):315–8
Grundmann E, Ueda Y, Schneider–Stock R, Roessner A. New aspects of cell biology in osteosarcoma. Pathol Res Pract 1995 Jul;191(6):563–70
Grundmann E see **Hermanek P**
Grundmann H, Schneider C, Daschner FD. Fluorescence–based DNA fingerprinting elucidates nosocomial transmission of phenotypically variable Pseudomonas aeruginosa in intensive care units. Eur J Clin Microbiol Infect Dis 1995 Dec;14(12):1057–62
Grundmann H, Schneider C, Tichy HV, Simon R, Klare I, Hartung D, Daschner FD. Automated laser fluorescence analysis of randomly amplified polymorphic DNA: a rapid method for investigating nosocomial transmission of Acinetobacter baumannii. J Med Microbiol 1995 Dec; 43(6):446–51
Grundmann H see **Daschner FD**
Grundmann H see **Webster CA**
Grundmann HF see **Kearney JR**
Grundmann HJ see **Kropec A**
Grundmann M see **Reiche W**
Grundmann U see **Mizutani S**
Grundner HG see **Gelmetti W**

Grundnes O, Reikerås O. Effects of function and weight-bearing on the healing of full-thickness cartilage defects in rats. Scand J Med Sci Sports 1995 Oct; 5(5):297–301

Grundnes O see **Utvåg SE**

Grundschober C see **Speiser DE**

Grundy A see **Petroni ML**

Grundy C see **Elliott P**

Grundy C see **Livingstone AE**

Grundy C see **Wilkinson P**

Grundy D, Schemann M. Vagovagusnaia reguliatsiia zheludochno-kishechnogo trakta: ot provedeniia signala do ispolnitel'nogo otveta. Fiziol Zh Im I M Sechenova 1995 Nov;81(11):104–11 (36 ref.) **(Rus)**

Grundy D see **Feinle C**

Grundy DJ see **Frost RA**

Grundy DJ see **Latif S**

Grundy DJ see **Pickard WG**

Grundy HC see **Cramp ME**

Grundy JE, Ehrnst A, Einsele H, Emery VC, Hebart H, Prentice HG, Ljungman P. A three-center European external quality control study of PCR for detection of cytomegalovirus DNA in blood. J Clin Microbiol 1996 May;34(5):1166–70

Grundy JS, Foster RT. The nifedipine gastrointestinal therapeutic system (GITS). Evaluation of pharmaceutical, pharmacokinetic and pharmacological properties. Clin Pharmacokinet 1996 Jan;30(1):28–51 (131 ref.)

Grundy K see **Kerbel D**

Grundy LS see **Flannery MT**

Grundy MA, Blake MS, Murray K. Protein B: an important human IgA-binding reagent. Ann N Y Acad Sci 1996 Feb 13;778:384–7

Grundy MA see **Gualano MP**

Grundy P, Coppes MJ, Haber D. Molecular genetics of Wilms tumor. Hematol Oncol Clin North Am 1995 Dec; 9(6):1201–15

Grundy P see **Altura RA**

Grundy P see **Leonard NJ**

Grundy P see **Matsuoka S**

Grundy PE see **Green DM**

Grundy RU see **Rowe RC**

Grundy S see **Gibbons LW**

Grundy SL see **Dushenko WT**

Grundy SM, Mazzaferri EL. Addressing the spectrum of hypercholesterolemia. Hosp Pract (Off Ed) 1996 Jun 15; 31(6):43–8, 53–5, 59; discussion 60

Grundy SM see **Abate N**

Grundy SM see **Carleton RA**

Grundy SM see **Fuller CJ**

Grundy SM see **Martin-Jadraque R**

Grundy SM see **Pasternak RC**

Grundy SM see **Patel SB**

Grundy SM see **Vega GL**

Grüne M, Fürste JP, Klussmann S, Erdmann VA, Brown LR. Detection of multiple conformations of the E-domain of 5S rRNA from Escherichia coli in solution and in crystals by NMR spectroscopy. Nucleic Acids Res 1996 Jul 1; 24(13):2592–6

Grüne M, Görlach M, Soskic V, Klussmann S, Bald R, Fürste JP, Erdmann VA, Brown LR. Initial analysis of 750 MHz NMR spectra of selective 15N-G,U labelled E. coli 5S rRNA. FEBS Lett 1996 Apr 29;385(1-2):114–8

Grüne M, Müller-Warmuth W. The importance of paramagnetic impurities to the nuclear magnetic resonance relaxation of ion-conducting glasses. Solid State Nucl Magn Reson 1995 Oct;5(1):145–50

Grune M see **Chiou RK**

Grüne M see **Ramachandran R**

Grune MT see **Chiou RK**

Grune MT see **Gill IS**

Grune MT see **Nelson NL**

Grune MT see **Stratta RJ**

Grüne S, Panizzon R, Egli F, Siegenthaler W, Greminger P. Auftreten eines Sweet-Syndroms beim Übergang von einem myelodysplastischen Syndrom in eine Erythroleukämie. Dtsch Med Wochenschr 1996 Jul 26; 121(30):939–42 (18 ref.) (Eng. Abstr.) **(Ger)**

Grune S see **Myers NC**

Grune T, Reinheckel T, Davies KJA. Degradation of oxidized proteins in K562 human hematopoietic cells by proteasome. J Biol Chem 1996 Jun 28;271(26):15504–9

Grune T see **Lehmann C**

Grune T see **Petras T**

Grune T see **Schmidt H**

Grune T see **Schwarzer E**

Grune T see **Ullrich O**

Grunebaum E see **Shoenfeld Y**

Grünebaum M, Kornreich L, Horev G, Ziv N. Tracheomegaly in Brachmann-de Lange syndrome. Pediatr Radiol 1996; 26(3):184–7

Grunebaum M see **Katz K**

Grunebaum M see **Kornreich L**

Grunebaum M see **Ziv N**

Gruneberg MM, Sykes RN. The generalisability of confidence-accuracy studies in eyewitnessing. Memory 1993 Sep;1(3):185–9 (8 ref.)

Grüneberg RN see **Mehtar S**

Grüneberg U see **Schild H**

Gruneiro A see **Fisher GH**

Grunenberger F, Thiry L, Sader N, Schlienger JL, Imler M. Fièvre prolongée induite par la fluindione. Rev Med Interne 1995;16(12):973–4 **(Fre)**

Grunenwald D, Mazel C, Baldeyrou P, Girard P. En bloc resection of lung cancer invading the spine [letter; comment] Ann Thorac Surg 1996 Jun;61(6):1878–9. Comment on: Ann Thorac Surg 1996 Feb;61(2):723–5; discussion 725–6.

Grunenwald D, Mazel C, Girard P, Berthiot G, Dromer C, Baldeyrou P. Total vertebrectomy for en bloc resection of lung cancer invading the spine [see comments] Ann Thorac Surg 1996 Feb;61(2):723–5; discussion 725–6 . Comment in: Ann Thorac Surg 1996 Jun;61(6):1878–9.

Grunenwald D see **Baldeyrou P**

Grunenwald D see **de Lacroix-Szmania I**

Grunenwald D see **Girard P**

Grunenwald D see **Le Péchoux C**

Grunenwald D see **Pujol JL**

Gruner A see **Dwenger A**

Gruner A see **Remmers D**

Grüner C see **Beinder E**

Grüner H see **Nowotny H**

Gruner L see **Gasnier N**

Gruner L see **Mandonnet N**

Gruner L see **Rossanigo CE**

Gruner L see **Suarez VH**

Gruner M see **Borocco A**

Gruner M see **Carachi R**

Gruner M see **Lucidarme O**

Grüner OP see **Wiig JN**

Gruner SM see **Keller SL**

Gruner SM see **Perkins WR**

Gruner SM see **Walter RL**

Grünert A see **Ensinger H**

Grünert A see **Haug C**

Grunert E, Birgel EH Jr. Veränderungen des Kalziumgehalts im bovinen Eutersekret während des Vorbereitungsstadiums der Geburt mit Berücksichtigung der Vorhersage des Abkalbetermins. Zentralbl Veterinarmed A 1995 Sep;42(7):479–84 (Eng. Abstr.) **(Ger)**

Grunert E see **Steffen S**

Grunert F, Daniel S, Nagel G, von Kleist S, Jantscheff P. CD66b, CD66c and carcinoembryonic antigen (CEA) are independently regulated markers in sera of tumor patients. Int J Cancer 1995 Nov 3;63(3):349–55

Grunert F see **Jantscheff P**

Grunert F see **Metze D**

Grunert F see **Moller MJ**

Grunert J see **Hendrickx P**

Grunert JH, Boy B, Groenewold SK, Krahn-Peters V, Hendrickx P. Einsatz von Viellinienrastern auf Intensivstationen. Aktuelle Radiol 1995 Sep;5(5):293–6 (Eng. Abstr.) **(Ger)**

Grunert JH see **Hendrickx P**

Grunert K see **Affeld K**

Grunert P, Mäurer J. Target point calculation in the computerized tomography. Comparison of different stereotactic methods. Neurosurg Rev 1995;18(1):15–24

Grunert P see **Knosp E**

Grunert S see **Ernst H**

Grunert T see **Ehricke HH**

Grünert U see **Koulen P**

Grünert U see **Wässle H**

Grüness V, Wilhelm W, Fösel T. Besonderheiten der endotrachealen Intubation beim Kind. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Dec;30(8):479–82 (10 ref.) **(Ger)**

Grüness V see **Fösel TH**

Grunewald B see **Keating JP**

Grunewald C, Hillensjö T, Wager J, Westgren M. Ultraljud vid postpartum av tveksamt värde. Lakartidningen 1996 Jun 19;93(25):2408 **(Swe)**

Grunewald C see **Kublickiene KR**

Grunewald F, Bresson-Dumont H, Bechetoille A. La trabéculectomie est-elle sans danger en cas de menace sur le point de fixation? J Fr Ophtalmol 1996;19(4):253–8 (18 ref.) (Eng. Abstr.) **(Fre)**

Grunewald GL, Dahanukar VH, Ching P, Criscione KR. Effect of ring size or an additional heteroatom on the potency and selectivity of bicyclic benzylamine-type inhibitors of phenylethanolamine N-methyltransferase. J Med Chem 1996 Aug 30;39(18):3539–46

Grünewald H. The enemy of science is within [letter] Nature 1996 Jan 25;379(6563):292

Grunewald J, Hultman T, Bucht A, Eklund A, Wigzell H. Restricted usage of T cell receptor V alpha/J alpha gene segments with different nucleotide but identical amino acid sequences in HLA-DR3+ sarcoidosis patients. Mol Med 1995 Mar;1(3):287–96

Grunewald J see **Eklund A**

Grunewald J see **Esin S**

Grunewald J see **Hagen HE**

Grunewald J see **Jeddi-Tehrani M**

Grunewald J see **Shigematsu M**

Grünewald K see **Sepp NT**

Grünewald K see **Weyrer K**

Grunewald KE see **Morris RJ**

Grunewald R. Neue Medikamente zur Therapie des Mammakarzinoms. Geburtshilfe Frauenheilkd 1996 Jun; 56(6):M75–81 (65 ref.) **(Ger)**

Grunewald R see **Plunkett W**

Grünewald R see **Springer B**

Grünewald RA, Panayiotopoulos CP. The diagnosis of epilepsies. J R Coll Physicians Lond 1996 Mar-Apr; 30(2):122–7 (27 ref.)

Grünewald RA see **Van Paesschen W**

Grunewald RW, Eckstein A. Osmotic regulation of the betaine metabolism in immortalized renal cells. Kidney Int 1995 Dec;48(6):1714–20

Grunewald RW, Weber II, Kinne RK. Renal inner medullary sorbitol metabolism. Am J Physiol 1995 Nov;269(5 Pt 2):F696–701

Grünewald S see **Engelbrecht V**

Grünewald T see **Knoilmann FD**

Grunfeld A. Disaster medicine in Europe [letter; comment] J Emerg Med 1996 Jan-Feb;14(1):98. Comment on: J Emerg Med 1995 Mar-Apr;13(2):211–6.

Grunfeld A see **Ho K**

Grunfeld AF. Reasonable "door-to-needle" time for thrombolytic therapy [letter; comment] Can Med Assoc J 1996 Jul 1;155(1):13, 16–7. Comment on: Can Med Assoc J 1996 Feb 15;154(4):483–7. Comment on: Can Med Assoc J 1996 Feb 15;154(4):509–11.

Grunfeld AF, Ho K. Emergency management of acute adult asthma. Can Fam Physician 1995 Nov;41:1909–16 (42 ref.)

Grunfeld AF, Larsson DM, Mackay K, Hotch D. Domestic violence against elderly women. Can Fam Physician 1996 Aug;42:1485–93

Grunfeld AF see **Beveridge RC**

Grunfeld AF see **Hotch D**

Grunfeld B, Gimenez M, Balzaretti M, Rabinovich L, Romo M, Simsolo R. Insulin effect on renal sodium reabsorption in adolescent offspring of essential hypertensive parents. Hypertension 1995 Dec;26(6 Pt 2):1089–92

Grunfeld B, Gimenez M, Romo M, Rabinovich L, Simsolo RB. Calcium-ATPase and insulin in adolescent offspring of essential hypertensive parents. Hypertension 1995 Dec; 26(6 Pt 2):1070–3

Grünfeld B, Noreik K. Syke kvinner og uførepensjonerte menn. Noen refleksjoner. Tidsskr Nor Laegeforen 1996 Mar 20;116(8):988–9 (Eng. Abstr.) **(Nor)**

Grünfeld B see **Noreik K**

Grunfeld C, Zhao C, Fuller J, Pollack A, Moser A, Friedman J, Feingold KR. Endotoxin and cytokines induce expression of leptin, the ob gene product, in hamsters. J Clin Invest 1996 May 1;97(9):2152–7

Grunfeld C see **Feingold KR**

Grunfeld C see **Hardardóttir I**

Grunfeld C see **Kotler DP**

Grunfeld C see **Nabel GJ**

Grunfeld C see **Nonogaki K**

Grunfeld C see **Papadakis MA**

Grunfeld C see **Wood LC**

Grunfeld E, Mant D, Vessey MP, Yudkin P. Evaluating primary care follow-up of breast cancer: methods and preliminary results of three studies. Ann Oncol 1995;6 Suppl 2:47–52 (30 ref.)

Grunfeld E, Mant D, Yudkin P, Adewuyi-Dalton R, Cole D, Stewart J, Fitzpatrick R, Vessey M. Routine follow up of breast cancer in primary care: randomised trial. BMJ 1996 Sep 14;313(7058):665–9

Grunfeld G see **Borman JB**

Grünfeld JP, Niaudet P, Rötig A. Renal involvement in mitochondrial cytopathies [editorial] Nephrol Dial Transplant 1996 May;11(5):760–1 (16 ref.)

Grunfeld JP see **Charansonney OL**

Grünfeld JP see **Choukroun G**

Grünfeld JP see **Hannedouche TP**

Grünfeld JP see **Lesavre P**

Grünfeld JP see **Levy M**

Grünfeld JP see **Manouvrier S**

Grunfeld L. The uterus and endometrium. Clin Obstet Gynecol 1996 Mar;39(1):175–87

Grunfeld L see **Copperman AB**

Grunfeld S, Hamilton CA, Mesaros S, McClain SW, Dominiczak AF, Bohr DF, Malinski T. Role of superoxide in the depressed nitric oxide production by the endothelium of genetically hypertensive rats. Hypertension 1995 Dec; 26(6 Pt 1):854–7

Grunhaus A see **Horwitz MS**

Grunhaus L, Dolberg O, Lustig M. Relapse and recurrence following a course of ECT: reasons for concern and strategies for further investigation. J Psychiatr Res 1995 May-Jun;29(3):165–72 (36 ref.)

Grunicke H see **Baier-Bitterlich G**

Grunicke H see **Rabes HM**

Grunicke H see **Utz I**

Grunicke HH see **Maly K**

Grunicke HH see **Obermeier A**

Grünig E, Brown B, Franz W, Zehelein J, Rottbauer W, Frey N, Scheffold T, Katus HA. Klinik und Verlauf der dilatativen Kardiomyopathie. Z Kardiol 1995;84 Suppl 4:39–40 (78 ref.) (Eng. Abstr.) **(Ger)**

Grünig G, Triplett L, Canady LK, Allen WR, Antczak DF. The maternal leucocyte response to the endometrial cups in horses is correlated with the developmental stages of the invasive trophoblast cells. Placenta 1995 Sep; 16(6):539–59

Grünig G see **Berg DJ**

Grüning J. Singer-und kein Ende? Oder: Können schwerstbehinderte Menschen "Personen" sein? Rehabilitation (Stuttg) 1996 May;35(2):126–8 (Eng. Abstr.) **(Ger)**

Gruninger RH see **Middleton SA**

Gruninger RP see **Mangano WE**

Grüninger S see **Herzig JW**
Gruninger SE see **Siew C**
Gruninger SE see **Thomas DL**
Grunitzky E, Balogou AK, M'Bella M, Belo M, Sadzo A, Bouteille B, Dumas M. La cysticercose chez des malades neurologiques en milieu hospitalier à Lomé, Togo. Ann Med Interne (Paris) 1995;146(6):419–22 (Eng. Abstr.) **(Fre)**
Grunitzky EK, Gnamey DR, Nonon SA, Balogou A. La maladie de Huntington dans une vaste famille au sud du Togo. Ann Med Interne (Paris) 1995;146(8):581–3 (Eng. Abstr.) **(Fre)**
Grunitzky K see **Tchangaï-Walla K**
Grunitzky-Bekele M see **Tidjani O**
Grünke M see **Lorenz HM**
Grunkemeier G see **Fann JI**
Grunkemeier GL see **Edmunds LH Jr**
Grunkemeier GL see **He GW**
Grunkemeier GL see **Starr A**
Grünn U see **Schlebusch H**
Grunnet M see **Mansoor GA**
Grunnet ML. A lectin and synaptophysin study of developing brain. Pediatr Neurol 1995 Sep;13(2):157–60
Grunnet ML see **Felice KJ**
Grunnet N see **Christiansen OB**
Grunnet N see **Espersen GT**
Grunnet N see **Jensen LS**
Grunnet N see **Rossen K**
Grunow D see **Gohlke M**
Grunow JE see **Alaswad B**
Grunow JE see **Marshall CM**
Grunst G see **Fröhlich B**
Grunstein L see **Yudkoff M**
Grunstein M, Hecht A, Fisher-Adams G, Wan J, Mann RK, Strahl-Bolsinger S, Laroche T, Gasser S. The regulation of euchromatin and heterochromatin by histones in yeast. J Cell Sci Suppl 1995;19:29–36 (65 ref.)
Grunstein M see **Carmen AA**
Grunstein M see **Hecht A**
Grunstein M see **Lenfant F**
Grunstein M see **Ling X**
Grunstein M see **Ma XJ**
Grunstein MM see **Hakonarson H**
Grunstein MM see **Noveral JP**
Grunstein MM see **Schramm CM**
Grunstein P, Schwartz A, Gilliet G, Tapu L, Ritter L. En cas d'échec de la pression positive continue chez un sujet porteur d'un syndrome d'apnées du sommeil obstructives (SASO) nécessitant des soins intensifs. Rev Pneumol Clin 1996;52(3):211–2 **(Fre)**
Grunstein R see **Willson G**
Grunstein RR. Sleep-related breathing disorders. 5. Nasal continuous positive airway pressure treatment for obstructive sleep apnoea. Thorax 1995 Oct;50(10):1106–13 (56 ref.)
Grunstein RR, Stenlöf K, Hedner J, Sjöström L. Impact of obstructive sleep apnea and sleepiness on metabolic and cardiovascular risk factors in the Swedish Obese Subjects (SOS) Study. Int J Obes Relat Metab Disord 1995 Jun; 19(6):410–8
Grunstein RR, Stenlöf K, Hedner JA, Sjöström L. Impact of self-reported sleep-breathing disturbances on psychosocial performance in the Swedish Obese Subjects (SOS) Study. Sleep 1995 Oct;18(8):635–43
Grunstein RR see **Donnelly PM**
Grunt T see **Tang CK**
Grunt TW, Saceda M, Martin MB, Lupu R, Dittrich E, Krupitza G, Harant H, Huber H, Dittrich C. Bidirectional interactions between the estrogen receptor and the cerbB-2 signaling pathways: heregulin inhibits estrogenic effects in breast cancer cells. Int J Cancer 1995 Nov 15;63(4):560–7
Gruntenko NE, Khlebodarova TM, Grenbèk LG, Sukhanova MZh, Zakharov IK, Raushenbakh IIu. Geneticheskiĭ kontrol' metabolizma iuvenil'nogo gormona u Drosophila melanogaster. Genetika 1996 Feb;32(2):228–32 (Eng. Abstr.) **(Rus)**
Gruntenko NE see **Khlebodarova TM**
Gruntenko NE see **Sukhanova MZh**
(Grünthal E), Grünthal E. Wissenschaftliche Rosinen aus 125 Jahren SMW. Ueber Paranit, einen neuen, extrapyramidalmotorische Störungen beeinflussenden Stoff. 1946. Schweiz Med Wochenschr 1995 Oct 14; 125(41):1959–61 **(Ger)**
Grünthal E. Wissenschaftliche Rosinen aus 125 Jahren SMW. Ueber Paranit, einen neuen, extrapyramidalmotorische Störungen beeinflussenden Stoff. 1946. Schweiz Med Wochenschr 1995 Oct 14;125(41):1959–61 **(Ger)**
Grunvald E, Chiaramonte M, Hieny S, Wysocka M, Trinchieri G, Vogel SN, Gazzinelli RT, Sher A. Biochemical characterization and protein kinase C dependency of monokine-inducing activities of Toxoplasma gondii. Infect Immun 1996 Jun;64(6):2010–8
Grünwald C see **Böhler K**
Grunwald C see **Roy NK**
Grunwald D. Principes de la cytométrie en flux. Bull Cancer (Paris) 1995 Dec;82 Suppl 5:518s–19s (Eng. Abstr.) **(Fre)**
Grunwald D see **Arnoult C**
Grunwald D see **Seigneurin D**
Grunwald DJ see **Weinberg ES**
Grünwald F, Biersack HJ, Kuschinsky W. Nicotine receptor mapping [letter] Eur J Nucl Med 1996 Aug;23(8):1012–4
Grünwald F, Pohl C, Bender H, Hartmann A, Menzel C, Ruhlmann J, Keller E, Biersack HJ. 18F-fluorodeoxyglucose-PET and 99mTc-bicisate-SPECT in Creutzfeldt-Jakob disease. Ann Nucl Med 1996 Feb;10(1):131–4
Grünwald F, Schomburg A, Badali A, Ruhlmann J, Pavics L, Biersack HJ. 18FDG PET and acetazolamide-enhanced 99mTc-HMPAO SPET in systemic lupus erythematosus. Eur J Nucl Med 1995 Sep;22(9):1073–7
Grünwald F, Schomburg A, Bender H, Klemm E, Menzel C, Bultmann T, Palmedo H, Ruhlmann J, Kozak B, Biersack HJ. Fluorine-18 fluorodeoxyglucose positron emission tomography in the follow-up of differentiated thyroid cancer. Eur J Nucl Med 1996 Mar;23(3):312–9
Grünwald F, Späth G, Menzel C, Pavics L, Sudhop T, Liesegang P, Klingmiiller D, Schomburg A, Biersack HJ. Nebenschilddrüsenszintigraphie mit 99mTc-MIBI. Med Klin 1995 Aug 15;90(8):450–5 (Eng. Abstr.) **(Ger)**
Grünwald F see **Klemm E**
Grünwald F see **Menzel C**
Grünwald F see **Palmedo H**
Grünwald F see **Schomburg A**
Grunwald F see **Shih WJ**
Grunwald GD see **Basak SC**
Grunwald HW, Rosner F. Folic acid fortification of food [letter; comment] JAMA 1996 Mar 6;275(9):682–3. Comment on: JAMA 1995 Oct 4;274(13):1049–57.
Grunwald JE, DuPont J, Riva CE. Retinal haemodynamics in patients with early diabetes mellitus. Br J Ophthalmol 1996 Apr;80(4):327–31
Grunwald JE, Riva CE, Petrig BL, Brucker AJ, Schwartz SS, Braunstein SN, DuPont J, Grunwald S. Strict control of glycaemia: effects on blood flow in the large retinal vessels and in the macular microcirculation. Br J Ophthalmol 1995 Aug;79(8):735–41
Grunwald K, Rabe T, Schlereth G, Runnebaum B. Serumhormone vor und unter Therapie mit Cyproteronazetat und Spironolacton bei Patientinnen mit Androgenisierungserscheinungen. Geburtshilfe Frauenheilkd 1994 Nov;54(11):634–45 (Eng. Abstr.) **(Ger)**
Grunwald K see **Rabe T**
Grunwald KA see **Gretch DG**
Grunwald ME see **Finn JT**
Grunwald MH see **Amichai B**
Grunwald MH see **Giryes H**
Grunwald S see **Grunwald JE**
Grunwald U see **Berkovic D**
Grunwald U see **Fleer EA**
Grunwald U see **Schütt C**
Grunwald Z see **Khalil S**
Grunwaldt E see **Luft BJ**
Grunwell P see **Kerbel D**
Grünweller A see **Kügler S**
Grunwerg BS see **Krauthamer GM**
Grunz H, Schüren C, Richter K. The role of vertical and planar signals during the early steps of neural induction. Int J Dev Biol 1995 Jun;39(3):539–43
Grunze H see **Bauer J**
Grunze HC, Rainnie DG, Hasselmo ME, Barkai E, Hearn EF, McCarley RW, Greene RW. NMDA-dependent modulation of CA1 local circuit inhibition. J Neurosci 1996 Mar 15;16(6):2034–43
Grunze M see **Renken J**
Gruol DL see **Gottlieb RA**
Gruol DL see **Netzeband JG**
Gruol DL see **Qiu Z**
Grupcev G see **Wallin C**
Grupe A, Hultgren B, Ryan A, Ma YH, Bauer M, Stewart TA. Transgenic knockouts reveal a critical requirement for pancreatic beta cell glucokinase in maintaining glucose homeostasis. Cell 1995 Oct 6;83(1):69–78
Grupe G see **Freundorfer S**
Grupenhoff JT. The National Association of Physicians for the Environment: an introduction. Otolaryngol Head Neck Surg 1996 Feb;114(2):199–200
Grupi CJ, Moffa PJ, Barbosa SA, Sanches PC, Barragan Filho EG, Bellotti GM, Pileggi FJ. Holter monitoring in Chagas' heart disease. Rev Paul Med 1995 Mar-Apr;113(2):835–40 (40 ref.)
Grupi CJ see **Cukier A**
Grupi CJ see **De Lima JJ**
Grupi CJ see **de Moraes AP**
Grupp D see **Fröscher W**
Grupp G see **Luo W**
Grupp G see **Muthuchamy M**
Grupp G see **Palermo J**
Grupp IL see **Flarsheim CE**
Grupp IL see **Luo W**
Grupp IL see **Muthuchamy M**
Grupp IL see **Neumann J**
Grupp IL see **Palermo J**
Grupp IL see **Szymanska G**
Grupp SA see **Hartwig JH**
Grupp-Phelan J, Reynolds S, Lingl LL. Professional liability of residents in a children's hospital. Arch Pediatr Adolesc Med 1996 Jan;150(1):87–90
Grupp-Phelan J see **Roosevelt G**
Gruppe H see **Vaitl D**
Gruppen LD, Hutchinson SP, Gordon PJ, Roser S. An evaluation of the efficacy of interactive videoconferencing in residency and continuing education. Acad Med 1996 Jan;71(1 Suppl):S7–9
Gruppen LD, Woolliscroft JO, Kolars JC. Diagnostic accuracy and likelihood estimations of attending physicians and house officers. Acad Med 1996 Jan;71(1 Suppl):S4–6
Gruppen LD see **Hayward RA**
Gruppi A see **Montes CL**
Gruppioni G see **Biondi G**
Gruppioni G see **Rickards O**
Gruppioni R see **Zoli W**
Gruppo DL see **Royal RE**
Gruppo R, Glueck CJ, McMahon RE, Bouquot J, Rabinovich BA, Becker A, Tracy T, Wang P. The pathophysiology of alveolar osteonecrosis of the jaw: anticardiolipin antibodies, thrombophilia, and hypofibrinolysis. J Lab Clin Med 1996 May;127(5):481–8
Gruppuso PA see **Boney CM**
Gruppuso PA see **Lesser KB**
Grus F see **Augustin AJ**
Grus FH see **Augustin AJ**
Grus FH see **Breipohl W**
Grus FH see **Zimmermann CW**
Grusby MJ see **Hodge MR**
Grusby MJ see **Kaplan MH**
Grusby MJ see **Reimold AM**
Grusby MJ see **Smiley ST**
Grusby MJ see **Steele DJ**
Gruschwitz MS see **Collenberg C**
Gruschwitz MS see **Sgonc R**
Gruseck E see **Kröger S**
Grusell E, Isacsson U, Montelius A, Medin J. Faraday cup dosimetry in a proton therapy beam without collimation. Phys Med Biol 1995 Nov;40(11):1831–40
Grusell E see **Medin J**
Grushka M see **Epstein J**
Grusius JB see **Xia B**
Gruska M see **Titscher G**
Gruskin E see **Hollinger JO**
Gruson A see **de Graeve JS**
Grusovin J see **Jagadish MN**
Gruss A see **Duwat P**
Gruss A see **Hofmockel G**
Gruss A see **Le Loir Y**
Gruss A see **Maguin E**
Gruss C see **Haimer L**
Gruss C see **Quintini G**
Gruss E, Bernis C, Tomas JF, Garcia-Canton C, Figuera A, Motellón JL, Paraiso V, Traver JA, Fernandez-Rañada JM. Acute renal failure in patients following bone marrow transplantation: prevalence, risk factors and outcome. Am J Nephrol 1995;15(6):473–9
Gruss HJ, Herrmann F, Drexler HG. Hodgkin's disease: a cytokine-producing tumor—a review. Crit Rev Oncog 1994;5(5):473–538 (356 ref.)
Gruss HJ, Pinto A, Gloghini A, Wehnes E, Wright B, Boiani N, Aldinucci D, Gattei V, Zagonel V, Smith CA, Kadin ME, von Schilling C, Goodwin RG, Herrmann F, Carbone A. CD30 ligand expression in nonmalignant and Hodgkin's disease-involved lymphoid tissues. Am J Pathol 1996 Aug; 149(2):469–81
Gruss HJ, Scheffrahn I, Hubinger G, Duyster J, Hermann F. The CD30 ligand and CD40 ligand regulate CD54 surface expression and release of its soluble form by cultured Hodgkin and Reed-Sternberg cells. Leukemia 1996 May;10(5):829–35
Gruss HJ, Ulrich D, Dower SK, Herrmann F, Brach MA. Activation of Hodgkin cells via the CD30 receptor induces autocrine secretion of interleukin-6 engaging the NF-kappabeta transcription factor. Blood 1996 Mar 15; 87(6):2443–9
Gruss HJ see **Carbone A**
Gruss HJ see **de Bruin PC**
Gruss HJ see **McDonald PP**
Gruss HJ see **Schumann RR**
Gruss HJ see **Slack JL**
Gruss HJ see **Younes A**
Gruss JD see **Heidrich H**
Gruss LP, Newhouse JH. Eight echo T2 measurements of adrenal masses: limitations of differential diagnosis by relaxation time determination. J Comput Assist Tomogr 1996 Sep-Oct;20(5):792–7
Gruss P see **Chalepakis G**
Gruss P see **Kioussi C**
Gruss P see **Mansouri A**
Gruss P see **Oliver G**
Gruss P see **Song DL**
Gruss P see **Stuart ET**
Gruss P see **Subramanian V**
Gruss P see **Torres M**
Gruss P see **Tremblay P**
Gruss P see **Wijnholds J**
Gruss P see **Yamada G**
Gruss T see **Ziólkowski M**
Gruss U see **Dronia H**
Grüssel T see **Münnich A**
Grussendorf-Conen EI see **Biesterfeld S**
Grussendorf-Conen EI see **Rübben A**
Grussenmeyer T see **Gessner JE**
Grüsser M see **Hartmann P**
Grüsser M see **Jörgens V**
Grüsser OJ see **Kleine JF**
Grüsser-Cornehls U. Responses of flocculus and vestibular

nuclei neurons in Weaver mutant mice (B6CBA wv/wv) to combined head and body rotation. Exp Brain Res 1995; 107(1):26–33

Grüsser–Cornehls U, Niemschynski A, Plassmann W. Vestibular responses of flocculus and vestibular nuclei neurons in mice (B6CBA). Variation of stimulus amplitude and frequency. Exp Brain Res 1995;107(1):17–25

Grüsser–Cornehls U see **Gilliardon F**

Grüssner R see **von Bierbrauer A**

Gruszczyńska L see **Nowocień B**

Gruszecka–Kowalik E see **Deutsch HM**

Gruszka AM see **Zawilińska B**

Gruszynski–deFeo E see **Hartenstein V**

Gruszynski–DeFeo E see **Tepass U**

Gruteke P, van Belkum A, Schouls LM, Hendriks WD, Reubsaet FA, Dokter J, Boxma H, Verbrugh HA. Outbreak of group A streptococci in a burn center: use of pheno– and genotypic procedures for strain tracking. J Clin Microbiol 1996 Jan;34(1):114–8

Grüter L see **Mempel M**

Grüter P see **Arning S**

Grüters A, Liesenkötter KP, Willgerodt H. Persistence of differences in iodine status in newborns after the reunification of Berlin [letter] N Engl J Med 1995 Nov 23;333(21):1429

Gruters A see **Köhler B**

Grüters A see **Liesenkötter KP**

Gruters R see **van Baalen CA**

Gruters RA see **Guillon C**

Grutkoski PS see **Engelmann GL**

Grutkoski PS see **Schluns KS**

Grutkoski PS see **Wakim BT**

Gruttadauria G, Gruttadauria S, Calzona A, Grosso R. Incidenza della colecistopatia cronica e suo trattamento chirurgico: esperienza personale. Ann Ital Chir 1995 Nov–Dec;66(6):859–62; discussion 862–3 (Eng. Abstr.) **(Ita)**

Gruttadauria G, Gruttadauria S, Magri G, Marino G, Foresta G. Dilatazione congenita della via biliare principale nell'adulto. Chir Ital 1995;47(1):50–4 (22 ref.) (Eng. Abstr.) **(Ita)**

Gruttadauria G see **Gruttadauria S**

Gruttadauria S, Gruttadauria G. Angioma cavernoso gigante del fegato. Minerva Chir 1995 Dec;50(12):1105–8 (Eng. Abstr.) **(Ita)**

Gruttadauria S see **Gruttadauria G**

Grütter MG see **Fonné–Pfister R**

Grütter MG see **Letourneur O**

Grütter MG see **Malissard M**

Grütter MG see **Rahuel J**

Grutz G see **Osada H**

Grützkau A see **Krüger–Krasagakes S**

Grützmacher P see **Kurz P**

Grützmeier S see **Quarner H**

Grützner G see **Koch JA**

Grützner–Könnecke H. 31 Jahre Erfahrungen mit Drillingen. 13 Jahre Eltern–Selbsthilfe ABC–Club e.V., Internationale Drillings–und Mehrlingsinitiative. Geburtshilfe Frauenheilkd 1995 Aug;55(8):M88–9 **(Ger)**

Gruvberger B see **Dooms–Goossens A**

Gruver EJ see **Maki T**

Gruver LM see **Nissanov J**

Gruwez JA. The Belgian surgical specialist in Europe [editorial] Acta Chir Belg 1996 Jun;96(3):99–103

Gruwez JA. The surgical specialist in Europe at the threshold of the century. Ann R Coll Surg Engl 1996 Jan;78(1 Suppl):3–6

Gruwez JA see **Guelinckx PJ**

Gruyer MS see **Levet–Trafit B**

Gruys E. Inflammatory syndrome of footpads in puppies and AA–amyloidosis [letter] Vet Rec 1996 Mar 16;138(11):264

Gruys E, Tooten PC, Kuijpers MH. Lung, ileum and heart are predilection sites for AApoAII amyloid deposition in CD–1 Swiss mice used for toxicity studies. Pulmonary amyloid indicates AApoAII. Lab Anim 1996 Jan; 30(1):28–34

Gruys E see **Lammers GH**

Gruys E see **Landman WJ**

Gruys E see **van den Berg MJ**

Gruys KJ see **Marzabadi MR**

Gruythuysen RJ see **Veerkamp JS**

Gruythuysen RJ see **Wöltgens JH**

Gruz P, Matsui K, Sofuni T, Nohmi T. Construction of a new system for separate expression of mutagenesis proteins: the abilities to promote UV mutagenesis and interchangeability of MucA', MucB, SamA' and SamB proteins in Salmonella typhimurium. Mutat Res 1996 Jul 22;354(2):157–70

Gruzdev GP, Chistopol'skiĭ AS, Suvorova LA. Radiochuvstvitel'nost' i postradiatsionnaia kinetika megakariotsitarnogo rostka kostnogo mozga (analiz po dannym posledstvii avarii na ChAES). Radiats Biol Radioecol 1996 Mar–Apr;36(2):250–63 (Eng. Abstr.) **(Rus)**

Gruzdev VM see **Alekseeva LP**

Gruzdkov AA, Gromova LV. Sopriazhenie gidroliza disakharidov so vsasyvaniem obrazuiushcheisia gliukozy v tonkoĭ kishke in vivo. Dokl Akad Nauk 1995 Jun; 342(6):830–2 **(Rus)**

Gruzdkov AA see **Ugolev AM**

Gruzelier J. The state of hypnosis: evidence and applications. QJM 1996 Apr;89(4):313–7 (52 ref.)

Gruzelier J see **Baldeweg T**

Gruzman C see **Ben–Rafael Z**

Gruzman C see **Korzets A**

Gruzova MH see **Tsvetkov AG**

Gruzova MN, Tsvetkov AG, Pochukalina GN, Parfenov VN. Formirovanie kariosfery v oogeneze nekotorykh nasekomykh i amfibil. Tsitologiia 1995;37(8):744–69 (156 ref.) (Eng. Abstr.) **(Rus)**

Gryaznov S, Skorski T, Cucco C, Nieborowska–Skorska M, Chiu CY, Lloyd D, Chen JK, Koziolkiewicz M, Calabretta B. Oligonucleotide N3'—>P5' phosphoramidates as antisense agents. Nucleic Acids Res 1996 Apr 15; 24(8):1508–14

Gryaznov S see **Giovannangeli C**

Gryaznov S see **Kang SH**

Gryaznov SM see **DeDionisio L**

Gryaznov SM see **Escudé C**

Gryaznov SM see **Schultz RG**

Gryboski DM, Ballou LH, Cunningham JT. Endoscopic identification and removal of an unusual symptomatic esophageal foreign body. Am J Gastroenterol 1996 Aug; 91(8):1639–40

Gryczan C see **Goto Y**

Gryczan CC see **Naash ML**

Gryczynski I, Razynska A, Lakowicz JR. Two–photon induced fluorescence of linear alkanes; a possible intrinsic lipid probe. Biophys Chem 1996 Jan;57(2–3):291–5

Gryczynski I, Szmacinski H, Lakowicz JR. On the possibility of calcium imaging using Indo–1 with three–photon excitation. Photochem Photobiol 1995 Oct;62(4):804–8

Gryczynski I see **Lakowicz JR**

Gryczynski I see **Szmacinski H**

Gryczynski Z see **Bucci E**

Grydsuk JD, Fortsas E, Petric M, Brown M. Common epitope on protein VI of enteric adenoviruses from subgenera A and F. J Gen Virol 1996 Aug;77 (Pt 8):1811–9

Gryfe C see **Liu BA**

Gryfe CI. Length of stay, quality of care and elderly patients [letter; comment] Can Med Assoc J 1996 Feb 1; 154(3):299–300. Comment on: Can Med Assoc J 1995 Sep 15;153(6):745–51.

Gryga A, Duda M, Dlouhý M, Scheinarová A, Mocňáková M. Mediastinitis due to perforation. Acta Univ Palacki Olomuc Fac Med 1994;138:73–4

Gryga A see **Dlouhý M**

Gryga A see **Duda M**

Grygalewicz J see **Januszewicz P**

Grygiel T, Stanosz S, Kuligowski D, Różewicki K. Stężenie serotoniny w osoczu i aktywność monoaminooksydazy w surowicy i płytkach krwi u kobiet w ciąży powikłanej EPH gestozą. Ginekol Pol 1995 Aug;66(8):435–8 (Eng. Abstr.) **(Pol)**

Gryglewski A see **Szczepanik M**

Gryglewski R see **Radziszewski W**

Gryglewski RJ. Interactions between endothelial secretogogues. Ann Med 1995 Jun;27(3):421–7 (80 ref.)

Gryglewski RJ. Interactions between endothelial mediators. Pharmacol Toxicol 1995 Jul;77(1):1–9 (120 ref.)

Gryglewski RJ see **Korbut R**

Gryglewski RJ see **Robak J**

Grygliçka–Krawiec W see **Leksowski W**

Grygorczyk R, Tabcharani JA, Hanrahan JW. CFTR channels expressed in CHO cells do not have detectable ATP conductance. J Membr Biol 1996 May;151(2):139–48

Grygorczyk R see **Reddy MM**

Grygory HA see **Ilyina HG**

Gryk MR, Jardetzky O. AV77 hinge mutation stabilizes the helix–turn–helix domain of trp repressor. J Mol Biol 1996 Jan 12;255(1):204–14

Grylack LJ, Williams AD. Apparent life–threatening events in presumed healthy neonates during the first three days of life. Pediatrics 1996 Mar;97(3):349–51

Grymaloski MR see **Bromley PJ**

Grymer LF, Illum P, Hilberg O. Bilateral inferior turbinoplasty in chronic nasal obstruction. Rhinology 1996 Mar;34(1):50–3

Gryn J see **Cole–Strauss A**

Gryn J see **McCoy JP Jr**

Grynberg A, Fournier A, Sergiel JP, Athias P. Effect of docosahexaenoic acid and eicosapentaenoic acid in the phospholipids of rat heart muscle cells on adrenoceptor responsiveness and mechanism. J Mol Cell Cardiol 1995 Nov;27(11):2507–20

Grynberg A, Fournier A, Sergiel JP, Athias P. Membrane docosahexaenoic acid vs. eicosapentaenoic acid and the beating function of the cardiomyocyte and its regulation through the adrenergic receptors. Lipids 1996 Mar;31 Suppl:S205–10

Grynberg A see **Picq M**

Gryniewicz EH. Methodology of food–supplemented detoxification study debated [letter] Altern Ther Health Med 1996 Mar;2(2):17–8

Grynne BH, Nossen JO, Bolstad B, Borch KW. Main results of the first comparative clinical studies on Visipaque. Acta Radiol Suppl 1995;399:265–70 (23 ref.)

Grynpas M see **Hatori M**

Grynpas MD, Hamilton E, Cheung R, Tsouderos Y, Deloffre P, Hott M, Marie PJ. Strontium increases vertebral bone volume in rats at a low dose that does not induce detectable mineralization defect. Bone 1996 Mar;18(3):253–9

Grynpas MD, Kasra M, Renlund R, Pritzker KP. The effect of pamidronate in a new model of immobilization in the dog. Bone 1995 Oct;17(4 Suppl):225S–232S

Grynpas MD see **Bushinsky DA**

Grynpas MD see **Kasra M**

Grynpas MD see **Vanin CM**

Grynszpan F see **Ghosh P**

Grypdonck M see **Dierckx de Casterlé B**

Gryschek RC see **Benard G**

Gryseels B, Stelma F, Talla I, Polman K, Van Dam G, Sow S, Diaw M, Sturrock RF, Decam C, Niang M, et al. Immuno–epidemiology of Schistosoma mansoni infections in a recently exposed community in Senegal. Mem Inst Oswaldo Cruz 1995 Mar–Apr;90(2):271–6

Gryseels B see **De Clercq D**

Gryseels B see **Engels D**

Gryseels B see **Guyatt H**

Gryseels B see **van Dam GJ**

Gryseels B see **Van Etten L**

Gryseels B see **Van Lieshout L**

Gryska K, Słupianek A, Laciak M, Górny A, Mackiewicz K, Baumann H, Mackiewicz A. Inflammatory cytokines controlling branching of N–heteroglycans of acute phase protein. Adv Exp Med Biol 1995;376:239–45

Gryskevich CL see **Rajjoub S**

(Gryson JA) Joseph A. Gryson and Grady L.Price receive the 1996 James E. Brophy AAO Distinguished Service Award [news] Am J Orthod Dentofacial Orthop 1996 Sep; 110(3):14A–17A

Gryspeerdt S see **Oyen R**

Gryspeerdt S see **Van Hoe L**

Grytten J, Rongen G, Asmyhr O. Subsidized dental care for young men: its impact on utilization and dental health. Health Econ 1996 Mar–Apr;5(2):119–28

Grytten J see **Rongen G**

Grzanka A, Jarząb J, Rogala B. Molekularny mechanizm działania glikokortykosteroidów. Pol Arch Med Wewn 1996 Apr;95(4):375–82 (30 ref.) **(Pol)**

Grzanka A see **Rogala B**

Grzechocińska B see **Marianowski L**

Grzegorczyk AZ see **Duparc J**

Grzegorczyk J see **Grzelewska–Rzymowska I**

Grzegorczyn S, Turczyński B. Moduł sprężystości zbitej, liofilizowanej i napromienionej tkanki kostnej pochodzącej z kości udowej człowieka. Chir Narzadow Ruchu Ortop Pol 1994;59(2):153–7 (Eng. Abstr.) **(Pol)**

Grzegorzewska A, Barcz M, Kriczi M, Antoniewicz K. Otrzewnowy przepływ krwi a wskaźniki transferu otrzewnowego podczas przerywanych dializ otrzewnowych z podawaniem nitroprusydku sodowego lub chlorpromazyny. Przegl Lek 1996;53(5):412–6 (Eng. Abstr.) **(Pol)**

Grzegorzewska A see **Wanic–Kossowska M**

Grzegorzewska AE, Antoniewicz K. Peritoneal blood flow and peritoneal transfer parameters during dialysis with administration of drugs. Adv Perit Dial 1995;11:28–32

Grzegorzewska AE, Czyzewska K, Szary B. Pyrazinoic acid decreases peritoneal transfer rates. Adv Perit Dial 1995; 11:33–5

Grzegorzewska AE see **Plotast H**

Grzegorzewski A, Niedzielski K. Leczenie operacyjne rozszczepu stopy. Chir Narzadow Ruchu Ortop Pol 1996; 61(1):79–82 (Eng. Abstr.) **(Pol)**

Grzegorzewski KJ see **Komschlies KL**

Grzegorzewski M, Borón Z, Lasek W, Florkowski A. The Royal Princess Anna Vasa. Historical note and radiological examination of her skeleton. Acta Radiol 1996 Mar; 37(2):124–7, 123

Grzelak I see **Olszewski WL**

Grzelak I see **Pawlak J**

Grzelak ME see **Smith RD**

Grzelakowska–Sztabert B. Regulacja cyklu komórkowego—udział białkowych inhititorów kinaz cyklino–zależnych. Postepy Biochem 1995;41(2):80–93 (161 ref.) **(Pol)**

Grzelec H. Zmiany kliniczne i elektroneurograficzne w obwodowym układzie nerwowym u chorych z cukrzycą i typu o wieloletnim przebiegu. Ann Acad Med Stetin 1994; 40:171–94 (Eng. Abstr.) **(Pol)**

Grzelec H see **Honczarenko K**

Grzelec H see **Nowacki P**

Grzelewska–Rzymowska I, Gondorowicz K, Cieślewicz G, Rożniecki J. Przebieg reaktywności oskrzeli na histaminę po skurczu oskrzeli wywołanym wziewnie podanym alergenem u chorych na astmę oskrzelową. Pneumonol Alergol Pol 1995;63(5–6):273–80 (Eng. Abstr.) **(Pol)**

Grzelewska–Rzymowska I, Grzegorczyk J, Cieślewicz G, Gondorowicz K, Rożniecki J. Wpływ wziewnej prowokacji alergenem na samoistne wytwarzanie czynnika uwalniającego histamine z bazofili (HRF) przez komórki jednojądrowe krwi obwodowej u chorych na astmę oskrzelową. Pneumonol Alergol Pol 1996;64(3–4):204–11 (Eng. Abstr.) **(Pol)**

Grzelewska–Rzymowska I, Grzegorczyk J, Grabski W, Kroczyńska–Bednarek J, Kuźmińska B, Rożniecki J. Aktywność chemotaktyczna surowicy dla neutrofili i eozynofili oraz samoistna produkcja przez komórki jednojądrowe krwi obwodowej czynnika uwalniającego histaminę u chorych na sezonową astmę oskrzelową leczonych nedokromilem sodu. Pneumonol Alergol Pol 1996;64(3–4):132–40 (Eng. Abstr.) **(Pol)**

Grzelewska–Rzymowska I, Szmidt M, Rożniecki J. The value

of C1 esterase inhibitor in patients with aspirin-sensitive urticaria. J Investig Allergol Clin Immunol 1995 Sep-Oct; 5(5):272-5

Grzelewska-Rzymowska I see **Cieślewicz G**
Grzelewska-Rzymowska I see **Kroczyńska-Bednarek J**
Grzemski W see **Rao JP**
Grzenkowski M see **Jung M**
Grzeschiczek A see **Zörnig M**
Grzeschik KH see **Beck S**
Grzeschik KH see **Fibi MR**
Grzeschik KH see **Patel RJ**
Grzeschik KH see **Plass C**
Grzeschik N see **Beck S**

Grzesiak-Janas G. Exposure of eyes to laser radiation during dental surgery. Int J Occup Med Environ Health 1996; 9(2):163-6

Grzesiek S, Bax A. Spin-locked multiple quantum coherence for signal enhancement in heteronuclear multidimensional NMR experiments. J Biomol NMR 1995 Nov;6(3):335-9

Grzesiek S, Bax A, Clore GM, Gronenborn AM, Hu JS, Kaufman J, Palmer I, Stahl SJ, Wingfield PT. The solution structure of HIV-1 Nef reveals an unexpected fold and permits delineation of the binding surface for the SH3 domain of Hck tyrosine protein kinase. Nat Struct Biol 1996 Apr;3(4):340-5

Grzesiek S, Stahl SJ, Wingfield PT, Bax A. The CD4 determinant for downregulation by HIV-1 Nef directly binds to Nef. Mapping of the Nef binding surface by NMR. Biochemistry 1996 Aug 13;35(32):10256-61

Grzesiek S see **Delaglio F**
Grzesiek S see **Kuboniwa H**
Grzesik J see **Franek A**
Grzesik WJ see **van der Pluijm G**
Grzesiok A see **Zamora R**

Grzesiowski P, Ziółkowska H, Sobolewska-Wojciechowska B, Sieniawska M. Odległe wyniki szczepień przeciw wirusowemu zapaleniu wątroby typu B u dzieci z przewlekłą niewydolnością nerek. Pediatr Pol 1995 May; 70(5):401-5 (Eng. Abstr.) **(Pol)**

Grzesiuk E, Janion C. MMS-induced mutagenesis and DNA repair in Escherichia coli dnaQ49: contribution of UmuD' to DNA repair. Mutat Res 1996 Feb 15;362(2):147-54

Grzeskowiak K see **Baikalov I**
Grześkowiak-Melanowska J see **Armata J**

Grzeszczak W. Jak zapobiegać nefropatii cukrzycowej lub opóźniać jej rozwój. Pol Arch Med Wewn 1995 Jul; 94(1):1-7 **(Pol)**

Grzeszczak W, Kowalska K, Zukowska-szczechowska EA, Kowalski D, Snit M, Sornek E. Stężenie przedsionkowego peptydu natriuretycznego (ANP) w osoczu u chorych na przewlekłą niewydolność nerek mających spadki ciśnienia tętniczego w czasie hemodializy. Pol Arch Med Wewn 1995 Feb;93(2):107-13 (Eng. Abstr.) **(Pol)**

Grzeszczak W, Moczulski D, Zukowska-Szczechowska E, Strojek K, Paszkot M, Paszkot J. Wpływ leczenia uzdrowiskowego na rytm dobowy wydzielania folitropiny (FSH), lutropiny (LH) i testosteronu u mężczyzn chorych na cukrzycę. Pol Arch Med Wewn 1995 Aug;94(2):113-23 (Eng. Abstr.) **(Pol)**

Grzeszczak W, Sornek E, Zukowska-Szczechowska E, Mizera W, Klajnowicz J. Wydzielanie przedsionkowego peptydu natriuretycznego oraz wazopresyny w czasie hemodializy u chorych z przewlekłą niewydolnością nerek. Pol Arch Med Wewn 1995 Sep;94(3):195-207 (Eng. Abstr.) **(Pol)**

Grzeszczak W, Zukowska-Szczechowska E. Współczesne spojrzenie na patofizjologię oraz patogenezę nefropatii cukrzycowej. Część I. Patofizjologia nefropatii cukrzycowej. Pol Arch Med Wewn 1996 May;95(5):471-8 (91 ref.) **(Pol)**

Grzeszczak W, Zukowska-Szczechowska E. Współczesne poglądy na patofizjologię oraz patogenezę nefropatii cukrzycowej. Część II. Patogeneza nefropatii cukrzycowej. Pol Arch Med Wewn 1996 May;95(5):479-85 (157 ref.) **(Pol)**

Grzeszczak W, Zukowska-Szczechowska E, Rutkowski B. Rola błon dializacyjnych w eliminacji toksyn mocznicowych. Przegl Lek 1996;53(5):439-42 (27 ref.) **(Pol)**

Grzeszczak W see **Burak W**
Grzeszczak W see **Franek E**
Grzeszczak W see **Gumprecht J**
Grzeszczak W see **Jendryczko A**
Grzeszczak W see **Karasek D**
Grzeszczak W see **Małecka J**
GrzeszCzak W see **Moczulski D**
Grzeszczak W see **Riemel A**
Grzeszczak W see **Starzyk J**
Grzeszczak W see **Strojek K**
Grzeszczak W see **Zbrońska H**
Grzeszczak W see **Zubelewicz B**
Grzeszczak W see **Zukowska-Szczechowska E**
Grzeszczuk A see **Bobrowska E**
Grzeszczuk J see **Rumyantsev SN**
Grzeszkowiak J see **Zabel M**
Gržetic M see **Orlic P**
Grzimek AC see **Löw R**
Grzonka Z see **Liwo A**
Grzybek-Hryncewicz K see **Kotlarek-Haus S**
Grzybek-Hryncewicz K see **Meleżyńska-Matej M**

Grzybiak M, Kozłowski D, Kuta W, Lotkowski D, Kołodziej P. Układ przewodzący w sercu człowieka w swietle badań własnych Pol Tyg Lek 1995 Sep;50(36-39):66-9 (Eng. Abstr.) **(Pol)**

Grzybicki D see **Sun N**
Grzybicki D see **Van Voorhis BJ**
Grzybowska E see **Gora M**
Grzybowska E see **Möller L**
Grzybowska E see **Ovrebø S**
Grzybowska E see **Widlak P**

Grzybowska L, Tutka P. Histiocytoza X. Ann Univ Mariae Curie Sklodowska [Med] 1993;48:159-66 (19 ref.) (Eng. Abstr.) **(Pol)**

Grzybowska PH see **McQuillan RE**

Grzybowska W, Sawicki J. Rola Haemophilus influenzae w epidemiologii zakażeń układu oddechowego i zapalenia opon mózgowo-rdzeniowych. Przegl Epidemiol 1995; 49(3):267-73 (Eng. Abstr.) **(Pol)**

Grzybowska-Chlebowczyk U see **Woś H**
Grzybowski A see **Namysłowski G**
Grzybowski J see **Antiszko M**
Grzybowski J see **Antos M**
Grzybowski J see **Bilińska ZT**
Grzybowski J see **Sakiel S**
Grzybowski J see **Trafny EA**

Grzybowski S, Allen EA. History and importance of scrofula. Lancet 1995 Dec 2;346(8988):1472-4

Grzych JM see **Capron A**
Grzych JM see **Poulain-Godefroy O**

Grzywa M, Sobel A. Niektóre kierunki badań w epidemiologii cukrzycy insulinozależnej (IDDM) (II). Pol Arch Med Wewn 1995 Apr;93(4):335-9 (Eng. Abstr.) **(Pol)**

Grzywa M, Sobel A. Niektóre kierunki badań w epidemiologii cukrzycy insulinozależnej (IDDM) (I). Pol Arch Med Wewn 1995 Apr;93(4):329-34 (Eng. Abstr.) **(Pol)**

Grzywa MA, Sobel AK. Incidence of IDDM in the province of Rzeszów, Poland, 0- to 29-year-old age-group, 1980-1992. Diabetes Care 1995 Apr;18(4):542-4

Grzywacz M see **Szczeklik A**

Grzywacz NM, Watamaniuk SN, McKee SP. Temporal coherence theory for the detection and measurement of visual motion. Vision Res 1995 Nov;35(22):3183-203

Grzywna R see **Marczewski K**
Grzywna R see **Marczewski KT**
Grzywna W see **Stempniewicz K**
Gschaedler A see **Boudrant J**
Gschaidmeier H see **Münzel P**

Gschanes A, Eggenreich U, Windisch M, Crailsheim K. Effects of postnatal stimulation on the passive avoidance behaviour of young rats. Behav Brain Res 1995 Oct;70(2):191-6

Gschmeissner S see **de Kossodo S**
Gschmeissner S see **Shamsher MK**
Gschmeissner SE see **Pereira JH**
Gschmeissner SE see **Watt SM**
Gschnait F see **Duschet P**
Gschnitzer F see **Fille M**
Gschnitzer F see **Hager J**
Gschossmann J see **Holtmann G**

Gschwantler M, Pulgram T, Feichtenschlager T, Brownstone E, Gabriel C, Bibus B, Weiss W. Gastric carcinoma arising from a hyperplasiogenic polyp with a diameter of less than 2 centimeters. Z Gastroenterol 1995 Oct;33(10):610-2 (15 ref.)

Gschwantler M, Schrutka-Kölbl C, Weiss W. Acute exacerbation of antiliver cytosol antibody-positive autoimmune chronic hepatitis by alpha-interferon. Am J Gastroenterol 1995 Dec;90(12):2239-40

Gschwend DA, Kuntz ID. Orientational sampling and rigid-body minimization in molecular docking revisited: on-the-fly optimization and degeneracy removal. J Comput Aided Mol Des 1996 Apr;10(2):123-32

Gschwend JE, May F, Paiss T, Gottfried HW, Hautmann RE. High-dose pelvic irradiation followed by ileal neobladder urinary diversion: complications and long-term results. Br J Urol 1996 May;77(5):680-3

Gschwend JE, Sauter TW, de Petriconi R, Hautmann RE. Renal pelvis rupture after blunt abdominal trauma. Urol Int 1995;55(2):108-10

Gschwend JE, Vogel U, Bader C, Mattfeldt T, Hautmann RE. Predictive value of magnetic resonance imaging and computerized tomography for conservative renal surgery in an ex vivo tumor enucleation study followed by step-sectioning. J Urol 1996 Feb;155(2):451-4

Gschwend JE see **de Petriconi R**
Gschwend JE see **Powell CT**

Gschwend M, Levran O, Kruglyak L, Ranade K, Verlander PC, Shen S, Faure S, Weissenbach J, Altay C, Lander ES, Auerbach AD, Botstein D. A locus for Fanconi anemia on 16q determined by homozygosity mapping. Am J Hum Genet 1996 Aug;59(2):377-84

Gschwend M see **Stine OC**

Gschwend N, Simmen BR, Matejovsky Z. Late complications in elbow arthroplasty. J Shoulder Elbow Surg 1996 Mar-Apr;5(2 Pt 1):86-96

Gschwend N see **Schwyzer HK**
Gschwendt J see **de Petriconi RC**

Gschwendt M, Dieterich S, Rennecke J, Kittstein W, Mueller HJ, Johannes FJ. Inhibition of protein kinase C mu by various inhibitors. Differentiation from protein kinase c isoenzymes. FEBS Lett 1996 Aug 26;392(2):77-80

Gschwendt M see **Marks F**

Gschwendtner A, Mairinger T. How thick is your section? The influence of section thickness on DNA-cytometry on histological sections. Anal Cell Pathol 1995 Jul;9(1):29-37

Gschwentner M, Jungwirth A, Hofer S, Wöll E, Ritter M, Susanna A, Schmarda A, Reibnegger G, Pinggera GM, Leitinger M, Frick J, Deetjen P, Paulmichl M. Blockade of swelling-induced chloride channels by phenol derivatives. Br J Pharmacol 1996 May;118(1):41-8

Gschwentner M, Nagl UO, Wöll E, Schmarda A, Ritter M, Paulmichl M. Antisense oligonucleotides suppress cell-volume-induced activation of chloride channels. Pflugers Arch 1995 Aug;430(4):464-70

Gschwentner M, Susanna A, Wöll E, Ritter M, Nagl UO, Schmarda A, Laich A, Pinggera GM, Ellemunter H, Huemer H, et al. Antiviral drugs from the nucleoside analog family block volume-activated chloride channels. Mol Med 1995 May;1(4):407-17

Gschwentner M see **Dartsch PC**
Gschwentner M see **Wöll E**

Gschwind C, Fricker R, Lacher G, Jung M. Does peri-operative guanethidine prevent reflex sympathetic dystrophy? J Hand Surg [Br] 1995 Dec;20(6):773-5

Gschwind CR see **Tonkin MA**
Gschwind L see **Fehr T**

Gschwind M, Martin JR, Moreau JL, Huber G. beta-APP cognitive function versus beta-amyloid--induced cell death. Ann N Y Acad Sci 1996 Jan 17;777:293-6

(Gsell O), Gsell O. Wissenschaftliche Rosinen aus 125 Jahren SMW. Q-fever (Queenslandfieber) in derSchweiz (endemische Pneumonien durch Rickettsia burneti).1948. Schweiz Med Wochenschr 1995 Oct 21;125(42):2018-25 **(Ger)**

(Gsell O) Gsell O, Stadler E, Wiesmann E. Wissenschaftliche Rosinen aus 125 Jahren SMW. Myalgia epidemica in der Schweiz 1940 (Bornholmer Krankheit in Gais und Teufen). 1941. Schweiz Med Wochenschr 1995 Sep 23; 125(38):1793-8 **(Ger)**

Gsell O. Wissenschaftliche Rosinen aus 125 Jahren SMW. Q-fever (Queenslandfieber) in derSchweiz (endemische Pneumonien durch Rickettsia burneti).1948. Schweiz Med Wochenschr 1995 Oct 21;125(42):2018-25 **(Ger)**

Gsell O, Stadler E, Wiesmann E. Wissenschaftliche Rosinen aus 125 Jahren SMW. Myalgia epidemica in der Schweiz 1940 (Bornholmer Krankheit in Gais und Teufen). 1941. Schweiz Med Wochenschr 1995 Sep 23;125(38):1793-8 **(Ger)**

Gsell W, Reichert N, Youdim MB, Riederer P. Interaction of neuroprotective substances with human brain superoxide dismutase. An in vitro study. J Neural Transm Suppl 1995; 45:271-9

Gsell W see **Becker T**
Gsell W see **Kornhuber J**
Gsellmann B see **Ulm CW**
Gstach H see **Billich A**
Gstach H see **Ettmayer P**
Gstach H see **Lehr P**

Gstaiger M, Georgiev O, van Leeuwen H, van der Vliet P, Schaffner W. The B cell coactivator Bob1 shows DNA sequence-dependent complex formation with Oct-1/Oct-2 factors, leading to differential promoter activation. EMBO J 1996 Jun 3;15(11):2781-90

Gstaiger M see **Georgiev O**
Gstir H see **Furtschegger A**
Gstir H see **Sandbichler P**
Gstöttner W see **Kornfehl J**
Gsur A see **Drach J**
Gsur A see **Pirker R**
Gu A see **Kohmoto T**
Gu A see **Krum H**
Gu BX see **Zhou AW**

Gu C, Suarez BK, Reich T, Todorov AA. A chromosome-based method to infer IBD scores for missing and ambiguous markers. Genet Epidemiol 1995;12(6):871-6

Gu C see **Dai W**
Gu C see **Rice JP**
Gu C see **Wang Y**

Gu D, Arnush M, Sawyer SP, Sarvetnick N. Transgenic mice expressing IFN-gamma in pancreatic beta-cells are resistant to streptozotocin-induced diabetes. Am J Physiol 1995 Dec;269(6 Pt 1):E1089-94

Gu D, Molony L, Krahl T, Sarvetnick N. Treatment of IFN-gamma transgenic mice with anti-IFN-gamma reveals the remodeling capacity of the adult pancreas. Diabetes 1995 Oct;44(10):1161-4

Gu D, O'Reilly L, Molony L, Cooke A, Sarvetnick N. The role of infiltrating macrophages in islet destruction and regrowth in a transgenic model. J Autoimmun 1995 Aug; 8(4):483-92

Gu D see **Arnush M**
Gu D see **Wu X**
Gu DN see **MacLeod JN**
Gu DS see **Finnegan A**

Gu F. Recent advances in the study of molecular biology of bladder cancer in China. Chin Med J (Engl) 1996 Feb; 109(2):126-9 (26 ref.)

Gu F, Khimani A, Rane SG, Flurkey WH, Bozarth RF, Smith TJ. Structure and function of a virally encoded fungal toxin from Ustilago maydis: a fungal and mammalian Ca2+ channel inhibitor. Structure 1995 Aug 15;3(8):805-14

Gu F, Liu Y, Pan R. [Local arterial infusion of 5-FU in treatment of acute necrotic pancreatitis] Chung Hua Wai Ko Tsa Chih 1995 Jun;33(6):339-41 (Eng.

Abstr.) (Chi)
Gu F see Aniento F
Gu F see Baurén G
Gu F see Gu L
Gu FK, Ni B. [An ultrastructural study on resting cyst of Euplotes encysticus] Shih Yen Sheng Wu Hsueh Pao 1995 Jun;28(2):163–71 (Eng. Abstr.) (Chi)
Gu FL see Zhong H
Gu G, Caldwell GA, Chalfie M. Genetic interactions affecting touch sensitivity in Caenorhabditis elegans. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6577–82
Gu G, Rojo AA, Zee MC, Yu J, Simerly RB. Hormonal regulation of CREB phosphorylation in the anteroventral periventricular nucleus. J Neurosci 1996 May 1; 16(9):3035–44
Gu G see Du H
Gu G see Huang M
Gu GB, Ju G. The parabrachio–subfornical organ projection in the rat. Brain Res Bull 1995;38(1):41–7
Gu GG, Singh S. Pharmacological analysis of heartbeat in Drosophila. J Neurobiol 1995 Nov;28(3):269–80
Gu GL see Han ZC
Gu H, Ding Y, Li Y. [Fetal fibronectin diagnosis of premature rupture of the amniotic membranes] Chung Hua Fu Chan Ko Tsa Chih 1995 Sep;30(9):533–5 (Eng. Abstr.) (Chi)
Gu H, Wenger BW, Lopez I, McKay SB, Boyd RT, McKay DB. Characterization and localization of adrenal nicotinic acetylcholine receptors: evidence that mAb35–nicotinic receptors are the principal receptors mediating adrenal catecholamine secretion. J Neurochem 1996 Apr; 66(4):1454–61
Gu H, Yi Q, Bray ST, Riddle DS, Shiau AK, Baker D. A phage display system for studying the sequence determinants of protein folding. Protein Sci 1995 Jun; 4(6):1108–17
Gu H see Ferradini L
Gu H see Li C
Gu H see Li Y
Gu H see Rajewsky K
Gu H see Sobol RW
Gu H see Teramoto A
Gu HH, Ahn J, Caplan MJ, Blakely RD, Levey AI, Rudnick G. Cell–specific sorting of biogenic amine transporters expressed in epithelial cells. J Biol Chem 1996 Jul 26; 271(30):18100–6
Gu HH, Wall S, Rudnick G. Ion coupling stoichiometry for the norepinephrine transporter in membrane vesicles from stably transfected cells. J Biol Chem 1996 Mar 22; 271(12):6911–6
Gu HM see Lin L
Gu HO see Chang YS
Gu HX, Yang ZG, Jin XY. [An epidemiological study on influenza pandemic] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1996 Apr; 17(2):77–9 (Eng. Abstr.) (Chi)
Gu J. [Gene diagnosis and gene therapy in China: prospectives and problems (editorial)] Chung Hua I Hsueh Tsa Chih 1995 Sep;75(9):517–8 (Chi)
Gu J, Dubner R, Fornace AJ Jr, Iadarola MJ. UREB1, a tyrosine phosphorylated nuclear protein, inhibits p53 transactivation. Oncogene 1995 Nov 16;11(10):2175–8
Gu J, Reddy R. Small RNA database. Nucleic Acids Res 1996 Jan 1;24(1):73–5
Gu J, Wada Y. Aberrant expressions of decorin and biglycan genes in the carbohydrate–deficient glycoprotein syndrome. J Biochem (Tokyo) 1995 Jun;117(6):1276–9
Gu J, Wada Y. Effect of exogenous decorin on cell morphology and attachment of decorin–deficient fibroblasts. J Biochem (Tokyo) 1996 Apr;119(4):743–8
Gu J see Anderson VM
Gu J see Bondy ML
Gu J see Chen Z
Gu J see Gao X
Gu J see Laub GW
Gu J see Orlinsky KJ
Gu J see Saito H
Gu J see Tan Y
Gu J see Wang L
Gu J see Wei Q
Gu J see Xue Y
Gu JG, Albuquerque C, Lee CJ, MacDermott AB. Synaptic strengthening through activation of Ca2+–permeable AMPA receptors. Nature 1996 Jun 27;381(6585):793–6
Gu JG, Nath A, Geiger JD. Characterization of inhibitor–sensitive and –resistant adenosine transporters in cultured human fetal astrocytes. J Neurochem 1996 Sep; 67(3):972–7
Gu JL see Balon TW
Gu JL see Bleich D
Gu JL see Yue TL
Gu JM see Barker JH
Gu JW see Hang J
Gu JZ, Lin X, Wells DE. The human B22 subunit of the NADH–ubiquinone oxidoreductase maps to the region of chromosome 8 involved in branchio–oto–renal syndrome. Genomics 1996 Jul 1;35(1):6–10
Gu K, Kin S, Saitoh Y, Nosaka S, Sasaki T, Yamauchi M, Nakayama K. The HTK solution with nicorandil can improve cardiac function after simple cold storage. Transplant Proc 1996 Feb;28(1):77–9
Gu K, Kin S, Saitoh Y, Nosaka S, Sasaki T, Yamauchi M, Nakayama K. HTK solution is more effective than UW solution for cardiac preservation. Transplant Proc 1996 Jun;28(3):1906–7
Gu K, Kin S, Saitoh Y, Nosaka S, Sasaki T, Yamauchi M, Nakayama K. Cardioprotective effect of nicorandil in histidine–tryptophan–ketoglurate solution during the cold storage of isolated hearts. Transplantation 1996 Jun 15; 61(11):1572–5
Gu K, Linhardt RJ, Laliberté M, Gu K, Zimmermann J. Purification, characterization and specificity of chondroitin lyases and glycuronidase from Flavobacterium heparinum. Biochem J 1995 Dec 1;312 (Pt 2):569–77
Gu K, Mes–Masson AM, Gauthier J, Saad F. Overexpression of her–2/neu in human prostate cancer and benign hyperplasia. Cancer Lett 1996 Feb 6;99(2):185–9
Gu K see Gu K
Gu K see Kin S
Gu K see Nosaka S
Gu K see Saitoh Y
Gu K see Su H
Gu KL see Liu Y
Gu L, Dene H, Deng AY, Hoebee B, Bihoreau MT, James M, Rapp JP. Genetic mapping of two blood pressure quantitative trait loci on rat chromosome 1. J Clin Invest 1996 Feb 1;97(3):777–88
Gu L, Dene H, Rapp JP. Possible alternative splicing of the rat SA gene. Mamm Genome 1995 Sep;6(9):683–4
Gu L, Zhang L, Gu F. [Different patterns of follicular development and luteal function] Chung Hua Fu Chan Ko Tsa Chih 1995 Sep;30(9):539–42 (Eng. Abstr.) (Chi)
Gu L, Zhang L, Gu F. [A prospective study on causal factors of female infertility with laparoscopy and transvaginal B–ultrasound] Chung Hua Fu Chan Ko Tsa Chih 1996 Jan;31(1):18–21 (Eng. Abstr.) (Chi)
Gu L see Bowman T
Gu L see Green JM
Gu L see Kuang S
Gu L see Shih DM
Gu L see Yan CD
Gu LH, Leonova J Ye, Huisman TH. Hb S–Hb Lufkin disease in a black male infant. Hemoglobin 1995 Sep;19(5):291–4
Gu LH, Oner C, Huisman TH. The G gamma T chain (G gamma 75 Thr; 136 Gly) in Hb F–Charlotte is the product of an A gamma gene with a limited gene conversion and that in Hb F–Waynesboro of a mutated G gamma gene. Hemoglobin 1995;19(6):413–8
Gu LH see Arjona SN
Gu LH see de Pablos Gallego JM
Gu LH see Gürgey A
Gu LH see Harthoorn–Lasthuizen EJ
Gu LH see Hopmeier P
Gu LH see Rodriguez Romero WE
Gu LH see Smetanina NS
Gu M, Gash MT, Mann VM, Javoy–Agid F, Cooper JM, Schapira AH. Mitochondrial defect in Huntington's disease caudate nucleus. Ann Neurol 1996 Mar;39(3):385–9
Gu M, Gordon VM, Fitzgerald DJ, Leppla SH. Furin regulates both the activation of Pseudomonas exotoxin A and the Quantity of the toxin receptor expressed on target cells. Infect Immun 1996 Feb;64(2):524–7
Gu M, Zhang X. [Human basophil degranulation test (HBDT) in fungal allergic asthmatic patients] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1995 Jun; 18(3):158–60, 190 (Eng. Abstr.) (Chi)
Gu M see Gorelick NJ
Gu M see Hu W
Gu M see Lee M
Gu Q. Involvement of nerve growth factor in visual cortex plasticity. Rev Neurosci 1995 Oct–Dec;6(4):329–51 (259 ref.)
Gu Q, Moss RL. 17 beta–Estradiol potentiates kainate–induced currents via activation of the cAMP cascade. J Neurosci 1996 Jun 1;16(11):3620–9
Gu Q, Singer W. Involvement of serotonin in developmental plasticity of kitten visual cortex. Eur J Neurosci 1995 Jun 1;7(6):1146–53
Gu Q see Bass S
Gu Q see Klein RD
Gu Q see Lee CP
Gu Q see Lomri N
Gu QM, Sih CJ. Isolation and identification of C–terminal peptides of proteins. Int J Pept Protein Res 1995 Nov; 46(5):366–71
Gu R see Chen L
Gu R see Hu B
Gu R see Su ZL
Gu R see Zou J
Gu RJ see Fan AY
Gu S, Sivin I, Du M, Zhang L, Ying L, Meng F, Wu S, Wang P, Gao Y, He X, et al. Effectiveness of Norplant implants through seven years: a large–scale study in China. Contraception 1995 Aug;52(2):99–103
Gu S see Cao X
Gu S see Gai A
Gu S see Liu X
Gu T see Xu BC
Gu TL, Liou SH, Hsu CH, Hsu JC, Wu TN. Acute health hazards of firefighters after fighting a department store fire. Ind Health 1996;34(1):13–23
Gu W, Hecht NR. Translation of a testis–specific Cu/Zn superoxide dismutase (SOD–1) mRNA is regulated by a 65–kilodalton protein which binds to its 5' untranslated region. Mol Cell Biol 1996 Aug;16(8):4535–43
Gu W, Reines D. Variation in the size of nascent RNA cleavage products as a function of transcript length and elongation competence. J Biol Chem 1995 Dec 22; 270(51):30441–7
Gu W, Wind M, Reines D. Increased accommodation of nascent RNA in a product site on RNA polymerase II during arrest. Proc Natl Acad Sci U S A 1996 Jul 9; 93(14):6935–40
Gu W, Yamaguchi J, Fujioka H, Yamamoto T, Ishii T, Azuma T, Furui J, Mizoe A, Kamohara Y, Kanematsu T. Loss of antigenicity at one month after liver transplantation and change of serum antibody titer to donor antigens. Transplant Proc 1996 Apr;28(2):1084–5
Gu W see Choi YC
Gu W see Han JR
Gu W see Jensen RA
Gu W see Yamaguchi J
Gu WD. Estimating sporozoite rates by examining pooled samples of mosquitoes. Trans R Soc Trop Med Hyg 1995 Jul–Aug;89(4):359–60
Gu WL see Chiao JS
Gu WP see Zhang H
Gu WZ, Chen R, Brandwein S, McAlpine J, Burres N. Isolation, purification, and characterization of immunosuppressive compounds from tripterygium: triptolide and tripdiolide. Int J Immunopharmacol 1995 May;17(5):351–6
Gu X, Dankert JR. Isolation of the C9b fragment of human complement component C9 using urea in the absence of detergents. J Immunol Methods 1996 Jan 16;189(1):37–45
Gu X, Fortier PA. Producing columnar depositions of neuroanatomical tracer in rat cortex. J Neurosci Methods 1995 Sep–Oct;61(1–2):197–200
Gu X, Ivanetich KM, Santi DV. Recognition of the T–arm of tRNA by tRNA (m5U54)–methyltransferase is not sequence specific. Biochemistry 1996 Sep 10;35(36):11652–9
Gu X, Li WH. A general additive distance with time–reversibility and rate variation among nucleotide sites. Proc Natl Acad Sci U S A 1996 May 14;93(10):4671–6
Gu X, Marzluff WF. A rapid method for detecting and mapping in vitro transcripts from supercoiled templates using endogenous RNase H. Nucleic Acids Res 1995 Nov 25;23(22):4734–5
Gu X, Matsuda A, Ivanetich KM, Santi DV. Interaction of tRNA (uracil–5–)–methyltransferase with NO2Ura–tRNA. Nucleic Acids Res 1996 Mar 15;24(6):1059–64
Gu X, Sackin H. Effect of pH on potassium and proton conductance in renal proximal tubule. Am J Physiol 1995 Sep;269(3 Pt 2):F289–308
Gu X, Verma DP. Phragmoplastin, a dynamin–like protein associated with cell plate formation in plants. EMBO J 1996 Feb 15;15(4):695–704
Gu X, Yang Z, Chen J. [Causes of postoperative recurrent varicose veins of lower extremities] Chung Hua I Hsueh Tsa Chih 1995 Jun;75(6):349–51, 383 (Eng. Abstr.) (Chi)
Gu X see Chen CL
Gu X see Choi SH
Gu X see Harmon BJ
Gu X see Kay EP
Gu X see Li WH
Gu X see Qu Y
Gu X see Summers RJ
Gu X see Yin W
Gu X see Zhang J
Gu XB see Gao L
Gu XB see Zeng G
Gu XF, Zhang M, Chen RG. Phenylketonuria mutations in southern Chinese detected by denaturing gradient gel electrophoresis in exon 7 of PAH gene. J Inherit Metab Dis 1995;18(6):753–4
Gu XH see Koski H
Gu XJ, Jiang W. Characterization of polymorphic forms of fluconazole using Fourier transform Raman spectroscopy. J Pharm Sci 1995 Dec;84(12):1438–41
Gu XP see Li Y
Gu XQ see Liang YX
Gu XX, Spaepen M, Raeymaekers P, Guo C, Fagard R, Amery A, Lijnen P, Cassiman JJ. Lack of association between HLA class II polymorphisms and essential hypertension in a Belgian population. J Hum Hypertens 1995 Jul; 9(7):553–5
Gu XX, Tsai CM, Apicella MA, Lim DJ. Quantitation and biological properties of released and cell–bound lipooligosaccharides from nontypeable Haemophilus influenzae. Infect Immun 1995 Oct;63(10):4115–20
Gu XY, Bennett RA, Povirk LF. End–joining of free radical–mediated DNA double–strand breaks in vitro is blocked by the kinase inhibitor wortmannin at a step preceding removal of damaged 3' termini. J Biol Chem 1996 Aug 16;271(33):19660–3
Gu Y. [Key points in tendon surgery (editorial)] Chung Hua Wai Ko Tsa Chih 1995 Sep;33(9):515–6 (Chi)
Gu Y, Dai K. Degenerative mechanism of articular cartilage induced by low stress. A morphological study. Chin Med J (Engl) 1995 Nov;108(11):835–8
Gu Y, He SP, Shi LY. [Analysis of population attributable risk of breast cancer in urban and mining districts

inhabitants]
Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1996 Apr; 17(2):102–4 (Eng. Abstr.) **(Chi)**

Gu Y, Oyama F, Ihara Y. Tau is widely expressed in rat tissues. J Neurochem 1996 Sep;67(3):1235–44

Gu Y, Sarnecki C, Fleming MA, Lippke JA, Bleackley RC, Su MS. Processing and activation of CMH–1 by granzyme B. J Biol Chem 1996 May 3;271(18):10816–20

Gu Y, Seidel A. Influence of salbutamol and isoproterenol on the production of TNF and reactive oxygen species by bovine alveolar macrophages and calcitriol differentiated HL–60 cells.
Immunopharmacol Immunotoxicol 1996 Feb;18(1):115–28

Gu Y, Shen Y, Gibbs RA, Nelson DL. Identification of FMR2, a novel gene associated with the FRAXE CCG repeat and CpG island. Nat Genet 1996 May;13(1):109–13

Gu Y, Yuan H. [A review of the adverse effects of Chinese herbal drugs as published in Chinese journals in 1993 and 1994] Chung Kuo Chung Yao Tsa Chih 1995 Aug; 20(8):502–7 (111 ref.) **(Chi)**

Gu Y see Chen D
Gu Y see Cogswell FB
Gu Y see Druck T
Gu Y see Feng X
Gu Y see Hu B
Gu Y see Huang W
Gu Y see Huang X
Gu Y see Imanishi K
Gu Y see Jin P
Gu Y see Li Q
Gu Y see Lippke JA
Gu Y see Prasad R
Gu Y see Tang J
Gu Y see Timms KM
Gu Y see Xu J
Gu Y see Yoon PW
Gu Y see Zhou H

Gu YD, Ma MK. Use of the phrenic nerve for brachial plexus reconstruction. Clin Orthop 1996 Feb;(323):119–21

Gu YD, Zhang LY, Zheng YL. Introduction of a modified Krukenberg operation. Plast Reconstr Surg 1996 Jan; 97(1):222–6

GU YG see Lin HC

Gu YJ, de Haan J, Brenken UP, de Boer WJ, Prop J, Van Oeveren W. Clotting and fibrinolytic disturbance during lung transplantation: effect of low–dose aprotinin. Groningen Lung Transplant Group.
J Thorac Cardiovasc Surg 1996 Sep;112(3):599–606

Gu YJ, de Vries AJ, Boonstra PW, van Oeveren W. Leukocyte depletion results in improved lung function and reduced inflammatory response after cardiac surgery.
J Thorac Cardiovasc Surg 1996 Aug;112(2):494–500

Gu YJ, deVries AJ, Boonstra PW, van Oeveren W. Clinical performance of a high–efficiency rapid flow leucocyte removal filter for leucocyte depletion of heparinized cardiopulmonary bypass perfusate. Perfusion 1995 Nov; 10(6):425–30

Gu YJ, Huyzen RJ, van Oeveren W. Extrinsic pathway—associated activated clotting time for anticoagulation monitoring during cardiopulmonary bypass [letter; comment] Anesth Analg 1996 Aug;83(2):433. Comment on: Anesth Analg 1995 Nov;81(5):919–24.

Gu YJ, Huyzen RJ, van Oeveren W. Intrinsic pathway–dependent activated clotting time is not reliable for monitoring anticoagulation during cardiopulmonary bypass in neonates. J Thorac Cardiovasc Surg 1996 Mar; 111(3):677–8

Gu YJ, Van Oeveren W. Activation of plasma components by leukocyte removal filters. ASAIO J 1994 Jul–Sep; 40(3):M598–601

Gu YJ see Hayashi H
Gu YJ see Huyzen RJ
Gu YJ see Inoue K
Gu YJ see Wang WJ

Gu YZ, Brown PJ, Loose–Mitchell DS, Stork PJ, Schonbrunn A. Development and use of a receptor antibody to characterize the interaction between somatostatin receptor subtype 1 and G proteins. Mol Pharmacol 1995 Dec; 48(6):1004–14

Gu YZ see Dournaud P
Gu YZ see Schonbrunn A

Gu Z, Gao Q, Faust EA, Wainberg MA. Possible involvement of cell fusion and viral recombination in generation of human immunodeficiency virus variants that display dual resistance to AZT and 3TC. J Gen Virol 1995 Oct;76 (Pt 10):2601–5

Gu Z, Li X, Quan Y, Parniak MA, Wainberg MA. Studies of neutralizing monoclonal antibody to human immunodeficiency virus type 1 reverse transcriptase: antagonistic and synergistic effects in reactions performed in the presence of nucleoside and nonnucleoside inhibitors, respectively. J Virol 1996 Apr;70(4):2620–6

Gu Z, Matlashewski G. Effect of human papillomavirus type 16 oncogenes on MAP kinase activity. J Virol 1995 Dec; 69(12):8051–6

Gu Z, Quan Y, Li Z, Arts EJ, Wainberg MA. Effects of non–nucleoside inhibitors of human immunodeficiency virus type 1 in cell–free recombinant reverse transcriptase assays. J Biol Chem 1995 Dec 29;270(52):31046–51

Gu Z, Salomon H, Cherrington JM, Mulato AS, Chen MS, Yarchoan R, Foli A, Sogocio KM, Wainberg MA. K65R mutation of human immunodeficiency virus type 1 reverse transcriptase encodes cross–resistance to 9–(2–phosphonylmethoxyethyl)adenine.
Antimicrob Agents Chemother 1995 Aug;39(8):1888–91

Gu Z, Zhang Z, Sun K, Wu Q. Structural and ultrastructural studies of the synovial membrane in temporomandibular joint disturbance syndrome. Chin Med J (Engl) 1995 Jun; 108(6):444–9

Gu Z, Zhu P, Luo H, Zhu X, Zhang G, Wu S. A morphometric study on the endometrial activity of women before and after one year with LNG–IUD in situ.
Contraception 1995 Jul;52(1):57–61

Gu Z see Arion D
Gu Z see Arts EJ
Gu Z see Cai X
Gu Z see McKiel V
Gu Z see Wainberg MA
Gu Z see Wang Y
Gu Z see Zhu P

Gu ZJ, Wijdenes J, Zhang XG, Hallet MM, Clement C, Klein B. Anti–gp130 transducer monoclonal antibodies specifically inhibiting ciliary neurotrophic factor, interleukin–6, interleukin–11, leukemia inhibitory factor or oncostatin M. J Immunol Methods 1996 Mar 28;190(1):21–7

Gu ZJ, Zhang XG, Hallet MM, Lu ZY, Wijdenes J, Rossi JF, Klein B. A ciliary neurotrophic factor–sensitive human myeloma cell line. Exp Hematol 1996 Aug;24(10):1195–200

Gu ZJ see Lu ZY
Gu ZJ see Marin M
Gu ZJ see Wijdenes J
Gu ZM see Woo MH
Gu ZM see Zeng L
Gu ZP see Coutinho EM
Gu ZQ see Harris BD
Guacci V see Yamamoto A
Guada JA see Perez JF

Guadagni F, Roselli M, Cosimelli M, Ferroni P, Spila A, Cavaliere F, Arcuri R, Carlini S, Mariotti S, Gandolfo GM, Casciani CU, Greiner JW, Schlom J. TAG–72 expression and its role in the biological evaluation of human colorectal cancer. Anticancer Res 1996 Jul–Aug;16(4B):2141–8 (71 ref.)

Guadagni F see Greiner JW
Guadagni F see Roselli M

Guadagni S, Francavilla S, Agnifili A, De Bernardinis G, Mariani G, Carboni M. Hürthle cell adenoma of the thyroid: in 32 consecutive cases. J R Coll Surg Edinb 1996 Aug;41(4):246–9

Guadagni S, Gianfelice F, Pistoia MA, Lombardi L, Leocata P, Mancini E, Agnifili A, Carducci G, Gola P, Catarci M, et al. Un caso di emangiopericitoma dello stomaco.
Minerva Chir 1995 Jul–Aug;50(7–8):693–8 (Eng. Abstr.) **(Ita)**

Guadagni S, Gola P, Marsili L, Catarci M, Mancini E, Agnifili A, De Bernardinis G, Sano T, Maruyama K. Arterial vasculature of the stomach and oncologic gastrectomies. Surg Radiol Anat 1995;17(3):269–76 (40 ref.)

Guadagni S see Catarci M
Guadagnin A see Maura G
Guadagnini A see Kokelj F
Guadagnino E see Gabbi C

Guadagnino V, Caroleo B, Izzi A, De Rosa G, D'Amelio R. T–lymphocyte subpopulations as factors predicting clinical response to interferon in hepatitis C virus–related chronic active hepatitis [letter] Infection 1995 May–Jun; 23(3):189–90

Guadagnino V, Caroleo B, Zingone A, Santilli E, Loiacono L, Perrotti N, Tramontano D. Identification of HCV genotypes in the Calabria region. Pathol Biol (Paris) 1996 May;44(5):464–7

Guadagno TM, Newport JW. Cdk2 kinase is required for entry into mitosis as a positive regulator of Cdc2–cyclin B kinase activity. Cell 1996 Jan 12;84(1):73–82

Guadagnoli E see Ayanian JZ
Guadagnoli E see McLaughlin TJ
Guadagnoli E see Pearson SD

Guadagnucci A, Tornaboni D, Vignali G, Mariotti M, Cincinelli A, Vignale L. Sindrome maligna da neurolettici. Caso clinico. Minerva Med 1995 Jul–Aug;86(7–8):327–30 (Eng. Abstr.) **(Ita)**

Guadalajara JF see Ayala AR

Guadalajara Boo JF, Galván Montiel O, Marrufo Hernández R, Cervantes Escárcega JL, Huerta Hernández D. Diagnóstico de la isquemia miocárdica mediante ecocardiograma dinámico digitalizado con dobutamina y atropina. Arch Inst Cardiol Mex 1995 Jul–Aug; 65(4):330–41 (Eng. Abstr.) **(Spa)**

Guadalajara Boo JF, Galván Montiel O, Noguera Martínez J, Alexánderson Rosas E, Cervantes Escárcega JL, Huerta Hernández D. El mecanismo de remodelación en las sobrecargas de volumen del ventrículo izquierdo.
Arch Inst Cardiol Mex 1995 May–Jun;65(3):217–28 (Eng. Abstr.) **(Spa)**

Guadalajara Boo JF see González Romero S
Guadalajara Jurado J see Mármol Navarro S
Guadalaxara A see Maiani G
Guadalaxara A see Pappalardo G
Guadalupe RN see Clark AG
Guadaluperojo–Herrera see Torres–Lobaton A

Guadalupi R, Bernard M, Orlacchio A, Foglietti MJ, Emiliani C. Purification and properties of human urinary beta–D–mannosidase. Biochim Biophys Acta 1996 Mar 7; 1293(1):9–16

Guadano–Ferraz A see Iniguez MA
Guadara J see Berliner RA
Guadarrama–Sotelo ME see Juárez–Muñoz IE
Guadix EM see Baró L
Guagliano A see Tartara F
Guagliano R see Bianchi PE
Guaglianone D see Chatila W

Guagliardi A, Cerchia L, Rossi M. Prevention of in vitro protein thermal aggregation by the Sulfolobus solfataricus chaperonin. Evidence for nonequivalent binding surfaces on the chaperonin molecule. J Biol Chem 1995 Nov 24; 270(47):28126–32

Guagliardi A, Martino M, Iaccarino I, De Rosa M, Rossi M, Bartolucci S. Purification and characterization of the alcohol dehydrogenase from a novel strain of Bacillus stearothermophilus growing at 70 degrees C.
Int J Biochem Cell Biol 1996 Feb;28(2):239–46

Guaglionone D see Chatila W

Guagnano MT, Murri R, Marchione L, Merlitti D, Palitti VP, Sensi S. Qual è la reale prevalenza dell'ipertensione nell'obesità? Recenti Prog Med 1995 Jul–Aug; 86(7–8):306–11 (Eng. Abstr.) **(Ita)**

Guagnellini E see Goi G
Guaita B see Sau F

Guajardo L, Beharry KD, Modanlou HD, Aranda JV. Ascorbic acid concentrations in umbilical cord veins and arteries of preterm and term newborns. Biol Neonate 1995; 68(1):1–9

Guajardo–Touche EM see Calzado–Flores C

Gual P, Baron V, Alengrin F, Van Obberghen E. A conformational change in the beta–subunit of the insulin–like growth factor I receptor identified by antipeptide antibodies. Endocrinology 1995 Dec; 136(12):5298–304

Guala A, Lerone M, Cirillo Silengo M. Imprinting genomico e patologia umana. I–Parte Generale. Pediatr Med Chir 1995 Jul–Aug;17(4):311–21 (46 ref.) (Eng. Abstr.) **(Ita)**

Guala A, Licardi G, Mannarino S, Ghini T. Il reflusso gastro–esofageo (RGE). Pediatr Med Chir 1995 Jul–Aug; 17(4):383–4 **(Ita)**

Guala A see Cirillo Silengo M
Guala A see Franceschini P
Gualandi F see Bacigalupo A
Gualandi F see Marmont A
Gualandi F see Wu Q

Gualandi G, Frezza D, Scotto d'Abusco A, Bianchi E, Gargano S, Giorgi S, Fruscalzo A, Calef E. Integration of an Epstein–Barr virus episome 3' into the gene encoding immunoglobulin heavy–chain alpha 1 in a lymphoblastoid cell line. Gene 1995 Dec 12;166(2):221–6

Gualandi G see Ghibelli L
Gualandi G see Gilli P
Gualandi GL see Ferrari M
Gualandri L see Betti R

Gualandris A, Jones TE, Strickland S, Tsirka SE. Membrane depolarization induces calcium–dependent secretion of tissue plasminogen activator. J Neurosci 1996 Apr 1; 16(7):2220–5

Gualandris A see Coltrini D
Gualandris A see Tsirka SE
Gualandro S see Nitrini R
Gualano A see Marchi V
Gualano J see Curtis KA

Gualano MP, Grundy MA, Coakley WT, Parry SH, Stickler DJ. Ultrasound–enhanced latex agglutination for the detection of bacterial antigens in urine.
Br J Biomed Sci 1995 Sep;52(3):178–83

Gualberti G see Macas J

Gualberto JM, Handa H, Grienenberger JM. Isolation and fractionation of plant mitochondria and chloroplasts: specific examples. Methods Cell Biol 1995;50:161–75

Gualberto JM see Handa H

Gualco G, Ardao G, Panuncio A, Reissenweber N. Carcinoma de células pequeñas primitivo de esófago.
Acta Gastroenterol Latinoam 1995;25(3):171–5 (Eng. Abstr.) **(Spa)**

Gualdi G see Schillaci O

Gualdi GF, Di Biasi C, D'Agostino A, Trasimeni G, Melone A. La risonanza magnetica nella encefalopatia da AIDS. Clin Ter 1995 Dec;146(12):843–56 (42 ref.) (Eng. Abstr.) **(Ita)**

Gualdi GF, Polettini E, Casciani E. Impiego clinico della RM con bobina endorettale nello studio della patologia prostatica con particolare riferimento all'iperplasia e al carcinoma. Clin Ter 1996 Jan–Feb;147(1–2):51–66 (29 ref.) (Eng. Abstr.) **(Ita)**

Gualdi GF, Trasimeni G, Di Biasi C, Melone A, Iannilli M. Ruolo della TC e della RM nella valutazione della patologia degenerativa discale lombare. Clin Ter 1995 Oct; 146(10):635–48 (24 ref.) (Eng. Abstr.) **(Ita)**

Gualdi GF, Volpe A, Polettini E, Ceroni AM, Pirolli FM. Ruolo della TC nella valutazione dei pazienti con sintomatologia dolorosa in corrispondenza del quadrante addominale inferiore di destra. Clin Ter 1995 Aug–Sep; 146(8–9):519–28 (Eng. Abstr.) **(Ita)**

Gualdi GF see Iannetti P
Gualdi GF see Leuzzi V
Gualdi GF see Pirolli FM
Gualdi GF see Zompetta C

Gualdi R, Bossard P, Zheng M, Hamada Y, Coleman JR, Zaret KS. Hepatic specification of the gut endoderm in vitro: cell signaling and transcriptional control.

Genes Dev 1996 Jul 1;10(13):1670–82

Gualdoni B see **Rochrborn AA**

Gualdrini G see **Moroni A**

Gualdrini U see **Roca E**

Gualerzi CO see **Falconi M**

Gualerzi CO see **La Teana A**

Gualfetti PJ see **Saab–Rincón G**

Gualix J, Abal M, Pintor J, Garcia–Carmona F, Miras–Portugal MT. Nucleotide vesicular transporter of bovine chromaffin granules. Evidence for a mnemonic regulation. J Biol Chem 1996 Jan 26;271(4):1957–65

Gualix J, Abal M, Pintor J, Miras–Portugal MT. Presence of epsilon–adenosine tetraphosphate in chromaffin granules after transport of epsilon–ATP. FEBS Lett 1996 Aug 5; 391(1–2):195–8

Guallar Labrador A see **Rodriguez Vela L**

Guallart Doménech F, Serrano Badia E, Ferrandis Perepérez E, Artazkoz Del Toro JJ. Estudio de la supervivencia en el cáncer de origen glótico. Acta Otorrinolaringol Esp 1996 Jan–Feb;47(1):38–42 (Eng. Abstr.) **(Spa)**

Guallart Doménech F see **Pons Rocher F**

Gualthérie van Weezel LM see **Wemekamp H**

Gualtieri F see **Ghelardini C**

Gualtieri F see **Romanelli MN**

Gualtieri F see **Voigt W**

Gualtieri G, Vellani G, Dallari D, Catamo L, Gualtieri I, Fatone F, Bonomini V. Total hip arthroplasty in patients dialyzed or with renal transplants. Chir Organi Mov 1995 Apr–Jun;80(2):139–45 **(Eng, Ita)**

Gualtieri G see **Calderoni P**

Gualtieri G see **Gagliardi S**

Gualtieri G see **Moroni M**

Gualtieri I see **Calderoni P**

Gualtieri I see **Gagliardi S**

Gualtieri I see **Gualtieri G**

Gualtieri LJ see **Goldin BR**

Gualtieri NM see **Cacciarelli AG**

Gualtieri R, Andreuccetti P. Localization of egg–surface carbohydrates and fertilization in Discoglossus pictus (Anura). Cell Tissue Res 1996 Feb;283(2):173–81

Guan C, Cui T, Rao V, Liao W, Benner J, Lin CL, Comb D. Activation of glycosylasparaginase. Formation of active N–terminal threonine by intramolecular autoproteolysis. J Biol Chem 1996 Jan 19;271(3):1732–7

Guan C see **Kuhn P**

Guan C see **Lu W**

Guan D, Wang R, Lu J, Wang M, Xu C. Effects of nicardipine on blood cyclosporine levels in renal transplant patients. Transplant Proc 1996 Jun;28(3):1311–2

Guan D see **Maouyo D**

Guan D see **Schwartz JG**

Guan D see **Spannagel AW**

Guan DX see **Xu ZY**

Guan E, Wang J, Laborda J, Norcross M, Baeuerle PA, Hoffman T. T cell leukemia–associated human Notch/translocation–associated Notch homologue has I kappa B–like activity and physically interacts with nuclear factor–kappa B proteins in T cells. J Exp Med 1996 May 1;183(5):2025–32

Guan G see **Perkins D**

Guan H, Cachofeiro V, Pucci ML, Kaminski PM, Wolin MS, Naqlietti A. Nitric oxide and the depressor response to angiotensin blockade in hypertension. Hypertension 1996 Jan;27(1):19–24

Guan H see **Kuriki T**

Guan HC see **Schoots O**

Guan HC see **Seeman P**

Guan HP see **Ball S**

Guan HW see **Li DG**

Guan J, Behme MT, Zucker PF, Dupre J, Stiller CR. Portal insulin delivery prevents hyperinsulinemia in rats with renal–mesenteric vein anastomosis after renal islet transplants. Transplant Proc 1995 Dec;27(6):3237

Guan J, Fan C, Wu Q, Zhang F, Jiang M, Zhang Y. [Molecular cloning of cellulase gene from the bacillus] [Chuan Hsueh Pao 1995;22(4):322–8 (Eng. Abstr.) **(Chi)**

Guan J, Williams CE, Skinner SJ, Mallard EC, Gluckman PD. The effects of insulin–like growth factor (IGF)–1, IGF–2, and des–IGF–1 on neuronal loss after hypoxic–ischemic brain injury in adult rats: evidence for a role for IGF binding proteins. Endocrinology 1996 Mar; 137(3):893–8

Guan J, Zucker PF, Atkison P, Behme MT, Dupre J, Stiller CR. Liver–omental pouch and intrahepatic islet transplants produce portal insulin delivery and prevent hyperinsulinemia in rats. Transplant Proc 1995 Dec; 27(6):3236

Guan J see **Williams C**

Guan J see **Williamson MP**

Guan JH see **Myhre SL**

Guan JH see **Zaknun J**

Guan JL, Wang QP, Shioda S, Ochiai H, Nakai Y. The reciprocal synaptic relations between enkephalinergic neurons and catecholaminergic neurons in the area postrema. Brain Res Bull 1995;38(5):461–6

Guan JL see **Chen HC**

Guan JL see **Verderame MF**

Guan JL see **Wang QP**

Guan JY, Komura S, Ohishi N, Yagi K. Difference in effects of classic and phospholipid hydroperoxide glutathione peroxidases on liver lipid peroxide level in selenium–deficient rats. Biochem Mol Biol Int 1995 Dec; 37(6):1103–10

Guan KL, Jenkins CW, Li Y, O'Keefe CL, Noh S, Wu X, Zariwala M, Matera AG, Xiong Y. Isolation and characterization of p19INK4d, a p16–related inhibitor specific to CDK6 and CDK4. Mol Biol Cell 1996 Jan; 7(1):57–70

Guan KL see **Butch ER**

Guan KL see **Sugimoto T**

Guan KL see **Wu X**

Guan L, Polidoros AN, Scandalios JG. Isolation, characterization and expression of the maize Cat2 catalase gene. Plant Mol Biol 1996 Mar;30(5):913–24

Guan L, Scandalios JG. Molecular evolution of maize catalases and their relationship to other eukaryotic and prokaryotic catalases. J Mol Evol 1996 May;42(5):570–9

Guan L see **Courtney AJ**

Guan L see **Rogers TJ**

Guan LL, Morii T, Otsuka M, Sugiura Y. Specific interaction with guanine residues of Z–form DNA by bleomycin–nickel(III) complex. Biochim Biophys Acta 1996 Aug 14;1308(2):169–76

Guan LR, Yang YQ, Qu JQ, Shen WX. Discovery and study of Leishmania turanica for the first time in China. Bull World Health Organ 1995;73(5):667–72 (35 ref.)

Guan M see **Timoney JF**

Guan MZ, Wang NG. [Effect of (+), (–) and (+/–) gossypol on early pregnancy in rats] Yao Hsueh Hsueh Pao 1996; 31(1):10–2 (Eng. Abstr.) **(Chi)**

Guan R. Hepatitis B virus infection in Singapore. Gut 1996; 38 Suppl 2:S13–7 (35 ref.)

Guan R, Ho KY, Yap I, Kang JY, Tan CC, Ng C, Smith R, Wee A. Treatment of hepatitis B surface antigen carriers in the early stage of the infection using recombinant alpha–interferon with steroid priming. Aliment Pharmacol Ther 1995 Oct;9(5):535–40

Guan R, Ng HS, Fock KM, Ho KY, Yap I, Kang JY, Chow WC, Chew CN, Ng C, Teo CJ, et al. Immunogenicity and safety of an inactivated hepatitis A vaccine amongst Singaporeans. Southeast Asian J Trop Med Public Health 1995 Jun; 26(2):268–71

Guan R see **Fock KM**

Guan R see **How W**

Guan R see **Ng WC**

Guan R see **Yeoh KG**

Guan RJ, Moss SF, Arber N, Krajewski S, Reed JC, Holt PR. 30 KDa phosphorylated form of Bcl–2 protein in human colon. Oncogene 1996 Jun 20;12(12):2605–9

Guan RJ see **Moss SF**

Guan S see **Cai H**

Guan S see **Solouki T**

Guan T, Müller S, Klier G, Panté N, Blevitt JM, Haner M, Paschal B, Aebi U, Gerace L. Structural analysis of the p62 complex, an assembly of O–linked glycoproteins that localizes near the central gated channel of the nuclear pore complex. Mol Biol Cell 1995 Nov;6(11):1591–603

Guan T see **Hu T**

Guan T see **Melchior F**

Guan TY see **Xu Z**

Guan W see **Boundy VA**

Guan W see **Fan Z**

Guan X, Hardenbrook J, Fernstrom MJ, Chaudhuri R, Malkinson AM, Ruch RJ. Down–regulation by butylated hydroxytoluene of the number and function of gap junctions in epithelial cell lines derived from mouse lung and rat liver. Carcinogenesis 1995 Oct;16(10):2575–82

Guan X, Uberbacher EC. Alignments of DNA and protein sequences containing frameshift errors. Comput Appl Biosci 1996 Feb;12(1):31–40

Guan X, Wilson S, Schlender KK, Ruch RJ. Gap–junction disassembly and connexin 43 dephosphorylation induced by 18 beta–glycyrrhetinic acid. Mol Carcinog 1996 Jul; 16(3):157–64

Guan X see **de Feijter AW**

Guan X see **Ruch RJ**

Guan X see **Schutte M**

Guan X see **Shi J**

Guan XM, Amend A, Strader CD. Determination of structural domains for G protein coupling and ligand binding in beta 3–adrenergic receptor. Mol Pharmacol 1995 Sep; 48(3):492–8

Guan XY, Horsman D, Zhang HE, Parsa NZ, Meltzer PS, Trent JM. Localization by chromosome microdissection of a recurrent breakpoint region on chromosome 6 in human B–cell lymphoma. Blood 1996 Aug 15;88(4):1418–22

Guan XY, Xu J, Anzick SL, Zhang H, Trent JM, Meltzer PS. Hybrid selection of transcribed sequences from microdissected DNA: isolation of genes within amplified region at 20q11–q13.2 in breast cancer. Cancer Res 1996 Aug 1;56(15):3446–50

Guan XY, Zhang H, Bittner M, Jiang Y, Meltzer P, Trent J. Chromosome arm painting probes [letter] Nat Genet 1996 Jan;12(1):10–1

Guan XY see **Stone D**

Guan XY see **Tanner MM**

Guan XY see **Thompson FH**

Guan Y, Zhao S. Yishou jiangzhi (de–blood–lipid) tablets in the treatment of hyperlipemia. J Tradit Chin Med 1995 Sep;15(3):178–9

Guan Y see **Prchal JT**

Guan Y see **Wu Z**

Guan Y see **Zhang L**

Guan Z, Söderberg M, Sindelar P, Prusiner SB, Kristensson K, Dallner G. Lipid composition in scrapie–infected mouse brain: prion infection increases the levels of dolichyl phosphate and ubiquinone. J Neurochem 1996 Jan; 66(1):277–85

Guan Z see **Ciereszko RE**

Guan Z see **Fan L**

Guan Z see **Lai X**

Guan Z see **Saqr HE**

Guan Z see **Song W**

Guan Z see **Tetsuka T**

Guan Z see **Watsky MA**

Guan ZH see **Ritter D**

Guañabens N see **Peris P**

Guañabens N see **Pons F**

Guanche C see **Solomonow M**

Guanche CA. Tourniquet–induced tibial nerve palsy complicating anterior cruciate ligament reconstruction. Arthroscopy 1995 Oct;11(5):620–2

Guanci M see **Yang K**

Guanci R see **Lilley LL**

Guanciali Franchi P see **Palka G**

Guandalini P see **Barbaresi P**

Guandalini S see **Lentidoro I**

Guandalini S see **Pettoello–Mantovani M**

Guanes PP, Remohí J, Gallardo E, Valbuena D, Simón C, Pellicer A. Age does not affect uterine resistance to vascular flow in patients undergoing oocyte donation. Fertil Steril 1996 Aug;66(2):265–70

Guanes PP see **Gallardo E**

Guanes PP see **Remohí J**

Guang W see **Zou Q**

Guano F see **Bernardi R**

Guano F see **Salemi M**

Guano F see **Wells NJ**

Guanowsky V see **Seeger TF**

Guantes Y see **Chicharro JL**

Guanti G see **Cama A**

Guanti G see **Cascio G**

Guanti G see **Ciminelli BM**

Guanyabens C see **Martino R**

Guanyabens C see **Muñiz–Diaz E**

Guanyabens–Calvet C see **Gallardo–Quesada S**

Guanziroli A see **Perduca M**

Guaraldi D see **Ghirardi O**

Guaraldi GP, Orlandi E, Boselli P, Tartoni PL. Body size perception and dissatisfaction in female subjects of different ages. Psychother Psychosom 1995;64(3–4):149–55

Guaraldi GP see **Fava M**

Guaraldi M see **Martoni A**

Guard CL see **Pankowski JW**

Guard RW, Gotis–Graham I, Edmonds JP, Thomas AC. Aortitis with dissection complicating systemic lupus erythematosus. Pathology 1995 Jul;27(3):224–8

Guard–Petter J, Lakshmi B, Carlson R, Ingram K. Characterization of lipopolysaccharide heterogeneity in Salmonella enteritidis by an improved gel electrophoresis method. Appl Environ Microbiol 1995 Aug;61(8):2845–51

Guard–Petter J see **Gygi D**

Guard–Petter J see **Humphrey TJ**

Guarda E see **Cleutjens JP**

Guarda E see **Weber KT**

Guarda L see **Cenzi R**

Guarda MI see **Ojeda F**

Guarda–Nardini L see **Cenzi R**

Guardado P see **Muñoz MA**

Guardamagna A see **Del Boca C**

Guarderas JC. Rhinitis and sinusitis: office management. Mayo Clin Proc 1996 Sep;71(9):882–8 (8 ref.)

Guardia DC see **De Vito E**

Guardia E see **López–Villegas D**

Guardia J see **Buti M**

Guardia J see **Lucea D**

Guardia J see **Rodriguez–Frias F**

Guardia P see **Monteseirín J**

Guàrdia R see **Martino R**

Guardia R see **Sierra J**

Guardia T see **María AO**

Guardino X, Serra C, Obiols J, Rosell MG, Berenguer MJ, López F, Brosa J. Determination of DDT and related compounds in blood samples from agricultural workers. J Chromatogr A 1996 Jan 5;719(1):141–7

Guardiola F, Codony R, Addis PB, Rafecas M, Boatella J. Biological effects of oxysterols: current status. Food Chem Toxicol 1996 Feb;34(2):193–211 (215 ref.)

Guardiola J, Xiol X, Escribá JM, Castellví JM, Castellote J, Baliellas C, Rafecas A, Casais LA. Prognosis assessment of cirrhotic patients with refractory ascites treated with a peritoneovenous shunt [see comments] Am J Gastroenterol 1995 Dec;90(12):2097–102. Comment in: Am J Gastroenterol 1995 Dec;90(12):2086–9.

Guardiola J see **Santamaria A**

Guardiola J see **Xiol X**

Guardiola JJ see **Barrachina F**

Guardiola–Diaz H see **Mansén A**

Guardiola–Lemaitre B see **Rault S**

Guardiola–Lemaitre B see **Redman JR**

Guardiola–Lemaitre B see **Wang X**

Guardo R see **Adler A**

Guare JC, Wing RR, Grant A. Comparison of obese NIDDM and nondiabetic women: short– and long–term weight loss.

Obes Res 1995 Jul;3(4):329–35
Guarena C see **Boero R**
Guarente L. Do changes in chromosomes cause aging? Cell 1996 Jul 12;86(1):9–12 (21 ref.)
Guarente L. Transcriptional coactivators in yeast and beyond. Trends Biochem Sci 1995 Dec;20(12):517–21 (54 ref.)
Guarente L see **Knaus R**
Guarente L see **Marcus GA**
Guarente L see **Smeal T**
Guariglia C see **Di Pace E**
Guariglia C see **Doricchi F**
Guariglia C see **Vallar G**
Guarin M see **Day RW**
Guarin M see **Rusakow LS**
Guarini G. Problemi scientifici della moderna medicina. Recenti Prog Med 1995 Dec;86(12):505–6 **(Ita)**
Guarini G. Alcune considerazioni sulla metodologia di valutazione dell'attività scientifica nei concorsi a cattedra di medicina interna. Recenti Prog Med 1996 Mar;87(3):93–5 **(Ita)**
Guarini G see **Menghetti E**
Guarini P, Tedeschi C, Messina V, Giordano G, Pacileo G. Valutazione delle lesioni aterosclerotiche delle arterie del tratto carotideo extracranico in soggetti ipertesi. Studio mediante ecotomografia B-mode e Doppler ad onda pulsata. Cardiologia 1992 Jul;37(7):489–95 (Eng. Abstr.) **(Ita)**
Guarini P see **Giordano G**
Guarini P see **Perrotta S**
Guarini S. A highly reproducible model of arterial thrombosis in rats. J Pharmacol Toxicol Methods 1996 Apr;35(2):101–5
Guarino A see **Berni Canani R**
Guarino A see **Castaldo A**
Guarino A see **Gallion HH**
Guarino A see **Golino P**
Guarino A see **Gomez Morales MA**
Guarino A see **Pompilio G**
Guarino A see **Ragni M**
Guarino D see **Chisari A**
Guarino D see **Nicolosi M**
Guarino E see **Spaziani E**
Guarino G see **Federico P**
Guarino J, Hassett JM Jr, Luchette FA. Small bowel injuries: mechanisms, patterns, and outcome. J Trauma 1995 Dec; 39(6):1076–80
Guarino LA see **Haas AL**
Guarino LA see **Reilly LM**
Guarino M, D'Alessandro R, Rinaldi R, Stracciari A, Pazzaglia P, Costigliola P, Marinacci G, Chiodo F, Di Giandomenico G, Cancellieri C, et al. Progressive multifocal leucoencephalopathy in AIDS: treatment with cytosine arabinoside [letter] AIDS 1995 Jul;9(7):819–20
Guarino M, Stracciari A, D'Alessandro R, Pazzaglia P. No neurological improvement after liver transplantation for Wilson's disease. Acta Neurol Scand 1995 Nov;92(5):405–8
Guarino M see **Reale D**
Guarino P see **De Vries GW**
Guarino RD see **Piascik MT**
Guarino TJ see **Oro AS**
Guarinos J see **Martínez-Canut P**
Guarisco JL see **Cote DN**
Guarisco JL see **Gianoli GJ**
Guarisco S see **Tarnasky PR**
Guariso G see **Zancan L**
Guarna MM, Borowsky RL. Biochemical properties of amylase isozymes from Gammarus palustris. A comparative study. Comp Biochem Physiol B Biochem Mol Biol 1995 Dec;112(4):619–28
Guarnaccia F see **Montaldo PG**
Guarnaschelli C, Di Patrizi S, Felicetti G, Achilli MP. Test di endurance computerizzato: efficacia del trattamento riabilitativo del pavimento pelvico in pazienti affette da stress incontinence. Minerva Urol Nefrol 1995 Mar; 47(1):19–23 (Eng. Abstr.) **(Ita)**
Guarné A, Bravo J, Calvo J, Lozano F, Vives J, Fita I. Conformation of the hypervariable region L3 without the key proline residue. Protein Sci 1996 Jan;5(1):167–9
Guarner C, Runyon BA. Spontaneous bacterial peritonitis: pathogenesis, diagnosis, and management. Gastroenterologist 1995 Dec;3(4):311–28 (153 ref.)
Guarner C see **Villanueva C**
Guarner F see **Casellas F**
Guarner F see **Mourelle M**
Guarner J, Sánchez-Mejorada-Fernández G, del Río-Chiriboga C, Mohar A. Simplificación en el conteo de linfocitos T CD4 positivos en personas con infección por VIH/SIDA en México. Salud Publica Mex 1996 May-Jun; 38(3):207–11 (Eng. Abstr.) **(Spa)**
Guarner L see **Vaquero E**
Guarner V, Lifshitz A, Salmerón P, Jinich H. Nuevas tecnologías y nuevos daños iatrogénicos. Gac Med Mex 1995 Sep-Dec;131(5–6):533–51 **(Spa)**
Guarner V see **Gordillo-Paniagua G**
Guarner V see **Gorostiza P**
Guarner V see **Santacruz J**
Guarner Lans J see **Salles Manuel MT**
Guarnera JM see **Mulhern JG**
Guarnera S see **Patanè L**
Guarneri A see **Montanari E**
Guarneri B see **Latronico N**
Guarneri D see **Somigliana E**
Guarneri L see **Testa R**
Guarneri M see **Marelli A**
Guarneri P, Guarneri R, Cascio C, Piccoli F, Papadopoulos V. gamma-Aminobutyric acid type A/benzodiazepine receptors regulate rat retina neurosteroidogenesis. Brain Res 1995 Jun 12;683(1):65–72
Guarneri R see **Guarneri P**
Guarneri S see **Cavaliere F**
Guarneri S see **Montenero AS**
Guarnerio P see **Bolis G**
Guarneros G see **De La Vega FM**
Guarneros G see **Heurgué-Hamard V**
Guarnieri BM see **Grassi E**
Guarnieri C, Giordano E, Muscari C, Caldarera CM. Vitamin E can protect myocardium against oxidative damage. Cardiovasc Res 1995 Jul;30(1):153–5; discussion 156–7
Guarnieri C, Giordano E, Muscari C, Grossi L, Caldarera CM. Alpha-tocopherol pretreatment improves endothelium-dependent vasodilation in aortic strips of young and aging rats exposed to oxidative stress. Mol Cell Biochem 1996 Apr 12–26;157(1–2):223–8
Guarnieri C see **Galiè N**
Guarnieri C see **Röth E**
Guarnieri F, Fliss M, Bancroft C. Making DNA add. Science 1996 Jul 12;273(5272):220–3
Guarnieri F see **Laakkonen L**
Guarnieri F see **Laakkonen LJ**
Guarnieri F see **Levitsky HI**
Guarnieri F see **Perlman JH**
Guarnieri FG see **Lin KY**
Guarnieri FG see **Wu TC**
Guarnieri M see **Carson BS**
Guarnieri M see **Loimer H**
Guarnieri V see **Cescutti P**
Guarnone R, Centenara E, Barosi G. Performance characteristics of Hemox-Analyzer for assessment of the hemoglobin dissociation curve. Haematologica 1995 Sep-Oct;80(5):426–30
Guarnone R, Centenara E, Zappa M, Zanella A, Barosi G. Erythropoietin production and erythropoiesis in compensated and anaemic states of hereditary spherocytosis. Br J Haematol 1996 Jan;92(1):150–4
Guarnori I see **Fabrizi F**
Guarrera P see **Giannattasio M**
Guarro J, Gené J. Opportunistic fusarial infections in humans. Eur J Clin Microbiol Infect Dis 1995 Sep;14(9):741–54 (131 ref.)
Guarro J, Soler L, Rinaldi MG. Pathogenicity and antifungal susceptibility of Chaetomium species. Eur J Clin Microbiol Infect Dis 1995 Jul;14(7):613–8
Guarro J see **Figueras MJ**
Guarro J see **Gené J**
Guarro J see **Guillamón JM**
Guarro M see **Beatty S**
Guasch A, Cua M, Mitch WE. Early detection and the course of glomerular injury in patients with sickle cell anemia. Kidney Int 1996 Mar;49(3):786–91
Guasch A see **Moussaoui M**
Guasch J see **Pérez-Vendrell AM**
Guasch JF, Enfedaque J, Ferrer S, Gargallo D, Regué M. Bacteriocin 28b, a chromosomally encoded bacteriocin produced by most Serratia marcescens biotypes. Res Microbiol 1995 Jul-Aug;146(6):477–83
Guasch JF, Ferrer S, Enfedaque J, Viejo MB, Regué M. A 17 kDa outer-membrane protein (Omp4) from Serratia marcescens confers partial resistance to bacteriocin 28b when expressed in Escherichia coli. Microbiology 1995 Oct;141 (Pt 10):2535–42
Guasch JF see **Enfedaque J**
Guasch JF see **Ferrer S**
Guasch Aguilar A see **Lerga Ramos I**
Guasch Jordan I see **Balaña Quintero C**
Guaschino R see **Rosa C**
Guaschino S see **Alberico S**
Guasco C see **Ronchetto F**
Guasconi G see **Chumakov IM**
Guasparini R see **Halperin SA**
Guastafierro S, Sessa F, Cerciello T, Cuomo C, Giannetti G. Insulin therapy corrects NK cells abnormality in type I diabetes mellitus patients [letter] Biomed Pharmacother 1996;50(1):38–9
Guastalla JP, Kerbrat P. Tumeur maligne primitive du sein. Surveillance après traitement. Presse Med 1995 Oct 21; 24(31):1415–7 (22 ref.) (Eng. Abstr.) **(Fre)**
Guastalla JP see **Catimel G**
Guastalla JP see **Pujade-Lauraine E**
Guastavino JM see **Bensoula AN**
Guastavino JM see **Filali M**
Guastavino JM see **Lalonde R**
Guastavino JM see **Nejdi A**
Guastella J see **Keana JF**
Guastella J see **Woodward RM**
Guasti L see **Grandi AM**
Guasticchi G see **Cattaruzza MS**
Guatelli JC see **Chowers MY**
Guatelli JC see **Pandori MW**
Guatelli JC see **Riggs NL**
Guatimosim C see **Prado MA**
Guatimosim SC see **Borges EL**
Guatteo E see **Franceschetti S**
Guattery JM, Faloon WW, Biery DL. Effect of ethinyl estradiol on chronic active hepatitis [letter] Ann Intern Med 1996 Oct 15;125(8):700
Guay AT, Bansal S, Heatley GJ. Effect of raising endogenous testosterone levels in impotent men with secondary hypogonadism: double blind placebo-controlled trial with clomiphene citrate. J Clin Endocrinol Metab 1995 Dec; 80(12):3546–52
Guay AT, Sabharwal P, Varma S, Malarkey WB. Delayed diagnosis of psychological erectile dysfunction because of the presence of macroprolactinemia. J Clin Endocrinol Metab 1996 Jul;81(7):2512–4
Guay AT see **McReynolds SM**
Guay D see **Chan CC**
Guay D see **Li CS**
Guay D see **Marciniak BH**
Guay DR. Macrolide antibiotics in paediatric infectious diseases. Drugs 1996 Apr;51(4):515–36 (205 ref.)
Guay DR. The emerging role of valproate in bipolar disorder and other psychiatric disorders. Pharmacotherapy 1995 Sep-Oct;15(5):631–47 (146 ref.)
Guay DR see **Fish JT**
Guay DR see **Hoey LL**
Guay JL see **Lee MS**
Guay LA, Hom DL, Mmiro F, Piwowar EM, Kabengera S, Parsons J, Ndugwa C, Marum L, Olness K, Kataaha P, Jackson JB. Detection of human immunodeficiency virus type 1 (HIV-1) DNA and p24 antigen in breast milk of HIV-1-infected Ugandan women and vertical transmission. Pediatrics 1996 Sep;98(3 Pt 1):438–44
Guay ME, Lavertu P. Tonsillar carcinoma. Eur Arch Otorhinolaryngol 1995;252(5):259–64
Guay ME, Miller FR, Bauer TW, Tucker HM. Vocal fold medialization using autologous cartilage in a canine model: a preliminary study. Laryngoscope 1995 Oct; 105(10):1049–52
Guay V see **Somayaji VV**
Guay-Woodford LM see **Onuchic LF**
Guaydier-Souquières G, Kotzki PO, Sabatier JP, Basse-Cathalinat B, Loeb G. In corticosteroid-treated respiratory diseases, monofluorophosphate increases lumbar bone density: a double-masked randomized study. Osteoporos Int 1996;6(2):171–7
Guaydier-Souquières G see **Sabatier JP**
Guaza C see **Betancur C**
Guaza C see **Molina-Holgado F**
Guaza C see **Sandi C**
Guazzaloca G see **Palareti G**
Guazzaloni G see **Ardizzi A**
Guazzelli A see **Leão BD**
Guazzelli M see **Conte A**
Guazzelli M see **Fois A**
Guazzi G see **Fabrizi GM**
Guazzi GC see **Annunziata P**
Guazzi GC see **Fabrizi GM**
Guazzi GC see **Malandrini A**
Guazzi GC see **Mondelli M**
Guazzi GC see **Scarpini C**
Guazzi M. Test da sforzo cardiopolmonare. Cardiologia 1996 May;41(5):473–6 **(Ita)**
Guazzi M, Agostoni P, Loaldi A. Ineffectiveness of angiotensin converting enzyme inhibition (enalapril) on overt and silent myocardial ischemia in vasospastic angina and comparison with verapamil. Clin Pharmacol Ther 1996 Apr;59(4):476–81
Guazzi M, Lauri G, Melzi G, Cattadori G, Agostoni P. Antagonismo di acido acetilsalicilico vs ACE-inibitore nell'insufficienza cardiaca congestizia rivelato da una diminuita capacità respiratoria e di esercizio. Cardiologia 1996 Jun;41(6):527–33 (Eng. Abstr.) **(Ita)**
Guazzi M, Pepi M, Maltagliati A, Celeste F, Muratori M, Tamborini G. How the two sides of the heart adapt to graded impedance to venous return with head-up tilting. J Am Coll Cardiol 1995 Dec;26(7):1732–40
Guazzi M see **Agostoni PG**
Guazzi M see **Gnecchi-Ruscone T**
Guazzi M see **Marenzi G**
Guazzi MD. La refrattarietà dello scompenso. Cardiologia 1995 Sep;40(9):629 **(Ita)**
Guazzi MD. La frazione di eiezione. Cardiologia 1996 Feb; 41(2):93–4 **(Ita)**
Guazzi MD. Calcioantagonisti e ipertensione: uno spicchio di vita vissuta. Cardiologia 1996 Mar;41(3):205–7 **(Ita)**
Guazzi MD see **Agostoni PG**
Guazzi MD see **Barbier P**
Guazzi MD see **Montorsi P**
Guazzi MD see **Rossetti C**
Guazzi MD see **Salvioni A**
Guazzieri S see **Tasca A**
Guazzini B see **Piatti PM**
Guazzo DM. Compatibility of SVPs and LVPs with drug delivery systems. PDA J Pharm Sci Technol 1995 Nov-Dec;49(6):305
Guazzo E. Medical student teaching and family physicians' use of time [letter] J Fam Pract 1996 Aug;43(2):112; discussion 113
Guazzo EP see **Whitfield PC**
Guazzoni A see **Boccardi A**
Guazzoni G see **Da Pozzo LF**
Guazzoni G see **Montorsi F**
Gubaev AG, Ortenberg EA, Rusakova OA, Chiriat'ev EA. Farmakologicheskie svoista antikoagulianta priamogo deistviia iz travy Noneia temnaia (Nonea poulla (L.) D. C.). Eksp Klin Farmakol 1996 Jan-Feb;59(1):40–2 (Eng. Abstr.) **(Rus)**

Gubag R, Omoloso DA, Owens JD. Sapal: a traditional fermented taro [Colocasia esculenta (L.) Schott] corm and coconut cream mixture from Papua New Guinea. Int J Food Microbiol 1996 Jan;28(3):361–7

Gubaidullina ELa see **Chergeshtov IuI**

Gubanova NIa see **Iakovleva LM**

Gubanova NIa see **Zdorovenko GM**

Gubareva LV, Bethell R, Hart GJ, Murti KG, Penn CR, Webster RG. Characterization of mutants of influenza A virus selected with the neuraminidase inhibitor 4–guanidino–Neu5Ac2en. J Virol 1996 Mar;70(3):1818–27

Gubareva LV, Penn CR, Webster RG. Inhibition of replication of avian influenza viruses by the neuraminidase inhibitor 4–guanidino–2,4–dideoxy–2,3–dehydro–N–acetylneuraminic acid. Virology 1995 Oct 1;212(2):323–30

Gubba S, Xie YH, Das A. Regulation of Agrobacterium tumefaciens virulence gene expression: isolation of a mutation that restores virGD52E function. Mol Plant Microbe Interact 1995 Sep–Oct;8(5):788–91

Gubba S see **Alpini G**

Gubba S see **Tekmal RR**

Gubbe K see **Reichardt W**

Gubbens AJ see **Han KF**

Gubbens AJ see **Krivanek OL**

Gubbens–Stibbe JM see **Mathôt RA**

Gubbi AV see **Arango V**

Gubbini G see **Marabini A**

Gubbins E see **Grihalde ND**

Gubdurakhmanov II see **Stepanov VN**

Gubensek F see **Anderluh G**

Gubensek F see **Križaj I**

Guber MD, Suarez CA, Greve J. Toothpick perforation of the intestine diagnosed by a small bowel series. Am J Gastroenterol 1996 Apr;91(4):789–91

Guber SE see **Sturm I**

Gubergrits IM see **Brusov OS**

Gubergrits NB, Barinova NE, Siniachenko TIu, Monogarova NE, Kozhemiakin SV, Samokhin RS, Linevskiĭ IuV. Funktsional'no–sonograficheskie paralleli pri khronicheskom pankreatite. Vrach Delo 1995 Jan–Feb; (1–2):51–3 (Eng. Abstr.) **(Rus)**

Guberman AH see **Pringle CE**

Guberman D, Lichtenstein DA, Vardy DA. Knuckle pads—a forgotten skin condition: report of a case and review of the literature. Cutis 1996 Apr;57(4):241–2 (20 ref.)

Gubern JM see **Garcés JM**

Gubernatis G, Pichlmayr R. Allgemeine Aspekte der Organspende. Chirurg 1996 Apr;67(4):300–9 (30 ref.) (Eng. Abstr.) **(Ger)**

Gubernatis G see **Brandhorst H**

Gubernatis G see **Kemnitz J**

Gubernatis G see **Oldhafer KJ**

Gubernick JA see **Barrett RL**

Gubernskiĭ IuD, Kalinina NV. Metodicheskie aspekty ékologo–gigienicheskoĭ otsenki sovremennykh stroitel'nykh i otdelochnykh materialov. Gig Sanit 1996 Jan–Feb;(1):33–7 **(Rus)**

Guberski DL see **Awata T**

Guberski DL see **Ellerman KE**

Gubert S see **Bolós J**

Gubin AT, Sakovich VA, Shafirkin AV. Matematicheskaia model' izmenenii kletochnosti kostnogo mozga pri radiatsionnykh vozdeistviiakh. Radiats Biol Radioecol 1995 Nov–Dec;35(6):889–97 (Eng. Abstr.) **(Rus)**

Gubina NB see **Rumiantsev GI**

Gubina–Vakulik GI. Znachenie somatometricheskogo analiza v meditsinskikh issledovaniiakh. Arkh Patol 1995 Nov–Dec;57(6):77–9 (68 ref.) (Eng. Abstr.) **(Rus)**

Gubisch W, Donath K. Was wird aus dem freiverpflanzten Septumknorpel? Experimentelle Untersuchungen zur orthotopen Knorpeltransplantation. Laryngorhinootologie 1996 May;75(5):280–5 (Eng. Abstr.) **(Ger)**

Gubisch W see **Skofitsch G**

Gubish E see **Green S**

Gubitosi–Klug RA see **Han X**

Gubitz AK, Widdowson L, Kurokawa M, Kirkpatrick KA, Richardson PJ. Dual signalling by the adenosine A2a receptor involves activation of both N– and P–type calcium channels by different G proteins and protein kinases in the same striatal nerve terminals. J Neurochem 1996 Jul; 67(1):374–81

Gubitz AK see **Dixon AK**

Gübitz G see **Tillian M**

Gubka AV see **Nikonenko AS**

Gubko LM see **Mal'tsev VI**

(Gubler C), Tresaing–Himmelsbach A. Fransk läkare riskerar avstängning för bok om Mitterrands sjukdom. Lakartidningen 1996 Feb 7;93(6):435 **(Swe)**

Gubler DB, Ahlstrom CR, Liu L, Zhou JF, Parker CJ, Rodgers GM. Procoagulant albumin increases vascular endothelial cell prostacyclin secretion. Thromb Haemost 1995 Dec;74(6):1573–7

Gubler DJ. Arboviruses as imported disease agents: the need for increased awareness. Arch Virol Suppl 1996;11:21–32 (29 ref.)

Gubler DJ, Clark GG. Community involvement in the control of Aedes aegypti. Acta Trop 1996 Apr;61(2):169–79 (21 ref.)

Gubler F, Kalla R, Roberts JK, Jacobsen JV. Gibberellin–regulated expression of a myb gene in barley aleurone cells: evidence for Myb transactivation of a high–pI alpha–amylase gene promoter. Plant Cell 1995 Nov;7(11):1879–91

Gubler FM see **Trum JW**

Gubler J, Lüthy R, Oelz O. Severe measles pneumonitis in adults [letter; comment] Clin Infect Dis 1995 Oct; 21(4):1060–1. Comment on: Clin Infect Dis 1994 Sep;19(3):454–62.

Gubler KD see **Acosta JA**

Gubler M, Appoldt Y, Keck W. Overexpression, purification, and characterization of UDP–N–acetylmuramyl:L–alanine ligase from Escherichia coli. J Bacteriol 1996 Feb; 178(3):906–10

Gubler M see **Di Berardino M**

Gubler MC, Antignac C. Données récentes sur les néphropathies héréditaires. Arch Pediatr 1996;3 Suppl 1:341s–342s **(Fre)**

Gubler MC see **Cai Y**

Gubler MC see **Cai YI**

Gubler MC see **Daïkha–Dahmane F**

Gubler MC see **Fuchshuber A**

Gubler MC see **Kashtan CE**

Gubler MC see **van der Heijden B**

Gubler ML, Abarzúa P. Nonradioactive assay for sequence–specific DNA binding proteins. Biotechniques 1995 Jun;18(6):1008, 1011–4

Gubler U see **Chua AO**

Gubler U see **Gately MK**

Gubler U see **Wu CY**

Gubser CC, Varani G. Structure of the polyadenylation regulatory element of the human U1A pre–mRNA 3'–untranslated region and interaction with the U1A protein. Biochemistry 1996 Feb 20;35(7):2253–67

Gubser CC see **Allain FH**

Guc MO see **Olmez E**

Gucalp R see **Ramphal R**

Guccion JG see **D'Amato MS**

Guccion JG see **Hii JH**

Guccion JG see **Redman RS**

Guccione A see **Ferrante E**

Guccione AA, Fagerson TL, Anderson JJ. Regaining functional independence in the acute care setting following hip fracture. Phys Ther 1996 Aug;76(8):818–26

Guccione JM, Costa KD, McCulloch AD. Finite element stress analysis of left ventricular mechanics in the beating dog heart. J Biomech 1995 Oct;28(10):1167–77

Guccione M see **Dobs AS**

Guccione M see **Lyketsos CG**

Gucek A, Benedik M, Zakelj B, Stanisavljevic D, Lindic J, Hergouth V, Bren AF. Frequency of various types of peritoneal catheter infections and therapeutic outcome of treatment. Adv Perit Dial 1995;11:149–51

Gücer F, Arikan MG, Petru E, Mitterdorfer B, Lahousen M, Lax S. Aussagekraft der kombinierten Anwendung von Vaginalsonographie und Hysteroskopie bei peri–und postmenopausalen Blutungen. Gynakol Geburtshilfliche Rundsch 1996;36(1):9–13 (Eng. Abstr.) **(Ger)**

Gucev Z see **Kelley KM**

Gucev ZS, Oh Y, Kelley KM, Rosenfeld RG. Insulin–like growth factor binding protein 3 mediates retinoic acid– and transforming growth factor beta2–induced growth inhibition in human breast cancer cells. Cancer Res 1996 Apr 1;56(7):1545–50

Guchelaar HJ, Richel DJ, van Knapen A. Clinical, toxicological and pharmacological aspects of gemcitabine. Cancer Treat Rev 1996 Jan;22(1):15–31 (54 ref.)

Gückel B see **Brümmendorf TH**

Gückel C. Typhoid fever. J Belge Radiol 1995 Aug;78(4):230

Gückel C, Jundt G, Schnabel K, Gächter A. Spin–echo and 3D gradient–echo imaging of the knee joint: a clinical and histopathological comparison. Eur J Radiol 1995 Nov; 21(1):25–33

Gückel C, Schnabel K, Deimling M, Steinbrich W. Dynamic snapshot gradient–echo imaging of head and neck malignancies: time dependency and quality of contrast–to–noise ratio. MAGMA 1996 Mar;4(1):61–9

Gückel C, Schnabel K, Deimling M, Steinbrich W. Solitary pulmonary nodules: MR evaluation of enhancement patterns with contrast–enhanced dynamic snapshot gradient–echo imaging. Radiology 1996 Sep;200(3):681–6

Gückel C, Steinbrich W. Arterial pseudoaneurysm as a complication of percutaneous transhepatic biliary drainage: treatment by embolization. Z Gastroenterol 1995 Oct; 33(10):602–4

Gückel C see **Freitag P**

Gückel C see **Roth J**

Gückel F, Brix G, Schmiedek P, Piepgras A, Rempp K, Köpke J, Lämmler B, Georgi M. Nichtinvasive Quantifizierung des zerebralen Blutvolumens und Blutflusses mit der dynamischen MR–Tomographie. Untersuchungen an Probanden und Patienten mit zerebrovaskulärer Insuffizienz. Radiologe 1995 Nov;35(11):791–800 (Eng. Abstr.) **(Ger)**

Gückel F see **Koelfen W**

Gückel F see **Piepgras A**

Gückel F see **Röther J**

Gückel F see **Spitzer M**

Gückel F see **Wenz F**

Guckenberger R see **Heim M**

Guckenberger R see **Knapp HF**

Gucker S see **Belcheva MM**

Guckes AD, Scurria MS, Shugars DA. A conceptual framework for understanding outcomes of oral implant therapy. J Prosthet Dent 1996 Jun;75(6):633–9 (76 ref.)

Guckes AD see **Sebring NG**

Guckes S see **Germann T**

Guckian JC, Zetzman MR, Mullins CB. Physician work force in Texas: planning for the future. Tex Med 1995 Nov; 91(11):50–7

Guckler A see **Heinrich R**

Güçlü A see **Kavukçu S**

Gucsavas M see **Rao VV**

Gücüyener K see **Hasanoğlu A**

Gud–aba M see **Bachárová L**

Gudanowski DM see **King DW**

Gudas CJ see **Rockett MS**

Gudas JL see **Wilson CA**

Gudas JM, Nguyen H, Li T, Cowan KH. Hormone–dependent regulation of BRCA1 in human breast cancer cells. Cancer Res 1995 Oct 15;55(20):4561–5

Gudas JM, Nguyen H, Li T, Sadzewicz L, Robey R, Wosikowski K, Cowan KH. Drug–resistant breast cancer cells frequently retain expression of a functional wild–type p53 protein. Carcinogenesis 1996 Jul;17(7):1417–27

Gudas JM see **Wosikowski K**

Gudas LJ see **Chen AC**

Gudas LJ see **Li C**

Gudas LJ see **Means AL**

Gudasheva TA, Boyko SS, Akparov VKh, Ostrovskaya RU, Skoldinov SP, Rozantsev GG, Voronina TA, Zherdev VP, Seredenin SB. Identification of a novel endogenous memory facilitating cyclic dipeptide cyclo–prolylglycine in rat brain. FEBS Lett 1996 Aug 5;391(1–2):149–52

Gudasheva TA see **Trofimov SS**

Gudat F see **Cathomas G**

Gudat F see **Dalquen P**

Gudat F see **Dellas A**

Gudat F see **Ishak K**

Gudat F see **Mihatsch MJ**

Gudat H see **Schoch C**

Gudat U, Heinemann L. Einfluss von körperlicher Belastung auf die Glykämie von stoffwechselgesunden Probanden nach Einnahme von Glimepirid. Arzneimittelforschung 1996 Jun;46(6):606–9 (Eng. Abstr.) **(Ger)**

Gudavalli P see **Siddique I**

Gudbjarnason S see **Benediktsdóttir VE**

Gudbjartsson H, Patz S. The Rician distribution of noisy MRI data. Magn Reson Med 1995 Dec;34(6):910–4

Gudbjartsson H, Patz S. Simultaneous calculation of flow and diffusion sensitivity in steady–state free precession imaging. Magn Reson Med 1995 Oct;34(4):567–79

Gudbjörnsdóttir HS see **Jansson PA**

Gudbjörnsdóttir S, Lönnroth P, Sverrisdóttir YB, Wallin BG, Elam M. Sympathetic nerve activity and insulin in obese normotensive and hypertensive men. Hypertension 1996 Feb;27(2):276–80

Gudbjörnsson B, Skogseid B, Oberg K, Wide L, Hällgren R. Intact adrenocorticotropic hormone secretion but impaired cortisol response in patients with active rheumatoid arthritis. Effect of glucocorticoids [see comments] J Rheumatol 1996 Apr;23(4):596–602. Comment in: J Rheumatol 1996 Apr;23(4):577–81.

Guddat LW, Martin JA, Shan L, Edmundson AB, Gray WR. Three–dimensional structure of the alpha–conotoxin GI at 1.2 A resolution. Biochemistry 1996 Sep 3;35(35):11329–35

Guddeti SR see **Ing TS**

Gude F see **Amaro A**

Gude F see **González–Quintela A**

Gude NM see **Di Iulio JL**

Gude NM see **King RG**

Gude NM see **Krishna BR**

Gude NM see **Lim AT**

Gude T, Preiss A, Rubach K. Determination of chloramphenicol in muscle, liver, kidney and urine of pigs by means of immunoaffinity chromatography and gas chromatography with electron–capture detection. J Chromatogr B Biomed Appl 1995 Nov 17;673(2):197–204

Gudehithlu KP, Bhargava HN. Differential binding of [3H]MK–801 to brain regions and spinal cord of mice treated chronically with morphine. Gen Pharmacol 1996 Jan;27(1):91–4

Gudehithlu KP see **Bhargava HN**

Gudelj L, Deniz G, Rukavina D, Johnson PM, Christmas SE. Expression of functional molecules by human CD3– decidual granular leucocyte clones. Immunology 1996 Apr; 87(4):609–15

Gudelj L see **Rukavina D**

Gudelsky GA. Effects of sigma receptor ligands on the extracellular concentration of dopamine in the striatum and prefrontal cortex of the rat. Eur J Pharmacol 1995 Nov 24;286(3):223–8

Gudelsky GA, Nash JF. Carrier–mediated release of serotonin by 3,4–methylenedioxymethamphetamine: implications for serotonin–dopamine interactions. J Neurochem 1996 Jan; 66(1):243–9

Gudeman SK see **McKalip DM**

Guder WG see **Hofmann W**

Guder WG see **Ivandic M**

Guderian JA see **Skelky YA**

Guderian R, Guevara A, Cooper P, Rugeles MT, Arango C. HTLV–1 infection and tropical spastic paraparesis in Esmeraldas Province of Ecuador [see comments] Trans R Soc Trop Med Hyg 1994 Jul–Aug;88(4):399–400 . Comment in: Trans R Soc Trop Med Hyg 1995

May-Jun;89(3):342.
Guderian R see **Dujardin JP**
Guderian R see **Stewart GR**
Guderian RH see **Anselmi M**
Guderian RH see **Cooper PJ**
Guderian RH see **Guevara A**
Guderian RH see **Guevara AG**
Guderian RH see **Nutman TB**
Guderian RH see **Pandey JP**
Guderian RH see **Theakston RD**
Gudermann T, Kalkbrenner F, Schultz G. Diversity and selectivity of receptor-G protein interaction. Annu Rev Pharmacol Toxicol 1996;36:429-59 (216 ref.)
Gudermann T see **Herrlich A**
Gudewicz PW see **Heinel LA**
Gudex C see **Dolan P**
Gudex CM. Health-related quality of life in endstage renal failure. Qual Life Res 1995 Aug;4(4):359-66
Gudgeon AC see **Lawson RA**
Gudgeon C see **Turner NC**
Gudgeon CA, Werner ID, Dent DM. A re-evaluation of isotope screening for skeletal metastases in node-negative breast cancer. S Afr Med J 1996 Feb;86(2):166-9
Gudgeon CA see **Dent DM**
Gudgin Dickson EF, Pottier RH. On the role of protoporphyrin IX photoproducts in photodynamic therapy [news] J Photochem Photobiol B 1995 Jul; 29(1):91-3
Gudi R, Bowker-Kinley MM, Kedishvili NY, Zhao Y, Popov KM. Diversity of the pyruvate dehydrogenase kinase gene family in humans. J Biol Chem 1995 Dec 1; 270(48):28989-94
Gudi R see **Aaron CS**
Gudi T, Huvar I, Meinecke M, Lohmann SM, Boss GR, Pilz RB. Regulation of gene expression by cGMP-dependent protein kinase. Transactivation of the c-fos promoter. J Biol Chem 1996 Mar 1;271(9):4597-600
Gudiel M see **Koo D**
Gudikote JP see **Van Tuyle GC**
Gudiksen L see **Hansen K**
Gudima SO see **Pokholok DK**
Gudima SO see **Zakharova OD**
Gudin JA, Saberski L. Combined spinal-epidural-general anesthesia revisited [letter; comment] Reg Anesth 1995 Sep-Oct;20(5):465-6. Comment on: Reg Anesth 1994 Sep-Oct;19(5):365-6. Comment on: Reg Anesth 1994 Nov-Dec;19(6):418-22.
Gudin M see **Vaamonde J**
Gudín Rodríguez-Magariños M see **del Real Francia MA**
Gudinchet F, Binaghi S, Schnyder P. Scanner hélicoidal en pathologie pédiatrique. Arch Pediatr 1996;3 Suppl 1:362s-363s **(Fre)**
Gudinchet F, Maeder P, Oberson JC, Schnyder P. Magnetic resonance imaging of the shoulder in children with brachial pLexus birth palsy. Pediatr Radiol 1995 Nov;25 Suppl 1:S125-8
Gudinchet F see **Arroja JM**
Gudinchet F see **Maeder P**
Gudinchet F see **Salamoni F**
Gudiño Rosales JC see **Soler Claudín C**
Gudiol F see **Alcaide F**
Gudiol F see **Barreiro B**
Gudiol F see **Cabellos C**
Gudiol F see **Danner SA**
Gudiol F see **Martos A**
Gudiol F see **Peña C**
Gudiol F see **Pujol M**
Gudjonsson B. Treatment and survival in 13,560 patients with pancreatic cancer, and incidence of the disease, in the west Midlands: an epidemiological study [letter] Br J Surg 1996 Jun;83(6):874
Gudjonsson B. Carcinoma of the pancreas: critical analysis of costs, results of resections, and the need for standardized reporting [see comments] J Am Coll Surg 1995 Dec; 181(6):483-503 (350 ref.). Comment in: J Am Coll Surg 1995 Dec;181(6):558-60.
Gudjonsson B. Management of patients with carcinoma of the pancreas [letter] J Am Coll Surg 1996 Sep;183(3):290-1
Gudjonsson GH, Rutter SC, Clare IC. The relationship between suggestibility and anxiety among suspects detained at police stations. Psychol Med 1995 Jul;25(4):875-8
Gudkov AT see **Bocharov EV**
Gudkov AV see **Deichman GI**
Gudkov AV see **Norris MD**
Gudkov EG see **Lebedeva RN**
Gudkova EM see **Rudenko LG**
Gudkova IuV see **Nartsissov IaR**
Gudlaugsdóttir S see **Ogmundsdottir HM**
Gudmand-Høyer E see **Bruun E**
Gudmestad NC see **Baer D**
Gudmundsdóttir BK see **Magnadóttir B**
Gudmundsdóttir I see **Ogmundsdóttir HM**
Gudmundsdóttir S see **Magnadóttir B**
Gudmundsdóttir S see **Skúladóttir GV**
Gudmundsen K see **Freeman S**
Gudmundsen O see **Berg T**
Gudmundsen TE, Vinje B, Ostensen H, Pedersen HK. Changes in radiological routines following the introduction of computed tomography. A retrospective study from two Norwegian hospitals. Clin Imaging 1995 Jul-Sep; 19(3):201-7
Gudmundsen TE see **Lund-Sørensen N**
Gudmundson J see **Naessen T**
Gudmundsson A, Carnes M. Geriatric assessment: making it work in primary care practice. Geriatrics 1996 Mar; 51(3):55-65
Gudmundsson A see **Arnason A**
Gudmundsson A see **Gottfredsson M**
Gudmundsson G, Gross TJ. Middle lobe syndrome. Am Fam Physician 1996 Jun;53(8):2547-50 (08 ref.)
Gudmundsson G see **Olafsson E**
Gudmundsson GH, Agerberth B, Odeberg J, Bergman T, Olsson B, Salcedo R. The human gene FALL39 and processing of the cathelin precursor to the antibacterial peptide LL-37 in granulocytes. Eur J Biochem 1996 Jun 1;238(2):325-32
Gudmundsson GH see **Svavarsdóttir AE**
Gudmundsson J, Johannesdottir G, Arason A, Bergthorsson JT, Ingvarsson S, Egilsson V, Barkardottir RB. Frequent occurrence of BRCA2 linkage in Icelandic breast cancer families and segregation of a common BRCA2 haplotype. Am J Hum Genet 1996 Apr;58(4):749-56
Gudmundsson J, Johannesdottir G, Bergthorsson JT, Arason A, Ingvarsson S, Egilsson V, Barkardottir RB. Different tumor types from BRCA2 carriers show wild-type chromosome deletions on 13q12-q13. Cancer Res 1995 Nov 1;55(21):4830-2
Gudmundsson J see **Barkardóttir RB**
Gudmundsson J see **Bergthorsson JT**
Gudmundsson J see **Eiriksdottir G**
Gudmundsson J see **Johannesdottir G**
Gudmundsson L see **Rehnqvist N**
Gudmundsson M, Bjelle A. Plasma viscosity in the monitoring of therapy in rheumatoid arthritis patients. Scand J Rheumatol 1995;24(4):219-24
Gudmundsson S, Tulzer G, Huhta JC, Marsal K. Venous Doppler in the fetus with absent end-diastolic flow in the umbilical artery. Ultrasound Obstet Gynecol 1996 Apr; 7(4):262-7
Gudmundsson S see **Arason VA**
Gudmundsson S see **Gottfredsson M**
Gudmundsson S see **Maesel A**
Gudmundsson TE, Högberg T, Alm P, Anderson H, Baldetorp B, Fernö M, Långström E, Killander D. The prognostic information of DNA ploidy and S-phase fraction may vary with histologic grade in endometrial carcinoma. Acta Oncol 1995;34(6):803-12
Gudnason V, Day IN, Humphries SE. Use of the single strand conformation polymorphism method for rapid screening for mutations in the low density lipoprotein receptor gene in patients with familial hypercholesterolemia: effect on plasma lipid levels of different classes of mutations. Z Gastroenterol 1996 Jun;34 Suppl 3:6-8
Gudnason V, Muller DP, Lloyd JK, Humphries SE. Response to drugs and diet in a compound heterozygote for familial hypercholesterolaemia. Arch Dis Child 1995 Dec; 73(6):538-40
Gudnason V see **Day IN**
Gudnason V see **Whittall R**
Gudova SV see **Rybalko VV**
Gudovic R see **Matavulj M**
Gudumak VS see **Ryvniak VV**
Guduric B see **Stefanovic L**
Gudza I see **Hakim JG**
Gudzera O see **Yaremchuk AD**
Gudziak MR, McGuire EJ, Gormley EA. Urodynamic assessment of urethral sphincter function in post-prostatectomy incontinence. J Urol 1996 Sep; 156(3):1131-4; discussion 1134-5
Gudziol H. Speicheldrüsenerkrankungen. Ther Umsch 1995 Nov;52(11):774-9 (Eng. Abstr.) **(Ger)**
Gue CL see **Ashraf M**
Gué M, Junien JL, Reeve JR Jr, Rivier J, Grandt D, Taché Y. Reversal by NPY, PYY and 3-36 molecular forms of NPY and PYY of intracisternal CRF-induced inhibition of gastric acid secretion in rats. Br J Pharmacol 1996 May; 118(2):237-42
Gue S. Home-made videoscopic trainer for operative laparoscopic surgery. Aust N Z J Surg 1995 Nov; 65(11):820-1
Guéant JL see **Lambert D**
Guéant JL see **Laxenaire MC**
Guéant JL see **Masson C**
Guéant JL see **Nicolas JP**
Gueant JL see **Yerima A**
el-Guebaly N, Lockyer JM, Drought J, Parboosingh J, Juschka BB, Weston WA, Campbell W, Chang S. Determining priorities for family physician education in substance abuse by the use of a survey. J Addict Dis 1995; 14(2):23-31
el-Guebaly N see **Hodgins DC**
el-Guebaly N see **Lockyer J**
Guebre-Xabier M, Shannon EJ, Kazen R, Kebret Z, Frommel D. Early detection of rifampin in human nerve tissue after an oral dose of 600 milligrams. Antimicrob Agents Chemother 1995 Aug;39(8):1866-70
Guechev A see **Zwarts MJ**
Guéchot J, Gerhardt M, Imbert-Bismut F, Jezequel-Cuer M, Myara A, Vassault A, Vaubourdolle M, Voitot H. Aspects récents de la biochimie hépatique: de la physiopathologie á l'exploration functionnelle du foie. Ann Biol Clin (Paris) 1995;53(7-8):373-94 (195 ref.) (Eng. Abstr.) **(Fre)**
Guéchot J, Laudat A, Loria A, Serfaty L, Poupon R, Giboudeau J. Diagnostic accuracy of hyaluronan and type III procollagen amino-terminal peptide serum assays as markers of liver fibrosis in chronic viral hepatitis C evaluated by ROC curve analysis. Clin Chem 1996 Apr; 42(4):558-63
Guéchot J see **Laudat A**
Guéchot J see **Loria A**
Guedalia D see **Zhao K**
Gueddana N see **Hamzaoui R**
Gueddana N see **Khaldi F**
Gueddari S see **Lebreton L**
Gueddiche M see **Cherif S**
Guedeau-Boudeville MA, Jullien L, di Meglio JM. Drug delivery: piercing vesicles by their adsorption onto a porous medium. Proc Natl Acad Sci U S A 1995 Oct 10; 92(21):9590-2
Guedeney A. Kwashiorkor, depression, and attachment disorders [letter] Lancet 1995 Nov 11;346(8985):1293
Guedeney A. De l'actualité du mérycisme à l'actualité de la dépression précoce: une revue critique de la littérature et une hypothèse psychopathologique. Psychiatr Enfant 1995; 38(1):345-63 (69 ref.) (Eng. Abstr.) **(Fre)**
Guedeney G, Corneille S, Cuiné S, Peltier G. Evidence for an association of ndh B, ndh J gene products and ferredoxin-NADP-reductase as components of a chloroplastic NAD(P)H dehydrogenase complex. FEBS Lett 1996 Jan 15;378(3):277-80
Guedenon A see **Josse R**
Guédénon A see **Portaels F**
Guedes C see **Saraux A**
Guedes CM see **Fernandes YB**
Guedes ML see **Pina-Neto JM**
Guedes RC see **Cabral-Filho JE**
Guedes RM see **Oliveira LC**
Guedes S see **Ribeiro J**
Guedez N see **Correnti M**
Guedez Y see **Layrisse Z**
Guédez Y see **Martinez-Laso J**
Guedin D see **Gresser O**
Guedin D see **Vigne P**
Guedira N see **Hajjaj-Hassouni N**
Guedira S see **Ben Hassen A**
Guedj D see **Amit M**
Guedj F see **Olié JP**
Guedj P see **Eldor J**
Guédon C, Ducrotté P, Antoine JM, Denis P, Colin R, Lerebours E. Does chronic supplementation of the diet with dietary fibre extracted from pea or carrot affect colonic motility in man? Br J Nutr 1996 Jul;76(1):51-61
Guédon C see **Barry B**
Guedon C see **Depondt J**
Guedon C see **Gehanno P**
Guedon C see **Riachi G**
Guédon C see **Zalar A**
Guedry FE see **McGrath BJ**
Gueffaf F see **Fontaine G**
Guegan-Massardier E see **Cailleux N**
Guegant G see **Henry C**
Gueganton C, Chavoin JP, Grolleau JL, Costagliola M. Xeroderma pigmentosum et maladie de Günther. Ann Chir Plast Esthet 1995 Aug;40(4):425-7 **(Fre)**
Gueglio B see **Marjolet M**
Gueguen A see **Claudepierre P**
Gueguen A see **Dougados M**
Gueguen A see **Vinciguerra C**
Gueguen C, Lagrue G, Janse-Marec J. Retentissement, sur le foetus et l'enfant, du tabagisme pendant la grossesse. J Gynecol Obstet Biol Reprod (Paris) 1995;24(8):853-9 (63 ref.) (Eng. Abstr.) **(Fre)**
Gueguen C, Maga A, McCrae MA, Bataillon G. Caprine and bovine B rotaviruses in western France: group identification by Northern hybridization. Vet Res 1996; 27(2):171-6
Gueguen E see **Tourrette JH**
Gueguen G. Senegal: mise en place d'un micro ordinateur dans le service d'accueil des Urgences de l'Hopital Regional de Ziguinchor. Med Trop (Mars) 1995; 55(2):178-81 (Eng. Abstr.) **(Fre)**
Gueguen J see **Ferrasson E**
Gueguen JC see **Evers M**
Guéguen L see **Pointillart A**
Guéguen P see **Guthapfel R**
Guéguen R, Jouanny P, Guillemin F, Kuntz C, Pourel J, Siest G. Segregation analysis and variance components analysis of bone mineral density in healthy families. J Bone Miner Res 1995 Dec;10(12):2017-22
Gueguen R see **André JL**
Gueguen R see **Beurrier D**
Gueguen R see **Michelet F**
Gueguen R see **Régis-Bailly A**
Guehler SR, Bluestone JA, Barrett TA. Immune deviation of 2C transgenic intraepithelial lymphocytes in antigen-bearing hosts. J Exp Med 1996 Aug 1; 184(2):493-503
Guehmann S see **Schmalzbauer E**
Guého E see **de Hoog GS**
Guého E see **Mascliaux F**
Guého E see **Tintelnot K**
Gueiffier A, Lhassani M, Elhakmaoui A, Snoeck R, Andrei G, Chavignon O, Teulade JC, Kerbal A, Essassi EM, Debouzy JC, Witvrouw M, Blache Y, Balzarini J, De Clercq E, Chapat JP. Synthesis of acyclo-C-nucleosides in the

imidazo[1,2-a]pyridine and pyrimidine series as antiviral agents. J Med Chem 1996 Jul 5;39(14):2856-9

Gueiffier A see **Debouzy JC**

Gueirard P, Minoprio P, Guiso N. Intranasal inoculation of Bordetella bronchiseptica in mice induces long-lasting antibody and T-cell mediated immune responses. Scand J Immunol 1996 Feb;43(2):181-92

Gueirard P, Weber C, Le Coustumier A, Guiso N. Human Bordetella bronchiseptica infection related to contact with infected animals: persistence of bacteria in host. J Clin Microbiol 1995 Aug;33(8):2002-6

Gueiros-Filho FJ, Viola JP, Gomes FC, Farina M, Lins U, Bertho AL, Wirth DF, Lopes UG. Leishmania amazonensis: multidrug resistance in vinblastine-resistant promastigotes is associated with rhodamine 123 efflux, DNA amplification, and RNA overexpression of a Leishmania mdr1 gene. Exp Parasitol 1995 Dec;81(4):480-90

Gueiros-Filho FJ see **Titus RG**

Gueit I see **Auzou P**

Gueit I see **Caron F**

Gueit I see **Lesesve JF**

Guel-Gomez V see **Cobb BL**

Guelain J see **Messou E**

Guelaud C see **Delafosse C**

Guelbenzu S see **Carod J**

Guelbenzu S see **Garcia Asensio S**

Guelbenzu Morte S see **Campello Morer I**

Gueldner SH. The elderly: the silent population [editorial] J Assoc Nurses AIDS Care 1995 Sep-Oct;6(5):9-10

Gueldry S, Bralet J. Effect of D- and L-1,3-butanediol isomers on glycolytic and citric acid cycle intermediates in the rat brain. Metab Brain Dis 1995 Dec;10(4):293-301

Gueldry S see **Munsch B**

Guelfi JD. Les classifications des troubles de l'humeur chez l'adulte. Encephale 1995 Dec;21 Spec No 5:21-9 (4 ref.) (Eng. Abstr.) **(Fre)**

Guelfi JD, White C, Hackett D, Guichoux JY, Magni G. Effectiveness of venlafaxine in patients hospitalized for major depression and melancholia. J Clin Psychiatry 1995 Oct;56(10):450-8

Guelfi JD see **Buisson G**

Guelfi JD see **Chaine F**

Guelfi JD see **Corruble E**

Guelfi JD see **Cremniter D**

Guelfi JD see **Fleck MP**

Guelfi M see **Venturini M**

Gueli C see **Bianchi GP**

Gueli C see **Zoli M**

Guelinckx PJ, Sinsel NK. Refinements in the one-stage procedure for management of chronic osteomyelitis. Microsurgery 1995;16(9):606-11

Guelinckx PJ, Sinsel NK. The "Eve" procedure: the transfer of vascularized seventh rib, fascia, cartilage, and serratus muscle to reconstruct difficult defects. Plast Reconstr Surg 1996 Mar;97(3):527-35

Guelinckx PJ, Sinsel NK, Gruwez JA. Anal sphincter reconstruction with the gluteus maximus muscle: anatomic and physiologic considerations concerning conventional and dynamic gluteoplasty. Plast Reconstr Surg 1996 Aug; 98(2):293-302; discussion 303-4

Guelinckx PJ see **Sinsel NK**

Güell A see **Germain P**

Güell A see **Saivin S**

Güell A see **Traon AP**

Guell FJ see **Sutherland FW**

Güell J see **Campo R**

Güell JL, Manero F, Müller A. Transverse keratotomy to correct high corneal astigmatism after cataract surgery. J Cataract Refract Surg 1996 Apr;22(3):331-6

Güell JL, Muller A. Laser in situ keratomileusis (LASIK) for myopia from -7 to -18 diopters. J Refract Surg 1996 Feb;12(2):222-8

Guell R see **Vera M**

Güell Parnau S see **López Pavón I**

Guella A see **Olivieri O**

Guella L see **Vento S**

Guellaën G see **Lévy I**

Guellaën G see **Sastre J**

Guellouz H, Ben Aissa R. Salmonelles isolées de denrées alimentaires d'origine animale entre 1989 et 1993 dans la ville de Tunis. Bull Soc Pathol Exot 1995 Apr;88(5):253-6 (Eng. Abstr.) **(Fre)**

Guelpa G. Traitement de l'hypertension artérielle. La renaissance des diurétiques. Schweiz Rundsch Med Prax 1995 Nov 14;84(46):1356-7 (Eng. Abstr.) **(Fre)**

Guelpa G see **Dubois D**

Guelpa-Fonlupt V see **Tounelle C**

Guembarowski AM see **Pontes RM**

Guémené D see **Richard-Yris MA**

Güemes I see **Miranda J**

Güemez-Sandoval JC, Mouriño-Pérez RR, Páez-Carballo J, Muñoz-Sánchez RL. Años acumulados de vida productiva potencial perdidos por accidentes de trabajo en Petróleos Mexicanos. Salud Publica Mex 1996 Mar-Apr;38(2):110-7 (Eng. Abstr.) **(Spa)**

Guénal I, Mignotte B. Studies of specific gene induction during apoptosis of cell lines conditionally immortalized by SV40. FEBS Lett 1995 Nov 6;374(3):384-6

Guenanen H see **Benard A**

Guenanen H see **Hotermans G**

Guénard D see **Dubois J**

Guenard V, Frisch G, Wood PM. Effects of axonal injury on astrocyte proliferation and morphology in vitro: implications for astrogliosis. Exp Neurol 1996 Feb; 137(2):175-90

Guénard V see **Xu XM**

Guenard Y see **Tauzin-Fin P**

Guendelman S, English PB. Effect of United States residence on birth outcomes among Mexican immigrants: an exploratory study. Am J Epidemiol 1995 Nov 1;142(9 Suppl):S30-8

Guénel A. Lutte contre la variole en Indochine: Variolisation contre vaccination? Pubbl Stn Zool Napoli II 1995; 17(1):55-79 (Eng. Abstr.) **(Fre)**

Guénel P see **Imbernon E**

Guénet see **Zechner U**

Guénet J see **Poirier C**

Guénet JL, Simon-Chazottes D, de Robertis E, Blum M. The mouse goosecoïd gene (Gsc) maps to the telomeric part of mouse chromosome 12. Mamm Genome 1995 Nov; 6(11):816-7

Guénet JL see **Brunialti AL**

Guenet JL see **De Sepulveda P**

Guenet JL see **Poirier C**

Guénet JL see **Puliti A**

Guénet JL see **Wenger RH**

Guenet L see **Nduwimana J**

Guenette RS see **Nitsche EM**

Guenette SY see **Wasco W**

Guenfoud K see **Arrar L**

Gueng MK see **Shen HJ**

Guengerich FP. Cytochrome P450 proteins and potential utilization in biodegradation. Environ Health Perspect 1995 Jun;103 Suppl 5:25-8 (27 ref.)

Guengerich FP, Bell LC, Okazaki O. Interpretations of cytochrome P450 mechanisms from kinetic studies. Biochimie 1995;77(7-8):573-80

Guengerich FP, Okazaki O, Seto Y, Macdonald TL. Radical cation intermediates in N-dealkylation reactions. Xenobiotica 1995 Jul;25(7):689-709 (138 ref.)

Guengerich FP, Thier R, Persmark M, Taylor JB, Pemble SE, Ketterer B. Conjugation of carcinogens by theta class glutathione s-transferases: mechanisms and relevance to variations in human risk. Pharmacogenetics 1995;5 Spec No:S103-7

Guengerich FP see **Anzenbacher P**

Guengerich FP see **Chang MS**

Guengerich FP see **Chun YJ**

Guengerich FP see **Dong MS**

Guengerich FP see **Ingelman-Sundberg M**

Guengerich FP see **Koehl W**

Guengerich FP see **Lampen A**

Guengerich FP see **Lang CC**

Guengerich FP see **Langouët S**

Guengerich FP see **Lowe LG**

Guengerich FP see **Nakhgevany R**

Guengerich FP see **Oda Y**

Guengerich FP see **Raza H**

Guengerich FP see **Shimada T**

Guengerich FP see **Shiraga T**

Guengerich FP see **Smith TJ**

Guengerich FP see **Souček P**

Guengerich FP see **Tateishi T**

Guengerich FP see **Their R**

Guengerich FP see **Thier R**

Guengerich FP see **Werner M**

Guengerich FP see **Yamazaki H**

Guengerich FP see **Zhang Z**

Guengerich FP see **Zhang ZY**

Guéniche A see **Péguet-Navarro J**

Guenifi A see **Abdel-Halim SM**

Guenifi A see **Höög A**

Guenin LM. Confidentiality [letter] Science 1996 Mar 29; 271(5257):1790

Guennaoui T see **Dion R**

Guenneugues M see **Drakopoulou E**

Guenneugues M see **Zinn-Justin S**

Guénot O see **Arnaud-Crozat E**

Guenoun E see **Alessi MC**

Guenoun S see **Bonnet M**

Guenoun T, Hernot S, Nasser E, Debauchez M, Philip I, Desmonts JM. Prise en charge des suspicions de plaie du coeur. Ann Fr Anesth Reanim 1996;15(3):307-9 (Eng. Abstr.) **(Fre)**

Guenounou M see **Benbernou N**

Guenounou M see **Diaw L**

Guenounou M see **Esnault S**

Guenounou M see **Gómez Marín JE**

Guensche K see **Roeddecker K**

Guentchev M see **Hainfellner JA**

Guenter W see **Zhang Z**

Guentert TW, Banken L, Hilton S, Holford NH. Moclobemide: relationships between dose, drug concentration in plasma, and occurrence of adverse events. J Clin Psychopharmacol 1995 Aug;15(4 Suppl 2):84S-94S

Guentert TW see **Eap CB**

Guentert TW see **Mayersohn M**

Guentert TW see **Meyer UA**

Guenthard J, Wyler F. Complete atrioventricular septal defect and Ebstein anomaly. Pediatr Cardiol 1996 Jan-Feb; 17(1):67-9

Guenthard J, Wyler F. Doppler echocardiography during exercise to predict residual narrowing of the aorta after coarctation resection. Pediatr Cardiol 1996 Nov-Dec; 17(6):370-4

Guenther C see **Van Donkersgoed J**

Guenther CR. Con: early extubation after cardiac surgery does not decrease intensive care unit stay and cost [comment] J Cardiothorac Vasc Anesth 1995 Aug; 9(4):465-7 (12 ref.). Comment on: J Cardiothorac Vasc Anesth 1995 Aug;9(4):460-4.

Guenther D see **Stan AC**

Guenther E see **Schmid S**

Guenther FH, Gjaja MN. The perceptual magnet effect as an emergent property of neural map formation. J Acoust Soc Am 1996 Aug;100(2 Pt 1):1111-21

Guenther HL see **Vitté C**

Guenther JM, Kirgan DM, Giuliano AE. Feasibility of breast-conserving therapy for younger women with breast cancer. Arch Surg 1996 Jun;131(6):632-6

Guenther KP, Tomczak R, Kessler S, Pfeiffer T, Puhl W. Measurement of femoral anteversion by magnetic resonance imaging--evaluation of a new technique in children and adolescents. Eur J Radiol 1995 Nov; 21(1):47-52

Guenther R see **Agris PF**

Guenther R see **Basti MM**

Guenther R see **Lam AT**

Guenther RW see **Vorwerk D**

Guenthner PC see **Rowe T**

Guenthner ST see **Maves KK**

Guenthner TM see **Grant DF**

Guenzet J see **Houngbossa K**

Guenzi A see **Bajetta E**

Guenzi E, Hakenbeck R. Genetic competence and susceptibility to beta-lactam antibiotics in Streptococcus pneumoniae R6 are linked via a two-component signal-transducing system cia. Dev Biol Stand 1995; 85:125-8

Guenzi E see **Hakenbeck R**

Guenzi E see **Rosa D**

Guenzi M see **Gardin G**

Guenzi M see **Scolaro T**

Guenzi S see **Cals MM**

Guera D see **Deligdisch L**

Guérard A see **Sfez M**

Guerassimov A see **Leroux JY**

Guerbette F see **Bayon Y**

Guerbette F see **Cammue BP**

Guerch A see **Rafai M**

Guerci A, Merlin JL, Missoum N, Feldmann L, Marchal S, Guerci O. Intérêt prédictif de l'accumulation intracellulaire de daunorubicine et de l'expression de la glycoprotéine P déterminées simultanément par cytométrie en flux dans les leucémies aiguës myéloïdes de l'adulte. Ann Biol Clin (Paris) 1996;54(1):17-9 (Eng. Abstr.) **(Fre)**

Guerci A see **Bellou A**

Guerci A see **Cambier N**

Guerci A see **Newby LK**

Guerci A see **Paitel JF**

Guerci A see **Parent S**

Guerci A see **Weaver WD**

Guerci AD. Prognostic value of coronary calcification--[letter] J Am Coll Cardiol 1996 Jul;28(1):283-4; discussion 284-5

Guerci AD see **Arad Y**

Guerci AD see **Schulman SP**

Guerci AP see **Paitel JF**

Guerci B, Igau B, Ziegler O, Crea T, Fruchart JC, Drouin P, Fievet C. Intraperitoneal insulin infusion improves the depletion in choline-containing phospholipids of lipoprotein B particles in type I diabetic patients. Metabolism 1996 Apr;45(4):430-4

Guerci B see **Hanaire-Broutin H**

Guerci B see **Lassmann-Vague V**

Guerci O see **Guerci A**

Guerciolini R see **Aweeka FT**

Guerciolini R see **Scaglione F**

Guerder S, Carding SR, Flavell RA. B7 costimulation is necessary for the activation of the lytic function in cytotoxic T lymphocyte precursors. J Immunol 1995 Dec 1;155(11):5167-74

Guerder S, Flavell RA. T-cell activation. Two for T. Curr Biol 1995 Aug 1;5(8):866-8 (22 ref.)

Guerder S, Flavell RA. Costimulation in tolerance and autoimmunity. Int Rev Immunol 1995;13(2):135-46 (49 ref.)

Guerder S see **Chang CH**

Guerder S see **von Herrath MG**

Güereca L see **Cerón J**

Gueredíaga Ercilla I see **Urrutia Bazán LG**

Guéret P, Monin JL, Chazouilleres AF, Weber H, Duval AM. Etude de la viabilité myocardique après infarctus récent par l'échocardiographie sous dobutamine. Mise en évidence du myocarde sidéré. Arch Mal Coeur Vaiss 1995 Aug;88 Spec No 3:13-7 (19 ref.) (Eng. Abstr.) **(Fre)**

Gueret P see **Garot J**

Gueret P see **Scherrer-Crosbie M**

Guéret P see **Vignon P**

Guéret R see **Zhao KS**

Guérette B, Roy R, Tremblay M, Asselin I, Kinoshita I, Puymirat J, Tremblay JP. Increased granzyme B mRNA after alloincompatible myoblast transplantation. Transplantation 1995 Nov 15;60(9):1011-6

Guérette B see **Vilquin JT**

Guerette P, Robinson B, Moran WP, Messick C, Wright M,

Wofford J, Velez R. Teleform scannable data entry: an efficient method to update a community-based medical record? Community care coordination network Database Group. Proc Annu Symp Comput Appl Med Care 1995; :86–90

Guerette PA, Ginzinger DG, Weber BH, Gosline JM. Silk properties determined by gland-specific expression of a spider fibroin gene family. Science 1996 Apr 5; 272(5258):112–5

Guéride M see **Dufresne C**

Gueriguian J, Green L, Misbin RI, Stadel B, Fleming GA. Efficacy of metformin in non-insulin-dependent diabetes mellitus [letter; comment] N Engl J Med 1996 Jan 25; 334(4):269; discussion 269–70. Comment on: N Engl J Med 1995 Aug 31;333(9):541–9.

Guérin B. Introduction. House dust mite allergy. Clin Rev Allergy Immunol 1995 Summer;13(2):107–13 (57 ref.)

Guérin B, Bouchaud O, Gachot B, Lebras J, Saimot AG. Persistance d'une parasitémie après traitement d'un accès palustre à Plasmodium falciparum chez un patient splénectomisé non-immun. Ann Med Interne (Paris) 1996; 147(2):129–30 **(Fre)**

Guérin B, Grateau G, Quartier G, Durand H. Rupture du tendon du long biceps faisant suite à la prise de fluoroquinolone. Ann Med Interne (Paris) 1996;147(1):69 **(Fre)**

Guerin B, Kanny G, Terrasse G, Guyot JL, Moneret-Vautrin DA. Allergic rhinitis to thuja pollen. Int Arch Allergy Immunol 1996 May;110(1):91–4

Guérin B see **Devin A**

Guerin B see **Dib G**

Guerin B see **Jorgensen C**

Guérin C. Mécanique ventilatoire des bronchopneumoathes chroniques obstructifs en insuffisance respiratoire aiguë. Rev Mal Respir 1996;13(2):107–15 (Eng. Abstr.) **(Fre)**

Guérin C see **Huard J**

Guérin C see **Lalau JD**

Guérin C see **Piriou V**

Guerin CJ see **Anderson DH**

Guerin F see **Bar E**

Guérin F see **Garcia-Cantu E**

Guérin F see **Guérin Y**

Guérin F see **Hodara M**

Guérin G see **Brunner RM**

Guérin G see **Olsaker I**

Guérin J see **Bouvard M**

Guerin J see **Maillart P**

Guérin J see **San-Galli F**

Guérin JC see **Caliandro R**

Guérin JC see **Labalme MJ**

Guérin JC see **Nesme P**

Guérin JC see **Pérol M**

Guerin JC see **Sainte-Laudy J**

Guerin JC see **Steward WP**

Guérin JF, Gallot-Lavallée P, Lornage J, Pinatel MC, Lejeune H, Boulieu D, Bied V, Payan F. Echecs de FIV en relation avec un défaut d'hyperactivation des spermatozoïdes: indication de micro-injection? Contracept Fertil Sex 1995 Jul-Aug;23(7-8):466–7 (Eng. Abstr.) **(Fre)**

Guérin JF see **Arbab F**

Guérin JF see **Bied-Damon V**

Guérin JF see **Emiliozzi C**

Guérin JF see **Wójcik C**

Guerin JG see **Ponsot Y**

Guerin JG see **Sibert L**

Guerin JM, Leibinger F, Mofredj A. Invasive staphylococcal infection complicating coronary angiography without angioplasty [letter] Clin Infect Dis 1996 May;22(5):886–7

Guerin JM, Leibinger F, Mofredj A. Pulmonary Strongyloidiasis [letter] South Med J 1996 Jul;89(7):741–2

Guérin JM see **Salord F**

Guérin M, Bruckert E, Dolphin PJ, Turpin G, Chapman MJ. Fenofibrate reduces plasma cholesteryl ester transfer from HDL to VLDL and normalizes the atherogenic, dense LDL profile in combined hyperlipidemia. Arterioscler Thromb Vasc Biol 1996 Jun;16(6):763–72

Guérin M see **Bruel C**

Guérin M see **Manon S**

Guérin M see **Pélissier P**

Guérin M see **Roucou X**

Guérin MC see **Cristol JP**

Guérin MC see **Maggi MF**

Guérin MC see **Salman-Tabcheh S**

Guérin MC see **Torreilles J**

Guerin MD see **Jenkins MA**

Guerin MR see **Jenkins RA**

Guerin MV, Deed JR, Kennaway DJ, Matthews CD. Plasma melatonin in the horse: measurements in natural photoperiod and in acutely extended darkness throughout the year. J Pineal Res 1995 Aug;19(1):7–15

Guerin MV see **Matthews CD**

Guérin N. BCG policies in Europe. Pediatr Pulmonol Suppl 1995;11:18–9

Guérin N see **Lanckriet C**

Guérin N see **Moyse C**

Guerin O see **Bouachour G**

Guérin O see **Delva R**

Guérin P, Jimenez M, Dos Santos P, Srour S, Choussat A. Dilatation percutanée de la voie pulmonaire dans la tétralogie de Fallot. Arch Mal Coeur Vaiss 1996 May; 89(5):541–5 (Eng. Abstr.) **(Fre)**

Guerin P, Lyon G, Barthelemy C, Sostak E, Chevrollier V, Garreau B, Lelord G. Neuropathological study of a case of autistic syndrome with severe mental retardation. Dev Med Child Neurol 1996 Mar;38(3):203–11

Guérin P, Ménézo Y. Hypotaurine and taurine in gamete and embryo environments: de novo synthesis via the cysteine sulfinic acid pathway in oviduct cells. Zygote 1995 Nov; 3(4):333–43

Guerin P see **Groseil C**

Guérin P see **Roux S**

Guerin P see **Vilmer C**

Guerin PM see **Kuhnert F**

Guérin RA see **Dautzenberg B**

Guerin RO see **Butzin DW**

Guérin S see **Dubé JY**

Guerin S see **Mari B**

Guérin SL, Leclerc S, Verreault H, Labrie F, Luu-The V. Overlapping cis-acting elements located in the first intron of the gene for type I 3 beta-hydroxysteroid dehydrogenase modulate its transcriptional activity. Mol Endocrinol 1995 Nov;9(11):1583–97

Guérin SL see **Larouche K**

Guerin SR see **Fox SM**

Guérin V, Morlat P, Chêne G, Grobost F, Aubertin J, Boisseau M. High level of plasmatic von Willebrand factor limits the bleeding time in thrombopenic HIV-infected patients [letter] Thromb Haemost 1995 Aug;74(2):803–4

Guerin WF, Boyd SA. Maintenance and induction of naphthalene degradation activity in Pseudomonas putida and an Alcaligenes sp. under different culture conditions. Appl Environ Microbiol 1995 Nov;61(11):4061–8

Guérin Y, Garcia-Cantu E, Favereau X, Funck F, Toussaint M, Souffrant G, Corcos T. Evaluation of a new 9F guiding catheter for directional coronary atherectomy. Cathet Cardiovasc Diagn 1996 Jan;37(1):99–104

Guérin Y, Spaulding C, Desnos M, Funck F, Rahal S, Py A, Besse B, Tsocanakis O, Guérin F, Guérot C. Rotational atherectomy with adjunctive balloon angioplasty versus conventional percutaneous transluminal coronary angioplasty in type B2 lesions: results of a randomized study. Am Heart J 1996 May;131(5):879–83

Guérin Y see **Corcos T**

Guérin Y see **Fournier-Delpech S**

Guérin Y see **Garcia-Cantu E**

Guérin Y see **Lafont A**

Guérin Y see **Zemour G**

Guérin Y see **Zimarino M**

Guérin du Masgenêt B see **Kauffmann E**

Guérin-Surville H see **Drapé JL**

Guerin-Surville H see **Lazennec JY**

Guerineau F. Tools for expressing foreign genes in plants. Methods Mol Biol 1995;49:1–32 (82 ref.)

Guérineau M see **Sezonov G**

Guerineau NC see **Corcuff JB**

Guerinel G see **Bladou F**

Guerinel G see **Houvenaeghel G**

Guerini A see **Galassi A**

Guerini A see **Rugge M**

Guerini D, Foletti D, Vellani F, Carafoli E. Mutation of conserved residues in transmembrane domains 4,6 and 8 causes loss of Ca2+ transport by the plasma membrane Ca2+ pump. Biochemistry 1996 Mar 12;35(10):3290–6

Guerini D see **Brown BJ**

Guerini D see **Iwata T**

Guerini D see **Preianò BS**

Guerini E see **Gaspari F**

Guerini Rocco C see **Benvenuti C**

Guerinot ML see **Eide D**

Gueris J see **Cohen-Solal ME**

Guérit JM, Verhelst R, Rubay J, Khoury G, Matta A, Dion R. Multilevel somatosensory evoked potentials (SEPs) for spinal cord monitoring in descending thoracic and thoraco-abdominal aortic surgery. Eur J Cardiothorac Surg 1996;10(2):93–103; discussion 103–4

Guerit JM see **Delaere O**

Gueritey PM see **Quesnel T**

Guéritte-Voegelein F see **Dubois J**

Guéritte Voegelein F see **Rasolonjanahary R**

Guerlesquin F see **Blanchard L**

Guerlesquin F see **Saxena S**

Guerlesquin F see **Sebban C**

Guerlotté J see **Grechez-Cassiau A**

Guerma T see **Tuppin P**

Guermant C, Brygier J, Baeyens-Volant D, Nijs M, Vincentelli J, Paul C, Looze Y. Quantitative determination of polyethylene glycol based upon its salting out and partitioning of a dye into the resulting aqueous two-phase system. Anal Biochem 1995 Sep 20;230(2):254–8

Guermazi A. Is high signal intensity in the corticospinal tract a sign of degeneration? [letter] AJNR Am J Neuroradiol 1996 Apr;17(4):801–2

Guermazi A, Ben Romdhane H, Sellier N. Diagnostic pré-opératoire d'une cholécystite xanthogranulomateuse. J Radiol 1995 Jul;76(7):445–8 (Eng. Abstr.) **(Fre)**

Guermazi A, de Kerviler E, Zagdanski AM, Bourrier P, Attal P, Frija J. Imaging findings in giant pseudotumoral paraesophageal varices. Eur Radiol 1996;6(4):451–3

Guermazi A, Ferme C, de Kerviler E, Frija J, Brice P. Does lymphangiography still have a place in the staging of Hodgkin disease? [letter; comment] Radiology 1996 Apr; 199(1):283–4. Comment on: Radiology 1994 Dec;193(3):757–9.

Guermazi A, Zagdanski AM, de Kerviler E, Bourrier P, Frija J. Popliteal artery pseudoaneurysm revealed by deep vein thrombosis after arthroscopic meniscectomy. Eur Radiol 1996;6(2):217–9

Guermazi S see **Gasmi A**

Guermesi K see **Rziga H**

Guermonprez G see **Caumes E**

Guermouche T see **Reyford H**

Guern J see **Lurin C**

Guerne PA. Typage moléculaire HLA-DR: intérêt diagnostic et pronostic dans les polyarthrites débutantes. Schweiz Med Wochenschr Suppl 1996;80:12S–13S **(Fre)**

Guerne PA see **Gabay C**

Guernier C see **Maurin N**

Guernsey DL see **Too CK**

Guernsey DL see **Welker E**

Guernsey L see **Cloutier MM**

Guero S, Haddad R, Glicenstein J. Traitement chirurgical des duplications du pouce. A propos de 106 dossiers. Ann Chir Main Memb Super 1995;14(6):272–83 (Eng. Abstr.) **(Fre)**

Guero S see **Glicenstein J**

Guero S see **Salon A**

Guerois M see **Favre A**

Guérois M see **Gold F**

Guerois R see **Cordier-Ochsenbein F**

Guerola Serret M see **Barquero Genovés IM**

Guerola Tadeo J see **Furio Marco MP**

Guérold B see **Dreyfus H**

Guerold B see **Hicks D**

Gueron IC see **McCann MT**

Guéron M, Leroy JL. Studies of base pair kinetics by NMR measurement of proton exchange. Methods Enzymol 1995; 261:383–413

Gueron M see **Ilia R**

Gueron M see **Nonin S**

Gueron M see **Sofer S**

Guérot A see **Fellahi JL**

Guérot C, Besse B, Hagège A, Grenier O, Desnos M. Le traitement ambulatoire de l'insuffisance cardiaque chronique. Ann Cardiol Angeiol (Paris) 1995 Oct; 44(8):465–8 (13 ref.) (Eng. Abstr.) **(Fre)**

Guérot C see **Barboteu M**

Guérot C see **Desnos M**

Guérot C see **Guérin Y**

Guérot C see **Hagège A**

Guérot C see **Hagège AA**

Guerot C see **Heller J**

Guerot C see **Lafont A**

Gueroult JM see **Coustal B**

Gueroult JM see **Malpuech F**

Guérout-Fleury AM, Shazand K, Frandsen N, Stragier P. Antibiotic-resistance cassettes for Bacillus subtilis. Gene 1995 Dec 29;167(1-2):335–6

Guerra A see **Beamonte D**

Guerra A see **Borghi L**

Guerra AS, Laitano RF, Pimpinella M. Experimental determination of the beam quality dependence factors, kQ, for ionization chambers used in photon and electron dosimetry. Phys Med Biol 1995 Jul;40(7):1177–90

Guerra AS, Laitano RF, Pimpinella M. Characteristics of the absorbed dose to water standard at ENEA. Phys Med Biol 1996 Apr;41(4):657–74

Guerra B, Guida G, Falco P, Gabrielli S, Martinelli GN, Bovicelli L. Microcolposcopic topographic endocervical assessment before excisional treatment of cervical intraepithelial neoplasia. Obstet Gynecol 1996 Jul; 88(1):77–81

Guerra B see **Meggio F**

Guerra B see **Orlandi C**

Guerra B see **Semprini AE**

Guerra C, Roncero C, Porras A, Fernández M, Benito M. Triiodothyronine induces the transcription of the uncoupling protein gene and stabilizes its mRNA in fetal rat brown adipocyte primary cultures. J Biol Chem 1996 Jan 26;271(4):2076–81

Guerra C, Spillane LL. Sternoclavicular septic arthritis in a patient with end-stage liver disease. Ann Emerg Med 1996 Feb;27(2):264–6

Guerra C see **Cabrera J**

Guerra C see **Charli JL**

Guerra C see **Scalvi A**

Guerra CE, Klein HL. Mapping of the ACC1/FAS3 gene to the right arm of chromosome XIV of Saccharomyces cerevisiae. Yeast 1995 Jun 15;11(7):697–700

Guerra CT see **La Villa G**

Guerra D see **Belanich M**

Guerra D see **Citron M**

Guerra E see **Collazos J**

Guerra EC see **Scala E**

Guerra F, Galán Carmen C, Daza JC, Miguel R, Moreno C, González J, Domínguez E. Study of sensitivity to the pollen of Fraxinus spp. (Oleaceae) in Cordoba, Spain. J Investig Allergol Clin Immunol 1995 May-Jun; 5(3):166–70

Guerra F, Puga O, Isla A, Retamal C, Montero A, Campos G, Aguilar R. Flujo umbilical diastólico ausente o reverso. Rev Chil Obstet Ginecol 1995;60(2):101–7 (Eng. Abstr.) **(Spa)**

Guerra F see **Sáez-Llorens X**

Guerra F see **Tucci E**

Guerra FC see **Santos-Silva A**

Guerra FK, Eljan AM, Puricelli L, Alonso DF, Bal de Kier Joffé E, Kornblihgtt AR, Charreau EH, Elizalde PV. Varying patterns of expression of insulin-like growth factors I and II and their receptors in murine mammary adenocarcinomas of different metastasizing ability. Int J Cancer 1996 Mar 15;65(6):812-20

Guerra G see **de Paoli Vitali E**

Guerra G see **Gilli P**

Guerra G see **Holtmann G**

Guerra G see **Lunghi M**

Guerra HL see **Carvalho O dos S**

Guerra HL see **Lima e Costa MF**

Guerra J see **Lee BY**

Guerra J see **McCann S**

Guerra JL see **Comesaña L**

Guerra L, Balda I, Malcorra JJ. Heparinas de bajo peso molecular en las extracciones dentarias de los pacientes en tratamiento anticoagulante oral. Sangre (Barc) 1995 Aug;40(4):336-7 **(Spa)**

Guerra L see **Aizenszang G**

Guerra L see **Borromei A**

Guerra L see **Bustorff MM**

Guerra L see **Casavola V**

Guerra L see **Cerbai E**

Guerra L see **Fernando PB**

Guerra L see **Filippini A**

Guerra L see **Guidetti MS**

Guerra L see **Lorenzen A**

Guerra L see **Tosti A**

Guerra LG see **Ho H**

Guerra LG see **Zuckerman MJ**

Guerra LJ see **Smart CD**

Guerra M, Gutiérrez L, Carrasco R, Arroyo A. Tamaño y ecogenicidad del páncreas en adultos chilenos: estudio ecotomográfico en 261 pacientes. Rev Med Chil 1995 Jun; 123(6):720-6 (Eng. Abstr.) **(Spa)**

Guerra M, Gutiérrez L, Vergara V, East F. Osteopoiquilia. Caso clínico. Rev Med Chil 1995 Jul;123(7):880-3 (Eng. Abstr.) **(Spa)**

Guerra M see **Corrales X**

Guerra M de O see **Peters VM**

Guerra MF see **Fernández A**

Guerra MJ, Liste I, Rozas G, Tobio J, Labandeira-Garcia JL. Previous dopaminergic innervation is not necessary for the development of dopamine supersensitivity in rat striatal neurons. Neurosci Lett 1996 Mar 15;206(2-3):137-40

Guerra MJ see **Hernández Ramírez BD**

Guerra MJ see **Labandeira-Garcia JL**

Guerra MJ see **Liste I**

Guerra N see **Acanfora D**

Guerra P see **Macia MA**

Guerra R see **Mancini FP**

Guerra R see **Pontillo D**

Guerra RM see **Reis FM**

Guerra UP see **De Biasi F**

Guerra UP see **Orsolon P**

Guerra UP see **Zaja F**

Guerra V see **Lorusso D**

Guerra V see **Núñez M**

Guerra V see **Pezzolla F**

Guerra VJ see **Lee BY**

Guerra Aguirre FJ see **Crespo Sánchez-Eznarriaga B**

Guerra-Infante F, Quesada-Pascual F, Estrada-Parra S, Santos-Argumedo L. Evolution of lymphocyte populations in armadillos (Dasypus novemcinctus) inoculated with M. leprae. Int J Lepr Other Mycobact Dis 1996 Jun; 64(2):152-8

Guerra-Infante F see **Santos-Argumedo L**

Guerra Júnior G, de Luca IM, Leonardo MB, Vilela MM. Mast cell quantification in the skin of children with atopic dermatitis: its value in diagnosis and in assessing the effectiveness of therapy. Allergol Immunopathol (Madr) 1995 Jul-Aug;23(4):160-3

Guerra Júnior G see **Fernandes YB**

Guerra Merino I see **Nino Heranández JJ**

Guerra Rodrigo F see **Freitas JP**

Guerra Rodrigo F see **Meunier P**

Guerra Romero L, del Río del Busto A. Guías de práctica clínica: merece la pena su desarrollo? Med Clin (Barc) 1995 Sep 9;105(7):257-60 **(Spa)**

Guerra-Romero L, Parras Vazquez F. Physicians' experience and survival in patients with AIDS [letter; comment] N Engl J Med 1996 Aug 1;335(5):350; discussion 351. Comment on: N Engl J Med 1996 Mar 14;334(11):729-31.

Guerrant AL see **Caesar RE**

Guerrant R see **Silva TM**

Guerrant RL, Theno DM. Escherichia coli O157:H7 [letter; comment] N Engl J Med 1995 Dec 21;333(25):1711; discussion 1712. Comment on: N Engl J Med 1995 Aug 10;333(6):364-8.

Guerrant RL see **Choi SW**

Guerrant RL see **Fang GD**

Guerrant RL see **Lang DR**

Guerrant RL see **Martins CA**

Guerrant RL see **Thielman NM**

Guerrant RL see **Walser BL**

Guerranti R see **Marinello E**

Guerrasio A see **Pastore C**

Guerrasio A see **Saglio G**

Guerrasio A see **Specchia G**

Guerraty A see **Hanrahan JS**

Guerre J see **Carbonnel F**

Guerre P, Eeckhoutte C, Larrieu G, Burgat V, Galtier P. Dose-related effect of aflatoxin B1 on liver drug metabolizing enzymes in rabbit. Toxicology 1996 Apr 15; 108(1-2):39-48

Guerre P, Larroque C, Pineau T, Burgat V, Galtier P. Reduced cytochrome P450 and increased heme oxygenase in liver during rabbit aflatoxicosis. Life Sci 1996; 58(21):1883-9

Guerre Berthelot P see **Angel G**

Guerre-Berthelot P see **Ndiaye M**

Guerre-Millo M see **De Vos P**

Guerre-Millo M see **Hajduch E**

Guerre-Millo M see **Miller SG**

Guerre-Millo M see **Raynal P**

Guerre-Millo M see **Saladin R**

Guerreiro C see **Bourdais J**

Guerreiro CA see **Azoubel AC**

Guerreiro CA see **Guerreiro MM**

Guerreiro E see **María AO**

Guerreiro ID, Castanho PR, Baracat FF. Endometrial biopsy with uretral plastic No. 12 sonde. Rev Paul Med 1995 Jan-Feb;113(1):698-700

Guerreiro J see **Bacellar O**

Guerreiro J see **Barral A**

Guerreiro JF see **Ishak R**

Guerreiro JF see **Santos AK**

Guerreiro MM, Camargo EE, Kato M, Menezes Netto JR, Silva EA, Scotoni AE, Silveira DC, Guerreiro CA. Brain single photon emission computed tomography imaging in Landau-Kleffner syndrome. Epilepsia 1996 Jan;37(1):60-7

Guerreiro N see **Carver JA**

Guerreiro P, Silva AM, Barreiros T, Arroyo J, García-Gonzalez M, García-Saez MI, Rodrigues-Pousada C, Nombela C. The complete sequence of a 9000 bp fragment of the right arm of Saccharomyces cerevisiae chromosome VII contains four previously unknown open reading frames. Yeast 1995 Sep 15;11(11):1087-91

Guerreiro González R see **García Díez F**

Guerrera C see **Colivicchi F**

Guerrera E see **Colivicchi F**

Guerrero A, Escudero R, Martí-Belda P, Quereda C. Frecuencia de las manifestaciones clínicas de la borreliosis de Lyme en España. Enferm Infecc Microbiol Clin 1996 Feb;14(2):72-9 (Eng. Abstr.) **(Spa)**

Guerrero A see **Asensio A**

Guerrero A see **Bosch MP**

Guerrero A see **Feixas J**

Guerrero A see **Li Y**

Guerrero A see **López-Vélez R**

Guerrero A see **Morello A**

Guerrero A see **Quereda C**

Guerrero A see **Rosell G**

Guerrero AL, Onzáin JI, Martín JA, Blanco A, Moreta JA. Lesión aislada del núcleo de Edinger-Westphal en relación topográfica con hematoma mesencefálico postraumático. Rev Neurol 1996 Aug;24(132):982-4 (Eng. Abstr.) **(Spa)**

Guerrero B see **Guichenez P**

Guerrero C, Rojas JM, Chedid M, Esteban LM, Zimonjic DB, Popescu NC, Font de Mora J, Santos E. Expression of alternative forms of Ras exchange factors GRF and SOS1 in different human tissues and cell lines. Oncogene 1996 Mar 7;12(5):1097-107

Guerrero C see **de Mora JF**

Guerrero C see **Malumbres M**

Guerrero C see **Rojas JM**

Guerrero D see **Van Meerbeek B**

Guerrero DL see **Ghosh-Choudhury N**

Guerrero F, Burnet H. Effects of intracerebroventricular administration of aminophylline on hyperbaric-induced increase in carotid blood flow. Eur J Appl Physiol 1995; 71(1):87-94

Guerrero F see **Ramírez Pérez A**

Guerrero FD. Cloning, sequencing, and characterization of a complementary DNA from Haematobia irritans irritans (Diptera: Muscidae) that shares significant homology to a yeast ATPase. J Med Entomol 1995 Nov;32(6):906-10

Guerrero H see **Romero-Vecchione E**

Guerrero I see **Guillén I**

Guerrero IC, Filippone C. A cluster of Legionnaires' disease in a community hospital--a clue to a larger epidemic. Infect Control Hosp Epidemiol 1996 Mar;17(3):177-8

Guerrero IC see **Jernigan DB**

Guerrero J see **Salvatella R**

Guerrero JA see **Vara-Thorbeck R**

Guerrero JL see **Schwammenthal E**

Guerrero JL see **Vazquez de Prada JA**

Guerrero JL see **Weissman NJ**

Guerrero JM see **Caba F**

Guerrero JM see **Calvo JR**

Guerrero JM see **Gonzalez-Haba MG**

Guerrero JM see **Molinero P**

Guerrero JM see **Rafii-El-Idrissi M**

Guerrero JM see **Reiter RJ**

Guerrero JM see **Segura JJ**

Guerrero JM see **Soutto M**

Guerrero JR see **Padrón R**

Guerrero L see **Velázquez FR**

Guerrero M see **Gutierrez J**

Guerrero M see **Pamplona M**

Guerrero MA see **Keating MR**

Guerrero N see **Byers T**

Guerrero OM see **Chinchilla M**

Guerrero R. Acontecimientos en microbiología en 1995. Microbiologia 1995 Dec;11(4):427-8 **(Spa)**

Guerrero R see **Esteve I**

Guerrero R see **Levav I**

Guerrero R see **Marco A**

Guerrero R see **Méndez-Alvarez S**

Guerrero RM, Nickman NA, Jorgenson JA. Work activities before and after implementation of an automated dispensing system. Am J Health Syst Pharm 1996 Mar 1;53(5):548-54

Guerrero SW see **Zhong H**

Guerrero VY see **Nurko S**

Guerrero X see **Guitart R**

Guerrero-Anaya M see **Juárez-Muñoz IE**

Guerrero-Barrera AL, García-Cuéllar CM, Villalba JD, Segura-Nieto M, Gómez-Lojero C, Reyes ME, Hernández JM, García RM, de la Garza M. Actin-related proteins in Anabaena spp. and Escherichia coli. Microbiology 1996 May;142 (Pt 5):1133-40

Guerrero Díaz MT see **Muñoz García MD**

Guerrero-Espejo A see **Velasco-Martínez JJ**

Guerrero-Fernández JA see **Vara-Thorbeck R**

Guerrero Gancedo M see **Segura Noguera JM**

Guerrero Mancilla JM see **Vázquez Nava F**

Guerrero-Martínez FJ see **Macías-Hernández AE**

Guerrero Martínez J see **Chorro Gascó FJ**

Guerrero-Medrano J see **Dominguez-Malagon H**

Guerrero Navarro JL see **Barrasa Villar JI**

Guerrero Pajuelo J see **Hernández Hernández R**

Guerrero Pepinosa O see **Goodman KJ**

Guerrero-Romero F, Rodríguez-Moran M, Sandoval-Herrera F. Prevalence of NIDDM in indigenous communities of Durango, Mexico [letter] Diabetes Care 1996 May; 19(5):547-8

Guerrero-Romero JF, Castañeda A, Rodríguez-Morán M. Prevalencia y factores de riesgo asociados a hepatitis "C" en donadores de sangre en el municipio de Durango, México. Salud Publica Mex 1996 Mar-Apr;38(2):94-100 (Eng. Abstr.) **(Spa)**

Guerrero Sanz JE see **Muñoz González J**

Guerrero Vega E see **Muñoz Ruiz AI**

Guerret S see **Esterre P**

Guerret S see **Ricard-Blum S**

Guerri C. Teratogenic effects of alcohol: current status of animal research and in vitro models. Arch Toxicol Suppl 1996;18:71-80 (55 ref.)

Guerri C see **Montoliu C**

Guerri C see **Sancho-Tello M**

Guerri C see **Tolosa D**

Guerri C see **Vallés S**

Guerri J see **Tchiakpé L**

Guerrien A. Sommeil paradoxal et processus de mémorisation chez l'homme. Acta Psychiatr Belg 1994 Mar-Apr; 94(2):75-87 (43 ref.) (Eng. Abstr.) **(Fre)**

Guerrier A, Fonlupt P, Morand I, Rabilloud R, Audebet C, Krutovskikh V, Gros D, Rousset B, Munari-Silem Y. Gap junctions and cell polarity: connexin32 and connexin43 expressed in polarized thyroid epithelial cells assemble into separate gap junctions, which are located in distinct regions of the lateral plasma membrane domain. J Cell Sci 1995 Jul;108 (Pt 7):2609-17

Guerrier B, Makeieff M, Louche C, Mouketou JB, Crampette L. Paranganglíomes cervicaux. Résultats à propos d'une série de 33 patients. J Chir (Paris) 1995 Jun-Jul; 132(6-7):287-94 (34 ref.) (Eng. Abstr.) **(Fre)**

Guerrier B see **Maurice N**

Guerrier C, Wartanian R, Boblet V, Rohmer E, Le Lirzin R. La grossesse cervicale. Apport de l'échographie au diagnostic et à la prise en charge thérapeutique. Rev Fr Gynecol Obstet 1995 Jul-Sep;90(7-9):352, 355-9 (Eng. Abstr.) **(Fre)**

Guerrier D see **Cooke R**

Guerrier D see **Dresser DW**

Guerrier L, Flayeux I, Boschetti E. Supports chromatographiques pour éliminer les mélanges solvant/détergent employés comme agents d'atténuation virale. Ann Pharm Fr 1996;54(3):97-102 (Eng. Abstr.) **(Fre)**

Guerrier P see **Gobet I**

Guerrier-Takada C, Li Y, Altman S. Artificial regulation of gene expression in Escherichia coli by RNase P. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11115-9

Guerrieri A, Sabbatini L, Zambonin PG, Ricci F, Pocobelli A, Cerulli L. Effect of antidenaturant drugs on lysozyme deposit formation on soft contact lenses by liquid chromatography--electrochemical detection. Biomaterials 1995 Sep;16(13):1025-30

Guerrieri A see **Bottalico C**

Guerrieri A see **Corcelli A**

Guerrieri C, Ohlsson E, Rydén G, Westermark P. Vulvitis granulomatosa: a cryptogenic chronic inflammatory hypertrophy of vulvar labia related to cheilitis granulomatosa and Crohn's disease. Int J Gynecol Pathol 1995 Oct;14(4):352-9 (62 ref.)

Guerrieri C see **Wingren S**

Guerrieri F, Muolo L, Cocco T, Capozza G, Turturro N, Cantatore P, Papa S. Correlation between rat liver regeneration and mitochondrial energy metabolism. Biochim Biophys Acta 1995 Oct 17;1272(2):95-100

Guerrieri F, Vendemiale G, Turturro N, Fratello A, Furio A, Muolo L, Grattagliano I, Papa S. Alteration of mitochondrial F0F1 ATP synthase during aging. Possible

involvement of oxygen free radicals.
Ann N Y Acad Sci 1996 Jun 15;786:62–71
Guerrieri F see **Rouslin W**
Guerrieri F see **Zanotti F**
Guerrieri L see **Cannistrà C**
Guerrieri M see **Feliciotti F**
Guerrieri M see **Lezoche E**
Guerrieri P see **Candi E**
Guerrieri P see **Maccarrone M**
Guerriero A see **Fischel JL**
Guerriero A see **Paternoster DM**
Guerriero C see **Menegazzi M**
Guerriero G see **Mirtella A**
Guerriero G see **Potestà P**
Guerriero R, Testa U, Gabbianelli M, Mattia G, Montesoro E, Macioce G, Pace A, Ziegler B, Hassan HJ, Peschle C. Unilineage megakaryocytic proliferation and differentiation of purified hematopoietic progenitors in serum–free liquid culture. Blood 1995 Nov 15;86(10):3725–36
Guerriero RT see **Komaroff AL**
Guerriero S, Ajossa S, Caffiero A, Mais V. Relationship between abnormally high levels of plasma CA 125 and resolution of acute pelvic pain in two women with endometrioma. Gynecol Obstet Invest 1995;40(1):61–3
Guerriero S, Ajossa S, Mais V, Benedetto Melis G. Endosonography and ovarian endometriosis [letter]
J Clin Ultrasound 1996 May;24(4):220
Guerriero S, Ajossa S, Paoletti AM, Mais V, Angiolucci M, Melis GB. Tumor markers and transvaginal ultrasonography in the diagnosis of endometrioma.
Obstet Gynecol 1996 Sep;88(3):403–7
Guerriero S, Mais V, Ajossa S, Paoletti AM, Angiolucci M, Melis GB. Transvaginal ultrasonography combined with CA–125 plasma levels in the diagnosis of endometrioma.
Fertil Steril 1996 Feb;65(2):293–8
Guerriero S see **Cataldi M**
Guerriero S see **Mais V**
Guerriero S see **Melis GB**
Guerriero S see **Paoletti AM**
Guerriero V Jr see **Kregel KC**
Guerrin J see **Misset JL**
Guerrini A see **Pergami A**
Guerrini E see **Timio M**
Guerrini F see **Ragghianti M**
Guerrini G see **Bruni F**
Guerrini G see **Leonardi R**
Guerrini G see **Selleri S**
Guerrini L, Blasi F, Denis–Donini S. Synaptic activation of NF–kappa B by glutamate in cerebellar granule neurons in vitro. Proc Natl Acad Sci U S A 1995 Sep 26; 92(20):9077–81
Guerrini L see **Reuning U**
Guerrini M see **Casu B**
Guerrini M see **de Macario EC**
Guerrini M see **Hricovini M**
Guerrini M see **Turchetti V**
Guerrini R, De Lorey TM, Bonanni P, Moncla A, Dravet C, Suisse G, Livet MO, Bureau M, Malzac P, Genton P, Thomas P, Sartucci F, Simi P, Serratosa JM. Cortical myoclonus in Angelman syndrome. Ann Neurol 1996 Jul; 40(1):39–48
Guerrini R see **Amodeo P**
Guerrini R see **Breveglieri A**
Guerrini R see **Capasso A**
Guerrini R see **Capasso S**
Guerrini R see **Reali E**
Guerrini R see **Salvadori S**
Guerrini R see **Silva ML**
Guerrini S see **Dall'Olio F**
Guerro Polo JA see **Martínez Campos T**
Guerrucci MA, Bellé R. Characterisation of protein structure/function relationship by sequence analysis without previous alignment: distinction between sub–groups of protein kinases. Biosci Rep 1995 Jun; 15(3):161–71
Guerry D see **Schuchter L**
Guerry P see **Heinze–Krauss I**
Guerry P see **Mohran ZS**
Guerry P see **Yao R**
Guers LD see **Nataro JP**
Guertin F, Loranger A, Lepage G, Roy CC, Yousef IM, Domingo N, Chanussot F, Lafont H, Tuchweber B. Bile formation and hepatic plasma membrane composition in guinea–pigs and rats.
Comp Biochem Physiol B Biochem Mol Biol 1995 Aug; 111(4):523–31
Guertin MC see **Cormier G**
Guertin MC see **Ducharme GR**
Guertin P, Angel MJ, Perreault MC, McCrea DA. Ankle extensor group I afferents excite extensors throughout the hindlimb during fictive locomotion in the cat.
J Physiol (Lond) 1995 Aug 15;487 (Pt 1):197–209
Guertin P see **Perreault MC**
Guertler AT, Carter CT. Fatal pneumococcal septicemia in a patient with a connective tissue disease.
J Emerg Med 1996 Jan–Feb;14(1):33–8
Guertzenstein PG see **de–Oliveira CV**
Guery B see **Georges H**
Guery B see **Leroy O**
Guery B see **Vallet B**
Guery BP see **Mason CM**
Guéry C, Secchi J, Vannier B, Fournex R, Lorenzon G. Formation of bile canaliculi in long–term primary cultures of adult rat hepatocytes on permeable membrane: an ultrastructural study. Cytopathology 1995 Aug;6(4):255–67
Guery JC, Galbiati F, Smiroldo S, Adorini L. Selective development of T helper (Th)2 cells induced by continuous administration of low dose soluble proteins to normal and beta(2)–microglobulin–deficient BALB/c mice.
J Exp Med 1996 Feb 1;183(2):485–97
Guéry JC, Ria F, Adorini L. Dendritic cells but not B cells present antigenic complexes to class II–restricted T cells after administration of protein in adjuvant. J Exp Med 1996 Mar 1;183(3):751–7
Guéry JC see **Adorini L**
Guéry JC see **Trembleau S**
Guesde R see **Fulgenico JP**
Guesde R see **Goarin JP**
Guesdon F see **Saklatvala J**
Guesdon JL see **Matsiota–Bernard P**
Guesdon JL see **Stonnet V**
Guesdon JL see **Thierry D**
Güesmes A see **Mazuecos A**
Guesne B see **Azaïs–Braesco V**
Guesné R see **Lepetit D**
Guesnu M see **Andrieu V**
Guespin–Michel JF see **Guillou C**
Guespin–Michel JF see **Laval–Favre K**
Guess D, Roberts S, Siegel–Causey E, Rues J. Replication and extended analysis of behavior state, environmental events, and related variables among individuals with profound disabilities. Am J Ment Retard 1995 Jul; 100(1):36–51
Guess D see **Ault MM**
Guess HA, Gormley GJ, Stoner E, Oesterling JE. The effect of finasteride on prostate specific antigen: review of available data. J Urol 1996 Jan;155(1):3–9 (33 ref.)
Guess HA see **Jacobsen SJ**
Guess HA see **Masumori N**
Guess HA see **O'Leary MP**
Guess HA see **Panser LA**
Guess HA see **Roberts RO**
Guess HA see **Su L**
Guess HA see **West SL**
Guess JF, Campbell JS. Acoustic properties of some biocompatible polymers at body temperature.
Ultrasound Med Biol 1995;21(2):273–7
'Guessan GN see **Yangni–Angate H**
Guessouss M, Ben–Mahrez K, Belhadj C, Belhadj O. Characterization of the drug resistance plasmid R2418: restriction map and role of insertion and deletion in its evolution. Can J Microbiol 1996 Jan;42(1):12–8
Guest C. Diabetes in aborigines and Torres Strait Islanders: effects, causes and strategies. [editorial; comment]
Aust J Public Health 1995 Oct;19(5):442–4. Comment on: Aust J Public Health 1995 Oct;19(5):482–6.
Guest C see **Cusimano RJ**
Guest C see **Hales S**
Guest C see **Lambert JR**
Guest CB, Byrick RJ, Mazer CD, Wigglesworth DF, Mullen JB, Tong JH. Choice of anaesthetic regimen influences haemodynamic response to cemented arthroplasty.
Can J Anaesth 1995 Oct;42(10):928–36
Guest CS, Morgan P, Moss JR, Woodward AJ, McMichael AJ. Abatement of tropospheric ozone: effects of strategies to improve air quality on public health and other sectors.
Aust N Z J Public Health 1996 Jun;20(3):301–8 (55 ref.)
Guest CS see **Livingston PM**
Guest G see **Broyer M**
Guest G see **Cochat P**
Guest G see **Fior S**
Guest GB see **Fitzpatrick SC**
Guest GF see **Jainkittivong A**
Guest JR. The Leeuwenhoek Lecture, 1995. Adaptation to life without oxygen.
Philos Trans R Soc Lond B Biol Sci 1995 Nov 29; 350(1332):189–202 (61 ref.)
Guest JR see **Andrews SC**
Guest JR see **Bennett B**
Guest JR see **Dave E**
Guest JR see **Green J**
Guest JR see **Le Brun NE**
Guest JR see **Ravindran S**
Guest JR see **Treffry A**
Guest LL see **Rivera AA**
Guest PC, Arden SD, Rutherford NG, Hutton JC. The post–translational processing and intracellular sorting of carboxypeptidase H in the islets of Langerhans.
Mol Cell Endocrinol 1995 Aug 30;113(1):99–108
Guest PG see **Dickinson TM**
Guest R. Japan tries to catch up on US genetics [news]
BMJ 1995 Dec 2;311(7018):1452–3
Guest R. Japan criticised for unsafe drug licences [news]
BMJ 1995 Dec 9;311(7019):1521–2
Guest R. Japan proposes settlement for tainted blood [news]
BMJ 1995 Oct 21;311(7012):1044–5
Guest R. Japan apologises for HIV infected blood products [news] BMJ 1996 Feb 24;312(7029):461
Guest R. Four die in food poisoning outbreak in Japan [news]
BMJ 1996 Jul 27;313(7051):187
Guest R. Outrage in Japan over euthanasia without consent [news] BMJ 1996 Jun 29;312(7047):1627
Guest SS, Erickson LJ. Combination therapy involving ciprofloxacin for peritonitis. Perit Dial Int 1996 May–Jun; 16(3):316–8
Guest TM, Jaffe AS. Rapid diagnosis of acute myocardial infarction. Cardiol Clin 1995 Aug;13(3):283–94 (60 ref.)
Guet CC see **Dogterom M**
Guet L see **Moissenet D**
Guetard D see **Matsiota–Bernard P**
Guetat F see **Carbon C**
Guetat M see **wa Djamba D**
Gueth–Hallonet C, Weber K, Osborn M. NuMA: a bipartite nuclear location signal and other functional properties of the tail domain. Exp Cell Res 1996 May 25;225(1):207–18
Guethlein L see **Donohoue PA**
Guetta E see **Lazarous DF**
Guetta T see **Quazza JE**
Guetta V, Cannon RO 3rd. Cardiovascular effects of estrogen and lipid–lowering therapies in postmenopausal women. Circulation 1996 May 15;93(10):1928–37 (153 ref.)
Guetta V, Lush RM, Figg WD, Waclawiw MA, Cannon RO 3rd. Effects of the antiestrogen tamoxifen on low–density lipoprotein concentrations and oxidation in postmenopausal women. Am J Cardiol 1995 Nov 15;76(14):1072–3
Guettier C see **Benamouzig R**
Guettier C see **Chapel F**
Guettier C see **Ganne–Carrié N**
Guettier C see **Nataf P**
Guettier C see **Vuong PN**
Guettier X see **Boisselier P**
Gueudet C, Santucci V, Rinaldi–Carmona M, Soubrié P, Le Fur G. The CB1 cannabinoid receptor antagonist SR 141716A affects A9 dopamine neuronal activity in the rat. Neuroreport 1995 Jul 10;6(10):1421–5
Gueugneau AM see **Lhoste EF**
Gueugniaud PY, Bertin–Maghit M, Bernard F, Muchada R, Petit P. Optimisation de la perfusion tissulaire obtenue sans monitorage invasif. A propos d'un cas. Cah Anesthesiol 1995;43(4):385–8 (Eng. Abstr.) **(Fre)**
Gueugniaud PY, Bertin–Maghit M, Petit P, Muchada R. Diagnostic par surveillance du débit aortique et du capnogramme d'un arrêt circulatoire par embolie de CO2 au cours de la chirurgie laparoscopique.
Ann Fr Anesth Reanim 1995;14(5):417–20 (Eng. Abstr.) **(Fre)**
Gueugniaud PY, Fabreguette A, Perrin C, Bertin–Maghit M, Bouchard C, Petit P. Profil hémodynamique et cytokines sériques au cours d'un crush syndrome. Analogie avec les brûlures graves. Presse Med 1996 Mar 16;25(9):449–51 (16 ref.) (Eng. Abstr.) **(Fre)**
Gueugniaud PY, Muchada R, Bertin–Maghit M, Griffith N, Petit P. Non–invasive continuous haemodynamic and PETCO2 monitoring during peroperative cardiac arrest. Can J Anaesth 1995 Oct;42(10):910–3
Gueugniaud PY, Vilasco B, Pham E, Hirschauer C, Bouchard C, Fabreguette A, Bertin–Maghit M, Petit P. Brûlés graves: état hémodynamique, transport et consommation d'oxygène, cytokines plasmatiques.
Ann Fr Anesth Reanim 1996;15(1):27–35 (Eng. Abstr.) **(Fre)**
Gueugnon J see **Debeir T**
Gueulette J, Grégoire V, Octave–Prignot M, Wambersie A. Measurements of radiobiological effectiveness in the 85 MeV proton beam produced at the cyclotron CYCLONE of Louvain–la–Neuve, Belgium. Radiat Res 1996 Jan; 145(1):70–4
Gueune Y, Winnett G. Lindane transport in fresh water from wetlands of Brittany to the salt water of the Bay of Mont St. Michel (France). Bull Environ Contam Toxicol 1995 Oct;55(4):603–9
Gueux E, Azais–Braesco V, Bussière L, Grolier P, Mazur A, Rayssiguier Y. Effect of magnesium deficiency on triacylglycerol–rich lipoprotein and tissue susceptibility to peroxidation in relation to vitamin E content.
Br J Nutr 1995 Dec;74(6):849–56
Gueux E see **Astier C**
Gueux E see **Bussière L**
Gueux E see **Maurois P**
Gueux E see **Motta C**
Gueux E see **Rock E**
Guevara A, Vieira JC, Araujo E, Calvopiña M, Guderian RH, Carlier Y. Antibody isotypes, including IgG subclasses, in Ecuadorian patients with pulmonary paragonimiasis.
Mem Inst Oswaldo Cruz 1995 Jul–Aug;90(4):497–502
Guevara A see **Guderian R**
Guevara AG, Taibi A, Alava J, Guderian RH, Ouaissi A. Use of a recombinant Trypanosoma cruzi protein antigen to monitor cure of Chagas disease.
Trans R Soc Trop Med Hyg 1995 Jul–Aug;89(4):447–8
Guevara CA see **Hajjar KA**
Guevara D see **Cutillas C**
Guevara G see **Vallejo S**
Guevara I see **Drożdż R**
Guevara I see **Goldsztajn P**
Guevara I see **Iwanejko J**
Guevara J Jr, Walch ET, Epstein HF, Sparrow JT, Gotto AM, Valentinova NV. Evidence that apoB–100 of low–density lipoproteins is a novel Src–related protein kinase. J Protein Chem 1995 Oct;14(7):627–31
Guevara JL see **Hu J**
Guevara L see **Uribe M**
Guevara LM see **Ribera JC**
Guevara MA see **Arce C**
Guevara N see **Alegría AE**
Guevara P, Rojas E, Gonzalez N, Scorza JV, Añez N, Valera

M, Ramírez JL. Presence of Leishmania braziliensis in blood samples from cured patients or at different stages of immunotherapy. Clin Diagn Lab Immunol 1994 Jul; 1(4):385–9

Guevara–Espinoza A see **Krautz GM**

Guevara–Espinoza A see **Taibi A**

Guevara–Fujita ML, Loechel R, Venta PJ, Yuzbasiyan–Gurkan V, Brewer GJ. Chromosomal assignment of seven genes on canine chromosomes by fluorescence in situ hybridization. Mamm Genome 1996 Apr;7(4):268–70

Guevara–Olivari N, Barreau D, Burle C, Manrique–Cornand MA, Tari A. Césarienne et insuffisance ventriculaire gauche d'origine coronarienne: technique d'anesthésie. Ann Fr Anesth Reanim 1995;14(5):421–5 (Eng. Abstr.) **(Fre)**

Guevarra L see **Satoh T**

Guevarra L see **Shvedova AA**

Guevremont R see **Wang J**

Guex GD see **Ragghianti M**

Guex JJ. Thrombotic complications of varicose veins. A literature review of the role of superficial venous thrombosis. Dermatol Surg 1996 Apr;22(4):378–82 (39 ref.)

Guex P, Stiefel F. Communication in cancer care: is there enough to talk about? [editorial; comment] Support Care Cancer 1996 Mar;4(2):73–4. Comment on: Support Care Cancer 1996 Mar;4(2):82–96. Comment on: Support Care Cancer 1996 Mar;4(2):97–101. Comment on: Support Care Cancer 1996 Mar;4(2):102–9. Comment on: Support Care Cancer 1996 Mar;4(2):110–7. Comment on: Support Care Cancer 1996 Mar;4(2):118–28.

Guex P, Stiefel F, Real O. La consultation d'oncogénétique: quelques aspects relationnels, psychologiques et éthiques. Schweiz Rundsch Med Prax 1996 Aug 27;85(35):1023–6 (Eng. Abstr.) **(Fre)**

Guex P see **Stiefel F**

Guex–Crosier Y, Wittwer AJ, Roberge FG. Intraocular production of a cytokine (CINC) responsible for neutrophil infiltration in endotoxin induced uveitis. Br J Ophthalmol 1996 Jul;80(7):649–53

Gueydan C see **Marchant A**

Gueye C see **Soyer P**

Gueye EM see **Ba MC**

Gueye M see **Ba MC**

Gueye M see **Franklin RR**

Gueye M see **Seck B**

Gueye PN, Hoffman JR, Taboulet P, Vicaut E, Baud FJ. Empiric use of flumazenil in comatose patients: limited applicability of criteria to define low risk. Ann Emerg Med 1996 Jun;27(6):730–5

Gueye SM see **Sylla C**

Gueyffier F, Boutitie F, Boissel JP, Coope J, Cutler J, Ekbom T, Fagard R, Friedman L, Perry HM, Pocock S, et al. INDANA: a meta–analysis on individual patient data in hypertension. Protocol and preliminary results. Therapie 1995 Jul–Aug;50(4):353–62

Gueyffier F, Froment A, Gouton M. New meta–analysis of treatment trials of hypertension: improving the estimate of therapeutic benefit. J Hypertens 1996 Jan;10(1):1–8

Guez A, Nevo I. Neural networks and fuzzy logic in clinical laboratory computing with application to integrated monitoring. Clin Chim Acta 1996 Apr 15;248(1):73–90

Guez D see **Asmar R**

Guez D see **Carey PA**

Guez D see **de Saint Hilaire Z**

Guez D see **Marzelle J**

Guez JE see **Gaudric A**

Guez JE see **Korobelnik JF**

Guez JE see **Rigaudière F**

Guez P see **Montiès JR**

Guez S see **Ghorayeb I**

Guez S see **Series C**

Guez T see **Bouchet C**

Guez–Ivanier V, Bedouelle H. Disordered C–terminal domain of tyrosyl transfer–RNA synthetase: evidence for a folded state. J Mol Biol 1996 Jan 12;255(1):110–20

Guézennec CY. Réponses et adaptations hormonales lors d'efforts de courte durée et sous l'effet de l'entraînement. Bull Acad Natl Med 1995 Oct;179(7):1449–57; discussion 1458–9 (Eng. Abstr.) **(Fre)**

Guezennec CY, Lafarge JP, Bricout VA, Merino D, Serrurier B. Effect of competition stress on tests used to assess testosterone administration in athletes. Int J Sports Med 1995 Aug;16(6):368–72

Guezennec CY see **Berthon P**

Guezennec CY see **Bigard AX**

Guezennec CY see **Canton F**

Guezennec CY see **Hausswirth C**

Guezennec CY see **Piérard C**

Guezennec CY see **Taillandier D**

Guezennec CY see **Zerath E**

Guezennec J see **Raguenes G**

Guezennec J see **Tardy–Jacquenod C**

Guezennec YC see **Bigard XA**

Gueziec A see **Gençer NG**

Guffanti A see **Baldini L**

Guffanti A see **Banfi S**

Guffanti A see **Parma M**

Guffanti A see **Sita G**

Guffanti AA see **Cheng J**

Guffanti AA see **Krulwich TA**

Guffanti M see **Finazzi R**

Guffey J see **Norman JG**

Guffey JM, Chaney JV, Stevens GL, Schroer KR, Fenske NA, Reintgen D, Glass LF. Immunohistochemical assessment of tumor vascularity in recurrent Clark II melanomas using antibody to type IV collagen. J Cutan Pathol 1995 Apr;22(2):122–7

Guffey JM see **Margo CE**

Guffi M, Bogousslavsky J, Jeanrenaud X, Devuyst G, Sadeghi H. Surgical prophylaxis of recurrent stroke in patients with patent foramen ovale: a pilot study. J Thorac Cardiovasc Surg 1996 Aug;112(2):260–3

Guffon N, Souillet G, Maire I, Dorche C, Mathieu M, Guibaud P. Juvenile metachromatic leukodystrophy: neurological outcome two years after bone marrow transplantation. J Inherit Metab Dis 1995;18(2):159–61

Guffon N see **Carrier H**

Guffroy M, Hodge T. Re:Irinotecan (CPT–11) and characteristic mucosal changes in the mouse ileum and cecum [letter] J Natl Cancer Inst 1996 Sep 4;88(17):1240–1

Gufler H see **Langer M**

Gufler H see **Madjar H**

Gufler H see **Mundinger A**

Gufoni M, Mastrosimone L, Di Nasso F. Posizione dei canali semicircolari nell'unomo e cupololitiasi criptogenetica. Acta Otorhinolaryngol Ital 1995 Oct;15(5):391–2 (Eng. Abstr.) **(Ita)**

Guga P see **Benimetskaya L**

Gugasyan R, Losinno C, Mandel T. The effect of 2–acetyl–4–tetrahydroxybutylimidazole on lymphocyte subsets during a contact hypersensitivity response in the NOD mouse. Immunol Lett 1995 Jun;46(3):221–7

Gugel N see **Hanke H**

Gugelchuk GM see **Porcelli MJ**

Gugelmann R see **Vranjes N**

Gugenheim J, Mazza D, Katkhouda N, Goubaux B, Mouiel J. Laparoscopic resection of solid liver tumours. Br J Surg 1996 Mar;83(3):334–5

Gugenheim J see **Cursio R**

Gugenheim J see **Tovey MG**

Gugenheim M see **Apartis E**

Gugenheim M see **Gouider R**

Gugenheim M see **LeGuern E**

Gugenheim M see **Lopes J**

Gugenheim M see **Rouger H**

Guger KA, Gumbiner BM. beta–Catenin has Wnt–like activity and mimics the Nieuwkoop signaling center in Xenopus dorsal–ventral patterning. Dev Biol 1995 Nov; 172(1):115–25

Guggenberger H see **Pfeiffer K**

Guggenberger H see **Schleifer W**

Guggenbichler JP see **Frühwirth M**

Guggenbuhl P. Comparative determinations of rat body composition by chemical, near infrared reflectance and total body electrical conductivity analyses. Methods Find Exp Clin Pharmacol 1995 Nov;17(9):621–7

Guggenheim B see **Schüpbach P**

Guggenheim B see **Wyss C**

Guggenheim CB, Foster HG Jr. Serum cholesterol and perception of anger and sadness. Psychol Rep 1995 Dec; 77(3 Pt 2):1343–5

Guggenheim JA, Armitage WJ, Evans AD, Davies H, Rebello G, Hodson SA. Chloride binding in the stroma of cultured human corneas. Exp Eye Res 1995 Jul;61(1):109–13

Guggenheim JA, McBrien NA. Form–deprivation myopia induces activation of scleral matrix metalloproteinase–2 in tree shrew. Invest Ophthalmol Vis Sci 1996 Jun; 37(7):1380–95

Guggenheim JJ see **Ring D**

Guggenheim R see **Izakovic J**

Guggenmoos–Holzmann I. The meaning of kappa: probabilistic concepts of reliability and validity revisited. J Clin Epidemiol 1996 Jul;49(7):775–82

Guggenmoos–Holzmann I. Modelling covariate effects in observer agreement studies: the case of nominal scale agreement [letter; comment] Stat Med 1995 Oct 30; 14(20):2285–8. Comment on: Stat Med 1995 Feb 15;14(3):299–310.

Guggenmoos–Holzmann I see **Doepfmer S**

Guggenmoos–Holzmann I see **Stark K**

Gugger ET, Erdman JW Jr. Intracellular beta–carotene transport in bovine liver and intestine is not mediated by cytosolic proteins. J Nutr 1996 May;126(5):1470–4

Gugger ET see **Zhou JR**

Gugger M. Iatrogene Atem–, Schlaf– und Schnarchstörungen. Schweiz Med Wochenschr 1996 Apr 13;126(15):632–6 (15 ref.) (Eng. Abstr.) **(Ger)**

Gugger M, Mathis J, Bassetti C. Accuracy of an intelligent CPAP machine with in–built diagnostic abilities in detecting apnoeas: a comparison with polysomnography. Thorax 1995 Nov;50(11):1199–201

Gugger M see **Bassetti C**

Guggino SE see **Lo H**

Guggino SE see **McCoy DE**

Guggino SE see **Posner GH**

Guggino WB see **Aflone SA**

Guggino WB see **Calamita G**

Guggino WB see **Hwang TH**

Guggino WB see **Vandorpe D**

Guggino WB see **Wang TL**

Guggino WB see **Zeitlin PL**

Guggisberg D, Hohl D. Intraepidermal IgA pustulosis preceding a CD30+ anaplastic large T–cell lymphoma. Dermatology 1995;191(4):352–4

Gugino A see **Cusimano R**

Gugino LD, Aglio LS, John ER. Electroencephalogram as an indicator of cerebral ischemia [letter; comment] Anesth Analg 1996 Apr;82(4):890–1. Comment on: Anesth Analg 1995 Jul;81(1):80–3.

Gugins S see **Le Bricon T**

Gugler E. Can paediatrics be kept vivacious in future? [editorial] Eur J Pediatr 1995;154(9 Suppl 4):S1–3

Gugler E see **Imbach P**

Gugliandolo C see **Maugeri TL**

Gugliantini P, Licata G, Ricci M, Gibaldi G. Rosolia congenita: un caso di peculiare interesse radiologico. Radiol Med (Torino) 1995 Oct;90(4):513–6 **(Ita)**

Guglielmelli V see **Passariello N**

Guglielmetti F see **Palazzi E**

Guglielmetti M see **Ercoli L**

Guglielmetti P see **Ciceroni L**

Guglielmi A see **Sebastiani Annicchiarico L**

Guglielmi A see **Zanardo V**

Guglielmi C see **Baita G**

Guglielmi C see **Fenu S**

Guglielmi C see **Philip T**

Guglielmi FW see **Panella C**

Guglielmi G. Quantitative computed tomography (QCT) and dual X–ray absorptiometry (DXA) in the diagnosis of osteoporosis. Eur J Radiol 1995 Sep;20(3):185–7

Guglielmi G see **Cristaudo A**

Guglielmi G see **Gobin YP**

Guglielmi G see **Gurian JH**

Guglielmi G see **Massoud TF**

Guglielmi G see **Turjman F**

Guglielmi JP see **Diebold B**

Guglielmi M, De Bernardi B, Rizzo A, Federici S, Boglino C, Siracusa F, Leggio A, Cozzi F, Cecchetto G, Musi L, Bardini T, Fagnani AM, Bartoli GC, Pampaloni A, Rogers D, Conte M, Milanaccio C, Bruzzi P. Resection of primary tumor at diagnosis in stage IV–S neuroblastoma: does it affect the clinical course? J Clin Oncol 1996 May; 14(5):1537–44

Guglielmi M see **Dall'Igna P**

Guglielmi M see **Luzzatto C**

Guglielmi M see **Messineo A**

Guglielmi MD, Pierdomenico SD, Salvatore L, Romano F, Tascione E, Pupillo M, Porreca E, Imbastaro T, Cuccurullo F, Mezzetti A. Impaired left ventricular diastolic function and vascular postischemic vasodilation associated with microalbuminuria in IDDM patients. Diabetes Care 1995 Mar;18(3):353–60

Guglielmi MD see **Pierdomenico SD**

Guglielmi P see **Dyer MJ**

Guglielmi RB see **Gasparini G**

Guglielmi V see **Manghisi OG**

Guglielmina JN see **Darai E**

Guglielmini C, Cavallini R, Mazzoni G, Ferrazzini S, Manfredini F, Valpondi V, Bagni B. Relationship between physical activity level and bone mineral density in two groups of female athletes. Q J Nucl Med 1995 Dec; 39(4):280–4

Guglielmini C see **Belloli G**

Guglielmino S see **Scalia G**

Guglielmino SP see **Stivala A**

Guglielmo BJ. Practical strategies for the appropriate use of antimicrobials. Pharm World Sci 1995 Jul 28;17(4):96–102 (29 ref.)

Guglielmo BJ see **Luber AD**

Guglielmo N see **Sartini M**

Guglielmo P see **Cacciola E**

Guglielmo P see **Milone G**

Guglielmo P see **Stagno F**

Guglielmone AA, Anziani OS, Mangold AJ, Volpogni MM, Vogel A. Enrofloxacin to control Anaplasma marginale infections. Ann N Y Acad Sci 1996 Jul 23;791:471–2

Guglielmone AA, Gaido AB, Mangold AJ. Light microscopy diagnosis of Babesia bovis and B. bigemina kinetes in the hemolymph of artificially infected Boophilus microplus engorged female ticks. Ann N Y Acad Sci 1996 Jul 23; 791:469–70

Guglielmone AA, Gaido AB, Mangold AJ. Light microscopy diagnosis of Babesia bovis and Babesia bigemina kinetes in the haemolymph of artificially infected Boophilus microplus engorged female ticks. Vet Parasitol 1996 Jan; 61(1–2):15–20

Guglielmone AA see **Anziani OS**

Guglielmone AA see **Mangold AJ**

Guglielmone R see **Bertolotto A**

Guglietta A, Sullivan PB. Clinical applications of epidermal growth factor. Eur J Gastroenterol Hepatol 1995 Oct; 7(10):945–50 (35 ref.)

Guglietta A see **Romano M**

Guglietta A see **Seiwerth S**

Guglietta B see **Calamo–Specchia FP**

Gugliotta D. Mixed reaction to suicide of terminally ill woman [letter] Can Med Assoc J 1995 Nov 1;153(9):1225–6

Gugliotta D. Ethical dilemma of medical abortion [letter; comment] Can Med Assoc J 1996 Jul 1;155(1):18–9. Comment on: Can Med Assoc J 1996 Jan 15;154(2):185–7.

Gugliotta L see **Catani L**

Gugliotta L see **Centurioni R**

Gugliotta L see **Fiorani L**

Gugliotta L see **Milano V**

Gugliotta L see **Vianelli N**

Gugliotta M see **Cattelani R**

Gugliucci A. Antioxidant effects of Ilex paraguariensis: induction of decreased oxidability of human LDL in vivo. Biochem Biophys Res Commun 1996 Jul 16;224(2):338–44

Gugliucci A, Bendayan M. Renal fate of circulating advanced glycated end products (AGE): evidence for reabsorption and catabolism of AGE–peptides by renal proximal tubular cells. Diabetologia 1996 Feb;39(2):149–60

Gugliuzza KG see **Douzdjian V**

Gugliuzza KK see **Douzdjian V**

Gugnani HC, Ezeanolue BC, Khalil M, Amoah CD, Ajuiu EU, Oyewo EA. Fluconazole in the therapy of tropical deep mycoses. Mycoses 1995 Nov–Dec;38(11–12):485–8

Gugnani HC see **Ayanbimpe GH**

Gugnani HC see **Fadl FA**

Gugnani HC see **Oboegbulam SI**

Guguen–Guillouzo C see **Gripon P**

Guguen–Guillouzo C see **Le Jossic C**

Guguen–Guillouzo C see **Loyer P**

Guguen–Guillouzo C see **Turin F**

Gugutschkova P, Angelov B. Lymphstauung der Konjunktiva nach präaurikularer Lymphknotenexstirpation. Klin Monatsbl Augenheilkd 1995 Jul;207(1):54–5 (Eng. Abstr.) **(Ger)**

Gugutsidze EN see **Ziukina VI**

Guh JH, Ko FN, Yu SM, Wu YC, Teng CM. Pharmacological evaluation of N–methyl–actinodaphnine, a new vascular alpha–adrenoceptor antagonist, isolated from Illigera luzonensis. Eur J Pharmacol 1995 Jun 6;279(1):33–41

Guh JY see **Lai YH**

Guha see **Strober BE**

Guha A, Dibrino M, Shields MJ, Coligan JE. Leukemia cell derived factor (LDF) induces hematopoiesis. Leukemia 1995 Oct;9 Suppl 1:S102–5

Guha A, Lau N, Huvar I, Gutmann D, Provias J, Pawson T, Boss G. Ras–GTP levels are elevated in human NF1 peripheral nerve tumors. Oncogene 1996 Feb 1; 12(3):507–13

Guha A see **Banner DW**

Guha A see **Feldkamp MM**

Guha A see **Gutmann DH**

Guha A see **Kirchhofer D**

Guha A see **Shahzadi S**

Guha BL see **Helin S**

Guha C, Chowdhury JR. Can a guest liver bring the gift of a gene to disarm a hostile host? Hepatology 1995 Dec; 22(6):1888–90

Guha D, Ghosh A. Effect of cerebellar modulation on gastroduodenal PGE2 and 5–HT content of rat. Indian J Exp Biol 1995 May;33(5):361–4

Guha D, Sarkar N, Sarkar B. Alteration in alkaline phosphatase activity of duodenal tissue following vestibulo–cerebellar modulation. Indian J Exp Biol 1995 Oct;33(10):788–90

Guha D see **Pal KK**

Guha SC see **Bennett JD**

Guha SK see **Nandy A**

Guha–Chowdhury N, Iwami Y, Yamada T, Pearce EI. The effect of fluorhydroxyapatite–derived fluoride on acid production by streptococci. J Dent Res 1995 Sep; 74(9):1618–24

Guha–Chowdhury N see **Kiritsy MC**

Guha–Chowdhury N see **Levy SM**

Guha–Thakurta N see **Krueger JM**

Guhad FA, Jensen HE, Aalbaek B, Rycroft A, Hau J. A murine model for the study of mycotic mastitis. J Comp Pathol 1995 Nov;113(4):315–25

Guharay J, Sengupta PK. Characterization of the fluorescence emission properties of 7–azatryptophan in reverse micellar environments. Biochem Biophys Res Commun 1996 Feb 15;219(2):388–92

Guharoy SR. Support the campaign against pediatric tobacco use [letter] Am J Health Syst Pharm 1995 Dec 1;52(23):2728

Guhennec C see **Chézalviel–Guilbert F**

Guhl E see **Karpel R**

Guhl E see **Santarelli R**

Guhl JF see **Ferkel RD**

Guhl L see **Kolb M**

Guhl L see **Nagler–Reus M**

Guhlmann M, Kommerell G. Vortäuschung einer anterioren ischämischen Optikusneuropathie durch ein Optikusscheidenmeningeom. Klin Monatsbl Augenheilkd 1995 Sep;207(3):200–2 (Eng. Abstr.) **(Ger)**

Gührs KH see **Dornberger U**

Gührs KH see **Hauptmann J**

Gührs KH see **Silence K**

Gui B see **Zhu J**

Gui D see **Pacelli F**

Gui GP, Puddefoot JR, Vinson GP, Wells CA, Carpenter R. In vitro regulation of human breast cancer cell adhesion and invasion via integrin receptors to the extracellular matrix. Br J Surg 1995 Sep;82(9):1192–6

Gui GP, Wells CA, Yeomans P, Jordan SE, Vinson GP, Carpenter R. Integrin expression in breast cancer cytology: a novel predictor of axillary metastasis. Eur J Surg Oncol 1996 Jun;22(3):254–8

Gui J, Moyana T, Malcolm B, Xiang J. Identification of a decapeptide with the binding reactivity for tumor–associated TAG72 antigen from a phage displayed library. Proteins 1996 Mar;24(3):352–8

Gui J, Moyana T, Xiang J. Selection of a peptide with affinity for the tumor–associated TAG72 antigen from a phage–displayed library. Biochem Biophys Res Commun 1996 Jan 5;218(1):414–9

Gui J see **Zhang S**

Gui L, Sunnarborg A, LaPorte DC. Regulated expression of a repressor protein: FadR activates iclR. J Bacteriol 1996 Aug;178(15):4704–9

Gui L, Sunnarborg A, Pan B, LaPorte DC. Autoregulation of iclR, the gene encoding the repressor of the glyoxylate bypass operon. J Bacteriol 1996 Jan;178(1):321–4

Gui LL see **Wang XQ**

Gui M see **Becker K**

Gui M see **Lü FL**

Gui YH see **Cañete–Soler R**

Guia A, Chau T, Bose D, Bose R. Mechanism of cardiac inotropy by phenamil, and epithelial sodium channel blocker. J Pharmacol Exp Ther 1996 Apr;277(1):163–73

Guialis A see **Vlachoyiannopoulos PG**

Guiard B see **Fölsch H**

Guiard B see **Gärtner F**

Guiard B see **Klaus C**

Guiard B see **Teichmann U**

Guiard B see **Timmerman J**

Guiard B see **Ungermann C**

Guiard B see **Voos W**

Guiard–Schmid JB see **Prazuck T**

Guiba–Tziampiri O see **Grigoriadis N**

Guibal F, Buffet P, Mouly F, Morel P, Rybojad M. Papular–purpuric gloves and socks syndrome with hepatitis B infection [letter] Lancet 1996 Feb 17;347(8999):473

Guibal F, Roujeau JC, Stern RS. Management of acquired bullous skin diseases [letter; comment] N Engl J Med 1996 Mar 28;334(13):864–5. Comment on: N Engl J Med 1995 Nov 30;333(22):1475–84.

Guibal F see **Fouéré S**

Guiban D see **Barrou Z**

Guiban D see **Mosnier–Pudar H**

Guibaud JP see **Le Mee F**

Guibaud L, Bret PM, Reinhold C, Atri M, Barkun AN. Bile duct obstruction and choledocholithiasis: diagnosis with MR cholangiography. Radiology 1995 Oct;197(1):109–15

Guibaud L, Filiatrault D, Garel L, Grignon A, Dubois J, Miron MC, Dallaire L. Fetal congenital diaphragmatic hernia: accuracy of sonography in the diagnosis and prediction of the outcome after birth. AJR Am J Roentgenol 1996 May;166(5):1195–202

Guibaud L, Fouque P, Genin G, Valette PJ, Frering V, Partensky C. Case report. CT and ultrasound of gastric and duodenal duplications. J Comput Assist Tomogr 1996 May–Jun;20(3):382–5

Guibaud L, Pracros JP, Rode V, Dijoud F, Foray P, Chapelon C, Tran–Minh VA. Sclerosing hemangioma of the lung: radiological findings and pathological diagnosis. Pediatr Radiol 1995 Nov;25 Suppl 1:S207–8

Guibaud L see **Bret PM**

Guibaud L see **Reinhold C**

Guibaud P see **Guffon N**

Guibbolini ME see **Pierson PM**

Guibelalde E, Morillo A, Fernandez JM, Vañó E. Short communication: use of the European image quality criteria for screen–film comparison—application for asymmetric systems. Br J Radiol 1996 Jan;69(817):64–9

Guibelalde E see **Vañó E**

Guibelalde del Castillo M see **Chasco Yrigoyen A**

Guibert B see **Kolber C**

Guibert B see **Olivier V**

Guibert B see **Pasqualini C**

Guibert J see **Naber KG**

Guibert J see **Nguyen TB**

Guibert L, De Watteville JC, Gayral F. Traitement coelioscopique de la lithiase biliaire au décours des pancréatites aiguës biliaires bénignes. Gastroenterol Clin Biol 1995 Oct;19(10):747–50 (Eng. Abstr.) **(Fre)**

Guibert L see **Bertrand PC**

Guibert L see **Faucheron JL**

Guibert L see **Maguer D**

Guibert L see **Santelli G**

Guibert M, Chahime H, Petit J, Odièvre M, Labrune P. Failure of cefotaxime treatment in two children with meningitis caused by highly penicillin–resistant Streptococcus pneumoniae. Acta Paediatr 1995 Jul; 84(7):831–3

Guibert M see **Montuclard B**

Guibert V see **Bouvet OM**

Guiberteau R see **Faller B**

Guiberteau T see **Grucker D**

Guiberteau/Canfrere V see **Catheline JM**

Guiberteau–Canfrère V see **Lehur PA**

Guibord R see **Ricci MA**

Guibourdenche J see **Alsat E**

Guibourdenche M, Høiby EA, Riou JY, Varaine F, Joguet C, Caugant DA. Epidemics of serogroup A Neisseria meningitidis of subgroup III in Africa, 1989–94. Epidemiol Infect 1996 Apr;116(2):115–20

Guibourdenche M see **Bray P**

Guibourdenche M see **Kirchgesner V**

Guibourdenche M see **Riou JY**

Guibourt C see **Chatelard P**

Guibourt P see **Carpentier A**

Guicciardi ME see **Bertolotti M**

Guice KS see **Turnage RH**

Guichard A see **Hoemann CD**

Guichard D see **Aubert G**

Guichard G, Calbo S, Muller S, Kourilsky P, Briand JP, Abastado JP. Efficient binding of reduced peptide bond pseudopeptides to major histocompatibility complex class I molecule. J Biol Chem 1995 Nov 3;270(44):26057–9

Guichard G, Connan F, Graff R, Ostankovitch M, Muller S, Guillet JG, Choppin J, Briand JP. Partially modified retro–inverso pseudopeptides as non–natural ligands for the human class I histocompatibility molecule HLA–A2. J Med Chem 1996 May 10;39(10):2030–9

Guichard G see **Callebaut C**

Guichard G see **Trémeau G**

Guichard J see **Alloisio N**

Guichard J see **Debili N**

Guichard JP see **Ben Hamouda–M'Rad I**

Guichard JP see **Boukobza M**

Guichard JP see **Enjolras O**

Guichard JP see **Herman P**

Guichard JP see **Hoeffel C**

Guichard JP see **Keime F**

Guichard JP see **Piotin M**

Guichard M see **Cosset JM**

Guichard M see **Lartigau E**

Guichard M see **Stern S**

Guichard M see **Thomas CD**

Guichard P, Burkhardt JE, Seidler NW. Diabetic cardiomyopathy: the significance of creatine. Med Hypotheses 1995 Jul;45(1):41–4

Guichard S, Giraud S, Rousset H, Lenoir GM, Salandre J, Hamon P, Chayvialle JA, Riou JP, Calender A. Etude clinique et génétique d'une famille prédisposée à la néoplasie endocrinienne multiple de type I (NEM 1). De l'intérêt d'une collaboration multidisciplinaire. Ann Endocrinol (Paris) 1996;57(1):64–70 (Eng. Abstr.) **(Fre)**

Guichard Y, el Ghissassi F, Nair J, Bartsch H, Barbin A. Formation and accumulation of DNA ethenobases in adult Sprague–Dawley rats exposed to vinyl chloride. Carcinogenesis 1996 Aug;17(8):1553–9

Guichard–Rode S see **Tourniaire J**

Guicheney P, Schwartz K, Komajda M. Cardiomyopathies hypertrophiques: application pratique des recherches génétiques. Arch Mal Coeur Vaiss 1995 Apr;88(4 Suppl):569–71 (Eng. Abstr.) **(Fre)**

Guicheney P see **Dausse E**

Guichenez P, Bour G, Chaussinand JP, Vergnon JM. Deux complications d'un emphysème bulleux. A propos d'un cas. Rev Pneumol Clin 1995;51(4):250–2 (14 ref.) (Eng. Abstr.) **(Fre)**

Guichenez P, Bour G, Paris A, Morell R, Guerrero B, Goutorbe F. Actinomycose bronchique à forme pseudo–tumorale. Presse Med 1996 Mar 16;25(9):459 **(Fre)**

Guichenez P, Bour–Guichenez G, Taulelle M, Hernandez M, Polderman B. Trois complications de la curiethérapie endo–bronchique à haut débit de dose. A propos d'un cas. Rev Pneumol Clin 1996;52(3):208–9 **(Fre)**

Guichenez P, Guerrero B, Bour G, Polderman B, Goutorbe F. Emphysème bulleux et Mycobacterium chelonei. Rev Pneumol Clin 1995;51(2):97–8 **(Fre)**

Guicherit OR see **van der Burg MP**

Guichet A, Briault S, Toutain A, Paillet C, Descamps P, Pierre F, Body G, Moraine C. Prenatal diagnosis of trisomy 8 mosaicism in CVS after abnormal ultrasound findings at 12 weeks. Prenat Diagn 1995 Aug;15(8):769–72

Guichet A see **Erdélyi M**

Guichon PT see **Campbell JR**

Guichon PT see **Ribble CS**

Guichoux JY see **Guelfi JD**

Guida C see **Paris V**

Guida G see **Guerra B**

Guida G see **Perrone A**

Guida JD, Fejer G, Pirofski LA, Brosnan CF, Horwitz MS. Mouse adenovirus type 1 causes a fatal hemorrhagic encephalomyelitis in adult C57BL/6 but not BALB/c mice. J Virol 1995 Dec;69(12):7674–81

Guida L see **Ferrara LA**

Guida L see **Hawrylowicz C**

Guida L see **Hawrylowicz CM**

Guida L see **Smith WB**

Guida M, Abbate I, Casamassima A, Musci MD, Latorre A, Lorusso V, Correale M, De Lena M. Long–term subcutaneous recombinant interleukin–2 as maintenance therapy: biological effects and clinical implications. Cancer Biother 1995 Fall;10(3):195–203

Guida M, Cramarossa A, Mastria A, Perotti P, Mattavelli F, Gramaglia A, Cantù G, Lorusso V, De Lena M. Iatrogenic pneumocephalus in a man with undifferentiated nasopharyngeal carcinoma. A case report. Tumori 1995 Jul–Aug;81(4):290–5

Guida M, Latorre A, Mastria A, De Lena M. Subcutaneous recombinant interleukin–2 plus chemotherapy with cisplatin and dacarbazine in metastatic melanoma. Eur J Cancer 1996 Apr;32A(4):730–3

Guida M see **Bacciu S**

Guida M see **Welling DB**

Guida MP see **Berman JW**

Guida P see **Rao G**

Guida R see **Fazio S**

Guida S see **Iorio R**

Guida W see **Kimble E**

Guida WC see **Bohacek RS**

Guidal C see **Cavé H**

Guidal-Giroux C, Gérard B, Cavé H, Duval M, Rohrlich P, Elion J, Vilmer E, Grandchamp B. Deletion mapping indicates that MTS1 is the target of frequent deletions at chromosome 9p21 in paediatric acute lymphoblastic leukaemias. Br J Haematol 1996 Feb;92(2):410–9

Guidal-Giroux C see **Raynaud S**

Guidali L see **Del Papa N**

Guidarelli A, Brambilla L, Cattabeni F, Cantoni O. Pyruvate enhances DNA single-strand break formation while abolishing cytotoxicity in U937 cells exposed to tert-butylhydroperoxide.
Biochem Biophys Res Commun 1996 Sep 4;226(1):70–4

Guidarelli A, Brambilla L, Rota C, Tomasi A, Cattabeni F, Cantoni O. The respiratory-chain poison antimycin A promotes the formation of DNA single-strand breaks and reduces toxicity in U937 cells exposed to t-butylhydroperoxide. Biochem J 1996 Jul 15;317 (Pt 2):371–5

Guidarelli A, Sestili P, Cossarizza A, Franceschi C, Cattabeni F, Cantoni O. Evidence for dissimilar mechanisms of enhancement of inorganic and organic hydroperoxide cytotoxicity by L-histidine. J Pharmacol Exp Ther 1995 Dec;275(3):1575–82

Guidarelli A see **Cantoni O**

Guidarelli A see **Palomba L**

Guidarelli A see **Sestili P**

Guidato S, Tsai LH, Woodgett J, Miller CC. Differential cellular phosphorylation of neurofilament heavy side-arms by glycogen synthase kinase-3 and cyclin-dependent kinase-5. J Neurochem 1996 Apr;66(4):1698–706

Guidera GG. Corporate takeover of medicine [letter]
Am Fam Physician 1995 Dec;52(8):2180

Guidera KJ, Helal AA, Zuern KA. Management of pediatric limb length inequality. Adv Pediatr 1995;42:501–43 (66 ref.)

Guidera KJ see **Ogden JA**

Guidera PM see **Serletti JM**

Guidetti A see **Maiello A**

Guidetti MS, Vincenzi C, Guerra L, Tosti A. Contact dermatitis due to imidazole antimycotics.
Contact Dermatitis 1995 Oct;33(4):282 (5 ref.)

Guidetti MS see **Bardazzi F**

Guidetti MS see **Tosti A**

Guidetti P, Eastman CL, Schwarcz R. Metabolism of [5-3H]kynurenine in the rat brain in vivo: evidence for the existence of a functional kynurenine pathway.
J Neurochem 1995 Dec;65(6):2621–32

Guidetti-Sharon A see **Teitz S**

Guidez F see **Chomienne C**

Guidez F see **Dong S**

Guidi AJ, Abu-Jawdeh G, Berse B, Jackman RW, Tognazzi K, Dvorak HF, Brown LF. Vascular permeability factor (vascular endothelial growth factor) expression and angiogenesis in cervical neoplasia. J Natl Cancer Inst 1995 Aug 16;87(16):1237–45

Guidi AJ, Abu-Jawdeh G, Tognazzi K, Dvorak HF, Brown LF. Expression of vascular permeability factor (vascular endothelial growth factor) and its receptors in endometrial carcinoma. Cancer 1996 Aug 1;78(3):454–60

Guidi C see **Ravasio A**

Guidi C see **Tombolini V**

Guidi E see **Minetti EE**

Guidi E see **Rocco S**

Guidi G see **Lippi G**

Guidi G see **Marcovina SM**

Guidi G see **Santamaria F**

Guidi G see **Tarquini R**

Guidi G see **Torcia M**

Guidi G see **Tortoli P**

Guidi GC see **Prior M**

Guidi JN, Fox EA. Information retrieval and genomics--an introduction. Comput Biol Med 1996 May;26(3):179–82

Guidi JN, Roderick TH. Inference of order in genetic systems. Ismb 1993;1:163–71

Guidi L see **Mariotta S**

Guidi L see **Tricerri A**

Guidi M see **Baldini S**

Guidi M see **Pelliccioni G**

Guidi S see **Bertoni E**

Guidi S see **Laszlo D**

Guidi S see **Santini V**

Guidi S see **Vannucchi AM**

Guidicelli H see **Vanzetto G**

Guidicelli H see **Villemur B**

Guidizi MG see **Annunziato F**

Guido DM see **Wang Y**

Guido F see **Amoroso A**

Guido M, Rugge M, Chemello L, Leandro G, Fattovich G, Giustina G, Cassaro M, Alberti A. Liver stellate cells in chronic viral hepatitis: the effect of interferon therapy.
J Hepatol 1996 Mar;24(3):301–7

Guido M, Thung SN. The value of identifying hepatitis C virus in liver pathology specimens. Hepatology 1996 Feb; 23(2):376–9

Guido M see **Apa R**

Guido M see **Chemello L**

Guido M see **Franceschi C**

Guido M see **Fulghesu AM**

Guido M see **Lanzone A**

Guido M see **Rugge M**

Guido P see **Muna L**

Guido R see **Fielder EP**

Guido R see **Valenti S**

Guido RS, Kanbour-Shakir A, Rulin MC, Christopherson WA. Pipelle endometrial sampling. Sensitivity in the detection of endometrial cancer. J Reprod Med 1995 Aug;40(8):553–5

Guido W, Lu SM, Vaughan JW, Godwin DW, Sherman SM. Receiver operating characteristic (ROC) analysis of neurons in the cat's lateral geniculate nucleus during tonic and burst response mode. Vis Neurosci 1995 Jul-Aug; 12(4):723–41

Guido W see **Lu SM**

Guido Kroemer see **Zamzami N**

Guidobaldi G see **Gambardella B**

Guidobaldi L see **Zardo G**

Guidobono F see **Netti C**

Guidoin R, Marois Y, Zhang Z, King M, Martin L, Laroche G, Awad J. The benefits of fluoropassivation of polyester arterial prostheses as observed in a canine model.
ASAIO J 1994 Jul-Sep;40(3):M870–9

Guidoin R see **Alikacem N**

Guidoin R see **Dadgar L**

Guidoin R see **Deng X**

Guidoin R see **DesCôteaux JG**

Guidoin R see **Dorne L**

Guidoin R see **Jakubiec B**

Guidoin R see **Laroche G**

Guidoin R see **Marois Y**

Guidoin R see **Merhi Y**

Guidoin R see **Poddevin N**

Guidoin R see **Wagner E**

Guidoin RG see **Stroman PW**

Guidolin D see **De Caro R**

Guidolin D see **Pampinella F**

Guidolin R see **Higashi HG**

Guidon PT Jr, Perrin D, Harrison P. Peptide bond cleavage site determination of novel proteolytic enzymes found in ROS 17/2.8 cell lysates. J Cell Physiol 1996 Feb; 166(2):407–12

Guidon-Attali C see **Casalta JP**

Guidon-Attali C see **Nedir P**

Guidoni L see **Luciani AM**

Guidos CJ, Williams CJ, Grandal I, Knowles G, Huang MT, Danska JS. V(D)J recombination activates a p53-dependent DNA damage checkpoint in scid lymphocyte precursors. Genes Dev 1996 Aug 15; 10(16):2038–54

Guidos CJ see **Livák F**

Guidot DM. Endotoxin treatment increases lung mitochondrial scavenging of extramitochondrial superoxide in hyperoxia-exposed rats. Arch Biochem Biophys 1996 Feb 15;326(2):266–70

Guidotti A see **Cheney DL**

Guidotti A see **Ciccotosto C**

Guidotti A see **Costa E**

Guidotti A see **Impagnatiello F**

Guidotti A see **Uzunov DP**

Guidotti G see **Bankston LA**

Guidotti G see **Handa M**

Guidotti G see **McGeoch JE**

Guidotti G see **Wang TF**

Guidotti JL. Laxative components of a generic drug [letter]
Lancet 1996 Mar 2;347(9001):621

Guidotti L see **Zauli G**

Guidotti LG, Borrow P, Hobbs MV, Matzke B, Gresser I, Oldstone MB, Chisari FV. Viral cross talk: intracellular inactivation of the hepatitis B virus during an unrelated viral infection of the liver. Proc Natl Acad Sci U S A 1996 May 14;93(10):4589–94

Guidotti LG, Ishikawa T, Hobbs MV, Matzke B, Schreiber R, Chisari FV. Intracellular inactivation of the hepatitis B virus by cytotoxic T lymphocytes. Immunity 1996 Jan; 4(1):25–36

Guidotti LG see **Tsui LV**

Guidotti M see **Pettibone DJ**

Guidotti MT see **Williams PD**

Guidotti TL. Preventive medicine: notes toward an agenda for change. Am J Prev Med 1996 May-Jun;12(3):165–71 (24 ref.)

Guidotti TL. Occupational mortality among firefighters: assessing the association. J Occup Environ Med 1995 Dec; 37(12):1348–56 (35 ref.)

Guidotti TL. Principles of toxicology of importance in epidemiology. Med Lav 1995 May-Jun;86(3):273–8

Guidoux S see **Feigenbaum V**

Guidozzi F. Screening for cervical cancer.
Obstet Gynecol Surv 1996 Apr;51(4):247–52 (46 ref.)

Guidozzi F, Szumel RC, Ball JH, Johnston DA, Katz RL, Kidd L. Image analysis of cellular DNA content in peritoneal fluid of patients with ovarian tumors of low malignant potential and invasive epithelial ovarian cancer. Gynecol Oncol 1996 May;61(2):204–9

Guidry A see **Cifrian E**

Guidry C. Isolation and characterization of porcine Müller cells. Myofibroblastic dedifferentiation in culture.
Invest Ophthalmol Vis Sci 1996 Apr;37(5):740–52

Guidry C see **Hardwick C**

Guidry G, Landis SC. Sympathetic axons pathfind successfully in the absence of target. J Neurosci 1995 Nov; 15(11):7565–74

Guidry JR see **Heisler MA**

Guidry U see **Paul SD**

Guiducci A see **Puma F**

Guidugli-Neto J see **Tilbery CP**

Guidugli Neto J see **Werther JL**

Guier C see **Dejour H**

Guiérrez M see **Soriano V**

Guiet C see **Robert J**

Guiet-Bara A, Bara M, Durlach J, Pechery C. Comparative studies of Ca N-acetylhomotaurinate and Ca N-acetyltaurinate. II. Preventive and opposing actions of the acute ethanol depletive effect on the ionic transfer through the isolated human amnion.
Methods Find Exp Clin Pharmacol 1995 Jul-Aug; 17(6):361–8

Guiet-Bara A see **Bara M**

Guiet-Bara A see **Ibrahim B**

Guieu JD see **Defebvre L**

Guieu R, Kopeyan C, Sampieri F, Devaux C, Bechis G, Rochat H. Use of dantrolene in experimental scorpion envenomation by Androctonus australis hector [letter]
Arch Toxicol 1995;69(8):575–7

Guieu R, Paganelli F, Martin C, Albanese J, Juin MA, Rochat H, Bechis G, Devaux C. beta-Endorphin and blood pressure in multiple trauma victims. Endocr Res 1995 Nov; 21(4):769–76

Guieysse AL, Praseuth D, Francois JC, Helene C. Inhibition of replication initiation by triple helix-forming oligonucleotides. Biochem Biophys Res Commun 1995 Dec 5;217(1):186–94

Guieysse-Peugeot AL see **Noonberg SB**

Guigard MP see **Trouillas J**

Guigliarelli B, Magalon A, Asso M, Bertrand P, Frixon C, Giordano G, Blasco F. Complete coordination of the four Fe-S centers of the beta subunit from Escherichia coli nitrate reductase. Physiological, biochemical, and EPR characterization of site-directed mutants lacking the highest or lowest potential [4Fe-4S] clusters.
Biochemistry 1996 Apr 16;35(15):4828–36

Guignandon A, Vico L, Alexandre C, Lafage-Proust MH. Shape changes of osteoblastic cells under gravitational variations during parabolic flight--relationship with PGE2 synthesis. Cell Struct Funct 1995 Oct;20(5):369–75

Guignard F. The infantile in the analytic relationship.
Int J Psychoanal 1995 Dec;76 (Pt 6):1083–93

Guignard F, Markert M. The nucleoside diphosphate kinase of human neutrophils. Biochem J 1996 May 15;316 (Pt 1):233–8

Guignard F see **Ilg EC**

Guignard J see **Fournier J**

Guignard JP, Dubourg L, Gouyon JB. Les diurétiques en période néonatale. Rev Med Suisse Romande 1995 Aug; 115(8):583–90 (89 ref.) (Eng. Abstr.) **(Fre)**

Guignard JP, Matos V, Toth P. Le rein immature.
Rev Med Suisse Romande 1995 Aug;115(8):565–74 (42 ref.) (Eng. Abstr.) **(Fre)**

Guignard JP, Mazouni MS. Variabilité de l'effet des médicaments--rôle de l'âge. Arch Pediatr 1996;3 Suppl 1:229s–231s **(Fre)**

Guignard JP see **Ballèvre L**

Guignard JP see **Gouyon JB**

Guignard JP see **Huet F**

Guignard JP see **Mazouni MS**

Guignard JP see **Pinto E**

Guignard JP see **Sulyok E**

Guignard M see **Stephan D**

Guignard R see **Auger FA**

Guignier M see **Ferretti G**

Guignon I see **Papazian L**

Guigó R, Fickett JW. Distinctive sequence features in protein coding genic non-coding, and intergenic human DNA.
J Mol Biol 1995 Oct 13;253(1):51–60

Guigó R see **Burset M**

Guigon B see **Burillon C**

Guigon B see **Ruban JM**

Guigon E see **Lacquaniti F**

Guigon M see **Bonnet D**

Guigon M see **Pontvert-Delucq S**

Guigonis JM see **Eghbaldar A**

Guigoz Y see **Chumlea WC**

Guigoz Y see **Sierra F**

Guiguemdé RT, Gbary RA, Coulibaly SO, Ouedraogo JB. Comment réaliser et interpréter les résultants d'une épreuve de chimiorésistance de Plasmodium falciparum chez les sujets malades en zone tropicale. Sante 1996 May-Jun; 6(3):187–91 (Eng. Abstr.) **(Fre)**

Guiguen C see **Doby JM**

Guiguen C see **Kombila M**

Guiguen F see **Turelli P**

Guiguen Y, Jalabert B, Benett A, Fostier A. Gonadal in vitro androstenedione metabolism and changes in some plasma and gonadal steroid hormones during sex inversion of the protandrous sea bass, Lates calcarifer.
Gen Comp Endocrinol 1995 Oct;100(1):106–18

Guiguen Y see **Michel JL**

Guiguen Y see **Tee MK**

Guigueno N see **Pussard E**

Guiguet M, Baumelou E, Mary JY. A case-control study of aplastic anaemia: occupational exposures. The French Cooperative Group for Epidemiological Study of Aplastic Anaemia. Int J Epidemiol 1995 Oct;24(5):993–9

Guiguet M see **Blot F**

Guiguet M see **Meynard JL**

Guiguet M see **Nordlinger B**

Guigui B see **Schattenkirchner S**

Guigui P, Milaire M, Morvan G, Lassale B, Deburge A.

Traumatic atlantooccipital dislocation with survival: case report and review of the literature. Eur Spine J 1995; 4(4):242–7 (36 ref.)

Guigui P, Ulivieri JM, Lassale B, Deburge A. Les réinterventions après traitement chirurgical d'une sténose lombaire. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(8):663–71 (Eng. Abstr.) **(Fre)**

Guigui P see Deburge A

Guiheneu P see Richard I

Guihéneuc P see Péréon Y

Guihenneuc–Jouyaux C see Richardson S

Guihot G see Colomb V

Guijarro C, Keane WF. Hiperlipidemia y nefropatía: causa o consecuencia? Med Clin (Barc) 1995 Oct 21;105(13):496–7 (25 ref.) **(Spa)**

Guijarro C, Keane WF. Effects of lipids on the pathogenesis of progressive renal failure: role of 3–hydroxy–3–methylglutaryl coenzyme A reductase inhibitors in the prevention of glomerulosclerosis. Miner Electrolyte Metab 1996;22(1–3):147–52 (45 ref.)

Guijarro C, Massy ZA, Kasiske BL. Clinical correlation between renal allograft failure and hyperlipidemia. Kidney Int Suppl 1995 Dec;52:S56–9 (22 ref.)

Guijarro C, Massy ZA, Wiederkehr MR, Ma JZ, Kasiske BL. Serum albumin and mortality after renal transplantation. Am J Kidney Dis 1996 Jan;27(1):117–23

Guijarro C see Kasiske BL

Guijarro C see Keane WF

Guijarro C see Kim SY

Guijarro C see Massy ZA

Guijarro C see O'Donnell MP

Guijarro C see Swan SK

Guijarro JI, González–Pastor JE, Baleux F, San Millán JL, Castilla MA, Rico M, Moreno F, Delepierre M. Chemical structure and translation inhibition studies of the antibiotic microcin C7. J Biol Chem 1995 Oct 6;270(40):23520–32

Guijarro LG see Garcia–Paramio PL

Guijarro LG see Pozo D

Guijarro LG see Solano RM

Guijarro S see Molina MJ

Guijarro–Berdiñas B see Alonso–Betanzos A

Guijarro Eguskizaga A see Alonso López FA

Guijrati M see Jensen RL

Guikema JA see Hopkins CM

Guikers K see Berg RJ

Guil JL, Torija ME, Giménez JJ, Rodríguez I. Identification of fatty acids in edible wild plants by gas chromatography. J Chromatogr A 1996 Jan 5;719(1):229–35

Guil Cid M see Prieto Chaparro L

Guil Cid M see Sánchez Chapado M

Guilak F. Compression–induced changes in the shape and volume of the chondrocyte nucleus. J Biomech 1995 Dec; 28(12):1529–41

Guilak F see Donahue HJ

Guilarte TR, Kuhlmann AC, O'Callaghan JP, Miceli RC. Enhanced expression of peripheral benzodiazepine receptors in trimethyltin–exposed rat brain: a biomarker of neurotoxicity. Neurotoxicology 1995 Fall;16(3):441–50

Guilarte TR see Waymire KG

Guilarte TR see Woiciechowsky C

Guilbaud G see Berkley KJ

Guilbaud G see Fletcher D

Guilbaud G see Keïta H

Guilbaud O see Witte A

Guilbault GG see Carter RM

Guilbault LA see Twagiramungu H

Guilbault P see Humez S

Guilbeau EJ see Towe BC

Guilbert C see Pecorari F

Guilbert E, Jacot FR. Issues raised by medical abortion [letter; comment] Can Med Assoc J 1996 Jul 1;155(1):19 . Comment on: Can Med Assoc J 1996 Jan 15;154(2):165–70.

Guilbert E see Duval B

Guilbert F see Divaris M

Guilbert F see Favre–Dauvergne E

Guilbert F see Michaud JL

Guilbert F see Paume P

Guilbert L see Gaillot O

Guilbert LJ see Branch DR

Guilbert LJ see Garcia–Lloret MI

Guilbert LJ see Krishnan L

Guilbert LJ see Mosmann TR

Guilbert M see Salvat J

Guilbert TW see deRegnier RA

Guilbord JN see Stein ME

Guilburd JN see Levi L

Guilburd JN see Soustiel JF

Guild BC see Krek CE

Guild BC see Lehar SM

Guild BC see O'Connor R

Guild GM see Hodgetts RB

Guild GM see Tilney LG

Guild GM see Wright LG

Guild SB see McFerran BW

Guilding T see Dayan C

Guildolin A, Morona JK, Morona R, Hansman D, Paton JC. Nucleotide sequence analysis of genes essential for production of Streptococcus pneumoniae type 19F capsular polysaccharide. Dev Biol Stand 1995;85:267–71

Guilera M, Rodríguez de Castro E, Solé J, Rezola J, Benet JM, Matos M, Rupérez P. Seudotumor abdominal y enfermedad de Whipple. Gastroenterol Hepatol 1996 May; 19(5):247–9 (16 ref.) (Eng. Abstr.) **(Spa)**

Guiles RD, Sarma S, DiGate RJ, Banville D, Basus VJ, Kuntz ID, Waskell L. Pseudocontact shifts used in the restraint of the solution structures of electron transfer complexes. Nat Struct Biol 1996 Apr;3(4):333–9

Guileyardo JM see Thigpen AE

Guilford P, Dodé C, Crozet F, Blanchard S, Chaïb H, Levilliers J, Levi–Acobas F, Weil D, Weissenbach J, Cohen D, et al. A YAC contig and an EST map in the pericentromeric region of chromosome 13 surrounding the loci for neurosensory nonsyndromic deafness (DFNB1 and DFNA3) and limb–girdle muscular dystrophy type 2C (LGMD2C). Genomics 1995 Sep 1;29(1):163–9

Guilford T see Dawkins MS

Guilford WG see Chandler ML

Guilford WH, Gore RW. The mechanics of arteriole–tissue interaction. Microvasc Res 1995 Sep;50(2):260–87

Guilfoyle E see Peura DA

Guilfoyle RA see Chen D

Guilfoyle RA see Johnson AF

Guilfoyle TJ. Isolation and characterization of plant nuclei. Methods Cell Biol 1995;50:101–12

Guilfoyle TJ see Larkin RM

Guilfoyle TJ see Ulmasov T

Guilhaume A see Horner KC

Guilhem I see Chaillous L

Guilhem I see Drénou B

Guilherme A see Heller–Harrison RA

Guilherme A see Virbasius JV

Guilherme AL see Teodoro U

Guilherme L see Coelho V

Guilhot C, Jander G, Martin NL, Beckwith J. Evidence that the pathway of disulfide bond formation in Escherichia coli involves interactions between the cysteines of DsbB and DsbA. Proc Natl Acad Sci U S A 1995 Oct 10; 92(21):9895–9

Guilhot F see Colonna P

Guilhot F see Kattan MW

Guilhot F see Mahdi T

Guilhot F see Pigneux A

Guilhou JJ. Stratégie thérapeutique dans le psoriasis. Ann Dermatol Venereol 1996;123(4):276–9 **(Fre)**

Guilhou JJ see Depaire F

Guilhou JJ see Dereure O

Guilhou JJ see Hellier I

Guilhou JJ see Kane A

Guilhou JJ see Leray H

Guilhou JJ see Vallat C

Guilinger RA, Paradis IL, Dauber JH, Yousem SA, Williams PA, Keenan RJ, Griffith BP. The importance of bronchoscopy with transbronchial biopsy and bronchoalveolar lavage in the management of lung transplant recipients. Am J Respir Crit Care Med 1995 Dec; 152(6 Pt 1):2037–43

Guilinger RA see Bando K

Guilkey DK see Entwisle B

Guilkey DK see Haines PS

Guill M. Exercise–induced bronchospasm in children: effects and therapies. Pediatr Ann 1996 Mar;25(3):146–9, 153 (29 ref.)

Guill MA see Gray LC

Guill MF see Rhoden DK

Guillain F see Canet D

Guillain F see Mintz E

Guillamat R see Gutiérrez B

Guillamón A see Del Cerro MC

Guillamón JM, Cano J, Ramón D, Guarro J. Molecular differentiation of Keratinomyces (Trichophyton) species. Antonie Van Leeuwenhoek 1996 Apr;69(3):223–7

Guilland JC see de Carvalho MJ

Guillard A see Fénelon G

Guillard A see Logak M

Guillard G, Pedelaborde B, Eyoum G, Loire J, Alamy JP. Infarctus mésentérique: résection et second look. J Chir (Paris) 1996 Jan;133(1):46–7 **(Fre)**

Guillard M see Caignard A

Guillard S see Monin JO

Guillard Y see Hamy A

Guillarte J see Valenzuela M

Guillaud J see Khatchadourian C

Guillaud M, Doudkine A, Garner D, MacAulay C, Palcic B. Malignancy associated changes in cervical smears: systematic changes in cytometric features with the grade of dysplasia. Anal Cell Pathol 1995 Oct;9(3):191–204

Guillaud M see Poulin N

Guillaud–Bataille JM see d'Amato T

Guillaume A see Joyeux H

Guillaume A see Nathan N

Guillaume A see Sardin B

Guillaume D, Bertrand P, Dea D, Davignon J, Poirier J. Apolipoprotein E and low–density lipoprotein binding and internalization in primary cultures of rat astrocytes: isoform–specific alterations. J Neurochem 1996 Jun; 66(6):2410–8

Guillaume D see Englert J

Guillaume JC. Pour une politique de santé en dermatologie. Ann Dermatol Venereol 1996;123(1):5–8 **(Fre)**

Guillaume JC, Donnard JC, Schnebelen MP, Tortel MC, Michel C, Grange F. Corticothérapie locale dans une forme grave de pemphigoïde gravidique. Ann Dermatol Venereol 1996;123(1):31 **(Fre)**

Guillaume JC see Couilliet D

Guillaume JC see Grange F

Guillaume JC see Tancrède–Bohin E

Guillaume JL see Méjean A

Guillaume JM see Argenson JN

Guillaume JM see Essalmani R

Guillaume JP see Differding E

Guillaume M, Lapidus L, Beckers F, Lambert A, Björntorp P. Familial trends of obesity through three generations: the Belgian–Luxembourg child study. Int J Obes Relat Metab Disord 1995 Sep;19 Suppl 3:S5–9 (31 ref.)

Guillaume M see Nakos G

Guillaume M see Reidenberg P

Guillaume MP, De Prez C, Cogan E. Subacute mitochondrial liver disease in a patient with AIDS: possible relationship to prolonged fluconazole administration. Am J Gastroenterol 1996 Jan;91(1):165–8 (14 ref.)

Guillaume MP, Van Beers D, Delforge ML, Devriendt J, Cogan E. Primary human immunodeficiency virus infection presenting as myopericarditis and rhabdomyolysis [letter] Clin Infect Dis 1995 Aug;21(2):451–2

Guillaume N see Jagerschmidt A

Guillaume S see Chau N

Guillaume T see D'Hondt L

Guillaume V see Paulmyer–Lacroix O

Guillaume Y see Peyrin E

Guillaumes S, Blanco I, Sans MD, Clavé P, Farré A, Lluis F. Fisiopatología de la pancreatitis aguda. Gastroenterol Hepatol 1996 Apr;19(4):224–30 (100 ref.) **(Spa)**

Guillaumes S, Trias I, Obiols J, Español J, Trias R. Tumor papilar–quístico de páncreas, a propósito de un caso. Rev Esp Enferm Dig 1996 Jun;88(6):454–5 **(Spa)**

Guillaumet G see Khouili M

Guillaumet G see Viaud MC

Guillaumie J see Virot JS

Guillaumin D see Droy–Lefaix MT

Guillaumin D see von Theobald P

Guillaumin JM see Watier H

Guillaumin S see Ain Baziz H

Guillaumin S see Geraert PA

Guillaumont MP see Cericco M

Guillaumont S, Counil F, Dumas R, Voisin M, Prefaut C. Adaptation cardiaque à l'exercice musculaire chez l'enfant après réparation complète de tétralogie de Fallot. Arch Mal Coeur Vaiss 1996 May;89(5):587–92 (Eng. Abstr.) **(Fre)**

Guillaumont S see Debrus S

Guillausseau PJ, Lubetzki J. Physiopathologie du diabète non insulino–dépendant. Ann Med Interne (Paris) 1996; 147(2):87–92 (69 ref.) **(Fre)**

Guillausseau PJ see Beaudeux JL

Guillausseau PJ see Brogard JM

Guillausseau PJ see Brun JM

Guillausseau PJ see Vialettes B

Guillausseau PJ see Wautier JL

Guillazo–Blanch G, Martí–Nicolovius M, Vale–Martínez A, Gruart–Massó A, Segura–Torres P, Morgado–Bernal I. Effects of parafascicular electrical stimulation and lesion upon two–way active avoidance in rats. Neurobiol Learn Mem 1995 Nov;64(3):215–25

Guillé F see Cipolla B

Guillé F see Cipolla BG

Guillé F see Coeurdacier P

Guillé F see Guiraud P

Guillé F see Lobel B

Guille JT, Miller A, Bowen JR, Forlin E, Caro PA. The natural history of Klippel–Feil syndrome: clinical, roentgenographic, and magnetic resonance imaging findings at adulthood. J Pediatr Orthop 1995 Sep–Oct; 15(5):617–26

Guille JT see Allington NJ

Guille JT see Borges JL

Guille JT see Cucuzzella TR

Guille JT see Lopez–Sosa F

Guillebaud J. Scare over oral contraceptives. If a woman has not had a thrombotic event in years of use she is unlikely to have one now [letter] [see comments] BMJ 1995 Dec 16;311(7020):1638–9. Comment in: BMJ 1996 Mar 2;312(7030):576–7.

Guillebaud J. Advising women on which pill to take [editorial; comment] [see comments] BMJ 1995 Oct 28; 311(7013):1111–2. Comment on: BMJ 1995 Oct 28;311(7013):1112. Comment in: BMJ 1995 Nov 4;311(7014):1232.

Guillebaud J see Bounds W

Guillebaud J see Mills AM

Guillebaud J see O'Brien TS

Guillebaud J see Szarewski A

Guillem A, Carrión JR, Quintero G, Menárguez J, Berenguer J, Benito C, Villanueva JA. Bilateral occipital bone infarction probably due to disseminated zygomycosis in a patient with lymphoma. Acta Oncol 1996;35(1):103–5

Guilliem F, N'Kaoua B, Rougier A, Claverie B. Effects of temporal versus temporal plus extra–temporal lobe epilepsies on hippocampal ERPs: physiopathological implications for recognition memory studies in humans. Brain Res Cogn Brain Res 1995 Jul;2(3):147–53

Guillem J see Havenga K

Guillem J see Merchant TE

Guillem JG, Bastar AL, Ng J, Huhn JL, Cohen AM.

Clustering of colorectal cancer in families of probands under 40 years of age. Dis Colon Rectum 1996 Sep; 39(9):1004–7

Guillem JG see **Grewal H**

Guillem JG see **Swallow CJ**

Guillem M see **García Cardona F**

Guillem Lanuza F see **Vaquerizo Madrid J**

Guillemain B see **Basset L**

Guillemain B see **Moynet D**

Guillemain C, George F, Courcoul M, Dhiver c, Brunet C, Spire B, Horschowski N, Conciatori M, Sampol J. Monoblastic leukemia in an HIV–infected patient: absence of viral expression in RNA blasts. Am J Hematol 1996 May;52(1):47–52

Guillemain R see **Andreu G**

Guillemain R see **Guinvarc'h A**

Guillemant J, Cabrol S, Allemandou A, Pérès G, Guillemant S. Variations saisonnières de la vitamine D et de la parathormone chez des adolescents en phase de croissance pubertaire. Arch Pediatr 1996 Apr;3(4):396–7 **(Fre)**

Guillemant P, Ulmer E, Freyss G. 3–D eye movement measurements on four Comex's divers using video CCD cameras, during high pressure diving.
Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:288–92

Guillemant S see **Berlin I**

Guillemant S see **Guillemant J**

Guillemard E, Geniteau–Legendre M, Kergot R, Lemaire G, Petit JF, Labarre C, Quero AM. Activity of nitric oxide–generating compounds against encephalomyocarditis virus. Antimicrob Agents Chemother 1996 Apr; 40(4):1057–9

Guillemard E, Geniteau–Legendre M, Kergot R, Lemaire G, Petit JF, Labarre C, Quero AM. Role of trehalose dimycolate–induced interferon–alpha/beta in the restriction of encephalomyocarditis virus growth in vivo and in peritoneal macrophage cultures. Antiviral Res 1995 Oct; 28(2):175–89

Guillemare C see **Peyrade F**

Guillemare E see **Duprat F**

Guillemare E see **Hugnot JP**

Guillemare E see **Lesage F**

Guillemare E see **Schweitz H**

Guillemet B see **Lepage E**

Guillemet E see **Thérond P**

Guillemette C, Hum DW, Bélanger A. Regulation of steroid glucuronosyltransferase activities and transcripts by androgen in the human prostatic cancer LNCaP cell line. Endocrinology 1996 Jul;137(7):2872–9

Guillemette C, Hum DW, Bélanger A. Specificity of glucuronosyltransferase activity in the human cancer cell line LNCaP, evidence for the presence of at least two glucuronosyltransferase enzymes.
J Steroid Biochem Mol Biol 1995 Dec;55(3–4):355–62

Guillemette C, Hum DW, Bélanger A. Evidence for a role of glucuronosyltransferase in the regulation of androgen action in the human prostatic cancer cell line LNCaP.
J Steroid Biochem Mol Biol 1996 Feb;57(3–4):225–31

Guillemette C see **Bélanger G**

Guillemette G see **Bernier SG**

Guillemette G see **Laporte SA**

Guillemette G see **Prié S**

Guillemette G see **Servant G**

Guillemette J see **Chandenier B**

Guillemette JG see **Keyvani–Amineh H**

Guillemette JG see **Rafferty SP**

Guillemin B see **Hajjar C**

Guillemin C see **Bernard M**

Guillemin C see **Vernet M**

Guillemin F, Briançon S. Evaluer la qualité de vie dans les affections respiratoires chroniques. Rev Mal Respir 1995; 12(6):517–9. Comment on: Rev Mal Respir 1995;12(6):615–21. **(Fre)**

Guillemin F see **Barberi–Heyob M**

Guillemin F see **Bezdetnaya L**

Guillemin F see **Bouchet C**

Guillemin F see **Constant F**

Guillemin F see **Dauplat J**

Guillemin F see **Edorh A**

Guillemin F see **Guéguen R**

Guillemin F see **Houvenaeghel G**

Guillemin F see **Hubert J**

Guillemin F see **Luquet C**

Guillemin F see **Pernot M**

Guillemin F see **Smedstad LM**

Guillemin G, Boussin FD, Le Grand R, Croitoru J, Coffigny H, Dormont D. Granulocyte macrophage colony stimulating factor stimulates in vitro proliferation of astrocytes derived from simian mature brains. Glia 1996 Jan;16(1):71–80

Guillemin I, Cambau E, Jarlier V. Sequences of conserved region in the A subunit of DNA gyrase from nine species of the genus Mycobacterium: phylogenetic analysis and implication for intrinsic susceptibility to quinolones.
Antimicrob Agents Chemother 1995 Sep;39(9):2145–9

Guillemin K, Groppe J, Ducker K, Treisman R, Hafen E, Affolter M, Krasnow MA. The pruned gene encodes the Drosophila serum response factor and regulates cytoplasmic outgrowth during terminal branching of the tracheal system. Development 1996 May;122(5):1353–62

Guillemin K see **Samakovlis C**

Guillemin MC see **Puvion–Dutilleul F**

Guillemin MC see **Stadler M**

Guilleminault C, Gelb M. Clinical aspects and features of cataplexy. Adv Neurol 1995;67:65–77 (47 ref.)

Guilleminault C, Kushida C, Leger D. Forensic sleep medicine and nocturnal wandering. Sleep 1995 Nov;18(9):721–3 (15 ref.)

Guilleminault C, Leger D, Pelayo R, Gould S, Hayes B, Miles L. Development of circadian rhythmicity of temperature in full–term normal infants. Neurophysiol Clin 1996; 26(1):21–9

Guilleminault C, Moscovitch A, Leger D. Forensic sleep medicine: nocturnal wandering and violence. Sleep 1995 Nov;18(9):740–8

Guilleminault C, Pelayo R, Clerk A, Leger D, Bocian RC. Home nasal continuous positive airway pressure in infants with sleep–disordered breathing. J Pediatr 1995 Dec; 127(6):905–12

Guilleminault C, Stoohs R, Shiomi T, Kushida C, Schnittger I. Upper airway resistance syndrome, nocturnal blood pressure monitoring, and borderline hypertension. Chest 1996 Apr;109(4):901–8

Guilleminault C see **Chervin RD**

Guilleminault C see **Kushida CA**

Guilleminault C see **Lofaso F**

Guilleminault C see **Philip P**

Guilleminault C see **Schneider H**

Guilleminault C see **Stoohs RA**

Guilleminot J, Langkopf A, Nunez J. Identification of a new exon of the brain microtubule–associated protein 2.
C R Acad Sci III 1995 Sep;318(9):959–64 (21 ref.)

Guillemot C see **Bardet S**

Guillemot E see **Durand JM**

Guillemot F. Analysis of the role of basic–helix–loop–helix transcription factors in the development of neural lineages in the mouse. Biol Cell 1995;84(1–2):3–6

Guillemot F see **Boruchowicz A**

Guillemot F see **Carrier A**

Guillemot F see **Cassagnou M**

Guillemot F see **Ishibashi M**

Guillemot F see **Neut C**

Guillemot F see **Tomita K**

Guillemot JC see **Adra CN**

Guillemot JC see **Cayrol C**

Guillemot JC see **Jara P**

Guillemot JC see **Meunier JC**

Guillemot JP see **Ptito M**

Guillemot L, Denis J, Caille G, Migeon J, Nouel JF, Linder F. Diagnostic tomodensitométrique d'un lymphome malin cardiaque primitif au cours du SIDA. J Radiol 1996 Jan; 77(1):45–8 (Eng. Abstr.) **(Fre)**

Guillemot M see **Chalon P**

Guillemot M see **Meyer D**

Guillén A see **Nieto JL**

Guillén A see **Pérez Caballero MC**

Guillen A see **Zaffran S**

Guillen C, Prieto A, Alvarez De Buergo M, Villa L, Rico H, Zea A, Hernandez MP, Alvarez–Mon M. Isradipine, a calcium–channel antagonist, has immunosuppressor activity on T lymphocytes from peripheral blood and synovial fluid from patients with autoimmune arthritis.
J Immunother Emphasis Tumor Immunol 1995 Jul; 18(1):66–74

Guillén C see **Bernal M**

Guillén D, Pascual–Castroviejo I, López Martín V, Roche MC, Pascual–Pascual SI, Viaño J, Martínez V. Trastornos de la migración neuronal: correlación clínico–radiológica.
Rev Neurol 1995 Jan–Feb;23(119):43–50 (Eng. Abstr.) **(Spa)**

Guillén F see **Díaz de Tuesta I**

Guillén F see **Martínez MJ**

Guillen G see **Chilvers CD**

Guillen GJ see **Panton LB**

Guillén I, Mullor JL, Capdevila J, Sánchez–Herrero E, Morata G, Guerrero I. The function of engrailed and the specification of Drosophila wing pattern. Development 1995 Oct;121(10):3447–56

Guillén I see **Gómez–Lechón MJ**

Guillen J see **Herrero MT**

Guillen J see **Levy R**

Guillén J see **Luquin MR**

Guillen J see **Vila M**

Guillen JL see **Bardon R**

Guillén MI, Gómez–Lechón MJ, Nakamura T, Castell JV. The hepatocyte growth factor regulates the synthesis of acute–phase proteins in human hepatocytes: divergent effect on interleukin–6–stimulated genes. Hepatology 1996 Jun;23(6):1345–52

Guillén N. Role of signalling and cytoskeletal rearrangements in the pathogenesis of Entamoeba histolytica.
Trends Microbiol 1996 May;4(5):191–7 (47 ref.)

Guillén N see **Arbets P**

Guillén P see **Alcaín G**

Guillén R, Heredia A, Felizón B, Jiménez A, Fernández–Bolaños J. Dietary fibre in olives.
Characterisation of fractions. Eur J Clin Nutr 1995 Oct; 49 Suppl 3:S224–5

Guillén R, York WS, Pauly M, An J, Impallomeni G, Albersheim P, Darvill AG. Metabolism of xyloglucan generates xylose–deficient oligosaccharide subunits of this polysaccharide in etiolated peas. Carbohydr Res 1995 Nov 22;277(2):291–311

Guillén R see **Heredia A**

Guillen R see **Pauly M**

Guillén V see **Sancipriano JA**

Guillén Grima F, Aguinaga Ontoso I. Efectividad de los preservativos en la pevención de la infección por VIH en parejas de personas seropositivas. Med Clin (Barc) 1995 Oct 28;105(14):541–8 (99 ref.) **(Spa)**

Guillén Grima F, Aguinaga Ontoso I, Aguinaga Ontoso E. Helmet use by drivers and passengers of motorcycles in Pamplona (Spain), 1992. Eur J Epidemiol 1995 Feb; 11(1):87–9

Guillén Grima F see **Guillén Pérez JJ**

Guillén Marco A see **Níguez Carbonell JC**

Guillén Pérez JJ, Guillén Grima F, Medrano Tortosa J, García–Marcos Alvarez L, Aguinaga Ontoso I, Níguez Carbonell JC. Afluencia inusual por asma y enfermedad pulmonar obstructiva crónica en urgencias hospitalarias y contaminación por SO2 en Cartagena.
Rev Esp Salud Publica 1995 May–Aug;69(3–4):305–14 (Eng. Abstr.) **(Spa)**

Guillén Pérez JJ see **Níguez Carbonell JC**

Guillén–Salazar F see **Martínez M**

Guillerd X see **Cordray JP**

Guillerm C, Lellouche F, Darnige L, Schandelong A, Geffroy F, Dorval I. Rapid detection of the G1691A mutation of coagulation factor V by PCR–mediated site–directed mutagenesis. Clin Chem 1996 Feb;42(2):329

Guillerme JM see **Gouteux JP**

Guillermo Conde–Santiago J see **De Andino RM**

Guillermoz P see **Math F**

Guillery EN, Huss DJ. Developmental regulation of chloride/formate exchange in guinea pig proximal tubules.
Am J Physiol 1995 Nov;269(5 Pt 2):F686–95

Guillery RW. Anatomical evidence concerning the role of the thalamus in corticocortical communication: a brief review. J Anat 1995 Dec;187 (Pt 3):583–92 (69 ref.)

Guillet C see **Fourcin M**

Guillet F see **de Guerra A**

Guillet G see **Assier H**

Guillet G see **Cartier H**

Guillet G see **Guillet MH**

Guillet G see **Schollhammer M**

Guillet J see **Berthou C**

Guillet J see **Wynchank S**

Guillet JG see **Dalod M**

Guillet JG see **Deprez B**

Guillet JG see **Fiorentino S**

Guillet JG see **Gilgenkrantz H**

Guillet JG see **Guichard G**

Guillet JG see **Hlavac F**

Guillet JG see **Juillard V**

Guillet JG see **Plasman N**

Guillet JG see **Prevost–Blondel A**

Guillet JG see **Sauzet JP**

Guillet MH, Dorval JC, Larrégue M, Guillet G. Érythème annulaire centrifuge de darier à ddebut néonatal avec 15 ans de suivi. Efficacité de l'interféron et rôle de cytokines. Ann Dermatol Venereol 1995;122(6–7):422–6 (31 ref.) (Eng. Abstr.) **(Fre)**

Guillet MH, Guillet G. Enquête allergologique chez 251 malades atteints de dermatite atopique modérée ou sévère. Fréquence et intérêt du dépistage de l'eczéma de contact, de l'allergie alimentaire et de la sensibilisation aux aéroallergènes. Ann Dermatol Venereol 1996;123(3):157–64 (Eng. Abstr.) **(Fre)**

Guillet MH see **Cartier H**

Guillet MH see **Schollhammer M**

Guillet P see **Lacomblez L**

Guillet P see **Pignon T**

Guillet R. Neonatal caffeine exposure alters seizure susceptibility in rats in an age–related manner.
Brain Res Dev Brain Res 1995 Oct 27;89(1):124–8

Guillet V see **Swarén P**

Guillet–Dauphiné N see **Golay A**

Guillet–May F see **Barbarino–Monnier P**

Guillette LJ see **Hose JE**

Guillette LJ see **Mannen H**

Guillette LJ Jr, Crain DA, Rooney AA, Pickford DB. Organization versus activation: the role of endocrine–disrupting contaminants (EDCs) during embryonic development in wildlife.
Environ Health Perspect 1995 Oct;103 Suppl 7:157–64 (81 ref.)

Guillette LJ Jr, Gross TS, Gross DA, Rooney AA, Percival HF. Gonadal steroidogenesis in vitro from juvenile alligators obtained from contaminated or control lakes.
Environ Health Perspect 1995 May;103 Suppl 4:31–6

Guillette LJ Jr, Pickford DB, Crain DA, Rooney AA, Percival HF. Reduction in penis size and plasma testosterone concentrations in juvenile alligators living in a contaminated environment. Gen Comp Endocrinol 1996 Jan;101(1):32–42

Guillette LJ Jr see **Arnold SF**

Guillette LJ Jr see **Facemire CF**

Guilleuma J see **Acin F**

Guillevin L. Le syndrome de Gougerot–Sjögren en 1996.
Ann Pathol 1996;16(1):9–10 **(Fre)**

Guillevin L, Lhote F, Brauner M, Casassus P. Antineutrophil cytoplasmic antibodies (ANCA) and abnormal angiograms in polyarteritis nodosa and Churg–Strauss syndrome: indications for the diagnosis of microscopic polyangiitis.
Ann Med Interne (Paris) 1995;146(8):548–50

Guillevin L, Lhote F, Cohen P, Jarrousse B, Lortholary O, Généreau T, Léon A, Bussel A. Corticosteroids plus pulse

cyclophosphamide and plasma exchanges versus corticosteroids plus pulse cyclophosphamide alone in the treatment of polyarteritis nodosa and Churg-Strauss syndrome patients with factors predicting poor prognosis. A prospective, randomized trial in sixty-two patients. Arthritis Rheum 1995 Nov;38(11):1638-45

Guillevin L, Lhote F, Cohen P, Sauvaget F, Jarrousse B, Lortholary O, Noël LH, Trépo C. Polyarteritis nodosa related to hepatitis B virus. A prospective study with long-term observation of 41 patients. Medicine (Baltimore) 1995 Sep;74(5):238-53

Guillevin L, Lhote F, Gayraud M, Cohen P, Jarrousse B, Lortholary O, Thibult N, Casassus P. Prognostic factors in polyarteritis nodosa and Churg-Strauss syndrome. A prospective study in 342 patients. Medicine (Baltimore) 1996 Jan;75(1):17-28

Guillevin L see **Baranger TA**
Guillevin L see **Beaudreuil J**
Guillevin L see **Christeff N**
Guillevin L see **Darras-Joly C**
Guillevin L see **Gatinel D**
Guillevin L see **Godeau B**
Guillevin L see **Godeau P**
Guillevin L see **Grasland A**
Guillevin L see **Lhote F**
Guillevin L see **Lortholary O**
Guillevin L see **Sauvaget F**
Guilley H see **Bleykasten C**
Guilley H see **Prüfer D**
Guilley H see **Tamada T**
Guillibert E see **Perard M**

Guillin MC, Bezeaud A, Bouton MC, Jandrot-Perrus M. Thrombin specificity. Thromb Haemost 1995 Jul; 74(1):129-33 (56 ref.)

Guillin MC see **Arocas V**
Guillin MC see **Bezeaud A**

Guillo LA, Beylot B, Vigny P, Spassky A. Formation of cyclobutane thymine dimers from UVA photosensitization of pyridopsoralen monoadducted DNA. Photochem Photobiol 1996 Aug;64(2):349-55

Guillo P, Etienne Y, Jobic Y, Larlet JM, Marsaux M, Cornec P, Cribier A, Letac B, Boschat J, Penther P. Dilatation percutanée d'un rétrécissement aortique sous-valvulaire chez un adulte. Suivi à 3 ans. Arch Mal Coeur Vaiss 1995 Mar;88(3):407-10 (Eng. Abstr.) **(Fre)**

Guillo P see **Laurent M**
Guillo P see **Maheu B**
Guillo P see **Piot O**
Guillochon D see **Lefranc-Millot C**
Guillochon D see **Stachyra T**

Guillod F, Greiner J, Riess JG. Vesicles made of glycophospholipids with homogeneous (two fluorocarbon or two hydrocarbon) or heterogeneous (one fluorocarbon and one hydrocarbon) hydrophobic double chains. Biochim Biophys Acta 1996 Jul 25;1282(2):283-92

Guillod J see **Rosay A**

Guillod O. Les exigences relatives au consentement éclairé du patient. Swiss Surg 1995;(3):130-5 (Eng. Abstr.) **(Fre)**

Guillois B see **Freymuth F**

Guillon C, Bedin F, Fouchier RA, Schuitemaker H, Gruters RA. Completion of nucleotide sequences of non-syncytium-inducing and syncytium-inducing HIV type 1 variants isolated from the same patient. AIDS Res Hum Retroviruses 1995 Dec;11(12):1537-41

Guillon F see **Millat B**
Guillon F see **Pasquier B**
Guillon G see **Gallo-Payet N**
Guillon G see **Grazzini E**
Guillon G see **Macrez-Leprêtre N**
Guillon G see **Payet MD**
Guillon G see **Quignard JF**
Guillon L see **Faulconnier Y**
Guillon P see **Champault G**
Guillon X see **Velge-Roussel F**
Guillon-Metz F see **Sabatier JP**

Guillonneau B, Ballanger P, Lugagne PM, Valla JS, Vallancien G. Laparoscopic versus lumboscopic nephrectomy. Eur Urol 1996;29(3):288-91

Guillonneau B, Wetzel O, Buzelin JM. Etude urodynamique de l'obstruction induite par une chirurgie du reflux vésico-urétéral par avancement sous-muqueux chez la chienne beagle. Prog Urol 1995 Dec;5(6):933-40; discussion 940-1 (Eng. Abstr.) **(Fre)**

Guillonneau B, Wetzel O, Lepage JY, Vallancien G, Buzelin JM. Retroperitoneal laparoscopic nephrectomy: animal and human anatomic studies. J Endourol 1995 Dec;9(6):487-90

Guillonneau B, Wetzel O, Veillon B, Cour F, Cohen L, Abadie N, Vallancien G. La lithotritie extracorporelle dans le traitement de la lithiase du haut appareil urinaire. Presse Med 1995 Dec 2;24(37):1743-6 (25 ref.) (Eng. Abstr.) **(Fre)**

Guillonneau B see **Rodier JM**
Guillonneau B see **Vallancien G**

Guillonneau M, Aigrain EJ, Galliot M, Binet MH, Darbois Y. Colchicine is excreted at high concentrations in human breast milk [letter] Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):177-8

Guillonneau M, de Crepy A, Aufrant C, Hurtaud-Roux MF, Jacqz-Aigrain E. L'allaitement est possible en cas de traitement maternel par l'énoxaparine. Arch Pediatr 1996 May;3(5):513-4 **(Fre)**

Guillonneau M, Jacqz-Aigrain E. Cortiocothérapie à visée maternelle. Pharmacologie et retentissement foetal. J Gynecol Obstet Biol Reprod (Paris) 1996;25(2):160-7 (53 ref.) (Eng. Abstr.) **(Fre)**

Guillonneau X, Tassin J, Berrou E, Bryckaert M, Courtois Y, Mascarelli F. In vitro changes in plasma membrane heparan sulfate proteoglycans and in perlecan expression participate in the regulation of fibroblast growth factor 2 mitogenic activity. J Cell Physiol 1996 Jan;166(1):170-87

Guillory JK see **Chang LC**
Guillory JK see **Jang JW**
Guillosson JJ see **Andrivon W**

Guillot B, Saury G, Marion A, Bouttin B, Maillefaud B, Colpart JJ. Experience of a mobile transplant coordinator nurse. Transplant Proc 1996 Feb;28(1):369

Guillot B see **Basset-Séguin N**
Guillot B see **Colpart JJ**
Guillot B see **Porneuf M**
Guillot C see **Bendahan D**

Guillot D, Vard C, Reboud JP. Photoaffinity labeling of elongation factor-2 with 8-azido derivatives of GTP and ATP. Eur J Biochem 1996 Feb 15;236(1):149-54

Guillot D see **Tomasini P**

Guillot E, Coste A, Angel I. Alpha 2-adrenoceptors and the regulation of glucose, insulin and amylin levels in diabetic rats. Life Sci 1995;57(23):2081-90

Guillot E, Coste A, Angel I. Involvement of capsaicin-sensitive nerves in the regulation of glucose tolerance in diabetic rats. Life Sci 1996;59(12):969-77

Guillot E, Morand R, Bouloy C, Eon MT, Angel I. Involvement of alpha 2-adrenoceptors in metabolic and hormonal responses to a mixed meal in beagle dogs. Am J Physiol 1995 Dec;269(6 Pt 1):E991-5

Guillot E see **Benkirane RM**
Guillot JF see **Thibout E**

Guillot JL, Pollock SM, Johnson RB. Gingival interleukin-6 concentration following phase I therapy. J Periodontol 1995 Aug;66(8):667-72

Guillot M, Eugène G, Freymuth F, Vabret A, Petitjean J, Gaboriaud A. Méningite lymphocytaire aiguë morbilleuse: apport diagnostique de la recherche du génome viral par RT-PCR. Arch Pediatr 1995 Nov;2(11):1121-2 **(Fre)**

Guillot M see **Chirossel JP**
Guillot M see **Lafrance H**
Guillot M see **Vanneuville G**

Guillot PV, Carlier M, Maxson SC, Roubertoux PL. Intermale aggression tested in two procedures, using four inbred strains of mice and their reciprocal congenics: Y chromosomal implications. Behav Genet 1995 Jul; 25(4):357-60

Guillot PV see **Hensbroek RA**
Guillot S see **Wu R**

Guillot T. Condensation of methane, ammonia, and water and the inhibition of convection in giant planets. Science 1995 Sep 22;269(5231):1697-9

Guillot T see **Bensmaine M el-A**
Guillot T see **Marley MS**
Guillot T see **Wibault P**
Guilloteau D see **Delion S**
Guilloteau D see **Fignon A**
Guilloteau D see **Huguet F**
Guilloteau D see **Lena I**
Guilloteau D see **Rafii H**

Guilloteau LA, Lax AJ, MacIntyre S, Wallis TS. The Salmonella dublin virulence plasmid does not modulate early T-cell responses in mice. Infect Immun 1996 Jan; 64(1):222-9

Guilloteau LA, Wallis TS, Gautier AV, MacIntyre S, Platt DJ, Lax AJ. The Salmonella virulence plasmid enhances Salmonella-induced lysis of macrophages and influences inflammatory responses. Infect Immun 1996 Aug; 64(8):3385-93

Guilloteau P see **Branco-Pardal P**
Guilloteau P see **Le Dréan G**
Guilloteau S see **Omont A**
Guilloton M see **Montamat F**

Guillou C, Guespin-Michel JF. Evidence for two domains of growth temperature for the psychrotrophic bacterium Pseudomonas fluorescens MF0. Appl Environ Microbiol 1996 Sep;62(9):3319-24

Guillou C see **Imbert N**
Guillou F see **Fridmacher V**
Guillou F see **Suire S**
Guillou GB see **Dreiser RL**

Guillou L, Gebhard S. Gynecomastia with unusual intraductal "clear cell" changes mimicking pagetoid ductal spread of lobular neoplasia. Pathol Res Pract 1995 Mar; 191(2):156-63; discussion 164-5

Guillou PJ see **Bland KI**
Guillou PJ see **Carey PD**
Guillou PJ see **Hill AD**
Guillou PJ see **Windsor AC**
Guillou S see **Chumakov IM**
Guillou S see **Lejus C**

Guillou YM, Bleichner JP, Gobron F, Leroux A, Le Calvé JL, Mallédant Y. Infarctus veineux mésentérique associé à un déficit congénital en antithrombine III (ATIII). Ann Chir 1996;50(1):72-5 (Eng. Abstr.) **(Fre)**

Guillou YM, Bleichner JP, Héresbach D, Maurus F, Mallédant Y. Infarctus entéro-mésentérique massif. Rôle possible d'une sténose ostiale des artères digestives. Ann Fr Anesth Reanim 1995;14(4):366-9 (Eng. Abstr.) **(Fre)**

Guillou-Bataille M see **Thomas C**

Guillouard I, Garnier T, Cole ST. Use of site-directed mutagenesis to probe structure-function relationships of alpha-toxin from Clostridium perfringens. Infect Immun 1996 Jul;64(7):2440-4

Guilloud-Bataille M see **de Montalembert M**
Guilloud-Bataille M see **Grange F**
Guilloud-Bataille M see **Rault G**
Guillouf C see **Laquerbe A**
Guilloux L see **Delbourg MF**

Guilloux Y, Lucas S, Brichard VG, Van Pel A, Viret C, De Plaen E, Brasseur F, Lethé B, Jotereau F, Boon T. A peptide recognized by human cytolytic T lymphocytes on HLA-A2 melanomas is encoded by an intron sequence of the N-acetylglucosaminyltransferase V gene. J Exp Med 1996 Mar 1;183(3):1173-83

Guilloux Y see **Gervois N**
Guilloux Y see **Viret C**

Guillouzo A. Acquisition and use of human in vitro liver preparations. Cell Biol Toxicol 1995 Aug;11(3-4):141-5 (17 ref.)

Guillouzo A see **Berthou L**
Guillouzo A see **Damon M**
Guillouzo A see **Fardel O**
Guillouzo A see **Hirel B**
Guillouzo A see **Langouet S**
Guillouzo A see **Lecureur V**
Guillouzo A see **Lerche C**
Guillouzo A see **Levavasseur F**
Guilluy R see **Lamrini R**
Guilluy R see **Mion F**

Guilmet D, Bachet J, Termignon JL, Brodaty D, Dreyfus G, Goudot B, Piquois A, Dubois C, de Lentdecker P. Chirurgie de la maladie annulo-dystrophique de l'aorte ascendante. A propos de 203 patients. Arch Mal Coeur Vaiss 1996 Jan; 89(1):19-25 (Eng. Abstr.) **(Fre)**

Guilmet D, Banfi C. Un nouveau modèle d'écarteur sterno-thoracique. Presse Med 1995 Sep 23;24(27):1263-4 (Eng. Abstr.) **(Fre)**

Guilmet D see **Bachet J**
Guilmet D see **Brodaty D**
Guilmette ER see **Fodor WL**
Guilmette ER see **Kroshus TJ**
Guilmette ER see **Sandrin MS**
Guilmette RA see **Melo DR**
Guilmot JL see **Diot E**
Guilmot JL see **Godeau P**
Guilmot JL see **Maillot F**
Guilmot JM see **Goldbeter A**

Guiloff RJ, Goonetilleke A. Natural history of amyotrophic lateral sclerosis. Observations with the Charing Cross Amyotrophic Lateral Sclerosis Rating Scales. Adv Neurol 1995;68:185-98 (28 ref.)

Guiloff RJ, Goonetilleke A, Emami J. Riluzole and amyotrophic lateral sclerosis [letter; comment] Lancet 1996 Aug 3;348(9023):336-7. Comment on: Lancet 1996 May 25;347(9013):1425-31.

Guiloff RJ see **Tan SV**

Guiltinan MJ, McHenry L. Epitope tagging for the detection of fusion protein expression in transgenic plants. Methods Cell Biol 1995;49:143-51

Guiltinan MJ, Niu X. cDNA encoding a wheat (Triticum aestivum cv. Chinese spring) glycine-rich RNA-binding protein. Plant Mol Biol 1996 Mar;30(6):1301-6

Guiltinan MJ see **Fisher DK**
Guiltinan MJ see **Gao M**
Guiltinan MJ see **Shcherban TY**
Guimaraens D see **Condé-Salazar L**
Guimaraes A see **Burt RK**
Guimaraes A see **Lewalle P**

Guimarães AC. Lipoproteínas, antioxidantes e cardiopatia coronariana. Arq Bras Cardiol 1995 Sep;65(3):289-95 (31 ref.) **(Por)**

Guimarães AH see **Costa-Cruz JM**

Guimaraes AR, Schwartz P, Prakash MR, Carr CA, Berger UV, Jenkins BG, Coyle JT, González RG. Quantitative in vivo 1H nuclear magnetic resonance spectroscopic imaging of neuronal loss in rat brain. Neuroscience 1995 Dec; 69(4):1095-1101

Guimaraes AR see **González RG**
Guimarães AR see **Sachs GS**
Guimaraes AR see **Stern CE**
Guimaraes AR see **Tracey I**
Guimarães CT see **de Souza CP**
Guimarães EE see **Hueb M**
Guimarães ET see **Saldiva PH**
Guimarães FC see **Cruz AA**
Guimarães FS see **Graeff FG**
Guimarães FS see **Marras RA**
Guimarães FS see **Mendonca FH**
Guimarães FS see **Palma SM**
Guimarães FS see **Zuardi AW**
Guimarães GV see **Bocchi EA**
Guimarães J see **Correia M**
Guimaraes JA see **Valenzuela JG**
Guimarães JB see **Maranhão RC**
Guimarães JT see **Soares-da-Silva P**
Guimarães JV see **Teixeira V de P**
Guimarães MA see **Carvalho TL**
Guimarães MA see **Rosa-e-Silva AA**

Guimarães MC. FAPESP--sponsored research [letter; comment] Rev Inst Med Trop Sao Paulo 1995 Jan-Feb;

37(1):90. Comment on: Rev Inst Med Trop Sao Paulo 1994 Nov–Dec;36(6):555–6.

Guimarães MC. Diretrizes éticas para pesquisas em sujeitos humanos financiadas pela FAPESP. Grupo de Bioética e Pesquisa Populacional Fundação de Ampar o à Pesquisa do Estado de São Paulo. Rev Paul Med 1994 Oct–Dec; 112(4):627–8 **(Por)**

Guimarães MF see **Fontana JD**

Guimarães MJ, Bazan JF, Castagnola J, Díaz S, Copeland NG, Gilbert DJ, Jenkins NA, Varki A, Zlotnik A. Molecular cloning and characterization of lysosomal sialic acid O-acetylesterase. J Biol Chem 1996 Jun 7; 271(23):13697–705

Guimarães MJ, Bazan JF, Zlotnik A, Wiles MV, Grimaldi JC, Lee F, McClanahan T. A new approach to the study of haematopoietic development in the yolk sac and embryoid bodies. Development 1995 Oct;121(10):3335–46

Guimarães PC, Puech-Leão P, Netto B, Chao S, Molnar L, Benabou J. Ação da compressão elástica no tempo de fechamento valvular.
Rev Hosp Clin Fac Med Sao Paulo 1995 Sep–Oct; 50(5):264–6 (Eng. Abstr.) **(Por)**

Guimarães R see **Ribeiro JP**

Guimarães S see **Brandão F**

Guimarães S see **Urdaneta H**

Guimarães TM see **Rocha MO**

Guimaraes V, DeGroot LJ. Moderate hypothyroidism in preparation for whole body 131I scintiscans and thyroglobulin testing. Thyroid 1996 Apr;6(2):69–73

Guimaraes V see **Soliman M**

Guimaraes VC, Quintans J, Fisfalen ME, Straus FH, Fields PE, Medeiros-Neto G, DeGroot LJ. Immunosuppression of thyroiditis [see comments] Endocrinology 1996 Jun; 137(6):2199–207. Comment in: Endocrinology 1996 Jun;137(6):2197–8.

Guimarães-Toloi JR see **Hoshino K**

GuimarãesS see **Vaz-da-Silva M**

Guimard L, Lebart M, Méjean C, Haiech J, Calas B. Quantification of hydrophobic insoluble peptide–protein interaction using peptide–resin adduct. Anal Biochem 1996 Jun 15;238(1):100–3

Guimard Y, Lemmens B, Carré P, Asquier E, Lavandier M. Disparition de bulles d'emphysème après épisodes infectieux. Rev Pneumol Clin 1995;51(4):253–6 (12 ref.) (Eng. Abstr.) **(Fre)**

Guimbal C, Klostermann A, Kilimann MW. Phylogenetic conservation of 4-aminobutyric acid (GABA) transporter isoforms. Cloning and pharmacological characterization of a GABA/beta-alanine transporter from Torpedo.
Eur J Biochem 1995 Dec 15;234(3):794–800

Guimbao Bescós J see **Barrasa Villar JI**

Guimbaud R, Izzo A, Martinolle JP, Vidon N, Couturier D, Benveniste J, Chaussade S. Intraluminal excretion of PAF, lysoPAF, and acetylhydrolase in patients with ulcerative colitis. Dig Dis Sci 1995 Dec;40(12):2635–40

Guimier P see **de Groote P**

Guimón J. Crise d'identite et formation des psychiatres.
Schweiz Arch Neurol Psychiatr 1995;146(3):137–41 (Eng. Abstr.) **(Fre)**

Guimon J see **Davila R**

Guimón J see **García-Sevilla JA**

Guimon J see **Gravel P**

Guimond P see **Mabeux PC**

Guimond S see **Krufka A**

Guimont C see **Carette S**

Guimont I see **Salle B**

Guin JD see **Franz TJ**

Guin S see **Bhattacharya S**

Guinamard R, Paulais M, Teulon J. Inhibition of a small-conductance cAMP-dependent Cl- channel in the mouse thick ascending limb at low internal pH.
J Physiol (Lond) 1996 Feb 1;490 (Pt 3):759–65

Guinamard R see **Chraïbi A**

Guinamard R see **Leitges M**

Guinan E see **Nichols K**

Guinan EC see **Gribben JG**

Guinan EC see **Janov AJ**

Guinan EC see **Molrine DC**

Guinan EC see **Platt OS**

Guinan JJ Jr see **Liberman MC**

Guinan JJ Jr see **Puria S**

Guinan ME see **Farnham PG**

Guinan ME see **Gorsky RD**

Guinan ME see **Stone KM**

Guinan P see **Rubenstein M**

Guinan P see **Saffrin R**

Guinard D see **de Soras X**

Guinard J, Rulquin H. Effects of graded amounts of duodenal infusions of methionine on the mammary uptake of major milk precursors in dairy cows. J Dairy Sci 1995 Oct; 78(10):2196–207

Guinard JP, Mulroy MF, Carpenter RL. Aging reduces the reliability of epidural epinephrine test doses.
Reg Anesth 1995 May–Jun;20(3):193–8

Guinard JX, Seador K, Beard JL, Brown PL. Sensory acceptability of meat and dairy products and dietary fat in male collegiate swimmers. Int J Sport Nutr 1995 Dec; 5(4):315–28

Guinard JX, Zoumas-Morse C, Dietz J, Goldberg S, Holz M, Heck E, Amoros A. Does consumption of beer, alcohol, and bitter substances affect bitterness perception?
Physiol Behav 1996 Apr–May;59(4–5):625–31

Guinaudeau H see **Böhlke M**

Guinaudeau H see **Brenet O**

Guinchard C, Dankar A, Mercier MF, Xicluna A, Robert JF. Etude cinétique de la cyclisation du composé d'addition du mercaptoacétate d'éthyle sur la benzylidèneacétophénone. Ann Pharm Fr 1996;54(3):103–8 (Eng. Abstr.) **(Fre)**

Guinchard C see **Peyrin E**

Guinda C see **Pilar Laguna M**

Guinda Sevillano C, Arévalo Velasco JM, Espuela Orgaz R, Nogueras Gimeno MA, Martínez Pérez E, Pérez Arbej JA, Arnáiz Esteban F. Bruceloma renal. Una rara posibilidad diagnóstica. Actas Urol Esp 1995 Jul–Aug;19(7):577–81 (Eng. Abstr.) **(Spa)**

Guinda Sevillano C, Arevalo Velasco JM, Espuela Orgaz R, Nogueras Gimeno MA, Martínez Pérez E, Pérez Arbej JA, Arnaiz Esteban F. Prostatitis brucelar abscesificada. Una localización poco frecuente. Actas Urol Esp 1995 Sep; 19(8):647–50 (Eng. Abstr.) **(Spa)**

Guinda Sevillano C, Arévalo Velasco JM, Pérez Arbej JA, Armáiz Esteban F, Martínez Pérez E, Nogueras Gimeno MA, Espuela Orgaz R, Ulla Anes M. Orquitis brucelar. Aportación de una serie de 16 casos. Actas Urol Esp 1995 Jun;19(6):455–8 (Eng. Abstr.) **(Spa)**

Guinda Sevillano C see **Pérez Arbej JA**

Guindani A see **Carrano L**

Guindeo C, Vega N, Fernandez AM, Palop L, Aguilar JA, Moreda A, Cia P. Lipoprotein (a) levels in patients undergoing continuous ambulatory peritoneal dialysis.
Perit Dial Int 1996;16 Suppl 1:S236–40

Guindo A see **Sacko HB**

Guindo A see **Traoré HA**

Guindo J see **Bayés-Genís A**

Guindo J see **Fiol M**

Guinea A see **Fernández-Galiano D**

Guinea A see **Steel C**

Guinea AI see **Khadra MH**

Guinea JM, Lafuente P, Mendizábal A, Pereda A, Sainz Arroniz MR, Pérez Clausell C. Resultados de la autotransfusión preoperatoria con profilaxis con ascorbato ferroso en enfermos de cirugía ortopédica.
Sangre (Barc) 1996 Feb;41(1):25–8 (Eng. Abstr.) **(Spa)**

Guinea R see **Martínez CG**

Guinea Esquerdo J see **Valencia Ortega ME**

Guinebretière JM see **Frouge C**

Guinebretière JM see **Gilles R**

Guinebretiere JM see **Sobol H**

Guinee D Jr, Fleming M, Hayashi T, Woodward M, Zhang J, Walls J, Koss M, Ferrans V, Travis W. Association of p53 and WAF1 expression with apoptosis in diffuse alveolar damage. Am J Pathol 1996 Aug;149(2):531–8

Guinee DG see **Przygodzki RM**

Guinee DG Jr, Holden JA, Benfield JR, Woodward ML, Przygodzki RM, Fishback NF, Koss MN, Travis WD. Comparison of DNA topoisomerase II alpha expression in small cell and nonsmall cell carcinoma of the lung. In search of a mechanism of chemotherapeutic response. Cancer 1996 Aug 15;78(4):729–35

Guinee TP see **Fox PF**

Guinena AH see **Harrison LH**

Guinet A see **Savourey G**

Guinet C, Ghossain MA, Buy JN, Malbec L, Hugol D, Truc JB, Vadrot D. Mature cystic teratomas of the ovary: CT and MR findings. Eur J Radiol 1995 Jul;20(2):137–43

Guinet R see **Takourt B**

Guiney DG, Fang FC, Krause M, Libby S, Buchmeier NA, Fierer J. Biology and clinical significance of virulence plasmids in Salmonella serovars. Clin Infect Dis 1995 Oct; 21 Suppl 2:S146–51 (37 ref.)

Guiney DG, Libby S, Fang FC, Krause M, Fierer J. Growth-phase regulation of plasmid virulence genes in Salmonella. Trends Microbiol 1995 Jul;3(7):275–9 (29 ref.)

Guiney DG see **Cirillo DM**

Guiney DG see **Grob P**

Guiney DG see **Krause M**

Guiney M see **Leung J**

Guiney MJ see **Chen FC**

Guinn BA, al-Sabah AI, Hewlett C, Padua RA. Elevated levels of p53 protein in the neutrophils and monocytes of a patient with chronic idiopathic thrombocytopenic purpura or possible early myelodysplasia? Leuk Res 1995 Oct;19(10):727–31

Guinn D see **Atkinson MW**

Guinn DA, Goldenberg RL, Hauth JC, Andrews WW, Thom E, Romero R. Risk factors for the development of preterm premature rupture of the membranes after arrest of preterm labor. Am J Obstet Gynecol 1995 Oct;173(4):1310–5

Guinn JE see **Ballard JL**

Guinnepain MT see **Weyer A**

Guinness-Henry J see **Everhart-Caye M**

Guinosso CJ see **Crooke ST**

Guinosso CJ see **Davis PW**

Guinosso PJ Jr see **Fermini B**

Guinot E see **Juliá JC**

Guinot H see **Ceccaldi M**

Guinot P see **Hilliquin P**

Guinovart JJ see **Baqué S**

Guinovart JJ see **Fernández-Novell JM**

Guinovart JJ see **O'Doherty RM**

Guinto ER, Di Cera E. Large heat capacity change in a protein–monovalent cation interaction. Biochemistry 1996 Jul 9;35(27):8800–4

Guinto ER, Vindigni A, Ayala YM, Dang QD, Di Cera E. Identification of residues linked to the slow-->fast transition of thrombin. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11185–9

Guinto ER see **Le Bonniec BF**

Guinto FC see **Allbery SM**

Guinto FC see **Mirfakhraee M**

Guinto FC Jr see **Samra SK**

Guinto G, Felix I, Rivas A. Un caso de encefalitis rábica de larga evolución. Correlación clínico patológica.
Gac Med Mex 1995 Mar–Apr;131(2):223–8 (Eng. Abstr.) **(Spa)**

Guinvarc'h A, Fouillard A, Amrein C, Guillemain R, Chevalier P, Acar C, Couetil JP, Vulser C. Le muromonab CD3 (Orthoclone OKT3) en prophylaxie de rejet d'allogreffe cardiaque. Tolérance hémodynamique et respiratoire.
Ann Fr Anesth Reanim 1995;14(4):331–5 (Eng. Abstr.) **(Fre)**

Guinvarch A see **Andreu G**

Guinvarch A see **Couetil JP**

Guiochon G see **Fornstedt T**

Guiochon-Mantel A, Delabre K, Lescop P, Milgrom E. The Ernst Schering Poster Award. Intracellular traffic of steroid hormone receptors. J Steroid Biochem Mol Biol 1996 Jan;56(1–6 Spec No):3–9 (64 ref.)

Guiochon-Mantel A, Savouret JF, Quignon F, Delabre K, Milgrom E, De The H. Effect of PML and PML-RAR on the transactivation properties and subcellular distribution of steroid hormone receptors.
Mol Endocrinol 1995 Dec;9(12):1791–803

Guioli S see **Kwok C**

Guioli S see **Schafer AJ**

Guion-Almeida ML. Apparent Malpuech syndrome: report on three Brazilian patients with additional signs.
Am J Med Genet 1995 Jul 31;58(1):13–7

Guion-Almeida ML, Richieri-Costa A, Saavedra D, Cohen MM Jr. Cerebrofaciothoracic syndrome.
Am J Med Genet 1996 Jan 11;61(2):152–3

Guion-Almeida ML, Richieri-Costa A, Saavedra D, Cohen MM Jr. Frontonasal dysplasia: analysis of 21 cases and literature review. Int J Oral Maxillofac Surg 1996 Apr; 25(2):91–7 (62 ref.)

Guion-Almeida ML see **Cohen MM Jr**

Guion-Almeida ML see **Saavedra D**

Guiot AL, Rigal D, Pialot D, Chappuis G. Development of a simple, rapid and accurate in vitro whole blood technique for the detection and semi-quantification of FIV cellular viremia. Vet Microbiol 1995 Dec;47(3–4):331–42

Guiot C see **Sciarrone A**

Guiot M see **Develay A**

Guiot MC see **Ward BJ**

Guiot S see **Verhaegen F**

Guiotto A see **Rodighiero P**

Guipponi M see **Roussel JP**

Guira O see **Drabo PY**

Guirado C see **Biurrun O**

Guirado CR, Martínez P, Roig R, Mirosa F, Salmerón J, Florensa F, Roger M, Barragán Y. Three-dimensional MR of the inner ear with steady-state free precession.
AJNR Am J Neuroradiol 1995 Oct;16(9):1909–13

Guirado CR, Martínez Pardo P, Salmerón J, Florensa A, Roger M. Aportaciones de la RM en el estudio del oído interno. Acta Otorrinolaringol Esp 1995 Sep–Oct; 46(5):335–8 (Eng. Abstr.) **(Spa)**

Guirado N see **Nuss B**

Guirado P see **Goday A**

Guirado S see **Andreu MJ**

Guiral H, Risco J, García B, Mayayo E. Functioning glomus vagale tumor: report of case. J Oral Maxillofac Surg 1996 Feb;54(2):227–30 (12 ref.)

Guiral J, Acosta JP, De Benito JI. Syndrome aigu de la loge antérieure de l'avant-bras après fracture distale des deux os: à propos d'un cas chez un enfant.
Rev Chir Orthop Reparatrice Appar Mot 1995; 81(5):449–52 (Eng. Abstr.) **(Fre)**

Guiral J, Gracia A, Curto JM. Incarcerated fragment of posterior acetabular wall fracture without hip dislocation. Injury 1995 Nov;26(9):647–8

Guiral J, Real JL, Curto JM. Isolated fracture of the coracoid process of the scapula. Acta Orthop Belg 1996 Mar; 62(1):60–1

Guiral J, Vázquez P, Ortega M. Faux anévrisme de l'artère tibiale postérieure compliquant une fracture des deux os de jambe. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(6):546–8 (Eng. Abstr.) **(Fre)**

Guiral J see **López JM**

Guiraldes E, Bènard D, Triviño X, Larraín F. Hemorragia digestiva facticia en 3 niñas en edad escolar.
Rev Med Chil 1995 Jul;123(7):874–9 (Eng. Abstr.) **(Spa)**

Guiraldes E see **Hodgson MI**

Guiraldes E see **Sanchez I**

Guirao J see **Berna JD**

Guirao X, García-Domingo M, Lladó L, Franch-Arcas G, Oliva A, Muñoz A, Sitges-Serra A. A new model of intraabdominal abscess: usefulness for hydrosaline metabolism studies in parenteral nutrition associated with sepsis. J Surg Res 1995 Dec;59(6):658–65

Guirao X, Lowry SF. Biologic control of injury and inflammation: much more than too little or too late.
World J Surg 1996 May;20(4):437–46 (135 ref.)

Guirassy S, Diallo IS, Bah I, Diallo MB, Sow KB, Diabate I, Kaba A, Balde A. Aspects épidémiologiques et

thérapeutiques des fistules uro-génitales en Guinée (Conakry). Prog Urol 1995 Nov;5(5):684–9 (21 ref.) (Eng. Abstr.) (Fre)

Guiraud H see **De Méo M**
Guiraud H see **el Mzibri M**
Guiraud MP see **Bouachour G**
Guiraud P, Staerman F, Coeurdacier P, Darnault P, Cipolla B, Guillé F, Lobel B. Microlithiases testiculaires: diagnostic échographique et valeur sémiologique. Prog Urol 1995 Nov;5(5):717–9 (Eng. Abstr.) (Fre)
Guiraud P, Steiman R, Seigle-Murandi F, Benoit-Guyod JL. Comparison of the toxicity of various lignin-related phenolic compounds toward selected fungi perfecti and fungi imperfecti. Ecotoxicol Environ Saf 1995 Oct; 32(1):29–33
Guiraud P see **Gauchez AS**
Guiraud P see **Steiman R**
Guiraud R see **Bouquillon S**
Guiraud-Chaumeil B see **Albucher JF**
Guiraud-Chaumeil B see **Chollet F**
Guiraud-Dauriac H see **Laget M**
Guiraudon C see **White JA**
Guiraudon CM see **Guiraudon GM**
Guiraudon CM see **Thakur RK**
Guiraudon GM, Klein GJ, Yee R, Guiraudon CM. Surgery for supraventricular tachycardia. Arch Mal Coeur Vaiss 1996 Feb;89 Spec No 1:123–7
Guiraudon GM see **Thakur RK**
Guire KE see **Chen HC**
Guire KE see **Oleinick A**
Guirguis LM, Taylor EW. The complications of cholelithiasis caused by state authorization delays. Surg Endosc 1995 Sep;9(9):974–6
Guirguis NM see **Lupoglazoff JM**
Guirguis-Oeschger M see **Jaspersen-Schib R**
Guirimand F, Chauvin M, Willer JC, Le Bars D. Buprenorphine blocks diffuse noxious inhibitory controls in the rat. Eur J Pharmacol 1995 Dec 29;294(2-3):651–9
Guirimand F, Chauvin M, Willer JC, Le Bars D. Effects of intrathecal and intracerebroventricular buprenorphine on a C-fiber reflex in the rat. J Pharmacol Exp Ther 1995 Nov;275(2):629–37
Guirou O see **Iehlé C**
Guirou O see **Romain S**
Guiroy DC see **Biernat W**
Guis F, Letur-Könirsch H, Vincent Y, Olivennes F, Fernandez H, Frydman R. Is median thoracic artery a target organ artery for estradiol and progesterone? A comparison with uterine artery. J Assist Reprod Genet 1995 Aug; 12(7):399–405
Guis F see **Oddens B**
Guisado AB see **Avia MD**
Guisasola LM see **Lahoz CH**
Guisasola LM see **Mateos V**
Guiscafre H, Martínez H, Reyes H, Pérez-Cuevas R, Castro R, Muñoz O, Gutiérrez G. From research to public health interventions. I. Impact of an educational strategy for physicians to improve treatment practices of common diseases. Arch Med Res 1995;26 Spec No:S31–9
Guiscafré H see **Gutiérrez G**
Guiscafré H see **Pérez-Cuevas R**
Guiscafré H see **Reyes H**
Guiscafré H see **Sarti E**
Guise AD see **Chaudhuri JB**
Guise HJ, Penny RH. Transport of pigs [letter] Vet Rec 1996 Apr 6;138(14):339
Guise HJ, Penny RH, Baynes PJ, Abbott TA, Hunter EJ, Johnston AM. Abattoir observations of the weights of stomachs and their contents in pigs slaughtered at known times after their last feed. Br Vet J 1995 Nov-Dec; 151(6):659–70
Guise JM see **Ananth CV**
Guise KS see **Shaw EM**
Guise TA see **Wysolmerski JJ**
Guiserix J. Contamination by hepatitis C in a haemodialysis center: preventive measures [letter] Nephron 1996; 72(4):721–2
Guiserix J, Ramdane M, Hoarau JM, Finielz P, Michault A. Parvovirus B19 and hemodialysis [letter] Nephron 1996; 72(4):719
Guiserix J, Ramdane M, Rajaonarivelo P, Finielz P. Obstructive fibrin clot in the peritoneal catheter [letter] Perit Dial Int 1996 Jan-Feb;16(1):93
Guiserix J see **Hoarau JM**
Guisez Y see **Devos R**
Guislain B see **Leclercq V**
Guiso G see **Fracasso C**
Guiso G see **Gianni M**
Guiso G see **Marini G**
Guiso M see **Bartolucci C**
Guiso N see **Betsou F**
Guiso N see **Grimprel E**
Guiso N see **Gueirard P**
Guiso N see **Khelef N**
Guissani A see **Henry Y**
Guissani A see **Petit JF**
Guisse MB see **Sylla R**
Guisset M see **Moliner S**
Guisti LW see **Slominski A**
Guisto JA see **Levine RJ**
Guitaoui M, Montet AM, Takács T, Montet JC. Contact solvents for common bile duct stones. Study in an in vitro system. Liver 1995 Oct;15(5):247–52
Guitaoui M see **Mesdjian E**
Guitard J see **Brémont F**
Guitart J. Immunopathology of Stevens-Johnson syndrome. Allergy Proc 1995 Jul-Aug;16(4):163–4 (9 ref.)
Guitart J see **Gordon KB**
Guitart R, Guerrero X, Silvestre AM, Gutiérrez JM, Mateo R. Organochlorine residues in tissues of striped dolphins affected by the 1990 Mediterranean epizootic: relationships with the fatty acid composition.
Arch Environ Contam Toxicol 1996 Jan;30(1):79–83
Guite J see **Biederman J**
Guite J see **Spencer T**
Guité P see **Lachapelle P**
Guiter J see **Robert M**
Guiter J see **Sarkis P**
Guitera Calvo V, Pascual Gómez J. Cefalea tensional.
Rev Clin Esp 1995 Sep;195(2 Spec No):31–5 (32 ref.) (Spa)
Guiterrez R see **Torburn L**
Guitian F see **de Aza PN**
Guitian-Barreiro see **Suárez-Peñaranda JM**
Guitierrez MI see **Bhatia K**
Guitjens S see **Neuwelt EA**
Guitjens SK see **Riggs LC**
Güitrón A, Adalid R, Huerta F, Macías M, Sánchez-Navarrete M, Nares J. Extracción de cuerpos extraños en el esófago. Experiencia en 215 casos. Rev Gastroenterol Mex 1996 Jan-Mar;61(1):19–26 (Eng. Abstr.) (Spa)
Güitrón A, Adalid R, Manríquez LE. Colangitis esclerosante primaria. Rev Gastroenterol Mex 1996 Jan-Mar;61(1):37 (Spa)
Güitrón A, Huerta F, Macías M, Adalid R, Gómez-Mejía A. Manejo de la litiasis biliar difícil.
Rev Gastroenterol Mex 1995 Jul-Sep;60(3):140–4 (Eng. Abstr.) (Spa)
Guittard J see **Salvador M**
Guittet E see **Barzic MR**
Guittet E see **Gehring K**
Guittet E see **Klinck R**
Guittet M see **Adam M**
Guittet M see **Barrow PA**
Guittet M see **Eterradossi N**
Guittet M see **Kempf I**
Guitton B see **Bourin M**
Guitton D see **Cullen KE**
Guitton D see **Pélisson D**
Guitton J, Desage M, Lepape A, Degoute CS, Manchon M, Brazier JL. Quantitation of propofol in whole blood by gas chromatography-mass spectrometry.
J Chromatogr B Biomed Appl 1995 Jul 21;669(2):358–65
Guitton JD see **Lu H**
Guitton MC see **Werner R**
Guittré C, Ruvoen-Clouet N, Barraud L, Cherel Y, Baginski I, Prave M, Ganiere JP, Trépo C, Cova L. Early stages of rabbit haemorrhagic disease virus infection monitored by polymerase chain reaction.
Zentralbl Veterinarmed [B] 1996 Apr;43(2):109–18
Gultur MM see **Dunaev VV**
Guivarc'h A, Carneiro M, Vilaine F, Pautot V, Chriqui D. Tissue-specific expression of the rolA gene mediates morphological changes in transgenic tobacco.
Plant Mol Biol 1996 Jan;30(1):125–34
Guivarch A see **Le Lannou D**
Guivarc'h D, Vernier P, Vincent JD. Sex steroid hormones change the differential distribution of the isoforms of the D2 dopamine receptor messenger RNA in the rat brain. Neuroscience 1995 Nov;69(1):159–66
Guivarc'h M, Hakim M, Roullet-Audy JC, Mosnier H, Kone LD. Evolution de l'intervention de Hartmann. 249 interventions. J Chir (Paris) 1995 Nov;132(11):417–22 (Eng. Abstr.) (Fre)
Guivarc'h M see **Aubert A**
Guix J see **Navarro V**
Guixé V see **Kessi E**
Guiyedi V see **Kombila M**
Guiyoule A see **Iteman I**
Guizani I, Ben Hamouda A, Jedidi S, Dellagi K, Ben Ismail R. Identification moleculaire des leishmanies: developpement et applications de sondes ADN en Tunisie. Arch Inst Pasteur Tunis 1994 Jul-Oct;71(3–4):439–46 (Fre)
Guizar JM, Kornhauser C, Malacara JM, Sanchez G, Zamora J. Renal tubular acidosis in children with vesicoureteral reflux. J Urol 1996 Jul;156(1):193–5
Guizar-Sahagun G, García-López P, Espitia AL, Méndez S, Castañeda-Hernández G, Madrazo I, Franco-Bourland RE. Histochemical evidence of the increased expression of nicotinamide adenine dinucleotide phosphate-dependent diaphorase in neurons of the myenteric plexus after acute spinal cord injury in adult rats. Neurosci Lett 1996 Mar 15;206(2–3):185–8
Guizard AV see **Séguret F**
Guize L, Iliou MC, Henry P, Lavergne T, Le Heuzey JY. Impact du contrôle des facteurs de risque après infarctus du myocarde. Arch Mal Coeur Vaiss 1995 Aug;88 Spec No 3:51–7 (71 ref.) (Eng. Abstr.) (Fre)
Guize L, Rehnqvist N. Prognosis of patients with coronary artery disease on treatment with calcium channel antagonists. Introduction. Am J Cardiol 1996 Jun 20; 77(16):1D–2D
Guize L see **Benetos A**
Guize L see **Copie X**
Guize L see **Lavergne T**
Guize L see **Le Heuzey JY**
Guize L see **Plu-Bureau G**
Guize L see **Pousset F**
Guize L see **Scarabin PY**
Guize L see **Zureik M**
Guizzardi S, Raspanti M, Martini D, Scandroglio R, Govoni P, Ruggeri A. Low-temperature heat-deproteinated compact bone to heal large bone defects. Biomaterials 1995 Aug;16(12):931–6
Guizzardi S see **Govoni P**
Guizzetti M, Costa P, Peters J, Costa LG. Acetylcholine as a mitogen: muscarinic receptor-mediated proliferation of rat astrocytes and human astrocytoma cells.
Eur J Pharmacol 1996 Feb 22;297(3):265–73
Gujral JS see **Panau HS**
Gujral JS see **Suri RK**
Gujral N, Friedenberg F, Friedenberg J, Gabriel G, Kotler M, Levine G. Pleuropericarditis related to the use of mesalamine. Dig Dis Sci 1996 Mar;41(3):624–6 (12 ref.)
Gujral R see **Kumar S**
Gujral RB see **Rastogi H**
Gujral RB see **Srivastava DN**
Gujral S, Gopaldas T. Risk factors of nutritional blindness and determinants of a successful vitamin A prophylaxis programme. Indian Pediatr 1995 Feb;32(2):199–205
Gujral S see **Toogood GJ**
Gujral SS see **Mammen KJ**
Gujrati M see **Yaziji H**
Guk SM see **Chai JY**
Gukasov VM see **Khachatur'ian ML**
Gukovskaya AS, Perkins P, Zaninovic V, Sandoval D, Rutherford R, Fitzsimmons T, Pandol SJ, Poucell-Hatton S. Mechanisms of cell death after pancreatic duct obstruction in the opossum and the rat.
Gastroenterology 1996 Mar;110(3):875–84
Gül A, Inanç M, Ocal L, Koniçe M, Aral O, Lie JT. Primary antiphospholipid syndrome associated with mesenteric inflammatory veno-occlusive disease. Clin Rheumatol 1996 Mar;15(2):207–10
Gül A, Inanç M, Yilmaz G, Ocal L, Koniçe M, Aral O, Badur S, Dilşen N. Antibodies reactive with HIV-1 antigens in systemic lupus erythematosus. Lupus 1996 Apr;5(2):120–2
Gül K see **Elçi S**
Gul M see **Beser E**
Gül O see **Polat O**
Gül S see **Danaci M**
Gul Y see **Barry MC**
Gula MJ see **Blatt J**
Gula NM. Viddil biokhimiï lipidiv. Ukr Biokhim Zh 1995 May-Jun;67(3):125–8 (Eng. Abstr.) (Ukr)
Gulakowski RJ see **McMahon JB**
Gulaldi NC, Bayhan H, Ercan MT, Kibar M, Oztürk B, Oğretensoy M, Bekdik CF. The visualization of pulmonary tuberculosis with Tc-99m (V) DMSA and Tc-99m citrate in comparison to Ga-67 citrate. Clin Nucl Med 1995 Nov; 20(11):1012–4
Gulan G see **Nemec B**
Gulanikar AC, Anderson PA, Schwarz R, Giacomantonio M. Impact of diagnostic laparoscopy in the management of the unilateral impalpable testis. Br J Urol 1996 Mar; 77(3):455–7
Gulanowski B see **Gąsiorowski K**
Gulasekaram P see **Ferrell BR**
Gulati A, Kumar A, Shahani BT. Cardiovascular effects of centrally administered endothelin-1 and its relationship to changes in cerebral blood flow. Life Sci 1996;58(5):437–45
Gulati A, Rebello S, Roy S, Saxena PR. Cardiovascular effects of centrally administered endothelin-1 in rats.
J Cardiovasc Pharmacol 1995;26 Suppl 3:S244–6
Gulati A, Sharma AC, Singh G. Role of endothelin in the cardiovascular effects of diaspirin crosslinked and stroma reduced hemoglobin. Crit Care Med 1996 Jan;24(1):137–47
Gulati A, Singh G, Rebello S, Sharma AC. Effect of diaspirin crosslinked and stroma-reduced hemoglobin on mean arterial pressure and endothelin-1 concentration in rats. Life Sci 1995 Mar 17;56(17):1433–42
Gulati A, Singh R, Chung SM, Sen AP. Role of endothelin-converting enzyme in the systemic hemodynamics and regional circulatory effects of proendothelin-1 (1-38) and diaspirin cross-linked hemoglobin in rats. J Lab Clin Med 1995 Dec;126(6):559–70
Gulati A see **Bhat R**
Gulati A see **Evans RR**
Gulati A see **Iyer RS**
Gulati A see **Masinde LE**
Gulati A see **Sharma AC**
Gulati K. Differential effects of intrahypothalamic administration of opioids on food intake in naive and tolerant rats. Pharmacol Biochem Behav 1995 Dec; 52(4):689–94
Gulati K, Lall SB. Angiotensin II—receptor subtypes characterization and pathophysiological implications.
Indian J Exp Biol 1996 Feb;34(2):91–7 (73 ref.)
Gulati K, Ray A. Effects of intrahypothalamic morphine and its interactions with oxytocin and vasopressin during food intake in rats. Brain Res 1995 Aug 28;690(1):99–103
Gulati M see **Muralidhar S**
Gulati M see **Singh B**
Gulati MS, Agin MA. Morquio syndrome: a rehabilitation perspective. J Spinal Cord Med 1996 Jan;19(1):12–6

Gulati N see **Kumar A**
Gulati NK see **Sebastian CS**
Gulati P see **Sarin SK**
Gulati R see **Roberts CP**
Gulati R see **Vij JC**
Gulati RK, Agarwal S, Agrawal SS. Hepatoprotective studies on Phyllanthus emblica Linn. and quercetin [published erratum appears in Indian J Exp Biol 1995 Aug;33(8):preceding table of contents] Indian J Exp Biol 1995 Apr;33(4):261–8
Gulati S, Kher V. Urinary tract infection. Indian Pediatr 1996 Mar;33(3):211–7 (20 ref.)
Gulati S, Kher V, Gupta A, Arora P, Rai PK, Sharma RK. Spectrum of infections in Indian children with nephrotic syndrome. Pediatr Nephrol 1995 Aug;9(4):431–4
Gulati S, Khullar M, Sharma BK, Ganguly NK. Platelet calcium pump activity in essential hypertensives and their first-degree relatives. Mol Cell Biochem 1996 Mar 9; 156(1):37–42
Gulati S see **Arora NK**
Gulati S see **Kumar P**
Gulati S see **Lieberman F**
Gulati S see **Sharma RK**
Gulati SC see **Basade MM**
Gulati SC see **Bennett CL**
Gulati SC see **Kumar L**
Gulati SK. Old wine in a new bottle [letter] J Indian Med Assoc 1995 Jul;93(7):284
Gulati SK, Kabra SK, Kothari SS. Propranolol in supraventricular tachycardia [letter; comment] Indian Pediatr 1995 Feb;32(2):244–6. Comment on: Indian Pediatr 1994 May;31(5):588–91.
Gulati SM see **Andley M**
Gulati VK, Katz WE, Follansbee WP, Gorcsan J 3rd. Mitral annular descent velocity by tissue Doppler echocardiography as an index of global left ventricular function. Am J Cardiol 1996 May 1;77(11):979–84
Gulati VK see **Gorcsan J 3d**
Gülay H see **Gülay Z**
Gülay Z, Bora S, Kavukçu S, Mehr MA, Elverdi B, Gülay H. Modulation of cytotoxicity against donor HLA markers by posttransplant sera from renal allograft recipients. Transplant Proc 1995 Oct;27(5):2683–4
Gülay Z see **Kavukçu S**
Gulba DC. Gerinnungshemmende Substanzen. Herz 1996 Feb;21(1):12–27 (164 ref.) (Eng. Abstr.) **(Ger)**
Gulba DC. Biochemische, pharmakologische und klinische Eigenschaften neuer Thrombolytika. Internist (Berl) 1996 Jun;37(6):552–66 (21 ref.) **(Ger)**
Gulba DC, Gross M, Dechend R, Luft F, Sosada M, Frey U, Dietz R. Thrombolysetherapie bei Nierenarterienembolien. Ein erweiterter Fallbericht mit Literaturübersicht. Internist (Berl) 1996 Jun;37(6):623–7 (51 ref.) **(Ger)**
Gulba DC, Waigand J, Osterziel KJ, Dietz R. Risikoprädiktion und Sekundärprävention nach PTCA und Bypassoperationen. Internist (Berl) 1995 Sep;36(9):891–901 (82 ref.) **(Ger)**
Gülbahçe H see **Alkiş N**
Gulbaran Z, Pretet S, Dusser D. Du premier symptôme au diagnostic et du diagnostic au traitement de la tuberculose: un délai qui reste long. Rev Pneumol Clin 1996;52(1):20–5 (23 ref.) (Eng. Abstr.) **(Fre)**
Gülbas Z see **Göktürk E**
Gulbenkian S see **Barroso CP**
Gulbenkian S see **Rodrigues G**
Gulbenkian S see **You J**
Gülberg V, Gerbes AL. Relation of endothelins to volume regulating neurohumoral systems in patients with cirrhosis of the liver. Eur J Clin Invest 1995 Dec;25(12):893–8
Gülberg V see **Møller S**
Gulbinovic J see **Kiivet RA**
Gulbins E, Brenner B, Lang F. Molecular mechanisms of lymphocyte activation. Nephrol Dial Transplant 1995; 10(9):1533–5 (72 ref.)
Gulbins E, Schlottmann K, Brenner B, Lang F, Coggeshall KM. Molecular analysis of Ras activation by tyrosine phosphorylated Vav. Biochem Biophys Res Commun 1995 Dec 26;217(3):876–85
Gulbins E see **Baier-Bitterlich G**
Gulbins E see **Lang F**
Gulbins E see **Szabò I**
Gulbins E see **Zörnig M**
Gulbis B, Jauniaux E, Jurkovic D, Gervy C, Ooms HA. Biochemical investigation of fetal renal maturation in early pregnancy. Pediatr Res 1996 Apr;39(4 Pt 1):731–5
Gulbis B see **Berkenboom G**
Gulbis B see **Delhaye M**
Gulbis B see **Gavriil P**
Gulbis B see **Jauniaux E**
Gulbrandsen AK see **Steen VM**
Gulbrandsen DC. Controversies in medical education. Hawaii Med J 1995 Sep;54(9):716
Gulbrandsen TF see **Davis MG**
Gulbranson-Judge A, MacLennan I. Sequential antigen-specific growth of T cells in the T zones and follicles in response to pigeon cytochrome c. Eur J Immunol 1996 Aug;26(8):1830–7
Gulbranson-Judge A see **Dianda L**
Gulbranson-Judge A see **Toellner KM**
Gülbulak B see **Seçmeer G**
Gul'chiĭ NV, Demidiuk AP, Avetis'ian IL, Stepanenko AP, Stashuk AV. Sopriazhennost' raka i opukholepodobnykh zabolevaniĭ shchitovidnoĭ zhelezy u zhiteleĭ Kieva i Kievskoĭ oblasti: kliniko-morfologicheskie aspekty. Klin Khir 1995;(11–12):31–2 **(Rus)**
Guldager B see **Lyngdorf P**
Guldager H, Sprehn M, Sørensen MB, Keller H. Akut astma uden for hospital. Vaerdien af pulsoximetri som prognostikum for manifest respirationsinsufficiens. Ugeskr Laeger 1995 Nov 20;157(47):6583–5 (Eng. Abstr.) **(Dan)**
Güldal M, Karaoğuz R, Pacifico A, Lawrie GM, Akyol T. Undersensing of the tiny QRS complexes that emerged after the isolation of the right ventricle in a patient with ventricular tachycardia. Pacing Clin Electrophysiol 1996 May;19(5):868–71
Güldal M see **Alpman A**
Guldan GS see **Zeitlin MF**
Guldberg CA, Dahl AA, Bertelsen A, Hansen H, Haslerud J, Hytten K, Narud K. The Reactivity of Psychosis Rating Form (RPRF): background, development and psychometrics. Acta Psychiatr Scand 1996 Feb;93(2):113–8
Guldberg P, Levy HL, Hanley WB, Koch R, Matalon R, Rouse BM, Trefz F, de la Cruz F, Henriksen KF, Güttler F. Phenylalanine hydroxylase gene mutations in the United States: report from the Maternal PKU Collaborative Study. Am J Hum Genet 1996 Jul;59(1):84–94
Guldberg P, Mikkelsen I, Henriksen KF, Lou HC, Güttler F. In vivo assessment of mutations in the phenylalanine hydroxylase gene by phenylalanine loading: characterization of seven common mutations. Eur J Pediatr 1995 Jul;154(7):551–6
Guldberg P see **Fisch RO**
Guldberg P see **Gasser R**
Guldberg P see **Romano V**
Guldberg RE see **Hollister SJ**
Gulden PH, Fischer P 3rd, Sherman NE, Wang W, Engelhard VH, Shabanowitz J, Hunt DF, Pamer EG. A Listeria monocytogenes pentapeptide is presented to cytolytic T lymphocytes by the H2-M3 MHC class Ib molecule. Immunity 1996 Jul;5(1):73–9
Gulden PH see **Huang AY**
Gulden PH see **Skipper JC**
Gulden RH see **Whitten CW**
Guldenaar SE, Swaab DF. Oxytocin mRNA in the human paraventricular nucleus in AIDS. Adv Exp Med Biol 1995; 395:91
Guldenaar SE, Swabb DF. Estimation of oxytocin mRNA in the human paraventricular nucleus in AIDS by means of quantitative in situ hybridization. Brain Res 1995 Nov 27;700(1-2):107–14
Güldener U, Heck S, Fielder T, Beinhauer J, Hegemann JH. A new efficient gene disruption cassette for repeated use in budding yeast. Nucleic Acids Res 1996 Jul 1; 24(13):2519–24
Guldenschuh I see **Dobbie Z**
Guldhammer BH see **Vindeløv LL**
Guldmann F see **Holm S**
Güldner FH, Wolff JR. Complex synaptic arrangements in the rat suprachiasmatic nucleus: a possible basis for the "Zeitgeber" and non-synaptic synchronization of neuronal activity. Cell Tissue Res 1996 May;284(2):203–14
Guldner HH see **Grötzinger T**
Guldner J, Trachsel L, Kratschmayr C, Rothe B, Holsboer F, Steiger A. Bretazenil modulates sleep EEG and nocturnal hormone secretion in normal men. Psychopharmacology (Berl) 1995 Nov;122(2):115–21
Guldner J see **Frieboes RM**
Guldner NW, Siemens HJ, Schramm U, Kraatz E, Thuaudet S, Kuppe H, Sievers HH. First clinical application of the Medos-HIA ventricular support system: monitoring of the thrombotic risk by means of the biomarker prothrombin fragment F1 + 2 and scanning electron microscopy evaluation. J Heart Lung Transplant 1996 Mar;15(3):291–6
Guldutuna S see **Leuschner U**
Güldütuna S see **Sipos P**
Guldvog B see **Bjørndal A**
Guldvog B see **Kopjar B**
Guldvog B see **Waaler HT**
Gulec SA, Serafini AN, Moffat FL, Vargas-Cuba RD, Sfakianakis GN, Franceschi D, Crichton VZ, Subramanian R, Klein JL, De Jager RL. Radioimmunoscintigraphy of colorectal carcinoma using technetium-99m-labeled, totally human monoclonal antibody 88BV59H21-2. Cancer Res 1995 Dec 1;55(23 Suppl):5774s-5776s
Gulekli B see **Davies MC**
Gülekli B see **Senöz S**
Gülekon A see **Onder M**
Gülen Y see **Sengör T**
Gulenchyn KY see **Choong KK**
Güler E see **Hiçsönmez G**
Güler E see **Tuncer AM**
Güler E see **Yazan Y**
Güler E see **Yetgin S**
Güler I, Kara S, Güler NF, Kiymik MK. Application of autoregressive and Fast Fourier Transform spectral analysis to tricuspid and mitral valve stenosis. Comput Methods Programs Biomed 1996 Jan;49(1):29–36
Güler I, Kiymik MK, Güler NF. Order determination in autoregressive modeling of diastolic heart sounds. J Med Syst 1996 Feb;20(1):11–7
Güler I see **Güler NF**
Güler M see **Tosun M**
Güler ML, Gorham JD, Hsieh CS, Mackey AJ, Steen RG, Dietrich WF, Murphy KM. Genetic susceptibility to Leishmania: IL-12 responsiveness in TH1 cell development [see comments] Science 1996 Feb 16;271(5251):984–7. Comment in: Science 1996 Feb 16;271(5251):912–3.
Güler ML see **Wenner CA**
Güler N, Palanduz A, Ones U, Oztürk A, Somer A, Salman N, Yalçin I. Progressive vertebral blastomycosis mimicking tuberculosis. Pediatr Infect Dis J 1995 Sep;14(9):816–8
Güler N see **Barişta I**
Güler N see **Benekli M**
Güler N see **Güllü I**
Güler N see **Güllü IH**
Güler NF. A time domain mean frequency estimation algorithm of two-dimensional real-time Doppler imaging system. J Med Syst 1995 Oct;19(5):405–11
Güler NF, Kiymik MK, Güler I. Comparison of FFT- and AR-based sonogram outputs of 20 MHz pulsed Doppler data in real time. Comput Biol Med 1995 Jul;25(4):383–91
Güler NF, Kiymik MK, Güler I. Autoregressive-based sonogram outputs of 20 MHz pulsed Doppler data. Med Prog Technol 1995 May;21(2):105–10
Güler NF see **Güler I**
Güler S, Seeliger A, Härtel H, Renger G, Benning C. A null mutant of Synechococcus sp. PCC7942 deficient in the sulfolipid sulfoquinovosyl diacylglycerol. J Biol Chem 1996 Mar 29;271(13):7501–7
Guleria AS see **Ghasemian SM**
Guleria I, Teitelbaum R, McAdam RA, Kalpana G, Jacobs WR Jr, Bloom BR. Auxotrophic vaccines for tuberculosis. Nat Med 1996 Mar;2(3):334–7
Guleria K see **Kriplani A**
Guleria R, Pande JN. Endoscopic instillation of fungicide to treat aspergilloma [letter] Lancet 1996 Aug 31; 348(9027):621
Guleria R see **Sharma SK**
Guleria S, Sinha S, Dorairajan LN, Khazanchi RK, Saxena S, Aggarwal SK, Tiwari SC, Dash SC. Spontaneous renal allograft rupture: still a threat [letter] Nephron 1995; 70(3):385–6
Guleria S see **Khazanchi RK**
Guleria S see **Rao PN**
Guleria S see **Sharma S**
Gülerman C see **Ugur M**
Guleva LI see **Emel'ianov AV**
Gulevich RG, Trapezov OV, Maslova LN, Kharlamova AV, Osadchuk LV. Funktsiia nadpochechnikov u norok Mustela vison, selektsioniruemykh po tipu povedeniia. Zh Evol Biokhim Fiziol 1995 Jul-Aug;31(4):444–8 (Eng. Abstr.) **(Rus)**
Gulevskiĭ AK, Shcheniavskiĭ II. Sezonnye izmeneniia strukturno-funktsional'nykh svoĭstv membran éritrotsitov Citellus undulatus. Ukr Biokhim Zh 1995 Sep-Oct; 67(5):54–60 (Eng. Abstr.) **(Rus)**
Gulewicz K see **Blaszczyk B**
Gülfe A. Seriös debatt önskas om hjälp- och dyslexiklasser. Lakartidningen 1995 Oct 18;92(42):3869. Comment on: Lakartidningen 1995 Aug 30;92(35):3109–10. **(Swe)**
Gülhan Y see **Doğusoy G**
Gulhane S see **Pore G**
Gulhke S see **Zamora PO**
Gul'i MF see **Arpentin GN**
Guliaev AV. [Osobennosti sfinkterosokhraniaiushchikh operatsiĭ u bol'nykh rasprostranennymi kolorektal'nymi kartsinomami. Vopr Onkol 1996;42(2):92–5 (Eng. Abstr.) **(Rus)**
Guliaev AV see **Simonov NN**
Guliaev AV see **Ushveridze DG**
Guliaev VA see **Ivashkin VT**
Guliaev VA see **Proskuriakov SIa**
Guliaev VIu, Oranskiĭ IE. Opyt klinicheskogo primeneniia novogo sposoba élektrosna. Vopr Kurortol Fizioter Lech Fiz Kult 1995 Nov-Dec; (6):27–9 (Eng. Abstr.) **(Rus)**
Guliaeva EN see **Grigor'eva VD**
Guliaeva IV, Khazizov IE. Otsenka reaktivnosti soedinitel'noĭ tkani dermy u bol'nykh ékzemoĭ, diffuznym nelrodermitom i kozhnoĭ formoĭ psoriaza. Lik Sprava 1995 May-Jun; (5-6):135–9 **(Rus)**
Guliaeva NV see **Akimov IuA**
Guliaeva NV see **Egorova LK**
Guliaeva NV see **Onufriev MV**
Guliaeva NV see **Stepanichev MIu**
Guliak NS, Sergeeva NS, Slavnova EN, Chissov VI, Babarina AV, Demidov VP, Pak DD, Dzhubalieva SK. Proliferativnaia aktivnost' opukholevykh kletok kak faktor prognoza pri rake molochnoĭ zhelezy. Biull Eksp Biol Med 1995 Aug;120(8):215–7 **(Rus)**
Guliamov DS see **Gerasimov NM**
Guliamova FIa, Iakovleva NN, Ivanov VI, Saatov TS. Membrannaia retseptsiia tireoidnykh gormonov v kletkakh pecheni i mozga krys v ontogeneze. Ontogenez 1995 Sep-Oct;26(5):370–5 (Eng. Abstr.) **(Rus)**
Gulian JM, Dalmasso C, Millet V, Unal D, Charrel M. Influence of photoisomers in bilirubin determinations on Kodak Ektachem and Hitachi analysers in neonatal specimens study of the contribution of structural and configurational isomers. Eur J Clin Chem Clin Biochem 1995 Aug;33(8):503–12
Gulian VS see **Minasian SM**
Guliana JM. Place des thérapeutiques non chirurgicales dans le traitement des patients atteints de cancer médullaire de

la thyroïde. Ann Endocrinol (Paris) 1996;57(1):33–40 (41 ref.) (Eng. Abstr.) **(Fre)**

Guliás Piñeiro A, Fraguela Mariña JA, Aguirrezabalaga González J, Sánchez Blas M, Acea Nebril B, Taboada Filgueira L, Freire Rodríguez D, Gómez Freijoso C. Adenoma velloso de apéndice causante de apendicitis aguda. Rev Esp Enferm Dig 1996 Jun;88(6):435–7 (Eng. Abstr.) **(Spa)**

Gülich A see **Abt K**

Gulich MP, Onoprienko EN. Sostoianie poverkhnosti slizistoĭ obolochki zheludka v usloviiakh defitsita retinola. Morfologiia 1995;108(1):56–9 (Eng. Abstr.) **(Rus)**

(Gulick A), Gulick A. A study of weight regulation in the adult human body during over–nutrition. 1922 [classical article] [see comments] Obes Res 1995 Sep;3(5):501–12. Comment in: Obes Res 1995 Sep;3(5):491–5.

Gulick A. A study of weight regulation in the adult human body during over–nutrition. 1922 [classical article] [see comments] Obes Res 1995 Sep;3(5):501–12. Comment in: Obes Res 1995 Sep;3(5):491–5.

Gulick J see **Palermo J**

Gulick L see **Paul MO**

Gulielmi G see **Gurian JH**

Gulik–Krzywicki T see **Chami M**

Gulik–Krzywicki T see **Delacroix H**

Gulimova VI, Savel'ev SV. Razvitie sistemy vomeronazal'nogo organa u émbrionov cheloveka 19—40 mm temia–kopchikovoĭ dliny. Izv Akad Nauk Ser Biol 1996 Mar–Apr;(2):185–92 (Eng. Abstr.) **(Rus)**

Gulimova VI see **Savel'ev SV**

Gulini U see **Angeli P**

Gulino A see **Caronti B**

Gulino A see **Filipo R**

Gulino A see **Maroder M**

Gulino A see **Petrangeli E**

Gulino A see **Recchia F**

Gulino A see **Ricevuto E**

Gulino A see **Toniato E**

Gulino A see **Toscano MA**

Gulino D see **Alemany M**

Gulino D see **Caveda L**

Gulino G, Alcini A, Destito A, Sasso F, Alcini E. Bilateral renal tumours: a hard surgical problem. Case report. Arch Ital Urol Androl 1995 Sep;67(4):273–7

Gulino G see **Sasso F**

Gulino SP see **Stevens WR**

Gulisano M, Canu L, Pacini A, Tanda F, Marceddu S, Pirina P, Pacini P. Studio morfologico delle anomalie ciliari in pazienti affetti da sindrome delle ciglia immobili. Pediatr Med Chir 1995 Sep–Oct;17(5):411–5 (Eng. Abstr.) **(Ita)**

Gulisano M, Pacini S, Ruggiero M, Pacini A, Delrio AN, Pacini P. In vitro effects of some differentiation inductors in metaplastic epithelium of the human nasal cavity. Cell Tissue Res 1996 Jul;285(1):119–25

Gulisano M see **Gion M**

Gulisano M see **Macchi C**

Gulisano M see **Maestrini E**

Gulizia RJ, Levy JA, Mosier DE. The envelope gp120 gene of human immunodeficiency virus type 1 determines the rate of CD4–positive T–cell depletion in SCID mice engrafted with human peripheral blood leukocytes. J Virol 1996 Jun;70(6):4184–7

Gulkanian LA see **Shovkun VA**

Gülker H see **Emmerich K**

Gülker H see **Köhler E**

Gülker H see **Kunert M**

Gülker H see **Ulbricht LJ**

Gul'ko LB see **Velko VP**

Gul'ko VV see **Mazhul' VM**

Gull I, Lessing JB, Lotan M, Peyser RM. [Definition of pathological second stage in labor: theory and practice] Harefuah 1995 Oct;129(7–8):268–70 (16 ref.) **(Heb)**

Gull I, Peyser MR, Yaron Y, Jaffa AJ, Amit A, Lessing JB. The effect of an in–vitro fertilization pregnancy on a woman with genital tuberculosis. Hum Reprod 1995 Nov; 10(11):3052–4

Gull I see **Daniel Y**

Gull K see **Anderson MJ**

Gull K see **Murray K**

Gullaksen E see **Clarke CE**

Gulland D see **Glendenning P**

Gulland FM see **Grenfell BT**

Gullane P see **Pearson FG**

Gullane P see **Timon CI**

Gullane PJ see **Fabian MC**

Gullane PJ see **Witterick IJ**

Gullans SR see **Cohen DM**

Gullans SR see **Hebert SC**

Gullans SR see **Kojima R**

Gullans SR see **Trachtman H**

Gullapali RP see **Finelli DA**

Gullapalli V, Gelfand J. A model of the dynamics of prefrontal cortico–thalamo–basal ganglionic loops in verbal response selection tasks. Ann N Y Acad Sci 1995 Dec 15; 769:375–80 (22 ref.)

Gullapalli VK, Murthy PR, Murthy KR. Colour of the nucleus as a marker of nuclear hardness, diameter and central thickness. Indian J Ophthalmol 1995 Dec;43(4):181–4

Gullatte M see **Foltz AT**

Gullberg A see **Arnason U**

Gullberg A see **Krettek A**

Gullberg A see **Westerling R**

Gullberg B see **Elmstâhl S**

Gullberg B see **Johnell O**

Gullberg D, Ekblom P. Extracellular matrix and its receptors during development. Int J Dev Biol 1995 Oct;39(5):845–54 (109 ref.)

Gullberg D, Velling T, Sjöberg G, Sejersen T. Up–regulation of a novel integrin alpha–chain (alpha mt) on human fetal myotubes. Dev Dyn 1995 Sep;204(1):57–65

Gullberg D see **Takagi Y**

Gullberg D see **Wennerberg K**

Gullberg GT see **Wan X**

Gullberg GT see **Welch A**

Gullberg K, Lindquist K, Lijeqvist L. Pelvic pouch–anal anastomoses: pros and cons about omission of mucosectomy and loop ileostomy. A study of 60 patients. Ann Chir 1995; 49(6):527–33

Gullberg K see **Ståhlberg D**

Gullberg M see **Ho N**

Gullberg M see **Shivnan E**

Gullberg RG see **Lubkin SR**

Gullberg U see **Björnberg F**

Gullberg U see **Ehinger M**

Gullberg U see **Garwicz D**

Gullberg U see **Olsson I**

Gullberg U see **Wingren AG**

Gulle H, Fray LM, Gormley EP, Murray A, Moriarty KM. Responses of bovine T cells to fractionated lysate and culture filtrate proteins of Mycobacterium bovis BCG. Vet Immunol Immunopathol 1995 Sep;48(1–2):183–90

Gulledge CJ, Dewhirst MW. Tumor oxygenation: a matter of supply and demand. Anticancer Res 1996 Mar–Apr; 16(2):741–9 (68 ref.)

Gulledge WR see **Schwankhaus JD**

Gullen E see **Lin TS**

Gullen EA see **Bridges EG**

Güller R, Reichlin B, Jost G. Dickdarmvorbereitung mit Natriumphosphat, Prospektive, randomisierte, plazebokontrollierte Doppelblindstudie mit verschiedenen Antiemetika. Schweiz Med Wochenschr 1996 Aug 6; 126(31–32):1352–7 (Eng. Abstr.) **(Ger)**

Guller S, Wozniak R, Kong L, Lockwood CJ. Opposing actions of transforming growth factor–beta and glucocorticoids in the regulation of fibronectin expression in the human placenta. J Clin Endocrinol Metab 1995 Nov; 80(11):3273–8

Guller S see **Mecenas CA**

Guller Z see **Bíró L**

Gullestad L, Myers J, Noddeland H, Bjørnerheim R, Djøseland O, Hall C, Gieran O, Kjekshus J, Simonsen S. Influence of the exercise protocol on hemodynamic, gas exchange, and neurohumoral responses to exercise in heart transplant recipients. J Heart Lung Transplant 1996 Mar; 15(3):304–13

Gullestad L see **Haywood GA**

Gullestad S see **Flaatten H**

Gullestad SE. The personal myth as a clinical concept. Int J Psychoanal 1995 Dec;76 (Pt 6):1155–66

Gulletta M see **Quirós–Roldan E**

Gulley ML, Amin MB, Nicholls JM, Banks PM, Ayala AG, Srigley JR, Eagan PA, Ro JY. Epstein–Barr virus is detected in undifferentiated nasopharyngeal carcinoma but not in lymphoepithelioma–like carcinoma of the urinary bladder. Hum Pathol 1995 Nov;26(11):1207–14

Gulley ML, Pulitzer DR, Eagan PA, Schneider BG. Epstein–Barr virus infection is an early event in gastric carcinogenesis and is independent of bcl–2 expression and p53 accumulation. Hum Pathol 1996 Jan;27(1):20–7

Gulley ML, Sargeant KP, Grider DJ, Eagan PA, Davey DD, Damm DD, Robinson RA, Vandersteen DP, McGuff HS, Banks PM. Lymphomas of the oral soft tissues are not preferentially associated with latent or replicative Epstein–Barr virus. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Oct;80(4):425–31

Gulley ML see **Sangüeza OP**

Gulley ML see **Siebert JD**

Gulley ML see **Smir BN**

Gulley ML see **Smith SS**

Gulley ML see **Thomason RW**

Gulli G see **Bonadonna RC**

Gulli G see **Bonora E**

Gulli S see **Bagnato GF**

Gullichsen E see **Rautanen M**

Gullichsen R see **Ovaska J**

Gullichsen RE see **Kotilainen PM**

Gullick WJ see **Hills D**

Gullick WJ see **Jannot CB**

Gullick WJ see **Kenney NJ**

Gullick WJ see **Saeki T**

Gullick WJ see **Travis A**

Gullickson DC see **Wright EF**

Gullickson GM see **Adera T**

Gulliemette J see **García–Plata D**

Gulliford MC. Random blood glucose estimation in type 2 diabetes: does it reflect overall glycaemic control? [letter; comment] Diabet Med 1995 Jul;12(7):637. Comment on: Diabet Med 1994 Aug–Sep;11(7):705–8.

Gulliford MC. Controlling non–insulin–dependent diabetes mellitus in developing countries. Int J Epidemiol 1995;24 Suppl 1:S53–9 (69 ref.)

Gulliford MC, Ariyanayagam–Baksh SM, Bickram I, Picou D, Mshabir D. Counting the cost of diabetic hospital admissions from a multi–ethnic population in Trinidad. Diabet Med 1995 Dec;12(12):1077–85

Gulliford T, Epstein RJ. Endocrine treatment of cancer. J R Soc Med 1996 Aug;89(8):448–53 (37 ref.)

Gulliford T see **Bower M**

Gulliford T see **Ouyang X**

Gullikers H see **Kingma H**

Gullini S see **Dalla Libera M**

Gullini S see **Merighi A**

Gullion C see **Waller DA**

Gullion CM see **Rush AJ**

Gullis E see **Nüssler V**

Gullis E see **Stoetzer OJ**

Gulliver GA see **Miklasz SD**

Gulliver JM see **Phillips DP**

Gulliver L see **Quinton D**

Gulliver M see **Mencher GT**

Gulliya KS, Sharma R, Liu HW, Arnold L, Matthews JL. Relationship of mitochondrial function and cellular adenosine triphosphate levels to pMC540 and merodantoin cytotoxicity in MCF–7 human breast cancer cells. Anticancer Drugs 1995 Aug;6(4):545–52

Gulliya KS see **Sharma R**

Gullo A. Resuscitation: initial goal and steady state treatment in trauma and septic shock. Lijec Vjesn 1995 Jun;117 Suppl 2:5–8

Gullo A, Berlot G. Ingredients of organ dysfunction or failure. World J Surg 1996 May;20(4):430–6 (97 ref.)

Gullo A see **Tomasini A**

Gullo L. Chronic pancreatitis and pancreatic cancer [letter; comment] Gastroenterology 1996 Mar;110(3):968–9. Comment on: Gastroenterology 1995 Jul;109(1):247–51.

Gullo L, Casadei R, Campione O, Grigioni W, Marrano D. Alcoholic liver disease in alcoholic chronic pancreatitis: a prospective study. Ital J Gastroenterol 1995 Mar; 27(2):69–72

Gullo L, Pezzilli R, Morselli–Labate AM. Risk of pancreatic cancer associated with cholelithiasis, cholecystectomy, or gastrectomy. Italian Pancreatic Cancer Study Group. Dig Dis Sci 1996 Jun;41(6):1065–8

Gullo L, Pezzilli R, Morselli–Labate AM. Coffee and cancer of the pancreas: an Italian multicenter study. The Italian Pancreatic Cancer Study Group. Pancreas 1995 Oct; 11(3):223–9

Gullo L, Tassoni U, Mazzoni G, Stefanini F. Increased prevalence of aortic calcification in chronic pancreatitis. Am J Gastroenterol 1996 Apr;91(4):759–61

Gullo L see **Marrano D**

Gullo L see **Pezzilli R**

Gullón A see **Cigudosa JC**

Gullone E see **Moore SM**

Gullotta F, Hughes JL, Wittkowski W, Poulos A, Sträter R, Bernheimer H, Harzer K. Differentiation of rare leukodystrophies by post–mortem morphological and biochemical studies: female adrenoleukodystrophy–like disease and late–onset Krabbe disease. Neuropediatrics 1996 Feb;27(1):37–41

Gullotta F see **Budka H**

Gullotta F see **Galatioto S**

Gullotta F see **Roos G**

Gullotta F see **Saeger W**

Gullotta G see **Fadda G**

Gullotta R see **Colombo E**

Gullotti M see **Beltramini M**

Gullotti M see **Bobbio F**

Gulløv AL, Koefoed BG, Petersen P. Interaktion mellem warfarin og nalidixinsyre. Ugeskr Laeger 1996 Sep 9; 158(37):5174–5 (Eng. Abstr.) **(Dan)**

Gulløv AL see **Koefoed BG**

Gulløv K see **Kirpekar F**

Gulstrand B see **Truedsson L**

Güllü I, Yalçin S, Tekuzman G, Barişta I, Alkiş N, Celik I, Zengin N, Güler N, Kars A, Baltali E, et al. High–dose ifosfamide by infusion with Mesna in advanced refractory sarcomas [see comments] Cancer Invest 1996;14(3):239–42 . Comment in: Cancer Invest 1996;14(3):290–1.

Gullu I see **Atan A**

Güllü I see **Barista I**

Güllü I see **Yalçin S**

Güllü IH, Celik I, Tekuzman G, Altunbaş M, Güler N, Barişta I, Alkiş N, Yalçin S, Kars A, Baltali E, Kansu E, Firat D. Procarbazine, CCNU, vincristine combination in the treatment of brain tumors. Tumori 1996 May–Jun; 82(3):228–31

Güllü IH see **Benekli M**

Güllü IH see **Savas MC**

Güllüoglu BM see **Aktan AO**

Gully D, Lespy L, Canton M, Rostène W, Kitabgi P, Le Fur G, Maffrand JP. Effect of the neurotensin receptor antagonist SR48692 on rat blood pressure modulation by neurotensin. Life Sci 1996;58(8):665–74

Gully D see **Croci T**

Gully D see **Oury–Donat F**

Gully D see **Rostène W**

Gully D see **Steinberg R**

Gully JE see **Jacobson JA**

Gully NJ, Rogers AH. Energy production and peptidase activity in Eikenella corrodens. FEMS Microbiol Lett 1996 Jun 1;139(2–3):209–13

Gully P see **O'Herlihy B**

Gully P see **Tepper M**

Gully PR. Selective risk group strategies in North America. Vaccine 1995;13 Suppl 1:S41–3

Gully PR, Fisher DC, Pless R, Herbert C. How well do family physicians manage sexually transmitted diseases? Can Fam Physician 1995 Nov;41:1890–6

Gülman B see **Kopuz C**

Gulman B see **Yazici M**

Gulmans VA see **de Meer K**

Gülmen M see **Doğusoy G**

Gülmez I, Ekmekcioglu O, Karacagil M. A comparison of various methods to burst Foley catheter balloons and the risk of free-fragment formation. Br J Urol 1996 May; 77(5):716–8

Gülmezoglu AM, Nikodem VC, Hofmeyr GJ, Bunn AE. Randomised evaluation of a prototype suction fetal scalp electrode. Br J Obstet Gynaecol 1996 Jun;103(6):513–7

Gülmezoglu AM see **Hofmeyr GJ**

Gülmezoglu AM see **Mahomed K**

Gulnik S see **Baldwin ET**

Gulnik S see **Erickson JW**

Gulnik S see **Silva AM**

Güloğlu R see **Müslümanoğlu M**

Gulotta G see **Rodolico A**

Gulotta M. Teaching computer interfacing with virtual instruments in an object-oriented language. Biophys J 1995 Nov;69(5):2168–73

Gulprasutdilog S see **Charoenlarp K**

Gulrajani R see **Nadeau R**

Gulrajani RM see **Dubé B**

Gulrajani RM see **Xu Z**

Gulson BL, Calder IC. Lead mobilisation during pregnancy [letter] Med J Aust 1995 Oct 16;163(8):447

Gulson BL, Mizon KJ, Korsch MJ, Howarth D, Phillips A, Hall J. Impact on blood lead in children and adults following relocation from their source of exposure and contribution of skeletal tissue to blood lead. Bull Environ Contam Toxicol 1996 Apr;56(4):543–50

Gulsvik A see **Jentoft HF**

Gulsvik A see **Omenaas E**

Gültan SM see **Emiroğlu M**

Gültekin M see **Ersoy FF**

Gültekin A see **Türkay S**

Gültekin EY see **Ozdamar AS**

Gültekin M see **Güngör F**

Gültekin M see **Sezer MT**

Gultekin SH, Cody HS 3rd, Hoda SA. Schwannoma of the breast. South Med J 1996 Feb;89(2):238–9 (18 ref.)

Gültekin Y see **Ozkürkçügil C**

Gultepe M see **Akman S**

Gul'tiaeva VV see **Osadchuk LV**

Gültig O see **Kloster C**

Gultyaev AP, van Batenburg FH, Pleij CW. The influence of a metastable structure in plasmid primer RNA on antisense RNA binding kinetics. Nucleic Acids Res 1995 Sep 25;23(18):3718–25

Gultyaev AP see **Schilthuizen M**

Gulubova M, Popov A. Electron microscopic investigation on Ito cells and Disse's space in patients with extrahepatic cholestasis. Immunohistochemistry of collagen type IV and fibronectin in hepatic sinusoids. Gen Diagn Pathol 1996 Mar;141(3–4):187–92

Gülübova M, Stoianov Kh. Elektronnomikroskopski promeni v cherniia drob pri bolni s kalkuloza na ekstrakhepatalnite zhlüchni pütishta. Khirurgiia (Sofiia) 1995;48(4):16–9 (Eng. Abstr.) **(Bul)**

Gulubova M see **Vodenicharov A**

Gulve EA, Spina RJ. Effect of 7–10 days of cycle ergometer exercise on skeletal muscle GLUT-4 protein content. J Appl Physiol 1995 Nov;79(5):1562–6

Gulwani-Akolkar B, Akolkar PN, McKinley M, Fisher SE, Silver J. Crohn's disease is accompanied by changes in the CD4+, but not CD8+, T cell receptor BV repertoire of lamina propria lymphocytes. Clin Immunol Immunopathol 1995 Oct;77(1):95–106

Gulwani-Akolkar B see **Akolkar PN**

Guly HR see **Howell MA**

Gulya AJ. Sudden sensorineural hearing loss: an otologic emergency. Compr Ther 1996 Apr;22(4):217–21 (14 ref.)

Gulya AJ, Stach B. Hearing aids. II. Implantable hearing aids. Arch Otolaryngol Head Neck Surg 1996 Apr; 122(4):363–7 (22 ref.)

Gulya AJ, Steenerson RL. The scala vestibuli for cochlear implantation. An anatomic study. Arch Otolaryngol Head Neck Surg 1996 Feb;122(2):130–2

Gulya AJ see **Hughes GB**

Gulya AJ see **Levy LM**

Gulya AJ see **Stach BA**

Gulya K, Szikra J, Kása P. [D-Pen2,D-Pen5]enkephalin, a delta opioid agonist reduces endogenous aluminum content in the rat central nervous system. Neuroscience 1995 May; 66(2):499–506

Gulya K see **Harkany T**

(Gulyás A), Gerson M. Dr. Attila Gulyás: Cortical Explorer Award. Cereb Cortex 1995 Jul-Aug;5(4):375

Gulyás AI, Hájos N, Freund TF. Interneurons containing calretinin are specialized to control other interneurons in the rat hippocampus. J Neurosci 1996 May 15; 16(10):3397–411

Gulyás AI see **Miles R**

Gulyás B see **Kinomura S**

Gulyás G, Pulay G, Volant M, Bárdosi T, Farkas G, Juharosi Z. Koponyacsontpótlás számítógép segitségével készitett implantátummal (Elözetes közlemény). Orv Hetil 1995 Oct 29;136(44):2393–7 (Eng. Abstr.) **(Hun)**

Gulyas J, Rivier C, Perrin M, Koerber SC, Sutton S, Corrigan A, Lahrichi SL, Craig AG, Vale W, Rivier J. Potent, structurally constrained agonists and competitive antagonists of corticotropin-releasing factor. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10575–9

Gulyás M, Elek G, Molnár M, Szollár L. A testüregi folyadékgyülemek daganatdiagnosztikája (A cytologia, a kolleszterin és a carcinoembryonalis antigén vizsgálat együttes értékelése). Orv Hetil 1995 Nov 5;136(45):2453–8 (Eng. Abstr.) **(Hun)**

Gülzow HJ see **Bergmann JE**

Gum JR Jr. Human mucin glycoproteins: varied structures predict diverse properties and specific functions. Biochem Soc Trans 1995 Nov;23(4):795–9 (40 ref.)

Gum JR Jr see **Böhm SK**

Gum JR Jr see **Erickson RH**

Gum R, Lengyel E, Juarez J, Chen JH, Sato H, Seiki M, Boyd D. Stimulation of 92-kDa gelatinase B promoter activity by ras is mitogen-activated protein kinase kinase 1-independent and requires multiple transcription factor binding sites including closely spaced PEA3/ets and AP-1 sequences. J Biol Chem 1996 May 3;271(18):10672–80

Gum R see **Lengye E**

Gum R see **Lengyel E**

Gumà A see **Muñoz P**

Guma M, Teitel AD. Adolescent presentation of congenital radioulnar synostosis. Clin Pediatr (Phila) 1996 Apr; 35(4):215–7

Guma M see **Keil LB**

Guman T see **Tóthová E**

Gumanenko EK, Jerukhin IA. General concepts of surgical treatment of severe multisystem injuries. Clin Orthop 1995 Nov;(320):16–23

Gumański R, Miodoński W, Ostrowski M, Mątewski D. Wyniki leczenia dysplastycznych stawów biodrowych wyciągiem ponad głową. Chir Narzadow Ruchu Ortop Pol 1995;60(6):491–4 (Eng. Abstr.) **(Pol)**

Gumargalieva KZ see **Tushmalova NA**

Gumaste VV. Hyperlipidemia and pancreatitis: the chicken or the egg? Am J Gastroenterol 1996 Jun;91(6):1275–6

Gumaste VV. Hepatocellular carcinoma and hepatitis B. Gastroenterology 1995 Oct;109(4):1400–2

Gumaste VV, Pitchumoni CS. Pancreatic pseudocyst. Gastroenterologist 1996 Mar;4(1):33–43 (88 ref.)

Gumaste VV see **Mehta DC**

Gümbel H, Cinatl J Jr, Rabenau H, Vogel JU, Doerr HW, Ohrloff C. Selektive Hemmung der Replikation des humanen Zytomegalievirus durch Desferrioxamin in vitro und in vivo (Fallbericht). Ophthalmologe 1995 Dec; 92(6):840–3 (Eng. Abstr.) **(Ger)**

Gümbel H see **Makabe R**

Gümbel H see **Richter R**

Gümbel HO see **Cinatl J**

Gümbel HO see **Cinatl J Jr**

Gumbhir K, Mason WD. High-performance liquid chromatographic determination of phenylephrine and its conjugates in human plasma using solid-phase extraction and electrochemical detection. J Pharm Biomed Anal 1996 Mar;14(5):623–30

Gumbiner B, Andresen EM, Hearne FT, Michaelson TE, Bryson M, Lednar WM, Cass R. Metabolic risk factors for cardiovascular disease in a working population: a retrospective cohort study. J Clin Epidemiol 1996 Mar; 49(3):267–71

Gumbiner B, Mucha JF, Lindstrom JE, Rekhi I, Livingston JN. Differential effects of acute hypertriglyceridemia on insulin action and insulin receptor autophosphorylation. Am J Physiol 1996 Mar;270(3 Pt 1):E424–9

Gumbiner B, Wendel JA, McDermott MP. Effects of diet composition and ketosis on glycemia during very-low-energy-diet therapy in obese patients with non-insulin-dependent diabetes mellitus. Am J Clin Nutr 1996 Jan;63(1):110–5

Gumbiner B see **Low CC**

Gumbiner B see **Witcher LL**

Gumbiner BM. Cell adhesion: the molecular basis of tissue architecture and morphogenesis. Cell 1996 Feb 9; 84(3):345–57 (72 ref.)

Gumbiner BM. Signal transduction of beta-catenin. Curr Opin Cell Biol 1995 Oct;7(5):634–40 (51 ref.)

Gumbiner BM, Yamada KM. Cell-to-cell contact and extracellular matrix [editorial] Curr Opin Cell Biol 1995 Oct;7(5):615–8

Gumbiner BM see **Fagotto F**

Gumbiner BM see **Guger KA**

Gumbiner BM see **Lee CH**

Gumbinger HG see **Wojciechowski H**

Gumbrell L see **Calvert AH**

Gumbrell L see **Lind MJ**

Gumbrell L see **Millward MJ**

Gumbrielle TP, Bourke JP, Sinkovic M, Tynan M, Kittpawong P, Gold RG. Long-term thresholds of nonsteroidal permanent pacing leads: a 5-year study. Pacing Clin Electrophysiol 1996 May;19(5):829–35

Gumbs C see **Lancaster JM**

Gumbs C see **Phelan CM**

Gumbs C see **Wooster R**

Gumby J see **Daya S**

Gümele HR see **Dinç H**

Gumener R see **Montandon D**

Gumeniuk VA see **Fudin NA**

Gumerlock MK see **Carter LP**

Gumerlock PH see **Borchers H**

Gumerlock PH see **DeNardo SJ**

Gumerlock PH see **Madewell BR**

Gumerlock PH see **Nagabhushan M**

Gumerlock PH see **Tang YJ**

Gumerlock PH see **Wertz IE**

Gumerov AA, Gaĭnanov FKh, Ishimov ShS, Mamleev IA, Semkichëv VA, Biriukov AV. Poddiafragmal'nyĭ abstsess pri retrotsekal'nom appenditsite u detei. Vestn Khir Im I I Grek 1992 Mar;148(3):317–9 **(Rus)**

Gumery L see **Muhdi K**

Gumila C see **Rochdi M**

Gumila C see **Vial HJ**

Gumilevskiĭ BIu see **Gol'dberg ED**

Gumina C see **Isern AM**

Gumińska M, Ignacak J. Electrophoretic pattern of cytosolic pyruvate kinase fractions A and B (type L and M2) from normal rat liver and Morris hepatoma 7777. Biochim Biophys Acta 1996 Jan 4;1292(1):99–105

Gumiński S see **Wojcieszek A**

Gumkowski FD see **Tang LH**

Gumkowski FD see **Valentijn JA**

Gumley G see **O'Sullivan RL**

Gumley GJ see **Lo TC**

Gumley N. Harassment in the workplace [letter; comment] Can Vet J 1995 Sep;36(9):531–2. Comment on: Can Vet J 1995 Jun;36(6):353.

Gumley TP, McKenzie IF, Sandrin MS. Tissue expression, structure and function of the murine Ly-6 family of molecules. Immunol Cell Biol 1995 Aug;73(4):277–96 (111 ref.)

Gummelt I see **Droesse M**

Gummelt T see **Cobet G**

Gummer AW, Hemmert W, Zenner HP. Resonant tectorial membrane motion in the inner ear: its crucial role in frequency tuning. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8727–32

Gummer AW see **Preyer S**

Gummert J see **Diegeler A**

Gummert J see **Schütz E**

Gummert JF, Schütz E, Oellerich M, Mohr FW, Dalichau H. Monitoring of TPMT in heart transplant recipients under immunosuppressive therapy with azathioprine. Artif Organs 1995 Sep;19(9):918–20

Gummett PA see **Harris AW**

Gummin DD see **Lillo RS**

Gummow B, Bastianello SS, Botha CJ, Smith HJ, Basson AJ, Wells B. Vanadium air pollution: a cause of malabsorption and immunosuppression in cattle. Onderstepoort J Vet Res 1994 Dec;61(4):303–16

Gummow B, du Preez JL, Swan GE. Paired-ion extraction and high-performance liquid chromatographic determination of diminazene in cattle plasma: a modified method. Onderstepoort J Vet Res 1995 Mar;62(1):1–4

Gummow B, Swan GE, Du Preez JL. A bioequivalence and pharmacokinetic evaluation of two commercial diminazene aceturate formulations administered intramuscularly to cattle. Onderstepoort J Vet Res 1994 Dec;61(4):317–26

Gummuluru S, Novembre FJ, Seshi B, Dewhurst S. SIVsmmPBj14 induces expression of a mucosal integrin on macaque lymphocytes. Virology 1996 Jan 1; 215(1):97–100

Gummuluru S see **van Loon NM**

Gumnit RJ see **Risinger MW**

Gump DW see **Rodriguez-Barradas MC**

Gump EL see **Rooney RD**

Gump FE see **López-Martínez RA**

Gumpel M see **Seilhean D**

Gumpel NJ, Ralley L, Girard-Bascou J, Wollman FA, Nugent JH, Purton S. Nuclear mutants of Chlamydomonas reinhardtii defective in the biogenesis of the cytochrome b6f complex. Plant Mol Biol 1995 Dec;29(5):921–32

Gumpel T, Wilson M. Application of a Rasch analysis to the examination of the perception of facial affect among persons with mental retardation. Res Dev Disabil 1996 Mar-Apr;17(2):161–71

Gumpert J, Cron H, Plapp R, Niersbach H, Hoischen C. Synthesis and secretion of recombinant penicillin G acylase in bacterial L-forms. J Basic Microbiol 1996;36(2):89–98

Gumperz JE, Parham P. The enigma of the natural killer cell. Nature 1995 Nov 16;378(6554):245–8 (90 ref.)

Gumperz JE, Valiante NM, Parham P, Lanier LL, Tyan D. Heterogeneous phenotypes of expression of the NKB1 natural killer cell class I receptor among individuals of different human histocompatibility leukocyte antigens types appear genetically regulated, but not linked to major histocompatibility complex haplotype. J Exp Med 1996 Apr 1;183(4):1817–27

Gumperz JE see **Arnett KL**

Gumperz JE see **Barber LD**

Gumport RI see **Chen LJ**

Gumport RI see **Hales LM**

Gumport RI see **Wang S**

Gumprecht J, Gumprecht K, Monsiol A, Grzeszczak W. Przebieg ciąży u kobiet z terminalną niewydolnością nerek leczonych hemodializami. Ginekol Pol 1995 Jul;66(7):425–9 (36 ref.) (Eng. Abstr.) **(Pol)**

Gumprecht J see **Rogala B**

Gumprecht J see **Zukowska-Szczechowska E**

Gumprecht K see **Gumprecht J**

Gumprecht LA, Marcucci A, Weigel RM, Vesonder RF, Riley RT, Showker JL, Beasley VR, Haschek WM. Effects of intravenous fumonisin B1 in rabbits: nephrotoxicity and sphingolipid alterations. Nat Toxins 1995;3(5):395–403

Gumprecht T. Risk of operative site bleeding with parenteral ketorolac [letter; comment] JAMA 1996 Aug 7;276(5):372 . Comment on: JAMA 1996 Feb 7;275(5):376–82.

Gumpricht E, Hildenbrandt GR, Scholz RW, Reddy CC. Glutathione-dependent protection against lipid peroxidation in sheep liver microsomes. Biochem Mol Biol Int 1996 Mar;38(3):559–67

Gümrük E see **Gürgey A**

Gümrük F see **Hiçsönmez G**

Gümrük F see **Tuncer AM**

Gums JG. Recent advances: ambulatory care and family medicine. Ann Pharmacother 1995 Jul–Aug;29(7–8):716–8 (10 ref.)

Gums JG see **Cauffield JS**

Gums JG see **Wilt VM**

Gumucio DL, Shelton DA, Zhu W, Millinoff D, Gray T, Bock JH, Slightom JL, Goodman M. Evolutionary strategies for the elucidation of cis and trans factors that regulate the developmental switching programs of the beta-like globin genes. Mol Phylogenet Evol 1996 Feb;5(1):18–32 (78 ref.)

Gumucio DL see **Chiu CH**

Gumucio DL see **Jankowski SA**

Gumucio DL see **Johnson RM**

Gumucio DL see **Yant SR**

Gumulec J see **Indrák K**

Gümüs H see **Atalay S**

Gümüşay S see **Karakaya A**

Gumusel B see **Erdemli O**

Gun C, Piegas LS, Bianco AC, Freire RB, Ramos RF, Timerman A. Valor do uso da milrinona no tratamento das crises de agudização em portadores de insuficiência cardíaca congestiva. Arq Bras Cardiol 1995 Sep;65(3):255–8 (Eng. Abstr.) **(Por)**

Gun C see **Jorge S do C**

Gün H see **Başustaoğlu AC**

Gün H see **Doğanci L**

Gun RT. Mesothelioma: is asbestos exposure the only cause? [letter] Med J Aust 1995 Sep 18;163(6):334–5

Gunal I, Durak T, Oztuna V, Seber S. Various manifestations of hyperphalangism. J Hand Surg [Br] 1996 Jun;21(3):405–7

Günal I, Eren A, Gürer F, Seber S. Calcitonin inhibits heterotopic bone formation in rats. Int J Tissue React 1995; 17(2):87–91

Gûnal I, Köse N, Erdogan O, Göktürk E, Seber S. Normal range of motion of the joints of the upper extremity in male subjects, with special reference to side. J Bone Joint Surg Am 1996 Sep;78(9):1401–4

Günal I, Oztuna V, Köse N, Seber S. Avascular necrosis of the scaphoid treated by total excision and radial advancement osteotomy. J Hand Surg [Br] 1995 Dec; 20(6):736–40

Günal I, Seber S, Kiraz N, Türkay S, Oztuna V, Göktürk E. Evaluation in vitro de la diffusion des antibiotiques à partir d'une xénogreffe imprégnée d'antibiotiques. Rev Chir Orthop Reparatrice Appar Mot 1996;82(1):59–62 (Eng. Abstr.) **(Fre)**

Günal I see **Göktürk E**

Günal O, Yeğen C, Aktan AO, Yalin R, Yeğen BC. Gastric functions in portal hypertension. Role of endothelin. Dig Dis Sci 1996 Mar;41(3):585–90

Günalp I, Gündüz K. Vascular tumors of the orbit. Doc Ophthalmol 1995;89(4):337–45

Günalp I, Gündüz K. Pediatric orbital tumors in Turkey. Ophthal Plast Reconstr Surg 1995 Sep;11(3):193–9

Günalp I, Gündüz K, Arslan Y. Retinoblastoma in Turkey—treatment and prognosis. Jpn J Ophthalmol 1996; 40(1):95–102

Günalp I, Gündüz K, Arslan Y. Retinoblastoma in Turkey: diagnosis and clinical characteristics. Ophthalmic Genet 1996 Mar;17(1):21–7

Günalp I, Gündüz K, Yazar Z. Idiopathic orbital inflammatory disease. Acta Ophthalmol Scand 1996 Apr;74(2):191–3

Günalp I see **Emre S**

Gunar VI see **Chebotareva NA**

Gunarathnae L see **Mumtaz F**

Gunaratnam NT, Benson J, Gandolfi AJ, Chen M. Suspected isoflurane hepatitis in an obese patient with a history of halothane hepatitis. Anesthesiology 1995 Dec;83(6):1361–4

Gunaratne P see **Roa BB**

Gunasegaram R, Loganath A, Peh KL, Ratnam SS. Aromatization of [4–14C]testosterone to [14C]estradiol–17 beta by testicular tissue from male–to–female transsexuals on estrogen therapy. Arch Androl 1995 Sep–Oct; 35(2):127–33

Gunasegaram R, Peh KL, Loganath A, Chow WP, Chew PC, Shanmugaratnam S. A comparative study of progesterone synthesis by term human fetal amnion and chorion. J Perinat Med 1995;23(5):371–7

Gunasekar PG, Kanthasamy AG, Borowitz JL, Isom GE. NMDA receptor activation produces concurrent generation of nitric oxide and reactive oxygen species: implication for cell death. J Neurochem 1995 Nov; 65(5):2016–21

Gunasekar PG, Kanthasamy AG, Borowitz JL, Isom GE. Monitoring intracellular nitric oxide formation by dichlorofluorescin in neuronal cells. J Neurosci Methods 1995 Sep–Oct;61(1–2):15–21

Gunasekar PG, Sun PW, Kanthasamy AG, Borowitz JL, Isom GE. Cyanide–induced neurotoxicity involves nitric oxide and reactive oxygen species generation after N–methyl–D–aspartate receptor activation. J Pharmacol Exp Ther 1996 Apr;277(1):150–5

Gunasekar PG see **Mills EM**

Gunasekar PG see **Sun P**

Gunasekaran K, Jambulingam P, Das PK. Distribution of indoor–resting Anopheles fluviatilis in human dwellings and its implication on indoor residual spray. Indian J Malariol 1995 Mar;32(1):42–6

Gunasekaran K, Ramakrishnan C, Balaram P. Stereochemical analysis of the antigenic tip of the V3 loop peptide of HIV–1 gp120. Int J Pept Protein Res 1995 Nov; 46(5):359–65

Gunasekaran M see **Gunasekaran S**

Gunasekaran M see **Manavathu M**

Gunasekaran P see **Kannan R**

Gunasekaran S, Imbayagwo M, McDonald L, Gunasekaran M, Manavathu E. Influence of carbon and nitrogen sources on glutathione catabolic enzymes in Candida albicans during dimorphism. Mycopathologia 1995 Aug;131(2):93–7

Gunasekaran S see **Everett DW**

Gunasekaran S see **Manavathu M**

Gunasekaran TS, Hassall E. Giardiasis diagnosed at colonoscopy with ileoscopy [letter; comment] Am J Gastroenterol 1996 Feb;91(2):407–8. Comment on: Am J Gastroenterol 1995 Jun;90(6):1011–3.

Gunasekera A see **Parkinson G**

Gunasekera A see **Yang J**

Gunasekera AH see **Greiner DP**

Gunasekera CN, Ostlere LS, Mortimer PS. Surgery for pretibial myxoedema [letter] Br J Dermatol 1996 Jul; 135(1):155

Gunasekera DP, Gunasekera PC. Rubella immunisation–learning from developed countries [letter] Lancet 1996 Jun 15;347(9016):1694–5

Gunasekera DP see **Gunasekera PC**

Gunasekera KD, Hapgood AI, Harvey EL, Benjamin TR, Jachuck MS, Jackson AL, Kronfeld NP, Manikon MI, Mearns CJ, Mushtaq N, et al. Creutzfeldt–Jakob disease and bovine spongiform encephalopathy... but members of the public make up their own minds about risks [letter] [see comments] BMJ 1996 Apr 20;312(7037):1038. Comment in: BMJ 1996 Jul 20;313(7050):171.

Gunasekera PC, Wijewardene KK, Gunasekera DP. Learning from primary care in developing countries [letter; comment] BMJ 1996 May 4;312(7039):1161–2. Comment on: BMJ 1995 Oct 7;311(7010):891–2. Comment on: BMJ 1996 Jan 27;312(7025):249–50. Comment on: BMJ 1996 Jan 27;312(7025):250.

Gunasekera PC see **Gunasekera DP**

Gunasekera RD, Allison DJ, Peters AM. Glomerular filtration rate in relation to extracellular fluid volume: similarity between 99mTc–DTPA and inulin. Eur J Nucl Med 1996 Jan;23(1):49–54

Gunasekera RS see **Hyland K**

Gunasekera SP see **ter Haar E**

Gunasekera WS see **Attapattu M**

Gunasena KT, Nimmo AJ, Morrison JF, Whitaker EM. Effects of denervation on muscarinic receptors in the rat bladder. Br J Urol 1995 Sep;76(3):291–6

Gunaserera PC, Wijesinghe PS. Maternal health in Sri Lanka [letter; comment] Lancet 1996 Mar 16;347(9003):769. Comment on: Lancet 1995 Oct 21;346(8982):1046.

Gunasinge UB see **Chay CA**

Gunasinghe UB see **Flasinski S**

Gunatilaka AA see **Phillips WR**

Gunatilake SB. Normal pressure hydrocephalus. Ceylon Med J 1996 Mar;41(1):19–20

Gunawan B see **Füzesi L**

Gunawan I see **Malamas MS**

Gunawan J see **Nelwan RH**

Gunawan S see **Soeprapto W**

Gunawan SA see **Kam RM**

Gunawardana RH. Difficult laryngoscopy in cleft lip and palate surgery [see comments] Br J Anaesth 1996 Jun; 76(6):757–9. Comment in: Br J Anaesth 1996 Jun;76(6):755–6.

Gunawardana RH. An audit of fresh frozen plasma transfusion in intensive care patients. Ceylon Med J 1996 Mar;41(1):21

Gunawardana VK see **Goonasekera MM**

Gunawardana VK see **Scobey MJ**

Gunawardane R see **Albanell J**

Gunawardena G see **Sellahewa KH**

Gunawardena KK see **Weerasekera DS**

Gunawardena S see **White RD**

Gunawardena WJ see **Jones AP**

Günay A see **Rota S**

Gunay I see **Sultzer DL**

Günay M, Aysun S. Neuronal migration disorders presenting with mild clinical symptoms. Pediatr Neurol 1996 Feb; 14(2):153–4

Günay M see **Göğüş S**

Günay O see **Kelestimur F**

Günaydin S see **Ozdogan ME**

Günbay S, Biçakçi N, Canda T, Canda S. A case of myiasis gingiva. J Periodontol 1995 Oct;66(10):892–5

Gunbjørud AB see **Bjørge T**

Gunby J see **Daya S**

Gunby P. International electronic link solves medical puzzle [news] JAMA 1995 Dec 13;274(22):1750

Gunby P. Conference seeks to provide basis for prostate cancer guidance message [news] JAMA 1995 Oct 11; 274(14):1103, 1105–6

Gunby P. Computer–based medical translator system helps bridge language gap between physician, patient [news] JAMA 1995 Oct 4;274(13):1002–4

Gunby P. World No–Tobacco Day targets sports and the arts [news] JAMA 1996 Apr 24;275(16):1220

Gunby P. Tobacco 'recruiting' may precede that of military [news] JAMA 1996 Apr 24;275(16):1219

Gunby P. Improved screening for prostate cancer offers challenging new data to cope with high incidence [news] JAMA 1996 Aug 21;276(7):515–6

Gunby P. US military medical presence increases in Bosnia [news] JAMA 1996 Feb 14;275(6):422

Gunby P. Military medicine offers support on land, sea, and in the air for US Bosnia peace enforcers [news] JAMA 1996 Feb 21;275(7):507

Gunby P. WHO wants rapid response to emerging threats [news] JAMA 1996 Jan 17;275(3):178

Gunby P. Military medicine has NATO role in Balkans [news] JAMA 1996 Jan 3;275(1):24

Gunby P. Military medicine responds to terrorism [news] JAMA 1996 Jul 24–31;276(4):265

Gunby P. Gerontology researchers look toward millennium [news] JAMA 1996 Jul 3;276(1):12

Gunby P. Sustained deployments tax health of military [news] JAMA 1996 Jun 5;275(21):1626

Gunby P. Spring brings tick threat to peace enforcers [news] JAMA 1996 May 15;275(19):1465

Gunby P. Research funding, myocardial infarction triggers among areas of concern addressed at AHA forum [news] JAMA 1996 Sep 25;276(12):932–4

Gunby P see **Goldsmith MF**

Gunchikov MV. Nekotorye aspekty lecheniia i profilaktiki khronicheskikh stenozov gortani. Vestn Otorinolaringol 1996 Mar–Apr;(2):27–9 (Eng. Abstr.) **(Rus)**

Gunczler P see **Lanes R**

Gund TM see **Shukla KL**

Gunda V see **Alroe CJ**

Gundacker H see **Hammer SM**

Gundacker H see **Jacobson MA**

Gundacker H see **Katzenstein DA**

Gundarova RA, Khoroshilova–Maslova IP, Bykov VP, Kataev MG, Ilatovskaia LV, Filatova IA. Eksperimental'nye i morfologicheskie rezul'taty vzhivleniia uglerodnogo volloka dlia plastiki oporno–dvigatel'noĭ kul'ti i pridatochnogo apparata glaza. Vestn Oftalmol 1996 Jan–Mar;112(1):27–31 (Eng. Abstr.) **(Rus)**

Gundarova RA see **Khoroshilova–Maslova IP**

Gundberg C see **Centrella M**

Gundberg C see **Ducy P**

Gundberg C see **Gerstenfeld LC**

Gundberg CM, Fawzi MI, Clough ME, Calvo MS. A comparison of the effects of parathyroid hormone and parathyroid hormone–related protein on osteocalcin in the rat. J Bone Miner Res 1995 Jun;10(6):903–9

Gundberg CM see **Gloth FM 3rd**

Gundberg CW see **King CS**

Gunde–Cimerman N, Plemenitas A, Cimerman A. A hydroxymethylglutaryl–CoA reductase inhibitor synthesized by yeasts. FEMS Microbiol Lett 1995 Oct 1; 132(1–2):39–43

Gundel R see **Jesmok G**

Gundel RH see **Forteza R**

Gundel UF. Lebertransplantation bei familiärer Amyloidose. Dtsch Med Wochenschr 1995 Sep 29;120(39):1339 **(Ger)**

Gundelfinger ED. Evolution and desensitization of LGIC receptors [letter; comment] Trends Neurosci 1995 Jul; 18(7):297; discussion 298–9. Comment on: Trends Neurosci 1995 Mar;18(3):121–7.

Gundelfinger ED see **De Raad S**

Gundelfinger ED see **Lenz SE**

Gundelfinger ED see **Müller BM**

Gundelfinger ED see **Seidel B**

Gundelfinger ED see **Seidenbecher CI**

Gunderman RB, Olak J, Jain M. Late extrusion of pulmonary plombage. Chest 1996 Apr;109(4):1103–5

Gundermann KJ see **Buko V**

Gundermann KJ see **Oette K**

Gunders A see **Yeruham I**

Gundersen AE see **Richards ML**

Gundersen C see **Coppola T**

Gundersen CB, Umbach JA, Mastrogiacomo A. Cysteine–string proteins: a cycle of acylation and deacylation? Life Sci 1996;58(22):2037–40

Gundersen CB see **Umbach JA**

Gundersen DE, Lee IM, Schaff DA, Harrison NA, Chang CJ, Davis RE, Kingsbury DT. Genomic diversity and differentiation among phytoplasma strains in 16S rRNA groups I (aster yellows and related phytoplasmas) and III (X–disease and related phytoplasmas). Int J Syst Bacteriol 1996 Jan;46(1):64–75

Gundersen GG see **Gurland G**

Gundersen GG see **Kessin RH**

Gundersen GG see **Liao G**

Gundersen GG see **Mikhailov AV**

Gundersen HJ see **Madeira MD**

Gundersen HJ see **Mayhew TM**

Gundersen HJ see **Oster S**

Gundersen HJ see **Pakkenberg B**

Gundersen K, Rabben I, Klocke BJ, Merlie JP.

Overexpression of myogenin in muscles of transgenic mice: interaction with Id-1, negative crossregulation of myogenic factors, and induction of extrasynaptic acetylcholine receptor expression. Mol Cell Biol 1995 Dec; 15(12):7127–34

Gundersen KE, Solberg K, Rødningen OK, Tonstad S, Ose L, Berg K, Leren TP. Two novel missense mutations in the LDL receptor gene causing familial hypercholesterolemia. Clin Genet 1996 Feb;49(2):85–7

Gundersen KG, Heijl A, Bengtsson B. Sensitivity and specificity of structural optic disc parameters in chronic glaucoma. Acta Ophthalmol Scand 1996 Apr;74(2):120–5

Gundersen LH see **Patel NY**

Gundersen S, Bøhler P, Hannisdal E, Høst H. Tumorstørrelse og histologisk gradering ved cancer mammae stadium 1. Prognostisk og terapeutisk betydning. Tidsskr Nor Laegeforen 1996 Jan 20;116(2):222–5 (Eng. Abstr.) (Nor)

Gundersen S, Hannisdal E, Søreide JA, Skarstein A, Varhaug JE. Adjuvant tamoxifen for pre- and postmenopausal women with estrogen receptor positive, node positive breast cancer: a randomized study. Breast Cancer Res Treat 1995;36(1):49–53

Gundersen S see **Geisler J**

Gundersen S see **Lote K**

Gundersen S see **Ndhlovu P**

Gundersen SG see **Ndhlovu P**

Gundersen SG see **Richter J**

Gundersen T, Wiklund I, Swedberg K, Amtorp O, Remes J, Nilsson B. Effects of 12 weeks of ramipril treatment on the quality of life in patients with moderate congestive heart failure: results of a placebo-controlled trial. Ramipril Study Group. Cardiovasc Drugs Ther 1995 Aug; 9(4):589–94

Gundersen-Rindal D see **McKelvey TA**

Gunderson EL. Dietary intakes of pesticides, selected elements, and other chemicals: FDA Total Diet Study, June 1984–April 1986. J AOAC Int 1995 Jul–Aug; 78(4):910–21

Gunderson EL. FDA Total Diet Study, July 1986–April 1991, dietary intakes of pesticides, selected elements, and other chemicals. J AOAC Int 1995 Nov–Dec;78(6):1353–63

Gunderson EL see **Bolger PM**

Gunderson JG. The borderline patient's intolerance of aloneness: insecure attachments and therapist availability. Am J Psychiatry 1996 Jun;153(6):752–8

Gunderson JG see **Bolton S**

Gunderson JG see **Najavits LM**

Gunderson JG see **Young DW**

Gunderson KL see **Reddy MM**

Gunderson LL. Past, present, and future of intraoperative irradiation for colorectal cancer [editorial] Int J Radiat Oncol Biol Phys 1996 Feb 1;34(3):741–4 (12 ref.)

Gunderson LL, Burch PA, Donohue JH. The role of irradiation as a component of combined modality treatment for gastric cancer. J Infus Chemother 1995 Summer; 5(3):117–24 (50 ref.)

Gunderson LL see **Aleman BM**

Gunderson LL see **Magrini S**

Gunderson LL see **Schild SE**

Gunderson LL see **Suzuki K**

Gunderson PD see **Stueland DT**

Gunderson R see **Hack G**

Gunderson R see **Reikeraas O**

Gunderson S see **Sheehy E**

Gunderson SI see **Lewis JD**

Gunderson SI see **Polycarpou-Schwarz M**

Gunderson-Falcone G. Developing an outpatient electroconvulsive therapy program: a nursing perspective. Convuls Ther 1995 Sep;11(3):202–4

Gundersson R see **Reikerås O**

Gundert-Remy U. Alter als Faktor der Dosis-Wirkungs-Beziehung von Arzneimitteln. Z Gerontol Geriatr 1995 Nov–Dec;28(6):408–14 (68 ref.) (Eng. Abstr.) (Ger)

Gundert-Remy U see **Hildebrandt R**

Gundert-Remy U see **Kietzmann D**

Gündeş H see **Esemenli BT**

Gundeti MS see **Hedawoo JB**

Gundimeda U, Chen ZH, Gopalakrishna R. Tamoxifen modulates protein kinase C via oxidative stress in estrogen receptor-negative breast cancer cells. J Biol Chem 1996 Jun 7;271(23):13504–14

Gundimeda U see **Gopalakrishna R**

Gundimeda U see **Harris MS**

Gundimeda U see **Sippy BD**

Gundlach AL see **Burazin TC**

Gundlach AL see **King PR**

Gundlach AL see **O'Shea RD**

Gundlach BR, Wiesmüller KH, Junt T, Kienle S, Jung G, Walden P. Specificity and degeneracy of minor histocompatibility antigen-specific MHC-restricted CTL. J Immunol 1996 May 15;156(10):3645–51

Gundlach BR, Wiesmüller KH, Junt T, Kienle S, Jung G, Walden P. Determination of T cell epitopes with random peptide libraries. J Immunol Methods 1996 Jun 10; 192(1–2):149–55

Gundlach F see **Schäfer H**

Gundlach K. New findings concerning early bone grafting procedures in patients with cleft lip and palate [letter] J Craniomaxillofac Surg 1996 Apr;24(2):130–1

Gundlach K see **Gause A**

Gundlach KK see **Herzog U**

Gundlach M, Zornig C, Emmermann A, Rogiers X, Dietrichs S, Soehendra N, Broelsch CE. Therapiesplitting: Sind die intraoperative Cholangiographie und operative Gallengangsrevision noch indiziert? Zentralbl Chir 1996; 121(4):283–8; discussion 288–9 (Eng. Abstr.) (Ger)

Gundlach M see **Bassas A**

Gundlach M see **Gawad KA**

Gundlah C see **Rutter JJ**

Gundle R, Gargan MF, Simpson AH. How to minimize failures of fixation of unstable intertrochanteric fractures. Injury 1995 Nov;26(9):611–4

Gundogan MA see **Ozata M**

Gündogdu C see **Akçay MN**

Gündoğdu C see **Polat O**

Gündoğdu HZ, Senocak ME. Intrauterine intussusception due to Meckel's diverticulum as a cause of ileal atresia: analysis of 2 cases [letter] Eur J Pediatr Surg 1996 Feb;6(1):52–4

Gündoğdu S see **Açbay O**

Gündoğdu S see **Avci SB**

Gündoğdu ZH, Kale G, Tanyel FC, Akçören Z, Büyükpamukçu N. Angiomyolipoma located in the lumbar region of a newborn. Turk J Pediatr 1995 Jul–Sep;37(3):263–7

Gundry C see **Wood KB**

Gundry CR see **Schellhas KP**

Gundry S see **Chinnock R**

Gundry SR, Wang N, Sciolaro CM, Van Arsdell GS, Razzouk AJ, Hill AC, Bailey LL. Uniformity of perfusion in all regions of the human heart by warm continuous retrograde cardioplegia. Ann Thorac Surg 1996 Jan;61(1):33–5

Gundry SR see **Eke CC**

Gundry SR see **Fukushima N**

Gundry SR see **Matsumiya G**

Gundry SR see **Razzouk AJ**

Gundry SR see **Shirali GS**

Gündüz K see **Atmaca LS**

Gündüz K see **Günalp I**

Gündüz K see **Zilelioğlu G**

Gündüz Z, Yavuz I, Koparal M, Kumandaş S, Saraymen R. Serum and cerebrospinal fluid zinc levels in children with febrile convulsions. Acta Paediatr Jpn 1996 Jun; 38(3):237–41

Gundy S, Katz N, Füzy M, Esik O. Cytogenetic study of radiation burden in thyroid disease patients treated with external irradiation or radioiodine. Mutat Res 1996 Jun 10; 360(2):107–13

Gunel E see **Gupta NC**

Gunel E see **Morise AP**

Gunel E see **Wang ML**

Gunel M, Awad IA, Finberg K, Anson JA, Steinberg GK, Batjer HH, Kopitnik TA, Morrison L, Giannotta SL, Nelson-Williams C, Lifton RP. A founder mutation as a cause of cerebral cavernous malformation in Hispanic Americans. N Engl J Med 1996 Apr 11;334(15):946–51

Günel M, Awad IA, Finberg K, Steinberg GK, Craig HD, Cepeda O, Nelson-Williams C, Lifton RP. Genetic heterogeneity of inherited cerebral cavernous malformation. Neurosurgery 1996 Jun;38(6):1265–71

Günel M, Lifton RP. Counting strokes [news; comment] Nat Genet 1996 Aug;13(4):384–5. Comment on: Nat Genet 1996 Aug;13(4):429–34.

Gunel M see **de Lanerolle NC**

Gunel M see **Piepmeier JM**

Günen E see **Trubel W**

Günen-Frank A see **Trubel W**

Gunenkova IV see **Ivanova MS**

Güner E see **Cetinkaya M**

Güner ES. Complement evasion by the Lyme disease spirochete Borrelia burgdorferi grown in host-derived tissue co-cultures: role of fibronectin in complement-resistance. Experientia 1996 Apr 15; 52(4):364–72

Güner G, Işlekel H, Oto O, Hazan E, Açikel U. Evaluation of some antioxidant enzymes in lung carcinoma tissue. Cancer Lett 1996 Jun 5;103(2):233–9

Güner G see **Kirkali Z**

Güner G see **Müezzinoğlu US**

Güner G see **Yenisey C**

Güner H see **Gürsoy R**

Güner H see **Rota S**

Güner S see **Yenisey C**

Güneral F. Serum and urine total, free and acylcarnitine levels related to age: assessment of renal handling of carnitine. Turk J Pediatr 1995 Jul–Sep;37(3):217–22

Güneri A see **Güneri EA**

Güneri EA, Ada E, Ceryan K, Güneri A. High-resolution computed tomographic evaluation of the cochlear capsule in otosclerosis: relationship between densitometry and sensorineural hearing loss. Ann Otol Rhinol Laryngol 1996 Aug;105(8):659–64

Günes C, Müller-Hill B. Mutants in position 69 of the Trp repressor of Escherichia coli K12 with altered DNA-binding specificity. Mol Gen Genet 1996 Jun 12; 251(3):338–46

Güneş H, Mastro AM. Prolactin receptor gene expression in rat splenocytes and thymocytes from birth to adulthood. Mol Cell Endocrinol 1996 Mar 1;117(1):41–52

Günes H see **Steinbron A**

Gunes S see **Kolmorgen CF**

Güneş Z see **Boran M**

Günes Z see **Ozgür S**

Güneşer S, Antmen B, Altintaş D, Yilmaz M. The frequency of IgG subclass deficiency in children with recurrent respiratory infections. Turk J Pediatr 1996 Apr-Jun; 38(2):161–8

Güneser S, Atici A, Cengizler I, Alparslan N. Inhalant allergens: as a cause of respiratory allergy in east Mediterranean area, Turkey. Allergol Immunopathol (Madr) 1996 May-Jun;24(3):116–9

Güneşer S see **Altintaş D**

Güneşli S see **Alpay F**

Gunewardena DM, Carter R, Mendis KN. Patterns of acquired anti-malarial immunity in Sri Lanka. Mem Inst Oswaldo Cruz 1994;89 Suppl 2:63–5

Güney Z see **Hodoğlugil U**

Güney Z see **Zengil H**

Gunga HC, Frommhold M, Hildebrandt W, Kirsch K, Röcker L. Erythropoietin production during flights with pressurised aircrafts [letter] Lancet 1996 Aug 10; 348(9024):416

Gunga HC, Kirsch KA, Röcker L, Maillet A, Gharib C. Body weight and body composition during sixty days of isolation. Adv Space Biol Med 1996;5:39–53

Gunga HC, Kirsch KK, Rich IN, Röcker L. Erythropoietin after long-term spaceflight (30 d) [letter] Aviat Space Environ Med 1995 Sep;66(9):913

Gunga HC see **Maillet A**

Gunge N, Fukuda K, Takahashi S, Meinhardt F. Migration of the yeast linear DNA plasmid from the cytoplasm into the nucleus in Saccharomyces cerevisiae. Curr Genet 1995 Aug;28(3):280–8

Gungec KA, Tetik S. A method for duplicating bones as anatomical models. J Audiov Media Med 1995 Mar; 18(1):27–30

Güngen Y see **Celik I**

Güngen Y see **Dogan R**

Gungen Y see **Idell S**

Güngör A see **Gönüllü U**

Güngör E see **Alli N**

Güngör F, Karayalçin B, Gültekin M, Paksoy N, Sentürk UK, Kaputlu I, Yildiz A, Erkiliç M. Comparison of Tc-99m HIG and Ga-67 citrate in the evaluation of bacterial abscess in a rat model. Ann Nucl Med 1996 Feb;10(1):79–83

Güngör N, Balci S, Tanyel FC, Göğüş S. Familial intestinal polyatresia syndrome. Clin Genet 1995 May;47(5):245–7

Güngör T, Rohrbach E, Solem E, Kaltwasser JP, Kornhuber B. Logarithmic quantitation model using serum ferritin to estimate iron overload in secondary haemochromatosis. Arch Dis Child 1996 Apr;74(4):323–7

Güngör T see **Kreuz W**

Güngören A see **Hakverdi AU**

Güngören A see **Taner C**

Günhan M, Günhan O, Celasun B, Azal O, Bostanci H. Gingival Langerhans' cells in type I diabetes mellitus. J Periodontol 1996 Jan;67(1):37–40

Günhan M, Günhan O, Celasun B, Safali M. Examination of periodontal tissues by a cutting-grinding technique. Aust Dent J 1996 Jun;41(3):173–5

Günhan M see **Günhan O**

Günhan O, Gardner DG, Bostanci H, Günhan M. Familial gingival fibromatosis with unusual histologic findings. J Periodontol 1995 Nov;66(11):1008–11

Günhan O see **Demiriz M**

Günhan O see **Duran S**

Günhan O see **Günhan M**

Günhan O see **Özünlü A**

Gunia W see **Kleffe J**

Gunin AG. The role of prolactin in realization of estradiol action in the uterus of ovariectomized rats. Eur J Obstet Gynecol Reprod Biol 1996 Jan;64(1):119–27

Gunin AG. Effect of chronic stress on estradiol action in the uterus of ovariectomized rats. Eur J Obstet Gynecol Reprod Biol 1996 Jun;66(2):169–74

Gunina LM see **Korobko VB**

Gunja-Smith Z, Morales AR, Romanelli R, Woessner JF Jr. Remodeling of human myocardial collagen in idiopathic dilated cardiomyopathy. Role of metalloproteinases and pyridinoline cross-links [see comments] Am J Pathol 1996 May;148(5):1639–48. Comment in: Am J Pathol 1996 May;148(5):1345–50.

Gunja-Smith Z see **Stricker SJ**

Gunji A see **Hoshi T**

Gunji A see **Takemura S**

Gunji A see **Tanaka H**

Gunji H see **Abe S**

Gunji H see **Ono I**

Gunji M see **Li Y**

Gunji T see **Saito S**

Gunji Y, Tagawa M, Matsubara H, Takenaga K, Shimada H, Kondo F, Suzuki T, Nakajima K, Aoki T, Asano T, Ochiai T, Isono K, Kageyama H, Nakamura Y, Sakiyama S. Murine colon carcinoma cells engineered to produce human interleukin-2 induce tumor-specific anti-tumor response. Int J Cancer 1996 Mar 28;66(1):135–9

Gunji Y, Tagawa M, Matsubara H, Takenaga K, Shimada H, Kondo F, Suzuki T, Nakajima K, Sugaya M, Asano T, Ochiai T, Isono K, Horitsu K, Kageyama H, Nakamura Y, Sakiyama S. Antitumor effect induced by the expression of granulocyte macrophage-colony stimulating factor gene in murine colon carcinoma cells. Cancer Lett 1996 Mar 29;101(2):257–61

Gunji Y see **Matsubara H**

Gunji Y see **Nakajima K**

Gunji YP, Sadaoka H, Ito K. Inter- and intracellular computation models based on Boolean vs. non-Boolean inconsistency. Biosystems 1995;35(2-3):213-7

Gunji YP, Toyoda S, Migita M. Tree and loop as moments for measurement. Biosystems 1996;38(2-3):127-33

Gunji YP see **Nakamura T**

Gunjotikar RV, Taskar SP, Almeida AF, Acharya VN. Dyslipoproteinemia in renal transplantation. J Postgrad Med 1994 Jan-Mar;40(1):10-2

Gunkel AR, Freysinger W, Thumfart WF, Pototschnig C. Complete sphenoethmoidectomy and computer-assisted surgery. Acta Otorhinolaryngol Belg 1995;49(3):257-61

Gunkel AR, Sturm C, Simma B, Thumfart WF. Transorale CO2-Laserresektion eines ausgedehnten nasopharyngealen und oralen Teratoms. Laryngorhinootologie 1996 Apr; 75(4):239-41 (Eng. Abstr.) **(Ger)**

Gunn A see **Williams C**

Gunn AJ, Gunn TR. Effect of radiant heat on head temperature gradient in term infants. Arch Dis Child Fetal Neonatal Ed 1996 May;74(3):F200-3

Gunn AJ, Gunn TR, Rabone DL, Breier BH, Blum WF, Gluckman PD. Growth hormone increases breast milk volumes in mothers of preterm infants. Pediatrics 1996 Aug; 98(2 Pt 1):279-82

Gunn AJ see **Tan WK**

Gunn CC. Chronic pain: time for epidemiology [letter] J R Soc Med 1996 Aug;89(8):479-80

Gunn CG see **Hanas JS**

Gunn DE see **Abreo MA**

Gunn DL see **Scott J**

Gunn E. American doctors alerted to assault [news] BMJ 1995 Dec 9;311(7019):1525

Gunn E. US company fined for reckless deaths [news] BMJ 1996 Mar 9;312(7031):597

Gunn EB see **Zeisel SA**

Gunn G see **Moscatello DK**

Gunn H see **Lazarus HM**

Gunn HC, Matta BF, Lam AM, Mayberg TS. Accuracy of continuous jugular bulb venous oximetry during intracranial surgery. J Neurosurg Anesthesiol 1995 Jul; 7(3):174-7

Gunn HC see **Wilton SD**

Gunn HM. Elimination of transmissible gastroenteritis virus from a pig farm by culling and serological surveillance. Vet Rec 1996 Mar 2;138(9):196-8

Gunn I see **Smart JM**

Gunn I see **Turton MD**

Gunn IR see **George DK**

Gunn J. Pandora and the problem of evil [letter; comment] Lancet 1996 Mar 2;347(9001):621. Comment on: Lancet 1996 Jan 6;347(8993):1.

Gunn J. Do victims become offenders? Med Leg J 1995;63 (Pt 4):150-68

Gunn J see **Dooley E**

Gunn J see **Duggan C**

Gunn JM see **Laurenz JC**

Gunn JS, Stein DC. Use of a non-selective transformation technique to construct a multiply restriction/modification-deficient mutant of Neisseria gonorrhoeae. Mol Gen Genet 1996 Jul 19;251(5):509-17

Gunn K see **Lammertsma AA**

Gunn K see **Song J**

Gunn L, Whelden J, Nickoloff JA. Transfer of episomal and integrated plasmids from Saccharomyces cerevisiae to Escherichia coli by electroporation. Methods Mol Biol 1995;47:55-66

Gunn L see **Wathen NC**

Gunn L see **Weng YS**

Gunn RA, Hillis SD, Shirey P, Waterman SH, Greenspan JR. Chlamydia trachomatis infection among Hispanic women in the California-Mexico border area, 1993: establishing screening criteria in a primary care setting. Sex Transm Dis 1995 Nov-Dec;22(6):329-34

Gunn RA, Valdez Oropeza E, Santaella A, Peter CR. Chlamydia trachomatis prevalence in high risk women, Tijuana, Mexico, 1993--a pilot study [letter] Int J STD AIDS 1995 Nov-Dec;6(6):456-8

Gunn RA see **Levine WC**

Gunn RN see **Cunningham VJ**

Gunn SR, Hanisch P, Wood D. CQI action team: responding to the detoxification patient. Jt Comm J Qual Improv 1995 Oct;21(10):531-40

Gunn TM, Juriloff DM, Harris MJ. Genetically determined absence of an initiation site of cranial neural tube closure is causally related to exencephaly in SELH/Bc mouse embryos. Teratology 1995 Aug;52(2):101-8

Gunn TR, Gluckman PD. Perinatal thermogenesis. Early Hum Dev 1995 Aug 18;42(3):169-83 (60 ref.)

Gunn TR see **Ball KT**

Gunn TR see **Gunn AJ**

Gunn W see **Deigert F**

Gunn-Moore DA, Jenkins PA, Lucke VM. Feline tuberculosis: a literature review and discussion of 19 cases caused by an unusual mycobacterial variant. Vet Rec 1996 Jan 20;138(3):53-8 (38 ref.)

Gunna BR see **Clements WD**

Gunnam S see **Shreve GS**

Gunnar M see **Nachmias M**

Gunnar MR, Brodersen L, Krueger K, Rigatuso J. Dampening of adrenocortical responses during infancy: normative changes and individual differences. Child Dev 1996 Jun; 67(3):877-89

Gunnar MR, Brodersen L, Nachmias M, Buss K, Rigatuso J. Stress reactivity and attachment security. Dev Psychobiol 1996 Apr;29(3):191-204

Gunnar MR, Porter FL, Wolf CM, Rigatuso J, Larson MC. Neonatal stress reactivity: predictions to later emotional temperament. Child Dev 1995 Feb;66(1):1-13

Gunnar MR see **Boyce WT**

Gunnarsdóttir H, Aspelund T, Rafnsson V. Cancer incidence among female manual workers. Epidemiology 1995 Jul; 6(4):439-41

Gunnarskog J see **Cnattingius S**

Gunnarskog J see **Leon DA**

Gunnarskog J see **Rasmussen F**

Gunnarsson A see **Fellström C**

Gunnarsson A see **Malmqvist M**

Gunnarsson A see **Pettersson B**

Gunnarsson G, Hurlbut D, DeGirolami PC, Federman M, Wanke C. Multiorgan microsporidiosis: report of five cases and review. Clin Infect Dis 1995 Jul;21(1):37-44 (46 ref.)

Gunnarsson K see **van den Born J**

Gunnarsson L, Tokics L, Brismar B, Hedenstierna G. Influence of age on circulation and arterial blood gases in man. Acta Anaesthesiol Scand 1996 Feb;40(2):237-43

Gunnarsson LG, Lygner PE, Veiga-Cabo J, de Pedro-Cuesta J. An epidemic-like cluster of motor neuron disease in a Swedish county during the period 1973-1984. Neuroepidemiology 1996;15(3):142-52

Gunnarsson M. Vakenintubera mera! Lakartidningen 1996 Feb 14;93(7):556 **(Swe)**

Gunnarsson M, Olsson AM. Microsurgical correction of posttesticular obstruction. Peroperative findings and postoperative semen quality. Scand J Urol Nephrol 1995 Jun;29(2):197-205

Gunnarsson PO see **Hartley-Asp B**

Gunnarsson PO see **Stege R**

Gunnarsson PO see **Teder H**

Gunnarsson T see **Dodt C**

Gunnarsson Y see **Fischer T**

Gunne H see **Frohm M**

Gunneberg A see **Goldie DJ**

Gunneburg C see **Fahey T**

Gunnel U see **Engelmann U**

Gunnell D see **Nowers M**

Gunnell DJ, Brooks J, Peters TJ. Epidemiology and patterns of hospital use after parasuicide in the south west of England. J Epidemiol Community Health 1996 Feb; 50(1):24-9

Gunnell DJ, Harvey I. Variation in purchasing for the invasive management of coronary heart disease. Public Health 1996 Jan;110(1):13-6

Gunnell DJ see **Pearson N**

Gunnell GF. New notharctine (Primates, Adapiformes) skull from the Uintan (middle Eocene) of San Diego County, California. Am J Phys Anthropol 1995 Dec;98(4):447-70

Gunnell GF see **Shoshani J**

Gunner S see **Iverson F**

Gunneriusson E, Samuelson P, Uhlen M, Nygren PA, Stiihl S. Surface display of a functional single-chain Fv antibody on staphylococci. J Bacteriol 1996 Mar;178(5):1341-6

Gunnersen JM, Roche PJ, Tregear GW, Crawford RJ. Characterization of human relaxin gene regulation in the relaxin-expressing human prostate adenocarcinoma cell line LNCaP.FGC. J Mol Endocrinol 1995 Oct;15(2):153-66

Gunnes S see **Saatvedt K**

Gunness M, Orwoll E. Early induction of alterations in cancellous and cortical bone histology after orchiectomy in mature rats. J Bone Miner Res 1995 Nov;10(11):1735-44

Gunnet JW see **Combs DW**

Gunnett AE. Effective use of computer systems. J Pediatr Nurs 1995 Dec;10(6):387-9

Gunnewiek JM, van Aarssen Y, Wassenaar R, Legrain P, van Venrooij WJ, Nelissen RL. Homodimerization of the human U1 snRNP-specific protein C. Nucleic Acids Res 1995 Dec 11;23(23):4864-71

Gunnewiek RK see **Breeuwer M**

Günnewig O see **Delling G**

Gunnewijk MG see **Van der Lende TR**

Gunnia UB see **Thomas TJ**

Günnicker M, Brinkmann M, Donovan TJ, Freund U, Schieffer M, Reidemeister JC. The efficacy of amrinone or adrenaline on low cardiac output following cardiopulmonary bypass in patients with coronary artery disease undergoing preoperative beta-blockade. Thorac Cardiovasc Surg 1995 Jun;43(3):153-60

Günnicker M, Brinkmann M, Freund U, Piotrowski J, Schieffer M, Velser U. Hat die chronische orale Behandlung mit Betarezeptorenblockern Einfluss auf eine positiv inotrope Therapie koronarkranker Patienten mit Adrenalin nach extrakorporaler Zirkulation? Herz 1995 Dec; 20(6):399-411 (Eng. Abstr.) **(Ger)**

Günnicker M see **Karzai W**

Gunning AP see **Kirby AR**

Gunning B see **van der Meere J**

Gunning BE see **Dibbayawan TP**

Gunning D. Can we learn something from the British health system [letter] Aust Fam Physician 1996 Jul;25(7):1179

Gunning JE see **Monk A**

Gunning KA, Griffith CD. Dilatation of the left colon with a Foley catheter: an aid to staple anastomosis. J R Coll Surg Edinb 1995 Oct;40(5):308-9

Gunning KF. The war on drugs. The aim should be a drug free society [letter; comment] BMJ 1996 Mar 9; 312(7031):636-7. Comment on: BMJ 1995 Dec 23-30;311(7021):1655-6.

Gunning M see **Sirimanne ES**

Gunning ME see **Pronovost PH**

Gunning MG see **Anagnostopoulos C**

Gunning MI see **Tan WK**

Gunning P see **Hannan AJ**

Gunning P see **Weinberger R**

Gunning WB see **van Balkom ID**

Günöz H see **Arslanoğlu I**

Gunsalus KC, Bonaccorsi S, Williams E, Verni F, Gatti M, Goldberg ML. Mutations in twinstar, a Drosophila gene encoding a cofilin/ADF homologue, result in defects in centrosome migration and cytokinesis. J Cell Biol 1995 Dec;131(5):1243-59

Gunsalus RP see **Baikalov I**

Gunsalus RP see **Kowal AT**

Gunsalus RP see **Melville SB**

Gunsalus RP see **Park SJ**

Gunsalus RP see **Rech S**

Gunsalus RP see **Tseng CP**

Gunselman SJ see **Malins DC**

Günseren F see **Sezer MT**

Gunsolley JC see **Abbey LM**

Gunsolley JC see **Califano JV**

Gunsolley JC see **Quinn SM**

Gunsolley JC see **Schenkein HA**

Gunsolley JC see **Zhang JB**

Gunsolley JN see **Abubaker AO**

Gunson BK see **Anand AC**

Gunson BK see **Candinas D**

Gunson BK see **Miki C**

Gunson BK see **Mirza DF**

Gunson BK see **Vennarecci G**

Gunst J see **De Cuyper C**

Gunst SJ see **Tepper RS**

Gunston KD. Norethisterone enantate in the treatment of premenstrual syndrome. S Afr Med J 1995 Sep;85(9):851-2

Gunston KD see **McCormack CD**

Guntaka RV see **Cleutjens JP**

Guntaka RV see **Kovacs A**

Guntapong R see **Inagi R**

Gunter CM, Sapp SG, Green AC. Comparison of scores on WISC-III and WISC--R of urban learning disabled students. Psychol Rep 1995 Oct;77(2):473-4

Gunter DN. Join the fight against the flu! [editorial] J S C Med Assoc 1995 Nov;91(11):472

Gunter E see **O'Broin SD**

Gunter EW see **Engelgau MM**

Gunter EW see **Herman WH**

Gunter EW see **Hiller R**

Gunter EW see **Looker AC**

Günter HH, Berger L, Messner U, Niesert S. Ostriol und Humanes Plazentares Laktogen als Risikoindikatoren in Schwangerschaften von Diabetikerinnen und Hypertonikerinnen. Z Geburtshilfe Neonatol 1995 Jul-Aug;199(4):142-7 (Eng. Abstr.) **(Ger)**

Günter HH, Degenhardt F. Sonographische Untersuchungen bei der Afterloadingtherapie des Uterusmalignoms. Ultraschall Med 1995 Aug;16(4):162-6 (20 ref.) (Eng. Abstr.) **(Ger)**

Günter HH, Nitschmann A, Balks HJ, Wedeking-Schöhl H, Niesert S. Glukose-, Insulin- und C-Peptid-Kinetik unter Tokolyse mit oralem Fenoterol. Gynakol Geburtshilfliche Rundsch 1995;35(4):215-20 (Eng. Abstr.) **(Ger)**

Günter HH, Ritter C, Reinhardt W, Strahl B, Niesert S, Mitzkat HJ. Der Einfluss der nichtdiabetischen Schwangerschaft auf die Fructosamin- und HbAlc-Konzentration. Z Geburtshilfe Neonatol 1995 Jul-Aug;199(4):148-55 (Eng. Abstr.) **(Ger)**

Günter HH, Woschko M, Messner U, Niesert S. Das atriale natriuretische Peptid in der normotensiven Schwangerschaft: Konzentrationen unter körperlicher Belastung, prä- und postpartal und in der Nabelschnur. Zentralbl Gynakol 1995;117(11):592-7 (Eng. Abstr.) **(Ger)**

Günter HH see **Glaubitz M**

Günter HH see **Niesert S**

Gunter JB. A potential choking hazard [letter] Anesthesiology 1996 Jul;85(1):228

Gunter JB, Varughese AM, Harrington JF, Wittkugel EP, Patankar SS, Matar MM, Lowe EE, Myer CM 3rd, Wiliging JP. Recovery and complications after tonsillectomy in children: a comparison of ketorolac and morphine. Anesth Analg 1995 Dec;81(6):1136-41

Gunter JP, Rohrich RJ, Friedman RM. Classification and correction of alar-columellar discrepancies in rhinoplasty. Plast Reconstr Surg 1996 Mar;97(3):643-8

Gunter K see **Toth-Fejel S**

Gunter KC. Transfusion-transmitted cytomegalovirus: the part-time pathogen. Pediatr Pathol Lab Med 1995 May-Jun;15(3):515-34 (100 ref.)

Gunter KK see **Sparagna GC**

Günter M. Hilfeangebote für seelisch behinderte Kinder und Jugendliche: Qualifizierung von Regeleinrichtungen--Aufbau von Spezialeinrichtungen. Prax Kinderpsychol Kinderpsychiatr 1995 Nov;44(9):366-9 (Eng. Abstr.) **(Ger)**

Gunter TE see **Sparagna GC**

Günter-Seeboth K, Schupp T. Cloning and sequence analysis of the Corynebacterium diphtheriae dtxR homologue from

Streptomyces lividans and S. pilosus encoding a putative iron repressor protein. Gene 1995 Dec 1;166(1):117–9

Güntert P see **Antuch W**
Güntert P see **Berndt KD**
Güntert P see **Billeter M**
Güntert P see **Brunne RM**
Günthard H see **Wüst J**
Günthard J, Fliegel C, Ohnacker H, Rutishauser M, Bühler E. Lung hypoplasia and severe pulmonary hypertension in an infant with double heterozygosity for spondyloepiphyseal dysplasia congenita and achondroplasia. Clin Genet 1995 Jul;48(1):35–40
Günthard J see **Rudin C**
Günthard M, Meister T, Lüthy R, Weber R. Intestinale Kryptosporidiose bei HIV–Infektion. Krankheitsbild, Verlauf und Therapie. Dtsch Med Wochenschr 1996 May 24;121(21):686–92 (Eng. Abstr.) **(Ger)**
Günthardt J see **Hoffmann A**
Günther A, Kalinowski M, Rosseau S, Seeger W. Surfactant incorporation markedly alters mechanical properties of a fibrin clot. Am J Respir Cell Mol Biol 1995 Dec;13(6):712–8
Günther A, Siebert C, Schmidt R, Ziegler S, Grimminger F, Yabut M, Temmesfeld B, Walmrath D, Morr H, Seeger W. Surfactant alterations in severe pneumonia, acute respiratory distress syndrome, and cardiogenic lung edema. Am J Respir Crit Care Med 1996 Jan;153(1):176–84
Günther A see **Krämer HJ**
Günther A see **Rieckmann P**
Günther A see **Walmrath D**
Günther B. Alexander Lipschütz (1883–1980). A biographical synopsis. Biol Res 1994;27(2):79–84
Günther B. Aufgaben und Ziele des Tumorzentrums Hannover: Perspektiven der medizinischen Telekommunikation. Med Klin 1996 Apr 12;91 Suppl 3:72–4 **(Ger)**
Günther B see **Jauch KW**
Günther C see **Hoffmann RM**
Günther D. Tumor–Diagnostik, Therapie und Drug–Targeting mit magnetischen Flüssigkeiten. Pharm Unserer Zeit 1996 May;25(3):130–4 (10 ref.) **(Ger)**
Gunther DF see **Van Wyk JJ**
Günther E see **Jäger L**
Günther E see **Reichmann P**
Günther E see **Rothermel E**
Günther E see **Walter L**
Gunther EJ, Havre PA, Gasparro FP, Glazer PM. Triplex–mediated, in vitro targeting of psoralen photoadducts within the genome of a transgenic mouse. Photochem Photobiol 1996 Feb;63(2):207–12
Gunther EJ see **Leach EG**
Gunther F see **Deng MC**
Günther G, Fechteler T, Villmann C, Zakaria H, Schomburg D, Otto B. Computer–aided modeling of structure stabilizing disulfide bonds in recombinant human interferon–gamma. Pharm Acta Helv 1996 Jun;71(1):37–44
Günther G see **Nolte KU**
Günther I, Psylla M, Reddy GN, Antonini A, Vontobel P, Reist HW, Zollinger A, Nickles RJ, Beer HF, Schubiger PA, et al. Positron emission tomography in drug evaluation: influence of three different catechol–O–methyltransferase inhibitors on metabolism of [NCA] 6–[18F]fluoro–L–dopa in rhesus monkey. Nucl Med Biol 1995 Oct;22(7):921–7
Günther I see **Antonini A**
Günther K see **Rupprecht H**
Günther K see **Xie M**
Günther KD see **Kim HH**
Gunther KE, Ramkissoon S, Lydan MA, O'Day DH. Fertilization in Dictyostelium: pharmacological analyses and the presence of a substrate protein suggest protein kinase C is essential for gamete fusion. Exp Cell Res 1995 Oct;220(2):325–331
Gunther KL see **Baughman RP**
Günther KP, Puhl W. Sitzbeinosteomyelitis mit ipsilateraler Hüftluxation beim Säugling. Klin Padiatr 1995 Nov–Dec; 207(6):350–3 (Eng. Abstr.) **(Ger)**
Günther KP see **Kennerknecht I**
Gunther L see **Franki N**
Günther L see **Schaffranietz L**
Günther M see **Bohuslavizki KH**
Günther M see **Kau N**
Günther M see **Tegtmeyer–Metzdorf H**
Gunther MM see **Crompton RH**
Gunther MR see **Barr DP**
Günther R. Therapie von Lungenabszessen. Dtsch Med Wochenschr 1996 Apr 5;121(14):461 **(Ger)**
Günther R see **Gallwitz B**
Günther R see **Günther W**
Günther R see **Schäfer H**
Gunther R see **Waddick KG**
Gunther RA see **Gershwin LJ**
Gunther RA see **Ho HS**
Gunther RA see **Sheikh AA**
Gunther RL see **Myers DE**
Günther RW. Thrombosed hemodialysis grafts [letter] Radiology 1996 Mar;198(3):908–9
Günther RW see **Adam G**
Günther RW see **Böcker A**
Günther RW see **Dick A**
Günther RW see **Klein HM**
Günther RW see **Langen HJ**
Günther RW see **Neuerburg J**
Günther RW see **Nolte–Ernsting CC**
Günther RW see **Risse JH**
Günther RW see **Rückforth J**
Günther RW see **Schmitz–Rode T**
Günther RW see **Schürmann K**
Günther RW see **Urhahn R**
Günther RW see **Vorwerk D**
Günther RW see **Wendt G**
Günther S, Herold J, Patzelt D. Extraction of high quality DNA from bloodstains using diatoms. Int J Legal Med 1995;108(3):154–6
Günther S, Wehrspaun A, Heymann H. Maltitol and maltobionate act differently on maltose– and maltooligosaccharide hydrolysis by human small intestinal glucoamylase–maltase indicating two different enzyme binding modes. Arch Biochem Biophys 1996 Mar 15; 327(2):295–302
Günther S see **Marinos G**
Günther S see **Sterneck M**
Gunther SB see **Gunther SF**
Gunther SF, Gunther SB. Hand infections in patients with diabetes. Instr Course Lect 1996;45:37–43
Günther T, Buhtz P, Forgbert K, Freigang B, Franke A, Roessner A. Extra–abdominal aggressive fibromatosis after treatment of a Morbus Hodgkin. A case report. Gen Diagn Pathol 1995 Oct;141(2):161–6
Günther T, Dornberger U, Fritsche W. Effects of ryegrass on biodegradation of hydrocarbons in soil. Chemosphere 1996 Jul;33(2):203–15
Günther T, Vormann J, McGuigan JA. Buffering and activity coefficient of intracellular free magnesium concentration in human erythrocytes. Biochem Mol Biol Int 1995 Nov; 37(5):871–5
Günther T see **Bertschat F**
Günther T see **Horn M**
Günther T see **Ising H**
Günther T see **Merker HJ**
Günther T see **Spörle R**
Günther T see **Stahlmann R**
Günther T see **Walter H**
Günther V see **Mur E**
Günther W, Streck P, Müller N, Mair GR, Kalischek E, Bender W, Günther R. Psychomotor disturbances in psychiatric patients as a possible basis for new attempts at differential diagnosis and therapy. Part VI. Evaluation of psychomotor training programs in schizophrenic patients. Eur Arch Psychiatry Clin Neurosci 1995; 245(6):288–98
Günther–Ausborn S, Praetor A, Stegmann T. Inhibition of influenza–induced membrane fusion by lysophosphatidylcholine. J Biol Chem 1995 Dec 8; 270(49):29279–85
Günther SBW see **Schmitz–Rode T**
Günther Sillero MA see **Garrido S**
Guntheroth W. Antibiotic prophylaxis against infective endocarditis in mitral valve prolapse [letter; comment] J Am Coll Cardiol 1996 Feb;27(2):515. Comment on: J Am Coll Cardiol 1995 Mar;25(3):693–9. Comment on: J Am Coll Cardiol 1995 Sep;26(3):839.
Guntheroth WG, Cyr DR, Shields LE, Nghiem HV. Rate–based management of fetal supraventricular tachycardia. J Ultrasound Med 1996 Jun;15(6):453–8
Guntheroth WG see **Spiers PS**
Günthert AR, Sträter J, von Reyher U, Henne C, Joos S, Koretz K, Moldenhauer G, Krammer PH, Möller P. Early detachment of colon carcinoma cells during CD95(APO–1/Fas)–mediated apoptosis. I. De–adhesion from hyaluronate by shedding of CD44. J Cell Biol 1996 Aug;134(4):1089–96
Günthert AR see **Sträter J**
Günthert U. CD44 in malignant disorders. Curr Top Microbiol Immunol 1996;213 (Pt 1):271–85 (93 ref.)
Günthert U, Birchmeier W, Schlag PM. Attempts to understand metastasis formation. III. Therapeutic approaches for metastasis treatment. Introduction. Curr Top Microbiol Immunol 1996;213 (Pt 3):V–VII
Günthert U, Birchmeier W, Schlag PM. Attempts to understand metastasis formation. I. Metastasis–related molecules. Introduction. Curr Top Microbiol Immunol 1996;213 (Pt 1):V–VII
Günthert U, Stauder R, Mayer B, Terpe HJ, Finke L, Friedrichs K. Are CD44 variant isoforms involved in human tumour progression? Cancer Surv 1995;24:19–42 (116 ref.)
Günthert U see **Friedrichs K**
Günthert U see **Kasper M**
Günthert U see **Seelentag WK**
Günthert U see **Terpe HJ**
Günthner A see **Erb C**
Günthner S see **Alapont Pérez FM**
Günthör M see **Weidenbach H**
Guntiñas MJ see **Rojas AM**
Güntner P see **Sjödén GO**
Guntupalli B see **Kushwaha RS**
Guntupalli KK see **Alvarez FG**
Guntupalli KK see **Anzueto A**
Guntupalli KK see **Rocha P**
Guntur VP see **Wallrath LL**
Güntürkün O see **Rode C**
Guntz P see **Lemaire M**
Gunvén P, Ost A, Klein G. Kan lymfom botas med antibiotika? Lakartidningen 1996 Feb 28;93(9):767–8 (7 ref.) **(Swe)**
Gunvén P see **Vitols S**
Gunvén PM see **Elgindy NM**
Gunwar S see **Kalluri R**
Gunwar S see **Savin VJ**
Gunz D, Naegeli H. A noncovalent binding–translocation mechanism for site–specific CC–1065–DNA recognition. Biochem Pharmacol 1996 Aug 9;52(3):447–53
Gunz D see **Hess MT**
Gunz G see **Pellegrini–Bouiller I**
Gunzberg R. H. Baba, Q. Chen, K. Kamitani, S. Imura, and K. Tomita: Revision surgery for lumbar disc herniation—an analysis of 45 patients [letter; comment] Int Orthop 1995; 19(3):193. Comment on: Int Orthop 1995;19(2):98–102.
Gunzburg R, Hutton WC. Effects of posterior instrumentation on axial rotation of the lumbar spine: an in vitro biomechanical study [letter; comment] J Spinal Disord 1995 Oct;8(5):427. Comment on: J Spinal Disord 1995 Apr;8(2):103–10.
Gunzburg ST see **Bettelheim KA**
Günzburg WH, Salmons B. Development of retroviral vectors as safe, targeted gene delivery systems. J Mol Med 1996 Apr;74(4):171–82 (92 ref.)
Günzburg WH see **Kolb AF**
Günzburg WH see **Salmons B**
Gunzburger L see **Brobst KL**
Gunzburger LK, Foley R, Olson A. US pediatric clerkship directors call for core curriculum. Arch Pediatr Adolesc Med 1996 Jul;150(7):765–6
Günzel D, Schlue WR. Sodium–magnesium antiport in Retzius neurones of the leech Hirudo medicinalis. J Physiol (Lond) 1996 Mar 15;491 (Pt 3):595–608
Gunzel KA see **Patton WA 2nd**
Gunzelmann T, Schumacher J, Brähler E. Körperbeschwerden im Alter: Standardisierung des Giessener Beschwerdebogens GBB–24 bei über 60jährigen. Z Gerontol Geriatr 1996 Mar–Apr;29(2):110–8 (Eng. Abstr.) **(Ger)**
Gunzelmann T see **Adler C**
Gunzenhauser JD see **Brundage JF**
Günzler V see **Ramadan MA**
Guo A see **Cenciarelli C**
Guo A see **Feng C**
Guo A see **Lu M**
Guo AL, Petraglia F, Nappi RE, Criscuolo M, Ficarra G, Salvestroni C, Genazzani AD, Trentini GP, Genazzani AR. Bicuculline enhances the corticosterone secretion induced by lipopolysaccharide and interleukin–1 alpha in male rats. J Endocrinol Invest 1996 Feb;19(2):83–7
Guo AL see **Genazzani AR**
Guo AL see **Nappi RE**
Guo AL see **Palumbo MA**
Guo B, Anzai J, Osa T. Adsorption behavior of serum albumin on electrode surfaces and the effects of electrode potential. Chem Pharm Bull (Tokyo) 1996 Apr;44(4):800–3
Guo B, Anzai J, Osa T. Modification of a glassy carbon electrode with diols for the suppression of electrode fouling in biological fluids. Chem Pharm Bull (Tokyo) 1996 Apr; 44(4):860–2
Guo B, Odgren PR, van Wijnen AJ, Last TJ, Nickerson J, Penman S, Lian JB, Stein JL, Stein GS. The nuclear matrix protein NMP–1 is the transcription factor YY1. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10526–30
Guo B see **Phillips JD**
Guo B see **Sanderson NM**
Guo BC, Saxon A. B cell lines from a subset of patients with common variable immunodeficiency undergo enhanced apoptosis associated with an increased display of CD95 (Apo–1/fas), diminished CD38 expression, and decreased IgG and IgA production. Cell Immunol 1995 Nov; 166(1):83–92
Guo BC see **Saxon A**
Guo C, Dower SK, Holowka D, Baird B. Fluorescence resonance energy transfer reveals interleukin (IL)–1–dependent aggregation of IL–1 type I receptors that correlates with receptor activation. J Biol Chem 1995 Nov 17;270(46):27562–8
Guo C, Liu S, Yin H. [Comparison of toxic effects of brucite and aluminium–treated chrysotile on macrophage] Chung Hua Yu Fang I Hsueh Tsa Chih 1995 Jul; 29(4):219–21 (Eng. Abstr.) **(Chi)**
Guo C, Nie L, Wang M. [A cytogenetic study of four species of turtle from China] I Chuan Hsueh Pao 1995;22(1):40–5 (Eng. Abstr.) **(Chi)**
Guo C see **Aerssens J**
Guo C see **Bloem LJ**
Guo C see **Gu XX**
Guo C see **Raynaud S**
Guo CH see **Awara WM**
Guo CJ see **Liu LJ**
Guo CY see **Vinholes J**
Guo D, Bowden MG, Pershad R, Kaplan HB. The Myxococcus xanthus rfbABC operon encodes an ATP–binding cassette transporter homolog required for O–antigen biosynthesis and multicellular development. J Bacteriol 1996 Mar;178(6):1631–9
Guo D, Donner DB. Tumor necrosis factor promotes phosphorylation and binding of insulin receptor substrate 1 to phosphatidylinositol 3–kinase in 3T3–L1 adipocytes. J Biol Chem 1996 Jan 12;271(2):615–8
Guo D, Schut HA, Davis CD, Snyderwine EG, Bailey GS,

Dashwood RH. Protection by chlorophyllin and indole-3-carbinol against 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine (PhIP)-induced DNA adducts and colonic aberrant crypts in the F344 rat. Carcinogenesis 1995 Dec;16(12):2931-7

Guo D see **Rosenbluth J**
Guo D see **Warner HR**
Guo D see **Xi T**
Guo DA see **Venkatramesh M**
Guo DF see **Inagami T**

Guo DY, Smith GD, Griffin JF, Langs DA. Use of globic scattering factors for protein structures at low resolution. Acta Crystallogr A 1995 Nov 1;51 (Pt 6):945-7

Guo F see **Fukui M**

Guo FY. Clinical studies on ultrasound lithotripsy in intrahepatic bile-duct via abdomen. J Tongji Med Univ 1995;15(2):108-11

Guo G, Li G, Cao Y. [The change in tissue oxygenation after severe steam inhalation injury]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1995 Sep;11(5):346-8 (Eng. Abstr.) **(Chi)**

Guo G see **Chen X**

Guo GB, Ellenbogen KA, Wood MA, Stambler BS. Conversion of atrial flutter by ibutilide is associated with increased atrial cycle length variability. J Am Coll Cardiol 1996 Apr;27(5):1083-9

Guo GX see **Carey RF**

Guo H, Kohlhaw GB. Regulation of transcription in mammalian cells by yeast Leu3p and externally supplied inducer. FEBS Lett 1996 Jul 22;390(2):191-5

Guo H, Sekiguchi M, Tanaka O, Inoue T, Shima H, Nagao M, Tamura S, Abe H. Protein phosphatase mRNA expression in Purkinje cells of staggerer and reeler mutant mice. Brain Res Mol Brain Res 1995 Oct;33(1):121-6

Guo H see **Deng H**
Guo H see **Euler DE**
Guo H see **Ramasamy S**
Guo H see **Sekiguchi M**
Guo H see **Smith JA**
Guo H see **Wang C**
Guo H see **Wang Z**
Guo H see **Xiao S**
Guo H see **Zhou L**
Guo H see **Zimmerly S**

Guo HB, Stoffel-Wagner B, Bierwirth T, Mezger J, Klingmüller D. Clinical significance of serum S100 in metastatic malignant melanoma [corrected and republished article originally printed in Eur J Cancer 1995 Jun;31A(6):924-8] Eur J Cancer 1995 Oct; 31A(11):1898-902

Guo HL see **Slater GW**

Guo HR, Tanaka S, Cameron LL, Seligman PJ, Behrens VJ, Ger J, Wild DK, Putz-Anderson V. Back pain among workers in the United States: national estimates and workers at high risk. Am J Ind Med 1995 Nov; 28(5):591-602

Guo HR see **Abernathy CO**
Guo IY see **Kress GC**

Guo J. Progress in diagnostic and therapeutic techniques of cardiovascular diseases in China 1994. Chin Med J (Engl) 1995 Jun;108(6):405-6

Guo J, Gibson JT, Allen WO. The Alabama Medicaid DUR Program. Ala Med 1995 Jul;65(1):21-2

Guo J, Kitamura T, Ebihara H, Sugimoto C, Kunitake T, Takehisa J, Na YQ, Al-Abdal MN, Hallin A, Kawabe K, Taguchi F, Yogo Y. Geographical distribution of the human polyomavirus JC virus type A and B and isolation of a new type from Ghana. J Gen Virol 1996 May;77 (Pt 5):919-27

Guo J, Wang J, Xu C. [Variant gap phenomenon in A-V conduction] Chung Hua I Hsueh Tsa Chih 1995 Aug; 75(8):494-7, 512 (Eng. Abstr.) **(Chi)**

Guo J, White JA, Batjer HH. The protective effects of thiopental on brain stem ischemia. Neurosurgery 1995 Sep; 37(3):490-5

Guo J see **Chen L**
Guo J see **Feitelson MA**
Guo J see **Greenberg AS**
Guo J see **Iida-Klein A**
Guo J see **Kurup VP**
Guo J see **Li Q**
Guo J see **Liao S**
Guo J see **Liu J**
Guo J see **Nagai H**
Guo J see **Ni X**
Guo J see **Nukuzuma S**
Guo J see **Sharma K**
Guo J see **Wang H**
Guo J see **Zhou AW**
Guo JH see **Bai JP**

Guo JJ, Gibson JT, Hancock GR, Barker KN. Retrospective drug utilization review and the behavior of Medicaid prescribers: an empirical marginal analysis. Clin Ther 1995 Nov-Dec;17(6):1174-87

Guo JK see **Zhou YQ**
Guo JL see **Ohkuma S**

Guo JP, Panday MM, Consigny PM, Lefer AM. Mechanisms of vascular preservation by a novel NO donor following rat carotid artery intimal injury. Am J Physiol 1995 Sep; 269(3 Pt 2):H1122-31

Guo JP see **Gauthier TW**
Guo JP see **Murohara T**
Guo JQ see **Hochhaus A**
Guo JY see **Ye YM**

Guo JZ, Yoshioka K, Zhao FY, Hosoki R, Maehara T, Yanagisawa M, Hagan RM, Otsuka M. Pharmacological characterization of GR82334, a tachykinin NK1 receptor antagonist, in the isolated spinal cord of the neonatal rat. Eur J Pharmacol 1995 Jul 25;281(1):49-54

Guo JZ see **Houlihan CM**
Guo JZ see **Otsuka M**

Guo K, Zhang D, Tian Y. [Surgical treatment of chronic pancreatitis and evaluation of therapeutic efficiency] Chung Hua Wai Ko Tsa Chih 1995 Apr;33(4):204-6 (Eng. Abstr.) **(Chi)**

Guo K see **Altomare DA**

Guo L, Degenstein L, Fuchs E. Keratinocyte growth factor is required for hair development but not for wound healing. Genes Dev 1996 Jan 15;10(2):165-75

Guo L, Liu T. Ovarian sclerosing stromal tumor with minor sex cord elements. Chin Med J (Engl) 1995 Dec; 108(12):935-7

Guo L, Yamaguchi Y, Ikei S, Sugita H, Ogawa M. Neutrophil elastase inhibitor (ONO-5046) prevents lung hemorrhage induced by lipopolysaccharide in rat model of cerulein pancreatitis. Dig Dis Sci 1995 Oct;40(10):2177-83

Guo L see **Ahmad N**
Guo L see **Dong H**
Guo L see **Iwai-Liao Y**
Guo L see **Lasic DD**
Guo L see **Leng J**
Guo L see **Liu Y**
Guo L see **Ou Z**
Guo L see **Stambough J**
Guo L see **Wu M**
Guo LH see **Huang F**
Guo LH see **Liu HH**

Guo LJ, Athineos P. Effects of hemodynamic changes on taurine release from posterior hypothalamus of freely moving rats. Chung Kuo Yao Li Hsueh Pao 1995 Sep; 16(5):405-8

Guo LJ, Qu L, Lee TJ. [Effects of gamma-aminobutyric acid on isolated dog cerebral arteries] Yao Hsueh Hsueh Pao 1995;30(8):573-6 (Eng. Abstr.) **(Chi)**

Guo LJ see **Singewald N**
Guo LS see **Murohara T**
Guo LS see **Yehuda R**
Guo LW see **Connett JM**
Guo LW see **Jones DB**

Guo M, Davis D, Birchler JA. Dosage effects on gene expression in a maize ploidy series. Genetics 1996 Apr; 142(4):1349-55

Guo M, Mount SM. Localization of sequences required for size-specific splicing of a small Drosophila intron in vitro. J Mol Biol 1995 Oct 27;253(3):426-37

Guo M, Zheng Z. [Surgical treatment of the bilateral abductor paralysis] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1995; 30(3):140-2 (Eng. Abstr.) **(Chi)**

Guo M see **Gong Y**
Guo M see **Ling CC**
Guo M see **Wu Y**

Guo MM, Hildreth JE. HIV acquires functional adhesion receptors from host cells. AIDS Res Hum Retroviruses 1995 Sep;11(9):1007-13

Guo MR, Fox PF, Flynn A, Kindstedt PS. Susceptibility of beta-lactoglobulin and sodium caseinate to proteolysis by pepsin and trypsin. J Dairy Sci 1995 Nov;78(11):2336-44

Guo N see **Liu W**
Guo N see **Motwani M**
Guo N see **Yan S**
Guo P see **Arjmandi BH**
Guo P see **Trottier M**
Guo P see **Zhang C**

Guo Q, Kuang P. Studies of qingyangshen (I): Differential expression of hippocampal c-fos proto-oncogene during kainic acid induced acute and chronic seizures. J Tradit Chin Med 1995 Dec;15(4):292-6

Guo Q, Kuang P. Studies of Qingyangshen (II): modulatory effect of co-treatment with qingyangshen and diphenylhydantoin sodium on rat hippocampal c-fos expression during seizures. J Tradit Chin Med 1996 Mar; 16(1):48-50

Guo Q, Kuang PG. Hippocampal quinolinic acid concentrations in epileptogenesis in rats. Chung Kuo Yao Li Hsueh Pao 1995 Sep;16(5):438-40

Guo Q, Lu M, Kallenbach NR. Effect of hemimethylation and methylation of adenine on the structure and stability of model DNA duplexes. Biochemistry 1995 Dec 19; 34(50):16359-64

Guo Q, Peng TQ, Yang YZ. [Effect of Astragalus membranaceus on Ca2+ influx and coxsackie virus B3 RNA replication in cultured neonatal rat heart cells] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Aug; 15(8):483-5 (Eng. Abstr.) **(Chi)**

Guo Q, Penman M, Trigatti BL, Krieger M. A single point mutation in epsilon-COP results in temperature-sensitive, lethal defects in membrane transport in a Chinese hamster ovary cell mutant. J Biol Chem 1996 May 10; 271(19):11191-6

Guo Q, Wang LH, Ruan KH, Kulmacz RJ. Role of Val509 in time-dependent inhibition of human prostaglandin H synthase-2 cyclooxygenase activity by isoform-selective agents. J Biol Chem 1996 Aug 9;271(32):19134-9

Guo Q, Zhang H. Tear malate dehydrogenase, lactate dehydrogenase and their isoenzymes in normal Chinese subjects and patients of ocular surface disorders. Yen Ko Hsueh Pao 1995 Mar;11(1):61-4

Guo Q see **Hui Y**
Guo Q see **Iida T**
Guo Q see **Vijayagopal P**
Guo Q see **Zhang G**

Guo R, Zhang L, Gong Y, Zhang B. The treatment of pain in bone metastasis of cancer with the analgesic decoction of cancer and the acupoint therapeutic apparatus. J Tradit Chin Med 1995 Dec;15(4):262-4

Guo R see **Ding A**
Guo R see **Malkowski MJ**
Guo R see **Pearson AC**

Guo S, Kemphues KJ. A non-muscle myosin required for embryonic polarity in Caenorhabditis elegans. Nature 1996 Aug 1;382(6590):455-8

Guo S see **Etemad-Moghadam B**
Guo S see **Lu Y**
Guo S see **Zhou Q**
Guo SD see **Geller JC**

Guo SH, He FC, Wu ZZ. [Hepatocyte growth factor may accelerate the regeneration of nonhepatic tissues] Sheng Li Ko Hsueh Chin Chan 1995 Oct;26(4):347-8 (10 ref.) **(Chi)**

Guo SH see **Kong J**
Guo SL see **Siever LJ**
Guo SP see **Lu YJ**

Guo SS, Wholihan K, Roche AF, Chumlea WC, Casey PH. Weight-for-length reference data for preterm, low-birth-weight infants. Arch Pediatr Adolesc Med 1996 Sep;150(9):964-70

Guo SS see **Chumlea WC**

Guo SW. Gametogenesis processes and multilocus gene identity by descent. Am J Hum Genet 1996 Feb; 58(2):408-19

Guo SW. Detection of genome similarity as an exploratory tool for mapping complex traits. Genet Epidemiol 1995; 12(6):877-82

Guo SW. Variation in genetic identity among relatives. Hum Hered 1996 Mar-Apr;46(2):61-70

Guo SW see **Nair RP**
Guo SX see **Bondy SC**
Guo SY see **Okada M**
Guo SZ see **Zhu J**

Guo TJ, Daily OP, Davies DB. The UNOS OPTN waiting list: 1988 to 1994. United Network for Organ Sharing. Organ Procurement and Transplantation Network. Clin Transpl 1994;:69-86 (6 ref.)

Guo TL, Mudzinski SP, Lawrence DA. The heavy metal lead modulates the expression of both TNF-alpha and TNF-alpha receptors in lipopolysaccharide-activated human peripheral blood mononuclear cells. J Leukoc Biol 1996 Jun;59(6):932-9

Guo TZ, Jiang JY, Buttermann AE, Maze M. Dexmedetomidine injection into the locus ceruleus produces antinociception. Anesthesiology 1996 Apr; 84(4):873-81

Guo TZ see **Hayashi Y**
Guo V see **Tan DP**

Guo W, Burris TP, McCabe ER. Expression of DAX-1, the gene responsible for X-linked adrenal hypoplasia congenita and hypogonadotropic hypogonadism, in the hypothalamic-pituitary-adrenal/gonadal axis. Biochem Mol Med 1995 Oct;56(1):8-13

Guo W, Burris TP, Zhang YH, Huang BL, Mason J, Copeland KC, Kupfer SR, Pagon RA, McCabe ER. Genomic sequence of the DAX1 gene: an orphan nuclear receptor responsible for X-linked adrenal hypoplasia congenita and hypogonadotropic hypogonadism. J Clin Endocrinol Metab 1996 Jul;81(7):2481-6

Guo W, Ding J, Huang Q, Jerrells T, Deitch EA. Alterations in intestinal bacterial flora modulate the systemic cytokine response to hemorrhagic shock. Am J Physiol 1995 Dec; 269(6 Pt 1):G827-32

Guo W, González-Candelas L, Kolattukudy PE. Cloning of a new pectate lyase gene pelC from Fusarium solani f. sp. pisi (Nectria haematococca, mating type VI) and characterization of the gene product expressed in Pichia pastoris. Arch Biochem Biophys 1995 Nov 10; 323(2):352-60

Guo W, González-Candelas L, Kolattukudy PE. Cloning of a novel constitutively expressed pectate lyase gene pelB from Fusarium solani f. sp. pisi (Nectria haematococca, mating type VI) and characterization of the gene product expressed in Pichia pastoris. J Bacteriol 1995 Dec; 177(24):7070-7

Guo W, Hamilton JA. A multinuclear solid-state NMR study of phospholipid-cholesterol interactions. Dipalmitoylphosphatidylcholine-cholesterol binary system. Biochemistry 1995 Oct 31;34(43):14174-84

Guo W, Jorgensen AO, Jones LR, Campbell KP. Biochemical characterization and molecular cloning of cardiac triadin. J Biol Chem 1996 Jan 5;271(1):458-65

Guo W, Kamiya K, Toyama J. bFGF promotes functional expression of transient outward currents in cultured neonatal rat ventricular cells. Pflugers Arch 1995 Oct; 430(6):1015-7

Guo W, Qiu W, He R. [A preliminary study on the mechanism of against human tongue cancer cell line] Chung Hua Kou Chiang Hsueh Tsa Chih 1995 May;

30(3):143–5, 192 (Eng. Abstr.) **(Chi)**

Guo W, Ren X, Feng C. A flow cytometric study on giant cell tumor of bone. Chin Med J (Engl) 1996 Feb; 109(2):134–7

Guo W, Swanlker F, Fonkalsrud EW, Vo K, Karamanoukian R. Effect of intraamniotic dexamethasone administration on intestinal absorption in a rabbit gastroschisis model. J Pediatr Surg 1995 Jul;30(7):983–6; discussion 986–7

Guo W see **Blot WJ**
Guo W see **Burris TP**
Guo W see **Jiang Y**
Guo W see **Kasravi FB**
Guo W see **Li Y**
Guo W see **Mark SD**
Guo W see **Marshall G**
Guo W see **Ogawa K**
Guo W see **Shroyer AL**
Guo W see **Swanlker F**
Guo W see **Taylor PR**
Guo W see **Temm-Grove CJ**
Guo W see **Zhang YH**

Guo WJ, Callif-Daley F, Zapata MC, Miller ME. Clinical and cytogenetic findings in seven cases of inverted duplication of 8p with evidence of a telomeric deletion using fluorescence in situ hybridization [see comments] Am J Med Genet 1995 Sep 11;58(3):230–6 (20 ref.). Comment in: Am J Med Genet 1995 Sep 11;58(3):237.

Guo WS see **Perng CL**

Guo WX, Antakly T, Cadotte M, Kachra Z, Kunkel L, Masood R, Gill P. Expression and cytokine regulation of glucocorticoid receptors in Kaposi's sarcoma. Am J Pathol 1996 Jun;148(6):1999–2008

Guo WX, Li GH, Zheng SQ, Lin ZN. Effects of silica on serum phospholipid, lipid peroxide and morphological characteristics of rat lung. Biomed Environ Sci 1995 Jun; 8(2):169–75

Guo WX see **Li T**

Guo WY, Pan DH, Liu RS, Chung WY, Shiau CY, Cheng SS, Chang CY, Chen KY, Yeh SH, Lee LS. Early irradiation effects observed on magnetic resonance imaging and angiography, and positron emission tomography for arteriovenous malformations treated by Gamma Knife radiosurgery. Stereotact Funct Neurosurg 1995;64 Suppl 1:258–69

Guo WY, Todd KG, Bourin M, Hascoet M. The additive effects of quinine on antidepressant drugs in the forced swimming test in mice. Psychopharmacology (Berl) 1995 Sep;121(2):173–9

Guo WY see **Lin YY**
Guo WY see **Pan DH**

Guo X, Cheng M, Fei S. A case-control study of the etiology of laryngeal cancer in Liaoning Province. Chin Med J (Engl) 1995 May;108(5):347–50

Guo X, Johnson WD. Sample sizes for experiments with multivariate repeated measures. J Biopharm Stat 1996 May; 6(2):155–76

Guo X, Merlin D, Harvey RD, Laboisse C, Hopfer U. Stimulation of Cl- secretion by extracellular ATP does not depend on increased cytosolic Ca2+ in HT-29.cl16E. Am J Physiol 1995 Dec;269(6 Pt 1):C1457–63

Guo X, Okada K, Fujita N, Ishikawa S, Komatsu N, Saito T. Inhibitory effect of BQ-123 on endothelin-1-stimulated mitogen-activated protein kinase and cell growth of rat vascular smooth muscle cells. Hypertens Res 1996 Mar; 19(1):23–30

Guo X, Przywara DA, Wakade TD, Wakade AR. Exocytosis coupled to mobilization of intracellular calcium by muscarine and caffeine in rat chromaffin cells. J Neurochem 1996 Jul;67(1):155–62

Guo X, Zhang F, Lin S, Chen Z, Qin X. [Effect of ultrasonic extraction on extraction rate of berberine] Chung Kuo Chung Yao Tsa Chih 1995 Nov;20(11):673–5, 703 (Eng. Abstr.) **(Chi)**

Guo X see **Anyanwutaku IO**
Guo X see **Bodmeier R**
Guo X see **Gao Y**
Guo X see **Herning RI**
Guo X see **Hui P**
Guo X see **Kleerekoper Q**
Guo X see **Korczak JF**
Guo X see **Lein P**
Guo X see **Li X**
Guo X see **Noland TA Jr**
Guo X see **Przywara DA**
Guo X see **Wattanapermpool J**
Guo XH see **Bielicki J**
Guo XH see **Scott HS**
Guo XH see **Smith DL**
Guo XJ see **Boolbol SK**
Guo XW see **Dudman NP**
Guo XW see **Hall LL**
Guo XW see **Wright PS**
Guo XX see **Li T**

Guo XZ, Wu BY, Xu RB. [Inducing mechanism and contributing factors of heat shock proteins] Sheng Li Ko Hsueh Chin Chan 1995 Jul;26(3):263–6 (10 ref.) **(Chi)**

Guo Y. A survey of extracorporal shock wave lithotripsy in China. Chin Med J (Engl) 1995 Jun;108(6):403–4

Guo Y. [Progresses in urology in China, 1995] Chung Hua I Hsueh Tsa Chih 1995 Dec;75(12):735–6 (0 ref.) **(Chi)**

Guo Y, Colón LA, Dadoo R, Zare RN. Analysis of underivatized amino acids by capillary electrophoresis using constant potential amperometric detection. Electrophoresis 1995 Apr;16(4):493–7

Guo Y, Cui Y, Zhou J, Yan Y, Yuan P. [Quantitative determination of ursolic acid in folium Ilicis cornutae (gouguye) gathered in different and periods] Chung Kuo Chung Yao Tsa Chih 1995 Oct;20(10):591–2, 638 (Eng. Abstr.) **(Chi)**

Guo Y, Diallo B, Jaziri M, Vanhaelen-Fastré R, Vanhaelen M, Ottinger R. Two new taxoids from the stem bark of Taxus baccata. J Nat Prod 1995 Dec;58(12):1906–12

Guo Y, He W, Boer AM, Wevers RA, de Bruijn AM, Groener JE, Hollak CE, Aerts JM, Galjaard H, van Diggelen OP. Elevated plasma chitotriosidase activity in various lysosomal storage disorders. J Inherit Metab Dis 1995; 18(6):717–22

Guo Y, Huang L, Yao X, Yu Z. Phenotyping of esterase D and acid phosphatase by rapid isoelectric focusing on PhastSystem. Electrophoresis 1996 Mar;17(3):535–6

Guo Y, Kaiser K, Wieczorek H, Dow JA. The Drosophila melanogaster gene vha14 encoding a 14-kDa F-subunit of the vacuolar ATPase. Gene 1996 Jun 26;172(2):239–43

Guo Y, Li X, Huang L. Subtyping of group-specific component and protease inhibitor by rapid isoelectric focusing on PhastSystem. Electrophoresis 1996 Mar; 17(3):537–9

Guo Y, Vanhaelen-Fastré R, Diallo B, Vanhaelen M, Jaziri M, Homes J, Ottinger R. Immunoenzymatic methods applied to the search for bioactive taxoids from Taxus baccata. J Nat Prod 1995 Jul;58(7):1015–23

Guo Y, Wang Z, Carter A, Kaiser K, Dow JA. Characterisation of vha26, the Drosophila gene for a 26 kDa E-subunit of the vacuolar ATPase. Biochim Biophys Acta 1996 Aug 14;1283(1):4–9

Guo Y, Xing Z. [The cytotoxicity of malignant pleural effusion lymphocytes and LAK cells against autologous tumor cells] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1995 Apr; 18(2):80–2, 127 (Eng. Abstr.) **(Chi)**

Guo Y see **Hsu DK**
Guo Y see **Hsu DKW**
Guo Y see **Kaplan IV**
Guo Y see **Keaney JF Jr**
Guo Y see **Kim HJ**
Guo Y see **Li S**
Guo Y see **Li Z**
Guo Y see **Liang Y**
Guo Y see **Liao R**
Guo Y see **Liu Y**
Guo Y see **Lutz DA**
Guo Y see **Sy MS**
Guo Y see **Wu Y**
Guo Y see **Xuan JW**
Guo Y see **Xue Y**
Guo Y see **Zhang Y**
Guo Y see **Zhiri A**
Guo Y see **Zhou L**
Guo YJ see **DelValle J**

Guo YL, Lambert GH, Hsu CC. Growth abnormalities in the population exposed in utero and early postnatally to polychlorinated biphenyls and dibenzofurans. Environ Health Perspect 1995 Sep;103 Suppl 6:117–22 (53 ref.)

Guo YL, Wang BJ, Lee CC, Wang JD. Prevalence of dermatoses and skin sensitisation associated with use of pesticides in fruit farmers of southern Taiwan. Occup Environ Med 1996 Jun;53(6):427–31

Guo YL see **Ikeda M**
Guo YL see **Liou SH**
Guo YL see **Sciuto AM**
Guo YL see **Sun CC**
Guo YP see **Li YQ**
Guo YX see **Kawasaki M**

Guo Z. Chinese Confucian culture and the medical ethical tradition. J Med Ethics 1995 Aug;21(4):239–46 (13 ref.)

Guo Z, An Y, Zhu H. [Detection of pathogenic Entamoeba histolytica DNA in liver abscess aspirates with polymerase chain reaction] Chung Hua Nei Ko Tsa Chih 1995 Apr; 34(4):263–5 (Eng. Abstr.) **(Chi)**

Guo Z, Beach DH, Kaneshiro ES. Fatty acid composition of the major phospholipids of Pneumocystic carinii: comparison with those in the lungs of normal and methylprednisolone-immunosuppressed rats. Infect Immun 1996 Apr;64(4):1407–12

Guo Z, Chen YZ, Xu RB, Fu H. Binding characteristics of glucocorticoid receptor in synaptic plasma membrane from rat brain. Funct Neurol 1995 Jul-Oct;10(4-5):183–94

Guo Z, Gao W, He L. [The effect of different topical agents on pseudomonas infection of burn wound] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1995 Nov;11(6):421–4 (Eng. Abstr.) **(Chi)**

Guo Z, Moreau M, Rickey DW, Picot PA, Fenster A. Quantitative investigation of in vitro flow using three-dimensional colour Doppler ultrasound. Ultrasound Med Biol 1995;21(6):807–16

Guo Z, Sheng Z, Gao W. [Escharectomy during burn shock stage contributed to controlling or alleviating infectious complication] Chung Hua Wai Ko Tsa Chih 1995 Jul; 33(7):406–8 (Eng. Abstr.) **(Chi)**

Guo Z, Sherman F. 3'-end-forming signals of yeast mRNA. Mol Cell Biol 1995 Nov;15(11):5983–90

Guo Z, Sherman F. Signals sufficient for 3'-end formation of yeast mRNA. Mol Cell Biol 1996 Jun;16(6):2772–6

Guo Z, Viitanen M, Fratiglioni L, Winblad B. Low blood pressure and dementia in elderly people: the Kungsholmen project [see comments] BMJ 1996 Mar 30;312(7034):805–8 . Comment in: BMJ 1996 Mar 30;312(7034):793–4. Comment in: BMJ 1996 Jul 13;313(7049):111.

Guo Z, Wang G, Want Y. [Screening of high-risk population susceptible to stroke and their characteristics] Chung Hua Yu Fang I Hsueh Tsa Chih 1996 Jan;30(1):33–6 (Eng. Abstr.) **(Chi)**

Guo Z, Zhu R, Lu J, Li Y. [Chemical constituents of Euphorbia hylonoma Hand. -Mazz] Chung Kuo Chung Yao Tsa Chih 1995 Dec;20(12):744–5, 764 (Eng. Abstr.) **(Chi)**

Guo Z see **Basun H**
Guo Z see **Berry I**
Guo Z see **Dong MS**
Guo Z see **Goodchild CS**
Guo Z see **Nadeson R**
Guo Z see **Smith TJ**
Guo Z see **Soucek P**
Guo Z see **Sun H**
Guo Z see **Sun S**
Guo Z see **Werner M**
Guo Z see **Zheng X**

Guo ZG, Johnson AM. Genetic comparison of Neospora caninum with Toxoplasma and Sarcocystis by random amplified polymorphic DNA-polymerase chain reaction. Parasitol Res 1995;81(5):365–70

Guo ZL, Zhao HY, Zheng XH. An experimental study of the mechanism of andrographis paniculata nees (APN) in alleviating the Ca(2+)-overloading in the process of myocardial ischemic reperfusion. J Tongji Med Univ 1995; 15(4):205–8

Guo ZM, Liu CT. Role of atrial natriuretic peptide in disturbed water and electrolyte metabolism of guinea pigs infected with Pichinde virus. Lab Anim Sci 1995 Oct; 45(5):484–92

Guo ZQ see **Ci YX**
Guo ZQ see **Lou JL**
Guo ZQ see **Zhou YX**
Guo ZR see **Pang SH**

Guo ZZ, Zhu H, An YJ. [Application of the polymerase chain reaction to the epidemiological study of amoebiasis] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1995 Oct; 16(5):303–5 (Eng. Abstr.) **(Chi)**

Guobadia EE, Fagbemi BO. Time-course analysis of antibody response by EITB and ELISA before and after chemotherapy in sheep infected with Fasciola gigantica. Vet Parasitol 1995 Jun;58(3):247–53

Guolo P see **Sperti C**

Gupalova TV, Golubkov VI, Suvorov AN, Andreev AS, Dmitriev AV, Totolian AA. Poluchenie i svoistva rekombinantnogo belka G. Vestn Ross Akad Med Nauk 1996;(3):44–50 (Eng. Abstr.) **(Rus)**

Guppy A see **Adams-Guppy JR**

Guppy LJ, Crabbe JC, Littleton JM. Time course and genetic variation in the regulation of calcium channel antagonist binding sites in rodent tissues during the induction of ethanol physical dependence and withdrawal. Alcohol Alcohol 1995 Sep;30(5):607–15

Guppy LJ, Littleton JM. Partial left ventricular ischemia in isolated hearts obtained from ethanol-dependent rats. Proc West Pharmacol Soc 1995;38:73–5

Guppy M, Abas L, Arthur PG, Whisson ME. The Pasteur effect in human platelets: implications for storage and metabolic control. Br J Haematol 1995 Nov;91(3):752–7

Guppy M, Fuery CJ, Flanigan JE. Biochemical principles of metabolic depression. Comp Biochem Physiol B Biochem Mol Biol 1994 Oct-Nov;109(2-3):175–89 (108 ref.)

Guppy M see **Abas L**
Guppy M see **Withers PC**
Guppy MJ see **Chipman JK**

Gupta A. Spinal anesthesia after failed epidural anesthesia [letter; comment] Anesth Analg 1996 Jan;82(1):214–5. Comment on: Anesth Analg 1994 Dec;79(6):1206–7.

Gupta A, Danielson A. Sevoflurane-based anesthesia in a patient with myotonia dystrophica [letter] Anesth Analg 1996 Aug;83(2):442

Gupta A, Hall CM, Ransley YF, Murday VA. A new autosomal recessive syndrome of characteristic facies, joint contractures, skeletal abnormalities, and normal development: second report with further clinical delineation. J Med Genet 1995 Oct;32(10):809–12

Gupta A, Karak PK, Saddekni S. Translumbar inferior vena cava catheter for long-term hemodialysis. J Am Soc Nephrol 1995 Jun;5(12):2094–7

Gupta A, Kaushal S, Majumdar S, Sanyal SN. Isolation of type II epithelial cells from rabbit fetal lungs by adherence on an IgG-coated surface. Experientia 1996 Aug 15; 52(8):799–802

Gupta A, Kullander M, Ekberg K, Lennmarken C. Assessment of recovery following day-case arthroscopy. A comparison between propofol and isoflurane-based anaesthesia. Anaesthesia 1995 Nov;50(11):937–42

Gupta A, Kullander M, Ekberg K, Lennmarken C. Anaesthesia for day-care arthroscopy. A comparison between desflurane and isoflurane. Anaesthesia 1996 Jan;51(1):56–62

Gupta A, Miyauchi A, Fujimori A, Hruska KA. Phosphate transport in osteoclasts: a functional and immunochemical

characterization. Kidney Int 1996 Apr;49(4):968–74

Gupta A, Monroy D, Ji Z, Yoshino K, Huang A, Pflugfelder SC. Transforming growth factor beta-1 and beta-2 in human tear fluid. Curr Eye Res 1996 Jun;15(6):605–14

Gupta A, Patton MA. Familial microtia with meatal atresia and conductive deafness in five generations. Am J Med Genet 1995 Nov 6;59(2):238–41 (14 ref.)

Gupta A, Robinson NJ, Robinson PJ. Tabulation of thirty-one putative new genes from cyanobacteria. Plant Mol Biol 1995 Nov;29(3):617–20

Gupta A, Shukla GS. Effect of chronic aluminum exposure on the levels of conjugated dienes and enzymatic antioxidants in hippocampus and whole brain of rat. Bull Environ Contam Toxicol 1995 Nov;55(5):716–22

Gupta A see **Atiya A**
Gupta A see **Bansal RK**
Gupta A see **Büchler U**
Gupta A see **Carlini RG**
Gupta A see **Chirmule N**
Gupta A see **Dutta P**
Gupta A see **Ellis JE**
Gupta A see **Fishman EK**
Gupta A see **Ghosh D**
Gupta A see **Goyal M**
Gupta A see **Gulati S**
Gupta A see **Gupta AK**
Gupta A see **Gupta M**
Gupta A see **Gupta V**
Gupta A see **Jain BK**
Gupta A see **Jain N**
Gupta A see **Johnson MT**
Gupta A see **Kjellgren P**
Gupta A see **Ledin T**
Gupta A see **Lekhra OP**
Gupta A see **Pillai S**
Gupta A see **Ram J**
Gupta A see **Robinson K**
Gupta A see **Sharma R**
Gupta A see **Sharma RK**
Gupta A see **Singh NK**
Gupta A see **Siwach SB**
Gupta A see **Sledjeski DD**
Gupta A see **Smoyer WE**
Gupta A see **Stewart PM**
Gupta A see **Teitelbaum DH**
Gupta A see **Wang AW**
Gupta AC see **Aithal V**

Gupta AG, Hirakata A, Proia AD. Effect of inhibitors of arachidonic acid metabolism on corneal reepithelialization in the rat. Exp Eye Res 1993 Jun;56(6):701–8

Gupta AK. New strategies in the management of onychomycosis. West J Med 1996 Jun;164(6):521–2

Gupta AK, Bandyk DF, Johnson BL. In situ repair of mycotic abdominal aortic aneurysms with rifampin-bonded gelatin-impregnated Dacron grafts: a preliminary case report. J Vasc Surg 1996 Sep;24(3):472–6

Gupta AK, Crawford AH. Solitary bone cyst with epiphyseal involvement: confirmation with magnetic resonance imaging. A case report and review of the literature. J Bone Joint Surg Am 1996 Jun;78(6):911–5

Gupta AK, Ellwein LB. The pattern of cataract surgery in India: 1992. Indian J Ophthalmol 1995 Mar;43(1):3–8

Gupta AK, Gautam SP. Effect of a detergent Triton X-100 on growth and alpha-glucosidase production by the thermophilic fungus Malbranchea sulfurea. Microbios 1995; 84(339):127–30

Gupta AK, Ghosh B, Mazumdar S, Gupta A. An unusual intraocular foreign body. Acta Ophthalmol Scand 1996 Apr;74(2):200–1 (3 ref.)

Gupta AK, Gonder JR, Shear NH, Dilworth GR. The development of green vision in association with terbinafine therapy [letter] Arch Dermatol 1996 Jul;132(7):845–6

Gupta AK, Grober JS, Hamilton TA, Ellis CN, Siegel MT, Voorhees JJ, McCune WJ. Sulfasalazine therapy for psoriatic arthritis: a double blind, placebo controlled trial. J Rheumatol 1995 May;22(5):894–8

Gupta AK, Pandey S, Bhardwaja S, Lala SK, Arora SK, Bhardwaja B. The memorable patient who changed our practice [letter] J Assoc Physicians India 1995 Jul;43(7):514

Gupta AK, Prussick R, Sibbald RG, Knowles SR. Terbinafine in the treatment of Majocchi's granuloma. Int J Dermatol 1995 Jul;34(7):489

Gupta AK, Sibbald RG. Eutectic lidocaine/prilocaine 5% cream and patch may provide satisfactory analgesia for excisional biopsy or curettage with electrosurgery of cutaneous lesions. A randomized, controlled, parallel group study. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):419–23

Gupta AK, Turnbull DH, Foster FS, Harasiewicz KA, Shum DT, Prussick R, Watteel GN, Hurst LN, Sauder DN. High frequency 40-MHz ultrasound. A possible noninvasive method for the assessment of the boundary of basal cell carcinomas. Dermatol Surg 1996 Feb;22(2):131–6

Gupta AK, Turnbull DH, Harasiewicz KA, Shum DT, Watteel GN, Foster FS, Sauder DN. The use of high-frequency ultrasound as a method of assessing the severity of a plaque of psoriasis. Arch Dermatol 1996 Jun;132(6):658–62

Gupta AK see **Aubin JE**
Gupta AK see **Bandyk DF**
Gupta AK see **Crawford AH**
Gupta AK see **Daniel CR 3rd**
Gupta AK see **Das T**
Gupta AK see **Gupta MA**
Gupta AK see **Johnson BL**
Gupta AK see **Khare GN**
Gupta AK see **Kirkpatrick JN**
Gupta AK see **Knowles SR**
Gupta AK see **Koley J**
Gupta AK see **Lee YJ**
Gupta AK see **Makoba GI**
Gupta AK see **Pal P**
Gupta AK see **Saran R**
Gupta AK see **Sharma K**
Gupta AK see **Suri M**
Gupta AK see **Tailor SA**

Gupta AM, Baraona E, Lieber CS. Significant increase of blood alcohol by cimetidine after repetitive drinking of small alcohol doses. Alcohol Clin Exp Res 1995 Aug; 19(4):1083–7

Gupta B, Bernardini J, Piraino B. Peritonitis associated with exit site and tunnel infections. Am J Kidney Dis 1996 Sep; 28(3):415–9

Gupta B, Shakarwal MK, Kumar A, Jaju BP. Effect of amitriptyline on blood glucose level in rabbits. Indian J Physiol Pharmacol 1995 Jul;39(3):279–82

Gupta B see **Gogna A**
Gupta B see **John JP**
Gupta B see **Yadav BS**

Gupta BB, Deka-Borah H. In vivo and in vitro effects of metabolic hormones on tissue respiration in toad, Bufo melanostictus during hibernation and active phase. Indian J Exp Biol 1995 Aug;33(8):604–7

Gupta BD, Jain P, Mandowara SL. Suthi feeding: an experience [letter] Indian Pediatr 1995 Jun;32(6):703–4

Gupta BD see **Sobti RC**
Gupta BD see **Soni JP**

Gupta BN, Mathur N, Rastogi SK, Srivastava AK, Chandra H, Pangtey BS, Mahendra PN, Bharti RS. Socio-economic, environmental and health aspects of farm workers engaged in mango plantations. Biomed Environ Sci 1995 Dec; 8(4):301–9

Gupta BN see **Srivastava AK**

Gupta C. The role of epidermal growth factor receptor (EGFR) in male reproductive tract differentiation: stimulation of EGFR expression and inhibition of Wolffian duct differentiation with anti-EGFR antibody. Endocrinology 1996 Mar;137(3):905–10

Gupta C, Singh M. Stimulation of epidermal growth factor gene expression during the fetal mouse reproductive tract differentiation: role of androgen and its receptor. Endocrinology 1996 Feb;137(2):705–11

Gupta CK, Leszczynski J, Gupta RK, Siber GR. An enzyme immunoassay based micro-neutralization test for titration of antibodies to human cytomegalovirus (CMV) and its correlation with direct ELISA measuring CMV IgG antibodies. Biologicals 1996 Mar;24(1):41–9

Gupta CK see **Dikshit MB**
Gupta CM see **Das M**

Gupta D, Misra R, Agarwal P, Baija SS, Dhole TN, Ayyagiri A. Hospital acquired pulmonary nocardiosis complicating polymyositis. J Assoc Physicians India 1995 Sep; 43(9):641–2

Gupta D, Singh VK, Rajasingh J, Shinohara T, Misra R, Agarwal SS. Cellular immune responses of patients with juvenile chronic arthritis to retinal antigens and their synthetic peptides. Immunol Res 1996;15(1):74–83

Gupta D see **Abouleish E**
Gupta D see **Agarwal SK**
Gupta D see **Chaudhary RK**
Gupta D see **Hronek I**
Gupta D see **Jiang W**
Gupta D see **Jindal SK**
Gupta D see **Jolly JG**
Gupta D see **Rana S**
Gupta D see **Rosendahl W**
Gupta D see **Singh B**
Gupta D see **Singh G**
Gupta D see **Wajs E**
Gupta DC see **Gupta S**
Gupta DK see **Dharwal M**
Gupta DK see **Singh S**
Gupta DK see **Yu AW**
Gupta DM see **Crockford PM**
Gupta DN see **Sengupta PG**

Gupta E, Safa AR, Wang X, Ratain MJ. Pharmacokinetic modulation of irinotecan and metabolites by cyclosporin A. Cancer Res 1996 Mar 15;56(6):1309–14

Gupta E see **Mick R**
Gupta E see **Roy SK**

Gupta G, Lin YJ. Toxicity of methyl tertiary butyl ether to Daphnia magna and Photobacterium phosphoreum. Bull Environ Contam Toxicol 1995 Oct;55(4):618–20

Gupta G, Setty BS. Activities and androgenic regulation of lysosomal enzymes in the epididymis of rhesus monkey. Endocr Res 1995 Nov;21(4):733–41

Gupta G see **Catasti P**
Gupta G see **Fontenot JD**
Gupta G see **Lin Y**
Gupta G see **Mariappan SV**

Gupta GG, Lucas GL, Pirela-Cruz M. Multifocal giant cell tumor of the capitate, hamate, and triquetrum: a case report. J Hand Surg [Am] 1995 Nov;20(6):1003–6

Gupta GS see **Anand M**

Gupta H, Weissleder R. Targeted contrast agents in MR imaging. Magn Reson Imaging Clin N Am 1996 Feb; 4(1):171–84 (78 ref.)

Gupta H, Wilkinson RA, Bogdanov AA Jr, Callahan RJ, Weissleder R. Inflammation: imaging with methoxy poly(ethylene glycol)-poly-L-lysine-DTPA, a long-circulating graft copolymer. Radiology 1995 Dec; 197(3):665–9

Gupta H see **Makoba GI**
Gupta HC see **Mahajan M**
Gupta HO see **Khetan N**
Gupta HP see **Singh NB**
Gupta I see **Blowey DL**
Gupta IP see **Dasarathy S**

Gupta J, Han LP, Wang P, Gallie BL, Bacchetti S. Development of retinoblastoma in the absence of telomerase activity [see comments] J Natl Cancer Inst 1996 Aug 21;88(16):1152–7. Comment in: J Natl Cancer Inst 1996 Aug 21;88(16):1095–6.

Gupta J see **Avilion AA**
Gupta J see **Bryan TM**
Gupta J see **deGiovanni JV**
Gupta J see **Lip GY**
Gupta JB see **Prasad K**
Gupta JD see **Li QS**

Gupta JK, Wilson S, Desai P, Hau C. How should we investigate women with postmenopausal bleeding? Acta Obstet Gynecol Scand 1996 May;75(5):475–9

Gupta JW see **Shah KV**

Gupta K, Chopra BK, Saini K, Bhardwaj BL. Primary plasma cell leukaemia—a case report. J Assoc Physicians India 1996 Jan;44(1):53–5

Gupta K see **Banerjee U**
Gupta K see **Bhatia A**
Gupta K see **Handa R**
Gupta K see **Pierson BA**
Gupta K see **Singh N**
Gupta K see **Sood S**
Gupta KB see **Fogel MA**
Gupta KB see **Gefter WB**
Gupta KB see **Gorman JH 3rd**
Gupta KB see **Schwab RJ**

Gupta KC, Ono E, Xu X. Lack of correlation between Sendai virus P/C mRNA structure and its utilization of two AUG start sites from alternate reading frames: implications for viral bicistronic mRNAs. Biochemistry 1996 Jan 30; 35(4):1223–31

Gupta KC see **Byrappa S**
Gupta KC see **Horvath P**
Gupta KD see **Gupta R**
Gupta KL see **Kathuria P**

Gupta KP, Ward NE, Gravitt KR, Bergman PJ, O'Brian CA. Partial reversal of multidrug resistance in human breast cancer cells by an N-myristoylated protein kinase C-alpha pseudosubstrate peptide. J Biol Chem 1996 Jan 26; 271(4):2102–11

Gupta KP see **O'Brian CA**
Gupta KR see **Bhugra D**

Gupta L, Molfese DL, Tammana R, Simos PG. Nonlinear alignment and averaging for estimating the evoked potential. IEEE Trans Biomed Eng 1996 Apr;43(4):348–56

Gupta LK see **Bhatnagar S**
Gupta LN see **Khare GN**

Gupta M, Abdel-Megeed M, Hoki Y, Kohlhagen G, Paull K, Pommier Y. Eukaryotic DNA topoisomerases mediated DNA cleavage induced by a new inhibitor: NSC 665517. Mol Pharmacol 1995 Oct;48(4):658–65

Gupta M, Bansal M, Gupta A, Goil P. An unusual case of acute renal failure in burns. Burns 1995 Sep;21(6):469–70

Gupta M, Chandra P. Bioaccumulation and physiological changes in Hydrilla verticillata (l.f.) royle in response to mercury. Bull Environ Contam Toxicol 1996 Feb; 56(2):319–26

Gupta M, Kale RK. Influence of Ca2+ on microsomal lipid peroxidation. Indian J Exp Biol 1995 May;33(5):342–7

Gupta M, Smith AD. This month in investigative urology. Commentary on incisions, stents and healing [comment] J Urol 1996 Sep;156(3):866. Comment on: J Urol 1996 Sep;156(3):1160–3.

Gupta M see **Awasthi S**
Gupta M see **Bairwa A**
Gupta M see **Chen XL**
Gupta M see **Gupta MP**
Gupta M see **Lewis JC**
Gupta M see **Morgenthaler NG**
Gupta M see **Shennan A**
Gupta M see **Sim I**
Gupta M see **Soni JP**
Gupta M see **Sosnowski JS**

Gupta MA. Concerns about aging and a drive for thinness: a factor in the biopsychosocial model of eating disorders? Int J Eat Disord 1995 Dec;18(4):351–7

Gupta MA, Gupta AK. Chronic idiopathic urticaria associated with panic disorder: a syndrome responsive to selective serotonin reuptake inhibitor antidepressants? Cutis 1995 Jul; 56(1):53–4

Gupta MA, Gupta AK. Age and gender differences in the impact of psoriasis on quality of life. Int J Dermatol 1995 Oct;34(10):700–3

Gupta MA, Gupta AK. Psychodermatology: an update. J Am Acad Dermatol 1996 Jun;34(6):1030–46 (196 ref.)

Gupta MA, Gupta AK, Schork NJ, Watteel GN. Perceived touch deprivation and body image: some observations among eating disordered and non-clinical subjects.

J Psychosom Res 1995 May;39(4):459–64

Gupta MB, Nath C, Patnaik GK, Saxena RC. Effect of calcium channel blockers on withdrawal syndrome of lorazepam in rats. Indian J Med Res 1996 Jun;103:310–4

Gupta MK see **Kehwar TS**

Gupta MK see **Mohtai M**

Gupta MK see **Rittmaster RS**

Gupta MK see **Smith RL**

Gupta ML, Bhattacharya P. Rifabutin for the treatment of newly diagnosed pulmonary tuberculosis: a multinational randomized comparative study versus rifampicin [letter; comment] Tuber Lung Dis 1995 Dec;76(6):582–3. Comment on: Tuber Lung Dis 1994 Oct;75(5):341–7.

Gupta ML, Toso RJ, Farrell KW, Wilson L, Himes RH. Commercial [3H]glutamate contains a contaminant that labels tubulin covalently. Anal Biochem 1995 Sep 20; 230(2):350–3

Gupta ML see **Bhattacharyya P**

Gupta MM see **Kaur K**

Gupta MN see **Srivastava R**

Gupta MP, Gupta M, Dizon E, Zak R. Sympathetic control of cardiac myosin heavy chain gene expression. Mol Cell Biochem 1996 Apr 12–26;157(1–2):117–24

Gupta MP see **Baker JT**

Gupta MP see **González AG**

Gupta MP see **Rahalison L**

Gupta MS, Malik A, Sharma VK. Cardiovascular manifestations in aluminium phosphide poisoning with special reference to echocardiographic changes. J Assoc Physicians India 1995 Nov;43(11):773–4, 779–80

Gupta MS see **Mitra M**

Gupta N, Bradfield H. Role of positron emission tomography scanning in evaluating gastrointestinal neoplasms. Semin Nucl Med 1996 Jan;26(1):65–73

Gupta N, Goyal N, Kumar R, Agrawal AK, Seth PK, Rastogi AK. Membrane characterization of amastigote-like forms of Leishmania donovani. Trop Med Int Health 1996 Aug; 1(4):495–502

Gupta N, Lamborn K, Deen DF. A statistical approach for analyzing clonogenic survival data. Radiat Res 1996 May; 145(5):636–40

Gupta N see **Goswami R**

Gupta N see **Harinarayan CV**

Gupta N see **Maloof J**

Gupta N see **Nicoll-Griffith DA**

Gupta N see **Saldana E**

Gupta N see **Withers HR**

Gupta NC, Maloof J, Gunel E. Probability of malignancy in solitary pulmonary nodules using fluorine-18-FDG and PET [see comments] J Nucl Med 1996 Jun;37(6):943–8. Comment in: J Nucl Med 1996 Jun;37(6):948–9.

Gupta NK, Bomanji JB, Waddington W, Lui D, Costa DC, Verbruggen AM, Ell PJ. Technetium-99m-L,L-ethylenedicysteine scintigraphy in patients with renal disorders. Eur J Nucl Med 1995 Jul; 22(7):617–24

Gupta NK, Gaikwad S, Pande HK, Phansopkar M, Gupta VK. First-rib exostosis bursa. Ann Thorac Surg 1996 Jan; 61(1):219–20

Gupta NK see **Wu S**

Gupta NM. Emergency transhiatal oesophagectomy for instrumental perforation of an obstructed thoracic oesophagus. Br J Surg 1996 Jul;83(7):1007–9 (29 ref.)

Gupta NM, Goenka MK, Vaiphei K, Bhardwaj A, Singh R. Isolated oesophageal tuberculosis: a rare cause of oesophageal stricture. Eur J Surg 1995 Jul;161(7):523–5

Gupta NP see **Pal Sing B**

Gupta NP see **Singh BP**

Gupta OP see **Lodam AN**

Gupta P, Brown D, Butler P, Ellis P, Grayson KL, Land GC, Macor JE, Robson SF, Wythes MJ, Shepperson NB. The in vivo pharmacological profile of a 5-HT1 receptor agonist, CP-122,288, a selective inhibitor of neurogenic inflammation. Br J Pharmacol 1995 Nov;116(5):2385–90

Gupta P, McCarthy JB, Verfaillie CM. Stromal fibroblast heparan sulfate is required for cytokine-mediated ex vivo maintenance of human long-term culture-initiating cells. Blood 1996 Apr 15;87(8):3229–36

Gupta P see **Balachandran R**

Gupta P see **Chaurasia SS**

Gupta P see **Faridi MM**

Gupta P see **Fredstrom S**

Gupta P see **Kiefer PM**

Gupta P see **Maiti PK**

Gupta P see **Mellors JW**

Gupta PC, Murti PR, Bhonsle RB. Epidemiology of cancer by tobacco products and the significance of TSNA. Crit Rev Toxicol 1996;26(2):183–98 (81 ref.)

Gupta PD see **Rao KS**

Gupta PD see **Vijayalakshmi V**

Gupta PK, Chaudhuri P, Sharma B, Singh VP, Balain DS. Cloning of 2.4 kb bovine herpesvirus-1 DNA fragment containing glycoprotein III gene into pUC18 plasmid vector. Indian J Exp Biol 1995 Jun;33(6):459–61

Gupta PK, Mital BK, Garg SK. Characterization of Lactobacillus acidophilus strains for use as dietary adjunct. Int J Food Microbiol 1996 Feb;29(1):105–9

Gupta PK, Mital BK, Gupta RS. Antibiotic sensitivity pattern of various Lactobacillus acidophilus strains. Indian J Exp Biol 1995 Aug;33(8):620–1

Gupta PK, Singh AK, Naik RT, Borgohain R, Dinakar I. Evolution of a tubercular abscess on prolonged antitubercular treatment. J Assoc Physicians India 1996 Jan;44(1):67–8

Gupta PK see **Dinakar I**

Gupta PK see **Logan LS**

Gupta PK see **Mittal M**

Gupta PK see **Simon BH**

Gupta PK see **Wied GL**

Gupta PK see **Zaman SS**

Gupta PP see **Bairwa A**

Gupta PP see **Isingia LD**

Gupta PP see **Singh J**

Gupta R, Aggarwal R, Puri AS, Shukla S, Pandey R, Naik SR. Endoscopic appearance of malignant melanoma metastatic to the upper gastrointestinal tract. Endoscopy 1995 Oct;27(8):631

Gupta R, Ammini AC. Precocious puberty with pituitary gland hyperplasia: two cases in one family. Pediatr Radiol 1996;26(6):418–20

Gupta R, Clarke DE, Wyer P. Stress fracture of the hyoid bone caused by induced vomiting. Ann Emerg Med 1995 Oct;26(4):518–21

Gupta R, Dogra N, Raje M, Majumder S. Attempts to characterize the mechanisms involved in the growth inhibition of Mycobacterium microti in interferon-gamma or tumor necrosis factor-alpha activated J774A.1 cells. FEMS Microbiol Lett 1996 Jul 1;140(2–3):171–8

Gupta R, Emili A, Pan G, Xiao H, Shales M, Greenblatt J, Ingles CJ. Characterization of the interaction between the acidic activation domain of VP16 and the RNA polymerase II initiation factor TFIIB. Nucleic Acids Res 1996 Jun 15; 24(12):2324–30

Gupta R, Gupta VP. Meta-analysis of coronary heart disease prevalence in India. Indian Heart J 1996 May-Jun; 48(3):241–5

Gupta R, Guptha S, Gupta VP, Prakash H. Prevalence and determinants of hypertension in the urban population of Jaipur in western India. J Hypertens 1995 Oct; 13(10):1193–200

Gupta R, Helms PJ, Jolliffe IT, Douglas AS. Seasonal variation in sudden infant death syndrome and bronchiolitis—a common mechanism? Am J Respir Crit Care Med 1996 Aug;154(2 Pt 1):431–5

Gupta R, Huang L, Wang H, Lown JW. DNA alkylation by minor groove-binding N1-alkoxyalkyl-bis-benzimidazoles. Anticancer Drug Des 1995 Sep;10(6):451–61

Gupta R, Mahapatra AK, Bhatia R. Serial transcranial Doppler study in meningitis. Acta Neurochir (Wien) 1995; 137(1–2):74–7

Gupta R, Misra SP, Dwivedi M, Misra V, Kumar S, Gupta SC. Diagnosing ascites: value of ascitic fluid total protein, albumin, cholesterol, their ratios, serum-ascites albumin and cholesterol gradient. J Gastroenterol Hepatol 1995 May-Jun;10(3):295–9

Gupta R, Prakash H, Majumdar S, Sharma S, Gupta VP. Prevalence of coronary heart disease and coronary risk factors in an urban population of Rajasthan. Indian Heart J 1995 Jul-Aug;47(4):331–8

Gupta R, al-Said NH, Oreski B, Lown JW. Design, synthesis and topoisomerase II inhibition activity of 4'-demethylepipodophyllotoxin-lexitropsin conjugates. Anticancer Drug Des 1996 Jun;11(4):325–38

Gupta R, Sharma S, Gupta VP, Gupta KD. Smoking and alcohol intake in a rural Indian population and correlation with hypertension and coronary heart disease prevalence. J Assoc Physicians India 1995 Apr;43(4):253–8

Gupta R, Yadav S, Ahmad F. Protein stability: urea-induced versus guanidine-induced unfolding of metmyoglobin. Biochemistry 1996 Sep 10;35(36):11925–30

Gupta R see **Agarwal DK**

Gupta R see **Garcia P**

Gupta R see **Gupta RS**

Gupta R see **Kim DH**

Gupta R see **McCullagh CM**

Gupta R see **Mukhopadhyay B**

Gupta R see **Puri AS**

Gupta R see **Reddy BM**

Gupta R see **Saraswat VA**

Gupta R see **Sasson Z**

Gupta R see **Sharma S**

Gupta R see **Sood A**

Gupta R see **Tanaka M**

Gupta R see **Wang Y**

Gupta R see **Xie G**

Gupta R see **Zipp TM**

Gupta RC, Chittora MD, Jain A. A study of autonomic neuropathy in diabetes mellitus in relation to its metabolic control. J Assoc Physicians India 1995 Jul;43(7):464–6

Gupta RC, Mathur AK, Prasad N, Sharma P. Pancreatic xenotransplantation in rabbits. Transplant Proc 1996 Jun; 28(3):1414–5

Gupta RC, Paliwal JK, Nityanand S, Asthana OP, Lal J. Centchroman: a new non-steroidal oral contraceptive in human milk. Contraception 1995 Nov;52(5):301–5

Gupta RC, Spencer-Beach G. Natural and endogenous DNA adducts as detected by 32P-postlabeling. Regul Toxicol Pharmacol 1996 Feb;23(1 Pt 1):14–21

Gupta RC see **Devanaboyina U**

Gupta RC see **Gupta SK**

Gupta RC see **Lakshmi VM**

Gupta RC see **Lal J**

Gupta RC see **Neumann J**

Gupta RC see **Oakley GG**

Gupta RC see **Paliwal JK**

Gupta RC see **Singh SK**

Gupta RC see **Smith WA**

Gupta RC see **Spencer-Beach GG**

Gupta RK. Aspiration cytodiagnosis of dermal analogue tumor, a rare subtype of salivary gland monomorphic adenoma: a case report. Acta Cytol 1996 Mar-Apr; 40(2):331–4

Gupta RK. Use of a diluent containing protein for dilution of potent toxins like tetanus toxin for in vivo tests [letter] Biologicals 1996 Mar;24(1):75

Gupta RK. Value of image guided fine-needle aspiration cytology in the diagnosis of pancreatic malignancies. Diagn Cytopathol 1995 Aug;13(2):120–3

Gupta RK. New advances in vaccine technologies and applications. 13–15 February 1995, Bethesda, Maryland, USA. Vaccine 1995 Nov;13(16):1623–5

Gupta RK, AlAnsari AG. Value of image-guided needle aspiration cytology in the assessment of thoracolumbar and sacrococcygeal masses. Acta Cytol 1996 Mar-Apr; 40(2):215–21

Gupta RK, Anderson R, Cecchini D, Rost B, Griffin P Jr, Benscoter K, Xu J, Montanez-Ortiz L, Siber GR. Development of a guinea-pig model for potency/immunogenicity evaluation of diphtheria, tetanus acellular pertussis (DTaP) and Haemophilus influenzae type b polysaccharide conjugate vaccines. Dev Biol Stand 1996;86:283–96

Gupta RK, Griffin P Jr, Xu J, Rivera R, Thompson C, Siber GR. Diphtheria antitoxin levels in US blood and plasma donors. J Infect Dis 1996 Jun;173(6):1493–7

Gupta RK, Rost BE, Relyveld E, Siber GR. Adjuvant properties of aluminum and calcium compounds. Pharm Biotechnol 1995;6:229–48 (126 ref.)

Gupta RK, Siber GR. Use of in vitro Vero cell assay and ELISA in the United States potency test of vaccines containing adsorbed diphtheria and tetanus toxoids. Dev Biol Stand 1996;86:207–15

Gupta RK, Siber GR. Reappraisal of existing methods for potency testing of vaccines against tetanus and diphtheria. Vaccine 1995 Aug;13(11):965–6

Gupta RK, Siber GR. Adjuvants for human vaccines—current status, problems and future prospects. Vaccine 1995 Oct; 13(14):1263–76 (123 ref.)

Gupta RK see **Chang AC**

Gupta RK see **Chaudhary RK**

Gupta RK see **Chung GH**

Gupta RK see **Das DK**

Gupta RK see **Dowd TL**

Gupta RK see **Gupta CK**

Gupta RK see **Hoch AL**

Gupta RK see **Khan ZU**

Gupta RK see **Malhotra AK**

Gupta RK see **Nampoory MR**

Gupta RK see **O'Brien MC**

Gupta RK see **Pappa VI**

Gupta RK see **Poptani H**

Gupta RK see **Ramesh V**

Gupta RK see **Rastogi H**

Gupta RK see **Robinson AJ**

Gupta RK see **Rutledge LC**

Gupta RK see **Sanchez A**

Gupta RK see **Schwendeman SP**

Gupta RK see **Siber GR**

Gupta RK see **Srivastava DN**

Gupta RL, Kaur IP, Juneja TR. Genotoxicity of potential metabolites of nitroscanate—an antischistosomal drug. Mutat Res 1995 Dec;335(3):235–43

Gupta RL see **Juneja TR**

Gupta RM see **Agrawal V**

Gupta RN. Column liquid chromatographic determination of clozapine and N-desmethylclozapine in human serum using solid-phase extraction. J Chromatogr B Biomed Appl 1995 Nov 17;673(2):311–5

Gupta RP, Abou-Donia MB. Neurofilament phosphorylation and [125I]calmodulin binding by Ca2+/calmodulin-dependent protein kinase in the brain subcellular fractions of diisopropyl phosphorofluoridate (DFP)-treated hen. Neurochem Res 1995 Sep; 20(9):1095–105

Gupta RP, Mittal SR, Gokhroo RK. Efficacy of oral diltiazem and digoxin alone and in combination in chronic atrial fibrillation. J Assoc Physicians India 1995 Nov;43(11):781

Gupta RR see **Nyati MK**

Gupta RS. Phylogenetic analysis of the 90 kD heat shock family of protein sequences and an examination of the relationship among animals, plants, and fungi species. Mol Biol Evol 1995 Nov;12(6):1063–73

Gupta RS, Gupta R, Goldstein S. Screening for genetic predisposition to mutagens in cancer patients. Exp Gerontol 1996 Jan-Apr;31(1–2):267–80

Gupta RS, Soltys BJ. Prokaryotic homolog of tubulin? Consideration of FtsZ and glyceraldehyde 3-phosphate dehydrogenase as probable candidates. Biochem Mol Biol Int 1996 May;38(6):1211–21

Gupta RS see **Bora D**

Gupta RS see **Gupta PK**

Gupta RS see **Handley HH**

Gupta RS see **Soltys BJ**

Gupta S. P-glycoprotein expression and regulation. Age-related changes and potential effects on drug therapy.

Drugs Aging 1995 Jul;7(1):19–29 (81 ref.)

Gupta S. Migratory polyarthritis associated with Plesiomonas shigelloides infection. Scand J Rheumatol 1995;24(5):323–5

Gupta S, Barrett T, Whitmarsh AJ, Cavanagh J, Sluss HK, Dérijard B, Davis RJ. Selective interaction of JNK protein kinase isoforms with transcription factors. EMBO J 1996 Jun 3;15(11):2760–70

Gupta S, Behari JR, Srivastava S, Misra M, Srivastava RC. Efficacy of liposome encapsulated triethylenetetraamine hexaacetic acid (TTHA) against cadmium intoxication: role of lipid composition. Ind Health 1995;33(2):83–8

Gupta S, Bonney WW, Sethi PS, Hunter DR. Preliminary report: detrusor hyperreflexia in schizophrenia. Neurourol Urodyn 1995;14(4):371–8

Gupta S, Chumber S, Sharma LK. Segmental renal dysplasia—a case report. Indian J Cancer 1995 Mar; 32(1):27–30

Gupta S, Daniel DG. Cautions in the clozapine–to–risperidone switch [letter] Ann Clin Psychiatry 1995 Sep;7(3):149

Gupta S, de Belder A, Hughes LO. Avoiding premature coronary deaths in Asians in Britain [editorial] [see comments] BMJ 1995 Oct 21;311(7012):1035–6. Comment in: BMJ 1996 Feb 10;312(7027):375. Comment in: BMJ 1996 Feb 10;312(7027):375–6. Comment in: BMJ 1996 Feb 10;312(7027):376. Comment in: BMJ 1996 Feb 24;312(7029):508.

Gupta S, Foran JP, Bown RL, Boyd MJ, Brown RL [corrected to Bown RL]. Mortality from cardiac arrest [letter; comment] [published erratum appears in Lancet 1995 Oct 21;346(8982):1110] Lancet 1995 Oct 7;346(8980):979. Comment on: Lancet 1995 Aug 12;346(8972):417–21.

Gupta S, Ghosh PK, Dutta GP, Vishwakarma RA. In vivo study of artemisinin and its derivatives against primary amebic meningoencephalitis caused by Naegleria fowleri. J Parasitol 1995 Dec;81(6):1012–3

Gupta S, Gilroy WR Jr. Risperidone: a once–daily dosage schedule. Ann Clin Psychiatry 1995 Dec;7(4):211

Gupta S, Gupta DC. Cytologic appearance of sinus histiocytosis with massive lymphadenopathy: a case report. Acta Cytol 1996 May–Jun;40(3):595–8

Gupta S, Hill AV. Dynamic interactions in malaria: host heterogeneity meets parasite polymorphism. Proc R Soc Lond B Biol Sci 1995 Sep 22;261(1362):271–7 (39 ref.)

Gupta S, Kanungo MS. Modulation of vitellogenin II gene by estradiol and progesterone in the Japanese quail. Biochem Biophys Res Commun 1996 May 6;222(1):181–5

Gupta S, Kumari S, Banwalikar JN, Gupta SK. Diagnostic utility of the estimation of mycobacterial Antigen A60 specific immunoglobulins IgM, IgA and IgG in the sera of cases of adult human tuberculosis. Tuber Lung Dis 1995 Oct;76(5):418–24

Gupta S, Lokhandwala YY. Transient tuberculous constrictive pericarditis. Indian Heart J 1996 Jan–Feb;48(1):65–7

Gupta S, Maiden MC, Feavers IM, Nee S, May RM, Anderson RM. The maintenance of strain structure in populations of recombining infectious agents [see comments] Nat Med 1996 Apr;2(4):437–42. Comment in: Nat Med 1996 Apr;2(4):401–3.

Gupta S, Moreland RB, Munarriz R, Daley J, Goldstein I, Saenz de Tejada I. Possible role of Na(+)-K(+)-ATPase in the regulation of human corpus cavernosum smooth muscle contractility by nitric oxide. Br J Pharmacol 1995 Oct;116(4):2201–6

Gupta S, Narang R, Krishnaswami K, Yadav S. Plasma selenium level in cancer patients. Indian J Cancer 1994 Sep;31(3):192–7

Gupta S, Rajaprabhakaran R, Arndt S, Flaum M, Andreasen NC. Premorbid adjustment as a predictor of phenomenological and neurobiological indices in schizophrenia. Schizophr Res 1995 Aug 15;16(3):189–97

Gupta S, Rappaport HM. Advertising health risk products: ethics vs. economics. J Am Pharm Assoc (Wash) 1996 Jun; NS36(6):381–2

Gupta S, Vohra H, Saha B, Nain CK, Ganguly NK. Macrophage–T cell interaction in murine salmonellosis: selective down–regulation of ICAM–1 and B7 molecules in infected macrophages and its probable role in cell–mediated immunity. Eur J Immunol 1996 Mar; 26(3):563–70

Gupta S, Yan H, Wong LH, Ralph S, Krolewski J, Schindler C. The SH2 domains of Stat1 and Stat2 mediate multiple interactions in the transduction of IFN–alpha signals. EMBO J 1996 Mar 1;15(5):1075–84

Gupta S see Agrawal V
Gupta S see Barker JH
Gupta S see Basti S
Gupta S see Bhatara VS
Gupta S see Chaturvedi A
Gupta S see Flashman LA
Gupta S see Gollapudi S
Gupta S see Gupta SK
Gupta S see Harris W
Gupta S see Husain MM
Gupta S see Johnston JA
Gupta S see Khalil A
Gupta S see Kumar P
Gupta S see Kumar S
Gupta S see Maiti RN
Gupta S see Matowe WC
Gupta S see Mittal A
Gupta S see Ostlund RE Jr
Gupta S see Pradhan S
Gupta S see Rajvanshi P
Gupta S see Rath B
Gupta S see Reddy CV
Gupta S see Schultz SK
Gupta S see Sigal SH
Gupta S see Singh S
Gupta S see Snow RW
Gupta S see Srivastava RC
Gupta S see Takhtani D
Gupta S see Traish AM
Gupta S see Upadhyay R
Gupta S see Wein D
Gupta S see Wynne BA
Gupta S see Yan H
Gupta SC see Ahluwalia H
Gupta SC see Bhutani MS
Gupta SC see Gupta R
Gupta SC see Mehdiratta NK
Gupta SC see Yadav SC
Gupta SD see Arora NK
Gupta SD see Babu M
Gupta SD see Ben–Ari Z
Gupta SD see Bhattacharya S
Gupta SD see Duggal B
Gupta SG see Ott M

Gupta SK. Reversion and antihistamines [letter] J Assoc Physicians India 1996 Jan;44(1):72–3

Gupta SK, Alves K, Palladino LO, Mark GE, Hollis GF. Molecular cloning of the human fertilin beta subunit. Biochem Biophys Res Commun 1996 Jul 16;224(2):318–26

Gupta SK, Atkinson L, Tu T, Longstreth JA. Age and gender related changes in stereoselective pharmacokinetics and pharmacodynamics of verapamil and norverapamil. Br J Clin Pharmacol 1995 Oct;40(4):325–31

Gupta SK, Fitzgerald JF, Chong SK. Endoscopically assisted diagnosis of cryptosporidiosis in two immunocompetent children. J Pediatr Gastroenterol Nutr 1995 Nov; 21(4):474–7

Gupta SK, Gupta RC, Seth AK, Chaturvedi CS. Increased incidence of spina bifida occulta in fluorosis prone areas. Acta Paediatr Jpn 1995 Aug;37(4):503–6

Gupta SK, Gupta S. Definition of 'controlled' asthma [letter] J Assoc Physicians India 1996 Jan;44(1):74

Gupta SK, Hwang SS, Causey D, Rolf CN, Gorsline J. Comparison of the nicotine pharmacokinetics of Nicoderm (nicotine transdermal system) and half–hourly cigarette smoking. J Clin Pharmacol 1995 Oct;35(10):985–9

Gupta SK, Kececioglu JD, Schäffer AA. Improving the practical space and time efficiency of the shortest–paths approach to sum–of–pairs multiple sequence alignment. J Comput Biol 1995 Fall;2(3):459–72

Gupta SK, Murthy GV. Where do persons with blindness caused by cataracts in rural areas of India seek treatment and why? Arch Ophthalmol 1995 Oct;113(10):1337–40

Gupta SK, Schönberg A, Hiepe T. Prevalence of ticks in relation to their role as vector of Borrelia burgdorferi under autochthone conditions. Appl Parasitol 1995 May; 36(2):97–106

Gupta SK, Yih BM, Atkinson L, Longstreth J. The effect of food, time of dosing, and body position on the pharmacokinetics and pharmacodynamics of verapamil and norverapamil. J Clin Pharmacol 1995 Nov;35(11):1083–93

Gupta SK, Yurewicz EC, Afzalpurkar A, Rao KV, Gage DA, Wu H, Sacco AG. Localization of epitopes for monoclonal antibodies at the N–terminus of the porcine zona pellucida glycoprotein pZPC. Mol Reprod Dev 1995 Oct;42(2):220–5

Gupta SK see Aten CF
Gupta SK see Das KB
Gupta SK see d'Uscio CH
Gupta SK see Gupta S
Gupta SK see Kolluri SK
Gupta SK see Kumar A
Gupta SK see Manna SK
Gupta SK see Mathur S
Gupta SK see Murthy GV
Gupta SK see Murthy RC
Gupta SK see Singh AB
Gupta SK see Taly AB
Gupta SK see Verma L
Gupta SK see Wu CY
Gupta SK see Wu X
Gupta SL see Alex S
Gupta SL see Chon SY
Gupta SM see Satyanarayana L
Gupta SM see Shahani SK

Gupta SP. Recent advances in benzodiazepine receptor (BZR) binding studies. Prog Drug Res 1995;45:67–106 (141 ref.)

Gupta SP see Agarwal AK
Gupta SP see Sharma JC

Gupta SR, Mlcoch AG, Scolaro C, Moritz T. Bromocriptine treatment of nonfluent aphasia. Neurology 1995 Dec; 45(12):2170–3

Gupta SR see Angelopoulos M
Gupta SR see Ezekowitz MD
Gupta T see Morley SM
Gupta U see Sharma S

Gupta V, Gupta A, Dogra MR, Pandav SS. Progressive growth in melanocytoma of the optic nerve head. Indian J Ophthalmol 1995 Dec;43(4):198–200

Gupta V, Jani JP, Emerson EO, Xu BH, Scalamogna D, Xia H, Katoh A, Zaren HA, Singh SV. Modulation of cisplatin sensitivity and accumulation by interferon alpha–2A in human squamous carcinoma cell lines. Int J Cancer 1995 Nov 3;63(3):419–22

Gupta V, Reddy NP, Canilang EP. Surface EMG measurements at the throat during dry and wet swallowing. Dysphagia 1996 Summer;11(3):173–9

Gupta V see Gannon MC
Gupta V see Iliff PJ
Gupta V see Kumar A
Gupta V see Singh SV
Gupta V see Sinha A
Gupta V see Xia H

Gupta VK. Migrainous stroke: are antiphospholipid antibodies pathogenetic, a biological epiphenomenon, or an incidental laboratory aberration? [see comments] Eur Neurol 1996; 36(2):110–1. Comment in: Eur Neurol 1996;36(2):114.

Gupta VK. Painless Horner's syndrome in cluster headache [letter] J Neurol Neurosurg Psychiatry 1996 Apr; 60(4):462–3

Gupta VK. Ocular palsy and CIPD [letter; comment] Neurology 1996 Jul;47(1):306. Comment on: Neurology 1995 Apr;45(4):846–7.

Gupta VK. Resolution of chronic cluster headache after resection of a tentorial meningioma: case report [letter; comment] Neurosurgery 1996 Apr;38(4):849–50. Comment on: Neurosurgery 1995 Aug;37(2):319–21; discussion 321–2.

Gupta VK, McConnell I, Pepin M, Davis WC, Dalziel RG, Hopkins J. Biochemical and phenotypic characterization of the ovine beta 2 (leucocyte) integrins. J Comp Pathol 1995 May;112(4):339–49

Gupta VK, Sharma BS, Khosla VK. Intramedullary tuberculoma: report of two cases with MRI findings. Surg Neurol 1995 Sep;44(3):241–3; discussion 243–4

Gupta VK, Yadav TP, Khanna R, Avtar K, Mishra S. Hereditary pancreatitis with lithiasis in a 7–year–old boy [see comments] Indian Pediatr 1995 Jan;32(1):111–5. Comment in: Indian Pediatr 1995 May;32(5):606.

Gupta VK see Gupta NK
Gupta VK see Sharma BS
Gupta VK see Yadav TP

Gupta VL, Chaubey BS. Efficacy of zinc therapy in prevention of crisis in sickle cell anemia: a double blind, randomized controlled clinical trial. J Assoc Physicians India 1995 Jul;43(7):467–9

Gupta VL, Mjørndal TO. Gangrene and renal failure caused by dihydroergotamine used to treat raised intracranial pressure following head trauma. Acta Anaesthesiol Scand 1996 Mar;40(3):389–91

Gupta VM. Dr. A. L. Saha Memorial Oration. Healthy cities vision—an emerging global awareness and Indian perspective. Indian J Public Health 1995 Apr–Jun; 39(2):50–7

Gupta VM see Sen P
Gupta VP see Berger CD
Gupta VP see Gupta R
Gupta YN see Kumar A
Gupta–Bansal R see Shaffer LM

Guptan RC, Sarin SK. Interferon therapy in chronic viral hepatitis. J Assoc Physicians India 1995;Suppl 3:44–51 (56 ref.)

Guptan RC, Thakur V, Sarin SK, Banerjee K, Khandekar P. Frequency and clinical profile of precore and surface hepatitis B mutants in Asian–Indian patients with chronic liver disease [see comments] Am J Gastroenterol 1996 Jul; 91(7):1312–7. Comment in: Am J Gastroenterol 1996 Jul;91(7):1297–8.

Guptan S. Transplantation of Human Organs Act, 1994 [letter] Natl Med J India 1996 May–Jun;9(3):143

GuptaRoy B, Beckingham K, Griffith LC. Functional diversity of alternatively spliced isoforms of Drosophila Ca2+/calmodulin–dependent protein kinase II. A role for the variable domain in activation. J Biol Chem 1996 Aug 16;271(33):19846–51

Guptasarma P. Does replication–induced transcription regulate synthesis of the myriad low copy number proteins of Escherichia coli? Bioessays 1995 Nov;17(11):987–97 (57 ref.)

Guptasarma P, Raman B. Use of tandem cuvettes to determine whether radiative (trivial) energy transfer can contaminate steady–state measurements of fluorescence resonance energy transfer. Anal Biochem 1995 Sep 1; 230(1):187–91

Guptasarma P see Perham RN

Gupte GL, Deshmukh CT, Bharucha BA, Irani SF. Klippel–Trenaunay–Weber syndrome with hydrocephalus: an unusual association. Pediatr Neurosurg 1995;22(6):328–9

Gupte GL, Kher AS, Bansal S, Bharucha BA, Kanade SP, Sharma SV. If the iris is absent? [letter] Indian Pediatr 1995 Jun;32(6):702–3

Gupte GL, Kher AS, Joshi SM, Bharucha BA, Kanade SP. Lissencephaly. Indian Pediatr 1995 May;32(5):593–6

Gupte GL, Kotvaliwale SV, Mahajan JV, Kher AS, Kanade SP, Bharucha BA. 48 XXXY variant of Klinefelter syndrome. Indian Pediatr 1995 Jul;32(7):798–801

Gupte SC. Recent advances in the management of Rh hemolytic disease of the newborn (HDN). Indian J Med Sci 1995 Mar;49(3):66–72

Gupte SC see Patil JS

Guptha S. Profiling a landmark clinical trial: Scandinavian Simvastatin Survival Study. Curr Opin Lipidol 1995 Oct; 6(5):251–3

Guptha S see **Gupta R**

Guptill L, Scott-Moncrieff CR, Janovitz EB, Blevins WE, Yohn SE, DeNicola DB. Response to high-dose radioactive iodine administration in cats with thyroid carcinoma that had previously undergone surgery.
J Am Vet Med Assoc 1995 Oct 15;207(8):1055-8

Gur AY see **Bornstein NM**

Gur D see **Britton CA**

Gur D see **Chang YH**

Gur D see **Danel F**

Gur E see **Mulcrone J**

Gur H, Ehrenfeld M, Izsak E. Pleural effusion as a presenting manifestation of giant cell arteritis. Clin Rheumatol 1996 Mar;15(2):200-3

Gur H, Shen G, Sutjita M, Terrberry J, Alosachie I, Barka N, Lin HC, Peter JB, Meroni PL, Kaplan M, et al. Autoantibody profile of primary sclerosing cholangitis.
Pathobiology 1995;63(2):76-82

Gur H, Sidi Y. [Atherosclerotic disease of the aorta: a source of thromboembolism] Harefuah 1996 Mar 1;130(5):339-43 (34 ref.) **(Heb)**

Gur H see **Buskila D**

Gur H see **Koren W**

Gur H see **Yanai-Landau H**

Gur L see **Stav A**

Gur M see **Snodderly DM**

Gur R see **Volkow ND**

Gur R see **Wang GJ**

Gur RC see **Cowell PE**

Gur RC see **Ragland JD**

Gur RC see **Saykin AJ**

Gur RC see **Schneider F**

Gur RC see **Turetsky B**

Gur RC see **Wang GJ**

Gur RE see **Cowell PE**

Gur RE see **Ragland JD**

Gur RE see **Schneider F**

Gur RE see **Szymanski SR**

Gur RE see **Turetsky B**

Gur S see **Raifel M**

Gur SL see **Birk OS**

Gur Aryeh I see **Niv D**

Gura KM see **Forchielli ML**

Gura T. Antisense has growing pains [news] [see comments] Science 1995 Oct 27;270(5236):575-7. Comment in: Science 1996 Jan 26;271(5248):434.

Gura T. Chemokines take center stage in inflammatory ills [news] Science 1996 May 17;272(5264):954-6

Gura T. Structure of gene-tag protein solved [news; comment] Science 1996 Sep 6;273(5280):1336. Comment on: Science 1996 Sep 6;273(5280):1392-5.

Gura T see **Hu G**

Gürakan B see **Tekinalp G**

Gürakan B see **Yurdakök M**

Gürakan F, Koçak N, Yüce A. Congenital generalized lipodystrophy: Berardinelli syndrome. Report of two siblings. Turk J Pediatr 1995 Jul-Sep;37(3):241-6

Gürakan F see **Koçak N**

Gürakan F see **Ozen H**

Gurakar A, Fagiuoli S, Faruki H, De Maria N, Balkan M, Van Thiel DH, Friedlander L. Utility of hepatitis C virus RNA determinations in hepatic tissue as an end point for interferon treatment of chronic hepatitis C. Hepatology 1995 Oct;22(4 Pt 1):1109-12

Gurakar A see **Bayraktar Y**

Gurakar A see **Van Thiel DH**

Gurakar-Osborne A see **Prete PE**

Gurakuqi GC see **Schreiber F**

Guralnick B, Thomsen G, Citovsky V. Transport of DNA into the nuclei of xenopus oocytes by a modified VirE2 protein of Agrobacterium. Plant Cell 1996 Mar;8(3):363-73

Guralnick D see **Feinstein RA**

Guralnick DE see **Strandjord TP**

Guralnick MJ, Connor RT, Hammond MA, Gottman JM, Kinnish K. The peer relations of preschool children with communication disorders. Child Dev 1996 Apr; 67(2):471-89

Guralnik JM, Fried LP, Salive ME. Disability as a public health outcome in the aging population.
Annu Rev Public Health 1996;17:25-46 (98 ref.)

Guralnik JM see **Beckett LA**

Guralnik JM see **Brown SL**

Guralnik JM see **Corti MC**

Guralnik JM see **Ferrucci L**

Guralnik JM see **Pahor M**

Guralnik JM see **Rozzini R**

Guralnik M see **Gordon M**

Guram T see **Jeffreys AJ**

Güran Z see **Kozluca O**

Guranowski A see **Barnes LD**

Gurantz D, Ribera AB, Spitzer NC. Temporal regulation of Shaker- and Shab-like potassium channel gene expression in single embryonic spinal neurons during K+ current development. J Neurosci 1996 May 15;16(10):3287-95

Guraya SS. The comparative cell biology of accessory somatic (or Sertoli) cells in the animal testis.
Int Rev Cytol 1995;160:163-220 (230 ref.)

Gurbanov K, Winaver J, Haramati A, Hoffman A. Renal effects of big endothelin-1 in experimental congestive heart failure. J Cardiovasc Pharmacol 1995;26 Suppl 3:S473-5

Gurbanov K see **Rubinstein I**

Gurbel PA, Navetta FI, Bates ER, Muller DW, Tenaglia AN, Miller MJ, Muhlstein B, Hermiller JB, Davidson CJ, Aguirre FV, Beauman GJ, Berdan LG, Leimberger JD, Bovill EG, Christenson RH, Ohman EM. Lesion-directed administration of alteplase with intracoronary heparin in patients with unstable angina and coronary thrombus undergoing angioplasty. Cathet Cardiovasc Diagn 1996 Apr;37(4):382-91

Gurbiel RJ, Doan PE, Gassner GT, Macke TJ, Case DA, Ohnishi T, Fee JA, Ballou DP, Hoffman BM. Active site structure of Rieske-type proteins: electron nuclear double resonance studies of isotopically labeled phthalate dioxygenase from Pseudomonas cepacia and Rieske protein from Rhodobacter capsulatus and molecular modeling studies of a Rieske center. Biochemistry 1996 Jun 18; 35(24):7834-45

Gürbilek M see **Sengil AZ**

Gurbindo C see **Mehran M**

Gurbindo MD see **Barrio J**

Gurbindo Gutiérrez MD see **Muñoz Fernández MA**

Gurbuxani S see **Legrand O**

Gurbuxani S see **Marie JP**

Gurbuz AT, Muckleroy SK, Davis-Merritt D. Simultaneous acute appendicitis in monozygotic twins: coincidence or genetic? Am Surg 1996 May;62(5):407-8 (6 ref.)

Gürbüz L see **Kalpaklioğlu AF**

Gürbüz L see **Mungan D**

Gürbüz O see **Erenus M**

Gürbüz O see **Sahin S**

Gürbüz V see **Yeğen BC**

Gurcan B see **Ozcelik T**

Gürcay O see **Turgut M**

Gurchin FA see **Medvedev SV**

Gurczak P see **Laird JR**

Gurd JW see **Au KN**

Gurdal H, Tilakaratne N, Brown RD, Fonseca M, Friedman E, Johnson MD. The expression of alpha 1 adrenoceptor subtypes changes with age in the rat aorta.
J Pharmacol Exp Ther 1995 Dec;275(3):1656-62

Gurdal H see **Sutliff RL**

Gürdal M see **Atalay S**

Gürdöl F see **Bekpinar S**

Gurdon JB, Mitchell A, Ryan K. An experimental system for analyzing response to a morphogen gradient.
Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9334-8 (24 ref.)

Güre A see **Gidener S**

Güre A see **Kirkali Z**

Gurecki PJ, Holden KR, Sahn EE, Dyer DS, Cure JK. Developmental neural abnormalities and seizures in epidermal nevus syndrome. Dev Med Child Neurol 1996 Aug;38(8):716-23

Gureje O, Acha RA, Odejide OA. Pathways to psychiatric care in Ibadan, Nigeria. Trop Geogr Med 1995;47(3):125-9

Gureje O, Aderibigbe YA, Obikoya O. Three syndromes in schizophrenia: validity in young patients with recent onset of illness. Psychol Med 1995 Jul;25(4):715-25

Gureje O, Omigbodun OO. Children with mental disorders in primary care: functional status and risk factors.
Acta Psychiatr Scand 1995 Oct;92(4):310-4

Gureje O see **Hendrie HC**

Gureje O see **Omigbodun O**

Gurekas V see **Brock G**

Gurekas V see **Brock GI**

Gurel M, Sare M, Gurer S, Hilmioglu F. Laparoscopic removal of a gallbladder remnant.
Surg Laparosc Endosc 1995 Oct;5(5):410-1

Gurel O see **Wang Z**

Gurenok IuM see **Vecherko VN**

Gürer F see **Günal I**

Gürer F see **Uzuner K**

Gürer I see **Oram Y**

Gürer IE see **Genta RM**

Gürer MA see **Onder M**

Gurer S see **Gurel M**

Gürer S see **Haberal MA**

Gürer YK, Kükner S, Kunak B, Yilmaz S. Congenital ocular motor apraxia in two siblings. Pediatr Neurol 1995 Oct; 13(3):261-2

Gürer YK, Kükner S, Sarica B. Intravenous gamma-globulin treatment in a patient with subacute sclerosing panencephalitis. Pediatr Neurol 1996 Jan;14(1):72-4

Guret C see **Liu YJ**

Guret C see **Malisan F**

Guret C see **Martinez-Valdez H**

Gurevich AI, Kachalina TA, Kaiushin AL, Korosteleva MD, Mal'tsev KV, Mirgorodskaia OA, Miroshnikov AI. Rekombinantnye belki, soderzhashchie oligomernye posledovatel'nosti oksitotsina. Bioorg Khim 1996 Jan; 22(1):14-9 (Eng. Abstr.) **(Rus)**

Gurevich AI, Tuzova TP, Shpak ED, Starkova NN, Esipov RS, Miroshnikov AI. Mekhanizm deĭstviia rastitel'nogo gormona--zhasmonata. 1. Belki-reguliatory transkriptsii gena p. pinII kartofelia, vzaimodeĭstviushchie s zhasmonatom. Bioorg Khim 1996 Feb;22(2):101-7 (Eng. Abstr.) **(Rus)**

Gurevich EV, Joyce JN. Comparison of [3H]paroxetine and [3H]cyanoimipramine for quantitative measurement of serotonin transporter sites in human brain.
Neuropsychopharmacology 1996 May;14(5):309-23

Gurevich I. Surgical site infections: simplifying the definitions. Infect Control Hosp Epidemiol 1995 Nov; 16(11):667-8

Gurevich I. FDA labeling requirements for disinfection of endoscopes: a counterpoint [letter; comment]
Infect Control Hosp Epidemiol 1995 Sep;16(9):496-7; discussion 497-8. Comment on: Infect Control Hosp Epidemiol 1995 Apr;16(4):231-5.

Gurevich I, Dubin R, Cunha BA. Dental instrument and device sterilization and disinfection practices.
J Hosp Infect 1996 Apr;32(4):295-304

Gurevich I, Jacobsen E, Ortega A, Cunha BA. Smear negative, culture positive AFB bronchial washings. Infection control implications [letter] Chest 1996 May;109(5):1410-1

Gurevich LA see **Galil-Ogly GA**

Gurevich M. Rethinking the label: who benefits from the PMS construct? Women Health 1995;23(2):67-98 (102 ref.)

Gurevich MA see **Mazurets AF**

Gurevich P, Ben-Hur H, Czernobilsky B, Nyska A, Zuckerman A, Zusman I. Pathology of lymphoid organs in low birth weight infants subjected to antigen-related diseases: a morphological and morphometric study.
Pathology 1995 Apr;27(2):121-6

Gurevich P see **Oren A**

Gurevich P see **Zusman I**

Gurevich V see **Jiao S**

Gurevich V see **Zhao B**

Gurevich VA, Ley DH, Markham JF, Whithear KG, Walker ID. Identification of Mycoplasma synoviae immunogenic surface proteins and their potential use as antigens in the enzyme-linked immunosorbent assay. Avian Dis 1995 Jul-Sep;39(3):465-74

Gurevich KIa, Sokolov AA, Shvedov AK, Kalin EL, Os'mak AR. Klinicheskaia aprobatsiia gemo- i plazmosorbtsii na gemosorbente "Aktilen". Vestn Khir Im I I Grek 1992 Mar; 148(3):379-84 (Eng. Abstr.) **(Rus)**

Gurevich KIa see **Balonov KM**

Gurevicius J, Holmes CB, Salem MR, Abdel-Halim A, Crystal GJ. The direct effects of enflurane on coronary blood flow, myocardial oxygen consumption, and myocardial segmental shortening in in situ canine hearts.
Anesth Analg 1996 Jul;83(1):68-74

Gurevicius J see **Crystal GJ**

Gurevicius J see **Herrera CJ**

Gurevičius R see **Petrauskaite R**

Gurevitch A see **Dimino-Emme LC**

Gurevitch B see **Feldman Z**

Gurevitch J, Frolkis I, Yuhas Y, Paz Y, Matsa M, Mohr R, Yakirevich V. Tumor necrosis factor-alpha is released from the isolated heart undergoing ischemia and reperfusion. J Am Coll Cardiol 1996 Jul;28(1):247-52

Gurevitch M see **Kretsch RA**

Gurevitch S see **Barr J**

Gurevitz A see **Schattner A**

Gurevitz M see **Chejanovsky N**

Gurevitz M see **Zilberberg N**

Gurewich V, Muller J. Is coronary thrombolysis associated with side effects that significantly compromise clinical benefits? [editorial] Am J Cardiol 1996 Apr 1;77(9):756-8

Gurewich V see **Jiang Y**

Gurewich V see **Jick H**

Gurewich V see **Lenich C**

Gurewich V see **Li C**

Gürfidan E see **Müezzinoğlu US**

Gurfinkel E see **Altman R**

Gurfinkel V see **Leone G**

Gurfinkel VS, Ivanenko YP, Levik YS. The influence of head rotation on human upright posture during balanced bilateral vibration. Neuroreport 1995 Dec 29;7(1):137-40

Gurfinkel VS, Ivanenko YuP, Levik YuS, Babakova IA. Kinesthetic reference for human orthograde posture. Neuroscience 1995 Sep;68(1):229-43

Gurfinkel' VS, Kireeva TB. Podderzhanie vertikal'noĭ pozy pri odnovremennoĭ vibratsii ikronozhnykh i perednikh bol'shebertsovykh myshts. Fiziol Cheloveka 1995 Sep-Oct; 21(5):106-20 **(Rus)**

Gurfinkel' VS, Kireeva TB, Lebik IuS. Vliianie vibratsii postural'nykh myshts podderzhanie ravnovesiia vo frontal'noĭ ploskosti pri raznykh urovaniakh ustoĭchivosti. Fiziol Cheloveka 1996 Mar-Apr;22(2):83-92 **(Rus)**

Gurfinkel' VS see **Lipshits MI**

Gurfinkel VS see **Mathis J**

Gurfinkel' IuI, Liubimov VV, Oraevskiĭ VN. Opyt primeneniia diagnosticheskogo magnitometra v klinike neotlozhnykh sostoianiĭ. Biofizika 1995 Sep-Oct;40(5):1042-9 (Eng. Abstr.) **(Rus)**

Gurfinkel' IuI, Liubimov VV, Oraevskiĭ VN, Parfenova LM, Iur'ev AS. Vliianie geomagnitnykh vozmushcheniĭ na kapilliarnyĭ krovotok u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Biofizika 1995 Jul-Aug;40(4):793-9 (Eng. Abstr.) **(Rus)**

Gurgan L see **Aydogan U**

Gurgan T, Urman B, Yarali H. Results of in vitro fertilization and embryo transfer in women with infertility due to genital tuberculosis. Fertil Steril 1996 Feb;65(2):367-70

Gurgel S de M see **Camargo LM**

Gürgen FS, Sihmanoglu M, Varol FG. The assessment of LH surge for predicting ovulation time using clinical, hormonal, and ultrasonic indices in infertile women with an ensemble of neural networks. Comput Biol Med 1995 Jul;25(4):405-13

Gürgey A, Altay C, Gu LH, Leonova JY, Delibalta A, Oner C, Huisman TH. Hb Hakkari or alpha 2 beta 2 31(B13)Leu-->Arg, a severely unstable hemoglobin variant associated with numerous intra-erythroblastic

inclusions and erythroid hyperplasia of the bone marrow. Hemoglobin 1995 May–Jul;19(3–4):165–72

Gürgey A, Beksaç S, Gümrük E, Cakar N, Mesçi L, Altay S, Oner C, Altay C. Prenatal diagnosis of hemoglobinopathies in Turkey: Hacettepe experience. Pediatr Hematol Oncol 1996 Mar–Apr;13(2):163–6

Gürgey A, Mesci L, Ozerkam K, Oner C. Analysis of chimerism by PCR using mutant-specific primers and sequencing of B-gene region after allogenic bone marrow transplantation in sickle cell anemia [letter] Am J Hematol 1995 Dec;50(4):318–9

Gürgey A, Sayli T, Kara A, Kale G, Berkel I. Treatment of X-linked lymphoproliferative disease (Duncan disease) with high-dose methylprednisolone and etoposide (VP-16). Turk J Pediatr 1996 Apr–Jun;38(2):217–22

Gürgey A see **Altay C**
Gürgey A see **Olcay L**
Gürgey A see **Smetanina NS**
Gurgiolo P see **Rault RM**

Gurgo A, Colafrancesco L, Fontana M, Nocchi S, Grassi M. Polimialgia reumatica associata a mielodisplasia. Clin Ter 1996 Mar;147(3):107–11 (Eng. Abstr.) **(Ita)**

Gurgo AM see **Grassi M**
Gurgo AM see **Grossi F**
Gurgone E see **Arcidiacono G**
Gurgone G see **Arcidiacono G**

Gurgueira SA, Meneghini R. An ATP-dependent iron transport system in isolated rat liver nuclei. J Biol Chem 1996 Jun 7;271(23):13616–20

Gurgun M see **Narra VR**

Gurian JH, Martin NA, King WA, Duckwiler GR, Guglielmi G, Viñuela F. Neurosurgical management of cerebral aneurysms following unsuccessful or incomplete endovascular embolization. J Neurosurg 1995 Nov; 83(5):843–53

Gurian JH, Viñuela F, Gobin YP, Waston VE, Duckwiler GR, Gulielmi G. Aneurysm rupture after parent vessel sacrifice: treatment with Guglielmi detachable coil embolization via retrograde catheterization: case report. Neurosurgery 1995 Dec;37(6):1216–20; discussion 1220–1

Gurian JH see **Gobin YP**
Gur'ianov SA see **Strelkov LA**
Gur'ianov VA see **Dolina OA**
Gurich VD see **Sharaevskiĭ GIu**
Guridi J see **Herrero MT**
Guridi J see **Levy R**
Guridi J see **Vila M**
Guriec N see **Feugeas O**
Guriia GT see **Ataullakhanov FI**
Gurin AV see **Semenenia IN**
Gurin TL see **LaBan MM**
Gurin VN see **Bud'ko DIu**
Gurin VN see **Semenenia IN**
Gurini L see **Villaverde M**
Gurinovich IF see **Tauraĭtis VA**
Gurioli L see **Marangella M**
Gurish MF see **Boyce JA**

Guritzky RP, Rudnitsky G. Bloody neonatal diaper. Ann Emerg Med 1996 May;27(5):662–4

Gurka DA see **Kaminsky DA**
Gurka J see **Aggarwal A**
Gurkan A see **Canakkalelioglu L**
Gürkan A see **Yücel O**

Gürkan Zorlu C, Aral K, Ekici E, Yalçin H, Turan C, Gökmen O. Causative factors in first trimester abortion failure. Adv Contracept 1996 Mar;12(1):63–7

Gürkan Zorlu C see **Aral K**
Gurkau-Malecha M see **Dunin-Wąsowicz D**
Gürkaynak G see **Yildirim B**
Gürkaynak M see **Atahan IL**

Gürke L, Marx A, Sutter PM, Frentzel A, Martinoli S, Landmann J, Heberer M. Ischämische Präkonditionierung verbessert die postischämische Funktion, nicht aber den Energiemetabolismus der Skelettmuskulatur. Swiss Surg 1995;(2):107–9 (Eng. Abstr.) **(Ger)**

Gürke L, Marx A, Sutter PM, Frentzel A, Salm T, Harder F, Seelig J, Heberer M. Ischemic preconditioning improves post-ischemic skeletal muscle function. Am Surg 1996 May;62(5):391–4

Gürke L, Marx A, Sutter PM, Seelig J, Harder F, Heberer M. Allopurinol improves postischemic skeletal muscle performance and endurance but not high-energy phosphate levels. Transplant Proc 1995 Oct;27(5):2840–1

Gürke L, Sutter PM, Kuhrmeier A, Erhard P, Martinoli S, Heberer M. Effetto dell'allopurinolo sui danni causati da ischemia e riperfusione nella muscolatura scheletrica: un'analisi spettroscopica (31P-RM) in vivo nel ratto. Ann Ital Chir 1996 Jan–Feb;67(1):73–5 (Eng. Abstr.) **(Ita)**

Gürke L see **John H**
Gurkin B see **Udekwu PO**
Gurko NS see **Mukhina SA**
Gürkök S see **Sarihan H**
Gurland B see **Louis ED**
Gurland B see **Mayeux R**
Gurland B see **Schofield PW**
Gurland B see **Tang MX**

Gurland BJ, Wilder DE, Chen J, Lantigua R, Mayeux R, Van Nostrand J. A flexible system of detection for Alzheimer's disease and related dementias. Aging (Milano) 1995 Jun;7(3):165–72 (18 ref.)

Gurland BJ see **Devanand DP**

Gurland G, Gundersen GG. Stable, detyrosinated microtubules function to localize vimentin intermediate filaments in fibroblasts. J Cell Biol 1995 Dec;131(5):1275–90

Gurland HJ, Mujais SK. The future of artificial organs [editorial] Int J Artif Organs 1995 Feb;18(2):64–8 (10 ref.)

Gurland HJ see **Bosch T**
Gurland HJ see **Gawaz M**
Gurland HJ see **Mujais SK**
Gurle V see **Candito M**

Gürlek A, Yordam N, Telatar F. Does gonadotropin-releasing hormone administration affect serum growth hormone levels in poorly controlled insulin-dependent and non-insulin-dependent diabetes mellitus? Isr J Med Sci 1995 Nov;31(11):685–9

Gürlek A see **Soylu AR**
Gürler A see **Aydintuğ AO**
Gürler A see **Ozoran K**
Gürler B see **Gerçeker AA**
Gürler T see **Gencosmanoğlu R**
Gurleva GG see **Smolikova LM**
Gurley AM see **Wied GL**
Gurley AM see **Wilsher ML**

Gurley BJ, Marx M, Olsen K. Phenytoin free fraction determination: comparison of an improved direct serum injection high-performance liquid chromatographic method to ultrafiltration coupled with fluorescence polarization immunoassay. J Chromatogr B Biomed Appl 1995 Aug 18;670(2):358–64

Gurley D, Amin J, Ross PC, Weiss DS, White G. Point mutations in the M2 region of the alpha, beta, or gamma subunit of the GABAA channel that abolish block by picrotoxin. Receptors Channels 1995;3(1):13–20

Gurley D see **White G**
Gurley DS see **Brown MD**
Gurley JM see **Kotani N**

Gurley LR, Umbarger KO, Kim JM, Bradbury EM, Lehnert BE. Development of a high-performance liquid chromatographic method for the analysis of staurosporine. J Chromatogr B Biomed Appl 1995 Aug 4;670(1):125–38

Gurley LR, Valdez JG, Buchanan JS. Characterization of the mitotic specific phosphorylation site of histone H1. Absence of a consensus sequence for the p34cdc2/cyclin B kinase. J Biol Chem 1995 Nov 17;270(46):27653–60

Gurley MB, King TS, Tsai FY. Sigmoid sinus thrombosis associated with internal jugular venous occlusion: direct thrombolytic treatment. J Endovasc Surg 1996 Aug; 3(3):306–14

Gurley RJ, Lum N, Sande M, Lo B, Katz MH. Persons found in their homes helpless or dead [see comments] N Engl J Med 1996 Jun 27;334(26):1710–6. Comment in: N Engl J Med 1996 Jun 27;334(26):1738–9.

Gurley RJ see **Lieu TA**
Gurley WB see **Czarnecka-Verner E**
Gurley WB see **O'Grady K**

Gurleyik E, Gurleyik G, Unalmişer S. Accuracy of serum C-reactive protein measurements in diagnosis of acute appendicitis compared with surgeon's clinical impression. Dis Colon Rectum 1995 Dec;38(12):1270–4

Gurleyik G see **Gurleyik E**

Gurling H, Kalsi G, Hui-Sui Chen A, Green M, Butler R, Read T, Murphy P, Curtis D, Sharma T, Petursson H, et al. Schizophrenia susceptibility and chromosome 6p24–22 [letter; comment] Nat Genet 1995 Nov;11(3):234–5. Comment on: Nat Genet 1995 Nov;11(3):287–93.

Gurling HM see **Kalsi G**
Gurlitt C see **Sachs M**
Gurll NJ see **Schurrer ME**
Gurlo TG see **Levko AV**

(Gurlt EJ), Röse W. Die "Narkotisirungsstatistik" von Ernst Julius Gurlt aus dem Jahre 1895—Ein früher Beitrag zur Qualitätskontrolle in der Anästhesie. Anaesthesiol Reanim 1995;20(6):157–61 (Eng. Abstr.) **(Ger)**

(Gurlt EJ) Röse W. Uber einen 100 Jahre alten transatlantischen Beitrag zur anästhesiologischen Qualitätskontrolle. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Dec;30(8):511–5 (Eng. Abstr.) **(Ger)**

Gürman G see **Koc H**

Gurmarnik S, Poreda M, Reid GM, Frasca JT, Paul-Blanc R. A combination of low dose spinal and general anaesthesia for laparoscopic cholecystectomy [letter] Can J Anaesth 1996 Jan;43(1):95

Gurmarnik S, Young R, Alesker E. Divided doses of methohexitone improves ECT outcome [letter] Can J Anaesth 1996 May;43(5 Pt 1):535

Gurn P see **Flesch-Janys D**

Gurnani A, Sharma PK, Rautela RS, Bhattacharya A. Analgesia for acute musculoskeletal trauma: low-dose subcutaneous infusion of ketamine. Anaesth Intensive Care 1996 Feb;24(1):32–6

Gurné O, Chenu P, Buche M, Jamart J, Louagie Y, Eucher P, Marchandise B, Schroeder E. Flow-mediated vasodilation during pacing of the free epigastric artery bypass graft early and late postoperatively. J Am Coll Cardiol 1996 Feb;27(2):415–20

Gurne O see **Buche M**
Gurnell J see **Sainsbury AW**
Gurner D see **Lutfey M**
Gurnett CA see **Liu H**
Gurnett CA see **Scott VE**
Gurney A see **Levin N**
Gurney AL see **Fielder PJ**
Gurney AM see **Halliday FC**

Gurney H, Harnett P, Stuart-Harris R, Kefford R. Continuous infusion of vincristine, ifosfamide and epirubicin over 6 weeks in treatment-resistant advanced breast cancer. Eur J Cancer 1995 Oct;31A(11):1773–7

Gurney J see **Müns G**
Gurney J see **Wenk GL**

Gurney JG, Davis S, Severson RK, Fang JY, Ross JA, Robison LL. Trends in cancer incidence among children in the U.S. Cancer 1996 Aug 1;78(3):532–41

Gurney JG, Mueller BA, Davis S, Schwartz SM, Stevens RG, Kopecky KJ. Childhood brain tumor occurrence in relation to residential power line configurations, electric heating sources, and electric appliance use. Am J Epidemiol 1996 Jan 15;143(2):120–8

Gurney JG see **Preston-Martin S**
Gurney JG see **Taub JW**

Gurney JW. The pathophysiology of airways disease. J Thorac Imaging 1995 Winter;10(4):227–35

Gurney JW. Missed lung cancer at CT: imaging findings in nine patients [see comments] Radiology 1996 Apr; 199(1):117–22. Comment in: Radiology 1996 Apr;199(1):23–4.

Gurney JW, Conces DJ. Pulmonary histoplasmosis. Radiology 1996 May;199(2):297–306 (97 ref.)

Gurney JW see **Gefter WB**
Gurney JW see **Winer-Muram HT**
Gurney KN see **Wright MJ**
Gurney ME see **Chiu AY**
Gurney ME see **Kwon YW**
Gurney ME see **Mourelatos Z**
Gurney ME see **Okada T**
Gurney ME see **Tu PH**

Gurniak CB, Berg LJ. Murine JAK3 is preferentially expressed in hematopoietic tissues and lymphocyte precursor cells. Blood 1996 Apr 15;87(8):3151–60

Gurniak CB, Berg LJ. A new member of the Eph family of receptors that lacks protein tyrosine kinase activity. Oncogene 1996 Aug 15;13(4):777–86

Gurniak CB see **Thomis DC**

Gurnsey R, Pearson P, Day D. Texture segmentation along the horizontal meridian: nonmonotonic changes in performance with eccentricity. J Exp Psychol Hum Percept Perform 1996 Jun; 22(3):738–57

Gurny R see **Allémann E**
Gurny R see **Gurtler F**
Gurny R see **Leroux JC**
Guroff G see **Hirata Y**
Guroff G see **Yakovchenko E**

Gurol M, Burkes EJ Jr. Peripheral ameloblastoma. J Periodontol 1995 Dec;66(12):1065–8

Gurol M, Burkes EJ Jr, Jacoway J. Botryoid odontogenic cyst: analysis of 33 cases. J Periodontol 1995 Dec; 66(12):1069–73

Gurol M see **Uckan S**

Guron C, Sudarshan C, Raghow R. Molecular organization of the gene encoding murine transforming growth factor beta 1. Gene 1995 Nov 20;165(2):325–6

Guron G, Friberg P, Wickman A, Brantsing C, Gabrielsson B, Isgaard J. Cardiac insulin-like growth factor I and growth hormone receptor expression in renal hypertension. Hypertension 1996 Mar;27(3 Pt 2):636–42

Guron G see **Friberg P**
Gurov OV see **Barkova EN**
Gurova EP see **Yamashita M**

Gurowka KJ, Lightman ES. Supportive and unsupportive interactions as perceived by cancer patients. Soc Work Health Care 1995;21(4):71–88

Gúrpide E. Estudios in vitro sobre el endometrio humano. Mecanismos de decidualización del estroma endometrial. An R Acad Nac Med (Madr) 1995;112(3):469–80 **(Spa)**

Gurpide E see **Ferrari A**

Gürpinar T, Griffith DP. The prosthetic bladder. World J Urol 1996;14(1):47–52 (22 ref.)

Gurr E see **Gardner TL**
Gurr E see **Morris R**
Gurr E see **Tilyard MW**

Gurr MI, Henry CJ. The Department of Health Cardiovascular Review Group and public health policy: an alternative view [see comments] J R Soc Health 1995 Oct;115(5):279–81 (20 ref.). Comment in: J R Soc Health 1996 Apr;116(2):121–2.

Gurr P, Callanan V, Baldwin D. Laser-Doppler blood flowmetry measurement of nasal mucosa blood flow after injection of the greater palatine canal. J Laryngol Otol 1996 Feb;110(2):124–8

Gurr P see **Callanan V**
Gürr W see **Braun G**
Gurrath M see **Chorev M**
Gurreri G see **Odetti P**
Gurri Freixa M see **León Vintró X**

Gurrieri F, Prinos P, Tackels D, Kilpatrick MW, Allanson J, Genuardi M, Vuckov A, Nanni L, Sangiorgi E, Garofalo G, Nunes ME, Neri G, Schwartz C, Tsipouras P. A split hand-split foot (SHFM3) gene is located at 10q24—>25. Am J Med Genet 1996 Apr 24;62(4):427–36

Gurrieri F see **Neri G**
Gurrin L see **Macdonald W**
Gurrin L see **Willet KE**

Gurrola GB, Possani LD. Structural and functional features

of noxiustoxin: a K+ channel blocker.
Biochem Mol Biol Int 1995 Oct;37(3):527–35
Gurrola GB see **Olamendi-Portugal T**
Gurrola-Briones G see **Dauplais M**
Gurrola-Briones G see **Debesa-Dávila M**
Gurrola-Briones G see **Hérion P**
Gursahaney A see **Hernandez P**
Gursahani RD see **Singhal BS**
Gursel E see **Arbulu A**
Gürsel G, Gökçora N, Elbeg S, Samurkaşoğlu B, Ekim N. Tumor necrosis factor–alpha (TNF–alpha) in pleural fluids. Tuber Lung Dis 1995 Aug;76(4):370–1
Gürsel M, Hasirci V. Influence of membrane components on the stability and drug release properties of reverse phase evaporation vesicles (REVs): light sensitive all–trans retinal, negatively charged phospholipid dicetylphosphate and cholesterol. J Microencapsul 1995 Nov–Dec; 12(6):661–9
Gürsel T see **Hasanoğlu A**
Gürsel T see **Hiçsönmez G**
Gürses H see **Ozdemir O**
Gürses N. Enterobacter septicemia in neonates [letter] Pediatr Infect Dis J 1995 Jul;14(7):638
Gürses N, Kalayci AG, Işlek I, Us D. Failure of acyclovir sodium therapy in herpes simplex encephalitis. Ann Trop Paediatr 1996 Jun;16(2):173–5
Gürses N, Uysal S, Cetinkaya F, Işlek I, Kalayci AG. Intravenous immunoglobulin treatment in children with Guillain–Barre syndrome. Scand J Infect Dis 1995; 27(3):241–3
Gürses N see **Aydin M**
Gürses N see **Küçüködük S**
Gürses N see **Rizalar R**
Gurskaia NG see **Luk'ianov KA**
Gurskaya N see **Diatchenko L**
Gurskaya NG see **Lukyanov KA**
Gurski KJ see **Del Priore G**
Gurski MR, Hamilton KA. Effects of dopamine and fluphenazine on field potential amplitude in the salamander olfactory bulb. Exp Brain Res 1996 Mar;108(2):236–46
Gurskiĭ GV see **Salmanova DV**
Gursky GV see **Zasedatelev AS**
Gursky O, Atkinson D. Thermal unfolding of human high–density apolipoprotein A–1: implications for a lipid–free molten globular state.
Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2991–5
Gürsoy A. Social roles and physical health: the case of female disadvantage in poor countries [letter; comment] Soc Sci Med 1996 Feb;42(4):625–7. Comment on: Soc Sci Med 1995 Jan;40(2):147–61.
Gürsoy A. Abortion in Turkey: a matter of state, family or individual decision. Soc Sci Med 1996 Feb;42(4):531–42
Gürsoy A, Karali N. Synthesis and anticonvulsant activity of new acylthiosemicarbazides and thiazolidones. Farmaco 1995 Dec;50(12):857–66
Gürsoy A, Karali N, Büyüktimkin S, Demirayak S, Ekinci AC, Ozer H. Some 3–hydrazono–2–indolinones and N–Mannich bases as potential anticonvulsants. Farmaco 1996 Jun;51(6):437–42
Gursoy F, Algren JT, Skjonsby BS. Positive pressure ventilation with the laryngeal mask airway in children. Anesth Analg 1996 Jan;82(1):33–8
Gürsoy M see **Altun B**
Gürsoy M see **Demiroğlu H**
Gürsoy R, Akyol G, Tiras B, Güner H, Sahin I, Kurşaklioğlu S, Uluoğlu O. Adult extrarenal Wilms' tumor. A case report. Gynecol Obstet Invest 1995;40(2):141–4 (7 ref.)
Gürsu G see **Safak T**
Gürsu KG see **Kapucu MR**
Gurtin D see **Lloyd BW**
Gürti–Lackner B see **Bauernhofer T**
Gurtler F, Kaltsatos V, Boisramé B, Deleforge J, Gex–Fabry M, Balant LP, Gurny R. Ocular availability of gentamicin in small animals after topical administration of a conventional eye drop solution and a novel long acting bioadhesive ophthalmic drug insert. Pharm Res 1995 Nov; 12(11):1791–5
Gürtler H see **Mullins PH**
Gürtler L. Kaposi–Sarkom wahrscheinlich durch neues onkogenes Herpesvirus ausgelöst. Fortschr Med 1995 Aug 20;113(22–23):7–8 **(Ger)**
Gürtler L. Bedeutung der Einführung der PCR im Blutspendewesen. Infusionsther Transfusionsmed 1996 Feb; 23(1):4–6 **(Ger)**
Gürtler L. Difficulties and strategies of HIV diagnosis. Lancet 1996 Jul 20;348(9021):176–9 (30 ref.)
Gürtler L see **Bujia J**
Gürtler L see **Cabello A**
Gürtler L see **Eberle J**
Gürtler L see **Hampl H**
Gürtler L see **Klarmann D**
Gürtler L see **Larcher C**
Gürtler L see **Meussen A**
Gürtler LG, Zekeng L, Tsague JM, van Brunn A, Afane Ze E, Eberle J, Kaptue L. HIV–1 subtype O: epidemiology, pathogenesis, diagnosis, and perspectives of the evolution of HIV. Arch Virol Suppl 1996;11:195–202 (15 ref.)
Gürtler LG see **Bachmann P**
Gurtler RE, Cecere MC, Castanera MB, Canale D, Lauricella MA, Chuit R, Cohen JE, Segura EL. Probability of infection with Trypanosoma cruzi of the vector Triatoma infestans fed on infected humans and dogs in northwest Argentina. Am J Trop Med Hyg 1996 Jul;55(1):24–31
Gürtler RE, Chuit R, Cecere MC, Castañera MB. Detecting domestic vectors of Chagas disease: a comparative trial of six methods in north–west Argentina.
Bull World Health Organ 1995;73(4):487–94
Gürtler V, Stanisich VA. New approaches to typing and identification of bacteria using the 16S–23S rDNA spacer region. Microbiology 1996 Jan;142 (Pt 1):3–16 (100 ref.)
Gurtman MB see **Pincus AL**
Gürtner C see **Krause BJ**
Gurtner GH see **Sciuto AM**
Gurtner J see **Mojdehi GM**
Gurtoo A see **Anand KS**
Gurtsevitch V see **Gressain A**
Gurtu S, Mukerjee D, Shukla S. Evidence for a role of inhibition of sympathetic neurotransmission in the cardiovascular effects of intravenously administered verapamil. Pharmacol Res 1995 Jun;31(6):383–6
Gurtu S see **Misra U**
Guru AA see **Mackay Z**
Guru PY see **Kandpal M**
Gurubhagavatula S see **Wasco W**
Gurudevan SV, Mower WR. Misrepresentation of research publications among emergency medicine residency applicants [see comments] Ann Emerg Med 1996 Mar; 27(3):327–30. Comment in: Ann Emerg Med 1996 Mar;27(3):366–7.
Gurruge BL see **Bora PS**
Gurujeyalakshmi G, Giri SN. Molecular mechanisms of antifibrotic effect of interferon gamma in bleomycin–mouse model of lung fibrosis: downregulation of TGF–beta and procollagen I and III gene expression. Exp Lung Res 1995 Sep–Oct;21(5):791–808
Gurujeyalakshmi G, Iyer SN, Hollinger MA, Giri SN. Procollagen gene expression is down–regulated by taurine and niacin at the transcriptional level in the bleomycin hamster model of lung fibrosis. J Pharmacol Exp Ther 1996 May;277(2):1152–7
Gurumoorthy D, Twomey L. The Quebec Task Force on Whiplash–Associated Disorders [letter] Spine 1996 Apr 1; 21(7):897–8
Guruprasad G see **Juneja R**
Guruprasad K see **Aguilar CF**
Guruprasad K see **Kervinen J**
Guruprasad K see **Rao–Naik C**
Gururaj AK see **Kumar SD**
Gururaj G see **Chaturvedi SK**
Gururaj VJ see **Durongpisitkul K**
Gururaja TL see **Ramalingam K**
Gurushanthaiah K, Weinger MB, Englund CE. Visual display format affects the ability of anesthesiologists to detect acute physiologic changes. A laboratory study employing a clinical display simulator. Anesthesiology 1995 Dec; 83(6):1184–93
Gurusinghe AD, Land SA, Birch C, McGavin C, Hooker DJ, Tachedjian G, Doherty R, Deacon NJ. Reverse transcriptase mutations in sequential HIV–1 isolates in a patient with AIDS. J Med Virol 1995 Jul;46(3):238–43
Gurusinghe CJ see **Burger HG**
Gurusinghe CJ see **Risbridger GP**
Gürüz AY, Ok UZ, Korkmaz M. Assessment of latex indirect agglutination test (Toxolatex Fumouze) for the detection of Toxoplasma specific antibodies in human sera in Turkey. J Egypt Soc Parasitol 1996 Aug;26(2):367–74
Guruz AY see **Budak S**
Gurvich EB, Lebedeva NV. Smertnost' geologov v sviazi s osobennostiami professional'noĭ deiatel'nosti.
Med Tr Prom Ekol 1996;(3):12–7 (Eng. Abstr.) **(Rus)**
Gurvich EB, Novokhatskaia EA, Rubtsova NB. Rol' élektromagnitnykh izlucheniĭ razlichnykh chastotnykh diapazonov v razvitii gemoblastozov.
Med Tr Prom Ekol 1995;(8):40–3 **(Rus)**
Gurvich EB, Novokhatskaia EA, Rubtsova NB. Smertnost' personala, osushchestvliaiushchego ékspluatatsiiu énergoob"ektov napriazheniem 500 kV.
Med Tr Prom Ekol 1995;(10):18–21 (Eng. Abstr.) **(Rus)**
Gurvich EB see **Revich BA**
Gurvich VB see **Nikonov BI**
Gurvitch A see **Vaagenes P**
Gurvitch AM see **Negovsky VA**
Gurwell MA. Evolution of deuterium on Venus [letter] Nature 1995 Nov 2;378(6552):22–3
Gurwitz D. beta–Amyloid vasoactivity in Alzheimer's disease [letter] Lancet 1996 May 25;347(9013):1492
Gurwitz D see **Danenberg HD**
Gurwitz D see **Fisher A**
Gurwitz D see **Sadot E**
Gurwitz JH. Start low and go slow: dosing of antipsychotic medications in elderly patients with dementia [letter] Arch Intern Med 1995 Oct 9;155(18):2017–8
Gurwitz JH. Using pharmacoepidemiological findings to guide clinical practice: sulfonylureas and hypoglycemia in older adults [editorial; comment] J Am Geriatr Soc 1996 Jul;44(7):871–2. Comment on: J Am Geriatr Soc 1996 Jul;44(7):751–5.
Gurwitz JH, Everitt DE, Monane M, Glynn RJ, Choodnovskiy I, Beaudet MP, Avorn J. The impact of ibuprofen on the efficacy of antihypertensive treatment with hydrochlorothiazide in elderly persons.
J Gerontol A Biol Sci Med Sci 1996 Mar;51(2):M74–9
Gurwitz JH, Gore JM, Goldberg RJ, Rubison M, Chandra N, Rogers WJ. Recent age–related trends in the use of thrombolytic therapy in patients who have had acute myocardial infarction. National Registry of Myocardial Infarction [see comments] Ann Intern Med 1996 Feb 1; 124(3):283–91. Comment in: Ann Intern Med 1996 Feb 1;124(3):335–8.
Gurwitz JH, McLaughlin TJ, Fish LS. The effect of an Rx–to–OTC switch on medication prescribing patterns and utilization of physician services: the case of vaginal antifungal products. Health Serv Res 1995 Dec; 30(5):672–85
Gurwitz JH see **Avorn J**
Gurwitz JH see **Col NF**
Gurwitz JH see **Harari D**
Gurwitz JH see **Kalish SC**
Gurwitz JH see **McLaughlin TJ**
Gurwitz JH see **Monette J**
Gury B see **Artru P**
Guryčová D, Kocianová E, Výrosteková V, Reháček J. Prevalence of ticks infected with Francisella tularensis in natural foci of tularemia in western Slovakia.
Eur J Epidemiol 1995 Aug;11(4):469–74
Gurzadyan GG, Görner H. Depopulation of highly excited singlet states of DNA model compounds: quantum yields of 193 and 245 nm photoproducts of pyrimidine monomers and dinucleoside monophosphates. Photochem Photobiol 1996 Feb;63(2):143–53
Gurzhenko IuN see **Gorpinchenko II**
Gus M, Fuchs FD. Obesidade e hipertensão.
Arq Bras Cardiol 1995 Jun;64(6):565–70 (53 ref.) **(Por)**
Gus P see **Zelmanovitz T**
Gusa N see **Budisin E**
Gusak VK, Dziugan' SA, Kuznetsov AS, Bassov OI, Kharitonchik DL. Opyt povtornogo ispol'zovaniia udalennykh élektrokardiostimuliatorov i éndokardial'nykh élektrodov. Klin Khir 1995;(7–8):38–9 **(Rus)**
Gusak VK, Dziugan' SA, Kuznetsov AS, Ovcharenko LN. Sindrom rotatsii élektrokardiostimuliatora. Klin Khir 1995; (11–12):44 **(Rus)**
Gusak VK, Ivanenko AA, Ialovetskiĭ DM, Mitrofanov EI, Koval'chuk ON, Psenichnyĭ VN, Voropaev VV. Taktika khirurgicheskogo lecheniia postin"ektsionnykh povrezhdeniĭ sosudov u bol'nykh s narkoticheskoĭ zavisimost'iu. Klin Khir 1995;(7–8):16–7 **(Rus)**
Gusak VK, Popandopulo GD, Pshenichnyĭ VN, Koval'chuk ON, Shapovalov IN. Redkoe nabliudenie vypol'neniia simul'tannoĭ operatsii pri rekonstruktsii arteriĭ aorto–podvzdoshnogo segmenta u bol'nogo s kriticheskoĭ ishemieĭ nizhnikh konechnosteĭ. Klin Khir 1995;(7–8):45 **(Rus)**
Gusakian DA see **Skovorda AR**
Gusakov IV, Sharonov BP, Oparina TI, Kambarova DK. Vliianie superoksiddismutazy na sudorozhnye pripadki u krys s éksperimental'nymi modeliami épilepsii.
Biull Eksp Biol Med 1995 Jul;120(7):20–2 **(Rus)**
Gusakova NS see **Maliukova IV**
Gusarev II, Belkin IuA, Dubovskoĭ AV, Abramov VI, Belenichev AIu. Boks dlia provedeniia vozdushno–uglekislo–radonovykh vann.
Vopr Kurortol Fizioter Lech Fiz Kult 1995 May–Jun; (3):31–3 **(Rus)**
Gusarova SA, Kuznetsov OF, Maslovskaia SG. Vliianie massazha razlichnykh oblasteĭ tela na tserebral'nuiu gemodinamiku bol'nykh, pereneshikh ostrye narusheniia mozgovogo krovoobrashcheniia.
Vopr Kurortol Fizioter Lech Fiz Kult 1996 Jan–Feb; (1):14–6 (Eng. Abstr.) **(Rus)**
Gusaruk LR, Pavlik LL, Moshkov DA, Shurygin AIa. Funktsional'no–strukturnye osobennosti neĭronov v kul'tiviruemykh éksplantatakh kory golovnogo mozga krys, podvergnutykh immobilizatsionno–kholodovomu vozdeĭstviiu v prenatal'nyĭ period razvitiia. Tsitologiia 1995;37(7):579–85 (Eng. Abstr.) **(Rus)**
Gusatinsky VN see **Fedorenko GM**
Gusberg RJ see **Arora S**
Gusberg RJ see **Pena CS**
Gusberti L see **De Rossi E**
Guscetti F see **Deplazes P**
Guscetti F see **Hoop RK**
Guscetti F see **Zahn I**
Guschin D see **Briscoe J**
Guschin D see **Foxwell BM**
Guschin D see **Yershov G**
Guschlbauer B see **Deuschl G**
Guschlbauer W see **Marzabal S**
Guschlbauer W see **Petrauskene OV**
Guschmann M, Weng Y. Primäre multiple maligne Schwannome im Herzen—eine Rarität. Pathologe 1996 May;17(3):222–6 (Eng. Abstr.) **(Ger)**
Guse AH, da Silva CP, Emmrich F, Ashamu GA, Potter BV, Mayr GW. Characterization of cyclic adenosine diphosphate–ribose–induced Ca2+ release in T lymphocyte cell lines. J Immunol 1995 Oct 1;155(7):3353–9
Guse AH, Goldwich A, Weber K, Mayr GW. Non–radioactive, isomer–specific inositol phosphate mass determinations: high–performance liquid chromatography–micro–metal–dye detection strongly improves speed and sensitivity of analyses from cells and micro–enzyme assays. J Chromatogr B Biomed Appl 1995 Oct 20;672(2):189–98
Guse C see **Hartz AJ**
Guse CE see **Goldman RS**
Guse I see **Moss N**

Guse TR, Ostrum RF. The surgical anatomy of the radial nerve around the humerus. Clin Orthop 1995 Nov; (320):149–53

Guseĭnov GG see **Bulaeva KB**

Guseĭnov NM see **Fisenko VP**

Guseĭnov AKh, Zagirov MZ. Organosokhraniaiushchaia operatsiia pri razryve selezenki v rannem detskom vozraste. Vestn Khir Im I I Grek 1992 Mar;148(3):316–7 **(Rus)**

Gusek GC, Martus P, Schönherr HM. Sensitivität der Refraktionsmessung mit dem Infrarot–Videorefraktometer VRB 200. Klin Monatsbl Augenheilkd 1995 Oct; 207(4):232–8 (Eng. Abstr.) **(Ger)**

Gusella J see **Gasser T**

Gusella J see **Oddoux C**

Gusella J see **Peterfreund RA**

Gusella JF, MacDonald ME. Trinucleotide instability: a repeating theme in human inherited disorders. Annu Rev Med 1996;47:201–9 (18 ref.)

Gusella JF, MacDonald ME. Huntington's disease: CAG genetics expands neurobiology. Curr Opin Neurobiol 1995 Oct;5(5):656–62 (56 ref.)

Gusella JF see **Eng CM**

Gusella JF see **Grosson CL**

Gusella JF see **Haines JL**

Gusella JF see **Joseph JT**

Gusella JF see **Leeflang EP**

Gusella JF see **Louis DN**

Gusella JF see **Marchuk DA**

Gusella JF see **Parry DM**

Gusella JF see **Reppert SM**

Gusella JF see **Rustgi AK**

Gusella JF see **Slaugenhaupt SA**

Gusella JF see **Trofatter JA**

Gusella JF see **Yong WH**

Gusella P see **Morosini P**

Gusev AA see **Shubina NG**

Gusev AI, Muddiman DC, Proctor A, Sharkey AG, Hercules DM, Tata PN, Venkataramanan R. A quantitative study of in vitro hepatic metabolism of tacrolimus (FK506) using secondary ion and matrix–assisted laser desorption/ionization mass spectrometry. Rapid Commun Mass Spectrom 1996;10(10):1215–8

Gusev AI see **Nicola AJ**

Gusev EI, Diankina MS, Aristova RA, Subbotin AV, Lenichenko VP. Delovaia klinicheskaia igra i diskussiia kak metody aktivnogo obucheniia v podgotovke budushchego vracha. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(3):96–8 **(Rus)**

Gusev EI see **Sudomoina MA**

Gusev GP see **Agalakova NI**

Gusev NB see **Medvedeva MV**

Gusev NB see **Wang P**

Gusev NB see **Zhao X**

Gusev PV see **Balaban PM**

Gusev SA, Baryshnikova NA, Zaslavskaia EA. Kolichestvennyĭ analiz regionarnykh osobennosteĭ organizatsii plasta éndoteliotsitov aorty normotenzivnykh i spontanno gipertenzivnykh krys. Tsitologiia 1996; 38(2):119–28 (Eng. Abstr.) **(Rus)**

Gusev SA, Povalliĭ TM, Baryshnikova NA. Izuchenie soderzhaniia kholesterina v biomembranakh (élektronno–mikroskopicheskoe issledovanie). Vestn Ross Akad Med Nauk 1995;(12):17–22 (Eng. Abstr.) **(Rus)**

Gusev SA see **Vorotelĭak EA**

Gusev SV see **Shilov VV**

Gusev VA see **Bakova AA**

Gusev VA see **Fliugrant TF**

Gusev VM, Orlov IV. Vliianie razlichnykh vidov patologii kupulo–éndolimfaticheskoĭ sistemy vestibuliarnogo apparata na ee dinamicheskie kharakteristiki. Kosm Biol Aviakosm Med 1991 Sep–Oct;25(5):17–20 **(Rus)**

Gusev IuA see **Shenderovich VA**

Gusev IuM see **Bukreev AA**

Guseva EG see **Bachinskiĭ AG**

Guseva MR see **Sidorenko EI**

Guseva NG see **Kreĭ' PE**

Guseva NV, Durnev AD, Seredenin SB. Sposobnost' kletok kostnogo mozga k generatsii aktivnykh form kislorodau myshei linii C57Bl/6 i BALB/C i mutagennye éffekty dioksidina. Vopr Med Khim 1995 Jul–Aug;41(4):25–8 (Eng. Abstr.) **(Rus)**

Guseva NV see **Durnev AD**

Guseva OA see **Man'ko VM**

Guseva SA. Osobennosti infektsionnoĭ immunosuppressii u bol'nykh dobrokachestvennym subleĭkemicheskim mielozom. Lik Sprava 1995 Jul–Aug;(7–8):32–6 (Eng. Abstr.) **(Rus)**

Guseva SA see **Serebrovskaia TV**

Guseva SA see **Vozniuk VP**

Gusfield D, Stelling P. Parametric and inverse–parametric sequence alignment with XPARAL. Methods Enzymol 1996;266:481–94

Gush KA see **Zhang X**

Gushcha AL, Tarasenko SV, Fedoseev AV, Sokolova SN. Antioksidantnaia terapiia kholestaticheskoĭ gepatodepressii u bol'nykh sakharnym diabetom. Anesteziol Reanimatol 1996 Jan–Feb;(1):13–8 (Eng. Abstr.) **(Rus)**

Gushchin AN. Klinicheskie osobennosti rinosinusogennogo diffuznogo tserebral'nogo arakhnoidita s preimushchestvennoĭ lokalizatsieĭ v peredneĭ cherepnoĭ iamke. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(2):23–6 (Eng. Abstr.) **(Rus)**

Gushchin BL see **Martov AG**

Gushchin BP see **Zhiliaev EG**

Gushchin BV, Gushchina EA, Nosik DN, Kalnina LB, Korneeva MN, Bochkova MS, Kiseleva IA, Pokrovskiĭ VV, Klimenko SM. Morfologicheskiĭ analiz kletochnykh sistem, infitsirovannykh razlichnymi shtammami virusa immunodefitsita cheloveka. Vopr Virusol 1995 Sep–Oct; 40(5):227–31 (Eng. Abstr.) **(Rus)**

Gushchin GV, Jakovleva EE, Kataeva GV, Korneva EA, Gajewski M, Grabczewska E, Laskowska–Bozek H, Maslinski W, Ryzewski J. Muscarinic cholinergic receptors of rat lymphocytes: effect of antigen stimulation and local brain lesion. Neuroimmunomodulation 1994 Jul–Aug; 1(4):259–64

Gushchin IS see **Babakhin AA**

Gushchin IS see **Poroshina IuA**

Gushchin VA, Blank MA. Individual'naia variabel'nost' chisla stvolovykh kletok nekotorykh tkaneĭ mlekopitaiushchikh. Tsitologiia 1995;37(8):798–812 (Eng. Abstr.) **(Rus)**

Gushchin VA see **Blank MA**

Gushchina AA see **Bogachuk GP**

Gushchina EA see **Gushchin BV**

Gushiken T see **Yamaguchi S**

Gushin VI, Efimov VA, Smirnova TM. Work capability during isolation. Adv Space Biol Med 1996;5:297–307

Gushin VI, Kolinitchenko TB, Efimov VA, Davies C. Psychological evaluation and support during EXEMSI. Experimental Campaign for the European Manned Space Infrastructure. Adv Space Biol Med 1996;5:283–95

Gushue J. Newfoundland pathologist driving force as province finally adopts medical examiner's act. Can Med Assoc J 1996 Feb 15;154(4):561–3

Gushulak B see **Kain KC**

Gusick NJ see **Gray WL**

Gusikhina VI see **Smirnov EB**

Guski H see **Bargou RC**

Guski H see **Theile M**

Guskiewicz KM, Perrin DH. Effect of orthotics on postural sway following inversion ankle sprain. J Orthop Sports Phys Ther 1996 May;23(5):326–31

Guskova AK see **Baranov AE**

Gusky S see **Raha A**

Guslandi M. Pathogenesis of NSAID colitis [letter] Dig Dis Sci 1996 Aug;41(8):1653

Guslandi M. Effect of Helicobacter pylori on the gastric mucus gel [letter; comment] Gut 1995 Aug;37(2):296. Comment on: Gut 1995 Mar;36(3):327–9.

Guslandi M, Sorghi M, Pontikaki I, Tittobello A. Gastric microcirculation and bicarbonate production in heavy smokers. Eur J Gastroenterol Hepatol 1995 Oct;7(10):985–7

Guslandi M, Tittobello A. Symptomatic response to omeprazole in inflammatory bowel disease. J Clin Gastroenterol 1996 Mar;22(2):159–60

Guslandi M see **Masci E**

Guslev AB see **Kulik IaP**

Guslev AB see **Rutenburg GM**

Gusman DF see **Woodward SH**

Gusman DN, Messmer TE. Newell decompression procedure for hallux limitus. A preliminary report. J Am Podiatr Med Assoc 1995 Dec;85(12):749–52

Gusmano R see **Altieri P**

Gusmano R see **Barocci S**

Gusmano R see **Brancaccio D**

Gusmano R see **Canepa A**

Gusmano R see **Giacchino R**

Gusmano R see **Renieri A**

Gusmão L, Prata MJ, Amorim A. The STR system hTPO: population and segregation data. Int J Legal Med 1995; 108(3):167–9

Gusmão SN see **Pittella JE**

Gusmaroli R see **Menegatti M**

Gusmer PB, Potter HG. Imaging of shoulder instability. Clin Sports Med 1995 Oct;14(4):777–95 (26 ref.)

Gusmer PB, Potter HG, Schatz JA, Wickiewicz TL, Altchek DW, O'Brien SJ, Warren RF. Labral injuries: accuracy of detection with unenhanced MR imaging of the shoulder. Radiology 1996 Aug;200(2):519–24

Gusova BA see **Sotnikov OS**

Gusovsky F see **Baumgartner RA**

Gusovsky F see **Bitran JA**

Gusovsky F see **Daly JW**

Guspi R see **Roger A**

Guspi R see **Rubira N**

Guss DA see **Kingsland RC**

Guss JL see **Gibbs J**

Guss JL see **Ladenheim EE**

Guss SB see **Castronuovo JJ Jr**

Gussack G see **Casals MM**

Gussak HM see **Feinberg MS**

Gussakovsky EE, Haas E. Two steps in the transition between the native and acid states of bovine alpha–lactalbumin detected by circular polarization of luminescence: evidence for a premolten globule state? Protein Sci 1995 Nov; 4(11):2319–26

Güssbacher A see **Sabo D**

Gussekloo J, Heeren TJ, Izaks GJ, Ligthart GJ, Rooijmans HG. A community based study of the incidence of dementia in subjects aged 85 years and over. J Neurol Neurosurg Psychiatry 1995 Nov;59(5):507–10

Gussekloo J see **Izaks GJ**

Gussenhoven EJ, van der Lugt A, Pasterkamp G, van den Berg FG, Sie LH, Vischjager M, The SH, Li W, Pieterman H, van Urk H. Intravascular ultrasound predictors of outcome after peripheral balloon angioplasty. Eur J Vasc Endovasc Surg 1995 Oct;10(3):279–88

Gussenhoven EJ, van der Lugt A, van der Steen AF, Ligtvoet KM. What have we learned from in vitro intravascular ultrasound? [editorial] Am Heart J 1996 Sep;132(3):702–10 (48 ref.)

Gussenhoven EJ see **Pasterkamp G**

Gussenhoven EJ see **van der Lugt A**

Gussenhoven EJ see **van Lankeren W**

Gusset S see **Perrig–Chiello P**

Gussinyé M see **Carrascosa A**

Gussinyé M see **Ibáñez L**

Gussio R, Pattabiraman N, Zaharevitz DW, Kellogg GE, Topol IA, Rice WG, Schaeffer CA, Erickson JW, Burt SK. All–atom models for the non–nucleoside binding site of HIV–1 reverse transcriptase complexed with inhibitors: a 3D QSAR approach. J Med Chem 1996 Apr 12; 39(8):1645–50

Gussman D see **Thickman D**

Gusso G see **Cimitan M**

Gussoni E see **Ahn AH**

Gussoni E see **Bönnemann CG**

Gussoni E see **Noguchi S**

Güssow T see **Mecklinger A**

Gust C see **Lee SR**

Gust DA, Gordon TP, Brodie AR, McClure HM. Effect of companions in modulating stress associated with new group formation in juvenile rhesus macaques. Physiol Behav 1996 Apr–May;59(4–5):941–5

Gust ID. Some thoughts on the children's vaccine initiative [letter] Biologicals 1995 Sep;23(3):261–2

Gust ID. Epidemiology of hepatitis B infection in the Western Pacific and South East Asia. Gut 1996;38 Suppl 2:S18–23 (50 ref.)

Gust ID. Immunisation against hepatitis B in Taiwan. Gut 1996;38 Suppl 2:S67–8 (10 ref.)

Gust R, Bernhardt G, Spruss T, Krauser R, Koch M, Schönenberger H, Bauer KH, Schertl S, Lu Z. Development of a parenterally administrable hydrosol preparation of the "third generation platinum complex" [(+/–)–1,2–bis(4–fluorophenyl) ethylenediamine]dichloroplatinum(II). Part 1. Preparation and studies on the stability and antitumor activity. Arch Pharm (Weinheim) 1995 Sep;328(9):645–53

Gust R, Schönenberger H. Third generation antitumor platinum(II) complexes of the [1–(fluoro/difluorophenyl)–2–phenylethylenediamine]platinum(II) type. Arch Pharm (Weinheim) 1995 Jul–Aug;328(7–8):595–603

Gust VR, Weber R, Henn–Beilharz A, Krier C. Patientenkontrollierte Analgesie (PCA) nach urologischen Eingriffen. Anaesthesiol Reanim 1995;20(5):134–8 (Eng. Abstr.) **(Ger)**

Gusta A see **Mazurkiewicz H**

Gustafsen JH see **Riber C**

Gustafson A see **Clarke IC**

Gustafson A see **Wang WQ**

Gustafson AW see **Damassa DA**

Gustafson B see **Mogensen J**

Gustafson B see **Novotny J**

Gustafson BW. Ivermectin in the treatment of Physaloptera preputialis in two cats. J Am Anim Hosp Assoc 1995 Sep–Oct;31(5):416–8

Gustafson BW. Methylphenidate toxicosis in a cat. J Am Vet Med Assoc 1996 Apr 1;208(7):1052–3

Gustafson D. Belief in pain. Conscious Cogn 1995 Sep; 4(3):323–45

Gustafson DI. Use of computer models to assess exposure to agricultural chemicals via drinking water. Sci Total Environ 1995 Oct 27;171(1–3):35–42

Gustafson DR see **Rosenblatt JE**

Gustafson E see **Morgan R**

Gustafson EL, Durkin MM, Bard JA, Zgombick J, Branchek TA. A receptor autoradiographic and in situ hybridization analysis of the distribution of the 5–ht7 receptor in rat brain. Br J Pharmacol 1996 Feb;117(4):657–66

Gustafson EL see **Borden LA**

Gustafson EL see **Durkin MM**

Gustafson EL see **Gerald C**

Gustafson G see **Martinez A**

Gustafson GL, Rhodes MJ, Hegel T. Monophosphoryl lipid A as a prophylactic for sepsis and septic shock. Prog Clin Biol Res 1995;392:567–79

Gustafson GS see **Horwitz EM**

Gustafson KE see **Oehler JM**

Gustafson KR see **Rashid MA**

Gustafson KS, Ginder GD. Interferon–gamma induction of the human leukocyte antigen–E gene is mediated through binding of a complex containing STAT1alpha to a distinct interferon–gamma–responsive element. J Biol Chem 1996 Aug 16;271(33):20035–46

Gustafson L see **Johanson A**

Gustafson L see **Minthon L**

Gustafson LM, Proud D, Hendley JO, Hayden FG, Gwaltney JM Jr. Oral prednisone therapy in experimental rhinovirus infections. J Allergy Clin Immunol 1996 Apr;97(4):1009–14

Gustafson MB see **Gibson VA**

Gustafson ME, Junger KD, Foy BA, Baez JA, Bishop BF, Rangwala SH, Michener ML, Leimgruber RM, Houseman

KA, Mueller RA, et al. Large-scale production of HIV-1 protease from Escherichia coli using selective extraction and membrane fractionation. Protein Expr Purif 1995 Aug; 6(4):512–8

Gustafson MR see Cover CC

Gustafson MR see Poulin JE

Gustafson O, Nylund L, Carlström K. Does hyperandrogenism explain lower in vitro fertilization (IVF) success rates in smokers? Acta Obstet Gynecol Scand 1996 Feb;75(2):149–56

Gustafson P. A Bayesian analysis of bivariate survival data from a multicentre cancer clinical trial. Stat Med 1995 Dec 15;14(23):2523–35

Gustafson P see Choong PF

Gustafson PA, Boyle DW. Bilirubin index: a new standard for intervention? Med Hypotheses 1995 Nov;45(5):409–16

Gustafson PA see Clkrit DF

Gustafson R, Jaenson TG, Gardulf A, Mejlon H, Svenungsson B. Prevalence of Borrelia burgdorferi sensu lato infection in Ixodes ricinus in Sweden. Scand J Infect Dis 1995; 27(6):597–601

Gustafson R see Samuelson A

Gustafson RA, Warden HE, Murray GF. Partial anomalous pulmonary venous connection to the superior vena cava. Ann Thorac Surg 1995 Dec;60(6 Suppl):S614–7

Gustafson RG see Krueger DM

Gustafson S, Björkman T, Forsberg N, Lind T, Wikström T, Lidholt K. Accessible hyaluronan receptors identical to ICAM-1 in mouse mast-cell tumours. Glycoconj J 1995 Jun;12(3):350–5

Gustafson SB see Martz DM

Gustafson T, Boman K, Rosenhall L, Sandström T, Wester PO. Skeletal muscle magnesium and potassium in asthmatics treated with oral beta 2-agonists. Eur Respir J 1996 Feb;9(2):237–40

Gustafson T see Bergmann E

Gustafson TA see He W

Gustafson TA see Morris AJ

Gustafson TL see Stubbs HJ

Gustafson Y, Nilsson I, Mattsson M, Aström M, Bucht G. Epidemiology and treatment of post-stroke depression. Drugs Aging 1995 Oct;7(4):298–309 (45 ref.)

Gustafson Y see Nyberg L

Gustafson-Svärd C, Lilja I, Hallböök O, Sjödahl R. Cyclooxygenase-1 and cyclooxygenase-2 gene expression in human colorectal adenocarcinomas and in azoxymethane induced colonic tumours in rats. Gut 1996 Jan;38(1):79–84

Gustafson-Svärd C, Lilja I, Sjödahl R, Tagesson C. Cytosolic phospholipase A2 and cyclooxygenase-2 mediate release and metabolism of arachidonic acid in tumor necrosis factor-alpha-primed cultured intestinal epithelial cells (INT 407). Scand J Gastroenterol 1995 Oct;30(10):1000–7

Gustafson-Svärd C see Lilja I

Gustafsson A, Asman B. Increased release of free oxygen radicals from peripheral neutrophils in adult periodontitis after Fc delta-receptor stimulation. J Clin Periodontol 1996 Jan;23(1):38–44

Gustafsson A, Lind BK, Svensson R, Brahme A. Simultaneous optimization of dynamic multileaf collimation and scanning patterns or compensation filters using a generalized pencil beam algorithm. Med Phys 1995 Jul;22(7):1141–56

Gustafsson A, Sonesson P. God kururgisk vård på länsdelslasarett. Utvärdering av fem års akut traumavård. Lakartidningen 1995 Nov 1;92(44):4092–4 **(Swe)**

Gustafsson A see Hyödynmaa S

Gustafsson B, Ludvigsson J, Carstensen J. Adult cancer risks among the mothers of children with cancer. Eur J Cancer 1995 Sep;31A(10):1653–5

Gustafsson B see Asztély F

Gustafsson B see Håkansson A

Gustafsson B see Karlsson M

Gustafsson B see Panova I

Gustafsson B see Persson CG

Gustafsson B see Sander B

Gustafsson BK. Washington's Aquatic Animal Health Program: serving needs of growing industry and educating [news] [see comments] J Am Vet Med Assoc 1995 Oct 1;207(7):830–1. Comment in: J Am Vet Med Assoc 1995 Dec 15;207(12):1543–4. Comment in: J Am Vet Med Assoc 1996 May 15;208(10):1625.

Gustafsson D, Elg M, Lenfors S, Börjesson I, Teger-Nilsson AC. Effects of inogatran, a new low-molecular-weight thrombin inhibitor, in rat models of venous and arterial thrombosis, thrombolysis and bleeding time. Blood Coagul Fibrinolysis 1996 Jan;7(1):69–79

Gustafsson G see Lie SO

Gustafsson G see Saarinen UM

Gustafsson H see Maciel M

Gustafsson H see Oye I

Gustafsson I see Kihlander M

Gustafsson IB see Nydahl M

Gustafsson J, Lenninger K, Ribbe E, Andrén-Sandberg A. Prospektiv värdering av 1 270 traumafall i Lund. Nationellt register kan ge ökad kvalitet. Lakartidningen 1996 Aug 28;93(34):2857–9 **(Swe)**

Gustafsson J see Barnes HJ

Gustafsson J see Gustavson KH

Gustafsson J see Nilsson KO

Gustafsson J see Proos LA

Gustafsson JA. Receptor-mediated toxicity. Toxicol Lett 1995 Dec;82–83:465–70 (24 ref.)

Gustafsson JA see Coumaillean P

Gustafsson JA see Härd T

Gustafsson JA see Hedlund E

Gustafsson JA see Hellmold H

Gustafsson JA see Kainu T

Gustafsson JA see Kuiper GG

Gustafsson JA see Liao DZ

Gustafsson JA see McEwan IJ

Gustafsson JA see McGuire J

Gustafsson JA see Mansén A

Gustafsson JA see Nord M

Gustafsson JA see Rowlands JC

Gustafsson JA see Tanaka H

Gustafsson JA see Tollet P

Gustafsson JA see Warner M

Gustafsson JE see Berggren U

Gustafsson JE see Hakeberg M

Gustafsson K, Asp NG, Hagander B, Nyman M. Satiety effects of spinach in mixed meals: comparison with other vegetables. Int J Food Sci Nutr 1995 Nov;46(4):327–34

Gustafsson K see Brunsberg U

Gustafsson K see Takeuchi Y

Gustafsson L, Hallander HO, Olin P, Reizenstein E, Storsaeter J. A controlled trial of a two-component acellular, a five-component acellular, and a whole-cell pertussis vaccine [see comments] [published erratum appears in N Engl J Med 1996 May 2;334(18):1207] N Engl J Med 1996 Feb 8;334(6):349–55. Comment in: N Engl J Med 1996 Feb 8;334(6):391–2.

Gustafsson L, Sparén P, Gustafsson M, Pettersson B, Wilander E, Bergström R, Adami HO. Low efficiency of cytologic screening for cancer in situ of the cervix in older women. Int J Cancer 1995 Dec 11;63(6):804–9

Gustafsson L see Albers E

Gustafsson L see Blomberg L

Gustafsson L see Nilsson L

Gustafsson L see Nyström T

Gustafsson L see Pontén J

Gustafsson LE see Iversen HH

Gustafsson LE see Persson MG

Gustafsson LE see Schedin U

Gustafsson LL, Ebling WF, Osaki E, Stanski DR. Quantitation of depth of thiopental anesthesia in the rat. Anesthesiology 1996 Feb;84(2):415–27

Gustafsson LL see Bergman U

Gustafsson LL see Björkman S

Gustafsson LL see Bronner U

Gustafsson LL see Masimirembwa CM

Gustafsson M, Bakke S, Berne M. Tarmobstruktion av Ascaris lumbricoides. Ovanlig åkomma som bör beaktas. Lakartidningen 1996 Jun 5;93(23):2254–5 **(Swe)**

Gustafsson M, Vandenbussche G, Curstedt T, Ruysschaert JM, Johansson J. The 21-residue surfactant peptide (LysLeu4)4Lys(KL4) is a transmembrane alpha-helix with a mixed nonpolar/polar surface. FEBS Lett 1996 Apr 15; 384(2):185–8

Gustafsson M see Gustafsson L

Gustafsson M see Pettersson J

Gustafsson M see Wilsson A

Gustafsson MK see Terenina NB

Gustafsson O, Norming U, Gustafsson S, Eneroth P, Aström G, Nyman CR. Dihydrotestosterone and testosterone levels in men screened for prostate cancer: a study of a randomized population. Br J Urol 1996 Mar;77(3):433–40

Gustafsson P see Campbell D

Gustafsson P see Soitamo AJ

Gustafsson PM see Strömberg T

Gustafsson S see Gustafsson O

Gustafsson U, Sjöberg F, Lewis DH, Thorborg P. Influence of pentobarbital, propofol and ketamine on skeletal muscle capillary perfusion during hemorrhage: a comparative study in the rabbit. Int J Microcirc Clin Exp 1995 Jul-Aug; 15(4):163–9

Gustavino C see Decensi A

Gustavino C see Toma S

Gustavson DR see Gorman JA

Gustavson E, Levitt C. Physical abuse with severe hypothermia. Arch Pediatr Adolesc Med 1996 Jan; 150(1):111–2

Gustavson E see Tabata T

Gustavson K see Petersen S

Gustavson KH, Annerén G, Axelsson O, Eriksson L, Gustafsson J, Lönnerholm T, Rehnberg L. Skelettdysplasi. Medicinskt multidisciplinärt omhändertagande nödvändigt för optimal behandling. Lakartidningen 1995 Sep 20; 92(38):3425–30 (12 ref.) **(Swe)**

Gustavson KH see Agardi D

Gustavson KH see Melberg A

Gustavson L see Vance E

Gustavson LE, Kaiser JF, Edmonds AL, Locke CS, DeBartolo ML, Schneck DW. Effect of omeprazole on concentrations of clarithromycin in plasma and gastric tissue at steady state. Antimicrob Agents Chemother 1995 Sep; 39(9):2078–83

Gustavson LE, Mengel HB. Pharmacokinetics of tiagabine, a gamma-aminobutyric acid-uptake inhibitor, in healthy subjects after single and multiple doses. Epilepsia 1995 Jun; 36(6):605–11

Gustavsson A, Jahr H, Tobiassen R, Jacobson DR, Sletten K, Westermark P. Amyloid fibril composition and transthyretin gene structure in senile systemic amyloidosis. Lab Invest 1995 Nov;73(5):703–8

Gustavsson A see Ahlmén J

Gustavsson A see Bashir E

Gustavsson A see Jonsson M

Gustavsson B, Eklöf C, Westermark K, Westermark B, Heldin NE. Functional analysis of a variant of the thyrotropin receptor gene in a family with Graves' disease. Mol Cell Endocrinol 1995 Jun;111(2):167–73

Gustavsson B see Carlsson G

Gustavsson B see Erlichman C

Gustavsson B see Houze TA

Gustavsson B see Larsson PA

Gustavsson BG see Spears CP

Gustavsson C see Welinder H

Gustavsson E see Bøyum A

Gustavsson G see Heyman M

Gustavsson I see Chowdhary BP

Gustavsson I see de la Seña C

Gustavsson I see Frönicke L

Gustavsson I see Mäkelä O

Gustavsson I see Villagómez DA

Gustavsson J, Parpal S, Strålfors P. Translocation of insulin-regulated glucose transporter is stimulated by long-chain 1,2-diacylglycerol in rat adipocytes. Exp Cell Res 1995 Dec;221(2):438–42

Gustavsson J, Parpal S, Strålfors P. Uptake and metabolism of long-chain 1,2-diacylglycerols by rat adipocytes and H4IIE hepatoma cells. Exp Cell Res 1995 Dec;221(2):443–7

Gustavsson J see Hermanson O

Gustavsson J see Parpal S

Gustavsson K see Lundahl J

Gustavsson L. ESBRA 1994 Award Lecture. Phosphatidylethanol formation: specific effects of ethanol mediated via phospholipase D. Alcohol Alcohol 1995 Jul; 30(4):391–406 (84 ref.)

Gustavsson M see Cairns T

Gustavsson M see Zimmerli S

Gustavsson ML, Gannedahl G, Bäcker AE, Larson G, Olling A, Tufveson G, Samuelsson BE. Anti-carbohydrate antibodies associated with hyperacute rejection in a vascularized mouse heart-to-rat xenotransplantation model. Transplantation 1996 Mar 27;61(6):957–63

Gustavsson ML see Henry SM

Gustavsson ML see Osanai T

Gustavsson O see Alestig K

Gustavsson O see Böttiger M

Gustavsson P, Bellander T, Johansson L, Salmonsson S. Surveillance of mortality and cancer incidence among Swedish graphite electrode workers. Environ Res 1995 Jul; 70(1):7–10

Gustavsson P see Alfvén G

Gustavsson P see Jnsson E

Gustavsson P see Plato N

Gustavsson P, Alfredsson L, Brunnberg H, Hammar N, Jakobsson R, Reuterwall C, Ostlin P. Myocardial infarction among male bus, taxi, and lorry drivers in middle Sweden. Occup Environ Med 1996 Apr;53(4):235–40

Gustchina A. Molecular modeling of the structure of FIV protease. Adv Exp Med Biol 1995;362:479–84

Gustchina A see Zdanov A

Gustchina E, Rumsh L, Ginodman L, Majer P, Andreeva N. Post X-ray crystallographic studies of chymosin: the existence of two structural forms and the regulation of activity by the interaction with the histidine-proline cluster of kappa-casein. FEBS Lett 1996 Jan 22;379(1):60–2

Gustenhoff P see Christensen JH

Gusterson B see Binas B

Gusterson B see Kelsell DP

Gusterson B see Niranjan B

Gusterson BA. Prognostic variables and future predictors of behaviour and response. Recent Results Cancer Res 1996; 140:89–100 (60 ref.)

Gusterson BA see Birdsall SH

Gusterson BA see Carmichael PL

Gusterson BA see Clark J

Gusterson BA see McManus AP

Gusti RS see Abe T

Gustilo RB see Tsukayama DT

Gustilo RB see Walker KR

Gustilo RH. The neurosurgeon in the medical and civil society. Acta Neurochir (Wien) 1995;132(4):222–3

Gustin G, White WB, Taylor S, Daragjati C. Clinical outcome of a mandatory formulary switch for dihydropyridine calcium channel blocker therapy at a Veteran's Administration Medical Center. Am J Hypertens 1996 Apr; 9(4 Pt 1):312–6

Gustin JF see Barbason H

Gustin KE, Lutz P, Imperiale MJ. Interaction of the adenovirus L1 52/55-kilodalton protein with the IVa2 gene product during infection. J Virol 1996 Sep;70(9):6463–7

Gustin MC see Davenport KR

Gustin MP see Ducher M

Gustin NJ, Berman WH, Hurt SW, Roff M. The effect of utilization management on the treatment of schizophrenic inpatients. Am J Med Qual 1995 Fall;10(3):138–40

Gustin P see Delaunois A

Gustin P see Lessire F

Gustin T see Maron A

Gustke N see Mandelkow EM

Gustman PM see Levin DC

Gustmann G see Gerber B

Gustov AV see Grigor'eva VN

Gustus C see Doebley J

Gustyleva LK see Babakhanian RV

Gusz JR see **Velanovich V**

Gut A, Chaloner C, Schofield D, Sandle LR, Purmasir M, Segal I, Braganza JM. Evidence of toxic metabolite stress in black South Africans with chronic pancreatitis. Clin Chim Acta 1995 May 15;236(2):145–53

Gut A, Halter F, Ruchti C. Nichtsteroidale Antirheumatika und Azetylsalizylsäure: Nebenwirkungen distal des Duodenums. Schweiz Med Wochenschr 1996 Apr 13; 126(15):616–25 (95 ref.) (Eng. Abstr.) **(Ger)**

Gut A see **Segal I**

Gut E, Beck A, Rinker D, Waldmann HJ. Seltene Differentialdiagnose eines thorakalen Rundherdes. Laterale, thorakale Meningozele. Radiologe 1996 May; 36(5):453–5 **(Ger)**

Gut IG see **Beck S**

Gut J see **Frey N**

Gut JP see **Steffan AM**

Gut W see **Naruszewicz-Lesiuk D**

Gutai JP see **Meilahn EN**

Gutai JP see **Walker VR**

Gutbier G see **Andriamampandry MD**

Gutbrod K see **Schnider A**

Gutbrod O see **Storch A**

Gutbub AM see **Tracqui A**

(Gutch R), Richard Gutch. A great all-rounder. Aust Fam Physician 1996 Jul;25(7):1104–7

Gutcke A see **Becker HP**

Gute D, Laughlin MH, Amann JF. Regional changes in capillary supply in skeletal muscle of interval-sprint and low-intensity, endurance-trained rats. Microcirculation 1994 Oct;1(3):183–93

Gute DC see **Akimitsu T**

Gute P see **Geissler RG**

Gutedel A see **Grangé G**

Gutekunst CA, Levey AI, Heilman CJ, Whaley WL, Yi H, Nash NR, Rees HD, Madden JJ, Hersch SM. Identification and localization of huntingtin in brain and human lymphoblastoid cell lines with anti-fusion protein antibodies. Proc Natl Acad Sci U S A 1995 Sep 12; 92(19):8710–4

Gutelius JR see **Brown PM**

Gutell RR see **Buchheim MA**

Gutell RR see **Fan M**

Gutell RR see **Gautheret D**

Gutell RR see **Kim NW**

Gutell RR see **Konings DA**

Gutell RR see **Lodmell JS**

Gutell RR see **Picón M**

Gutell RR see **Rogers MJ**

Gutell RR see **Schnare MN**

Gutenkauf J see **Murray CL**

Gutenkunst M see **Greiber S**

Guterbock WM see **Van Eenennaam AL**

Guterman H see **Lerner B**

Guterman JJ, Mankovich NJ, Weinstein S, Picken B. Structured knowledge representation: an improved methodology for communication of hospital policy. Proc Annu Symp Comput Appl Med Care 1995;:733–6

Guterman LR see **Rudin S**

Guterman LR see **Standard SC**

Gutermuth L, Corvin S, Bauer H. Die retroperitoneale Hydatidzyste—eine seltene Manifestation des Echinococcus granulosus. Zentralbl Chir 1995;120(8):660–3 (Eng. Abstr.) **(Ger)**

Gutermuth L, Michel R, Bauer H. Antibiotikastrategie—ein wirksames Mittel im Kampf gegen Keime und Kosten. Chirurg 1996 May;67(5):suppl 103–9 **(Ger)**

Gutermuth L see **Berkson G**

Guterres SS, Fessi H, Barratt G, Puisieux F, Devissaguet JP. Poly(D,L-lactide) nanocapsules containing non-steroidal anti-inflammatory drugs: gastrointestinal tolerance following intravenous and oral administration. Pharm Res 1995 Oct;12(10):1545–7

Gutezeit G, Bloth S, Hagenow J. Auswahl und Einschätzung von Mahlzeiten durch Kinder verschiedener Altersstufen. Z Ernahrungswiss 1995 Dec;34(4):261–8 (Eng. Abstr.) **(Ger)**

Gutfilen B see **Ripoll-Hamer E**

Gutfilen B see **Santos JS**

Gutfinger D see **Detrano R**

Gutfinger DE, Leung CY, Hiro T, Maheswaran B, Nakamura S, Detrano R, Kang X, Tang W, Tobis JM. In vitro atherosclerotic plaque and calcium quantitation by intravascular ultrasound and electron-beam computed tomography. Am Heart J 1996 May;131(5):899–906

Gutfinger DE see **Maheswaran B**

Gutfinger T see **Hareven D**

Gutfleisch J see **Uhl M**

Gutfreund CA, Moore D. Metastatic melanoma to the pharynx and trachea. Otolaryngol Head Neck Surg 1995 Dec; 113(6):820–1

Gutfreund S see **Nixdorff U**

Gütgemann I see **Beeson C**

Gutgesell C, Fuchs T. Contact urticaria from beer. Contact Dermatitis 1995 Dec;33(6):436–7

Gutgesell HP, Massaro TA. Management of hypoplastic left heart syndrome in a consortium of university hospitals. Am J Cardiol 1995 Oct 15;76(11):809–11

Gutgesell ME. Lead screening in the general pediatric clinic. Va Med Q 1996 Summer;123(3):190–1

Guth AA, Hofstetter SR, Pachter HL. Human immunodeficiency virus and the trauma patient: factors influencing postoperative infectious complications. J Trauma 1996 Aug;41(2):251–5; discussion 255–6

Guth AA, Pachter HL, Jacobowitz GR. Rupture of the pathologic spleen: is there a role for nonoperative therapy? J Trauma 1996 Aug;41(2):214–8

Guth B, Hudelson J, Higbie J, Solomon B, Polley S, Thomas S, Gentry WL. Predictive value of hCG level 14 days after embryo transfer. J Assist Reprod Genet 1995 Jan;12(1):13–4

Guth BD, Dietze T. I(f) current mediates beta-adrenergic enhancement of heart rate but not contractility in vivo. Basic Res Cardiol 1995 May-Jun;90(3):192–202

Guth BE, Pacheco AB, von Krüger WM, Ferreira LC. Comparison of outer membrane protein and lipopolysaccharide profiles of enterotoxigenic Escherichia coli strains isolated in São Paulo, Brazil. Braz J Med Biol Res 1995 May;28(5):545–52

Guth BE see **Pacheco AB**

Guth E, Katz MD, Hanks SE, Teitelbaum GP, Ralls P, Korula J. Recurrent bleeding from ileal varices treated by transjugular intrahepatic portosystemic shunt: value of Doppler ultrasonography in diagnosis and follow-up. J Ultrasound Med 1996 Jan;15(1):67–9

Guth H, Grosch W. Dependence of the 12-methyltridecanal concentration in beef on the age of the animal. Z Lebensm Unters Forsch 1995 Jul;201(1):25–6

Guth J. An introduction to scriptwriting for video and multimedia. J Audiov Media Med 1995 Jun;18(2):65–8

Guth P see **Brunicardi FC**

Guth P see **Moldovan S**

Guth PH see **Barrachina MD**

Guth PH see **Engel E**

Guth S see **Filippi de la Palavesa MM**

Guth SL. Comments on "A multi-stage color model" [letter] Vision Res 1996 Mar;36(6):831–3

Güth V see **Konermann W**

Guthapfel R, Guéguen P, Quéméneur E. ATP binding and hydrolysis by the multifunctional protein disulfide isomerase. J Biol Chem 1996 Feb 2;271(5):2663–6

Guthbjartsson T, Gíslason T. Spontaneous regression of brain metastasis secondary to renal cell carcinoma. Scand J Urol Nephrol 1995 Jun;29(2):215–7

Gutheil TG see **Commons ML**

Gutheil TG see **Land WB**

Gutheil WG see **Tsilikounas E**

Guthikonda M see **Rizer FM**

Guthke A see **Hotz J**

Guthke T see **Beyer R**

Guthkelch AN see **Bamford CR**

Guthkelch AN see **Orozco J**

Guthmann A see **Bauer J**

Guthmann F, Haupt R, Schlame M, Stevens PA, Rüstow B. Alveolar surfactant subfractions differ in their lipid composition. Int J Biochem Cell Biol 1995 Oct; 27(10):1021–6

Guthmann JP. Epidemic cholera in Latin America: spread and routes of transmission. J Trop Med Hyg 1995 Dec; 98(6):419–27

Guthmann JP, Cètre C, Suzan F, Darovare S, Morin F. Field research, relief work and war: does chloroquine-resistance occur in displaced populations of southern Sudan? [letter] Trop Doct 1996 Apr;26(2):89–90

Guthmann JP, Mercer AJ, Gandubert C, Morin F. Guinea worm disease in Ayod, Upper Nile Province, southern Sudan: a cross-sectional study. Trop Med Int Health 1996 Feb;1(1):117–23

Guthmann MD, Tal M, Pecht I. A secretion inhibitory signal transduction molecule on mast cells is another C-type lectin. Proc Natl Acad Sci U S A 1995 Sep 26; 92(20):9397–401

Guthmiller JM, Kolodrubetz D, Kraig E. Mutational analysis of the putative leukotoxin transport genes in Actinobacillus actinomycetemcomitans. Microb Pathog 1995 May; 18(5):307–21

Guthoff R. 44. Tagung der Vereinigung Nordwestdeutscher Augenärzte in der Universität Rostock, 3. bis 4. Juni 1995. Klin Monatsbl Augenheilkd 1995 Dec;207(6):394–410 **(Ger)**

Guthoff R see **Bacskulin A**

Guthoff R see **Bergmann U**

Guthoff R see **Heine A**

Guthoff R see **Kuchenbecker J**

Guthoff R see **Slowik C**

Guthoff R see **Somodi S**

Guthrey DS see **Hassenbusch SJ**

Guthridge CJ, Zimmer SG, Steiner MR. Phospholipases A2 in ras-transfected fibroblasts. Anticancer Res 1995 Sep-Oct;15(5B):1957–62

Guthridge MA, Seldin M, Basilico C. Induction of expression of growth-related genes by FGF-4 in mouse fibroblasts. Oncogene 1996 Mar 21;12(6):1267–78

Guthridge SL see **Todd RE**

Guthrie AJ, Beadle RE, Bateman RD, White CE. Characterization of normal tidal breathing flow-volume loops for thoroughbred horses. Vet Res Commun 1995; 19(4):331–42

Guthrie AJ, Beadle RE, Bateman RD, White CE. The effects of three models of airway disease on tidal breathing flow-volume loops of thoroughbred horses. Vet Res Commun 1995;19(6):517–27

Guthrie AJ see **Leisewitz AL**

Guthrie AJ see **Lund RJ**

Guthrie AJ see **Swan GE**

Guthrie B. Tobacco companies violated advertising restriction [letter] [see comments] BMJ 1995 Dec 2; 311(7018):1501. Comment in: BMJ 1996 Mar 16;312(7032):705. Comment in: BMJ 1996 Mar 16;312(7032):705–6.

Guthrie B see **Guthrie RM**

Guthrie BL see **Murrah CP**

Guthrie BM see **Marshall KW**

Guthrie C see **Jones MH**

Guthrie C see **Noble SM**

Guthrie C see **Umen JG**

Guthrie CM, Stanfey HA. Rectus sheath haematoma presenting with Cullen's sign and Grey-Turner's sign. Scott Med J 1996 Apr;41(2):54–5

Guthrie D see **Caplan R**

Guthrie D see **Diefenbach PN**

Guthrie D see **Hanna KM**

Guthrie D see **Wyatt L Jr**

Guthrie D see **Zamenhof S**

Guthrie DJ see **el-Agnaf OM**

Guthrie E see **Ali-Gombe A**

Guthrie EA, Black D, Shaw CM, Hamilton J, Creed FH, Tomenson B. Embarking upon a medical career: psychological morbidity in first year medical students. Med Educ 1995 Sep;29(5):337–41

Guthrie EP see **Taron CH**

Guthrie HA see **Krummel DA**

Guthrie HD, Grimes RW, Cooper BS, Hammond JM. Follicular atresia in pigs: measurement and physiology. J Anim Sci 1995 Sep;73(9):2834–44 (47 ref.)

Guthrie HD, Grimes RW, Hammond JM. Changes in insulin-like growth factor-binding protein-2 and -3 in follicular fluid during atresia of follicles grown after ovulation in pigs. J Reprod Fertil 1995 Jul;104(2):225–30

Guthrie J see **Levy JA**

Guthrie JA, Lawton JO, Chalmers AG. Case report: The MR appearances of primary intramuscular hydatid disease. Clin Radiol 1996 May;51(5):377–9

Guthrie JA see **Ward J**

Guthrie JR, Dennerstein L, Hopper JL, Burger HG. Hot flushes, menstrual status, and hormone levels in a population-based sample of midlife women. Obstet Gynecol 1996 Sep;88(3):437–42

Guthrie JR see **Ebeling PR**

Guthrie K see **Lambert DM**

Guthrie K see **Van Houten J**

Guthrie KM, Gall CM. Functional mapping of odor-activated neurons in the olfactory bulb. Chem Senses 1995 Apr; 20(2):271–82 (44 ref.)

Guthrie KM, Gall CM. Odors increase Fos in olfactory bulb neurons including dopaminergic cells. Neuroreport 1995 Nov 13;6(16):2145–9; discussion 2103

Guthrie KM, Holmes J, Leon M. Focal 2-DG uptake persists following olfactory bulb lesions. Brain Res Bull 1995; 38(2):129–34

Guthrie KP see **McKelvey TA**

Guthrie MR see **Embrey DG**

Guthrie MR see **Schlenz KC**

Guthrie N, Bird DM, Crandall I, Sherman IW. Plasmodium falciparum: the adherence of erythrocytes infected with human malaria can be mimicked using pfalhesin-coated microspheres. Cell Adhes Commun 1995 Dec;3(5):407–17

Guthrie N see **Crandall I**

Guthrie N see **Nesaretnam K**

Guthrie P see **Amoah EA**

Guthrie R, Reggi DR, Plesher MM, Saini RK, Battikha JP. Efficacy and safety of fosinopril/hydrochlorothiazide combinations on ambulatory blood pressure profiles in hypertension. Fosinopril/Hydrochlorothiazide Investigators. Am J Hypertens 1996 Apr;9(4 Pt 1):306–11

Guthrie R see **Tice FD**

Guthrie RD see **Scher MS**

Guthrie RE see **Kortt AA**

Guthrie RM, Lott JA, Cattaneo S, Guthrie B, Witmer V. Proteinuria as a marker for organ damage [letter; comment] J Fam Pract 1996 Jan;42(1):85. Comment on: J Fam Pract 1993 Sep;37(3):253–6.

Guthrie RM see **Wewers ME**

Guthrie S see **Pringle NP**

Guthrie SL see **Forsberg F**

Guthrie TH Jr. Carcinoembryonic antigen: the old dog finally learns new tricks [editorial; comment] Dig Dis 1996 Jan-Feb;14(1):1–4. Comment on: Dig Dis 1996 Jan-Feb;14(1):5–13.

Guthrie VM see **Frishberg DP**

Guthua SW, Maina DM, Kahugu M. Management of post-traumatic temporomandibular joint ankylosis in children: case report. East Afr Med J 1995 Jul;72(7):471–5

Guthua SW see **Macigo FG**

Guthua SW see **Vastardis H**

Gutierez M see **Emre U**

Gutiérrez A, Khan ZU, Miralles CP, De Blas AL. Altered expression of gamma 2L and gamma 2S GABAA receptor subunits in the aging rat brain. Brain Res Mol Brain Res 1996 Jan;35(1-2):91–102

Gutiérrez A, Meade HM, Ditullio P, Pollock D, Harvey M, Jiménez-Flores R, Anderson GB, Murray JD, Medrano JF. Expression of a bovine kappa-CN cDNA in the mammary gland of transgenic mice utilizing a genomic milk protein gene as an expression cassette. Transgenic Res 1996 Jul; 5(4):271–9

Gutiérrez A see **Benito MC**

Gutierrez A see **Buetefisch CM**
Gutiérrez A see **Carrasco R**
Gutiérrez A see **Castilla J**
Gutiérrez A see **Díez M**
Gutiérrez A see **Khan ZU**
Gutiérrez A see **Remohí J**
Gutierrez A see **Sherman KE**
Gutiérrez AA, Martínez F, Mas-Oliva J. Identification of K-ras mutations in pancreatic juice [letter; comment] Ann Intern Med 1996 Jun 1;124(11):1014-5. Comment on: Ann Intern Med 1995 Aug 1;123(3):188-91.
Gutierrez AA see **Harris JD**
Gutiérrez AR see **Portu JJ**
Gutierrez AR see **Sheth RD**
Gutiérrez B, Arranz M, Fañanás L, Vallès V, Guillamat R, van Os J, Collier D. 5HT2A receptor gene and bipolar affective disorder [letter] Lancet 1995 Oct 7;346(8980):969
Gutierrez B see **Culler SD**
Gutiérrez B see **González J**
Gutierrez B see **Moral P**
Gutiérrez B see **Zarauza J**
Gutierrez C, Abee T, Booth IR. Physiology of the osmotic stress response in microorganisms. Int J Food Microbiol 1995 Dec;28(2):233-44
Gutierrez C, Gordia S, Bonnassie S. Characterization of the osmotically inducible gene osmE of Escherichia coli K-12. Mol Microbiol 1995 May;16(3):553-63
Gutierrez C, Yaun A, Cusick CG. Neurochemical subdivisions of the inferior pulvinar in macaque monkeys. J Comp Neurol 1995 Dec 25;363(4):545-562
Gutierrez C see **Ayala I**
Gutiérrez C see **Azúa B**
Gutiérrez C see **Bermejo MA**
Gutierrez C see **Cerón JJ**
Gutiérrez C see **Revert M**
Gutiérrez C see **Rivas D**
Gutiérrez C see **Soengas MS**
Gutiérrez C see **Torre JC**
Gutiérrez CB, Rodríguez Barbosa JI, Suárez J, González OR, Tascón RI, Rodríguez Ferri EF. Efficacy of a variety of disinfectants against Actinobacillus pleuropneumoniae serotype 1. Am J Vet Res 1995 Aug;56(8):1025-9
Gutiérrez CB, Rodríguez Barbosa JI, Costa L, Riera P, Rodríguez Ferri EF. Serological characterisation and antimicrobial susceptibility of Actinobacillus pleuropneumoniae strains isolated from pigs in Spain. Vet Rec 1995 Jul 15;137(3):62-4
Gutierrez CF see **Antuña SA**
Gutierrez CG see **Gong JG**
Gutiérrez E see **Bernal M**
Gutiérrez E see **Díez-Tejedor E**
Gutiérrez E see **Martínez Urrutia MJ**
Gutierrez ED, Grapperhaus KJ, Rubin DC. Ontogenic regulation of spatial differentiation in the crypt-villus axis of normal and isografted small intestine. Am J Physiol 1995 Oct;269(4 Pt 1):G500-11
Gutiérrez F, Wall P, Cohen J. An analysis of the trends in the use of antifungal drugs and fungal isolates in a UK University Hospital [letter] J Hosp Infect 1995 Oct; 31(2):149-52
Gutiérrez F, Wall PG, Cohen J. An audit of the use of antifungal agents. J Antimicrob Chemother 1996 Jan; 37(1):175-85
Gutiérrez F see **del Mar Masiá M**
Gutiérrez F see **Ena J**
Gutiérrez F see **Jiménez-Jiménez FJ**
Gutiérrez F see **Massardo L**
Gutierrez FG see **Novaes AB Jr**
Gutierrez FR. Magnetic resonance imaging of congenital heart disease. Top Magn Reson Imaging 1995 Fall; 7(4):246-57 (36 ref.)
Gutiérrez FR see **Oser RF**
Gutiérrez G. Mexican contributions to the knowledge of infectious diseases, published in Spanish. Arch Med Res 1995;26 Spec No:S27-9 (22 ref.)
Gutiérrez G, Domjan M. Learning and male-male sexual competition in Japanese quail (Coturnix japonica). J Comp Psychol 1996 Jun;110(2):170-5
Gutiérrez G, Márquez L, Marín A. Preference for guanosine at first codon position in highly expressed Escherichia coli genes. A relationship with translational efficiency. Nucleic Acids Res 1996 Jul 1;24(13):2525-7
Gutiérrez G, Tapia-Conyer R, Guiscafré H, Reyes H, Martínez H, Kumate J. Impact of oral rehydration and selected public health interventions on reduction of mortality from childhood diarrhoeal diseases in Mexico. Bull World Health Organ 1996;74(2):189-97
Gutiérrez G see **Díaz-Cintra S**
Gutiérrez G see **González CR**
Gutiérrez G see **Guiscafre H**
Gutiérrez G see **Pérez-Cuevas R**
Gutiérrez G see **Reyes H**
Gutiérrez G see **Santacruz J**
Gutiérrez G see **Vives-Corrons JL**
Gutierrez G see **Wang K**
Gutierrez H, Jorgensen M. Colonic ischemia after verapamil overdose [letter] Ann Intern Med 1996 Mar 1;124(5):535
Gutierrez H see **Freeman BA**
Gutierrez IZ see **Marsan BU**
Gutiérrez J, de la Higuera A, Piédrola G. Automated blood culture systems. Ann Biol Clin (Paris) 1995;53(1-2):25-8
Gutierrez J, Maroto MC, De la Higuera A, Guerrero M, Padilla E, Piédrola G. Three-year study of antibody to Borrelia burgdorferi in southern Spain. Eur J Clin Microbiol Infect Dis 1995 Jun;14(6):542-6
Gutiérrez J, Núñez F, Utilla N, Maroto C. Borreliosis de Lyme en el niño: doble infección o evolución atípica. Med Clin (Barc) 1995 Sep 16;105(8):317-8 **(Spa)**
Gutiérrez J, Párrizas M, Maestro MA, Navarro I, Plisetskaya EM. Insulin and IGF-I binding and tyrosine kinase activity in fish heart. J Endocrinol 1995 Jul;146(1):35-44
Gutiérrez J, Rodríguez M, Maroto MC. Relación entre el tiempo de evolución de la brucelosis humana y la avidez de anticuerpos IgG específicos. Rev Med Chil 1995 Jul; 123(7):819-22 (Eng. Abstr.) **(Spa)**
Gutiérrez J, Roldán C, Maroto MC. Seroprevalence of human toxoplasmosis. Microbios 1996;85(343):73-5
Gutiérrez J, Ruiz M, Piédrola G. Microsporidia: un parásito animal de creciente interés en patología humana. Enferm Infecc Microbiol Clin 1995 Aug-Sep;13(7):419-21 (15 ref.) **(Spa)**
Gutiérrez J see **Barthelemy I**
Gutierrez J see **Coll J**
Gutiérrez J see **de la Higuera A**
Gutierrez J see **Gomez NA**
Gutiérrez J see **Hoyos A**
Gutierrez J see **Hyams KC**
Gutiérrez J see **Párrizas M**
Gutiérrez J see **Quintero R**
Gutierrez J see **Vogelgesang SA**
Gutierrez J see **Yuh DD**
Gutierrez JA, Crowley PJ, Brown DP, Hilliman JD, Youngman P, Bleiweis AS. Insertional mutagenesis and recovery of interrupted genes of Streptococcus mutans by using transposon Tn917: preliminary characterization of mutants displaying acid sensitivity and nutritional requirements. J Bacteriol 1996 Jul;178(14):4166-75
Gutiérrez JA, Levin DL, Toro-Figueroa LO. Hemodynamic effects of high-frequency oscillatory ventilation in severe pediatric respiratory failure. Intensive Care Med 1995 Jun; 21(6):505-10
Gutierrez JA see **Del Rio M**
Gutierrez JA see **Hurlé A**
Gutiérrez JA see **Jaramillo MA**
Gutierrez JA see **Kregel KC**
Gutiérrez JA see **Nistal JF**
Gutiérrez JC, Palacios G, Benítez L, Martín González A. Regulation mechanisms of the gene expression involved in ciliate cryptobiosis. Microbiologia 1995 Sep;11(3):373-5
Gutiérrez JF, Méndez de Vigo J, Castellá J, Muñoz E, Ferrer D. Prevalence of sarcoptic mange in fattening pigs sacrificed in a slaughterhouse of northeastern Spain. Vet Parasitol 1996 Jan;61(1-2):145-9
Gutiérrez JM, Lomonte B. Phospholipase A2 myotoxins from Bothrops snake venoms. Toxicon 1995 Nov;33(11):1405-24 (129 ref.)
Gutiérrez JM, Romero M, Núñez J, Chaves F, Borkow G, Ovadia M. Skeletal muscle necrosis and regeneration after injection of BaH1, a hemorrhagic metalloproteinase isolated from the venom of the snake Bothrops asper (Terciopelo). Exp Mol Pathol 1995 Feb;62(1):28-41
Gutierrez JM see **Alape-Girón A**
Gutiérrez JM see **Bogarín G**
Gutiérrez JM see **Borkow G**
Gutiérrez JM see **Guitart R**
Gutiérrez JM see **Rosso JP**
Gutiérrez JM see **Rucavado A**
Gutiérrez L see **Guerra M**
Gutierrez L see **Rabone SJ**
Gutiérrez LM, Cànaves JM, Ferrer-Montiel AV, Reig JA, Montal M, Viniegra S. A peptide that mimics the carboxy-terminal domain of SNAP-25 blocks Ca(2+)-dependent exocytosis in chromaffin cells. FEBS Lett 1995 Sep 18;372(1):39-43
Gutierrez LM, Quintanar JL, Rueda J, Viniegra S, Reig JA. The protein phosphatase inhibitor calyculin-A affects catecholamine secretion and granular distribution in cultured adrenomedullary chromaffin cells. Eur J Cell Biol 1995 Sep;68(1):88-95
Gutierrez LM see **Martín F**
Gutierrez LM see **Palmero M**
Gutierrez M, García de Boto MJ, Cantabrana B, Hidalgo A. Mechanisms involved in the spasmolytic effect of extracts from Sabal serrulata fruit on smooth muscle. Gen Pharmacol 1996 Jan;27(1):171-6
Gutiérrez M, Rioseco F, Rojas A, Casanova D, Cordero M, Schiaffino M. Prevalencia de tabaquismo en la población general de Valparaíso y Viña del Mar. Rev Med Chil 1995 Feb;123(2):250-6 (Eng. Abstr.) **(Spa)**
Gutiérrez M, Samper S, Gavigan JA, García Marín JF, Martín C. Differentiation by molecular typing of Mycobacterium bovis strains causing tuberculosis in cattle and goats. J Clin Microbiol 1995 Nov;33(11):2953-6
Gutiérrez M see **Aldama E**
Gutiérrez M see **Cornudella R**
Gutiérrez M see **Fernández AI**
Gutierrez M see **Gallego MS**
Gutierrez M see **García MA**
Gutiérrez M see **Gómez-Hernando C**
Gutiérrez M see **Isla A**
Gutierrez M see **Lopez LA**
Gutiérrez M see **Martínez T**
Gutierrez M see **Pascual-Castroviejo I**
Gutierrez M see **Roy SD**
Gutierrez M see **Schoeffter P**
Gutiérrez M see **Soriano V**
Gutiérrez MA, Molina JF, Jara LJ, Cuéllar ML, García C, Gutiérrez-Ureña S, Gharavi A, Espinoza LR. Prolactin and systemic lupus erythematosus: prolactin secretion by SLE lymphocytes and proliferative (autocrine) activity. Lupus 1995 Oct;4(5):348-52
Gutierrez MA, Molina JF, Jara LJ, García C, Gutiérrez-Ureña S, Cuéllar ML, Gharavi A, Espinoza LR. Prolactin-induced immunoglobulin and autoantibody production by peripheral blood mononuclear cells from systemic lupus erythematosus and normal individuals. Int Arch Allergy Immunol 1996 Mar;109(3):229-35
Gutierrez MA see **Moura L**
Gutierrez MA see **Tachinardi U**
Gutiérrez MC, Araujo JA. Congenital facial tumors [letter] Pediatr Pathol Lab Med 1995 Jul-Aug;15(4):643-5
Gutiérrez MC, Cefrorela N, Palenzuela SA. Carcinoid tumors of the appendix [letter] Pediatr Pathol Lab Med 1995 Jul-Aug;15(4):641-2
Gutierrez MC see **Alonso L**
Gutiérrez MC see **Esteve C**
Gutiérrez MI, Judde JG, Magrath IT, Bhatia KG. Switching viral latency to viral lysis: a novel therapeutic approach for Epstein-Barr virus-associated neoplasia. Cancer Res 1996 Mar 1;56(5):969-72
Gutierrez MJ see **Barbosa MD**
Gutierrez NA see **Maddox IS**
Gutierrez O see **Stumvoll M**
Gutierrez P see **Bancroft J**
Gutierrez PH. SPA: marketing and financial performance measures for the cow-calf enterprise. Vet Clin North Am Food Anim Pract 1995 Jul; 11(2):313-60 (3 ref.)
Gutierrez PL, Siva S. Diaziquone-glutathione conjugates: characterization and mechanisms of formation. Chem Res Toxicol 1995 Apr-May;8(3):455-64
Gutierrez PL see **Harrison GH**
Gutiérrez PN see **Hernández S**
Gutierrez PN see **Martínez A**
Gutiérrez R, Boison D, Heinemann U, Stoffel W. Decompaction of CNS myelin leads to a reduction of the conduction velocity of action potentials in optic nerve. Neurosci Lett 1995 Aug 4;195(2):93-6
Gutiérrez R, Solé M, Luque P, Ribé A, Barranco MA, Serrallach F, Carretero P. Long-standing early stage Bellini's duct carcinoma: a case report. J Urol 1996 Mar; 155(3):1034
Gutiérrez R see **Borges G**
Gutiérrez R see **Carrere W**
Gutiérrez R see **Díaz-Flores L**
Gutiérrez R see **Egaña L**
Gutiérrez R see **Llopis J**
Gutiérrez R see **Menéndez V**
Gutierrez R see **Pablos MI**
Gutierrez R see **Vendrell JR**
Gutierrez RG, Carroll RJ, Wang N, Lee GH, Taylor BH. Analysis of tomato root initiation using a normal mixture distribution. Biometrics 1995 Dec;51(4):1461-8
Gutierrez S see **Cuellar ML**
Gutiérrez S see **Fierro F**
Gutiérrez S see **Paz-y-Miño C**
Gutierrez S see **Pierart J**
Gutiérrez S see **Vargas E**
Gutiérrez SJ see **Martínez A**
Gutiérrez V see **Prieto JL**
Gutiérrez V see **Prieto L**
Gutierrez V see **Vasquez A**
Gutiérrez VP see **Arozamena CJ**
Gutierrez VP see **Diez J**
Gutierrez Y, Bhatia P, Garbadawala ST, Dobson JR, Wallace TM, Carey TE. Strongyloides stercoralis eosinophilic granulomatous enterocolitis. Am J Surg Pathol 1996 May; 20(5):603-12
Gutiérrez Aliaga P, Oliván Ballabriga M, Sevilla Redondo G, Yagüe Romeo D, Hernández Delgado G. Aumento del perímetro abdominal y dolor en hipocondrio derecho y ambas fosas ilíacas. Rev Clin Esp 1996 Apr;196(4):257-8 **(Spa)**
Gutiérrez Aliaga P see **Olivan Ballabriga M**
Gutiérrez Aliaga P see **Sevilla Redondo G**
Gutiérrez-Alonso MC see **Colmenarejo G**
Gutierrez Aroca J see **Casal MJ**
Gutierrez Aroca J see **Torre-Cisneros J**
Gutiérrez Baños JL, Martín García B, Hernández Rodríguez R, Portillo Martín JA, Correas Gómez MA, del Valle Schaan JI, Monge Miralles JM, Roca Edreira A. Ileocistoplastia ortotópica de sustitución. Técnica de Studer. Arch Esp Urol 1995 Oct;48(8):783-90 (Eng. Abstr.) **(Spa)**
Gutiérrez Baños JL see **Roca Edreira A**
Gutiérrez Baños JL see **Villanueva Peña A**
Gutiérrez Blanco C see **López Pavón I**
Gutiérrez Bueso M see **Vicioso Recio L**
Gutiérrez-Cabano CA. Intragastric polyethylene glycol-400 protects against ethanol-induced gastric mucosal lesions despite pretreatment with indomethacin or iodoacetamide. Dig Dis Sci 1995 Sep;40(9):2029-36
Gutiérrez Casares JR see **Gamero Samino MJ**
Gutiérrez-Castrellón P see **Maulén-Radován I**
Gutiérrez-Cebollada J see **Garcés JM**
Gutiérrez-Cogio L see **Jiménez-Corona A**

Gutiérrez Cogno L see **Giono S**
Gutiérrez de la Cruz JM see **Sánchez de Badajoz E**
Gutiérrez-De La Rosa JL see **Hernández-Chávez A**
Gutierrez de Terán G see **Matorras R**
Gutiérrez del Olmo A see **Cerdán FJ**
Gutiérrez-Delgado F see **Benítez-Bribiesca L**
Gutierrez-Delgado F see **Fisher SG**
Gutierrez-Díaz JA see **Ortiz de Urbina D**
Gutiérrez-Díaz ME see **Schneider BG**
Gutiérrez Díez P see **Martínez Menéndez B**
Gutierrez Dueñas JM see **López Aramburu MA**
Gutiérrez Fajardo P see **Romero Cárdenas A**
Gutiérrez Fernández M see **Lapeña López de Armentia S**
Gutiérrez Fernández M see **Marugán de Miguelsanz JM**
Gutierrez-Fisac JL, Regidor E, Rodríguez C. Trends in obesity differences by educational level in Spain.
J Clin Epidemiol 1996 Mar;49(3):351–4
Gutiérrez-Fisac JL see **Regidor E**
Gutiérrez Fonseca R see **Márquez Dorsch F**
Gutiérrez Fuentes JA. Síndrome polimetabólico. Experiencias del estudio DRECE. Rev Esp Cardiol 1995;48 Suppl 4:18–27 (Eng. Abstr.) **(Spa)**
Gutiérrez García JM. El suicidio en España, 1906–1991. Mortalidad según distribución geográfica.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1996 Mar–Apr;24(2):81–3 (Eng. Abstr.) **(Spa)**
Gutiérrez García JM see **Lester D**
Gutierrez García R see **Villanueva Peña A**
Gutiérrez González C see **Fuentes García S**
Gutierrez-Hartmann A see **Atkinson BL**
Gutierrez-Hartmann A see **Farrow KN**
Gutierrez-Hartmann A see **Gordon DF**
Gutierrez-Hartmann A see **Pickett CA**
Gutiérrez Hernández P see **Negrín Díaz A**
Gutierrez-Lobos K see **Grünberger J**
Gutiérrez-Macías A, Alonso-Alonso JJ, Aguirre-Errasti C. Esophageal leishmaniasis in a patient infected with the human immunodeficiency virus [letter; comment]
Clin Infect Dis 1995 Jul;21(1):229–30. Comment on: Clin Infect Dis 1994 Jul;19(1):48–53.
Gutiérrez Marcos F see **Montero Ruiz E**
Gutiérrez Marín C see **Márquez Contreras E**
Gutiérrez Martín CB see **Rodríguez Barbosa JI**
Gutiérrez-Merino C see **Antollini SS**
Gutiérrez-Merino C see **García-Martín E**
Gutiérrez-Merino C see **Martín-Romero FJ**
Gutiérrez-Merino C see **Ricote M**
Gutiérrez Najar A see **Arroyo Vieyra O**
Gutiérrez-Najar AJ see **Stern JJ**
Gutiérrez-Padilla R see **Feria-Velasco A**
Gutiérrez-Puebla A see **Rivas-Crespo MF**
Gutierrez-Ramos JC see **Connolly ES Jr**
Gutierrez-Ramos JC see **Friedrich C**
Gutierrez-Ramos JC see **Gerwin N**
Gutierrez-Ramos JC see **Gonzalo JA**
Gutierrez-Ramos JC see **Holländer GA**
Gutierrez-Ramos JC see **Jia GQ**
Gutierrez-Ramos JC see **Kelly KJ**
Gutierrez-Ramos JC see **Soriano SG**
Gutierrez-Ramos JC see **Verdrengh M**
Gutiérrez Rodero F, Ortiz de la Tabla V, Martínez C, del Mar Masiá M. Staphylococcal toxic shock syndrome associated with human immunodeficiency virus infection: report of a case with bacteremia. Clin Infect Dis 1996 May; 22(5):875–6
Gutiérrez Rodero F, Ortiz de la Tabla V, Martínez C, Masiá MM, Chiner E, Calpe JL. Legionnaires' disease in patients infected with human immunodeficiency virus [letter; comment] Clin Infect Dis 1995 Sep;21(3):712–3. Comment on: Clin Infect Dis 1994 Feb;18(2):227–32.
Gutiérrez Romero M see **Martínez-Murillo C**
Gutiérrez Ruiz B see **Irazábal Olabarrieta L**
Gutiérrez-Ruiz MC, Gómez JL, Souza V, Bucio L. Chronic and acute ethanol treatment modifies fluidity and composition in plasma membranes of a human hepatic cell line (WRL–68). Cell Biol Toxicol 1995 Apr;11(2):69–78
Gutiérrez-Ruiz MC see **Bucio L**
Gutiérrez-Ruiz MC see **Souza V**
Gutiérrez Sanz-Gadea C. Historia de la enuresis.
Actas Urol Esp 1995 Jul–Aug;19(7):588–94 (Eng. Abstr.) **(Spa)**
Gutiérrez-Solar B, Smyth AJ, Alvar J, Barker DC. Leishmania infantum: sequence homology within minicircle classes regardless of geographical distance.
Exp Parasitol 1995 Nov;81(3):416–9
Gutiérrez-Solar B see **Jiménez M**
Gutiérrez Triguero M, Ramos Martínez MA, Bodoque Cano M, Escamilla Carpintero Y, Martínez Guirado T, Scola Pliego E. Granulomatosis de Wegener: revisión diagnóstica a propósito de un caso. Acta Otorrinolaringol Esp 1995 Nov–Dec;46(6):447–52 (Eng. Abstr.) **(Spa)**
Gutiérrez-Ureña S, Espinoza LR. Methotrexate: the agent of choice for chronic inflammatory disorders. A perspective ten years later [editorial]
Clin Exp Rheumatol 1995 May–Jun;13(3):281–4
Gutiérrez-Ureña S, Molina J, Molina JF, García CO, Cuéllar ML, Espinoza LR. Poststreptococcal reactive arthritis, clinical course, and outcome in 6 adult patients.
J Rheumatol 1995 Sep;22(9):1710–3
Gutierrez-Ureña S, Molina JF, García CO, Cuéllar ML, Espinoza LR. Pancytopenia secondary to methotrexate therapy in rheumatoid arthritis. Arthritis Rheum 1996 Feb; 39(2):272–6
Gutiérrez-Ureña S see **Gutiérrez MA**
Gutiérrez Vall de Cabres V, Bertó Salort JM, Prieto Andrés L. Utilidad del flujo espiratorio máximo en el diagnóstico del asma ocupacional. Aten Primaria 1995 Sep 30; 16(5):294–5 **(Spa)**
Gutiérrez-Zúñiga C see **Avila-Burgos L**
Gutin AM see **Abkevich VI**
Gutin AM see **Finkelstein AV**
Gutin AM see **Sfatos CD**
Gutin B, Cucuzzo N, Islam S, Smith C, Moffatt R, Pargman D. Physical training improves body composition of black obese 7- to 11-year-old girls. Obes Res 1995 Jul; 3(4):305–12
Gutin B, Islam S, Treiber F, Smith C, Manos T. Fasting insulin concentration is related to cardiovascular reactivity to exercise in children. Pediatrics 1995 Dec;96(6):1123–5
Gutin B, Litaker M, Islam S, Manos T, Smith C, Treiber F. Body-composition measurement in 9–11-y-old children by dual-energy X-ray absorptiometry, skinfold-thickness measurements, and bioimpedance analysis.
Am J Clin Nutr 1996 Mar;63(3):287–92
Gutin J. Do Kenya tools root birth of modern thought in Africa? [news] Science 1995 Nov 17;270(5239):1118–9
Gutin P see **Wara W**
Gutin PH see **Barker FG**
Gutin PH see **Barker FG 2nd**
Gutin PH see **Cheung SW**
Gutin PH see **Jackler RK**
Gutin PH see **McDermott MW**
Gutin PH see **Patrice SJ**
Gutin PH see **Sneed PK**
Gutin PH see **Warnick RE**
Gutjahr P. Progress and controversies in modern treatment of Wilms' tumors. World J Urol 1995;13(4):209–12 (8 ref.)
Gutjahr P, Humpl T. Testicular lymphoblastic leukemia/lymphoma. World J Urol 1995;13(4):230–2 (5 ref.)
Gutjahr P see **Fisch M**
Gutjahr P see **Hohenfellner R**
Gutjahr P see **Reitz M**
Gutjahr P see **von Zitzewitz H**
Gutjahr T, Frei E, Spicer C, Baumgartner S, White RA, Noll M. The Polycomb-group gene, extra sex combs, encodes a nuclear member of the WD–40 repeat family.
EMBO J 1995 Sep 1;14(17):4296–306
Gutjahr T see **Rainov NG**
Gutjahr U see **Kramer W**
Gutkind G see **Rossi A**
Gutkind JS see **Coso OA**
Gutkind JS see **Crespo P**
Gutkind JS see **Kieser A**
Gutkind JS see **Miyamoto S**
Gutkind JS see **Xu N**
Gutkind JS see **Zhang S**
Gutkind S see **Cuvillier O**
Gutkowska A see **Dunin-Wąsowicz D**
Gutkowska J see **Fan L**
Gutkowska J see **Glass ML**
Gutkowska J see **Jankowski M**
Gutkowska J see **Milne RW**
Gutkowska J see **Mukaddam-Daher S**
Gutkowski LM, Raftopoulos DD, Williams G. Computer techniques for in vivo determination of geometric properties of human femur and tibia.
Med Biol Eng Comput 1995 May;33(3):341–7
Gutkowski P, Migdal M, Kluczek M. Wzorzec oddechowy u noworodków z ostrą niewydolnością oddechową.
Pneumonol Pol 1990 Sep–Oct;58(9–10):518–21 (Eng. Abstr.) **(Pol)**
Gutkowski P see **Dmeńska H**
Gutkowski P see **Januszewicz P**
Gutkowski P see **Strzyżakowska M**
Gutleb AC see **Miller I**
Gutleb R see **Langer T**
Gütlich M, Witter K, Bourdais J, Veron M, Rödl W, Ziegler I. Control of 6-(D-threo-1',2'-dihydroxypropyl) pterin (dictyopterin) synthesis during aggregation of Dictyostelium discoideum. Involvement of the G-protein-linked signalling pathway in the regulation of GTP cyclohydrolase I activity. Biochem J 1996 Feb 15; 314 (Pt 1):95–101
Gütlich M see **Nardese V**
Gütlich M see **Witter K**
Gütlich M see **Ziegler I**
Gutman A see **Shafrir E**
Gutman AA see **Fineman S**
Gutman FA see **Desatnik HR**
Gutman FA see **Lowder CY**
Gutman FA see **Meyers SM**
Gutman GA see **Wymore RS**
Gutman J see **Ducharme J**
Gutman JM see **McDonald IG**
Gutman LT see **Hill GB**
Gutman M, Abu-Abid S, Sorkine P, Inbar M, Lev D, Chen Z, Oron D, Chaitchik S, Klausner JM. Regional perfusion with hemofiltration (chemofiltration) for the treatment of patients with regionally advanced cancer. Cancer 1996 Sep 1;78(5):1125–30
Gutman M see **Ben-Aharon U**
Gutman M see **Huang S**
Gutman M see **Luca M**
Gutman M see **Sorkin P**
Gutman MB, Lee TF, Gin K, Ho K. Acute care of myocardial infarction [see comments] Can Fam Physician 1996 Jul; 42:1330–9 (30 ref.). Comment in: Can Fam Physician 1996 Jul;42:1269–70, 1278–9.
Gutman R see **Lombardo YB**
Gutman R see **Somekh E**
Gutman RL see **Greenspan P**
Gutman S. Food and Drug Administration (FDA)'s impact on laboratory performance: FDA's perspective.
Clin Chem 1996 May;42(5):786–9 (5 ref.)
Gutman S. Rapid streptococcal tests [letter; comment] Pediatrics 1996 May;97(5):783–4. Comment on: Pediatrics 1996 Feb;97(2):288.
Gutmanienė N see **Kuras A**
Gutmann D see **Guha A**
Gutmann DH, Cole JL, Collins FS. Expression of the neurofibromatosis type 1 (NF1) gene during mouse embryonic development. Prog Brain Res 1995;105:327–35
Gutmann DH, Giordano MJ, Mahadeo DK, Lau N, Silbergeld D, Guha A. Increased neurofibromatosis 1 gene expression in astrocytic tumors: positive regulation by p21-ras.
Oncogene 1996 May 16;12(10):2121–7
Gutmann DH, Silos-Santiago I, Geist RT, Daras M, Rutkowski JL. Lack of NF1 expression in a sporadic schwannoma from a patient without neurofibromatosis.
J Neurooncol 1995;25(2):103–11
Gutmann DH see **Feldkamp MM**
Gutmann DH see **Geist RT**
Gutmann DH see **Hewett SJ**
Gutmann DH see **Platten M**
Gutmann EJ. Syphilitic cervicitis simulating stage II cervical cancer. Report of two cases with cytologic findings.
Am J Clin Pathol 1995 Dec;104(6):643–7
Gutmann J see **Battrum D**
Gutmann J see **Kennedy N**
Gutmann JL see **Solomon ES**
Gutmann JN see **Hansen LM**
Gutmann L, Blumenthal D, Gutmann L, Schochet SS. Acute type II myofiber atrophy in critical illness [see comments] Neurology 1996 Mar;46(3):819–21. Comment in: Neurology 1996 Mar;46(3):600–1.
Gutmann L, Gutmann L. Axonal channelopathies: an evolving concept in the pathogenesis of peripheral nerve disorders.
Neurology 1996 Jul;47(1):18–21
Gutmann L see **Billot-Klein D**
Gutmann L see **Buetefisch CM**
Gutmann L see **Gutmann L**
Gutmann L see **Mainardi JL**
Gutmann L see **Rao N**
Gutmann L see **Sheth RD**
Gutmann L see **Zorzi W**
Gutmann R see **Jäger L**
Gutmann T, Elsaesser A, Gruendel J, Land W, Schneewind KA, Schroth U. Living-kidney donation: safety by procedure. Clin Transpl 1994;:356–7
Gutniak M see **Thorell A**
Gutnick DL see **Alon RN**
Gutnick MJ see **Jacobs KM**
Gutnick MJ see **Segev I**
Gutnikov G. Fatty acid profiles of lipid samples.
J Chromatogr B Biomed Appl 1995 Sep 15;671(1–2):71–89 (218 ref.)
Gutnikov SA, Gaffan D. Systemic NMDA receptor antagonist CGP–40116 does not impair memory acquisition but protects against NMDA neurotoxicity in rhesus monkeys.
J Neurosci 1996 Jun 15;16(12):4041–5
Gutnikov SA, Rawlins JN. Systemic NMDA antagonist CGP–37849 produces non-specific impairment in a working memory task: the effect does not resemble those of AP5 and of lesions of the hippocampus or fornix.
Neuropsychologia 1996 Apr;34(4):311–4
Gutnisky A see **Wald M**
Gutorov VV see **Blinov VM**
Gutorov VV see **Massung RF**
Gutorov VV see **Shchelkunov SN**
Gutorov VV see **Susloparov MA**
Gutorova NM see **Bliakher MS**
Gutova VP see **Vasil'ev IS**
Gutowska A, Bae YH, Jacobs H, Mohammad F, Mix D, Feijen J, Kim SW. Heparin release from thermosensitive polymer coatings: in vivo studies. J Biomed Mater Res 1995 Jul; 29(7):811–21
Gutowska-Grzegorczyk G, Michalak-Wiejak H. Osteoartropatia przerostowa w przebiegu mukowiscydozy.
Pediatr Pol 1995 Mar;70(3):263–7 (Eng. Abstr.) **(Pol)**
Gutowski J see **Starzewski J**
Gutowski JC see **Pinko C**
Gutowski MC see **Bienvenu J**
Gutowski MC see **Salles G**
Gutowski N see **Noble M**
Gutowski NJ see **Pröschel C**
Gutowski NJ see **Tassabehji M**
Gutowski SJ see **Robinson SL**
Gutridge KL see **Bessert DA**
Gutsaeva DR see **Matiushichev VB**
Gutsal RR see **Shpizel' RS**
Gutsalo AE. Strukturno-funktsional'nye osobennosti faktora VIII (FVIII) i ego rol' v kaskadnoĭ sisteme svertyvaniia krovi. Ukr Biokhim Zh 1995 Jul–Aug;67(4):12–23 (62 ref.) (Eng. Abstr.) **(Rus)**
Gutsalo AE, Varetskaia TV, Kozulina EP, Papaian LP.

Antigemofil'nye preparaty: ot kriopretsipitata k kontsentratam faktora VIII vysokoi chistoty. Ukr Biokhim Zh 1995 Jan-Feb;67(1):3-13 (62 ref.) (Eng. Abstr.) (Rus)

Gutsch DE see **Tan J**

Gutsche BB see **Gaiser RR**

Gutschi S see **Fruhwirth J**

Gutschik E. Kan import og spredning af multiresistente bakterier forhindres? Ugeskr Laeger 1996 Jun 10; 158(24):3443 (Dan)

Gutschmidt HJ see **Euler HH**

Gutschmidt HJ see **Zeuner RA**

Gütschow M, Tonew E, Leistner S. Bis[(2,4-dioxo-1,2,3,4-tetrahydrochinazolin-3-yl) alkyl]disulfane and 3-(Mercaptoalkyl)chinazolin02,4,(1H,3H)-dione: Synthese durch Ringtransformation and antivirale Aktivität. 42. Mitteilung: Mehrcyclische Azine mit Heteroatomen in 1- and 3-Stellung. Pharmazie 1995 Oct;50(10):672-5 (Eng. Abstr.) (Ger)

Gutshall PL see **Eick JD**

Gutstein AS. No universal signs for acute myocardial infarction [letter; comment] Am J Crit Care 1995 Sep; 4(5):413. Comment on: Am J Crit Care 1995 Jan;4(1):29-35.

Gutstein H see **Aronow WS**

Gutstein HB. Potential physiologic mechanism for ketamine-induced emergence delirium [letter; comment] Anesthesiology 1996 Feb;84(2):474. Comment on: Anesthesiology 1995 May;82(5):1117-25.

Gutstein HB see **Tait AR**

Gutsze A, Bodurka J, Olechnowicz R, Buntkowsky G, Limbach HH. 1H NMR and calorimetric measurements on rabbit eye lenses. Z Naturforsch [C] 1995 May-Jun; 50(5-6):410-8

Gutt CN see **Paolucci V**

Gutt J see **Murray RD**

Gutt M see **Donahue RP**

Gutte B see **Städler K**

Gutteberg T see **Flaegstad T**

Gutteck-Amsler U see **Do KQ**

Gutteling JM see **Wiegman O**

Guttenbach M, Koschorz B, Bernthaler U, Grimm T, Schmid M. Sex chromosome loss and aging: in situ hybridization studies on human interphase nuclei. Am J Hum Genet 1995 Nov;57(5):1143-50

Guttenbach M, Martinez-Expósito MJ, Engel W, Schmid M. Interphase chromosome arrangement in Sertoli cells of adult mice. Biol Reprod 1996 May;54(5):980-6

Guttenberg M see **Hong JR**

Guttenberger R see **Reinhardt M**

Guttenberger R see **van den Aardweg GJ**

Guttendorf RJ see **Vara Prasad J**

Guttenplan JB see **Tinwell H**

Guttentag RE, Carroll D. Identifying the basis for the word frequency effect in recognition memory. Memory 1994 Sep; 2(3):255-73

Gutter AF see **Stetter MD**

Gutter T see **Aldenkamp AP**

Gutter V see **Rosenblatt WH**

Gutteridge DH see **Prince RL**

Gutteridge DL see **Patel A**

Gutteridge G see **Kalman JM**

Gutteridge JM. Lipid peroxidation and antioxidants as biomarkers of tissue damage. Clin Chem 1995 Dec;41(12 Pt 2):1819-28 (56 ref.)

Gutteridge JM, Mumby S, Quinlan GJ, Chung KF, Evans TW. Pro-oxidant iron is present in human pulmonary epithelial lining fluid: implications for oxidative stress in the lung. Biochem Biophys Res Commun 1996 Mar 27; 220(3):1024-7

Gutteridge JM see **Gillbe CE**

Gutteridge JM see **Messent M**

Gutteridge JM see **Pepper JR**

Gutteridge JM see **Quinlan GJ**

Gutteridge JM see **Segal I**

Gutterman DD, Morgan DA. Transmural regulation of myocardial perfusion by neuropeptide Y. Basic Res Cardiol 1995 Jul-Aug;90(4):348-55

Gutterman DD see **McDermott DA**

Gutterman DD see **Scott IU**

Gutterman DL see **Jhingran P**

Gutterman DL see **Rapoport A**

Gutterman E see **Goldstein I**

Gutterman EM see **Markowitz JS**

Gutterman JU see **Choubey D**

Gutterman JU see **DeBakey ME**

Gutterman JU see **Mujoo K**

Gutti R, Kummara CV, Rao Guntuboina U, Rao Illa M, Rao Dasari P. Radial artery in coronary artery bypass grafting [letter; comment] Ann Thorac Surg 1996 Feb;61(2):776-7 . Comment on: Ann Thorac Surg 1995 Jan;59(1):118-26.

Guttierrez-Larraya F see **Garcia Silva MT**

Guttinger M see **Resnati M**

Güttler F see **Fisch RO**

Güttler F see **Guldberg P**

Güttler F see **Romano V**

Guttmacher AE see **Berg JN**

Guttmacher AE see **McAllister KA**

Guttmacher LB. Reminiscences of John Romano and reflections on the state of psychiatric education. Psychiatr Q 1996 Summer;67(2):87-94

Guttmacher LB see **Houghtalen RP**

Guttman A. On the separation mechanism of capillary sodium dodecyl sulfate-gel electrophoresis of proteins. Electrophoresis 1995 Apr;16(4):611-6

Guttman A. Novel separation scheme for capillary electrophoresis of enantiomers. Electrophoresis 1995 Oct; 16(10):1900-5

Guttman A. Capillary gel electrophoresis. Methods Mol Biol 1996;52:157-69

Guttman A. High-resolution carbohydrate profiling by capillary gel electrophoresis. Nature 1996 Apr 4; 380(6573):461-2

Guttman A, Brunet S, Jurado C, Cooke N. Rapid chiral separation methods development by cyclodextrin-mediated capillary electrophoresis for acidic and basic compounds. Chirality 1995;7(6):409-14

Guttman A, Pritchett T. Capillary gel electrophoresis separation of high-mannose type oligosaccharides derivatized by 1-aminopyrene-3,6,8-trisulfonic acid. Electrophoresis 1995 Oct;16(10):1906-11

Guttman A, Starr C. Capillary and slab gel electrophoresis profiling of oligosaccharides. Electrophoresis 1995 Jun; 16(6):993-7

Guttman FA see **Gottlieb JL**

Guttman FM see **Lallier M**

Guttman HJ see **Capp MW**

Guttmann CR, Ahn SS, Hsu L, Kikinis R, Jolesz FA. The evolution of multiple sclerosis lesions on serial MR. AJNR Am J Neuroradiol 1995 Aug;16(7):1481-91

Guttmann CR see **Mulkern RV**

Guttmann CR see **Oshio K**

Guttmann GD, Goodsitt MM. The effect of fat on the coherent-to-Compton scattering ratio in the calcaneus: a computational analysis. Med Phys 1995 Aug;22(8):1229-34

Guttmann I see **Scheufler E**

Guttmann P see **Schmahl G**

Guttmann RD. Cadaver kidneys: the rules of rationing. Lancet 1996 Aug 17;348(9025):456-7

Guttmann RD. Recurrent and de novo glomerulonephritis postrenal transplantation. Transplant Proc 1996 Jun; 28(3):1168-70

Guttmann RD see **Forbes RD**

Guttmann RD see **Leblanc R**

Guttmann RD see **Parfrey PS**

Guttormsen AB, Schneede J, Ueland PM, Refsum H. Kinetics of total plasma homocysteine in subjects with hyperhomocysteinemia due to folate or cobalamin deficiency. Am J Clin Nutr 1996 Feb;63(2):194-202

Guttormsen AB see **Ueland PM**

Guttormsen HK, Baker CJ, Edwards MS, Paoletti LC, Kasper DL. Quantitative determination of antibodies to type III group B streptococcal polysaccharide. J Infect Dis 1996 Jan;173(1):142-50

Guttorp P see **Abkowitz JL**

Guttridge DC, Cunningham DD. Characterization of the human protease nexin-1 promoter and its regulation by Sp1 through a G/C-rich activation domain. J Neurochem 1996 Aug;67(2):498-507

Guttridge KL, Smith LD. Xenopus interspersed RNA families, Ocr and XR, bind DNA-binding proteins. Zygote 1995 May;3(2):111-22

Guttridge KL see **Prieve MG**

Güttsches-Ebeling B see **Olson BR**

Gutwirth P see **Linclau L**

Gutz H see **Michael H**

Gutzki FM see **Tsikas D**

Gutzler F see **Möhler M**

Gutzwiller A, Blum JW. Effects of oral lactose and xylose loads on blood glucose, galactose, xylose, and insulin values in healthy calves and calves with diarrhea. Am J Vet Res 1996 Apr;57(4):560-3

Gutzwiller F see **Gimmi M**

Gutzwiller F see **Pfiffner D**

Gutzwiller F see **Schilling J**

Gutzwiller F see **Schüler G**

Guul SJ, Os I, Jounela AJ. The efficacy and tolerability of enalapril in a formulation with a very low dose of hydrochlorothiazide in hypertensive patients resistent to enalapril monotherapy. Am J Hypertens 1995 Jul; 8(7):727-31

Guvakova TV see **Mikhaĭlova SV**

Güven AG see **Yilmaz GG**

Güven C see **Egemen N**

Güven D, Ozdemir H, Hasanreisoglu B. Hemodynamic alterations in diabetic retinopathy. Ophthalmology 1996 Aug;103(8):1245-9

Güven H see **Gidener S**

Güven H see **Kirkali Z**

Guven H see **Kucukguclu S**

Güven H see **Oto O**

Güven K, Kelestimur F. Hyperprolactinemia and galactorrhea with standard-dose famotidine therapy [letter] Ann Pharmacother 1995 Jul-Aug;29(7-8):788

Güven K see **Demirayak S**

Güven K see **Ozbakir O**

Guven O. Surgical treatment of tuberculous spondylitis [letter; comment] Acta Orthop Scand 1996 Apr; 67(2):209-10. Comment on: Acta Orthop Scand 1995 Apr;66(2):137-42.

Güven O. "Terrible triad" or "unhappy triad"? [letter; comment] J Shoulder Elbow Surg 1995 Jul-Aug;4(4):318 . Comment on: J Shoulder Elbow Surg 1995 Jan-Feb;4(1 Pt 1):51-3.

Güven O see **Duran S**

Güven O see **Tuncer N**

Güven O see **Yalçin S**

Guven S see **Jochen A**

Güven Y. The status of dental student research in Turkey [letter; comment] J Dent Res 1995 Jul;74(7):1342. Comment on: J Dent Res 1993 Dec;72(12):1546-7.

Güven Z see **Akyüz G**

Güvenç B see **Koçak R**

Güvenç H, Aygün AD, Onder K, Kocabay K. Clinical quiz. Genitourinary tuberculosis. Pediatr Nephrol 1996 Apr; 10(2):247-8

Güvenç H see **Yenioğlu H**

Guvenc T see **Haziroglu R**

Guvendi M see **Mao C**

Güvener S see **Sertgöz A**

Guy B see **Ault MM**

Guy C, Dzviga C, Genot A, Patural P, Ollagnier M. Hypersensibilité sous Sintrom. Responsibilité du Rouge Cochenille A. Therapie 1995 Sep-Oct;50(5):483-4 (Fre)

Guy C, Rousset H, Cartry O, Lauwers A, Ollagnier M. Fièvre sous médifoxamine. Presse Med 1996 Jan 27;25(3):127 (Fre)

Guy C see **Perrot JL**

Guy CL see **Cai Q**

Guy CN see **ffytche DH**

Guy CT, Cardiff RD, Muller WJ. Activated neu induces rapid tumor progression. J Biol Chem 1996 Mar 29; 271(13):7673-8

Guy CT, Zhou W, Kaufman S, Robinson MO. E2F-1 blocks terminal differentiation and causes proliferation in transgenic megakaryocytes. Mol Cell Biol 1996 Feb; 16(2):685-93

Guy CT see **Chen G**

Guy D see **Yaku H**

Guy DG see **Hollis BW**

Guy E. Epidemiological surveillance for detecting typical Lyme disease [comment] Lancet 1996 Jul 20; 348(9021):141-2. Comment on: Lancet 1996 Jul 20;348(9021):162-5.

Guy ER see **Abbott FV**

Guy ES see **Rocha P**

Guy F see **Barber JS**

Guy F see **Dannatt L**

Guy F see **McNamee PT**

Guy G see **Fournier D**

Guy GR see **Cao X**

Guy GR see **Goh KC**

Guy GR see **Jain N**

Guy GR see **Ong SH**

Guy H see **Bernard A**

Guy HI, Evans DR. Function of the major synthetase subdomains of carbamyl-phosphate synthetase. J Biol Chem 1996 Jun 7;271(23):13762-9

Guy HJ see **Prisk GK**

Guy HR see **Tzounopoulos T**

Guy J, Drabek D, Antoniou M. Delivery of DNA into mammalian cells by receptor-mediated endocytosis and gene therapy. Mol Biotechnol 1995 Jun;3(3):237-48 (60 ref.)

Guy J, McGrath BJ, Borel CO, Friedman AH, Warner DS. Perioperative management of aneurysmal subarachnoid hemorrhage: Part 1. Operative management. Anesth Analg 1995 Nov;81(5):1060-72 (154 ref.)

Guy J see **Adamus G**

Guy J see **Borel CO**

Guy J see **Coulter JB**

Guy J see **Dodin S**

Guy J see **McGrath BJ**

Guy J see **O'Brien WJ**

Guy J see **Peter CP**

Guy J see **Zolotukhin S**

Guy JM see **Brocklehurst IC**

Guy JM see **Cerisier A**

Guy JS see **Abbas F**

Guy JT see **Berenberg JL**

Guy LG, Kothary R, DeRepentigny Y, Delvoye N, Ellis J, Wall L. The beta-globin locus control region enhances transcription of but does not confer position-independent expression onto the lacZ gene in transgenic mice. EMBO J 1996 Jul 15;15(14):3713-21

Guy LG see **Charron G**

Guy LG see **Wall L**

Guy M see **Feldberg E**

Guy ML see **Sweeney MO**

Guy N see **Talmon Y**

Guy P, Rémigy H, Jaquinod M, Bersch B, Blanchard L, Dolla A, Forest E. Study of the new stability properties induced by amino acid replacement of tyrosine 64 in cytochrome C553 from Desulfovibrio vulgaris Hildenborough using electrospray ionization mass spectrometry. Biochem Biophys Res Commun 1996 Jan 5;218(1):97-103

Guy P see **Jaquinod M**

Guy P see **Krettek C**

Guy R, Green MR, Kealey T. Modeling acne in vitro. J Invest Dermatol 1996 Jan;106(1):176-82

Guy R, Ridden C, Kealey T. The improved organ maintenance of the human sebaceous gland: modeling in vitro the effects of epidermal growth factor, androgens, estrogens, 13-cis retinoic acid, and phenol red. J Invest Dermatol 1996 Mar; 106(3):454-60

Guy R see **Zilberman Y**

Guy RH. Percutaneous absorption: physical chemistry meets

the skin. Curr Probl Dermatol 1995;22:132–8 (11 ref.)

Guy RH. A sweeter life for diabetics? [comment] Nat Med 1995 Nov;1(11):1132–3. Comment on: Nat Med 1995 Nov;1(11):1198–201.

Guy RH see **Aspe E**
Guy RH see **Kalia YN**
Guy RH see **Potts RO**
Guy RH see **Rao G**
Guy RH see **Tsai JC**
Guy RH see **van der Geest R**

Guy RJ. Tuberculous epididymitis presenting as acute hydrocele. J R Nav Med Serv 1995 Spring;81(1):33–6

Guy RJ, Barker CP. Repeated pseudo-obstruction, mental subnormality—and serious snags. J R Nav Med Serv 1995 Summer;81(2):117–9

Guy RJ, Barker P. Assessment of peritonism in appendicitis [letter] Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):234–5

Guy RK see **Nicolaou KC**
Guy RL see **Vinnicombe SJ**
Guy S see **Mor E**
Guy S see **Tham TC**
Guy SP see **Connolly JK**
Guy SP see **Davies DR**

Guy SR. Early discharge after direct angioplasty for acute myocardial infarction [editorial; comment] Cathet Cardiovasc Diagn 1995 Jul;35(3):191. Comment on: Cathet Cardiovasc Diagn 1995 Jul;35(3):187–90.

Guy SR see **Emre S**
Guy SR see **Kelly D**
Guy SR see **Mor E**

Guy-Caffey JK, Bodepudi V, Bishop JS, Jayaraman K, Chaudhary N. Novel polyaminolipids enhance the cellular uptake of oligonucleotides. J Biol Chem 1995 Dec 29; 270(52):31391–6

Guy-Caffey JK see **Bishop JS**
Guy-Crotte O see **Baeza N**
Guy-Crotte O see **Gaboriaud C**
Guy-Crotte O see **Lafont P**
Guy-Crotte O see **Montserrat C**

Guy-Grand B. Clinical studies with dexfenfluramine: from past to future. Obes Res 1995 Nov;3 Suppl 4:491S–496S (34 ref.)

Guy-Grand B see **Basdevant A**
Guy-Grand B see **Clément K**
Guy-Grand B see **Laaban JP**

Guy-Grand D, Cuénod-Jabri B, Malassis-Seris M, Selz F, Vassalli P. Complexity of the mouse gut T cell immune system: identification of two distinct natural killer T cell intraepithelial lineages. Eur J Immunol 1996 Sep; 26(9):2248–56

Guy-Grand D see **DiSanto JP**
Guy-Grand D see **Rocha B**

Guyader D. Emergence des mutants antigène HBe négatifs du virus de l'hépatite B. Gastroenterol Clin Biol 1995 Jun–Jul;19(6–7):649–50 **(Fre)**

Guyader D see **Laine F**
Guyader M see **Cornée J**
Guyader M see **Pobel D**
Guyard-Dangremont V see **Lagrost L**
Guyatt G see **Mitchell-Dicenso A**
Guyatt G see **Wilson MC**

Guyatt GH, Mitchell A, Molloy DW, Capretta R, Horsman J, Griffith L. Measuring patient and relative satisfaction with level or aggressiveness of care and involvement in care decisions in the context of life threatening illness. J Clin Epidemiol 1995 Oct;48(10):1215–24

Guyatt GH, Sackett DL, Sinclair JC, Hayward R, Cook DJ, Cook RJ. Users' guides to the medical literature. IX. A method for grading health care recommendations. Evidence-Based Medicine Working Group. JAMA 1995 Dec 13;274(22):1800–4

Guyatt GH see **Bédard M**
Guyatt GH see **Bucher HC**
Guyatt GH see **Cook DJ**
Guyatt GH see **Hayward RS**
Guyatt GH see **Lee HN**
Guyatt GH see **Molloy DW**
Guyatt GH see **Naylor CD**

Guyatt H, Gryseels B, Smith T, Tanner M. Assessing the public health importance of Schistosoma mansoni in different endemic areas: attributable fraction estimates as an approach. Am J Trop Med Hyg 1995 Dec;53(6):660–7

Guyatt HL, Evans D. Desirable characteristics of a schistosomiasis vaccine: some implications of a cost-effectiveness analysis. Acta Trop 1995 Jun; 59(3):197–209

Guyatt HL see **Chan MS**

Guyatt KJ, Proll DF, Menssen A, Davidson AD. The complete nucleotide sequence of bean yellow mosaic potyvirus RNA. Arch Virol 1996;141(7):1231–46

Guyda H see **Tzanela M**
Guyda HJ see **Tabock SP**
Guyden J see **Riley JP**
Guyden JC see **Pezzano M**

Guydish J, Garcia D, Clark G, Young M. A visual inspection protocol for measuring characteristics of used syringes. J Subst Abuse 1995;7(3):319–29

Guydish J, Werdegar D, Sorensen JL, Clark W, Acampora A. A day treatment program in a therapeutic community setting: six-month outcomes. The Walden House Day Treatment Program. J Subst Abuse Treat 1995 Nov–Dec; 12(6):441–7

Guyen JN see **Allegra L**
Guyen LN see **Bagheri H**
Guyene TT see **Azizi M**
Guyene TT see **Barbe F**
Guyene TT see **Brunel P**
Guyene TT see **Conard J**
Guyene TT see **Gimenez-Roqueplo AP**
Guyene TT see **Jeunemaitre X**
Guyene TT see **Massien-Simon C**
Guyenet PG see **Koshiya N**
Guyenet PG see **Li YW**

Guyer B, Strobino DM, Ventura SJ, Singh GK. Annual summary of vital statistics–1994. Pediatrics 1995 Dec; 96(6):1029–39

Guyer B see **Forjuoh SN**
Guyer B see **Grason H**
Guyer B see **Holt E**
Guyer B see **Ireys HT**
Guyer CA see **Scoggins RM**
Guyer CA see **Summerfield AE**
Guyer D see **Tada S**
Guyer DA see **Bennett TA**

Guyer DR, Yannuzzi LA, Ladas I, Slakter JS, Sorenson JA, Orlock D. Indocyanine green-guided laser photocoagulation of focal spots at the edge of plaques of choroidal neovascularization [see comments] Arch Ophthalmol 1996 Jun;114(6):693–7. Comment in: Arch Ophthalmol 1996 Jun;114(6):747–9.

Guyer DR see **Freund KB**
Guyer H see **Pladevall-Vila M**

Guyer MS, Collins FS. How is the Human Genome Project doing, and what have we learned so far? Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10841–8

Guyer NB, Severns CW, Wong P, Feghali CA, Wright TM. IFN-gamma induces a p91/Stat1 alpha-related transcription factor with distinct activation and binding properties. J Immunol 1995 Oct 1;155(7):3472–80

Guyer RB see **Freeland TM**

Guyer RD, Ohnmeiss DD. Lumbar discography. Position statement from the North American Spine Society Diagnostic and Therapeutic Committee. Spine 1995 Sep 15;20(18):2048–59 (89 ref.)

Guyer RD see **Block AR**
Guyer RD see **Bogdanffy GM**
Guyer RD see **Griffith SL**
Guyer RD see **Herzog RJ**
Guyer RD see **Simmons ED Jr**

Guyétant S, Rousselet MC, Wion-Barbot N, Bigorgne JC, Victor J, Dupré F, Saint André JP. Hyperthyroïdies induites par l'amiodarone et hyperthyroïdies induites par l'iode. Aspects histologiques, immunohistochimiques et ultrastructuraux. Ann Pathol 1995;15(6):431–7 (Eng. Abstr.) **(Fre)**

Guyetant S see **Gamelin E**
Guyétant S see **Saint-André JP**
Guyett JA see **Zarkin GA**

Guynes RD, Huey RL, McMullan MR, Duddleston DN, Barlow P, Walker S. Case records of the Department of Medicine University of Mississippi Medical Center. Acute panniculitis secondary to fungal infection, most likely Aspergillus species [clinical conference] J Miss State Med Assoc 1996 Jun;37(6):610–5

Guynes RD, Huey RL, McMullan MR, Wilson JG, Magruder MJ, Willis TL. Case records of the University of the Department of Medicine University of Mississippi Medical Center. Polyarteritis nodosa [clinical conference] J Miss State Med Assoc 1995 Dec;36(11):406–13

Guynn T see **March RJ**
Guyomar Y see **Graux P**
Guyon F see **Boussairi A**
Guyon F see **Bussières E**
Guyon F see **Charbonnel B**
Guyon F see **D'Ercole C**
Guyon F see **Hocke C**
Guyon F see **Luo J**
Guyon F see **Selam JL**
Guyon P see **Boileau P**
Guyon P see **Bronstein JA**
Guyon P see **Elhadad S**
Guyon P see **Grill J**
Guyon P see **Haïat R**
Guyon PH see **Pecarrère JI**

Guyot A. Hepatitis B surface antigen (HBsAg) carrier rate among blood donors in Monrovia, Liberia [letter] Trop Doct 1996 Apr;26(2):88–9

Guyot A. Antibiotic resistance of Shigella in Monrovia. Trop Doct 1996 Apr;26(2):70–1

Guyot B see **Uzan S**
Guyot C see **Lasry S**
Guyot C see **Patty L**

Guyot DJ, Trask OJ, Andrews JM, Newbound GC, Lairmore MD. Stimulation of the CD2 receptor pathway induces apoptosis in human T lymphotropic virus type I–infected cell lines. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 1;11(4):317–25

Guyot J see **Rochdi M**
Guyot JL see **Guerin B**
Guyot JP see **Montandon P**
Guyot JP see **Zheng C**

Guyot L, Chossegros C, Cheynet F, Gola R, Lachard J, Blanc JL. L'interposition de peau totale dans la chirurgie des ankyloses temporo-mandibulaires. Etude de 31 cas dont 20 suivis à long terme. Rev Stomatol Chir Maxillofac 1995; 96(6):372–8 (Eng. Abstr.) **(Fre)**

Guyot L see **Gola R**
Guyot M see **La Barre S**
Guyot M see **Sesay M**
Guyot MC see **Brouillet E**
Guyot MC see **Palfi S**
Guyot V see **Choulika A**
Guyot-Argenton C see **Bernard JA**
Guyot-Argenton C see **Favard C**
Guyot-Walser D see **Aubert D**
Guyotat D see **Campos L**
Guyotat D see **Misery L**
Guyotat D see **Tardy-Poncet B**
Guyotat J see **Carrie C**
Guyre CA see **Ericson SG**
Guyre PM see **Ely P**
Guyre PM see **Ericson SG**
Guyre PM see **Goulding NJ**
Guyre PM see **Graziano RF**
Guyre PM see **Heijnen IA**
Guyre PM see **Liu C**
Guyre PM see **Maeda M**
Guyre PM see **Valone FH**
Guyre VC see **Goulding NJ**
Guys JM see **Sarles J**
Guys JM see **Simeoni J**

Guyton DC. New endotracheal tube cuff recalls past efforts: focuses on laryngeal placement [letter; comment] Anesthesiology 1996 Jul;85(1):221–2. Comment on: Anesthesiology 1996 Jan;84(1):162–72; discussion 27A.

Guyton DL see **Capó H**
Guyton DL see **Flüeler UR**
Guyton DL see **Lewis RF**

Guyton GP, Stanek KS, Schneider RC, Hochachka PW, Hurford WE, Zapol DG, Liggins GC, Zapol WM. Myoglobin saturation in free-diving Weddell seals. J Appl Physiol 1995 Oct;79(4):1148–55

Guyton GP see **Hochachka PW**
Guyton GP see **Hurford WE**

Guyton JR, Klemp KF. Development of the lipid-rich core in human atherosclerosis. Arterioscler Thromb Vasc Biol 1996 Jan;16(1):4–11 (104 ref.)

Guyton JR, Lenz ML, Mathews B, Hughes H, Karsan D, Selinger E, Smith CV. Toxicity of oxidized low density lipoproteins for vascular smooth muscle cells and partial protection by antioxidants. Atherosclerosis 1995 Dec; 118(2):237–49

Guyton K see **Kensler T**

Guyton KZ, Gorospe M, Kensler TW, Holbrook NJ. Mitogen-activated protein kinase (MAPK) activation by butylated hydroxytoluene hydroperoxide: implications for cellular survival and tumor promotion. Cancer Res 1996 Aug 1;56(15):3480–5

Guyton KZ, Liu Y, Gorospe M, Xu Q, Holbrook NJ. Activation of mitogen-activated protein kinase by H2O2. Role in cell survival following oxidant injury. J Biol Chem 1996 Feb 23;271(8):4138–42

Guyton KZ, Spitz DR, Holbrook NJ. Expression of stress response genes GADD153, c-jun, and heme oxygenase-1 in H2O2- and O2-resistant fibroblasts. Free Radic Biol Med 1996;20(5):735–41

Guyton KZ, Xu Q, Holbrook NJ. Induction of the mammalian stress response gene GADD153 by oxidative stress: role of AP-1 element. Biochem J 1996 Mar 1;314 (Pt 2):547–54

Guyton KZ see **Liu Y**

Guyton RA. Aggressive intervention in acute myocardial infarction: a surgeon's perspective [comment] Semin Thorac Cardiovasc Surg 1995 Oct;7(4):174–5. Comment on: Semin Thorac Cardiovasc Surg 1995 Oct;7(4):176–83.

Guyton RA, Mellitt RJ, Weintraub WS. A critical assessment of neurological risk during warm heart surgery. J Card Surg 1995 Jul;10(4 Suppl):488–92

Guyton RA see **Brown WM 3rd**
Guyton RA see **Mora CT**
Guyton RA see **Murphy CO**
Guyton RA see **Weintraub WS**

Guyuron B. Dynamic interplays during rhinoplasty. Clin Plast Surg 1996 Apr;23(2):223–31 (5 ref.)

Guyuron B, Behmand RA. Alar base abnormalities. Classification and correction. Clin Plast Surg 1996 Apr; 23(2):263–70

Guyuron B, Bokhari F. Patient satisfaction following rhinoplasty. Aesthetic Plast Surg 1996 Mar–Apr; 20(2):153–7

Guz A. Invited editorial on "Ventilatory effects of specific carotid body hypocapnia in dogs during wakefulness and sleep" [editorial; comment] J Appl Physiol 1995 Sep; 79(3):687–8. Comment on: J Appl Physiol 1995 Sep;79(3):689–99.

Guz A see **Booth S**
Guz A see **Corfield DR**
Guz A see **Harty HR**
Guz A see **Roberts CA**
Guz A see **Smith SF**
Guz W see **Samojedny A**
Guzaev A see **Azhayeva E**
Guzaev AA see **Petrovskaia LE**
Guzaev AP see **Senchenko VN**

Guzdek A see **Goldsztajn P**

Guzder J, Paris J, Zelkowitz P, Marchessault K. Risk factors for borderline pathology in children.
J Am Acad Child Adolesc Psychiatry 1996 Jan;35(1):26–33

Guzder J see **Paris J**

Guzder SN, Habraken Y, Sung P, Prakash L, Prakash S. RAD26, the yeast homolog of human Cockayne's syndrome group B gene, encodes a DNA–dependent ATPase. J Biol Chem 1996 Aug 2;271(31):18314–7

Guzder SN, Sung P, Prakash L, Prakash S. Nucleotide excision repair in yeast is mediated by sequential assembly of repair factors and not by a pre–assembled repairosome.
J Biol Chem 1996 Apr 12;271(15):8903–10

Guzder SN see **Burns JL**

Guzder SN see **Sung P**

(Guze PA), AOA Distinguished Teacher Award for Senior Faulty in the Clinical Sciences. Acad Med 1996 Feb; 71(2):156–7

Guze PA. Cultivating curricular reform. Acad Med 1995 Nov;70(11):971–3

Guze SB see **Compton WM**

Guzeev GG, Kalabushkin BA. Geneticheskie posledstviiia Chernobyl'skol avarii. Monitoring vrozhdennykh porokov razvitiia novorozhdennykh v Kaluzhskol oblasti.
Radiats Biol Radioecol 1995 Sep–Oct;35(5):640–6 (Eng. Abstr.) **(Rus)**

Guzek JW see **Morawska–Barszczewska J**

Güzel E see **Tuncer AM**

Güzel MB see **Islam C**

Güzel O see **Uzan M**

Güzeldemir ME, Ustünsöz B. Ultrasonographic guidance in placing a catheter for continuous axillary brachial plexus block [letter] Anesth Analg 1995 Oct;81(4):882–3

Guzelian CP see **Brown SE**

Guzelian J, Drevet D, Fayuse E, Penet A, Champion M, Joffre P. Mésothéliome péritonéal. Apport de l'IRM. A propos d'un cas. J Radiol 1996 Jul;77(7):497–501 (15 ref.) (Eng. Abstr.) **(Fre)**

Guzelian PS see **Barfield NC**

Guzelian PS see **Barwick JL**

Guzelian PS see **Brown SE**

Guzelian PS see **Ginès P**

Guzelian PS see **Quattrochi LC**

Guzelian PS see **Schuetz JD**

Guzélin E, Rep M, Grivell LA. Afg3p, a mitochondrial ATP–dependent metalloprotease, is involved in degradation of mitochondrially–encoded Cox1, Cox3, Cob, Su6, Su8 and Su9 subunits of the inner membrane complexes III, IV and V. FEBS Lett 1996 Feb 26; 381(1–2):42–6

Guzenko VN, Danil'chenko SA, Shevchenko NI. Morfofunktsional'nye izmeneniia pochek u bol'nykh s korallovidnym nefrolitiazom, operirovannykh s primeneniem blokady pochechnogo krovotoka.
Lik Sprava 1995 May–Jun;(5–6):109–12 (Eng. Abstr.) **(Rus)**

Guzeva VI see **Mikhailov IB**

Guzick D see **Lazebnik N**

Guzick DS. Do infertility tests discriminate between fertile and infertile populations? Hum Reprod 1995 Aug; 10(8):2008–9

Guzick DS, Talbott EO, Sutton–Tyrrell K, Herzog HC, Kuller LH, Wolfson SK Jr. Carotid atherosclerosis in women with polycystic ovary syndrome: initial results from a case–control study. Am J Obstet Gynecol 1996 Apr; 174(4):1224–9; discussion 1229–32

Guzick DS see **Everson SA**

Guzick DS see **Fielder EP**

Guzick DS see **Krasnow JS**

Guzik AL see **Eaton RC**

Guzik DC, Keller TS, Szpalski M, Park JH, Spengler DM. A biomechanical model of the lumbar spine during upright isometric flexion, extension, and lateral bending. Spine 1996 Feb 15;21(4):427–33

Guzik T see **Adamek–Guzik T**

Guzikevich–Guerstein G, Shakked Z. A novel form of the DNA double helix imposed on the TATA–box by the TATA–binding protein. Nat Struct Biol 1996 Jan;3(1):32–7

Guzler F see **Möhler M**

Guzmán A see **Ballesteros JJ**

Guzmán A see **Bonifaz A**

Guzmán C see **Cebolla A**

Guzmán C see **Díaz–Plasencia J**

Guzmán CA see **Molinari G**

Guzmán CA see **Muñoz SF**

Guzmán CA see **Silva RA**

Guzmán E, Rodríguez N. Experiencia en shunts vesicoamnióticos. Rev Chil Obstet Ginecol 1995;60(2):90–5 (Eng. Abstr.) **(Spa)**

Guzman E see **Day–Salvatore DL**

Guzman E see **Yañez E**

Guzman ER, Benito C, Hanley M. Sonography in the evaluation of the cervix during pregnancy.
Curr Opin Obstet Gynecol 1996 Apr;8(2):99–105 (16 ref.)

Guzman ER, Ranzini A, Day–Salvatore D, Weinberger B, Spigland N, Vintzileos A. The prenatal ultrasonographic visualization of imperforate anus in monoamniotic twins. J Ultrasound Med 1995 Jul;14(7):547–51

Guzman ER, Vintzileos AM, Martins M, Benito C, Houlihan C, Hanley M. The efficacy of individual computer heart rate indices in detecting acidemia at birth in growth–restricted fetuses. Obstet Gynecol 1996 Jun; 87(6):969–74

Guzman ER see **Benito CW**

Guzman ER see **Hanley ML**

Guzman ER see **Sharma S**

Guzman ER see **Smulian JC**

Guzman ER see **Vintzileos AM**

Guzman F see **Soto M**

Guzman G see **Szczesna D**

Guzman H see **Walters LL**

Guzmán J see **Arce–Salinas A**

Guzman J see **Costabel U**

Guzmán J see **Rivas E**

Guzman JA, Kruse JA. Development and validation of a technique for continuous monitoring of gastric intramucosal pH. Am J Respir Crit Care Med 1996 Feb; 153(2):694–700

Guzmán JA see **García Aseff S**

Guzmán JA see **María AO**

Guzman JE. Use of dynamic orthopedic appliances prior to cleft lip repair [letter] J Oral Maxillofac Surg 1996 Sep; 54(9):1142–3

Guzman K, Randell SH, Nettesheim P. Epidermal growth factor regulates expression of the mucous phenotype of rat tracheal epithelial cells.
Biochem Biophys Res Commun 1995 Dec 14;217(2):412–8

Guzman K see **Gray TE**

Guzman LA, Mick MJ, Arnold AM, Forudi F, Whitlow PL. Role of intimal hyperplasia and arterial remodeling after balloon angioplasty: an experimental study in the atherosclerotic rabbit model.
Arterioscler Thromb Vasc Biol 1996 Mar;16(3):479–87

Guzman LA see **Jang Y**

Guzman LM see **Ríos Z**

Guzmán M, Bijleveld C, Geelen MJ. Flexibility of zonation of fatty acid oxidation in rat liver. Biochem J 1995 Nov 1;311 (Pt 3):853–60

Guzmán M, Fernández–Ruiz JJ, Sánchez C, Velasco G, Ramos JA. Effects of anandamide on hepatic fatty acid metabolism. Biochem Pharmacol 1995 Sep 7;50(6):885–8

Guzman M see **Molpeceres J**

Guzmán M see **Velasco G**

Guzmán MG, Soler M, Más P, Morier L, Castillo A, Resik S, Alvarez M, Kourí G. Absence of antibody–dependent enhancement (ADE) of viral infectivity in the epidemic neuropathy in Cuba. Mem Inst Oswaldo Cruz 1995 Jul–Aug;90(4):523–4

Guzman NA see **Hekman C**

Guzman NJ see **Amoah–Apraku B**

Guzmán P see **Barák I**

Guzman P see **Bina KG**

Guzmán R see **Avilés A**

Guzman R see **Cunha GR**

Guzman RC see **Christov KT**

Guzman RC see **Hwang SI**

Guzman RC see **Swanson SM**

Guzman RC see **Thordarson G**

Guzman RC see **Yang J**

Guzman S see **Chiannle J**

Guzman SJ see **Shofner WP**

Guzmán Cabañas J see **Romero Reyes MC**

Guzmán–de–Peña D, Trudel L, Wogan GN. Corn "nixtamalización" and the fate of radiolabelled aflatoxin B1 in the tortilla making process.
Bull Environ Contam Toxicol 1995 Dec;55(6):858–64

Guzmán de Rondón C see **Peréz de Suarez E**

Guzman–Enriquez L see **Herrera–Esparza R**

Guzman–Gaona J see **Fisher SG**

Guzman–Grenfell A see **Hicks JJ**

Guzmán–Grenfell AM see **Villalpando Ramos G**

Guzman–Guzman JL see **Ramos–Remus C**

Guzmán Herrera M see **Romero Cárdenas A**

Guzmán–León S see **Valenzuela L**

Guzman Llorente JC see **Ruiz Pérez JJ**

Guzmán–Maldonado H, Paredes–López O. Amylolytic enzymes and products derived from starch: a review.
Crit Rev Food Sci Nutr 1995 Sep;35(5):373–403 (190 ref.)

Guzmán–Marín E see **Zavala–Castro JE**

Guzman–Stein G see **Burk RW 3rd**

Guzman–Stein G see **Collawn SS**

Guzmán Valdivia E see **Guzmán Valdivia G**

Guzmán Valdivia G, Guzmán Valdivia E. Inguinal hernia repair with flap of the anterior sheath of the rectus muscle: preliminary study. Surgery 1996 Sep;120(3):560–2

Guzmán Valls P see **Ferrero Doria R**

Guzo D see **McKelvey TA**

Guzov VM see **Chung BC**

Guzov VM see **Hsu LC**

Guzova JA see **Hsu LC**

Guzzaloni G, Grugni G, Moro D, Calo G, Tonelli E, Ardizzi A, Morabito F. Thyroid–stimulating hormone and prolactin responses to thyrotropin–releasing hormone in juvenile obesity before and after hypocaloric diet.
J Endocrinol Invest 1995 Sep;18(8):621–9

Guzzanti E see **Ippolito G**

Guzzardella GA see **Fasano D**

Guzzardi R see **Fois A**

Guzzetta C see **Winslow EH**

Guzzetta F see **Mercuri E**

Guzzetta V, Lecora M, Rossi G, Berni Canani M, Andria G. Polysyndactyly and trigonocephaly with partial agenesis of corpus callosum [letter] Clin Dysmorphol 1996 Apr; 5(2):179–82

Guzzetta V see **Striano S**

Guzzetta VJ see **Gibbs BF**

Guzzetti S, Cogliati C, Mezzetti S, Turiel M, Lombardi F, Malliani A. Heart rate and systolic arterial blood pressure variabilities in the progression of chronic heart failure.
Clin Sci (Colch) 1996;91 Suppl:37–9

Guzzetti S, Cogliati C, Turiel M, Crema C, Lombardi F, Malliani A. Sympathetic predominance followed by functional denervation in the progression of chronic heart failure. Eur Heart J 1995 Aug;16(8):1100–7

Guzzetti S, Signorini MG, Cogliati C, Mezzetti S, Porta A, Cerutti S, Malliani A. Non–linear dynamics and chaotic indices in heart rate variability of normal subjects and heart–transplanted patients. Cardiovasc Res 1996 Mar; 31(3):441–6

Guzzetti S see **Boldorini R**

Guzzetti S see **Choudhury L**

Guzzetti S see **Gnecchi–Ruscone T**

Guzzi F see **Galbiati F**

Guzzi F see **McCallum JF**

Guzzinati S see **Simonato L**

Guzzo C, Johnson B. Unusual abdominal location of a dermal cylindroma. Cutis 1995 Oct;56(4):239–40

Guzzo C, Kaidby K. Recurrent recall of sunburn by methotrexate. Photodermatol Photoimmunol Photomed 1995 Apr;11(2):55–6

Guzzo C, Lazarus G, Goffe BS, Katz HI, Lowe NJ, Pincus SH. Topical calcipotriene has no short–term effect on calcium and bone metabolism of patients with psoriasis. J Am Acad Dermatol 1996 Mar;34(3):429–33

Guzzo C see **Elder CA**

Guzzo CA, Margolis DJ, Johnson J. Lipid profiles, alopecia, and coronary disease: any relationship? [letter]
Dermatol Surg 1996 May;22(5):481

Guzzo F see **Carli Moretti C**

Guzzo M see **Cantù G**

Guzzo M see **Mattavelli F**

Guzzo MR see **Harding SM**

Guzzoni S see **Testoni PA**

Gvakharia BO, Hanson E, Koonin EK, Mathews CK. Identification of a second functional glutaredoxin encoded by the bacteriophage T4 genome. J Biol Chem 1996 Jun 28;271(26):15307–10

Gvazava IG see **Brodskiĭ VIa**

Gviazda IM see **Towbin NA**

Gvozdenovic E see **Vujosevic M**

Gvozdenovic L see **Vulekovic P**

Gvozdev BN see **Bagirov MM**

Gvozdev VA see **Kramerov AA**

Gvozdev MIu see **Shcheplev PA**

Gvozdeva LL see **Borisenkova RV**

Gvozdiak O see **Stackebrandt E**

Gvozdiak RI see **Iakovleva LM**

Gvozdiak RI see **Zdorovenko GM**

Gvozdják J, Gvozdjáková A, Kucharská J, Bada V. Problematika kardiomyopatii z hladiska klinickej a experimentálnej kardiológie. Bratisl Lek Listy 1996 Jun; 97(6):323–4 (Eng. Abstr.) **(Slo)**

Gvozdják J, Gvozdjáková A, Kucharská J, Bada V. Kardiomyopatie a myokarditidy. Vnitr Lek 1995 Jul; 41(7):485–7 (Eng. Abstr.) **(Slo)**

Gvozdjáková A, Kucharská J, Mizera S, Snircová M, Schreinerová Z, Schrameková E, Pecháň I, Fabián J. Metabolické štúdie mitochondrií v biopsiách myokardu u pacientov s kardiopatiami nejasného pôvodu.
Bratisl Lek Listy 1996 Jun;97(6):348–50 (Eng. Abstr.) **(Slo)**

Gvozdjáková A see **Fabián J**

Gvozdjáková A see **Gvozdják J**

Gvozdjáková A see **Kucharská J**

Gvozdjáková A see **Snircová M**

Gwack Y, Kim DW, Han JH, Choe J. Characterization of RNA binding activity and RNA helicase activity of the hepatitis C virus NS3 protein.
Biochem Biophys Res Commun 1996 Aug 14;225(2):654–9

Gwack Y see **Kim DW**

Gwadz M see **Freeman K**

Gwag BJ, Koh JY, Chen MM, Dugan LL, Behrens MM, Lobner D, Choi DW. BDNF or IGF–I potentiates free radical–mediated injury in cortical cell cultures.
Neuroreport 1995 Dec 29;7(1):93–6

Gwag BJ, Lobner D, Koh JY, Wie MB, Choi DW. Blockade of glutamate receptors unmasks neuronal apoptosis after oxygen–glucose deprivation in vitro. Neuroscience 1995 Oct;68(3):615–9

Gwag BJ see **Koh JY**

Gwaltney J Jr see **Zhu Z**

Gwaltney JM Jr. Rhinovirus infection of the normal human airway. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 2):S36–9 (35 ref.)

Gwaltney JM Jr. Wade Hampton Frost, MD. A wider view of the world. Va Med Q 1995 Fall;122(4):261–4

Gwaltney JM Jr, Jones JG, Kennedy DW. Medical management of sinusitis: educational goals and management guidelines. The International Conference on sinus Disease. Ann Otol Rhinol Laryngol Suppl 1995 Oct;167:22–30

Gwaltney JM Jr, Park J, Paul RA, Edelman DA, O'Connor RR, Turner RB. Randomized controlled trial of clemastine fumarate for treatment of experimental rhinovirus colds. Clin Infect Dis 1996 Apr;22(4):656–62

Gwaltney JM Jr see **Gustafson LM**

Gwaltney JM Jr see **Sheretz RJ**

Gwaltney SM see **Ackermann MR**
Gwanzura F see **Patel V**
Gwanzura LK see **Malin AS**
Gwartney BL, Calkins CR, Rasby RJ, Stock RA, Vieselmeyer BA, Gosey JA. Use of expected progeny differences for marbling in beef: II. Carcass and palatability traits. J Anim Sci 1996 May;74(5):1014–22
Gwartney BL see **Vieselmeyer BA**
Gwathmey JK, Liao R, Helm PA, Thaiyananthan G, Hajjar RJ. Is contractility depressed in the failing human heart? Cardiovasc Drugs Ther 1995 Aug;9(4):581–7 (40 ref.)
Gwathmey JK see **Liao R**
Gwathmey JK see **O'Brien PJ**
Gwatkin RB see **Irwin JC**
Gwazdauskas FC see **Page RL**
Gwazdauskas FC see **Subramanian A**
Gwebu ET see **Onaivi ES**
Gwechenberger M see **Leitha T**
Gwede C see **Munodawafa D**
Gwee KA. Irritable bowel syndrome: psychology, biology, and warfare between false dichotomies [letter; comment] Lancet 1996 May 4;347(9010):1267. Comment on: Lancet 1996 Mar 2;347(9001):617.
Gwee KA, Graham JC, McKendrick MW, Collins SM, Marshall JS, Walters SJ, Read NW. Psychometric scores and persistence of irritable bowel after infectious diarrhoea [see comments] Lancet 1996 Jan 20;347(8995):150–3. Comment in: Lancet 1996 Mar 2;347(9001):617. Comment in: Lancet 1996 Mar 2;347(9001):617–8.
Gwee KA see **Fock KM**
Gwee MC, Cheah LS, Gopalakrishnakone P. Involvement of the L-arginine-nitric oxide synthase pathway in the relaxant responses of the rat isolated anococcygeus muscle to a scorpion (Leiurus quinquestriatus quinquestriatus) venom. Toxicon 1995 Sep;33(9):1141–50
Gwee MC see **Gong JP**
Gwee MC see **Gopalakrishnakone P**
Gwi E see **Lee KC**
Gwiazda E see **Wierzba-Bobrowicz T**
Gwiazdowska B see **Iżewska J**
Gwiazdowski SG see **Friederich RL**
Gwilt DJ. Cardiologists in casualty? Lancet 1995 Dec 16; 346(8990):1571–2
Gwin JL, Gercel-Taylor C, Taylor DD, Eisenberg B. Role of LFA-3, ICAM-1, and MHC class I on the sensitivity of human tumor cells to LAK cells. J Surg Res 1996 Jan; 60(1):129–36
Gwin JL see **Sauter ER**
Gwin JL Jr, King B, Hudson KB, Bell JL. Interval mammography after needle localization biopsy of breast abnormalities that are pathologically benign. Am J Surg 1995 Oct;170(4):323–6
(Gwinn JL), Wood B. John L. Gwinn, MD. Pediatr Radiol 1996;26(2):168
Gwinn M, Wortley PM. Epidemiology of HIV infection in women and newborns. Clin Obstet Gynecol 1996 Jun; 39(2):292–304 (22 ref.)
Gwinn M see **Karon JM**
Gwinn M see **Prevots DR**
Gwinner E see **Heigl S**
Gwinner E see **Lamosová D**
Gwinner E see **Van't Hof TJ**
Gwinner W, Tisher CC, Nick HS. Regulation of manganese superoxide dismutase in glomerular epithelial cells: mechanisms for interleukin 1 induction. Kidney Int 1995 Aug;48(2):354–62
Gwinnett AJ see **Tay FR**
Gwinnett JA, Tay FR, Pang KM, Wei SH. Comparison of three methods of critical evaluation of microleakage along restorative interfaces. J Prosthet Dent 1995 Dec; 74(6):575–85
Gwinnutt CL. Cricoid pressure and advance life support [letter; comment] Anaesthesia 1995 Oct;50(10):912. Comment on: Anaesthesia 1995 Jun;50(6):568.
Gwinnutt CL, Driscoll PA. Managing in flight emergencies. Emergency kit will now contain fatal dose of lignocaine [letter; comment] BMJ 1995 Dec 2;311(7018):1507. Comment on: BMJ 1995 Aug 5;311(7001):374–6.
Gwinnutt CL, Driscoll PA. Advanced trauma life support. Eur J Anaesthesiol 1996 Mar;13(2):95–101 (27 ref.)
Gwinnutt CL see **Cochran D**
Gwinnutt CL see **McCluskey A**
Gwinup G see **Elias AN**
Gwirtz KH, Kim HC, Nagy DJ, Young JV, Byers RS, Kovach DA, Li W. Intravenous ketorolac and subarachnoid opioid analgesia in the management of acute postoperative pain. Reg Anesth 1995 Sep-Oct;20(5):395–401
Gwo JC. Ultrastructural study of osmolality effect on spermatozoa of three marine teleosts. Tissue Cell 1995 Oct; 27(5):491–7
Gwodzinski A see **Pfeffer F**
Gwon A. Prospective Evaluation of Radial Keratotomy (PERK) Study 10 years after surgery [letter; comment] Arch Ophthalmol 1995 Oct;113(10):1225–6. Comment on: Arch Ophthalmol 1994 Oct;112(10):1298–308.
Gwon A see **Francese JE**
Gwon A see **Tang-Liu D**
Gwon H see **Jayaram G**
Gwosdow AR. Mechanisms of interleukin-1-induced hormone secretion from the rat adrenal gland. Endocr Res 1995 Feb-May;21(1-2):25–37
Gwosdow AR see **Carlberg KA**
Gwosdow AR see **Joseph A**
Gwose I see **Jacques P**
Gwoździński K see **Watala C**
Gwóźdź AZ, Kalinka J. Potworniaki jajników: niektóre współczynniki kliniczno-statystyczne w oparciu o dane u 456 chorych operowanych w Instytucie Ginekologii i Położnictwa Akademii Medycznej w Lodzi. Ginekol Pol 1996 Mar;67(3):129–34 (Eng. Abstr.) **(Pol)**
Gwoździewicz J, Lasek J, Rulkowski M, Prajs J, Lipiński J. Przypadek uszkodzenia jelita grubego pasem bezpieczeństwa u kobiety ciężarnej. Wiad Lek 1994 Oct; 47(19-20):794–5 (Eng. Abstr.) **(Pol)**
Gwoździński K, Janicka M. Oxygen free radicals and red blood cell damage in acute renal failure. Biochem Soc Trans 1995 Nov;23(4):635S
Gwyn DR, Lindeman KS, Hirshman CA. Inhaled nitric oxide attenuates bronchoconstriction in canine peripheral airways. Am J Respir Crit Care Med 1996 Feb;153(2):604–9
Gwyn Ballard S see **Speicher MR**
Gwynn B, Eicher EM, Peters LL. Genetic localization of Cd63, a member of the transmembrane 4 superfamily, reveals two distinct loci in the mouse genome. Genomics 1996 Jul 15;35(2):389–91
Gwynn I see **Cancio I**
Gwynn M see **Coe WC**
Gwynn SR see **Yu SF**
Gwyther ME see **Aiken LH**
Gyamfi YA see **Abdulatif M**
Gyapay G see **Austruy E**
Gyapay G see **Ginot F**
Gyapay G see **Helbling-Leclerc A**
Gyapay G see **Montermini L**
Gyapay G see **Nadal N**
Gyapay G see **Pàldi A**
Gyapay G see **Vicart P**
Gyapong JO, Dollimore N, Binka FN, Ross DA. Lay reporting of elephantiasis of the leg in northern Ghana. Trans R Soc Trop Med Hyg 1995 Nov-Dec;89(6):616–8
Gyapong JO, Gyapong M, Adjei S. The epidemiology of acute adenolymphangitis due to lymphatic filariasis in northern Ghana. Am J Trop Med Hyg 1996 Jun;54(6):591–5
Gyapong JO see **Gyapong M**
Gyapong JO see **Kirkwood BR**
Gyapong M, Gyapong JO, Amankwa J, Asedem J, Sory E. Introducing insecticide impregnated bednets in an area of low bednet usage: an exploratory study in north-east Ghana. Trop Med Int Health 1996 Jun;1(3):328–33
Gyapong M see **Gyapong JO**
Gyarfas I. Control of hypertension in the population. Strategies in affluent and developing countries. Clin Exp Hypertens 1996 Apr-May;18(3-4):387–97
Gyarfas I see **Richardson P**
Gyarfás J see **Goncalvesová E**
Gyarmathy A. Részvétel az Európai Unió colon polipózis megelözö programjában. Orv Hetil 1995 Oct 8;136(41):2256 **(Hun)**
Gyasi I, Harper RG, Wapnir RA. Placental copper transport in the rat: role of low-molecular-weight ligands. Biochem Mol Med 1995 Oct;56(1):70–5
Gyda M 3rd see **Jiang H**
Gydesen S see **Brown J**
Gyenes F see **Cynamon MH**
Gyenes G, Fornander T, Rutqvist LE. Radiation-induced cardiac disease [letter; comment] Am Heart J 1996 Jun; 131(6):1236–8. Comment on: Am Heart J 1995 Jun;129(6):1193–6.
Gyenes M see **Gorelov VN**
Gyenes V, Süle T. A dalacin C szerepe a fogeredetü gyulladások kezelésében. Fogorv Sz 1995 May;88(5):163–6 (Eng. Abstr.) **(Hun)**
Gyepes M see **Babyn P**
Gyepi-Garbrah I, Eisenthal R, Hubble J, Plant A. Approach to development of tentacle affinity matrices. Biochem Soc Trans 1996 Feb;24(1):47S
Gyergyay F see **Vassal G**
Gyermek L. New local anesthetic agents [letter; comment] Anesthesiology 1996 Jul;85(1):226–7. Comment on: Anesthesiology 1995 Dec;83(6):1293–301.
Gyermek L. 5-HT3 receptors: pharmacologic and therapeutic aspects. J Clin Pharmacol 1995 Sep;35(9):845–55 (100 ref.)
Gyetko MR, Chen GH, McDonald RA, Goodman R, Huffnagle GB, Wilkinson CC, Fuller JA, Toews GB. Urokinase is required for the pulmonary inflammatory response to Cryptococcus neoformans. A murine transgenic model. J Clin Invest 1996 Apr 15;97(8):1818–26
Gyetko MR, Sitrin RG, Fuller JA, Todd RF 3rd, Petty H, Standiford TJ. Function of the urokinase receptor (CD87) in neutrophil chemotaxis. J Leukoc Biol 1995 Nov; 58(5):533–8
Gyetko MR see **Sitrin RG**
Gyetvay A see **Pálfi GY**
Gyftakis O see **Sphiris N**
Gyger M see **Arbour S**
Gyger M see **Castagne V**
Gygi D, Rahman MM, Lai HC, Carlson R, Guard-Petter J, Hughes C. A cell-surface polysaccharide that facilitates rapid population migration by differentiated swarm cells of Proteus mirabilis. Mol Microbiol 1995 Sep;17(6):1167–75
Gygi MP, Gibb JW, Hanson GR. Methcathinone: an initial study of its effects on monoaminergic systems. J Pharmacol Exp Ther 1996 Mar;276(3):1066–72
Gygi SP, Joseph RE Jr, Cone EJ, Wilkins DG, Rollins DE. Incorporation of codeine and metabolites into hair. Role of pigmentation. Drug Metab Dispos 1996 Apr; 24(4):495–501
Gyhra A, Torres P, Pino J, Palacios S, Cid L. Experimental flail chest: ventilatory function with fixation of flail segment in internal and external position. J Trauma 1996 Jun; 40(6):977–9
Gyhra AS, Santander CK, Alarcón EC, Mucientes FH, Carrillo H. Leiomyosarcoma of the pulmonary veins with extension to the left atrium. Ann Thorac Surg 1996 Jun;61(6):1840–1
Gyi A see **Selwyn DA**
Gyimesi E see **Filep JG**
Gylbert L see **Asplund O**
Gyldenkerne GJ see **Hansen MH**
Gyldensted C see **Bergholt B**
Gyldensted C see **Charabi S**
Gyldensted C see **Kragskov J**
Gyldensted C see **Kruse A**
Gyles C see **Hammermueller J**
Gyles CL see **Prescott JF**
Gyles CL see **Sandhu KS**
Gyles CL see **Waddell TE**
Gylfadottir U see **Fox AA**
Gylfe A see **Olsen B**
Gylfe E see **Berts A**
Gylfe E see **Chow RH**
Gylfe E see **Liu YJ**
Gylfe E see **Ridefelt P**
Gylje H see **Braathen G**
Gyllenberg M, Hanski I, Lindström T. A predator-prey model with optimal suppression of reproduction in the prey. Math Biosci 1996 Jun;134(2):119–52
Gyllenhammar C see **Jönson H**
Gyllensten K see **Jorup C**
Gyllensten U see **Allen M**
Gyllensten U see **Bergström T**
Gyllensten U see **Cavelier L**
Gyllerup S. Terapival vid H pylori—Vilka källor har använts? Lakartidningen 1996 Apr 24;93(17):1606 **(Swe)**
Gylling H, Miettinen TA. The effect of cholesterol absorption inhibition on low density lipoprotein cholesterol level. Atherosclerosis 1995 Oct;117(2):305–8
Gylling H, Pyrhönen S, Mäntylä E, Mäenpää H, Kangas L, Miettinen TA. Tamoxifen and toremifene lower serum cholesterol by inhibition of delta 8-cholestenol conversion to lathosterol in women with breast cancer. J Clin Oncol 1995 Dec;13(12):2900–5
Gylling H, Siimes MA, Miettinen TA. Sitostanol ester margarine in dietary treatment of children with familial hypercholesterolemia. J Lipid Res 1995 Aug;36(8):1807–12
Gylling H see **Miettinen TA**
Gylling H see **Miettinen TE**
Gyllner G see **Wang P**
Gylys KH, Jenden DJ. Regulation of acetylcholine synthesis in the presence of hemicholinium mustard. Life Sci 1996; 58(22):1937–46
Gymnopoulos C, Ramadan NM. Low pulsatility signals through the orbits. Stroke 1996 Feb;27(2):300–2
Gyngell ML, Busch E, Schmitz B, Kohno K, Back T, Hoehn-Berlage M, Hossmann KA. Evolution of acute focal cerebral ischaemia in rats observed by localized 1H MRS, diffusion-weighted MRI, and electrophysiological monitoring. NMR Biomed 1995 Aug;8(5):206–14
Gyngell ML see **Busch E**
Gyntelberg F see **Clausen JO**
Gyntelberg F see **Hein HO**
Gynther BD, Vickery RM, Rowe MJ. Transmission characteristics for the 1:1 linkage between slowly adapting type II fibers and their cuneate target neurons in cat. Exp Brain Res 1995;105(1):67–75
Gynther GW, Tronje G, Holmlund AB. Radiographic changes in the temporomandibular joint in patients with generalized osteoarthritis and rheumatoid arthritis. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):613–8
Gynther J see **Honkakoski P**
Gynther J see **Kinonen T**
Gynther J see **Poso A**
Gynther LM, Carey G, Gottesman II, Vogler GP. A twin study of non-alcohol substance abuse. Psychiatry Res 1995 Apr 28;56(3):213–20
Gynther MD see **Herkov MJ**
Gyo K, Jyokou H, Komori M, Zenke K. A case of acquired petrous cholesteatoma associated with insidious middle ear infection treated by staging the surgical procedures. Auris Nasus Larynx 1995;22(3):192–6
Gyo K, Sasaki Y, Hinohira Y. Configuration of experimentally produced cholesteatoma by transplantation of a free skin graft. J Laryngol Otol 1996 Jul;110(7):629–31
Gyo K, Sasaki Y, Hinohira Y, Yanagihara N. Residue of middle ear cholesteatoma after intact canal wall tympanoplasty: surgical findings at one year. Ann Otol Rhinol Laryngol 1996 Aug;105(8):615–9
Gyobu Y see **Tanaka D**
Gyoda Y, Tsukada Y, Saito A, Goto K. Role of nitric oxide and neuropeptides in neurogenic vasodilatation of the guinea pig mesenteric artery. Eur J Pharmacol 1995 Jun 6;279(1):83–92
Gyömber E, Vattay P, Szabo S, Rainsford KD. Role of early vascular damage in the pathogenesis of gastric haemorrhagic mucosal lesions induced by indomethacin in rats. Int J Exp Pathol 1996 Feb;77(1):1–6

Gyomorey S see **Takhar S**
Gyöngy T see **Merkely B**
Gyöngyösi M, Pokorny G, Jambrik Z, Kovács L, Kovács A, Makula E, Csanády M. Cardiac manifestations in primary Sjögren's syndrome. Ann Rheum Dis 1996 Jul;55(7):450–4
Gyöngyösy-Issa MI, Black T, Devine DV. Coagulation factor activation in stored platelet concentrates is modulated by the platelets. Vox Sang 1996;70(2):76–85
Györffy E see **Braun L**
Györfi A, Fazekas A, Irmes F, Rosivall L. Effect of substance P administration on vascular permeability in the rat oral mucosa and sublingual gland. J Periodontal Res 1995 May; 30(3):181–5
György L, Mihály N, Marian EP, István H. Az ipriflavon története. Acta Pharm Hung 1995 Nov;65(6):191–4 (20 ref.) (Eng. Abstr.) **(Hun)**
(Gyorgy P), Barness LA. Paul Gyorgy, 1893–1976. J Pediatr 1995 Nov;127(5):840–1
Györi I see **Kazsuba A**
Gyorke A see **Pinczower GR**
Gyorkos T see **Klar N**
Gyorkos TW, Svenson JE, Maclean JD, Mohamed N, Remondin MH, Franco ED. Compliance with antimalarial chemoprophylaxis and the subsequent development of malaria: a matched case–control study. Am J Trop Med Hyg 1995 Nov;53(5):511–7
Gyorkos TW see **Duarte EC**
Gyorkos TW see **MacLean JD**
Gyorkos TW see **Svenson JE**
Györvári B see **Tar A**
Gyory A see **O'Loughlin EV**
Györy AZ, Salipan–Moore N, Reddy S. Chronic volume expansion in the rat: proximal tubular Na+ transport and Na+ pump inhibition. J Physiol (Lond) 1996 May 1;492 (Pt 3):897–903
Gyory AZ see **Pollock C**
Gyory AZ see **Pollock CA**
Gyotoku M see **Tanaka R**
Gyotoku M see **Wakasugi H**
Gyotoku Y see **Kakiuchi T**
Gyotoku Y see **Kokuho T**
Gyoutoku M see **Kajimura N**
Gyovai JE see **Howell JW**
Gyözö B. Friedrich Hoffmann és Georg Ernst Stahl, a barokk orvostudomány klasszikusai. Orv Hetil 1996 Mar 10; 137(10):531–3 **(Hun)**
Gypen L see **Benze J**
Gyr K see **Bauer S**
Gyr K see **Bucher HC**
Gyr K see **Groeneweg M**
Gyr K see **Kaufmann GR**
Gyr K see **Nüesch R**
Gyr K see **Sarker SA**
Gyr K see **Steuerwald M**
Gyra H see **Beckmann R**
Gyrd–Hansen D, Hølund B, Andersen P. Omkostninger og effekter af alternative screeningsprogrammer mod livmoderhalskraeft. Ugeskr Laeger 1996 Aug 26; 158(35):4912–5 (Eng. Abstr.) **(Dan)**
Gyrd–Hansen N see **Brimer L**
Gyrgol'kau LA see **Zhuravskaia EIa**
Gyrtrup HJ, Kristiansen VB, Zachariae CO, Krogsgaard K, Colstrup H, Jensen KM. Voiding problems in patients with HIV infection and AIDS. Scand J Urol Nephrol 1995 Sep; 29(3):295–8
Gysbers J see **Middlemiss PJ**
Gysbers JW, Rathbone MP. GTP and guanosine synergistically enhance NGF-induced neurite outgrowth from PC12 cells. Int J Dev Neurosci 1996 Feb;14(1):19–34
Gyselen A see **Demedts M**
Gyselen K see **Delaere PR**
Gysemans C see **Kühn ER**
Gysin F see **Gross F**
Gysin J see **Robert C**
Gyské LI, Ivanov PL. Molekuliarno-geneticheskiĭ podkhod k sudebno-meditsinskoĭ ékspertize biologicheskogo rodstva na rannikh stadiiakh émbrional'nogo razvitiia. Sud Med Ekspert 1995 Jul–Sep;38(3):36–40 (Eng. Abstr.) **(Rus)**
Gyské LI, Ivanov PL. Analiz polimorfizma dliny amplifikatsionnykh fragmentov DNK v sudebnoĭ identifikatsionnoĭ ékspertize: vozmozhnye istochniki oshibok pri neoptimal'nykh usloviiakh polimeraznoĭ tsepnoĭ reaktsii. Sud Med Ekspert 1995 Oct–Dec;38(4):12–7 (Eng. Abstr.) **(Rus)**
Gyské LI, Ivanov PL. Metod differentsial'nogo lizisa kletok v molekuliarno-geneticheskoĭ identifikatsionnoĭ ékspertize veshchestvennykh dokazatel'stv: voprosy optimizatsii protsedury. Sud Med Ekspert 1996 Jan–Mar;39(1):16–21 (Eng. Abstr.) **(Rus)**
Gysling E. Kardiovaskuläre Pharmakotherapie im Alter: Was nützt sie? Was kostet sie? Schweiz Rundsch Med Prax 1995 Oct 31;84(44):1248–51 (Eng. Abstr.) **(Ger)**
Gyssens IC, Kullberg BJ. Improving the quality of antimicrobial drug use can result in cost containment. Pharm World Sci 1995 Sep 22;17(5):163–7 (19 ref.)
Gyssens IC see **Silbermann MH**
Gyte A see **Lock EA**
Gyte A see **Widdowson PS**
Gyufko K see **Budnik A**
Gyufko K see **Fiebich BL**
Gyulai F see **Firestone LL**
Gyulai FE, Firestone LL, Mintun MA, Winter PM. In vivo imaging of human limbic responses to nitrous oxide inhalation. Anesth Analg 1996 Aug;83(2):291–8
Gyulai R, Kemény L, Adám E, Nagy F, Dobozy A. HHV8 DNA in angiolymphoid hyperplasia of the skin [letter] Lancet 1996 Jun 29;347(9018):1837
Gyulai R, Kemény L, Kiss M, Adám E, Nagy F, Dobozy A. Herpesvirus–like DNA sequence in angiosarcoma in a patient without HIV infection [letter] N Engl J Med 1996 Feb 22;334(8):540–1
Gyulai R see **Kemény L**
Gyulay Z see **Berencsi K**
Gyure KA, Hart WR, Kennedy AW. Lymphangiomyomatosis of the uterus associated with tuberous sclerosis and malignant neoplasia of the female genital tract: a report of two cases. Int J Gynecol Pathol 1995 Oct;14(4):344–51
Gyurech D see **Silberschmidt G**
Gyurech D see **Vranjes N**
Gyuris J see **Clemens KE**
Gyuris T see **Péterfy M**
Gyurko R see **Ambiihl P**
Gyurko R see **Phillips MI**
Gyurkovics D see **Rubens D**
Gyurkovics H see **Bhat KM**
Gyurkovics H see **Von Allmen G**
Gyves–Ray K, Stein SM, Hernanz–Schulman M. Hemoperitoneum in a newborn secondary to antenatal hemorrhage into a retroperitoneal lymphangioma. Pediatr Radiol 1996 Jul;26(7):461–2
Gyzander E see **Jones DM**
Gzesh DJ see **Liem MD**
Gzyl A see **Augustynowicz E**
Gzyl A see **Dzierżanowska D**

H

H–Kittikun A see **Dalsgaard A**
Ha B see **Kim YH**
Ha BK see **Menu E**
Ha BK see **Nguyen TT**
Ha BK see **Whitlock BB**
Ha BT see **Ji Y**
Ha CE see **Petersen CE**
Ha CK see **Lee TG**
Ha CL, Paulino–Racine LE, Woodward BD. Expansion of the humoral effector cell compartment of both systemic and mucosal immune systems in a weanling murine model which duplicates critical features of human protein–energy malnutrition. Br J Nutr 1996 Mar;75(3):445–60
Ha CM see **Lyons DM**
Ha CS see **Kim HC**
Ha CS see **Zeck OF**
Ha DB see **Kim KI**
Ha DB see **Seol JH**
Ha DB see **Shin KS**
Ha DT see **Bögre L**
Ha DT see **Dahl M**
Ha F see **Zhang JY**
Ha H, Kim KH. Role of oxidative stress in the development of diabetic nephropathy. Kidney Int Suppl 1995 Sep; 51:S18–21 (59 ref.)
Ha H see **Fujii T**
Ha HC see **Shao D**
Ha HJ see **Kang HS**
Ha HK, Jung JI, Lee MS, Choi BG, Lee MG, Kim YH, Kim PN, Auh YH. CT differentiation of tuberculous peritonitis and peritoneal carcinomatosis. AJR Am J Roentgenol 1996 Sep;167(3):743–8
Ha HK see **Auh YH**
Ha HR, Chen J, Leuenberger PM, Freiburghaus AU, Follath F. In vitro inhibition of midazolam and quinidine metabolism by flavonoids. Eur J Clin Pharmacol 1995; 48(5):367–71
Ha HS see **Lee SG**
Ha IS, Choi Y, Park YS, Cheong HI, Koo JW, Kim IS, Kim EC, Kim S, Lee JS. Development of monoclonal antibodies against Hantaan virus nucleocapsid protein. Clin Diagn Lab Immunol 1995 Jul;2(4):439–42
Ha IS see **Cheong HI**
Ha J see **Ahn MS**
Ha J see **Kim ST**
Ha J see **Kim YK**
Ha J see **Widmer J**
Ha JH, McKay DB. Kinetics of nucleotide–induced changes in the tryptophan fluorescence of the molecular chaperone Hsc70 and its subfragments suggest the ATP–induced conformational change follows initial ATP binding. Biochemistry 1995 Sep 12;34(36):11635–44
Ha KD see **Stemmer WP**
Ha KI, Han SH, Chung M, Yang BK, Youn GH. A clinical study of the natural remodeling of burst fractures of the lumbar spine. Clin Orthop 1996 Feb;(323):210–4
Ha KI see **Lord MJ**
Ha KS see **Kim CE**
Ha KS see **Rhi BY**
Ha KS see **Shin I**
Ha KY see **Moon MS**
Ha M, Tokura H, Tanaka Y, Holmér I. Effects of two kinds of underwear on thermophysiological responses and clothing microclimate during 30 min walking and 60 min recovery in the cold. Appl Human Sci 1996 Jan;15(1):33–9
Ha M, Yamashita Y, Tokura H. Effects of moisture absorption by clothing on thermal responses during intermittent exercise at 24 degrees C. Eur J Appl Physiol 1995;71(2–3):266–71
Ha M see **Gaffen SL**
Ha MH see **Ogawara M**
Ha MJ see **Chun JS**
Ha N, Hellauer K, Turcotte B. Mutations in target DNA elements of yeast HAP1 modulate its transcriptional activity without affecting DNA binding. Nucleic Acids Res 1996 Apr 15;24(8):1453–9
Ha PC see **Teng DH**
Ha SK, Lee CH, Park CH, Lee HY, Han DS. A case of tuberculous peritonitis associated with abdominal–wall pseudocyst in a patient undergoing continuous ambulatory peritoneal dialysis (CAPD). Nephrol Dial Transplant 1995; 10(5):706–8
Ha SK, Park CH, Kim KW. Use of pulsed Doppler ultrasound in detecting renal arteriovenous fistula. Nephrol Dial Transplant 1995 Nov;10(11):2150–2
Ha SS, Satake K, Hiura A. Role of endogenous and exogenous cholecystokinin in experimental acute pancreatitis induced in rats by the duodenal loop technique. J Gastroenterol 1996 Jun;31(3):404–13
Ha SW see **Chung HW**
Ha SW see **Suh TS**
Ha SY see **Lau YL**
Ha SY see **Lee AC**
Ha T, Enderle T, Ogletree DF, Chemla DS, Selvin PR, Weiss S. Probing the interaction between two single molecules: fluorescence resonance energy transfer between a single donor and a single acceptor. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6264–8
Ha T see **Li C**
Ha T see **Müller A**
Ha TY see **Im SY**
Ha V see **Tran TH**
Ha WS see **Lee KY**
Ha Doan BD. France: l'esprit des lois ou le nombre incertain de médecins. Cah Sociol Demogr Med 1995 Oct–Dec; 35(3–4):269–78 **(Fre)**
Ha Doan BD see **Lévy D**
HA Erlich, Rotter JI, Chang JD, Shaw SJ, Raffel LJ, Klitz W, Bugawan TL, Zeidler A. Association of HLA–DPB1*0301 with IDDM in Mexican–Americans. Diabetes 1996 May;45(5):610–4
Ha–Hao D see **Gispert S**
Ha–Kawa SK see **Kozin SV**
Ha–Lee YM, Dillon K, Kosaras B, Sidman R, Revell P, Fujinami R, Chow M. Mode of spread to and within the central nervous system after oral infection of neonatal mice with the DA strain of Theiler's murine encephalomyelitis virus. J Virol 1995 Nov;69(11):7354–61
Ha Van G, Martini J, Danan JP, Tauber JP, Grimaldi A. Place de la chirurgie orthopédique conservatrice dans le traitement du pied diabétique. Diabetes Metab 1996 Feb; 22(1):80–6 (31 ref.) **(Fre)**
Haab F, Julia P, Nochy D, Cambillau M, Fabiani JN, Thibault P. Improvement of postischemic renal function by limitation of initial reperfusion pressure. J Urol 1996 Mar; 155(3):1089–93
Haab F, Meulemans A, Ravery V, Boccon–Gibod L. L'antigène spécifique de la prostate. Applications cliniques du dosage ultrasensible. Presse Med 1995 Nov 25; 24(36):1697–702 (43 ref.) (Eng. Abstr.) **(Fre)**
Haab F, Yamaguchi R, Leach GE. Postprostatectomy incontinence. Urol Clin North Am 1996 Aug;23(3):447–57 (70 ref.)
Haab F, Zimmern P. Cystite interstitielle: nouveaux concepts étiologiques et diagnostiques. Prog Urol 1995 Nov; 5(5):653–60 (73 ref.) (Eng. Abstr.) **(Fre)**
Haab F, Zimmern PE, Leach GE. Female stress urinary incontinence due to intrinsic sphincteric deficiency: recognition and management. J Urol 1996 Jul;156(1):3–17 (222 ref.)
Haab F see **Julia P**
Haab F see **Leach GE**
Haab J see **Ogielska EM**
Haab P. Enseignement de la physiologie respiratoire en deuxième année de médecine: les défis actuels. Schweiz Med Wochenschr 1995 Nov 11;125(45):2201–2 (Eng. Abstr.) **(Fre)**
Haaber AB see **Petersen KR**
Haack A see **Schwaab R**
Haack D see **Pfeilschifter J**
Haack D see **Wacker J**
Haack H see **Fromental–Ramain C**
Haack JE, Sakaguchi RL, Sun T, Coffey JP. Elongation and preload stress in dental implant abutment screws. Int J Oral Maxillofac Implants 1995 Sep–Oct;10(5):529–36
Haack K see **Haberkorn U**
Haack KR, Roth JR. Recombination between chromosomal IS200 elements supports frequent duplication formation in Salmonella typhimurium. Genetics 1995 Dec; 141(4):1245–52
Haack M see **Kaisers U**
Haack T see **Kim Y**
Haacke EM, Li D, Kaushikkar S. Cardiac MR imaging: principles and techniques. Top Magn Reson Imaging 1995 Fall;7(4):200–17 (59 ref.)
Haacke EM see **Borrello JA**
Haacke EM see **Gao JH**
Haacke EM see **Tobocman W**

Haacke M see **Stillman AE**

Haadsma-Svensson SR, Smith MW, Svensson K, Waters N, Carlsson A. The chemical structure of U99194A [editorial; comment] J Neural Transm Gen Sect 1995;99(1-3):I. Comment on: J Neural Transm Gen Sect 1993;94(1):11-9.

Haaf A, Butler PJ, Kent HM, Fearnley IM, Roberts TM, Neuhaus D, Stewart M. The motile major sperm protein (MSP) from Ascaris suum is a symmetric dimer in solution. J Mol Biol 1996 Jul 12;260(2):251-60

Haaf DC see **Mauthe RW**

Haaf HG see **Schlehofer B**

Haaf T, Bray-Ward P. Region-specific YAC banding and painting probes for comparative genome mapping: implications for the evolution of human chromosome 2. Chromosoma 1996 Jun;104(8):537-44

Haaf T, Mater AG, Wienberg J, Ward DC. Presence and abundance of CENP-B box sequences in great ape subsets of primate-specific alpha-satellite DNA. J Mol Evol 1995 Oct;41(4):487-91

Haaf T, Sirugo G, Kidd KK, Ward DC. Chromosomal localization of long trinucleotide repeats in the human genome by fluorescence in situ hybridization. Nat Genet 1996 Feb;12(2):183-5

Haaf T, Ward DC. Inhibition of RNA polymerase II transcription causes chromatin decondensation, loss of nucleolar structure, and dispersion of chromosomal domains. Exp Cell Res 1996 Apr 10;224(1):163-73

Haaf T see **Kovalenko OV**

Haafiz AB, Sharma R, Faillace WJ. Congenital midline nasofrontal mass. Two case reports with a clinical review. Clin Pediatr (Phila) 1995 Sep;34(9):482-6

Haag A, Lamparter U. Dichotomie und Duplizität--revisited. Psychother Psychosom Med Psychol 1996 Jun;46(6):241-4 (Eng. Abstr.) **(Ger)**

Haag A see **Roost HP**

Haag BL 3rd see **Araki E**

Haag BW see **Liu C**

Haag BW see **Taber TE**

Haag F see **Koch-Nolte F**

Haag G, Tordjman S, Duprat A, Clément MC, Cukierman A, Druon C, Jardin F, Maufras du Chatellier A, Tricaud J, Urwand S. Grille de repérage clinique des étapes évolutives de l'autisme infantile traité. Psychiatr Enfant 1995;38(2):495-527 (Eng. Abstr.) **(Fre)**

Haag J see **Borst A**

Haag JD see **Chen KS**

Haag K see **Allgaier HP**

Haag K see **Blum U**

Haag K see **Rössle M**

Haag KM see **Murray MD**

Haag MA see **Drevlow BE**

Haag MM see **de la Morena MT**

Haag MM see **Rossbach HC**

Haag S see **Decker H**

Haag SD see **Rusnak J**

Haag TA see **Tepass U**

Haag-Weber M, Hörl WH. The immune system in uremia and during its treatment. New Horiz 1995 Nov;3(4):669-79 (172 ref.)

Haag-Weber M, Hörl WH. Dysfunction of polymorphonuclear leukocytes in uremia. Semin Nephrol 1996 May;16(3):192-201 (123 ref.)

Haaga DA see **Burgess E**

Haaga JG, Maru RM. The effect of operations research on program changes in Bangladesh. Stud Fam Plann 1996 Mar-Apr;27(2):76-87

Haaga JR see **Lewin JS**

Haaga JR see **Nakamoto DA**

Haagen FD see **Bakker AJ**

Haagen IA. Performance of CD3xCD19 bispecific monoclonal antibodies in B cell malignancy. Leuk Lymphoma 1995 Nov;19(5-6):381-93 (160 ref.)

Haagen IA, Geerars AJ, Bast EJ, de Gast GC, van de Winkel JG, de Lau WB. Evaluation of Fc gamma receptor mediated T-cell activation by two purified CD3 x CD19 bispecific monoclonal antibodies with hybrid Fc domains. Ther Immunol 1994 Oct;1(5):279-87

Haagen IA see **De Gast GC**

Haagensen DE see **Blais Y**

Haagensen I see **Ndhlovu P**

Haagsma CJ, van Riel PL, van de Putte LB. Combining sulphasalazine and methotrexate in rheumatoid arthritis: early clinical impressions. Br J Rheumatol 1995 Nov;34 Suppl 2:104-8 (30 ref.)

Haagsma CJ see **Barrera P**

Haagsma EB see **Jansen PL**

Haagsma EB see **Kok T**

Haagsma EB see **Serné EH**

Haagsma EB see **van den Berg AP**

Haagsma J see **Bercovich Z**

Haagsma J see **Ohene-Gyan KA**

Haagsma N, Scherpenisse P, Simmonds RJ, Wood SA, Rees SA. High-performance liquid chromatographic determination of spectinomycin in swine, calf and chicken plasma using post-column derivatization. J Chromatogr B Biomed Appl 1995 Oct 6;672(1):165-71

Haagsma N see **Buntjer JB**

Haagsma N see **Hajee CA**

Haagsma N see **Jobse C**

Haagsman HP see **Erasmus ME**

Haagsman HP see **van Eijk M**

Haaheim LL see **Brinchmann JE**

Haaheim LR, Halse AK, Kvakestad R, Stern B, Normann O, Jonsson R. Serum antibodies from patients with primary Sjögren's syndrome and systemic lupus erythematosus recognize multiple epitopes on the La(SS-B) autoantigen resembling viral protein sequences. Scand J Immunol 1996 Jan;43(1):115-21

Haaheim LR see **Brokstad KA**

Haaheim LR see **Røsok B**

Haaheim LR see **Søvik TT**

Haahr V, Pedersen HK, Møller JK. Spredning af en importeret multiresistent Staphylococcus aureus til andre sygehuse via sekundaert koloniserede patienter. Ugeskr Laeger 1996 Jun 10;158(24):3471-2 (Eng. Abstr.) **(Dan)**

Haahtela K see **Björklöf K**

Haahtela T. The importance of inflammation in early asthma [editorial] Respir Med 1995 Aug;89(7):461-2

Haahtela T, Sorva R. Beeta2-sympatomimeetit astman hoidossa. Duodecim 1995;111(8):744-8 (28 ref.) **(Fin)**

Haahtela T see **Helenius IJ**

Haahtela T see **Kiistala R**

Haahtela T see **Kilpiö K**

Haahtela T see **Lahdensuo A**

Haahtela T see **Männistö J**

Haahtela T see **Partti-Pellinen K**

Haahtela T see **Reijula K**

Haahtela T see **Sorva R**

Haaijer-Ruskamp F see **Gill PS**

Haaijer-Ruskamp FM see **Boerkamp EJ**

Haaijer-Ruskamp FM see **van Trigt AM**

Haaijman JJ see **Kraakman EM**

Haaima G see **Wittung P**

Haak H, Claeson ME. Regulatory actions to enhance appropriate drug use: the case of antidiarrhoeal drugs. Soc Sci Med 1996 Apr;42(7):1011-9

Haak HL see **Kramer MH**

Haak HL see **van Melick EJ**

Haak HR see **van Hoek B**

Haak R see **Mehta DP**

Haak RA see **Gray RM**

Haak T, Matheis G, Kohleisen M, Ngo H, Beyersdorf F, Usadel KH. Endothelin during cardiovascular surgery: the effect of diltiazem and nitroglycerin. J Cardiovasc Pharmacol 1995;26 Suppl 3:S494-6

Haak T see **Kuilmer T**

Haak T see **Lindner KH**

Haakana H see **Airenne T**

Haake A see **Wakem P**

Haake DA see **Shang ES**

Haake KW see **Glander HJ**

Haake M, Wirth T, Griss P. False-positive sonographic hip examinations in newborns with congenital varus deformity of the proximal femur. Arch Orthop Trauma Surg 1995; 114(5):274-7

Haake R see **Bowden RA**

Haaken J. The debate over recovered memory of sexual abuse: a feminist-psychoanalytic perspective. Psychiatry 1995 May;58(2):189-98

Haakenaasen K. Vinterdepresjon--mer enn biologi? Om å finne lys i mørket. Tidsskr Nor Laegeforen 1996 Feb 28; 116(6):764-5 (Eng. Abstr.) **(Nor)**

Haakenson C see **Donta ST**

Haakenson C see **Lepor H**

Haaker H, Szafran M, Wassink H, Klerk H, Appels M. Respiratory control determines respiration and nitrogenase activity of Rhizobium leguminosarum bacteroids. J Bacteriol 1996 Aug;178(15):4555-62

Haaker H see **Duyvis MG**

Haaker PL see **Gardner GR**

Haakman CD see **Schramel FM**

Haaksma J see **Brouwer J**

Haaksma J see **Szabó BM**

Haaksma J see **van den Berg MP**

Haaland AK see **Graver V**

Haaland K, Karlsson B, Skovlund E, Lagercrantz H, Thoresen M. Postnatal development of the cerebral blood flow velocity response to changes in CO2 and mean arterial blood pressure in the piglet. Acta Paediatr 1995 Dec; 84(12):1414-20

Haaland K, Orderud WJ, Thoresen M. The piglet as a model for cerebral circulation: an angiographic study. Biol Neonate 1995;68(1):75-80

Haaland K see **Satas S**

Haaland MB see **Bjerkås E**

Haaland PD see **Bronson DD**

Haaland PD see **Down JA**

Haaland T see **Boberg KM**

Haalck L see **Kovac A**

Haalck L see **Lang D**

Haamedi SN, Djamgoz MB. Effects of different patterns of light adaptation on cellular and synaptic plasticity in teleost retina: comparison of flickering and steady lights. Neurosci Lett 1996 Mar 15;206(2-3):93-6

Haan A see **van Ginkel CG**

Haan E see **Dewan PA**

Haan EA see **Adès LC**

Haan EA see **Howe AM**

Haan J, Terwindt GM, Ophoff RA, Bos PL, Frants RR, Ferrari MD, Krommenhoek T, Lindhout DL, Sandkuyl LA, Van Eyk R. Is familial hemiplegic migraine a hereditary form of basilar migraine? [see comments] Cephalalgia 1995 Dec;15(6):477-81. Comment in: Cephalalgia 1995 Dec;15(6):449.

Haan J see **Bornebroek M**

Haan J see **Ferrari MD**

Haan J see **May A**

Haan J see **Wieland R**

Haan M see **Mungas D**

Haan MN, Gerson M, Zishka BA. Identification of children at risk for lead poisoning: an evaluation of routine pediatric blood lead screening in an HMO-insured population. Pediatrics 1996 Jan;97(1):79-83

Haan MN see **Jagust WJ**

Haan-Archipoff G see **Leclerc NE**

Haan-Archipoff G see **Vernier A**

Haanaes HR see **Khullar SM**

Haanaes HR see **Wie H**

Haanaes OC, Kongerud J, Storrøsten OT, Geiran O. Mekoniumileus-ekvivalent hos voksne pasienter med cystisk fibrose. Tidsskr Nor Laegeforen 1996 Feb 28; 116(6):733-5 (Eng. Abstr.) **(Nor)**

Haandrikman A see **Law J**

Haandrikman AJ see **Franke CM**

Haandrikman AJ see **Mierau I**

Haandrikman AJ see **Venema G**

Haandrikman AJ see **Venema K**

Haanen C. Kwaliteitsverbeteringsproject 'Laboratoriumdiagnostiek door huisartsen' leidt tot aanzienlijke reductie van het aantal laboratoriumanalysen. Ned Tijdschr Geneeskd 1996 May 18;140(20):1093 **(Dut)**

Haanen C, Vermes I. Apoptosis: programmed cell death in fetal development. Eur J Obstet Gynecol Reprod Biol 1996 Jan;64(1):129-33 (58 ref.)

Haanen C see **Haraldsdóttir V**

Haanen HC see **van der Heide A**

Haanen JB see **Pruijt JF**

Haanen JB see **Struyk L**

Haanes EJ, Thomsen DR, Martin S, Homa FL, Lowery DE. The bovine herpesvirus 1 maturational proteinase and scaffold proteins can substitute for the homologous herpes simplex virus type 1 proteins in the formation of hybrid type B capsids. J Virol 1995 Nov;69(11):7375-9

Haaning J, Oxvig C, Overgaard MT, Ebbesen P, Kristensen T, Sottrup-Jensen L. Complete cDNA sequence of the preproform of human pregnancy-associated plasma protein-A. Evidence for expression in the brain and induction by cAMP. Eur J Biochem 1996 Apr 1; 237(1):159-63

Haanpää M see **Pyhälä R**

Haanschoten MC see **Van de Wal HJ**

Haapa K see **Heino T**

Haapakoski E see **Sotaniemi EA**

Haapakoski J see **Albanes D**

Haapala AM, Soppi E, Mörsky P, Salmi J, Laine S, Mattila J. Thyroid antibodies in association with thyroid malignancy II: Qualitative properties of thyroglobulin antibodies. Scand J Clin Lab Invest 1995 Jul;55(4):317-22

Haapalainen M, Karp M, Metzler MC. Isolation of strong promoters from Clavibacter xyli subsp. cynodontis using a promoter probe plasmid. Biochim Biophys Acta 1996 Mar 1;1305(3):130-4

Haapalinna A see **Jaatinen P**

Haapalinna A see **Valtonen P**

Haapanen ML. "Kukia poimi ja kukia kana, te sepele nistä ja omaiesi ana"--kehityksellinen dysleksia. Duodecim 1995; 111(6):573-8 (27 ref.) **(Fin)**

Haapanen ML. Effect of method of cleft palate repair on the quality of speech at the age of 6 years. Scand J Plast Reconstr Surg Hand Surg 1995 Sep; 29(3):245-50

Haapanen ML, Ertama L. Videoläpivalaisu honotuksen tutkimisessa. Duodecim 1994;110(9):891-5 **(Fin)**

Haapanen ML, Liu L, Hiltunen T, Leinonen L, Karhunen J. Cul-de-sac hypernasality test with pattern recognition of LPC indices. Folia Phoniatr Logop 1996;48(1):35-43

Haapanen ML see **Rintala AE**

Haapanen N, Miilunpalo S, Vuori I, Oja P, Pasanen M. Characteristics of leisure time physical activity associated with decreased risk of premature all-cause and cardiovascular disease mortality in middle-aged men. Am J Epidemiol 1996 May 1;143(9):870-80

Haapanen YT, Dean PB, Mikkola J, Saraste M. Traumatic fistula between the left anterior descending coronary artery and a left ventricular pseudoaneurysm. Cardiovasc Intervent Radiol 1996 Jul-Aug;19(4):272-4 (11 ref.)

Haapaniemi H, Hillbom M, Juvela S. Weekend and holiday increase in the onset of ischemic stroke in young women. Stroke 1996 Jun;27(6):1023-7

Haapaniemi H, Tomita M, Tanahashi N, Takeda H, Yokoyama M, Fukuuchi Y. Non-amoeboid locomotion of cultured microglia obtained from newborn rat brain. Neurosci Lett 1995 Jun 30;193(2):121-4

Haapaniemi J. The 6 kHz acoustic dip in school-aged children in Finland. Eur Arch Otorhinolaryngol 1995; 252(7):391-4

Haapaniemi T, Nylander G, Sirsjö A, Larsson J. Hyperbaric oxygen reduces ischemia-induced skeletal muscle injury. Plast Reconstr Surg 1996 Mar;97(3):602-7; discussion 608-9 (42 ref.)

Haapaniemi T, Sirsjö A, Nylander G, Larsson J. Hyperbaric oxygen treatment attenuates glutathione depletion and improves metabolic restitution in postischemic skeletal muscle. Free Radic Res 1995 Aug;23(2):91-101

Haaparanta M, Paul R, Huovinen R, Kujari H, Bergman J, Solin O, Kangas L. Pharmacokinetics and metabolism of 2-[18F]fluoro-2-deoxy-D-glucose (FDG) in mammary tumors of antiestrogen-treated rats. Nucl Med Biol 1995 May;22(4):483-9

Haaparanta M see Hietala J
Haaparanta M see Kinnala A
Haaparanta M see Knuuti MJ
Haaparanta M see Lapela M
Haaparanta M see Mäki M
Haaparanta M see Ruotsalainen U

Haapasaari KM, Risteli J, Koivukangas V, Oikarinen A. Comparison of the effect of hydrocortisone, hydrocortisone-17-butyrate and betamethasone on collagen synthesis in human skin in vivo. Acta Derm Venereol 1995 Jul;75(4):269-71

Haapasaari KM, Risteli J, Oikarinen A. Recovery of human skin collagen synthesis after short-term topical corticosteroid treatment and comparison between young and old subjects. Br J Dermatol 1996 Jul;135(1):65-9

Haapasalmi K, Zhang K, Tonnesen M, Olerud J, Sheppard D, Saio T, Kramer R, Clark RA, Uitto VJ, Larjava H. Keratinocytes in human wounds express alpha v beta 6 integrin. J Invest Dermatol 1996 Jan;106(1):42-8

Haapasalo H, Hyytinen E, Sallinen P, Helin H, Kallioniemi OP, Isola J. c-erbB-2 in astrocytomas: infrequent overexpression by immunohistochemistry and absence of gene amplification by fluorescence in situ hybridization. Br J Cancer 1996 Mar;73(5):620-3

Haapasalo H see Aho R
Haapasalo H see Antinheimo J
Haapasalo H see Heinonen A
Haapasalo H see Ranki A
Haapasalo HK see Siitonen SM
Haapasalo M see Sorsa T

Haapiainen R, Puolakkainen P, Valtonen V. Fulminantti haimatulehdus. Duodecim 1994;110(20):1913-7 (23 ref.) **(Fin)**

Haapiainen R see Hedström J
Haapiainen R see Kemppainen E

Haar D, Hasselbalch HC. Desmopressin i behandling af haemoragisk diatese. Ugeskr Laeger 1995 Nov 27; 157(48):6713-5 (35 ref.) (Eng. Abstr.) **(Dan)**

Haar FM see Durm M
Haarberg D see Finset A

Haarbo J. Hormone replacement therapy and cardiovascular disease: the rabbit model. Br J Obstet Gynaecol 1996 May; 103 Suppl 13:49-51; discussion 51-2

Haarbo J see Bjarnason NH
Haarbo J see Hetland ML
Haarbrink M see Terbell AJ
Haardt M see Szymanski CM
Haardt MJ see Hanaire-Broutin H
Haardt MJ see Selam JL
Haarman HJ see Bakker FC
Haarmann W see Theodoropoulos G

Haarmeier T, Thier P. Modification of the Filehne illusion by conditioning visual stimuli. Vision Res 1996 Mar; 36(5):741-50

Haarr L see Skulstad S
Haarstad H see Geisler J

Haas A, Scheglmann D, Lazar T, Gallwitz D, Wickner W. The GTPase Ypt7p of Saccharomyces cerevisiae is required on both partner vacuoles for the homotypic fusion step of vacuole inheritance. EMBO J 1995 Nov 1; 14(21):5258-70

Haas A, Trummer G, Eckhardt M, Schmut O, Uyguner I, Pfeiffer KP. Einfluss von Kalziumdobesilat auf die Progression der diabetischen Retinopathie. Klin Monatsbl Augenheilkd 1995 Jul;207(1):17-21 (Eng. Abstr.) **(Ger)**

Haas A, Walzl M, Eckhardt M, Walzl B, Faulborn J, Feigl B. Influence of a single HELP application on hemorheology and retinal hemodynamics. Ophthalmologica 1996;210(3):171-4

Haas A, Wickner W. Homotypic vacuole fusion requires Sec17p (yeast alpha-SNAP) and Sec18p (yeast NSF). EMBO J 1996 Jul 1;15(13):3296-305

Haas A see Briegel J
Haas A see Mayer A

Haas AL, Katzung DJ, Reback PM, Guarino LA. Functional characterization of the ubiquitin variant encoded by the baculovirus Autographa californica. Biochemistry 1996 Apr 30;35(17):5383-94

Haas AL see Baboshina OV
Haas AL see Cardenal A
Haas AL see D'Cunha J
Haas AL see Liu Z
Haas AL see Lowe J
Haas AL see Narasimhan J
Haas AL see Siddoo-Atwal C
Haas AL see Wunsch AM

Haas AM. Angelus Silesius--Arzt und Mystiker. Schweiz Rundsch Med Prax 1996 Jun 18;85(25-26):813-21 (Eng. Abstr.) **(Ger)**

Haas B, Ahl R, Böhm R, Strauch D. Inactivation of viruses in liquid manure. Rev Sci Tech 1995 Jun;14(2):435-45 (28 ref.)

Haas B see Cambou JP
Haas B see Nauck M
Haas B see Neumann VU

Haas C, Laroche-Le Dinh C, Lowenstein W, Durand H. La tuberculose dans un service de médecine interne parisien. 50 observations. Presse Med 1995 Dec 16-23;24(39):1911 **(Fre)**

Haas C, Ryffel B, Aguet M, Le Hir M. MHC antigens in interferon gamma (IFN gamma) receptor deficient mice: IFN gamma-dependent up-regulation of MHC class II in renal tubules. Kidney Int 1995 Dec;48(6):1721-7

Haas C see Reddington M
Haas C see Thaiss F
Haas C see Vázquez J
Haas CA see Raivich G
Haas CA see Thoen CO
Haas D see Nguyen VT
Haas D see Schnider U
Haas D see Serino L
Haas D see Winteler HV

Haas DW. Simulation of condylar growth in the cat with pulsating electromagnetic currents. Am J Orthod Dentofacial Orthop 1995 Dec;108(6):599-606

Haas DW. Current and future applications of polymerase chain reaction for Mycobacterium tuberculosis [editorial] Mayo Clin Proc 1996 Mar;71(3):311-13

Haas DW, Holick MF. Enhanced osteonectin expression in the chondroid matrix of the unloaded mandibular condyle. Calcif Tissue Int 1996 Sep;59(3):200-6

Haas DW, Raffanti S, Chytil F, Lakey D, Alls S. Impaired hepatic protein synthesis in AIDS patients with low vitamin A levels [letter; comment] J Infect Dis 1995 Oct; 172(4):1167-9. Comment on: J Infect Dis 1995 May;171(5):1196-202.

Haas DW see Antony SJ
Haas E see Barenholz Y
Haas E see Buckler DR
Haas E see Gussakovsky EE
Haas E see Sinev MA

Haas EC, Casali JG. Perceived urgency of and response time to multi-tone and frequency-modulated warning signals in broadband noise. Ergonomics 1995 Nov;38(11):2313-26

Haas ES, Armbruster DW, Vucson BM, Daniels CJ, Brown JW. Comparative analysis of ribonuclease P RNA structure in Archaea. Nucleic Acids Res 1996 Apr 1;24(7):1252-9

Haas ES see Brown JW
Haas ES see Siegel RW
Haas F see Mangione KK
Haas F see Perdreau-Remington F
Haas FJ see de Valk HW
Haas G see Keshavan MS

Haas GG Jr. Antisperm antibodies in infertile men. JAMA 1996 Mar 20;275(11):885-6

Haas GG Jr see D'Cruz OJ

Haas GJ, McCune SA, Brown DM, Cody RJ. Echocardiographic characterization of left ventricular adaptation in a genetically determined heart failure rat model. Am Heart J 1995 Oct;130(4):806-11

Haas GJ see Khot UN
Haas GL see Cornelius JR
Haas GL see Malone KM

Haas GP. Strategies to manage prostate cancer [editorial] J Urol 1996 Feb;155(2):628-9

Haas GP, Shumaker BP, Haas PA, Tóth C. Laparoscopia szerepe a prosztatarák kezelésében. Orv Hetil 1995 Sep 10; 136(37):2005-7 (Eng. Abstr.) **(Hun)**

Haas GP see Gregoire L
Haas GP see Lam JS
Haas GP see Puri RK
Haas GP see Sakr WA
Haas GP see Sánchez-Chapado M
Haas GP see Soos G
Haas GP see Younes E
Haas GS see Reddy VM
Haas GS see van Son JA

Haas H, Marzluf GA. NRE, the major nitrogen regulatory protein of Penicillium chrysogenum, binds specifically to elements in the intergenic promoter regions of nitrate assimilation and penicillin biosynthetic gene clusters. Curr Genet 1995 Jul;28(2):177-83

Haas H, Schlaak M. In vitro synthesis of human IgE is suppressed by human IgG. J Clin Immunol 1995 Jul; 15(4):172-8

Haas H see Albertini M
Haas H see Dageville C
Haas H see Falcone FH
Haas H see Marx F
Haas H see Robijn GW
Haas H see Slootstra JW
Haas H see Wiegand P
Haas HJ see Eberle B
Haas HL see Jahn K
Haas HL see Saybasili H
Haas HL see Sharonova IN
Haas HL see Yanovsky Y
Haas HP see Breeuwer M
Haas I see Bier H
Haas I see Koldovsky P

Haas J, Geiss M, Böhler T. False-negative polymerase chain reaction-based diagnosis of human immunodeficiency virus (HIV) type 1 in children infected with HIV strains of African origin [letter; comment] J Infect Dis 1996 Jul; 174(1):244-5. Comment on: J Infect Dis 1996 Jan;173(1):68-76.

Haas J see Aaronson JS
Haas J see Biener RK
Haas J see Overton GC
Haas J see Petru E
Haas J see Pickel H
Haas J see Rietjens IM
Haas J see Smolle J
Haas JA see Markiewicz DA

Haas JC, Meyers MC. Rock climbing injuries. Sports Med 1995 Sep;20(3):199-205

Haas JD, Murdoch S, Rivera J, Martorell R. Early nutrition and later physical work capacity. Nutr Rev 1996 Feb;54(2 Pt 2):S41-8 (22 ref.)

Haas JE, Tsueda K. Direct laryngoscopy with the aid of a fiberoptic bronchoscope for tracheal intubation [letter] Anesth Analg 1996 Feb;82(2):438

Haas JE see McLaughlin JF
Haas JE see Tarr PI
Haas JE see Tsueda K

Haas JH, Moore LW, Ream W, Manulis S. Universal PCR primers for detection of phytopathogenic Agrobacterium strains. Appl Environ Microbiol 1995 Aug;61(8):2879-84

Haas JP see Briele B

Haas JS, Berman S, Goldberg AB, Lee LW, Cook EF. Prenatal hospitalization and compliance with guidelines for prenatal care. Am J Public Health 1996 Jun;86(6):815-9

Haas K see Klingenspor M
Haas K see Varssano D

Haas KB. The human side of veterinary medicine: a funny thing happened. J Am Vet Med Assoc 1995 Aug 15; 207(4):414

Haas L, Baron MD, Liess B, Barrett T. Editing of morbillivirus P gene transcripts in infected animals. Vet Microbiol 1995 May;44(2-4):299-306

Haas L, Petit-Phar M, Terzidis H, Kapel N, Meillet D, Gobert JG, Rostoker G. IgA subclass distribution of IgA anti-gliadin antibodies in feces of patients with coeliac disease. Adv Exp Med Biol 1995;371B:1349-53

Haas L see Fritzemeier J
Haas L see Lever N
Haas L see Shaw C

Haas LF. Mentha piperita (peppermint). J Neurol Neurosurg Psychiatry 1995 Dec;59(6):607

Haas LF. Rosa canina (dog rose). J Neurol Neurosurg Psychiatry 1995 Nov;59(5):470

Haas LF. Convallari majalis (lily of the valley) (also known as Our Lady's tears, ladder to heaven). J Neurol Neurosurg Psychiatry 1995 Oct;59(4):367

Haas LF. Pedanius Dioscorides (born about AD40, died about AD90). J Neurol Neurosurg Psychiatry 1996 Apr; 60(4):427

Haas LF. Joseph Hyrtl (1811-94). J Neurol Neurosurg Psychiatry 1996 Aug;61(2):130

Haas LF. Thymus serpyllum (wild thyme). J Neurol Neurosurg Psychiatry 1996 Feb;60(2):224

Haas LF. Willow. J Neurol Neurosurg Psychiatry 1996 Jan; 60(1):5

Haas LF. Louis Charles Alfred de Musset (1810-57). J Neurol Neurosurg Psychiatry 1996 Jul;61(1):25

Haas LF. Karl Rokitansky (1804-78). J Neurol Neurosurg Psychiatry 1996 Jun;60(6):683

Haas LF. Neurological stamp. Valeriana officinalis (garden heliotrope). J Neurol Neurosurg Psychiatry 1996 Mar; 60(3):255

Haas LF. St Apollonia (died about AD 249). J Neurol Neurosurg Psychiatry 1996 May;60(5):558

Haas LF. David Livingstone (1813-73). J Neurol Neurosurg Psychiatry 1996 Sep;61(3):303

Haas M. IgA nephropathy histologically resembling focal-segmental glomerulosclerosis: a clinicopathologic study of 18 cases. Am J Kidney Dis 1996 Sep;28(3):365-71

Haas M, McBrayer D, Lytle C. [Cl-]i-dependent phosphorylation of the Na-K-Cl cotransport protein of dog tracheal epithelial cells. J Biol Chem 1995 Dec 1; 270(48):28955-61

Haas M, Rice WR. Respiratory distress syndrome for the practicing pediatrician. Pediatr Ann 1995 Nov; 24(11):572-6, 579-80 (21 ref.)

Haas M, Spargo BH, Coventry S. Increasing incidence of focal-segmental glomerulosclerosis among adult nephropathies: a 20-year renal biopsy study. Am J Kidney Dis 1995 Nov;26(5):740-50

Haas M see Adhikary GS
Haas M see Borchhardt KA
Haas M see Krainc D
Haas M see Pagtalunan ME
Haas M see Strauss BE
Haas M see Webster NJ
Haas M see Woodle ES
Haas M see Yount GL
Haas MK see Hergenrother PJ
Haas MR see Strelnitski V
Haas MS see Beeman RW

Haas N, Iwen W, Grabbe J, Uchanska-Ziegler B, Czarnetzki BM. MHC class II antigen expression is increased in different forms of urticaria. Int Arch Allergy Immunol 1996 Feb;109(2):177-82

Haas N, Schütz M, Südkamp N, Hoffmann R. The new unreamed AO nails for the tibia and the femur. Acta Orthop Belg 1995;61 Suppl 1:204-6

Haas N see Finke C
Haas N see Gessler P
Haas N see Hamann K
Haas N see Liebig T

Haas N see **Milby JB**
Haas N see **Moegelin A**
Haas N see **Schröder RJ**
Haas N see **Schütz M**
Haas N see **Slevogt H**
Haas N see **Stöckle U**
Haas NA see **Schulze-Neick I**
Haas NB, Schilder RJ, Nash S, Weiner LM, Catalano RC, Ozols RF, O'Dwyer PJ. A phase II trial of weekly infusional 5-fluorouracil in combination with low-dose leucovorin in patients with advanced colorectal cancer. Invest New Drugs 1995;13(3):229–33
Haas NP, Schütz M, Mauch C, Hoffmann R, Südkamp NP. Versorgung ipsilateraler Frakturen des Femurschaftes und des proximalen Femurs--Therapieübersicht und aktuelles Management. Zentralbl Chir 1995;120(11):856–61 (19 ref.) (Eng. Abstr.) **(Ger)**
Haas NP see **Dreinhöfer KE**
Haas NP see **Hoffmann R**
Haas NP see **Raschke MJ**
Haas NP see **Schwarzkopf SR**
Haas NS, Shipley GG. Structure and properties of N-palmitoleoylgalactosylsphingosine (cerebroside). Biochim Biophys Acta 1995 Dec 13;1240(2):133–41
Haas OA see **Borkhardt A**
Haas OA see **Drach J**
Haas OA see **Fink M**
Haas OA see **Horstmann M**
Haas OA see **Keil F**
Haas OA see **Leitner A**
Haas OA see **Schmidt HH**
Haas OA see **Scholten C**
Haas OA see **Tosi S**
Haas P see **Epplen C**
Haas P see **Renthal R**
Haas PA see **Haas GP**
Haas PJ see **Lysfjord JP**
Haas R, Jackson BC, Reinhold B, Foster JD, Rosenberry TL. Glycoinositol phospholipid anchor and protein C-terminus of bovine erythrocyte acetylcholinesterase: analysis by mass spectrometry and by protein and DNA sequencing. Biochem J 1996 Mar 15;314 (Pt 3):817–25
Haas R, Mensdorff-Pouilly N, Riegler-Thornton B, Watzek G, Mailath-Pokorny G. Vorteile der mikrochirurgischen Apexresektion und Retropräparation mittels Ultraschall gegenüber der herkömmlichen Wurzelspitzenresektion. Fortschr Kiefer Gesichtschir 1995;40:156–9 (Eng. Abstr.) **(Ger)**
Haas R, Moos M, Möhle R, Döhner H, Witt B, Goldschmidt H, Murea S, Flentje M, Wannenmacher M, Hunstein W. High-dose therapy with peripheral blood progenitor cell transplantation in low-grade non-Hodgkin's lymphoma. Bone Marrow Transplant 1996 Feb;17(2):149–55
Haas R, Murea S, Goldschmidt H, Döhner H, Moos M, Witt B, Eugenhart R, Wannenmacher M, Hunstein W. High-dose therapy with peripheral blood progenitor cell support in patients with non-Hodgkin's lymphoma. Stem Cells 1995 Dec;13 Suppl 3:28–35
Haas R see **Ehrenfeld U**
Haas R see **Fruehauf S**
Haas R see **Ganser A**
Haas R see **Goldschmidt H**
Haas R see **Heuermann D**
Haas R see **Hunt KJ**
Haas R see **Kahrs AF**
Haas R see **Kronenwett R**
Haas R see **Mensdorff-Pouilly N**
Haas R see **Möhle R**
Haas R see **Moos M**
Haas R see **Schmitt W**
Haas R see **Watzek G**
Haas RA see **Murphy TP**
Haas RH, Light M, Rice M, Barshop BA. Oxidative metabolism in Rett syndrome: 1. Clinical studies. Neuropediatrics 1995 Apr;26(2):90–4
Haas RH, Nasirian F, Hua X, Nakano K, Hennessy M. Oxidative metabolism in Rett syndrome: 2. Biochemical and molecular studies. Neuropediatrics 1995 Apr;26(2):95–9
Haas RJ, Schmidt P. Testicular germ-cell tumors in childhood and adolescence. World J Urol 1995;13(4):203–8
Haas RJ, Schmidt P, Göbel U, Harms D. Testicular germ cell tumors. Results of the GPO MAHO studies -82, -88, -92. Klin Padiatr 1995 Jul-Aug;207(4):145–50
Haas RJ see **Stachel D**
Haas S. The role of low-molecular-weight heparins in the prevention of venous thrombosis in surgery with special reference to enoxaparin. Haemostasis 1996;26 Suppl 2:39–48 (21 ref.)
Haas S, Nash K, Lippmann SB. ECT-induced seizure durations. J Ky Med Assoc 1996 Jun;94(6):233–6
Haas S see **Boer R**
Haas S see **Johann S**
Haas S see **Leone-Bay A**
Haas S see **Preuss I**
Haas S see **Santiago N**
Haas SB, Insall JN, Montgomery W 3rd, Windsor RE. Revision total knee arthroplasty with use of modular components with stems inserted without cement. J Bone Joint Surg Am 1995 Nov;77(11):1700–7
Haas SD, Bristol F, Card CE. Risk factors associated with the incidence of foal mortality in an extensively managed mare herd. Can Vet J 1996 Feb;37(2):91–5
Haas SN. Conceptual and cost analysis errors in the evaluation of bedside capillary glucose testing [letter; comment] Am J Med 1995 Nov;99(5):576–7. Comment on: Am J Med 1994 Sep;97(3):222–30.
Haas SO see **Choe W**
Haas T see **Hillion D**
Haas T see **Kapitola J**
Haas T see **Svačina S**
Haas TA, Plow EF. The cytoplasmic domain of alphaIIb beta3. A ternary complex of the integrin alpha and beta subunits and a divalent cation. J Biol Chem 1996 Mar 15; 271(11):6017–26
Haas WH see **Deal LV**
Haas WH see **Zaza S**
Haas GGJr see **D'Cruz OJ**
Haas-Kogan DA see **Yount GL**
Haasbeek JF, Rang MC, Blackburn N. Periosteal tether causing angular growth deformity: report of two clinical cases and an experimental model. J Pediatr Orthop 1995 Sep-Oct;15(5):677–81
Haasbeek JF, Wright JG, Hedden DM. Is there a difference between the epidemiologic characteristics of hip dislocation diagnosed early and late? Can J Surg 1995 Oct;38(5):437–8
Haasbeek JF, Zuker RM, Wright JG. Free gracilis muscle transfer for coverage of severe foot deformities. J Pediatr Orthop 1995 Sep-Oct;15(5):608–12
Haasbroek AC. Betrokkenheid by die HOP S Afr Med J 1994 Nov;84(11):777–8 **(Afr)**
Haasche A, Hassenstein U. Wünsche und Anregungen von Krebspatienten an ihre Arzte: Was wünschen die Betroffenen? Geburtshilfe Frauenheilkd 1996 Mar; 56(3):M39–41 **(Ger)**
Haase A see **Bauer WR**
Haase A see **Brandl M**
Haase A see **Deichmann R**
Haase A see **Faqi AS**
Haase A see **Hendrich C**
Haase A see **Kotitschke K**
Haase A see **Lange N**
Haase A see **Morrissey SP**
Haase A see **Nöth U**
Haase A see **Reichl B**
Haase A see **Wolf S**
Haase AT see **Faust RA**
Haase AT see **Maroushek SR**
Haase AT see **Moritoyo T**
Haase B see **Böldicke T**
Haase B see **van Dalen J**
Haase D, Feuring-Buske M, Könemann S, Fonatsch C, Troff C, Verbeek W, Pekrun A, Hiddemann W, Wörmann B. Evidence for malignant transformation in acute myeloid leukemia at the level of early hematopoietic stem cells by cytogenetic analysis of CD34+ subpopulations. Blood 1995 Oct 15;86(8):2906–12
Haase D see **Fortenberry JD**
Haase D see **Gahn B**
Haase D see **Heussner P**
Haase D see **Schoch C**
Haase DH see **Cattaneo LA**
Haase E, Ito S, Wakamatsu K. Influences of sex, castration, and androgens on the eumelanin and pheomelanin contents of different feathers in wild mallards. Pigment Cell Res 1995 Jun;8(3):164–70
Haase G, Sonntag L, van de Peer Y, Uijthof JM, Podbielski A, Melzer-Krick B. Phylogenetic analysis of ten black yeast species using nuclear small subunit rRNA gene sequences. Antonie Van Leeuwenhoek 1995 Jul;68(1):19–33
Haase G see **Busch N**
Haase G see **Reinert RR**
Haase G see **Ritchey ML**
Haase G see **Schnitzler N**
Haase G see **Springer B**
Haase GM, O'Leary MC, Stram DO, Lukens JN, Seeger RC, Shimada H, Matthay KK. Pelvic neuroblastoma--implications for a new favorable subgroup: a Children's Cancer Group experience. Ann Surg Oncol 1995 Nov;2(6):516–23
Haase GM see **Dillon PW**
Haase GM see **Holcomb GW 3rd**
Haase GM see **Matthay KK**
Haase H, Morano I. Alternative splicing of smooth muscle myosin heavy chains and its functional consequences. J Cell Biochem 1996 Mar 15;60(4):521–8
Haase H see **Calovini T**
Haase H see **Morano M**
Haase I, Czarnetzki BM, Rosenbach T. Thrombin and melittin activate phospholipase C in human HaCaT keratinocytes. Exp Dermatol 1996 Apr;5(2):84–8
Haase J see **Albeck MJ**
Haase J see **Escaned J**
Haase J see **Keane D**
Haase J see **Vorstrup S**
Haase JE see **Leidy NK**
Haase KK see **Hanke H**
Haase M see **Bierhaus A**
Haase M see **Kasper M**
Haase M see **Schäffner G**
Haase R see **Frank-Raue K**
Haase U see **Kraiczy P**
Haase W. Pathologische Ergebnisse des NSABP-Protokolls B-17. Intraduktales Karzinom (duktales Carcinoma in situ). Strahlenther Onkol 1996 Feb;172(2):109–10 **(Ger)**
Haase W see **Gambaryan S**
Haase W see **Lenhard T**
Haase W see **Marheineke K**
Haase W see **Reiländer H**
Haase W see **Ribrioux S**
Haase W see **Weiss HM**
Haase-Pettingell C see **King J**
Haasemann M see **abu Alla S**
Haaseth RC see **Craft RM**
Haasis R see **Hanke H**
Haaskjold E see **Allen ED**
Haasler GB see **Bousamra M 2nd**
Haasler GB see **Curtin JJ**
Haasler GB see **Nocolosi AC**
Haasner D see **Rolink A**
Haasnoot KJ see **Kamphorst W**
Haasnoot W, Streppel L, Cazemier G, Salden M, Stouten P, Essers M, van Wichen P. Development of a tube enzyme immunoassay for "on-site' screening of urine samples in the presence of beta-agonists. Analyst 1996 Aug; 121(8):1111–4
Haasnoot WH see **Gorter A**
Haass A see **Treib J**
Haass C. The molecular significance of amyloid beta-peptide for Alzheimer's disease. Eur Arch Psychiatry Clin Neurosci 1996;246(3):118–23 (54 ref.)
Haass C, Lemere CA, Capell A, Citron M, Seubert P, Schenk D, Lannfelt L, Selkoe DJ. The Swedish mutation causes early-onset Alzheimer's disease by beta-secretase cleavage within the secretory pathway. Nat Med 1995 Dec; 1(12):1291–6
Haass C see **Munger JS**
Haass C see **Qiu WQ**
Haass C see **Selkoe DJ**
Haass M see **Gerber SH**
Haass M see **Krüger C**
Haass M see **Kübler W**
Haass NK, Kartenbeck MA, Leube RE. Pantophysin is a ubiquitously expressed synaptophysin homologue and defines constitutive transport vesicles. J Cell Biol 1996 Aug; 134(3):731–46
Haastert B see **Hauner H**
Haastert B see **Kerschbaum T**
Haataja K see **Laukkanen AM**
Haataja L see **de Jong R**
Haataja L see **Liu J**
Haataja L see **Schleutker J**
Haataja R see **Väisänen ML**
Haataja S see **Lääperi T**
Haataja S see **Tikkanen K**
Haave I see **Seidel H**
Haaverstad R, Johnsen H, Saether OD, Myhre HO. Lymph drainage and the development of post-reconstructive leg oedema is not influenced by the type of inguinal incision. A prospective randomised study in patients undergoing femoropopliteal bypass surgery. Eur J Vasc Endovasc Surg 1995 Oct;10(3):316–22
Haaverstad R, Myhre HO, Nilsen G. Magnettomografi ved undersøkelse av hevelse og smerte i leggen. Tidsskr Nor Laegeforen 1995 Sep 10;115(21):2638–41 (Eng. Abstr.) **(Nor)**
Haaverstad R, Urnes O, Dahl T, Myhre HO. Lymfekomplikasjoner etter karkirurgi på underekstremitetene. Tidsskr Nor Laegeforen 1996 Jun 20; 116(16):1886–8 (Eng. Abstr.) **(Nor)**
Haaverstad R see **Saatvedt K**
Haavik J see **Knappskog PM**
Haavik J see **Martinez A**
Haavik J see **Søreide JA**
Haavisto AM see **Rajkhowa M**
Haaxma R, van Boxtel A, Brouwer WH, Goeken LN, Denier van der Gon JJ, Colebatch JG, Martin A, Brooks DJ, Noth J, Marsden CD. Motor function in a patient with bilateral lesions of the globus pallidus. Mov Disord 1995 Nov; 10(6):761–77
Haaz MC, Fischel JL, Formento P, Renée N, Etienne MC, Milano G. Impact of different fluorouracil biochemical modulators on cellular dihydropyrimidine dehydrogenase. Cancer Chemother Pharmacol 1996;38(1):52–8
Haaz MC see **Rivory LP**
Haazen L see **Burssens A**
Haba A see **Katsumoto Y**
Haba M see **Watanabe J**
Haba T see **Ohtsuka S**
Haba T see **Tominaga Y**
Haba T see **Uchida K**
Haba T see **Yokoyama I**
Haba Y see **Nishimura H**
Al Habach O see **Haloun A**
Habafy M see **Siber GR**
Habakuk SW see **Cohen M**
Habal F see **Tzianetas I**
Habal M see **Luria LW**
Habal MB. Perspectives on what's new in plastic surgery. The new millennium. Clin Plast Surg 1996 Jan;23(1):1–2
Habal MB. Bone repair by regeneration. Clin Plast Surg 1996 Jan;23(1):93–101
Habanananda S see **Puthavathana P**
Habano W, Sugai T, Nakamura S, Yoshida T. A novel method for gene analysis of colorectal carcinomas using a crypt isolation technique. Lab Invest 1996 May;74(5):933–40

Habara Y see **Okada N**
Habas R see **D'Arcangelo G**
al Habash O see **Haloun A**
al Habash O see **Remadi JP**
Habash T see **Hughes CE**
Habashi NM, Borg UR, Reynolds HN. Low blood flow extracorporeal carbon dioxide removal (ECCO2R): a review of the concept and a case report. Intensive Care Med 1995 Jul;21(7):594–7 (33 ref.)
Habayeb GL. Cultural diversity: a nursing concept not yet reliably defined. Nurs Outlook 1995 Sep–Oct;43(5):224–7 (45 ref.)
Habazetti H, Palmisano BW, Bosnjak ZJ, Graf BM, Stowe DF. Isotonic versus hypertonic initial hyperkalemic reperfusion after cardioplegic arrest in isolated hearts. Thorac Cardiovasc Surg 1995 Jun;43(3):123–8
Habazetti H, Palmisano BW, Graf BM, Roerig DL, Bosnjak ZJ, Stowe DF. Improvement in functional recovery of the isolated guinea pig heart after hyperkalemic reperfusion with adenosine. J Thorac Cardiovasc Surg 1996 Jan; 111(1):74–84
Habazetti H see **Stowe DF**
Habazetti J, Myers LC, Yuan F, Verdine GL, Wagner G. Backbone dynamics, amide hydrogen exchange, and resonance assignments of the DNA methylphosphotriester repair domain of Escherichia coli Ada using NMR. Biochemistry 1996 Jul 23;35(29):9335–48
El Habbal MH, Smith L, Elliott MJ, Strobel S. Effect of heparin anticoagulation on neutrophil adhesion molecules and release of IL8: C3 is not essential. Cardiovasc Res 1995 Nov;30(5):676–81
Habbal OA, Harris PF. Teaching of human anatomy: a role for computer animation. J Audiov Media Med 1995 Jun; 18(2):69–73
Habbal OA see **Abu–Hijleh MF**
Habbema F see **Dik J**
Habbema F see **Wildhagen MF**
Habbema JD. Clinical decision theory: the threshold concept. Neth J Med 1995 Dec;47(6):302–7 (7 ref.)
Habbema JD see **Bergman L**
Habbema JD see **Dippel DW**
Habbema JD see **Kaandorp CJ**
Habbema JD see **Klomp HM**
Habbema JD see **Kwekkeboom DJ**
Habbema JD see **Steyerberg EW**
Habbema JD see **Stiggelbout AM**
Habbema JD see **van Ballegooijen M**
Habbema JD see **van der Meulen JH**
Habbema JD see **Van Dijk PT**
Habbema JD see **Wildhagen MF**
Habben JE, Moro GL, Hunter BG, Hamaker BR, Larkins BA. Elongation factor 1 alpha concentration is highly correlated with the lysine content of maize endosperm. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8640–4
Habben K see **Kerkhoff C**
Habberfield AD see **Jensen–Pippo KE**
Habberfield AD see **Russell–Jones GJ**
Habbersett R see **Deka C**
Habbersett R see **Nolan JP**
Habbick B, Baker MJ, McNutt M, Cockcroft DW. Recent trends in the use of inhaled beta 2–adrenergic agonists and inhaled corticosteroids in Saskatchewan. Can Med Assoc J 1995 Nov 15;153(10):1437–43
Habbick BF, Nanson JL, Snyder RE, Casey RE, Schulman AL. Foetal alcohol syndrome in Saskatchewan: unchanged incidence in a 20–year period. Can J Public Health 1996 May–Jun;87(3):204–7
Habbick BF see **Senthilselvan A**
Habboud H see **Carles D**
Habboush IH, Mitchell KD, Mulkern RV, Barnes PD, Treves ST. Registration and alignment of three–dimensional images: an interactive visual approach. Radiology 1996 May;199(2):573–8
al–Habdan I see **Sadat–Ali M**
Habe S see **Terasaki K**
Habecker BA, Malec NM, Landis SC. Differential regulation of adrenergic receptor development by sympathetic innervation. J Neurosci 1996 Jan;16(1):229–37
Habecker BA, Pennica D, Landis SC. Cardiotrophin–1 is not the sweat gland–derived differentiation factor. Neuroreport 1995 Dec 29;7(1):41–4
Habecker PL see **Turner RM**
Habedank D see **Thieme T**
Habeeb YS, Selim MA, Ali MS, Mahmoud LA, Abdel Hadi AM, Shafei A. Serological diagnosis of extraintestinal Sarcocystosis. J Egypt Soc Parasitol 1996 Aug; 26(2):393–400
Habegger ED see **Alavanja G**
Habel A, Sell D, Mars M. Management of cleft lip and palate. Arch Dis Child 1996 Apr;74(4):360–6 (25 ref.)
Habel DE see **Jonsson JJ**
Habel LA see **Rossing MA**
Habela MA see **d'Oliveira C**
Habelt K, Brosche T, Riedel HH. Ovarielle Ausfallerscheinungen nach Hysterektomie bei prämenopausalen Frauen. Retrospektive Studie auf der Grundlage des postoperativen Empfindens von 245 Frauen. Zentralbl Gynakol 1996;118(4):206–12 (Eng. Abstr.) (Ger)
Habener JF, Miller CP, Vallejo M. cAMP–dependent regulation of gene transcription by cAMP response element–binding protein and cAMP response element modulator. Vitam Horm 1995;51:1–57 (196 ref.)
Habener JF see **Bodor J**
Habener JF see **Bullock BP**
Habener JF see **Heller RS**
Habener JF see **Kieffer TJ**
Habener JF see **Lu M**
Habener JF see **Ubeda M**
Habener JF see **Vallejo M**
Habener JF see **Walker WH**
Habener JF see **Widnell KL**
Habenicht JR see **Brinckmann R**
Habenicht UF see **Eberspaecher U**
Habenicht UF see **Franken DR**
Habenicht UF see **Henkel R**
Haber A see **Gelman–Kohan Z**
Háber A see **Nagy J**
Haber BA, Chuang E, Lee W, Taub R. Variable gene expression within human tyrosinemia type 1 liver may reflect region–specific dysplasia. Hepatology 1996 Jul; 24(1):65–71
Haber C see **Zurovsky Y**
Haber D see **Grundy P**
Haber DA see **Englert C**
Haber DA see **Nichols KE**
Haber DF see **Woolson ST**
Haber E see **Campan M**
Haber E see **Jain M**
Haber E see **Jain MK**
Haber E see **Patterson C**
Haber E see **Perrella MA**
Haber E see **Shi C**
Haber E see **Tsai JC**
Haber GB see **Elfant AB**
Haber GB see **Freeman ML**
Haber GL. Chiropractic therapy for relief of back pain [letter; comment] Am Fam Physician 1996 Aug;54(2):456. Comment on: Am Fam Physician 1996 Feb 1;53(2):670–6, 683–4.
Haber H, Henklein P, Georgi M, Melzig MF. Resolution of catecholic tetrahydroisoquinoline enantiomers and the determination of R– and S–salsolinol in biological samples by gas chromatography–mass spectrometry. J Chromatogr B Biomed Appl 1995 Oct 20;672(2):179–87
Haber H, Putscher I, Georgi M, Melzig MF. Influence of ethanol on the salsolinol excretion in healthy subjects. Alcohol 1995 Jul–Aug;12(4):299–303
Haber H, Winkler A, Putscher I, Henklein P, Baeger I, Georgi M, Melzig MF. Plasma and urine salsolinol in humans: effect of acute ethanol intake on the enantiomeric composition of salsolinol. Alcohol Clin Exp Res 1996 Feb; 20(1):87–92
Haber H see **Putscher I**
Haber H see **Sadlack B**
Haber HL see **Feldman MD**
Haber J, Spička I, Petruželka L, Kolesková E, Straub J, Jonásová A, Pospíšilová B. Rekombinantní lidský erytropoetin v léčbě anémie lymfoproliferativních chorob—chronické lymfadenózy a mnohočetného myelomu. Vnitr Lek 1996 Apr;42(4):262–7 (Eng. Abstr.) (Cze)
Haber J see **Rodakiewicz–Nowak J**
Háber J see **Spička I**
Haber JE see **Malkova A**
Haber JE see **Monk BC**
Haber JE see **Moore JK**
Haber JE see **Seto–Young D**
Haber JE see **Wu X**
Haber JL see **Cronin ED**
Haber JS see **Brodell RD**
Haber M, Burkhart CA, Regl DL, Madafiglio J, Norris MD, Horwitz SB. Altered expression of M beta 2, the class II beta–tubulin isotype, in a murine J774.2 cell line with a high level of taxol resistance. J Biol Chem 1995 Dec 29; 270(52):31269–75
Haber M, Norris MD, Kavallaris M, Camacho M, Madafiglio J, Baker CJ, White L, Stewart BW. An assay for the determination of reduced methotrexate accumulation in cells displaying limited viability in vitro. Cancer Lett 1995 Oct 20;97(1):49–55
Haber M see **Marshall GM**
Haber M see **Norris MD**
Haber M see **Robinson M**
Haber M see **Sontag SJ**
Haber MM see **Castell DO**
Haber MT see **Wondrak EM**
Haber P see **Hartard M**
Haber PS see **Apte MV**
Haber PS see **Batra SC**
Haber PS see **Korsten MA**
Haber PS see **Norris MD**
Haber RS, Wilson CM, Weinstein SP, Pritsker A, Cushman SW. Thyroid hormone increases the partitioning of glucose transporters to the plasma membrane in ARL 15 cells. Am J Physiol 1995 Sep;269(3 Pt 1):E605–10
Haber SN, Ryoo H, Cox C, Lu W. Subsets of midbrain dopaminergic neurons in monkeys are distinguished by different levels of mRNA for the dopamine transporter: comparison with the mRNA for the D2 receptor, tyrosine hydroxylase and calbindin immunoreactivity. J Comp Neurol 1995 Nov 20;362(3):400–10
Haber SN see **Kunishio K**
Haber SN see **Meredith GE**
Haberal A, Turgut F, Ozbey B, Küçükali T, Sapmaz M. Granular cell myoblastoma of the cervix in a 14 year old girl. Cent Afr J Med 1995 Sep;41(9):298–300
Haberal A see **Turan M**
Haberal M. Historical evolution of kidney and liver transplantation in Turkey. Transplant Proc 1995 Oct; 27(5):2771–4
Haberal M, Bilgin N, Karakayali H, Arslan G, Büyükpamukçu N, Velidedeoğlu E, Turan M, Akkoç H, Moray G, Tezel E. Kidney transplantation at one center: 1–year results. Transplant Proc 1996 Feb;28(1):410–1
Haberal M, Demirağ A, Bilgin N, Arslan G, Büyükpamukçu N. Immunosuppressive protocols at transplantation centers in Turkey. Transplant Proc 1995 Oct;27(5):2776–7
Haberal M, Demirağ A, Cohen B, Turan M, Arslan G, Bilgin N. Microbiologic analysis of preservation solutions in cadaveric kidney transplantation. Transplant Proc 1995 Oct;27(5):2697–8
Haberal M, Demirağ A, Cohen B, Turan M, Erdoğan H, Arslan G, Bilgin N. Cadaver kidney transplantation in Turkey. Transplant Proc 1995 Oct;27(5):2768–9
Haberal M, Demirağ A, Turan M, Bilgin N, Büyükpamukçu N, Arslan G. Influence of HLA mismatching on the incidence of cytomegalovirus infection in living–related renal transplantations. Transplant Proc 1995 Oct; 27(5):2687–90
Haberal M, Karakayali H, Bilgin N, Arslan G, Büyükpamukçu N, Telatar H, Karamehmetoğlu M, Moray G. Kidney transplantation activities in Turkey. Transplant Proc 1996 Feb;28(1):408–9
Haberal M, Karakayali H, Bilgin N, Arslan G, Büyükpamukçu N, Telatar H, Karamehmetoğlu M, Moray G. Living donor transplantation: single center experience. Transplant Proc 1996 Feb;28(1):65–7
Haberal M, Karakayali H, Bilgin N, Arslan G, Büyükpamukçu N, Velidedeoğlu E, Turan M, Akkoç H, Moray G, Tezel E. Cadaver organs: limitations and results. Transplant Proc 1996 Feb;28(1):266–8
Haberal M, Karakayali H, Bilgin N, Moray G, Arslan G, Büyükpamukçu N. Four–quadrant running–suture arterial anastomosis technique in renal transplantation: a preliminary report. Transplant Proc 1996 Aug;28(4):2334–5
Haberal M, Karakayali H, Büyükpamukçu N, Bilgin N, Telater H, Arslan G, Velidedeoğlu E, Erdoğan H, Karamehmetoğlu M. Liver transplantation in Turkey. Transplant Proc 1995 Oct;27(5):2616–7
Haberal M, Moray G, Bilgin N, Karakayali H, Arslan G, Büyükpamukçu N. Ten–year survival after a cold–ischemia time of 111 hours in the transplanted kidney. Transplant Proc 1996 Aug;28(4):2333
Haberal M, Moray G, Karakayali H, Bilgin N. Ethical and legal aspects, and the history of organ transplantation in Turkey. Transplant Proc 1996 Feb;28(1):382–3 (12 ref.)
Haberal M, Ozdemir FN, Kaya S, Bilgin N. Beneficial effect of plasmapheresis on the outcome of transplant patients. Transplant Proc 1996 Aug;28(4):2336
Haberal M, Telatar H, Demirağ A, Boyacioğlu S, Bilgin N. Is needle biopsy mandatory for donor selection in live donor segmental liver transplantation? Transplant Proc 1995 Oct;27(5):2605–6
Haberal M, Uçar N, Bayraktar U, Oner Z, Bilgin N. Visceral injuries, wound infection and sepsis following electrical injuries. Burns 1996 Mar;22(2):158–61
Haberal M, Uçar N, Bilgin N. Epidemiological survey of burns treated in Ankara, Turkey and desirable burn–prevention strategies. Burns 1995 Dec;21(8):601–6
Haberal M, Velidedeoğlu E, Arslan G, Bilgin N, Büyükpamukçu N, Karamehmetoğlu M. The effect of DST in kidney transplantation between spouses. Transplant Proc 1995 Oct;27(5):2576
Haberal M, Velidedeoğlu E, Arslan G, Bilgin N, Büyükpamukçu N, Karamehmetoğlu M. Treatment of cytomegalovirus infections with gancyclovir during OKT3 administration. Transplant Proc 1995 Oct;27(5):2707
Haberal M see **Arslan G**
Haberal M see **Caner H**
Haberal M see **Karakayali H**
Haberal M see **Moray G**
Haberal M see **Ozgür O**
Haberal M see **Tuncay IC**
Haberal MA, Gürer S, Akman N, Başgöze O. Persistent peripheral nerve pathologies in patients with electric burns. J Burn Care Rehabil 1996 Mar–Apr;17(2):147–9
Haberbosch W see **Gardemann A**
Haberer G, Fischer TC, Torres–Ruiz RA. Mapping of the nucleolus organizer region on chromosome 4 in Arabidopsis thaliana. Mol Gen Genet 1996 Jan 15; 250(1):123–8
Haberer JP see **Pertek JP**
Haberer M see **Ecker KW**
Haberer T see **Heilmann J**
Haberfellner EM. Sexuelle Nebenwirkung von Clomipramin—eine psychopharmakologische Selbsterfahrung. Psychiatr Prax 1996 May;23(3):146 (Ger)
Haberfellner EM, Rittmannsberger H. Unfreiwillige Aufnahme im psychiatrischen Krankenhaus—die Situation in Osterreich. Psychiatr Prax 1996 May;23(3):139–42 (Eng. Abstr.) (Ger)
Haberhauer G see **Noe CR**
Haberhausen G, Damian MS, Leweke F, Müller U. Spinocerebellar ataxia, type 3 (SCA3) is genetically

identical to Machado-Joseph disease (MJD).
J Neurol Sci 1995 Sep;132(1):71-5

Haberkamp TJ, Harvey SA, Khafagy Y. Revision stapedectomy with and without the CO2 laser: an analysis of results. Am J Otol 1996 Mar;17(2):225-9

Haberkamp TJ, McFadden E, Khafagy Y, Harvey SA. Gunshot injuries of the temporal bone. Laryngoscope 1995 Oct;105(10):1053-7

Haberkamp TJ see **Freije JE**

Haberkern CM see **Lerman J**

Haberkorn A. Chemotherapy of human and animal coccidioses: state and perspectives. Parasitol Res 1996; 82(3):193-9 (97 ref.)

Haberkorn U, Oberdorfer F, Gebert J, Morr I, Hauck K, Weber K, Lindauer M, van Kaick G, Schackert HK. Monitoring gene therapy with cytosine deaminase: in vitro studies using tritiated-5-fluorocytosine. J Nucl Med 1996 Jan;37(1):87-94

Haberkorn U, Ostertag H. Methoden in der Medizin: Positronen-Emissions-Tomographie.
Dtsch Med Wochenschr 1995 Dec 22;120(51-52):1789-90 **(Ger)**

Haberkorn U see **Brix G**
Haberkorn U see **Rowley S**
Haberkorn U see **Schaider H**
Haberl A see **Hampel H**
Haberl C see **Denzlinger C**
Haberl H see **Schatz F**
Haberl H see **Stroszczynski C**
Haberl H see **Wicht L**
Haberl I see **Drach J**
Haberl R see **von Smekal A**
Haberl RL see **Kempter B**
Haberl RL see **Walther EU**

Haberland CA, Seddick D, Marcus R, Bachrach LK. A physician survey of therapy for exercise-associated amenorrhea: a brief report. Clin J Sport Med 1995 Oct; 5(4):246-50

Haberland J, Bergmann KE. Das Lee-Carter-Modell zur Prognose der Sterblichkeit in der Bundesrepublik Deutschland. Berliner Forschungsverbund Public Health (BFPH)--Teilprojekt "Ziele und Zielindikatoren für den Gesundheitsbereich in Berlin Ost und West".
Gesundheitswesen 1995 Oct;57(10):674-9 (Eng. Abstr.) **(Ger)**

Haberland J see **Otero E**
Haberland ME see **Demuth K**
Haberland ME see **Myara I**
Häberle D see **Davis JM**
Häberle DA see **Metz CJS**

Häberle H. Rutheim 106-Applikator zur Radiatio eines Carcinoma in situ der Kornea und Konjunktiva.
Ophthalmologe 1996 Apr;93(2):204 **(Ger)**

Häberle H, Anders N, Pham DT, Wollensak J. Induzierter Astigmatismus bei extrakapsulärer Kataraktextraktion mit Tunnelschnitt und verschiedenen Wundverschlüssen.
Klin Monatsbl Augenheilkd 1995 Sep;207(3):176-9 (Eng. Abstr.) **(Ger)**

Häberle H, Pham DT, Scholman HJ, Wollensak J. Ruthenium 106-Applikator zur Radiatio eines Carcinoma in situ der Kornea und Konjunktiva. Ophthalmologe 1995 Dec; 92(6):866-9 (Eng. Abstr.) **(Ger)**

Häberle HJ see **Braun J**
Häberle J see **Bollow M**
Häberle L see **Breuer J**

Häberlein H, Tschiersch KP, Boonen G, Hiller KO. Chelidonium majus L.: components with in vitro affinity for the GABAA receptor. Positive cooperation of alkaloids. Planta Med 1996 Jun;62(3):227-31

Häberlein I, Vogeler B. Completion of the thioredoxin reaction mechanism: kinetic evidence for protein complexes between thioredoxin and fructose 1,6-bisphosphatase.
Biochim Biophys Acta 1995 Dec 6;1253(2):169-74

Haberlik A see **Mayr J**
Haberly LB see **Banks MI**
Haberly LB see **Kanter ED**

Habermacher G, Sale WS. Regulation of dynein-driven microtubule sliding by an axonemal kinase and phosphatase in Chlamydomonas flagella. Cell Motil Cytoskeleton 1995; 32(2):106-9 (23 ref.)

Haberman AL see **Karp DL**
Haberman JA see **Niemann HB**
Haberman JJ see **Ibarburen C**
Haberman RP see **Li JM**
Haberman S see **Ramirez P**

Habermann A see **Blocker A**

Habermann B. Day-to-day demands of Parkinson's disease. West J Nurs Res 1996 Aug;18(4):397-413

Habermann B see **Jank B**

Habermann CR, Nicolas V, Steiner P. Kernspintomographische Diagnostik eines plexiformen fibrohistiozytischen Tumors. Aktuelle Radiol 1995 Jul; 5(4):243-5 (Eng. Abstr.) **(Ger)**

Habermann E. Pharmakologie und Gesellschaft.
Pharm Unserer Zeit 1995 Sep;24(5):273-80 (26 ref.) **(Ger)**

Habermann E see **Hausinger A**
Habermann E see **von Eichel-Streiber C**
Habermann R see **Felding-Habermann B**
Habermann R see **Haring HP**
Habermann TM see **Davison SP**
Habermann TM see **Durr ED**
Habermann TM see **Gordon LI**
Habermann TM see **Menke DM**
Habermann TM see **O'Neill BP**
Habermann TM see **Salamao DR**
Habermann TM see **Witzig TE**
Habermehl GG see **Ferreira LA**
Habermehl KO see **Bachmann P**
Habermehl KO see **Sawitzky D**
Habermehl KO see **Voigt A**

Habermeyer P. Die operative offene Therapie der Rotatorenmanschette. Orthopade 1995 Nov;24(6):512-28 (88 ref.) (Eng. Abstr.) **(Ger)**

Habermeyer P, Schmidt-Wiethoff R, Lehmann M. Diagnostik und Therapie der Schulterinstabilität.
Wien Med Wochenschr 1996;146(6-7):149-54 (16 ref.) (Eng. Abstr.) **(Ger)**

Haberny KA, Walsh SL, Ginn DH, Wilkins JN, Garner JE, Setoda D, Bigelow GE. Absence of acute cocaine interactions with the MAO-B inhibitor selegiline.
Drug Alcohol Depend 1995 Jul;39(1):55-62

Habersang K see **Dilloo D**
Habersetzer F see **Trepo C**
Habershaw GM see **Veves A**
Haberstock H see **Marotti T**

Haberstroh J, Ahrens M, Munzar T, Waninger J, Salm R, Matern U, Pauly E, von Specht BU. Effects of the Pringle maneuver on hemodynamics during laparoscopic liver resection in the pig. Eur Surg Res 1996;28(1):8-13

Haberstroh J, Breuer H, Lücke I, Massarrat K, Früh R, Mand U, Hagedorn P, Brunnberg L, von Specht BU. Effect of recombinant human granulocyte colony-stimulating factor on hemodynamic and cytokine response in a porcine model of Pseudomonas sepsis. Shock 1995 Sep;4(3):216-24

Haberstroh J, Wilhelm T, Schulte-Mönting J, Schorlemmer HU, von Specht BU. Prevention of type I diabetes in the non-obese diabetic (NOD) mouse with 15-deoxyspergualin (15-DS) or 15-DS + cyclosporin A (CyA).
Immunol Lett 1995 Dec;48(2):117-21

Habert F see **Douvier S**
Habert M see **Saravay SM**
Habert MO see **Véra P**
Habert R see **Lejeune H**
Habert-Ortoli E see **Burgevin MC**
Habes DJ see **Grant KA**
Habeshaw JA see **Wilson SE**
Habets GG see **van Leeuwen FN**
Habets HM see **van Kuijk WH**
Habets LL see **Ras F**
Habetswallner D see **Deb G**
Habgood J see **Orrell RW**
Habi K see **Espagne P**

Habib A, Martinuzzo ME, Carreras LO, Lévy-Toledano S, Maclouf J. Increased expression of inducible cyclooxygenase-2 in human endothelial cells by antiphospholipid antibodies. Thromb Haemost 1995 Aug; 74(2):770-7

Habib A see **Blanco A**
Habib A see **Karim S**
Habib A see **Leong J**
Habib DM see **Garner SS**
Habib E see **Hay JM**
Habib F see **Cleland JG**
Habib F see **Jiang BY**
Habib FI see **Corazziari E**
Habib FI see **Grassi R**
Habib FK see **Lang SH**

Habib FM, Springall DR, Davies GJ, Oakley CM, Yacoub MH, Polak JM. Tumour necrosis factor and inducible nitric oxide synthase in dilated cardiomyopathy [see comments] Lancet 1996 Apr 27;347(9009):1151-5. Comment in: Lancet 1996 Apr 27;347(9009):1129-30.

Habib FS see **Moustafa FE**

Habib G, Cohen P, Milandre L, Gayraud D, Giuliani P, Harlé JR, Scheiner C, Casalta JP, Ferracci A, Luccioni R. Endocardite thrombotique abactérienne (endocardite marastique). A propos d'un cas et de l'intérêt de l'échographie transoesophagienne.
Arch Mal Coeur Vaiss 1996 Feb;89(2):261-4 (Eng. Abstr.) **(Fre)**

Habib G see **Derumeaux G**
Habib G see **Fournier PE**

Habib GM, Barrios R, Shi ZZ, Lieberman MW. Four distinct membrane-bound dipeptidase RNAs are differentially expressed and show discordant regulation with gamma-glutamyl transpeptidase. J Biol Chem 1996 Jul 5; 271(27):16273-80

Habib GM see **Carter BZ**
Habib GM see **Lieberman MW**
Habib GM see **Schaffner DL**
Habib GM see **Shi ZZ**
Habib KS see **Morsy TA**
Habib KS see **Rashed AA**
Habib KS see **Safar EH**

Habib M. Troubles de l'action et de la motivation en neurologie: proposition d'une échelle d'évaluation.
Encephale 1995 Sep-Oct;21(5):563-70 (21 ref.) (Eng. Abstr.) **(Fre)**

Habib M, Alicherif A, Balzamo M, Milandre L, Donnet A, Khalil R. Caractérisation du trouble gestuel dans l'apraxie progressive primaire: apport diagnostique et nosographique. Rev Neurol (Paris) 1995 Oct; 151(10):541-51 (29 ref.) (Eng. Abstr.) **(Fre)**

Habib M, Démonet JF, Frackowiak R. Neuroanatomie cognitive du langage: contribution de l'imagerie fonctionnelle cérébrale. Rev Neurol (Paris) 1996 Apr; 152(4):249-60 (63 ref.) (Eng. Abstr.) **(Fre)**

Habib M see **Hossain MM**
Habib M see **Levin RM**
Habib M see **Milandre L**
Habib MA see **al-Fouzan AS**
Habib MA see **Islam MA**
Habib MP see **Do BK**

Habib MS, Speaker MG, McCormick SA, Kaiser R. Wound healing following intrastromal photorefractive keratectomy with the Nd:YLF picosecond laser in the cat.
J Refract Surg 1995 Nov-Dec;11(6):442-7

Habib MS, Speaker MG, Tello C, Liebmann J, Ritch R. Ultrasound biomicroscopy of intrastromal photorefractive keratectomy with the Nd:YLF picosecond laser.
J Refract Surg 1995 Nov-Dec;11(6):448-52

Habib N see **Rogiers X**
Habib N see **Tribble D**

Habib NA, Ding SF, el-Masry R, Mitry RR, Honda K, Michail NE, Dalla Serra G, Izzi G, Greco L, Bassyouni M, el-Toukhy M, Abdel-Gaffar Y. Preliminary report: the short-term effects of direct p53 DNA injection in primary hepatocellular carcinomas. Cancer Detect Prev 1996; 20(2):103-7

Habib NA, Michail NE, Smith P. The use of hypothermia and circulatory arrest to control intraoperative bleeding from the inferior vena cava. Surg Today 1996;26(3):217-8

Habib NA see **Moussa ME**

Habib OM, Moawad EB, Girges MM, el-Shafei AM. Potentially active antimicrobial agents from 2-benzenesulfonyloxyphenyl-3,1-benzoxazine-4-one derivative. Boll Chim Farm 1995 Oct;134(9):503-8

Habib R see **Antignac C**
Habib R see **Broyer M**
Habib R see **Niaudet P**
Habib R see **Nyberg L**
Habib R see **Suki B**
Habib RH see **Jackson AC**

Habib S. Dissection techniques in laparoscopic surgery: a review [letter] J R Coll Surg Edinb 1996 Aug;41(4):291-2

Habib S see **Liefooghe R**
Habib S see **Misra N**

Habib SE. ABC of urology. Laparoscopy has much to offer [letter] BMJ 1996 Aug 24;313(7055):493

Habiba M, Akkad A, Al-Azzawi F. Dilatation and currettage in patients with cervical polyps: a retrospective analysis [letter; comment] Br J Obstet Gynaecol 1995 Dec; 102(12):1018. Comment on: Br J Obstet Gynaecol 1995 May;102(5):415-7.

Habiba M, Akkad A, al-Azzawi F. Effect of a new cyclical sequential postmenopausal HRT on lipoprotein, apoprotein and thrombophilia profile.
Eur J Obstet Gynecol Reprod Biol 1995 Sep;62(1):89-94

Habiba M, Andrea A, Phipps B, al-Azzawi F. Thrombophilia and lipid profile in post-menopausal women using a new transdermal oestradiol patch.
Eur J Obstet Gynecol Reprod Biol 1996 Jun;66(2):165-8

Habiba MA, Bell SC, Abrams K, al-Azzawi F. Endometrial responses to hormone replacement therapy: the bleeding pattern. Hum Reprod 1996 Mar;11(3):503-8

Habibi HR see **Mahmoud SS**
Habibi P see **Britto J**
Habibi-Goudarzi S see **Doktycz MJ**

Habibi-Najafi MB, Lee BH. Bitterness in cheese: a review. Crit Rev Food Sci Nutr 1996 May;36(5):397-411 (98 ref.)

Habibuddin M see **Pal SP**
Habibuddin M see **Sen S**
Habibullah CM see **Begum S**

Habiby RL, Boepple P, Nachtigall L, Sluss PM, Crowley WF Jr, Jameson JL. Adrenal hypoplasia congenita with hypogonadotropic hypogonadism: evidence that DAX-1 mutations lead to combined hypothalmic and pituitary defects in gonadotropin production [see comments]
J Clin Invest 1996 Aug 15;98(4):1055-62. Comment in: J Clin Invest 1996 Aug 15;98(4):881-2.

Habiby RL see **Eckert KL**
Habiby RL see **Neely EK**

Habibzadeh F, Yadollahie M. A simple method for the derivation of the international normalized ratio for the reporting of prothrombin time results. Am J Hematol 1995 Dec;50(4):283-7

Habič H see **Umek B**

Habicht A, Lindauer M, Gaimbacher P, Rudy W, Gebert J, Schackert HK, Meuer SC, Moebius U. Development of immunogenic colorectal cancer cell lines for vaccination: expression of CD80 (B7.1) is not sufficient to restore impaired primary T cell activation in vitro.
Eur J Cancer 1995 Dec;31A(13-14):2396-402

Habicht JM, Stulz P. Elektrocoagulation bei Herzschrittmacherpatienten: auf was ist zu achten?
Chirurg 1995 Aug;66(8):774-9 (22 ref.) (Eng. Abstr.) **(Ger)**

Habicht JP see **Mason JB**
Habicht JP see **Pelletier DL**
Habicht JP see **Reed BA**
Habicht JP see **Ruel MT**
Habicht JP see **Shen T**
Habif DV Sr see **Ozzello L**

Habin DJ, Else RW. Parotid salivary gland adenocarcinoma with bilateral ocular and osseous metastases in a dog.

J Small Anim Pract 1995 Oct;36(10):445–9

Habis A see **Forthal DN**

Habito R see **Barnett M**

Habito RC, Barnett M, Yamamoto A, Cameron-Smith D, O'Dea K, Zimmet P, Collier GR. Basal glucose turnover in Psammomys obesus. An animal model of type 2 (non-insulin-dependent) diabetes mellitus. Acta Diabetol 1995 Oct;32(3):187–92

Häbler HJ see **Koltzenburg M**

Habler O see **Welte M**

Habler O see **Zwissler B**

Habler OP, Kleen MS, Podtschaske AH, Hutter JW, Tiede M, Kemming GI, Welte MV, Corso CO, Messmer KF. The effect of acute normovolemic hemodilution (ANH) on myocardial contractility in anesthetized dogs. Anesth Analg 1996 Sep;83(3):451–8

Habliston DL, Hedberg KK, Birrell GB, Rempfer GF, Griffith OH. Photoelectron imaging of cells: photoconductivity extends the range of applicability. Biophys J 1995 Oct; 69(4):1615–24

Hablitz JJ see **Burgard EC**

Hablitz JJ see **Zhou FM**

Haboob H see **al-Salem M**

Habot B see **Leibovitz A**

Haboubi NY see **Boffa MJ**

Haboubi NY see **Coyne JD**

Haboubi NY see **Oogarah PK**

Habr-Gama A see **Pérez Duque GA**

Habra G see **O'Donovan AN**

Habra GK see **van Holsbeeck MT**

Habra M see **Bussières JF**

Habraken H, Soenen K, Van Audenhove M. Toepassing van de Gedragsobservatieschaal Geriatrie bij rusthuisbewoners in Vlaanderen. Tijdschr Gerontol Geriatr 1995 Dec; 26(6):253–8 (Eng. Abstr.) **(Dut)**

Habraken Y, Sung P, Prakash L, Prakash S. Structure-specific nuclease activity in yeast nucleotide excision repair protein Rad2. J Biol Chem 1995 Dec 15; 270(50):30194–8

Habraken Y see **Guzder SN**

Habrand JL see **Benk V**

Habrand JL see **Schwartz LH**

Habrat B see **Wehr H**

Habrecht M see **Rowe-Rendleman C**

Habron L see **Kochevar DT**

Habscheid W. Bildgebende Verfahren in der Intensivmedizin. Bildgebung 1996 Mar;63(1):4–21 (113 ref.) (Eng. Abstr.) **(Ger)**

Habscheid W see **Wirtz H**

Habte D see **Haider R**

Habte D see **Rahman MM**

Habte-Gabr E, Taylor DK. Septicemia in older people: trends in patients and disease characteristics [letter] J Am Geriatr Soc 1996 May;44(5):616–7

Habte-Gabr E see **Mohamed M**

Habtemariam S. Cytotoxicity of diterpenes from Premna schimperi and Premna oligotricha [letter] Planta Med 1995 Aug;61(4):368–9

Habtemichael N see **Wismar J**

Habu D see **Okamoto N**

Habu S see **Hamamura K**

Habu S see **Kazahari S**

Habu S see **Lee U**

Habu S see **Miyakawa Y**

Habu S see **Nishimura T**

Habu S see **Nozaki H**

Habu S see **Sha S**

Habu T, Taki T, West A, Nishimune Y, Morita T. The mouse and human homologs of DMC1, the yeast meiosis-specific homologous recombination gene, have a common unique form of exon-skipped transcript in meiosis. Nucleic Acids Res 1996 Feb 1;24(3):470–7

Habu T see **Kawaguchi M**

Habu T see **Yamamoto A**

Habu Y see **Fukai F**

Habu Y see **Matsumura K**

Habuchi H see **Ashikari S**

Habuchi H see **Kobayashi M**

Habuchi H see **Morita H**

Habuchi O see **Kobayashi M**

Habuchi T, Devlin J, Elder PA, Knowles MA. Detailed deletion mapping of chromosome 9q in bladder cancer: evidence for two tumour suppressor loci. Oncogene 1995 Oct 19;11(8):1671–4

Habuchi T see **Kinoshita H**

Habuchi T see **Ogura K**

Habuchi T see **Wu WJ**

Habuchi Y, Lu LL, Komori T, Okamoto S, Nishimura M, Morikawa J, Yoshimura M. Does dopamine act on myocardial cells? Hypertens Res 1995 Jun;18 Suppl 1:S157–9

Habuchi Y, Lu LL, Okamoto S, Komori T, Takahashi H, Morikawa J, Yoshimura M. Decreased sensitivity to beta-adrenergic stimulation of the ventricular cells isolated from the spontaneously hypertensive rat heart. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S105–6

Habuchi Y see **Lu LL**

Habuchi Y see **Nishimura M**

Habuchi Y see **Yoshimura M**

Habucky K see **Tse FL**

Habunek D see **Slanetz PJ**

Habus I, Zhao Q, Agrawal S. Synthesis, hybridization properties, nuclease stability, and cellular uptake of the oligonucleotide--amino-beta-cyclodextrins and adamantane conjugates. Bioconjug Chem 1995 Jul-Aug; 6(4):327–31

Habusta SF. Bilateral simultaneous rupture of the Achilles tendon. A rare traumatic injury. Clin Orthop 1995 Nov; (320):231–4

Habwe VQ see **Lew SQ**

Haby C see **Esteve L**

Haby MM see **Hodge L**

Haby MM see **Peat JK**

Habyarimana JB see **Clerinx J**

Hac EE see **Gagalo IT**

Haccard O see **Roy LM**

Haccou P see **Bressers WM**

Hacein-Bay S see **Morelon E**

Hacein-Bey H, Cavazzana-Calvo M, Le Deist F, Dautry-Varsat A, Hivroz C, Rivière I, Danos O, Heard JM, Sugamura K, Fischer A, De Saint Basile G. gamma-c gene transfer into SCID X1 patients' B-cell lines restores normal high-affinity interleukin-2 receptor expression and function. Blood 1996 Apr 15;87(8):3108–16

Hacein-Bey L, Nour R, Pile-Spellman J, Van Heertum R, Esser PD, Young WL. Adaptive changes of autoregulation in chronic cerebral hypotension with arteriovenous malformations: an acetazolamide-enhanced single-photon emission CT study. AJNR Am J Neuroradiol 1995 Oct; 16(9):1865–74

Hacein-Bey L see **DeMeritt JS**

Hacein-Bey L see **Fogarty-Mack P**

Hacein-Bey L see **Lazar RM**

Hacein-Bey S see **Fischer A**

Hacène H, Lefebvre G. AH17, a new non-polyenic antifungal antibiotic produced by a strain of Spirillospora. Microbios 1995;83(336):199–205

Hacene K see **Le Doussal V**

Hach A see **Maas WK**

Hach A see **Ueck M**

Hach M see **Kjeldsen T**

Hach-Wunderle V see **Zhang Y**

Hachache T, Meftahi H, Forêt M, Milongo R, Kuentz F, Gaudin P, Maurizi J, Vallin J, Cordonnier DJ. Vingt et un ans d'hémodialyse chez un patient atteint d'hyperoxalurie primitive. Nephrologie 1996;17(4):243–6 (Eng. Abstr.) **(Fre)**

Hacham M, Cristal N, White RM, Segal S, Apte RN. Complementary organ expression of IL-1 vs. IL-6 and CSF-1 activities in normal and LPS-injected mice. Cytokine 1996 Jan;8(1):21–31

Hacham S see **Augarten A**

Hacham S see **Krause I**

Hacham S see **Shoenfeld Y**

Hacham Y see **Brosh N**

Hachamovitch M see **Kollmann TR**

Hachamovitch R, Berman DS, Kiat H, Bairey CN, Cohen I, Cabico A, Friedman J, Germano G, Van Train KF, Diamond GA. Effective risk stratification using exercise myocardial perfusion SPECT in women: gender-related differences in prognostic nuclear testing. J Am Coll Cardiol 1996 Jul; 28(1):34–44

Hachamovitch R, Berman DS, Kiat H, Bairey-Merz N, Cohen I, Cabico JA, Friedman JD, Germano G, Van Train KF, Diamond GA. Gender-related differences in clinical management after exercise nuclear testing. J Am Coll Cardiol 1995 Nov 15;26(6):1457–64

Hachamovitch R, Berman DS, Kiat H, Cohen I, Cabico JA, Friedman J, Diamond GA. Exercise myocardial perfusion SPECT in patients without known coronary artery disease: incremental prognostic value and use in risk stratification. Circulation 1996 Mar 1;93(5):905–14

Hachamovitch R, Berman DS, Morise AP, Diamond GA. Statistical, epidemiological and fiscal issues in the evaluation of patients with coronary artery disease. Q J Nucl Med 1996 Mar;40(1):35–46

Hachamovitch R see **Amanullah AM**

Hachamovitch R see **Mazzanti M**

Hache JC see **Baudrillard JC**

Hache JC see **Delalande I**

Hache JC see **De Sutter E**

Haché L see **Turcotte JY**

Haché RJ see **Giffin W**

Hachem AN, Hierl T, Schmidt S, Hemprich A. Vergleich der Miniplatten- und Zugschraubenosteosynthese bei der Behandlung von Kollumfrakturen. Fortschr Kiefer Gesichtschir 1996;41:131–3 (Eng. Abstr.) **(Ger)**

Hachem CY, Clarridge JE, Evans DG, Graham DY. Comparison of agar based media for primary isolation of Helicobacter pylori. J Clin Pathol 1995 Aug;48(8):714–6

Hachem CY see **el-Zaatari FA**

Hachem MM see **Igbinovia A**

Hachem R see **Raad I**

Hachem RY see **Raad II**

Hachemane-Aourag S see **Barki J**

El Hachemi H see **Leydet A**

Hachey DL see **Sauerwald TU**

Hachey DL see **Wang H**

Hachez L see **Constant E**

Hachicha J, Hammami A, Masmoudi H, Ben Hmida M, Karray H, Kharrat M, Kammoun F, Jarraya A. Hépatite virale C chez les hémodialysés chroniques dans le Sud Tunisien. Prévalence et facteurs de risque. Ann Med Interne (Paris) 1995;146(5):295–8 (Eng. Abstr.) **(Fre)**

Hachicha J see **Ben Hmida M**

Hachicha J see **Hmida MB**

Hachicha M, Naccache PH, McColl SR. Inflammatory microcrystals differentially regulate the secretion of macrophage inflammatory protein 1 and interleukin 8 by human neutrophils: a possible mechanism of neutrophil recruitment to sites of inflammation in synovitis. J Exp Med 1995 Dec 1;182(6):2019–25

Hachida M, Hanayama N, Okamura T, Akasawa T, Maeda T, Bonkohara Y, Endo M, Hashimoto A, Koyanagi H. The role of leukocyte depletion in reducing injury to myocardium and lung during cardiopulmonary bypass. ASAIO J 1995 Jul-Sep;41(3):M291–4

Hachida M, Koyanagi H, Matsuda H, Sono J, Akasaka T, Tanaka K, Nunoda S, Satomi G, Koike K, Miyamoto N, Omoto R. [Assessment of Japanese patients receiving heart transplants overseas] J Cardiol 1996 Jan;27(1):15–9 (Eng. Abstr.) **(Jpn)**

Hachida M, Ookado A, Nonoyama M, Koyanagi H. Effect of HTK solution for myocardial preservation. J Cardiovasc Surg (Torino) 1996 Jun;37(3):269–74

Hachida M see **Imamaki M**

Hachida M see **Katsumata T**

Hachida M see **Koyanagi H**

Hachida M see **Nakano H**

Hachida M see **Shimamura Y**

Hachida M see **Tomioka H**

Hachida M see **Uwabe K**

Hachimi A, Badaoui R, Montpellier D, Ossart M. Le facteur atrial natriurétique, la rénine, l'aldostérone et les catécholamines sont-ils modifiés lors de l'anesthésie générale pour mise en place d'une prothèse totale de hanche? Can Anesthesiol 1995;43(5):449–53 **(Fre)**

Hachimi A, Shirali P, Krier G, Brighli M, Muller JF, Haguenoer JM. Interaction study of alpha Ni3S2 with guinea pig alveolar macrophages by resonance ionization mass spectrometry. Rapid Commun Mass Spectrom 1995; Spec No:S183–91

Hachimi M see **Attya AA**

Hachimi M see **Ibn Attya A**

Hachimi M see **Ibnatya A**

Hachimi M see **el Khader K**

Hachimi M see **Koutani A**

Hachimura H see **Miyamoto T**

Hachimura K see **Shimetani N**

Hachimura S see **Nakajima H**

Hachinski V. Thrombolysis in stroke: Between the promise and the peril [editorial; comment] JAMA 1996 Sep 25; 276(12):995–6. Comment on: JAMA 1996 Sep 25;276(12):961–6.

Hachinski V see **Bowler JV**

Hachinski V see **Chaturvedi S**

Hachinski V see **Del-Ser T**

Hachinski V see **Gasecki AP**

Hachinski V see **Mantle R**

Hachisu M, Chen H, Soneda T, Fujishima K, Ishizuka T, Konno F. Antiarrhythmic effect related to the plasma concentration of pentisomide in vivo and the antiarrhythmic-concentration relationship in vitro. Drugs Exp Clin Res 1995;21(4):145–51

Hachisu M see **Nagura J**

Hachisu M see **Nakata T**

Hachisu T see **Maeda H**

Hachisuga MD see **Emoto M**

Hachisuga T see **Fukuda T**

Hachisuga T see **Iwai K**

Hachisuga T see **Kaku T**

Hachisuka H see **Mori O**

Hachisuka K see **Iwata N**

Hachisuka T see **Nakayama S**

Hachisuka T see **Yokoyama I**

Hachitanda Y see **Takeuchi LA**

Hachiya A, Bessho M, Iwasaki T, Iida K, Otsuka S. Protective effect of teprenone on blood flow and incidence of histologic lesions in rat gastric mucosa after hemorrhage and retransfusion. Scand J Gastroenterol 1996 Apr; 31(4):326–33

Hachiya A see **Urita Y**

Hachiya J see **Ichikawa T**

Hachiya J see **Nitatori T**

Hachiya J see **Ohta T**

Hachiya J see **Seki T**

Hachiya J see **Tsuchiya K**

Hachiya K see **Moriyama Y**

Hachiya M see **Osawa Y**

Hachiya N see **Sato Y**

Hachiya O, Takeda Y, Miyata H, Watanabe H, Yamashita T, Sendo F. Inhibition by bacterial lipopolysaccharide of spontaneous and TNF-alpha-induced human neutrophil apoptosis in vitro. Microbiol Immunol 1995;39(9):715–23

Hachiya T, Hayasaka M, Honda T, Takeda M, Hayano T, Fujimoto K, Kubo K, Sekiguchi M, Hanyuuda M. [Two cases of primary Sjögren's syndrome with pulmonary involvement histopathological study of open-lung biopsy specimens] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Feb;34(2):204–9 (Eng. Abstr.) **(Jpn)**

Hachiya T, Okada K, Yamazaki Y, Hayasaka M, Yoshikawa S, Kubo K, Sekiguchi M, Honda T, Hanyuuda M. [Pulmonary malignant fibrous histiocytoma presenting as hemothorax] Nippon Kyobu Shikkan Gakkai Zasshi 1996

Mar;34(3):336–40 (Eng. Abstr.) **(Jpn)**

Hachiya T see **Eda S**
Hachiya T see **Hirose F**
Hachiya T see **Honda T**
Hachiya T see **Iida H**
Hachiya T see **Ogura M**
Hachiya T see **Yamaguchi M**
Hachiya T see **Yoshida H**
Hachiya T see **Yoshio T**

Hächler H, Cohen SP, Levy SB. Untranslated sequence upstream of MarA in the multiple antibiotic resistance locus of Escherichia coli is related to the effector–binding domain of the XylS transcriptional activator. J Mol Evol 1996 Apr; 42(4):409–13

Hächler H see **Nüesch–Inderbinen MT**
Hachmeister A see **von Kries R**

Hachulla E, Laine A, Blaringhem T, Canva–Delcambre V, Devulder B, Degand P. Etude des glycoformes de alpha 1–antichymotrypsine au cours des processus infectieux. Valeur diagnostique et suivi évolutif. Presse Med 1996 Apr 20;25(14):661–4 (Eng. Abstr.) **(Fre)**

Hachulla E, Maulin L, Deveaux M, Facon T, Blétry O, Vanhille P, Wechsler B, Godeau P, Levesque H, Hatron PY, Huglo D, Devulder B, Marchandise X. Prospective and serial study of primary amyloidosis with serum amyloid P component scintigraphy: from diagnosis to prognosis. Am J Med 1996 Jul;101(1):77–87

Hachulla E see **Boscagli A**
Hachulla E see **Gillot JM**
Hachulla E see **Godeau B**
Hachulla E see **Hebbar M**
Hachulla E see **Labbe P**
Hachulla E see **Marguerie L**
Hachulla E see **Maulin L**
Hachulla E see **Michon–Pasturel U**
Hacibekiroğlu M see **Açkurt F**
Hacihanefioglu S see **Silahtaroglu AN**
Hacihanefioğlu S see **Suyugül Z**
Hacimustafaoglu M see **Alper E**
Hacimustafaoğlu M see **Ildirim I**
Haciyakupoğlu G see **Ozdemir N**
Haciyakupoğlu S see **Ildan F**
Haciyakupoğlu S see **Ozdemir N**
Hack A see **Simon MC**
Hack AA see **Olson MC**
Hack B see **Goodridge D**
Hack C see **Fösel T**
Hack CE see **Boermeester MA**
Hack CE see **Bossink AW**
Hack CE see **Citarella F**
Hack CE see **Groeneveld AB**
Hack CE see **Jansen PM**
Hack CE see **Kummer JA**
Hack CE see **Lambris JD**
Hack CE see **Nielsen EW**
Hack CE see **Niessen RW**
Hack CE see **Nocker RE**
Hack CE see **Ogilvie AC**
Hack CE see **Ravon DM**
Hack CE see **Snijders F**
Hack CE see **te Velthuis H**
Hack CE see **ten Cate H**
Hack CE see **Thijs LG**
Hack CE see **van der Poll T**
Hack CE see **Veerhuis R**
Hack CE see **Wolbink GJ**
Hack CE see **Wuillemin WA**
Hack DC see **Olson MA**

Hack G, Buxbaum J, Gunderson R. Improved method to construct an anterior deprogramming device. J Prosthet Dent 1996 Mar;75(3):337

Hack GD, Koritzer RT, Robinson WL, Hallgren RC, Greenman PE. Anatomic relation between the rectus capitis posterior minor muscle and the dura mater. Spine 1995 Dec 1;20(23):2484–6

Hack H, Mitchell V. Hypotensive anaesthesia. Br J Hosp Med 1996 Apr 17–30;55(8):482–5

Hack HA, Robbins PM. Combined spinal and interscalene blocks [letter] Anaesth Intensive Care 1995 Oct;23(5):653–4

Hack HM see **Parsonnet J**

Hack M, Merkatz IR. Preterm delivery and low birth weight—a dire legacy [editorial; comment] N Engl J Med 1995 Dec 28;333(26):1772–4. Comment on: N Engl J Med 1995 Dec 28;333(26):1732–6. Comment on: N Engl J Med 1995 Dec 28;1737–42. Comment on: N Engl J Med 1995 Dec 28;333(26):1744–9.

Hack M see **Furman L**
Hack M see **Taylor HG**
Hack M see **Wilson–Costello D**
Hack MW see **Gevers M**

Hack N, Schultz A, Clayman P, Goldberg H, Skorecki KL. Transmembrane signaling in kidney health and disease. Pediatr Nephrol 1995 Aug;9(4):514–25 (126 ref.)

Hack NJ, Sluiter AA, Balázs R. AMPA receptors in cerebellar granule cells during development in culture. Brain Res Dev Brain Res 1995 Jun 27;87(1):55–61

Hack NJ see **Gorter JA**

Hack R, Ebert E, Leist KH. Chronic toxicity and carcinogenicity studies with the insecticide endosulfan in rats and mice. Food Chem Toxicol 1995 Nov;33(11):941–50

Hack V, Gross A, Kinscherf R, Bockstette M, Fiers W, Berke G, Dröge W. Abnormal glutathione and sulfate levels after interleukin 6 treatment and in tumor–induced cachexia. FASEB J 1996 Aug;10(10):1219–26

Hack WW, van der Blij JF, Tegelaers FP, Peters M. Een zuigeling met een fatale hersenbloeding door deficiëntie van vitamine K. Ned Tijdschr Geneeskd 1996 Apr 27; 140(17):937–9 (Eng. Abstr.) **(Dut)**

Hack WW see **Gevers M**
Hackam A see **Wang TL**
Hackam AS see **Wang TL**

Hackam DJ, Rotstein OD, Bennett MK, Klip A, Grinstein S, Manolson MF. Characterization and subcellular localization of target membrane soluble NSF attachment protein receptors (t–SNAREs) in macrophages. Syntaxins 2, 3, and 4 are present on phagosomal membranes. J Immunol 1996 Jun 1;156(11):4377–83

Hackam DJ, Saibil F, Wilson S, Litwin D. Laparoscopic management of intussusception caused by colonic lipomata: a case report and review of the literature. Surg Laparosc Endosc 1996 Apr;6(2):155–9

Hackam DJ see **Brisseau GF**
Hackbart BG see **Arthur RR**
Hackbarth C see **Chambers HF**

Hackbarth DP, Silvestri B, Cosper W. Tobacco and alcohol billboards in 50 Chicago neighborhoods: market segmentation to sell dangerous products to the poor. J Public Health Policy 1995;16(2):213–30

Hackbarth H see **Epe C**
Hackbarth I see **Lampen A**

Hacke W, Kaste M, Fieschi C, Toni D, Lesaffre E, von Kummer R, Boysen G, Bluhmki E, Höxter G, Mahagne MH, et al. Intravenous thrombolysis with recombinant tissue plasminogen activator for acute hemispheric stroke. The European Cooperative Acute Stroke Study (ECASS) [see comments] JAMA 1995 Oct 4;274(13):1017–25. Comment in: JAMA 1995 Oct 4;274(13):1058–9. Comment in: JAMA 1996 Apr 3;275(13):983; discussion 984–5. Comment in: JAMA 1996 Apr 3;275(13):983–4; discussion 984–5. Comment in: JAMA 1996 Apr 3;275(13):984–5.

Hacke W, Stingele R, Steiner T, Schuchardt V, Schwab S. Critical care of acute ischemic stroke. Intensive Care Med 1995 Oct;21(10):856–62 (44 ref.)

Hacke W see **Brandt T**
Hacke W see **Diener HC**
Hacke W see **Grau AJ**
Hacke W see **Hund E**
Hacke W see **Hund EF**
Hacke W see **Huober J**
Hacke W see **Jansen O**
Hacke W see **Mattle HP**
Hacke W see **Steiner T**
Hacke W see **Wagner S**
Hacke W see **Wildemann B**
Hacke W see **Willig V**
Hacke W see **Winter R**
Hackel A see **Macario A**

Häckel C, Radig K, Röse I, Roessner A. The urokinase plasminogen activator (u–PA) and its inhibitor (PAI–1) in embryo–fetal bone formation in the human: an immunohistochemical study. Anat Embryol (Berl) 1995 Oct;192(4):363–8

Hackel D see **Peters H**
Hackelöer BJ see **Hecher K**
Hackenberg D see **Smith GA**

Hackenberg R, Hannig K, Beck S, Schmidt–Rhode P, Scholz A, Schulz KD. Androgen–like and anti–androgen–like effects of antiprogestins in human mammary cancer cells. Eur J Cancer 1996 Apr;32A(4):696–701

Hackenberg R, Schulz KD. Androgen receptor mediated growth control of breast cancer and endometrial cancer modulated by antiandrogen– and androgen–like steroids. J Steroid Biochem Mol Biol 1996 Jan;56(1–6 Spec No):113–7 (56 ref.)

Hackenberg TD see **Jackson K**
Hackenberg TD see **Jacobs EA**
Hackenbroch MH see **Kausch T**
Hackenbroch MH see **Kumm DA**
Hackeng TM see **Griffin JH**
Hackenmiller R see **Durbin JE**
Hacker A see **Collignon J**
Hacker A see **Dresser DW**
Hacker A see **Lovell–Badge R**
Hacker A see **Morais da Silva S**
Hacker A see **Swain A**
Hacker AD see **Madden JA**
Hacker AH see **Chapman ME**

Häcker G, Vaux DL. Apoptosis. A sticky business. Curr Biol 1995 Jun 1;5(6):622–4 (26 ref.)

Häcker G, Vaux DL. The medical significance of physiological cell death. Med Res Rev 1995 Jul; 15(4):299–311 (100 ref.)

Häcker G see **Vaux DL**
Hacker GW see **Kaufmann W**
Hacker GW see **Klein M**
Hacker GW see **Li Q**
Hacker H see **Mujais SK**
Hacker J see **Bender–Beck L**
Hacker J see **Blum G**
Hacker J see **Meier C**
Hacker J see **Mühldorfer I**
Hacker J see **Neumeister B**
Hacker J see **Ritter A**
Hacker J see **Susa M**
Hacker J see **Vetter V**
Hacker J see **Wintermeyer E**
Hacker MP see **Bhushan A**
Hacker MP see **Hart BA**
Hacker MP see **Hazlehurst LA**
Hacker MP see **Wroblewski DH**
Hacker N see **Purdie D**
Hacker NF see **van der Velden J**
Hacker NF see **van Haaften–Day C**
Häcker R see **Frisch C**
Hacker R see **Graham DL**
Hacker R see **Perier P**
Hacker RR see **Zhang J**

Hacker SM. Common disorders of pigmentation: when are more than cosmetic cover–ups required? Postgrad Med 1996 Jun;99(6):177–86 (14 ref.)

Hacker T see **Liedtke AJ**

Häcker U, Kaufmann E, Hartmann C, Jürgens G, Knöchel W, Jäckle H. The Drosophila fork head domain protein crocodile is required for the establishment of head structures. EMBO J 1995 Nov 1;14(21):5306–17

Häcker W, Klemm M, Böpple E. Heimatschulbesuche bei krebskranken Schülerinnen und Schülern während und nach der Therapie. Klin Padiatr 1995 Jul–Aug;207(4):181–5 (Eng. Abstr.) **(Ger)**

Hacker YE see **Wilcox WD**

Hackerman F, Buccino DL, Gallucci G, Schmidt CW Jr. The effect of a split in WAIS–R VIQ and PIQ scores on patients with cognitive impairment and psychiatric illness. J Neuropsychiatry Clin Neurosci 1996 Winter;8(1):85–7

Hackert ML see **Momany C**
Hackett AF see **Nathan I**
Hackett BJ see **King K**

Hackett BP, Bingle CD, Gitlin JD. Mechanisms of gene expression and cell fate determination in the developing pulmonary epithelium. Annu Rev Physiol 1996;58:51–71 (90 ref.)

Hackett CA, Weller JI. Genetic mapping of quantitative trait loci for traits with ordinal distributions. Biometrics 1995 Dec;51(4):1252–63

Hackett CJ see **Eastman S**
Hackett CS see **Treanor JJ**
Hackett D see **Guelfi JD**
Hackett D see **Siminiak T**
Hackett D see **Tousoulis D**
Hackett DA see **Merriman PJ**
Hackett DR see **Andreotti F**

Hackett E. Strength through luncheon [letter; comment] Lancet 1996 Feb 24;347(9000):554. Comment on: Lancet 1995 Dec 23–30;346(8991–8992):1716.

Hackett G see **Pierson ES**
Hackett GA see **Morrison JJ**
Hackett J Jr see **Storb U**
Hackett JT see **Bykhovskaia M**
Hackett KJ see **Whitcomb RF**
Hackett LP see **Power BM**
Hackett M see **Bump NJ**
Hackett MC see **Talanian RV**
Hackett P see **Jacobson L**
Hackett P see **Kinnersley P**
Hackett PB see **Ivics Z**
Hackett PB see **Izsvák Z**
Hackett PB see **Wu LW**
Hackett PB Jr see **Essner JJ**

Hackett RL, Shevock PN, Khan SR. Alterations in MDCK and LLC–PK1 cells exposed to oxalate and calcium oxalate monohydrate crystals. Scanning Microsc 1995 Jun; 9(2):587–96

Hackett RL see **Katz G**
Hackett RL see **Maleszka R**
Hackett RP see **Peek SF**
Hackett S see **Lazarus HS**

Hackett SJ. Molecular phylogenetics and biogeography of tanagers in the genus Ramphocelus (Aves). Mol Phylogenet Evol 1996 Apr;5(2):368–82

Hackett SJ, Griffiths CS, Bates JM, Klein NK. Re: A commentary on the use of sequence data for phylogeny reconstruction [letter] Mol Phylogenet Evol 1995 Sep; 4(3):350–6

Hackett SP see **Asmuth DM**
Hackett SP see **Stevens DL**
Hackett T see **Ndubisi B**

Hackett TE, Olt G, Sorosky JI, Podczaski E, Harrison TA, Mortel R. Surgical predictors of para–aortic metastases in early–stage cervical carcinoma. Gynecol Oncol 1995 Oct; 59(1):15–9

Hackey RB. The politics of trauma system development. J Trauma 1995 Dec;39(6):1045–53

Hackhausen W. Neue Berufsbezeichnungen und ihre Aufgaben in der Rehabilitation. Z Gastroenterol 1996 Jun; 34 Suppl 2:109–11 **(Ger)**

Hacki T see **Schmelzeisen R**
Hacking A see **Goldberg LC**
Hacking A see **Hayes DF**

Hacking JC, Mackenzie R, Dixon AK. Short communication: proximal tibial stress lines—appearances on magnetic resonance imaging of the knee. Br J Radiol 1995 Aug; 68(812):933–5

Hacking S, Foreman D, Belcher J. The descriptive assessment for psychiatric art. A new way of quantifying paintings by psychiatric patients. J Nerv Ment Dis 1996 Jul; 184(7):425–30

Hackl C, Lintelmann J, Sauerbrey R, Kettrup A. Preliminary experiments for the analysis of tetrahydrotetrols of benz[a]anthracene and benzo[a]pyrene derived from their hemoglobin adducts using a coupled-column high-performance liquid chromatographic system. J Chromatogr A 1996 Apr 12;730(1-2):153-9

Hackl J see **Fille M**

Hackl P see **Fedorov VV**

Hackl W see **Fitzgerald RD**

Hackländer A see **Staubesand J**

Hackländer T, Hofer M, Binkofski F, Reichenbach J, Mödder U. Kernspintomographische Blutvolumenamessungen in der Diagnostik des Schlaganfalls: Ergebnisse einer klinischen Pilotstudie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Mar;164(3):206-11 (Eng. Abstr.) **(Ger)**

Hackländer T, Hofer M, Reichenbach J, Bettag JM, Kiwit JC, Herzog H, Mödder U. Einsatzmöglichkeiten von kernspintomographischen Parameterbildern des zerebralen Blutvolumens in der Diagnostik von Hirntumoren. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Dec;163(6):484-9 (Eng. Abstr.) **(Ger)**

Hackländer T, Hofer M, Reichenbach JR, Rascher K, Fürst G, Mödder U. Cerebral blood volume maps with dynamic contrast-enhanced T1-weighted FLASH imaging: normal values and preliminary clinical results. J Comput Assist Tomogr 1996 Jul-Aug;20(4):532-9

Hackländer T, Mödder U. Anwendung eines Bildservers zur Aussenkommunikation einer radiologischen Abteilung. Radiologe 1996 Apr;36(4):368-73 (Eng. Abstr.) **(Ger)**

Hackländer T, Reichenbach JR, Hofer M, Mödder U. Measurement of cerebral blood volume via the relaxing effect of low-dose gadopentetate dimeglumine during bolus transit [see comments] AJNR Am J Neuroradiol 1996 May; 17(5):821-30. Comment in: AJNR Am J Neuroradiol 1996 May;17(5):841-2.

Hackländer T, Schulte KW, Jungblut RM. Gastrointestinale Metastasierung des malignen Melanoms. Aktuelle Radiol 1996 May;6(3):156-8 (Eng. Abstr.) **(Ger)**

Hackler R, Arndt T, Kleine TO, Gressner AM. Effect of separation conditions on automated isoelectric focusing of carbohydrate-deficient transferrin and other human isotransferrins using the PhastSystem. Anal Biochem 1995 Sep 20;230(2):281-9

Hackler R see **Körner T**

Hackley BE Jr see **Smith KJ**

Hackley D see **Seow WK**

Hackley SA see **Low KA**

Hackman A, Abe Y, Insull W Jr, Pownall H, Smith L, Dunn K, Gotto AM Jr, Ballantyne CM. Levels of soluble cell adhesion molecules in patients with dyslipidemia. Circulation 1996 Apr 1;93(7):1334-8

Hackman AM, Pond WG, Mersmann HJ, Wong WW, Krook LP, Zhang S. Obese pigs fed a high cholesterol diet from birth to 2 months are less susceptible than lean pigs to atherosclerosis. J Nutr 1996 Feb;126(2):564-73

Hackman BH see **Straus WL**

Hackman BW see **Borgaonkar SS**

Hackman D see **McBride WH**

Hackman JC see **Holohean AM**

Hackman P, Gabbani G, Osterholm AM, Hellgren D, Lambert B. Spontaneous length variation in microsatellite DNA from human T-cell clones. Genes Chromosomes Cancer 1995 Nov;14(3):215-9

Hackman R see **Schuening FG**

Hackman R see **Soll E**

Hackman RC see **Cone RW**

Hackmann A see **Sharpe M**

Hackmann T see **Koller JP**

Hackner E see **Berglund H**

Hackney AC. The muscle biopsy: a procedural overview. Cesk Fysiol 1995 Sep;44(3):145-6

Hackney AC, Premo MC, McMurray RG. Influence of aerobic versus anaerobic exercise on the relationship between reproductive hormones in men. J Sports Sci 1995 Aug;13(4):305-11

Hackney AC see **Brownley KA**

Hackney AC see **Busby MG**

Hackney AC see **McMurray RG**

Hackney CM see **Katori Y**

Hackney CM see **Quint E**

Hackney DB see **Altman N**

Hackney DB see **Zager EL**

Hackney DD. The kinetic cycles of myosin, kinesin, and dynein. Annu Rev Physiol 1996;58:731-50 (126 ref.)

Hackney DD. Highly processive microtubule-stimulated ATP hydrolysis by dimeric kinesin head domains. Nature 1995 Oct 5;377(6548):448-50

Hackney JD see **Shamoo DA**

Hackney MH see **Smith TJ**

Hackney SL see **Warshauer DM**

Hacksell U, Jackson DM, Mobell N. Does the dopamine receptor subtype selectivity of antipsychotic agents provide useful leads for the development of novel therapeutic agents? Pharmacol Toxicol 1995 May;76(5):320-4 (21 ref.)

Hacksell U see **Arborelius L**

Hacksell U see **Nordvall G**

Hacksell U see **Vallgårda J**

Hackshaw AD see **Wald NJ**

Hackshaw AK, Densem J, Wald NJ. Repeat maternal serum testing for Down's syndrome screening using multiple markers with special reference to free alpha and free beta-hCG. Prenat Diagn 1995 Dec;15(12):1125-30

Hackshaw AK, Kennard A, Wald NJ. Detection of pregnancies with trisomy 18 in screening programmes for Down's syndrome. J Med Screen 1995;2(4):228-9

Hackshaw AK see **Law MR**

Hackshaw AK see **Wald NJ**

Hackshaw KV see **Liu B**

Hackstadt T, Rockey DD, Heinzen RA, Scidmore MA. Chlamydia trachomatis interrupts an exocytic pathway to acquire endogenously synthesized sphingomyelin in transit from the Golgi apparatus to the plasma membrane. EMBO J 1996 Mar 1;15(5):964-77

Hackstadt T see **Heinzen RA**

Hackstadt T see **Scidmore MA**

Hackstein H, Kirchner H, Jahn G, Bein G. The intracellular localization of human cytomegalovirus DNA in peripheral blood leukocytes during active infections by high-resolution fluorescence in situ hybridization. Arch Virol 1996;141(7):1293-305

Hackstein J, Pichler O, Teuner A. Rechnergestützte Analyse von Ultraschallsequenzen des linken Ventrikels zur Bestimmung der Ejektionsfraktion. Biomed Tech (Berl) 1996 May;41(5):118-22 (Eng. Abstr.) **(Ger)**

Hackstein JH, Van Alen TA, Op Den Camp H, Smits A, Mariman E. Intestinal methanogenesis in primates—a genetic and evolutionary approach. DTW Dtsch Tierarztl Wochenschr 1995 Apr;102(4):152-4

Hackworth C see **Kostelic JK**

Hackworth C see **Sudakoff GS**

Hackworth CA see **Laissy JP**

Hackzell M see **Kokkonen UM**

Hackzell-Bradley M, Hedblad MA, Stephansson EA. Metastatic Crohn's disease. Report of 3 cases with special reference to histopathologic findings. Arch Dermatol 1996 Aug;132(8):928-32 (22 ref.)

Hacmanjek M see **Malnar L**

Hacohen N see **Samakovlis C**

Hacot JP see **Doat M**

Hacquard B see **Agbo P**

Hacsek G, Arató A, Savilahti E, Pászti I. A HLA II. antigén expresszió sajátosságai colitis ulcerosában és Crohn-betegségben szenvedö gyermekek rektum nyálkahártyájában. Orv Hetil 1995 Oct 15;136(42):2279-82 (25 ref.) (Eng. Abstr.) **(Hun)**

Hacsek G, Savilahti E. Increase in density of jejunal IgA2 cells during infancy without change in IgA1 cells. J Pediatr Gastroenterol Nutr 1996 Apr;22(3):307-11

Haczku A, Chung KF, Sun J, Barnes PJ, Kay AB, Moqbel R. Airway hyperresponsiveness, elevation of serum-specific IgE and activation of T cells following allergen exposure in sensitized Brown-Norway rats. Immunology 1995 Aug;85(4):598-603

Haczku A, Macary P, Haddad EB, Huang TJ, Kemeny DM, Moqbel R, Chung KF. Expression of Th-2 cytokines interleukin-4 and -5 and of Th-1 cytokine interferon-gamma in ovalbumin-exposed sensitized Brown-Norway rats. Immunology 1996 Jun;88(2):247-51

Haczku A, Moqbel R, Jacobson M, Kay AB, Barnes PJ, Chung KF. T-cells subsets and activation in bronchial mucosa of sensitized Brown-Norway rats after single allergen exposure. Immunology 1995 Aug;85(4):591-7

Haczyński J see **Spring A**

Hada H, Morita T, Koide N, Tsuji T. [HCV-RNA in the circulating immune complexes] Nippon Rinsho 1995 Sep; 53 Suppl:143-9 (24 ref.) **(Jpn)**

Hada H see **Inagawa T**

Hada R see **Munakata A**

Hada T, Fukui K, Ohno M, Akamatsu S, Yazawa S, Enomoto K, Yamaguchi K, Matsuda Y, Amuro Y, Yamanaka N, et al. Increased plasma alpha (1 —> 3)-L-fucosyltransferase activities in patients with hepatocellular carcinoma. Glycoconj J 1995 Oct;12(5):627-31

Hada T see **Fukui K**

Hada T see **Kondo M**

Hada T see **Maeda J**

Hada Y. [A 70-year-old woman complaining of shortness of breath despite decreased pericardial effusion] J Cardiol 1996 Apr;27(4):219-21 **(Jpn)**

Hada Y, Nabata S. [Cardiovascular imaging] J Cardiol 1996 Jan;27(1):31-2 **(Jpn)**

Hada Y see **Hashizume A**

Hada Y see **Nakano K**

Hada Y see **Tamiya E**

Hadac EM see **Holtmann MH**

Hadacek B see **Maslo C**

Hadaczek P see **Druck T**

Hadaczek P see **Lubiński J**

Hadaczek P see **Podolski J**

Hadad DJ, Petry TC, Maresca AF, Ferrazoli L, Martins MC, Palhares MC, Pinto WP, Castelo Filho A, Palaci M. Mycobacterium avium complex (MAC): an unusual potential pathogen in cerebrospinal fluid of AIDS patients. Rev Inst Med Trop Sao Paulo 1995 Mar-Apr;37(2):93-8

Hadad N see **Shoshan-Barmatz V**

Hadad P see **Fachado A**

Hadad S, Hubbard JW, McKay G, Hawes EM, Shrikhande S, Midha KK. Evidence for the lack of a human metabolic isotope effect of a deuterium analog of fluphenazine. Pharm Res 1995 Sep;12(9):1388-90

Hadad SJ, Michelacci YM, Schor N. Proteoglycans and glycosaminoglycans synthesized in vitro by mesangial cells from normal and diabetic rats. Biochim Biophys Acta 1996 May 21;1290(1):18-28

Hadad SJ, Souza ER, Ferreira AT, Oshiro ME, Boim MA, Razvickas CV, Moura LA, Schor N. FK 506: effects on glomerular hemodynamics and on mesangial cells in culture. Kidney Int 1995 Jul;48(1):56-64

Hadadi G see **Druyan S**

Hadaegh A see **Parshley DE**

Hadala J see **Kimble E**

Hadama T, Mori Y, Shigemitsu O, Kimura T, Miyamoto S, Sako H, Soeda T, Yoshimatsu T, Uchida Y. Repair of a ruptured aortic arch aneurysm complicated by postoperative paraplegia: report of a case. Surg Today 1996;26(1):60-3

Hadama T see **Fujiyoshi K**

Hadama T see **Miura T**

Hadama T see **Miyamoto S**

Hadama T see **Ono K**

Hadama T see **Sako H**

Hadama T see **Toyoda H**

Hadamitzky M see **Schömig a**

Hadani A see **Yeruham I**

Hadani I. The SPIN theory—a navigational approach to space perception. J Vestib Res 1995 Nov-Dec;5(6):443-54

Hadani M see **Berezin M**

Hadar H see **Benjaminov O**

Hadar H see **Shaklai S**

Hadar U. Analytic asymmetries and their discontents. Am J Psychoanal 1995 Sep;55(3):215-30

Hadar U see **Warburton E**

Hadar Y see **Bezalel L**

Hadar Y see **Kerem Z**

Hadari T see **Gonen H**

Hadari YR see **Paz K**

Hadary A, Zidan J, Oren M. [The milk-rejection sign and earlier detection of breast cancer] Harefuah 1995 Jun 1; 128(11):680-1, 744 (Eng. Abstr.) **(Heb)**

Hadas E see **Halperin R**

Hadaś E see **Mazur T**

Hadas E see **Stankiewicz M**

Hadaś K see **Męczekalski B**

Hadaś K see **Warenik-Szymankiewicz A**

Hadas N, Eshchar J, Kochavi D, Scapa E. Gastrointestinal patients in the emergency room [see comments] Isr J Med Sci 1995 Nov;31(11):670-3. Comment in: Isr J Med Sci 1995 Nov;31(11):700-1.

Hadas-Halpern I see **Abrahamov A**

Hadas-Halpern I see **Kerem E**

Hadasová E, Franke G, Zschiesche M, Cesková E, Zelenková O, Siegmund W. Debrisoquine 4-hydroxylation and sulphamethazine N-acetylation in patients with schizophrenia and major depression. Br J Clin Pharmacol 1996 May;41(5):428-31

Hadavand RR see **Breban M**

Hadaway LC. Comparison of vascular access devices. Semin Oncol Nurs 1995 Aug;11(3):154-66 (44 ref.)

Hadaway S see **Agostinelli JR**

Hadchouel J see **Biben C**

Hadchouel M, Fabre M. Diagnostic histologique d'une cholestase néonatale. Ann Pathol 1995;15(5):357-64 (37 ref.) **(Fre)**

Hadchouel M see **Deleuze F**

Hadchouel M see **Deleuze JF**

Hadchouel M see **Lykavieris P**

Hadchouel M see **Pollet N**

Hadchouel M see **Pontoglio M**

Hadcock JR see **Price LA**

Hadcock JR see **Strnad J**

Hadcock SJ see **Richardson M**

Hadd HE, Przyjazny A, Kokosa JM. The scarlet letter: Reichstein's Substance S. A comparison of the angiostatic properties of 5 alpha-tetrahydro S and 5 beta-tetrahydro S. Steroids 1995 Sep;60(9):650-5

Haddad A see **Chou S**

Haddad A see **Laudat A**

Haddad A see **Mrabet A**

Haddad A see **Tédy G**

Haddad B, Antonacci R, Rizzu P, Lindsay EA, Hughes MR, Smith LC, Knapp RD, Baldini A. Mapping segmental imbalances using comparative genomic hybridization and eigenanalysis. Cytogenet Cell Genet 1995;71(3):276-9

Haddad B, Fulla Y, Genest F, Richard B, Cabrol D. Respiration of amniotic fluid in near-term foetal rabbit. Eur J Obstet Gynecol Reprod Biol 1995 Oct;62(2):247-50

Haddad B, Germain G, Cabrol D. Mifepristone (RU 486) and its incidence on amniotic fluid volume in near term fetal macaque monkeys. Eur J Obstet Gynecol Reprod Biol 1996 Jun;66(2):179-82

Haddad B, Uzan M, Bréart G, Paniel BJ, Uzan S. Examen vélocimétrique utérin et traitement préventif des pathologies vasculaires gravidiques par aspirine à faible dose. J Gynecol Obstet Biol Reprod (Paris) 1996; 25(4):396-404 (51 ref.) (Eng. Abstr.) **(Fre)**

Haddad B, Uzan M, Bréart G, Uzan S. Uterine Doppler wave form and the prediction of the recurrence of pre-eclampsia and intra-uterine growth retardation in patients treated with low-dose aspirin. Eur J Obstet Gynecol Reprod Biol 1995 Oct;62(2):179-83

Haddad B see **Paniel BJ**

Haddad B see **Tonk V**

Haddad D see **Liljeqvist S**

Haddad E, Fournet JC, Brousse N, Blanche S. A child who was feverish for 2 years. Lancet 1996 Sep 14;348(9029):724

Haddad E, Mazeron JJ, Martin M, Vergnes L, Brun B, Piedbois P, Coste A, Lelievre G, Peynegre R, Le Bourgeois JP. Comparaison d'une association radiothérapie-chimiothérapie concomitante et d'une radiothérapie seule dans les cancers avancés des voies aérodigestives supérieures: résultat d'un essai randomisé. Bull Cancer Radiother 1996;83(2):97-103 (35 ref.) (Eng. Abstr.) **(Fre)**

Haddad E see **Andrieu V**
Haddad E see **Mazeron JJ**
Haddad E see **Tavernier BM**
Haddad E see **Warber J**

Haddad EB, Liu SF, Salmon M, Robichaud A, Barnes PJ, Chung KF. Expression of inducible nitric oxide synthase mRNA in Brown Norway rats exposed to ozone: effect of dexamethasone. Eur J Pharmacol 1995 Oct 6; 293(3):287-90

Haddad EB, Mak JC, Belvisi MG, Nishikawa M, Rousell J, Barnes PJ. Muscarinic and beta-adrenergic receptor expression in peripheral lung from normal and asthmatic patients. Am J Physiol 1996 Jun;270(6 Pt 1):L947-53

Haddad EB, Rousell J, Barnes PJ. Muscarinic M2 receptor synthesis: study of receptor turnover with propylbenzilylcholine mustard. Eur J Pharmacol 1995 Aug 15;290(3):201-5

Haddad EB, Rousell J, Mak JC, Barnes PJ. Long-term carbachol treatment-induced down-regulation of muscarinic M2-receptors but not m2 receptor mRNA in a human lung cell line. Br J Pharmacol 1995 Oct; 116(3):2027-32

Haddad EB, Rousell J, Mak JC, Barnes PJ. Transforming growth factor-beta 1 induces transcriptional down-regulation of m2 muscarinic receptor gene expression. Mol Pharmacol 1996 May;49(5):781-7

Haddad EB, Salmon M, Koto H, Barnes PJ, Adcock I, Chung KF. Ozone induction of cytokine-induced neutrophil chemoattractant (CINC) and nuclear factor-kappa b in rat lung: inhibition by corticosteroids. FEBS Lett 1996 Feb 5;379(3):265-8

Haddad EB see **Haczku A**
Haddad EB see **Rousell J**
Haddad EB see **Xu WB**
Haddad EE see **Whitfill CE**
Haddad EH see **Warber JP**

Haddad EK, Duclos AJ, Baines MG. Early embryo loss is associated with local production of nitric oxide by decidual mononuclear cells. J Exp Med 1995 Oct 1;182(4):1143-51

Haddad EK see **Duclos AJ**

Haddad ES, Manktelow AR, Sarkar JS. The posterior Monteggia: a pathological lesion? Injury 1996 Mar; 27(2):101-2

Haddad F see **Caiozzo VJ**
Haddad F see **Swoap SJ**

Haddad FS, Cobb AG, Bentley G. An audit of orthopaedic training. Ann R Coll Surg Engl 1995 May;77(3 Suppl):130-4

Haddad FS, Cobb AG, Bentley G, Levell NJ, Dowd PM. Hypersensitivity in aseptic loosening of total hip replacements. The role of constituents of bone cement. J Bone Joint Surg Br 1996 Jul;78(4):546-9

Haddad FS, Desai K, Sarkar JS, Dorrell JH. The AO unreamed nail: friend or foe. Injury 1996 May;27(4):261-3

Haddad FS, Hatrick NC, Shanahan DJ. An unusual presentation of a ruptured abdominal aortic aneurysm. J Accid Emerg Med 1995 Sep;12(3):220-1

Haddad FS, Manktelow AR, Brown MR, Hope PG. Penetrating head injuries: a trap for the unwary. Injury 1996 Jan;27(1):72-3

Haddad FS, Manktelow AR, Dorrell JH. Radial head dislocation with radial shaft fracture. Injury 1995 Sep; 26(7):502-3

Haddad FS, Prendergast CM, Dorrell JH, Platts AD. Arteriovenous fistula after fibular osteotomy leading to recurrent haemarthroses in a total knee replacement. J Bone Joint Surg Br 1996 May;78(3):458-60

Haddad FS, Williams RL. Forearm fractures in children: avoiding redisplacement. Injury 1995 Dec;26(10):691-2

Haddad FS, Williams RL. Femoral nerve block in extracapsular femoral neck fractures. J Bone Joint Surg Br 1995 Nov;77(6):922-3

Haddad FS, Williams RL, Prendergast CM. The check X-ray: an unnecessary investigation after hip fracture fixation? Injury 1996 Jun;27(5):351-2

Haddad FS see **Williams RL**

Haddad G, Garcia R. Characterization and hemodynamic implications of renal vascular angiotensin II receptors in SHR. J Mol Cell Cardiol 1996 Feb;28(2):351-61

Haddad G see **Chan HS**
Haddad G see **Gold F**
Haddad G see **Penabad JL**

Haddad GE, Sperelakis N, Bkaily G. Regulation of the calcium slow channel by cyclic GMP dependent protein kinase in chick heart cells. Mol Cell Biochem 1995 Jul 5; 148(1):89-94

Haddad GG see **Krishnan SN**
Haddad GG see **O'Reilly JP**
Haddad H see **Poulias GE**

Haddad HM. Nutrition and metabolic eye disease. Metab Pediatr Syst Ophthalmol 1994;17(1-4):41-4 (11 ref.)

Haddad IY, Zhu S, Crow J, Barefield E, Gadilhe T, Matalon S. Inhibition of alveolar type II cell ATP and surfactant synthesis by nitric oxide. Am J Physiol 1996 Jun;270(6 Pt 1):L898-906

Haddad J, Aramouni E, Ghobril R, Gebran S, Achram M. Thrombose de la veine rénale en période néonatale: y a-t-il encore place pour la streptokinase? Arch Pediatr 1996 Apr; 3(4):395-6 **(Fre)**

Haddad J Jr see **Mayer M**
Haddad JG see **Tang WX**
Haddad JG see **Wallace K**
Haddad JG Jr see **Gloth FM 3rd**

Haddad JL, Gomez Otero A, López H, Sastre N. Free flap with reversed arterial flow in the leg: case report. J Reconstr Microsurg 1995 Sep;11(5):351-4; discussion 355

Haddad KM. Voluntary purchasing pools: a market model for improving access, quality, and cost in health care. American College of Physicians. Ann Intern Med 1996 May 1;124(9):845-53

Haddad L see **Al-Ali M**
Haddad L see **Bolla MK**

Haddad LA, Mingroni-Netto RC, Vianna-Morgante AM, Pena SD. A PCR-based test suitable for screening for fragile X syndrome among mentally retarded males. Hum Genet 1996 Jun;97(6):808-12

Haddad M, Roder S, Olsen HS, Wagner GF. Immunocytochemical localization of stanniocalcin cells in the rat kidney. Endocrinology 1996 May;137(5):2113-7

Haddad M see **Elahi M**

Haddad MC, Aabed al-Thagafi MY, Djurberg H. MRI of spinal cord and vertebral body infarction in the anterior spinal artery syndrome. Neuroradiology 1996 Feb; 38(2):161-2

Haddad MC, Abomelha MS, Riley PJ. Diagnosis of acute ureteral calculous obstruction in pregnant women using colour and pulsed Doppler sonography. Clin Radiol 1995 Dec;50(12):864-6

Haddad MC, Youssef BA, Sammak BM, Duff A. Right intrathoracic stomach secondary to congenital hiatal hernia and organoaxial torsion. AJR Am J Roentgenol 1996 Jul; 167(1):66-8

Haddad MC see **Youssef BA**
Haddad MG see **Singh HK**

Haddad MJ, Mathew PM. Role of initial near total (95%) pancreatectomy in persistent neonatal hyperinsulinism (PNH). Eur J Pediatr Surg 1996 Apr;6(2):82-5

Haddad MS see **Abd el Bagi ME**
Haddad N see **Carter A**
Haddad N see **Escuyer V**
Haddad N see **Shpilberg O**

Haddad NM. Recent advances in facial plastic and reconstructive surgery. J Med Liban 1994;42(4):240-1 (14 ref.)

Haddad P see **Harrison J**
Haddad P see **Leduc I**

Haddad R, Cohen-Michaeli A, Kluger Y, Kashtan H. [Air bags: benefits and risks] Harefuah 1996 Jan 15;130(2):120-2 (25 ref.) **(Heb)**

Haddad R, Ferreira TD, Boasquevisque CH, Reis MC, Peralta C, Madeira M. Indicações para ressecção cirúrgica das metástases pulmonares. Rev Assoc Med Bras 1995 Jan-Feb; 41(1):63-6 (21 ref.) **(Por)**

Haddad R see **Egger SF**
Haddad R see **Glicenstein J**
Haddad R see **Guero S**
Haddad R see **Michaeli-Cohen A**

Haddad S, Maria B. L'accouchement des femmes ayant un utérus cicatriciel. Presse Med 1996 May 18;25(17):813-7 (23 ref.) (Eng. Abstr.) **(Fre)**

Haddad S, Pelekis M, Krishnan K. A methodology for solving physiologically based pharmacokinetic models without the use of simulation softwares. Toxicol Lett 1996 May; 85(2):113-26

Haddad S see **DeCoteau J**
Haddad S see **Farley C**
Haddad S see **Fournier P**
el-Haddad S see **Geboes K**
Haddad SG see **Grant RJ**

Haddada H, Cordier L, Perricaudet M. Gene therapy using adenovirus vectors. Curr Top Microbiol Immunol 1995;199 (Pt 3):297-306 (35 ref.)

Haddada H see **Abina MA**
Haddada H see **Descamps V**
Haddada H see **Lee MG**
Haddada H see **Warnier G**
Haddada H see **Wattel E**

Haddadin MS, Abdulrahim SM, Hashlamoun EA, Robinson RK. The effect of Lactobacillus acidophilus on the production and chemical composition of hen's eggs. Poult Sci 1996 Apr;75(4):491-4

Haddani J see **Soulami S**
Haddaway MJ see **Manns RA**

Haddawy P, Helwig JW, Ngo L, Krieger RA. Clinical simulation using context-sensitive temporal probability models. Proc Annu Symp Comput Appl Med Care 1995; :203-7

Haddawy P see **Doan A**
Haddawy P see **Kahn CE Jr**

Haddeland U, Sletten K, Bennick A, Nieuwenhuizen W, Brosstad F. Aggregated, conformationally changed fibrinogen exposes the stimulating sites for t-PA-catalysed plasminogen activation. Thromb Haemost 1996 Feb; 75(2):326-31

Haddeman E see **Brink EJ**
Hadden CE see **Musser SM**
Hadden CT see **Rao VR**

Hadden DR. "All change ..." [editorial] Ulster Med J 1994 Apr;63(1):1-2

Hadden DR. Corridors and towers [editorial; comment] Ulster Med J 1995 Apr;64(1):1-2. Comment on: Ulster Med J 1995 Apr;64(1):3-16.

Hadden DR. Disease oriented medicine: the metabolic model. Ulster Med J 1996 May;65(1):5-18

Hadden EM, Wang Y, Sosa M, Coffey RG, Giner-Sorolla A, Hadden JW. Methyl inosine monophosphate (MIMP) augments T-lymphocyte mitogen responses and reverses various immunosuppressants. Int J Immunopharmacol 1995 Sep;17(9):763-70

Hadden EM see **Hadden JW**
Hadden EM see **Saha AR**

Hadden JW. The treatment of zinc deficiency is an immunotherapy [editorial] Int J Immunopharmacol 1995 Sep;17(9):697-701 (37 ref.)

Hadden JW, Saha A, Sosa M, Hadden EM. Immunotherapy with natural interleukins and/or thymosin alpha 1 potently augments T-lymphocyte responses of hydrocortisone-treated aged mice. Int J Immunopharmacol 1995 Oct;17(10):821-8

Hadden JW see **Hadden EM**
Hadden JW see **Saha AR**

Hadden OB, Morris AT, Ring CP. Excimer laser surgery for myopia and myopic astigmatism. Aust N Z J Ophthalmol 1995 Aug;23(3):183-8

Hadden OB see **Morris AT**

Hadders-Algra M. Risicofactorenonderzoek en preventie van psychose. Ned Tijdschr Geneeskd 1996 Aug 24; 140(34):1740-1 **(Dut)**

Hadders-Algra M see **Brogren E**
Hadding U see **Däubener W**
Hadding U see **Eder C**
Hadding U see **Kamla V**
Haddix A see **Dalton CB**

Haddix AC, Hillis SD, Kassler WJ. The cost effectiveness of azithromycin for Chlamydia trachomatis infections in women. Sex Transm Dis 1995 Sep-Oct;22(5):274-80

Haddix AC see **Mansergh G**
Haddix AC see **Smith JC**
Haddix K see **Cohen RJ**
Haddix T see **Johnson M**

Haddix TL, Pohlman TH, Noel RF, Sato TT, Boyle EM Jr, Verrier ED. Hypothermia inhibits human E-selectin transcription. J Surg Res 1996 Aug;64(2):176-83

Haddjeri N, Blier P, de Montigny C. Effect of the alpha-2 adrenoceptor antagonist mirtazapine on the 5-hydroxytryptamine system in the rat brain. J Pharmacol Exp Ther 1996 May;277(2):861-71

Haddock G, Davis CF, Raine PA. Gastroschisis in the decade of prenatal diagnosis: 1983-1993. Eur J Pediatr Surg 1996 Feb;6(1):18-22

Haddock G, Wolfenden M, Lowens I, Tarrier N, Bentall RP. Effect of emotional salience on thought disorder in patients with schizophrenia. Br J Psychiatry 1995 Nov; 167(5):618-20

Haddock G see **Baraka A**
Haddock G see **Kim PC**

Haddock JD, Gibson DT. Purification and characterization of the oxygenase component of biphenyl 2,3-dioxygenase from Pseudomonas sp. strain LB400. J Bacteriol 1995 Oct; 177(20):5834-9

Haddock KS see **Misener TR**
Haddock KS see **Weinrich S**

Haddock L, Ortiz V, Vázquez MD, Aguiló F, Bernard E, Ayala A, Mejías N. The lumbar and femoral bone mineral densities in a normal female Puerto Rican population. P R Health Sci J 1996 Mar;15(1):5-11

Haddock L see **Vázquez-Quintana E**

Haddock MG, Ames MM, Bonner JA. Assessing the interaction of irradiation with etoposide or idarubicin. Mayo Clin Proc 1995 Nov;70(11):1053-60

Haddock PS. Evidence for sodium-dependent hypoxanthine uptake in isolated guinea pig ventricular myocytes: stimulation by extracellular Ni2+. Cardiovasc Res 1995 Jul;30(1):130-7

Haddock PS, Woodward B, Hearse DJ. Cardiac Na+/K+ ATPase activity and its relation to myocardial glutathione status: studies in the rat. J Mol Cell Cardiol 1995 May; 27(5):1185-94

Haddock PS see **Qiu Y**
Haddon ME see **Denson KW**

Haddon RW. Drowning and near drowning. J R Nav Med Serv 1995 Summer;81(2):112-6

Haddon WF see **Ko RJ**
el Haddoury M see **Barhmi R**
Haddow A see **McCabe R**
Haddow G see **Kuo PC**

Haddow JE, Ledue TB. Preventing manifestations of hereditary haemochromatosis through population based screening. J Med Screen 1994 Jan;1(1):16-21

Haddow JE, Palomaki GE. Down's syndrome screening [letter; comment] Lancet 1996 Jun 8;347(9015):1625; discussion 1625-6. Comment on: Lancet 1996 Mar 30;347(9005):906-7.

Haddow JE, Palomaki GE, Knight GJ. Effect of parity on human chorionic gonadotrophin levels and Down's syndrome screening. J Med Screen 1995;2(1):28-30

Haddow JE, Palomaki GE, Knight GJ, Williams J, Chilmonczyk BA. Intervening to reduce environmental

tobacco smoke exposure in infants [letter] Pediatrics 1996 Sep;98(3 Pt 1):513

Haddow JE, Palomaki GE, Sepulveda D. Smoking cessation counseling during routine public prenatal care [letter; comment] Am J Public Health 1995 Oct;85(10):1451–2. Comment on: Am J Public Health 1995 Feb;85(2):217–22.

Haddow JE see **Adams MJ Jr**
Haddow JE see **Doherty RA**
Haddow JE see **Knight GJ**
Haddow JE see **Palomaki GE**
Haddow JE see **Simpson JL**
Haddow JE see **Wald NJ**
Haddow LJ see **Whittle IR**
Haddox JD see **Stanton-Hicks M**
Haddox JL see **Pfister RR**

Haddrick M, Lear AL, Cann AJ, Heaphy S. Evidence that a kissing loop structure facilitates genomic RNA dimerisation in HIV-1. J Mol Biol 1996 May 31; 259(1):58–68

Haddy A see **Rusnak F**

Haddy FJ, Pamnani MB. Role of dietary salt in hypertension. J Am Coll Nutr 1995 Oct;14(5):428–38 (147 ref.)

Haddy RI, Mann BL, Nadkarni DD, Cruz RF, Elshoff DJ, Buendia FC, Domers TA, Oberheu AM. Nosocomial infection in the community hospital: severe infection due to Serratia species. J Fam Pract 1996 Mar;42(3):273–7

Hådell K see **Åkner G**
Hådell K see **Asp NG**
Hådell K see **Olin AO**
Hademenos G see **Chitanvis SM**

Hademenos GJ, Massoud TF. Risk of intracranial arteriovenous malformation rupture due to venous drainage impairment. A theoretical analysis. Stroke 1996 Jun; 27(6):1072–83

Hademenos GJ, Massoud TF, Viñuela F. Quantitation of intracranial aneurysm neck size from diagnostic angiograms based on a biomathematical model. Neurol Res 1995 Oct; 17(5):322–8

Haden C see **Lewine RR**
Haden RM see **Scott PV**
Hadengue A see **Bertheau P**
Hadengue A see **de Saussure PP**
Hadengue A see **Gazne-Carrié N**
Hadengue A see **Le Moine O**
Hadengue A see **Mentha G**
Hadengue A see **Raffy O**
Hadengue A see **Vachiery F**
Hadengue A see **Vilgrain V**
Häder DP see **Scheuerlein R**
Häder DP see **Schlenkrich T**
Häder DP see **Sinha RP**
Hader T see **Shvero J**
Hader W see **Ebers GC**

Hadfield AT, Oliveira MA, Kim KH, Minor I, Kremer MJ, Heinz BA, Shepard D, Pevear DC, Rueckert RR, Rossmann MG. Structural studies on human rhinovirus 14 drug-resistant compensation mutants. J Mol Biol 1995 Oct 13;253(1):61–73

Hadfield JA see **Ducki S**
Hadfield KM see **Corps AN**

Hadfield MG. Cocaine. Selective regional effects on central monoamines. Mol Neurobiol 1995 Aug-Dec;11(1–3):47–53

Hadfield PJ, Birchall MA, Novelli V, Bailey CM. The ENT manifestations of HIV infection in children. Clin Otolaryngol 1996 Feb;21(1):30–6

Hadfield PJ, Fisher C, Archer DJ. Adenoid cystic carcinoma of the maxilla—the value of histopathology in diagnosing a second primary. J Laryngol Otol 1996 May;110(5):503–6

Hadfield PJ, Shah BK, Glover GW. Facial palsy due to tuberculosis: the value of CT. J Laryngol Otol 1995 Oct; 109(10):1010–2

Hadfield R see **Bessos H**

Hadfield RJ, Sinclair DG, Houldsworth PE, Evans TW. Effects of enteral and parenteral nutrition on gut mucosal permeability in the critically ill. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1545–8

Hadfield T see **Smith KJ**
Hadfield TL see **Beverly MB**
Hadfield TL see **Cheville NF**
Hadfield TL see **Crawford RM**
Hadfield TL see **Kordick DL**
Hadfield TL see **Lindler LE**
Hadfield TL see **Peter JB**
Hadgett T see **Altria KD**

Hadgipetrova E. Acute ischemic disturbances of the cerebral blood circulation with complete clinical recovery. Folia Med (Plovdiv) 1995;37(4A Suppl):79

Hadgraft J see **Baker EJ**
Hadgraft J see **Harrison JE**

Hadgu A. The discrepancy in discrepant analysis. Lancet 1996 Aug 31;348(9027):592–3 (7 ref.)

Hadházy P see **Malomvölgyi B**
Hadi AH see **Alias Y**
al-Hadi AH see **Obeid OA**

Hadi HA. Clinical significance of neurofibromatosis in pregnancy. Am J Perinatol 1995 Nov;12(6):459–61 (11 ref.)

Hadi HA, Strickland D. Prenatal diagnosis and management of fetal goiter caused by maternal Grave's disease. Am J Perinatol 1995 Jul;12(4):240–2

Hadi HA, Strickland D. In utero treatment of fetal goitrous hypothyroidism caused by maternal Graves' disease. Am J Perinatol 1995 Nov;12(6):455–8

Hadi NG, Singh S. Fentanyl-induced laryngospasm [letter; comment] Anaesthesia 1996 Jan;51(1):94. Comment on: Anaesthesia 1995 Sep;50(9):827.

Hadi RA see **Vigild M**

Hadi U, Nuwayhid N, Hasbini AS. Chloroquine ototoxicity: an idiosyncratic phenomenon. Otolaryngol Head Neck Surg 1996 Mar;114(3):491–3

Hadi UK, Takaoka H. Effects of constant temperatures on oviposition and immature development of Simulium bidentatum (Diptera: Simuliidae), a vector of bovine Onchocerca (Nematoda: Onchocercidae) in central Kyushu, Japan. J Med Entomol 1995 Nov;32(6):801–6

Hädicke A see **Richter SD**

Hadid R, Spinedi E, Daneva T, Grau G, Gaillard RC. Repeated endotoxin treatment decreases immune and hypothalamo-pituitary-adrenal axis responses: effects of orchidectomy and testosterone therapy. Neuroendocrinology 1995 Oct;62(4):348–55

Hadid R see **Daneva T**
Hadid R see **Suescun M**

Hadida A, Chidiac A, Blumen D, Venturi D. Les fractures du squelette métacarpo-phalangien. Proposition d'une nouvelle classification. Aperçus thérapeutiques. Chirurgie 1996;121(2):117–20 **(Fre)**

Hadida F see **Bachelez H**
Hadida F see **Cheynier R**

Hadidi HF, Irshaid YM, Woosley RL, Idle JR, Flockhart DA. S-mephenytoin hydroxylation phenotypes in a Jordanian population. Clin Pharmacol Ther 1995 Nov; 58(5):542–7

Hadidy S see **al Asfari R**
Hadijuana J see **Schlecht I**
Hadijuana J see **Schlecht L**

Hadingham KL, Garrett EM, Wafford KA, Bain C, Heavens RP, Sirinathsinghji DJ, Whiting PJ. Cloning of cDNAs encoding the human gamma-aminobutyric acid type A receptor alpha 6 subunit and characterization of the pharmacology of alpha 6-containing receptors. Mol Pharmacol 1996 Feb;49(2):253–9

Hadingham KL, Wafford KA, Thompson SA, Palmer KJ, Whiting PJ. Expression and pharmacology of human GABAA receptors containing gamma 3 subunits. Eur J Pharmacol 1995 Nov 30;291(3):301–9

Hadingham KL see **Klein RL**
Hadingham PT see **Lund JS**

Hadis M, Endeshaw T, Kebede A, Asfaw T, Tilahun T. Decline of Glossina morsitans ugadensis in Gambella, Ethiopia. East Afr Med J 1995 Jun;72(6):365–9

Hadisaputra W see **Subakir SB**

Hadiyono JE, Suryawati S, Danu SS, Sunartono, Santoso B. Interactional group discussion: results of a controlled trial using a behavioral intervention to reduce the use of injections in public health facilities. Soc Sci Med 1996 Apr; 42(8):1177–83

Hadj A see **Cameron P**
Hadj Aissa A see **Colpart JJ**
Hadj-Aïssa A see **Ramella S**
Hadj-Aïssa A see **Ramella SG**
Hadj-Aïssa A see **Schell M**

Hadj-Djilani AM. Caloric tests on platform: "paradoxical responsiveness". Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:437–9

Hadj-Kaddour K, Michel A, Cheviliard C. Endothelin-1 and endothelin-3 relax isolated guinea pig trachea through different mechanisms. J Cardiovasc Pharmacol 1995;26 Suppl 3:S115–6

Hadj-Moussa S see **Boudraa AE**

Hadjadj S, Geoffrois L, Aubert V, Weryha G, Leclère J. Métastases thyroïdiennes des cancers du rein. Deux observations. Presse Med 1995 Oct 14;24(30):1386–8 (Eng. Abstr.) **(Fre)**

Hadjali C see **Smatt V**
Hadjali Y see **Jaubert D**
Hadjantonakis K see **Malas S**
Hadjeb N see **Price CA**
Hadji B see **Tonner PH**
Hadjian AJ see **Tricot-Guerber F**
Hadjian O see **Lesbre JP**
Hadjichristos A see **Rubino IA**
Hadjichristos C see **Rubino IA**
Hadjiconstantinou M see **Copeland BJ**
Hadjiconstantinou M see **Fong TG**
Hadjiconstantinou M see **Neff NH**
Hadjigeorgi C see **Xaidara A**
Hadjigeorgiou GM see **Papadimitriou A**
Hadjiioannou AN see **Kounis NG**
Hadjiisky P see **Koutsis G**
Hadjiisky P see **Nataf P**

Hadjiivanova C, Kehayov R, Petkov VV, Amblard M, Martinez J. Behavioral effects of the cyclic cholecystokinin peptide analogue JMV-320. Peptides 1995;16(5):815–9

Hadjikouti C see **Cone RE**
Hadjilambris O see **Webb ML**

Hadjiliadis D, Acostamadiedo JM, Scheitel SM. 62-year-old man with fever and cough. Mayo Clin Proc 1996 Sep; 71(9):889–92

Hadjiliadis D, Banks DE, Tarlo SM. The relationship between latex skin prick test responses and clinical allergic responses. J Allergy Clin Immunol 1996 Jun;97(6):1202–6

Hadjiliadis D, Khan K, Tarlo SM. Skin test responses to latex in an allergy and asthma clinic. J Allergy Clin Immunol 1995 Sep;96(3):431–2

Hadjiminas D see **Chou MC**
Hadjiminas DJ see **Anderson JA**
Hadjinikolaou L see **Taggart DP**
Hadjinikolaou LK see **Bastounis EA**
Hadjinikolaou P see **Aessopos A**
Hadjinikolas L see **Taggart DP**

Hadjiolov N, Bitsch A, Neumann HG. Early initiating and promoting effects in 2-AAF-induced rat liver carcinogenesis: an immunohistochemical study. Cancer Lett 1995 Nov 27;98(1):39–46

Hadjipanayis CG, Plata-Salaman CR. My experience with 33 patients infected with HIV. Del Med J 1996 Feb; 68(2):143–5

Hadjipavlou-Litina D. QSAR of N2-phenylguanidines as inhibitors of herpes simplex virus-1 thymidine kinase. Pharmazie 1995 Dec;50(12):796–8

Hadjipetrou S, Lord RS, Crozier JA, Sommerville K, Meek AC. Carotid-subclavian bypass and the carotid steal phenomenon. Cardiovasc Surg 1995 Dec;3(6):637–42

Hadjivassiliou M, Gibson A, Davies-Jones GA, Lobo AJ, Stephenson TJ, Milford-Ward A. Does cryptic gluten sensitivity play a part in neurological illness? [see comments] Lancet 1996 Feb 10;347(8998):369–71. Comment in: Lancet 1996 Mar 30;347(9005):903–4. Comment in: Lancet 1996 Mar 30;347(9005):904.

Hadjiyannakis M see **Skopelitou A**
Hadjizenonos C see **Strasburger H**
Hadju MP see **Candolfi E**

Hadjur C, Richard MJ, Parat MO, Jardon P, Favier A. Photodynamic effects of hypericin on lipid peroxidation and antioxidant status in melanoma cells. Photochem Photobiol 1996 Aug;64(2):375–81

Hadjur C see **Viola A**
Hadler JL see **Bloch AB**
Hadler JL see **Roberts CL**
Hadler JL see **Woodruff BA**

Hadler MB, Kimura EY, Leser PG, Kerbauy J. Padronização da técnica de imunofixação na detecção e identificação de paraproteínas séricas. Rev Assoc Med Bras 1995 Mar-Apr; 41(2):119–24 (Eng. Abstr.) **(Por)**

Hadler NM. A keyboard for "Daubert" [editorial] [see comments] J Occup Environ Med 1996 May;38(5):469–76 . Comment in: J Occup Environ Med 1996 May;38(5):477–84.

Hadler NM, Carey TS, Garrett J. The influence of indemnification by workers' compensation insurance on recovery from acute backache. North Carolina Back Pain Project. Spine 1995 Dec 15;20(24):2710–5

Hadler NM see **Carey TS**
Hadler S see **Hutchins S**
Hadler S see **Orenstein WA**
Hadler S see **Rosenthal S**
Hadler SC see **Grabowsky M**
Hadler SC see **Miller MA**

Hadley AG. In vitro assays to predict the severity of hemolytic disease of the newborn. Transfus Med Rev 1995 Oct;9(4):302–13 (68 ref.)

Hadley AG, Zupanska B, Kumpel BM, Pilkington C, Griffiths HL, Leader KA, Jones J, Booker DJ, Stamps R, Sokol RJ. The glycosylation of red cell autoantibodies affects their functional activity in vitro. Br J Haematol 1995 Nov; 91(3):587–94

Hadley AG see **Filbey D**
Hadley AG see **Kumpel BM**
Hadley C see **Mady S**
Hadley CL see **Marley SB**
Hadley D see **Coon H**
Hadley D see **Duncan R**
Hadley D see **Fang N**
Hadley D see **Ngo L**
Hadley DM see **Maclennan AC**
Hadley DM see **Patterson J**
Hadley E see **Rai R**
Hadley E see **Springer CJ**
Hadley EC see **Dutta C**

Hadley EH. Nursing in the political and economic marketplace: challenges for the 21st century. Nurs Outlook 1996 Jan-Feb;44(1):6–10

Hadley EM see **Dowell RI**

Hadley GA, Rostapshova EA, Bartlett ST. Dominance of tissue-restricted cytotoxic T lymphocytes in the response to allogeneic renal epithelial cell lines. Transplantation 1996 Jul 15;62(1):75–83

Hadley GP see **Goetsch SJ**
Hadley GP see **Madiba TE**

Hadley J. So what? [editorial] Inquiry 1995 Fall;32(3):232–4

Hadley J, Zuckerman S, Iezzoni LI. Financial pressure and competition. Changes in hospital efficiency and cost-shifting behavior. Med Care 1996 Mar;34(3):205–19

Hadley J see **Corbridge RJ**
Hadley JA see **Breedveld MW**

Hadley M. Nursing practice in Canada: the influence of current and proposed legislation. J Adv Nurs 1995 Dec; 22(6):1210–17

Hadley M see **Mahmoodi H**
Hadley M see **Meythaler JM**
Hadley ME see **Dorr RT**
Hadley ME see **Haskell-Luevano C**
Hadley ME see **Jiang J**

Hadley MN. Nutritional support of head-injured patients [editorial] Nutrition 1996 Feb;12(2):125–6

Hadley MS see **Boyfield I**

Hadley R see **Stewart SC**

Hadley RD, Miller JD. The regulation of acetylated microtubules during outgrowth from cultured neurons of the snail, Helisoma. Brain Res Dev Brain Res 1995 Oct 27;89(1):129–38

Hadley RW, Lederer WJ. Nifedipine inhibits movement of cardiac calcium channels through late, but not early, gating transitions. Am J Physiol 1995 Nov;269(5 Pt 2):H1784–90

Hadley S, Karchmer AW. Fungal infections in solid organ transplant recipients. Infect Dis Clin North Am 1995 Dec; 9(4):1045–74 (249 ref.)

Hadley S see **Karchmer AW**

Hadley SM, Short LM, Lezin N, Zook E. WomanKind: an innovative model of health care response to domestic abuse. Womens Health Issues 1995 Winter;5(4):189–98

Hadley T see **Djulbegovic B**

Hadley T see **Horuk R**

Hadley T see **Joseph G**

Hadley TJ see **Lu ZH**

Hadley TR, Goldman H. Effect of recent health and social service policy reforms on Britain's mental health system. BMJ 1995 Dec 9;311(7019):1556–8

Hadley TR see **Kiser LJ**

Hadley WK see **Chambers HF**

Hadley WK see **Yajko DM**

Hadlock KG see **Varma M**

Hadlow AT, Devane P, Nicol RO. A selective treatment approach to supracondylar fracture of the humerus in children. J Pediatr Orthop 1996 Jan–Feb;16(1):104–6

Hadlow NC see **Faulk EA**

Hadlow WJ see **Oie KL**

Hadlow WJ see **Robinson MM**

Hadman M, Gabos I., Loo M, Sehgal A, Bos TJ. Isolation and cloning of JTAP–1: a cathepsin like gene upregulated in response to V–Jun induced cell transformation. Oncogene 1996 Jan 4;12(1):135–42

Hadorn D. The Oregon priority–setting exercise: cost–effectiveness and the rule of rescue, revisited [comment] Med Decis Making 1996 Apr–Jun;16(2):117–9 . Comment on: Med Decis Making 1996 Apr–Jun;16(20):99–107. Comment on: Med Decis Making 1996 Apr–Jun;16(2):108–16.

Hadorn DC, Baker D, Hodges JS, Hicks N. Rating the quality of evidence for clinical practice guidelines. J Clin Epidemiol 1996 Jul;49(7):749–54

Hadorn DC, Baker DW, Kamberg CJ, Brooks RH. Phase II of the AHCPR–sponsored heart failure guideline: translating practice recommendations into review criteria. Jt Comm J Qual Improv 1996 Apr;22(4):265–76

Hadour G see **Vincent M**

Hadrami J see **Bosson C**

Hadrava V, Blier P, Dennis T, Ortemann C, de Montigny C. Characterization of 5–hydroxytryptamine1A properties of flesinoxan: in vivo electrophysiology and hypothermia study. Neuropharmacology 1995 Oct;34(10):1311–26

el Hadri A, Maldivi P, Leclerc G, Rocher JP. Syntheses, activity and modeling studies of 3– and 4–(sulfo– and sulfonamidoalkyl)pyridine and piperidine–2–carboxylic acid derivatives as analogs of NMDA receptor antagonists. Bioorg Med Chem 1995 Sep;3(9):1183–201

el Hadri K, Pairault J, Fève B. Triiodothyronine regulates beta 3–adrenoceptor expression in 3T3–F442A differentiating adipocytes. Eur J Biochem 1996 Jul 15; 239(2):519–25

Hadsell D see **Rosen JM**

Hadsell DL, Greenberg NM, Fligger JM, Baumrucker CR, Rosen JM. Targeted expression of des(1–3) human insulin–like growth factor I in transgenic mice influences mammary gland development and IGF–binding protein expression [see comments] Endocrinology 1996 Jan; 137(1):321–30. Comment in: Endocrinology 1996 Jan;137(1):1–2.

Hadshiew I see **Larena A**

Hadváry P see **Weller T**

Hadwiger JA, Natarajan K, Firtel RA. Mutations in the Dictyostelium heterotrimeric G protein alpha subunit G alpha5 alter the kinetics of tip morphogenesis. Development 1996 Apr;122(4):1215–24

Hadwiger LA, Chang MM, Parsons MA. Fusarium solani DNase is a signal for increasing expression of nonhost disease resistance response genes, hypersensitivity, and pisatin production. Mol Plant Microbe Interact 1995 Nov–Dec;8(6):871–9

el–Hady HM see **Abdel Aal TM**

el–Hady KA see **Abdel–Fattah AF**

Hadzi–Nesic J see **Lee MT**

Hadzi–Pavlovic D see **Hickie I**

Hadzi–Pavlovic D see **Hickie IB**

Hadzi–Pavlovic D see **Parker G**

Hadzi–Pavlovic D see **Wilson A**

Hadzic A, Glab K, Sanborn KV, Thys DM. Severe neurologic deficit after nitrous oxide anesthesia. Anesthesiology 1995 Oct;83(4):863–6 (14 ref.)

Hadžic A, Vloka JD. Peripheral nerve stimulator for unassisted nerve blockade [letter] Anesthesiology 1996 Jun; 84(6):1528–9

Hadžic M see **Milin J**

Hadzic N, Heaton ND, Baker AJ, Saxena R, Mowat AP, Mieli–Vergani G. Successful orthotopic liver transplantation for fulminant liver failure in a child with autosomal recessive chronic granulomatous disease. Transplantation 1995 Nov 27;60(10):1185–6

Hadzija BW, Ambrose WW. Comparison of cosmetic and physicochemical properties of six topical corticosteroid creams. Cutis 1996 Feb;57(2 Suppl):13–8

Hadzik B see **Bartels C**

Hadzikadic M, Hakenewerth A, Bohren B, Norton J, Mehta B, Andrews C. Concept formation vs. logistic regression: predicting death in trauma patients. Proc Annu Symp Comput Appl Med Care 1995;:198–202

Hadzikadic M, Harrington AL, Bohren BF. Information, intelligence, and interface: the pillars of a successful medical information system. Medinfo 1995;8 Pt 2:1589

Hadzikadic M see **Bohren BF**

Hadziselimovic F. Re: Historical review of theories on testicular descent [letter; comment] J Urol 1996 Jun; 155(6):2036–8. Comment on: J Urol 1995 Mar;153(3 Pt 1):754–67.

Hadziselimovic F, Emmons LR, Gallati H. Soluble tumour necrosis factor receptors p55 and p75 in the urine monitor disease activity and the efficacy of treatment of inflammatory bowel disease [see comments] Gut 1995 Aug; 37(2):260–3. Comment in: Gut 1996 Jan;38(1):153–4.

Hadziselimovic F, Herzog B, Emmons LR. The expression of CD44 adhesion molecules on seminoma cells. A new marker for early detection of the tumor. Cancer 1996 Feb 1;77(3):429–30

Hadziselimovic F, Schaub U, Emmons LR. Interferon alpha–2A (roferon) as a treatment of inflammatory bowel disease in children and adolescents. Adv Exp Med Biol 1995;371B:1323–6

Hadziselimovic F see **Emmons LR**

Hadziyannis S see **Carman WF**

Hadziyannis S see **Karayiannis P**

Hadziyannis S see **Kolios G**

Hadziyannis S see **Linnen J**

Hadziyannis SJ. Viral hepatitis: an overview. Br J Clin Pract 1995 Sep–Oct;49(5):267–8

Hadzyannis S see **Yang A**

Haebara H see **Nonaka M**

Haeberli A see **Bombeli T**

Haeberli A see **Genewein U**

Haeberli A see **Kohler HP**

Haeberli P see **Beigelman L**

Haeberlin V see **Altmann U**

Haeck L see **Moerman J**

Haeckel R, Bablok W, Goldschmitt HM, Müller HA, Meyers W, Stockmann W, Weber R. Recommendations for the biometrical evaluation of method comparison. Results from patients' samples. Ann Biol Clin (Paris) 1995;53(3):155–6

Haeckel R, Hänecke P. Application of saliva for drug monitoring. An in vivo model for transmembrane transport. Eur J Clin Chem Clin Biochem 1996 Mar;34(3):171–91 (179 ref.)

Haecker SA, Muramatsu T, Sensenbaugh KR, Sanders MM. Repression of the ovalbumin gene involves multiple negative elements including a ubiquitous transcriptional silencer. Mol Endocrinol 1995 Sep;9(9):1113–26

Haedersdal M, Wulf HC. Copper vapor laser and photocarcinogenesis in hairless mice. Lasers Surg Med 1996;18(4):391–6

Haedersdal M, Wulf HC. Plasma cell balanitis treated with a copper vapour laser. Scand J Plast Reconstr Surg Hand Surg 1995 Dec; 29(4):357–8

Haedo A see **Wisnivesky–Colli C**

Haedo W, González T, Más JA, Franco S, Gra B, Soto G, Alonso A, López–Saura P. Oral human recombinant epidermal growth factor in the treatment of patients with duodenal ulcer. Rev Esp Enferm Dig 1996 Jun;88(6):409–18 **(Eng, Spa)**

Haedo W see **Quintero M**

Haefele–Kalvaitis J see **Barnes MA**

Haefeli WE see **Joannides R**

Haefeli WE see **Kaufmann GR**

Haefeli WE see **Loehrer FM**

Haefeli WE see **Peduzzi P**

Haefeli WE see **Schlienger RG**

Haefeli WE see **Simper D**

Haefeli WE see **Tsakiris DA**

Haeffner A see **Burg G**

Haeffner A see **Thieblemont N**

Haeffner F see **Holmquist M**

Haeffner–Cavaillon N see **Menasché P**

Haeffner–Cavaillon N see **Stuard S**

Haeffner–Cavaillon N see **Tetta C**

Haeffner–Cavaillon N see **Thieblemont N**

Haefliger E. Zur Präsenz der Tuberkulose in Krankenhäusern der Schweiz in den Jahren 1990 bis 1993. Schweiz Rundsch Med Prax 1996 Jun 11;85(24):783–91 (Eng. Abstr.) **(Ger)**

Haefliger I see **Flammer F**

Haefliger IO see **Haufschild T**

Haefliger JA, Bergonzelli G, Waeber G, Aubert JF, Nussberger J, Gavras H, Nicod P, Waeber B. Renin and angiotensin II receptor gene expression in kidneys of renal hypertensive rats. Hypertension 1995 Nov;26(5):733–7

Haefliger JA see **Waeber G**

Haefner D see **Hatzelmann A**

Haefner HK see **Selvaggi SM**

Haeften TW see **Ligtenberg JJ**

Haegel H, Larue L, Ohsugi M, Fedorov L, Herrenknecht K, Kemler R. Lack of beta–catenin affects mouse development at gastrulation. Development 1995 Nov;121(11):3529–37

Haegel H see **Barrat F**

Haegel H see **McLaughlin KJ**

Haegele AD see **Ip C**

Haegele B, Mersch–Sundermann V, Kretschmar M, Hof H. Antimikrobiell wirksame Oligopeptide—ein wichtiger Teil der unspezifischen Infektabwehr. Immun Infekt 1995 Dec; 23(6):205–8 (27 ref.) (Eng. Abstr.) **(Ger)**

Haegele K see **Kunz L**

Haegele KD see **Dow J**

Haegele KD see **Huebert ND**

Haegeman G see **Beyaert R**

Haeger B see **Crawford TJ**

Haeger M see **Arnold JP**

Haeger M see **Ellström M**

Haegerstrand A see **Bongenhielm U**

Haegerstrand A see **Gillis C**

Haegerstrand A see **Gillis–Haegerstrand C**

Haegerstrand A see **Huang YH**

Haegerstrand A see **Kratz G**

Haegerstrom–Portnoy G see **Verdon W**

Haegert DG see **Daniel ES**

Haeggman S see **Kühn I**

Haeggström JZ see **Hogg JH**

Haeggström JZ see **Mueller MJ**

Haeggström JZ see **Ollmann IR**

Haeggström JZ see **Serhan CN**

Haeggström JZ see **Wetterholm A**

Haegström JZ see **Strömberg F**

Haegy JM see **Lalau JD**

Haehling E, Niederkorn JY, Stewart GL. Trichinella spiralis and Trichinella pseudospiralis induce collagen synthesis by host fibroblasts in vitro and in vivo. Int J Parasitol 1995 Dec;25(12):1393–400

Haehnel W see **Drepper F**

Haehnel W see **Hippler M**

Haehner BD, Gorski JC, Vandenbranden M, Wrighton SA, Janardan SK, Watkins PB, Hall SD. Bimodal distribution of renal cytochrome P450 3A activity in humans. Mol Pharmacol 1996 Jul;50(1):52–9

Haelens A see **Wuyts A**

Haelewyn J, De Ley M. A rapid single–step purification method for human interferon–gamma from isolated Escherichia coli inclusion bodies. Biochem Mol Biol Int 1995 Dec;37(6):1163–71

Haelterman E, Boelaert M, Suetens C, Blok L, Henkens M, Toole MJ. Impact of a mass vaccination campaign against a meningitis epidemic in a refugee camp. Trop Med Int Health 1996 Jun;1(3):385–92

Haemers A see **Lambeir AM**

Haen E. Chronopharmakologie der reversiblen Atemwegsobstruktion. Wien Med Wochenschr 1995; 145(17–18):439–45 (38 ref.) (Eng. Abstr.) **(Ger)**

Haen E see **Hampe S**

Haen E see **Räderer I**

Haen E see **Sinha B**

Haendchen RV. Cardiologia acadêmica e qualificação profissional no Brasil. Estamos no caminho certo? Arq Bras Cardiol 1995 Aug;65(2):111–4 **(Por)**

Haendler B see **Eberspaecher U**

Haendler B see **Krätzschmar J**

Haendler B see **Mariller C**

Haendler B see **Noeske–Jungblut C**

Haenel JB see **Biffl WL**

Haenel JB see **Meldrum DR**

Haenel JB see **Moore FA**

Haenel JB see **Schwartz MD**

Haenel JS see **McIntyre RC Jr**

Haenelt M see **Hensen J**

Haenen GR see **Biewenga GP**

Haenen GR see **van Acker SA**

Haenen HE, Rietjens IM, Vervoort J, Temmink JH, van Bladeren PJ. In vitro metabolism of 5–fluoro–2–glutathionyl–nitrobenzene by kidney proximal tubular cells studied by 19F–NMR. Chem Biol Interact 1995 Nov 17;98(2):97–112

Haenen HE, Spenkelink A, Teunissen C, Temmink JH, Koeman JH, van Bladeren PJ. Transport and metabolism of glutathione conjugates of menadione and ethacrynic acid in confluent monolayers of rat renal proximal tubular cells. Toxicology 1996 Aug 16;112(2):117–30

Haenen L see **Amsel BJ**

Haenen L see **Snoeck HW**

Haenen MA see **Ganzevles PG**

Haeney M. The immunological background to transplantation. J Antimicrob Chemother 1995 Oct;36 Suppl B:1–9 (9 ref.)

Haeney MR see **Cunliffe NA**

Haenggeli CA see **Zhang JS**

Haenggeli L see **Bischof P**

Haenggi M see **Jacobsen H**

Haenggi R see **Sagelsdorff P**

Haenlein GF. Status and prospects of the dairy goat industry in the United States. J Anim Sci 1996 May;74(5):1173–81 (29 ref.)

Haenni A, Lind L, Lithell H. The blood pressure response to antihypertensive treatment with lisinopril or bendrofluazide is related to the calcium and magnesium contents in skeletal muscle. Am J Hypertens 1996 Mar; 9(3):273–6

Haenni A see **Maia IG**

Haenni AL see **Kadaré G**

Haenni AL see **Maia IG**

Haesni AL see Séron K

Haesni P. Attitude du médecin praticien en cas de suspicion d'embolie pulmonaire. Rev Med Suisse Romande 1996 Feb; 116(2):107–9 **(Fre)**

Haeno S see Maeda T

Haensch CA, Hennen G, Jörg J. Reversible exogene Psychose bei Thiazid–induzierter Hyponatriämie von 97 mmol/l. Nervenarzt 1996 Apr;67(4):319–22 (Eng. Abstr.) **(Ger)**

Haensch W see Cao Y

Haensch W see Finke LH

Haensch W see Rau B

Haensch W see Theile M

Haensel SM see Logmans A

Haenseler E see Hafner J

Haensler J see Krishnan S

Haenszel W see Davis FG

Haenszel W see Gimeno SG

Haentjens G see Derappe C

Haentjens P, De Boeck H, Opdecam P. Proximal femoral replacement prosthesis for salvage of failed hip arthroplasty: complications in a 2–11 year follow–up study in 19 elderly patients. Acta Orthop Scand 1996 Feb; 67(1):37–42

Haentjens P, De Neve W, Opdecam P. Prosthesis for the treatment of metastatic bone disease of the hip: effects of radiotherapy. Bull Cancer (Paris) 1995 Nov;82(11):961–70

Haentjens–Verbeke K see Dufour P

Haer M see Chong P

Haeri SL see Mills PJ

Haerian A, Adonogianaki E, Mooney J, Docherty JP, Kinane DF. Gingival crevicular stromelysin, collagenase and tissue inhibitor of metalloproteinases levels in healthy and diseased sites. J Clin Periodontol 1995 Jul;22(7):505–9

Haerian H see Detera–Wadleigh SD

Haering JM, Comunale ME, Parker RA, Lowenstein E, Douglas PS, Krumholz HM, Manning WJ. Cardiac risk of noncardiac surgery in patients with asymmetric septal hypertrophy. Anesthesiology 1996 Aug;85(2):254–9

Haering JM see Manning WJ

Haering JM see Maslow A

Haering JM see Shorten GD

Haeringer MT see Dellenbach P

Haerry T see Hoodless PA

Haers P see Lissens P

Haers PE, Sailer HF. Mandibular resorption due to systemic sclerosis. Case report of surgical correction of a secondary open bite deformity. Int J Oral Maxillofac Surg 1995 Aug; 24(4):261–7 (44 ref.)

Haers PE see Sailer HF

Haerslev T, Jacobsen GK, Horn N, Damsgaard E. Metallothionein expression in placental tissue in Menkes' disease. An immunohistochemical study. APMIS 1995 Jul–Aug;103(7–8):568–73

Haerslev T, Jacobsen GK, Zedeler K. Correlation of growth fraction by Ki–67 and proliferating cell nuclear antigen (PCNA) immunohistochemistry with histopathological parameters and prognosis in primary breast carcinomas. Breast Cancer Res Treat 1996;37(2):101–13

Haerslev T see Alfonso M

Haertel JC. Avaliação da função sistólica e diastólica ventricular esquerda pela ecocardiografia. Arq Bras Cardiol 1995 Apr;64(4):391–400 (45 ref.) **(Por)**

Haertel LR see Camargos ER

Haertel M, Zaunbauer W. Radiodiagnostik gastrointestinaler Lymphome. Schweiz Med Wochenschr 1996 May 11; 126(19):830–5 (Eng. Abstr.) **(Ger)**

Haertel SB see Newberg MH

Haerting J see Rink C

Haertlé T see Briand L

Haertle T see Couture L

Haertlé T see Saï P

Haertlé T see Sitohy M

Haertzen CA see Covi L

Haese A see Burmester J

Haese A see Herrmann M

Haesebrouck F see De Herdt P

Haesebrouck F see Desmidt M

Haesebrouck F see Devriese LA

Haesebrouck F see van de Kerkhof A

Haesebrouck F see Vandeputte–Van Messom G

Haesebrouck F see Vanrompay D

Haesen Y see Herzog U

(Haeser H) Huisman FG. Uit de bibliotheek van het Nederlands Tijdschrift voor Geneeskunde: het Leerboek van de Geschiedenis der Geneeskunde van Heinrich Haeser (1811–1884), in het Nederlands vertaald door Abraham Hartog Israëls. Ned Tijdschr Geneeskd 1995 Dec 30; 139(52):2742–5 **(Dut)**

Haesevoets AM see Schouten HC

Haeske–Dewick HC. Are perception and memory for faces influenced by a specific age at onset factor in Parkinson's disease? Neuropsychologia 1996 Apr;34(4):315–20

Haeske–Seeberg H see Hupe K

Haeske–Seeberg H see Tandler–Schneider A

Haesler E, Schneiter P, Temler E, Jéquier E, Tappy L. Effects of lactate infusion on hepatic gluconeogenesis and glycogenolysis. Clin Physiol 1995 Nov;15(6):581–95

Haesler L. Der angemessene Abstand in der Beziehung zwischen Supervisor und Kandidat. Psyche (Stuttg) 1996 Apr;50(4):321–36 **(Ger)**

Haest CW see Serra MV

Haeusler G, Schmitt K, Bilimel P, Plöchl E, Waldhör T, Frisch H. Insulin, insulin–like growth factor–binding protein–1, and sex hormone–binding globulin in patients with Turner's syndrome: course over age in untreated patients and effect of therapy with growth hormone alone and in combination with oxandrolone. J Clin Endocrinol Metab 1996 Feb; 81(2):536–41

Haeusler G see Tempfer C

Haeusler MC, Hoellwarth ME, Holzer P. Paralytic ileus in a fetus–neonate after maternal intake of benzodiazepine. Prenat Diagn 1995 Dec;15(12):1165–7

Haeussinger D see Frieling T

Haeussler A see Asadullah K

Hafeez M see Li YH

Hafeiz HB. Socio–demographic correlates and pattern of drug abuse in eastern Saudi Arabia. Drug Alcohol Depend 1995 Jun;38(3):255–9

Hafemann B see Eren S

Hafemann R see Remmers D

Hafen E see Dickson BJ

Hafen E see Domínguez M

Hafen E see Guillemin K

Hafen E see Raabe T

Hafenbradl D see Keller M

Hafenrichter DG see Lin YZ

Hafer R see Dillman RO

Häfer R see Köhler A

Hafer–Macko CE, Sheikh KA, Li CY, Ho TW, Cornblath DR, McKhann GM, Asbury AK, Griffin JW. Immune attack on the Schwann cell surface in acute inflammatory demyelinating polyneuropathy. Ann Neurol 1996 May; 39(5):625–35

Haferkorn D see Bischoff P

Haferlach T. More individual markers are necessary for patients with acute myeloid leukemia (AML). Does cytomorphology or cytogenetics define the biological entity? Leukemia 1996 Jul;10 Suppl 3:S5–S9

Haferlach T, Winkemann M, Löffler H, Schoch R, Gassmann W, Fonatsch C, Schoch C, Poetsch M, Weber–Matthiesen K, Schlegelberger B. The abnormal eosinophils are part of the leukemic cell population in acute myelomonocytic leukemia with abnormal eosinophils (AML M4Eo) and carry the pericentric inversion 16: a combination of May–Grünwald–Giemsa staining and fluorescence in situ hybridization. Blood 1996 Mar 15;87(6):2459–63

Haferlach T see Dreger P

Haferlach T see Hauschild A

Haferlach T see Löffler H

Haferlach T see Schlegelberger B

Haferlach T see Schoch C

Haferlach T see Schoch R

Haferlach T see Wichmann MG

Haferlach T see Zhang Y

Hafermann M see Einstein AB Jr.

Hafey JM see Scutchfield FD

Hafez GR see Wu SQ

Hafez HM. Strukturwandel in der Wirtschaftsgeflügelproduktion und der tierärztlichen Tätigkeit. DTW Dtsch Tierarztl Wochenschr 1995 Jul; 102(7):265–8 (Eng. Abstr.) **(Ger)**

Hafez HM, Wolfe JH. Lymphedema. Ann Vasc Surg 1996 Jan;10(1):88–95

Hafez SS see Sarg TM

Hafez T see Zalata A

Hafezi F see Remé C

Hafezparast M see Blunt T

Hafezparast M see Wang X

Haff LA see Juhasz P

Haff LA see Roskey MT

Haff LA see Smirnov IP

Haffajee AD, Dibart S, Kent RL Jr, Socransky SS. Clinical and microbiological changes associated with the use of 4 adjunctive systemically administered agents in the treatment of periodontal infections. J Clin Periodontol 1995 Aug;22(8):618–27

Haffajee AD, Dibart S, Kent RL Jr, Socransky SS. Factors associated with different responses to periodontal therapy. J Clin Periodontol 1995 Aug;22(8):628–36

Haffajee CI see Stevens SK

Haffajee Z see Wright CA

Haffar OK, Smithgall MD, Wong JG, Bradshaw J, Linsley PS. Human immunodeficiency virus type 1 infection of CD4+ T cells down–regulates the expression of CD28: effect on T cell activation and cytokine production. Clin Immunol Immunopathol 1995 Dec;77(3):262–70

Haffar OK see Smithgall MD

Haffejee AA see Madiba TE

Haffejee AA see Nadvi SS

Haffejee AA see Singh B

Haffejee IE see Ramkissoon A

Haffejee Z see Cohen RJ

Haffejee Z see Fraser WJ

Haffer A see Schepker R

Hafferty FW, Light DW. Professional dynamics and the changing nature of medical work. J Health Soc Behav 1995; Spec No:132–53 (130 ref.)

Haffey WJ, Welsh JH. Subacute care: evolution in search of value. Arch Phys Med Rehabil 1995 Dec;76(12 Suppl):SC2–4

Haffke S see Zlokovic BV

Haffly D see Bremer BA

Haffmans PM see Gernaat HB

Häffner AC, Zepter K, Elmets CA. Major histocompatibility complex class I molecule serves as a ligand for presentation of the superantigen staphylococcal enterotoxin B to T cells. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):3037–42

Häffner AC see Dummer R

Haffner AN. Urgent challenges to optometric education [editorial] J Am Optom Assoc 1995 Nov;66(11):666–7

Haffner D, Cochat P, Otto G, Steffen H, Schärer K. When should isolated liver transplantation be performed in primary hyperoxaluria type 1? Follow–up report of two children. Nephrol Dial Transplant 1995;10 Suppl 8:47–52

Haffner D, Wühl E, Blum WF, Schaefer F, Mehls O. Disproportionate growth following long–term growth hormone treatment in short children with X–linked hypophosphataemia. Eur J Pediatr 1995 Aug;154(8):610–3

Haffner D see Schaefer F

Haffner DW. Sexual health for America's adolescents. J Sch Health 1996 Apr;66(4):151–2

Haffner DW see Kantor LM

Haffner DW see Weed SE

Haffner GD see Hasspieler BM

Haffner HT, Erath D, Graw M. Veränderungen des Spektrums alkoholbedingter Verkehrsunfälle in Abhängigkeit zur Höhe der BAK. Blutalkohol 1996 Mar; 33(2):78–83 (Eng. Abstr.) **(Ger)**

Haffner HT, Graw M, Besserer K, Blickle U, Henssge C. Endogenous methanol: variability in concentration and rate of production. Evidence of a deep compartment? Forensic Sci Int 1996 May 31;79(2):145–54

Haffner HT see Erath D

Haffner J see Hsu P

Haffner R see Hiebert SW

Haffner R see Stuart ET

Haffner S see González–Villalpando C

Haffner S see Howard G

Haffner S see Robbins DC

Haffner S see Wagenknecht LE

Haffner SM. The insulin resistance syndrome revisited. Diabetes Care 1996 Mar;19(3):275–7 (43 ref.)

Haffner SM. Risk factors for non–insulin–dependent diabetes mellitus. J Hypertens Suppl 1995 Aug;13(2):S73–6 (50 ref.)

Haffner SM, Agil A, Mykkanen L, Stern MP, Jialal I. Plasma oxidizability in subjects with normal glucose tolerance, impaired glucose tolerance, and NIDDM. Diabetes Care 1995 May;18(5):646–53

Haffner SM, D'Agostino R, Saad MF, Rewers M, Mykkänen L, Selby J, Howard G, Savage PJ, Hamman RF, Wagenknecht LE, et al. Increased insulin resistance and insulin secretion in nondiabetic African–Americans and Hispanics compared with non–Hispanic whites. The Insulin Resistance Atherosclerosis Study. Diabetes 1996 Jun; 45(6):742–8

Haffner SM, González C, Miettinen H, Howard BV, Stern MP. LDL size and subclass pattern in Mexico City residents and San Antonio Mexican Americans. Arterioscler Thromb Vasc Biol 1995 Dec;15(12):2136–41

Haffner SM, Klein BE, Moss SE, Klein R. Lp(a) is not related to retinopathy in diabetic subjects. Eur J Ophthalmol 1995 Apr–Jun;5(2):119–23

Haffner SM, Miettinen H, Gaskill SP, Stern MP. Decreased insulin secretion and increased insulin resistance are independently related to the 7–year risk of NIDDM in Mexican–Americans. Diabetes 1995 Dec;44(12):1386–91

Haffner SM, Miettinen H, Stern MP. Nondiabetic Mexican–Americans do not have reduced insulin responses relative to nondiabetic non–Hispanic whites. Diabetes Care 1996 Jan;19(1):67–9

Haffner SM, Miettinen H, Stern MP. Insulin secretion and resistance in nondiabetic Mexican Americans and non–Hispanic whites with a parental history of diabetes. J Clin Endocrinol Metab 1996 May;81(5):1846–51

Haffner SM, Miettinen H, Stern MP, Agil A, Jialal I. Plasma oxidizability in Mexican–Americans and non–Hispanic whites. Metabolism 1996 Jul;45(7):876–81

Haffner SM, Mykkänen L, Robbins D, Valdez R, Miettinen H, Howard BV, Stern MP, Bowsher R. A preponderance of small dense LDL is associated with specific insulin, proinsulin and the components of the insulin resistance syndrome in non–diabetic subjects. Diabetologia 1995 Nov; 38(11):1328–36

Haffner SM, Newcomb PA, Marcus PM, Klein BE, Klein R. Relation of sex hormones and dehydroepiandrosterone sulfate (DHEA–SO4) to cardiovascular risk factors in postmenopausal women. Am J Epidemiol 1995 Nov 1; 142(9):925–34

Haffner SM, Shaten J, Stern MP, Smith GD, Kuller L. Low levels of sex hormone–binding globulin and testosterone predict the development of non–insulin–dependent diabetes mellitus in men. MRFIT Research Group. Multiple Risk Factor Intervention Trial. Am J Epidemiol 1996 May 1; 143(9):889–97

Haffner SM, Stern MP, Miettinen H, Gingerich R, Bowsher RR. Higher proinsulin and specific insulin are both associated with a parental history of diabetes in nondiabetic Mexican–American subjects. Diabetes 1995 Oct; 44(10):1156–60

Haffner SM, Stern MP, Miettinen H, Robbins D, Howard BV. Apolipoprotein E polymorphism and LDL size in a biethnic population. Arterioscler Thromb Vasc Biol 1996 Sep;16(9):1184–8

Haffner SM, Stern MP, Miettinen H, Wei M, Gingerich RL. Leptin concentrations in diabetic and nondiabetic Mexican–Americans. Diabetes 1996 Jun;45(6):822–4

Haffner SM see **Comuzzie AG**
Haffner SM see **Ferrannini E**
Haffner SM see **Garg A**
Haffner SM see **Kammerer CM**
Haffner SM see **Mitchell BD**
Haffner SM see **Monterrosa AE**
Haffner SM see **Mykkänen L**
Haffner SM see **Singh AT**
Haffner SM see **Valdez R**

Haffter E, Jaquet A. SMW vor 100 Jahren. Schweiz Med Wochenschr (Correspondenz-Blatt für Schweizer Aerzte) 1896; 26:1-2. Schweiz Med Wochenschr 1996 Jan 9; 126(1-2):50-1 **(Ger)**

Haffty BG, Brown F, Carter D, Flynn S. Evaluation of HER-2 neu oncoprotein expression as a prognostic indicator of local recurrence in conservatively treated breast cancer: a case-control study.
Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):751-7

Haffty BG, Reiss M, Beinfield M, Fischer D, Ward B, McKhann C. Ipsilateral breast tumor recurrence as a predictor of distant disease: implications for systemic therapy at the time of local relapse. J Clin Oncol 1996 Jan;14(1):52-7

Haffty BG see **Mehta K**
Hafi A see **Staikowsky F**
al Hafi R see **Osman M**

Hafiani M, Bennani S, Debbagh A, el Mrini M, Benjelloun S. Fracture bilatérale du corps caverneux avec rupture complète de l'urètre. J Urol (Paris) 1995;101(4):200-2 (Eng. Abstr.) **(Fre)**

Hafiani M see **Bennani S**
Hafid N see **Soukri A**

Hafidi A, Moore T, Sanes DH. Regional distribution of neurotrophin receptors in the developing auditory brainstem. J Comp Neurol 1996 Apr 8;367(3):454-64

Hafidi A see **Zine A**
Hafiz AT see **Shokeir AA**
Hafiz S see **Ahmed A**
Hafiz S see **Askari H**
Hafiz S see **Hussain Z**

Hafkamp GJ. Intra-anale applicatie van isosorbidedinitraat bij chronische fissura ani. Ned Tijdschr Geneeskd 1995 Sep 2;139(35):1802. Comment on: Ned Tijdschr Geneeskd 1995 Jul 15;139(28):1447-9. **(Dut)**

Hafkemeyer P, Herbst E, Köhler G, Fuhrmann K, Kreisel W. Kollagene Sprue. Dtsch Med Wochenschr 1995 Oct 20;120(42):1430-4 (Eng. Abstr.) **(Ger)**

Hafkin B see **Robbins B**

Hafler DA, Weiner HL. Immunologic mechanisms and therapy in multiple sclerosis. Immunol Rev 1995 Apr; 144:75-107 (130 ref.)

Hafler DA, Weiner HL. Antigen-specific therapies for the treatment of autoimmune diseases.
Springer Semin Immunopathol 1995;17(1):61-76 (78 ref.)

Hafler DA see **Fukaura H**
Hafler DA see **Hohol MJ**
Hafler DA see **Matsui M**
Hafler DA see **Rothenberg ME**
Hafler DA see **Windhagen A**
Hafler DA see **Wucherpfennig KW**
Hafler JP see **Johnson CE**
Hafley JL see **Zhang Y**
Hafmans TG see **Mulders WH**

Hafner A, Heinritzi K, Schmahl W. N.-tibialis- und N.-fibularis-Parese beim Schwein nach intramuskulärer INjektion in die lange Sitzbeinmuskulatur (Fallbericht). Tierarztl Prax 1995 Oct;23(5):452-6 (Eng. Abstr.) **(Ger)**

Hafner A see **Deschamps MM**
Hafner A see **Evers M**
Hafner A see **Obermaier G**
Hafner A see **Schmidt P**
Hafner A see **Sepkowitz KA**
Häfner C see **Schaefer L**

Hafner CD, Baclawski K, Futrelle RP, Fridman N, Sampath S. Creating a knowledge base of biological research papers. Ismb 1994;2:147-55

Häfner D, Beume R, Kilian U, Krasznai G, Lachmann B. Dose-response comparisons of five lung surfactant factor (LSF) preparations in an animal model of adult respiratory distress syndrome (ARDS). Br J Pharmacol 1995 Jun; 115(3):451-8

Hafner D see **Berger F**
Hafner D see **Dunlap NE**
Hafner D see **Pelzer M**
Hafner DJ see **Kelm M**

Hafner E, Schuchter K, Philipp K. Screening for chromosomal abnormalities in an unselected population by fetal nuchal translucency. Ultrasound Obstet Gynecol 1995 Nov;6(5):330-3

Hafner E see **Strohmer H**
Hafner G see **Dahm M**
Hafner G see **Lotz J**
Hafner G see **Müller FM**
Hafner G see **Prellwitz W**
Hafner G see **Rupprecht HJ**

Hafner GJ, Harding RM, Dale JL. Movement and transmission of banana bunchy top virus DNA component one in bananas. J Gen Virol 1995 Sep;76 (Pt 9):2279-85

Häfner H, Gattaz WF. Geschlechtsunterschiede bei der Schizophrenie. Gynakologe 1995 Dec;28(6):426-33 (14 ref.) **(Ger)**

Häfner H, Nowotny B, Löffler W, an der Heiden W, Maurer K. When and how does schizophrenia produce social deficits? Eur Arch Psychiatry Clin Neurosci 1995; 246(1):17-28

Häfner H, Rössler W, Häfner-Ranabauer W. Zwei-Klassen-Psychiatrie. Psychiatr Prax 1996 Mar; 23(2):55-62 (Eng. Abstr.). Comment in: Psychiatr Prax 1996 Mar;23(2):53. Comment in: Psychiatr Prax 1996 Mar;23(2):54. **(Ger)**

Hafner H see **Ben-David Y**
Hafner H see **Chistyakov AV**
Häfner H see **Hambrecht M**
Hafner H see **Soustiel JF**

Hafner J, Bounameaux H, Burg G, Brunner U. Management of venous leg ulcers. Vasa 1996;25(2):161-7 (49 ref.)

Hafner J, Brunner U, Burg G. Behandlungs-Richtlinien für venöse Beinulzera: Kausaler Therapieansatz und lokale Wundbehandlung. Ther Umsch 1996 Apr;53(4):304-8 (Eng. Abstr.) **(Ger)**

Hafner J, Haenseler E, Ossent P, Burg G, Panizzon RG. Benzidine stain for the histochemical detection of hemoglobin in splinter hemorrhage (subungual hematoma) and black heel. Am J Dermatopathol 1995 Aug;17(4):362-7

Hafner J, Keusch G, Wahl C, Sauter B, Hürlimann A, von Weizsäcker F, Krayenbühl M, Biedermann K, Brunner U, Helfenstein U, et al. Uremic small-artery disease with medial calcification and intimal hyperplasia (so-called calciphylaxis): a complication of chronic renal failure and benefit from parathyroidectomy. J Am Acad Dermatol 1995 Dec;33(6):954-62 (61 ref.)

Hafner K see **Meeves S**
Hafner LM see **Rush CM**

Hafner M, Orosz P, Krüger A, Männel DN. TNF promotes metastasis by impairing natural killer cell activity.
Int J Cancer 1996 May 3;66(3):388-92

Hafner M, Zimmermann K, Pottgiesser J, Krieg T, Nischt R. A purine-rich sequence in the human BM-40 gene promoter region is a prerequisite for maximum transcription. Matrix Biol 1995 Dec;14(9):733-41

Hafner M see **Zimmermann K**

Hafner MS, Page RD. Molecular phylogenies and host-parasite cospeciation: gophers and lice as a model system. Philos Trans R Soc Lond B Biol Sci 1995 Jul 29; 349(1327):77-83

Hafner MS see **Xia X**
Hafner R see **Leport C**
Hafner RJ see **Clarke M**
Hafner RJ see **Lloyd C**

Hafner S, Barth P. Aging of polymer networks as studied by material property NMR imaging.
Magn Reson Imaging 1995;13(5):739-44

Hafner S, Goodwin MA, Smith EJ, Bounous DI, Puette M, Kelley LC, Langheinrich KA, Fadly AM. Multicentric histiocytosis in young chickens. Gross and light microscopic pathology. Avian Dis 1996 Jan-Mar; 40(1):202-9

Hafner S, Latimer K, Kelley LC, Wortham K, Puette M. Malignant melanocytic neural crest tumor in a young chicken (Gallus domesticus). Vet Pathol 1995 Sep; 32(5):535-7

Hafner S see **Puette M**
Häfner-Ranabauer W see **Häfner H**

el Hafny B, Bourre JM, Roux F. Synergistic stimulation of gamma-glutamyl transpeptidase and alkaline phosphatase activities by retinoic acid and astroglial factors in immortalized rat brain microvessel endothelial cells.
J Cell Physiol 1996 Jun;167(3):451-60

Hafsia R see **Ben Aïssa-Fennira F**

Hafsteinsdóttir TB. Neurodevelopmental treatment: application to nursing and effects on the hemiplegic stroke patient. J Neurosci Nurs 1996 Feb;28(1):36-47 (45 ref.)

Hafström L see **Arnestad JP**
Hafström L see **Lindnér P**
Hafström L see **Ringborg U**
Hafström LO see **Carlsson G**

Haft CR, Taylor SI. Deletion of 343 amino acids from the carboxyl terminus of the beta-subunit of the insulin receptor inhibits insulin signaling. Biochemistry 1995 Dec 5;34(48):15880

Haft CR see **Dittrich E**

Haft JI, Hammoudeh AJ, Conte PJ. Assessing myocardial viability: correlation of myocardial wall motion abnormalities and pathologic Q waves with technetium 99m sestamibi single photon emission computed tomography. Am Heart J 1995 Nov;130(5):994-8

Haft RF, Wessels MR, Mebane MF, Conaty N, Rubens CE. Characterization of cpsF and its product CMP-N-acetylneuraminic acid synthetase, a group B streptococcal enzyme that can function in K1 capsular polysaccharide biosynthesis in Escherichia coli.
Mol Microbiol 1996 Feb;19(3):555-63

Haft RF see **Rubens CE**
Haftek J see **Radek A**

Haftek M, Hansen MU, Kaiser HW, Kreysel HW, Schmitt D. Interkeratinocyte adherens junctions: immunocytochemical visualization of cell-cell junctional structures, distinct from desmosomes, in human epidermis. J Invest Dermatol 1996 Mar;106(3):498-504

Haftek M see **Kowalewski C**
Haftek M see **Simon M**
Haftendorn R see **Frense D**
Hafter ER see **Moore BC**

Hafting M. Ingen kan fritt råde over livet, verken sitt eget eller andres. Om konflikten mellom pasientautonomi og hjelpeplikt. Tidsskr Nor Laegeforen 1996 Feb 20; 116(5):595-6 **(Nor)**

Haftka A see **Jerosch J**

El Hag IA, Fahal AH, Gasim ET. Fine needle aspiration cytology of mycetoma. Acta Cytol 1996 May-Jun; 40(3):461-4

el Hag IA see **Hashim FA**
el Hag M see **Khalil SI**
el-Hag N see **Vasey MW**

Haga A, Nagase H, Kito H, Sato T. Effect of metallothioneins on transformation of gelatinase A from human fibroblast WI-38 cells. Cancer Lett 1996 Aug 2;105(2):175-80

Haga C. Kvalitetssikring i kirurgisk virksomhet.
Tidsskr Nor Laegeforen 1996 Mar 30;116(9):1154 **(Nor)**

Haga C see **Ikeda K**
Haga C see **Nishida Y**
Haga C see **Oda T**
Haga E see **Thorsen O**
Haga H see **Hayashi T**
Haga H see **Miyamoto K**
Haga H see **Niino N**
Haga H see **Osada H**
Haga H see **Sasai K**
Haga H see **Takahara T**
Haga H see **Takahashi R**
Haga H see **Tamura T**
Haga HJ see **Kvien TK**
Haga HJ see **Wahren M**

Haga K, Asano K, Fukuda T, Kobayakawa T. The function of 5-HT3 receptors on colonic transit in rats. Obes Res 1995 Dec;3 Suppl 5:801S-810S

Haga K, Kameyama K, Haga T, Kikkawa U, Shiozaki K, Uchiyama H. Phosphorylation of human m1 muscarinic acetylcholine receptors by G protein-coupled receptor kinase 2 and protein kinase C. J Biol Chem 1996 Feb 2; 271(5):2776-82

Haga K, Terazawa K, Ishimori N, Inoue K. [An autopsy case of a pacemaker implanted patient]
Nippon Hoigaku Zasshi 1995 Oct;49(5):304-8 (Eng. Abstr.) **(Jpn)**

Haga K see **Futamura T**
Haga K see **Katayama K**
Haga K see **Mikami H**
Haga K see **Sanada K**
Haga M see **Izumi Y**
Haga M see **Kitamura K**
Haga M see **Moro H**

Haga N, Kuriyama Y, Takayanagi H, Ogura H, Tokumaru K. Kinetics and mechanism of photocycloaddition of deoxyuridines to 2,3-dimethyl-2-butene.
Photochem Photobiol 1995 Jun;61(6):557-62

Haga N see **Iesaki K**
Haga N see **Namiki Y**
Haga N see **Nishimura G**
Haga N see **Shiba Y**
Haga N see **Sonobe K**
Haga N see **Zai H**
Hågå P see **Bechensteen AG**

Haga S, Morioka T, Nishio S, Fukui M. Multicentric pleomorphic xanthoastrocytomas: case report.
Neurosurgery 1996 Jun;38(6):1242-4; discussion 1244-5

Haga S see **Honda M**
Haga S see **Tasaka H**

Haga T, Uchimura F. [Cystic duct anatomy on DIC-helical CT] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Sep; 55(11):776-8 (Eng. Abstr.) **(Jpn)**

Haga T see **Haga K**
Haga T see **Itokawa M**
Haga T see **Kimura H**
Haga T see **Konishi H**
Haga T see **Mieda M**
Haga T see **Sanada K**
Haga T see **Shui Z**
Haga T see **Telling GC**

Haga Y, Funakoshi O, Kuroe K, Kanazawa K, Nakajima H, Saito H, Murata Y, Munakata A, Yoshida Y. Absence of measles viral genomic sequence in intestinal tissues from Crohn's disease by nested polymerase chain reaction.
Gut 1996 Feb;38(2):211-5

Haga Y, Tempero MA, Kay D, Zetterman RK. Intracellular accumulation of unconjugated bilirubin inhibits phytohemagglutin-induced proliferation and interleukin-2 production of human lymphocytes. Dig Dis Sci 1996 Jul; 41(7):1468-74

Haga Y, Tempero MA, Zetterman RK. Unconjugated bilirubin inhibits in vitro major histocompatibility complex-unrestricted cytotoxicity of human lymphocytes. Biochim Biophys Acta 1996 May 24;1316(1):29-34

Haga Y, Watanabe K, Negoro T, Aso K, Kasai K, Ohki T, Natume J. Do ictal, clinical, and electroencephalographic features predict outcome in West syndrome?
Pediatr Neurol 1995 Oct;13(3):226-9

Haga Y, Watanabe K, Negoro T, Aso K, Kasai K, Ohki T, Natume J. Ictal electroencephalographic findings of spasms in West syndrome. Psychiatry Clin Neurosci 1995 Jun; 49(3):S233-4

Haga Y, Yanagi H, Urata J, Inada M, Shimada S, Nitahata N, Tanimura M. Early detection of pancreatic glucagonoma. Am J Gastroenterol 1995 Dec; 90(12):2216-23

Haga Y see **Kuroe K**

Hagadorn JI, Bogin FJ, Rasmussen CA. Vesicular neonatal rash at the site of vacuum application. Obstet Gynecol 1996 May;87(5 Pt 2):879

Hagag N see Lake-Bakaar G

Hagag N see Matei D

Hagaman C see Kirby DA

Hagan H, Jarlais DC, Friedman SR, Purchase D, Alter MJ. Reduced risk of hepatitis B and hepatitis C among injection drug users in the Tacoma syringe exchange program [see comments] Am J Public Health 1995 Nov;85(11):1531–7. Comment in: Am J Public Health 1995 Nov;85(11):1490–1.

Hagan H see Des Jarlais DC

Hagan IM see Carr AM

Hagan JB, Bartenes KR, Kita H, Ottesen EA, Awadzi K, Nutman TB, Gleich GJ. Elevations in granulocyte-macrophage colony-stimulating factor and interleukin-5 levels precede posttreatment eosinophilia in onchocerciasis. J Infect Dis 1996 May;173(5):1277–80

Hagan JC 3rd, Menapace R, Radax U. Clinical syndrome of endocapsular hematoma: presentation of a collected series and review of the literature. J Cataract Refract Surg 1996 Apr;22(3):379–84 (18 ref.)

Hagan JF see Leff EW

Hagan JJ, Hatcher JP, Slade PD. The role of 5-HT1D and 5-HT1A receptors in mediating 5-hydroxytryptophan induced myoclonic jerks in guinea pigs. Eur J Pharmacol 1995 Dec 29;294(2–3):743–51

Hagan JJ see Boyfield I

Hagan JJ see Lloyd PS

Hagan JP see Cunningham TP

Hagan JP see Ding F

Hagan KW see Czaplinski K

Hagan M, Wright E, Newman M, Dolin P, Johnson G. Causes of suppurative keratitis in Ghana. Br J Ophthalmol 1995 Nov;79(11):1024–8

Hagan M see Suver J

Hagan MB see White M

Hagan ME, Klotz SA, Bartholomew W, Potter L, Nelson M. A pseudoepidemic of Rhodotorula rubra: a marker for microbial contamination of the bronchoscope. Infect Control Hosp Epidemiol 1995 Dec;16(12):727–8

Hagan MK see Offermann MK

Hagan MM, Moss DE. Effect of peptide YY (PYY) on food-associated conflict. Physiol Behav 1995 Oct; 58(4):731–5

Hagan MS see Mikolajczyk SD

Hagan P see De Bruycker M

Hagan P see Linton EA

Hagan R, Benninger H, Chiffings D, Evans S, French N. Very preterm birth—a regional study. Part 1: Maternal and obstetric factors. Br J Obstet Gynaecol 1996 Mar; 103(3):230–8

Hagan R, Benninger H, Chiffings D, Evans S, French N. Very preterm birth—a regional study. Part 2: The very preterm infant. Br J Obstet Gynaecol 1996 Mar;103(3):239–45

Hagan R see Elder DE

Hagan RA see Chang JC

Hagan RL, Hynes JB, Pimsler M, Kisliuk RL. Studies on the antitumor effects of analogues of 5,8-dideazaisofolic acid and 5,8-dideazaisoaminopterin. Biochem Pharmacol 1995 Sep 7;50(6):803–9

Hagan RM see Beattie DT

Hagan RM see Guo JZ

Hagan RM see Starkey SJ

Hagan RM see Walsh DM

Hagan S. Using guidelines for education, policy making, and assessing quality of care. Oncol Nurs Forum 1995 Oct; 22(9):1435–6

Hagander B see Canivet C

Hagander B see Gustafsson K

Hagane K see Endo M

Hagar H, Ueda N, Shah SV. Role of reactive oxygen metabolites in DNA damage and cell death in chemical hypoxic injury to LLC-PK1 cells. Am J Physiol 1996 Jul; 271(1 Pt 2):F209–15

Hagar JM, Rahimtoola SH. Chagas' heart disease. Curr Probl Cardiol 1995 Dec;20(12):825–924 (299 ref.)

Hagard S. Health promotion and education in England. Case study. Promot Educ 1995 Jun–Sep;2(2–3):45–54

Hagari Y see Miyamoto T

Hagari Y see Sasaoka R

Hagay C, Cherel PJ, de Maulmont CE, Plantet MM, Gilles R, Floiras JL, Garbay JR, Pallud CM. Contrast-enhanced CT: value for diagnosing local breast cancer recurrence after conservative treatment. Radiology 1996 Sep; 200(3):631–8

Hagay C see Plantet MM

Hagay C see Stines J

Hagay Z, Levy R, Miskin A, Milman D, Sharabi H, Insler V. Uriscreen, a rapid enzymatic urine screening test: useful predictor of significant bacteriuria in pregnancy. Obstet Gynecol 1996 Mar;87(3):410–3

Hagay Z, Weissman A. Management of diabetic pregnancy complicated by coronary artery disease and neuropathy. Obstet Gynecol Clin North Am 1996 Mar;23(1):205–20 (38 ref.)

Hagay Z see Ben-Arie A

Hagay Z see Reece EA

Hagay Z see Weissman A

Hagay ZJ, Biran G, Ornoy A, Reece EA. Congenital cytomegalovirus infection: a long-standing problem still seeking a solution. Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):241–5

Hagay ZJ, Weiss Y, Zusman I, Peled-Kamar M, Reece EA, Eriksson UJ, Groner Y. Prevention of diabetes-associated embryopathy by overexpression of the free radical scavenger copper zinc superoxide dismutase in transgenic mouse embryos. Am J Obstet Gynecol 1995 Oct; 173(4):1036–41

Hagay ZJ see Groutz A

Hagay ZJ see Lurie S

Hagay ZJ see Weissman A

Hagbarth KE, Bongiovanni LG, Nordin M. Reduced servo-control of fatigued human finger extensor and flexor muscles. J Physiol (Lond) 1995 Jun 15;485 (Pt 3):865–72

Hagbarth KE, Macefield VG. The fusimotor system. Its role in fatigue. Adv Exp Med Biol 1995;384:259–70 (68 ref.)

Hagbe P see Kuaban C

Hagberg B. Rett syndrome: clinical peculiarities and biological mysteries. Acta Paediatr 1995 Sep;84(9):971–6 (40 ref.)

Hagberg B. Clinical delineation of Rett syndrome variants. Neuropediatrics 1995 Apr;26(2):62

Hagberg B. The Rett condition—broad clinical variability—a case report over three decades. Neuropediatrics 1995 Apr; 26(2):83–4

Hagberg B, Danielsson S. Hjärnsjuka barn utan fastställd diagnos. "Anonymous"—nätverk för stöd och information. Lakartidningen 1996 May 29;93(22):2157–8 **(Swe)**

Hagberg B see Akesson HO

Hagberg B see Esscher E

Hagberg B see Hanefeld F

Hagberg B see Krägeloh-Mann I

Hagberg CA see Rabb MF

Hagberg G, Burlina AP, Mader I, Roser W, Radue EW, Seelig J. In vivo proton MR spectroscopy of human gliomas: definition of metabolic coordinates for multi-dimensional classification. Magn Reson Med 1995 Aug;34(2):242–52

Hagberg G see Esscher E

Hagberg G see Krägeloh-Mann I

Hagberg G see Steffenburg U

Hagberg G see Stenbom Y

Hagberg H see Blennow M

Hagberg H see Blomgren K

Hagberg H see Bona E

Hagberg H see Christiansen I

Hagberg H see Enblad G

Hagberg H see Gilland E

Hagberg H see Lazarewicz JW

Hagberg H see Osterman B

Hagberg JM, Brown MD. Does exercise training play a role in the treatment of essential hypertension? J Cardiovasc Risk 1995 Aug;2(4):296–302 (40 ref.)

Hagberg JM see Kang J

Hagberg L see Björkholm B

Hagberg L see Eriksson K

Hagberg M. ABC of work related disorders. Neck and arm disorders. BMJ 1996 Aug 17;313(7054):419–22 (0 ref.)

Hagberg M see Lagerström M

Hagberg M see Ono Y

Hagberg PK see Asa CS

Hagberg PK see Belin BM

Hagberg S. Cultural variations in symptom attribution [letter; comment] Can J Psychiatry 1995 Jun;40(5):275–6. Comment on: Can J Psychiatry 1994 Dec;39(10):584–95.

Hagberg S see Torén K

Haghjörk AL see Ingelman-Sundberg M

Hage DS. Immunoassays. Anal Chem 1995 Jun 15; 67(12):455R–462R (262 ref.)

Hage DS see Loun B

Hage DS see Wolfe CA

Hage JC see Minderhoud-Bassie W

Hage JJ. The use of a tissue expander as a vaginal stent in vaginal reconstruction [letter; comment] Br J Obstet Gynaecol 1995 Dec;102(12):1020. Comment on: Br J Obstet Gynaecol 1995 Jan;102(1):62–3.

Hage JJ. Metaidoioplasty: an alternative phalloplasty technique in transsexuals. Plast Reconstr Surg 1996 Jan; 97(1):161–7

Hage JJ, Karim RB, Bloemena E. Labial masses following vaginoplasty in male transsexuals: the differential diagnosis. Plast Reconstr Surg 1996 May;97(6):1226–32

Hage JJ see Becking AG

Hage JJ see Beekman WH

Hage JJ see Karim RB

Hage JJ see Mulder JW

Hage JJ see van Straalen WR

Hage JJ see van Turnhout AA

Hage JJ see Vegter F

Hage JP, Llobet A, Sawyer DT. Aromatic hydroxylation by Fenton reagents (reactive intermediate [Lx+FeIIOOH(BH+)], not free hydroxyl radical (HO.)). Bioorg Med Chem 1995 Oct;3(10):1383–8

Hage JP see Lappas JC

Hage KC see Weber FJ

Hage M see Molina R

Hage ML see Hertzberg BS

Hage ML see Livingston EG

Hage ML see Prather JC

Hage R, Aerts JG, Verbraak AF, van den Berg B, Bogaard JM. Detection of flow limitation during tidal breathing by the interruptor technique. Eur Respir J 1995 Nov; 8(11):1910–4

Hage R see Chrubasik S

Hage W see van den Berg C

Hage WJ see de Mazière AM

El Hage Chahine JM see Pakdaman R

Hagebak BR see Clinton JJ

Hageboutros A, Hudes GR, Brennan J, Green F, Hoffman J, LaCreta FP, Colofiore J, Martin DS, Ozols RF, O'Dwyer PJ. Phase I trial of fluorouracil modulation by N-phosphonacetyl-L-aspartate and 6-methylmercaptopurine ribonucleoside. Cancer Chemother Pharmacol 1996;37(3):229–34

Hagedorn CH see Bu X

Hagedorn FN see Selby JB

Hagedorn HH see Romans P

Hagedorn HW, Zuck S, Schulz R. Detection of clenbuterol (Ventipulmin) in the horse. Zentralbl Veterinarmed A 1995 May;42(3):209–19

Hagedorn M see Graf HG

Hagedorn M see Hennies HC

Hagedorn M see Jäeger E

Hagedorn M see Jäger E

Hagedorn P see Haberstroh J

Hagedorn R, Fuhr G, Lichtwardt-Zinke K, Richter E, Hornung J, Voigt A. Characterisation of cell movement by impedance measurement on fibroblasts grown on perforated Si-membranes. Biochim Biophys Acta 1995 Nov 30;1269(3):221–32

Hagedorn-Leweke U, Lippold BC. Absorption of sunscreens and other compounds through human skin in vivo: derivation of a method to predict maximum fluxes. Pharm Res 1995 Sep;12(9):1354–60

Hagège A, Desnos M, Mirochnik N, Mousseaux E, Sudres FX, Guérot C. Intérêts et limites des méthodes de mesure de la masse ventriculaire gauche. Arch Mal Coeur Vaiss 1995 Apr;88(4 Suppl):559–62 (Eng. Abstr.) **(Fre)**

Hagège A see Barboteu M

Hagège A see Desnos M

Hagège A see Dubourg O

Hagège A see Guérot C

Hagège AA, Desnos M, Fernandez F, Besse B, Mirochnik N, Castaldo M, Chachques JC, Carpentier A, Guérot C. Clinical study of the effects of latissimus dorsi muscle flap stimulation after cardiomyoplasty. Circulation 1995 Nov 1;92(9 Suppl):II210–5

Hagège AA see Heller J

Hagège D see Dallery E

Hagège H see Zylberberg H

Hagège J see Sezonov G

Hagekyriakou J see Sephton R

Hagel C see Dresselhaus T

Hagel E see Koller DY

Hagel I, Lynch NR, Di Prisco MC, Sanchez J, Pérez M. Nutritional status and the IgE response against Ascaris lumbricoides in children from a tropical slum. Trans R Soc Trop Med Hyg 1995 Sep–Oct;89(5):562–5

Hägel J see Stefanidis I

Hägele G see Dronia H

Hagelin EM see Stokke M

Hagelskjaer LH, Møller JK. Peritonitis ved kontinuerlig ambulant peritonealdialyse. En evaluering af den empiriske initialbehandling med antibiotika. Ugeskr Laeger 1996 Apr 29;158(18):2532–7 (Eng. Abstr.) **(Dan)**

Hagelskjaer LH see Møller JK

Hagelstein J see Bruss V

Hagelüken A see Klinker JF

Hageman G, van Hout MS, van der Laan G. Toxische encefalopathie; beroepsziekte als gevolg van organische oplosmiddelen. Ned Tijdschr Geneeskd 1996 Feb 10; 140(6):289–91 **(Dut)**

Hageman G see van Waarde WM

Hageman GJ see Steirum RH

Hageman GS see Anderson DH

Hageman GS see Heckenlively JR

Hageman GS see Lazarus HS

Hageman GS see Sires BS

Hageman J. The future of neonatology in the managed care era. J Perinatol 1995 Sep–Oct;15(5):413

Hageman JH, Nein AG, Davis JT. Primary aortoesophageal fistula caused by an atherosclerotic thoracoabdominal aortic aneurysm: a case report and review of the literature. Cardiovasc Surg 1995 Oct;3(5):495–9 (17 ref.)

Hageman MJ see Bell LN

Hageman MJ see Stevenson CL

Hageman P see Michalides R

Hageman P see Mol JA

Hageman PA, Leibowitz JM, Blanke D. Age and gender effects on postural control measures. Arch Phys Med Rehabil 1995 Oct;76(10):961–5

Hagemann A see Nielsen AH

Hagemann D see Pfaffenbach B

Hagemann G, Kreczik A, Treichel M. Nachweis vererbbarer Letalmutationen in Nachkommen röntgenbestrahlter CHO-Zellen durch Mikrokernzählung in Klonzellen. Strahlenther Onkol 1996 Jun;172(6):320–5 (Eng. Abstr.) **(Ger)**

Hagemann G see Buchkremer-Ratzmann I

Hagemann G see Neumann-Haefelin T

Hagemann G see Schiene K

Hagemann G see Schroeter M

Hagemann M see Mikkat S

Hagemann M see Reynolds AJ

Hagemann R see Schaffner C

Hagemann S, Haring E, Pinsker W. Repeated horizontal transfer of P transposons between Scaptomyza pallida and Drosophila bifasciata. Genetica 1996 Jul;98(1):43–51
Hagemann S see **Haring E**
Hagemann TL, Assa'ad AH, Kwan SP. Mutation analysis of the gene encoding Bruton's tyrosine kinase in a family with a sporadic case of X-linked agammaglobulinemia reveals three female carriers. Am J Med Genet 1995 Nov 6; 59(2):188–92
Hagemann TL see **Kwan SP**
Hagemeier C see **Martin K**
Hagemeier NE see **van Geel IP**
Hagemeijer A see **Arkesteijn GJ**
Hagemeijer A see **König JJ**
Hagemeijer A see **Luyten GP**
Hagemeijer A see **Schröder M**
Hagemeijer A see **Slater R**
Hagemeijer A see **Van de Ven W**
Hagemeijer A see **van den Akker TW**
Hagemeijer A see **van der Reijden BA**
Hagemeijer A see **van der Spek PJ**
Hagemeijer A see **van Lom K**
Hagemeijer A see **Witjes M**
Hagemeister F see **Przepiorka D**
Hagemeister F see **Sarris AH**
Hagemeister FB see **McLaughlin P**
Hagemeister FB see **Moore DF**
Hagemeister FB see **Rodriguez MA**
Hagemeister FB see **Seymour JF**
Hagemeister FB see **Suki S**
Hagemeister FB see **Younes A**
Hagen A see **Allenspach K**
Hagen A see **Amberger C**
Hagen A see **Braun U**
Hagen A see **Majeed FA**
Hagen AD see **Wright TW**
Hagen AJ, Aboud RA, DePhillips PA, Oliver CN, Orella CJ, Sitrin RD. Use of nuclease enzyme in the purification of VAQTA, a hepatitis A vaccine. Biotechnol Appl Biochem 1996 Jun;23 (Pt 3):209–15
Hagen B, Hagen C. Computer-aided morphometrical analysis of macroconidia in Fusarium sambucinum Fuckel sensu lato strains. Mycopathologia 1995;129(3):143–7
Hagen B see **Lie AK**
Hagen B see **Strecker EP**
Hagen B see **Tingulstad S**
Hagen C see **Andersen M**
Hagen C see **Hagen B**
Hagen C see **Hangaard J**
Hagen C see **Hansen TB**
Hagen C see **Jørgensen JO**
Hagen C see **Larsen JB**
Hagen E see **Bard JM**
Hagen E see **Priebe H**
Hagen EC, de Keizer RJ, Andrassy K, van Boven WP, Bruijn JA, van Es LA, van der Woude FJ. Compassionate treatment of Wegener's granulomatosis with rabbit anti-thymocyte globulin. Clin Nephrol 1995 Jun; 43(6):351–9
Hagen EC, Stegeman CA, D'Amaro J, Schreuder GM, Lems SP, Tervaert JW, de Jong GM, Hené RJ, Kallenberg CG, Daha MR, et al. Decreased frequency of HLA-DR13DR6 in Wegener's granulomatosis. Kidney Int 1995 Sep; 48(3):801–5
Hagen EC see **Arend SM**
Hagen FK see **Hennet T**
Hagen FK see **Nehrke K**
Hagen G, Dennig J, Preiss A, Beato M, Suske G. Functional analyses of the transcription factor Sp4 reveal properties distinct from Sp1 and Sp3. J Biol Chem 1995 Oct 20; 270(42):24989–94
Hagen G see **Ulmasov T**
Hagen H, Hagen W. Afrikanische Strausse—"Nutztiere" in Deutschland? DTW Dtsch Tierarztl Wochenschr 1996 Mar;103(3):98–100 (Eng. Abstr.) **(Ger)**
Hagen H see **Götestam KG**
Hagen HE, Grunewald J, Ham PJ. The in vitro culture of Onchocerca spp.: II. The excretory/secretory products of the first and third stage larvae of Onchocerca lienalis and O. ochengi. Appl Parasitol 1995 May;36(2):155–9
Hagen HE, Kläger SL, Chan V, Sakanari JA, McKerrow JH, Ham PJ. Simulium damnosum s.l.: identification of inducible serine proteases following an Onchocerca infection by differential display reverse transcription PCR. Exp Parasitol 1995 Nov;81(3):249–54
Hagen HE, Kläger SL, Ham PJ. A simple field method for the purification of Onchocerca ochengi microfilariae from a mixed Onchocerca infection in cattle. Trop Med Parasitol 1995 Sep;46(3):201–2
Hagen J see **Kenny-Moynihan MB**
Hagen JA see **Clark GW**
Hagen JA see **Fuller CB**
Hagen JA see **Johnson WE**
Hagen JA see **Kauer WK**
Hagen JF see **Patel N**
Hagen JJ, Washco KA, Monnig CA. Determination of retinoids by reversed-phase capillary liquid chromatography with amperometric electrochemical detection. J Chromatogr B Biomed Appl 1996 Mar 3; 677(2):225–31
Hagen JJ see **Rooney RD**
Hagen JP, McConnell HM. Critical pressures in multicomponent lipid monolayers. Biochim Biophys Acta 1996 Apr 26;1280(2):169–72
Hagen JW see **van't Veen SJ**
Hagen KB see **Waring GO 3rd**
Hagen KD see **Campbell EL**
Hagen KL see **Ratajczak HV**
Hagen KS, Treston-Aurand J. A comparison of two skin preps used in cardiac surgical procedures. AORN J 1995 Sep;62(3):393–402
Hagen M, Sacco RE, Sandor M, Best C, Nambu M, Lynch RG. The Fc epsilon RII/CD23 gene is actively transcribed during all stages of murine B-lymphocyte development. Mol Immunol 1995 Nov;32(16):1245–57
Hagen M see **Crivellari D**
Hagen M see **Forbes KJ**
Hagen M see **Withnall MT**
Hagen MJ, Hamrick JL. A hierarchical analysis of population genetic structure in Rhizobium leguminosarum bv. trifolii. Mol Ecol 1996 Apr;5(2):177–86
Hagen NA, Flynne P, Macdonald N. Regulated analgesics and pain control [letter; comment] Can Med Assoc J 1996 May 15;154(10):1470, 1472. Comment on: Can Med Assoc J 1996 Jan 1;154(1):31–9.
Hagen OM see **Saatvedt K**
Hagen P, Lyons GD, Nuss DW. Dysphonia in the elderly: diagnosis and management of age-related voice changes. South Med J 1996 Feb;89(2):204–7
Hagen PO see **Davies MG**
Hagen PO see **Davis MG**
Hagen PO see **O'Donohoe MK**
Hagen PT see **Mohr DN**
Hagen R see **Thierfelder S**
Hagen S, Hall D, Stark C, Smith H. Admissions due to overdoses of aromatic analgesics have increased in Scotland [letter; comment] BMJ 1996 Jun 15;312(7045):1538. Comment on: BMJ 1996 Mar 2;312(7030):543–4.
Hagen S see **Harvei S**
Hagen S see **Kaasa S**
Hagen S see **Unno N**
Hagen SJ, Hofrichter HJ, Bunn HF, Eaton WA. Comments on the physics and chemistry of trehalose as a storage medium for hemoglobin-based blood substitutes: "from Kramers Theory to the Battlefield". Transfus Clin Biol 1995;2(6):423–6
Hagen SJ see **Crawford JM**
Hagen SR see **Zhao L**
Hagen T, Girmann M, Masur Y, Kramann B. Thorakales Aortenaneurysma mit akuter aortopulmonaler Fistel. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jan;164(1):79–81 **(Ger)**
Hagen T, Nieder C, Moringlane JR, Feiden W, König J. Zur Korrelation der präoperativen neuroradiologischen mit der postoperativen histologischen Diagnose bei pathologischen intrakraniellen Prozessen. Radiologe 1995 Nov; 35(11):808–15 (Eng. Abstr.) **(Ger)**
Hagen T see **Kujat C**
Hagen T see **Nieder C**
Hagen T see **Schjølseth SA**
Hagen T see **Schleifer J**
Hagen T see **Seifert H**
Hagen TC see **Maas DL**
Hagen TJ see **Hallinan EA**
Hagen V, Dzeja C, Frings S, Bendig J, Krause E, Kaupp UB. Caged compounds of hydrolysis-resistant analogues of cAMP and cGMP: synthesis and application to cyclic nucleotide-gated channels. Biochemistry 1996 Jun 18; 35(24):7762–71
Hagen W see **Hagen H**
Hagen WF see **Marritt SJ**
Hagen WR see **Eggen RIL**
Hagen WR see **Fraaije MW**
Hagen WR see **Heering HA**
Hagen WR see **Hensgens CM**
Hagen WR see **Marritt SJ**
Hagen WR see **Steensma E**
Hagen WR see **Steuber J**
Hagen WR see **van der Spek TM**
Hagen WR see **Van Kuijk BL**
Hagen-Ansert S see **Nelson TR**
Hagen-Mann K, Mann W. RT-PCR and alternative methods to PCR for in vitro amplification of nucleic acids. Exp Clin Endocrinol Diabetes 1995;103(3):150–5 (22 ref.)
Hagen-Mann K see **Sauerwein H**
Hagena FW, Plitz W, Mühlberger G, Carl C. Retropatellar forces after rupture of the PCL and patello-tibial transfixation: an in vitro study. Knee Surg Sports Traumatol Arthrosc 1994;2(1):31–7
Hagenaars AM see **Brezinka C**
Hagenah G, Andreas S, Clemens C, Figulla HR, Kreuzer H. Nächtliche Sauerstoffgabe und Herzrhythmusstörungen während Cheyne-Stokes-Atmung bei Patienten mit Herzinsuffizienz. Z Kardiol 1996 Jun;85(6):435–41 (Eng. Abstr.) **(Ger)**
Hagenah M, Halberstadt M, Wehming S, Brewitt H, Winter R. Hydroxyäthylstärke als Entquellungssubstanz in Kurzzeitkulturmedien für Spenderhornhäute. Klin Monatsbl Augenheilkd 1996 Feb;208(2):107–11 (Eng. Abstr.) **(Ger)**
Hagenäs L see **Nilsson KO**
Hagenäs L see **Raivio T**
Hagenau K see **Lebelt J**
Hagenbaugh A see **Sydora BC**
Hagenbeek A see **Arkesteijn GJ**
Hagenbeek A see **Gowing H**
Hagenbeek A see **Hendrikx PJ**
Hagenbeek A see **O'Neill PA**
Hagenbeek A see **Philip T**
Hagenbeek A see **Pittaluga S**
Hagenbeek A see **Teodorovic I**
Hagenbeek A see **Uyl-de Groot CA**
Hagenbeek A see **van Leeuwen FE**
Hagenbuch B, Scharschmidt BF, Meier PJ. Effect of antisense oligonucleotides on the expression of hepatocellular bile acid and organic anion uptake systems in Xenopus laevis oocytes. Biochem J 1996 Jun 15;316 (Pt 3):901–4
Hagenbuch B see **Bossuyt X**
Hagenbuch B see **Eckhardt U**
Hagenbuch B see **Karpen SJ**
Hagenbuch B see **Kullak-Ublick GA**
Hagenbuch B see **Shi X**
Hagenbucher-Sacripanti F. Recomposition du mythe et représentations de la santé dans une secte thérapeutique du Sud-Congo. Sante 1996 Jan-Feb;6(1):43–52 (6 ref.) **(Fre)**
Hagenbüchle O see **Knöfler M**
Hagendorf H, Sá B. Coordination in visual working memory. Psychol Res 1996;58(4):294–306
Hagendorff A, Hertfelder HJ, Fehske W, Kirchhoff PG, Malfertheiner P. Rezidivierende arterielle Thromboembolien bei hereditärer Hypoplasminogenämie. Dtsch Med Wochenschr 1996 Mar 1;121(9):263–8 (Eng. Abstr.) **(Ger)**
Hagendorff A, Pavlidis C, Jung W, Lüderitz B. Zerebrogene EKG-Veränderungen nach schwerer Subarachnoidalblutung aus einem Arteria-carotis-interna-Aneurysma—Differentialdiagnose des akuten Myokardinfarktes. Z Kardiol 1995 Oct; 84(10):808–13 (Eng. Abstr.) **(Ger)**
Hagendorff A see **Jung W**
Hagendorff A see **Omran H**
Hagendorff A see **Pizzulli L**
Hagenfeldt K, Brorsson B. När är det lämpligt att göra hysterektomi? RAM-metoden en hjälp att hitta rätt behandlingsalternativ. Lakartidningen 1996 Jan 24; 93(4):240–5 **(Swe)**
Hagenfeldt K see **Lindholm C**
Hagenfeldt L, Venizelos N, von Döbeln U. Clinical and biochemical presentation of long-chain 3-hydroxyacyl-CoA dehydrogenase deficiency. J Inherit Metab Dis 1995;18(2):245–8
Hagenfeldt L see **Gibson KM**
Hagenmaier C see **Ehrenfeld M**
Hagenmaier H see **Nagao T**
Hagenmaier H see **Pfleger-Bruss S**
Hagenmüller F see **Arnold R**
Hagenow J see **Gutezeit G**
Hagens G, Galley Y, Glaser I, Davis WC, Baldwin CL, Clevers H, Dobbelaere DA. Cloning, sequencing and expression of the bovine CD3 epsilon and TCR-zeta chains, two invariant components of the T-cell receptor complex. Gene 1996 Mar 9;169(2):165–71
Hager A, Koch A. 50jährige Patientin mit Dyspnoe, Schwindel, Palpitationen und kurzzeitiger sensorischer Aphasie. Z Arztl Fortbild (Jena) 1995 Dec;89(7):735–8 (Eng. Abstr.) **(Ger)**
Hager A see **Büch K**
Häger A see **Magnusson P**
Häger A see **Nilsson KO**
Hager B, Betschart M, Krapf R. Effect of postoperative intravenous loop diuretic on renal function after major surgery. Schweiz Med Wochenschr 1996 Apr 20; 126(16):666–73
Hager B see **Abrahamsen AF**
Häger B see **Bäckman E**
Hager B see **Heidecke CD**
Hager B see **Lote K**
Hager D see **Rousseau MF**
Hager DA see **Benirschke K**
Hager DN see **Barbut D**
Hager DN see **Hang H**
Hager DN see **Miller DS**
Hager DN see **Yao FS**
Hager GL see **Htun H**
Hager GL see **Kusk P**
Hager GL see **Roberts MS**
Hager GL see **Warren BS**
Hager H see **Ebbesen P**
Hager H see **Liu X**
Hager H see **Tóth FD**
Hager J, Koller J, Gschnitzer F, Fitz A, Klima G, Brandstaetter F. Considerations and problems in the development of the mini-spindle pump. Artif Organs 1995 Jul;19(7):660–4
Hager J see **Clement K**
Hager J see **Demetriades D**
Hager J see **Hansen LH**
Hager J see **Lesage S**
Hager J see **Sahm M**
Hager KM see **Moore DR**
Häger KP, Braun H, Czihal A, Müller B, Bäumlein H. Evolution of seed storage protein genes: legumin genes of Ginkgo biloba. J Mol Evol 1995 Oct;41(4):457–66
Häger KP, Müller B, Wind C, Erbach S, Fischer H. Evolution of legumin genes: loss of an ancestral intron at the

beginning of angiosperm diversification. FEBS Lett 1996 May 27;387(1):94–8

Häger KP see **Wind C**

Hager LP see **Zeng Q**

Hager RL, Tucker LA, Seljaas GT. Aerobic fitness, blood lipids, and body fat in children. Am J Public Health 1995 Dec;85(12):1702–6

Hager SR see **Pieper GM**

Hager W, Hasselhorn M, Hübner S. Induktives Denken und Intelligenztestleistung—Analysen zur Art der Wirkung zweier Denktrainings für Kinder.
Prax Kinderpsychol Kinderpsychiatr 1995 Oct; 44(8):296–302 (Eng. Abstr.) **(Ger)**

Hägerhäll C, Hederstedt L. A structural model for the membrane-integral domain of succinate: quinone oxidoreductases. FEBS Lett 1996 Jun 24;389(1):25–31 (59 ref.)

Hagerman I, Berglund M, Lorin M, Nowak J, Sylvén C. Chaos-related deterministic regulation of heart rate variability in time- and frequency domains: effects of autonomic blockade and exercise. Cardiovasc Res 1996 Mar;31(3):410–8

Hagerman I, Berglund M, Svedenhag J, Nowak J, Sylvén C. Beat-to-beat QRS amplitude variability after acute myocardial infarction and coronary artery bypass grafting. Am J Cardiol 1996 May 1;77(11):927–31

Hagerman I, Nowak J, Svedenhag J, Nyquist O, Sylvén C. Beat-to-beat QRS amplitude variability during dobutamine infusion in patients with coronary artery disease. Cardiology 1996 Mar-Apr;87(2):161–8

Hagerman I see **Sylvén C**

Hagerman KR, Hagerman PJ. Helix rigidity of DNA: the meroduplex as an experimental paradigm. J Mol Biol 1996 Jul 12;260(2):207–23

Hagerman LM see **Imondi AR**

Hagerman PJ see **Amiri KM**

Hagerman PJ see **Hagerman KR**

Hagerman PJ see **Leehey MA**

Hagerman PJ see **Zacharias M**

Hagerman RA see **Fischer SM**

Hagerman RJ, Staley LW, O'Conner R, Lugenbeel K, Nelson D, McLean SD, Taylor A. Learning-disabled males with a fragile X CGG expansion in the upper premutation size range. Pediatrics 1996 Jan;97(1):122–6

Hägermark O. Itch mediators. Semin Dermatol 1995 Dec; 14(4):271–6 (76 ref.)

Hägermark O, Wahlgren CF. Treatment of itch. Semin Dermatol 1995 Dec;14(4):320–5 (62 ref.)

Hägermark O see **Hsieh JC**

Hägermark O see **Wahlgren CF**

Hägerstrand H, Bobrowska-Hägerstrand M, Lillsunde I, Isomma B. Vesiculation induced by amphiphiles and ionophore A23187 in porcine platelets: a transmission electron microscopic study. Chem Biol Interact 1996 Aug 14;101(2):115–26

Hägerstrand I see **Hansèus K**

Hägerstrand I see **Lyttkens K**

Hägerstrand I see **Olsson R**

Hagerty BM. Advances in understanding major depressive disorder. J Psychosoc Nurs Ment Health Serv 1995 Nov; 33(11):27–34 (30 ref.)

Hagerty BM see **Williams RA**

Hagerty D see **Lowell JA**

Hagerty DT. Intercellular adhesion molecule-1 is necessary but not sufficient to activate CD4+ T cells. Discovery of a novel costimulator on kidney tubule cells. J Immunol 1996 May 15;156(10):3652–9

Hagerty M, Panesar M, Wadsworth R, Kane K. Effects of diltiazem and its analogue siratiazem on contraction and 45Ca2+ uptake in sheep coronary artery rings. Gen Pharmacol 1995 Oct;26(6):1349–54

Hagerty RC, Gould WL. The split gluteus maximus muscle turnover flap. Plast Reconstr Surg 1995 Nov;96(6):1459–62

Hagerty RC see **Scioscia PJ**

Hages D see **Huang L**

Hages M, Thorand B, Prinz-Langenohl R, Bung P, Pietrzik K. Prävention von Neuralrohrdefekten (NRD) durch perikonzeptionelle Folsäuregaben. Eine Darstellung des aktuellen Forschungsstands. Geburtshilfe Frauenheilkd 1996 May;56(5):M59–65 (57 ref.) **(Ger)**

Hagestad K. Primaerlegedekninga—har vi den rette skeivfordelinga? Tidsskr Nor Laegeforen 1996 May 10; 116(12):1446–7 **(Nor)**

Hagestad K, Rygh E. Heise og levekår i Agder-fylkene. Tidsskr Nor Laegeforen 1995 Oct 10;115(24):3046–9 (Eng. Abstr.) **(Nor)**

Hägewald S see **Kage A**

Hagforsen E see **Lodén M**

Hagforsen E see **Michaëlsson G**

Hagg E see **Barman P**

Hägg S, Håkansson J, Spigset O. Depression av betablockerare. Okänd mekanism bakom känd biverkning. Lakartidningen 1995 Dec 6;92(49):4681–3 **(Swe)**

Hägg S see **Samuelsson E**

Hagg T see **Oudega M**

Hägg U see **Chan TC**

Hägg U see **Chow J**

Hägg U see **Deng YM**

Hägg U see **Ngan P**

Hägg U see **Rabie AB**

Hägg U see **Saleemi MA**

Haggag M see **Rodríguez JM**

Haggan C see **Nathan DM**

Haggard M see **Stephenson H**

Haggard MP see **Schilder AG**

Haggard P, Hutchinson K, Stein J. Patterns of coordinated multi-joint movement. Exp Brain Res 1995;107(2):254–66

Haggard PN see **Miall RC**

Haggård-Ljungquist E, Jacobsen E, Rishovd S, Six EW, Nilssen O, Sunshine MG, Lindqvist BH, Kim KJ, Barreiro V, Koonin EV, et al. Bacteriophage P2: genes involved in baseplate assembly. Virology 1995 Oct 20;213(1):109–21

Haggård-Ljungquist E see **Liu Y**

Haggarty BS see **Sauter MM**

Häggblad J see **Carlsson B**

Häggblad J see **Drvota V**

Häggblom H. Läkare—hela dig själv! Lakartidningen 1995 Nov 22;92(47):4405 **(Swe)**

Häggblom L, Sanner G. Overrörliga leder, övertänjbar hud, bindvävsskörhet: klassiska tecken på Ehlers'-Danlos' syndrom. Lakartidningen 1995 Dec 13;92(50):4809–13 **(Swe)**

Häggblom P see **Malmqvist M**

Haggenmiller C, Baumert JH, Adt M, Frey AW. Modulation of respiratory sinus arrhythmia by breathing pattern. Clin Sci (Colch) 1996;91 Suppl:40–2

Hagger C, Schneeberger M. Influences of amount of pedigree information on computing time and of model assumptions on restricted maximum-likelihood estimates of population parameters in Swiss black-brown mountain sheep. J Anim Sci 1995 Aug;73(8):2213–9

Hagger J see **Gratten M**

Hagger P see **Thomas H**

Haggert B see **Townsend R**

Haggerty R see **Heyer EJ**

Haggerty RJ. Child health 2000: new pediatrics in the changing environment of children's needs in the 21st century. Pediatrics 1995 Oct;96(4 Pt 2):804–12

Haggerty SP see **Johnson JA**

Haggett G see **Winn SR**

Haggett P see **Cliff AD**

Haggitt RC see **Brentnall TA**

Haggitt RC see **Heng Y**

Haggitt RC see **Panjehpour M**

Häggkvist R see **Diggle PJ**

Hägglöf B. Psykisk stress en av flera riskfaktorer för typ 1-diabetes. Lakartidningen 1996 Jul 24;93(30-31):2681 **(Swe)**

Hägglöf B see **Dahlquist G**

Hägglöf B see **Höök B**

Hägglöf B see **Schug SA**

Hägglöf B see **Scott DA**

Hägglöf B see **Thernlund GM**

Hägglund H, Boström L, Remberger M, Ljungman P, Nilsson B, Ringdén O. Risk factors for acute graft-versus-host disease in 291 consecutive HLA-identical bone marrow transplant recipients. Bone Marrow Transplant 1995 Dec; 16(6):747–53

Hägglund H, Ringdén O, Ljungman P, Winiarski J, Ericzon B, Tydén G. No beneficial effects, but severe side effects caused by recombinant human tissue plasminogen activator for treatment of hepatic veno-occlusive disease after allogeneic bone marrow transplantation. Transplant Proc 1995 Dec;27(6):3535

Hägglund H see **Aschan J**

Hägglund H see **Klaesson S**

Hägglund H see **Ringdén O**

Hägglund H see **Sparrelid E**

Hagglund KJ see **Callahan CD**

Hägglund O see **Benach J**

Häggman M, Brändstedt S, Norlen BJ. Rectal perforation after retropubic radical prostatectomy: occurrence and management. Eur Urol 1996;29(3):337–40

Häggman M see **Ljung G**

Häggman M see **Norberg M**

Häggman-Laitila A, Astedt-Kurki P. Experiential health knowledge from the perspective of Finnish adults. West J Nurs Res 1995 Dec;17(6):614–30

Häggmark T see **Larsson M**

Haggoud A, Trinh S, Moumni M, Reysset G. Genetic analysis of the minimal replicon of plasmid pIP417 and comparison with the other encoding 5-nitroimidazole resistance plasmids from Bacteroides spp. Plasmid 1995 Sep; 34(2):132–43

Haggren W see **Nguyen P**

Haggstrom J, Adriansson M, Hybbinette T, Hørnby E, Thorbert G. Two cases of CML treated with alpha-interferon during second and third trimester of pregnancy with analysis of the drug in the new-born immediately postpartum [letter] Eur J Haematol 1996 Jul; 57(1):101–2

Häggström J, Hamlin RL, Hansson K, Kvart C. Heart rate variability in relation to severity of mitral regurgitation in Cavalier King Charles spaniels. J Small Anim Pract 1996 Feb;37(2):69–75

Häggström J see **Swenson L**

Häggström L, Ljunggren J, Ohman L. Metabolic engineering of animal cells. Ann N Y Acad Sci 1996 May 15;782:40–52

Haghbin M, McCue PA, Mansfield CM, Komarnicky LT, Benammar A, Schwartz GF. Correlation of flow cytometry to clinical factors, hormone receptors, and histopathological grade in stage I and II invasive breast carcinoma. Am J Clin Oncol 1996 Feb;19(1):54–8

Haghfelt T. Praehospital hjertestopbehandling. Ugeskr Laeger 1995 Sep 18;157(38):5221 **(Dan)**

Haghfelt T. Hjerte-kar-sygdomme i Danmark år 2000—udviklingstendenser. Ugeskr Laeger 1996 Apr 15; 158(16):2267–8 **(Dan)**

Haghfelt T see **Pedersen TR**

Haghgoo S, Hasegawa T, Nadai M, Wang L, Ishigaki T, Miyamoto K, Nabeshima T. Brain distribution characteristics of xanthine derivatives and relation to their locomotor activity in mice. J Pharm Pharmacol 1995 May; 47(5):412–9

Haghgoo S, Hasegawa T, Nadai M, Wang L, Nabeshima T, Kato N. Effect of a bacterial lipopolysaccharide on biliary excretion of a beta-lactam antibiotic, cefoperazone, in rats. Antimicrob Agents Chemother 1995 Oct;39(10):2258–61

Haghgoo S see **Hasegawa T**

Haghgoo S see **Nadai M**

Haghighat A, Mader S, Pause A, Sonenberg N. Repression of cap-dependent translation by 4E-binding protein 1: competition with p220 for binding to eukaryotic initiation factor-4E. EMBO J 1995 Nov 15;14(22):5701–9

Haghighat A see **Berns JS**

Haghighat P see **Meshkinpour H**

Haghighi A see **Séguéla P**

Haghighi K see **Luo W**

Haghighi P see **Brossmann J**

Haghighi P see **Lee SH**

Haghighi P see **Levey DS**

Haghighi P see **Longo C**

Haghighi P see **Snyder CS**

Haghighi P see **Yu JS**

Haghighi SS, Pérez-Espejo MA, Oro JJ, Adelstein EH, Choi HJ. Origin of muscle action potentials evoked by transcranial magnetic stimulation in cats. Neurol Res 1995 Dec;17(6):469–73

Haghighi SS, Sirintrapun SJ, Johnson JC, Keller BP, Oro JJ. Suppression of spinal and cortical somatosensory evoked potentials by desflurane anesthesia. J Neurosurg Anesthesiol 1996 Apr;8(2):148–53

Haghighi SS, Sirintrapun SJ, Keller BP, Oro JJ, Madsen R. Effect of desflurane anesthesia on transcortical motor evoked potentials. J Neurosurg Anesthesiol 1996 Jan; 8(1):47–51

Haghighi SS, York DH, Spollen L, Oro JJ, Perez-Espejo MA. Neurophysiological evidence of spared upper motor neurons after spinal cord injury. Paraplegia 1996 Jan; 34(1):39–45

Haghjoo K see **Hu Z**

Haghpassand M, Moberly JB. 9-cis-retinoic acid increases apolipoprotein AI secretion and mRNA expression in HepG2 cells. Atherosclerosis 1995 Oct;117(2):199–207

Haghshanas B see **Nabai H**

Haghshenas M see **Zakerinia M**

Hagigara N see **Hashimoto H**

Hagihara J see **Obara T**

Hagihara K see **Kobayashi A**

Hagihara M, Shimura T, Sato K, Genga K, Suzuki M, Tsuji K. HLA and tumor necrosis factor beta gene polymorphisms in Okinawa lung cancer patients: comparative study with mainland Japan lung cancer patients. Hum Immunol 1995 Jun;43(2):95–100

Hagihara M, Yabe H, Kato S, Hiraga S, Sato T, Inomata Y, Tanaka K, Yamaoka Y, Tsuji K. Dramatic change of soluble HLA class I band patterns after liver or bone marrow transplantation. Transplant Proc 1996 Jun; 28(3):1754–5

Hagihara M see **Fukuda Y**

Hagihara M see **Hiraga S**

Hagihara M see **Masuko K**

Hagihara M see **Munkhbat B**

Hagihara M see **Sato T**

Hagihara M see **Shimazaki J**

Hagihara M see **Shimura T**

Hagihara M see **Takebe K**

Hagihara Y, Goto Y, Kato H, Yoshimura T. Role of the N- and C-terminal domains of bovine beta 2-glycoprotein I in its interaction with cardiolipin. J Biochem (Tokyo) 1995 Jul;118(1):129–36

Hagimoto N, Kuwano K, Nomoto Y, Kunitake R, Hashimoto S, Hara N. [DNA strand breaks in epithelial cells from mice with bleomycin induced pulmonary fibrosis] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Jan;34(1):3–8 (Eng. Abstr.) **(Jpn)**

Hagimoto N see **Kuwano K**

Hagimoto N see **Takano K**

Haginaka J, Seyama C, Kanasugi N. The absence of chiral recognition ability in ovomucoid: ovoglycoprotein-bonded HPLC stationary phases for chiral recognition. Anal Chem 1995 Aug 1;67(15):2539–47

Haginaka J, Yamaguchi Y, Kunitomo M. Anion-exchange high-performance liquid chromatographic assay of plasma lipoproteins. Anal Biochem 1995 Dec 10;232(2):163–71

Haginaka J see **Pinkerton TC**

Hagino H see **Fujisawa T**

Hagino N see **Ohkura T**

Hagino OR, Weller EB, Weller RA, Washing D, Fristad MA, Kontras SB. Untoward effects of lithium treatment in children aged four through six years. J Am Acad Child Adolesc Psychiatry 1995 Dec; 34(12):1584–90

Hagino OR see **Boris NW**

Hagino RT, Clagett GP, Valentine RJ. A case of Pott's disease of the spine eroding into the suprarenal aorta.

J Vasc Surg 1996 Sep;24(3):482–6

Hagino Y see **Nomura T**

Hagino–Yamagishi K see **Saito Y**

Haginomori S, Makimoto K, Araki M, Kawakami M, Takahashi H. Effect of lidocaine injection of EOAE in patients with tinnitus. Acta Otolaryngol (Stockh) 1995 Jul; 115(4):488–92

Haginoya K see **Kinoshita T**

Hagio M see **Miyamoto T**

Hagio M see **Okumura S**

Hagio M see **Takeda A**

Hagio M see **Yamaguchi R**

Hagios C see **Chiquet–Ehrismann R**

Hagishita T, Yoshida T, Izumi Y, Mitsunaga T. Immunological characterization of serine–glyoxylate aminotransferase and hydroxypyruvate reductase from a methylotrophic bacterium, Hyphomicrobium methylovorum GM2. FEMS Microbiol Lett 1996 Aug 15; 142(1):49–52

Hagius SD see **Elzer PH**

Hagiwara A. [Role of laboratory diagnosis in eradication project for poliomyelitis in countries of west Pacific–Ocean area] Uirusu 1995 Jun;45(1):67–8 **(Jpn)**

Hagiwara A, Miyata E, Tamano S, Shibata MA, Sugiura S, Inoue M, Hirose M. Non–carcinogenicity of 2,2'–(4–aminophenyl)imino–bisethanol sulfate in a long–term feeding study in Fischer 344 rats. Food Chem Toxicol 1996 Jun;34(6):537–46

Hagiwara A, Takahashi T, Shimotsuma M, Shirasu M, Tsujimoto H, Ohyama T, Ohgaki M, Imanishi T, Yamazaki J, Fujita T, et al. [Development of 5–fluorouracil incorporated in microspheres for peritoneal carcinomatosis––animal experiments] Gan To Kagaku Ryoho 1995 Sep;22(11):1638–40 (Eng. Abstr.) **(Jpn)**

Hagiwara A, Yukioka T, Ohta S, Nitatori T, Matsuda H, Shimazaki S. Nonsurgical management of patients with blunt splenic injury: efficacy of transcatheter arterial embolization. AJR Am J Roentgenol 1996 Jul; 167(1):159–66

Hagiwara A see **Hard GC**

Hagiwara A see **Hasegawa R**

Hagiwara A see **Imanishi T**

Hagiwara A see **Ito N**

Hagiwara A see **Kawabe M**

Hagiwara A see **Kitamura K**

Hagiwara A see **Ohashi S**

Hagiwara A see **Ohyama T**

Hagiwara A see **Sakakura C**

Hagiwara A see **Sano M**

Hagiwara A see **Sawai K**

Hagiwara A see **Shibata M**

Hagiwara A see **Shirai T**

Hagiwara A see **Tanaka H**

Hagiwara A see **Tsujimoto H**

Hagiwara A see **Yoshioka Y**

Hagiwara E, Abbasi F, Mor G, Ishigatsubo Y, Klinman DM. Phenotype and frequency of cells secreting IL–2, IL–4, IL–6, IL–10, IFN and TNF–alpha in human peripheral blood. Cytokine 1995 Nov;7(8):815–22

Hagiwara E, Gourley MF, Lee S, Klinman DK. Disease severity in patients with systemic lupus erythematosus correlates with an increased ratio of interleukin–10:interferon–gamma–secreting cells in the peripheral blood. Arthritis Rheum 1996 Mar;39(3):379–85

Hagiwara E see **Soga T**

Hagiwara H. The breakdown of functional categories and the economy of derivation. Brain Lang 1995 Jul; 50(1):92–116 (50 ref.)

Hagiwara H, Aoki T, Yoshimi T. Immunoelectron microscopic analysis of chondroitin sulfates during calcification in the rat growth plate cartilage. Histochem Cell Biol 1995 Mar;103(3):213–20

Hagiwara H, Hayashi N, Kasahara A, Oshita M, Katayama K, Naito M, Masuzawa M, Yoshihara H, Shimizu Y, Fusamoto H, Kamada T. Long–term biochemical and virological response to natural interferon–alpha in patients with chronic hepatitis C. Dig Dis Sci 1996 May; 41(5):1001–7

Hagiwara H, Inoue A, Nakajo S, Nakaya K, Kojima S, Hirose S. Inhibition of proliferation of chondrocytes by specific receptors in response to retinoids. Biochem Biophys Res Commun 1996 May 15;222(2):220–4

Hagiwara H see **Eki T**

Hagiwara H see **Inoue A**

Hagiwara H see **Kanto T**

Hagiwara H see **Kashiwagi M**

Hagiwara H see **Lodhi KM**

Hagiwara H see **Naitou M**

Hagiwara H see **Omae A**

Hagiwara H see **Seki T**

Hagiwara H see **Takeshima Y**

Hagiwara H see **Tamagawa Y**

Hagiwara H see **Yokoi T**

Hagiwara H see **Yoshimoto T**

Hagiwara H see **Yuki N**

Hagiwara K, Harris CC. 'Long distance sequencer' method; a novel strategy for large DNA sequencing projects. Nucleic Acids Res 1996 Jun 15;24(12):2460–1

Hagiwara K, Sato K, Takahashi K, Shishido M, Awano N, Abe Y, Nagata K, Ohana N, Hoshino S. [Two cases of CA19–9 producing pulmonary papillary adenocarcinoma] Kyobu Geka 1995 Oct;48(11):925–8 (Eng. Abstr.) **(Jpn)**

Hagiwara K, Tsuji M, Ishihara C, Tajima M, Kurosawa T, Takahashi K. Serum from Theileria sergenti–infected cattle accelerates the clearance of bovine erythrocytes in SCID mice. Parasitol Res 1995;81(6):470–4

Hagiwara K see **Matsunaga H**

Hagiwara K see **Nakamura Y**

Hagiwara K see **Nojiri C**

Hagiwara K see **Okamoto A**

Hagiwara K see **Rusin MR**

Hagiwara K see **Spillare EA**

Hagiwara K see **Tajima M**

Hagiwara K see **Terada Y**

Hagiwara K see **Vincent F**

Hagiwara M. [Morphological analysis of the proximal femur by computed tomography in Japanese subjects] Nippon Seikeigeka Gakkai Zasshi 1995 Nov;69(11):1147–57 (Eng. Abstr.) **(Jpn)**

Hagiwara M. [Transcriptional regulation by cAMP and calcium] Nippon Yakurigaku Zasshi 1996 Feb;107(2):47–52 (Eng. Abstr.) **(Jpn)**

Hagiwara M. [Regulation of gene expression through phosphorylation of transcription factors] Seikagaku 1995 Dec;67(12):1388–91 (11 ref.) **(Jpn)**

Hagiwara M see **Harada T**

Hagiwara M see **Kano T**

Hagiwara M see **Miyamae T**

Hagiwara M see **Ohki K**

Hagiwara M see **Okada H**

Hagiwara M see **Okayama T**

Hagiwara M see **Shimomura A**

Hagiwara M see **Yasunami M**

Hagiwara M see **Yoshida K**

Hagiwara MK see **Sano–Martins IS**

Hagiwara N, Kubota T, Kubokawa M, Fujimoto M. Proximal tubular cell alkalinization induced by Na(+)–glucose cotransport. Jpn J Physiol 1995;45(5):785–99

Hagiwara N, Sueoka N. Regulation of the rat S100 beta gene expression: the role of the 2 kb 5'–upstream sequence in glial specific expression. J Neurosci Res 1995 Dec; 42(5):603–12

Hagiwara N see **Matsuda N**

Hagiwara N see **Sakai R**

Hagiwara N see **Yamane Y**

Hagiwara S, Ishii Y, Sugiyama Y, Kitamura S. [Hypersensitivity pneumonitis caused by a home humidifier] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Sep;33(9):1024–9 (10 ref.) (Eng. Abstr.) **(Jpn)**

Hagiwara S, Miwa A, Yoshida M, Imagawa S, Komatu N, Muroi K, Sasaki R, Hatake K, Sakamoto S, Miura S. Methicillin–resistant Staphylococcus aureus: colonization and development of infection in patients with haematological disorders. Eur J Haematol 1995 Oct; 55(4):267–71

Hagiwara S, Umeda M, Tominaga Y, Takamatsu N, Yoshida N. [Subgingival distribution of periodontopathic bacteria in periodontic patients and susceptibility of these bacteria to minocycline–HCl] Kokubyo Gakkai Zasshi 1995 Dec; 62(4):495–505 (Eng. Abstr.) **(Jpn)**

Hagiwara S see **Ide M**

Hagiwara S see **Iwao N**

Hagiwara S see **Kawagishi T**

Hagiwara S see **Kobashi T**

Hagiwara S see **Ohsaka A**

Hagiwara S see **Sagawa K**

Hagiwara S see **Yamamoto M**

Hagiwara T, Amano K, Sugimura D, Isogai N, Arai M, Fukutake K, Kojima H, Shimada H. [Massive and progressive hepatosplenomegaly caused by disseminated nontuberculous mycobacteriosis in a patient with acquired immunodeficiency syndrome] Kekkaku 1995 Jul; 70(7):423–9 (Eng. Abstr.) **(Jpn)**

Hagiwara T, Nagasawa T, Nagahisa H, Takizawa M, Osada M, Abe T. Expression of adhesion molecules on cytoplasmic processes of human megakaryocytes. Exp Hematol 1996 May;24(6):690–5

Hagiwara T, Tanaka K, Takai S, Maeno–Hikichi Y, Mukainaka Y, Wada K. Genomic organization, promoter analysis, and chromosomal localization of the gene for the mouse glial high–affinity glutamate transporter Slc1a3. Genomics 1996 May 1;33(3):508–15

Hagiwara T see **Inaba H**

Hagiwara T see **Kato T**

Hagiwara T see **Komatsu N**

Hagiwara T see **Sakagami H**

Hagiwara T see **Takasuna K**

Hagiwara Y, Mizuno Y, Takemitsu M, Matsuzaki T, Nonaka I, Ozawa E. Dystrophin–positive muscle fibers following C2 myoblast transplantation into mdx nude mice. Acta Neuropathol (Berl) 1995;90(6):592–600

Hagiwara Y see **Kubo T**

Hagiwara Y see **Nakagawa H**

Hagiwara Y see **Noguchi S**

Hagiwara Y see **Ozawa E**

Hagiwara Y see **Sato F**

Hagiya Y see **Fukao H**

Hagiya Y see **Okada K**

Hagl C see **Sebening C**

Hagl C see **Vahl CF**

Hagl S see **De Simone R**

Hagl S see **Jakob H**

Hagl S see **Kurz T**

Hagl S see **Lange R**

Hagl S see **Sebening C**

Hagl S see **Vahl CF**

Hagland M. Beyond HMOs. Animal magnetism. Hosp Health Netw 1996 Apr 20;70(8):50, 52–4

Hagland M. Capitation. Making managed care second nature. Hosp Health Netw 1996 Apr 20;70(8):88

Hagland M. Public health. An assist from the private sector. Hosp Health Netw 1996 Apr 5;70(7):56

Hagland M. Anything but academic. Hosp Health Netw 1996 Jan 5;70(1):20–5

Hagland M. Managed care. Agreeing to disagree [news] Hosp Health Netw 1996 Jul 20;70(14):30

Hagland M. Provider networks. Mullikin proves it's ready for risk. Hosp Health Netw 1996 Jul 5;70(13):35–6

Hagland M. Quality patrol. Technology and treatments on trial. Hosp Health Netw 1996 Jul 5;70(13):40, 42

Hagland M. Partnerships. Synergy in Seattle. Hosp Health Netw 1996 Jun 20;70(12):55–6

Hagland M. Information systems. California's doing more than dreaming. Hosp Health Netw 1996 Jun 20;70(12):60, 62

Hagland M. Alternative medicine. Seattle goes au naturel. Hosp Health Netw 1996 Mar 20;70(6):82

Hagle SM see **Neumar RW**

Hagler AN see **de Araujo FV**

Hagler AN see **Morais PB**

Hagler AN see **Naumov GI**

Hagler DJ see **Cetta F**

Hagler DJ see **Ruiz CE**

Hagler DJ see **Warnes CA**

Hagler J see **Deng L**

Hagler M see **Chryssochoos JT**

Hagler M see **Vogel G**

Hagler M see **Weber CJ**

Hagler MK see **Weber CJ**

Hagler WM Jr see **Chapa AM**

Hagler WM Jr see **Jones FT**

Hagler WM Jr see **Qureshi MA**

Hagler WM Jr see **Streeter MN**

Hagley MT, Haraden B, Cole PL. Adenosine use in a pregnant patient with supraventricular tachycardia [letter] Ann Pharmacother 1995 Sep;29(9):938

Hagley MT, Lopez–Candales A, Phillips KJ, Daily BB, Kouchoukos NT. Thrombosis of mitral valve bioprostheses in patients requiring circulatory assistance. Ann Thorac Surg 1995 Dec;60(6):1814–6

Haglid KG see **Yang Q**

Haglid M see **Brandrup–Wognsen G**

Haglid M see **Herlitz J**

Haglid M see **Sjöland H**

Haglind E see **Arvidsson D**

Haglind E see **Lönroth H**

Haglind E see **Sandström R**

Haglmüller T see **Wantke F**

Haglof SA see **Malven PV**

Haglund A see **Tunón AM**

Haglund BJ see **Tillgren P**

Häglund BO see **French DL**

Haglund C see **Carpelan–Holmström M**

Haglund C see **Hedström J**

Haglund C see **Lundin J**

Haglund C see **Victorzon M**

Haglund C see **Ylätupa S**

Haglund CH see **Carpelan–Holmström MA**

Haglund K see **Rolls MM**

Haglund L see **Krishnan S**

Haglund M see **Navikas V**

Haglund MM, Moore AJ, Marsh H, Uttley D. Outcome after repeat lumbar microdiscectomy. Br J Neurosurg 1995; 9(4):487–95

Haglund MM see **Temkin NR**

Haglund U see **Gerdin B**

Haglund U see **Larsson J**

Haglund U see **Wollert S**

Haglund UH see **Antonsson JB**

Haglund–Akerlind Y, Eriksson E. Range of motion, muscle torque and training habits in runners with and without Achilles tendon problems. Knee Surg Sports Traumatol Arthrosc 1993;1(3–4):195–9

Hagman A see **Lindström K**

Hagman E see **Kiilholma P**

Hagman G. A psychoanalyst in methadonia. J Subst Abuse Treat 1995 May–Jun;12(3):167–79

Hagman G see **Korhonen AK**

Hagman HM, Strausbaugh LJ. Vancomycin–resistant enterococci. The 'superbug' scourge that's coming your way. Postgrad Med 1996 May;99(5):60–5, 69–71

Hagman KE see **Lucas CE**

Hagman M see **Sjögren B**

Hagmann A see **Spiegel R**

Hagmann CE. A need to study utilization of inhospital volunteer manpower for hospitalized adult cancer patients. J Tenn Med Assoc 1996 Feb;89(2):56–7

Hagmann M, Georgiev O, Schaffner W, Douville P. Transcription factors interacting with herpes simplex virus alpha gene promoters in sensory neurons. Nucleic Acids Res 1995 Dec 25;23(24):4978–85

Hagmann M see **Inglessis N**

Hagmann W see **Bayne EK**

Hagmann W see **Bonassar LJ**

Hagmann W see **Ruf G**

Hagmann W see **Ulbricht B**
Hagmann WK see **Becker JW**
Hagmann WK see **Gooley PR**
Hagmar B see **Lilleng R**
Hagmar B see **Skyldberg B**
Hagmar B see **Vural G**
Hagmar BM see **Karlsen F**
Hagmar L see **Eriksson NE**
Hagmar L see **Gerhardsson L**
Hagmar L see **Lind P**
Hagmar L see **Mikoczy Z**
Hagmar L see **Rylander L**
Hagmar L see **Tinnerberg H**
Hagmar LE see **Erfurth EM**
Hagmar P see **Bailey M**
Hagmeier S see **Tepe G**
Hagmeyer BM, Duyndam MC, Angel P, de Groot RP, Verlaan M, Eifferich P, van der Eb A, Zantema A. Altered AP-1/ATF complexes in adenovirus-E1-transformed cells due to EIA-dependent induction of ATF3. Oncogene 1996 Mar 7;12(5):1025-32
Hagmüller E, Beck N, Ockert D, Schirrmacher V. Adjuvante Therapie von Lebermetastasen: Aktive spezifische Immuntherapie. Zentralbl Chir 1995;120(10):780-5 (37 ref.) (Eng. Abstr.) **(Ger)**
Hagmüller E, Lorenz D, Sturm J, Richter A, Trede M. Langzeitüberleben nach chirurgischer Therapie von kolorektalen T4-Karzinomen. Zentralbl Chir 1995; 120(10):815-20 (Eng. Abstr.) **(Ger)**
Hagmüller GW, Hold M, Ptakovsky H. Die chirurgische Behandlung des infrarenalen Bauchaortenaneurysmas. Chirurg 1995 Sep;66(9):857-69 (38 ref.) (Eng. Abstr.) **(Ger)**
Hagmüller K see **González Pondal M**
Hagner D, Helm DT, Butterworth J. "This is your meeting": a qualitative study of person-centered planning. Ment Retard 1996 Jun;34(3):159-71
Hagner S see **Loos U**
Hagner-McWhirter A see **Hannesson HH**
Hagon O see **Wilder-Smith OH**
Hagood JS, Olman MA, Godoy JA, Rivera KE, Fuller GM. Regulation of type I plasminogen activator inhibitor by fibrin degradation products in rat lung fibroblasts. Blood 1996 May 1;87(9):3749-57
Hagoort P, Brown CM, Swaab TY. Lexical-semantic event-related potential effects in patients with left hemisphere lesions and aphasia, and patients with right hemisphere lesions without aphasia. Brain 1996 Apr;119 (Pt 2):627-49
Hagopian GA. The effects of informational audiotapes on knowledge and self-care behaviors of patients undergoing radiation therapy. Oncol Nurs Forum 1996 May; 23(4):697-700
Hagopian WA see **Sanjeevi CB**
Hagopian-Donaldson S see **Zhang J**
Hagroo GA, Zaki HM, Choudhary MT, Hussain A. Pulled elbow--not the effect of hypermobility of joints. Injury 1995 Dec;26(10):687-90
Hagskog K see **Nisell H**
Hagspiel KD. Giant Gartner duct cyst: magnetic resonance imaging findings. Abdom Imaging 1995 Nov-Dec; 20(6):566-8
Hagstam A see **Möller H**
Hagstam P, Braconier JH. Framgångsrik tuberkulosdiagnostik. PCR visade tuberkulos på formalinfixerat preparat. Lakartidningen 1995 Oct 25; 92(43):3992 **(Swe)**
Hagström B. Pannband--torrt i vått. Lakartidningen 1996 May 8;93(19):1816 **(Swe)**
Hagström H see **Bourne TH**
Hagström HG, Hahlin M, Bennegård-Edén B, Bourne T, Hamberger L. Regulation of corpus luteum function in early human pregnancy. Fertil Steril 1996 Jan;65(1):81-6
Hagström I see **Falch JA**
Hagström I see **Varenhorst E**
Hagstrom JE, Fautsch MP, Perdok M, Vrabel A, Wieben ED. Exons lost and found. Unusual evolution of a seminal vesicle transglutaminase substrate. J Biol Chem 1996 Aug 30;271(35):21114-9
Hagstrom JN, Bovill EG, Soll RF, Davidson KW, Sadowski JA. The pharmacokinetics and lipoprotein fraction distribution of intramuscular vs. oral vitamin K1 supplementation in women of childbearing age: effects on hemostasis. Thromb Haemost 1995 Dec;74(6):1486-90
Hagstrom JN see **Walter J**
Hagström R. The acute psychological impact on survivors following a train accident. J Trauma Stress 1995 Jul; 8(3):391-402
Hagström T see **Löf R**
Hagström-Toft E, Bolinder J, Eriksson S, Arner P. Role of phosphodiesterase III in the antilipolytic effect of insulin in vivo. Diabetes 1995 Oct;44(10):1170-5
Hagting A see **Poolman B**
Hagting A see **Stucky K**
Hagtvedt T see **Cudjoe KS**
Hague A, Paraskeva C. The short-chain fatty acid butyrate induces apoptosis in colorectal tumour cell lines. Eur J Cancer Prev 1995 Oct;4(5):359-64 (36 ref.)
Hague A see **Elder DJ**
Hague A see **Williams AC**
Hague B see **Lemasson I**
Hague BF see **Cho S**
Hague BF see **Leno M**
Hague C see **Kost GJ**
Hague C see **Starr CM**
Hague N see **Broxmeyer HE**
Hague N see **Cheng J**
Hague NG see **Gouge DH**
Hague WM see **Norman RJ**
Haguenau M see **Ben Hamouda-M'Rad I**
Haguenau M see **Keime F**
Haguenau M see **Mouton P**
Haguenauer-Tsapis R see **Galan JM**
Haguenauer-Tsapis R see **Gras MP**
Haguenauer-Tsapis R see **Hein C**
Haguenauer-Tsapis R see **Volland C**
Haguenoer JM see **Deschamps F**
Haguenoer JM see **Hachimi A**
Hagve TA see **Mehlum A**
Hagve TA see **Eggesbø JB**
Hah YC see **Han YH**
Hah YC see **Lee J**
Hah YC see **Lee JY**
Hah YC see **Yim HS**
Hahalau FL see **Laky D**
Hahalis G see **Alexopoulos D**
Håheim LL, Holme I, Hjermann I, Leren P. Risk of fatal stroke according to blood pressure level: an 18-year follow-up of the Oslo Study. J Hypertens 1995 Aug; 13(8):909-13
Haher TR, Merola A, Zipnick RI, Gorup J, Mannor D, Orchowski J. Meta-analysis of surgical outcome in adolescent idiopathic scoliosis. A 35-year English literature review of 11,000 patients. Spine 1995 Jul 15;20(14):1575-84
Hahka-Kemppinen M see **Hernberg M**
Hahlbrock K see **Feldbrügge M**
Hahlbrock K see **Logemann E**
Hählen K see **Jonge Poerink-Stockschlader AB**
Hählen K see **Klumper E**
Hählen K see **Kornelisse RF**
Hählen K see **Slater R**
Hählen K see **Smiers FJ**
Hählen K see **van den Hoek AC**
Hählen K see **van der Does-van den Berg A**
Hählen K see **Van Dongen-Melman JE**
Hählen K see **van Lom K**
Hählen K see **van Veen A**
Hählen K see **Veerman AJ**
Hahlin M, Olsson JH. Kirurgiska alternativ vid hysterektomi. Lakartidningen 1996 Jun 26;93(26-27):2509-13 (61 ref.) **(Swe)**
Hahlin M see **Bennegård-Edén B**
Hahlin M see **Bourne TH**
Hahlin M see **Ellström M**
Hahlin M see **Hagström HG**
Hahlin M see **Olsson JH**
Hahm KB see **Park SJ**
Hahm KS see **Cho EW**
Hahm MS see **Fern RJ**
Hahn A, Schneider D, Claussen CF. Neurootologic findings in patients with so called Menière-like disease. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:134-5
Hahn A see **Göbel C**
Hahn A see **Trovati M**
Hahn AF see **Tan CC**
Hahn AF see **Zifko U**
Hahn AR see **Fullerton DA**
Hahn AW, Schmidt R, Kern F, Resink TJ, Bühler FR. Endothelium-modulated proliferation of medial smooth muscle cells: influence of angiotensin II and converting enzyme inhibition. Eur Heart J 1995 May;16 Suppl C:29-32
Hahn AW see **Carson CA**
Hahn AW see **Cavalot F**
Hahn AW see **Hausam RR**
Hahn AW see **Klimczak JC**
Hahn AW see **Resink TJ**
Hahn AW see **Rugh KS**
Hahn AW see **Schrope DP**
Hahn B see **Karlsson GB**
Hahn B see **Knorr M**
Hahn B see **Planelles V**
Hahn BH see **Biggar RJ**
Hahn BH see **Kappes JC**
Hahn BH see **Korber BT**
Hahn BH see **Liu H**
Hahn BH see **Sharp PM**
Hahn BH see **Singh RR**
Hahn BL see **Santhanagopalan V**
Hahn BS, Chang IM, Kim YS. Purification and characterization of piscivorase I and II, the fibrinolytic enzymes from eastern cottonmouth moccasin venom (Agkistrodon piscivorus piscivorus). Toxicon 1995 Jul; 33(7):929-41
Hahn C, Reichel C, von Bergmann K. Serum concentration of 7 alpha-hydroxycholesterol as an indicator of bile acid synthesis in humans. J Lipid Res 1995 Sep;36(9):2059-66
Hahn CE see **Gavaghan DJ**
Hahn CH, Handels H, Rinast E, Bernardes P, Busch CH, Kühn V, Miehe J, Will A, Putzar H, Rösler K. ISDN based teleradiology and image analysis with the software system KAMEDIN. Medinfo 1995;8 Pt 2:1511-4
Hahn CN, Mayhew IG, Whitwell KE, Smith KC, Carey D, Carter SD, Read RA. A possible case of Lyme borreliosis in a horse in the UK. Equine Vet J 1996 Jan;28(1):84-8
Hahn CS see **Moorman JP**
Hahn CS see **Yang B**
Hahn D, Bradbury N, Hartley R, Radford PJ. Intramedullary nail breakage in distal fractures of the tibia. Injury 1996 Jun;27(5):323-7
Hahn D see **Bradbury N**
Hahn D see **Chen D**
Hahn D see **Koppe T**
Hahn D see **Neubauer S**
Hahn D see **Tschammler A**
Hahn D see **Wittenberg G**
Hahn D see **Yan SZ**
Hahn DL. Current management of acute bronchitis in ambulatory care [letter] Arch Fam Med 1996 Sep;5(9):439; discussion 440
Hahn DL. Treatment of Chlamydia pneumoniae infection in adult asthma: a before-after trial [see comments] J Fam Pract 1995 Oct;41(4):345-51. Comment in: J Fam Pract 1995 Oct;41(4):405-6. Comment in: J Fam Pract 1996 Mar;42(3):307-8.
Hahn DR see **Clark DE**
Hahn DW see **Houlihan CM**
Hahn DW see **Pettit GH**
Hahn E see **Reiffel JA**
Hahn E see **Tew JG**
Hahn EA, Hartz VL, Moon TE, O'Connell JB, Herskowitz A, McManus BM, Mason JW. The Myocarditis Treatment Trial: design, methods and patients enrollment. Eur Heart J 1995 Dec;16 Suppl O:162-7
Hahn EA see **Anderson KP**
Hahn EA see **Armstrong PB**
Hahn EA see **Bonomi AE**
Hahn EC see **Weigel RM**
Hahn EG, Nusko G. Wie gross ist die Häufigkeit von zeitgleichen Zweitkarzinomen im Dickdarm und von zeitungleichen Zweitkarzinomen im Dickdarm? Internist (Berl) 1995 Dec;36(12):1204-5 **(Ger)**
Hahn EG see **Brzozowski T**
Hahn EG see **Ell C**
Hahn EG see **Ernst H**
Hahn EG see **Gossner L**
Hahn EG see **Hochberger J**
Hahn EG see **Konturek PC**
Hahn EG see **May A**
Hahn EG see **Raithel M**
Hahn EG see **Sito E**
Hahn EJ, Simpson MR, Kidd P. Cues to parent involvement in drug prevention and school activities. J Sch Health 1996 May;66(5):165-70
Hahn EL see **Lambert SB**
Hahn F. One-on-one cost accounting. Mo Med 1995 Oct; 92(10):614-5
Hahn F. The answer is, "no! chess for fun". Mo Med 1995 Sep;92(9):564-5
Hahn FF, Muggenburg BA, Boecker BB. Hepatic neoplasms from internally deposited 144CeCl3. Toxicol Pathol 1996 May-Jun;24(3):281-9
Hahn FF see **Belinsky SA**
Hahn FF see **Benson JM**
Hahn FF see **Dunnick JK**
Hahn FF see **Mauderly JL**
Hahn FF see **Muggenburg BA**
Hahn FF see **Tierney LA**
Hahn FM, Baker JA, Poulter CD. Open reading frame 176 in the photosynthesis gene cluster of Rhodobacter capsulatus encodes idi, a gene for isopentenyl diphosphate isomerase. J Bacteriol 1996 Feb;178(3):619-24
Hahn FM, Xuan JW, Chambers AF, Poulter CD. Human isopentenyl diphosphate: dimethylallyl diphosphate isomerase: overproduction, purification, and characterization. Arch Biochem Biophys 1996 Aug 1; 332(1):30-4
Hahn G, Sipinková I, Baisch F, Hellige G. Changes in the thoracic impedance distribution under different ventilatory conditions. Physiol Meas 1995 Aug;16(3 Suppl A):A161-73
Hahn G see **Freedman A**
Hahn GR see **Hain NA**
Hahn H, Christiansen J, Wicking C, Zaphiropoulos PG, Chidambaram A, Gerrard B, Vorechovsky I, Bale AE, Toftgard R, Dean M, Wainwright B. A mammalian patched homolog is expressed in target tissues of sonic hedgehog and maps to a region associated with developmental abnormalities. J Biol Chem 1996 May 24;271(21):12125-8
Hahn H, Wicking C, Zaphiropoulous PG, Gailani MR, Shanley S, Chidambaram A, Vorechovsky I, Holmberg E, Unden AB, Gillies S, Negus K, Smyth I, Pressman C, Leffell DJ, Gerrard B, Goldstein AM, Dean M, Toftgard R, Chenevix-Trench G, Wainwright B, Bale AE. Mutations of the human homolog of Drosophila patched in the nevoid basal cell carcinoma syndrome. Cell 1996 Jun 14; 85(6):841-51
Hahn H see **Dobrick P**
Hahn H see **Hoyer J**
Hahn H see **Kosinski D**
Hahn H see **Rösener M**
Hahn H see **Vogt K**
Hahn HA see **Tannapfel A**
Hahn HJ see **Kuttler B**
Hahn HJ see **Zekorn TD**
Hahn I, Milsom I. Treatment of female stress urinary incontinence with a new anatomically shaped vaginal device (Conveen Continence Guard). Br J Urol 1996 May;

77(5):711–5
Hahn J see **Zins JE**
Hahn JA see **Burack JH**
Hahn JA see **Leiser RJ**
Hahn JA see **Pilote L**
Hahn JF see **Rhoten RL**
Hahn JH see **Kim S**
Hahn JS, Chung HC, Min YH, Ko YW, Park CS, Suh CO, Kim GE, Yang WI. Primary lymphoma of the thyroid. Yonsei Med J 1995 Sep;36(4):315–21
Hahn JS see **Lee JH**
Hahn JS see **Min YH**
Hahn JS see **Mostafapour SP**
Hahn JS see **Ortibus EL**
Hahn K. Nuklearmedizinische Mammadiagnostik—Szintigraphie mit 99mTc-Sestamibi. Nuklearmedizin 1996 Jun;35(3):4–6 (28 ref.) **(Ger)**
Hahn K, Shah R, Shalev Y, Schmidt DH, Bajwa T. Congenital clavicular pseudoarthrosis associated with vascular thoracic outlet syndrome: case presentation and review of the literature. Cathet Cardiovasc Diagn 1995 Aug; 35(4):321–7 (30 ref.)
Hahn K see **Dresel S**
Hahn K see **Knauf PA**
Hahn K see **Knesewitsch P**
Hahn K see **Layton B**
Hahn K see **Pfluger T**
Hahn K see **Scheven M**
Hahn K see **Schofer O**
Hahn K see **Steinert H**
Hahn K see **Strittmatter G**
Hahn K see **Willemsen UF**
Hahn KA, Richardson RC, Blevins WE, Lenz SD, Knapp DW. Intramedullary cisplatin chemotherapy: experience in four dogs with osteosarcoma. J Small Anim Pract 1996 Apr; 37(4):187–92
Hahn KA see **Bravo L**
Hahn KA see **London CA**
Hahn KH see **Chang KC**
Hahn L see **Pätzold K**
Hahn LB see **Chynn EW**
Hahn LB see **Dryja TP**
Hahn LB see **Rosenfeld PJ**
Hahn LJ see **Kuo MY**
Hahn M, Dormans JP. Primary bone malignancies in children. Curr Opin Pediatr 1996 Feb;8(1):71–4 (26 ref.)
Hahn M, Dörsam V, Friedhoff P, Fritz A, Pingoud A. Quantitative polymerase chain reaction with enzyme-linked immunosorbent assay detection of selectively digested amplified sample and control DNA. Anal Biochem 1995 Aug 10;229(2):236–48
Hahn M, Jäckle H. Drosophila goosecoid participates in neural development but not in body axis formation. EMBO J 1996 Jun 17;15(12):3077–84
Hahn M, Keitel T, Heinemann U. Crystal and molecular structure at 0.16-nm resolution of the hybrid Bacillus endo-1,3-1,4-beta-D-glucan 4-glucanohydrolase H(A16-M). Eur J Biochem 1995 Sep 15;232(3):849–58
Hahn M, Klyscz T, Jünger M, Rassner G. Local cold exposure test as therapy control in patients with Raynaud's phenomenon: comparison between laser Doppler fluxmetry and simultaneous red blood cell velocity measurements in nailfold capillaries. Br J Dermatol 1995 Nov;133(5):704–9
Hahn M, Matzen SE, Serth J, Pingoud A. Semiautomated quantitative detection of loss of heterozygosity in the tumor suppressor gene p53. Biotechniques 1995 Jun;18(6):1040–7
Hahn M, Pons J, Planas A, Querol E, Heinemann U. Crystal structure of Bacillus licheniformis 1,3-1,4-beta-D-glucan 4-glucanohydrolase at 1.8 A resolution. FEBS Lett 1995 Oct 30;374(2):221–4
Hahn M, Vogel M, Amling M, Ritzel H, Delling G. Microcallus formations of the cancellous bone: a quantitative analysis of the human spine. J Bone Miner Res 1995 Sep;10(9):1410–6
Hahn M see **Delling G**
Hahn M see **Engel K**
Hahn M see **Heinemann U**
Hahn M see **Meiss G**
Hahn M see **Müller R**
Hahn M see **Ritzel H**
Hahn M see **Rohe M**
Hahn MB see **McQuillan PM**
Hahn MD see **Dalston MO**
Hahn ME, Chandran K. Uroporphyrin accumulation associated with cytochrome P4501A induction in fish hepatoma cells exposed to aryl hydrocarbon receptor agonists, including 2,3,7,8-tetrachlorodibenzo-p-dioxin and planar chlorobiphenyls. Arch Biochem Biophys 1996 May 15;329(2):163–74
Hahn ME see **Celander M**
Hahn MG see **Di Laurenzio L**
Hahn MG see **Steffan W**
Hahn MG see **Williams MN**
Hahn MP, Ostermann PA, Richter D, Dávid A. Klassifikation, Therapie und Komplikationen der kindlichen Schenkelhalsfrakturen. Zentralbl Chir 1995;120(11):832–40 (56 ref.) (Eng. Abstr.) **(Ger)**
Hahn MP, Ostermann PA, Richter D, Muhr G. Ellenbogenarthrodesen und ihre Alternativen. Orthopade 1996 Apr;25(2):112–20 (70 ref.) (Eng. Abstr.) **(Ger)**
Hahn MP, Richter D, Ostermann PA, Muhr G. Die elastische Markraumschienung—ein Konzept zur Behandlung der instabilen Unterarmschaftfraktur im Kindesalter. Chirurg 1996 Apr;67(4):409–12 (Eng. Abstr.) **(Ger)**
Hahn MP, Richter D, Ostermann PA, Muhr G. Verletzungsmuster nach Sturz aus grosser Höhe. Eine Analyse von 101 Fällen. Unfallchirurg 1995 Dec; 98(12):609–13 (Eng. Abstr.) **(Ger)**
Hahn MP see **Ostermann PA**
Hahn MP see **Pommer A**
Hahn MP see **Smektala R**
Hahn MR see **Orozco J**
Hahn N, Popov-Cenić S, Dorer A. Basiswerte von Blutgerinnungsparametern des Hausschweins (Sus scrofa domesticus). Berl Munch Tierarztl Wochenschr 1996 Jan; 109(1):23–7 (Eng. Abstr.) **(Ger)**
Hahn NI. Variety is still the spice of a healthful diet. A look at proposed revisions for the 1995 Dietary Guidelines for Americans. Dietary Guidelines Advisory Committee [news] J Am Diet Assoc 1995 Oct;95(10):1096–8
Hahn NI. Home is where the jobs are [news] J Am Diet Assoc 1996 Apr;96(4):332, 334
Hahn P, Heindl E. Does an ulnar nerve lesion influence the motion of the index finger? J Hand Surg [Br] 1996 Apr; 21(2):252–4
Hahn P, Krimmer H, Hradetzky A, Lanz U. Quantitative analysis of the linkage between the interphalangeal joints of the index finger. An in vivo study. J Hand Surg [Br] 1995 Oct;20(5):696–9
Hahn P see **Haque R**
Hahn PF, Eisenberg PJ, Pitman MB, Gazelle GS, Mueller PR. Cytopathologic touch preparations (imprints) from core needle biopsies: accuracy compared with that of fine-needle aspirates. AJR Am J Roentgenol 1995 Nov; 165(5):1277–9
Hahn PF see **Gervais DA**
Hahn PF see **McNicholas MM**
Hahn PF see **Mayo-Smith WW**
Hahn PF see **Reimer P**
Hahn PF see **Slater GJ**
Hahn PJ see **Bernstein EF**
Hahn PY, Wang P, Tait SM, Ba ZF, Reich SS, Chaudry IH. Sustained elevation in circulating catecholamine levels during polymicrobial sepsis. Shock 1995 Oct;4(4):269–73
Hahn R see **Chang A**
Hahn R see **Eifert B**
Hahn R see **Hartman GS**
Hahn R see **Olsson J**
Hahn RA, Eaker E, Barker ND, Teutsch SM, Sosniak W, Krieger N. Poverty and death in the United States--1973 and 1991. Epidemiology 1995 Sep;6(5):490–7
Hahn RA, Eberhardt S. Life expectancy in four U.S. racial/ethnic populations: 1990. Epidemiology 1995 Jul; 6(4):350–5
Hahn RA, MacDonald BR, Chastain M, Grinnell BW, Simpson PJ. Evaluation of activated protein C on canine infarct size in a nonthrombotic model of myocardial reperfusion injury. J Pharmacol Exp Ther 1996 Mar; 276(3):1104–10
Hahn RA, Truman BI, Barker ND. Identifying ancestry: The reliability of ancestral identification in the United States by self, proxy, interviewer, and funeral director. Epidemiology 1996 Jan;7(1):75–80
Hahn RG. Nausea after endometrial resection [letter; comment] Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):294 . Comment on: Am J Obstet Gynecol 1995 Mar;172(3):939–45.
Hahn RG. Anesthesia, blood loss, and coagulopathy during transurethral resection of the prostate [letter; comment] Anesth Analg 1996 Jul;83(1):195. Comment on: Anesth Analg 1995 Oct;81(4):680–5.
Hahn RG. Life-threatening transurethral resection syndrome despite monitoring of fluid absorption with ethanol. Eur J Anaesthesiol 1995 Jul;12(4):431–3
Hahn RG. Ethanol monitoring of irrigating fluid absorption. Eur J Anaesthesiol 1996 Mar;13(2):102–15 (60 ref.)
Hahn RG. Glucose kinetics in haemorrhagic shock [letter] Eur J Anaesthesiol 1996 Mar;13(2):213–4
Hahn RG. Origin of intravascular fluid recruited by vasodilatation during epidural anaesthesia. Eur Surg Res 1996;28(1):70–4
Hahn RG, Nennesmo I, Rajs J, Sundelin B, Wróblewski R, Zhang W. Morphological and X-ray microanalytical changes in mammalian tissue after overhydration with irrigating fluids. Eur Urol 1996;29(3):355–61
Hahn RG, Nilsson A, Farahmand BY, Ekengren J, Persson PG. Operative factors and the long-term incidence of acute myocardial infarction after transurethral resection of the prostate. Epidemiology 1996 Jan;7(1):93–5
Hahn RG, Olsson J, Englund K, Seppälä M. Serum levels of endometrial proteins during transcervical resection of the endometrium. Br J Obstet Gynaecol 1996 May; 103(5):442–5
Hahn RG, Persson PG. Acute myocardial infarction after prostatectomy [letter; comment] Lancet 1996 Feb 3; 347(8997):335. Comment on: Lancet 1995 Dec 9;346(8989):1521–4.
Hahn RG see **Ekengren J**
Hahn RG see **Gertz MA**
Hahn RG see **Löfgren A**
Hahn RG see **Nilsson A**
Hahn RG see **Olsson J**
Hahn RG see **Zhang W**
Hahn RG see **Zhang WB**
Hahn RT see **Magovern CJ**
Hahn RT see **Municino A**
Hahn RW see **Arrow KJ**
Hahn S. Transcription. Clamping the TBP stirrup [news] Nature 1995 Oct 12;377(6549):480–1
Hahn S, Gehri R, Erb P. Mechanism and biological significance of CD4-mediated cytotoxicity. Immunol Rev 1995 Aug;146:57–79 (140 ref.)
Hahn S, Kramer AF. Attentional flexibility and aging: you don't need to be 20 years of age to split the beam. Psychol Aging 1995 Dec;10(4):597–609
Hahn S, Stalder T, Wernli M, Bürgin D, Tschopp J, Nagata S, Erb P. Down-modulation of CD4+ T helper type 2 and type 0 cells by T helper type 1 cells via Fas/Fas-ligand interaction. Eur J Immunol 1995 Sep;25(9):2679–85
Hahn S see **Geiger JH**
Hahn S see **Illing B**
Hahn S see **Pace-Asciak CR**
Hahn S see **Ranish JA**
Hahn S see **Roberts S**
Hahn SA, Hoque AT, Moskaluk CA, da Costa LT, Schutte M, Rozenblum E, Seymour AB, Weinstein CL, Yeo CJ, Hruban RH, Kern SE. Homozygous deletion map at 18q21.1 in pancreatic cancer. Cancer Res 1996 Feb 1; 56(3):490–4
Hahn SA, Schutte M, Hoque AT, Moskaluk CA, da Costa LT, Rozenblum E, Weinstein CL, Fischer A, Yeo CJ, Hruban RH, Kern SE. DPC4, a candidate tumor suppressor gene at human chromosome 18q21.1. [see comments] Science 1996 Jan 19;271(5247):350–3. Comment in: Science 1996 Jan 19;271(5247):294.
Hahn SA, Seymour AB, Hoque AT, Schutte M, da Costa LT, Redston MS, Caldas C, Weinstein CL, Fischer A, Yeo CJ, et al. Allelotype of pancreatic adenocarcinoma using xenograft enrichment. Cancer Res 1995 Oct 15; 55(20):4670–5
Hahn SA see **Schutte M**
Hahn SA see **Thiagalingam S**
Hahn SB see **Lee KS**
Hahn SE, Goldberg DM. Factors affecting the regulation of apo B secretion by liver cells. J Clin Lab Anal 1995; 9(6):431–49 (149 ref.)
Hahn SE see **Pace-Asciak CR**
Hahn SH, Krasnewich D, Brantly M, Kvittingen EA, Gahl WA. Heterozygosity for an exon 12 splicing mutation and a W234G missense mutation in an American child with chronic tyrosinemia type 1. Hum Mutat 1995;6(1):66–73
Hahn SH, Tanner MS, Danks DM, Gahl WA. Normal metallothionein synthesis in fibroblasts obtained from children with Indian childhood cirrhosis or copper-associated childhood cirrhosis. Biochem Mol Med 1995 Apr;54(2):142–5
Hahn SR, Kroenke K, Spitzer RL, Brody D, Williams JB, Linzer M, deGruy FV 3rd. The difficult patient: prevalence, psychopathology, and functional impairment [see comments] J Gen Intern Med 1996 Jan;11(1):1–8. Comment in: J Gen Intern Med 1996 Jan;11(1):56–7.
Hahn SR see **Spitzer RL**
Hahn SS see **Ho AK**
Hahn SS see **Tsay TP**
Hahn T, Or R, Bruchelt G, Malach L, Karov Y, Lefshitz-Mercer B, Evron R, Barak Y. Control of neuroblastoma cell proliferation and differentiation by human bone marrow. Cancer 1996 Jun 15;77(12):2614–21
Hahn T see **Schattner A**
Hahn T see **Waberski D**
Hahn TJ see **Lowe GN**
Hahn TJ see **Villareal MS**
Hahn TM see **Lawrence TS**
Hahn TP, Ball GF. Changes in brain GnRH associated with photorefractoriness in house sparrows (Passer domesticus). Gen Comp Endocrinol 1995 Sep;99(3):349–63
Hahn TP see **Wingfield JC**
Hahn TR see **Song PS**
Hahn TW, Krebes KA, Krause DC. Expression in Mycoplasma pneumoniae of the recombinant gene encoding the cytadherence-associated protein HMW1 and identification of HMW4 as a product. Mol Microbiol 1996 Mar;19(5):1085–93
Hahn TW see **Choi S**
Hahn TW see **Jain S**
Hahn TW see **Kim JH**
Hahn TW see **Lee KH**
Hahn TW see **Lee YC**
Hahn U, Wallwiener D. Ovarialtumoren und Schwangerschaft. Zentralbl Gynakol 1996;118(6):334–5 (Eng. Abstr.) **(Ger)**
Hahn U see **Backmann J**
Hahn U see **Blaszyk R**
Hahn U see **Dallenbach-Hellweg G**
Hahn U see **Meisheimer P**
Hahn U see **Mönig SP**
Hahn U see **Sillem M**
Hahn Y see **Lee YJ**
Hahn YS see **Wu R**
Hahn YS see **Yang B**
Hahn-Hägerdal B, Hallborn J, Jeppsson H, Meinander N, Walfridsson M, Ojamo H, Penttilä M, Zimmermann FK. Redox balances in recombinant Saccharomyces cerevisiae. Ann N Y Acad Sci 1996 May 15;782:286–96
Hahn-Hägerdal B see **Hallborn J**
Hahn-Hägerdal B see **Jeppsson H**

Hahn-Hägerdal B see **Meinander N**
Hahn-Hägerdal B see **Walfridsson M**
Hahn-Zoric M see **Hanson LA**
Hahnau S, Jülicher B. Evaluation of commercially available ELISA test kits for the detection of clenbuterol and other beta 2-agonists. Food Addit Contam 1996 Apr;13(3):259–74
Hahne M, Peitsch MC, Irmler M, Schröter M, Lowin B, Rousseau M, Bron C, Renno T, French L, Tschopp J. Characterization of the non-functional Fas ligand of gld mice. Int Immunol 1995 Sep;7(9):1381–6
Hahne M, Renno T, Schroeter M, Irmler M, French L, Bornard T, MacDonald HR, Tschopp J. Activated B cells express functional Fas ligand. Eur J Immunol 1996 Mar; 26(3):721–4
Hahne M see **De Maria R**
Hahne M see **French LE**
Hahne M see **Renno T**
Hahne WF see **Harman GS**
Hahne WF see **Hesketh PJ**
Hahne WF see **Hunt TL**
Hähnel B see **Kriz W**
Hähnel C see **Holper K**
Hähnel R, Harvey J, Kay P. Hypermethylation of the myogenic gene Myf-3 in human breast carcinomas. Anticancer Res 1996 Jul-Aug;16(4A):2111–5
Hähnel S, Jansen O, Zake S, Sartor K. Der Wert der Spiral-CT zur Diagnose von Stenosen der ableitenden Tränenwege.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Sep;163(3):210–4 (Eng. Abstr.) **(Ger)**
Hahnemann B see **Emde B**
Hahnemann B see **Hammen PK**
Hahnemann JM, Vejerslev LO. Prenatal and postnatal prevalence of Turner's syndrome. No reason to doubt standard of prenatal diagnosis [comment] BMJ 1996 Apr 27;312(7038):1100–1. Comment on: BMJ 1996 Jan 6;312(7022):16–21.
Hahnen E, Forkert R, Marke C, Rudnik-Schöneborn S, Schönling J, Zerres K, Wirth B. Molecular analysis of candidate genes on chromosome 5q13 in autosomal recessive spinal muscular atrophy: evidence of homozygous deletions of the SMN gene in unaffected individuals. Hum Mol Genet 1995 Oct;4(10):1927–33
Hahnen E see **Rudnik-Schöneborn S**
Hahnen E see **Wirth B**
Hahnen ET, Wirth B. Frequent DNA variant in exon 2a of the survival motor neuron gene (SMN): a further possibility for distinguishing the two copies of the gene. Hum Genet 1996 Jul;98(1):122–3
Hahnen J see **Berting A**
Hahnen J see **Horn R**
Hahnenberger KM, Jia Z, Young PG. Functional expression of the Schizosaccharomyces pombe Na+/H+ antiporter gene, sod2, in Saccharomyces cerevisiae. Proc Natl Acad Sci U S A 1996 May 14;93(10):5031–6
Hahnenberger KM see **Kurtz S**
Hahnfeldt P, Hlatky L. Resensitization due to redistribution of cells in the phases of the cell cycle during arbitrary radiation protocols. Radiat Res 1996 Feb;145(2):134–43
Hahnfeldt P see **Hlatky L**
Hähnlein I, Bicker G. Morphology of neuroglia in the antennal lobes and mushroom bodies of the brain of the honeybee. J Comp Neurol 1996 Apr 1;367(2):235–45
Hai CM see **Szeto B**
Hai DQ, Varga IS, Matkovics B. Effects of an organophosphate on the antioxidant systems of fish tissues. Acta Biol Hung 1995;46(1):39–50
Hai MT see **Couet J**
Hai T see **Chen BP**
Hai T see **Liang G**
Hai Y see **Chance MR**
Hai Y see **Zou D**
Haïat R, Leroy G, Guyon P, Henry I, Halphen C, Stoltz JP. Tachycardies ventriculaires syncopales compliquant une fibrillation auriculaire paroxystique lors d'une ischémie myocardique sévère. Arch Mal Coeur Vaiss 1995 Dec; 88(12):1905–10 (Eng. Abstr.) **(Fre)**
Haïat R see **Tiritilli A**
Haiba NY see **Sahwi SY**
Haibach C see **Vogetseder W**
Haibach H see **Hobbs L**
Haibara AS, Colombari E, Chianca DA Jr, Bonagamba LG, Machado BH. NMDA receptors in NTS are involved in bradycardic but not in pressor response of chemoreflex. Am J Physiol 1995 Oct;269(4 Pt 2):H1421–7
Haid A see **Hergan K**
Haid A see **Speiser P**
Haid A see **Steiner H**
Haid A see **Stierer M**
Haid C, Fischler S, Holzmüller G. Feststellung der Rückenform in der Mediansagittalebene mittels Neigungssensoren. Biomed Tech (Berl) 1996 Jun; 41(6):183–6 (Eng. Abstr.) **(Ger)**
Haid C, Koller A. Hiking sticks in mountaineering [letter] Lancet 1995 Dec 2;346(8988):1502
Haid C see **Mair J**
Haid C see **Sorichter S**
Haid CT, Watermeier D, Wolf SR, Berg M. Clinical survey of Menière's disease: 574 cases. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:251–5
Haid CT see **Wolf SR**
Haid G see **Schnitzler A**
Haid RW see **Alleyne CH Jr**
Haida M. Rise in the number of asthma fatalities are poor patient education, lack of compliance, and underlying psychological disturbances [letter] Psychosom Med 1995 Sep-Oct;57(5):506
Haida M see **Horiki T**
Haida T see **Merchant TE**
Haidacher D, Vailaya A, Horváth C. Temperature effects in hydrophobic interaction chromatography. Proc Natl Acad Sci U S A 1996 Mar 19;93(6):2290–5
Haidacher D see **Auer B**
Haidar A see **Voiosu R**
Haidar MA see **Bueso-Ramos CE**
Haidar RK, Jones RS, Vergroesen DA, Evans GA. Simultaneous open reduction and Salter innominate osteotomy for developmental dysplasia of the hip. J Bone Joint Surg Br 1996 May;78(3):471–6
Haidaris CG see **Wright TW**
Haidaris PJ see **Courtney MA**
Haidaris PJ see **Wright TW**
Haidas S see **Petridou E**
Haidas S see **Polychronopoulou S**
Haider A see **Siemkowicz E**
Haider AW, Davies GJ. Effect of angina pectoris on myocardial protection in patients with reperfused anterior wall myocardial infarction: retrospective clinical evidence of preconditioning? [letter; comment] J Am Coll Cardiol 1995 Oct;26(4):1113–4. Comment on: J Am Coll Cardiol 1995 Apr;25(5):1076–83.
Haider AW, Davies GJ. Preinfarction angina as a major predictor of left ventricular function and long-term prognosis after a first Q wave myocardial infarction [letter; comment] J Am Coll Cardiol 1996 Mar 15;27(4):954–5. Comment on: J Am Coll Cardiol 1995 Aug;26(2):319–27.
Haider AW see **Andreotti F**
Haider AW see **Tousoulis D**
Haider AZ, Rehan V, Al-Saedi S, Alvaro R, Kwiatkowski K, Cates D, Rigatto H. Effect of baseline oxygenation on the ventilatory response to inhaled 100% oxygen in preterm infants. J Appl Physiol 1995 Dec;79(6):2101–5
Haider K see **Bhuiyan SH**
Haider KH, Stimson WH. Production and characterisation of anti-cardiac troponin-I monoclonal antibodies. Dis Markers 1995 Aug;12(3):187–97
Haider M see **Schiffl H**
Haider MA see **Samuels TH**
Haider R, Islam A, Hamadani J, Amin NJ, Kabir I, Malek MA, Mahalanabis D, Habte D. Breast-feeding counselling in a diarrhoeal disease hospital. Bull World Health Organ 1996;74(2):173–9
Haider R, Islam A, Kabir I, Habte D. Early complementary feeding is associated with low nutritional status of young infants recovering from diarrhoea. J Trop Pediatr 1996 Jun; 42(3):170–2
Haider R see **Watzek G**
Haider T see **Sommer R**
Haider W see **Tschernko EM**
Haider WJ see **Hiesmayr M**
Haider YM see **Keavney B**
Haideri N see **Benaroch TE**
Haidet G see **Hirsch AT**
Haidet GC, Wennberg PW, Finkelstein SM, Morgan DJ. Effects of aging per se on arterial stiffness: systemic and regional compliance in beagles. Am Heart J 1996 Aug;132(2 (Pt 1)):319–27
Haidinger D see **Wewalka FW**
Haidinger G, Haschke F, Vutuc C. Impfstatus und soziodemographische Variablen bei Wiener Volksschülern. Soz Praventivmed 1996;41(3):194–9 (Eng. Abstr.) **(Ger)**
Haidinger G see **Geyer G**
Haidinger R see **Fridrik MA**
Haidl G, Jung A, Schill WB. Ageing and sperm function. Hum Reprod 1996 Mar;11(3):558–60
Haidl ID, Jefferies WA. The macrophage cell surface glycoprotein F4/80 is a highly glycosylated proteoglycan. Eur J Immunol 1996 May;26(5):1139–46
Haidl ID, Ng DH, Rothenberger S, Johnson P, Jefferies WA. Detection of restricted isoform expression and tyrosine phosphatase activity of CD45 in murine dendritic cells. Eur J Immunol 1995 Dec;25(12):3370–4
Haidl P see **Schönhofer B**
Haiduven DJ, Phillips ES, Clemons KV, Stevens DA. Percutaneous injury analysis: consistent categorization, effective reduction methods, and future strategies. Infect Control Hosp Epidemiol 1995 Oct;16(10):582–9
Haiduven DJ see **Simpkins SM**
Haie-Meder C, Marsiglia H, Mamelle G, Wibault P, Lartigau E, Gerbaulet A. Curiethérapie ORL. Curiethérapie des carcinomes épidermoïdes de la cavité buccale. Bull Cancer Radiother 1995;82(2):186–90 (42 ref.) **(Fre)**
Haie-Meder C see **Gerbaulet A**
Haie-Meder C see **Lancar R**
Haiech J see **Bosc C**
Haiech J see **Guimard L**
Haiech J see **Lafitte D**
Haier RJ see **Buchsbaum MS**
Haig AJ, Gelblum JB, Rechtien JJ, Gitter AJ. Technology assessment: the use of surface EMG in the diagnosis and treatment of nerve and muscle disorders. Muscle Nerve 1996 Mar;19(3):392–5 (21 ref.)
Haig AJ, Ho KC, Ludwig G. Clinical, physiologic, and pathologic evidence for vagus dysfunction in a case of traumatic brain injury. J Trauma 1996 Mar;40(3):441–4
Haig AJ see **Rechtien JJ**
Haig AR, Gordon E. Projection onto centroids difference vectors: a new approach to determine between group topographical differences, applied to P3 amplitude in schizophrenia. Brain Topogr 1995 Fall;8(1):67–73
Haig D. Whitridge Williams' obstetrics [letter] Am J Obstet Gynecol 1995 Oct;173(4):1351
Haig D. Do imprinted genes have few and small introns? Bioessays 1996 May;18(5):351–3 (21 ref.)
Haig D. Gestational drive and the green-bearded placenta. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6547–51
Haig DJ see **Roch OG**
Haig DM, Hutchinson G, Thomson J, Yirrell D, Reid HW. Cytolytic activity and associated serine protease expression by skin and afferent lymph CD8+ T cells during orf virus reinfection. J Gen Virol 1996 May;77 (Pt 5):953–61
el-Haig W see **Kim JW**
Haigh A, Eden C. Postoperative pulmonary complications. Laparoscopic surgery leads to better postoperative pulmonary function [letter; comment] BMJ 1996 May 4; 312(7039):1159–60. Comment on: BMJ 1996 Jan 20;312(7024):148–52; discussion 152–3.
Haigh AL see **Corcoran BM**
Haigh JC, Gates CC. Capture of wood bison (Bison bison athabascae) using carfentanil-based mixtures. J Wildl Dis 1995 Jan;31(1):37–42
Haigh JR see **Zheng S**
Haigh PM, Lloyd IC, Lavin MJ. Implantation of foldable intraocular lenses in the presence of anterior capsular tears. Eye 1995;9 (Pt 4):442–5
Haigh R see **Debrah K**
Haigh R see **Manjarrez-Hernandez HA**
Haigh RJ see **Navé BT**
Haigh S. 12 years on: co-proxamol revisited. Lancet 1996 Jun 29;347(9018):1840–1
Haigh WG, Yoder TF, Ericson L, Pratum T, Winget RR. The characterisation and cyclic production of a highly unsaturated homoserine lipid in Chlorella minutissima. Biochim Biophys Acta 1996 Jan 19;1299(2):183–90
Haigh WG see **Oda D**
Haigh WG see **Oda DP**
Haight DH see **Lazzaro DR**
Haight DH see **Mandava N**
Haight J see **Tvinnereim M**
Haight JS see **Miljeteig H**
Haight M, Thomas DW. Pediatric gastrointestinal endoscopy. Gastroenterologist 1995 Sep;3(3):181–6 (27 ref.)
Haigis W see **Fechner PU**
Haigle J see **Salmon S**
Haigler BE see **Suen WC**
Haigler CH see **Amor Y**
Haigler HJ see **Cahill L**
Haigler HT see **Luecke H**
Haigler HT see **Mailliard WS**
Haigler HT see **Vargas GA**
Haignere CS, Culhane JF, Balsley CM, Legos P. Teachers' receptiveness and comfort teaching sexuality education and using non-traditional teaching strategies. J Sch Health 1996 Apr;66(4):140–4
Haigney MC, Silver B, Tanglao E, Silverman HS, Hill JD, Shapiro E, Gerstenblith G, Schulman SP. Noninvasive measurement of tissue magnesium and correlation with cardiac levels. Circulation 1995 Oct 15;92(8):2190–7
Haigron P see **Rolland Y**
Haigwood NL see **el-Amad Z**
Haigwood NL see **Chackerian B**
Haijema BJ see **Meima R**
Haik BG see **Ellsworth RM**
Haik BG see **Greenberg PB**
Haik TL see **McAllister-Lucas LM**
Haik TL see **Turko IV**
Haikal M see **Ramos R**
Haikal M see **Ramos RS**
Haikala H, Kaivola J, Nissinen E, Wall P, Levijoki J, Lindén IB. Cardiac troponin C as a target protein for a novel calcium sensitizing drug, levosimendan. J Mol Cell Cardiol 1995 Sep;27(9):1859–66
Haikala H, Levijoki J, Lindén IB. Troponin C-mediated calcium sensitization by levosimendan accelerates the proportional development of isometric tension. J Mol Cell Cardiol 1995 Oct;27(10):2155–65
Haikala H see **Nieminen MS**
Haiken HJ see **Lewis SL**
Haikin H see **Nagy J**
Haikio JP, Linden K, Kvist M. Outcomes of referrals from general practice. Scand J Prim Health Care 1995 Dec; 13(4):287–93
Hail ME see **Jin H**
Haile DG see **Focks DA**
Haile DT see **Shain DH**
Haile R see **Byrne C**
Haile R see **Greendale GA**
Haile RW, Witte JS, Ursin G, Siemiatycki J, Bertolli J, Douglas Thompson W, Paganini-Hill A. A case-control study of reproductive variables, alcohol, and smoking in premenopausal bilateral breast cancer. Breast Cancer Res Treat 1996;37(1):49–56
Haile RW see **Bird CL**
Haile RW see **Greenberg ER**
Hailé S see **Druilhe A**
Hailé S see **Eum SY**

Haile T see **Azeze B**
Haile WH see **Hart BP**
Haile WH see **Tsukamoto T**
Hailemariam B. Post menopausal vaginal bleeding due to vaginal wall leech infestation [see comments]
Ethiop Med J 1995 Jul;33(3):183-5. Comment in: Ethiop Med J 1995 Oct;33(4):271.
Hailemariam S, Hawelski S, Trinkler F, Engeler DS, Hardmeier T. Pathologisch-anatomische Untersuchung von Prostatovesikulektomiepräparaten beim Prostatakarzinom. Pathologe 1996 May;17(3):227-30 (Eng. Abstr.) **(Ger)**
Hailer NP see **Blaheta RA**
Hailer S see **Adolph M**
Hailes AM see **Long MT**
Hailey D. International health technology assessment meetings. J Qual Clin Pract 1996 Mar;16(1):61-3
Hailey D, Hirsch N. Technologies for treatment of gallstones--worthwhile changes and some concerns.
Aust N Z J Med 1995 Oct;25(5):518-20
Hailey D see **Hirsch N**
Hailey DM, Lea R. Prospects for newer technologies in cervical cancer screening programmes.
J Qual Clin Pract 1995 Sep;15(3):139-45
Hailey JL, Ingham E, Stone M, Wroblewski BM, Fisher J. Ultra-high molecular weight polyethylene wear debris generated in vivo and in laboratory tests; the influence of counterface roughness. Proc Inst Mech Eng [H] 1996; 210(1):3-10
Hailey JR see **Dunnick JK**
Hailey JR see **Marsman DS**
Hailey JR see **Thurman JD**
Hailey JR see **Ward JM**
Hailey LS see **Bardales RH**
Hailey P see **Robertson A**
Hailey PA, Doherty P, Tapsell P, Oliver T, Aldridge PK. Automated system for the on-line monitoring of powder blending processes using near-infrared spectroscopy. Part I. System development and control.
J Pharm Biomed Anal 1996 Mar;14(5):551-9
Hailey PC see **Mardel S**
Hailey R see **Boorman GA**
Haillot O see **Janin P**
Haillot O see **McNeal JE**
Hailman E, Albers JJ, Wolfbauer G, Tu AY, Wright SD. Neutralization and transfer of lipopolysaccharide by phospholipid transfer protein. J Biol Chem 1996 May 24; 271(21):12172-8
Hailman E, Vasselon T, Kelley M, Busse LA, Hu MC, Lichenstein HS, Detmers PA, Wright SD. Stimulation of macrophages and neutrophils by complexes of lipopolysaccharide and soluble CD14. J Immunol 1996 Jun 1;156(11):4384-90
Hailman E see **Kusunoki T**
Hails R see **Jones LD**
Hails T, Huttner O, Day A. Isolation of a Chlamydomonas reinhardtii telomere by functional complementation in yeast. Curr Genet 1995 Oct;28(5):437-40
Hailstone D see **Irgau I**
Hailstone D see **Onwuzuruigbo CJ**
Hailu A, Balkew M, Berhe N, Meredith SE, Gemetchu T. Is Phlebotomus (Larroussius) orientalis a vector of visceral leishmaniasis in south-west Ethiopia? Acta Trop 1995 Sep; 60(1):15-20
Hailu A, Berhe N, Sisay Z, Abraham I, Medhin G. Seroepidemiological and leishmanin skin test surveys of visceral leishmaniasis in south and southwest Ethiopia. Ethiop Med J 1996 Jan;34(1):11-23
Hailu A, Berhe N, Yeneneh H. Visceral leishmaniasis in Gambela, western Ethiopia. Ethiop Med J 1996 Jan; 34(1):33-42
Hailu A, Negesse Y, Abraham I. Leishmania aethiopica: experimental infections in non-human primates.
Acta Trop 1995 Jun;59(3):243-50
Hailu A see **Berhe N**
Hailu T see **Dagnew M**
Haim A, Zisapel N. Oxygen consumption and body temperature rhythms in the golden spiny mouse: responses to changes in day length. Physiol Behav 1995 Oct; 58(4):775-8
Haim A see **Harpaz D**
Haim N, Leviov M, Ben-Arieh Y, Epelbaum R, Freidin N, Reshef R, Ben-Shahar M. Intermediate and high-grade gastric non-Hodgkin's lymphoma: a prospective study of non-surgical treatment with primary chemotherapy, with or without radiotherapy. Leuk Lymphoma 1995 Apr; 17(3-4):321-6
Haim N see **Bar-Shalom R**
Haim N see **Ben-Haim S**
Haim N see **Stein ME**
Haim T see **de Bandt M**
Haima P see **Derkx FH**
Haima P see **Tan X**
Haimann MH, Weiss H, Miller J. The Endophthalmitis Vitrectomy Study [letter; comment] Arch Ophthalmol 1996 Aug;114(8):1025; discussion 1026-7. Comment on: Arch Ophthalmol 1995 Dec;113(12):1479-96. Comment on: Arch Ophthalmol 1995 Dec;113(12):1555-7.
Haimes HB, Jimenez PA, Li Y, Shinya T, Olsen BR. Overexpression of the NC4 domain of type IX collagen induces osteoarthritis in mice. Inflamm Res 1995 Aug;44 Suppl 2:S127-8
Haimes HB see **Jimenez PA**
Haimeur C, Syah S, Driss N, Atmani M, Mabrouk E. Anesthésie péribulbaire pour chirurgie de la cataracte.
Cah Anesthesiol 1995;43(5):505-7 (Eng. Abstr.) **(Fre)**
Haimi J see **Salminen J**
Haimo LT see **Thaler CD**
Haimov I, Lavie P. Potential of melatonin replacement therapy in older patients with sleep disorders.
Drugs Aging 1995 Aug;7(2):75-8
Haimov I, Lavie P, Laudon M, Herer P, Vigder C, Zisapel N. Melatonin replacement therapy of elderly insomniacs. Sleep 1995 Sep;18(7):598-603
Haimovich B, Kaneshiki N, Ji P. Protein kinase C regulates tyrosine phosphorylation of pp125FAK in platelets adherent to fibrinogen. Blood 1996 Jan 1;87(1):152-61
Haimovich B, Regan C, DiFazio L, Ginalis E, Ji P, Purohit U, Rowley RB, Bolen J, Greco R. The FcgammaRII receptor triggers pp125FAK phosphorylation in platelets. J Biol Chem 1996 Jul 5;271(27):16332-7
Haimovich B, Tanaka JC. Magainin-induced cytotoxicity in eukaryotic cells: kinetics, dose-response and channel characteristics. Biochim Biophys Acta 1995 Dec 13; 1240(2):149-58
Haimovich J see **Haran-Ghera N**
Haimovitz R see **Friedman P**
Haimovitz-Friedman A see **Santana P**
Haimowitz BR see **Spierings EL**
Haimsohn M see **Geier A**
Hain C, Maier W, Hoechst-Janneck S, Franke P. Subclinical thought disorder in first-degree relatives of schizophrenic patients. Results from a matched-pairs study with the Thought Disorder Index. Acta Psychiatr Scand 1995 Oct; 92(4):305-9
Hain J, Weller EM, Jung T, Burkart W. Effects of ionizing- and UV B-radiation on proteins controlling cell cycle progression in human cells: comparison of the MCF-7 adenocarcinoma and the SCL-2 squamous cell carcinoma cell line. Int J Radiat Biol 1996 Sep;70(3):261-71
Hain J see **Weller EM**
Hain NA, Stuhlmüller B, Hahn GR, Kalden JR, Deutzmann R, Burmester GR. Biochemical characterization and microsequencing of a 205-kDa synovial protein stimulatory for T cells and reactive with rheumatoid factor containing sera. J Immunol 1996 Aug 15;157(4):1773-80
Hain R see **Fischer R**
Hain R see **Schmidt RC**
Hain RD, Patel N, Crabtree S, Pinkerton R. Respiratory symptoms in children dying from malignant disease.
Palliat Med 1995 Jul;9(3):201-6
Hain TC see **Rascol O**
Hain TC see **Rogers MW**
Hain TC see **Young NM**
Hainau B see **Greenhill BJ**
Hainaud P see **André P**
Hainault I see **Hajduch E**
Hainault I see **Nivet V**
Hainaut P, Luyeye B, Vincent M, Goffette P. Inferior vena cava thrombosis following percutaneous filter insertion: an unusual cause of haemodynamic compromise.
Acta Clin Belg 1995;50(4):231-7 (21 ref.)
Hainaut P see **Esteve A**
Hainaut P see **Montesano R**
Hainaut P see **Toukap AN**
Haindl H, Kartheus H. Lebensdaueranzeige für resterilisierbare Kunststoffprodukte. Biomed Tech (Berl) 1995 Jul-Aug;40(7-8):210-3 (Eng. Abstr.) **(Ger)**
Haine JE see **Hopkins W**
Hainer BL see **Ferris DG**
Hainer BL see **Godenick MT**
Hainer V, Kunesová M, Pařízková J, Stich V, Hořejs J, Müller L. Body fat assessment by a new bipedal bioimpedance instrument in normal weight and obese women. Sb Lek 1995;96(3):249-56
Hainer V see **Faltus F**
Hainer V see **Kunesová M**
Haines A. Global changes in climate will affect health [news] BMJ 1995 Sep 23;311(7008):769
Haines A see **Jones R**
Haines A see **Kovats S**
Haines A see **Wisely J**
Haines AM see **Antoniw P**
Haines AM see **King DJ**
Haines AM see **Press OW**
Haines AP see **Mohamed-Ali V**
Haines C, Chung T, Chang A, Masarei J, Tomlinson B, Wong E. Effect of oral estradiol on Lp(a) and other lipoproteins in postmenopausal women. A randomized, double-blind, placebo-controlled, crossover study. Arch Intern Med 1996 Apr 22;156(8):866-72
Haines CJ, Chung TK, Masarei JR, Tomlinson B, Lau JT. The effect of percutaneous oestrogen replacement therapy on Lp(a) and other lipoproteins. Maturitas 1995 Nov; 22(3):219-25
Haines CJ see **Chung TK**
Haines D see **Ellis JA**
Haines D see **Lainesse MF**
Haines D see **Sagartz JE**
Haines D see **Shanmugam V**
Haines D see **Stephen C**
Haines DC see **Russell RJ**
Haines DC see **Ward JM**
Haines DC see **Wimalasena K**
Haines DE see **Nath S**
Haines DM see **Ellis JA**
Haines DM see **Plante Y**
Haines DS see **Marks DI**
Haines GA, Miller DL, Turton DB, Ghosh BC. Preoperative localization in patients with difficult re-explorations for hyperparathyroidism. J Surg Oncol 1996 Jan;61(1):66-7
Haines GA see **Miller DL**
Haines GK, Cajulis R, Hayden R, Duda R, Talamonti M, Radosevich JA. Expression of the double-stranded RNA-dependent protein kinase (p68) in human breast tissues. Tumour Biol 1996;17(1):5-12
Haines GK see **Brenin DR**
Haines GK see **Halloran MM**
Haines GK see **Koch AE**
Haines GK 3rd see **Cajulis RS**
Haines GK 3rd see **Shambaugh GE 3rd**
Haines HW see **Shoop WL**
Haines I see **Buchanan J**
Haines J, Williams CL, Brain KL. The psychopathology of incarcerated self-mutilators. Can J Psychiatry 1995 Nov; 40(9):514-22
Haines JA. International programme on chemical safety [letter] Lancet 1996 Aug 10;348(9024):408-9
Haines JL, Pritchard ML, Saunders AM, Schildkraut JM, Growdon JH, Gaskell PC, Farrer LA, Auerbach SA, Gusella JF, Locke PA, Rosi BL, Yamaoka L, Small GW, Conneally PM, Roses AD, Pericak-Vance MA. No genetic effect of alpha1-antichymotrypsin in Alzheimer disease.
Genomics 1996 Apr 1;33(1):53-6
Haines JL, Ter-Minassian M, Bazyk A, Gusella JF, Kim DJ, Terwedow H, Pericak-Vance MA, Rimmler JB, Haynes CS, Roses AD, Lee A, Shaner B, Menold M, Sebour E, Fitoussi RP, Gartioux C, Reyes C, Ribierre F, Gyapay G, Weissenbach J, Hauser SL, Goodkin DE, Lincoln R, Usuku K, Oksenberg JR, et al. A complete genomic screen for multiple sclerosis underscores a role for the major histocompatability complex. The Multiple Sclerosis Genetics Group [see comments] Nat Genet 1996 Aug; 13(4):469-71. Comment in: Nat Genet 1996 Aug;13(4):377-8.
Haines JL see **Fink JK**
Haines JL see **Pericak-Vance MA**
Haines JL see **Phillips JC**
Haines JL see **Rogus JJ**
Haines JL see **Scott WK**
Haines JL see **Wiggs JL**
Haines JL see **Xu L**
Haines K 3rd see **Rosen AM**
Haines ME, Norris MP. Detecting the malingering of cognitive deficits: an update. Neuropsychol Rev 1995 Jun; 5(2):125-48 (82 ref.)
Haines PS, Guilkey DK, Popkin BM. Trends in breakfast consumption of US adults between 1965 and 1991.
J Am Diet Assoc 1996 May;96(5):464-70
Haines PS see **Popkin BM**
Haines RA. Psychiatric disability claims.
Proc Annu Meet Med Sect Am Counc Life Insur 1995; :69-78
Haines RF see **Hiatt JR**
Haines S, Camarata P, Finn M, Poss T. Prototype instruments for endoscopic microsurgery: technical note.
Minim Invasive Neurosurg 1995 Dec;38(4):167-9
Haines S see **Schlauch RS**
Haines SA see **Altmann J**
Haines SJ. What do we learn from disciplined practice learning? [letter] JAMA 1996 Aug 14;276(6):447-8
Haines SJ, Walters BC. What is metanalysis?
Surg Neurol 1995 Dec;44(6):581-2 (7 ref.)
Haines SK see **Cheng MA**
Haines ST, Bussey HI. Thrombosis and the pharmacology of antithrombotic agents. Ann Pharmacother 1995 Sep; 29(9):892-905 (105 ref.)
Haines TA see **Llira JP**
Haines TH see **Mas-Oliva J**
Haines TH see **Paula S**
Haines W see **Goldberg GR**
Haines WF see **Allen WR**
Hainfeld JF. Gold, electron microscopy, and cancer therapy. Scanning Microsc 1995 Mar;9(1):239-54; discussion 254-6 (28 ref.)
Hainfeld JF see **Mosesson MW**
Hainfeld JF see **Siebenlist KR**
Hainfeld Jf see **Mosesson MW**
Hainfellner JA, Brantner-Inthaler S, Cervenáková L, Brown P, Kitamoto T, Tateishi J, Diringer H, Liberski PP, Regele H, Feucht M, et al. The original Gerstmann-Sträussler-Scheinker family of Austria: divergent clinicopathological phenotypes but constant PrP genotype. Brain Pathol 1995 Jul;5(3):201-11
Hainfellner JA, Jellinger K, Budka H. Testing for prion protein does not confirm previously reported conjugal CJD [letter] Lancet 1996 Mar 2;347(9001):616-7
Hainfellner JA, Jellinger K, Diringer H, Guentchev M, Kleinert R, Pilz P, Maier H, Budka H. Creutzfeldt-Jakob disease in Austria. J Neurol Neurosurg Psychiatry 1996 Aug;61(2):139-42
Hainfellner JA, Kristoferitsch W, Lassmann H, Bernheimer H, Neisser A, Drlicek M, Beer F, Budka H. T-cell-mediated ganglionitis associated with acute sensory neuronopathy. Ann Neurol 1996 Apr;39(4):543-7 (20 ref.)
Hainline BE see **Sun Y**
Hainline BE see **Yu S**

Hainline L, Riddell PM. Binocular alignment and vergence in early infancy. Vision Res 1995 Dec;35(23–24):3229–36
Hainque B see **Bastard JP**
Hainque B see **Boone G**
Hainque B see **Hajduch E**
Hainque B see **Meunier-Durmort C**
Hainque B see **Nivet V**
Hains AA see **Augustin P**
Hains J. The Geoffrey Kaye Oration. ASA AGM, Nadi, Fiji, October 10, 1994. Anaesth Intensive Care 1995 Jun; 23(3):376–8
Hainsworth J see **Hesketh P**
Hainsworth JD. Treating advanced cancer in an era of increasing cost consciousness [editorial; comment] Arch Intern Med 1995 Oct 23;155(19):2035–6. Comment on: Arch Intern Med 1995 Oct 23;155(19):2050–4.
Hainsworth JD, Greco FA. Paclitaxel in lung cancer: 1-hour infusions given alone or in combination chemotherapy. Semin Oncol 1995 Dec;22(6 Suppl 15):45–9
Hainsworth JD, Jones SE, Meanel RG, Blum JL, Greco FA. Paclitaxel with mitoxantrone, fluorouracil, and high-dose leucovorin in the treatment of metastatic breast cancer: a phase II trial. J Clin Oncol 1996 May;14(5):1611–6
Hainsworth JD, Stroup SL, Greco FA. Paclitaxel, carboplatin, and extended schedule etoposide in the treatment of small cell lung carcinoma. Cancer 1996 Jun 15;77(12):2458–63
Hainsworth JD see **Greco FA**
Hainsworth JD see **Harman GS**
Hainsworth R. The physiological approach to cardiovascular reflexes. Clin Sci (Colch) 1996;91 Suppl:43–9
Hainsworth R see **El-Sayed H**
Hainz P see **Němečková S**
Hainz R see **Kurz RW**
Hainzl A see **Kaufmann R**
Hainzl A see **Schick E**
Haioun C see **Bastion Y**
Haioun C see **Emile JF**
Haioun C see **Hammel P**
Haioun C see **Hermine O**
Haioun C see **Ollivaud L**
Haioun C see **Solal-Céligny P**
Haiqi Z. Hot biology papers [letter] Nature 1996 Aug 1; 382(6590):391
Hair A see **Graham C**
Hair EC see **Graziano WG**
Hair G see **Contrino J**
Hair GA, Padula S, Zeff R, Schmeizl M, Contrino J, Kreutzer DL, de Moerloose P, Boyd AW, Stanley I, Burgess AW, Rickles FR. Tissue factor expression in human leukemic cells [see comments] Leuk Res 1996 Jan;20(1):1–11. Comment in: Leuk Res 1996 Jan;20(1):13–6.
Hair GA see **Rickles FR**
Hair J see **Macara L**
Hair T see **Johnson SJ**
Haire AR, Sharma A. Fewer needlestick injuries than expected occurred during immunisation campaign [letter] BMJ 1996 May 18;312(7041):1303
Haire CE see **O'Dell JR**
Haire HD see **Chambers JD Jr**
Haire K see **Chambers DJ**
Haire MC, Hinchliff JP. Donation of heart valve tissue: seeking consent and meeting the needs of donor families. Med J Aust 1996 Jan 1;164(1):28–31
Haire RN, Litman GW. The murine form of TXK, a novel TEC kinase expressed in thymus maps to chromosome 5. Mamm Genome 1995 Jul;6(7):476–80
Haire RN, Ota T, Rast JP, Litman RT, Chan FY, Zon LI, Litman GW. A third Ig light chain gene isotype in Xenopus laevis consists of six distinct VL families and is related to mammalian lambda genes. J Immunol 1996 Aug 15; 157(4):1544–50
Haire RN see **Bykowsky MJ**
Haire RN see **Ohta Y**
Haire SE see **Wilson JE**
Haire T see **Bliss J**
Haire T see **Van Cleave V**
Haire W see **Gordon II**
Haire WD, Ruby EI, Gordon BG, Patil KD, Stephens LC, Kotulak GD, Reed EC, Vose JM, Bierman PJ, Kessinger A, et al. Multiple organ dysfunction syndrome in bone marrow transplantation. JAMA 1995 Oct 25; 274(16):1289–95
Haire WD see **Harper JL**
Haire WD see **Patton DF**
Haire WD see **Smith CJ**
Hairion D see **Macquart-Moulin G**
Hairston H see **Donoghue DJ**
Hairston JL see **Silverman A**
Hais IM see **Marklová E**
Haisa M see **Matsuno T**
Haisa M see **Nakagawa K**
Haisa T, Kondo T. Midcervical flexion myelopathy after posterior fossa surgery in the sitting position: case report. Neurosurgery 1996 Apr;38(4):819–21; discussion 821–2
Haisa T, Kondo T, Shinoura N, Hara T, Nasu M. Malignant schwannoma metastasizing to the dura mater—case report. Neurol Med Chir (Tokyo) 1996 Jul;36(7):462–5
Haisch C, Thomas F, Green EM, Brasile L. Evaluating renal allograft function prospectively. Transplant Proc 1996 Feb; 28(1):363–4
Haisch C see **Brasile L**
Haisenleder DJ see **Dalkin AC**
Haisenleder DJ see **Padmanabhan V**
Haisenleder DJ see **Yasin M**
Haisfield ME, Heckman C, Day T. Improving care of pressure sores. Oncol Nurs Forum 1995 Jul;22(6):989–90
Haisfield ME see **Leach K**
Haishi K, Kokubun M. Developmental trends in pursuit eye movements among preschool children. Percept Mot Skills 1995 Dec;81(3 Pt 2):1131–7
Haishi K see **Okuzumi H**
Haishima Y see **Iida T**
Haisjackl M. Transösophageale Echokardiographie als intraoperatives Monitoring des Risikopatienten. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 May;31(1 Suppl):S35–6 **(Ger)**
Haislip A see **Planelles V**
Haisma HJ, Van Muijen M, Scheffer G, Scheper RJ, Pinedo HM, Boven E. A monoclonal antibody against human beta-glucuronidase for application in antibody-directed enzyme prodrug therapy. Hybridoma 1995 Aug; 14(4):377–82
Haisma HJ see **Boven E**
Haisma HJ see **Houba PH**
Haisma HJ see **Kievit E**
Haisma HJ see **Vingerhoeds MH**
Haissaguerre M see **Cauchemez B**
Haïssaguerre M see **Fischer B**
Haïssaguerre M see **Jaïs P**
Haissaguerre M see **Poquet F**
Haissaguerre M see **Poty H**
Haïssaguerre M see **Robert F**
Haïssaguerre M see **Shah DC**
Haist JV see **Ebihara Y**
Haist SA see **Caudill TS**
Haist SA see **Griffith CH 3rd**
Haisty WK see **Crossley GH**
Haisty WK Jr see **Fitzgerald DM**
Haisty WK Jr see **Gambill CL**
Haisty WK Jr see **Pettersson J**
Hait WN see **Murren JR**
Hait WN see **Yang JM**
Haitas-Crockett C see **Watson RJ**
Haitel A, Wiener HG, Susani M. Primary adenocarcinoma of the ureter. Case report with immunohistochemical characterization. Pathol Res Pract 1996 Jan;192(1):81–5; discussion 86–7
Haites N see **de Silva D**
Haites N see **Gregory H**
Haites NE see **de Silva DC**
Haites NE see **Hall MH**
Haites NE see **Kidd A**
Haites NE see **Wilson HM**
Haith LR Jr see **Tran HT**
Haitjema T, Disch F, Overtoom TT, Westermann CJ, Lammers JW. Screening family members of patients with hereditary hemorrhagic telangiectasia. Am J Med 1995 Nov;99(5):519–24
Haitjema T, ten Berg JM, Overtoom TT, Ernst JM, Westermann CJ. Unusual complications after embolization of a pulmonary arteriovenous malformation. Chest 1996 May;109(5):1401–4
Haitjema T, Westermann CJ, Overtoom TT, Timmer R, Disch F, Mauser H, Lammers JW. Hereditary hemorrhagic telangiectasia (Osler-Weber-Rendu disease): new insights in pathogenesis, complications, and treatment. Arch Intern Med 1996 Apr 8;156(7):714–9 (99 ref.)
Haitjema TJ, Overtoom TT, Westermann CJ, Lammers JW. Embolisation of pulmonary arteriovenous malformations: results and follow up in 32 patients [see comments] Thorax 1995 Jul;50(7):719–23. Comment in: Thorax 1995 Jul;50(7):707–8.
Haitkin RM, Gårdsmed-Viberg A, Schütz E, Johansson PE, Lindahl I. Undersökning av barn och ungdomar som försökt ta sitt liv. Ingen överdödlighet kunde påvisas. Lakartidningen 1996 Jan 17;93(3):144–7 **(Swe)**
Haiyama T see **Matsumura K**
al-Haiyat N see **Loran OB**
Haizlip J see **Tseng-Crank J**
El Haj AJ see **Publicover SJ**
Haj MA, Robbie LA, Adey GD, Bennett B. Inhibitors of plasminogen activator in neutrophils and mononuclear cells from septic patients. Thromb Haemost 1995 Dec; 74(6):1528–32
Haj-Dahmane S, Andrade R. Muscarinic activation of a voltage-dependent cation nonselective current in rat association cortex. J Neurosci 1996 Jun 15;16(12):3848–61
Haj-Dahmane S see **Laaris N**
Haj-Yahia MM, Shor R. Child maltreatment as perceived by Arab students of social science in the West Bank. Child Abuse Negl 1995 Oct;19(10):1209–19
Haj-Yahia MM see **Shor R**
Hajadi M see **Küppers R**
Hajak G, Klingelhöfer J, Schulz-Varszegi M, Sander D, Rüther E. Sleep apnea syndrome and cerebral hemodynamics. Chest 1996 Sep;110(3):670–9
Hajak G, Rodenbeck A, Staedt J, Bandelow B, Huether G, Rüther E. Nocturnal plasma melatonin levels in patients suffering from chronic primary insomnia. J Pineal Res 1995 Oct;19(3):116–22
Hajak G, Rüther E. Neue Nichtbenzodiazepinhypnotika. Ein Forschritt in der Therapie von Schlafstörungen? Internist (Berl) 1995 Nov;36(11):1085–90; discussion 1090–1 (51 ref.) **(Ger)**
Hajak G see **Bandelow B**
Hajak G see **Herrendorf G**
Hajak G see **Mayer G**
Hajak G see **Nachtmann A**
Hajak G see **Simen S**
Hajak G see **Staedt J**
Hajak G see **Zhou D**
Hajar HA see **Robida A**
Hajarizadeh H, LaRosa CR, Cardullo P, Rohrer MJ, Cutler BS. Ultrasound-guided compression of iatrogenic femoral pseudoaneurysm failure, recurrence, and long-term results. J Vasc Surg 1995 Oct;22(4):425–30; discussion 430–3
Hajarizadeh H, Rohrer MJ, Cutler BS. Surgical exposure of the left subclavian artery by median sternotomy and left supraclavicular extension. J Trauma 1996 Jul; 41(1):136–9
Hajdasz P. Wpływ zabiegu elektrokonizacji części pochwowej szyjki macicy na parametry śluzu szyjkowego. Ginekol Pol 1995 Aug;66(8):473–6 (Eng. Abstr.) **(Pol)**
Hajdasz P see **Stanosz S**
Hajdú H, Veréby T, Tóth PE, Németh J, Balázs G, Papp C. A terhesség korai szakaszában felismert és sikeresen gyógyított tüdősequestratio esete. Orv Hetil 1996 May 5; 137(18):975–8 (Eng. Abstr.) **(Hun)**
Hajdú J, Bardóczy Z, Papp Z, Szabó M, Veress L. Elevated MSAFP levels and congenital heart defects: are there associations? [letter; comment] Am J Med Genet 1995 Sep 11;58(3):292. Comment on: Am J Med Genet 1994 Feb 1;49(3):337–40.
Hajdú J, Marton T, Tóth-Pál E, Szabó I, Machay T, Papp Z. Bal szívfél rendellenességek méhen belüli diagnosztikája. Orv Hetil 1995 Oct 22;136(43):2333–7 (22 ref.) (Eng. Abstr.) **(Hun)**
Hajdu J see **Bartha I**
Hajdu J see **Fülöp V**
Hajdu J see **Williams PA**
Hajdu K see **Intödy Z**
Hajdu K see **Tardy E**
Hajdu SI. Diagnosis of soft tissue sarcomas on aspiration smears [editorial] Acta Cytol 1996 May-Jun;40(3):607–8
Hajdu SI. Cellular schwannoma: a clinicopathologic, DNA flow cytometric, and proliferation marker study of 70 patients [letter] Cancer 1996 Feb 1;77(3):591–3
Hajdu SI see **Faulkner LB**
Hajdu SI see **Vadmal M**
Hajduch E, Hainault I, Meunier C, Jardel C, Hainque B, Guerre-Millo M, Lavau M. Regulation of glucose transporters in cultured rat adipocytes: synergistic effect of insulin and dexamethasone on GLUT4 gene expression through promoter activation. Endocrinology 1995 Nov; 136(11):4782–9
Hajduch E see **Nivet V**
Hajdúch M see **Mihál V**
Hajdúch M see **Vavrečková C**
Hajducka C see **McQueen MM**
Hajduczok G see **Sharma RV**
Hajduk A see **Zaczek M**
Hajduk B see **Borowiec B**
Hajduk B see **Tomkowski W**
Hajduk SL see **Moore DR**
Hajduk SL see **Priest JW**
Hajduk SL see **Smith AB**
Hajdukovic C. Sav u rekonstruktivnim zahvatima u biliopankreatičnoj hirurgiji. Acta Chir Iugosl 1994;41(2 Suppl 2):249–52 (Eng. Abstr.) **(Scr)**
Hajdukovic C see **Kostic LJ**
el Haje E. Direct impression coping for an implant system. J Prosthet Dent 1995 Oct;74(4):434–5
Haje SA. Pectus carinatum successfully treated with bracing—a case report [letter; comment] Int Orthop 1995; 19(5):332–3. Comment on: Int Orthop 1993 Dec;17(6):350–2.
Haje SA. Iatrogenic pectus carinatum. A case report. Int Orthop 1995;19(6):370–3
Hajee CA, Haagsma N. Liquid chromatographic determination of mebendazole and its metabolites, aminomebendazole and hydroxymebendazole, in eel muscle tissue. J AOAC Int 1996 May-Jun;79(3):645–51
Hajee CA, Haagsma N. Simultaneous determination of malachite green and its metabolite leucomalachite green in eel plasma using post-column oxidation. J Chromatogr B Biomed Appl 1995 Jul 21;669(2):219–27
Hajeer A see **Brennan P**
Hajeer AH, Worthington J, Silman AJ, Ollier WE. Association of tumor necrosis factor microsatellite polymorphisms with HLA-DRB1*04-bearing haplotypes in rheumatoid arthritis patients. Arthritis Rheum 1996 Jul; 39(7):1109–14
Hájek M. Jak hodnotí lékaři činnost českých zdravotních pojišťoven. Rozhl Chir 1996 Jan;75(1):3–4 **(Cze)**
Hájek M see **Herynek V**
Hajek M see **Vymazal J**
Hájek R. Paclitaxel (Taxol). Cas Lek Cesk 1996 Jun 12; 135(12):393–6 (20 ref.) (Eng. Abstr.) **(Cze)**
Hájek R, Adam Z, Krejčí M, Vásová I, Král Z, Vorlíček J. Léčba mnohočetného myelomu—od monoterapie melfalanem po transplantaci kostní dřeně. Vnitr Lek 1996 Apr;42(4):278–84 (0 ref.) (Eng. Abstr.) **(Cze)**
Hájek R, Vásová I, Adam Z, Krejčí M, Mayer J, Krahulová M. Perspektivy v léčbě mnohočetného myelomu. Vnitr Lek 1996 May;42(5):345–50 (54 ref.) (Eng. Abstr.) **(Cze)**

Hájek R see **Adam Z**
Hájek R see **Elbl L**
Hajek RA see **Boyd J**
Hajek RA see **Jones LA**
Hájek V, Meugnier H, Bes M, Brun Y, Fiedler F, Chmela Z, Lasne Y, Fleurette J, Freney J. Staphylococcus saprophyticus subsp. bovis subsp. nov., isolated from bovine nostrils. Int J Syst Bacteriol 1996 Jul;46(3):792–6
Hájek V see **Kolář M**
Hájek Z, Kulovaný E, Liska K, Prokop M, Koleska T, Drbohlav P. Výsledky a komplikace intrauterinní transfuze u hydropických a nonhydropických plodu. Ceska Gynekol 1996 Feb;61(1):31–5 (Eng. Abstr.) **(Cze)**
Hajela K, Kapoor KK, Kapil RS. Synthesis and post-coital contraceptive activity of ether and ester analogues of 2,3-diaryl-2H-1-benzopyrans. Bioorg Med Chem 1995 Nov;3(11):1417–21
Hajela K, Kayestha R, Sumati. Carbohydrate induced modulation of cell membrane: II. Spin label study of fluidity changes in peripheral blood lymphocyte membrane. FEBS Lett 1996 Feb 12;380(1–2):165–8
Hajela K, Kayestha R, Sumati. Carbohydrate-induced modulation of cell membrane—III. Interaction of sialic acid and mannose with hamster splenic lymphocytes: a spin label study. Mol Immunol 1995 Oct;32(14–15):1171–3
Hajela K see **Kayestha R**
Hajenius PJ see **Mol BW**
Hajeri-Germond M see **Trojan J**
Haji A see **Masuda A**
Haji FS see **McCarthy GM**
Haji M see **Okabe T**
Haji M see **Takenaka K**
Haji M see **Tanaka S**
Haji M see **Taniguchi S**
Haji-Michael PG, Hatch DL. Smith-Lemli-Opitz syndrome and malignant hyperthermia [letter; comment] Anesth Analg 1996 Jul;83(1):200. Comment on: Anesth Analg 1995 Mar;80(3):606–8.
Hajialilou S see **Zolfaghari A**
Hajianpour MJ. Postnatally confirmed trisomy 16 mosaicism: follow-up on a previously reported patient [letter; comment] Prenat Diagn 1995 Sep;15(9):877–9. Comment on: Prenat Diagn 1994 Oct;14(10):933–40.
Hajibagheri MA see **Preiser PR**
Hajibagheri MA see **Ruhrberg C**
Hajibagheri N see **Dittie AS**
Hajicek-Dobberstein S. Soma siddhas and alchemical enlightenment: psychedelic mushrooms in Buddhist tradition. J Ethnopharmacol 1995 Oct;48(2):99–118
Hajichristou H see **Koumakis G**
Hajihosseini M, Iavachev L, Price J. Retroviruses integrate into post-replication host DNA. Gene Ther 1994;1 Suppl 1:S73
Hajihosseini M see **Price J**
Hajimohammadreza I see **Wang KK**
Hajimohammadreza I see **Wang KKW**
Hajipour G see **Stivers JT**
Hajiri E see **Sekino N**
Hajiro K see **Matsushita M**
Hajiro T see **Matsumoto H**
Hajiro T see **Okazaki M**
Hajiseyedjavadi O see **Baldwin E**
Hajishengallis G, Michalek SM, Russell MW. Persistence of serum and salivary antibody responses after oral immunization with a bacterial protein antigen genetically linked to the A2/B subunits of cholera toxin. Infect Immun 1996 Feb;64(2):665–7
Hajitou A, Calberg-Bacq CM. Fibroblast growth factor 3 is tumorigenic for mouse mammary cells orthotopically implanted in nude mice. Int J Cancer 1995 Nov 27; 63(5):702–9
Hajivassiliou CA, Carter KB, Finlay IG. Anorectal angle enhances faecal continence. Br J Surg 1996 Jan;83(1):53–6
el-Hajj G, Anneroth G. Odontogenic keratocysts—a retrospective clinical and histologic study. Int J Oral Maxillofac Surg 1996 Apr;25(2):124–9
al-Hajj G see **Bouillot JL**
el-Hajj H see **Barnes PF**
el Hajj H see **Chaves F**
el Hajj SS see **Sibai AM**
Hajjaj M, Linthicum FH Jr. Facial nerve schwannoma: nerve fibre dissemination. J Laryngol Otol 1996 Jul;110(7):632–3
Al-Hajjaj M see **Ashour M**
al-Hajjaj MS see **al-Kassimi FA**
Hajjaj-Hassouni N, Guedira N, Lazrak N, Hassouni F, Filali A, Mansouri A, Balafrej L. Osteomalacia as a presenting manifestation of Sjögren's syndrome. Rev Rhum Engl Ed 1995 Jul-Sep;62(7–8):529–32 (30 ref.)
Hajjaj-Hassouni N see **Claudepierre P**
El Hajjam M see **Essadki O**
Hajjar AM see **Baraka A**
Hajjar C, Sainte-Foie S, Savin J, Lacave J, Berlet F, Teron-Aboud B, Batelier L, Guillemin B. Infection à HTLV1 et syndrome sec. J Fr Ophtalmol 1995; 18(10):597–602 (Eng. Abstr.) **(Fre)**
Hajjar DP see **Hsu HY**
Hajjar DP see **Kraemer R**
Hajjar DP see **Lander HM**
Hajjar DP see **Madden MR**
Hajjar DP see **Nicholson AC**
Hajjar GE see **Law MM**
Hajjar JJ see **Oliver BL**
Hajjar KA. Cellular receptors in the regulation of plasmin generation. Thromb Haemost 1995 Jul;74(1):294–301 (113 ref.)
Hajjar KA, Guevara CA, Lev E, Dowling K, Chacko J. Interaction of the fibrinolytic receptor, annexin II, with the endothelial cell surface. Essential role of endonexin repeat 2. J Biol Chem 1996 Aug 30;271(35):21652–9
Hajjar KA, Nachman RL. The role of lipoprotein(a) in atherogenesis and thrombosis. Annu Rev Med 1996; 47:423–42 (137 ref.)
Hajjar KA see **Marcus AJ**
Hajjar M see **Chevalier L**
Hajjar RJ see **Gwathmey JK**
Hajjar RJ see **Liao R**
Hajjar RR, Philpot C, Morley JE. Continuous bladder irrigation with vancomycin for the treatment of methicillin-resistant Staphylococcus aureus [letter] J Am Geriatr Soc 1996 Jul;44(7):886–7
al-Hajjar S see **Akhter J**
Hajjeh RA. Disseminated histoplasmosis in persons infected with human immunodeficiency virus. Clin Infect Dis 1995 Aug;21 Suppl 1:S108–10 (27 ref.)
Hajjeh RA, Brandt ME, Pinner RW. Emergence of cryptococcal disease: epidemiologic perspectives 100 years after its discovery. Epidemiol Rev 1995;17(2):303–20 (203 ref.)
Hajjeh RA see **Pinner RW**
Hajjeh RA see **Stephens DS**
Hajji M see **Baischer W**
Hajji M see **Wancata J**
Hajji Z see **Ouazzani B**
Hajjiri FK see **Akasheh MS**
Hajjou M see **Raju R**
Hájková B see **Erben J**
Hajnal A see **Falus A**
Hajnal A see **Szpirer C**
Hajnal AF see **Hoskins R**
Hajnal JV, Bydder GM, Young IR. fMRI: does correlation imply activation? NMR Biomed 1995 May;8(3):97–100
Hajnal JV, Saeed N, Oatridge A, Williams EJ, Young IR, Bydder GM. Detection of subtle brain changes using subvoxel registration and subtraction of serial MR images. J Comput Assist Tomogr 1995 Sep-Oct;19(5):677–91
Hajnal S see **Hearne C**
Hajnicka V see **Fuchsberger N**
Hajnik S see **Brömme D**
Hajnóczky G see **Thomas AP**
Hajnsdorf E see **Braun F**
Hajnsdorf E see **Haugel-Nielsen J**
Hajnsdorf E see **Mortensen KK**
Hajnsek S see **Radonic R**
Hajo Van Bockel J see **Delahunt TA**
Hajós F, Zilles K. Areas of dormant glial fibrillary acidic protein (GFAP) immunoreactivity in the rat brain as revealed by automated image analysis of serial coronal sections. Neurobiology (Bp) 1995;3(1):3–11
Hajós F see **Gereben B**
Hajós M, Gartside SE, Villa AE, Sharp T. Evidence for a repetitive (burst) firing pattern in a sub-population of 5-hydroxytryptamine neurons in the dorsal and median raphe nuclei of the rat. Neuroscience 1995 Nov; 69(1):189–97
Hajós M see **Gartside SE**
Hájos N see **Gulyás AI**
Hájos N see **Miles R**
Hajos SE. Tráfico linfocitario y moléculas de adhesión relacionadas. Rev Argent Microbiol 1995 Jan-Mar; 27(1):38–55 (43 ref.) **(Spa)**
Hajos SE see **Mongini C**
Hajra A, Liu PP, Collins FS. Transforming properties of the leukemic inv(16) fusion gene CBFB-MYH11. Curr Top Microbiol Immunol 1996;211:289–98 (23 ref.)
Hajra A see **Wijmenga C**
Hajra AK. Glycerolipid biosynthesis in peroxisomes (microbodies). Prog Lipid Res 1995;34(4):343–64 (208 ref.)
Hajra AK see **Broustas CG**
Hajra AK see **Das AK**
Hajra SK see **Majumder V**
Hajri M, Ben Hassin L, Chébil M, Jemni M, Ben Abdallah T, Ouakdi M, Zmerli S, Ayed M. Sténoses et fistules urétérales après transplantation rénale. Ann Urol (Paris) 1995;29(3):177–85 (32 ref.) (Eng. Abstr.) **(Fre)**
Hajri M, Chébil M, Ben Hassin L, Jemni M, Ben Abdallad T, El Ouakdi M, Zmerli S, Ayed M. Complications vasculaires de la transplantation rénale. J Urol (Paris) 1995; 101(5–6):229–33 (Eng. Abstr.) **(Fre)**
Hajri M, Chébil M, Jemni M, Ben Abdallah T, Ouakdi M, Zmerli S, Ayed M. Transplantation rénale à partir de donneurs vivants apparentés. Résultats et survie. Ann Urol (Paris) 1995;29(3):186–92 (17 ref.) (Eng. Abstr.) **(Fre)**
Hajri M see **Fontaine E**
Hajri T, Férézou J, Laruelle C, Lutton C. Crilvastatin, a new 3-hydroxy-3-methylglutaryl-coenzyme A reductase inhibitor, inhibits cholesterol absorption in genetically hypercholesterolemic rats. Eur J Pharmacol 1995 Nov 14; 286(2):131–6
Hajri T, Férézou J, Lutton C. Total parenteral nutrition stimulates hepatic cholesterol synthesis in the rat. Biochim Biophys Acta 1995 Sep 14;1258(2):188–94
Hajri T see **Pronczuk A**
Hajsig D see **Madic J**
Hajtman A see **Palencarova E**
Hak A see **Boer F**
Hak E, Balm R, Eikelboom BC, Akkersdijk GJ, van der Graaf Y. Abdominal aortic aneurysm screening: an epidemiological point of view. Eur J Vasc Endovasc Surg 1996 Apr;11(3):270–8 (115 ref.)
Hak LJ see **Figg WD**
Hakaim AG see **Gouriay WA**
Hakakha BA see **Yoshizumi MO**
Hakakha M see **Amid K**
Hakakha M see **Amid PK**
Hakala A see **Hissa R**
Hakala BE see **Lum ZP**
Hakala J see **Ylihonko K**
Hakala K, Mustajoki P, Aittomäki J, Sovijärvi A. Improved gas exchange during exercise after weight loss in morbid obesity. Clin Physiol 1996 May;16(3):229–38
Hakala K, Vuoristo M, Miettinen TA. Serum cholesterol, cholesterol precursors and plant sterols in different inflammatory bowel diseases. Digestion 1996;57(2):83–9
Hakala L see **Härkäpää K**
Hakala M, Aman S, Luukkainen R, Risteli L, Kauppi M, Nieminen P, Risteli J. Application of markers of collagen metabolism in serum and synovial fluid for assessment of disease process in patients with rheumatoid arthritis. Ann Rheum Dis 1995 Nov;54(11):886–90
Hakala M, Nieminen P. Functional status assessment of physical impairment in a community based population with rheumatoid arthritis: severely incapacitated patients are rare. J Rheumatol 1996 Apr;23(4):617–23
Hakala M see **Aman S**
Hakala M see **Kauppi M**
Hakala SM see **Tilvis RS**
Hakala T see **Salminen L**
Hakala TR see **Ballou B**
Hakam A see **Bauer PI**
Hakam A see **Getzenberg RH**
Hakama M, Holli K, Visakorpi T, Pekola M, Kallioniemi OP. Low biological aggressiveness of screen-detected lung cancers may indicate over-diagnosis. Int J Cancer 1996 Mar 28;66(1):6–10
Hakama M, Pukkala E, Kallio M, Godenhjelm K, Svinhufvud U. Effectiveness of screening for breast cancer in women under 50 years at entry: the Kotka pilot project in Finland. Int J Cancer 1995 Sep 27;63(1):55–7
Hakama M, Stenman UH, Knekt P, Järvisalo J, Leino A, Hakulinen T, Maatela J, Aromaa A. Tumour markers and screening for gastrointestinal cancer: a follow up study in Finland. J Med Screen 1994 Jan;1(1):60–4
Hakama M see **Auvinen A**
Hakama M see **Boyle P**
Hakama M see **Kallio M**
Hakama M see **Knekt P**
Hakama M see **Lehtinen T**
Hakama M see **Nieminen P**
Hakama M see **Ruosteenoja E**
Hakama M see **Visakorpi T**
Hakama MK see **Aromaa A**
Hakamada K see **Iseki J**
Hakamada R see **Kato T**
Hakamada Y see **Ozawa T**
Hakamata H see **Matsuda H**
Hakamata H see **Miyazaki A**
Hakamata H see **Sakai M**
Hakamata H see **Suginohara Y**
Hakamata M, Itoh M, Sudo Y, Katada E, Miyata N. Decreased secretion of gonadotropins in a patient with Graves' disease. Exp Clin Endocrinol Diabetes 1996; 104(1):85–8
Hakamata Y, Ito U, Hanyu S, Yoshida M. Long-term high-colloid oncotic therapy for ischemic brain edema in gerbils. Stroke 1995 Nov;26(11):2149–53
Hakamata Y see **Hanyu S**
Hakamata Y see **Hayashi J**
Hakamata Y see **Uematsu-Yanagita M**
Hakamies-Blomqvist L, Johansson K, Lundberg C. Driver licenses as a measure of older drivers' exposure: a methodological note. Accid Anal Prev 1995 Dec; 27(6):853–7
Hakamies-Blomqvist L, Johansson K, Lundberg C. Medical screening of older drivers as a traffic safety measure—a comparative Finnish-Swedish evaluation study. J Am Geriatr Soc 1996 Jun;44(6):650–3
Hakan RL, Eyl C. Neuropharmacology of the nucleus accumbens: iontophoretic applications of morphine and nicotine have contrasting effects on single-unit responses evoked by ventral pallidal and fimbria stimulation. Synapse 1995 Jun;20(2):175–84
Hakan T see **Karamehmetoğlu SS**
Håkanson R, Chen D, Andersson K, Monstein HJ, Zhao CM, Ryberg B, Sundler F, Mattsson H. The biology and physiology of the ECL cell. Yale J Biol Med 1994 May-Aug;67(3–4):123–34 (50 ref.)
Håkanson R see **Chen D**
Håkanson R see **Ding XQ**
Håkanson R see **Klinge B**
Håkanson R see **Monstein HJ**
Håkanson R see **Wang ZY**
Håkansson A. "Prao" på DN. Tre veckor som forskningsrådsstipendiat på Sveriges största morgontidning. Lakartidningen 1996 Mar 20;93(12):1143–4 **(Swe)**
Håkansson A, Aberg A. Synpunkter på

mödrahälsovårdsutredningen: både allmänläkare och gynekolog behövs. Lakartidningen 1996 Aug 28; 93(34):2821–2, 2825 (Swe)

Håkansson A, Aberg A, Nyberg P, Scherstén B. A new symphysis–fundus height growth chart based on a well defined female population with ultrasound–dated singleton pregnancies. Acta Obstet Gynecol Scand 1995 Oct; 74(9):682–6

Håkansson A, Cars H, Andersson H, Melander A. Vem förskriver vad och till vilken kostnad? Lakartidningen 1996 Mar 27;93(13):1189–90, 1195 (Swe)

Håkansson A, Gustafsson B, Krysander L, Håkansson L. Tumour–infiltrating lymphocytes in metastatic malignant melanoma and response to interferon alpha treatment. Br J Cancer 1996 Sep;74(5):670–6

Håkansson A, Kvamme O, Magnússon S, Norén I, Olesgaard P, Winell K. Trender och traditioner i nordisk allmänmedicin. Nord Med 1995;110(11):287–9, 291 (Eng. Abstr.) (Swe)

Hakansson BO. A wonderful dog–master story [letter] Trop Doct 1996 Apr;26(2):88

Håkansson C see **Bergbrant IM**

Hakansson CH see **Liu DL**

Håkansson E see **Torfgård KE**

Håkansson G, Allen JF. Histidine and tyrosine phosphorylation in pea mitochondria: evidence for protein phosphorylation in respiratory redox signalling. FEBS Lett 1995 Sep 25;372(2–3):238–42

Håkansson G see **Allen JF**

Håkansson H see **Chu I**

Håkansson H see **Poon R**

Håkansson J see **Hägg S**

Håkansson K. Distribution of solvent and ligand molecules around aromatic side chains in proteins and its implication on carbonic anhydrase catalytic mechanism. Int J Biol Macromol 1996 Apr;18(3):189–94

Håkansson K, Tulinsky A, Abelman MM, Miller TA, Vlasuk GP, Bergum PW, Lim–Wilby MS, Brunck TK. Crystallographic structure of a peptidyl keto acid inhibitor and human alpha–thrombin. Bioorg Med Chem 1995 Aug; 3(8):1009–17

Håkansson K see **Björk I**

Hakansson K see **Strater N**

Håkansson L, Björnsson E, Janson C, Schmekel B. Increased adhesion to vascular cell adhesion molecule–1 and intercellular adhesion molecule–1 of eosinophils from patients with asthma. J Allergy Clin Immunol 1995 Dec; 96(6 Pt 1):941–50

Håkansson L see **Cooray R**

Håkansson L see **Håkansson A**

Håkansson L see **Sander B**

Håkansson L see **Venge J**

Håkansson L see **Venge P**

Håkansson M see **Israelsson B**

Håkansson S see **Borg A**

Håkansson S see **Herting E**

Håkansson S see **Johannsson O**

Håkansson S see **Persson C**

Håkansson S see **Rosqvist R**

Håkansson S see **Sellin M**

Håkansson S see **Sun XF**

Hake LE see **Stebbins–Boaz B**

Hake R see **Patton CS**

Hake S, Char BR, Chuck G, Foster T, Long J, Jackson D. Homeobox genes in the functioning of plant meristems. Philos Trans R Soc Lond B Biol Sci 1995 Oct 30; 350(1331):45–51 (32 ref.)

Hake S see **Heim A**

Hake S see **Lucas WJ**

Hake S see **Schaeeberger RG**

Hake S see **Smith LG**

Hake U see **Hilker M**

Hake U see **Mayer E**

Hakeberg M, Gustafsson JE, Berggren U, Carisson SG. Multivariate analysis of fears in dental phobic patients according to a reduced FSS–II scale. Eur J Oral Sci 1995 Oct;103(5):339–44

Hakeberg M see **Berggren U**

Hakeberg M see **Bratel J**

Hakeda Y, Kawaguchi H, Hurley M, Pilbeam CC, Abreu C, Linkhart TA, Mohan S, Kumegawa M, Raisz LG. Intact insulin–like growth factor binding protein–5 (IGFBP–5) associates with bone matrix and the soluble fragments of IGFBP–5 accumulated in culture medium of neonatal mouse calvariae by parathyroid hormone and prostaglandin E2–treatment. J Cell Physiol 1996 Feb;166(2):370–9

Hakeda Y see **Iida S**

Hakeda Y see **Kameda T**

Hakeda Y see **Tanaka K**

Hakelius L see **Osterberg A**

Hakem A see **Amakawa R**

Hakem A see **Hakem R**

Hakem R, de la Pompa JL, Sirard C, Mo R, Woo M, Hakem A, Wakeham A, Potter J, Reitmair A, Billia F, Firpo E, Hui CC, Roberts J, Rossant J, Mak TW. The tumor suppressor gene Brca1 is required for embryonic cellular proliferation in the mouse. Cell 1996 Jun 28;85(7):1009–23

Hakem S see **Médiène S**

Haken H see **Fuchs A**

Haken H see **Tass P**

Hakenbeck R. Target–mediated resistance to beta–lactam antibiotics. Biochem Pharmacol 1995 Oct 12;50(8):1121–7

Hakenbeck R, Grebe T, Guenzi E, König A, Krauss J, Reichmann P. The role of penicillin–binding proteins in penicillin resistance of Streptococcus pneumoniae. Dev Biol Stand 1995;85:115–23 (35 ref.)

Hakenbeck R see **Grebe T**

Hakenbeck R see **Guenzi E**

Hakenbeck R see **Humbert O**

Hakenbeck R see **Pares S**

Hakenbeck R see **Reichmann P**

Hakenberg P see **Kögler G**

Hakenewerth A see **Hadzikadic M**

Hakenewerth AM see **Thomason MH**

Haker E see **Arnetz BB**

Hakes T see **Francis P**

Hakes T see **Kornblith AB**

Hakes T see **Markman M**

Hakes TB see **Hudis CA**

Hakewill P see **Dewan PA**

Hakim A see **Marchant A**

Hakim AM see **Matsushima K**

Hakim AS, Kamath SA, Mehta PJ. Risks and the heart [editorial] J Assoc Physicians India 1996 Jan;44(1):11

Hakim C. Five feminist myths about women's employment [see comments] Br J Sociol 1995 Sep;46(3):429–55. Comment in: Br J Sociol 1996 Mar;47(1):167–74.

Hakim C. The sexual division of labour and women's heterogeneity [comment] Br J Sociol 1996 Mar; 47(1):178–88. Comment on: Br J Sociol 1996 Mar;47(1):167–74.

Hakim F see **Bergan R**

Hakim F see **Rizzo LV**

Hakim F see **Schwartz GN**

Hakim FS see **Sidway AN**

Hakim H see **Brooks BR**

Hakim H see **Fazely F**

Hakim HR see **Azhar MZ**

Hakim I, Amariglio N, Brok–Simoni F, Berkowitz M, Rosner E, Kneller A, Hulu N, Ramot B, Ben–Bassat I, Silverman GJ, et al. Preferred usage of specific immunoglobulin gene segments in chronic lymphocytic leukaemia cells of three HLA–identical sisters. Br J Haematol 1995 Dec;91(4):915–7

Hakim I see **Alhaddad IA**

Hakim J. Pharmacologic control of intracellular signaling pathways: from research to therapy. J Cardiovasc Pharmacol 1995;25 Suppl 2:S106–13 (64 ref.)

Hakim J see **Elbim C**

Hakim J see **Franzini E**

Hakim JG, Klire CF, Weinig M, Gudza I, Makunike RT, Muronda C, Siziya S. Fine needle aspiration cytology in the diagnosis of hepatocellular carcinoma. Cent Afr J Med 1995 Aug;41(8):237–41

Hakim JG, Odwee MG, Siziya S, Ternouth I, Matenga J. Acute myocardial infarction in Zimbabwe: the changing scene of coronary artery disease. Cent Afr J Med 1995 Oct;41(10):303–8

Hakim JG see **Siziya S**

Hakim LS, Kulaksizoglu H, Hamill BK, Udelson D, Goldstein I. A guide to safe corporotomy incisions in the presence of underlying inflatable penile cylinders: results of in vitro and in vivo studies [see comments] J Urol 1996 Mar; 155(3):918–23. Comment in: J Urol 1996 Mar;155(3):924–5.

Hakim LS, Kulaksizoglu H, Mulligan R, Greenfield A, Goldstein I. Evolving concepts in the diagnosis and treatment of arterial high flow priapism. J Urol 1996 Feb; 155(2):541–8

Hakim LS, Lobel SM, Oates RD. The achievement of pregnancies using assisted reproductive technologies for male factor infertility after retroperitoneal lymph node dissection for testicular carcinoma. Fertil Steril 1995 Dec; 64(6):1141–6

Hakim LS, Munarriz RM, Kulaksizoglu H, Nehra A, Udelson D, Goldstein I. Vacuum erection associated impotence and Peyronie's disease. J Urol 1996 Feb;155(2):534–5

Hakim LS, Nehra A, Kulaksizoglu H, Goldstein I. Penile microvascular arterial bypass surgery. Microsurgery 1995; 16(5):296–308

Hakim M see **Guivarc'h M**

Hakim N see **Cairns T**

Hakim N see **Goldberg LC**

Hakim N see **Pireune J**

Hakim NS see **Benedetti E**

Hakim P see **Biswas TK**

Hakim R see **Teehan BP**

Hakim RB, Teno JM, Harrell FE Jr, Knaus WA, Wenger N, Phillips RS, Layde P, Califf R, Connors AF Jr, Lynn J. Factors associated with do–not–resuscitate orders: patients' preferences, prognoses, and physicians' judgments. SUPPORT Investigators. Study to Understand Prognoses and Preferences for Outcomes and Risks of Treatment. Ann Intern Med 1996 Aug 15;125(4):284–93

Hakim RM, Gruen GS, Delitto A. Outcomes of patients with pelvic–ring fractures managed by open reduction internal fixation. Phys Ther 1996 Mar;76(3):286–95

Hakim RM, Lazarus JM. Initiation of dialysis [editorial] J Am Soc Nephrol 1995 Nov;6(5):1319–28 (64 ref.)

Hakim RM, Wingard RL, Husni L, Parker RA, Parker TF 3rd. The effect of membrane biocompatibility on plasma beta 2–microglobulin levels in chronic hemodialysis patients. J Am Soc Nephrol 1996 Mar;7(3):472–8

Hakim RM see **Ikizler TA**

Hakim RM see **Ismail N**

Hakim RM see **Sreedhara R**

Hakim S, Merguerian PA, Rabinowitz R, Shortliffe LD, McKenna PH. Outcome analysis of the modified Mathieu hypospadias repair: comparison of stented and unstented repairs. J Urol 1996 Aug;156(2 Pt 2):836–8

Hakim S see **Curtis M**

Hakim S see **Spicer AP**

Hakim SL, Vythilingam I, Marzukhi MI, Mak JW. Single–dose diethylcarbamazine in the control of periodic brugian filariasis in Peninsular Malaysia. Trans R Soc Trop Med Hyg 1995 Nov–Dec;89(6):686–9

Hakim TS see **Amin HM**

Hakim TS see **Ferrario L**

Hakim TS see **O'Leary CE**

Hakim–Elahi E see **Castle MA**

Hakimelahi GH, Moosavi–Movahedi AA, Sadeghi MM, Tsay SC, Hwu JR. Design, synthesis, and structure–activity relationship of novel dinucleotide analogs as agents against herpes and human immunodeficiency viruses. J Med Chem 1995 Nov 10;38(23):4648–59

Hakimi J see **Farner NL**

Hakimi J see **Tso JY**

Hakimi M see **Prabhu AS**

Hakimi M see **Santoscoy R**

Hakimi R. Das chronische Müdigkeitssyndrom (Chronic Fatigue Syndrom)—auch ein versicherungsmedizinisches Problem. Versicherungsmedizin 1996 Apr 1;48(2):59–61 (Eng. Abstr.) (Ger)

Hakimian D see **Rosen AM**

Hakimian D see **Tallman MS**

Hakimian D see **Wheaton S**

Hakimian O see **Zeitlin SI**

Hakizamungu E see **Rodriguez S**

Hakkak R, Korourian S, Ronis MJ, Ingelman–Sundberg M, Badger TM. Effects of diet and ethanol on the expression and localization of cytochromes P450 2E1 and P450 2C7 in the colon of male rats. Biochem Pharmacol 1996 Jan 12;51(1):61–9

Hakkarainen K see **Peltola JT**

Hakki AH see **Entel RJ**

Häkkinen AM, Laasonen A, Linnainmaa K, Mattson K, Pyrhönen S. Radiosensitivity of mesothelioma cell lines. Acta Oncol 1996;35(4):451–6

Häkkinen K. Neuromuscular fatigue and recovery in women at different ages during heavy resistance loading. Electromyogr Clin Neurophysiol 1995 Nov;35(7):403–13

Häkkinen K, Kraemer WJ, Kallinen M, Linnamo V, Pastinen UM, Newton RU. Bilateral and unilateral neuromuscular function and muscle cross–sectional area in middle–aged and elderly men and women. J Gerontol A Biol Sci Med Sci 1996 Jan;51(1):B21–9

Häkkinen K, Pastinen UM, Karsikas R, Linnamo V. Neuromuscular performance in voluntary bilateral and unilateral contraction and during electrical stimulation in men at different ages. Eur J Appl Physiol 1995;70(6):518–27

Häkkinen K see **Kraemer WJ**

Hakkinen S see **Langenskiöld A**

Häkkinen T see **Väätäinen U**

Häkkinen TP see **Parkkinen JJ**

Häkkinen U, Luoma K. Determinants of expenditure variation in health care and care of the elderly among Finnish municipalities. Health Econ 1995 May–Jun;4(3):199–211

Häkkinen V, Eskola H, Yli–Hankala A, Nurmikko T, Kolehmainen S. Which structures are sensitive to painful transcranial electric stimulation? Electromyogr Clin Neurophysiol 1995 Oct;35(6):377–83

Häkkinen V see **Laranne J**

Häkkinen VK see **Kaukinen S**

Hakko H see **Räsänen P**

Hakko HH see **Lindeman SM**

Hakkola J, Pasanen M, Hukkanen J, Pelkonen O, Mäenpää J, Edwards RJ, Boobis AR, Raunio H. Expression of xenobiotic–metabolizing cytochrome P450 forms in human full–term placenta. Biochem Pharmacol 1996 Feb 23; 51(4):403–11

Hakkola J, Raunio H, Purkunen R, Pelkonen O, Saarikoski S, Cresteil T, Pasanen M. Detection of cytochrome P450 gene expression in human placenta in first trimester of pregnancy. Biochem Pharmacol 1996 Jul 26;52(2):379–83

Hakkola J see **Kivistö KT**

Haklar G, Erşahin C, Moini H, Süngün M, Doğan N, Bilsel S, Emerk K, Yalçin AS. Involvement of free radicals in the cardioprotective effect of defibrotide. Arzneimittelforschung 1996 Apr;46(4):381–4

Haklar G see **Büyükgebiz O**

Haklar G see **Eskitürk A**

Haklay N see **Uni Z**

Haklin M see **Geremia G**

Hakobian GS see **Karaguezyan KG**

Hakoda E see **Uemura Y**

Hakoda M, Hirai Y, Akiyama M, Yamanaka H, Terai C, Kamatani N, Kashiwazaki S. Selection against blood cells deficient in hypoxanthine phosphoribosyltransferase (HPRT) in Lesch–Nyhan heterozygotes occurs at the level of multipotent stem cells. Hum Genet 1995 Dec; 96(6):674–80

Hakoda M see **Nakajima A**

Hakoda M see **Terai C**

Hakoda N see **Arakawa H**

Hakoda S, Higashimoto K, Kiuchi S, Kitazawa Y, Yonezu S, Fujita Y, Okamura A, Tanaka T. [A case of AIDS patient who was hard to diagnose from an initial symptom of interstitial pneumonitis] Kansenshogaku Zasshi 1995 Sep;

ó9(9):1007–11 (Eng. Abstr.) **(Jpn)**

Hakoi K see **Cabral R**
Hakola P see **Eronen M**
Hakola P see **Tiihonen J**
Hakola S see **Tas E**
Hakola T, Härmä MI, Laitinen JT. Circadian adjustment of men and women to night work.
Scand J Work Environ Health 1996 Apr;22(2):133–8
(Hakomori S), Fukuda M, Li YT. Dr. Sen–itiroh Hakomori [editorial] Glycoconj J 1996 Apr;13(2):v–vii
Hakomori S, Igarashi Y. Functional role of glycosphingolipids in cell recognition and signaling.
J Biochem (Tokyo) 1995 Dec;118(6):1091–103 (123 ref.)
Hakomori S see **Levery SB**
Hakomori S see **Masamune A**
Hakomori S see **Megidish T**
Hakomori S see **Nakagawa H**
Hakomori S see **Ohyama C**
Hakomori S see **Sakakura C**
Hakomori S see **Satoh M**
Hakomori S see **Stroud MR**
Hakomori S see **Sweeney EA**
Hakomori S see **Yamamura S**
Hakomori S see **Yatomi Y**
Hakonarson H, Herrick DJ, Grunstein MM. Mechanism of impaired beta–adrenoceptor responsiveness in atopic sensitized airway smooth muscle. Am J Physiol 1995 Nov; 269(5 Pt 1):L645–52
Hakonarson H, Herrick DJ, Serrano PG, Grunstein MM. Mechanism of cytokine–induced modulation of beta–adrenoceptor responsiveness in airway smooth muscle. J Clin Invest 1996 Jun 1;97(11):2593–600
Hakoshima T. [RNase T1–nucleotide interaction] Tanpakushitsu Kakusan Koso 1994 Jul;40(10):1627–34 (32 ref.) **(Jpn)**
Hakoshima T see **Ohishi H**
Haková H, Misúrová E. Therapeutical effect of silymarin on nucleic acids in the various organs of rats after radiation injury. Radiats Biol Radioecol 1996 May–Jun;36(3):365–70
Haková H, Misúrová E, Kropáčová K. The effect of silymarin on concentration and total content of nucleic acids in tissues of continuously irradiated rats. Vet Med (Praha) 1996 Apr; 41(4):113–9
Hakovirta H see **Henriksén K**
Hakovirta H see **Penttilä TL**
Hakozaki H see **Watanabe K**
Hakozaki M see **Oka M**
Hakozaki S, Suzuki M, Kidoguchi J, Iwabuchi T, Suzuki T, Ogawa A. Posterior inferior cerebellar artery aneurysm located in the spinal canal—case report.
Neurol Med Chir (Tokyo) 1996 May;36(5):314–6
Hakozaki S see **Kitakami A**
Hakozaki Y, Fujioka T, Katou M, Kondo T, Oba K, Nakagawa K, Shirahama T. [Long term/intermittent treatment of chronic hepatitis C with recombinant interferon alfa–2b] Nippon Rinsho 1995 Sep;53 Suppl:1001–6 **(Jpn)**
Hakre S see **Bryan JP**
Hakstian AR see **Coren S**
Hakstian R see **Coren S**
Haku T see **Ogushi F**
Hakuba A see **Ayeni SA**
Hakuba A see **Nakabayashi H**
Hakuhisa E see **Kawano A**
Hakulinen A see **Ala–Houhala M**
Hakulinen E. Mannen bakom syndromet: Brown–Séquard. Experimentell forskning uppslukade hans intresse.
Lakartidningen 1995 Nov 8;92(45):4183–5 **(Swe)**
Hakulinen J, Meri S. Shedding and enrichment of the glycolipid–anchored complement lysis inhibitor protectin (CD59) into milk fat globules. Immunology 1995 Jul; 85(3):495–501
Hakulinen J see **Mäenpää A**
Hakulinen T, Paunonen M. The family dynamics of childbearing and childrearing families in Finland.
J Adv Nurs 1995 Nov;22(5):830–4
Hakulinen T see **Bergström R**
Hakulinen T see **Bigbee WL**
Hakulinen T see **Dillner J**
Hakulinen T see **Granath F**
Hakulinen T see **Hakama M**
Hakulinen T see **Knekt P**
Hakulinen T see **Lehtinen T**
Hakulinen T see **Lundell M**
Hakulinen T see **Ruosteenoja E**
Hakulinen T see **Sant M**
Hakulinen T see **Törnberg S**
Hakulinen T see **Tretli S**
Hakulinen T see **Wassberg C**
Hakumäki J, Kauppinen R, Vainio P, Soimakallio S. Aivotoiminta tuo magneettikuviin eloa. Duodecim 1994; 110(11):1068–75 (23 ref.) **(Fin)**
Hakumäki MO see **Hedman AE**
Hakuno N, Koji T, Yano T, Kobayashi N, Tsutsumi O, Taketani Y, Nakane PK. Fas/APO–1/CD95 system as a mediator of granulosa cell apoptosis in ovarian follicle atresia. Endocrinology 1996 May;137(5):1938–48
Hakura A see **Kondoh G**
Hakura A see **Okamura H**
Hakura A see **Pan J**
Hakura A see **Shimakage M**
Hakusui H see **Atsumi R**
Hakusui H see **Fujimaki Y**
Hakusui H see **Nakaoka M**
Hakusui H see **Tanaka M**
Hakusui S see **Hirayama M**
Hakusui S see **Yasuda T**
Hakverdi AU, Taner CE, Aban M, Vural A, Güngören A, Yilmaz N. Incomplete androgen insensitivity (testicular feminization) syndrome: two case reports.
Acta Obstet Gynecol Scand 1996 Jul;75(6):588–92
Hakverdi AU see **Ayhan A**
Hakverdi AU see **Taner CE**
Hakvoort TB see **Wu CG**
Hal SY see **Cheng G**
Hála K see **Cihak J**
Hala K see **Dietrich HM**
Hála K see **Schnegg G**
Halaas J see **Maffei M**
Halaas JL see **Cohen SL**
Halaas JL see **Vaisse C**
Halaban R see **Lee ZH**
Halabe A see **Sutton R**
Halabe–Cherem J, Palomo–Piñón S, Flores–Padilla G, Romero E, Chong–Martínez BA, Nellen–Hummel H, Galván–Plata ME, Díaz–Sánchez C, Wacher–Rodarte N. La valoración preoperatoria en el adulto. Gac Med Mex 1995 May–Jun;131(3):267–75; discussion 275–6 (Eng. Abstr.) **(Spa)**
Halabe Cherem J see **Perdiz P**
Halabi A see **Shapira L**
Halabi G, McCullough KC. Influence of antigen presentation and exogenous cytokine activity during in vitro primary immunizations employed for the generation of monoclonal antibodies. J Immunol Methods 1995 Oct 26;186(2):205–16
Halabi IM see **Steele MI**
Halabi S see **Becher R**
Halaburda K, Ciepluch H, Zaucha JM, Ciesielski D, Heilmann A. Kliniczny przebieg makroglobulinemii Waldenströma na podstawie własnych obserwacji u 24 chorych.
Pol Arch Med Wewn 1995 Apr;93(4):315–21 (Eng. Abstr.) **(Pol)**
Halaburda K see **Czyż J**
Halaby IA, Rantis PC, Vernava AM 3rd, Longo WE. Collagenous colitis: pathogenesis and management.
Dis Colon Rectum 1996 May;39(5):573–8 (61 ref.)
Halachmi D, Eilam Y. Elevated cytosolic free Ca2+ concentrations and massive Ca2+ accumulation within vacuoles, in yeast mutant lacking PMR1, a homolog of Ca2+ –ATPase. FEBS Lett 1996 Aug 26;392(2):194–200
Halachmi N, Feldman M, Kimchie Z, Lev Z. Rop and Ras2, members of the Sec1 and Ras families, are localized in the outer membranes of labyrinthine channels and vesicles of Drosophila nephrocyte, the garland cell.
Eur J Cell Biol 1995 Jul;67(3):275–83
Halachmi S, Moskovitz B, Calderon N, Nativ O. The use of an ultrasonic assisted lipectomy device for the treatment of obstructive pelvic lipomatosis. Urology 1996 Jul; 48(1):128–30
Halachmi S, Moskovitz B, Madjar S, Nativ O. [Nonmalignant proliferative lesions of the urinary bladder] Harefuah 1995 Dec 1;129(11):516–9 (46 ref.) **(Heb)**
Halachmi S, Noyman A, Moskovitz B, Nativ O. Successful treatment of postretroperitoneal lymph node dissection in massive chylous ascites. Eur Urol 1995;28(2):119–21
Halachmi S see **Kurokawa R**
Halachmi S see **Madjar S**
Halachmi S see **Nativ O**
Haladay R see **Moll UM**
Haladjian J see **Florens L**
Haladjian J see **Pieulle L**
Halagovec A, Héjj F, Baranová Z. Nálezy fibronektínu, intersticiálnych kolagénov a kolagénu typu IV u dermatitis herpetiformis. Cas Lek Cesk 1996 May 2;135(9):273–6 (Eng. Abstr.) **(Cze)**
Halaĭ OO see **Borovyĭ IeM**
Hălălău F see **Ciobanu A**
Hălălău F see **Laky D**
Hălălău F see **Moldoveanu E**
Halama JR see **Parker JA**
Halamish A see **Klar A**
Håland Y see **Svensson MY**
Halangk W see **Boschmann M**
Halanych KM see **Robinson TJ**
Halapi E see **Nakagomi H**
Halapi E see **Söderström K**
Halapy H see **Jaber LA**
Halaris A see **Rao ML**
Halaris AE see **Koran LM**
Halasa J see **Dobrowolski ZF**
Halasa J see **Kacprzak–Bergman I**
Halasa J see **Kaczmarek A**
Halaschek J see **Willenbrink W**
Halasi S see **Bremang JA**
Halaska M see **Martan A**
Halasy K see **Buhl EH**
Halasy K see **Cobb SR**
Halasy–Nagy J see **Felix R**
Halasyamani L see **Powell KE**
Halasz CL. Helicobacter pylori antibodies in patients with psoriasis [letter] Arch Dermatol 1996 Jan;132(1):95–6
Halasz G. Children of parents with psychotic disorders [letter; comment] Med J Aust 1995 Oct 2;163(7):389. Comment on: Med J Aust 1995 Aug 7;163(3):119–20.
Halasz G see **Saunders K**
Halasz NA see **Bundens WP**
Halász P. Management of epilepsy in Hungary.
Acta Neurol Scand Suppl 1995;162:24–6 (2 ref.)
Halász P see **Barcs G**
Halász Z see **Sólyom J**
Halata M see **Frébort I**
Halata Z see **Backenköhler U**
Halavaara JT, Lamminen AE, Bondestam S, Sepponen RE, Tanttu JI. Spin lock magnetic resonance imaging in the differentiation of hepatic haemangiomas and metastases.
Br J Radiol 1995 Nov;68(815):1198–203
Halavaara JT see **Wolf GL**
Halawa AA see **Cole GT**
Halawa B. Stężenie neuropeptydu Y w surowicy chorych na przewlekłą zastoinówą niewydolność krążenia.
Pol Arch Med Wewn 1996 May;95(5):427–32 (Eng. Abstr.) **(Pol)**
Halawa B, Salomon P. Stężenie neuropeptydu y w surowicy chorych na nadciśnienie tętnicze pierwotne.
Pol Arch Med Wewn 1996 May;95(5):420–6 (Eng. Abstr.) **(Pol)**
el Halawani ME see **Millam JR**
el Halawani ME see **Sun S**
el Halawani ME see **Xu M**
Halay ED see **Agelli M**
Halay ED see **Nikolov DB**
Halayko AJ, Salari H, MA X, Stephens NL. Markers of airway smooth muscle cell phenotype. Am J Physiol 1996 Jun;270(6 Pt 1):L1040–51
Halazonetis DJ. The Bolton ratio studied with the use of spreadsheets. Am J Orthod Dentofacial Orthop 1996 Feb; 109(2):215–9
Halazonetis DJ. Computer experiments using a two–dimensional model of tooth support.
Am J Orthod Dentofacial Orthop 1996 Jun;109(6):598–606
Halazonetis DJ see **Halazonetis J**
Halazonetis J, Halazonetis DJ. Autotransplantation in cleidocranial dysplasia: case report with 5–year follow–up. J Oral Maxillofac Surg 1995 Dec;53(12):1472–5 (10 ref.)
Halazonetis TD see **Waterman MJ**
Halazy S see **Navé JF**
Halbach S. Estimation of mercury dose by a novel quantitation of elemental and inorganic species released from amalgam. Int Arch Occup Environ Health 1995; 67(5):295–300
Halbach VV see **Higashida RT**
Halbach VV see **McDougall CG**
Halbach VV see **Terada T**
Halban P. Publish and flourish: seasonal advice to our readers [editorial] Diabetologia 1995 Dec;38(12):1375–7
Halban PA see **Kaufmann JE**
Halban PA see **Ravazzola M**
Halbe HW, Nakamura MS, Da Silveira GP, Carvalho WP. Updating the clinical experience in endometriosis—the Brazilian perspective. Br J Obstet Gynaecol 1995 Oct;102 Suppl 12:17–21
Halberg E see **Portela A**
Halberg F. The week in phylogeny and ontogeny: opportunities for oncology. In Vivo 1995 Jul–Aug; 9(4):269–78 (92 ref.)
Halberg F, Haus E, Lakatua DJ, Antinozzi R, Cornélissen G. Cancer marker assessment: case report on salivary and urinary CEA. In Vivo 1995 Jul–Aug;9(4):311–4
Halberg F see **Blank M**
Halberg F see **Blank MA**
Halberg F see **Cornélissen G**
Halberg F see **Focan C**
Halberg F see **Goyanes V**
Halberg F see **Portela A**
Halberg F see **Ronco AL**
Halberg F see **Ulmer W**
Halberg F see **Wan C**
Halberg F see **Wang Z**
Halberg F see **Xu F**
Halberg G see **Breus TK**
Halberg J see **Portela A**
Halberstadt AL. The phencyclidine–glutamate model of schizophrenia. Clin Neuropharmacol 1995 Jun;18(3):237–49 (108 ref.)
Halberstadt E see **Steinbron A**
Halberstadt M see **Hagenah M**
Halberstadt P see **Vortel V**
Halberstadt–Freud HC. Hysterie sinds Sigmund Freud.
Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2172–7 **(Dut)**
Halberstam M, Cohen N, Shlimovich P, Rossetti L, Shamoon H. Oral vanadyl sulfate improves insulin sensitivity in NIDDM but not in obese nondiabetic subjects. Diabetes 1996 May;45(5):659–66
Halbert AR. Juvenile dermatomyositis.
Australas J Dermatol 1996 May;37(2):106–8 (19 ref.)
Halbert AR, Weston WL, Morelli JG. Atopic dermatitis: is it an allergic disease? J Am Acad Dermatol 1995 Dec; 33(6):1008–18 (114 ref.)
Halbert AR, Weston WL, Morelli JG. Allopurinol for Old World cutaneous leishmaniasis [letter] Pediatr Dermatol 1995 Sep;12(3):287–8
Halbert CL see **Galloway DA**
Halbert LW see **Erskine RJ**
Halbert RJ see **Bokor A**
Halbertsma JP, van Bolhuis AI, Göeken LN. Sport stretching: effect on passive muscle stiffness of short hamstrings.

Arch Phys Med Rehabil 1996 Jul;77(7):688–92

Halbherr T see **Gallo JM**

Halbherr T see **O'Dwyer PJ**

Halbhuber KJ, Scheven C, Jirikowski G, Feuerstein H, Ott U. Reflectance enzyme histochemistry (REH): visualization of cerium-based and DAB primary reaction products of phosphatases and oxidases in cryostat sections by confocal laser scanning microscopy. Histochem Cell Biol 1996 Mar; 105(3):239–49

Halbhuber KJ see **Gliesing M**

Halbmayer WM, Legenstein E, Kaiser E. Externe Qualitätssicherung: Ein wesentlicher—und seit 25 Jahren existenter—Bestandteil des Qualitätsmanagements im medizinisch-diagnostischen Laboratorium.
Wien Klin Wochenschr 1995;107(16):500–6 (Eng. Abstr.) (Ger)

Halbmayer WM see **Finsterer J**

Halbrecht I see **Komlos L**

Halbrecht J see **Greis PE**

Halbrecht J see **Jackson DW**

Halbrecht J see **Lester B**

Halbrecht J see **Plancher KD**

Halbreich A see **Moumaris M**

Halbreich A see **Sestier C**

Halbreich U. Menstrually related disorders: what we do know, what we only believe that we know, and what we know that we do not know. Crit Rev Neurobiol 1995; 9(2–3):163–75 (133 ref.)

Halbreich U, Lumley LA, Palter S, Manning C, Gengo F, Joe SH. Possible acceleration of age effects on cognition following menopause. J Psychiatr Res 1995 May–Jun; 29(3):153–63

Halbreich U, Petty F, Yonkers K, Kramer GL, Rush AJ, Bibi KW. Low plasma gamma-aminobutyric acid levels during the late luteal phase of women with premenstrual dysphoric disorder. Am J Psychiatry 1996 May;153(5):718–20

Halbreich U, Rojansky N, Palter S, Hreshchyshyn M, Kreeger J, Bakhai Y, Rosan R. Decreased bone mineral density in medicated psychiatric patients. Psychosom Med 1995 Sep–Oct;57(5):485–91

Halbreich U, Shen J, Panaro V. Are chronic psychiatric patients at increased risk for developing breast cancer ? Am J Psychiatry 1996 Apr;153(4):559–60

Halbreich U see **Thase ME**

Halbritter KA see **Elnicki DM**

Halbur PG, Paul PS, Frey ML, Landgraf J, Eernisse K, Meng XJ, Andrews JJ, Lum MA, Rathje JA. Comparison of the antigen distribution of two US porcine reproductive and respiratory syndrome virus isolates with that of the Lelystad virus. Vet Pathol 1996 Mar;33(2):159–70

Halbur PG, Paul PS, Frey ML, Landgraf J, Eernisse K, Meng XJ, Lum MA, Andrews JJ, Rathje JA. Comparison of the pathogenicity of two US porcine reproductive and respiratory syndrome virus isolates with that of the Lelystad virus. Vet Pathol 1995 Nov;32(6):648–60

Halbur PG see **Adegboye DS**

Halbur PG see **Meng XJ**

Halbwachs-Mecarelli L, Bessou G, Lesavre P, Lopez S, Witko-Sarsat V. Bimodal distribution of proteinase 3 (PR3) surface expression reflects a constitutive heterogeneity in the polymorphonuclear neutrophil pool. FEBS Lett 1995 Oct 23;374(1):29–33

Halbwachs-Mecarelli L, Bessou G, Lesavre P, Renesto P, Chignard M. Neutrophil serine proteases are most probably involved in the release of CD43 (leukosialin, sialophorin) from the neutrophil membrane during cell activation [letter; comment] Blood 1996 Feb 1;87(3):1200–2. Comment on: Blood 1995 Sep 15;86(6):2395–402.

Halbwachs-Mecarelli L see **Renesto P**

Halbwachs-Mecarelli L see **Witko-Sarsat V**

Halcrow MA, Streib WE, Folting K, Christou G. [Mn6O2[O2C-3,5-(NO2)2-C6H3]10-(C5H5N)2[(CH3) 2CO]2].2(CH3)2CO.- 2(C2H5)2O and [Mn6O2(O2CC6H5)10-(NCCH3)4] Acta Crystallogr C 1995 Jul 15;51 (Pt 7):1263–7

Halczuk I see **Krasińska-Czerlunczakiewicz H**

Halczuk I see **Pilarczyk M**

Hald B see **Wood GM**

Hald J, Rasmussen N, Claesson MH. Tumour-infiltrating lymphocytes mediate lysis of autologous squamous cell carcinomas of the head and neck.
Cancer Immunol Immunother 1995 Oct;41(4):243–50

Hald M, Pedersen JB, Stein PC, Kirpekar F, Jacobsen JP. A comparison of the hairpin stability of the palindromic d(CGCG(A/T)4CGCG) oligonucleotides.
Nucleic Acids Res 1995 Nov 25;23(22):4576–82

Hald T see **Eldrup J**

Hald T see **Hansen BJ**

Hald T see **Riehmann M**

Haldane F see **Armstrong M**

Haldane GJ, Morrison AG. The 'spaghetti' problem [letter; comment] Anaesthesia 1996 Jun;51(6):610. Comment on: Anaesthesia 1996 Jan;51(1):90–1.

Haldane S see **Arora DS**

Haldar D see **Schlame M**

Haldar K see **Lauer SA**

Haldar K see **Li W**

Haldar KK, Basak S, Chakraborty AK, Das S. Transferable drug resistance in Salmonella typhi strains isolated from an outbreak at Calcutta in the recent past.
J Indian Med Assoc 1995 Aug;93(8):299–300, 315

Haldar S, Chintapalli J, Croce CM. Taxol induces bcl-2 phosphorylation and death of prostate cancer cells.
Cancer Res 1996 Mar 15;56(6):1253–5

Haldar S see **Bhattacharya S**

Haldeman S. Diagnostic tests for the evaluation of back and neck pain. Neurol Clin 1996 Feb;14(1):103–17 (52 ref.)

Haldeman S. Chiropractic complications [letter; comment] Neurology 1996 Mar;46(3):885; discussion 886–7. Comment on: Neurology 1995 Jun;45(6):1213–5.

Haldemann AR see **Walser RH**

Haldemann Heusler RC, Wight E, Marincek B. Oral superparamagnetic contrast agent (ferumoxsil): tolerance and efficacy in MR imaging of gynecologic diseases.
J Magn Reson Imaging 1995 Jul–Aug;5(4):385–91

Haldenwang WG see **Carlson HC**

Haldenwang WG see **Dufour A**

Halder A see **Adinolfi M**

Halder A see **Agrawal S**

Halder A see **Kishore R**

Halder A see **Tutschek B**

Halder B see **Chatterjee SS**

Halder D see **Sharma HS**

Halder G, Callaerts P, Gehring WJ. New perspectives on eye evolution. Curr Opin Genet Dev 1995 Oct;5(5):602–9 (68 ref.)

Halder J see **Dickinson VJ**

Halder M see **Sharma P**

Halder RC see **Azim T**

Halder S see **Bhattacharya S**

Halder S see **Jana NR**

Halder T see **Pawelec G**

Haldimann A see **Metcalf WW**

Haldiya KR, Mathur ML, Sachdeva R, Beniwal VK, Yadav SP, Singh MB, Lakshminarayana J. Morbidity profile of desert population engaged in salt production in Rajasthan.
J Indian Med Assoc 1995 Mar;93(3):95–7, 86

Haldiya KR see **Singh MB**

Haldorsen EM see **Brage S**

Haldorsen T see **Engeland A**

Haldorsen T see **Fløgstad AK**

Haldorsen T see **Kjaerheim K**

Haldorsen T see **Tretli S**

Haldorsen T see **Tynes T**

Haldosén LA see **Sliva D**

Haldre S see **Talvik T**

Hale A see **Bergman PJ**

Hale AC see **Whitehead TP**

Hale AD, Green J, Brown DW. Comparison of four RNA extraction methods for the detection of small round structured viruses in faecal specimens. J Virol Methods 1996 Apr 5;57(2):195–201

Hale AJ, Smith CA, Sutherland LC, Stoneman VE, Longthorne V, Culhane AC, Williams GT. Apoptosis: molecular regulation of cell death. Eur J Biochem 1996 May 1; 237(3):884

Hale AJ, Smith CA, Sutherland LC, Stoneman VE, Longthorne VL, Culhane AC, Williams GT. Apoptosis: molecular regulation of cell death. Eur J Biochem 1996 Feb 15; 236(1):1–26 (380 ref.)

Hale AS. Recent advances in the treatment of depression. Br J Hosp Med 1996 Feb 21–Mar 5;55(4):183–6 (23 ref.)

Hale AS. Canine blood groups and their importance in veterinary transfusion medicine.
Vet Clin North Am Small Anim Pract 1995 Nov; 25(6):1323–32 (22 ref.)

Hale BA see **Berkelsar EJ**

Hale C, Bartholomew M, Taylor V, Stables J, Topley P, Tite J. Recognition of CD52 allelic gene products by CAMPATH-1H antibodies. Immunology 1996 Jun; 88(2):183–90

Hale C see **Lifely MR**

Hale C see **West R**

Hale CC. Mechanism of XIP in cardiac sarcolemmal vesicles. Ann N Y Acad Sci 1996 Apr 15;779:171–81 (7 ref.)

Hale CC, Rubin LJ. Ion specificity and stoichiometry of the cardiac inositol transporter. J Mol Cell Cardiol 1995 May; 27(5):1123–30

Hale CC see **Gatto C**

Hale DA see **Molloy M**

Hale DC, Carroll K, Kucera JR, Aldeen WE. Use of a single slide trichrome-stained concentrate for the detection of intestinal parasites. Stained concentration procedure for ova and parasites. Am J Clin Pathol 1996 Aug;106(2):175–9

Hale DE see **Bennett MJ**

Hale DE see **Strauss AW**

Hale DE see **Tamvakopoulos CS**

Hale DR. Noise in the hospital: a quality improvement approach. J Nurs Adm 1996 Mar;26(3):4

Hale DS see **Morris CA**

Hale E see **Hauser CJ**

Hale FA, Anthony JM. Treatment of mandibular and dental fractures in a young dog. Can Vet J 1996 May;37(5):307–9

Hale G, Phillips JM. Clinical trials with CAMPATH-1 and other monoclonal antibodies. Biochem Soc Trans 1995 Nov;23(4):1057–63 (49 ref.)

Hale G, Waldmann H. Recent results using CAMPATH-1 antibodies to control GVHD and graft rejection.
Bone Marrow Transplant 1996 Mar;17(3):305–8

Hale G see **de Kroon JF**

Hale G see **Isaacs JD**

Hale G see **Jabado N**

Hale G see **Moreau T**

Hale G see **Newman DK**

Hale G see **Spencer A**

Hale G see **Watts MJ**

Hale HH see **Lue C**

Hale J see **Smith GM**

Hale J see **Stephens TW**

Hale J see **Whittington WL**

Hale JA see **Knapp JS**

Hale JE. Irreversible, oriented immobilization of antibodies to cobalt-iminodiacetate resin for use as immunoaffinity media. Anal Biochem 1995 Oct 10;231(1):46–9

Hale JE see **Toh SK**

Hale JJ, Mills SG, MacCoss M, Shah SK, Qi H, Mathre DJ, Cascieri MA, Sadowski S, Strader CD, MacIntyre DE, Metzger JM.
2(S)-((3,5-bis(trifluoromethyl)benzyl)-oxy)-3(S)-phenyl-4- ((3-oxo-1,2,4-triazol-5-yl)methyl)morpholine (1): a potent, orally active, morpholine-based human neurokinin-1 receptor antagonist. J Med Chem 1996 Apr 26;39(9):1760–2

Hale JP see **Jenkins DR**

Hale JP see **Prasad VK**

Hale JR see **Walker DW**

Hale LP, Haynes BF, McCachren SS. Expression of CD44 variants in human inflammatory synovitis.
J Clin Immunol 1995 Nov;15(6):300–11

Hale LP, van de Ven CJ, Wenger DA, Bradford WD, Kahler SG. Infantile sialic acid storage disease: a rare cause of cytoplasmic vacuolation in pediatric patients.
Pediatr Pathol Lab Med 1995 May–Jun;15(3):443–53 (18 ref.)

Hale M see **Bullingham R**

Hale M see **Bullingham RE**

Hale M see **Kirsch IR**

Hale M see **Parker G**

Hale MJ see **Degiannis E**

Hale MJ see **Yu H**

Hale P, Poklis A. Thioridazine cardiotoxicity [letter; comment] J Toxicol Clin Toxicol 1996;34(1):127–30. Comment on: J Toxicol Clin Toxicol 1995;33(3):199–204.

Hale PJ, Trumbetta SL. Women's self-efficacy and sexually transmitted disease preventive behaviors.
Res Nurs Health 1996 Apr;19(2):101–10

Hale PJ see **Glick DF**

Hale RJ see **Fujiwara H**

Hale RJ see **Quantrill SJ**

Hale RJ see **Savargaonkar PR**

Hale RL see **Herschler RC**

Hale SL, Birnbaum Y, Kloner RA. beta-Estradiol, but not alpha-estradiol, reduced myocardial necrosis in rabbits after ischemia and reperfusion. Am Heart J 1996 Aug;132(2 (Pt 1)):258–62

Hale SL, Hammerman H, Kloner RA. Effect of two perfluorocarbon emulsions on reperfusion injury after coronary artery occlusion in rabbits. Basic Res Cardiol 1995 Sep–Oct;90(5):404–9

Hale SP, Schimmel P. Protein synthesis editing by a DNA aptamer. Proc Natl Acad Sci U S A 1996 Apr 2; 93(7):2755–8

Hale T see **Shum S**

Hale T see **Zhou J**

Hale TJ see **Schmitz KA**

Hale TL see **Hyams KC**

Hale TL see **Kotloff KL**

Hale VA, O'Brien I, Schottel JL. Cloning and sequencing of a secY homolog from Streptomyces scabies. Gene 1995 Sep 22;163(1):87–92

Hale VA see **Crausman RS**

Hale W. Iron deficiency anemia after negative GI evaluation. J Fam Pract 1996 Aug;43(2):117–8

Hale W see **Ebell MH**

Hale WR. Can the Ottawa ankle decision rules be applied in the United States? [letter] West J Med 1996 Apr; 164(4):363

Haleem A see **Chen YH**

Haleem A see **Choudhury AR**

Haleem A see **al Karawi MA**

Haleem DJ, Yasmeen A, Haleem MA, Zafar A. 24h withdrawal following repeated administration of caffeine attenuates brain serotonin but not tryptophan in rat brain: implications for caffeine-induced depression. Life Sci 1995; 57(19):PL285–92

Haleem DJ see **Mahboob T**

Haleem MA see **Haleem DJ**

Haleem MA see **Mahboob T**

Haleem-Smith H, Chang EY, Szaliasi Z, Blumberg PM, Rivera J. Tyrosine phosphorylation of protein kinase C-delta in response to the activation of the high-affinity receptor for immunoglobulin E modifies its substrate recognition. Proc Natl Acad Sci U S A 1995 Sep 26; 92(20):9112–6

Haleen SJ see **Doherty AM**

Halees Z see **Dzimiri N**

al-Halees Z see **Hijazi ZM**

Al-Halees Z see **Kumar N**

Halegoua S see **D'Arcangelo G**

Halegoua S see **Lin HY**

Halegoua S see **Rusanescu G**

Halenbeck R see **Fujinaga M**

Halenda RM see **Moore CP**

Halenda SP, Wu H, Jones AW, Shukla SD. Phospholipase D in platelets and megakaryocytic cells.
Chem Phys Lipids 1996 May 24;80(1-2):21–6 (18 ref.)

Halerz-Nowakowska B. Wpływ usunięcia jajników i naturalnej menopauzy na stżenia wybranych hormonów przysadkowych, 17-beta estradiolu i profil lipidowy w osoczu krwi. Ginekol Pol 1995 Oct;66(10):553-60 (Eng. Abstr.) **(Pol)**
Halerz-Nowakowska B see Warenik-Szymankiewicz A
Hales A see Clarke CJ
Hales BA, Edwards C, Ritchie DA, Hall G, Pickup RW, Saunders JR. Isolation and identification of methanogen-specific DNA from blanket bog peat by PCR amplification and sequence analysis. Appl Environ Microbiol 1996 Feb;62(2):668-75
Hales BF see Chen B
Hales BF see Moallem SA
Hales BF see Qiu J
Hales BJ see Blanchard CZ
Hales BJ see Tittsworth RC
Hales BJ see Upham JW
Hales CA see Garg HG
Hales CA see Quinn DA
Hales CA see Silverman ES
Hales CN see Boucher BJ
Hales CN see Byrne CD
Hales CN see Duggirala R
Hales CN see Hawdon JM
Hales CN see Lee K
Hales CN see Mykkänen L
Hales CN see Phillips DI
Hales CN see Reale V
Hales CN see Seaquist ER
Hales CN see Wareham NJ
Hales DB see Naaman-Reperant E
Hales DF see Sunnucks P
Hales ES see Cassar JR
Hales JR see McConaghy FF
Hales JW, Gardner RM, Jacobson JT. Factors impacting the success of computerized preadmission screening. Proc Annu Symp Comput Appl Med Care 1995;:728-32
Hales JW see Eisenstein EL
Hales JW see Pollard DL
Hales JW see Prather JC
Hales KA see Atkinson BD
Hales KH see Lord PC
Hales LM, Gumport RI, Gardner JF. Examining the contribution of a dA+dT element to the conformation of Escherichia coli integration host factor-DNA complexes. Nucleic Acids Res 1996 May 1;24(9):1780-6
Hales ML see Christiansen MS
Hales S, Woodward A, Guest C. Climate change in the South Pacific region: priorities for public health research [editorial] Aust J Public Health 1995 Dec;19(6):543-5
Hales SA see Coates PJ
Hales TG see Adodra S
Halestrap AP. The enemy of science is within [letter] Nature 1996 Jan 25;379(6563):292
Halestrap AP see Carpenter L
Halestrap AP see Connern CP
Halestrap AP see Jackson VN
Halevi S see Gilad B
Halevi S see Wiser O
Halevy A, Brody BA. A multi-institution collaborative policy on medical futility. JAMA 1996 Aug 21;276(7):571-4
Halevy A, Hardoff D, Knishkowy B, Palti H. A school-linked health service for adolescents in Jerusalem. J Sch Health 1995 Dec;65(10):416-9
Halevy A, Neal RC, Brody BA. The low frequency of futility in an adult intensive care unit setting. Arch Intern Med 1996 Jan 8;156(1):100-4
Halevy A see Palti H
Halevy A see Peller S
Halevy A see Rozen A
Halevy A see Siegel YI
Halevy A see Slutzki S
Halevy A see Teitz S
Halevy DA see Hood DC
Halevy O, Hodik V, Mett A. The effects of growth hormone on avian skeletal muscle satellite cell proliferation and differentiation. Gen Comp Endocrinol 1996 Jan; 101(1):43-52
Halevy O see Monsonego E
Halevy S, Rossner KL, Liu-Barnett M, Freese KJ, Platt D. The response of umbilical vessels, with and without vascular endothelium, to local anesthesia in low PO2 and hypercarbia. Reg Anesth 1995 Jul-Aug;20(4):316-22
Halevy S see Amichai B
Halevy S see Finkelstein E
Halevy S see Giryes H
Halevy S see Lazarov A
Haley A, Hunter T, Kiberstis P, Zimmern D. Multiple serine phosphorylation sites on the 30 kDa TMV cell-to-cell movement protein synthesized in tobacco protoplasts. Plant J 1995 Nov;8(5):715-24
Haley A see Johnson CH
Haley B see Doukas M
Haley BE see Rajagopalan K
Haley BE see Shoemaker MT
Haley BH see McGuire M
Haley C. Multiple personality disorder and false memory syndrome [letter; comment] Br J Psychiatry 1995 Aug; 167(2):264; discussion 265-6. Comment on: Br J Psychiatry 1995 Mar;166(3):281-3.
Haley C see Kassler WJ
Haley C see Wright GL Jr
Haley C see Zhang W
Haley CE see Schulte JM
Haley CS. Livestock QTLs---bringing home the bacon? Trends Genet 1995 Dec;11(12):488-92 (27 ref.)
Haley CS see Whittaker JC
Haley CS see Zhang W
Haley EC see Tomsick T
Haley EC Jr see Findlay JM
Haley EC Jr see Kassell NF
Haley J. John Weakland: a personal note. Fam Process 1995 Dec;34(4):369-71
Haley J see Rodermel S
Haley JD see Heguy A
Haley K see Gidal BE
Haley L see Isner JM
Haley L see Mandigo K
Haley L see Raboud JM
Haley LL see Takahara K
Haley NJ see Riboli E
Haley NR see Lammi-Keefe CJ
Haley PE see Kalafatis M
Haley RW. The scientific basis for using surveillance and risk factor data to reduce nosocomial infection rates. J Hosp Infect 1995 Jun;30 Suppl:3-14
Haley SM see Palisano RJ
Haley ST, Tew JG, Szakal AK. The monoclonal antibody FDC-M1 recognizes possible follicular dendritic cell precursors in the blood and bone marrow. Adv Exp Med Biol 1995;378:289-91
Haley ST see Szakal AK
Haley T see Liang P
Haley T see Simmons ED Jr
Haley TL see Polans AS
Haley WE, West CA, Wadley VG, Ford GR, White FA, Barrett JJ, Harrell LE, Roth DL. Psychological, social, and health impact of caregiving: a comparison of black and white dementia family caregivers and noncaregivers. Psychol Aging 1995 Dec;10(4):540-52
Haley WE see Barrett JJ
Haley WE see Ford GR
Haley WE see James JW
Halfen JA, Mahapatra S, Wilkinson EC, Kaderli S, Young VG Jr, Que L Jr, Zuberbühler AD, Tolman WB. Reversible cleavage and formation of the dioxygen O-O bond within a dicopper complex. Science 1996 Mar 8; 271(5254):1397-400
Halfens R see Melchior M
Halfens RJ see Jaarsma T
Halfens RJ see Ketelaars CA
Halfhill H 2nd see Woodring JH
Halfon N, Newacheck PW, Wood DL, St Peter RF. Routine emergency department use for sick care by children in the United States. Pediatrics 1996 Jul;98(1):28-34
Halfon N see Newacheck PW
Halfon N see Wood DL
Halfon P see Chambost H
Halfon P see Sabran V
Halford DK see Espegren ML
Halford G see Frommater D
(Halford H), Arnold WN. King George III's urine and indigo blue. Lancet 1996 Jun 29;347(9018):1811-3
Halford JC see Blundell JE
Halford KW see Pereira RF
Halford NG see Ball KL
Halford S see Sutherland HF
Halford SE see Nobbs TJ
Halford SE see Oram M
Halford SE see Szczelkun MD
Halford SE see Vipond IB
Halford WK, Harrison C, Kalyansundaram, Moutrey C, Simpson S. Preliminary results from a psychoeducational program to rehabilitate chronic patients. Psychiatr Serv 1995 Nov;46(11):1189-91
Halford WP, Carr DJ. Subversion of intracellular signal transduction by herpes simplex virus type 1. Adv Neuroimmunol 1995;5(3):327-34 (46 ref.)
Halford WP see Hill JM
Halfter W. Intraretinal grafting reveals growth requirements and guidance cues for optic axons in the developing avian retina. Dev Biol 1996 Jul 10;177(1):160-77
Halfter W. The behavior of optic axons on substrate gradients of retinal basal lamina proteins and merosin. J Neurosci 1996 Jul 15;16(14):4389-401
Halfter W, Schurer B, Hasselhorn HM, Christ B, Gimpel E, Epperlein HH. An ovomucin-like protein on the surface of migrating primordial germ cells of the chick and rat. Development 1996 Mar;122(3):915-23
Halfter W see Su GL
Halgamuge SK, Glesner M. Fuzzy neural networks: between functional equivalence and applicability. Int J Neural Syst 1995 Jun;6(2):185-96
Halgand F see Jaquinod M
Halgas J see Zahradnik P
Halgin RP see McEntee DJ
Halgren E see Swartz BE
Halgren RG see Gorzowski JJ
Halhali A, Bourges H, Carrillo A, Garabedian M. Lower circulating insulin-like growth factor I and 1,25-dihydroxyvitamin D levels in preeclampsia. Rev Invest Clin 1995 Jul-Aug;47(4):259-66
Halhali A see Tovar AR
Halhuber MJ. Die Entwicklung der kardiologischen Rehabilitation in Mitteleuropa Rückschau, Umschau, Ausschau. Wien Klin Wochenschr 1995;107(24):756-9 (6 ref.) (Eng. Abstr.) **(Ger)**
Halias HM, Snittyns'kyĭ VV, Ianovych VH. Osoblyvosti rehuliatsiĭ aktyvnosti kreatynkinazy v skeletnykh m'iazakh porosiat u neonatal'nyĭ period. Fiziol Zh 1995 Jan-Apr; 41(1-2):25-9 (Eng. Abstr.) **(Ukr)**
Halick J. The business side of healthcare [letter; comment] Postgrad Med 1996 May;99(5):43; discussion 44, 46. Comment on: Postgrad Med 1996 Feb;99(2):21-5.
Halicka HD see Hara S
Halicka HD see Seiter K
Halie MR see de Wolf J
Halie MR see Mulder AB
Halie MR see Smid WM
Halie RM see de Wit H
Haliga AA see Agarwal MM
Halihal B see Asali A
Halikas JA see Kampov-Polevoy AB
Halikias JG see Dendrinos GK
Halikis MN, Taleisnik J. Soft-tissue injuries of the wrist. Clin Sports Med 1996 Apr;15(2):235-59 (64 ref.)
Halikis MN see Manske PR
Halikman AM see Siatkowski RM
Halil O see Cummins D
Halila H see Hyppölä H
Haliloglu M see Arat A
Haliloglu M see Zerin JM
Halim A, Kanayama N, el Maradny E, Maehara K, Hirano M, Kobayashi T, Terao T. Endothelin-1 evoked an increase and oscillations in cytosolic calcium concentration in adherent single human platelets and increased GMP-140 (P-selectin) in platelet suspension. Thromb Res 1995 Oct 15;80(2):105-12
Halim A, Kanayama N, el Maradny E, Nakashima A, Bhuiyan AB, Khatun S, Terao T. Plasma P selectin (GMP-140) and glycocalicin are elevated in preeclampsia and eclampsia: their significances. Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):272-7
Halim A see el Maradny E
Halim A see Maradny EE
Halim AA see Lang DJ
Halim AB see el-Ahmady O
Halim MA see Fallatah S
Halim MA see Qadri SM
Halim MM see Nampoory MR
Halimi B see Gossot D
Halimi C see Mouly S
Halimi F, Frank R, Tonet J, Fontaine G. Rôle de la puissance et de la régulation thermique dans l'ablation par radiofréquence. Arch Mal Coeur Vaiss 1996 Feb; 89(2):243-8 (Eng. Abstr.) **(Fre)**
Halimi H, Eisenstein M, Oh JW, Revel M, Chebath J. Epitope peptides from interleukin-6 receptor which inhibit the growth of human myeloma cells. Eur Cytokine Netw 1995 May-Jun;6(3):135-43
Halimi JM, Ribstein J, Mimran A. Préservation de la fonction rénale par revascularisation dans la maladie rénovasculaire. J Mal Vasc 1995;20(4):241-6 (55 ref.) (Eng. Abstr.) **(Fre)**
Halimi JM see du Cailar G
Halimi M see Gabizon R
Halimi M see Ovadia H
Halimi P see Jouffre V
Halimi S see Brun JM
Halimi S see Tepavčevic D
Halimi S see Villemur B
Halinen MO. Eteisvärinän hoito. Duodecim 1995; 111(8):705-13 (29 ref.) **(Fin)**
Halio SB, Blumentals II, Short SA, Merrill BM, Kelly RM. Sequence, expression in Escherichia coli, and analysis of the gene encoding a novel intracellular protease (PfpI) from the hyperthermophilic archaeon Pyrococcus furiosus. J Bacteriol 1996 May;178(9):2605-12
Halit V see Ozdogan ME
Haljamäe H see Naesh O
Haljamäe H see Waagstein L
Halken S, Jacobsen HP, Høst A, Holmenlund D. The effect of hypo-allergenic formulas in infants at risk of allergic disease. Eur J Clin Nutr 1995 Sep;49 Suppl 1:S77-83 (35 ref.)
Halken S see Høst A
Halken S see Kilian M
Halkes KM see Mulder H
Halket J see Medvedev AE
Halket JM, Karasu Z, Murray-Lyon IM. Plasma cathinone levels following chewing khat leaves (Catha edulis Forsk.). J Ethnopharmacol 1995 Dec 1;49(2):111-3
Halkett J see Ong PM
Halkier BA, Nielsen HL, Koch B, Møller BL. Purification and characterization of recombinant cytochrome P450TYR expressed at high levels in Escherichia coli. Arch Biochem Biophys 1995 Oct 1;322(2):369-77
Halkier BA see Du L
Halkier BA see Koch BM
Halkier T see Draborg H
Halkier T see Ferrer P
Halkier T see Kauppinen S
Halkier T see Wahleithner JA
Halkin A, Ablin J, Steiner I. Unilateral proptosis due to cerebellar stroke [letter] J Neurol Neurosurg Psychiatry

1995 Dec;59(6):643–4

Halkin A, Leibowitz D. Management of acute mesenteric ischemia [letter; comment] N Engl J Med 1996 Aug 22; 335(8):594; discussion 596. Comment on: N Engl J Med 1996 Apr 4;334(14):908–11.

Halkin H see **Peles E**

Halkjaer-Kristensen J see **Juul A**

Halko GJ, Cobb R, Abeles M. Patients with type IV Ehlers–Danlos syndrome may be predisposed to atlantoaxial subluxation. J Rheumatol 1995 Nov; 22(11):2152–5

Halko N see **Bernasovský I**

Halko N see **Juríčková J**

Halkola L see **Jalonen J**

Hall A. What is molecular epidemiology? [editorial] Trop Med Int Health 1996 Aug;1(4):407–8

Hall A, McLeod A, Counsell C, Thomson L, Mutch L. School attainment, cognitive ability and motor function in a total Scottish very–low–birthweight population at eight years: a controlled study. Dev Med Child Neurol 1995 Dec; 37(12):1037–50

Hall A see **Albonico M**

Hall A see **Barker SA**

Hall A see **Barrett T**

Hall A see **Burbelo PD**

Hall A see **Courtneidge SA**

Hall A see **Diekmann D**

Hall A see **Dunkley PR**

Hall A see **Finan PM**

Hall A see **Ford S**

Hall A see **Gong MC**

Hall A see **Hotchin NA**

Hall A see **Mackay DJ**

Hall A see **McLeod A**

Hall A see **Mangtani P**

Hall A see **Megarry S**

Hall A see **Nobes CD**

Hall A see **Palmer DR**

Hall A see **Self AJ**

Hall A see **Wrigley EC**

Hall AC see **Huntley JS**

Hall AC see **Lee K**

Hall AF, Creanor SL, Strang R, Gilmour WH, Foye RH, Brown J, Geddes DA. The effect of sucrose–containing chewing–gum use on in situ enamel lesion remineralization. Caries Res 1995;29(6):477–82

Hall AF see **Nudelman S**

Hall AG see **Bongers V**

Hall AG see **Ghazal–Aswad S**

Hall AG see **Hogarth L**

Hall AG see **Masters JR**

Hall AG see **Maung ZT**

Hall AG see **Rowe D**

Hall AJ, Watkins J, Hiby L. The impact of the 1993 Braer oil spill on grey seals in Shetland. Sci Total Environ 1996 Jul 16;186(1–2):119–25

Hall AJ see **McCluskey PJ**

Hall AJ see **Maclean H**

Hall AJ see **Miele M**

Hall AJ see **Shabeen SO**

Hall AK. Thymosin beta–10 accelerates apoptosis. Cell Mol Biol Res 1995;41(3):167–80

Hall AK see **Memberg SP**

Hall AM see **Glavin GB**

Hall AS, Ball SG. Clinical background to the use of ACE inhibitor therapy after myocardial infarction. J Cardiovasc Risk 1995 Oct;2(5):396–405 (66 ref.)

Hall AS see **Ball SG**

Hall AS see **deSouza NM**

Hall AS see **Sapsford RJ**

Hall AV see **Vinjamuri S**

Hall AW, Soykan O, Harken AH. Physiologic control of cardiac assist devices. Artif Organs 1996 Mar;20(3):271–5

Hall AW see **Mason PF**

Hall B, Schlosar H. Repeat callers and the Samaritan telephone crisis line—a Canadian experience. Crisis 1995; 16(2):66–71, 89

Hall B see **Bostom A**

Hall B see **Brosnan JT**

Hall B see **Jones IS**

Hall B see **Péterfy M**

Hall BA. The psychiatric model: a critical analysis of its undermining effects on nursing in chronic mental illness. ANS Adv Nurs Sci 1996 Mar;18(3):16–26 (28 ref.)

Hall BD. Diastrophic dysplasia: extreme variability within a sibship. Am J Med Genet 1996 May 3;63(1):28–33

Hall BD see **Bradburn JM**

Hall BD see **Butler MG**

Hall BD see **Cadle RG**

Hall BD see **Norgard M**

Hall BD see **Parida SK**

Hall BD see **Przylepa KA**

Hall BE see **Olver IN**

Hall BG see **Calugaru SV**

Hall BG see **Krishnan S**

Hall BK see **Chen–Liu LW**

Hall BK see **Fang J**

Hall BK see **Liechty MC**

Hall BK see **Miyake T**

Hall BS see **Rogers NJ**

Hall C, Batch J, Jones C. Increased serum creatinine associated with severe primary hypothyroidism. J Paediatr Child Health 1996 Feb;32(1):73–4

Hall C, Cannon CP, Forman S, Braunwald E. Prognostic value of N–terminal proatrial natriuretic factor plasma levels measured within the first 12 hours after myocardial infarction. Thrombolysis in Myocardial Infarction (TIMI) II Investigators. J Am Coll Cardiol 1995 Nov 15; 26(6):1452–6

Hall C, Myers C, Phillips RK. The 554 ileostomy. Br J Surg 1995 Oct;82(10):1385

Hall C see **Ahmed S**

Hall C see **Albanese A**

Hall C see **Baird DT**

Hall C see **Byström S**

Hall C see **Dickstein K**

Hall C see **Gordon JD**

Hall C see **Gottlieb RH**

Hall C see **Gullestad L**

Hall C see **Hall M**

Hall C see **Halligan S**

Hall C see **Holaday M**

Hall C see **Kirkeby OJ**

Hall C see **Lavernia C**

Hall C see **Manser E**

Hall C see **Nicholls RJ**

Hall C see **Rottlieb C**

Hall C see **Samdal F**

Hall C see **Smith G**

Hall C see **Straub RH**

Hall CB see **van Loon NM**

Hall CC, Watkins JD, Ferguson SB, Foley LH, Georgopapadakou NH. Inhibitors of farnesyltransferase and Ras processing peptidase. Biochem Biophys Res Commun 1995 Dec 26;217(3):728–32

Hall CC see **Herring JA**

Hall CC see **Pion GM**

Hall CD see **Bartolo C**

Hall CF see **Kusner DJ**

Hall CJ see **Mirvis DM**

Hall CL, Turley EA. Hyaluronan: RHAMM mediated cell locomotion and signaling in tumorigenesis. J Neurooncol 1995 Dec;26(3):221–9 (84 ref.)

Hall CL see **Entwistle J**

Hall CL see **Goel S**

Hall CL see **Weaver T**

Hall CM, Dinney CP. Radical cystectomy for stage T3b bladder cancer. Semin Urol Oncol 1996 May;14(2):73–80 (33 ref.)

Hall CM, Louw SJ, Joubert G. Relative efficacy of hydrocortisone and methylprednisolone in acute severe asthma. S Afr Med J 1995 Nov;85(11):1153–6

Hall CM see **Fisher WR**

Hall CM see **al–Gazali LI**

Hall CM see **Gupta A**

Hall CM see **Rosser EM**

Hall CM see **Slaney SF**

Hall CM see **Vinnicombe SJ**

Hall CN see **Jackson PE**

Hall CN see **Lau MW**

Hall CS see **Davison G**

Hall D see **Baden HP**

Hall D see **Gottsch JD**

Hall D see **Hagen S**

Hall D see **Powell SR**

Hall D see **Stark C**

Hall DA see **Bradley FM**

Hall DA see **Kopans DB**

Hall DA see **Slanetz PJ**

Hall DB. What to do when your patients outweigh your scales—another alternative [letter; comment] Anesth Analg 1996 Feb;82(2):427. Comment on: Anesth Analg 1995 Jul;81(1):211–2.

Hall DB, Holmlin RE, Barton JK. Oxidative DNA damage through long–range electron transfer. Nature 1996 Aug 22; 382(6593):731–5

Hall DF see **Jackson RJ**

Hall DG see **Bliss DP Jr**

Hall DG see **Jacobs GJ**

Hall DH. Electron microscopy and three–dimensional image reconstruction. Methods Cell Biol 1995;48:395–436 (49 ref.)

Hall DH see **Chow KL**

Hall DJ. Prioritised ambulance call out may be necessary [letter; comment] BMJ 1996 Jan 13;312(7023):124–5. Comment on: BMJ 1995 Jul 29;311(7000):281.

Hall DJ. A psychiatric liaison service in a general hospital. Referrals and their appropriateness. Scott Med J 1994 Oct; 39(5):141–4

Hall DJ, Palmenberg AC. Cleavage site mutations in the encephalomyocarditis virus P3 region lethally abrogate the normal processing cascade. J Virol 1996 Sep;70(9):5954–61

Hall DJ, Williams MJ, Wass AR. Life support courses for all [see comments] J Accid Emerg Med 1995 Jun; 12(2):111–4. Comment in: J Accid Emerg Med 1996 Mar;13(2):149.

Hall DJ see **Hebden JC**

Hall DJ see **Li L**

Hall DJ see **McLellan LI**

Hall DJ see **Martin LR**

Hall DL, Darke PL. Activation of the herpes simplex virus type 1 protease. J Biol Chem 1995 Sep 29; 270(39):22697–700

Hall DL see **Darke PL**

Hall DM. The life expectancy of persons with cerebral palsy [letter; comment] Dev Med Child Neurol 1995 Nov; 37(11):1032–3. Comment on: Dev Med Child Neurol 1995 Jul;37(7):567–76.

Hall DM. Growth monitoring: the next five years. J Med Screen 1995;2(3):174–8

Hall DM see **Cole TJ**

Hall DM see **Grimshaw D**

Hall DM see **Milligan DW**

Hall DP. Stress, suicide, and military service during Operation Uphold Democracy. Mil Med 1996 Mar; 161(3):159–62

Hall DP, Cipriano ED. Frustrated aggression in psychiatric casualties of Operation Uphold Democracy. J Nerv Ment Dis 1996 Jun;184(6):377–8

Hall DP Jr, Jansen JA. Stress and arousal in deployment of a combat support hospital. Mil Med 1995 Nov; 160(11):581–3

Hall DR, Jacobsen MP, Winzor DJ. Stabilizing effect of sucrose against irreversible denaturation of rabbit muscle lactate dehydrogenase. Biophys Chem 1995 Dec; 57(1):47–54

Hall DT, Feldman PD, Holberg JB, McGrath MA. Fluorescent hydroxyl emissions from Saturn's ring atmosphere. Science 1996 Apr 26;272(5261):516–8

Hall E. Highlighting emerging roles and enduring values: information management in nursing education. Bull Med Libr Assoc 1995 Oct;83(4):490–1

Hall E see **Bettaiya R**

Hall E see **Bigler C**

Hall E see **Chetty CS**

Hall E see **Fisher S**

Hall E see **Follis F**

Hall E see **Jõe L**

Hall E see **Lamas X**

Hall E see **Rajanna B**

Hall EA Jr see **Torrington KG**

Hall ED. Inhibition of lipid peroxidation in central nervous system trauma and ischemia. J Neurol Sci 1995 Dec;134 Suppl:79–83 (44 ref.)

Hall ED, Oostveen JA, Dunn E, Carter DB. Increased amyloid protein precursor and apolipoprotein E immunoreactivity in the selectively vulnerable hippocampus following transient forebrain ischemia in gerbils. Exp Neurol 1995 Sep;135(1):17–27

Hall ED, Smith SL, Oostveen JA. Inhibition of lipid peroxidation attenuates axotomy–induced apoptotic degeneration of facial motor neurons in neonatal rats. J Neurosci Res 1996 May 1;44(3):293–9

Hall ED, Yonkers PA, Taylor BM, Sun FF. Lack of effect of postinjury treatment with methylprednisolone or tirilazad mesylate on the increase in eicosanoid levels in the acutely injured cat spinal cord. J Neurotrauma 1995 Jun;12(3):245–56

Hall ED see **Boisvert DP**

Hall ED see **Bundy GL**

Hall ED see **Buttgereit F**

Hall ED see **Fici GJ**

Hall ED see **Kim H**

Hall ED see **Sethy VH**

Hall ED see **Smith SL**

Hall ED see **Zhang JR**

Hall EJ, Brenner DJ. Pulsed dose rate brachytherapy: can we take advantage of new technology? [editorial; comment] Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):511–2. Comment on: Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):497–505.

Hall EJ see **Brenner DJ**

Hall EJ see **Lowe NM**

Hall EJ see **Miller RC**

Hall EJ see **Rutgers HC**

Hall EM see **Johnson JV**

Hall ES see **Redenbach DM**

Hall ES see **Stivelman JC**

Hall ET. Riddle of the tenth man [letter; comment] Nature 1996 Jun 27;381(6585):728. Comment on: Nature 1996 May 23;381(6580):261–2.

Hall ET see **Traynor AJ**

Hall ET see **Yan JP**

Hall F. Enteroclysis [letter; comment] AJR Am J Roentgenol 1996 Aug;167(2):533–4. Comment on: AJR Am J Roentgenol 1995 Nov;165(5):1297–8.

Hall F see **Zeichner–David M**

Hall FL, Benya PD, Padilla SR, Carbonaro–Hall D, Williams R, Buckley S, Warburton D. Transforming growth factor–beta type–II receptor signalling: intrinsic/associated casein kinase activity, receptor interactions and functional effects of blocking antibodies. Biochem J 1996 May 15;316 (Pt 1):303–10

Hall FL see **Gordon EM**

Hall FL see **Skotzko M**

Hall FL see **Yee A**

Hall FL see **Yen SH**

Hall FM. Interventional radiology of the chest [letter; comment] AJR Am J Roentgenol 1995 Dec;165(6):1548. Comment on: AJR Am J Roentgenol 1995 Mar;164(3):581–8.

Hall FM. Mammographic follow–up of clustered microcalcifications [letter; comment] AJR Am J Roentgenol 1995 Dec;165(6):1550–1. Comment on: AJR Am J Roentgenol 1995 Apr;164(4):1018.

Hall FM. Viewing mammograms [letter] AJR Am J Roentgenol 1996 Feb;166(2):465

Hall FM. Workup of carotid calcifications [letter; comment] AJR Am J Roentgenol 1996 Jun;166(6):1495–6. Comment on: AJR Am J Roentgenol 1996 Jan;166(1):211–2.

Hall FM. Intraosseous ganglia of the wrist [letter; comment] Radiology 1995 Nov;197(2):546. Comment on: Radiology 1995 May;195(2):517–20.

Hall FM. Bone densitometry [letter; comment] Skeletal Radiol 1995 Oct;24(7):529–30. Comment on: Skeletal Radiol 1995 Jan;24(1):52–3.

Hall FM, Baum JK, Raza S. Obtaining previous mammograms for comparison [letter; comment] Radiology 1996 Aug;200(2):584–5. Comment on: Radiology 1996 Mar;198(3):661–3.

Hall G, Nord CE, Heimdahl A. Elimination of bacteraemia after dental extraction: comparison of erythromycin and clindamycin for prophylaxis of infective endocarditis. J Antimicrob Chemother 1996 Apr;37(4):783–95

Hall G see **Aarons H**
Hall G see **de Brugada I**
Hall G see **Dokal I**
Hall G see **Fazal BA**
Hall G see **Hales BA**
Hall G see **Lehner T**
Hall G Jr see **Allen GC**
Hall GA see **Ashworth LA**
Hall GA see **Varshney KC**

Hall GC. Sexual offender recidivism revisited: a meta-analysis of recent treatment studies. J Consult Clin Psychol 1995 Oct;63(5):802–9

Hall GD see **Elliott LA**
Hall GD see **Joffe JK**

Hall GH, Daneshmend TK, Round AP, Ayres R. Cost effectiveness of screening for and eradication of Helicobacter pylori in young patients with dyspepsia. Analysis is easier with spreadsheets than decision trees [letter] BMJ 1996 Sep 7;313(7057):622; discussion 623

Hall GH, Hamilton WT. Genetic testing [letter; comment] Lancet 1996 Mar 9;347(9002):685. Comment on: Lancet 1996 Jan 20;347(8995):133.

Hall GH see **Hamilton WT**
Hall GH see **Hiorns WD**

Hall GJ. Physician assistants in control: ED mayhem [letter] Am J Emerg Med 1996 May;14(3):338–9

Hall GL, Colditz PB. Continuous physiological monitoring: an integrated system for use in neonatal intensive care. Australas Phys Eng Sci Med 1995 Sep;18(3):139–42

Hall GM, Larbre JP, Spector TD, Perry LA, Da Silva JA. A randomized trial of testosterone therapy in males with rheumatoid arthritis. Br J Rheumatol 1996 Jun;35(6):568–73

Hall GM see **Barker JP**
Hall GM see **Moore CM**
Hall GM see **Newton MC**
Hall GM see **Sheeran P**
Hall GM see **Taylor NM**

Hall GS, Pratt-Rippin K, Meisler DM, Washington JA, Roussel TJ, Miller D. Minimum bactericidal concentrations of Propionibacterium acnes isolates from cases of chronic endophthalmitis. Diagn Microbiol Infect Dis 1995 Apr; 21(4):187–90

Hall GS see **Chern KC**
Hall GS see **Eisenstadt J**
Hall GS see **Gordon SM**
Hall GS see **Migrino RQ**
Hall GS see **Mossad SB**

Hall H. Handwashing in medicine: infrequent use of an ancient practice. Int J Psychosom 1995;42(1–4):44–7

Hall H, Papas A, Tosi M, Olness K. Directional changes in neutrophil adherence following passive resting versus active imagery. Int J Neurosci 1996 Apr;85(3–4):185–94

Hall H, Teuscher C, Urie P, Boden B, Robison R. Induced regression of bovine papillomas by intralesional immunotherapy. Ther Immunol 1994 Dec;1(6):319–24

Hall H, Vorherr T, Schachner M. Characterization of a 21 amino acid peptide sequence of the laminin G2 domain that is involved in HNK-1 carbohydrate binding and cell adhesion. Glycobiology 1995 Jun;5(4):435–41

Hall H see **Brené S**
Hall H see **Farde L**
Hall H see **Lundkvist C**
Hall H see **Matheson LN**
Hall H see **Mayer TG**
Hall H see **Müller L**
Hall H see **Schachner M**
Hall H see **Sedvall G**
Hall HA see **Schneyer AL**

Hall HD. Modification of the modified condylotomy. J Oral Maxillofac Surg 1996 May;54(5):548–51; discussion 551–2

Hall HG. Restriction fragment length polymorphism (RFLP) analyses. Distinguishing African and European honey bees. Methods Mol Biol 1996;50:333–66

Hall HG see **Harrison JF**

Hall HI, Haugh GS, Price-Green PA, Dhara VR, Kaye WE. Risk factors for hazardous substance releases that result in injuries and evacuations: data from 9 states. Am J Public Health 1996 Jun;86(6):855–7

Hall HK, Karem KL, Foster JW. Molecular responses of microbes to environmental pH stress. Adv Microb Physiol 1995;37:229–72 (240 ref.)

Hall HK see **Lee IS**

Hall HL Jr. Occupational injury record keeping guidelines [letter; comment] J Occup Environ Med 1995 Nov; 37(11):1261. Comment on: J Occup Environ Med 1995 Feb;37(2):124–5.

Hall HS see **Mason PF**
Hall I see **Chen CY**
Hall I see **Fintor L**
Hall I see **Johnson P**

Hall IH, Wong OT, Scovill JP. The cytotoxicity of N-Pyridinyl and N-quinolinyl substituted derivatives of phthalimide and succinimide. Biomed Pharmacother 1995; 49(5):251–8

Hall IH, Wyrick SD. Cytoxicity of [(5,6-dichloro-9a-n-propyl-2,3,9,9a-tetrahydro-3-oxo-1H fluoren-7-yl)oxy]acetic acid, an agent known to reduce brain edema. Biomed Pharmacother 1996;50(1):19–23

Hall IH see **Burnham BS**
Hall IH see **Eisen EJ**
Hall IH see **Huang Y**
Hall IH see **Miller MC 3rd**
Hall IH see **Tse E**

Hall IP. Beta 2 adrenoceptor polymorphisms: are they clinically important? [editorial] Thorax 1996 Apr; 51(4):351–3

Hall IP, Wheatley A, Dewar J, Wilkinson J, Morrison J. Fc epsilon RI-beta polymorphisms unlikely to contribute substantially to genetic risk of allergic disease [letter; comment] BMJ 1996 Feb 3;312(7026):311. Comment on: BMJ 1995 Sep 23;311(7008):776–9.

Hall IP see **Green SA**

Hall J. Principles of Medicare reform. Iowa Med 1995 Aug; 85(8):311

Hall J. AMA's role in the Medicare reform bill [editorial] Iowa Med 1995 Dec;85(12):471

Hall J. PACs are a reality [editorial] Iowa Med 1995 Nov; 85(11):431

Hall J. The right to privacy vs the public's right to know. Iowa Med 1995 Nov;85(11):432–3

Hall J. The challenge of health outcomes. J Qual Clin Pract 1996 Mar;16(1):5–15; discussion 17–8 (43 ref.)

Hall J. Telemedicine: physicians using latest technology to help patients. Tenn Med 1996 Aug;89(8):282–3

Hall J, Birkby E, Channer KS. Investigation in general practice of patients with suspected heart failure [letter; comment] Heart 1996 Jun;75(6):642; discussion 643. Comment on: Br Heart J 1995 Oct;74(4):335–6.

Hall J, Napier-Hemy R, O'Reilly PH. Osteomyelitis complicating Burch colposuspension. Br J Urol 1996 Mar; 77(3):470–1

Hall J see **Ali S**
Hall J see **Artuso M**
Hall J see **Cain DP**
Hall J see **Carson SS**
Hall J see **Draper D**
Hall J see **Findlay I**
Hall J see **Fishel S**
Hall J see **Green S**
Hall J see **Gulson BL**
Hall J see **Hamlar DD**
Hall J see **Majeed AW**
Hall J see **Nylen E**
Hall J see **Patteson SK**
Hall J see **Richardson J**
Hall J see **Roth P**
Hall J see **Stroe AE**
Hall J see **Takahashi S**
Hall J see **Taylor D**

Hall JA. Ovarian cancer [letter; comment] CA Cancer J Clin 1995 Nov-Dec;45(6):375–6. Comment on: CA Cancer J Clin 1994 Mar-Apr;44(2):71–80.

Hall JA. Skills training for pregnant and parenting adolescents. NIDA Res Monogr 1995;156:255–90 (70 ref.)

Hall JA, Campbell K, Mordecai S, Schaeffer DJ, Zuckermann FA. Comparison of three commercial radial immunodiffusion kits for the measurement of canine serum immunoglobulins. J Vet Diagn Invest 1995 Oct;7(4):559–62

Hall JA, Dunlop CI, Solie TN, Hodgson DS, Twedt DC. Gastric myoelectric and motor activity in dogs after isoflurane anesthesia. Vet Surg 1995 Sep-Oct;24(5):456–63

Hall JA, Willer RL, Seim HB, Powers BE. Gross and histologic evaluation of hepatogastric ligaments in clinically normal dogs and dogs with gastric dilatation-volvulus. Am J Vet Res 1995 Dec;56(12):1611–4

Hall JA see **Chowdhury MM**
Hall JA see **Irish JT**
Hall JA see **Washabau RJ**

Hall JB, Staigmiller RB, Bellows RA, Short RE, Moseley WM, Bellows SE. Body composition and metabolic profiles associated with puberty in beef heifers. J Anim Sci 1995 Nov;73(11):3409–20

Hall JB see **Karlawish JH**
Hall JB see **Kress JP**
Hall JB see **Lavoie A**

Hall JC, Christiansen KJ, England P, Low AI, McRae PJ, Mander J, Taylor TA, Hall JL. Antibiotic prophylaxis for patients undergoing transurethral resection of the prostate. Urology 1996 Jun;47(6):852–6

Hall JC, Heel K, McCauley R. Glutamine. Br J Surg 1996 Mar;83(3):305–12 (102 ref.)

Hall JC, Mills B, Nguyen H, Hall JL. Methodologic standards in surgical trials. Surgery 1996 Apr;119(4):466–72

Hall JC, Tarala RA, Hall JL. A case-control study of postoperative pulmonary complications after laparoscopic and open cholecystectomy. J Laparoendosc Surg 1996 Apr; 6(2):87–92

Hall JC, Tarala RA, Tapper J, Hall JL. Prevention of respiratory complications after abdominal surgery: a randomised clinical trial [see comments] BMJ 1996 Jan 20; 312(7024):148–52; discussion 152–3. Comment in: BMJ 1996 May 4;312(7039):1158–9; discussion 1159–60. Comment in: BMJ 1996 May 4;312(7039):1159; discussion 1159–60. Comment in: BMJ 1996 May 4;312(7039):1159–60.

Hall JC see **Blennerhassett L**
Hall JC see **Brandes C**
Hall JC see **McCauley RD**
Hall JC see **Plautz JD**
Hall JC see **Rendahl KG**
Hall JC see **Senior S**
Hall JC see **Stanewsky R**
Hall JC see **Villella A**

Hall JD, Orth KL, Claus-Walker D. Evidence that the nuclease activities associated with the herpes simplex type 1 DNA polymerase are due to the 3'-5' exonuclease. J Virol 1996 Jul;70(7):4816–8

Hall JD, Orth KL, Sander KL, Swihart BM, Senese RA. Mutations within conserved motifs in the 3'-5' exonuclease domain of herpes simplex virus DNA polymerase. J Gen Virol 1995 Dec;76 (Pt 12):2999–3008

Hall JD see **Burton EM**
Hall JD see **Kanik AB**

Hall JE, Brands MW, Zappe DH, Alonso-Galicia M. Cardiovascular actions of insulin: are they important in long-term blood pressure regulation? Clin Exp Pharmacol Physiol 1995 Oct;22(10):689–700 (89 ref.)

Hall JE, Gourdie RG. Spatial organization of cardiac gap junctions can affect access resistance. Microsc Res Tech 1995 Aug 1;31(5):446–51 (30 ref.)

Hall JE, Harmer M. Erythromycin as a prokinetic agent in children [letter] Anaesthesia 1996 May;51(5):503–4

Hall JE see **Brands MW**
Hall JE see **Bronner U**
Hall JE see **Hamner DL**
Hall JE see **Miller AG**
Hall JE see **Rodgers WB**
Hall JE see **el Sawalhy A**
Hall JE see **Simmons ED Jr**
Hall JE see **Snyder BD**
Hall JE see **Summers RL**
Hall JE see **Zampighi GA**

Hall JF, Brown SJ, Gartland KM. IAA analysis in transgenic plants. Methods Mol Biol 1995;44:237–44

Hall JG. 1995 ASHG presidential address. The challenges and opportunities of times of change. Am J Hum Genet 1996 Apr;58(4):649–56

Hall JG. Twins and twinning [editorial] Am J Med Genet 1996 Jan 22;61(3):202–4 (41 ref.)

Hall JG. Arthrogryposis associated with unsuccessful attempts at termination of pregnancy. Am J Med Genet 1996 May 3;63(1):293–300 (40 ref.)

Hall JG see **Langlois S**
Hall JG see **Lowry RB**
Hall JG see **Sells JM**
Hall JG see **Szöke G**

Hall JJ, Arnold AM, Valentine RP, McCready RA, Mick MJ. Ultrasound imaging of the radial artery following its use for cardiac catheterization. Am J Cardiol 1996 Jan 1; 77(1):108–9

Hall JJ see **McKenzie AL**

Hall JK, Dokler ML, Patton A. An unusual foreign body [letter] Can J Anaesth 1996 Apr;43(4):420–1

Hall JL, Henderson J, Hernandez LA, Kellerman LA, Stanley WC. Hyperglycemia results in an increase in myocardial interstitial glucose and glucose uptake during ischemia. Metabolism 1996 May;45(5):542–9

Hall JL, Van Wylen DG, Pizzurro RD, Hamilton CD, Reiling CM, Stanley WC. Myocardial interstitial purine metabolites and lactate with increased work in swine. Cardiovasc Res 1995 Sep;30(3):351–6

Hall JL see **Blennerhassett L**
Hall JL see **Griffiths CD**
Hall JL see **Hall JC**
Hall JL see **Infante A**
Hall JL see **Levy MJ**
Hall JL see **Myles PS**
Hall JL see **Roth DA**
Hall JL see **Smotrich DB**
Hall JL see **Walther Z**

Hall JM. Geography of childhood sexual abuse: women's narratives of their childhood environments. ANS Adv Nurs Sci 1996 Jun;18(4):29–47

Hall JM, Figini M, Butt SK, Geppetti P. Inhibition of bradykinin-evoked trigeminal nerve stimulation by the non-peptide bradykinin B2 receptor antagonist WIN 64338 in vivo and in vitro. Br J Pharmacol 1995 Dec; 116(8):3164–8

Hall JM, Manning N, Moore NR, Tingey WR, Chamberlain P. Antenatal diagnosis of a late abdominal pregnancy using ultrasound and magnetic resonance imaging: a case report of successful outcome. Ultrasound Obstet Gynecol 1996 Apr;7(4):289–92

Hall JM, Stevens PE. The future of graduate education in nursing: scholarship, the health of communities, and health care reform. J Prof Nurs 1995 Nov-Dec;11(6):332–8 (22 ref.)

Hall JM see **Patsdaughter CA**
Hall JM see **Skuridin SG**
Hall JN see **Hays AM**
Hall JO, Javed T, Bennett GA, Richard JL, Dombrink-Kurtzman MA, Côté LM, Buck WB. Serum vitamin A (retinol) reduction in broiler chicks on feed amended with Fusarium proliferatum culture material or fumonisin B1 and moniliformin. J Vet Diagn Invest 1995 Jul;7(3):416–8
Hall JR, Reyes HM, Meller JL, Loeff DS, Dembek R. The outcome for children with blunt trauma is best at a pediatric trauma center. J Pediatr Surg 1996 Jan;31(1):72–6; discussion 76–7
Hall JR, Reyes HM, Meller JL, Loeff DS, Dembek RG. The new epidemic in children: penetrating injuries. J Trauma 1995 Sep;39(3):487–91
Hall JR see **Lopes AD**
Hall JR see **Roberts DN**
Hall JW see **Maricle B**
Hall JW see **Pillsbury HC**
Hall JW see **White DG**
Hall JW 3rd, Grose JH, Joy S. Gap detection for pairs of noise bands: effects of stimulus level and frequency separation. J Acoust Soc Am 1996 Feb;99(2):1091–5
Hall JW 3rd see **Grose JH**
Hall JW 3rd see **Lesperance MM**
Hall JW 3rd see **Strouse AL**
Hall K see **Erfurth EM**
Hall K see **Helle SI**
Hall K see **Hong Y**
Hall K see **Nygren J**
Hall K see **Weaver D**
Hall K see **Zhang Q**
Hall KA, Peters B, Smyth SH, Warneke JA, Rappaport WD, Putnam CW, Hunter GC. Abdominal wall hernias in patients with abdominal aortic aneurysmal versus aortoiliac occlusive disease. Am J Surg 1995 Dec;170(6):572–5; discussion 575–6
Hall KA see **Erdoes LS**
Hall KA see **Hunter GC**
Hall KB. Uses of 13C- and 15N-labeled RNA in NMR of RNA–protein complexes. Methods Enzymol 1995; 261:542–59
Hall KB, Kranz JK. Thermodynamics and mutations in RNA–protein interactions. Methods Enzymol 1995; 259:261–81
Hall KB see **Stump WT**
Hall KB see **Williams DJ**
Hall KD. Variations across time in acoustic and electroglottographic measures of phonatory function in women with and without vocal nodules. J Speech Hear Res 1995 Aug;38(4):783–93
Hall KD see **Karnell MP**
Hall KE, Sima AA, Wiley JW. Opiate-mediated inhibition of calcium signaling is decreased in dorsal root ganglion neurons from the diabetic BB/W rat. J Clin Invest 1996 Mar 1;97(5):1165–72
Hall KE, Sima AA, Wiley JW. Voltage-dependent calcium currents are enhanced in dorsal root ganglion neurones from the Bio Bred/Worchester diabetic rat. J Physiol (Lond) 1995 Jul 15;486 (Pt 2):313–22
Hall KI see **Wright JT**
Hall KJ, Parker JS. Stable chromosome fission associated with rDNA mobility. Chromosome Res 1995 Nov; 3(7):417–22
Hall KL, Venkateswaran S, Hanesworth JM, Schelling ME, Harding JW. Characterization of a functional angiotensin IV receptor on coronary microvascular endothelial cells. Regul Pept 1995 Aug 22;58(3):107–15
Hall KL see **Lemire JM**
Hall KN see **Brady WJ Jr**
Hall KS see **Callahan CM**
Hall KS see **Class CA**
Hall KS see **Hendrie HC**
Hall KS see **Yang M**
Hall KU see **Betts SD**
Hall L see **Denning DW**
Hall L see **Nichols BJ**
Hall L see **Perry AC**
Hall L see **Walsh TR**
Hall L see **Wardle TD**
Hall LA, Kotch JB, Browne D, Rayens MK. Self-esteem as a mediator of the effects of stressors and social resources on depressive symptoms in postpartum mothers. Nurs Res 1996 Jul-Aug;45(4):231–8
Hall LD, Fischer AE, Nolan MJ, Carpenter TA, Tyler JA. Dynamics of articular joints visualised by MRI: joint flexion, cartilage-compression and solute-perfusion. Acta Orthop Scand Suppl 1995 Oct;266:139–41
Hall LD, Murray JD, Boswell GE. Venous stent placement as an adjunct to the staged, multimodal treatment of Paget-Schroetter syndrome. J Vasc Interv Radiol 1995 Jul-Aug;6(4):565–9; discussion 569–70
Hall LD see **Carpenter TA**
Hall LD see **Fischer AE**
Hall LD see **Hodgson RJ**
Hall LD see **Koh HL**
Hall LD see **Munasinghe JP**
Hall LD see **Robson MD**
Hall LD see **Tyler JA**
Hall LD see **Watson PJ**
Hall LD see **Wise RG**
Hall LE see **Splinter WM**
Hall LH, Stewart D. Response surface analysis of bioconcentration by chlorinated organics using molecular connectivity. SAR QSAR Environ Res 1994;2(3):181–91
Hall LK see **Porcari JP**
Hall LL, Malone JM, Ginsburg KA. Flare-up of endometriosis induced by gonadotropin-releasing hormone agonist leading to bowel obstruction. Fertil Steril 1995 Dec; 64(6):1204–6
Hall LL, Th'ng JP, Guo XW, Teplitz RL, Bradbury EM. A brief staurosporine treatment of mitotic cells triggers premature exit from mitosis and polyploid cell formation. Cancer Res 1996 Aug 1;56(15):3551–9
Hall LL see **Hughes MF**
Hall LL see **Krasnow JS**
Hall LM, Duke B, Urwin G. An approach to the identification of the pathogens of bacterial meningitis by the polymerase chain reaction. Eur J Clin Microbiol Infect Dis 1995 Dec; 14(12):1090–4
Hall LM, Whiley RA, Duke B, George RC, Efstratiou A. Genetic relatedness within and between serotypes of Streptococcus pneumoniae from the United Kingdom: analysis of multilocus enzyme electrophoresis, pulsed-field gel electrophoresis, and antimicrobial resistance patterns. J Clin Microbiol 1996 Apr;34(4):853–9
Hall LM see **Anderson GM**
Hall LM see **Danel F**
Hall LM see **Evans PD**
Hall LM see **Feng G**
Hall LM see **Tordjman S**
Hall LM see **Urwin G**
Hall LM see **Vahaboglu H**
Hall LO see **Vaidyanathan M**
Hall LO see **Velthuizen RP**
Hall LR, Titus RG. Sand fly vector saliva selectively modulates macrophage functions that inhibit killing of Leishmania major and nitric oxide production. J Immunol 1995 Oct 1;155(7):3501–6
Hall LR see **Crosier PS**
Hall LR see **Dial EJ**
Hall LV see **Cocatre-Zilgien JH**
Hall LW Jr, Anderson RD. The influence of salinity on the toxicity of various classes of chemicals to aquatic biota. Crit Rev Toxicol 1995;25(4):281–346 (100 ref.)
(Hall M), Manuel DE, Marshall Hall (1790–1857): Science and medicine in early Victorian society. Clio Med 1996; 37:x–xiii, 1–378
Hall M, Bates S, Peters G. Evidence for different modes of action of cyclin-dependent kinase inhibitors: p15 and p16 bind to kinases, p21 and p27 bind to cyclins. Oncogene 1995 Oct 19;11(8):1581–8
Hall M, McCormack P, Arthurs N, Feely J. The spontaneous reporting of adverse drug reactions by nurses. Br J Clin Pharmacol 1995 Aug;40(2):173–5
Hall M, Peters G. Genetic alterations of cyclins, cyclin-dependent kinases, and Cdk inhibitors in human cancer. Adv Cancer Res 1996;68:67–108 (219 ref.)
Hall M, van Heusden MC, Söderhäll K. Identification of the major lipoproteins in crayfish hemolymph as proteins involved in immune recognition and clotting. Biochem Biophys Res Commun 1995 Nov 22;216(3):939–46
Hall M, Whaley R, Robertson K, Hamby S, Wilkins J, Hall C. The correlation between neuropsychological and neuroanatomic changes over time in asymptomatic and symptomatic HIV-1-infected individuals. Neurology 1996 Jun;46(6):1697–702
Hall M see **Barceló F**
Hall M see **Finlay I**
Hall M see **Freedman R**
Hall M see **Hastings RP**
Hall M see **Joel SP**
Hall M see **Little S**
Hall M see **Lohman T**
Hall M see **McCann UD**
Hall M see **Palmer AL**
Hall M see **Riley RJ**
Hall M see **Slierendregt BL**
Hall M see **Sloop G**
Hall M see **Sonuga-Barke EJ**
Hall MA. The public's preference for bedside rationing [letter; comment] Arch Intern Med 1996 Jun 24; 156(12):1353–4. Comment on: Arch Intern Med 1995 Sep 25;155(17):1837–42.
Hall MA. Futility policies and the law. N C Med J 1995 Sep;56(9):450–1
Hall MA, Lanchbury JS. Healthy human T-cell receptor beta-chain repertoire. Quantitative analysis and evidence for J beta-related effects on CDR3 structure and diversity. Hum Immunol 1995 Jul;43(3):207–18
Hall MA see **Howell WM**
Hall MA see **Lambert EJ**
Hall MA see **Lanchbury JS**
Hall MC. Management of erectile dysfunction after radical prostatectomy. Semin Urol Oncol 1995 Aug;13(3):215–23 (46 ref.)
Hall MC, Swanson DA, Dinney CP. Complications of radical cystectomy: impact of the timing of perioperative chemotherapy. Urology 1996 Jun;47(6):826–30
Hall MD see **Boden P**
Hall MD see **Woodruff GN**
Hall MF see **Shanklin DR**
Hall MG, Fleming HE, Dolan MJ, Millbank SF, Paul JP. Static in situ calibration of force plates. J Biomech 1996 May;29(5):659–65
Hall MH. Controversy over new data on oral contraceptives. Perception of risk is affected by presentation [letter; comment] BMJ 1995 Nov 4;311(7014):1229. Comment on: BMJ 1995 Oct 21;311(7012):1056–9; discussion 1059–60.
Hall MH. Guessing the weight of the baby [comment] Br J Obstet Gynaecol 1996 Aug;103(8):734–6 (24 ref.). Comment on: Br J Obstet Gynaecol 1996 Aug;103(8):747–54.
Hall MH, Miedzybrodzka ZH, Haites NE, Dean JC. Cystic fibrosis screening policies [letter; comment] Lancet 1996 Apr 6;347(9006):969. Comment on: Lancet 1996 Jan 20;347(8995):148–50.
Hall MH see **Campbell DM**
Hall MH see **Danielian PJ**
Hall MH see **Tucker JS**
Hall MJ. Trapping the flies that cause myiasis: their responses to host-stimuli. Ann Trop Med Parasitol 1995 Aug; 89(4):333–57 (162 ref.)
Hall MJ, Xie A, Rutherford R, Ando S, Floras JS, Bradley TD. Cycle length of periodic breathing in patients with and without heart failure. Am J Respir Crit Care Med 1996 Aug;154(2 Pt 1):376–81
Hall MJ see **Bandell M**
Hall MJ see **Seto-Young D**
Hall ML see **Wiley JF 2nd**
Hall MN. The TOR signalling pathway and growth control in yeast. Biochem Soc Trans 1996 Feb;24(1):234–9 (42 ref.)
Hall MN see **Barbet NC**
Hall MN see **Beretta L**
Hall MO, Burgess BL, Abrams TA, Martinez MO. Carbachol does not correct the defect in the phagocytosis of outer segments by Royal College of Surgeons rat retinal pigment epithelial cells. Invest Ophthalmol Vis Sci 1996 Jun; 37(7):1473–7
Hall MO see **Logani S**
Hall MR see **Boswell T**
Hall MR see **Rhyan JC**
Hall MS. Managing hypoglycaemic emergencies. Practitioner 1996 Feb;240(1559):100–2 (6 ref.)
Hall N see **Boshell M**
Hall N see **Hensley K**
Hall N see **Randerson J**
Hall NC, Carney JM, Cheng M, Butterfield DA. Prevention of ischemia/reperfusion-induced alterations in synaptosomal membrane-associated proteins and lipids by N-tert-butyl-alpha-phenylnitrone and difluoromethylornithine. Neuroscience 1995 Nov; 69(2):591–600
Hall ND see **Balsa A**
Hall ND see **Soriano ER**
Hall NK see **Rhoades ER**
Hall NR, Bishop DT, Stephenson BM, Finan PJ. Hereditary susceptibility to colorectal cancer. Relatives of early onset cases are particularly at risk. Dis Colon Rectum 1996 Jul; 39(7):739–43
Hall NR see **Kolodner RD**
Hall P. Alleged role of medical personnel in genocide in Rwanda [letter] Lancet 1996 May 4;347(9010):1265
Hall P, Mattsson A, Boice JD Jr. Thyroid cancer after diagnostic administration of iodine-131. Radiat Res 1996 Jan;145(1):86–92
Hall P, Nakamura S, Maiello L, Itoh A, Blengino S, Martini G, Ferraro M, Colombo A. A randomized comparison of combined ticlopidine and aspirin therapy versus aspirin therapy alone after successful intravascular ultrasound-guided stent implantation. Circulation 1996 Jan 15;93(2):215–22
Hall P see **Bergfeldt K**
Hall P see **Drottz-Sjöberg BM**
Hall P see **Olynyk J**
Hall PA, Bowden MI. Introducing an acute pain service. Br J Hosp Med 1996 Jan 17–Feb 6;55(1–2):15–7 (10 ref.)
Hall PA, Ralston C. Paediatric triple lumen catheter [letter] Paediatr Anaesth 1995;5(4):272
Hall PA see **Barrett P**
Hall PA see **Coates PJ**
Hall PA see **Dowell SP**
Hall PA see **Kearsey JM**
Hall PB see **Bender LC**
Hall PD, Benko H, Hogan KR, Stuart RK. The influence of serum tumor necrosis factor-alpha and interleukin-6 concentrations on nonhematologic toxicity and hematologic recovery in patients with acute myelogenous leukemia. Exp Hematol 1995 Nov;23(12):1256–60
Hall PF. The roles of microfilaments and intermediate filaments in the regulation of steroid synthesis. J Steroid Biochem Mol Biol 1995 Dec;55(5–6):601–5
Hall PF see **Markus M**
Hall PF see **Zhang P**
Hall PM, Rolin H. Iothalamate clearance and its use in large-scale clinical trials. Curr Opin Nephrol Hypertens 1995 Nov;4(6):510–3 (22 ref.)
Hall PN see **Sterne GD**
Hall PS see **Stuart JJ**
Hall R see **Becker NG**
Hall R see **Boulter NR**
Hall R see **Burns RB**
Hall R see **Gilchrist CA**
Hall R see **Glasgow RE**
Hall R see **Gohlke-Bärwolf C**

Hall R see **Henderson CA**
Hall R see **Herceg A**
Hall R see **Jellish WS**
Hall R see **Knight P**
Hall R see **Koiso K**
Hall R see **Landymore R**
Hall R see **Mahuku GS**
Hall R see **Mehta V**
Hall R see **Parkes AB**
Hall R see **Smith MS**
Hall R see **Weingand K**
Hall RA, Brand TN, Lobigs M, Sangster MY, Howard MJ, Mackenzie JS. Protective immune responses to the E and NS1 proteins of Murray Valley encephalitis virus in hybrids of flavivirus-resistant mice. J Gen Virol 1996 Jun;77 (Pt 6):1287–94
Hall RA see **Bahr BA**
Hall RA see **Poidinger M**
Hall RC, Frankel BL. The value of consultation-liaison interventions to the general hospital. Psychiatr Serv 1996 Apr;47(4):418–20
Hall RC see **Wassell DT**
Hall RE see **Ghali WA**
Hall RE see **Kestler DP**
Hall RE see **Margarone JE**
Hall RF see **Gonzalez MH**
Hall RF Jr see **Gonzalez MH**
Hall RH see **Marshall LA**
Hall RI. Do we all need to have TEE capability? [editorial] Can J Anaesth 1996 Mar;43(3):201–5 **(Eng, Fre)**
Hall RI see **Tan CC**
Hall RJ see **Banning AP**
Hall RJ see **Masani ND**
Hall RJ see **Skinner JS**
Hall RK see **Phakey P**
Hall RK see **Tebbey PW**
Hall RL see **Emery N**
Hall RL see **Fix AS**
Hall RL see **Hallagan JB**
Hall RL see **Mair SD**
Hall RM see **Brown HJ**
Hall RM see **George AM**
Hall RM see **Recchia GD**
Hall RR. Neoadjuvant treatment for invasive bladder cancer: is it worthwhile? Acta Urol Belg 1996 May;64(2):39–42
Hall RR. Screening and early detection of prostate cancer will decrease morbidity and mortality from prostate cancer: the argument against. Eur Urol 1996;29 Suppl 2:24–6 (5 ref.)
Hall RR see **Cresswell SM**
Hall RR see **Tolley DA**
Hall RR see **Van der Meijden AP**
Hall RT, Kurth CG. Value of negative nose and ear cultures in identifying high-risk infants without early-onset group B streptococcal sepsis. J Perinatol 1995 Sep–Oct; 15(5):356–8
Hall S, Hsieh TC, Ng CY, Mallouh C, Wu JM. Control of renal carcinoma TC-1 growth, cyclin/kinase and nm23 expression by IFN-gamma and TGF-beta. Anticancer Res 1996 Jul–Aug;16(4A):1755–8
Hall S, Smith A. Investigation of the effects and aftereffects of naturally occurring upper respiratory tract illnesses on mood and performance. Physiol Behav 1996 Mar; 59(3):569–77
Hall S, Turcato S, Clapp L. Abnormal activation of K+ channels underlies relaxation to bacterial lipopolysaccharide in rat aorta. Biochem Biophys Res Commun 1996 Jul 5;224(1):184–90
Hall S see **Berger SP**
Hall S see **Crawford CA**
Hall S see **Halperin JM**
Hall S see **Keller JW**
Hall S see **Klein DH**
Hall S see **Richards SS**
Hall S see **Whitworth IH**
Hall SB see **Kahn MC**
Hall SC. Pediatric postanesthesia recovery care. J Clin Anesth 1995 Nov;7(7):600–5 (27 ref.)
Hall SC see **Mill AJ**
Hall SC see **Przybylo HJ**
Hall SC see **Stevenson GW**
Hall SD see **Haehner BD**
Hall SD see **Murray MD**
Hall SD see **Qian X**
Hall SD see **Thresher RJ**
Hall SE, Rosse WF. The use of monoclonal antibodies and flow cytometry in the diagnosis of paroxysmal nocturnal hemoglobinuria. Blood 1996 Jun 15;87(12):5332–40
Hall SE see **Daenke S**
Hall SE see **Tseng JE**
Hall SH see **Raburn DJ**
Hall SJ, Wallace ME. Canine epilepsy: a genetic counselling programme for keeshonds. Vet Rec 1996 Apr 13; 138(15):358–60
Hall SJ see **Asplund DJ**
Hall SJ see **Bradshaw RH**
Hall SJ see **Eastham JA**
Hall SK. Management of chemical disaster victims. J Toxicol Clin Toxicol 1995;33(6):609–16
Hall SK, Zhang J, Lieberman M. Cyclic AMP prevents activation of a swelling-induced chloride-sensitive conductance in chick heart cells. J Physiol (Lond) 1995 Oct 15;488 (Pt 2):359–69
Hall SK see **Hutchesson AC**
Hall SK see **MacDonald A**
Hall SL, Padgett RA. Requirement of U12 snRNA for in vivo splicing of a minor class of eukaryotic nuclear pre-mRNA introns [see comments] Science 1996 Mar 22; 271(5256):1716–8. Comment in: Science 1996 Mar 22;271(5256):1690–2.
Hall SM. The effects of injection of potassium cyanide into the sciatic nerve of the adult mouse: in vivo and electron microscopic studies. J Neurocytol 1972 Oct;1(3):233–54
Hall SM, Haworth SG. Effect of cold preservation on pulmonary arterial smooth muscle cells. Am J Physiol 1996 Mar;270(3 Pt 1):L435–45
Hall SM, Kent AP. An immuno-electronmicroscopical study of the distribution of laminin within autografts of denatured muscle. J Neurocytol 1996 Mar;25(3):209–17
Hall SM see **Hardie RM**
Hall SR, Campbell LE, Meek DW. Phosphorylation of p53 at the casein kinase II site selectively regulates p53-dependent transcriptional repression but not transactivation. Nucleic Acids Res 1996 Mar 15; 24(6):1119–26
Hall SR see **Beesley JE**
Hall SR see **Michael LH**
Hall SS. Monoclonal antibodies at age 20: promise at last? [news] Science 1995 Nov 10;270(5238):915–6
Hall SW, Miercort RD. Chemotherapy and radiation therapy for laryngeal cancer. Semin Speech Lang 1995 Aug; 16(3):233–9
Hall SW see **Seidmon EJ**
Hall T see **Braunwaler AF**
Hall T see **Burghaus PA**
Hall T see **Davis JR**
Hall T see **Shiff CJ**
Hall TA see **Moolgavkar SH**
Hall TC see **Duggal R**
Hall TC see **Snowden KC**
Hall TJ, Insana MF, Harrison LA, Soller NM, Schlehr KJ. Ultrasound contrast-detail analysis: a comparison of low-contrast detectability among scanhead designs. Med Phys 1995 Jul;22(7):1117–25
Hall TJ, Jeker H, Schaueblin M. Taxol inhibits osteoclastic bone resorption. Calcif Tissue Int 1995 Dec;57(6):463–5
Hall TJ, Nyugen H, Schaueblin M, Fournier B. The bone-specific estrogen centchroman inhibits osteoclastic bone resorption in vitro. Biochem Biophys Res Commun 1995 Nov 13;216(2):662–8
Hall TJ see **Amos JD**
Hall TJ see **Cook LT**
Hall TJ see **Cox GG**
Hall TJ see **Herring JA**
Hall TJ see **Scott-Conner CE**
Hall TJ see **Wear KA**
Hall TL see **Lunin I**
Hall TM, Porter JA, Beachy PA, Leahy DJ. A potential catalytic site revealed by the 1.7-A crystal structure of the amino-terminal signalling domain of Sonic hedgehog. Nature 1995 Nov 9;378(6553):212–6
Hall TR see **Hutson SM**
Hall TW see **Taylor WG**
Hall W, Dolan K. Is there a role for contact tracing in preventing HIV transmission among injecting drug users? [editorial] Addiction 1996 Jul;91(7):917–9
Hall W see **Darke S**
Hall W see **Dolan K**
Hall W see **Li L**
Hall W see **Mattick RP**
Hall W see **Roche AM**
Hall W see **Strang J**
Hall WA, Clark HB. Sacrococcygeal chordoma metastatic to the brain with review of the literature. J Neurooncol 1995;25(2):155–9 (16 ref.)
Hall WA see **Latchaw RE**
Hall WC, Geisbert TW, Huggins JW, Jahrling PB. Experimental infection of guinea pigs with Venezuelan hemorrhagic fever virus (Guanarito): a model of human disease. Am J Trop Med Hyg 1996 Jul;55(1):81–8
Hall WD. How can we reduce heroin "overdose" deaths? [editorial] Med J Aust 1996 Feb 19;164(4):197–8
Hall WD see **Conigrave KM**
Hall WD see **Dolan KA**
Hall WD see **Israili ZH**
Hall WD see **Mueller PW**
Hall WG see **Jennett PA**
Hall WH. NIH statement on cochlear implants [letter] Can Med Assoc J 1996 Jul 1;155(1):20
Hall WJ. Update in geriatrics. Ann Intern Med 1996 Sep 1;125(5):390–7 (2 ref.)
Hall WJ see **Falsey AR**
Hall WJ see **Goldstein RE**
Hall WJ see **Moss AJ**
Hall WJ see **Shammas NW**
Hall WJ see **Zareba W**
Hall WN see **Dunn RA**
Hall WN see **Stobierski MG**
Hall WR see **Norman MH**
Hall WW see **Britten N**
Hall WW see **Crawford P**
Hall WW see **Eiraku N**
Hall WW see **Fukushima Y**
Hall WW see **Ijichi S**
Hall WW see **Merriwether DA**
Hall WW see **Nagai M**
Hall WW see **Yoshizaki H**
Hall Z, Mullee MA, Thompson C. Adult survivors of child sex abuse. Group therapies are also effective [letter; comment] BMJ 1995 Sep 16;311(7007):748. Comment on: BMJ 1995 May 6;310(6988):1175–8.
Hall Z see **Ferns M**
Hall ZM. False memory syndrome [letter; comment] Lancet 1996 Jan 20;347(8995):193–4. Comment on: Lancet 1995 Oct 21;346(8982):1048–9.
Hall ZW. Regarding "What you didn't know about the NASCET". North American Symptomatic Carotid Endarterectomy Trial [letter; comment] J Vasc Surg 1996 Jan;23(1):183. Comment on: J Vasc Surg 1995 Jan;21(1):163–5.
Hall ZW see **Bowen DC**
Hall-Craggs MA see **Chinn RJ**
Hall-Craggs MA see **Evans SC**
Hall-Craggs MA see **Mumtaz H**
Hall-Craggs MA see **Paley M**
Hall-Craggs MA see **Wilkinson ID**
Hall-Johnson K see **Graw SL**
Hall-Johnson K see **Muenke M**
Halla B see **von Kleist S**
(Halla J), Kolář J, Hlaváčková L. Nedoceněný význam osobnosti profesora Josefa Hally pro rozvoj české medicíny. Cas Lek Cesk 1995 Aug 2;134(15):492–3 **(Cze)**
Halladay S see **DeArmond B**
Hallagan JB, Hall RL. FEMA GRAS—a GRAS assessment program for flavor ingredients. Flavor and Extract Manufacturers Association. Regul Toxicol Pharmacol 1995 Jun;21(3):422–30 (12 ref.)
Hallahan CW see **Dvorak JA**
Hallahan CW see **Talar-Williams C**
Hallahan D, Clark ET, Kuchibhotla J, Gewertz BL, Collins T. E-selectin gene induction by ionizing radiation is independent of cytokine induction. Biochem Biophys Res Commun 1995 Dec 26;217(3):784–95
Hallahan DE, Dunphy E, Virudachalam S, Sukhatme VP, Kufe DW, Weichselbaum RR. C-jun and Egr-1 participate in DNA synthesis and cell survival in response to ionizing radiation exposure. J Biol Chem 1995 Dec 22; 270(51):30303–9
Hallahan DE, Mauceri HJ, Seung LP, Dunphy EJ, Wayne JD, Hanna NN, Toledano A, Hellman S, Kufe DW, Weichselbaum RR. Spatial and temporal control of gene therapy using ionizing radiation. Nat Med 1995 Aug; 1(8):786–91
Hallahan DE see **Seung LP**
Hallahan M, Rosenthal R. Statistical power: concepts, procedures, and applications. Behav Res Ther 1996 May-Jun;34(5–6):489–99
Hallak A see **Arber N**
Hallak A see **Tiomny E**
Hallak H see **Mertz TE**
Hallak H see **Patel TR**
Hallak H see **Rossi DT**
Hallak H see **Wolfgang GH**
Hallak H see **Zuccarello M**
Hallak M see **Atad J**
Hallak ME see **Bongiovanni G**
Hallam L. Costing neonatal care alongside the ECMO trial. Health Econ 1996 Mar-Apr;5(2):167–8
Hallam M see **Denton AS**
Hallam NF see **Nicholson SC**
Hallam P see **Witt DR**
Hallam PJ, Millar DS, Krawczak M, Kakkar VV, Cooper DN. Population differences in the frequency of the factor V Leiden variant among people with clinically symptomatic protein C deficiency. J Med Genet 1995 Jul; 32(7):543–5
Hallam PJ see **Formstone CJ**
Hallam S see **Joffe JK**
Hallam S see **Schwartz EL**
Hallam TG see **Jaworska JS**
Hallander HO see **Gustafsson L**
Hallander HO see **Olin P**
Hallander HO see **Reizenstein E**
Hallander HO see **Romanus V**
Hallaq E, Montard M, Wipplinger M. Le décollement de la rétine après capsulotomie postérieure au laser YAG. J Fr Ophtalmol 1995;18(12):738–45 (Eng. Abstr.) **(Fre)**
Hallaq Y, Szczepiorkowski ZM, Teruya J, Cluette-Brown JE, Laposata M. Stability of plasma nonesterified arachidonate in healthy individuals in fasting and nonfasting states. Clin Chem 1996 May;42(5):771–3
Hallard M see **Mathé G**
Hallas A see **Höbarth K**
Hallas A see **Hume R**
Hallas J. Drug related hospital admissions in subspecialities of internal medicine. Dan Med Bull 1996 Apr;43(2):141–55 (178 ref.)
Hallas J, Nissen A. Individbaseret laegemiddelforbrugsstatistik. Ugeskr Laeger 1996 Jan 1; 158(1):41–6 (Eng. Abstr.) **(Dan)**
Hallas J see **Gaist D**
Hallas J see **Hansen JM**
Hallas J see **Rosholm JU**
Hallauer J. VHPB: summary of strategies and recommendations. Viral Hepatitis Prevention Board.

Vaccine 1995;13 Suppl 1:S61–3
Hallauer J. Call for action/proposal of resolutions. Vaccine 1995;13 Suppl 1:S106
Hallauer J. Interactive session. III: Passing of resolutions. Vaccine 1995;13 Suppl 1:S109–15
Hallbeck L see Pedersen K
Hallberg AM see Ohnuma S
Hallberg B see Khwaja A
Hallberg E see Söderqvist H
Hallberg E see Yu JL
Hallberg H. Den manlige patienten inom allmänmedicinen. Nord Med 1995;110(8–9):228–9, 231 **(Swe)**
Hallberg H see Andersson SO
Hallberg JW, Dame KJ, Chester ST, Miller CC, Fox LK, Pankey JW, Nickerson SC, Weaver LJ. The visual appearance and somatic cell count of mammary secretions collected from primigravid heifers during gestation and early postpartum. J Dairy Sci 1995 Jul;78(7):1629–36
Hallberg JW see Fox LK
Hallberg KB, Dopson M, Lindström EB. Reduced sulfur compound oxidation by Thiobacillus caldus. J Bacteriol 1996 Jan;178(1):6–11
Hallberg L. Iron and vitamins. Bibl Nutr Dieta 1995;(52):20–9 (39 ref.)
Hallberg L. Results of surveys to assess iron status in Europe. Nutr Rev 1995 Nov;53(11):314–22 (46 ref.)
Hallberg L, Hultén L, Lindstedt G. Iron deficiency in adolescent boys [letter; comment] J Intern Med 1996 Jan; 239(1):84–8. Comment on: J Intern Med 1995 Feb;237(2):187–94.
Hallberg L see Chiewchanwit T
Hallberg L see Hultén L
Hallberg LR, Barrenäs ML. Coping with noise-induced hearing loss: experiences from the perspective of middle-aged male victims. Br J Audiol 1995 Aug; 29(4):219–30
Hallberg N see Timpka T
Hallberg R see Rospert S
Hallberg RL see Shu Y
Hallböök F, Bäckström A, Kullander K, Kylberg A, Williams R, Ebendal T. Neurotrophins and their receptors in chicken neuronal development. Int J Dev Biol 1995 Oct; 39(5):855–68 (115 ref.)
Hallböök O, Johansson K, Sjödahl R. Laser Doppler blood flow measurement in rectal resection for carcinoma—comparison between the straight and colonic J pouch reconstruction. Br J Surg 1996 Mar;83(3):389–92
Hallböök O, Påhlman L, Krog M, Wexner SD, Sjödahl R. Randomized comparison of straight and colonic J pouch anastomosis after low anterior resection. Ann Surg 1996 Jul;224(1):58–65
Hallböök O, Sjödahl R. Anastomotic leakage and functional outcome after anterior resection of the rectum. Br J Surg 1996 Jan;83(1):60–2
Hallböök O, Sjödahl R. The pressure area: a variable for the assessment of anal sphincter function. Eur J Surg 1995 Aug;161(8):603–6
Hallböök O see Arbman G
Hallböök O see Gustafson-Svärd C
Hallböök O see Skullman S
Hallböök T. Ljumskbråck än en gång. Lakartidningen 1995 Dec 6;92(49):4675–6 **(Swe)**
Hallborn J, Walfridsson M, Penttilä M, Keränen S, Hahn-Hägerdal B. A short-chain dehydrogenase gene from Pichia stipitis having D-arabinitol dehydrogenase activity. Yeast 1995 Jul;11(9):839–47
Hallborn J see Hahn-Hägerdal B
Hallborn J see Walfridsson M
Hallbrucker A see Sartor G
Hallbur PG see Adegboye DS
Halldén G see Bengtsson A
Halldén G see Fernvik E
Halldén G see Lagerstrand L
Halldén G see Lundahl J
Halldén G see Nilsson E
Halldén G see Raud J
Halldén G see Roquet A
Halldén G see Roquet A
Halldén G see Skedinger M
Halldin C see Bresné S
Halldin C see Farde L
Halldin C see Karlsson P
Halldin C see Kuikka JT
Halldin C see Lundkvist C
Halldin C see Müller L
Halldin C see Nordström AL
Halldin C see Nyberg S
Halldin C see Sedvall G
Halldin C see Suhara T
Halldin MM see Szirmai M
Halle B see Denisov VP
Halle D see Byk G
Hallé JP see Arbour S
Hallé JP see Pariseau JF
Halle M. Patients want ban on operations by doctors with hepatitis B [news] BMJ 1996 Sep 7;313(7057):576
Halle M, Berg A, Frey I, König D, Keul J, Baumstark MW. Relationship between obesity and concentration and composition of low-density lipoprotein subfractions in normoinsulinemic men. Metabolism 1995 Nov; 44(11):1384–90
Halle M, Berg A, Keul J, Baumstark MW. Association between serum fibrinogen concentrations and HDL and LDL subfraction phenotypes in healthy men. Arterioscler Thromb Vasc Biol 1996 Jan;16(1):144–8
Halle M see Berg A
Halle M see Wettstein M
Hallé O, Neau D, Monlun E, Rullier E, Longy-Boursier M, Le Bras M. Tuberculose péritonéale: complication tardive d'une BCGthérapie pour carcinome vésical. Rev Med Interne 1996;17(3):265–6 **(Fre)**
Hallé PA see Semal C
Halle R. Between Marxism and psychoanalysis: antifascism and antihomosexuality in the Frankfurt School. J Homosex 1995;29(4):295–317
Halle S. Diel pattern of locomotor activity in populations of root voles, Microtus oeconomus. J Biol Rhythms 1995 Sep;10(3):211–24
Halle TG see Hawley TL
Hallebeek AJ. Waardering van voeders voor paarden herzien. Tijdschr Diergeneeskd 1995 Sep 15;120(18):546 **(Dut)**
Hallebeek AJ, Sloet van Oldruitenborgh-Oosterbaan MM. Haverbultjes' bij paarden. Differentiële diagnose en voedingsaspecten. Tijdschr Diergeneeskd 1995 Oct 15; 120(20):588–91 (30 ref.) (Eng. Abstr.) **(Dut)**
Halleck MS see Tang X
Halleck SL. A different kind of education for psychiatric residents. Psychiatr Q 1996 Summer;67(2):95–110
Hallecker P see Büttner D
Hallegot P see Bushinsky DA
Hallek M, Danhauser-Riedl S, Herbst R, Warmuth M, Winkler A, Kolb HJ, Druker B, Griffin JD, Emmerich B, Ullrich A. Interaction of the receptor tyrosine kinase p145c-kit with the p210bcr/abl kinase in myeloid cells. Br J Haematol 1996 Jul;94(1):5–16
Hallek M, Szinicz L. Methantheline improves the reactivation by HI 6 of human erythrocyte acetylcholinesterase inhibited by soman in vitro. Arch Toxicol 1995;70(1):16–9
Hallek M see Chiorini JA
Hallek M see Danhauser-Riedl S
Hallek M see Langenmayer I
Hallek M see Neumann C
Hallek M see Pignata C
Hallen GK see Gatto LM
Hallén H, Graf P. Benzalkonium chloride in nasal decongestive sprays has a long-lasting adverse effect on the nasal mucosa of healthy volunteers. Clin Exp Allergy 1995 May;25(5):401–5
Hallén H see Graf P
Hallén IP, Jönsson S, Karlsson MO, Oskarsson A. Toxicokinetics of lead in lactating and nonlactating mice. Toxicol Appl Pharmacol 1996 Feb;136(2):342–7
Hallén IP, Jorhem L, Oskarsson A. Placental and lactational transfer of lead in rats: a study on the lactational process and effects on offspring. Arch Toxicol 1995;69(9):596–602
Hallén IP see Oskarsson A
Hallén J. K+ balance in humans during exercise. Acta Physiol Scand 1996 Mar;156(3):279–86 (38 ref.)
Hällén J. Subaraknoidal-blödning ännu en gång. Lakartidningen 1995 Oct 25;92(43):3979–80 **(Swe)**
Hällén J, Behring C, Holmen LA, Lönnberg I, Aström B. Subaraknoidalblödning i ett tjugoårsperspektiv. Lakartidningen 1995 Sep 20;92(38):3433–6 **(Swe)**
Hallén J, Saltin B, Sejersted OM. K+ balance during exercise and role of beta-adrenergic stimulation. Am J Physiol 1996 Jun;270(6 Pt 2):R1347–54
Hallenbeck J, Goldstein MK, Mebane EW. Cultural considerations of death and dying in the United States. Clin Geriatr Med 1996 May;12(2):393–406
Hallenbeck JM see Dawson DA
Hallenbeck JM see Lindsberg PJ
Hallenbeck JM see Liu Y
Hallenbeck P see Kaneko S
Hallenbeck PC see Gennaro G
Hallenbeck PL, Minucci S, Lippoldt R, Phyillaier M, Horn V, Ozato K, Nikodem VM. Differential 9-cis-retinoic acid-dependent transcriptional activation by murine retinoid X receptor alpha (RXR alpha) and RXR beta. Role of cell type and RXR domains. J Biol Chem 1996 May 3;271(18):10503–7
Hallengren B, Falorni A, Landin-Olsson M, Lernmark A, Papadopoulos KI, Sundkvist G. Islet cell and glutamic acid decarboxylase antibodies in hyperthyroid patients: at diagnosis and following treatment. J Intern Med 1996 Jan; 239(1):63–8
Hallengren B see Berglund J
Hallengren B see Papadopoulos KI
Hallengren B see Zedenius J
(Haller A), Boschung U. Albrecht Haller's patient records (Berne 1731–1736). Gesnerus 1996;53(1–2):5–14
Haller A, von Segesser L, Baumann PC, Krause M. Severe respiratory insufficiency complicating Epstein-Barr virus infection: case report and review. Clin Infect Dis 1995 Jul; 21(1):206–9 (24 ref.)
Haller A see Perlik F
Haller AA, Stewart SR, Semler BL. Attenuation stem-loop lesions in the 5' noncoding region of poliovirus RNA: neuronal cell-specific translation defects. J Virol 1996 Mar; 70(3):1467–74
Haller BL see Barkon ML
Haller C see Brosius FC 3rd
Haller C see Lane P
Haller CJ see Molyneux GS
Haller D see Ingersoll K
Haller DG. An overview of adjuvant therapy for colorectal cancer. Eur J Cancer 1995 Jul-Aug;31A(7–8):1255–63 (47 ref.)
Haller DG see Hansen RM
Haller DG see Martenson JA
Haller DG see Moertel CG
Haller DG see Vaughn DJ
Haller DL see Ingersoll KS
Haller E, McNiel DE, Binder RL. Impact of a smoking ban on a locked psychiatric unit. J Clin Psychiatry 1996 Aug; 57(8):329–32
Haller E see Acevedo-Duncan M
Haller E see Murray S
Haller GW, Winkler M, Bechstein WO, Oldhafer KJ, Ringe B, Maibücher A, Färber L, Pichlmayr R, Neuhaus P. Absorption of cyclosporine Neoral early after liver transplantation: is it possible to abandon intravenous cyclosporine A application? Transplant Proc 1996 Aug; 28(4):2239–40
Haller GW see Oldhafer K
Haller H. Look who's talking—intracellular communication in chronic vascular disease [editorial] Nephrol Dial Transplant 1995;10(9):1500–1 (15 ref.)
Haller H. Cellular effects of calcium channel blockers on vascular cells. Nephrol Dial Transplant 1995 Oct;10 Suppl 9:3–8 (60 ref.)
Haller H, Knoblauch H, Schuster H, Luft FC. Metabolisches Syndrom und chronische Gefässerkrankung. Zelluläre Mechanismen und potentielle Kandidatengene. Internist (Berl) 1996 Jul;37(7):687–97 (100 ref.) **(Ger)**
Haller H, Petrovic O, Rukavina B. Fetal transverse cerebellar diameter/abdominal circumference ratio in assessing fetal size. Int J Gynaecol Obstet 1995 Aug;50(2):159–63
Haller H see Elliott HL
Haller H see Göbel U
Haller H see Gollasch M
Haller H see Kaufmann R
Haller H see Rukavina D
Haller J. Biochemical background for an analysis of cost-benefit interrelations in aggression. Neurosci Biobehav Rev 1995 Winter;19(4):599–604 (52 ref.)
Haller J, Kiem DT, Makara GB. The physiology of social conflict in rats: what is particularly stressful? Behav Neurosci 1996 Apr;110(2):353–9
Haller J, Kiem DT, Makara GB. Do alpha-2 adrenoceptors modify coping strategies in rats? Psychopharmacology (Berl) 1995 Dec;122(4):379–85
Haller J see Benton D
Haller J see Breitenseher MJ
Haller J see Hiller R
Haller J see Taylor G
Haller JA see Custis PH
Haller JA see Kerrison JB
Haller JA Jr. Severe chest wall construction from growth retardation after too extensive and too early (< 4 years) pectus excavatum repair: an alert [letter] Ann Thorac Surg 1995 Dec;60(6):1857–8
Haller JA Jr. Blunt trauma to the abdomen. Pediatr Rev 1996 Jan;17(1):29–31 (8 ref.)
Haller JA Jr, Colombani PM, Humphries CT, Azizkhan RG, Loughlin GM. Chest wall constriction after too extensive and too early operations for pectus excavatum. Ann Thorac Surg 1996 Jun;61(6):1618–24; discussion 1625
Haller JA Jr see Quigley PM
Haller JD. Blood sterilisation with high temperature terminal dry heat [letter] Lancet 1996 Mar 23;347(9004):827–8
Haller JO see Stoane JM
Haller JR see Daniels RL
Haller JW, Christensen GE, Joshi SC, Newcomer JW, Miller MI, Csernansky JG, Vannier MW. Hippocampal MR imaging morphometry by means of general pattern matching. Radiology 1996 Jun;199(3):787–91
Haller K, Stubenrauch F, Pfister H. Differentiation-dependent transcription of the epidermodysplasia verruciformis-associated human papillomavirus type 5 in benign lesions. Virology 1995 Dec 1;214(1):245–55
Haller K see Kastner T
Haller KB. Drive-through deliveries [editorial] J Obstet Gynecol Neonatal Nurs 1996 Jan;25(1):9
Haller KB. The rites of spring [editorial] J Obstet Gynecol Neonatal Nurs 1996 Mar-Apr;25(3):203
Haller KD see Levitin A
Haller M, Zöllner C, Manert W, Briegel J, Kilger E, Polasek J, Hummel T, Forst H, Peter K. Thermodilution cardiac output may be incorrect in patients on venovenous extracorporeal lung assist. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1812–7
Haller M see Briegel J
Haller M see Hoffmann A
Haller M see Manert W
Haller M see Müller C
Haller M see Welte M
Haller O see Arnheiter H
Haller O see Frese M
Haller P see Neumayer HH
Haller R see König P
Haller S see Kutzer M
Haller T, Dietl P, Deetjen P, Völkl H. The lysosomal compartment as intracellular calcium store in MDCK cells: a possible involvement in InsP3-mediated Ca2+ release. Cell Calcium 1996 Feb;19(2):157–65

Haller T see **Delles C**
Haller T see **Dietl P**
Haller U, Hepp H, Reinold E. Die "versteckte" Indikation. Gynakol Geburtshilfliche Rundsch 1996;36(1):1–2 **(Ger)**
Haller U see **Dobler-Girdziunaite D**
Haller U see **Fink D**
Haller U see **Köchli OR**
Haller U see **Koechli OR**
Haller U see **Schaer GN**
Haller U see **Wyss-Desserich MT**
Halleran S see **Dimmock JR**
Hallerbäck B see **Dimenäs E**
Hallerbäck B see **Johansson B**
Hallerbäck BJ. Laparoscopy in the gastroesophageal junction. Int Surg 1995 Oct–Dec;80(4):307–10
Hallert C. Akuta återinläggningar inom 14 dagar vanliga. En tvåårsstudie på en medicinklinik. Lakartidningen 1995 Oct 4;92(40):3670–2 **(Swe)**
Hallert C see **Luomanmäki K**
Hallet JN see **Sakanyan V**
Hallet JN see **Versavaud A**
Hallet MM see **Gallot G**
Hallet MM see **Gaschet J**
Hallet MM see **Gu ZJ**
Hallet MM see **Romagné F**
Hallett C see **Fuller RW**
Hallett CE, Williams A, Butterworth T. The learning career in the community setting: a phenomenological study of a Project 2000 placement. J Adv Nurs 1996 Mar;23(3):578–86
Hallett I see **Bill DJ**
Hallett J see **Pillay GS**
Hallett J Jr see **de Virgilio C**
Hallett JW Jr see **Byrne J**
Hallett JW Jr see **de Virgilio C**
Hallett JW Jr see **Nitecki SS**
Hallett JW Jr see **Panneton JM**
Hallett M. Transcranial magnetic stimulation. Negative effects. Adv Neurol 1995;67:107–13 (40 ref.)
Hallett M, Burden S, Stewart D, Mahony J, Farrell P. Sleep apnea in end-stage renal disease patients on hemodialysis and continuous ambulatory peritoneal dialysis. ASAIO J 1995 Jul–Sep;41(3):M435–41
Hallett M, Daroff RB. Blepharospasm: report of a workshop. Neurology 1996 May;46(5):1213–8 (43 ref.)
Hallett M, Toro C. Generation of movement-related potentials in the supplementary sensorimotor area. Adv Neurol 1996;70:147–52 (20 ref.)
Hallett M, Toro C. Dystonia and the supplementary sensorimotor area. Adv Neurol 1996;70:471–6 (31 ref.)
Hallett M see **Berardelli A**
Hallett M see **Brasil-Neto JP**
Hallett M see **Castellanos FX**
Hallett M see **Cole R**
Hallett M see **Deuschl G**
Hallett M see **Floeter MK**
Hallett M see **Gasser T**
Hallett M see **George MS**
Hallett M see **Goel V**
Hallett M see **Grill SE**
Hallett M see **Ibáñez V**
Hallett M see **Ikoma K**
Hallett M see **Karp BI**
Hallett M see **Lou JS**
Hallett M see **Marsden CD**
Hallett M see **Massaquoi S**
Hallett M see **Mercuri B**
Hallett M see **Partiot A**
Hallett M see **Pascual-Leone A**
Hallett M see **Ravits J**
Hallett M see **Sadato N**
Hallett M see **Samii A**
Hallett M see **Tedeschi G**
Hallett M see **Toro C**
Hallett M see **Valls-Solé J**
Hallett M see **Wassermann EM**
Hallett MA see **Azarian SM**
Hallett MB, Pettit EJ, Davies EV. Capacitative Ca2+ influx and a diffusible influx factor [letter; comment] Biochem J 1996 Mar 15;314 (Pt 3):1054–6. Comment on: Biochem J 1995 Nov 15;312 (Pt 1):1–11.
Hallett MB see **Davies EV**
Hallett MB see **Jiang WG**
Hallett MB see **Laffafian I**
Hallett MB see **Lloyds D**
Hallett MB see **Pettit EJ**
Hallett MB see **van den Berg CW**
Hallett MD, Burden S, Stewart D, Mahony J, Farrell PC. Sleep apnea in ESRD patients on HD and CAPD. Perit Dial Int 1996;16 Suppl 1:S429–33
Halleux P see **Van Bree L**
Hallewell RA see **Banci L**
Hallewell RA see **Borgstahl GE**
Halley DJ see **Beuten J**
Halley DJ see **de Vries BB**
Halley DJ see **de Vries HG**
Halley DJ see **Oostra BA**
Halley F see **Ashton MJ**
Halley G see **Ferrero GB**
Halley GC, Stenson BJ, Laing IA, McIntosh M. Acute blood pressure response to surfactant administration [letter; comment] Arch Dis Child Fetal Neonatal Ed 1995 Nov; 73(3):F197. Comment on: Arch Dis Child Fetal Neonatal Ed 1994 Nov;71(3):F174–8.
Halley GR see **Boycott KM**
Hallez R, Leemans P. Examen clinique de l'épaule et manoeuvres diagnostiques. Rev Med Brux 1995 Jul–Aug; 16(4):164–7 (4 ref.) (Eng. Abstr.) **(Fre)**
Hallez S. Thérapie génique: techniques, stratégies et applications. Rev Mal Respir 1995;12(6):567–83 (105 ref.) (Eng. Abstr.). Comment in: Rev Mal Respir 1995;12(6):515–6. **(Fre)**
Hallfeldt K see **Kantelhardt T**
Hallfeldt K see **Waldner H**
Hallfeldt KK, Siebeck M, Thetter O, Schweiberer L. The effect of thoracic surgery on pulmonary function. Am J Crit Care 1995 Sep;4(5):352–4
Hallfeldt KK, Stürtzle H, Puhlmann M, Kessler S, Schweiberer L. Sterilization of partially demineralized bone matrix: the effects of different sterilization techniques on osteogenetic properties. J Surg Res 1995 Nov;59(5):614–20
Hallfeldt KK, Waldner H. Long-term results after operation for pancreatic pseudocysts [letter] Surgery 1995 Nov; 118(5):916
Hallfeldt KK see **Waldner H**
Hallgren HM see **Jackola DR**
Hallgren J. Direktiv för AT-läkare i primärjour skapar problem. Lakartidningen 1996 Apr 24;93(17):1608 **(Swe)**
Hällgren J, Knutson F, Lavö B, Hällgren R. Increased mucosal synthesis of rheumatoid factor (RF) in coeliac disease. Clin Exp Immunol 1996 Jan;103(1):94–8
Hällgren JE see **Karpinska B**
Hallgren JH see **Connelly DP**
Hallgren JH see **Willard KE**
Hallgren M see **Lundahl J**
Hallgren P see **Bosaeus I**
Hällgren R see **Bengtsson U**
Hällgren R see **Gudbjörnsson B**
Hällgren R see **Hällgren J**
Hallgren R see **Sigalet DL**
Hällgren R see **Stalenheim G**
Hällgren R see **Venge P**
Hallgren RC see **Hack GD**
Hallgren S see **Zaric D**
Hallgren T, Oresland T, Cantor P, Fasth S, Hultén L. Intestinal intraluminal continuity is a prerequisite for the distal bowel motility response to feeding. Scand J Gastroenterol 1995 Jun;30(6):554–61
Hallhagen G see **Ramstedt K**
Hallick RB see **Jenkins KP**
Hallick RB see **Thompson MD**
Hallick RB see **Zhang L**
Halliday A. Surgical management of carotid stenosis. Ann R Coll Surg Engl 1995 Sep;77(5):323–4 (19 ref.)
Halliday A. Role of cerebral perfusion pressure in acute brain trauma [letter; comment] Crit Care Med 1996 Jul; 24(7):1273–4; discussion 1275–6. Comment on: Crit Care Med 1995 Aug;23(8):1412–7.
Halliday BL. Refractive and visual results and patient satisfaction after excimer laser photorefractive keratectomy for myopia. Br J Ophthalmol 1995 Oct;79(10):881–7
Halliday CE, Inge PM, Farthing MJ. Characterization of bile salt uptake by Giardia lamblia. Int J Parasitol 1995 Sep; 25(9):1089–97
Halliday D see **Bettany GE**
Halliday D see **Bodamer OA**
Halliday D see **Jeukendrup AE**
Halliday D see **Phull PS**
Halliday DM see **Conway BA**
Halliday FC, Aaronson PI, Evans AM, Gurney AM. The pharmacological properties of K+ currents from rabbit isolated aortic smooth muscle cells. Br J Pharmacol 1995 Dec;116(8):3139–48
Halliday G, Baker K. Noradrenergic locus coeruleus neurons [letter] Alcohol Clin Exp Res 1996 Feb;20(1):191–2 (15 ref.)
Halliday G see **Lamont P**
Halliday GM, Cullen KM, Kril JJ, Harding AJ, Harasty J. Glial fibrillary acidic protein (GFAP) immunohistochemistry in human cortex: a quantitative study using different antisera. Neurosci Lett 1996 May 3; 209(1):29–32
Halliday GM, Davies L, McRitchie DA, Cartwright H, Pamphlett R, Morris JG. Ubiquitin-positive achromatic neurons in corticobasal degeneration. Acta Neuropathol (Berl) 1995;90(1):68–75
Halliday GM see **Baker KG**
Halliday GM see **Bestak R**
Halliday GM see **Cavanagh LL**
Halliday GM see **Cullen KM**
Halliday GM see **Harasty JA**
Halliday GM see **Harding AJ**
Halliday GM see **Hardman CD**
Halliday GM see **Hely MA**
Halliday GM see **Johnston LJ**
Halliday GM see **McRitchie DA**
Halliday GM see **O'Sullivan GM**
Halliday HL. Natural vs synthetic surfactants in neonatal respiratory distress syndrome. Drugs 1996 Feb;51(2):226–37 (48 ref.)
Halliday HL. Surfactant replacement therapy. Pediatr Pulmonol Suppl 1995;11:96–7
Halliday I see **Hewitt G**
Halliday J see **Gibson PG**
Halliday J see **Pyper W**
Halliday JL see **Howe AM**
Halliday JW see **Powell LW**
Halliday KE, al-Kutoubi A. Draped aorta: CT sign of contained leak of aortic aneurysms. Radiology 1996 Apr; 199(1):41–3
Halliday KR see **Einstein AB Jr.**
Halliday MI see **Gardiner KR**
Halliday R see **Law MR**
Halliday RC, Jones BC, Smith DA, Kitteringham NR, Park BK. An investigation of the interaction between halofantrine, CYP2D6 and CYP3A4: studies with human liver microsomes and heterologous enzyme expression systems. Br J Clin Pharmacol 1995 Oct;40(4):369–78
Halliday TR see **Bush SL**
Halliday W. The nosology of Hallervorden–spatz disease. J Neurol Sci 1995 Dec;134 Suppl:84–91 (36 ref.)
Halliday WC see **Kuesel AC**
Hallier E see **Garnier R**
Hallier E see **Schröder KR**
Hallier M, Tavitian A, Moreau-Gachelin F. The transcription factor Spi-1/PU.1 binds RNA and interferes with the RNA-binding protein p54nrb. J Biol Chem 1996 May 10; 271(19):11177–81
Halligan A, Shennan A, Lambert PC, de Swiet M, Taylor DJ. Diurnal blood pressure difference in the assessment of preeclampsia. Obstet Gynecol 1996 Feb;87(2):205–8
Halligan A see **Penny J**
Halligan A see **Shennan A**
Halligan AW see **Mushambi MC**
Halligan AW see **Penny JA**
Halligan EM see **Nebes RD**
Halligan JB, Stelzer KJ, Rostomily RC, Spence AM, Griffin TW, Berger MS. Operation and permanent low activity 125I brachytherapy for recurrent high-grade astrocytomas. Int J Radiat Oncol Biol Phys 1996 Jun 1; 35(3):541–7 (24 ref.)
Halligan PW see **Fink GR**
Halligan PW see **Levy D**
Halligan PW see **Marshall JC**
Halligan S, Bartram C, Hall C, Wingate J. Enterocele revealed by simultaneous evacuation proctography and peritoneography: does "defecation block" exist? AJR Am J Roentgenol 1996 Aug;167(2):461–6
Halligan S, Bartram CI. Evacuation proctography combined with positive contrast peritoneography to demonstrate pelvic floor hernias. Abdom Imaging 1995 Sep–Oct; 20(5):442–5
Halligan S, Bartram CI, Park HJ, Kamm MA. Proctographic features of anismus. Radiology 1995 Dec;197(3):679–82
Halligan S, Byard SJ, Spencer AJ, Gray TJ, Harpur ES, Bonner FW. A study of the nephrotoxicity of three cephalosporins in rabbits using 1H NMR spectroscopy. Toxicol Lett 1995 Nov;81(1):15–21
Halligan S, Nicholls S, Beattie RM, Saunders BP, Williams CB, Walker-Smith JA, Bartram CI. The role of small bowel radiology in the diagnosis and management of Crohn's disease. Acta Paediatr 1995 Dec;84(12):1375–8
Halligan S see **Saunders BP**
Halligan S see **Watson SJ**
Halligan S see **Westbrook RF**
Hallikainen D. History of panoramic radiography. Acta Radiol 1996 May;37(3 Pt 2):441–5
Hallikainen D see **Iizuka T**
Hallikainen M see **Laakso MP**
Hallikainen M see **Riekkinen P Jr**
Hallin A see **Armenteros JL**
Hallin A see **Guo J**
Hallin A see **Nordenstam G**
Hallin A see **Sanchez LE**
Hallin G see **Jenison S**
Hallin GW, Simpson SQ, Crowell RE, James DS, Koster FT, Mertz GJ, Levy H. Cardiopulmonary manifestations of hantavirus pulmonary syndrome. Crit Care Med 1996 Feb; 24(2):252–8
Hallin R see **Torebjörk E**
Hallin RG see **Carlstedt T**
Hallin RG see **Ekedahl R**
Hallinan EA, Hagen TJ, Tsymbalov S, Husa RK, Lee AC, Stapelfeld A, Savage MA. Aminoacetyl moiety as a potential surrogate for diacylhydrazine group of SC-51089, a potent PGE2 antagonist, and its analogs. J Med Chem 1996 Jan 19;39(2):609–13
Hallinan L see **Lee DJ**
Hallinan M see **Schinner KM**
Hallinan T see **Kundu D**
Halline AG see **Frommel TO**
Halling A, Uhrbom E, Bjerner B, Solén G. Tobacco habits, attitudes and participating behavior in tobacco prevention among dental personnel in Sweden. Community Dent Oral Epidemiol 1995 Aug;23(4):254–5
Halling A see **Bergström K**
Halling A see **Glendor U**
Halling AC, Wollan PC, Pritchard DJ, Vlasak R, Nascimento AG. Epithelioid sarcoma: a clinicopathologic review of 55 cases. Mayo Clin Proc 1996 Jul;71(7):636–42
Halling KC, Honchel R, Pittelkow MR, Thibodeau SN. Microsatellite instability in keratoacanthoma. Cancer 1995 Nov 15;76(10):1765–71
Halling PJ see **Rosell CM**
Hallisey MJ, Deschaine J, Illescas FF, Sussman SK, Vine HS, Ohki SK, Straub JJ. Angioplasty for the treatment of visceral ischemia. J Vasc Interv Radiol 1995 Sep–Oct; 6(5):785–91 (26 ref.)

Halliley MJ see **Allmendinger N**
Halliley MJ see **Loring LA**
Halliwell B. How to characterize an antioxidant: an update. Biochem Soc Symp 1995;61:73–101 (229 ref.)
Halliwell B see **Aruoma OI**
Halliwell B see **Eiserich JP**
Halliwell B see **Evans P**
Halliwell B see **Evans PJ**
Halliwell B see **Kaur H**
Halliwell B see **O'Neill CA**
Halliwell B see **Spencer JP**
Halliwell B see **Tang XL**
Halliwell B see **Whiteman M**
Halliwell B see **Wiseman H**
Halliwell EL see **Davis W**
Halliwell JV, Horne AL. Membrane properties of the granule cells of the islands of Calleja of the rat studied in vitro. J Physiol (Lond) 1995 Sep 1;487 (Pt 2):421–40
Halliwell PJ. The computerised surgical logbook: why bother? Ann R Coll Surg Engl 1996 Mar;78(2 Suppl):63–5
Halliwell RE see **Dixon PM**
Halliwell RE see **Myles AD**
Halliwell RF, Davey PG, Lambert JJ. A patch clamp study of the effects of ciprofloxacin and biphenyl acetic acid on rat hippocampal neurone GABAA and ionotropic glutamate receptors. Neuropharmacology 1995 Dec; 34(12):1615–24
Hallman DM see **Supowit SC**
Hallman GL, Edmonds C. Integrated cardiac care. Ann Thorac Surg 1995 Nov;60(5):1486–9; discussion 1490–3
Hallman J, von Knorring L, Oreland L. Personality disorders according to DSM-III-R and thrombocyte monoamine oxidase activity in type 1 and type 2 alcoholics. J Stud Alcohol 1996 Mar;57(2):155–61
Hallman J see **Oreland L**
Hallman JR see **Levine MS**
Hallman K, Carlsson L. Prevention of class III-induced proarrhythmias by flecainide in an animal model of the acquired long QT syndrome. Pharmacol Toxicol 1995 Oct; 77(4):250–4
Hallman M, Merritt TA. Lack of GM-CSF as a cause of pulmonary alveolar proteinosis [editorial; comment] J Clin Invest 1996 Feb 1;97(3):589–90. Comment on: J Clin Invest 1996 Feb 1;97(3):649–55.
Hallman M see **Cochrane CG**
Hallman M see **Kari MA**
Hallman M see **Turbow R**
Hallman WK see **Smith-Fiola DC**
Hallmann A, Sumper M. The Chlorella hexose/H+ symporter is a useful selectable marker and biochemical reagent when expressed in Volvox. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):669–73
Hallmans A see **Selmer T**
Hallmans G see **Abrahamsson M**
Hallmans G see **Larsson B**
Hallmans G see **Lia A**
Hallmans G see **Pettersson D**
Hallmans G see **Sjölander A**
Hallmans G see **Sunzel B**
Hallmans G see **Tholin K**
Hallmans G see **Tidehag P**
Hallmark OG see **Kovacs DM**
Hallmark S see **Fernando IN**
Hallmayer J, Spiker D, Lotspeich L, McMahon WM, Petersen PB, Nicholas P, Pingree C, Ciaranello RD. Male-to-male transmission in extended pedigrees with multiple cases of autism. Am J Med Genet 1996 Feb 16;67(1):13–8
Hallmayer J see **Maier W**
Hallmayer J see **Schwab SG**
Hallmeyer S see **Zwiener U**
Hallmo P, Mair IW. Drilling in ear surgery. A comparison of pre- and postoperative bone-conduction thresholds in both the conventional and extended high-frequency ranges. Scand Audiol 1996;25(1):35–8
Hallock GG. Closure of an ischial pressure sore using a free gastrocnemius musculocutaneous flap with a long venous pedicle. Br J Plast Surg 1995 Oct;48(7):504–6
Hallock GG. "Microleaps" in the progression of flaps and grafts. Clin Plast Surg 1996 Jan;23(1):117–38 (87 ref.)
Hallock GG. Preexpansion of free flap donor sites used in reconstruction after burn injury. J Burn Care Rehabil 1995 Nov–Dec;16(6):646–53
Hallock GG. Homodigital flaps—especially for treatment of the burned hand. J Burn Care Rehabil 1995 Sep–Oct; 16(5):503–7
Hallock GG. Endoscopic retrieval of the sural nerve. J Reconstr Microsurg 1995 Sep;11(5):347–50
Hallock GG. Liability of recipient vessels distal to the zone of injury when used for extremity free flaps. J Reconstr Microsurg 1996 Feb;12(2):89–92
Hallock GG. Forearm arterial loop as an expedient source for inflow to upper extremity free flaps. Microsurgery 1995; 16(7):445–9
Hallock GG. The fallacy of presumed superiority of proximally based versus distally based flaps. Plast Reconstr Surg 1995 Nov;96(6):1372–7
Hallock GG. Tendon-graft harvest using endoscopic guidance. Plast Reconstr Surg 1996 Apr;97(5):1057–61
Hallock GG. Complications, untoward events, and reality [editorial] Plast Reconstr Surg 1996 May;97(6):1238–40
Hallock GG. Prefabrication of a secondary TRAM flap [letter] Plast Reconstr Surg 1996 May;97(6):1303–4
Hallock GG, Rice DC. Use of a micropunch for arteriotomy in end-to-side anastomosis. J Reconstr Microsurg 1996 Jan; 12(1):59–62; discussion 62–3
Hallock GG, Rice DC. Evidence for the efficacy of TRAM flap delay in a rat model. Plast Reconstr Surg 1995 Nov; 96(6):1351–7
Hallock GG see **Lutz DA**
Hallock MF, Hammond SK, Hines CJ, Woskie SR, Schenker MB. Patterns of chemical use and exposure control in the Semiconductor Health Study. Am J Ind Med 1995 Dec; 28(6):681–97
Hallock MF see **Beaumont JJ**
Hallock MF see **Hammond SK**
Hallock MF see **Hines CJ**
Hallock MF see **Swan SH**
Hallock MF see **Woskie SR**
Hallock YF, Cardellina JH 2nd, Balaschak MS, Alexander MR, Prather TR, Shoemaker RH, Boyd MR. Antitumor activity and stereochemistry of acetylenic alcohols from the sponge Cribrochalina vasculum. J Nat Prod 1995 Dec; 58(12):1801–7
Hallonquist H see **Klingensmith ME**
Hallonsten AL see **Bergendal B**
Hallonsten AL see **Wendt LK**
Halloran BG, So BJ, Baxter BT. Platelet-derived growth factor is a cofactor in the induction of I alpha(I) procollagen expression by transforming growth factor-beta 1 in smooth muscle cells. J Vasc Surg 1996 May; 23(5):767–73; discussion 774
Halloran BP, Bikle DD, Harris J, Autry CP, Currier PA, Tanner S, Patterson-Buckendahl P, Morey-Holton E. Skeletal unloading induces selective resistance to the anabolic actions of growth hormone on bone. J Bone Miner Res 1995 Aug;10(8):1168–76
Halloran BP see **Portale AA**
Halloran CE see **Loftus JC**
Halloran E. Medical aspects of fitness to drive. Rigid rules for hypomanic patients are unfair [letter] BMJ 1995 Oct 28;311(7013):1163
Halloran E. Guiding principles for nurse executives. J Nurs Adm 1995 Dec;25(12):5–6
Halloran E see **Efron B**
Halloran EJ. Virginia Henderson and her timeless writings. J Adv Nurs 1996 Jan;23(1):17–24
Halloran L. A comparison of two methods of teaching. Computer managed instruction and keypad questions versus traditional classroom lecture. Comput Nurs 1995 Nov–Dec;13(6):285–8
Halloran L. Promoting research consumerism in B.S.N. students . West J Nurs Res 1996 Feb;18(1):106–10
Halloran M see **Li JT**
Halloran M see **Shambaugh GE 3rd**
Halloran ME, Longini IM Jr, Struchiner CJ. Estimability and interpretation of vaccine efficacy using frailty mixing models. Am J Epidemiol 1996 Jul 1;144(1):83–97
Halloran ME see **Noronha CP**
Halloran MM, Szekanecz Z, Barquin N, Haines GK, Koch AE. Cellular adhesion molecules in rat adjuvant arthritis. Arthritis Rheum 1996 May;39(5):810–9
Halloran MM see **Koch AE**
Halloran P. The Banff schema for allograft pathology: the end of the beginning. Transplant Proc 1996 Feb;28(1):500–1
Halloran P see **Oellerich M**
Halloran P see **Shaw LM**
Halloran P see **Solez K**
Halloran PF. Molecular mechanisms of new immunosuppressants. Clin Transplant 1996 Feb;10(1 Pt 2):118–23 (45 ref.)
Halloran PF see **Batiuk TD**
Halloran PF see **Campbell PM**
Halloran PF see **Goes N**
Halloran PF see **Shoskes DA**
Halloran PF see **Trpkov K**
Halloran R see **Cannon CR**
Hallouin MC see **Hopkins PN**
Halloul Z, Meyer F, Bürger T, Lippert H. Chylaszites, eine seltene Komplikation in der Aortenchirurgie. Vasa 1995; 24(4):377–81 (Eng. Abstr.) **(Ger)**
Hallowell JA see **Kharasch VS**
Hallowes M see **Wilsher ML**
Hallows KR, Law FY, Packman CH, Knauf PA. Changes in cytoskeletal actin content, F-actin distribution, and surface morphology during HL-60 cell volume regulation. J Cell Physiol 1996 Apr;167(1):60–71
Hallows KR see **Arreola J**
Halloy JL see **Vandenplas O**
Halloy V see **Jorens PG**
Hallquist NA, Khoo C, Cousins RJ. Lipopolysaccharide regulates cysteine-rich intestinal protein, a zinc-finger protein, in immune cells and plasma. J Leukoc Biol 1996 Feb;59(2):172–7
Hallqvist A see **Li X**
Hallqvist J, Ahlbom A, Diderichsen F, Reuterwall C. How to evaluate interaction between causes: a review of practices in cardiovascular epidemiology. J Intern Med 1996 May;239(5):377–82
Hallstensson K see **Vujic M**
Hallstrom A, McBride R, Moore R. Toward vital status sweeps: a case history in sequential monitoring. Stat Med 1995 Sep 15;14(17):1927–31
Hallstrom A see **Brooks MM**
Hallstrom A see **Josephson RA**
Hallstrom AP, Cobb LA, Yu BH. Influence of comorbidity on the outcome of patients treated for out-of-hospital ventricular fibrillation. Circulation 1996 Jun 1; 93(11):2019–22
Hallström C see **Tyrer P**
Hällström IP see **Branting C**
Hällström IP see **Lino DZ**
Hällström M see **Ashorn M**
Hällström O see **Kerttula TO**
Hällström O see **Miettinen A**
Hällström T. Varför AT i psykiatri bör fortsätta vara obligatorisk. Lakartidningen 1995 Nov 22;92(47):4406, 4411 **(Swe)**
Hällström T see **Spak F**
Hallstrom TC see **Katzmann DJ**
Hallstrom TC see **Wu AL**
Hallström U. Lägg inte ner utan förbättra barnhälsovården—också för tänder. Lakartidningen 1996 Aug 28;93(34):2814–9 **(Swe)**
Hallsworth PG, Hefford C, Waddell RG, Gordon DL. Comparison of antigen detection, polymerase chain reaction and culture for detection of Chlamydia trachomatis in genital infection. Pathology 1995 Apr; 27(2):168–71
Hallum AV 3rd see **Hatch KD**
Hallwood P. High potency parenteral B complex vitamin preparation is still available [letter; comment] BMJ 1996 May 11;312(7040):1226. Comment on: BMJ 1996 Feb 17;312(7028):434.
Hallworth R. Passive compliance and active force generation in the guinea pig outer hair cell. J Neurophysiol 1995 Dec; 74(6):2319–28
Hallworth R, Wiederhold ML, Campbell JB, Steyger PS. Atomic force microscope observations of otoconia in the newt. Hear Res 1995 May;85(1–2):115–21
Hally AM see **Mansergh FC**
Hally RJ see **Watson M**
Halm DR, Halm ST, DiBona DR, Frizzell RA, Johnson RD. Selective stimulation of epithelial cells in colonic crypts: relation to active chloride secretion. Am J Physiol 1995 Oct;269(4 Pt 1):C929–42
Halm EA, Browner WS, Tubau JF, Tateo IM, Mangano DT. Echocardiography for assessing cardiac risk in patients having noncardiac surgery. Study of Perioperative Ischemia Research Group. Ann Intern Med 1996 Sep 15; 125(6):433–41
Halm EA, Metlay JP, Singer DE, Fine MJ. Community-acquired pneumonia [letter; comment] N Engl J Med 1996 Mar 28;334(13):862; discussion 862–3 . Comment on: N Engl J Med 1995 Dec 14;333(24):1618–24.
Halm H, Castro WH, Jerosch J, Winkelmann W. Sagittal plane correction in "King-classified" idiopathic scoliosis patients treated with Cotrel-Dubousset instrumentation. Acta Orthop Belg 1995;61(4):294–301
Halm H, Castro WH, Liljenqvist U, Hegerfeld U. Langzeitergebnisse der operativen Behandlung von Spondylolisthesen mit der Sakralplatte nach Schöllner. Z Orthop Ihre Grenzgeb 1996 May-Jun;134(3):219–25 (35 ref.) (Eng. Abstr.) **(Ger)**
Halm H, Liljenqvist U, Castro WH, Jerosch J. Augmentation of ventral derotation spondylodesis according to Zielke with double-rod instrumentation. Preliminary report on two-year results of thoracolumbar curves. Acta Orthop Belg 1995;61(4):286–93
Halm H, Metz-Stavenhagen P, Zielke K. Results of surgical correction of kyphotic deformities of the spine in ankylosing spondylitis on the basis of the modified arthritis impact measurement scales. Spine 1995 Jul 15;20(14):1612–9
Halm H see **Jerosch J**
Halm H see **Liljenqvist U**
Halm KA see **Walsh JS**
Halm M see **Cram E**
Halm M see **Johnson SK**
Halm M see **Olsen A**
Halm MA. Acute gastrointestinal complications after cardiac surgery. Am J Crit Care 1996 Mar;5(2):109–18; quiz 119–20 (34 ref.)
Halm ST see **Halm DR**
Halmagyi GM, Colebatch JG. Vestibular evoked myogenic potentials in the sternomastoid muscle are not of lateral canal origin. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:1–3
Halmagyi GM, Yavor RA, Colebatch JG. Tapping the head activates the vestibular system: a new use for the clinical reflex hammer. Neurology 1995 Oct;45(10):1927–9
Halmagyi GM see **Aw ST**
Halmagyi GM see **Baloh RW**
Halmagyi GM see **Cremer PD**
Halmagyi GM see **Curthoys IS**
Halmagyi GM see **England JD**
Halmagyi GM see **Haslwanter T**
Halmagyi GM see **Murofushi T**
Halmai L see **Kardos A**
Halmai L see **Zöllei E**
Halman LJ, Oakley D, Lederman R. Adaptation to pregnancy and motherhood among subfecund and fecund primiparous women. Matern Child Nurs J 1995 Jul–Sep;23(3):90–100
Halme L. Crohnin taudin leikkaushoito. Duodecim 1994; 110(21):2017–21 (10 ref.) **(Fin)**
Halme L, Eklund B, Salmela K. Obesity and renal transplantation. Transplant Proc 1995 Dec;27(6):3444–5

Halme L, Kärkkäinen P, Rautelin H, Kosunen TU, Sipponen P. High frequency of helicobacter negative gastritis in patients with Crohn's disease. Gut 1996 Mar;38(3):379–83
Halme L, Rautelin H, Leidenius M, Kosunen TU. Inverse correlation between Helicobacter pylori infection and inflammatory bowel disease. J Clin Pathol 1996 Jan; 49(1):65–7
Halme L see Kontiainen S
Halme M, Jokipii L, Jokipii AM, Ristola M, Lähdevirta J. Toxoplasma pneumonia in a patient with AIDS [letter] J Infect 1995 Nov;31(3):252–3
Halmekytö see Lukkarainen J
Halmekytö M see Alhonen L
Halmekytö M see Korhonen VP
Halmer L, Gruss C. Effects of cell cycle dependent histone H1 phosphorylation on chromatin structure and chromatin replication. Nucleic Acids Res 1996 Apr 15;24(8):1420–7
Halmi B see Webster GF
Halmi KA. Eating disorder research in the past decade. Ann N Y Acad Sci 1996 Jun 18;789:67–77 (56 ref.)
Halmi KA see Sunday SR
Halmi N see O'Brien RM
Halmos G, Schally AV, Pinski J, Vadillo-Buenfil M, Groot K. Down-regulation of pituitary receptors for luteinizing hormone-releasing hormone (LH-RH) in rats by LH-RH antagonist Cetrorelix. Proc Natl Acad Sci U S A 1996 Mar 19;93(6):2398–402
Halmos G see Nagy A
Halmos G see Pinski J
Haloftis G see Broderick TL
Halonen E, Latvala K. Accessoriushermon vaurio hartian terapeuttisen venytyksen komplikaationa. Duodecim 1994; 110(9):889–90 **(Fin)**
Halonen JP see Meretoja P
Halonen M see Holberg CJ
Halonen M see Martinez FD
Halonen M see Wright AL
Halonen P see Arola A
Halonen P see Polvikoski T
Halonen SK, Weidner E, Siebenaller JF. Evidence for heterotrimeric GTP-binding proteins in Toxoplasma gondii. J Eukaryot Microbiol 1996 May-Jun;43(3):187–93
Halonen T, Kotti T, Tuunanen J, Toppinen A, Miettinen R, Riekkinen PJ. Alpha 2-adrenoceptor agonist, dexmedetomidine, protects against kainic acid-induced convulsions and neuronal damage. Brain Res 1995 Sep 25; 693(1-2):217–24
Halonen T, Miettinen R, Toppinen A, Tuunanen J, Kotti T, Riekkinen PJ Sr. Vigabatrin protects against kainic acid-induced neuronal damage in the rat hippocampus. Neurosci Lett 1995 Jul 28;195(1):13–6
Halonen T see Miettinen R
Halonen T see Pitkänen A
Halonen T see Rimón R
Halonen T see Valtonen P
Halota W see Migdalski P
Halota W see Pilecki O
Halota W see Styczyński J
Haloui RB see Christon R
Haloun A, Despins P, Horeau D, Threilhaud M, Portier D, De Lajartre AY, Jegou B, Al Habach O, Train M, Duveau D, Caillon J, Michaud JL. Transplantation cardiopulmonaire et mucoviscidose. Indications et résultats. Arch Pediatr 1996 May;3(5):427–32 (Eng. Abstr.) **(Fre)**
Haloun A, Horeau D, Treilhaud M, Portier D, Goarin Y, Videcoq M, al Habash O, Jegou B, de Lajartre AY, Baron O, et al. Transplantation pulmonaire et cardiopulmonaire au cours de la mucoviscidose. Rev Pneumol Clin 1995; 51(3):207–14 (47 ref.) (Eng. Abstr.) **(Fre)**
Haloun A see L'Her E
Halouzka R, Kováru F. Histology of the continuous Peyer's patches in the terminal ileum of pigs in the perinatal period. Adv Exp Med Biol 1995;371A:399–401
Halpain M see Cuffel BJ
Halpain S see Burack MA
Halpain S see Plautz JD
Halparin LS see McLoughlin RF
Halper J see Krupp LB
Halper J see Parnell PG
Halpérin see Zurbuchen P
Halperin A. Informed consent [letter] Br Dent J 1996 Aug 10;181(3):90
Halperin AK. Exercise and hypertension: common questions. Cleve Clin J Med 1996 Jul-Aug;63(4):201–3
Halperin AK see Bronson DL
Halperin BD see Lowenstein SR
Halperin BD see Stajduhar KC
Halperin C see Sant'Anna JR
Halperin C see Sosa EA
Halperin D, Visscher DW, Wallis T, Lawrence WD. Evaluation of chromosome 12 copy number in ovarian granulosa cell tumors using interphase cytogenetics. Int J Gynecol Pathol 1995 Oct;14(4):319–23
Halpérin DS, Bouvier P, Jaffé PD, Mounoud RL, Pawlak CH, Laederach J, Wicky HR, Astié F. Prevalence of child sexual abuse among adolescents in Geneva: results of a cross sectional survey. BMJ 1996 May 25;312(7042):1326–9
Halpérin DS see Gervaix A
Halperin E see Poyurovsky M
Halperin EC. Three rear ends on the beach. Debating the ethics of medical advertising. N C Med J 1995 Aug; 56(8):402–3; discussion 403–5
Halperin EC. The North Carolina Mutual Life Insurance Company, Dr. Clyde Henry Donnell, and the health education of blacks. N C Med J 1995 Nov;56(11):570–4
Halperin EC. Is tenure irrelevant for academic clinicians? South Med J 1995 Nov;88(11):1099–106
Halperin EC, Byyny RL, Moore S, Morahan PS. What medical schools and universities can learn from one another. Acad Med 1995 Oct;70(10):879–83
Halperin EC, Friedman HS. Is there a correlation between duration of presenting symptoms and stage of medulloblastoma at the time of diagnosis? Cancer 1996 Aug 15;78(4):874–80
Halperin EC, Herndon J, Schold SC, Brown M, Vick N, Cairncross JG, Macdonald DR, Gaspar L, Fischer B, Dropcho E, Rosenfeld S, Morowitz R, Piepmeier J, Hait W, Byrne T, Salter M, Imperato J, Khandekar J, Paleologos N, Burger P, Bentel GC, Friedman A. A phase III randomized prospective trial of external beam radiotherapy, mitomycin C, carmustine, and 6-mercaptopurine for the treatment of adults with anaplastic glioma of the brain. CNS Cancer Consortium. Int J Radiat Oncol Biol Phys 1996 Mar 1;34(4):793–802
Halperin EC, Samulski T, Oakes WJ, Friedman HS. Fabrication and testing of a device capable of reducing the incidence of ventricular shunt promoted metastasis. J Neurooncol 1996 Jan;27(1):39–46
Halperin EC see Graham ML
Halperin EC see Kurtzberg J
Halperin G see Stein O
Halperin G see Stein Y
Halperin HR, Chandra NC, Levin HR, Rayburn BK, Tsitlik JE. Newer methods of improving blood flow during CPR. Ann Emerg Med 1996 May;27(5):553–62 (69 ref.)
Halperin HR see MacGowan GA
Halperin I see Chico A
Halperin I see Manzanares JM
Halperin JA. Medicine, pharmacy, and industry--a fly's eye view of health care [editorial] Ann Pharmacother 1995 Sep; 29(9):925–33
Halperin JA see Benzaquen LR
Halperin JJ, Logigian EL, Finkel MF, Pearl RA. Practice parameters for the diagnosis of patients with nervous system Lyme borreliosis (Lyme disease).Quality Standards Subcommittee of the American Academy of Neurology. Neurology 1996 Mar;46(3):619–27 (66 ref.)
Halperin JM, Newcorn JH, Matier K, Bedi G, Hall S, Sharma V. Impulsivity and the initiation of fights in children with disruptive behavior disorders. J Child Psychol Psychiatry 1995 Oct;36(7):1199–211
Halperin JM see Hinton VJ
Halperin JR see Dawood MM
Halperin K see Baker SP
Halperin M see Schreiber M
Halperin M see Weinstein T
Halperin ML, Gowrishankar M, Mallie JP, Sonnenberg H, Oh M. Urea recycling: an aid to the excretion of potassium during antidiuresis. Nephron 1996;72(4):507–11 (32 ref.)
Halperin ML see Gowrishankar M
Halperin ML see Levin A
Halperin ML see Silver SM
Halperin N see Butnariu-Ephrat M
Halperin N see Mirovsky Y
Halperin R, Schneider D, Kraicer PF, Hadas E. Rheumatoid factor-associated high-molecular-weight complexes in the menstrual and amniotic fluids. Gynecol Obstet Invest 1996; 41(3):220–3
Halperin R see Maymon R
Halperin R see Schneider D
Halperin S see Bortolussi R
Halperin SA, Eastwood B, Barreto L, Mills E, Blatter M, Reisinger K, Bader G, Keyserling H, Roberts EA, Guasparini R, et al. Safety and immunogenicity of two acellular pertussis vaccines with different pertussis toxoid and filamentous hemagglutinin content in infants 2-6 months old. Scand J Infect Dis 1995;27(3):279–87
Halperin SA, Mills E, Barreto L, Pim C, Eastwood BJ. Acellular pertussis vaccine as a booster dose for seventeen- to nineteen-month-old children immunized with either whole cell or acellular pertussis vaccine at two, four and six months of age. Pediatr Infect Dis J 1995 Sep;14(9):792–7
Halperin T, Adam Z. Degradation of mistargeted OEE33 in the chloroplast stroma. Plant Mol Biol 1996 Mar; 30(5):925–33
Halperin W see Ballard T
Halperin W see Robinson C
Halperin WE. The role of surveillance in the hierarchy of prevention. Am J Ind Med 1996 Apr;29(4):321–3
Halperin WE see Calvert GM
Halperin WE see Ward EM
Halperin-Frisch D see Alvarez-Gordillo GC
Halperin-Frisch D see Nazar-Beutelspacher A
Halpern A see Miller DR
Halpern AC see Elenitsas R
Halpern AC see Schuchter L
Halpern AC see Van Belle P
Halpern AL see Siepel AC
Halpern AL see Yamada T
Halpern AR, Bartlett JC, Dowling WJ. Aging and experience in the recognition of musical transpositions. Psychol Aging 1995 Sep;10(3):325–42
(Halpern BN), Shafrir E. Pioneers in allergy and anaphylaxis. Isr J Med Sci 1996 May;32(5):344
Halpern DL, Wilson HR, Blake R. Stereopsis from interocular spatial frequency differences is not robust. Vision Res 1996 Aug;36(15):2263–70
Halpern E see Hamberg LM
Halpern E see Torchilin VP
Halpern EF see González RG
Halpern EF see Hamberg LM
Halpern EF see Kopans DB
Halpern EF see McFarland EG
Halpern EF see Matsumoto K
Halpern EF see Rogowska J
Halpern EF see Slanetz PJ
Halpern EJ, Nack TL. Prospective diagnosis of moyamoya disease with Doppler ultrasonography. J Ultrasound Med 1995 Feb;14(2):157–60
Halpern EJ, Wechsler RJ, DiCampli D. Threshold selection for CT angiography shaded surface display of the renal arteries. J Digit Imaging 1995 Aug;8(3):142–7
Halpern EJ see Nazarian LN
Halpern EJ see Wechsler RJ
Halpern G see Pomara N
Halpern GJ, Stoupel EG, Barkai G, Chaki R, Legum C, Fejgin MD, Shohat M. Solar activity cycle and the incidence of foetal chromosome abnormalities detected at prenatal diagnosis. Int J Biometeorol 1995 Nov;39(2):59–63
Halpern GM. Sinusitis and asthma: associations, influences and principles of management. Allergol Immunopathol (Madr) 1995 Jul-Aug;23(4):171–81 (60 ref.)
Halpern GM, Prindiville T, Blankenburg M, Hsia T, Gershwin ME. Treatment of irritable bowel syndrome with Lacteol Fort: a randomized, double-blind, cross-over trial. Am J Gastroenterol 1996 Aug;91(8):1579–85
Halpern GM see Imam AP
Halpern GM see Teuber SS
Halpern H see Yang FE
Halpern HJ, Yu C, Peric M, Barth ED, Karczmar GS, River JN, Grdina DJ, Teicher BA. Measurement of differences in pO2 in response to perfluorocarbon/carbogen in FSa and NFSa murine fibrosarcomas with low-frequency electron paramagnetic resonance oximetry. Radiat Res 1996 May;145(5):610–8
Halpern J. The measurement of quality of care in the Veterans Health Administration. Med Care 1996 Mar;34(3 Suppl):MS55–68
Halpern J see Berlowitz DR
Halpern J see Bernstein HH
Halpern J see Hornberger JC
Halpern J see Shuai K
Halpern JA see Davis WJ
Halpern JD, Hopper KD, Arredondo MG, Trautlein JJ. Patient allergies: role in selective use of nonionic contrast material. Radiology 1996 May;199(2):359–62
Halpern JL, Neale EA. Neurospecific binding, internalization, and retrograde axonal transport. Curr Top Microbiol Immunol 1995;195:221–41 (147 ref.)
Halpern JL see Berlowitz DR
Halpern JL see Williamson LC
Halpern JR see Raitano AB
Halpern M see Ben-Rafael Z
Halpern M see Fennerty MB
Halpern M see Rath-Wolfson L
Halpern MD, Kurlander RJ, Pisetsky DS. Bacterial DNA induces murine interferon-gamma production by stimulation of interleukin-12 and tumor necrosis factor-alpha. Cell Immunol 1996 Jan 10;167(1):72–8
Halpern MD see Pisetsky DS
Halpern ME, Thisse C, Ho RK, Thisse B, Riggleman B, Trevarrow B, Weinberg ES, Postlethwait JH, Kimmel CB. Cell-autonomous shift from axial to paraxial mesodermal development in zebrafish floating head mutants. Development 1995 Dec;121(12):4257–64
Halpern ME see Talbot WS
Halpern MJ. Lipids and atherosclerosis. Mol Aspects Med 1995;16(6):509–710 (1120 ref.)
Halpern MS, England JM, Kopen GC, Christou AA, Taylor RL Jr. Endogenous c-src as a determinant of the tumorigenicity of src oncogenes. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):824–7
Halpern MT see Alexander JA
Halpern N see Castro HJ
Halpern NA, Alicea M, Seabrook B, Spungen AM, McElhinney AJ, Greenstein RJ. Cell saver autologous transfusion: metabolic consequences of washing blood with normal saline. J Trauma 1996 Sep;41(3):407–15
Halpern NA, Burnett G, Morgan S, Miller P, Greenstein R. Remote communication from a mobile terminal: an adjunct for a computerized intensive care unit order management system. Crit Care Med 1995 Dec;23(12):2054–7
Halpern NA see Kanneganti M
Halpern NB. The difficult laparoscopy. Surg Clin North Am 1996 Jun;76(3):603–13 (19 ref.)
Halpern P see Bitterman N
Halpern P see Sorkin P
Halpern P see Sorkine P
Halpern P see Weinbroum A
Halpern S see Jeusset J
Halpern SE, Bartholomew R. Pharmacokinetics of an indium-labeled IgG monoclonal antibody over a prolonged period. Eur J Nucl Med 1995 Nov;22(11):1323–5
Halpern SE see White CA
Halpern SM, Todd PM, Kirby JD. Loss of taste associated

with isotretinoin [letter] Br J Dermatol 1996 Feb;134(2):378
Halpern V see **Chen MH**
Halpern Z see **Arber N**
Halpern Z see **Oren R**
Halpern Z see **Slutzki S**
Halpern-Lewis JG see **Vitkun SA**
Halpert I, Goldberg AD, Levine AB, Levine TB, Kornberg R, Kelly C, Lesch M. Reinnervation of the transplanted human heart as evidenced from heart rate variability studies. Am J Cardiol 1996 Jan 15;77(2):180–3
Halpert I, Sires UI, Roby JD, Potter-Perigo S, Wight TN, Shapiro SD, Welgus HG, Wickline SA, Parks WC. Matrilysin is expressed by lipid-laden macrophages at sites of potential rupture in atherosclerotic lesions and localizes to areas of versican deposition, a proteoglycan substrate for the enzyme. Proc Natl Acad Sci U S A 1996 Sep 3; 93(18):9748–53
Halpert JR see **Born SL**
Halpert JR see **Grimm SW**
Halpert JR see **Harlow GR**
Halpert JR see **He YQ**
Halpert JR see **Klekotka PA**
Halpert JR see **Kraner JC**
Halpert JR see **Liu J**
Halpert JR see **Szklarz GD**
Halpert M, BenEzra D. Surgery of the hereditary subluxated lens in children. Ophthalmology 1996 Apr;103(4):681–6
Halph E see **Lishner M**
Halphen C see **Haiat R**
Halphen C see **Marazzanof M**
Halpin C see **McKenna MJ**
Halpin DM see **Bramwell EC**
Halpin S see **Byles JE**
Halpin SF see **Hardman JA**
Halpin SF see **Watura R**
Halpin SJ see **Wiggers JH**
Halpner AD see **Jacques PF**
Hals A see **Jacobsen G**
Hals IK see **Ertesvåg H**
Hals PA, Dahl SG. Metabolism of levomepromazine in man. Eur J Drug Metab Pharmacokinet 1995 Jan-Mar; 20(1):61–71
Halsall AA see **Sharp AJ**
Halsall HB see **Bauer CG**
Halsall HB see **Wittstock G**
Halsall J see **Payen JF**
Halsall PJ, Bridges LR, Ellis FR, Hopkins PM. Should patients with central core disease be screened for malignant hyperthermia? [letter] J Neurol Neurosurg Psychiatry 1996 Jul;61(1):119–21
Halsband U see **Thut G**
Halse A see **Midtbø M**
Halse AK see **Haaheim LR**
Halse J, Falch J, Haug E, Jorde R, Nesheim BI, Nordal KP, Skjaerasaen J, Aanderud S. Osteoporosemedikamenter på blåresept! Tidsskr Nor Laegeforen 1995 Oct 10; 115(24):3050–1 (Eng. Abstr.) **(Nor)**
Halse J see **Dahl E**
Halse J see **Fløgstad AK**
Halsell CB, Travers SP, Travers JB. Ascending and descending projections from the rostral nucleus of the solitary tract originate from separate neuronal populations. Neuroscience 1996 May;72(1):185–97
Halseth AE, Fogt DL, Fregosi RF, Henriksen EJ. Metabolic responses of rat respiratory muscles to voluntary exercise training. J Appl Physiol 1995 Sep;79(3):902–7
Halsey AB see **Nelson RP Jr**
Halsey CL, Collin MF, Anderson CL. Extremely low-birth-weight children and their peers. A comparison of school-age outcomes. Arch Pediatr Adolesc Med 1996 Aug;150(8):790–4
Halsey LB see **Milner JS**
Halsey N see **Raffaelli M**
Halsey NA. Hepatitis B immunization of adolescents. Pediatr Infect Dis J 1995 Dec;14(12):1124–5
Halsey NA, Peter G. New developments with pertussis vaccines. Pediatrics 1995 Nov;96(5 Pt 1):970–1
Halsey NA see **Moulton LH**
Halsey TJ see **Johnson ME**
Halstead MA, Barsky BA, Klein SA, Mandell RB. A spline surface algorithm for reconstruction of corneal topography from a videokeratographic reflection pattern. Optom Vis Sci 1995 Nov;72(11):821–7
Halstead S see **Barnes TR**
Halstead SB. Vaccines for Japanese encephalitis [letter; comment] Lancet 1996 Aug 3;348(9023):341. Comment on: Lancet 1996 Jun 8;347(9015):1570–1.
Halsted C. The many faces of celiac disease [editorial; comment] N Engl J Med 1996 May 2;334(18):1190–1. Comment on: N Engl J Med 1996 May 2;334(18):1163–7.
Halsted CH, Villanueva J, Chandler CJ, Stabler SP, Allen RH, Muskhelishvili L, James SJ, Poirier L. Ethanol feeding of micropigs alters methionine metabolism and increases hepatocellular apoptosis and proliferation. Hepatology 1996 Mar;23(3):497–505
Halsted CH see **Niemelä O**
(Halsted WS), Rutkow IM. William Halsted, his family and 'queer business methods'. Arch Surg 1996 Feb;131(2):123–7
(Halsted WS) Hanlon CR. The commemoration of surgical teachers. Arch Surg 1995 Oct;130(10):1131–5
Halstensen A, Gilja OH, Digranes A, Myhvaganam H, Aksnes A, Høiby EA, Rolstad T. Single dose ofloxacin in the eradication of pharyngeal carriage of Neisseria meningitidis. Drugs 1995;49 Suppl 2:399–400
Halstensen A, Voltersvik P, Gossius G, Digranes A, Peterson LE, Rolstad T, Solberg CO. Double-blind comparison of ofloxacin for 3 days and placebo in acute bacterial enteritis. Drugs 1995;49 Suppl 2:454–6
Halstensen TS, Brandtzaeg P. TCR gamma/delta + and CD8+TCR alpha/beta + intraepithelial lymphocytes (IEL) express proliferation marker (Ki-67) in the coeliac lesion. Adv Exp Med Biol 1995;371B:1333–8
Halstensen TS, Das KM, Brandtzaeg P. Epithelial deposits of immunoglobulin G1 and activated complement co-localize with the "M(r) 40kD" putative auto-antigen in ulcerative colitis. Adv Exp Med Biol 1995;371B:1273–6
Halstensen TS see **Andersen R**
Halstensen TS see **Farstad IN**
Halstensen TS see **Jahnsen F**
Halstensen TS see **Nilssen DE**
Halstensen TS see **Rugtveit J**
Halstenson CE see **Swan SK**
Halstrøm J see **Markussen J**
Halteman W see **Hayes DS**
Halter C see **Rudin C**
Halter F, Schmassmann A, Tarnawski A. Healing of experimental gastric ulcers. Interference by gastric acid. Dig Dis Sci 1995 Nov;40(11):2481–6 (23 ref.)
Halter F see **Fujiwara Y**
Halter F see **Gut A**
Halter F see **Hürlimann S**
Halter F see **Schmassmann A**
Halter JB. Alzheimer's disease and non-insulin-dependent diabetes mellitus: common features do not make common bedfellows [editorial; comment] J Am Geriatr Soc 1996 Aug;44(8):992–3. Comment on: J Am Geriatr Soc 1996 Aug;44(8):897–904.
Halter JB see **Arnold MS**
Halter JB see **Sigal RJ**
Halter T see **Sosis MB**
Halterman CW, Rayman M, Rabbach V. Survey of pediatric dentists concerning dental sealants. Pediatr Dent 1995 Nov-Dec;17(7):455–6
Haltern G, Kempa L, Ochs JG, Hanrath P, Sigmund M. Chronische frequenzadaptive Schrittmachertherapie bei Patienten mit Herzinsuffizienz. Z Kardiol 1995 Oct; 84(10):834–43 (Eng. Abstr.) **(Ger)**
Haltia A see **Holthöfer H**
Haltia M. Alzheimerin taudin uudet geneettiset kytkennät. Duodecim 1995;111(5):389–92 **(Fin)**
Haltia M see **Aho R**
Haltia M see **Böhling T**
Haltia M see **Budka H**
Haltia M see **Polvikoski T**
Haltia M see **Ranki A**
Haltia M see **Vanhanen SL**
Haltia T see **Echabe I**
Halton DW see **Johnston RN**
Halton DW see **Kim E**
Halton DW see **Marks NJ**
Halton DW see **Shaw C**
Halton J see **Turner-Gomes SO**
Halton JM see **Wu B**
Halton KP see **Mendelson DS**
Haltrich D see **Nidetzky B**
Halttunen J see **Kuusanmäki P**
Halttunen J see **Pakarinen M**
Haluk Gökçora I see **Gözdasoglu S**
Haluschak MM see **Cheung PY**
Haluszczak K see **Maeurer MJ**
Halushka PV, Allan CJ, Davis-Bruno KL. Thromboxane A2 receptors. J Lipid Mediat Cell Signal 1995 Oct; 12(2-3):361-78 (114 ref.)
Halushka PV see **Allan CJ**
Halushka PV see **Makhlouf M**
Halushka PV see **Zingarelli B**
Halushka PV see **Zucker TP**
Haluska B see **Marwick TH**
Haluska FG, Housman DE. Recent advances in the molecular genetics of malignant melanoma. Cancer Surv 1995; 25:277–92 (72 ref.)
Haluska FG see **Hsu SY**
Haluska FG see **Walker GJ**
Haluska GJ see **Gravett MG**
Haluska L, Barančíková G, Baláž S, Dercová K, Vrana B, Paz-Weisshaar M, Furčiová E, Bielek P. Degradation of PCB in different soils by inoculated Alcaligenes xylosoxidans. Sci Total Environ 1995 Dec 15;175(3):275–85
Haluskey J see **Bowen F**
Haluszka L see **Mahesh VK**
Haluzík M. Právě jsem odpromoval, aneb co si o tom myslím. Sb Lek 1995;96(1):57–8 **(Cze)**
Haluzík M, Nedvídková J, Schreiber V. Methylene blue—an endocrine modulator. Sb Lek 1995;96(4):319–22
Haluzík M see **Nedvídková J**
Halvari H, Gjesme T. Trait and state anxiety before and after competitive performance. Percept Mot Skills 1995 Dec; 81(3 Pt 2):1059–74
Halvax L see **Sólyom J**
Halverson A see **Bessler M**
Halverson JL see **Millar CD**
Halverson K see **Datta P**
Halverson K see **Perez CA**
Halverson K see **Wong J**
Halverson KJ see **Lansbury PT Jr**
Halvorsen B, Rustan AC, Christiansen EN. Effect of long-chain mono-unsaturated and n-3 polyunsaturated fatty acids on postprandial blood and liver lipids in rats. Scand J Clin Lab Invest 1995 Oct;55(6):469–75
Halvorsen B see **Mathiesen L**
Halvorsen B see **Ranheim T**
Halvorsen FA, Ritland S. Acute pancreatitis in Buskerud County, Norway. Incidence and etiology. Scand J Gastroenterol 1996 Apr;31(4):411–4
Halvorsen H see **Osterud B**
Halvorsen JF see **Fluge O**
Halvorsen JF see **Koornstra JJ**
Halvorsen P see **Dybvik T**
Halvorsen PA, Kristiansen IS. Radiology services for remote communities: cost minimisation study of telemedicine. BMJ 1996 May 25;312(7042):1333–6
Halvorsen R, EggesbM, Botten G. Reaksjoner på mat. Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3730–3 (24 ref.) (Eng. Abstr.) **(Nor)**
Halvorsen R see **Lødrup Carlsen KC**
Halvorsen RA Jr, Yee J, McCormick VD. Diagnosis and staging of gastric cancer. Semin Oncol 1996 Jun; 23(3):325–35 (30 ref.)
Halvorsen RA Jr see **Murray JG**
Halvorsen S. Også barn føler smerte! Nord Med 1995; 110(11):270 **(Nor)**
Halvorsen S see **Bach-Gansmo ET**
Halvorsen S see **Bechensteen AG**
Halvorsen S see **Bøhler E**
Halvorsen SW, Jiang N, Malek R. Regulation of nicotinic acetylcholine receptors on human neuroblastoma cells during differentiation. Biochem Pharmacol 1995 Nov 9; 50(10):1665–71
Halvorsen T see **Syversen U**
Halvorsen T see **Tingulstad S**
Halvorsen TM, Nilsson S, Nakstad PH. Stressfrakturer. Spondylolyse og -listese i lumbalcolumna hos unge idrettsutøvere med ryggsmerter. Tidsskr Nor Laegeforen 1996 Jun 30;116(17):1999–2001 (Eng. Abstr.) **(Nor)**
Halvorson DA see **Bichler LA**
Halvorson DJ, Kuhn FA. Intranasal presentation of condyloma acuminatum. Otolaryngol Head Neck Surg 1996 Jan;114(1):113–5
Halvorson DJ, Merritt RM, Mann C, Porubsky ES. Management of subglottic foreign bodies. Ann Otol Rhinol Laryngol 1996 Jul;105(7):541–4
Halvorson DJ, Porubsky ES. Branchial cleft cyst posterior to the carotid vessels. Ear Nose Throat J 1995 Nov; 74(11):774–6
Halvorson L see **Schauss SJ**
Halvorson LM, Kaiser UB, Chin WW. Stimulation of luteinizing hormone beta gene promoter activity by the orphan nuclear receptor, steroidogenic factor-1. J Biol Chem 1996 Mar 22;271(12):6645–50
Halvorson MJ, Coligan JE. Enhancement of VLA integrin receptor function on thymocytes by cAMP is dependent on the maturation stage of the thymocytes. J Immunol 1995 Nov 15;155(10):4567–74
Halvorson MJ, Coligan JE, Sturmhöfel K. The vitronectin receptor (alpha V beta 3) as an example for the role of integrins in T lymphocyte stimulation. Immunol Res 1996; 15(1):16–29 (94 ref.)
Halwachs G, Iberer F, Pieber T, Müller H, Tscheliessnigg K, Tiran A, Sabin K, Wilders-Truschnig M. Troponin T as a marker for posttransplantation adaptational problems of the donor heart. J Heart Lung Transplant 1996 May; 15(5):451–5
Halwachs G see **Huber PR**
Halwachs G see **Iberer F**
Halwachs G see **Schumacher M**
Halweg H, Korzeniewska-Kosela M, Podsiadło B, Krakówka P. Przypadek kryptokokozy skóry w przebiegu układowego tocznia rumieniowatego. Pneumonol Pol 1990 Sep-Oct;58(9-10):544–8 (Eng. Abstr.) **(Pol)**
Halweg H see **Krakówka P**
Halyard MY, Cornella JL, Grado GL, Rizzo NR. Prolonged amenorrhea associated with total nodal irradiation for Hodgkin's disease. J Natl Med Assoc 1996 Jun;88(6):391–3
Halyard MY see **Schild SE**
Ham A see **Williams JL**
Ham AJ see **Liebler DC**
Ham C. Private finance, public risk [editorial] [see comments] BMJ 1995 Dec 2;311(7018):1450. Comment in: BMJ 1996 Mar 23;312(7033):780.
Ham C. Contestability: a middle path for health care [editorial] BMJ 1996 Jan 13;312(7023):70–1
Ham C. Public discussion of rationing decisions is essential [letter; comment] BMJ 1996 Jan 20;312(7024):184. Comment on: BMJ 1995 Sep 23;311(7008):761–2. Comment on: BMJ 1995 Sep 23;311(7008):811.
Ham C. A primary care market? [editorial] BMJ 1996 Jul 20;313(7050):127–8
Ham C. Synthesis: what can we learn from international experience? Br Med Bull 1995 Oct;51(4):819–30 (18 ref.)
Ham C. Learning from the tigers: stakeholder health care. Lancet 1996 Apr 6;347(9006):951–3
Ham C. Population-centered and patient-focused purchasing: the U.K. experience. Milbank Q 1996;74(2):191–214 (58 ref.)
Ham DJ see **Giugni TD**
Ham FM, Cohen GM, Kostanic I, Gooch BR. Multivariate

determination of glucose concentrations from optimally filtered frequency-warped NIR spectra of human blood serum. Physiol Meas 1996 Feb;17(1):1-20

Ham FM, Han S. Classification of cardiac arrhythmias using fuzzy ARTMAP. IEEE Trans Biomed Eng 1996 Apr; 43(4):425-30

Ham GA see **Krehbiel CR**

Ham H see **Tondeur M**

Ham HR. Is renography suitable for deconvolution analysis? [letter] J Nucl Med 1996 Feb;37(2):403-4

Ham HR, Muls V, Cadiere GB, Froideville JL, Urbain D. A radionuclide study of regional gastric motility. Nucl Med Commun 1995 Oct;16(10):827-33

Ham HR see **Tondeur M**

Ham JM, Shelden SL, Godkin RR, Posner MP, Fisher RA. Cytomegalovirus prophylaxis with ganciclovir, acyclovir, and CMV hyperimmune globulin in liver transplant patients receiving OKT3 induction. Transplant Proc 1995 Oct;27(5 Suppl 1):31-3

Ham JM see **Mullaney JM**

Ham JM see **Spillane AJ**

Ham JO see **Chapman KM**

Ham PJ see **Chalk R**

Ham PJ see **Hagen HE**

Ham R. Re: A survey of marginal wheelchair users JRRD 31(4):297-302 [letter] J Rehabil Res Dev 1995 May; 32(2):xvi

Ham RG see **Shen J**

Ham RJ see **Woods WG**

Ham SH see **Han SS**

Ham SJ, Hoekstra HJ, van der Graaf WT, Kamps WA, Molenaar WM, Schraffordt Koops H. The value of high-dose methotrexate-based neoadjuvant chemotherapy in malignant fibrous histiocytoma of bone. J Clin Oncol 1996 Feb;14(2):490-6

Ham SW see **Dowd P**

Hama A see **Sato T**

Hama AT, Pappas GD, Sagen J. Adrenal medullary implants reduce transsynaptic degeneration in the spinal cord of rats following chronic constriction nerve injury. Exp Neurol 1996 Jan;137(1):81-93

Hama AT, Unnerstall JR, Siegan JB, Sagen J. Modulation of NMDA receptor expression in the rat spinal cord by peripheral nerve injury and adrenal medullary grafting. Brain Res 1995 Jul 31;687(1-2):103-13

Hama C see **Hoshino M**

Hama H see **Ishibashi T**

Hama H see **Yamada G**

Hama H see **Yamaguchi K**

Hama H see **Yogo Y**

Hama IM see **Jaffré Y**

Hama J see **Kino H**

Hama K see **Tsina I**

Hama M see **Iuchi A**

Hama M see **Oki T**

Hama M see **Tabata T**

Hama N see **Komatsu Y**

Hama N see **Paliogianni F**

Hama R see **Hayashi K**

Hama S see **Itoh H**

Hama S see **Odano I**

Hama S see **Shih DM**

Hama SY see **Navab M**

Hama SY see **Van Lenten BJ**

Hama SY see **Watson AD**

Hama T, Ogura A, Omori A, Murayama M, Kubota M, Sekiguchi M, Ishiguro M, Maruyama M, Hatanaka H, Sato K. A 13-Mer peptide of a brain injury-derived protein supports neuronal survival and rescues neurons from injury caused by glutamate. J Biol Chem 1995 Dec 8; 270(49):29067-70

Hama T see **Kawasaki K**

Hama T see **Saitoh Y**

Hama T see **Tsumori M**

Hama Y see **Motoyoshi M**

Hama Y see **Ohta H**

Hamabe T see **Sato I**

Hamabe Y see **Hatta K**

Hamacher C see **Derwahl M**

Hamacher J, Bruggisser D, Mordasini C. Menstruations-assoziierter (catamenialer) Pneumothorax und catameniale Hämoptyse. Schweiz Med Wochenschr 1996 May 25;126(21):924-32 (100 ref.) (Eng. Abstr.) **(Ger)**

Hamacher J, Vogel F, Lichey J, Kohl FV, Diwok K, Wendel H, Lode H. Treatment of acute bacterial exacerbations of chronic obstructive pulmonary disease in hospitalised patients--a comparison of meropenem and imipenem/cilastatin. COPD Study Group. J Antimicrob Chemother 1995 Jul;36 Suppl A:121-33

Hamacher J see **Villard J**

Hamacher L see **Lenhard JM**

Hamacher M see **Ranft K**

Hamacher M see **Ranft VK**

Hamachi Y, Tsujiyama T, Nakashima K, Akiyama S. High-performance liquid chromatography with fluorescence detection of ebiratide using 4-(N,N-dimethylamino-sulphonyl)-7-fluoro-2,1,3-benzoxadiazole as a fluorogenic reagent. Biomed Chromatogr 1995 Sep-Oct;9(5):216-20

al-Hamad A see **Mitchell JD**

Hamad A see **Sciortino CV**

Hamad AL see **Semkin VA**

Hamad J see **al-Shammari S**

Hamada A. [Chlorination and ozonation of contaminants in water environment and role of free radicals] Yakugaku Zasshi 1995 Oct;115(10):790-804 (52 ref.) (Eng. Abstr.) **(Jpn)**

Hamada A, Watanabe N, Ohtomo H, Matsuda H. Nerve growth factor enhances survival and cytotoxic activity of human eosinophils. Br J Haematol 1996 May;93(2):299-302

Hamada C see **Kimura A**

Hamada C see **Nagashima I**

Hamada D, Kuroda Y, Kataoka M, Aimoto S, Yoshimura T, Goto Y. Role of heme axial ligands in the conformational stability of the native and molten globule states of horse cytochrome c. J Mol Biol 1996 Feb 16;256(1):172-86

Hamada D, Kuroda Y, Tanaka T, Goto Y. High helical propensity of the peptide fragments derived from beta-lactoglobulin, a predominantly beta-sheet protein. J Mol Biol 1995 Dec 8;254(4):737-46

Hamada E see **Nakajima T**

Hamada E see **Yamashita T**

Hamada F see **Bhattacharjee RN**

Hamada F see **Shabb B**

Hamada G see **Fujieda M**

Hamada GS see **Sugimura H**

Hamada H, Endo S, Fukuda O, Ohi M, Takaku A. Giant aneurysm in the cavernous sinus causing subarachnoid hemorrhage 13 years after detection: a case report. Surg Neurol 1996 Feb;45(2):143-6

Hamada H see **Abe J**

Hamada H see **Aotsuka H**

Hamada H see **Arizono K**

Hamada H see **Ema M**

Hamada H see **Fujino S**

Hamada H see **Fukuchi S**

Hamada H see **Hanada K**

Hamada H see **Hirose K**

Hamada H see **Inoue Y**

Hamada H see **Kanai F**

Hamada H see **Meno C**

Hamada H see **Nakai S**

Hamada H see **Niwa K**

Hamada H see **Okada S**

Hamada H see **Okazawa H**

Hamada H see **Okuno S**

Hamada H see **Osawa M**

Hamada H see **Sohda S**

Hamada H see **Suzuki T**

Hamada H see **Tanaka T**

Hamada H see **Wakimoto H**

Hamada H see **Yamada N**

Hamada H see **Yamamoto S**

Hamada I see **Sonobe H**

Hamada J. [Analysis of deposits in calcific periarthritis] Nippon Seikeigeka Gakkai Zasshi 1995 Nov;69(11):1158-69 (Eng. Abstr.) **(Jpn)**

Hamada J, Nagahiro S, Mimata C, Kaku T, Ushio Y. Reconstruction of the posterior inferior cerebellar artery in the treatment of giant aneurysms. Report of two cases. J Neurosurg 1996 Sep;85(3):496-9

Hamada J see **Nicolson GL**

Hamada J see **Shibata T**

Hamada J see **Yamada Y**

Hamada K, Alemany R, Zhang WW, Hittelman WN, Lotan R, Roth JA, Mitchell MF. Adenovirus-mediated transfer of a wild-type p53 gene and induction of apoptosis in cervical cancer. Cancer Res 1996 Jul 1;56(13):3047-54

Hamada K, Ishii Y, Nakaya M, Sawabata N, Fukuda K, Suzuki H. Solitary lymphangioma of the lung. Histopathology 1995 Nov;27(5):482-3

Hamada K, Kuratsu J, Saitoh Y, Takeshima H, Nishi T, Ushio Y. Expression of tissue factor correlates with grade of malignancy in human glioma. Cancer 1996 May 1; 77(9):1877-83

Hamada K, Takahashi I, Saika T, Komatsu M, Yorimitsu S, Urata T, Sunami K. [Unclassified chronic myeloproliferative disorder (Ph negative/bcr rearrangement negative CML) with late appearing Philadelphia like chromosome] Rinsho Ketsueki 1996 Mar; 37(3):221-7 (Eng. Abstr.) **(Jpn)**

Hamada K, Thornton MJ, Laing I, Messenger AG, Randall VA. The metabolism of testosterone by dermal papilla cells cultured from human pubic and axillary hair follicles concurs with hair growth in 5 alpha-reductase deficiency. J Invest Dermatol 1996 May;106(5):1017-22

Hamada K see **Akagi M**

Hamada K see **Iwata A**

Hamada K see **Kihana T**

Hamada K see **Kobori H**

Hamada K see **Kurimoto S**

Hamada K see **Matsukage A**

Hamada K see **Matsuzawa K**

Hamada K see **Mitchell MF**

Hamada K see **Miyatake H**

Hamada K see **Moriyama N**

Hamada K see **Nishi T**

Hamada K see **Randall VA**

Hamada K see **Tsujimoto M**

Hamada K see **Wada N**

Hamada K see **Yamamoto K**

Hamada K see **Yang H**

Hamada M, Fujiwara T, Hizuta A, Gochi A, Naomoto Y, Takakura N, Takahashi K, Roth JA, Tanaka N, Orita K. The p53 gene is a potent determinant of chemosensitivity and radiosensitivity in gastric and colorectal cancers. J Cancer Res Clin Oncol 1996;122(6):360-5

Hamada M, Itoh N, Takase K. [Interferon therapy of chronic hepatitis B: results of three treatment schedules] Nippon Rinsho 1995 Oct;53 Suppl:624-8 (14 ref.) **(Jpn)**

Hamada M, Shigematsu Y, Kobayashi T, Kodama K, Hayashi Y, Hara Y, Okayama H, Kawakami H, Kuwahara T, Ikeda S, Hashida H, Hiwada K. [Familial hypertrophic cardiomyopathy generating a marked left ventricular pressure gradient in an 82-year-old woman] Nippon Ronen Igakkai Zasshi 1996 Apr;33(4):284-92 (Eng. Abstr.) **(Jpn)**

Hamada M see **Anasawa H**

Hamada M see **Fujiwara T**

Hamada M see **al Gazali LI**

Hamada M see **Honda T**

Hamada M see **Hosokawa N**

Hamada M see **Igarashi M**

Hamada M see **Imanishi T**

Hamada M see **Kawai A**

Hamada M see **Kawakami H**

Hamada M see **Kawamura N**

Hamada M see **Kuwahara T**

Hamada M see **Ledingham JM**

Hamada M see **Mano T**

Hamada M see **Marumoto K**

Hamada M see **Matsumoto Y**

Hamada M see **Matsuoka H**

Hamada M see **Murakami S**

Hamada M see **Ohshima K**

Hamada M see **Sekizawa R**

Hamada M see **Shibuya K**

Hamada M see **Shigematsu Y**

Hamada M see **Shino K**

Hamada M see **Takase K**

Hamada M see **Tameda Y**

Hamada M see **Tari A**

Hamada M see **Tsuchida T**

Hamada M see **Ueyama T**

Hamada M see **Yokota T**

Hamada N, Ogawa Y, Seguchi H, Terashima M, Nishioka A, Inomata T, Yoshida S, Kishimoto S, Saito H. Immunohistochemical study of p53 expression in cancer tissues from patients undergoing radiation therapy. Histol Histopathol 1995 Jul;10(3):611-7

Hamada N see **Nishiguchi E**

Hamada N see **Ogawa Y**

Hamada N see **Terashima M**

Hamada N see **Todo S**

Hamada N see **Watanabe S**

Hamada R see **Fuyama Y**

Hamada S, Ogawa M, Okado N. Immunohistochemical examination of intraspinal serotonin neurons and fibers in the chicken lumbar spinal cord and coexistence with Leu-enkephalin. Cell Tissue Res 1995 Dec;282(3):387-97

Hamada S, Ogawa T, Kusumoto Y. Generation and distribution of antibody secreting cells in salivary glands of mice immunized with Porphyromonas gingivalis fimbriae. Adv Exp Med Biol 1995;371B:1113-7

Hamada S see **Fujiwara T**

Hamada S see **Hewitt SM**

Hamada S see **Iwase T**

Hamada S see **Kimura S**

Hamada S see **Kontani M**

Hamada S see **Naito H**

Hamada S see **Nakagawa I**

Hamada S see **Niitsu Y**

Hamada S see **Oishi A**

Hamada S see **Takada H**

Hamada S see **Takahashi I**

Hamada S see **Takeda K**

Hamada T, Fujii K, Inoue M, Araki Y, Ebara H, Higashikawa M, Ishida O. [Diagnostic assistance system based on possibility for evaluation of long bone tumorous lesions] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Dec; 55(15):1025-31 (Eng. Abstr.) **(Jpn)**

Hamada T, Ishida O, Yasutomi M. Inverted Meckel diverticulum with intussusception: demonstration by CT. J Comput Assist Tomogr 1996 Mar-Apr;20(2):287-9

Hamada T, Miyamoto M, Oda S, Taniguchi K, Honda N. [Anesthetic and postoperative care of a patient with Crigler-Najjar syndrome type II] Masui 1996 Mar; 45(3):345-7 (Eng. Abstr.) **(Jpn)**

Hamada T, Sasaguri T, Tanimoto A, Arima N, Shimajiri S, Abe T, Sasaguri Y. Apoptosis of human kidney 293 cells is promoted by polymerized cadmium-metallothionein. Biochem Biophys Res Commun 1996 Feb 27;219(3):829-34

Hamada T, Tanaka N, Noguchi T, Kimura N, Hasunuma K. Phytochrome regulates phosphorylation of a protein with characteristics of a nucleoside diphosphate kinase in the crude membrane fraction from stem sections of etiolated pea seedlings. J Photochem Photobiol B 1996 Apr; 33(2):143-51

Hamada T see **Abekura H**

Hamada T see **Akiya S**

Hamada T see **Arima T**

Hamada T see **Chanoki M**

Hamada T see **Fukazawa T**

Hamada T see **Fushida-Takemura H**

Hamada T see **Harada R**

Hamada T see **Hashimoto T**
Hamada T see **Hirano H**
Hamada T see **Hisa T**
Hamada T see **Ishimatsu J**
Hamada T see **Kurata H**
Hamada T see **Kuwahara T**
Hamada T see **Miyamoto H**
Hamada T see **Mochida K**
Hamada T see **Morimoto T**
Hamada T see **Nakano R**
Hamada T see **Nikawa H**
Hamada T see **Sadamori S**
Hamada T see **Sasaki H**
Hamada T see **Takazoe M**
Hamada T see **Taniguchi S**
Hamada T see **Wakisaka A**
Hamada Y. Effects of Actinomyces amphiphile on the fluidity of endothelial cells: a spin label study. J Dent Res 1996 Apr;75(4):1002–7
Hamada Y, Ikata T, Katoh S, Nakauchi K, Niwa M, Kawai Y, Fukuzawa K. Involvement of an intercellular adhesion molecule 1–dependent pathway in the pathogenesis of secondary changes after spinal cord injury in rats. J Neurochem 1996 Apr;66(4):1525–31
Hamada Y, Ikegami H, Fujioka Y, Yamato E, Takekawa K, Fujisawa T, Nakagawa Y, Ueda H, Fu J, Shen GQ, et al. The glycogen synthase gene in NIDDM and hypertension [letter] Diabetologia 1995 Oct;38(10):1249–50
Hamada Y, Niisato E, Otori T, Chikugo T, Ohta Y, Suzuki T, Okamoto K. Ocular fundus changes in malignant or precocious stroke-prone spontaneously hypertensive rats after administration of antihypertensive drugs. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S132–3
Hamada Y, Tsui M, Kogata M, Hioki K, Matsuda T. Surgical technique of laparoscopic pyloromyotomy for infantile hypertrophic pyloric stenosis. Surg Today 1995;25(8):754–6
Hamada Y see **Amanuma K**
Hamada Y see **Benedetti E**
Hamada Y see **Fu J**
Hamada Y see **Fujioka Y**
Hamada Y see **Fujisawa T**
Hamada Y see **Fujise H**
Hamada Y see **Gualdi R**
Hamada Y see **Hara T**
Hamada Y see **Hotta N**
Hamada Y see **Imai M**
Hamada Y see **Kitamura S**
Hamada Y see **Miwa I**
Hamada Y see **Nakaya Y**
Hamada Y see **Okabe T**
Hamada Y see **Otani Y**
Hamada Y see **Serizawa H**
Hamada Y see **Sugahara M**
Hamada Y see **Suzuki K**
Hamadani J see **Azim T**
Hamadani J see **Haider R**
Hamadanizadeh A see **Liu F**
Hamade N see **Ohtaka K**
Hamadeh A see **Lavallée S**
Hamadeh GN see **Adib SM**
Hamadeh ME, Bostedt H, Failing K. Konzentrationen stoffwechselrelevanter Parameter im Blut hochgravider Schafe. Berl Munch Tierarztl Wochenschr 1996 Mar; 109(3):81–6 (Eng. Abstr.) **(Ger)**
Hamadeh RM, Estabrook MM, Zhou P, Jarvis GA, Griffiss JM. Anti-Gal binds to pili of Neisseria meningitidis: the immunoglobulin A isotype blocks complement-mediated killing. Infect Immun 1995 Dec;63(12):4900–6
Hamadeh RM, Jarvis GA, Zhou P, Cotleur AC, Griffiss JM. Bacterial enzymes can add galactose alpha 1,3 to human erythrocytes and creates a senescence-associated epitope. Infect Immun 1996 Feb;64(2):528–34
Hamadeh S see **Barbour EK**
Hamaguchi A, Tooyama I, Yoshiki T, Kimura H. Demonstration of fibroblast growth factor receptor-I in human prostate by polymerase chain reaction and immunohistochemistry. Prostate 1995 Sep;27(3):141–7
Hamaguchi A see **Iwaki H**
Hamaguchi A see **Kim S**
Hamaguchi A see **Ohta K**
Hamaguchi A see **Okada Y**
Hamaguchi H see **Arinami T**
Hamaguchi H see **Fujikawa I**
Hamaguchi H see **Goto M**
Hamaguchi H see **Hirata K**
Hamaguchi H see **Itokawa M**
Hamaguchi H see **Niwano Y**
Hamaguchi H see **Ogata K**
Hamaguchi I, Yamaguchi N, Suda J, Iwama A, Hirao A, Hashiyama M, Aizawa S, Suda T. Analysis of CSK homologous kinase (CHK/HYL) in hematopoiesis by utilizing gene knockout mice. Biochem Biophys Res Commun 1996 Jul 5;224(1):172–9
Hamaguchi K see **Masuhara K**
Hamaguchi K see **Nakazato Y**
Hamaguchi K see **Niitsu Y**
Hamaguchi K see **Sakakibara S**
Hamaguchi K see **Sakamoto K**
Hamaguchi K see **Sekine Y**
Hamaguchi K see **Watanabe A**
Hamaguchi K see **Yamagishi K**
Hamaguchi M see **Katsumi A**
Hamaguchi M see **Ma L**
Hamaguchi M see **Matsumoto T**
Hamaguchi M see **Nishimura M**
Hamaguchi M see **Okamoto Y**
Hamaguchi M see **Thiagalingam S**
Hamaguchi M see **Toyozumi H**
Hamaguchi M see **Yamazaki T**
Hamaguchi M see **Yu Z**
Hamaguchi N see **Wolberg AS**
Hamaguchi T, Penneys N. Cystic clear cell acanthoma. J Cutan Pathol 1995 Apr;22(2):188–90
Hamaguchi T, Sudo T, Osada H. RK-682, a potent inhibitor of tyrosine phosphatase, arrested the mammalian cell cycle progression at G1phase. FEBS Lett 1995 Sep 18; 372(1):54–8
Hamaguchi T see **Yamaguchi T**
Hamahata A, Takata Y, Gomi T, Fujioka M. Probing the S-adenosylmethionine-binding site of rat guanidinoacetate methyltransferase. Effect of site-directed mutagenesis of residues that are conserved across mammalian non-nucleic acid methyltransferases. Biochem J 1996 Jul 1;317 (Pt 1):141–5
Hamaji M see **Nishida T**
Hamajima E see **Yoshikane H**
Hamajima F see **Yamakami K**
Hamajima K, Bukawa H, Fukushima J, Kawamoto S, Kaneko T, Sekigawa K, Tanaka S, Tsukuda M, Okuda K. A macromolecular multicomponent peptide vaccine prepared using the glutaraldehyde conjugation method with strong immunogenicity for HIV-1. Clin Immunol Immunopathol 1995 Dec;77(3):374–9
Hamajima K see **Bukawa H**
Hamajima K see **Okuda K**
Hamajima N see **Matsuda K**
Hamajima N see **Takezaki T**
Hamajima S, Ono S. Sequence of a cDNA encoding turtle riboflavin-binding protein: a comparison with avian riboflavin-binding protein. Gene 1995 Oct 27;164(2):279–82
Hamajima Y see **Amano M**
Hamajo K see **Nagisa Y**
Hamakawa H see **Kato T**
Hamakawa H see **Shioiri T**
Hamakawa M see **Lee WC**
Hamakawa M see **Sakai T**
Hamakawa N, Yada T. Interplay of glucose-stimulated Ca2+ sequestration and acetylcholine-induced Ca2+ release at the endoplasmic reticulum in rat pancreatic beta-cells. Cell Calcium 1995 Jan;17(1):21–31
Hamakawa N see **Aizawa T**
Hamakawa N see **Yada T**
Hamaker BR see **Habben JE**
Hamaker RA, Moriarty AT, Hamaker RC. Fine-needle biopsy techniques of aspiration versus capillary in head and neck masses. Laryngoscope 1995 Dec;105(12 Pt 1):1311–4
Hamaker RA see **Hamaker RC**
Hamaker RC, Hamaker RA. Surgical treatment of laryngeal cancer. Semin Speech Lang 1995 Aug;16(3):221–32 (12 ref.)
Hamaker RC see **Blom ED**
Hamaker RC see **Hamaker RA**
Hamaker RC see **Pauloski BR**
Hamako J, Matsui T, Suzuki M, Ito M, Makita K, Fujimura Y, Ozeki Y, Titani K. Purification and characterization of bitiscetin, a novel von Willebrand factor modulator protein from Bitis arietans snake venom. Biochem Biophys Res Commun 1996 Sep 4;226(1):273–9
Hamako J, Ozeki Y, Matsui T, Yamamoto Y, Inoue T, Yukitake J, Titani K. Binding of human IgM from a rheumatoid factor to IgG of 12 animal species. Comp Biochem Physiol B Biochem Mol Biol 1995 Dec; 112(4):683–8
Hamakubo S see **Miya T**
Hamakubo T see **Mosqueda-Garcia R**
Hämäläinen A see **Talo S**
Hämäläinen ER see **Kemppainen R**
Hämäläinen H, Kallio V. Sydänpotilaan kuntoutus. Duodecim 1994;110(15):1403–9 (35 ref.) **(Fin)**
Hämäläinen H, Laurila OJ, Kallio V, Knuts LR. Reduction in sudden deaths and coronary mortality in myocardial infarction patients after rehabilitation. 15 year follow-up study. Eur Heart J 1995 Dec;16(12):1839–44
Hämäläinen H see **Enkvist MO**
Hämäläinen H see **Kekoni J**
Hämäläinen H see **Kujala T**
Hämäläinen KJ, Raivio P, Antila S, Palmu A, Mecklin JP. Biofeedback therapy in rectal prolapse patients. Dis Colon Rectum 1996 Mar;39(3):262–5
Hämäläinen L see **Kontula K**
Hämäläinen M, Hari R, Lounasmaa OV, Williamson SJ. Do auditory stimuli activate human parietal brain regions? [letter; comment] Neuroreport 1995 Sep 11;6(13):1712–4. Comment on: Neuroreport 1994 Dec 30;6(1):182–4.
Hämäläinen M, Pihko H. Lasten päänsäryn diagnostiikka ja hoito. Duodecim 1994;110(11):1096–101 (10 ref.) **(Fin)**
Hämäläinen M see **Lohmander LS**
Hämäläinen ML, Hoppu K, Santavuori PR. Effect of age on the fulfillment of the IHS criteria for migraine in children at a headache clinic [see comments] Cephalalgia 1995 Oct; 15(5):404–9. Comment in: Cephalalgia 1995 Oct;15(5):335–6.
Hämäläinen MM, Jyväsjärvi E, Pertovaara A. Can the alpha 2-adrenoceptor agonist-mediated suppression of nocifensive reflex responses be due to action on motoneurons or peripheral nociceptors? Neurosci Lett 1995 Aug 18;196(1–2):29–32
Hämäläinen MS. Functional localization based on measurements with a whole-head magnetometer system. Brain Topogr 1995 Summer;7(4):283–9
Hämäläinen N see **Ren JM**
Hämäläinen N see **Wada M**
Hämäläinen P see **Tuunanen TH**
Hämäläinen T see **Markkula M**
HämäläinenM see **Kauppi M**
Hamaloğlu E see **Doğan R**
Hamamah S see **Cohen-Bacrie P**
Hamamah S see **Perrotin F**
Hamamatsu Y see **Izaki S**
Hamamci N see **Dursun E**
Hamamdzic D see **Bellum SC**
Hamamdzic D see **Thompson AH**
Hamamdžic M see **Sisic F**
Hamamichi Y see **Tsubata S**
Hamamoto H see **Fujii T**
Hamamoto I, Hossain MA, Mori S, Okano K, Okada S, Wakabayashi H, Maeba T, Maeta H. The selectin family is responsible for microcirculatory disturbances after cold ischemia and reperfusion of the liver. Transplant Proc 1996 Feb;28(1):68–9
Hamamoto I, Nemoto EM, Zhang S, Hartwell VR, Todo S. Assessment of hepatic viability during cold ischemic preservation. Transpl Int 1995;8(6):434–9
Hamamoto I see **Hossain MA**
Hamamoto J see **Cheng H**
Hamamoto J see **Fujii K**
Hamamoto K, Ohno T, Ogawa H. [Myelodysplastic syndrome with CREST syndrome successfully treated with metenolone—A case report] Rinsho Ketsueki 1996 Apr; 37(4):362–5 (Eng. Abstr.) **(Jpn)**
Hamamoto K see **Asou H**
Hamamoto K see **Inoue T**
Hamamoto K see **Miyagawa M**
Hamamoto M, Nakase T. Ballistosporous yeasts found on the surface of plant materials collected in New Zealand. The genera Bensingtonia and Bullera with descriptions of five new species. Antonie Van Leeuwenhoek 1996 Apr; 69(3):279–91
Hamamoto M see **Asai Y**
Hamamoto M see **Harabuchi Y**
Hamamoto M see **Ichiseki H**
Hamamoto M see **Kumano Y**
Hamamoto M see **Ohkura T**
Hamamoto O see **Fernandes YB**
Hamamoto S see **Chiang HL**
Hamamoto S see **Lupashin VV**
Hamamoto S see **Suenaga S**
Hamamoto S see **Yoshimura H**
Hamamoto T, Foster DC, Kisiel W. The inhibition of human factor VIIa-tissue factor by antithrombin III-heparin is enhanced by factor X on a human bladder carcinoma cell line. Int J Hematol 1996 Jan;63(1):51–63
Hamamoto T, Kisiel W. Full-length human tissue factor pathway inhibitor inhibits human activated protein C in the presence of heparin. Thromb Res 1995 Nov 15; 80(4):291–7
Hamamoto T see **Endo H**
Hamamoto T see **Horie Y**
Hamamoto T see **Petersen LC**
Hamamoto T see **Suou T**
Hamamoto T see **Takeuchi M**
Hamamoto Y see **Ichimiya M**
Hamamoto Y see **Muto M**
Hamamura I see **Mitsuhashi H**
Hamamura K, Matsuda H, Takeuchi Y, Habu S, Yagita H, Okumura K. A critical role of VLA-4 in erythropoiesis in vivo. Blood 1996 Mar 15;87(6):2513–7
Hamamura M see **Hanioka H**
Hamamura T see **Akiyama K**
Hamamura T see **Ishihara T**
Hamana H see **Bunnak J**
Hamana H see **Nogusa H**
Hamana K. Distribution of diaminopropane and acetylspermidine in Enterobacteriaceae. Can J Microbiol 1996 Feb;42(2):107–14
Hamana K see **Mita K**
Hamana Y see **Inoue K**
Hamanaka H see **Kobayashi E**
Hamanaka H see **Maeda N**
Hamanaka I, Okutsu I, Shimizu K, Takatori Y, Ninomiya S. Evaluation of carpal canal pressure in carpal tunnel syndrome. J Hand Surg [Am] 1995 Sep;20(5):848–54
Hamanaka N see **Kondo K**
Hamanaka N see **Odagaki Y**
Hamanaka N see **Tashima T**
Hamanaka S, Otsuka F. Multiple malignant eccrine poroma and a linear epidermal nevus. J Dermatol 1996 Jul; 23(7):469–71
Hamanaka S see **Hamanaka Y**
Hamanaka S see **Numa F**
Hamanaka S see **Ota T**
Hamanaka T. One hundred years of neuropsychology in Japan: retrospect and prospect. Neuropsychol Rev 1994 Dec;4(4):289–98
Hamanaka T see **Kato T**
Hamanaka T see **Kawaguchi T**
Hamanaka T see **Tanaka H**

Hamanaka T see **Wakakura M**

Hamanaka Y, Hamanaka S, Kaneko T, Suzuki T, Suzuki M, Suzuki A. Glycosphingolipids in human pancreatic juice. Unique fatty acid compositions of glucosylceramides and lactosylceramides. Int J Pancreatol 1995 Aug;18(1):33–9

Hamanaka Y, Nishihara K, Hamasaki T, Kawabata A, Yamamoto S, Tsurumi M, Ueno T, Suzuki T. Pancreatic juice output after pancreatoduodenectomy in relation to pancreatic consistency, duct size, and leakage. Surgery 1996 Mar;119(3):281–7

Hamanaka Y see **Morichika H**

Hamanaka Y see **Ueno T**

Hamanaka Y see **Yamamoto T**

Hamani A, Khatouri A, Kendoussi M, Aouad A, Elyounassi B, Zbir E, Nazzi M. Corrélation entre la persistance du sus-décalage du segment ST et l'anévrysme du ventricule gauche dans le post-infarctus.
Ann Cardiol Angeiol (Paris) 1995 Sep;44(7):361–4 (22 ref.) (Eng. Abstr.) **(Fre)**

Hamani A, Khatouri A, Zbir E, Nazzi M, Aouad A, Fsihi A, Elyounassi B, Kendoussi M. Chirurgie précoce dans l'endocardite aiguë compliquée d'insuffisance cardiaque; l'expérience marocaine. Arch Mal Coeur Vaiss 1995 Sep; 88(9):1321–5 (Eng. Abstr.) **(Fre)**

Hamani A see **Khatouri A**

Hamanishi C, Hashima M, Satsuma H, Tanaka S. Protein kinase C activator inhibits progression of osteoarthritis induced in rabbit knee joints [see comments]
J Lab Clin Med 1996 Jun;127(6):540–4. Comment in: J Lab Clin Med 1996 Jun;127(6):520–1.

Hamanishi C, Tanaka S. Bilateral multilevel laminectomy with or without posterolateral fusion for cervical spondylotic myelopathy: relationship to type of onset and time until operation. J Neurosurg 1996 Sep;85(3):447–51

Hamann A, Benecke H, Le Marchand-Brustel Y, Susulic VS, Lowell BB, Flier JS. Characterization of insulin resistance and NIDDM in transgenic mice with reduced brown fat. Diabetes 1995 Nov;44(11):1266–73

Hamann A, Flier JS, Lowell BB. Decreased brown fat markedly enhances susceptibility to diet-induced obesity, diabetes, and hyperlipidemia. Endocrinology 1996 Jan; 137(1):21–9

Hamann A see **Frederich RC**

Hamann A see **Gosslar U**

Hamann A see **Houseknecht KL**

Hamann A see **Vidal-Puig A**

Hamann C see **Santos FX**

Hamann D, Hilkens CM, Grogan JL, Lens SM, Kapsenberg ML, Yazdanbakhsh M, van Lier RA. CD30 expression does not discriminate between human Th1- and Th2-type T cells. J Immunol 1996 Feb 15;156(4):1387–91

Hamann G see **Hetzel-Sesterheim M**

Hamann G see **Strittmatter M**

Hamann GF, Okada Y, Fitridge R, del Zoppo GJ. Microvascular basal lamina antigens disappear during cerebral ischemia and reperfusion. Stroke 1995 Nov; 26(11):2120–6

Hamann GF, Stoll M, Jost V, Bompotti UA, Fitridge R, Schimrigk K. Time course of acetazolamide effect in normal persons. J Neuroimaging 1996 Jan;6(1):29–31

Hamann GF see **Okada Y**

Hamann GF see **Stoll M**

Hamann GF see **Strittmatter M**

Hamann GF see **Treib J**

Hamann I see **Bleehen SS**

Hamann J, Hartmann E, van Lier RA. Structure of the human CD97 gene: exon shuffling has generated a new type of seven-span transmembrane molecule related to the secretin receptor superfamily. Genomics 1996 Feb 15;32(1):144–7

Hamann J see **Roets E**

Hamann K, Haas N, Grabbe J, Czarnetzki BM. Expression of stem cell factor in cutaneous mastocytosis.
Br J Dermatol 1995 Aug;133(2):203–8

Hamann K, Haas N, Grabbe J, Welker P, Czarnetzki BM. Two novel mast cell phenotypic markers, monoclonal antibodies Ki-MC1 and Ki-M1P, identify distinct mast cell subtypes. Br J Dermatol 1995 Oct;133(4):547–52

Hamann KF. Paroxysmaler Lagerungsschwindel. HNO 1996 May;44(5):227–8 **(Ger)**

Hamann L, Nickel R, Tannich E. Transfection and continuous expression of heterologous genes in the protozoan parasite Entamoeba histolytica. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8975–9

Hamann LG, Farmer LJ, Johnson MG, Bender SL, Mais DE, Wang MW, Crombie D, Goldman ME, Jones TK. Synthesis and biological activity of novel nonsteroidal progesterone receptor antagonists based on cyclocymopol monomethyl ether. J Med Chem 1996 Apr 26;39(9):1778–89

Hamann LG see **De Vos P**

Hamann LG see **Jones TK**

Hamann M, Chamoin MC, Portalier P, Bernheim L, Baroffio A, Widmer H, Bader CR, Ternaux JP. Synthesis and release of an acetylcholine-like compound by human myoblasts and myotubes. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):791–803

Hamann M see **Krause RM**

Hamann M see **Scholz H**

Hamann M see **Schricker K**

Hamann MT see **Wesson KJ**

Hamann P see **Press OW**

Hamann PR see **Hartsell TL**

Hamann R see **Disse G**

Hamann SB, Squire LR. On the acquisition of new declarative knowledge in amnesia. Behav Neurosci 1995 Dec; 109(6):1027–44

Hamann SB, Squire LR. Level-of-processing effects in word-completion priming: a neuropsychological study.
J Exp Psychol Learn Mem Cogn 1996 Jul;22(4):933–47

Hamann SB, Stefanacci L, Squire LR, Adolphs R, Tranel D, Damasio H, Damasio A. Recognizing facial emotion [letter] Nature 1996 Feb 8;379(6565):497

Hamann U, Herbold C, Costa S, Solomayer EF, Kaufmann M, Bastert G, Ulmer HU, Frenzel H, Komitowski D. Allelic imbalance on chromosome 13q: evidence for the involvement of BRCA2 and RB1 in sporadic breast cancer. Cancer Res 1996 May 1;56(9):1988–90

Hamann U see **Chang-Claude J**

Hamann W, Flöter A, Schmutzler W, Zwadlo-Klarwasser G. Characterization of a novel anti-inflammatory factor produced by RM3/1 macrophages derived from glucocorticoid treated human monocytes. Inflamm Res 1995 Dec;44(12):535–40

Hamano F see **Ishimi Y**

Hamano H see **Hayashi Y**

Hamano H see **Takahashi M**

Hamano H see **Yanagi K**

Hamano K, Ito H, Suzuki K, Shirasawa B, Gohra H, Katoh T, Fujimura Y, Tsuboi H, Esato K. Role of ICAM-1 in chronic rejection in the rat heart transplantation model. Transplant Proc 1996 Jun;28(3):1822

Hamano K, Takeya T, Iwasaki N, Okoshi N, Fukubayashi T, Kirinoki M, Yao Y, Hirabayashi T, Takita H. Analysis of dystrophin in muscular diseases by two-dimensional gel electrophoresis using agarose gels in the first dimension. Acta Neurol Belg 1996 Jun;96(2):102–7

Hamano K, Yosida K, Suzuki M, Ashida K. Changes of thyrotropin-releasing hormone concentration in the brain and levels of prolactin and thyroxin in the serum during spawning migration of the chum salmon Oncorhynchus keta. Gen Comp Endocrinol 1996 Mar;101(3):275–81

Hamano K see **Fujioka T**

Hamano K see **Furnaga A**

Hamano K see **Furunaga A**

Hamano K see **Gohra H**

Hamano K see **Hashimoto R**

Hamano K see **Ito H**

Hamano K see **Kamio T**

Hamano K see **Kato T**

Hamano K see **Katoh T**

Hamano K see **Kuniki H**

Hamano K see **Miyakawa R**

Hamano K see **Shirotani N**

Hamano K see **Takahashi S**

Hamano K see **Takahashi T**

Hamano K see **Tominaga T**

Hamano K see **Uematsu T**

Hamano M, Kuroda Y, Saitoh Y. Pancreas transplantation using non-suture cuff technique in the neck.
Kobe J Med Sci 1996 Apr;42(2):93–104

Hamano M, Mashiko S, Onda T, Tomita I, Tomita T. Correlation analysis of blood pressure and platelet aggregation/vascular reactivity in SHRSP, WKY, F1 and backcross generations. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S107–8

Hamano M see **Kuroda Y**

Hamano M see **Kuzuya M**

Hamano M see **Suzuki Y**

Hamano M see **Takei K**

Hamano M see **Tomita T**

Hamano S see **Fukuyama J**

Hamano S see **Kawaguchi T**

Hamano S see **Miyazawa K**

Hamano S see **Tazawa S**

Hamano T. [Immunoglobulin producing mechanism and their abnormalities] Nippon Naika Gakkai Zasshi 1995 Jul 10; 84(7):1050–4 (8 ref.) **(Jpn)**

Hamano T, Horimoto K, Lee M, Komemushi S. Sodium hyaluronate eyedrops enhance tear film stability.
Jpn J Ophthalmol 1996;40(1):62–5

Hamano T see **Hayashi M**

Hamano T see **Hikichi T**

Hamano T see **Ikeda A**

Hamano T see **Kohara N**

Hamano Y see **Take Y**

Hamano Y see **Yoda T**

Hamanoue M see **Kobayashi Y**

Hamanoue M see **Mori M**

Hamanoue M see **Tanabe G**

Hamanoue M see **Ueno S**

Hamanová J, Hellerová P. Adolescentologie—nový směr i pro adolescentní medicínu? Sb Lek 1996;97(1):167–8 **(Cze)**

Hamans E see **Van Laer C**

Hamant N see **Bachmeyer C**

Hamant S see **Henry C**

Hamao W see **Kambara N**

Hamaoka A see **Suzuki T**

Hamaoka K, Onouchi Z. Effects of coronary artery aneurysms on intracoronary flow velocity dynamics in Kawasaki disease. Am J Cardiol 1996 Apr 15;77(10):873–5

Hamaoka K, Onouchi Z, Ohmochi Y, Sakata K. Coronary arterial flow-velocity dynamics in children with angiographically normal coronary arteries. Circulation 1995 Nov 1;92(9):2457–62

Hamaoka K, Ozawa S, Sutou F, Onouchi Z. Spiral CT scanning angiography for assessing systemic-to-pulmonary shunt in children [letter] Lancet 1996 Aug 3;348(9023):341

Hamaoka K see **Ohmochi Y**

Hamaoka S see **Horikoshi T**

Hamaoka S see **Takano H**

Hamaoka T see **Fujiwara H**

Hamaoka T see **Maruo S**

Hamaoka T see **Noda S**

Hamaoka T see **Saitoh S**

Hamaoka T see **Tai XG**

Hamaoka T see **Zou JP**

Hamar D, Gazovic O, Schickhofer P. Isokinetic cycle ergometer--application in sports medicine.
Wien Med Wochenschr 1995;145(22):606–10

Hamar D, Gažovič O, Schickhofer P, Komadel L. Isokinetic principle in cycle ergometry. Sb Lek 1994;95(2):115–22

Hamar DW see **Bedwell CL**

Hamara Y see **Hotta N**

Hamard H see **Hamard P**

Hamard H see **Ruellan YM**

Hamard P, Kopel J, Valtot F, Quesnot S, Hamard H, Haut J. Traitement des glaucomes réfractaires par cyclophotocoagulation au laser semiconducteur à diode. J Fr Ophtalmol 1995;18(6-7):447–54 (26 ref.) (Eng. Abstr.) **(Fre)**

Hämarik M see **Talvik T**

Hamarman S see **Dinges DF**

Hamas RS. Endoscopic management of glabellar frown lines. Clin Plast Surg 1995 Oct;22(4):675–81

Hamas RS. How to handle rigid endoscopes in office surgical facilities [letter] Plast Reconstr Surg 1996 Sep;98(3):574–5

Hamasai K see **Morino N**

Hamasaki D see **Harbour JW**

Hamasaki F see **Kuwabara H**

Hamasaki H see **Azuma H**

Hamasaki H see **Kamikawatoko S**

Hamasaki K, Doi Y, Sakamoto Y, Kashimura M, Fujimoto S. The contraction of small arteries in the perimetrium by presurgical medication with the luteinizing hormone-releasing hormone agonist to patients with leiomyomas: an electron and immunoelectron microscopy. Fukuoka Igaku Zasshi 1995 Oct;86(10):389–97

Hamasaki K, Mimura T, Morino N, Furuya H, Nakamoto T, Aizawa S, Morimoto C, Yazaki Y, Hirai H, Nojima Y. Src kinase plays an essential role in integrin-mediated tyrosine phosphorylation of Crk-associated substrate p130Cas. Biochem Biophys Res Commun 1996 May 15; 222(2):338–43

Hamasaki K, Nakata K, Nagataki S. [Changes in precore and core region of hepatitis B virus during the course of chronic hepatitis B virus carriers] Nippon Rinsho 1995 Oct;53 Suppl:411–4 (9 ref.) **(Jpn)**

Hamasaki K see **Daikoku M**

Hamasaki K see **Inokuchi K**

Hamasaki K see **Nojima Y**

Hamasaki K see **Ota K**

Hamasaki K see **Sano H**

Hamasaki M see **Kajiwara J**

Hamasaki N see **Izuhara K**

Hamasaki N see **Kamura T**

Hamasaki N see **Kimura T**

Hamasaki N see **Mori A**

Hamasaki N see **Motoyama K**

Hamasaki N see **Ozaki Y**

Hamasaki O see **Yuki K**

Hamasaki S see **Miyata M**

Hamasaki S see **Otsuji Y**

Hamasaki T, Barkalow K, Satir P. Regulation of ciliary beat frequency by a dynein light chain.
Cell Motil Cytoskeleton 1995;32(2):121–4 (27 ref.)

Hamasaki T, Holwill ME, Barkalow K, Satir P. Mechanochemical aspects of axonemal dynein activity studied by in vitro microtubule translocation. Biophys J 1995 Dec;69(6):2569–79

Hamasaki T see **Hamanaka Y**

Hamasaki T see **Holwill ME**

Hamasaki T see **Honma T**

Hamasaki T see **Kume N**

Hamasaki T see **Lazar HL**

Hamasaki T see **Sullivan J**

Hamasaki T see **Takemoto N**

Hamasaki VK, Vokes EE. Interferons and other cytokines in head and neck cancer. Med Oncol 1995 Mar;12(1):23–33 (64 ref.)

Hamasaki Y, Eling TE. EGF and TPA stimulate de novo synthesis of PGHS-1 and PGHS-2 through different signal transduction pathways.
Prostaglandins Leukot Essent Fatty Acids 1995 Sep; 53(3):225–9

Hamasaki Y, Muro E, Miyanji S, Yamamoto S, Kobayashi I, Sato R, Zaitu M, Matsuo M, Ichimaru T, Tasaki H, Miyazaki S. Inhibition of leukotriene synthesis by honokiol in rat basophilic leukemia cells.
Int Arch Allergy Immunol 1996 Jul;110(3):278–81

Hamasaki Y, Shafigeh M, Yamamoto S, Sato R, Zaitu M, Muro E, Kobayashi I, Ichimaru T, Tasaki H, Miyazaki S. Inhibition of leukotriene synthesis by azelastine.
Ann Allergy Asthma Immunol 1996 May;76(5):469–75

Hamasaki Y see **Ishii E**

Hamasaki Y see **Kobayashi I**

Hamasaki Y see **Matsuo M**

Hamase A, Takahashi Y, Nohgi K, Fukunaga M. Homology of variable major protein genes between Borrelia hermsii and Borrelia miyamotoi. FEMS Microbiol Lett 1996 Jul 1;140(2–3):131–7

Hamase A see **Fukunaga M**

Hamashige N see **Doi YL**

Hamashima H, Iwasaki M, Arai T. A simple and rapid method for transformation of Vibrio species by electroporation. Methods Mol Biol 1995;47:155–60

Hamashima H see **Kazama H**

Hamashima H see **Matsumoto Y**

Hamashima T, Stepkowski SM, Chou TC, Kahan BD. Synergistic interaction of 3 M KCl–extracted donor antigens (e–HAg) with cyclosporine or cyclosporine/sirolimus for prolongation of rat heart allograft survival. Transpl Immunol 1995 Dec;3(4):335–41

Hamashima T see **Fort FL**

Hamashima T see **Ghobrial R**

Hamashima T see **Nakai I**

Hamashima T see **Yoshimura N**

Hamasu Y see **Yoshida M**

Hamatake M see **Ishida T**

Hamatake RK see **Sheaffer AK**

Hamatake S see **Hirai T**

Hamatake S see **Ikushima I**

Hamatake S see **Korogi Y**

Hamataki N see **Takezawa Y**

Hamato N see **Nabeshima M**

Hamato N see **Someda H**

Hamaty D. In response to article by Drs. Sundblom et al [letter; comment] Clin J Pain 1995 Jun;11(2):157–8. Comment on: Clin J Pain 1994 Dec;10(4):296–302.

Hamaue N, Endo T, Hirafuji M, Yamazaki N, Togashi H, Saito H, Minami M. Role of an endogenous monoamine oxidase inhibitor, isatin, in SHRSP brain. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S86–7

Hamaue N see **Minami M**

Hamawy MM, Mergenhagen SE, Siraganian RP. Protein tyrosine phosphorylation as a mechanism of signalling in mast cells and basophils. Cell Signal 1995 Aug;7(6):535–44 (90 ref.)

Hamaya T see **Kojima M**

Hamaya T see **Sasaki H**

Hamazaki K, Gochi A, Matsubara N, Mori M, Orita K. Expression of Fas antigen and Bcl–2 protein in hepatocellular carcinoma. Acta Med Okayama 1995 Aug; 49(4):227–30

Hamazaki K, Gochi A, Shimamura H, Kaihara A, Maruo Y, Doi Y, Orita K, Lygidakis NJ. Serum levels of circulating intercellular adhesion molecule 1 in hepatocellular carcinoma. Hepatogastroenterology 1996 Jan–Feb; 43(7):229–34

Hamazaki K, Orita K. [Porto–systemic shunt] Ryoikibetsu Shokogun Shirizu 1995;(8):243–7 (21 ref.) **(Jpn)**

Hamazaki K, Sakai H, Mimura T, Mori M, Orita K. Changes of insulin and glucagon receptors following bile duct ligation and its release. In Vivo 1995 Mar–Apr;9(2):109–12

Hamazaki K, Yagi T, Katsuta K, Edahiro T, Inagaki M, Tanaka N, Mimura H, Orita K, Lygidakis NJ. Extracorporeal circulation and hypothermic perfusion for caval tumor thrombus complicating hepatocellular carcinoma: a case report. Hepatogastroenterology 1995 Jul; 42(3):282–5

Hamazaki K see **Akaki S**

Hamazaki K see **Fujiwara T**

Hamazaki K see **Gomi T**

Hamazaki K see **Iwagaki H**

Hamazaki K see **Tsuge H**

Hamazaki M see **Yokota N**

Hamazaki S see **Akiyama T**

Hamazaki S see **Kikuchi Y**

Hamazaki S see **Toyokuni S**

Hamazaki T, Sawazaki S, Itomura M, Asaoka E, Nagao Y, Nishimura N, Yazawa K, Kuwamori T, Kobayashi M. The effect of docosahexaenoic acid on aggression in young adults. A placebo–controlled double–blind study. J Clin Invest 1996 Feb 15;97(4):1129–33

Hamazaki T see **Cleland LG**

Hamazaki T see **Mizushima Y**

Hamazaki T see **Songsri P**

Hamazaki T see **Yamada T**

Hamazaki Y see **Kojima H**

Hamazoe R see **Kato T**

Hamazoe R see **Otani S**

Hambartsoumian E see **Delage G**

Hamberg L see **Pan Y**

Hamberg LM, Boccalini P, Stranjalis G, Hunter GJ, Huang Z, Halpern E, Weisskoff RM, Moskowitz MA, Rosen BR. Continuous assessment of relative cerebral blood volume in transient ischemia using steady state susceptibility–contrast MR1. Magn Reson Med 1996 Feb; 35(2):168–73

Hamberg LM, Hunter GJ, Halpern EF, Hoop B, Gazelle GS, Wolf GL. Quantitative high–resolution measurement of cerebrovascular physiology with slip–ring CT. AJNR Am J Neuroradiol 1996 Apr;17(4):639–50

Hamberg LM see **Boxerman JL**

Hamberg LM see **Hunter GJ**

Hamberg M. Hydroperoxide isomerases. J Lipid Mediat Cell Signal 1995 Oct;12(2–3):283–92 (37 ref.)

Hamberg M, Zhang LY. Quantitative determination of 8–hydroxyguanine and guanine by isotope dilution mass spectrometry. Anal Biochem 1995 Aug 10;229(2):336–44

Hamberg M see **Grechkin AN**

Hamberg M see **Strömberg F**

Hamberg O, Almdal TP. Effects of xylitol on urea synthesis in normal humans: relation to glucagon. JPEN J Parenter Enteral Nutr 1996 Mar–Apr;20(2):139–44

Hamberg O see **Westwood M**

Hamberg R, de Ridder H. Continuous assessment of perceptual image quality. J Opt Soc Am A 1995 Dec; 12(12):2573–7

Hamberg–Nyström H, Fagerholm P, Sjöholm C, Tengroth B. Photorefractive keratectomy for 1.5 to 18 diopters of myopia. J Refract Surg 1995 May–Jun;11(3 Suppl):S265–7

Hamberg–Nyström H, Fagerholm P, Tengroth B, Sjöholm C. Thirty–six month follow–up of excimer laser photorefractive keratectomy for myopia. Ophthalmic Surg Lasers 1996 May;27(5 Suppl):S418–20

Hamberg–Nyström H, Fagerholm PP, Tengroth BM, Viding AV. One year follow–up of photoastigmatic keratectomy (PARK) with the VISX 20/20 excimer laser. Ophthalmic Surg Lasers 1996 May;27(5 Suppl):S499–502

Hamberg–Nyström H, Tengroth B, Fagerholm P, Epstein D, van der Kwast EM. Patient satisfaction following photorefractive keratectomy for myopia. J Refract Surg 1995 May–Jun;11(3 Suppl):S335–6

Hamberg–Nyström H see **Gauthier CA**

Hamberger A see **Ben–Menachem E**

Hamberger A see **Jardemark K**

Hamberger A see **Malmberg AB**

Hamberger A see **von Essen C**

Hamberger A see **Yang Q**

Hamberger B see **Buhovac S**

Hamberger C see **Ledur A**

Hamberger C see **Wal JM**

Hamberger L, Sjögren A, Lundin K, Söderlund B, Nilsson L, Bergh C, Wennerholm UB, Wikland M, Svalander P, Jakobsson AH, et al. Microfertilization techniques—the Swedish experience. Reprod Fertil Dev 1995;7(2):263–7; discussion 268

Hamberger L see **Bergh C**

Hamberger L see **Bourne TH**

Hamberger L see **Hagström HG**

Hamberger L see **Jakobsson AH**

Hamberger L see **Landgren BM**

Hamberger L see **Nilsson L**

Hamberger L see **Platz–Christensen JJ**

Hamberger L see **Wennerholm UB**

Hambidge KM see **Bayliss EA**

Hambidge KM see **Bhandari N**

Hambidge KM see **Krebs NF**

Hambidge KM see **Sian L**

Hambleton G, Hung JC, Super M. Nebulizers in cystic fibrosis. J R Soc Med 1996;89 Suppl 27:14–8 (4 ref.)

Hambleton J, Weinstein SL, Lem L, DeFranco AL. Activation of c–Jun N–terminal kinase in bacterial lipopolysaccharide–stimulated macrophages. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2774–8

Hambleton J see **DeFranco AL**

Hambleton SJ, Robinson P. Submandibular calculus: who was teaching whom? [letter] Med J Aust 1996 May 6;164(9):576

Hamblett K see **Hiiemae K**

Hambley TW see **Christopherson RI**

Hambley TW see **Kuke RK**

Hambley TW see **Williams NK**

Hamblin C see **Adeyefa CA**

Hamblin J, Connor PD. Pinworms in pregnancy. J Am Board Fam Pract 1995 Jul–Aug;8(4):321–4 (15 ref.)

Hamblin MR see **Molpus KL**

Hamblin MW see **Kohen R**

Hamblin PA, McLachlan EM, Lewis RJ. Sub–nanomolar concentrations of ciguatoxin–1 excite preganglionic terminals in guinea pig sympathetic ganglia. Naunyn Schmiedebergs Arch Pharmacol 1995 Aug; 352(2):236–46

Hamblin PA see **Ward MJ**

Hamblin T see **Chapman C**

Hamblin T see **Matutes E**

Hamblin T see **Spellerberg M**

Hamblin TJ. Chronic lymphocytic leukaemia—new drugs and management. J R Coll Physicians Lond 1995 Sep–Oct; 29(5):419–21 (20 ref.)

Hamblin TJ. From dendritic cells to tumour vaccines. Lancet 1996 Mar 16;347(9003):705–6

Hamblin TJ, Bennett JM. t(8:21) Myelodysplasia [letter; comment] Br J Haematol 1996 Mar;92(3):766–7. Comment on: Br J Haematol 1995 Apr;89(4):890–2.

Hamblin TJ see **Chapman CJ**

Hamblin TJ see **French RR**

Hamblin TJ see **Myint H**

Hamblin TJ see **Sahota SS**

Hambly BD see **Dingley AJ**

Hambly MF see **Schneiderman GA**

Hambly PR. Anaesthetics training in the United States. America offers far less experience than Britain [letter; comment] BMJ 1995 Oct 14;311(7011):1024. Comment on: BMJ 1995 Jul 29;311(7000):332.

Hambor JE see **Mitchell PG**

Hamboyan H, Bryan AK. International students. Culture shock can affect the health of students from abroad. Can Fam Physician 1995 Oct;41:1713–6

Hambraeus A. Establishing an infection control structure. J Hosp Infect 1995 Jun;30 Suppl:232–40

Hambraeus A see **Engstrand M**

Hambraeus L see **Becker W**

Hambraeus L see **Forslund AH**

Hambraeus L see **Lennernäs M**

Hambraeus L see **Sjödin A**

Hambrecht A see **Pawelec G**

Hambrecht FT see **Schmidt EM**

Hambrecht M. A second case of schizophrenia in the family: is it observed differently? Eur Arch Psychiatry Clin Neurosci 1995;245(4–5):267–9

Hambrecht M. Toxische Trizyklika–Plasmaspiegel durch Fluoxetin. Psychiatr Prax 1995 Nov;22(6):252–3 (Eng. Abstr.) **(Ger)**

Hambrecht M, Häfner H. Führen Alkohol–oder Drogenmissbrauch zu Schizophrenie? Nervenarzt 1996 Jan; 67(1):36–45 (Eng. Abstr.) **(Ger)**

Hambrecht R see **Niebauer J**

Hambright Keiger CJ see **Jennings RA**

Hambuch TM see **Raitano AB**

Hamburda M see **Ionescu A**

Hamburg HL. Ethics are a matter of degrees [letter] N Y State Dent J 1996 Jun–Jul;62(6):15–6

Hamburg P. Body weight and mortality among women [letter; comment] N Engl J Med 1996 Mar 14;334(11):732; discussion 733. Comment on: N Engl J Med 1995 Sep 14;333(11):677–85.

Hamburg RS, Ballin SD. Medicare reform addresses managed care issues [news] Circulation 1996 Jan 15;93(2):203–4

Hamburg RS, Ballin SD. Shorthand guide to the congressional budget mess [news] Circulation 1996 Jun 1; 93(11):1944–5

Hamburger AW see **Mishra S**

Hamburger C. Modification of costotransversectomy to approach ventrally located intraspinal lesions. Preliminary report. Acta Neurochir (Wien) 1995;136(1–2):12–5

Hamburger G see **Schrader WF**

Hamburger H see **Sørensen HT**

Hamburger J see **Ozaki Y**

Hamburger JN see **Prati F**

Hamburger RJ. Choice of chronic peritoneal dialysis: need for early assessment and education [editorial; comment] Perit Dial Int 1996 Jan–Feb;16(1):19. Comment on: Perit Dial Int 1996 Jan–Feb;16(1):69–72.

Hamburger RJ see **Golper TA**

Hamburger RJ see **Piraino B**

Hamburger RN. Diagnosis of latex allergy [letter] Ann Allergy Asthma Immunol 1996 Mar;76(3):296

Hamburger RN. Diagnosing food allergy [editorial; comment] J Am Coll Nutr 1995 Jun;14(3):217–8. Comment on: J Am Coll Nutr 1995 Jun;14(3):239–44. Comment on: J Am Coll Nutr 1995 Jun;14(3):245–50.

Hamburger RN see **Langer RD**

Hamburger S see **Frazier JA**

Hamburger SD see **Alaghband–Rad J**

Hamburger SD see **Castellanos FX**

Hamburger SD see **Frazier JA**

Hamburger SD see **Giedd FN**

Hamburger SD see **Giedd JN**

Hamburger SD see **Jacobsen LK**

Hamburger SD see **Leonard HL**

Hamburger SD see **Rajapakse JC**

Hamburger SD see **Rumsey JM**

Hamby CV see **Weinstein BI**

Hamby JM see **Edmunds JJ**

Hamby PP see **Tahir MA**

Hamby S see **Hall M**

Hambye AS, Van Den Branden F, Vandevivere J. Diagnostic value of Tc–99m sestamibi gated SPECT to assess viability in a patient after acute myocardial infarction. Clin Nucl Med 1996 Jan;21(1):19–23

Hamda KB see **Garcia–Cantu E**

Hamdad N see **Parent R**

Hamdan AD, Misare B, Contreras M, LoGerfo FW, Quist WC. Evaluation of anastomotic hyperplasia progression using the cyclin specific antibody MIB–1. Am J Surg 1996 Aug;172(2):168–70; discussion 170–1

Hamdan AD, Quist WC, Gagne JB, Feener EP. Angiotensin–converting enzyme inhibition suppresses plasminogen activator inhibitor–1 expression in the neointima of balloon–injured rat aorta. Circulation 1996 Mar 15;93(6):1073–8

Hamdan AM see **Atiyeh BS**

Hamdan F see **Thompson JW**

Hamdan H see **Minoo P**

Hamdan JM see **Simon DB**

Hamdan JS, de Resende MA, Franzot SP, Dias DV, Viana EM, Casali AK. A case of mycotic keratitis caused by Fusarium solani. Rev Inst Med Trop Sao Paulo 1995 Mar–Apr;37(2):181–3

Hamdan JS, Ferrari TC. An atypical isolate of Paracoccidioides brasiliensis. Mycoses 1995 Nov–Dec; 38(11–12):481–4

Hamdan JS see **Franzot SP**

Hamdan M, Hart K, Fitzpatrick A. Munchausen's syndrome by telemetry. Am Heart J 1996 May;131(5):1046–7

Hamdan M, Zaramella A, Cureruto O. Capillary zone electrophoresis/mass spectrometry: analytical need or an option? [letter] Rapid Commun Mass Spectrom 1995; 9(13):1325–7

Hamdan M see **Smith MR**

Hamdan M see **Zaramella A**
Hamdan MY see **Mohammad RM**
al-Hamdan Y see **Kleinbloesem CH**
Hamdani M see **D'Khissy M**
Hamdani R, Summers R. Vascular-enteric fistula: diagnosis by colonoscopy. Gastrointest Endosc 1995 Jul;42(1):80-1
Hamdauoui M, Doghri T, Tritar B. Effect of different levels of an ascorbic acid and tea mixture on nonheme iron absorption from a typical Tunisian meal fed to healthy rats. Ann Nutr Metab 1995;39(5):310-6
Hamdi A see **Brock JW**
Hamdi A see **Osman I**
Hamdi H see **Brown DJ**
Hamdi JT. Management of retained Foley catheters. J R Coll Surg Edinb 1995 Oct;40(5):290-1
Hamdi KN see **Essa TM**
Hamdi M, Blondiau JV, Algaba R, Van Gysel JP. Gallbladder volvulus: a case report. Could the ultrasound be the key of the early diagnosis? Acta Chir Belg 1996 Feb;96(1):41-3
Hamdi M, Gebhart M, Recloux P. Internal hemipelvectomy. Eur J Surg Oncol 1996 Apr;22(2):158-61
Hamdi M see **Bayoudh F**
Hamdorf G see **Sosunov AA**
Hamdy FC, Neal DE. Haematogenous dissemination of prostate epithelial cells during surgery [letter; comment] Lancet 1996 Feb 3;347(8997):325. Comment on: Lancet 1995 Dec 9;346(8989):1528-30.
Hamdy FC see **Fadlon EJ**
Hamdy FC see **Fender D**
Hamdy FC see **Hasan ST**
Hamdy FC see **Leung HY**
Hamdy FC see **Neal DE**
Hamdy NA. The spectrum of renal bone disease. Nephrol Dial Transplant 1995;10 Suppl 4:14-8; discussion 37-43 (14 ref.)
Hamdy NA. The need to treat predialysis patients. Nephrol Dial Transplant 1995;10 Suppl 4:19-22; discussion 37-43 (25 ref.)
Hamdy NA see **Landman JO**
Hamdy NA see **Pelger RC**
Hamdy O see **Balas EA**
Hamdy RC, Lawton L, Carey T, Wiley J, Marton D. Subacute hematogenous osteomyelitis: are biopsy and surgery always indicated? J Pediatr Orthop 1996 Mar-Apr;16(2):220-3
Hamdy RC, Micklewright M, Beecham VF, Moore SW. Influenza vaccine may enhance theophylline toxicity. A case report and review of the literature. J Tenn Med Assoc 1995 Dec;88(12):463-4 (12 ref.)
Hamdy RC, Moore SW, Cancellaro VA, Harvill LM. Long-term effects of strokes on bone mass. Am J Phys Med Rehabil 1995 Sep-Oct;74(5):351-6
Hamdy RC, Moore SW, Micklewright M, Beecham VF. When Goody's Powder is not so good. J Tenn Med Assoc 1996 Feb;89(2):43-4
Hamdy RC see **Chua CC**
Hamdy S, Morehouse DD, Laporte H, Elhilali MM. Early experience with extracorporeal shockwave Dornier lithotriptor "compact". J Endourol 1995 Jun;9(3):219-23
Hameb LM. Congenital nystagmus: fine structure of human extraocular muscles. Surv Ophthalmol 1995 Nov-Dec; 40(3):250-1
Hamed H see **Reyes RJ**
Hamed LM see **Atta HR**
Hamed S see **Sobh M**
Hamedani AG see **Fitzgerald LW**
Hamedi-Sangsari F see **Biron F**
Hameed A. What does CD68 in activated lymphocyte mean? [letter] Hum Pathol 1995 Nov;26(11):1285-6
Hameed A, Fox WM, Kurman RJ, Hruban RH, Podack ER. Perforin expression in endometrium during the menstrual cycle. Int J Gynecol Pathol 1995 Apr;14(2):143-50
Hameed A, Fox WM, Kurman RJ, Hruban RH, Podack ER. Perforin expression in human cell-mediated luteolysis. Int J Gynecol Pathol 1995 Apr;14(2):151-7
Hameed A, Jafri N, Copeland LJ, O'Toole RV. Endometriosis with myxoid change simulating mucinous adenocarcinoma and pseudomyxoma peritonei. Gynecol Oncol 1996 Aug; 62(2):317-9
Hameed A, Khan AA. Koebner phenomenon in pemphigus vulgaris [letter] Br J Dermatol 1996 Jul;135(1):152-3
Hameed A, Podack ER, Fox WM, Schafer RW, Sherman ME. Detection of perforin in human peritoneal fluid T-lymphocytes. Acta Cytol 1996 May-Jun;40(3):401-7
Hameed A see **Carson PJ**
Hameed A see **Khan MA**
Hameed A see **Rehman H**
Hameed K see **Gibson T**
Hameed R see **Brooks S**
Hameed S see **Abdelhaleem MM**
Hameed S see **Siddiqui M**
Hameedi FA, Sernyak MJ, Navui SA, Kosten TR. Near syncope associated with concomitant clozapine and cocaine use [letter] J Clin Psychiatry 1996 Aug;57(8):371-2
Hameedi FA see **Kosten TR**
Hameedi FA see **Rosen MI**
Hameer HR see **Collure DW**
Hameer HR see **Volpe CM**
Hameister H see **Baechner D**
Hameister H see **Berger W**
Hameister H see **Bruch J**
Hameister H see **Coy JF**
Hameister H see **Drabent B**
Hameister H see **Hendriks W**
Hameister H see **Paul R**
Hameister H see **Raabe M**
Hameister H see **Rettenberger G**
Hameister H see **Schmitt I**
Hameister H see **Staubli F**
Hameister H see **Zechner U**
Hameister H see **Zocher I**
Hameister MD see **Kaplan RS**
Hamel BC see **Evers ME**
Hamel BC see **Muragaki Y**
Hamel BC see **Van Buggenhout GJ**
Hamel C see **Contesse V**
Hamel CP see **Soto-Prior A**
Hamel D see **Galarneau L**
Hamel E. Antimitotic natural products and their interactions with tubulin. Med Res Rev 1996 Mar;16(2):207-31 (143 ref.)
Hamel E, Lin CM, Flynn E, D'Amato RJ. Interactions of 2-methoxyestradiol, an endogenous mammalian metabolite, with unpolymerized tubulin and with tubulin polymers. Biochemistry 1996 Jan 30;35(4):1304-10
Hamel E, Lin CM, Plowman J, Wang HK, Lee KH, Paull KD. Antitumor 2,3-dihydro-2-(aryl)-4(1H)-quinazolinone derivatives. Interactions with tubulin. Biochem Pharmacol 1996 Jan 12;51(1):53-9
Hamel E, Vaughns J, Getahun Z, Johnson R, Lin CM. Interactions of tubulin with guanine nucleotides that have paclitaxel-like effects on tubulin assembly: 2',3'-dideoxyguanosine 5'-[alpha,beta-methylene]triphosphate, guanosine 5'-[alpha,beta-methylene]triphosphate, and 2',3'-dideoxyguanosine 5'-triphosphate. Arch Biochem Biophys 1995 Oct 1;322(2):486-99
Hamel E see **Abounader R**
Hamel E see **Bai R**
Hamel E see **Blokhin AV**
Hamel E see **Bouchelet I**
Hamel E see **Cohen Z**
Hamel E see **Lin CM**
Hamel E see **Linville DG**
Hamel E see **Pettit GR**
Hamel E see **ter Haar E**
Hamel E see **Vaucher E**
Hamel F, Bellemare G. Characterization of a class I chitinase gene and of wound-inducible, root and flower-specific chitinase expression in Brassica napus. Biochim Biophys Acta 1995 Sep 19;1263(3):212-20
Hamel FG see **Rabkin R**
Hamel I see **Rath-Wolfson L**
Hamel JC see **Chan EK**
Hamel JC see **Fritzler MJ**
Hamel M see **Izon DJ**
Hamel M see **Vallerand RJ**
Hamel MB, Phillips RS, Teno JM, Lynn J, Galanos AN, Davis RB, Connors AF Jr, Oye RK, Desbiens N, Reding DJ, Goldman L. Seriously ill hospitalized adults: do we spend less on older patients? Support Investigators. Study to Understand Prognoses and Preference for Outcomes and Risks of Treatments. J Am Geriatr Soc 1996 Sep; 44(9):1043-8
Hamel ME, Eynon EE, Savelkoul HF, van Oudenaren A, Kruisbeek AM. Activation and re-activation potential of T cells responding to staphylococcal enterotoxin B. Int Immunol 1995 Jul;7(7):1065-77
Hamel N see **Migliaccio G**
Hamel N see **Singh M**
Hamel N see **Vischoff D**
Hamel NW, Sebo TJ, Wilson TO, Keeney GL, Roche PC, Suman VJ, Hu TC, Podratz KC. Prognostic value of p53 and proliferating cell nuclear antigen expression in endometrial carcinoma. Gynecol Oncol 1996 Aug; 62(2):192-8
Hamel PA see **Huppi K**
Hamel PA see **Kiess M**
Hamel PA see **Tharin S**
Hamel W, Magnelli L, Chiarugi VP, Israel MA. Herpes simplex virus thymidine kinase/ganciclovir-mediated apoptotic death of bystander cells. Cancer Res 1996 Jun 15;56(12):2697-702
Hamelbeck B see **Meixensberger J**
Hamele-Bena D, Cranor ML, Rosen PP. Mammary mucocele-like lesions. Benign and malignant. Am J Surg Pathol 1996 Sep;20(9):1081-5
Hamele-Bena D see **Liberman L**
Hamelehle KL see **Picard JA**
Hamelin B see **Bergmann JF**
Hamelin J see **Seidah NG**
Hamelin M see **Howard AD**
Hamelin R see **Hoang-Xuan K**
Hamelin R see **Li YJ**
Hamelin R see **Muzeau F**
Hamelin SM, Lehmann JC. Effects of putative cognition enhancers on the NMDA receptor by [3H]MK801 binding. Eur J Pharmacol 1995 Aug 15;281(3):R11-3
Hamelink C see **Eskay RL**
Hamelmann E, Oshiba A, Paluh J, Bradley K, Loader J, Potter TA, Larsen GL, Gelfand EW. Requirement for CD8+ T cells in the development of airway hyperresponsiveness in a marine model of airway sensitization. J Exp Med 1996 Apr 1;183(4):1719-29
Hamelmann E see **Lack G**
Hamelmann E see **Oshiba A**
Hamelmann H see **Fuchs KH**
Hamelryck T see **Casset F**
Hamelryck TW, Dao-Thi MH, Poortmans F, Chrispeels MJ, Wyns L, Loris R. The crystallographic structure of phytohemagglutinin-L. J Biol Chem 1996 Aug 23; 271(34):20479-85
Hamelryck TW see **Dao-Thi MH**
Hamels J see **Lootvoet L**
Hamels J see **Polus M**
Hamels J see **Rasquin F**
Hamels K see **Spapen H**
Hamer AJ, Strachan JR, Black MM, Ibbotson C, Elson RA. A new method of comparative bone strength measurement. J Med Eng Technol 1995 Jan-Feb;19(1):1-5
Hamer AJ, Strachan JR, Black MM, Ibbotson CJ, Stockley I, Elson RA. Biochemical properties of cortical allograft bone using a new method of bone strength measurement. A comparison of fresh, fresh-frozen and irradiated bone. J Bone Joint Surg Br 1996 May;78(3):363-8
Hamer DB. Assessment of peritonism in appendicitis [letter] Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):234
Hamer DB. Cystic duct laceration by metallic clips: a cautionary note [letter; comment] Br J Surg 1996 May; 83(5):708. Comment on: Br J Surg 1995 Nov;82(11):1543.
Hamer DH see **Benjamin J**
Hamer DH see **Hu S**
Hamer DH see **Li L**
Hamer DH see **Pattatucci AM**
Hamer DW see **Ulahannan T**
Hamer HP see **Pieper EP**
Hamer HP see **van Leeuwen JT**
Hamer I, Wattiaux R, Wattiaux-De Coninck S. Deleterious effects of xanthine oxidase on rat liver endothelial cells after ischemia/reperfusion. Biochim Biophys Acta 1995 Nov 9;1269(2):145-52
Hamer I see **Carpentier JL**
Hamer JE see **Harris SD**
Hamer JE see **Shull V**
Hamer JP see **Hellemans IM**
Hamer JP see **Jessurun GA**
Hamer K see **Hu X**
Hamer KM see **Reijnen MJ**
Hamer L, Johnston M, Green ED. Isolation of yeast artificial chromosomes free of endogenous yeast chromosomes: construction of alternate hosts with defined karyotypic alterations. Proc Natl Acad Sci U S A 1995 Dec 5; 92(25):11706-10
Hamer L, Parker HW. Treatment of cystic fibrosis in adults. Am Fam Physician 1996 Sep 15;54(4):1291-7 (23 ref.)
Hamer ME, Wilkinson WE, McCarthy EA, Page RL, Pritchett EL. Heart rate during spontaneous and induced paroxysmal supraventricular tachycardia. Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2155-7
Hamer ME see **Quigley RL**
Hamer RD see **Norcia AM**
Hamer RR, Tegeler JJ, Kurtz ES, Allen RC, Bailey SC, Elliott ME, Hellyer L, Helsley GC, Przekop P, Freed BS, White J, Martin LL. Dibenzoxepinone hydroxylamines and hydroxamic acids: dual inhibitors of cyclooxygenase and 5-lipoxygenase with potent topical antiinflammatory activity. J Med Chem 1996 Jan 5;39(1):246-52
Hamera E, Lawson G, Tankel K. Internal and external environment of individuals with schizophrenia during alcohol and drug use. Arch Psychiatr Nurs 1996 Jun; 10(3):136-42
Hamera E, Schneider JK, Deviney S. Alcohol, cannabis, nicotine, and caffeine use and symptom distress in schizophrenia. J Nerv Ment Dis 1995 Sep;183(9):559-65
Hamerlijnck RP see **Hiep-van Casteren SC**
Hamerlijnck RP see **Schepens MA**
Hamerlynck JV. De levonorgestrel-capsule: een grote sprong voorwaarts in de intra-uteriene anticonceptie. Ned Tijdschr Geneeskd 1996 Jun 8;140(23):1212-4 (17 ref.) **(Dut)**
Hamerlynck JV, van Leeuwen FE. Langdurige postmenopauzale hormoonsubstitutie en borstkankerincidentie: de 'Nurses' health study' Ned Tijdschr Geneeskd 1996 Apr 6;140(14):759-61 **(Dut)**
Hamerlynck JV see **Ankum WM**
Hamerlynck JV see **Kastelein JJ**
Hamerlynck R see **Claeys G**
Hamerman E see **Rosen JB**
Hamernik RP, Ahroon WA, Lei SF. The cubic distortion product otoacoustic emissions from the normal and noise-damaged chinchilla cochlea. J Acoust Soc Am 1996 Aug;100(2 Pt 1):1003-12
Hamernik RP see **Henderson D**
Hamers AJ see **Engelen JJ**
Hamers F. AIDS associated with blood transfusion and haemophilia in Europe [letter; comment] BMJ 1996 Mar 30;312(7034):847-8. Comment on: BMJ 1995 Dec 9;311(7019):1534-6.
Hamers FP, Plantinga LC, Verhaagen J, Neijt JP, Gispen WH. Upregulation of B50/GAP-43 protein mRNA in rat dorsal root ganglia during cisplatin intoxication. J Neurosci Res 1996 Apr 15;44(2):142-8
Hamers H see **Bernier J**
Hamers J see **Osmanagnoglu K**
Hamers R see **Desmyter A**
Hamers R see **van der Loo W**

Hamers R see **Victoir K**
Hamerschlak N see **Ferreira Júnior OC**
Hamerschlak N see **Ulp DE**
Hamersma H. Steve Biko and Stephen Pon [letter] S Afr Med J 1995 Dec;85(12):1307
Hamerton JL see **Evans JA**
Hames CG, Greenlund KJ. Ethnicity and cardiovascular disease: The Evans County heart study. Am J Med Sci 1996 Mar;311(3):130–4
Hames CG see **Lackland DT**
Hames KA see **Beatty WW**
Hamet A see **Král H**
Hamet P. Environmentally–regulated genes of hypertension. Clin Exp Hypertens 1996 Apr–May;18(3–4):267–78 (35 ref.)
Hamet P. Environmental stress and genes of hypertension. Clin Exp Pharmacol Physiol 1995 Dec;22(12):S394–8
Hamet P. A la recherche des gènes de l'hypertension artérielle. Union Med Can 1995 Sep;124(2):37–47 (86 ref.) (Fre)
Hamet P, Richard L, Dam TV, Teiger E, Orlov SN, Gaboury L, Gossard F, Tremblay J. Apoptosis in target organs of hypertension. Hypertension 1995 Oct;26(4):642–8
Hamet P see **Francoeur F**
Hamet P see **Ghadirian P**
Hamet P see **Orlov SN**
Hamet P see **Robichaud A**
Hamet P see **Teiger E**
Hami A see **Gibbs PM**
Hami L see **Cagnoni PJ**
Hami L see **Purdy MH**
Hami L see **Shpall EJ**
Hami L see **Stemmer SM**
Hamiche A, Schultz P, Ramakrishnan V, Oudet P, Prunell A. Linker histone–dependent DNA structure in linear mononucleosomes. J Mol Biol 1996 Mar 22;257(1):30–42
Hamid AM see **Ghamande SA**
Hamid K see **Lourie J**
Hamid L see **Rangger C**
Hamid M see **Elsayed SS**
Hamid MA. Dynamic posturography [letter; comment] Otolaryngol Head Neck Surg 1996 Jun;114(6):842–3. Comment on: Otolaryngol Head Neck Surg 1995 Jun;112(6):676–88.
Hamid ME, Goodfellow M. Rapid growth and increased biomass yield of Mycobacterium farcinogenes and some related taxa in broth and agar media. Zentralbl Veterinarmed [B] 1995 Sep;42(7):397–404
Hamid ME see **Bull TJ**
Hamid MS, Mohd Nor GR. Severe urological complication of leech bite in the tropics. Br J Urol 1996 Jan;77(1):164–5
Hamid Q, Naseer T, Minshall EM, Song YL, Boguniewicz M, Leung DY. In vivo expression of IL–12 and IL–13 in atopic dermatitis. J Allergy Clin Immunol 1996 Jul; 98(1):225–31
Hamid Q see **Akoum H**
Hamid Q see **Bentley AM**
Hamid Q see **Duez C**
Hamid Q see **Hamilos DL**
Hamid Q see **Robinson DS**
Hamid Q see **Zhao YD**
Hamid QA, Ali Z. Properties of oligonucleosomes from active genes of rat liver. Indian J Biochem Biophys 1995 Dec; 32(6):456–66
Hamid QA, Fatima S, Thanumalayan S, Parnaik VK. Activation of the lamin A gene during rat liver development. FEBS Lett 1996 Aug 26;392(2):137–42
Hamid QA see **Durham SR**
Hamid R, Cogan JD, Jones SN, Tibbetts C. Phenotypic determinants of adenovirus E1A gene autoregulation: variable region between conserved coding domains 2 and 3. Virology 1995 Nov 10;213(2):666–70
Hamid S, Khan A, Khan H, Sutton R, Burney IA, Khurshid M. Severe thrombocytopenia in a man with prostatic cancer. JPMA J Pak Med Assoc 1995 Sep;45(9):252–4
Hamid S see **Moustafa FE**
Hamid S see **Qureshi AR**
Hamid SK, Wong PK, Carmichael F, White K, Asbury AJ. A novel device for patient–controlled sedation: laboratory and clinical evaluation of the Baxter Intermate LV250 infusor and patient–control module. Anaesthesia 1996 Feb; 51(2):145–50
Hamid W see **Cooney C**
Hamid Mat Sain A. Open diagnostic peritoneal lavage [letter] Br J Surg 1996 Jun;83(6):868
Hamida CB. Adhalin deficiency [letter; comment] Neurology 1996 Jun;46(6):1784–5. Comment on: Neurology 1995 Mar;45(3 Pt 1):551–4.
Hamidah NH see **Rashid Z**
Hamidian M see **Li J**
Hamidine M see **Julvez J**
Hamidou M see **Bani–Sadr F**
Hamidou M see **Berthelot JM**
Hamidou M see **Ninin E**
Hamidou M see **Tiab M**
Hamiel S see **Bleicher JN**
Hamiel–Pinchas O see **Sivan E**
Hamik A see **Rabkin R**
Hamil KG see **Raburn DJ**
Hamillton SM, Breakey P. Fluid resuscitation of the trauma patient: how much is enough? Can J Surg 1996 Feb; 39(1):11–6 (39 ref.)
Hamill BK see **Hakim LS**
Hamill GS see **Hommeyer SC**
Hamill J see **Moyles K**
Hamill JA. Dexterity and sexuality: is there a relationship? J Homosex 1995;28(3–4):375–96 (60 ref.)
Hamill JD see **Lidgett AJ**
Hamill K see **Roth GA**
Hamill MB, Koch DD. Refractive surgery—the cutting edge. Nat Med 1996 Jul;2(7):740–1
Hamill RJ see **Brandt ME**
Hamill TG see **Kim SE**
Hamill TR see **Cha I**
Hamill–Ruth RJ, McGory R. Magnesium repletion and its effect on potassium homeostasis in critically ill adults: results of a double–blind, randomized, controlled trial. Crit Care Med 1996 Jan;24(1):38–45
Hamilos DL. Gastroesophageal reflux and sinusitis in asthma. Clin Chest Med 1995 Dec;16(4):683–97 (61 ref.)
Hamilos DL, Leung DY, Wood R, Cunningham L, Bean DK, Yasruel Z, Schotman E, Hamid Q. Evidence for distinct cytokine expression in allergic versus nonallergic chronic sinusitis. J Allergy Clin Immunol 1995 Oct;96(4):537–44
Hamilton A see **Brenner M**
Hamilton A see **Hicks N**
Hamilton A see **O'Connor M**
Hamilton A see **Zeltzer L**
Hamilton AD see **Bernhard EJ**
Hamilton AD see **Kauffmann RC**
Hamilton AD see **Lerner EC**
Hamilton AD see **Qian Y**
Hamilton AD see **Vogt A**
Hamilton AJ, Fray RG, Grierson D. Sense and antisense inactivation of fruit ripening genes in tomato. Curr Top Microbiol Immunol 1995;197:77–89 (70 ref.)
Hamilton AJ, Lulu BA. A prototype device for linear accelerator–based extracranial radiosurgery. Acta Neurochir Suppl (Wien) 1995;63:40–3
Hamilton AJ see **Barry CS**
Hamilton AJ see **Figueroa JI**
Hamilton AJ see **Holdom MD**
Hamilton AL, Killian KJ, Summers E, Jones NL. Muscle strength, symptom intensity, and exercise capacity in patients with cardiorespiratory disorders. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):2021–31
Hamilton AM see **Dowler JG**
Hamilton AM see **Flaxel CJ**
Hamilton AM see **Rossmanith GH**
Hamilton B see **Mok JY**
Hamilton B see **Ross A**
Hamilton B see **Rottensteiner H**
Hamilton B see **Shiratsuchi H**
Hamilton BA, Frankel WN, Kerrebrock AW, Hawkins TL, FitzHugh W, Kusumi K, Russell LB, Mueller KL, van Berkel V, Birren BW, Kruglyak L, Lander ES. Disruption of the nuclear hormone receptor RORalpha in staggerer mice. Nature 1996 Feb 22;379(6567):736–9
Hamilton BA see **Johnstone FD**
Hamilton BA see **Lim HL**
Hamilton BB see **Copes WS**
Hamilton BB see **Smith PM**
Hamilton BB see **Stineman MG**
Hamilton BB see **Whitlock JA Jr**
Hamilton BD see **Brandell RA**
Hamilton BD see **Cartwright PC**
Hamilton BD see **Dahl KE**
Hamilton BD see **Toossi Z**
Hamilton BD see **Waisbren SE**
Hamilton BJ see **Im HK**
Hamilton BJ see **Narahashi T**
Hamilton BJ see **Sugg SL**
Hamilton BL see **Staprans SI**
Hamilton BP see **Hamlyn JM**
Hamilton BS. Unravelling the nature of massive obesity: the research of Daniel AK Roncari. Int J Obes Relat Metab Disord 1996 Mar;20 Suppl 3:S73–6 (37 ref.)
Hamilton BS. A new role for a fat actor. Nat Med 1996 Mar;2(3):272–3
Hamilton BS, Paglia D, Kwan AY, Deitel M. Increased obese mRNA expression in omental fat cells from massively obese humans. Nat Med 1995 Sep;1(9):953–6
Hamilton BS see **Teichert–Kuliszewska K**
Hamilton C see **Aaron CS**
Hamilton C see **Heitland AV**
Hamilton C see **Kron T**
Hamilton CA see **Grunfeld S**
Hamilton CA see **Kothari RU**
Hamilton CA see **Moran PR**
Hamilton CA see **Ulmer JL**
Hamilton CD see **Hall JL**
Hamilton CD see **Roth DA**
Hamilton CE see **Feuston MH**
Hamilton CH see **Phaneuf S**
Hamilton CJ see **Stolwijk AM**
Hamilton CJ see **Wetzels AM**
Hamilton CL, Cohen SE. High sensory block after intrathecal sufentanil for labor analgesia. Anesthesiology 1995 Nov; 83(5):1118–21
Hamilton CM, Frary A, Lewis C, Tanksley SD. Stable transfer of intact high molecular weight DNA into plant chromosomes. Proc Natl Acad Sci U S A 1996 Sep 3; 93(18):9975–9
Hamilton CM see **Mirsalis JC**
Hamilton CR see **Carty NJ**
Hamilton CS see **Denham JW**
Hamilton CS see **Ostwald PM**
Hamilton D. Historical consciousness as collective memory. J Prof Nurs 1996 Jan–Feb;12(1):5
Hamilton D, Riley PJ, Miola UJ, Amro AA. Identification of a hypoperfused segment in bull's–eye myocardial perfusion images using a feed forward neural network. Br J Radiol 1995 Nov;68(815):1208–11
Hamilton D see **O'Mahony D**
Hamilton DA see **Heiss S**
Hamilton DB. The seventh star: Dorothy Ford Buschmann and the founding of Sigma Theta Tau. Image J Nurs Sch 1996 Summer;28(2):177–80
Hamilton DJ, Thomson DC, Sandham WA. ANN compression of morphologically similar ECG complexes. Med Biol Eng Comput 1995 Nov;33(6):841–3
Hamilton DJ see **Cataldo AM**
Hamilton DL, Sherman SJ. Perceiving persons and groups. Psychol Rev 1996 Apr;103(2):336–55 (140 ref.)
Hamilton DR see **Arnold AC**
Hamilton DV see **Ross CN**
Hamilton E, Seal DV, Hay J. Comparison of chlorine and chlorine dioxide disinfection for control of Legionella in a hospital potable water supply [letter] J Hosp Infect 1996 Feb;32(2):156–60
Hamilton E see **Grynpas MD**
Hamilton E see **Monge A**
Hamilton ED. Standardized performance analysis. Vet Clin North Am Food Anim Pract 1995 Jul; 11(2):199–213 (2 ref.)
Hamilton EF see **Kramer MS**
Hamilton G see **Bischof G**
Hamilton G see **Drach J**
Hamilton G see **Gabor F**
Hamilton G see **Krijgsman B**
Hamilton G see **Riegler M**
Hamilton GA see **Gardner DC**
Hamilton GA see **Grove DS**
Hamilton GC see **De Lorenzo RA**
Hamilton GC see **MacLean TA**
Hamilton GC see **Rakowski RT**
Hamilton GC see **Wagner MJ**
Hamilton GS see **Endemann G**
Hamilton H see **Cahill RJ**
Hamilton H see **Modarreszadeh M**
Hamilton H see **Walkinshaw M**
Hamilton H see **Young D**
Hamilton HM see **Percival EC**
Hamilton HW see **Stewart BH**
Hamilton IR see **Cvitkovitch DG**
(Hamilton J), Cohen SG. John Hamilton (1511–1571) Scottish Archbishop. Allergy Proc 1995 Sep–Oct;16(5):279–81
Hamilton J. Premature babies and pharmacology. Can Med Assoc J 1995 Dec 15;153(12):1745–8
Hamilton J. Montreal Museum exhibit provides clear picture of advances in medical imaging. Can Med Assoc J 1995 Oct 1;153(7):973–6
Hamilton J. Zoonotic diseases in Canada: an interdisciplinary challenge. Can Med Assoc J 1996 Aug 15;155(4):413–8 (17 ref.)
Hamilton J. Electromagnetic interference can cause hospital devices to malfunction, McGill group warns. Can Med Assoc J 1996 Feb 1;154(3):373–5
Hamilton J. McGill makes Canada's first attempt to put medical curriculum in computerized format. Can Med Assoc J 1996 Jun 1;154(11):1731–2
Hamilton J. Signposts to therapy: recent advances in inflammatory bowel disease research. Can Med Assoc J 1996 May 15;154(10):1513–6 (10 ref.)
Hamilton J. Multicultural health care requires adjustments by doctors and patients. Can Med Assoc J 1996 Sep 1; 155(5):585–7
Hamilton J see **Guthrie EA**
Hamilton J see **Jones AS**
Hamilton J see **Leach GE**
Hamilton J see **McRae RD**
Hamilton J see **Nandapalan V**
Hamilton J see **Trockman BA**
Hamilton J see **Yang L**
Hamilton JA, Biggs JC, Atkinson K, Brooks PM. Bone marrow transplantation in auto–immune disease. Baillieres Clin Rheumatol 1995 Nov;9(4):673–87 (58 ref.)
Hamilton JA, Whitty GA, Kola I, Hertzog PJ. Endogenous IFN–alpha beta suppresses colony–stimulating factor (CSF)–1–stimulated macrophage DNA synthesis and mediates inhibitory effects of lipopolysaccharide and TNF–alpha. J Immunol 1996 Apr 1;156(7):2553–7
Hamilton JA see **Gavin AL**
Hamilton JA see **Guo W**
Hamilton JA see **Hwang SY**
Hamilton JA see **Kamp F**
Hamilton JA see **Novak U**
Hamilton JA see **Salmon A**
Hamilton JA see **Sutherland RL**
Hamilton JA see **Vadiveloo PK**
Hamilton JA see **Ward AC**
Hamilton JB. Human immunodeficiency virus and the orthopaedic surgeon. Clin Orthop 1996 Jul;(328):31–3
Hamilton JD, O'Flaherty EJ. Influence of lead on mineralization during bone growth. Fundam Appl Toxicol 1995 Jul;26(2):265–71

Hamilton JD see **O'Brien WA**
Hamilton JD see **Sharara AI**
Hamilton JD see **Simberkoff MS**
Hamilton JD see **Wilson RM**
Hamilton JF, Starling L, Cordiner SJ, Monahan DL, Buckleton JS, Chambers GK, Weir BS. New Zealand population data at five VNTR loci: validation as databases for forensic identity testing. Sci Justice 1996 Apr–Jun; 36(2):109–17
Hamilton JG, Sonenshine DE. The effect of female body size on male mounting behaviour in Dermacentor variabilis and D. andersoni. Med Vet Entomol 1995 Jul;9(3):219–23
Hamilton JJ see **Harrigan TP**
Hamilton JL, Pollard Y, Grant D, Patterson K, Machin SJ. Evaluation of a semi-automated reticulocyte counting method using the Coulter STKS–2A blood cell counter. Clin Lab Haematol 1995 Jun;17(2):145–9
Hamilton JM. More comments regarding rheumatology issue [letter; comment] J Fla Med Assoc 1995 Aug;82(8):565. Comment on: J Fla Med Assoc 1995 May;82(5):348–51.
Hamilton JM, Finlayson MA, Alfano DP. Dimensions of neurobehavioural dysfunction: cross–validation using a head–injured sample. Brain Inj 1995 Jul;9(5):479–85
Hamilton JM see **Dahut W**
Hamilton JM see **Politi PM**
Hamilton JR see **MacLeod RJ**
Hamilton JR see **Megson GM**
Hamilton JR see **Sison JP**
Hamilton JT. Alcohol and injuries [letter; comment] Arch Fam Med 1996 Feb;5(2):67–8. Comment on: Arch Fam Med 1995 Jun;4(6):499–501.
Hamilton JT see **Dringenberg HC**
Hamilton JT see **Gelb AW**
Hamilton JW. Peter Shaffer's Amadeus as a further expression of twinship conflict. Am J Psychoanal 1995 Sep; 55(3):269–77
Hamilton JW, McRae RD, Phillips DE, Jones AS. The accuracy of acoustic rhinometry using a pulse train signal. Clin Otolaryngol 1995 Jun;20(3):279–82
Hamilton K see **Adkins B**
Hamilton K see **Katz JS**
Hamilton K see **Kohl NE**
Hamilton K see **Pickup JC**
Hamilton K see **Williams TM**
Hamilton KA see **Fukagawa K**
Hamilton KA see **Gurski MR**
Hamilton KJ see **Satoh M**
Hamilton KS, Gibbons FK, Bracy DP, Lacy DB, Cherrington AD, Wasserman DH. Effect of prior exercise on the partitioning of an intestinal glucose load between splanchnic bed and skeletal muscle. J Clin Invest 1996 Jul 1;98(1):125–35
Hamilton KS see **Brandl CJ**
Hamilton L, Blackstein M, Berk T, McLeod RS, Gallinger S, Madlensky L, Cohen Z. Chemotherapy for desmoid tumours in association with familial adenomatous polyposis: a report of three cases. Can J Surg 1996 Jun;39(3):247–52 (21 ref.)
Hamilton L see **Elliott CT**
Hamilton LD. Various approaches to damage assessment. Health Phys 1996 Jun;70(6):859–67
Hamilton M see **Matson JL**
Hamilton M see **Rees DC**
Hamilton M see **Snaith RP**
Hamilton MA, DeVries TA, Rubino JR. Hard surface carrier test as a quantitative test of disinfection: a collaborative study. J AOAC Int 1995 Jul–Aug;78(4):1102–9
Hamilton MA see **Stevenson LW**
Hamilton MA see **Stevenson WG**
Hamilton ME, Freeman AS. Effects of administration of cholecystokinin into the VTA on DA overflow in nucleus accumbens and amygdala of freely moving rats. Brain Res 1995 Aug 7;688(1–2):134–42
Hamilton MF see **Averkiou MA**
Hamilton MG see **Beals SP**
Hamilton MG see **Herskovits TT**
Hamilton MG see **Lawton MT**
Hamilton MI see **Boulton R**
Hamilton MI see **Thompson NP**
Hamilton MJ, Davis WC. Culture conditions that optimize outgrowth of hybridomas. Methods Mol Biol 1995;45:17–28
Hamilton MJ see **Anderson AB**
Hamilton MJ see **Baker RJ**
Hamilton MJ see **Davis WC**
Hamilton MK see **Varney SM**
Hamilton MM, Sargent EW, Martin DS. Imaging quiz case 2. Bilateral osteomas of the petrous temporal bones. Arch Otolaryngol Head Neck Surg 1996 Jul;122(7):793, 795 (9 ref.)
Hamilton MP see **Graham RM**
Hamilton MP see **Kazem R**
Hamilton MT, Marsh DR, Criswell DS, Lou W, Booth FW. No effect of aging on skeletal muscle insulin–like growth factor mRNAs. Am J Physiol 1995 Nov;269(5 Pt 2):R1183–8
Hamilton MT see **Tseng BS**
Hamilton NG. Object relations units and the ego. Bull Menninger Clin 1995 Fall;59(4):416–26 (25 ref.)
Hamilton NG, Edwards PJ, Robinson ST. Physician–assisted suicide [letter; comment] N Engl J Med 1996 Aug 15; 335(7):519; discussion 519–20. Comment on: N Engl J Med 1996 Feb 1;334(5):310–5.
Hamilton NL see **Coletti SD**
Hamilton NM, Frade I, Duguid KP, Furnace J, Kindley AD. Digital video for networked CAL delivery. J Audiov Media Med 1995 Jun;18(2):59–63
Hamilton P see **Boulanger BR**
Hamilton P see **Khosraviani K**
Hamilton PA see **Geerts WH**
Hamilton PA see **McHugh DA**
Hamilton PS. A comparison of adaptive and nonadaptive filters for reduction of power line interference in the ECG. IEEE Trans Biomed Eng 1996 Jan;43(1):105–9
Hamilton PT. Applying genetic engineering to the structural analysis of proteins. Pharm Biotechnol 1995;7:329–50 (102 ref.)
Hamilton PW, Montironi R, Abmayr W, Bibbo M, Anderson N, Thompson D, Bartels PH. Clinical applications of Bayesian belief networks in pathology. Pathologica 1995 Jun;87(3):237–45 (11 ref.)
Hamilton PW, Thompson D, Sloan JM, Bartels PH. Knowledge–guided segmentation and morphometric analysis of colorectal dysplasia. Anal Quant Cytol Histol 1995 Jun;17(3):172–82
Hamilton PW see **Bartels PH**
Hamilton PW see **Gilliland R**
Hamilton PW see **McCluggage WG**
Hamilton PW see **McManus DT**
Hamilton PW see **Montironi R**
Hamilton R see **Baker–Cairns B**
Hamilton R see **Gincherman Y**
Hamilton R see **Tornatore C**
Hamilton RA see **Kremer JM**
Hamilton RA see **Mair B**
Hamilton RA see **Rockman HA**
Hamilton RC, Drane DP, Smith HV. Shedding of "virus–like" particles in canine faeces. Vet Microbiol 1995 Sep; 46(1–3):307–13
Hamilton RC see **DeBroff BM**
Hamilton RC see **Maltby JR**
Hamilton RD see **Hesterberg TW**
Hamilton RF Jr, Hazbun ME, Jumper CA, Eschenbacher WL, Holian A. 4–Hydroxynonenal mimics ozone–induced modulation of macrophage function ex vivo. Am J Respir Cell Mol Biol 1996 Aug;15(2):275–82
Hamilton RF Jr, Li L, Felder TB, Holian A. Bleomycin induces apoptosis in human alveolar macrophages. Am J Physiol 1995 Sep;269(3 Pt 1):L318–25
Hamilton RF Jr. see **Li L**
Hamilton RG see **Ahmed F**
Hamilton RG see **Christiansen SC**
Hamilton RG see **DiPiro JT**
Hamilton RG see **Kaczmarek RG**
Hamilton RG see **Madore DV**
Hamilton RG see **Mestecky J**
Hamilton RG see **Nyhan DP**
Hamilton RG see **Sarpong SB**
Hamilton RG see **Tomazic VJ**
Hamilton RH see **Rao V**
Hamilton RI see **Huguenot C**
Hamilton RJ, Carter WA, Gallagher EJ. Rapid improvement of acute pulmonary edema with sublingual captopril [see comments] Acad Emerg Med 1996 Mar;3(3):205–12. Comment in: Acad Emerg Med 1996 Mar;3(3):192–3.
Hamilton RJ, Kuchnir FT, Sweeney P, Rubin SJ, Dujovny M, Pelizzari CA, Chen GT. Comparison of static conformal field with multiple noncoplanar arc techniques for stereotactic radiosurgery or stereotactic radiotherapy. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1221–8
Hamilton RJ, O'Brien PM, Wickramasinghe YA, Rolfe P. Intrapartum fetal cerebral near infrared spectroscopy: apparent change in oxygenation demonstrated in a non viable fetus. Br J Obstet Gynaecol 1995 Dec;102(12):1004–7
Hamilton RJ see **Lo Vecchio F**
Hamilton RJ see **Milliken BD**
Hamilton RJ see **Yang FE**
Hamilton RL see **Mansfield RT**
Hamilton RL see **Young SG**
Hamilton RM, Dorian P, Gow RM, Williams WG. Five–year experience with implantable defibrillators in children. Am J Cardiol 1996 Mar 1;77(7):524–6
Hamilton RM see **Davis AM**
Hamilton RM see **Gladman G**
Hamilton RM see **Press J**
Hamilton RT see **Chuang TH**
Hamilton RT see **Nilsen–Hamilton M**
Hamilton RW see **Golper TA**
Hamilton S. Talking to your patients about gun violence and gun safety. Minn Med 1995 Sep;78(9):20–2
Hamilton S, Healy M, Corris P, Scott R. An immunohistochemical method for the detection of tumour necrosis factor alpha in cytospins of human bronchoalveolar lavage cells. Histochem J 1995 Jun; 27(6):487–93
Hamilton S see **Hone SW**
Hamilton S see **McEniff N**
Hamilton S see **Wynter C**
Hamilton SA, Garverick HA, Keisler DH, Xu ZZ, Loos K, Youngquist RS, Salfen BE. Characterization of ovarian follicular cysts and associated endocrine profiles in dairy cows. Biol Reprod 1995 Oct;53(4):890–8
Hamilton SA see **Wang JH**
Hamilton SA see **Xu Z**
Hamilton SE see **Kosslyn SM**
Hamilton SH see **Goldstein DJ**
Hamilton SH see **Koran LM**
Hamilton SH see **Small GW**
Hamilton SJ see **McDonald SF**
Hamilton SJ see **Muir KW**
Hamilton SL see **Nimer LR**
Hamilton SL see **Orlova EV**
Hamilton SL see **Wang JP**
Hamilton SR see **Baas IO**
Hamilton SR see **Beazer–Barclay Y**
Hamilton SR see **Giardiello FM**
Hamilton SR see **Heitmiller RF**
Hamilton SR see **Leach FS**
Hamilton SR see **Liu B**
Hamilton SR see **Polyak K**
Hamilton SR see **Riggins GJ**
Hamilton SR see **Slebos RJ**
Hamilton SR see **Thiagalingam S**
Hamilton SR see **Zerhouni EA**
Hamilton T see **Petersen M**
Hamilton T see **Simon OR**
Hamilton TA, Major JA. Oxidized LDL potentiates LPS–induced transcription of the chemokine KC gene. J Leukoc Biol 1996 Jun;59(6):940–7
Hamilton TA see **Carpenter JL**
Hamilton TA see **Deng W**
Hamilton TA see **Gómez–Chiarri M**
Hamilton TA see **Gupta AK**
Hamilton TA see **Kang S**
Hamilton TA see **McMichael AJ**
Hamilton TA see **Nelson BR**
Hamilton TA see **Ohmori Y**
Hamilton TA see **Tannenbaum CS**
Hamilton TC see **Bailey SJ**
Hamilton TC see **Boente MP**
Hamilton TC see **Gallo JM**
Hamilton TC see **Johnson SW**
Hamilton TC see **O'Dwyer PJ**
Hamilton TC see **Schröder CP**
Hamilton TC see **Schultz DC**
Hamilton TD see **Stewart RE**
Hamilton VH see **Gironimi G**
Hamilton VL see **Broman CL**
Hamilton W, Round A. Counselling in general practice [letter] Br J Gen Pract 1994 Sep;44(386):427
Hamilton W see **Winter S**
Hamilton WD see **Lin Q**
Hamilton WJ see **Jankovic J**
Hamilton WT, Round AP, Hall GH. Obtaining insurance should not depend on mechanism of diagnosis tests [letter; comment] BMJ 1995 Oct 28;311(7013):1164. Comment on: BMJ 1995 Jul 29;311(7000):275–6.
Hamilton WT see **Hall GH**
Hamilton–Davies C, Webb AR. Monophosphoryl lipid A and endotoxin tolerance [letter] Crit Care Med 1995 Oct; 23(10):1789–90
Hamilton–Dutoit S see **Birkeland SA**
Hamilton–Dutoit SJ see **Iványi B**
Hamilton–Fairley D, White D, Griffiths M, Anyaoku V, Koistinen R, Seppälä M, Franks S. Diurnal variation of sex hormone binding globulin and insulin–like growth factor binding protein–1 in women with polycystic ovary syndrome. Clin Endocrinol (Oxf) 1995 Aug;43(2):159–65
Hamilton–Kemp TR see **Avdiushko S**
Hamilton–Kemp TR see **Zhuang H**
Hamilton–Miller JM. Antimicrobial properties of tea (Camellia sinensis L.). Antimicrob Agents Chemother 1995 Nov;39(11):2375–7 (48 ref.)
Hamilton–Miller JM, Shah S. Activity of the semi–synthetic kanamycin B derivative, arbekacin against methicillin–resistant Staphylococcus aureus. J Antimicrob Chemother 1995 Jun;35(6):865–8
Hamilton–Miller JM, Shah S, Smith CT. "Probiotic" remedies are not what they seem [letter] BMJ 1996 Jan 6; 312(7022):55–6
Hamir AN. Syringomyelia in a stallion. Vet Rec 1995 Sep 16;137(12):293–4
Hamir AN, Galligan DT, Egel JG, Manzell KL, Niu HS, Rupprecht CE. Lead concentrations in frozen and formalin–fixed tissues from raccoons (Procyon lotor) administered oral lead acetate. J Vet Diagn Invest 1995 Oct;7(4):580–2
Hamir AN, Moser G, Jenson AB, Sundberg JP, Hanlon C, Rupprecht CE. Papillomavirus infection in raccoons (Procyon lotor). J Vet Diagn Invest 1995 Oct;7(4):549–51
Hamir AN, Moser G, Kao M, Raju N, Rupprecht CE. Herpesvirus–like infection in a raccoon (Procyon lotor). J Wildl Dis 1995 Jul;31(3):420–3
Hamir AN, Moser G, Wampler T, Hattel A, Dietzschold B, Rupprecht CE. Use of a single anti–nucleocapsid monoclonal antibody to detect rabies antigen in formalin–fixed, paraffin–embedded tissues. Vet Rec 1996 Feb 3;138(5):114–5
Hamir AN, Rupprecht CE. Adrenal gland adenomas in raccoons (Procyon lotor) from the eastern United States. J Vet Diagn Invest 1995 Jul;7(3):413–6
Hamir AN see **Dubey JP**
Hamisi Y see **Premji Z**
Hamkalo BA see **Narayanswami S**
Hamladji RM see **Chafa O**
Hamlar DD, Schuller DE, Gahbauer RA, Buerki RA, Staubus AE, Hall J, Altman JS, Elzinga DJ, Martin MR.

Determination of the efficacy of topical oral pilocarpine for postirradiation xerostomia in patients with head and neck carcinoma. Laryngoscope 1996 Aug;106(8):972–6

Hamlet A, Olbe L. The influence of Helicobacter pylori infection on postprandial duodenal acid load and duodenal bulb pH in humans. Gastroenterology 1996 Aug; 111(2):391–400

Hamlet A see Olbe L

Hamlet AK, Erlandsson KI, Olbe L, Svennerholm AM, Backman VE, Pettersson AB. A simple, rapid, and highly reliable capsule-based 14C urea breath test for diagnosis of Helicobacter pylori infection. Scand J Gastroenterol 1995 Nov;30(11):1058–63

Hamlet S, Choi J, Zormeier M, Shamsa F, Stachler R, Muz J, Jones L. Normal adult swallowing of liquid and viscous material: scintigraphic data on bolus transit and oropharyngeal residues. Dysphagia 1996 Winter;11(1):41–7

Hamlet SL see Stachler RJ

Hamlet Y see Lishner M

Hamlett F see Weingart SN

Hamlett J see Saurin AJ

Hamlett WC, Schwartz FJ, Schmeinda R, Cuevas E. Anatomy, histology, and development of the cardiac valvular system in elasmobranchs. J Exp Zool 1996 Jun 1–15;275(2–3):83–94

Hamlett WC see Muñoz-Chápuli R

Hamley JG see Macgregor SH

Hamlin C. Edwin Chadwick, "mutton medicine," and the fever question. Bull Hist Med 1996 Summer;70(2):233–65

Hamlin C. Finding a function for public health: disease theory or political philosophy? [comment]
J Health Polit Policy Law 1995 Winter;20(4):1025–31. Comment on: J Health Polit Policy Law 1995 Winter;20(4):1001–24.

Hamlin DL see Pemov AIu

Hamlin DM see Kilgore PE

Hamlin JA see Kahn AM

Hamlin JL see Brun C

Hamlin JL see Dijkwel PA

Hamlin JL see Kalejta RF

Hamlin JL see Lin HB

Hamlin KE see Shepard HH

Hamlin KE see Snow PJ

Hamlin MD see Cameron CA

Hamlin PA see Lopez LC

Hamlin RL, Benitz AM, Ericsson GF, Cifelli S, Daurio CP. Effects of enalapril on exercise tolerance and longevity in dogs with heart failure produced by iatrogenic mitral regurgitation. J Vet Intern Med 1996 Mar–Apr;10(2):85–7

Hamlin RL see Billman GE

Hamlin RL see Häggström J

Hamlow PJ see Brown SA

Hamlyn JM, Hamilton BP, Manunta P. Endogenous ouabain, sodium balance and blood pressure: a review and a hypothesis [see comments] J Hypertens 1996 Feb; 14(2):151–67 (136 ref.). Comment in: J Hypertens 1996 Feb;14(2):169–71.

Hamlyn JM see Rossi G

Hamlyn PJ see Gorelova E

Hamlyn PJ see Stacey RJ

Hamm B. Kosten-Nutzen-Uberlegungen zur modernen Schnittbilddiagnostik am Beispiel der Oberbauchorgane. Radiologe 1996 Apr;36(4):292–9 (Eng. Abstr.) **(Ger)**

Hamm B, Fobbe F. Maturation of the testis: ultrasound evaluation. Ultrasound Med Biol 1995;21(2):143–7

Hamm B, Taupitz M. How to organize animal research in radiology. Eur Radiol 1996;6(2):S19–22

Hamm B see Bollow M

Hamm B see Kleindienst A

Hamm B see Taupitz M

Hamm CR see Rizzo A

Hamm CW. Neue Perspektiven in der Therapie der instabilen Angina. Herz 1996 Feb;21(1):37–43 (69 ref.) (Eng. Abstr.) **(Ger)**

Hamm CW, Katus HA. New biochemical markers for myocardial cell injury. Curr Opin Cardiol 1995 Jul; 10(4):355–60 (42 ref.)

Hamm CW, Meinertz T, Dix WR, Rust C, Graeff W, Illing G, Lohmann M, Menk R, Reime B, Schildwächter L, Besch HJ, Kupper W. Intravenous coronary angiography with dichromography using synchrotron radiation. Herz 1996 Apr;21(2):127–31 (13 ref.)

Hamm CW see Pocock SJ

Hamm CW see Steffen W

Hamm CW see Terres W

Hamm DA see Hinsdale ME

Hamm H, Traupe H, Bröcker EB, Schubert H, Kolde G. The scleroatrophic syndrome of Huriez: a cancer-prone genodermatosis. Br J Dermatol 1996 Mar;134(3):512–8 (24 ref.)

Hamm H see Bastian BC

Hamm H see Dummer W

Hamm H see Höckel M

Hamm H see Hoffmann JC

Hamm H see Kunz M

Hamm H see Rank C

Hamm H see Shamanin V

Hamm H see Weise K

Hamm HE, Gilchrist A. Heterotrimeric G proteins. Curr Opin Cell Biol 1996 Apr;8(2):189–96 (108 ref.)

Hamm HE see Artemyev NO

Hamm HE see Lambright DG

Hamm HE see Martin EL

Hamm HE see Skiba NP

Hamm HE see Sondek J

Hamm HE see Suh KH

Hamm J. Characterisation of antibody-binding RNAs selected from structurally constrained libraries. Nucleic Acids Res 1996 Jun 15;24(12):2220–7

Hamm J see Joseph G

Hamm JK see Sowden M

Hamm M see Semjonow A

Hamm MW, Schnaak MD, Janas BG. Nutrition knowledge and attitudes of hotel and restaurant management students. J Am Diet Assoc 1995 Oct;95(10):1158–9

Hamm P see Hartley LH

Hamm PB see Billica RD

Hamm RJ, Pike BR, Phillips LL, O'dell DM, Temple MD, Lyeth BG. Impaired gustatory neophobia following traumatic brain injury in rats. J Neurotrauma 1995 Jun; 12(3):307–14

Hamm RJ, Pike BR, Temple MD, O'Dell DM, Lyeth BG. The effect of postinjury kindled seizures on cognitive performance of traumatically brain-injured rats. Exp Neurol 1995 Dec;136(2):143–8

Hamm RJ see Gong QZ

Hamm RJ see Lyeth BG

Hamm RJ see O'Dell DM

Hamm RJ see O'Neal MF

Hamm RJ see Pike BP

Hamm RM, Hicks RJ, Bemben DA. Antibiotics and respiratory infections: are patients more satisfied when expectations are met? J Fam Pract 1996 Jul;43(1):56–62

Hamm RM see Lawler F

Hamm TE Jr see Rath HC

Hamm U see Saran M

Hamm W, Neuhaus W. Spontanremission eines HELLP-Syndroms in der 36.SSW bei Uterus duplex. Geburtshilfe Frauenheilkd 1994 Nov;54(11):649–50 (Eng. Abstr.) **(Ger)**

Hamm-Alvarez SF. Microtubule-based motor proteins: new targets for enhancing drug delivery? Pharm Res 1996 Apr; 13(4):489–96 (48 ref.)

Hamm-Künzelmann B see Schäfer D

Hammacher A, Simpson RJ, Nice EC. The interleukin-6 (IL-6) partial antagonist (Q159E,T162P)IL-6 interacts with the IL-6 receptor and gp130 but fails to induce a stable hexameric receptor complex. J Biol Chem 1996 Mar 8;271(10):5464–73

Hammacher A see Ward LD

Hammacher ER see Keizer SB

Hammacher ER see Meertens JH

Hammacher ER see van Meeteren MC

Hammack C see Bhattacharjee AK

Hammack C see Crawford RM

Hammad A, Jasnosz KM, Olson PR. Expression of alpha-fetoprotein by ovarian Sertoli-Leydig cell tumors. Case report and review of the literature. Arch Pathol Lab Med 1995 Nov;119(11):1075–9 (29 ref.)

Hammad IA, Nourallah H. Simplified procedure for making fixed partial dentures with a functionally generated path. J Prosthet Dent 1996 Mar;75(3):344–5

Hammad IA, Talic YF. Designs of bond strength tests for metal–ceramic complexes: review of the literature. J Prosthet Dent 1996 Jun;75(6):602–8 (44 ref.)

Hammad O see Girgis NI

Hammad RE see Gad AM

Hammad SM see Siegel HS

Hammad TA, Sexton M, Langenberg P. Relationship between blood lead and dietary iron intake in preschool children. A cross-sectional study. Ann Epidemiol 1996 Jan;6(1):30–3

Hammad YY, Atieh B. Long-term clearance of ceramic fibers from guinea-pig lungs. Exp Toxicol Pathol 1995 May; 47(2–3):192–4

Hammadeh MY, Dutta SN, Worrall JG, Morgan RJ. Acute reactive polyarthritis after intravesical bacillus Calmette-Guèrin instillation. Br J Urol 1995 Dec; 76(6):811–2

Hammadi A see Genet R

Hammami A see Ben Jaballah N

Hammami A see Hachicha J

Hammami M see Maaroufi K

Hammami MM. Hormonal evaluation in idiopathic oligozoospermia: correlation with response to clomiphene citrate therapy and sperm motility. Arch Androl 1996 May–Jun;36(3):225–32

Hammami MM, Bakheet S. Radioiodine breast uptake in nonbreastfeeding women: clinical and scintigraphic characteristics. J Nucl Med 1996 Jan;37(1):26–31

Hammami MM, Khan BA. Physical activity and bone mass [letter] Ann Intern Med 1996 Apr 1;124(7):692

Hammami MM see Bakheet SM

Hammami MM see Bouchama A

Hammami S see Aupart M

Hammami S see Ben Farhat M

Hammami S see Bouslama A

Hamman BD, Oleinikov AV, Jokhadze GG, Bochkariov DE, Traut RR, Jameson DM. Tetramethylrhodamine dimer formation as a spectroscopic probe of the conformation of Escherichia coli ribosomal protein L7/L12 dimers. J Biol Chem 1996 Mar 29;271(13):7568–73

Hamman BL, Bittl JA, Jacobus WE, Allen PD, Spencer RS, Tian R, Ingwall JS. Inhibition of the creatine kinase reaction decreases the contractile reserve of isolated rat hearts. Am J Physiol 1995 Sep;269(3 Pt 2):H1030–6

Hamman J see Chin S

Hamman JL see Rosenthal D

Hamman LL see Miller MF

Hamman MA see Ring BJ

Hamman R, Longridge NS, Mekjavic I, Dickinson J. Effect of age and training schedules on balance improvement exercises using visual biofeedback. J Otolaryngol 1995 Aug; 24(4):221–9

Hamman R see Howard G

Hamman R see Jamison JH

Hamman RF see Anderson RL

Hamman RF see Haffner SM

Hamman RF see Lopez TK

Hamman RF see Marshall JA

Hamman RF see Norris JM

Hamman RF see Regensteiner JG

Hammang JP see Aebischer P

Hammang JP see Date I

Hammang JP see Sagot Y

Hammani K, Henriet P, Silbiger SM, DeClerck YA. Cloning and partial structure of the gene encoding human tissue inhibitor of metalloproteinases-3. Gene 1996 May 8; 170(2):287–8

Hammann A see Garrido C

Hammann A see Pujuguet P

Hammann B see Lipsker D

Hammann C, Kaeser P. Maladie de horton: complications ophtalmologiques et neurologiques. Schweiz Rundsch Med Prax 1995 Nov 7;84(45):1304–6 (Eng. Abstr.) **(Fre)**

Hammann C, Messerschmidt A, Huber R, Nar H, Gilardi G, Canters GW. X-ray crystal structure of the two site-specific mutants Ile7Ser and Phe110Ser of azurin from Pseudomonas aeruginosa. J Mol Biol 1996 Jan 26; 255(3):362–6

Hammann C see Kaeser P

Hammans W see Eiben B

Hammar CH see Briele B

Hammar CH see Jaspersen D

Hammar CH see Körner T

Hammar CH see Roth J

Hammar H see Fransson J

Hammar K see Gallant PE

Hammar K see Smith PJ

Hammar L see Amin K

Hammar M, Bian Z, Normark S. Nucleator-dependent intercellular assembly of adhesive curli organelles in Escherichia coli. Proc Natl Acad Sci U S A 1996 Jun 25; 93(13):6562–6

Hammar M see Brynhildsen J

Hammar ML, Forsberg PM, Loftås PI. An innovative examination ending the medical curriculum. Med Educ 1995 Nov;29(6):452–7

Hammar N see Alfredsson L

Hammar N see Gustaysson P

Hammar SP. Granulomatous vasculitis. Semin Respir Infect 1995 Jun;10(2):107–20 (47 ref.)

Hammar SP. Recurrent granulosa cell tumor with associated Müllerian epithelium. Ultrastruct Pathol 1996 Jan–Feb; 20(1):73–78

Hammarback JA see Edelmann W

Hammarbäck S see Wang M

Hammarlund K, Norsted T, Riesenfeld T, Sedin G. Endotracheal intubation influences respiratory water loss during heat stress in young lambs. J Appl Physiol 1995 Sep;79(3):801–4

Hammarlund K see Riesenfeld T

Hammarlund P see Simonsson P

Hammarqvist F, Westman B, Leijonmarck CE, Andersson K, Wernerman J. Decrease in muscle glutamine, ribosomes, and the nitrogen losses are similar after laparoscopic compared with open cholecystectomy during the immediate postoperative period. Surgery 1996 Apr; 119(4):417–23

Hammarqvist F see Luo JL

Hammarskjöld ML see Berkowitz RD

Hammarskjöld ML see Dundr M

Hammarskjöld ML see Orsini MJ

(Hammarsten E), Lagerkvist U. The two Hammarstens and nucleic acids. Int J Dev Biol 1995 Oct;39(5):671–3

(Hammarsten O) Lagerkvist U. The two Hammarstens and nucleic acids. Int J Dev Biol 1995 Oct;39(5):671–3

Hammarsten O, Elias P, Stow ND. Characterization of a binding site for the herpes simplex virus type 1 UL9 origin-binding protein within the UL9 gene. J Gen Virol 1996 May;77 (Pt 5):969–76

Hammarsten O, Risberg B. Multiple aneurysms in a young patient—aetiological considerations. Eur J Surg 1996 Jan; 162(1):71–5

Hammarsten O, Yao X, Elias P. Inhibition of topoisomerase II by ICRF-193 prevents efficient replication of herpes simplex virus type 1. J Virol 1996 Jul;70(7):4523–9

Hammarström AK, Parkington HC, Coleman HA. Release of endothelium-derived hyperpolarizing factor (EDHF) by M3 receptor stimulation in guinea-pig coronary artery. Br J Pharmacol 1995 Jul;115(5):717–22

Hammarström B, Wessling A, Nilsson JL. Pharmaceutical care for patients with skin diseases: a campaign year at Swedish pharmacies [see comments] J Clin Pharm Ther 1995 Dec;20(6):327–34. Comment in: J Clin Pharm Ther 1995 Dec;20(6):310–2.

Hammarström L see Abedi MR

Hammarström L see **Alatli I**
Hammarström L see **Bogstedt AK**
Hammarström L see **Brandsten C**
Hammarström L see **Janson AK**
Hammarström L see **Lüning C**
Hammarström L see **Rabbani H**
Hammarström L see **Samuelson A**
Hammarström L see **Smith CI**
Hammarström L see **Truedsson L**
Hammarström L see **Vořechovský I**
Hammarström LE, Holmin T, Stridbeck H, Ihse I. Long-term follow-up of a prospective randomized study of endoscopic versus surgical treatment of bile duct calculi in patients with gallbladder in situ. Br J Surg 1995 Nov;82(11):1516–21
Hammarström LE, Holmin T, Stridbeck H, Ihse I. Routine preoperative infusion cholangiography at elective cholecystectomy: a prospective study in 694 patients. Br J Surg 1996 Jun;83(6):750–4
Hammarström LE, Holmin T, Stridbeck H, Ihse I. Routine preoperative infusion cholangiography versus intraoperative cholangiography at elective cholecystectomy: a prospective study in 995 patients. J Am Coll Surg 1996 May;182(5):408–16
Hammarström LE, Stridbeck H, Ihse I. Endoscopic sphincterotomy for bile duct calculi–factors influencing the success rate. Hepatogastroenterology 1996 Jan–Feb; 43(7):127–33
Hammarström LG see **Zetterström M**
Hammarström M see **Hjertberg R**
Hammarström ML, Mincheva-Nilsson L, Hammarström S. Functional lactoferrin receptors on activated human lymphocytes. Adv Exp Med Biol 1995;371A:47–53
Hammarström ML see **Goodier MR**
Hammarström ML see **Lundqvist C**
Hammarstrom ML see **Mincheva-Nilsson L**
Hammarström S see **Hammarström ML**
Hammarström S see **Lundqvist C**
Hammarstrom S see **Mincheva-Nilsson L**
Hammarton TC see **Hurst GD**
Hammas B see **Söderström A**
Hammeedi FA see **Farren CK**
Hammel C see **Kalcklösch M**
Hammel D see **Block M**
Hammel D see **Böcker D**
Hammel D see **Deng MC**
Hammel D see **Rötker J**
Hammel I see **Gottreich A**
Hammel I see **Shanas U**
Hammel I see **Skutelsky E**
Hammel KE. Mechanisms for polycyclic aromatic hydrocarbon degradation by ligninolytic fungi. Environ Health Perspect 1995 Jun;103 Suppl 5:41–3 (14 ref.)
Hammel KE see **Kawai S**
Hammel M, Uhríková D, Balgavý P. Interakcia surfaktantov s modelovými a biologickými membránami. XXII. Specktrofotometrické stanovenie rozdel'ovacieho koeficientu lokálneho anestetika heptakaínu medzi fosfolipidovými lipozómami a vodnou fázou. Ceska Slov Farm 1996 Mar;45(2):58–66 (Eng. Abstr.) **(Slo)**
Hammel P, Haioun C, Chaumette MT, Gaulard P, Divine M, Reyes F, Delchier JC. Efficacy of single-agent chemotherapy in low-grade B-cell mucosa-associated lymphoid tissue lymphoma with prominent gastric expression. J Clin Oncol 1995 Oct;13(10):2524–9
Hammel P see **Fischer H**
Hammell RL, Hitchcock-DeGregori SE. Mapping the functional domains within the carboxyl terminus of alpha-tropomyosin encoded by the alternatively spliced ninth exon. J Biol Chem 1996 Feb 23;271(8):4236–42
Hammen A, Agostini H, Schumacher M, Volk B. Combined malformation of the Vein of Galen and of spinal vessels: endovascular embolization. Clin Neuropathol 1995 Jul–Aug;14(4):233–6 (15 ref.)
Hammen C see **Davila J**
Hammen C see **Gitlin MJ**
Hammen C see **Rudolph KD**
Hammen HW see **Schadewaldt P**
Hammen PK, Gorenstein DG, Weiner H. Amphiphilicity determines binding properties of three mitochondrial presequences to lipid surfaces. Biochemistry 1996 Mar 26; 35(12):3772–81
Hammen PK, Waltner M, Hahnemann B, Heard TS, Weiner H. The role of positive charges and structural segments in the presequence of rat liver aldehyde dehydrogenase in import into mitochondria. J Biol Chem 1996 Aug 30; 271(35):21041–8
Hammen PK see **Waltner M**
Hammer A see **Sedlmayr P**
Hammer AS, Weeren FR, Weisbrode SE, Padgett SL. Prognostic factors in dogs with osteosarcomas of the flat or irregular bones. J Am Anim Hosp Assoc 1995 Jul–Aug; 31(4):321–6
Hammer AS see **Bergman PJ**
Hammer AS see **London CA**
Hammer B, Ettlin D, Rahn B, Prein J. Stabilization of the short sagittal split osteotomy: in vitro testing of different plate and screw configurations. J Craniomaxillofac Surg 1995 Oct;23(5):321–4
Hammer B see **Binek J**
Hammer B see **Frenzer A**
Hammer B see **Netzer P**
Hammer B see **Ozbek C**
Hammer B see **Prein J**
Hammer B see **Roser M**
Hammer B see **Schiel H**
Hammer BA, Brady KT. Valproate treatment of alcohol withdrawal and mania [letter] Am J Psychiatry 1996 Sep; 153(9):1232
Hammer C. Les problèmes fondamentaux de la xénogreffe. Ann Chir 1995;49(6):519–24; discussion 524–6 (12 ref.) **(Fre)**
Hammer C, Dommer S, Allmeling A. Cross Species Interaction of xenogeneic interleukins. Transplant Proc 1996 Apr;28(2):858–9
Hammer C see **Abendroth D**
Hammer C see **Autenrieth A**
Hammer C see **Bujía J**
Hammer C see **Pascher A**
Hammer C see **Pöhlein C**
Hammer C see **Schmoeckel M**
Hammer C see **Seehofer D**
Hammer C see **Storck M**
Hammer CH see **Nilsson G**
Hammer CH see **Pilatte Y**
Hammer D see **Aman MG**
Hammer D see **Tassé MJ**
Hammer DA see **Goetz DJ**
Hammer FD, Goffette PP, Mathurin P. Glue embolisation of a ruptured pancreaticoduodenal artery aneurysm. Eur Radiol 1996;6(4):514–7
Hammer GB. Ultra-high dose trimethaphan in an infant with severe hypertension. J Toxicol Clin Toxicol 1996; 34(2):227–9
Hammer GB, Manos SJ, Smith BM, Skarsgard ED, Brodsky JB. Single-lung ventilation in pediatric patients. Anesthesiology 1996 Jun;84(6):1503–6
Hammer GB, So SK, Al-Uzri A, Conley SB, Concepcion W, Cox KL, Berquist WE, Esquivel CO. Continuous venovenous hemofiltration with dialysis in combination with total hepatectomy and portocaval shunting. Bridge to liver transplantation. Transplantation 1996 Jul 15; 62(1):130–2
Hammer HF. Misoprostol and gastrointestinal complications in patients taking nonsteroidal anti-inflammatory drugs for rheumatoid arthritis [letter; comment] Ann Intern Med 1996 May 15;124(10):927. Comment on: Ann Intern Med 1995 Aug 15;123(4):241–9.
Hammer HF, Petritsch W, Pristautz H, Krejs GJ. Evaluation of the pathogenesis of flatulence and abdominal cramps in patients with lactose malabsorption. Wien Klin Wochenschr 1996;108(6):175–9
Hammer HF, Ramschak H. A woman with bone pain, fractures, and malabsorption [letter; comment] Lancet 1996 Mar 23;347(9004):829–30. Comment on: Lancet 1996 Feb 3;347(8997):300.
Hammer HM see **Mackie SW**
Hammer J. New methods to predict MHC-binding sequences within protein antigens. Curr Opin Immunol 1995 Apr; 7(2):263–9 (60 ref.)
Hammer J. Misvisende annonsering av nytt NSAID. Tidsskr Nor Laegeforen 1996 Jan 20;116(2):301 **(Nor)**
Hammer J, Newth CJ. Rapid chest compression and flow limitation [letter; comment] Eur Respir J 1995 Sep; 8(9):1627–8. Comment on: Eur Respir J 1995 Jan;8(1):93–8.
Hammer J, Newth CJ. Infant lung function testing in the intensive care unit. Intensive Care Med 1995 Sep; 21(9):744–52 (66 ref.)
Hammer J, Newth CJ. Effort and volume dependence of forced-deflation flow-volume relationships in intubated infants. J Appl Physiol 1996 Jan;80(1):345–50
Hammer J see **Oesterreicher C**
Hammer J see **Radosavljevic M**
Hammer J see **Sinigaglia F**
Hammer J see **Trembleau S**
Hammer JA 3rd, Jung G. The sequence of the dictyostelium myo J heavy chain gene predicts a novel, dimeric, unconventional myosin with a heavy chain molecular mass of 258 kDa. J Biol Chem 1996 Mar 22;271(12):7120–7
Hammer JA 3rd see **Jung G**
Hammer JH see **Nielsen HJ**
Hammer K, Hatlelid J, Grøtli M, Arukwe J, Klaveness J, Rise F, Undheim K. Ether, carbonate and urethane deoxynucleoside derivatives as prodrugs. Acta Chem Scand 1996 Jul;50(7):609–22
Hammer K see **Andersen PS**
Hammer K see **Arnau J**
Hammer K see **Johnsen MG**
Hammer K see **Saxild HH**
Hammer L see **Reczek PR**
Hammer L see **Yu KL**
Hammer M see **Ciminelli BM**
Hammer M see **Malaka R**
Hammer M see **Witte T**
Hammer ME, Pusateri TJ, Hess JB, Sosa R, Stromquist C. Threshold retinopathy of prematurity. Transition from cryopexy to laser treatment. Retina 1995;15(6):486–9
Hammer MF. A recent common ancestry for human Y chromosomes. Nature 1995 Nov 23;378(6555):376–8
Hammer MR see **Abbott M**
Hammer MS, Larsen MB, Stack CV. Outcome of children with opsoclonus-myoclonus regardless of etiology. Pediatr Neurol 1995 Jul;13(1):21–4
Hammer P see **Pettersson B**
Hammer R see **Giryes H**
Hammer RA see **Mungan Z**
Hammer RD, Cousar JB, Collins RD, Vnencak-Jones CL. bcl-1 gene rearrangements in paraffin-embedded tissues [letter] Am J Clin Pathol 1996 Jun;105(6):806–7
Hammer RD, Glick AD, Greer JP, Collins RD, Cousar JB. Splenic marginal zone lymphoma. A distinct B-cell neoplasm. Am J Surg Pathol 1996 May;20(5):613–26
Hammer RD see **Macon WR**
Hammer RE, Hoffer N, King WL. Relationships among gender, cognitive style, academic major, and performance on the Piaget water-level task. Percept Mot Skills 1995 Jun;80(3 Pt 1):771–8
Hammer RE see **Breban M**
Hammer RE see **Clouthier DE**
Hammer RE see **McCormick SP**
Hammer RE see **McMahon HT**
Hammer RE see **Mancini FP**
Hammer RE see **Rath HC**
Hammer RE see **Simmons WA**
Hammer RE see **Stagg AJ**
Hammer RE see **Wilinow TE**
Hammer RE see **Yanagisawa H**
Hammer RP see **Xu Q**
Hammer RP Jr see **Cheung S**
Hammer RP Jr see **Thomas WL**
Hammer RP Jr see **Thomas WL Jr**
Hammer RP Jr see **Zhou L**
Hammer S see **Lallemant M**
Hammer S see **Wolfe EJ**
Hammer SG. Availability of part-time family practice faculty positions [letter] Am Fam Physician 1996 Aug;54(2):455–6
Hammer SG. Hip fracture presenting as knee pain in an elderly patient [letter] Am Fam Physician 1996 Sep 1; 54(3):872
Hammer SG. Caring for Simona. Arch Fam Med 1996 Jun; 5(6):327
Hammer SM, Katzenstein DA, Hughes MD, Gundacker H, Schooley RT, Haubrich RH, Henry WK, Lederman MM, Phair JP, Niu M, Hirsch MS, Merigan TC. A trial comparing nucleoside monotherapy with combination therapy in HIV-infected adults with CD4 cell counts from 200 to 500 per cubic millimeter. AIDS Clinical Trials Group Study 175 Study Team [see comments] N Engl J Med 1996 Oct 10;335(15):1081–90. Comment in: N Engl J Med 1996 Oct 10;335(15):1142–9.
Hammer SM see **Carpenter CC**
Hammer SM see **Katzenstein DA**
Hammer SM see **Mayer HB**
Hammer SM see **Scadden DT**
Hammer U see **Zack F**
Hammer VA, Rogers QR, Morris JG. Dietary crude protein increases slightly the requirement for threonine in kittens. J Nutr 1996 May;126(5):1496–504
Hammer VA see **Rolls BJ**
Hammer C. see **Storck M**
Hammerberg B see **Gebhard D**
Hammerberg C see **Gonzalez-Ramos A**
Hammerer P, Henke RP, Hübner D, Huland H. Präoperative Abschätzung der Tumoraggressivität beim lokalisierten Prostatakarzinom. Urologe A 1995 Sep;34(5):413–8 (Eng. Abstr.) **(Ger)**
Hammerer P see **Huland H**
Hammerhofer KA see **Milsom JW**
Hammerl P, Weinlich D, Hartl A, Thalhamer J. A non-expressed transgene as a cell marker for the investigation of cellular traffic after splenic autotransplantation. J Immunol Methods 1996 Aug 14; 194(2):131–9
Hammerle A see **Widhalm K**
Hammerle AF see **Krafft P**
Hammerle AF see **Oismüller C**
Hammerle AF see **Pernerstorfer T**
Hammerle AF see **Steltzer H**
Hämmerle CH see **Hofer D**
Hämmerle CH see **Weigel C**
Hämmerle H see **Meschenmoser A**
Hammerlin S, Kapadia R. An unusual foreign body in the larynx. J Laryngol Otol 1996 Jul;110(7):679–80
Hämmerling GJ see **Armandola EA**
Hämmerling GJ see **Busch R**
Hämmerling GJ see **Koopmann JO**
Hämmerling GJ see **Kropshofer H**
Hammerling GJ see **Momburg F**
Hämmerling GJ see **Nijenhuis M**
Hämmerling GJ see **Tafuri A**
Hämmerling GJ see **Vogt AB**
Hämmerling U see **Grün F**
Hämmerling U see **O'Connell MJ**
Hammerman C see **Kaplan M**
Hammerman H see **Hale SL**
Hammerman MR. Growth factors in renal development. Semin Nephrol 1995 Jul;15(4):291–9 (56 ref.)
Hammerman MR see **Padanilam BJ**
Hammerman MR see **Sorenson CM**
Hammerman-Rozenberg R see **Stessman J**
Hammermeister KE, Shroyer AL, Sethi GK, Grover FL. Why it is important to demonstrate linkages between outcomes of care and processes and structures of care. Med Care 1995 Oct;33(10 Suppl):OS5–16 (58 ref.)
Hammermeister KE see **Grover FL**

Hammermeister KE see **Henderson WG**
Hammermeister KE see **London MJ**
Hammermeister KE see **Marshall G**
Hammermeister KE see **Shroyer AL**
Hammermeister KE see **Tobler HG**
Hammermeister KE see **VillaNueva CB**
Hammermueller J, Kruth S, Prescott J, Gyles C. Detection of toxin genes in Escherichia coli isolated from normal dogs and dogs with diarrhea. Can J Vet Res 1995 Oct; 59(4):265–70
Hammerová T see **Divoký V**
Hammers LW, Cohn SM, Brown JM, Burns GA, Scoutt LM, Pellerito JS, Taylor KJ. Doppler color flow imaging surveillance of deep vein thrombosis in high-risk trauma patients. J Ultrasound Med 1996 Jan;15(1):19–24
Hammers LW see **Brown JM**
Hammerschlag MR see **Emre U**
Hammerschlag R see **Tang HZ**
Hammerschmid F, Billich A, Wasserbauer E, Rosenwirth B. Interactions of HIV-1 proteins with human T-cell cyclophilin A. Ann N Y Acad Sci 1996 May 15;782:456–61
Hammerschmid F see **Ali SA**
Hammerschmid F see **Bhuekha Escura R**
Hammerschmidt B, Schlegel M, Lynn DH, Leipe DD, Sogin ML, Raikov IB. Insights into the evolution of nuclear dualism in the ciliates revealed by phylogenetic analysis of rRNA sequences. J Eukaryot Microbiol 1996 May–Jun; 43(3):225–30
Hammerschmidt C see **Crombach G**
Hammerschmidt D see **Linder R**
Hammerschmidt DE. Misrepresentation of academic accomplishments by applicants for gastroenterology fellowships [letter; comment] Ann Intern Med 1996 Feb 15;124(4):456; discussion 457. Comment on: Ann Intern Med 1995 Jul 1;123(1):38–41.
Hammerschmidt M, Bitgood MJ, McMahon AP. Protein kinase A is a common negative regulator of Hedgehog signaling in the vertebrate embryo. Genes Dev 1996 Mar 15;10(6):647–58
Hammerschmidt M see **Braun J**
Hammerschmidt S, Hilse R, van Putten JP, Gerardy-Schahn R, Unkmeir A, Frosch M. Modulation of cell surface sialic acid expression in Neisseria meningitidis via a transposable genetic element. EMBO J 1996 Jan 2;15(1):192–8
Hammerschmidt S see **Hilse R**
Hammerschmidt S see **Klein NJ**
Hammerschmidt S see **Petering H**
Hammerschmidt W see **Kempkes B**
Hammerschmidt W see **Mautner J**
Hammerschmidt W see **Pfüller R**
Hammerschmidt W see **Schepers A**
Hammershaimb L see **Moffat FL Jr**
Hammershøi D, Møller H. Sound transmission to and within the human ear canal. J Acoust Soc Am 1996 Jul; 100(1):408–27
Hammerstjö JA, Sandstedt P. Plasma exchange in childhood Guillain-Barré syndrome [letter] [corrected and republished letter originally printed in Acta Paediatr 1995 Mar;84(3):355] Acta Paediatr 1996 Apr;85(4):iv
Hammersley J see **Willey JC**
Hammersley PA see **AL-Nakhas AM**
Hammersley R see **Reid M**
Hammersley R see **Ritchie KA**
Hammersley VS see **Ahmed AH**
Hammersly S see **McVeigh JR**
Hammerstad JM see **Badsberg U**
Hammerstad JP see **Robertson LT**
Hammerstad M, Dahl BH, Rindal R, Kveim MR, Roald HE. Quality of the capsule in reconstructions with textured or smooth silicone implants after mastectomy. Scand J Plast Reconstr Surg Hand Surg 1996 Mar; 30(1):33–6
Hammerstedt RH see **Andrews JC**
Hammerstein J. Haftung bei misslungener Sterilisation aus ärztlicher Sicht. Z Arztl Fortbild (Jena) 1995 Nov; 89(6):678–81; discussion 681–3 (Eng. Abstr.) **(Ger)**
Hammerstein P. Darwinian adaptation, population genetics and the streetcar theory of evolution. J Math Biol 1996; 34(5–6):511–32
Hammerstein P. Evolutionary biology. A twofold tragedy unfolds [news; comment] Nature 1995 Oct 12;377(6549):478 . Comment on: Nature 1995 Oct 12;377(6549):520–2.
Hammerstingl R see **Vogl TJ**
Hammerstrøm J. Granulocyttkolonistimulerende faktor ved nøytropeni sekundært til lymfoid beinmargsinfiltrasjon. Tidsskr Nor Laegeforen 1996 Feb 10;116(4):484–6 (Eng. Abstr.) **(Nor)**
Hammerstrøm J see **Jordhøy MS**
Hammerstrom KA see **Buck RJ**
Hammerstrom T see **Tsong Y**
Hammerstrom T see **Wysowski DK**
Hammes B see **Hammes W**
Hammes BJ, Webster S. Professional ethics and managed care in dermatology. Arch Dermatol 1996 Sep; 132(9):1070–3
Hammes HP, Brownlee M, Jonczyk A, Sutter A, Preissner KT. Subcutaneous injection of a cyclic peptide antagonist of vitronectin receptor-type integrins inhibits retinal neovascularization. Nat Med 1996 May;2(5):529–33
Hammes HP, Federoff HJ, Brownlee M. Nerve growth factor prevents both neuroretinal programmed cell death and capillary pathology in experimental diabetes. Mol Med 1995 Jul;1(5):527–34
Hammes HP, Weiss A, Führer D, Krämer HJ, Papavassilis C, Grimminger F. Acceleration of experimental diabetic retinopathy in the rat by omega-3 fatty acids. Diabetologia 1996 Mar;39(3):251–5
Hammes M see **George C**
Hammes MS, Lieske JC, Pawar S, Spargo BH, Toback FG. Calcium oxalate monohydrate crystals stimulate gene expression in renal epithelial cells. Kidney Int 1995 Aug; 48(2):501–9
Hammes SR see **Hsu DK**
Hammes W, Hammes B, Büchsler U, Paar F, Bökens H. Simultaneous determination of moexipril and moexiprilat, its active metabolite, in human plasma by gas chromatography-negative-ion chemical ionization mass spectrometry. J Chromatogr B Biomed Appl 1995 Aug 4;670(1):81–9
Hammes WP see **Obst M**
Hammes WP see **Straub BW**
Hammett ST see **Snowden RJ**
Hammett-Stabler C see **Piepmeier EH Jr**
Hammiche A see **Fullwood NJ**
Hammill HA see **Langston C**
Hammill SC, Packer DL. Amiodarone in congestive heart failure: unravelling the GESICA and CHF-STAT differences [editorial] Heart 1996 Jan;75(1):6–7
Hammill SC see **Blackshear JL**
Hammill SC see **Pieper SJ**
Hammill SC see **Shen WK**
Hammill TB, Crawford RL. Degradation of 2-sec-butyl-4,6-dinitrophenol (dinoseb) by Clostridium bifermentans KMR-1. Appl Environ Microbiol 1996 May; 62(5):1842–6
Hamming JF see **Bonjer HJ**
Hamming JF see **Bouvy ND**
Hamminga BJ, Wensing T, Zwart D. Changes in liver and fat depots of west African dwarf goats (Capra aegagus hircus) after an infection with T. vivax. Comp Biochem Physiol A Physiol 1996 Apr;113(4):401–6
Hammitt WE see **Bixler RD**
Hammock BD see **Bonning BC**
Hammock BD see **Borhan B**
Hammock BD see **Grant DF**
Hammock BD see **Herrmann R**
Hammock BD see **Jones G**
Hammock BD see **Linde CD**
Hammock BD see **Moghaddam M**
Hammock BD see **Parker AG**
Hammock BD see **Senter PD**
Hammock BD see **Zeldin DC**
Hammock BD see **Zheng J**
Hammod RS see **Siddiqui MA**
Hammon JW see **Bensky AS**
Hammon JW see **Legault C**
Hammon JW see **Stump DA**
Hammon JW Jr, Vinten-Johansen J. Augmentation of microvascular nitric oxide improves myocardial performance following global ischemia. J Card Surg 1995 Jul;10(4 Suppl):423–7
Hammon JW Jr see **Vinten-Johansen J**
Hammond AC, Olson TA, Chase CC Jr, Bowers EJ, Randel RD, Murphy CN, Vogt DW, Tewolde A. Heat tolerance in two tropically adapted Bos taurus breeds, Senepol and Romosinuano, compared with Brahman, Angus, and Hereford cattle in Florida. J Anim Sci 1996 Feb; 74(2):295–303
Hammond AC see **Bennett LL**
Hammond AC see **Pate FM**
Hammond AC see **Stateler DA**
Hammond AH, Garle MJ, Fry JR. Mechanism of toxicity of precocene II in rat hepatocyte cultures. J Biochem Toxicol 1995 Oct;10(5):265–273
Hammond AS see **Johnston MH**
Hammond AT see **Naujokas MF**
Hammond BG, Vicini JL, Hartnell GF, Naylor MW, Knight CD, Robinson EH, Fuchs RL, Padgette SR. The feeding value of soybeans fed to rats, chickens, catfish and dairy cattle is not altered by genetic incorporation of glyphosate tolerance. J Nutr 1996 Mar;126(3):717–27
Hammond BG see **Harrison LA**
Hammond BR Jr, Curran-Celentano J, Judd S, Fuld K, Krinsky NI, Wooten BR, Snodderly DM. Sex differences in macular pigment optical density: relation to plasma carotenoid concentrations and dietary patterns. Vision Res 1996 Jul;36(13):2001–12
Hammond BR Jr, Fuld K, Curran-Celentano J. Macular pigment density in monozygotic twins. Invest Ophthalmol Vis Sci 1995 Nov;36(12):2531–41
Hammond BR Jr, Fuld K, Snodderly DM. Iris color and macular pigment optical density. Exp Eye Res 1996 Mar; 62(3):293–7
Hammond C, Helenius A. Quality control in the secretory pathway. Curr Opin Cell Biol 1995 Aug;7(4):523–9 (98 ref.)
Hammond C see **Fernando IN**
Hammond C see **Liu C**
Hammond C see **Pierre P**
Hammond C see **Robbins NF**
Hammond CB. Menopause and hormone replacement therapy: an overview. Obstet Gynecol 1996 Feb;87(2 Suppl):2S–15S (97 ref.)
Hammond CB see **Evans AC Jr**
Hammond CJ, Chan WY, Liu CS. Scanning electron microscopic study of monofilament suture knots. Br J Ophthalmol 1996 Feb;80(2):164–7
Hammond D see **Banerjee P**
Hammond DJ see **Huang PY**
Hammond DL, Stewart PE, Littell L. Antinociception and delta-1 opioid receptors in the rat spinal cord: studies with intrathecal 7-benzylidenenaltrexone. J Pharmacol Exp Ther 1995 Sep;274(3):1317–24
Hammond DL see **McKinzie SL**
Hammond DL see **Mason P**
Hammond DL see **Thomas DA**
Hammond DW, Hancock BW, Goyns MH. Analysis of 14q+ derivative chromosomes in non-Hodgkin's lymphomas by fluorescence in-situ hybridization. Leuk Lymphoma 1995 Dec;20(1-2):111–7
Hammond DW see **Finnegan MC**
Hammond E, McIndoe A. Electronic anaesthetic logbooks; standards for data entry [letter] Anaesthesia 1996 Jan; 51(1):93–4
Hammond E see **Pawlak AS**
Hammond E see **White M**
Hammond EH see **Grignon DJ**
Hammond EH see **Ma H**
Hammond EH see **Muhlestein JB**
Hammond EH see **Shaddy RE**
Hammond EH see **Zhou R**
Hammond EJ, McIndoe A. The electronic anesthetic logbook: the value of supervision [letter] Anaesthesia 1996 Mar; 51(3):284
Hammond EJ, McIndoe AK. Departmental database for training [letter] Anaesthesia 1996 Jun;51(6):607
Hammond EJ, McIndoe AK. Training, education, risk management and the trainee anaesthetist [letter] Anaesthesia 1996 Jun;51(6):606–7
Hammond FM, Yablon SA, Bontke CA. Potential role of serum prolactin measurement in the diagnosis of late posttraumatic seizures. A case report. Am J Phys Med Rehabil 1996 Jul–Aug;75(4):304–6
Hammond G. A set-theoretical requirement for nonphysical specificity in embodied evaluations of physical models of mind. Med Hypotheses 1995 Jul;45(1):15–6
Hammond G. Hypothetical substrates of ideation compared in terms of mechanical and quasimechanical coherence of behavior. Med Hypotheses 1995 Jun;44(6):429–30
Hammond G, Thompson T, Proffitt T, Driscoll P. Functional significance of the early component of the human blink reflex. Behav Neurosci 1996 Feb;110(1):7–12
Hammond G see **Jolly AM**
Hammond G see **McNicol P**
Hammond GG see **Frank LJ**
Hammond GL see **Berdusco ET**
Hammond GL see **Braxton JH**
Hammond GL see **Lai YK**
Hammond GL see **Underhill DA**
Hammond HA see **Eichler EE**
Hammond HA see **Phillips MS**
Hammond HK see **Giordano FJ**
Hammond HK see **Nozaki S**
Hammond HL see **Manganaro AM**
Hammond IG see **Soong R**
Hammond IW, Urbina EM, Wattigney WA, Bao W, Steinmann WC, Berenson GS. Comparison of fourth and fifth Korotkoff diastolic blood pressures in 5 to 30 year old individuals. The Bogalusa Heart Study. Am J Hypertens 1995 Nov;8(11):1083–9
Hammond J, Kamo KK. Effective resistance to potyvirus infection conferred by expression of antisense RNA in transgenic plants. Mol Plant Microbe Interact 1995 Sep–Oct;8(5):674–82
Hammond J see **Friedman D**
Hammond J see **Jerums G**
Hammond J see **Wainwright PE**
Hammond JA see **Harrison LJ**
Hammond JC see **Schurz JW**
Hammond JE see **Levy C**
Hammond JJ. Treatment of giardiasis [letter; comment] Postgrad Med 1996 Jan;99(1):47. Comment on: Postgrad Med 1995 Aug;98(2):155–8.
Hammond JM, Potgieter PD, Hanslo D, Scott H, Roditi D. The etiology and antimicrobial susceptibility patterns of microorganisms in acute community-acquired lung abscess. Chest 1995 Oct;108(4):937–41
Hammond JM see **Gadsby JE**
Hammond JM see **Guthrie HD**
Hammond JM see **Potgieter PD**
Hammond JR. Genetically-modified brewing yeasts for the 21st century. Progress to date. Yeast 1995 Dec; 11(16):1613–27 (82 ref.)
Hammond JS see **D'Amelio LF**
Hammond JS see **Sutyak JP**
Hammond KR, Steinkampf MP, Boots LR, Blackwell RE. The effect of routine breast examination on serum prolactin levels. Fertil Steril 1996 Apr;65(4):869–70
Hammond KR see **Alexander JM**
Hammond KW. Treatment planning: implications for structure of the CPR. Proc Annu Symp Comput Appl Med Care 1995;:362–6
Hammond KW, Snowden M, Risse SC, Adkins TG, O'Brien JJ. An effective computer-based tardive dyskinesia monitoring system. Am J Med Qual 1995 Fall;10(3):133–7
Hammond L. The closure of Melbourne's Fairfield Hospital [editorial] Aust N Z J Public Health 1996 Jun;20(3):230–1

Hammond L see Stolz A
Hammond LC see Frink EJ Jr
Hammond LC see Malan TP Jr
Hammond MA see Guralnick MJ
Hammond ME, Shyamala V, Siani MA, Gallegos CA, Feucht PH, Abbott J, Lapointe GR, Moghadam M, Khoja H, Zakel J, Tekamp-Olson P. Receptor recognition and specificity of interleukin-8 is determined by residues that cluster near a surface-accessible hydrophobic pocket. J Biol Chem 1996 Apr 5;271(14):8228-35
Hammond ME see Henson DE
Hammond ML, Norriss MS. Antibiotic resistance among respiratory pathogens in preschool children. Med J Aust 1995 Sep 4;163(5):239-42
Hammond ML see Little MG
Hammond N see Markman M
Hammond NA see Collins JW Jr
Hammond OW see Banner RO
Hammond P, Sergot MJ, Wyatt JC. Formalisation of safety reasoning in protocols and hazard regulations. Proc Annu Symp Comput Appl Med Care 1995;:253-7
Hammond P see Davenport JC
Hammond R see England GC
Hammond RA see England GC
Hammond RA see White RN
Hammond RL see Greer KA
Hammond RL see Isoda S
Hammond RL see Mocek FW
Hammond RL see Nakajima H
Hammond RL see Thomas GA
Hammond RR, Mackenzie IR. Xanthoma disseminatum with massive intracranial involvement. Clin Neuropathol 1995 Nov-Dec;14(6):314-21 (32 ref.)
Hammond RR, Walton JC. Cutaneous ganglioneuromas: a case report and review of the literature. Hum Pathol 1996 Jul;27(7):735-8 (13 ref.)
Hammond RW see Shi X
Hammond S see Glaus A
Hammond S see Pauli R
Hammond S see Shi G
Hammond SA see Ferris RL
Hammond SJ see Odell B
Hammond SK, Hines CJ, Hallock MF, Woskie SR, Abdollahzadeh S, Iden CR, Anson E, Ramsey F, Schenker MB. Tiered exposure-assessment strategy in the Semiconductor Health Study. Am J Ind Med 1995 Dec; 28(6):661-80
Hammond SK see Abdollahzadeh S
Hammond SK see Beaumont JJ
Hammond SK see Eskenazi B
Hammond SK see Gold EB
Hammond SK see Hallock MF
Hammond SK see Hines CJ
Hammond SK see McCurdy SA
Hammond SK see Milton DK
Hammond SK see O'Connor TZ
Hammond SK see Pocekay D
Hammond SK see Samuels SJ
Hammond SK see Schenker MB
Hammond SK see Swan SH
Hammond SK see Woskie SR
Hammond SM, Altshuller YM, Sung TC, Rudge SA, Rose K, Engebrecht J, Morris AJ, Frohman MA. Human ADP-ribosylation factor-activated phosphatidylcholine-specific phospholipase D defines a new and highly conserved gene family. J Biol Chem 1995 Dec 15;270(50):29640-3
Hammond SM see Poschet JF
Hammond SR, McLeod JG, Macaskill P, English DR. Multiple sclerosis in Australia: socioeconomic factors. J Neurol Neurosurg Psychiatry 1996 Sep;61(3):311-3
Hammond T see Pawlak AS
Hammond TC see Ercal N
Hammond TC see Garcia GE
Hammond TG, Kind CN. Pancreatic and nephrotoxicity of immunomodulator compounds. Toxicol Lett 1995 Dec; 82-83:99-105 (17 ref.)
Hammond TG see Bose S
Hammond TG see Goodall T
Hammond WE see Prather JC
Hammond WG, Tesluk H, Benfield JR. Histogenesis of adenosquamous bronchogenic carcinoma. Cancer Lett 1995 Sep 25;96(2):163-8
Hammond WG see Lau DH
Hammond WG see Ten Have-Opbroek AA
Hammond WP see Kothari SS
Hammond WR see Yee BW
Hammond WS see Fick GM
Hammond-Kosack M see Holdsworth MJ
Hammond-Tooke GD see Williams MJ
Hammonds B see Brennan SO
Hammonds BL. New content-specific continuing-education requirements. Am J Health Syst Pharm 1996 May 1; 53(9):997-8
Hammonds G see Li R
Hammonds JC see Hateboer N
Hammonds RG see Elias KA
Hammonds RG see McDowell RS
Hammonds RG see Mark MR
Hammonds SJ. Antibiotic resistance profiling. Methods Mol Biol 1995;46:1-4
Hammonds-Odie LP, Jackson TR, Profit AA, Blader IJ, Turck CW, Prestwich GD, Theibert AB. Identification and cloning of centaurin-alpha. A novel phosphatidylinositol 3,4,5-trisphosphate-binding protein from rat brain. J Biol Chem 1996 Aug 2;271(31):18859-68
Hammons GJ, Warren GJ, Blann E, Nichols J, Lyn-Cook BD. Increased DT-diaphorase activity in transformed and tumorigenic pancreatic acinar cells. Cancer Lett 1995 Sep 4;96(1):9-14
Hammons RT see Stoddard MF
Hammons T see McFadden ER Jr
Hammou A see Gharbi HA
Hammou A see Kamoun A
Hammoud H see Albitar S
Hammoud MA, Hassenbusch SJ, Fuller GN, Shi W, Leeds NE. Multiple brain metastases: a rare manifestation of adenoid cystic carcinoma of the parotid gland. J Neurooncol 1996 Jan;27(1):61-4
Hammoud MA, Ligon BL, elSouki R, Shi WM, Schomer DF, Sawaya R. Use of intraoperative ultrasound for localizing tumors and determining the extent of resection: a comparative study with magnetic resonance imaging. J Neurosurg 1996 May;84(5):737-41
Hammoud MA, Sawaya R, Shi W, Thall PF, Leeds NE. Prognostic significance of preoperative MRI scans in glioblastoma multiforme. J Neurooncol 1996 Jan; 27(1):65-73
Hammoud MA see Sawaya R
Hammoud R, Achrafi H, Menegaux F, Caumes E, Gentilini M, Chigot JP. Les urgences abdominales chirurgicales chez les patients infectés par le virus d'immunodéficience humaine (VIH). A propos de 34 observations. Ann Chir 1995;49(10):922-7 (Eng. Abstr.) **(Fre)**
Hammouda F see Shahat AA
Hammouda NA, Rashwan EA, Hussien ED, Abo el-Nagn I, Fathy FM. Measurement of respiratory burst of TNF and IL-1 cytokine activated murine peritoneal macrophages challenged with Toxoplasma gondii. J Egypt Soc Parasitol 1995 Dec;25(3):683-91
Hammouda NA, Sadaka HA, El-Gebaly WM, El-Nassery SM. Opportunistic intestinal protozoa in chronic diarrhoeic immunosuppressed patients. J Egypt Soc Parasitol 1996 Apr;26(1):143-53
Hammouda NA see El Gebaly MW
Hammouda NA see el Nassery SF
Hammouda O, Borbély G. Alterations in protein synthesis in the cyanobacterium Synechococcus sp. strain PCC 6301 in response to Calendula micrantha extract with molluscicidal activity. Ecotoxicol Environ Saf 1995 Aug; 31(3):201-4
Hammouda O, Gaber A, Abdel-Raouf N. Microalgae and wastewater treatment. Ecotoxicol Environ Saf 1995 Aug; 31(3):205-10
Hammoudah S see Hindkjaer J
Hammoude H see Schwartz PJ
Hammoudeh AJ see Haft JI
Hammoudeh M, Rahim Siam A, Khanjar I. Spinal stenosis due to posterior syndesmophytes in a patient with seronegative spondyloarthropathy. Clin Rheumatol 1995 Jul;14(4):464-6
Hammoudeh M, Siam AR, Khanjar I. Anterior dissection of popliteal cyst causing anterior compartment syndrome. J Rheumatol 1995 Jul;22(7):1377-9
Hamnegård CH, Wragg S, Kyroussis D, Mills GH, Polkey MI, Moran J, Road J, Bake B, Green M, Moxham J. Diaphragm fatigue following maximal ventilation in man. Eur Respir J 1996 Feb;9(2):241-7
Hamnegård CH, Wragg S, Mills G, Kyroussis D, Road J, Daskos G, Bake B, Moxham J, Green M. The effect of lung volume on transdiaphragmatic pressure. Eur Respir J 1995 Sep;8(9):1532-6
Hamnegard CH see Kyroussis D
Hamnegard CH see Mills GH
Hamnegard CH see Polkey MI
Hamner DL, Hall JE. Sprengel's deformity associated with multidirectional shoulder instability. J Pediatr Orthop 1995 Sep-Oct;15(5):641-3
Hamner DL, Lyon RM, Emans JB. Sudden death of a child who had pain in the knee and varicella. A case report. J Bone Joint Surg Am 1996 Apr;78(4):594-6
Hamner M see Baker DG
Hamner MB. Clozapine treatment for a veteran with comorbid psychosis and PTSD [letter] Am J Psychiatry 1996 Jun;153(6):841
Hamnerius Y see Galvanovskis J
Hamnett T see Conway SP
Hamodrakas SJ see Orfanidou CC
Hamoir E see Melon P
Hamoir G see Bailleux V
Hamoir M see Chouvel P
Hamon B, Audinat E, Gibelin N, Crépel F. Calcium-dependent, slowly inactivating potassium currents in cultured neurons of rat neocortex. Exp Brain Res 1995; 107(2):197-204
Hamon B see Jolliet P
Hamon C see Constans J
Hamon CG see Abou-Saleh MT
Hamon G see Jouquey S
Hamon G see Laurent S
Hamon G see New JP
Hamon I, Hascoët JM, Debbiche A, Vert P. Effects of fentanyl administration on general and cerebral haemodynamics in sick newborn infants. Acta Paediatr 1996 Mar;85(3):361-5
Hamon I see Hazinski TA
Hamon JF, Beaugerie L, Parc R, Malafosse M. Modalités de soins et de réinsertion socio-professionnelle après chirurgie d'exérèse pour maladie de Crohn. Une étude chez 58 patients. Ann Gastroenterol Hepatol (Paris) 1995 Sep; 31(4):215-20 (Eng. Abstr.) **(Fre)**
Hamon JF, Camara P, Gauthier P, Arnaud C, Gottesmann C. Waking electroencephalograms in the blood-lymph and encephalitic stages of gambian trypanosomiasis. Ann Trop Med Parasitol 1993 Apr;87(2):149-55
Hamon JF, Juan de Mendoza JL, Camara PA. Trypanosomiase: détermination de groupes de patients à partir de données cliniques et électroencéphalographiques. Neurophysiol Clin 1995;25(4):196-202 (Eng. Abstr.) **(Fre)**
Hamon M. Nouvelles perspectives de traitement 'sérotoninergique' de la dépression. Therapie 1995 Nov-Dec;50(6):505-9 (20 ref.) (Eng. Abstr.) **(Fre)**
Hamon M, Bauters C, McFadden EP, Wernert N, Lablanche JM, Dupuis B, Bertrand ME. Restenosis after coronary angioplasty. Eur Heart J 1995 Aug;16 Suppl I:33-48 (163 ref.)
Hamon M see Bauters C
Hamon M see Boullier A
Hamon M see Charrier D
Hamon M see Corradetti R
Hamon M see Emerit MB
Hamon M see Escudero X
Hamon M see He M
Hamon M see Janssens E
Hamon M see Kleven M
Hamon M see Laaris N
Hamon M see Langlois X
Hamon M see Laporte AM
Hamon M see Le Poul E
Hamon M see Lowdell MW
Hamon M see Masson J
Hamon M see Meurice T
Hamon M see Nevo I
Hamon M see Passard F
Hamon M see Rault S
Hamon M see Sévoz C
Hamon M see Wooding FB
Hamon MD see Mainou-Fowler T
Hamon MD see Myint H
Hamon P see Guichard S
Hamon R see Léone J
Hamon S see Barre P
Hamon V, Dallet S, Legoy MD. The pressure-dependence of two beta-glucosidases with respect to their thermostability. Biochim Biophys Acta 1996 May 23; 1294(2):195-203
Hamon-Benais C, Ingster O, Terris B, Couturier-Turpin MH, Bernheim A, Feldmann G. Interphase cytogenetic studies of human hepatocellular carcinomas by fluorescent in situ hybridization. Hepatology 1996 Mar;23(3):429-35
Hamon-Benais C see Lennon A
Hamon-Kerautret M see Soto-Ares G
Hamon-Vilcot B see Tissandier O
Hamonet C, Planche N. Syndrome polyalgique des membres supérieurs survenant lors de l'usage intensif et prolongé du clavier d'ordinateur. Presse Med 1995 Oct 7;24(29):1358 **(Fre)**
Hamonet C see Magalhaes T
Hamood AN, Griswold J. DNA hybridization analysis of the Pseudomonas aeruginosa elastase gene (lasB) from different clinical isolates. Can J Microbiol 1995 Oct;41(10):910-7
Hamood AN, Griswold J, Colmer J. Characterization of elastase-deficient clinical isolates of Pseudomonas aeruginosa. Infect Immun 1996 Aug;64(8):3154-60
Hamood AN, Griswold JA, Duhan CM. Production of extracellular virulence factors by Pseudomonas aeruginosa isolates obtained from tracheal, urinary tract, and wound infections. J Surg Res 1996 Mar;61(2):425-32
Hamood AN see McVay CS
Hamood M, Corazza F, Bujan-Boza W, Sariban E, Fondu P. Natural killer (NK) cells inhibit human umbilical cord blood erythropoiesis. Exp Hematol 1995 Oct; 23(11):1187-91
Hamor RE see Ramsey DT
Hámori J see Négyessy L
Hamory B see Tilley S
Hamory BH see Locallo AR
Hamosh A see Dietz HC
Hamosh A see Miller PW
Hamosh A see Sandler D
Hamosh M. Digestion in the newborn. Clin Perinatol 1996 Jun;23(2):191-209 (114 ref.)
Hamosh M, Ellis LA, Pollock DR, Henderson TR, Hamosh P. Breastfeeding and the working mother: effect of time and temperature of short-term storage on proteolysis, lipolysis, and bacterial growth in milk. Pediatrics 1996 Apr; 97(4):492-8
Hamosh M see Goel R
Hamosh M see Iverson SJ
Hamosh P see Goel R
Hamosh P see Hamosh M
Hamou J see Tannous W
Hamou MF see Liu J
Hamouda MM see Moustafa FE
Hamoudi AB see Hojo H

Hamoudi AB see **Newton WA Jr**
Hamoudi R see **Gaythor SA**
Hamoudi RA see **Lakhani SR**
Hamoui S, Benedetto JP, Garret M, Bonnet J. Quantitation of mRNA species by RT-PCR on total mRNA population. PCR Methods Appl 1994 Dec;4(3):160–6
Hamour AA, Denning DW. Hyperbaric oxygen therapy in a woman who declined colostomy [letter; comment] Lancet 1996 Jul 20;348(9021):197. Comment on: Lancet 1996 May 11;347(9011):1302.
Hamour AA, Efstratiou A, Neill R, Dunbar EM. Epidemiology and molecular characterisation of toxigenic Corynebacterium diphtheriae var mitis from a case of cutaneous diphtheria in Manchester. J Infect 1995 Sep; 31(2):153–7
Hamousin Métrégiste R see **Atallah A**
Hamowy AS see **Hutchings DE**
Hampe A see **Pichon L**
Hampe CL see **Suarez BK**
Hampe DW see **Abraham DC**
Hampe J see **Nürnberg P**
Hampe S, Haen E, Emslander HP. Unmittelbare Unterdrückung der endogenen Kortisolsekretion nach oraler Einzeldosis von 6-alpha-Methylprednisolon. Wien Med Wochenschr 1995;145(17–18):501–2 (Eng. Abstr.) **(Ger)**
Hampe T see **Ruland WO**
Hampe W, Frank RW, Schulze C, Dehning I, Schaller HC. Photoaffinity labeling of the head-activator receptor from hydra. Eur J Biochem 1996 Feb 1;235(3):814–20
Hampel A see **DeGrandis P**
Hampel A see **DeYoung M**
Hampel A see **Vinayak R**
Hampel FC Jr see **Prenner BM**
Hampel G see **Grevelhörster T**
Hampel G see **Rübe C**
Hampel H, Müller-Spahn F, Berger C, Haberl A, Ackenheil M, Hock C. Evidence of blood-cerebrospinal fluid-barrier impairment in a subgroup of patients with dementia of the Alzheimer type and major depression: a possible indicator for immunoactivation. Dementia 1995 Nov-Dec; 6(6):348–54
Hampel H see **Frenzel KH**
Hampel H see **Neuhausen S**
Hampel H see **Offit K**
Hampel KE see **Adler A**
Hampel KE see **Graf KI**
Hampel KJ see **Latimer LJ**
Hampel KJ see **Lee JS**
Hampel R, Kühlberg T, Zöllner H, Kliake D, Klein K, Pichmann EG, Kramer A. Aktueller Stand der alimentären lodversorgung in Deutschland. Z Ernahrungswiss 1996 Mar;35(1):2–5 (Eng. Abstr.) **(Ger)**
Hamper UM see **Berg WA**
Hamper UM see **Trapanotto V**
Hampf F see **Avunduk C**
Hampl H, Kapprell HP, Sawitzky D, Wilske W, Gürtler L. Detection of specific human immunodeficiency virus IgM antibodies. Med Microbiol Immunol (Berl) 1995 Aug; 184(2):69–71
Hampl H, Sawitzky D, Stöffler-Meilicke M, Groh A, Schmitt M, Eberle J, Gürtler L. First case of HIV-1 subtype 0 infection in Germany. Infection 1995 Nov-Dec; 23(6):369–70
Hampl H see **Claeys H**
Hampl H see **Lynch M**
Hampl H see **Pohjanpelto P**
Hampl H see **Riedel E**
Hampl J, Franz J, Štěpánek J, Toman M. Enhancement of antibody response to bovine herpesvirus 1 with non-specific immunostimulants. Vet Med (Praha) 1996 May;41(5):143–7
Hampl J, Schierholz J, Jansen B, Aschoff A. In vitro and in vivo efficacy of a rifampin-loaded silicone catheter for the prevention of CSF shunt infections. Acta Neurochir (Wien) 1995;133(3–4):147–52
Hampl J see **Dujat C**
Hampl J see **Franz J**
Hampl J see **Lyons DS**
Hampl KF, Schneider MC, Bont A, Pargger H. Transient radicular irritation after single subarachnoid injection of isobaric 2% lignocaine for spinal anaesthesia [see comments] Anaesthesia 1996 Feb;51(2):178–81. Comment in: Anaesthesia 1996 Jun;51(6):608–9.
Hampl KF, Schneider MC, Rüttimann U, Ummenhofer W, Drewe J. Perioperative administration of caffeine tablets for prevention of postoperative headaches. Can J Anaesth 1995 Sep;42(9):789–92
Hampl KF, Schneider MC, Thorin D, Ummenhofer W, Drewe J. Hyperosmolarity does not contribute to transient radicular irritation after spinal anesthesia with hyperbaric 5% lidocaine. Reg Anesth 1995 Sep-Oct;20(5):363–8
Hampl KF, Schneider MC, Ummenhofer W, Drewe J. Transient neurologic symptoms after spinal anesthesia [see comments] Anesth Analg 1995 Dec;81(6):1148–53. Comment in: Anesth Analg 1995 Dec;81(6):1125–8. Comment in: Anesth Analg 1996 Aug;83(2):437–8.
Hampl M, Friese K, Pracht I, Zieger W, Weigel M, Galiati H. Bestimmung der Zytokine und Zytokinrezeptoren bei Frühgeburtlichkeit. Geburtshilfe Frauenheilkd 1995 Sep; 55(9):483–9 (Eng. Abstr.) **(Ger)**
Hampl M see **Zieger W**
Hampl R see **Hill M**
Hampl R see **Lapčík O**
Hampl R see **Stárka L**
Hampl R see **Zofková I**
Hampl V see **Archer SL**
Hampl W see **Michel D**
Hampp C see **Moosmayer D**
Hampp N see **Silber A**
Hamprecht B see **Bixel MG**
Hamprecht B see **Bröer S**
Hamprecht B see **Buniatian G**
Hamprecht B see **Dringen R**
Hamprecht B see **Elekes O**
Hamprecht B see **Schmoll D**
Hampsey M see **Sun ZW**
Hampshire A see **Brown BH**
Hampshire A see **Walton L**
Hampshire AR, Smallwood RH, Brown BH, Primhak RA. Multifrequency and parametric EIT images of neonatal lungs. Physiol Meas 1995 Aug;16(3 Suppl A):A175–89
Hampshire AR see **Smallwood RH**
Hampshire V see **Hengge UR**
Hampson A see **Mok A**
Hampson AJ, Hill WA, Zan-Phillips M, Makriyannis A, Leung E, Eglen RM, Bornheim LM. Anandamide hydroxylation by brain lipoxygenase:metabolite structures and potencies at the cannabinoid receptor. Biochim Biophys Acta 1995 Nov 16;1259(2):173–9
Hampson D see **Turner AK**
Hampson DJ see **Blackall PJ**
Hampson DJ see **Feizabadi MM**
Hampson DJ see **Lee BJ**
Hampson DJ see **Siba PM**
Hampson DJ see **Trott DJ**
Hampson DR see **Pickering DS**
Hampson DR see **Yue KT**
Hampson E. Spatial cognition in humans: possible modulation by androgens and estrogens. J Psychiatry Neurosci 1995 Nov;20(5):397–404 (66 ref.)
Hampson EC, Robinson SR. Heterogeneous morphology and tracer coupling patterns of retinal oligodendrocytes. Philos Trans R Soc Lond B Biol Sci 1995 Sep 29; 349(1330):353–64
Hampson NB. Cost-effectiveness of pulmonary embolism diagnosis [letter; comment] Arch Intern Med 1996 Jul 22; 156(14):1589. Comment on: Arch Intern Med 1996 Jan 8;156(1):68–72.
Hampson NB. Pulmonary embolism: difficulties in the clinical diagnosis. Semin Respir Infect 1995 Sep;10(3):123–30 (59 ref.)
Hampson NB see **Kanter AS**
Hampson NB see **Silvers SM**
Hampson RE see **Deadwyler SA**
Hampson RE see **Kirby MT**
Hampson SJ see **Morris SB**
Hampson SJ see **Sandhu SS**
Hampton AL, Butt AR, Riley SC, Salamonsen LA. Tissue inhibitors of metalloproteinases in endometrium of ovariectomized steroid-treated ewes and during the estrous cycle and early pregnancy. Biol Reprod 1995 Aug; 53(2):302–11
Hampton B see **Wong P**
Hampton C see **Mazmanian PE**
Hampton CL, Mazmanian PE, McCue MJ, Krick RS. Telemedicine in use. The Medical College of Virginia, The Powhatan Correctional Center and the Blackstone Family Practice Center. Va Med Q 1996 Summer;123(3):167–70
Hampton D see **Tencer AF**
Hampton GM, Larson AA, Baergen RN, Sommers RL, Kern S, Cavenee WK. Simultaneous assessment of loss of heterozygosity at multiple microsatellite loci using semi-automated fluorescence-based detection: subregional mapping of chromosome 4 in cervical carcinoma. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6704–9
Hampton GM see **Larson AA**
Hampton GR. An illuminated fork retractor for retinal detachment and orbital surgery. Retina 1995;15(6):527
Hampton JA see **Selman SH**
Hampton JE. Outcomes and costs of care for acute low back pain [letter; comment] N Engl J Med 1996 Feb 1;334(5):330 . Comment on: N Engl J Med 1995 Oct 5;333(14):913–7.
Hampton JR. Education from RITA. Randomized Intervention Treatment of Angina. Eur Heart J 1995 Jul; 16(7):878–81 (20 ref.)
Hampton JR. Beta-blockers in heart failure--the evidence from clinical trials. Eur Heart J 1996 Apr;17 Suppl B:17–20 (23 ref.)
Hampton JR see **Clarke KW**
Hampton JR see **Pocock SJ**
Hampton KD see **Sheretz RJ**
Hampton KK see **Bowen DJ**
Hampton LA see **Linseman DA**
Hampton MB, Kettle AJ, Winterbourn CC. Involvement of superoxide and myeloperoxidase in oxygen-dependent killing of Staphylococcus aureus by neutrophils. Infect Immun 1996 Sep;64(9):3512–7
Hampton N see **Sengar DP**
Hampton R, Dimster-Denk D, Rine J. The biology of HMG-CoA reductase: the pros of contra-regulation. Trends Biochem Sci 1996 Apr;21(4):140–5 (39 ref.)
Hampton RO see **Johansen IE**
Hampton RR see **Krebs JR**
Hampton RY, Koning A, Wright R, Rine J. In vivo examination of membrane protein localization and degradation with green fluorescent protein. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):828–33
Hampton S see **Powers CM**
Hampton VR see **Fantuzzo JW**
Hampton WR Jr see **King SR**
Hamra FK, Fan X, Krause WJ, Freeman RH, Chin DT, Smith CE, Currie MG, Forte LR. Prouroguanylin and proguanylin: purification from colon, structure, and modulation of bioactivity by proteases. Endocrinology 1996 Jan;137(1):257–65
Hamra FK see **Fan X**
Hamra FK see **Forte LR**
Hamra JG, Yaksh TL. Equianalgesic doses of subcutaneous but not intrathecal morphine alter phenotypic expression of cell surface markers and mitogen-induced proliferation in rat lymphocytes. Anesthesiology 1996 Aug;85(2):355–65
Hamra M, McNeil RS. Cardiac adrenergic responses and electrophysiology during ischemia: effect of exercise. Med Sci Sports Exerc 1995 Jul;27(7):993–1002
Hamra ST. The role of orbital fat preservation in facial aesthetic surgery. A new concept. Clin Plast Surg 1996 Jan;23(1):17–28
Hamra ST. Suborbicularis oculi fat pads [letter; comment] Plast Reconstr Surg 1996 Feb;97(2):484–6. Comment on: Plast Reconstr Surg 1995 Jan;95(1):37–42.
Hamra ST see **Gamble WB**
Hamre HJ. Kronisk tretthetssyndrom. Tidsskr Nor Laegeforen 1995 Nov 10;115(27):3419 **(Nor)**
Hamre HJ. Kronisk tretthetssyndrom--en litteraturoversikt. Tidsskr Nor Laegeforen 1995 Oct 10;115(24):3042–5 (85 ref.) (Eng. Abstr.) **(Nor)**
Hamre HJ. Kronisk tretthetssyndrom og kognitiv terapi. Tidsskr Nor Laegeforen 1996 May 10;116(12):1503. Comment in: Tidsskr Nor Laegeforen 1996 May 20;116(13):1615. **(Nor)**
Hamrell BB, Huber SA, Leslie KO. Depressed unloaded sarcomere shortening velocity in acute murine coxsackievirus myocarditis: myocardial remodelling in the absence of necrosis or hypertrophy. Eur Heart J 1995 Dec; 16 Suppl O:31–5
Hamren S see **Todd J**
Hamrick D see **Wagner PJ**
Hamrick GL Jr see **Sanders WE Jr**
Hamrick HJ see **Hilger AE**
Hamrick JL see **Hagen MJ**
Hamrick KM see **Roye GD**
Hamrick MR see **Kapur V**
Hamrick RM 3d. Residency overwork [letter; comment] Ann Intern Med 1996 May 15;124(10):932; discussion 934 . Comment on: Ann Intern Med 1995 Oct 1;123(7):512–7.
Hamrick-Turner J see **Cranston PE**
Hamrick-Turner JE, Cranston PE, Lantrip BS. Gravid uterine dehiscence: MR findings. Abdom Imaging 1995 Sep-Oct;20(5):486–8
Hamrick-Turner JE see **Hatten MT**
Hamrioui B see **Harrat Z**
Hamrock DJ see **De Laurenzi V**
Hamroun D, Mathieu MN, Clain E, Germani E, Laliberté MF, Laliberté F, Chevillard C. Expression of endothelin and ETB receptors in the megakaryoblastic MEG-01 cell line. J Cardiovasc Pharmacol 1995;26 Suppl 3:S156–8
Hamrung G see **Corn B**
Hamscher G, Meyer HE, Metzger JW, Feurle GE. Distribution, formation, and molecular forms of the peptide xenin in various mammals. Peptides 1995;16(5):791–7
Hamscher G see **Feurle GE**
el Hamshery AH see **Nagaty IM**
Hamsho A see **Dawson R**
Hamsíková E see **De Sanjosé S**
Hamsíková E see **Kotrsová L**
Hamsten A, Eriksson P. Fibrinolysis and atherosclerosis. Baillieres Clin Haematol 1995 Jun;8(2):345–63 (119 ref.)
Hamsten A see **Bävenholm P**
Hamsten A see **de Faire U**
Hamsten A see **Ericsson CG**
Hamsten A see **Eriksson SV**
Hamsten A see **Fisher RM**
Hamsten A see **Frostegård J**
Hamsten A see **Peacock RE**
Hamsten A see **Regnström J**
Hamsten A see **Tornvall P**
Hamsten A see **Ye S**
Hamstra HJ, Kuipers B, Schijf-Evers D, Loggen HG, Poolman JT. The purification and protective capacity of Bordetella pertussis outer membrane proteins. Vaccine 1995;13(8):747–52
Hamstra SJ see **Regan D**
Hamu Y see **Sagara M**
Hamulyák K, Lensing AW, van der Meer J, Smid WM, van Ooy A, Hoek JA. Subcutaneous low-molecular weight heparin or oral anticoagulants for the prevention of deep-vein thrombosis in elective hip and knee replacement? Fraxiparine Oral Anticoagulant Study Group. Thromb Haemost 1995 Dec;74(6):1428–31
Hamulyák K see **Koeleman BP**
Hamuro J, Kikuchi T, Takatsuki F, Suzuki M. Cancer cell progression and chemoimmunotherapy--dual effects in the induction of resistance to therapy. Br J Cancer 1996 Feb; 73(4):465–71

Hamuro J see **Takatsuki F**
Hamuro T see **Nakahara Y**
Hamuro T see **Takagi M**
Hamuryudan V see **Moral F**
Hamuryudan V see **Sahin S**
Hamuryudan V see **Tüzün H**
Hamuryudan V see **Yazici H**
Hamuryudan V see **Yurdakul S**
Hamvas A, Wise PH, Yang RK, Wampler NS, Noguchi A, Maurer MM, Waientik CA, Schramm WF, Cole FS. The influence of the wider use of surfactant therapy on neonatal mortality among blacks and whites. N Engl J Med 1996 Jun 20;334(25):1635–40
Hamvas R, Trachtulec Z, Forejt J, Williams RW, Arzt K, Fischer-Lindahl K, Silver LM. Encyclopedia of the mouse genome V. Mouse chromosome 17. Mamm Genome 1996; 6 Spec No:S281–99
Hamvas R see **Matsuura S**
Hamvas RM, Lehrach HR. Repetitive sequence fingerprinting in the long range mapping of mammalian genomes. Electrophoresis 1995 Sep;16(9):1602–6 (64 ref.)
Hamwi A see **Charon P**
Hamwi A see **Vogelsang H**
Hamy A, Curtet C, Paineau J, Chatal JF, Visset J. Feasibility of radioimmunoguided surgery of colorectal carcinoma using indium 111 CEA specific antibody and simulation with a phantom using 2 steps targetting with bispecific antibody. Tumori 1995 May-Jun;81(3 Suppl):103–6
Hamy A, Letessier E, Guillard Y, Paineau J, Visset J. Splenectomy for isolated splenic metastasis from endometrial carcinoma. Acta Obstet Gynecol Scand 1995 Oct;74(9):745–6
Hamy A see **Tremouilhac C**
Hamy A see **Visset J**
Hamy F see **Bailly C**
Hamy I see **Mira JP**
Hamza A see **al-Arrayed A**
Hamza F, Krastinova D, Lodde JP. Expansion tissulaire. Présentation d'un modèle de valve externe. Ann Chir Plast Esthet 1996 Feb;41(1):83–9 (Eng. Abstr.) **(Fre)**
Hamza F see **Krastinova-Lolov D**
Hamza J. Avantages et inconvénients des déclenchements sans indication médicale: le point de vue de l'anesthésiste. J Gynecol Obstet Biol Reprod (Paris) 1995;24 Suppl 1:97–107 (49 ref.) **(Fre)**
Hamza J see **Landais A**
Hamza R see **Savane S**
Hamza-Chaffai A, Roméo M, el Abed A. Heavy metals in different fishes from the middle eastern coast of Tunisia. Bull Environ Contam Toxicol 1996 May;56(5):766–73
Hamzah RY see **el-Alway MA**
Hamzaoui A, Hamzaoui K, Chabbou A, Ayed K. Endothelin-1 expression in serum and bronchoalveolar lavage from patients with active Behçet's disease. Br J Rheumatol 1996 Apr;35(4):357–8
Hamzaoui A, Hamzaoui K, Kooli C, Chabbou A, Hentati F, Ayed K. High levels of bcl-2 protein in the T lymphocytes of patients with Behçet's disease [letter] Clin Exp Rheumatol 1996 Jan-Feb;14(1):106–7
Hamzaoui A see **Mazzucotelli JP**
Hamzaoui K see **Hamzaoui A**
Hamzaoui L see **Lu L**
Hamzaoui L see **Rigaud B**
Hamzaoui R, Derbel S, Gorgob K, M'hamdi A, Mansour H, Boulehia N, Gueddana N. La contraception par les implants sous-cutanés de lévonorgestrel. Une étude tunisienne. Presse Med 1996 Jun 29;25(23):1063–5 (Eng. Abstr.) **(Fre)**
Hamzavi S, Stewart WC, Jackson GJ, Thompson TL. Reproducibility of the Glaucoma-scope in cadaver eyes. Acta Ophthalmol Scand 1995 Jun;73(3):264–7
Hamzavi S see **Stroman GA**
Hamzé B, Leaute F, Wybier M, Laredo JD. Vides rachidiens. Ann Radiol (Paris) 1995;38(4):186–91 (17 ref.) (Eng. Abstr.) **(Fre)**
Hamzé B see **Bellaïche L**
Hamze B see **Cuénod CA**
Hamzé B see **Laredo JD**
Hamzé B see **Wybier M**
Hamzeh FM see **Haubrich RH**
Hamzehloei T see **Kartheuser A**
Hamzehpour MM, Pechere JC, Plesiat P, Köhler T. OprK and OprM define two genetically distinct multidrug efflux systems in Pseudomonas aeruginosa. Antimicrob Agents Chemother 1995 Nov;39(11):2392–6
Hamzehpour MM see **Charvalos E**
Hamžík J, Rindos R, Piovarči D. Kombinovaná videotorakoskopická a transhiátová ezofagektómia pri karcinóme v strednej tretine pažeráka. Rozhl Chir 1995 May;74(4):185–7 (Eng. Abstr.) **(Slo)**
Han B, Jia Y, Zhou M. [Adoptive immunotherapy of malignant pleural effusion with TIL/rIL2 (tumor-infiltrating lymphocytes/recombinant interleukin 2)] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1995 Apr; 18(2):91–3, 128 (Eng. Abstr.) **(Chi)**
Han B, Tashjian AH Jr. Identification of Asn289 as a ligand binding site in the rat thyrotropin-releasing hormone (THR) receptor as determined by complementary modifications in the ligand and receptor: a new model for THR binding. Biochemistry 1995 Oct 17;34(41):13412–22
Han B, Tashjian AH Jr. Importance of extracellular domains for ligand binding in the thyrotropin-releasing hormone receptor. Mol Endocrinol 1995 Dec;9(12):1708–19
Han B see **Coats WD Jr**
Han B see **Golub MS**
Han B see **Sekut L**
Han B see **Stafford JA**
Han B see **Wang S**
Han BC see **Yeh CY**
Han BD see **Yablonski MJ**
Han BH see **Park BC**
Han BH see **Suh DY**
Han BK, Ryu JS, Moon DH, Shin MJ, Kim YT, Lee HK. Bone SPECT imaging of vertebral hemangioma correlation with MR imaging and symptoms. Clin Nucl Med 1995 Oct; 20(10):916–21
Han BS see **Kim DJ**
Han C, Khatter JC. Endogenous inotropic factor-induced endothelium-dependent relaxation of vascular smooth muscle. Br J Pharmacol 1996 May;118(2):228–32
Han C, Yu G, Zhang Y, Xu K, Qu P, Dong E. Alterations of alpha1-adrenoceptor subtypes in the hearts of thyroxine-treated rats. Eur J Pharmacol 1995 Dec 29; 294(2–3):593–9
Han C see **Armstrong JG**
Han C see **Cheng G**
Han C see **Hu G**
Han C see **Lu Z**
Han CC see **Shah RD**
Han CD see **Li Y**
Han CL see **Yin SJ**
Han CP see **Chen SL**
Han CP see **Choo KB**
Han D, Hosokawa T, Aoike A, Kawai K. Age-related enhancement of tumor necrosis factor (TNF) production in mice. Mech Ageing Dev 1995 Sep 29;84(1):39–54
Han D, Pottin-Clemenceau C, Imro MA, Scudeletti M, Doucet C, Puppo F, Brouty-Boye D, Vedrenne J, Sahraoui Y, Brailly H, Poggi A, Jasmin C, Azzarone B, Indiveri F. IL2 triggers a tumor progression process in a melanoma cell line MELP derived from a patient whose metastasis increased in size during IL2/INFalpha biotherapy. Oncogene 1996 Mar 7;12(5):1015–23
Han D see **Han JK**
Han D see **Matsugo S**
Han D see **Picken RN**
Han D see **Yoneda Y**
Han DC, Kim JH, Cha MK, Song KI, Hwang SD, Lee HB. Effect of HMG CoA reductase inhibition on TGF-beta 1 mRNA expression in diabetic rat glomeruli. Kidney Int Suppl 1995 Sep;51:S61–5
Han DC, Rozycki GS, Schmidt JA, Feliciano DV. Ultrasound training during ATLS: an early start for surgical interns. J Trauma 1996 Aug;41(2):208–13
Han DC see **Cho SW**
Han DC see **Gott JP**
Han DH, Kelly KP, Fellingham GW, Conlee RK. Cocaine and exercise: temporal changes in plasma levels of catecholamines, lactate, glucose, and cocaine. Am J Physiol 1996 Mar;270(3 Pt 1):E438–44
Han DH see **Kim DG**
Han DH see **Prevost MC**
Han DH see **Shin NS**
Han DH see **Wang KC**
Han DJ. Reconstruction of the gastroduodenal artery in pancreatic transplantation. Transplant Proc 1996 Jun; 28(3):1727–8
Han DJ. Enteric conversion of bladder-drained pancreas allograft. Transplant Proc 1996 Jun;28(3):1729
Han DJ, Yoon HS, Lee HM. Accelerated acute rejection in renal allograft. Transplant Proc 1996 Jun;28(3):1455
Han DJ see **Kim SC**
Han DJ see **Park IH**
Han DJ see **Park KM**
Han DJ see **Yoo HJ**
Han DK, Khaing ZZ, Pollock RA, Haudenschild CC, Liau G. H19, a marker of developmental transition, is reexpressed in human atherosclerotic plaques and is regulated by the insulin family of growth factors in cultured rabbit smooth muscle cells. J Clin Invest 1996 Mar 1; 97(5):1276–85
Han DK see **Park KD**
Han DM see **Lee YJ**
Han DP, Burke JM, Blair JR, Simons KB. Histopathologic study of autosomal dominant vitreoretinochoroidopathy in a 26-year-old woman. Arch Ophthalmol 1995 Dec; 113(12):1561–6
Han DP, Wisniewski SR, Wilson LA, Barza M, Vine AK, Doft BH, Kelsey SF. Spectrum and susceptibilities of microbiologic isolates in the Endophthalmitis Vitrectomy Study. Am J Ophthalmol 1996 Jul;122(1):1–17
Han DP see **Choi JW**
Han DP see **Kangas TA**
Han DP see **McDonald HR**
Han DS see **Ha SK**
Han DS see **Kang DH**
Han DS see **Kang SW**
Han DS see **Kim HS**
Han DS see **Kim YS**
Han DS see **Lee SW**
Han DS see **Oh CK**
Han DS see **Park K**
Han DY see **Kim SJ**
Han E see **Rettig MB**
Han EK, Cacace AM, Sgambato A, Weinstein IB. Altered expression of cyclins and c-fos in R6 cells that overproduce PKC epsilon. Carcinogenesis 1995 Oct;16(10):2423–8
Han EK, Cotty F, Sottas C, Jiang H, Michels CA. Characterization of AGT1 encoding a general alpha-glucoside transporter from Saccharomyces. Mol Microbiol 1995 Sep;17(6):1093–107
Han EK see **Medintz I**
Han EK see **Sgambato A**
Han F, Fasching JL, Brown PR. Speciation of organotin compounds by capillary electrophoresis using indirect ultraviolet absorbance detection. J Chromatogr B Biomed Appl 1995 Jul 7;669(1):103–12
Han FX, Hurley LH. A model for the T-antigen-induced structural alteration of the SV40 replication origin based upon experiments with specific probes for bent, straight, and unwound DNA. Biochemistry 1996 Jun 18; 35(24):7993–8001
Han FY see **Rooke K**
Han FY see **Ruttledge MH**
Han G, Chang B, Connor MJ, Sidell N. Enhanced potency of 9-cis versus all-trans-retinoic acid to induce the differentiation of human neuroblastoma cells. Differentiation 1995 Jul;59(1):61–9
Han G, Israel M, Seshadri R, Dalton JT, Sweatman TW. Pharmacology of N,N-di(n-butyl)adriamycin-14-valerate in the rat. Cancer Chemother Pharmacol 1996;37(5):472–8
Han G see **Gotteiner NL**
Han G see **Han J**
Han GR see **Kim YH**
Han GS see **Ahn YH**
Han GT see **Namkoong SE**
Han GW see **Miller MA**
Han H see **Bhunia AK**
Han H see **Illing B**
Han H see **Kim HY**
Han H see **Yang CW**
Han HC see **Na HS**
Han HJ, Sudo K, Inazawa J, Nakamura Y. Isolation and mapping of a human gene (RABL) encoding a small GTP-binding protein homologous to the Ras-related RAB gene. Cytogenet Cell Genet 1996;73(1-2):137–9
Han HJ, Yuan Y, Ku JL, Oh JH, Won YJ, Kang KJ, Kim KY, Kim S, Kim CY, Kim JP, Oh NG, Lee KH, Choe KJ, Nakamura Y, Park JG. Germline mutations of hMLH1 and hMSH2 genes in Korean hereditary nonpolyposis colorectal cancer. J Natl Cancer Inst 1996 Sep 18; 88(18):1317–9
Han HJ see **Bracero LA**
Han HJ see **Cynamon MH**
Han HJ see **Sasaki S**
Han HL see **O'Connell D**
Han HQ see **Ferreira A**
Han HS, Jun HS, Utsugi T, Yoon JW. A new type of CD4+ suppressor T cell completely prevents spontaneous autoimmune diabetes and recurrent diabetes in syngeneic islet-transplanted NOD mice. J Autoimmun 1996 Jun; 9(3):331–9
Han I see **Fukatsu K**
Han I see **Kimura W**
Han I see **Lin MT**
Han I see **Mori A**
Han IO see **Roos MD**
Han IS see **Byun Y**
Han IY see **Dawson PL**
Han J, Daniel JC, Pappas GD. Expression of type VI collagen in psammoma bodies: immunofluorescence studies on two fresh human meningiomas. Acta Cytol 1996 Mar-Apr; 40(2):177–81
Han J, Ellenbogen KA. The heart in oxygen debt [editorial; comment] Chest 1995 Oct;108(4):889–91. Comment on: Chest 1995 Oct;108(4):899–902.
Han J, Kim E, Ho WK, Earm YE. Sulfhydryl redox modulates ATP-sensitive K+ channels in rabbit ventricular myocytes. Biochem Biophys Res Commun 1996 Feb 27;219(3):900–3
Han J, Lee JD, Jiang Y, Li Z, Feng L, Ulevitch RJ. Characterization of the structure and function of a novel MAP kinase kinase (MKK6). J Biol Chem 1996 Feb 9; 271(6):2886–91
Han J, Sabbatini P, Perez D, Rao L, Modha D, White E. The E1B 19K protein blocks apoptosis by interacting with and inhibiting the p53-inducible and death-promoting Bax protein. Genes Dev 1996 Feb 15;10(4):461–77
Han J, Wang H, Ryu J, Rowen B. A technique for calibrating measurements from photographs of sliced specimens. J Biomech Eng 1995 Nov;117(4):495–7
Han J, Yen S, Han G, Han P. Quantitation of hydrogen peroxide using tris(2-carboxyethyl)phosphine. Anal Biochem 1996 Feb 1;234(1):107–9
Han J see **Evans TI**
Han J see **Huang MT**
Han J see **Ito K**
Han J see **Jang HJ**
Han J see **Jiang Y**
Han J see **Meyer JM**
Han J see **Quilliam LA**
Han J see **Rupp ME**
Han J see **Rusakow LS**
Han J see **Singh R**
Han J see **Sont JK**

Han J see **Zhang S**
Han JC see **Parisier SC**
Han JH see **Agata Y**
Han JH see **Gwack Y**
Han JH see **Kackow JW**
Han JH see **Kim CK**
Han JH see **Kim DW**
Han JJ, Lee YT, Park YK, Hong SN, Kim SH. Left subclavian artery bypass graft in complicated arterial switch operation. Ann Thorac Surg 1996 May;61(5):1523–5
Han JK, Choi BI. Carcinoma in a choledochal cyst. Abdom Imaging 1996 Mar–Apr;21(2):179–81
Han JK, Han D, Choi BI, Han MC. MR findings in human fascioliasis. Trop Med Int Health 1996 Jun;1(3):367–72
Han JK, Lee SK. Reducing PIP2 hydrolysis, Ins(1,4,5)P3 receptor availability, or calcium gradients inhibits progesterone–stimulated Xenopus oocyte maturation. Biochem Biophys Res Commun 1995 Dec 26;217(3):931–9
Han JK see **Choi BI**
Han JK see **Chung JW**
Han JK see **Kim TK**
Han JR, Gu W, Hecht NB. Testis–brain RNA–binding protein, a testicular translational regulatory RNA–binding protein, is present in the brain and binds to the 3' untranslated regions of transported brain mRNAs. Biol Reprod 1995 Sep;53(3):707–17
Han JR, Yiu GK, Hecht NB. Testis/brain RNA–binding protein attaches translationally repressed and transported mRNAs to microtubules. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9550–4
Han JS. Cholecystokinin octapeptide (CCK–8): a negative feedback control mechanism for opioid analgesia. Prog Brain Res 1995;105:263–71 (20 ref.)
Han JS, Chung JK, Kang HS, Donaldson J, Bae YS, Rhee SG. Multiple forms of phospholipase D inhibitor from rat brain cytosol. Purification and characterization of heat–labile form. J Biol Chem 1996 May 10;271(19):11163–9
Han JS, Gallagher M, Holland P. Hippocampal lesions disrupt decrements but not increments in conditioned stimulus processing. J Neurosci 1995 Nov;15(11):7323–9
Han JS, Goel VK, Ahn JY, Winterbottom J, McGowan D, Weinstein J, Cook T. Loads in the spinal structures during lifting: development of a three–dimensional comprehensive biomechanical model. Eur Spine J 1995;4(3):153–68
Han JS, Nair PP. Flow cytometric identification of cell surface markers on cultured human colonic cell lines using monoclonal antibodies. Cancer 1995 Jul 15;76(2):195–200
Han JS see **Ahn MS**
Han JS see **Fang Y**
Han JS see **Kim GH**
Han JS see **Kim YS**
Han JS see **Liu NJ**
Han JS see **Luo F**
Han JS see **Shen S**
Han JS see **Wu LZ**
Han JS see **Xue JC**
Han JS see **Xue JI**
Han JW see **Andjelkovic M**
Han JW see **Pearson RB**
Han JY see **Chen GQ**
Han JY see **Kim KH**
Han JY see **Suzuki H**
Han JZ, Zhang X, Li JG, Zhang YS. The relationship of Oxalobacter formigenes and calcium oxalate calculi. J Tongji Med Univ 1995;15(4):249–52
Han K. [Appropriation of time for professional staff and appropriation of costs for services, education and research at a major teaching hospital] J Formos Med Assoc 1995 Jun;94 Suppl 1:S39–49 (Eng. Abstr.) **(Chi)**
Han K, Kang J. A custom–made nasal implant: prefabrication from curing of silicone adhesive. Plast Reconstr Surg 1996 Feb;97(2):436–44
Han K, Park JS, Chung YB, Lee MJ, Moon DC, Robinson JR. Identification of enzymatic degradation products of luteinizing hormone releasing hormone (LHRH)/[D–Ala6] LHRH in rabbit mucosal homogenates. Pharm Res 1995 Oct;12(10):1539–44
Han K see **Ghosh S**
Han K see **Komatsu Y**
Han K see **Leeman DJ**
Han KA, Millar NS, Grotewiel MS, Davis RL. DAMB, a novel dopamine receptor expressed specifically in Drosophila mushroom bodies. Neuron 1996 Jun; 16(6):1127–35
Han KA see **Davis RL**
Han KF, Baker D. Global properties of the mapping between local amino acid sequence and local structure in proteins. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):5814–8
Han KF, Gubbens AJ, Sedat JW, Agard DA. Optimal strategies for imaging thick biological specimens: exit wavefront reconstruction and energy–filtered imaging. J Microsc 1996 Aug;183 (Pt 2):124–32
Han KF see **Bystroff C**
Han KH, Park KH, Yoo HJ, Cha H, Suh SW, Thomas F, Moon TS, Kim SM. Determination of the three–dimensional structure of hordothionin–alpha by nuclear magnetic resonance. Biochem J 1996 Feb 1;313 (Pt 3):885–92
Han KH see **Chung MC**
Han KH see **Kang SW**
Han KH see **Lee SW**
Han KH see **Park SJ**
Han KT, Sharar SR, Phillips ML, Harlan JM, Winn RK. Sialyl Lewis(x) oligosaccharide reduces ischemia–reperfusion injury in the rabbit ear. J Immunol 1995 Oct 15;155(8):4011–5
Han KY see **Matsuura M**
Han KY see **Park JB**
Han L, Gao J, Dong H. [Effect of RII on the biological properties of human nasopharyngeal carcinoma cell lines] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1995 Oct; 17(5):353–8 (Eng. Abstr.) **(Chi)**
Han L, Hofmann T, Chiang Y, Anderson WF. Chimeric envelope glycoproteins constructed between amphotropic and xenotropic murine leukemia retroviruses. Somat Cell Mol Genet 1995 May;21(3):205–14
Han L, Ren L, Wang S. [Surgical treatment of multiple myxomas occurred in chambers of the heart] Chung Hua Wai Ko Tsa Chih 1995 Jun;33(6):329–30 (Eng. Abstr.) **(Chi)**
Han L, Rowland NE. Dissociation of Fos–like immunoreactivity in lamina terminalis and magnocellular hypothalamic nuclei induced by hypernatremia. Brain Res 1996 Feb 5;708(1–2):45–9
Han L, Rowland NE. Sodium depletion and Fos–immunoreactivity in lamina terminalis. Neurosci Lett 1995 Jul 7;193(3):173–6
Han L, Schmaling KB, Dunner DL. Descriptive validity and stability of diagnostic criteria for dysthymic disorder. Compr Psychiatry 1995 Sep–Oct;36(5):338–43
Han L see **Hatano T**
Han L see **Hong YR**
Han L see **Yang K**
Han L see **Yang T**
Han LP see **Gupta J**
Han LY see **Kazee AM**
Han M, Hu Y, Zorumski CF, Covey DF. Neurosteroid analogues. 3. The synthesis and electrophysiological evaluation of benz[e]indene congeners of neuroactive steroids having the 5 beta–configuration. J Med Chem 1995 Oct 27;38(22):4548–56
Han M see **Kobayashi K**
Han M see **Kubitz KA**
Han M see **Singh N**
Han M see **Sundaram M**
Han M see **Zellers ET**
Han MC see **Choi BI**
Han MC see **Chung JW**
Han MC see **Han JK**
Han MC see **Im JG**
Han MC see **Jung HW**
Han MC see **Kim IO**
Han MC see **Kim SH**
Han MC see **Kim TK**
Han MC see **Moon WK**
Han MD see **Bashir MM**
Han MH see **Jin BR**
Han MH see **Jung HW**
Han MH see **Kim TK**
Han MH see **Kwak JW**
Han MH see **Min YG**
Han MH see **Moon WK**
Han MH see **Ra DG**
Han MJ see **Kim DH**
Han MJ see **Xu K**
Han MK, Kim JH, Lee DG, Kim UH. Immunohistochemical localization of NAD glycohydrolase in human and rabbit tissues. Histochem Cell Biol 1995 Sep;104(3):185–9
Han MK see **Lee SP**
Han MS see **Zaia J**
Han MT see **Hayashida N**
Han N see **Barkocy–Gallagher GA**
Han N see **Boger DL**
Han NL see **Luo F**
Han NS see **Song SB**
Han O see **Basson MD**
Han O see **Cupp–Vickery JR**
Han OS see **Park IH**
Han OS see **Yoo HJ**
Han P, Drachtman RA, Amenta P, Ettinger LJ. Successful treatment of a primary cardiac leiomyosarcoma with ifosfamide and etoposide. J Pediatr Hematol Oncol 1996 Aug;18(3):314–7
Han P, Stacy D, Story C, Owens PC. The role of haemopoietic growth factors in the pathogenesis of the early anaemia of premature infants. Br J Haematol 1995 Oct;91(2):327–9
Han P, Zhang W. [A study on the relationship between human papillomavirus and the incidence of cervical carcinoma] Chung Hua Fu Chan Ko Tsa Chih 1995 Oct; 30(10):608–10 (Eng. Abstr.) **(Chi)**
Han P see **Han J**
Han P see **Jacoby GA**
Han PF see **Gervais DA**
Han PL see **Davis RL**
Han Q see **Zhou W**
Han QD see **Gong HB**
Han QD see **Li HW**
Han QD see **Wang LF**
Han QD see **Wang X**
Han QD see **Yu GS**
Han QD see **Zhao D**
Han QH, Shu HY, Wang J, Ren S. Study on the effects of "foshousan" plus danshen in preventing IUGR rats with passive smoking from peroxidation in erythrocyte lipid. J Tongji Med Univ 1995;15(2):120–4
Han QH see **Wang KF**
Han QP, Dryhurst G. Influence of glutathione on the oxidation of 1–methyl–6–hydroxy–1,2,3,4–tetrahydro–beta–carboline: chemistry of potential relevance to the addictive and neurodegenerative consequences of ethanol use. J Med Chem 1996 Mar 29;39(7):1494–508
Han QX see **Sheikh MS**
Han R. Recent progress in the study of anticancer drugs originating from plants and traditional medicine in China. Chin Med J (Engl) 1995 Oct;108(10):729–31 (9 ref.)
Han R, Zagar I, Mitrovic S, Bojanic P. Salivary excretory index—quantification of the ascorbic acid response in dynamic radionuclide sialography. Med Pregl 1993;46 Suppl 1:54–5
Han R see **Caniggia I**
Han R see **Christensen ND**
Han R see **Todorovic–Tirnanic M**
Han R see **Zagar I**
Han S, Chen L. Processing of global and local properties—an analysis with event–related brain potentials. Sci China C Life Sci 1996 Apr;39(2):179–88
Han S, Eltis LD, Timmis KN, Muchmore SW, Bolin JT. Crystal structure of the biphenyl–cleaving extradiol dioxygenase from a PCB–degrading pseudomonad. Science 1995 Nov 10;270(5238):976–80
Han S, Medige J, Ziv I. The effect of ultrasonically determined anisotropy on longitudinal fracture of cortical bone. Proc Inst Mech Eng [H] 1996;210(2):127–9
Han S, Qiao X, Simpson S, Ameri P, Kemp FW, Bogden JD. Weight loss alters organ concentrations and contents of lead and some essential divalent metals in rats previously exposed to lead. J Nutr 1996 Jan;126(1):317–23
Han S, Zheng B, Dal Porto J, Kelsoe G. In situ studies of the primary immune response to (4–hydroxy–3–nitrophenyl)acetyl. IV. Affinity–dependent, antigen–driven B cell apoptosis in germinal centers as a mechanism for maintaining self–tolerance. J Exp Med 1995 Dec 1;182(6):1635–44
Han S see **Croix DA**
Han S see **Feng L**
Han S see **Ferguson SE**
Han S see **Ham FM**
Han S see **Huang Q**
Han S see **Li G**
Han S see **Pithavala YK**
Han SB see **Song KS**
Han SC see **Chao TY**
Han SD see **Cho JS**
Han SH see **Bâ A**
Han SH see **Ha KI**
Han SH see **Hwang YI**
Han SH see **Kim MJ**
Han SH see **Quirijnen JM**
Han SH see **Roses AD**
Han SH see **Ryu GH**
Han SH see **Sun KH**
Han SH see **Tsai JJ**
Han SH see **Yoo CH**
Han SJ, Park HJ, Kim CB, Hwang EH. Long–term follow–up of gracilis muscle transposition in children. Yonsei Med J 1995 Sep;36(4):372–7
Han SJ, Yoo YJ, Kang HS. Characterization of a bifunctional cellulase and its structural gene. The cell gene of Bacillus sp. D04 has exo– and endoglucanase activity. J Biol Chem 1995 Oct 27;270(43):26012–9
Han SJ see **Kim YJ**
Han SK, Mytilineou C, Cohen G. L–DOPA up–regulates glutathione and protects mesencephalic cultures against oxidative stress. J Neurochem 1996 Feb;66(2):501–10
Han SK see **Kim WK**
Han SK see **Liao YY**
Han SL, Abe Y, Miyauchi K, Watanabe Y, Sato N, Kimura S. Therapeutic efficacy of an antineutrophil monoclonal antibody, Urge–8, against acute necrotizing pancreatitis in rats. Surgery 1996 May;119(5):585–91
Han SL, Nagao T, Kita J, Uchida H. Esophageal transection using a biofragmentable anastomosis ring in dogs. Surg Today 1995;25(9):802–5
Han SQ see **Kong ZM**
Han SS, Kim KY, Ham SH, Sohn DH, Kim JB. Pharmacokinetics of theophylline: effects of hepatic fibrosis in rats induced bile duct ligation. Biol Pharm Bull 1995 Mar;18(3):470–3
Han SS, Yang YH. Cytogenetic study employing chorionic villi in ectopic pregnancy. Yonsei Med J 1995 Nov; 36(5):438–47
Han SS see **Jeong TC**
Han SS see **Kim DH**
Han SS see **Weisz JR**
Han SW, Evans DG, el–Zaatari FA, Go MF, Graham DY. The interaction of pH, bile, and Helicobacter pylori may explain duodenal ulcer. Am J Gastroenterol 1996 Jun; 91(6):1135–7
Han SW, Kim H. Ginsenosides stimulate endogenous production of nitric oxide in rat kidney. Int J Biochem Cell Biol 1996 May;28(5):573–80
Han SW, Lei ZM, Rao CV. Up–regulation of cyclooxygenase–2 gene expression by chorionic gonadotropin in mucosal cells from human fallopian tubes. Endocrinology 1996 Jul;137(7):2929–37

Han SW, Lei ZM, Rao CV. Up-regulation of cyclooxygenase-2 gene expression by chorionic gonadotropin during the differentiation of human endometrial stromal cells into decidua. Endocrinology 1996 May;137(5):1791-7

Han SW see **Hulten K**

Han SZ, Ouchi Y, Karaki H, Orimo H. Inhibitory effects of insulin on cytosolic Ca2+ level and contraction in the rat aorta. Endothelium-dependent and -independent mechanisms. Circ Res 1995 Oct;77(4):673-8

Han SZ see **Ouchi Y**

Han T see **Ma X**

Han T see **Moffat FL Jr**

Han T see **Peck MD**

Han T see **Wu B**

Han TM see **Hao LJ**

Han TM see **Lam HC**

Han TM see **Yang CY**

Han TS, Lean ME. Lower leg length as an index of stature in adults. Int J Obes Relat Metab Disord 1996 Jan; 20(1):21-7

Han TS, Lean ME, Seidell JC. Waist circumference remains useful predictor of coronary heart disease [letter; comment] BMJ 1996 May 11;312(7040):1227-8. Comment on: BMJ 1996 Feb 10;312(7027):377.

Han TS, van Leer EM, Seidell JC, Lean ME. Waist circumference action levels in the identification of cardiovascular risk factors: prevalence study in a random sample. BMJ 1995 Nov 25;311(7017):1401-5

Han TS see **Lean ME**

Han VK. Is the central nervous system a target for growth hormone and insulin-like growth factors?
Acta Paediatr Suppl 1995 Sep;411:3-8 (63 ref.)

Han VK. The ontogeny of growth hormone, insulin-like growth factors and sex steroids: molecular aspects.
Horm Res 1996;45(1-2):61-6 (45 ref.)

Han VK, Bassett N, Walton J, Challis JR. The expression of insulin-like growth factor (IGF) and IGF-binding protein (IGFBP) genes in the human placenta and membranes: evidence for IGF-IGFBP interactions at the feto-maternal interface. J Clin Endocrinol Metab 1996 Jul; 81(7):2680-93

Han VK see **Irving JA**

Han VK see **McLellan KC**

Han VK see **Matsell DG**

Han VK see **Xia P**

Han VK see **Yang K**

Han W see **Albanell J**

Han W see **Barr SC**

Han W see **Wang J**

Han WH see **Kawabata M**

Han WS see **Choi JH**

Han WT, Trehan AK, Wright JJ, Federici ME, Seiler SM, Meanwell NA. Azetidin-2-one derivatives as inhibitors of thrombin. Bioorg Med Chem 1995 Aug;3(8):1123-43

Han WT see **St Laurent DR**

Han X, Becker K, Degen HJ, Jablonowski H, Strohmeyer G. Synergistic stimulatory effects of tumour necrosis factor alpha and interferon gamma on replication of human immunodeficiency virus type 1 and on apoptosis of HIV-1-infected host cells. Eur J Clin Invest 1996 Apr; 26(4):286-92

Han X, Gubitosi-Klug RA, Collins BJ, Gross RW. Alterations in individual molecular species of human platelet phospholipids during thrombin stimulation: electrospray ionization mass spectrometry-facilitated identification of the boundary conditions for the magnitude and selectivity of thrombin-induced platelet phospholipid hydrolysis. Biochemistry 1996 May 7;35(18):5822-32

Han X, Karpakka J, Kainulainen H, Takala TE. Effects of streptozotocin-induced diabetes, physical training and their combination on collagen biosynthesis in rat skeletal muscle. Acta Physiol Scand 1995 Sep;155(1):9-16

Han X, Kasahara N, Kan YW. Ligand-directed retroviral targeting of human breast cancer cells.
Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9747-51

Han X, Kobzik L, Balligand JL, Kelly RA, Smith TW. Nitric oxide synthase (NOS3)-mediated cholinergic modulation of Ca2+ current in adult rabbit atrioventricular nodal cells. Circ Res 1996 Jun;78(6):998-1008

Han X, Liehr JG. Microsome-mediated 8-hydroxylation of guanine bases of DNA by steroid estrogens: correlation of DNA damage by free radicals with metabolic activation to quinones. Carcinogenesis 1995 Oct;16(10):2571-4

Han X, Nan ZS, Mao YP, Ge ZJ, Chen MS, Duan Y. Clinical application of modified Anyang type 2 esophageal intubation instrument--a new esophageal intubation method. J Tongji Med Univ 1995;15(3):187-9

Han X, Papadopoulos AJ, Jones TA, Sheer D, Raju KS. SR8--the establishment and characterisation of a new ovarian carcinoma cell line and xenograft model.
Eur J Cancer 1996 Jan;32A(1):160-7

Han X, Ploug T, Galbo H. Effect of diet on insulin- and contraction-mediated glucose transport and uptake in rat muscle. Am J Physiol 1995 Sep;269(3 Pt 2):R544-51

Han X, Rossdale PD, Ousey J, Holdstock N, Allen WR, Silver M, Fowden AL, McGladdery AJ, Labrie F, Belanger A, et al. Localisation of 15-hydroxy prostaglandin dehydrogenase (PGDH) and steroidogenic enzymes in the equine placenta [see comments] Equine Vet J 1995 Sep; 27(5):334-9. Comment in: Equine Vet J 1995 Sep;27(5):324-5.

Han X, Shimoni Y, Giles WR. A cellular mechanism for nitric oxide-mediated cholinergic control of mammalian heart rate. J Gen Physiol 1995 Jul;106(1):45-65

Han X see **Feres-Filho EJ**

Han X see **Ford DA**

Han X see **Kwon G**

Han X see **Yang F**

Han XD, Chung SW, Wong PM. Identification of a unique membrane-bound molecule on a hemopoietic stem cell line and on multipotent progenitor cells.
Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11014-8

Han XG see **Zhang P**

Han XJ see **Linhardt RJ**

Han XJ see **Liu J**

Han XX see **Phillips SM**

Han XY, Zhao FL. [Study on geographic characteristics of malignant tumors in digestive system in Shanxi province] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1995 Oct; 16(5):292-4 (Eng. Abstr.) **(Chi)**

Han XY see **Takeuchi H**

Han Y, Caday CG, Nanda A, Cavenee WK, Huang HJ. Tyrphostin AG 1478 preferentially inhibits human glioma cells expressing truncated rather than wild-type epidermal growth factor receptors. Cancer Res 1996 Sep 1; 56(17):3859-61

Han Y, Ciofu Baumann L, Cimprich B. Factors influencing registered nurses teaching breast self-examination to female clients. Cancer Nurs 1996 Jun;19(3):197-203

Han Y, Leaman DW, Watling D, Rogers NC, Groner B, Kerr IM, Wood WI, Stark GR. Participation of JAK and STAT proteins in growth hormone-induced signaling.
J Biol Chem 1996 Mar 8;271(10):5947-52

Han Y, Lennerstrand G. Eye movements in normal subjects induced by vibratory activation of neck muscle proprioceptors. Acta Ophthalmol Scand 1995 Oct; 73(5):414-6

Han Y, Seideman M, Lennerstrand G. Dynamics of accommodative vergence movements controlled by the dominant and non-dominant eye.
Acta Ophthalmol Scand 1995 Aug;73(4):319-24

Han Y see **Huan J**

Han Y see **Kaufman G**

Han Y see **Lin Z**

Han Y see **Liu Q**

Han Y see **Qi Q**

Han YC, Pruett SB. Mechanisms of ethanol-induced suppression of a primary antibody response in a mouse model for binge drinking. J Pharmacol Exp Ther 1995 Nov; 275(2):950-7

Han YH, Shin KS, Youn HD, Hah YC, Kang SO. Mode of action and active site of an extracellular peroxidase from Pleurotus ostreatus. Biochem J 1996 Mar 1;314 (Pt 2):421-6

Han YM, Song HY, Lee JM, Cho SI, Chung GH, Kim CS, Sohn MH, Choi KC. Esophagorespiratory fistulae due to esophageal carcinoma: palliation with a covered Gianturco stent. Radiology 1996 Apr;199(1):65-70

Han YS see **Shyu BC**

Han Z, Chatterjee D, Early J, Pantazis P, Hendrickson EA, Wyche JH. Isolation and characterization of an apoptosis-resistant variant of human leukemia HL-60 cells that has switched expression from Bcl-2 to Bcl-xL.
Cancer Res 1996 Apr 1;56(7):1621-8

Han Z, Chatterjee D, He DM, Early J, Pantazis P, Wyche JH, Hendrickson EA. Evidence for a G2 checkpoint in p53-independent apoptosis induction by X-irradiation.
Mol Cell Biol 1995 Nov;15(11):5849-57

Han Z, Johnston C, Reeves WH, Carter T, Wyche JH, Hendrickson EA. Characterization of a Ku86 variant protein that results in altered DNA binding and diminished DNA-dependent protein kinase activity. J Biol Chem 1996 Jun 14;271(24):14098-104

Han Z see **Jian Z**

Han Z see **Liu J**

Han Z see **Pantazis P**

Han Z see **Zhang Z**

Han Z see **Zhou F**

Han ZC, Bellucci S, Shen ZX, Maffrand JP, Pascal M, Petitou M, Lormeau J, Caen JP. Glycosaminoglycans enhance megakaryocytopoiesis by modifying the activities of hematopoietic growth regulators. J Cell Physiol 1996 Jul; 168(1):97-104

Han ZC, Zhang XJ, Xi XD, Lu M, Jiang S, Jiang LZ, Wang XM, Gu GL, Caen JP. [Platelet factor 4 acts as both inhibitor and protector of hematopoietic precursor cells: possible mechanism of action]
Shih Yen Sheng Wu Hsueh Pao 1995 Dec;28(4):415-26 (Eng. Abstr.) **(Chi)**

Han ZC see **Caen JP**

Han ZC see **Lebeurier I**

Han ZC see **Maurer AM**

Han ZC see **Xi X**

Han ZS see **Qiu K**

Han ZS see **Zhang ET**

Han ZY, Chen M, Wen P, Wang QH. [8%-9% and 12%-13% hypoxic gas induced free radicals generation in rat's left and right myocardium] Sheng Li Hsueh Pao 1995 Oct; 47(5):453-62 (Eng. Abstr.) **(Chi)**

Han ZY see **Wang QH**

Han-jun Y see **Nakayama M**

Han-Markey T see **Teitelbaum DH**

Hána I. Medical television [letter; comment] Lancet 1996 Jan 13;347(8994):125. Comment on: Lancet 1995 Nov 11;346(8985):1280-1.

Hána V. Molekulární endokrinologie rustových faktoru.
Sb Lek 1995;96(4):417-20 **(Cze)**

Hanabayashi T, Imai A, Tamaya T. Effects of ipriflavone and estriol on postmenopausal osteoporotic changes [letter]
Int J Gynaecol Obstet 1995 Oct;51(1):63-4

Hanabuchi S see **Yagita H**

Hanabusa H see **Inaba H**

Hanabusa T see **Ohagi S**

Hanabusa T see **Sakagashira S**

Hanabusa Y see **Murata N**

Hanáček J, Brozmanová M, Strapková A, Szépe P, Nagyová B. Funkčné a morfologické zmeny dýchacích orgánov mačiek dlhodobo exponovaných čistému normobarickému kyslíku. Bratisl Lek Listy 1996 May;97(5):251-9 (Eng. Abstr.) **(Slo)**

El Hanache A see **Gourrier E**

Hanada H, Geshi M. An aborted fetus with a presumptive 60,XX,rob(7;21) karyotype in Japanese black cattle.
Hereditas 1995;123(1):91-3

Hanada H, Umekita N, Maeshiro T, Miyamoto S, Yamada F, Awane Y. [Study of hepatic arterial infusion chemotherapy for prophylaxis of liver metastases of colorectal cancer after hepatic resection]
Gan To Kagaku Ryoho 1995 Sep;22(11):1497-9 (Eng. Abstr.) **(Jpn)**

Hanada H see **Hino K**

Hanada H see **Yamamoto S**

Hanada H see **Yoshida T**

Hanada K, Hamada H. [Immunogene therapy of cancer using cytokine genes] Tanpakushitsu Kakusan Koso 1995 Dec; 40(17):2688-93 (23 ref.) **(Jpn)**

Hanada K, Itoh M, Fujii K, Tsuchida A, Hirata M, Ishimaru S, Iwao T, Eguchi N, Kajiyama G. Pathology and cellular kinetics of gallbladder with an anomalous junction of the pancreaticobiliary duct. Am J Gastroenterol 1996 May; 91(5):1007-11

Hanada K, Itoh M, Fujii K, Tsuchida A, Ishimaru S, Hirata M, Kajiyama G. Expression of the proliferative cell nuclear antigen (PCNA) in adenocarcinoma of the gallbladder, and its relationship to prognosis. Scand J Clin Lab Invest 1995 Aug;55(5):377-82

Hanada K, Itoh M, Fujii K, Tsuchida A, Ooishi H, Kajiyama G. K-ras and p53 mutations in stage I gallbladder carcinoma with an anomalous junction of the pancreaticobiliary duct. Cancer 1996 Feb 1;77(3):452-8

Hanada K, Kinoshita E, Itoh M, Hirata M, Kajiyama G, Sugiyama M. Human pancreatic phospholipase A2 stimulates the growth of human pancreatic cancer cell line. FEBS Lett 1995 Oct 2;373(1):85-7

Hanada K, Sawamura D, Nakano H, Hashimoto I. Possible role of 1,25-dihydroxyvitamin D3-induced metallothionein in photoprotection against UVB injury in mouse skin and cultured rat keratinocytes. J Dermatol Sci 1995 May; 9(3):203-8

Hanada K, Song CZ, Yamamoto K, Yano K, Maeda Y, Yamaguchi K, Muramatsu M. RNA polymerase I associated factor 53 binds to the nucleolar transcription factor UBF and functions in specific rDNA transcription. EMBO J 1996 May 1;15(9):2217-26

Hanada K, Tsunoda R, Hamada H. GM-CSF-induced in vivo expansion of splenic dendritic cells and their strong costimulation activity. J Leukoc Biol 1996 Aug; 60(2):181-90

Hanada K see **Baba T**

Hanada K see **Ishimaru S**

Hanada K see **Kabasawa M**

Hanada K see **Osawa M**

Hanada K see **Yoshimoto M**

Hanada M, Nishiyama K, Tokuda H. SecG plays a critical role in protein translocation in the absence of the proton motive force as well as at low temperature. FEBS Lett 1996 Feb 26;381(1-2):25-8

Hanada M see **Hanada T**

Hanada M see **Harigai M**

Hanada M see **Kuyama J**

Hanada M see **Nakajima K**

Hanada M see **Sato M**

Hanada M see **Takata J**

Hanada N see **Aizawa F**

Hanada N see **Horikoshi T**

Hanada N see **Kato S**

Hanada N see **Nishihara T**

Hanada N see **Senpuku H**

Hanada R see **Ida K**

Hanada R see **Komatsu H**

Hanada R see **Ohnishi H**

Hanada R see **Taki T**

Hanada R see **Takita J**

Hanada S, Hiraishi A, Shimada K, Matsuura K. Chloroflexus aggregans sp. nov., a filamentous phototrophic bacterium which forms dense cell aggregates by active gliding movement. Int J Syst Bacteriol 1995 Oct;45(4):676-81

Hanada S see **Uozumi K**

Hanada T, Ando F, Okamoto F, Hanada M, Takada K, Yamanaka K, Sasahashi N, Nishigaki Y, Matsuno S. [A case of isolated congenital mitral insufficiency]
Kyobu Geka 1996 Apr;49(4):319-22 (Eng. Abstr.) **(Jpn)**

Hanada T, Shima T, Ohyama M. Allergic rhinitis in laboratory workers caused by occupational exposure to guinea pigs: an immunological and clinical study.
Eur Arch Otorhinolaryngol 1995;252(5):304-7

Hanada T see **Izumisawa N**
Hanada T see **Sasahashi N**
Hanada T see **Tabata H**
Hanada T see **Yamazaki K**
Hanada Y see **Chakrabortty S**
Hanada Y see **Kobayashi K**
Hanafee WJ, Polga JP, Morris AB. Gallium scintigraphy in Lemierre syndrome. Clin Nucl Med 1995 Aug;20(8):738
Hanafi HA, el Sawaf BM, Fryauff DJ, Modi GB, Presley SM. Experimental infection and transmission of Leishmania major by laboratory-reared Phlebotomus bergeroti parrot. Am J Trop Med Hyg 1996 Jun;54(6):644–6
Hanafi HA see **Fryauff DJ**
Hanafiah Z see **Vyvyan HA**
Hanafusa H see **Bougeret C**
Hanafusa H see **Feller SM**
Hanafusa H see **Greulich H**
Hanafusa H see **Sabe H**
Hanafusa H see **Scholz G**
Hanafusa J see **Daidoh H**
Hanafusa J see **Ishizuka T**
Hanafusa J see **Ni H**
Hanafusa K see **Ohashi I**
Hanafusa T see **Hotta K**
Hanafusa T see **Ichikawa Y**
Hanafusa T see **Imagawa A**
Hanafusa T see **Iwahashi H**
Hanafusa T see **Kyo M**
Hanafusa T see **Mashima H**
Hanafusa T see **Miki H**
Hanafusa Y see **Ando S**
El Hanafy M see **Biesalski HK**
Hanafy MS, Abdel-Rahman FI, Soliman GA, Ahmed AR, Afify N, Ahmed SE. Studies on the efficacy of combined immunostimulant-antibiotic therapy against experimental Mycoplasma gallisepticum infection in chickens. DTW Dtsch Tierarztl Wochenschr 1995 Oct;102(10):408–9
Hanagiri T, Igisu H, Shiraishi T, Ikeda M, Yasumoto K. Effects of glucose on rat lung preservation: report of a study conducted on an isolated lung reperfusion model utilizing. Another isolated lung as a "deoxygenator". Surg Today 1995;25(6):542–7
Hanagiri T see **Setoguchi Y**
Hanaguri K see **Yoshida A**
Hanahan D, Folkman J. Patterns and emerging mechanisms of the angiogenic switch during tumorigenesis. Cell 1996 Aug 9;86(3):353–64 (80 ref.)
Hanahan D see **Arbeit JM**
Hanahan D see **Blasco MA**
Hanahan D see **Christofori G**
Hanahan D see **Gittes GK**
Hanahan D see **Hurlin PJ**
Hanahan D see **Johnson R**
Hanahan D see **Naik P**
Hanahan D see **Onrust SV**
Hanahan D see **Parangi S**
Hanai A, Fujimoto I. Present status and research activities of cancer registries in Japan. J Epidemiol 1996 Aug;6(3 Suppl):S37–41
Hanai H see **Furuta T**
Hanai H see **Ikuma M**
Hanai H see **Ito G**
Hanai H see **Matsubayashi Y**
Hanai H see **Nakagawara M**
Hanai H see **Sugimoto K**
Hanai J see **Naito H**
Hanai J see **Tanemoto M**
Hanai K see **Oomura Y**
Hanai K see **Sasaki K**
Hanai N see **Fukuda M**
Hanai N see **Fukumoto H**
Hanai N see **Orlov NY**
Hanai R, Caron PR, Wang JC. Human TOP3: a single-copy gene encoding DNA topoisomerase III. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3653–7
Hanai R, Liu R, Benedetti P, Caron PR, Lynch AS, Wang JC. Molecular dissection of a protein SopB essential for Escherichia coli F plasmid partition. J Biol Chem 1996 Jul 19;271(29):17469–75
Hanai S see **Miwa M**
Hanai T. Quality of life in children with epilepsy. Epilepsia 1996;37 Suppl 3:28–32
Hanai T see **Nakagawa T**
Hanai T see **Usuda N**
Hanai T see **Yamauchi S**
Hanai Y see **Nagao M**
Hanaire-Broutin H, Broussolle C, Jeandidier N, Renard E, Guerci B, Haardt MJ, Lassmann-Vague V. Feasibility of intraperitoneal insulin therapy with programmable implantable pumps in IDDM. A multicenter study. The EVADIAC Study Group. Evaluation dans le Diabète du Traitement par Implants Actifs. Diabetes Care 1995 Mar; 18(3):388–92
Hanaire-Broutin H, Sallerin-Caute B, Poncet MF, Tauber M, Bastide R, Rosenfeld R, Tauber JP. Insulin therapy and GH-IGF-1 axis disorders in diabetes: impact of glycaemic control and hepatic insulinization. Diabetes Metab 1996 Jul; 22(4):245–50 (42 ref.)
Hanaire-Broutin H see **Lassmann-Vague V**
Hanaizumi Y see **Takano Y**
Hanajima R see **Terao Y**
Hanajima R see **Uesaka Y**
Hanajima R see **Ugawa Y**
Hanak H see **Medl M**
Hanak H see **Stierer M**
Hanák R see **Piler P**
Hanakam F, Albrecht R, Eckerskorn C, Matzner M, Gerisch G. Myristoylated and non-myristoylated forms of the pH sensor protein hisactophilin II: intracellular shuttling to plasma membrane and nucleus monitored in real time by a fusion with green fluorescent protein. EMBO J 1996 Jun 17;15(12):2935–43
Hanakam F, Gerisch G, Lotz S, Alt T, Seelig A. Binding of hisactophilin I and II to lipid membranes is controlled by a pH-dependent myristoyl-histidine switch. Biochemistry 1996 Aug 27;35(34):11036–44
Hanaki A see **Ueda J**
Hanaki H, Akagi H, Nomura S, Unemi N, Hiramatsu K. Structure-activity relationships of cephalosporin derivatives against methicillin-resistant Staphylococcus aureus and Enterococcus faecalis. J Antibiot (Tokyo) 1996 Apr;49(4):402–4
Hanaki H, Akagi H, Yasui M, Otani T. Structure-activity relationships of 2-thioisocephem against methicillin-resistant Staphylococcus aureus. J Antibiot (Tokyo) 1995 Aug;48(8):901–3
Hanaki K see **Hayashi M**
Hanaki M see **Maruyama S**
Hanáková M see **Cermák P**
Hanamitsu H see **Kuroda S**
Hanamori T see **Kannan H**
Hanamoto A see **Imai H**
Hanamoto N see **Hyodo T**
Hanamoto S. [Classification of pulmonary-function tests by principal component analysis] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Feb; 34(2):133–8 (Eng. Abstr.) **(Jpn)**
Hanamura A, Ichikawa A. [Therapy-related leukemia with t(8;21) initially diagnosed as MDS (RAEB in T)] Rinsho Ketsueki 1995 Aug;36(8):755–61 (15 ref.) (Eng. Abstr.) **(Jpn)**
Hanamura A, Ichikawa A, Utsumi M, Hotta T. [Two patients with aplastic anemia successfully treated with G-CSF and erythropoietin] Rinsho Ketsueki 1995 Dec;36(12):1347–52 (Eng. Abstr.) **(Jpn)**
Hanamura N see **Komatsu M**
Hanamura T see **Yamauchi T**
Hanamure Y see **Yoshitsugu M**
Hanan E see **Katzav-Gozansky T**
Hanan E see **Solomon B**
Hanan I see **Bogardus ST**
Hanan T, Shaklai N. Peroxidative interaction of myoglobin and myosin. Eur J Biochem 1995 Nov 1;233(3):930–6
Hanani M. Neurons and glial cells of the enteric nervous system: studies in tissue culture. J Basic Clin Physiol Pharmacol 1993 Jul-Sep;4(3):157–79 (72 ref.)
Hanani M, Maudlej N. Intracellular recordings from intramural neurons in the guinea pig urinary bladder. J Neurophysiol 1995 Dec;74(6):2358–65
Hanani M see **Somekh E**
Hanania EG, Au WW, Ullrich RL, Papaconstantinou J. Regulation of retinoblastoma gene expression in a mouse mammary tumor model. Cancer Gene Ther 1995 Dec; 2(4):251–61
Hanania EG, Fu S, Roninson I, Zu Z, Deisseroth AB. Resistance to taxol chemotherapy produced in mouse marrow cells by safety-modified retroviruses containing a human MDR-1 transcription unit [see comments] [published erratum appears in Gene Ther 1995 Aug;2(6):433] Gene Ther 1995 Jun;2(4):279–84. Comment in: Gene Ther 1995 Jun;2(4):233–4.
Hanania EG, Fu S, Zu Z, Hegewisch-Becker S, Korbling M, Hester J, Durett A, Andreeff M, Mechetner E, Holzmayer T, et al. Chemotherapy resistance to taxol in clonogenic progenitor cells following transduction of CD34 selected marrow and peripheral blood cells with a retrovirus that contains the MDR-1 chemotherapy resistance gene [see comments] Gene Ther 1995 Jun;2(4):285–94. Comment in: Gene Ther 1995 Jun;2(4):233–4.
Hanania EG, Kavanagh J, Hortobagyi G, Giles RE, Champlin R, Deisseroth AB. Recent advances in the application of gene therapy to human disease. Am J Med 1995 Nov; 99(5):537–52 (73 ref.)
Hanania EG see **Giles RE**
Hanania G see **Monassier JP**
Hanania N see **Chenciner N**
Hanania NA, Chapman KR, Sturtridge WC, Szalai JP, Kesten S. Dose-related decrease in bone density among asthmatic patients treated with inhaled corticosteroids. J Allergy Clin Immunol 1995 Nov;96(5 Pt 1):571–9
Hanania NA see **Rebuck DA**
Hanano M see **Watanabe T**
Hanano R, Reifenberg K, Kaufmann SH. Naturally acquired Pneumocystis carinii pneumonia in gene disruption mutant mice: roles of distinct T-cell populations in infection. Infect Immun 1996 Aug;64(8):3201–9
Hanano R, Reifenberg K, Kaufmann SH. T- and B-lymphocyte-independent formation of alveolar macrophage-derived multinucleated giant cells in murine Pneumocystis carinii pneumonia. Infect Immun 1996 Jul; 64(7):2821–3
Hanano S, Sugita M, Sugiura M. Isolation of a novel RNA-binding protein and its association with a large ribonucleoprotein particle present in the nucleoplasm of tobacco cells. Plant Mol Biol 1996 Apr;31(1):57–68
Hanaoka F see **Eki T**
Hanaoka F see **Ennas MG**
Hanaoka F see **Kagawa Y**
Hanaoka F see **Naitou M**
Hanaoka F see **Sugasawa K**
Hanaoka F see **Taguchi T**
Hanaoka F see **Tanaka M**
Hanaoka F see **van der Spek PJ**
Hanaoka F see **Yamaguchi K**
Hanaoka H see **Isaki H**
Hanaoka H see **Nitatori T**
Hanaoka I see **Hosoda K**
Hanaoka J see **Yamabe H**
Hanaoka K see **Arita H**
Hanaoka K see **Chang K**
Hanaoka K see **Hirota K**
Hanaoka K see **Iwamori M**
Hanaoka K see **Misawa K**
Hanaoka K see **Nishiyama T**
Hanaoka K see **Nomura K**
Hanaoka K see **Orii R**
Hanaoka M, Fujimoto K, Hayasaka M, Kubo K, Kobayashi T, Sekiguchi M, Honda T. [Analysis of cells and proteins in bronchoalveolar lavage fluid] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Mar; 34(3):259–65 (Eng. Abstr.) **(Jpn)**
Hanaoka M see **Kubo K**
Hanaoka S see **Kinoshita H**
Hanaoka T see **Asami M**
Hanaoka T see **Ishizu S**
Hanaoka T see **Miya T**
Hanaoka T see **Yamano Y**
Hanaoka Y, Minaguchi K. Sex determination from blood and teeth by PCR amplification of the alphoid satellite family. J Forensic Sci 1996 Sep;41(5):855–8
Hanaoka Y see **Saita K**
Hanard T see **Marchioni CF**
Hanari T. Effects of stimulus duration, temporal delay, and complexity on the judgments of dot location. Percept Mot Skills 1996 Apr;82(2):459–66
Hanas JS, Gunn CG. Inhibition of transcription factor IIIA-DNA interactions by xenobiotic metal ions. Nucleic Acids Res 1996 Mar 1;24(5):924–30
Hanas R see **Rosenbloom AL**
Hanasaki K. [CD22: a cell adhesion molecule that displays alpha 2-6-linked sialic acid-binding lectin activity] Seikagaku 1995 Aug;67(8):1040–7 (15 ref.) **(Jpn)**
Hanasaki Y see **Ijichi K**
Hanash SM. A role for chromosome 1 in colorectal cancer [editorial; comment] Gastroenterology 1996 Jul; 111(1):250–2. Comment on: Gastroenterology 1996 Jul;111(1):102–7.
Hanash SM see **Beretta L**
Hanash SM see **Chang CL**
Hanash SM see **Sullivan KA**
Hanashi A see **Kishida H**
Hanashi H see **Shiokawa S**
Hanashi T see **Asagoe T**
Hanashiro K, Nakamura M, Tamaki N, Kosugi T. Production of a monoclonal dinitrophenyl-specific rat IgE and establishment of an IgE capture ELISA for estimating the concentration of rat IgE antibodies to dinitrophenyl-Ascaris suum. Int Arch Allergy Immunol 1996 Aug;110(4):371–9
Hanatani A, Yoshiyama M, Kim S, Omura T, Toda I, Akioka K, Teragaki M, Takeuchi K, Iwao H, Takeda T. Inhibition by angiotensin II type 1 receptor antagonist of cardiac phenotypic modulation after myocardial infarction. J Mol Cell Cardiol 1995 Sep;27(9):1905–14
Hanatani M see **Sone H**
Hanatani Y see **Asagoe T**
Hanatate F, Mizuno Y, Murakami T. Venous hemangioma of the mesoappendix: report of a case and a brief review of the Japanese literature. Surg Today 1995;25(11):962–4 (8 ref.)
Hanau C see **Dunton CJ**
Hanau C see **Gold M**
Hanau CA see **Wang T**
Hanau D see **Bonnerot C**
Hanau D see **Donato L**
Hanau D see **Jürgens M**
Hanau D see **Wollenberg A**
Hanau LH, Steigbigel NH. Cholangitis: pathogenesis, diagnosis, and treatment. Curr Clin Top Infect Dis 1995; 15:153–78 (253 ref.)
Hanau S, Bertelli M, Dallocchio F, Rippa M. Bromopyruvate for the affinity labelling of a single cysteine residue near the carboxylate binding site of lamb liver 6-phosphogluconate dehydrogenase. Biochem Mol Biol Int 1995 Nov;37(4):785–93
Hanau S see **Baricordi OR**
Hanauer A see **Rowe PS**
Hanauer M see **Kahánek J**
Hanauer MT see **Castagnola C**
Hanauer S see **Bitran JD**
Hanauer S see **Purl S**
Hanauer S see **Roman-Unfer S**
Hanauer SB. pANCA and classification resistance in ulcerative colitis [editorial; comment] Mayo Clin Proc 1996 May;71(5):517–8. Comment on: Mayo Clin Proc 1996

May;71(6):431–6.
Hanauer SB. Inflammatory bowel disease. N Engl J Med 1996 Mar 28;334(13):841–8 (111 ref.)
Hanauer SB see Cohen RD
Hanauer SB see Fleshner PR
Hanaura Y see Fujita M
Hanausek M, Szemraj J, Adams AK, Walaszek Z. The oncofetal protein p65: a new member of the steroid/thyroid receptor superfamily. Cancer Detect Prev 1996; 20(2):94–102
Hanausek M see Chruściel J
Hanauske AR. Klinische Phase–I–Studien in Onkologie und Hämatologie. Konzeption, Durchführung end ethische Uberlegungen. Med Klin 1996 Apr 12;91 Suppl 3:68–70 (28 ref.) **(Ger)**
Hanauske AR, Catimel G, Aamdal S, ten Bokkel Huinink W, Paridaens R, Pavlidis N, Kaye SB, te Velde A, Wanders J, Verweij J. Phase II clinical trials with rhizoxin in breast cancer and melanoma. The EORTC Early Clinical Trials Group. Br J Cancer 1996 Feb;73(3):397–9
Hanauske AR, Clark GM, Von Hoff DD. Adenocarcinoma of unknown primary: retrospective analysis of chemosensitivity of 313 freshly explanted tumors in a tumor cloning system. Invest New Drugs 1995;13(1):43–9
Hanauske AR, Schilling T, Heinrich B, Kau R, Herzog M, Quasthoff S, Bochtler H, Diergarten K, Rastetter J. Clinical phase I study of paclitaxel followed by cisplatin in advanced head and neck squamous cell carcinoma. Semin Oncol 1995 Dec;22(6 Suppl 14):35–9
Hanauske AR, Wüster KC, Lehmer A, Rotter M, Schneider P, Kaeser–Fröhlich A, Rastetter J, Depenbrock H. Activity of NK 611, a new epipodophyllotoxin derivative, against colony forming units from freshly explanted human tumours in vitro. Eur J Cancer 1995 Sep;31A(10):1677–81
Hanauske AR see Depenbrock H
Hanauske AR see Hassan HT
Hanauske AR see Heise H
Hanauske AR see Kaplan S
Hanauske AR see Mross K
Hanauske–Abel HM see Wilson RC
Hanavan DF. Employing teamwork and hard work for excellence in dentistry [letter] J Dent Educ 1995 Nov; 59(11):1061–2
Hanawa H, Abo J, Inokuchi K, Tanosaki S, Matuoka H, Miyake K, Futaki M, Dan K, Nomura T. Dual rearrangement of immunoglobulin and T–cell receptor genes in a case of splenic lymphoma with villous lymphocytes. Leuk Lymphoma 1995 Jul;18(3–4):357–60
Hanawa H, Inomata T, Sekikawa H, Abo T, Kodama M, Izumi T, Shibata A. Analysis of heart–infiltrating T–cell clonotypes in experimental autoimmune myocarditis in rats. Circ Res 1996 Jan;78(1):118–25
Hanawa H see Chinushi M
Hanawa H see Futaki M
Hanawa H see Izumi T
Hanawa K see Wazawa H
Hanawa T, Chiba W, Fujimoto T, Wazawa H, Yamashita N, Yasuda Y, Matsubara Y, Hatakenaka R, Funatsu T, Ikeda S. [T cell lymphoma presenting as recurrent bilateral pulmonary infiltrates over five years] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Mar; 34(3):363–8 (Eng. Abstr.) **(Jpn)**
Hanawa T, Watanabe A, Tsuchiya T, Ikoma R, Hidaka M, Sugihara M. New oral dosage form for elderly patients. II. Release behavior of benfotiamine from silk fibroin gel. Chem Pharm Bull (Tokyo) 1995 May;43(5):872–6
Hanawa T, Yamamoto T, Kamiya S. Listeria monocytogenes can grow in macrophages without the aid of proteins induced by environmental stresses. Infect Immun 1995 Dec; 63(12):4595–9
Hanawa T see Nagai S
Hanawa T see Yamamoto T
Hanawa Y, Wakamatsu K, Ikeda S. Serum concentration of 5–S–cysteinyldopa in pediatric patients with giant pigmented nevi. J Dermatol 1996 Jan;23(1):16–21
Hanawalt PC see Donahue BA
Hanawalt PC see Ford JM
Hanawalt PC see Koehler DR
Hanawalt PC see Ljungman M
Hanawalt PC see Spivak G
Hanawalt PC see Sweder KS
Hanaway MJ, Geissler EK, Wang J, Fechner JH Jr, Buelow R, Knechtle SJ. Immunosuppressive effects of an HLA class I–derived peptide in a rat cardiac allograft model. Transplantation 1996 Apr 27;61(8):1222–8
Hanaway PJ see Murphy NJ
Hanayama N see Abe M
Hanayama N see Hachida M
Hanayama N see Kuroyama N
Hanayama N see Lin Z
Hanayama N see Oosawa M
Hanazaki K, Machida E, Sodeyama H, Asato S, Sode Y, Wakabayashi M, Kawamura N, Miyazaki T, Ohtsuka M, Matsuda Y, et al. Chronic cholecystitis following hemobilia due to traumatic intrahepatic injury. Surg Endosc 1995 Sep; 9(9):1004–7
Hanazato T see Dodson SI
Hanazawa S see Amano S
Hanazawa S see Hayashi S
Hanazawa S see Murakami Y
Hanazawa T see Konno A
Hanazono H see Kashige N
Hanazono Y, Odai H, Sasaki K, Iwamatsu A, Yazaki Y, Hirai H. Proto–oncogene products Vav and c–Cbl are involved in the signal transduction through Grb2/Ash in hematopoietic cells. Acta Haematol 1996;95(3–4):236–42
Hanazono Y, Sasaki K, Odai H, Yazaki Y, Hirai H. Tyrosine phosphorylation of a 94–kDa protein associated with GRB2/ASH is implicated in the signal transduction of hematopoietic survival factors. Biochem Biophys Res Commun 1996 May 15;222(2):330–7
Hanazono Y see Imai Y
Hanazono Y see Odai H
Hanazono Y see Sasaki K
Hanba K see Nakano T
Hanbauer I see Valchář M
Hanbauer I see Wink DA
Hanberg A see Adami HO
Hanberg A see Ahlberg UG
Hanberg–Sørensen F see Jensen LS
Hanberger H, Nilsson LE. Okad antibiotikaresistens hos tarmbakterier. Lakartidningen 1996 Jan 17;93(3):148–51, 154 (Eng. Abstr.) (Swe)
Hanberger H, Svensson E, Nilsson LE, Nilsson M. Pharmacodynamic effects of meropenem on gram–negative bacteria. Eur J Clin Microbiol Infect Dis 1995 May; 14(5):383–90
Hanberger H, Svensson E, Nilsson LE, Nilsson M. Control–related effective regrowth time and post–antibiotic effect of meropenem on gram–negative bacteria studied by bioluminescence and viable counts. J Antimicrob Chemother 1995 May;35(5):585–92
Hanbidge A see Chan V
Hanbidge AE, Asch MR. Misdiagnosis of renal cell carcinoma by computed tomography with angiography: a potential pitfall. Can Assoc Radiol J 1996 Feb;47(1):30–2
Hanby AM see Chan WK
Hanby AM see Dunne J
Hanby AM see Francia G
Hanby AM see Glover M
Hanby AM see Khulusi S
Hanby AM see Patel K
Hanby AM see Playford RJ
Hanby AM see Thomas H
Hanby AM see Zandvliet DW
Hanby–Flarida M see Okragly AJ
Hanby–Flarida M see Yang TJ
Hanby–Flarida MD, Trask OJ, Yang TJ, Baldwin CL. Modulation of WC1, a lineage–specific cell surface molecule of gamma/delta T cells augments cellular proliferation. Immunology 1996 May;88(1):116–23
Hance AJ see Mangiapan G
Hance AJ see Tazi A
Hance M, Carney RM, Freedland KE, Skala J. Depression in patients with coronary heart disease. A 12–month follow–up. Gen Hosp Psychiatry 1996 Jan;18(1):61–5
Hançer A see Celik O
Hančevic J see Turčic J
Hanchak NA. Managed care, accountability, and the physician. Med Clin North Am 1996 Mar;80(2):245–61
Hanchak NA see Leibowitz A
Hanchard B see Brooks SE
Hanchard B see Browne D
Hanchard B see LaGrenade L
Hanchard B see Rattray C
Hanchard B see Wilks R
Hanchett C see Los G
Hanchett JM see Bhargava SA
Hanchurin VV see Zyma VL
Hanci M, Toprak M, Sarioğlu AC, Kaynar MY, Uzan M, Işlak C. Oesophageal perforation subsequent to anterior cervical spine screw/plate fixation. Paraplegia 1995 Oct; 33(10):606–9
Hanci M see Alhan HC
Hanci M see Uzan M
Hanck DA, Sheets MF. Modification of inactivation in cardiac sodium channels: ionic current studies with Anthopleurin–A toxin. J Gen Physiol 1995 Oct; 106(4):601–16
Hanck DA see Dias–Kadambi BL
Hanck DA see Fozzard HA
Hanck DA see Lipkind GM
Hanck DA see Sheets MF
Hancke S see Henriksen FW
Hancke S see Pedersen BH
Hancke S see Vilmann P
Hancock AA, Buckner SA, Ireland LM, Knepper SM, Kerwin JF Jr. Actions of terazosin and its enantiomers at subtypes of alpha 1– and alpha 2–adrenoceptors in vitro. J Recept Signal Transduct Res 1995 Sep–Dec; 15(7–8):863–85
Hancock AA see Buckner SA
Hancock AA see Gibbons JA
Hancock AM see Keoghane SR
Hancock BC, Zografi G. Effects of solid–state processing on water vapor sorption by aspirin [letter] J Pharm Sci 1996 Feb;85(2):246–8
Hancock BC see Yoshioka M
Hancock BW. Non–Hodgkin's lymphoma. J R Coll Physicians Lond 1995 Jul–Aug;29(4):340–3
Hancock BW see Finnegan MC
Hancock BW see Hammond DW
Hancock BW see Linch DC
Hancock BW see Picton SV
Hancock DC, O'Reilly NJ, Evan GI. Synthetic peptides in biochemical research. Mol Biotechnol 1995 Aug;4(1):73–86 (104 ref.)
Hancock DD see Burmeister JE
Hancock DD see Johnson MS
Hancock DD see Rea DE
Hancock DD see Rice DH
Hancock DD see Sanderson MW
Hancock DD see Tyler JW
Hancock DL, Coupar IM. Functional characterization of the adenosine receptor mediating inhibition of peristalsis in the rat jejunum. Br J Pharmacol 1995 Jul;115(5):739–44
Hancock DL see Cockett NE
Hancock EW. ECG complexes that resemble tombstones. Hosp Pract (Off Ed) 1995 Dec 15;30(12):15–6
Hancock EW. A pause in cardiac rhythm detected before neck surgery. Hosp Pract (Off Ed) 1995 Nov 15;30(11):15–6
Hancock EW. Deep T–wave inversion in an elderly man. Hosp Pract (Off Ed) 1995 Sep 15;30(9):16–8
Hancock EW. Wide complex tachycardia in cardiogenic shock. Hosp Pract (Off Ed) 1996 Apr 15;31(4):25–6
Hancock EW. Chest pain and a change in right bundle branch block. Hosp Pract (Off Ed) 1996 Feb 15;31(2):53–4
Hancock EW. Atrial flutter in a man with mediastinal cancer. Hosp Pract (Off Ed) 1996 Jan 15;31(1):15–6, 20
Hancock EW. Weakness and a slow pulse in a 40–year–old woman. Hosp Pract (Off Ed) 1996 Jul 15;31(7):19–20
Hancock EW. Dyspnea and tachycardia in a young man after a cold. Hosp Pract (Off Ed) 1996 Jun 15;31(6):29–30
Hancock EW. ECG casebook. Unusual rhythm after cardiac surgery. Hosp Pract (Off Ed) 1996 Mar 15;31(3):19–20
Hancock EW. Chest pain and ST–segment elevation in a young man with cancer. Hosp Pract (Off Ed) 1996 May 15;31(5):31–2
Hancock EW see Lopez F
Hancock G see Frankel A
Hancock GR see Guo JJ
Hancock I see Mikusová K
Hancock J. Comments on Barnsley et al [letter; comment] Pain 1995 Jun;61(3):487–91. Comment on: Pain 1994 Sep;58(3):283–307.
Hancock J see Hargarten SW
Hancock JA, Rivers JK, Mclean DI, Le ND, Gallagher RP. Melanocytic nevus density in Canadian Native American Indian children. J Am Acad Dermatol 1996 Mar; 34(3):517–9
Hancock JC, Lindsay GW. Pressor and tachycardic responses to intravenous substance P in anesthetized rats. Peptides 1995;16(8):1439–45
Hancock JD see Wondra KJ
Hancock JF. Prenylation and palmitoylation analysis. Methods Enzymol 1995;255:237–45
Hancock JF. Reticulocyte lysate assay for in vitro translation and posttranslational modification of Ras proteins. Methods Enzymol 1995;255:60–5
Hancock JF see Porfiri E
Hancock JH, Talbot RW. Accuracy of colonoscopy in localisation of colorectal cancer. Int J Colorectal Dis 1995; 10(3):140–1
Hancock JM. Simple sequences and the expanding genome. Bioessays 1996 May;18(5):421–5 (50 ref.)
Hancock JM. The contribution of slippage–like processes to genome evolution. J Mol Evol 1995 Dec;41(6):1038–47
Hancock JM. Simple sequences in a "minimal' genome [letter] Nat Genet 1996 Sep;14(1):14–5
Hancock JM, Chaleeprom W, Chaleeprom W, Dale J, Gibbs A. Replication slippage in the evolution of potyviruses. J Gen Virol 1995 Dec;76 (Pt 12):3229–32
Hancock JM see Djian P
Hancock JM see Robozinski J
Hancock JT see Desikan R
Hancock JT see Pallister CJ
Hancock KW see Nip MM
Hancock LE see Bogie CP
Hancock ML see Kumagai M
Hancock ML see Pui CH
Hancock ML see Raimondi SC
Hancock ML see Shurtleff SA
Hancock PA. Effects of control order, augmented feedback, input device and practice on tracking performance and perceived workload. Ergonomics 1996 Sep;39(9):1146–62
Hancock PA, Blinkhorn AS. A comparison of the perceived and normative needs for dental care in 12–year–old children in the northwest of England. Community Dent Health 1996 Jun;13(2):81–5
Hancock R see Delikatny EJ
Hancock R see Iarovaia O
Hancock R see Schultz P
Hancock RD see Sun Y
Hancock RE, Bellido F. Antibacterial in vitro activity of fourth generation cephalosporins. J Chemother 1996 Feb; 8 Suppl 2:31–6
Hancock RE, Falla T, Brown M. Cationic bactericidal peptides. Adv Microb Physiol 1995;37:135–75 (215 ref.)
Hancock RE, Hawkins RJ. Applications of electromyography in the throwing shoulder. Clin Orthop 1996 Sep;(330):84–97
Hancock RE see Doig P
Hancock RE see Huang H
Hancock RE see Liao X
Hancock RE see McCutcheon AR
Hancock RE see Matsuura H

Hancock RE see **Rehm BH**
Hancock RE see **Wong RS**
Hancock S see **Gladson CL**
Hancock SL see **Donaldson SS**
Hancock SL see **Joseph J**
Hancock V see **Podolak-Dawidziak M**
Hancock W see **Harris MP**
Hancock W see **Maron R**
Hancock W see **Stein-Oakley A**
Hancock WS see **Apffel A**
Hancock WW, Grey ST, Hau L, Akalin E, Orthner C, Sayegh MH, Salem HH. Binding of activated protein C to a specific receptor on human mononuclear phagocytes inhibits intracellular calcium signaling and monocyte-dependent proliferative responses. Transplantation 1995 Dec 27; 60(12):1525–32
Hancock WW, Polanski M, Zhang J, Blogg N, Weiner HL. Suppression of insulitis in non-obese diabetic (NOD) mice by oral insulin administration is associated with selective expression of interleukin-4 and -10, transforming growth factor-beta, and prostaglandin-E. Am J Pathol 1995 Nov; 147(5):1193–9
Hancock WW, Shi C, Picard MH, Bianchi C, Russell ME. LEW-to-F344 carotid artery allografts: analysis of a rat model of posttransplant vascular injury involving cell-mediated and humoral responses. Transplantation 1995 Dec 27;60(12):1565–72
Hancock WW see **Bach FH**
Hancock WW see **Binder J**
Hancock WW see **Candinas D**
Hancock WW see **Grey ST**
Hancock WW see **Heidecke CD**
Hancock WW see **Khoury SJ**
Hancock WW see **Kobayashi T**
Hancock WW see **Lesnikoski BA**
Hancock WW see **Robson SC**
Hancock WW see **Russell ME**
Hancock WW see **Sayegh MH**
Hancock WW see **Waaowska B**
Hancock REW see **Falla TJ**
Hancock REW see **Sukhan A**
Hancocks S. Well, not exactly. Br Dent J 1995 Sep 23; 179(6):238
Hancocks S. They are so cute at that age aren't they? Br Dent J 1996 Jun 8;180(11):440
Hancox EL see **Boggon TJ**
Hancox JC, Howarth C. The actions of nickel on membrane currents activated by hyperpolarisation in single cells from the rabbit atrioventricular node. Gen Pharmacol 1995 Dec; 26(8):1727–34
Hancox JC, Levi AJ. Na–Ca exchange tail current indicates voltage dependence of the Cai transient in rabbit ventricular myocytes. J Cardiovasc Electrophysiol 1995 Jun;6(6):455–70
Hancox JC, Levi AJ. Calcium transients which accompany the activation of sodium current in rat ventricular myocytes at 37 degrees C: a trigger role for reverse Na–Ca exchange activated by membrane potential? Pflugers Arch 1995 Oct; 430(6):887–93
Hancox JC see **Howarth FC**
Hancox JC see **Levi AJ**
Hancox LS see **Clegg S**
Hancox LS see **Yeh KS**
Hancox M. Cattle TB: 'VL, open' cases ... or 'NVL, non-infectious' cases? [letter] Respir Med 1995 Nov; 89(10):712
Hancox M. Bovine TB in badgers: a reappraisal of aetiology and pathogenesis [letter] Respir Med 1996 Jul;90(6):371–3
Hancox M. New human light on bovine TB in cattle and wildlife? [letter] Respir Med 1996 Mar;90(3):184
Hancq S see **Raftopoulos C**
Hancu N, Netea MG, Iancu S. Serum lipoprotein(a) is increased in hypertensive NIDDM patients [letter] Diabetes Care 1995 Jun;18(6):879–80
Hańczyc P, Koziorowska M, Zając-Pytrus H, Misiuk-Hojło M. Zastosowanie miękkich soczewek kontaktowych w zespole Riley–Day u małego dziecka. Klin Oczna 1995 Jul–Sep;97(7–8):257–9 (Eng. Abstr.) **(Pol)**
Hand A see **Prichett W**
Hand AR see **Gohel AR**
Hand AR see **Man YG**
Hand BJ. The use of regular isotopy in the topological description of site-specific DNA recombination processes. J Theor Biol 1995 Sep 7;176(1):161–74
Hand CJ, Walker AJ. Penile problems—hidden lesions of the sailor. J R Nav Med Serv 1995 Spring;81(1):36–8
Hand CJ see **Howell GE**
Hand D, Sham P. Improving the quality of statistics in psychiatric research [comment] Br J Psychiatry 1995 Nov; 167(5):689–91. Comment on: Br J Psychiatry 1995 Nov;167(5):683–8.
Hand DE see **Beau SL**
Hand DE see **Bromberg BI**
Hand DJ. Screening for stratification in two-phase ('two-stage') epidemiological surveys [letter; comment] Stat Methods Med Res 1995 Sep;4(3):263. Comment on: Stat Methods Med Res 1995 Mar;4(1):73–89.
Hand DL see **Hand WL**
Hand EL see **Cook JJ**
Hand G see **McIntosh LP**
Hand GA, Ordway GA, Wilson LB. Microdialysis of a non-NMDA receptor antagonist into the L7 dorsal horn attenuates the pressor response to static muscle contraction but not passive stretch in cats. Exp Physiol 1996 Mar; 81(2):225–38
Hand JE, Reid PM. Older adults with lifelong intellectual handicap in New Zealand: prevalence, disabilities and implications for regional health authorities. N Z Med J 1996 Apr 12;109(1019):118–21
Hand JW see **Vernon CC**
Hand MF, Haynes WG, Johnstone HA, Anderton JL, Webb DJ. Erythropoietin enhances vascular responsiveness to norepinephrine in renal failure. Kidney Int 1995 Sep; 48(3):806–13
Hand N see **Badache A**
Hand P see **Yengi L**
Hand PH see **Abrams SI**
Hand PH see **Kashmiri SV**
Hand PJ see **Goldszal AF**
Hand R, Klemka-Walden L, Inczauskis D. Rural hospital mortality for myocardial infarction in Medicare patients in Illinois. Am J Med Qual 1996 Fall;11(3):135–41
Hand R see **Lichtor T**
Hand RP see **Warnecke RB**
Hand SC, Hardewig I. Downregulation of cellular metabolism during environmental stress: mechanisms and implications. Annu Rev Physiol 1996;58:539–63 (165 ref.)
Hand SC see **Anchordoguy TJ**
Hand SC see **Kwast KE**
Hand SL, Alter MD, Finn OJ. T cells receptor beta-chain repertoires are nonrandomly selected in responses to HLA-DR1. Transplantation 1996 Apr 15;61(7):1084–94
Hand SL see **Cheever MA**
Hand SL see **Disis ML**
(Hand SP), Eich WF. The diaries of Dr. Samuel Patton Hand 1911–1917. Part I. Ala Med 1995 Jul;65(1):12–5
Hand TA see **Oyarce AM**
Hand WL, Hand DL. Influence of pentoxifylline and its derivatives on antibiotic uptake and superoxide generation by human phagocytic cells. Antimicrob Agents Chemother 1995 Jul;39(7):1574–9
Handa A see **Oka T**
Handa AK see **Kagan-Zur V**
Handa H, Gualberto JM, Grienenberger JM. Characterization of the mitochondrial orfB gene and its derivative, orf224, a chimeric open reading frame specific to one mitochondrial genome of the "Polima" male-sterile cytoplasm in rapeseed (Brassica napus L.). Curr Genet 1995 Nov;28(6):546–52
Handa H see **Goto M**
Handa H see **Gualberto JM**
Handa H see **Hayashida N**
Handa H see **Hirano F**
Handa H see **Kosukegawa A**
Handa H see **Okazaki T**
Handa H see **Rosmarin AG**
Handa H see **Shiio Y**
Handa H see **Shimada H**
Handa H see **Tanaka H**
Handa H see **Tsuji Y**
Handa H see **Wada T**
Handa H see **Watanabe K**
Handa H see **Yamagami T**
Handa H see **Zhang Y**
Handa J see **Kimura R**
Handa J see **Kyoshima K**
Handa J see **Matsuda M**
Handa J see **Nakajima M**
Handa J see **Nakasu S**
Handa J see **Nakasu Y**
Handa JT, Berkowitz BA, Wilson CA, Ando N, Sen HA, Jaffe GJ. Hypoxia precedes the development of experimental preretinal neovascularization. Graefes Arch Clin Exp Ophthalmol 1996 Jan;234(1):43–6
Handa K, Takao M, Nomoto J, Oku K, Shirai K, Saku K, Arakawa K. Evaluation of the coagulation and fibrinolytic systems in men with intermittent claudication. Angiology 1996 Jun;47(6):543–8
Handa K see **Inoue T**
Handa K see **Satoh M**
Handa K see **Stroud MR**
Handa M. [Platelet (P)-selectin: its basics and clinical implications] Rinsho Ketsueki 1995 Jul;36(7):638–47 (81 ref.) **(Jpn)**
Handa M, Guidotti G. Purification and cloning of a soluble ATP-diphosphohydrolase (apyrase) from potato tubers (Solanum tuberosum). Biochem Biophys Res Commun 1996 Jan 26;218(3):916–23
Handa M, Susukida K, Sakuma T, Okaniwa G, Kondo T, Fujimura S. [Reconstruction after wide resection of the chest wall: application of plates as rigid prosthetic materials] Kyobu Geka 1996 Jan;49(1):48–52 (Eng. Abstr.) **(Jpn)**
Handa M see **Irie A**
Handa M see **Kawai Y**
Handa M see **Kitaguchi T**
Handa M see **Miyakawa Y**
Handa M see **Nakagawa-Nishimura Y**
Handa M see **Oda A**
Handa M see **Sakuma T**
Handa M see **Tabata T**
Handa N, Matsumoto M, Maeda H, Hougaku H, Kamada T. Ischemic stroke events and carotid atherosclerosis. Results of the Osaka Follow-up Study for Ultrasonographic Assessment of Carotid Atherosclerosis (the OSACA Study). Stroke 1995 Oct;26(10):1781–6
Handa N, Nagasaki A, Tsunoda M, Ohgami H, Kawanami T, Sueishi K, Nagoshi M. Yolk sac tumor in a case of testicular feminization syndrome. J Pediatr Surg 1995 Sep; 30(9):1366–7; discussion 1367–8
Handa N see **Itoh T**
Handa N see **Kataoka S**
Handa N see **Kusano K**
Handa N see **Moriwaki H**
Handa N see **Oku N**
Handa N see **Yasuno F**
Handa R, Gupta K, Wali JP. Normolipemic xanthomatosis. Postgrad Med J 1995 Sep;71(839):555–6
Handa R, Wali JP. Wegener's granulomatosis with gangrene of toes. Scand J Rheumatol 1996;25(2):103–4 (6 ref.)
Handa R see **Aggarwal P**
Handa RJ see **Drengler SM**
Handa RJ see **Fatayerji N**
Handa RJ see **Kus L**
Handa RJ see **McGivern RF**
Handa RJ see **Nagahara AH**
Handa RJ see **Wilson ME**
Handa RK, Strandhoy JW. Nitric oxide mediates the inhibitory action of platelet-activating factor on angiotensin II-induced renal vasoconstriction, in vivo. J Pharmacol Exp Ther 1996 Jun;277(3):1486–91
Handa S, Dawn G, Kumar B. Mutilating lesions in porokeratosis of Mibelli. Dermatology 1995;191(1):62–4
Handa S, Handa U. Sarcoidosis presenting as cutaneous hypopigmentation [letter; comment] Int J Dermatol 1995 Nov;34(11):824. Comment on: Int J Dermatol 1994 Jan;33(1):44–5.
Handa S see **Ariga T**
Handa S see **Chakrabarti A**
Handa S see **Dawn G**
Handa S see **Dhavan PS**
Handa S see **Ishikawa D**
Handa S see **Isobe T**
Handa S see **Kanemoto N**
Handa S see **Kuriki T**
Handa S see **Matsuda K**
Handa S see **Matsumoto A**
Handa S see **Mehta SD**
Handa S see **Tadano-Aritomi K**
Handa S see **Watarai S**
Handa S see **Yoshikawa T**
Handa SP see **Ruddy TD**
Handa T see **Murase M**
Handa T see **Saito H**
Handa T see **Yamaguchi K**
Handa U see **Handa S**
Handa U see **Mehta SD**
Handa VL, Harris TA, Ostergard DR. Protecting the pelvic floor: obstetric management to prevent incontinence and pelvic organ prolapse. Obstet Gynecol 1996 Sep; 88(3):470–8 (46 ref.)
Handa VL, Landerman R, Hanlon JT, Harris T, Cohen HJ. Do older women use estrogen replacement? Data from the Duke Established Populations for Epidemiologic Studies of the Elderly (EPESE) [see comments] J Am Geriatr Soc 1996 Jan;44(1):1–6. Comment in: J Am Geriatr Soc 1996 Jan;44(1):89–90.
Handa Y see **Higashimoto M**
Handa Y see **Imae S**
Handa Y see **Kabuto M**
Handa Y see **Katsumura H**
Handa Y see **Kawaguchi M**
Handa Y see **Kobayashi H**
Handal M, Matheson I. Er medikamentbruken ved føde- og barselavdelingene mor-barn-vennlig nok? Tidsskr Nor Laegeforen 1995 Nov 20;115(28):3518–21 (Eng. Abstr.) **(Nor)**
Handal N, Dodds JH. Rates of first hospitalizations for affective psychoses in Costa Rica. Soc Psychiatry Psychiatr Epidemiol 1995 Nov;30(6):245–55
Handal NM, Masand P, Weilburg JB. Panic disorder and complex partial seizures. A truly complex relationship. Psychosomatics 1995 Sep–Oct;36(5):498–502
Handanis S see **Manolis AJ**
Handberg A. Glucose transporters and insulin receptors in skeletal muscle. Physiology and pathophysiology. Dan Med Bull 1995 Jun;42(3):211–26 (173 ref.)
Handberg A see **Henriksen JE**
Handberg A see **Voldstedlund M**
Handberg A see **Worm D**
Handberg A see **Zierath JR**
Handberg G, Jeppesen IS, Frederiksen HJ, Madsen JB. Suxamethons virkning på det intrakraniale tryk. Ugeskr Laeger 1996 Apr 22;158(17):2381–3 (17 ref.) (Eng. Abstr.) **(Dan)**
Handberg J, Hansen SW. Højdosis-kemoterapi med autolog knoglemarvstransplantation ved solide tumorer. En oversigt. Ugeskr Laeger 1996 Jul 15;158(29):4175–80 (40 ref.) (Eng. Abstr.) **(Dan)**
Handberg J, Henriksen B. Perianal Paget's disease: a case report [letter] Ann Oncol 1995 Oct;6(8):851–2
Handcock LJ see **Dempsey CE**
Handcock P see **Quarrie KL**
Hande A see **Nadkarni T**
Hande HM see **Thomas RV**
Hande KR see **Deegan PM**

Hande KR see **Johnson DH**

Hande MP, Boei JJ, Granath F, Natarajan AT. Induction and persistence of cytogenetic damage in mouse splenocytes following whole-body X-irradiation analysed by fluorescence in situ hybridization. I. Dicentrics and translocations. Int J Radiat Biol 1996 Apr;69(4):437–46

Hande PM see **Jha AN**

Hande S, Jacobson BA, Manser T. A recurrent clonotype in the spontaneous anti-IgG2a rheumatoid factor response of lpr/lpr mice. J Immunol 1996 Mar 1;156(5):1856–64

Handel see **Sced A**

Händel A see **Schönherr U**

Handel D see **Taylor JS**

Handel J see **Herbertson MJ**

Handel MA see **Feil R**

Handel ML, McMorrow LB, Gravallese EM. Nuclear factor-kappa B in rheumatoid synovium. Localization of p50 and p65. Arthritis Rheum 1995 Dec;38(12):1762–70

Handel ML see **Gravallese EM**

Handel N, Jensen JA, Black Q, Waisman JR, Silverstein MJ. The fate of breast implants: a critical analysis of complications and outcomes. Plast Reconstr Surg 1995 Dec;96(7):1521–33

Handel N see **Jensen JA**

Handel TM, Domaille PJ. Heteronuclear (1H, 13C, 15N) NMR assignments and solution structure of the monocyte chemoattractant protein-1 (MCP-1) dimer. Biochemistry 1996 May 28;35(21):6569–84

Handel TM see **Chamberlain AK**

Handel TM see **Desjarlais JR**

Handeland K, Slettbakk T. Epidemiological aspects of cerebrospinal elaphostrongylosis in small ruminants in northern Norway. Zentralbl Veterinarmed [B] 1995 Apr; 42(2):110–7

Handeland K, Slettbakk T, Helle O. Freeze-resistant Trichinella (Trichinella nativa) established on the Scandinavian peninsula. Acta Vet Scand 1995;36(1):149–51

Handelberg F, Casteleyn PP, Shahabpour M. Subluxation rotulienne: ou en sommes-nous en 1995? Acta Orthopaedica Belgica 61: 155–168, 1995. J.Y. Dupont. Acta Orthop Belg 1996 Mar;62(1):71. Comment on: Acta Orthop Belg 1995;61(3):155–68. **(Fre)**

Handelberg F see **Casteleyn PP**

Handelberg F see **Vander Maren C**

Handelin B see **Zielenski J**

Handelman CS. The anterior alveolus: its importance in limiting orthodontic treatment and its influence on the occurrence of iatrogenic sequelae. Angle Orthod 1996; 66(2):95–109; discussion 109–10

Handelman CS see **Lupi JE**

Handelman G see **Konishi T**

Handelman GJ, Packer L, Cross CE. Destruction of tocopherols, carotenoids, and retinol in human plasma by cigarette smoke. Am J Clin Nutr 1996 Apr;63(4):559–65

Handelman GJ see **Eiserich JP**

Handelman GJ see **Kilic F**

Handelman L, Yeo G. Using explanatory models to understand chronic symptoms of Cambodian refugees. Fam Med 1996 Apr;28(4):271–6

Handelman SL, Shey Z. Michael Buonocore and the Eastman Dental Center: a historic perspective on sealants. J Dent Res 1996 Jan;75(1):529–34

Handels H. Automatic 3D segmentation and characterization of brain tissues in multiparametric MR image sequences. Medinfo 1995;8 Pt 1:696–700

Handels H see **Hahn CH**

Handelsman DJ. Hormonal male contraception: progress and prospects for the 21st century. Aust N Z J Med 1995 Dec; 25(6):808–16 (54 ref.)

Handelsman DJ, Strasser S, McDonald JA, Conway AJ, McCaughan GW. Hypothalamic-pituitary-testicular function in end-stage non-alcoholic liver disease before and after liver transplantation. Clin Endocrinol (Oxf) 1995 Sep;43(3):331–7

Handelsman DJ see **Crawford BA**

Handelsman DJ see **Gorczynska E**

Handelsman DJ see **Singh J**

Handelsman E see **Bremer JW**

Handelsman E see **Moye J Jr**

Handelsman H. Haematopoietic stem-cell transplantation in multiple myeloma. Cancer Treat Rev 1996 Mar; 22(2):119–25 (41 ref.)

Handelsman H. Autologous peripheral stem-cell transplantation. Health Technol Assess 1995 Aug;(5):1–16 (196 ref.)

Handelsman J see **Milner JL**

Handelsman L, Limpitlaw L, Williams D, Schmeidler J, Paris P, Stimmel B. Amantadine does not reduce cocaine use or craving in cocaine-dependent methadone maintenance patients. Drug Alcohol Depend 1995 Oct;39(3):173–80

Handelsman L see **Lovejoy M**

Handelsman L see **Rosenblum A**

Handelsman L see **Wenzel K**

Handelsman M see **Bahat O**

Handen JS see **Tiffany HL**

Handfield M, Simard P, Couillard M, Letarte R. Aeromonas hydrophila isolated from food and drinking water: hemagglutination, hemolysis, and cytotoxicity for a human intestinal cell line (HT-29). Appl Environ Microbiol 1996 Sep;62(9):3459–61

Handfield M, Simard P, Letarte R. Differential media for quantitative recovery of waterborne Aeromonas hydrophila. Appl Environ Microbiol 1996 Sep;62(9):3544–7

Handfield-Jones R, Brown JB, Biehn J, Rainsberry P, Brailovsky CA. Certification examination of the College of Family Physicians of Canada. Part 3: Short-answer management problems. Can Fam Physician 1996 Jul; 42:1353–8, 1360–1

Handfield-Jones R, Brown JB, Rainsberry P, Brailovsky CA. Certification Examination of the College of Family Physicians of Canada. Part 2. Conduct and general performance. Can Fam Physician 1996 Jun;42:1188–95

Handfield-Jones R, Rainsberry P. Certification examination of the College of Family Physicians of Canada. Part 1: History and implications for the present and future. Can Fam Physician 1996 May;42:957–60; 962; 965–6; 969

Handfield-Jones SE, Smith NP. Malignant melanoma in childhood. Br J Dermatol 1996 Apr;134(4):607–16

Handfield-Jones SE see **Ratnavel RC**

Handford CA, Lynch JW, Baker E, Webb GC, Ford JH, Sutherland GR, Schofield PR. The human glycine receptor beta subunit: primary structure, functional characterisation and chromosomal localisation of the human and murine genes. Brain Res Mol Brain Res 1996 Jan;35(1–2):211–9

Handford H see **Sensier Y**

Handford HA see **Mayes SD**

Handford P see **Knott V**

Handford PA see **Downing AK**

Handforth A, Mai T, Treiman DM. Rising dose study of safety and tolerance of flunarizine. Eur J Clin Pharmacol 1995; 49(1–2):91–4

Handgretinger R see **Bader P**

Handgretinger R see **Beck J**

Handgretinger R see **Corvi R**

Handgretinger R see **Geiselhart A**

Handgretinger R see **Klingebiel T**

Handgretinger R see **Marzusch K**

Handgretinger R see **Niethammer D**

Handgretinger R see **Reuland P**

Handgretinger R see **Stachel D**

Handig I, Dams E, Taroni F, Van Laere S, de Barsy T, Willems P J. Inheritance of the S113L mutation within an inbred family with carnitine palmitoyltransferase enzyme deficiency. Hum Genet 1996 Mar;97(3):291–3

Handig I see **Van Camp G**

Handin RI. Platelets and coronary artery disease [editorial; comment] N Engl J Med 1996 Apr 25;334(17):1126–7. Comment on: N Engl J Med 1996 Apr 25;334(17):1084–9. Comment on: N Engl J Med 1996 Apr 25;334(17):1090–4.

Handique R see **Bhattacharyya DR**

Handke KD see **Thull R**

Handler A see **Schieve LA**

Handler B see **van Haasteren GA**

Handler C see **Senior R**

Handler CE see **Cohen AS**

Handler CE see **Joseph J**

Handler CE see **Senior R**

Handler CG, Cohen GH, Eisenberg RJ. Cross-linking of glycoprotein oligomers during herpes simplex virus type 1 entry. J Virol 1996 Sep;70(9):6076–82

Handler CG, Eisenberg RJ, Cohen GH. Oligomeric structure of glycoproteins in herpes simplex virus type 1. J Virol 1996 Sep;70(9):6067–70

Handler ES see **Waite DJ**

Handler JS see **Kwon HM**

Handler L see **Hilsenroth MJ**

Handler L see **Sloan P**

Handler S. How valuable is prostate-specific antigen screening? [letter; comment] Minn Med 1996 Jun;79(6):2. Comment on: Minn Med 1996 Apr;79(4):46–9. Comment on: Minn Med 1996 Apr;79(4):50–1.

Handler TJ, Lynch P, Jaffe CC. Computer-aided learning validation: a CAI-critical mission. Proc Annu Symp Comput Appl Med Care 1995;:522–6

Handler-Matasar SR see **Myers MM**

Handley BA, Webster AJ. Some factors affecting the airborne survival of bacteria outdoors. J Appl Bacteriol 1995 Oct; 79(4):368–78

Handley CJ see **Campbell MA**

Handley CJ see **Ilic MZ**

Handley CJ see **Yang Z**

Handley DA see **Houlihan WJ**

Handley HH, Ngyuen MD, Yu DT, Gupta RS, Vaughan JH. Purification of recombinant human Hsp60: use of a GroEL-free preparation to assess autoimmunity in rheumatoid arthritis. J Autoimmun 1995 Oct;8(5):659–73

Handley HH, Yu J, Yu DT, Singh B, Gupta RS, Vaughan JH. Autoantibodies to human heat shock protein (hsp)60 may be induced by Escherichia coli groEL. Clin Exp Immunol 1996 Mar;103(3):429–35

Handley HH see **Olee T**

Handley J, Todd D, Dolan O, McMaster D, Walsh M, Allen G, Burrows D. Long-lasting allergic patch test reactions to nickel sulfate: analysis by nickel quantification and immunocytochemistry. Contact Dermatitis 1996 Feb; 34(2):101–5

Handley J see **Irvine AD**

Handley J see **McKenna KE**

Handley JA, Sargan DR, Herring AJ, Reid HW. Identification of a region of the alcelaphine herpesvirus-1 genome associated with virulence for rabbits. Vet Microbiol 1995 Nov;47(1–2):167–81

Handley MA, Steigbigel RT, Morrison SA. A role for urokinase-type plasminogen activator in human immunodeficiency virus type 1 infection of macrophages. J Virol 1996 Jul;70(7):4451–6

Handley PS see **Sanderson NM**

Handley S. The prediction of the degree of exposure to solvent of amino acid residues via genetic programming. Ismb 1994;2:156–60

Handley S. Classifying nucleic acid sub-sequences as introns or exons using genetic programming. Ismb 1995;3:162–9

Handley V see **Waschek JA**

Handley VW see **Pribyl TM**

Handley Ashken M see **Mills R**

Handlin L see **Steinhaus DM**

Handlogten ME, Dudenhausen EE, Yang W, Kilberg MS. Association of hepatic system A amino acid transporter with the membrane-cytoskeletal proteins ankyrin and fodrin. Biochim Biophys Acta 1996 Jun 13;1282(1):107–14

Handlová R see **Pitrová S**

Handlová R see **Rothová Z**

Handmaker NS see **Kodituwakku PW**

Handmaker SD see **Kodituwakku PW**

Handman E, Osborn AH, Symons F, van Driel R, Cappai R. The Leishmania promastigote surface antigen 2 complex is differentially expressed during the parasite life cycle. Mol Biochem Parasitol 1995 Nov;74(2):189–200

Handman E, Symons FM, Baldwin TM, Curtis JM, Scheerlinck JP. Protective vaccination with promastigote surface antigen 2 from Leishmania major is mediated by a TH1 type of immune response. Infect Immun 1995 Nov; 63(11):4261–7

Handman E see **Ilg T**

Handman E see **Ng K**

Handman E see **Scheerlinck JP**

Hando T see **Yasuda M**

Hando T see **Yura T**

Handorf CR. College of American Pathologists Conference XXVIII on alternate site testing: introduction. Arch Pathol Lab Med 1995 Oct;119(10):867–73 (9 ref.)

Handorf CR, McLendon WW. Opportunities and challenges of laboratory testing at alternative sites [editorial] JAMA 1995 Oct 25;274(16):1308–9

Handorf CR see **Fuhrman SA**

Handorf CR see **Jaster JH**

Handran SD see **Dugan LL**

Handren J see **Rohrich RJ**

Handrick W see **Hass C**

Handrinos D see **Smith GC**

Hands LJ see **Kemp GJ**

Hands LJ see **Perkins JM**

Handschin J, Crevoisier C, Stürchler D. Mefloquine in malaria prophylaxis: low efficacy or low compliance? [letter; comment] Lancet 1995 Nov 11;346(8985):1294. Comment on: Lancet 1995 Aug 26;346(8974):574.

Handschin J see **Radloff PD**

Handschuk I see **Mitzner S**

Handschumacher MD see **Jiang L**

Handschumacher MD see **Siu SC**

Handschumacher RE see **Li W**

Handsfield HH. Public health policies for HIV/AIDS prevention [letter; comment] Am Fam Physician 1996 Jul; 54(1):66, 68. Comment on: Am Fam Physician 1995 Nov 1;52(6):1682.

Handsfield HH. A case cluster of possible tissue invasive gonorrhoea [letter; comment] Genitourin Med 1995 Oct; 71(5):336. Comment on: Genitourin Med 1995 Apr;71(2):126–8.

Handsfield HH see **Marrazzo JM**

Handshaw K see **Gorkin L**

Handt LK, Fox JG, Stalis IH, Rufo R, Lee G, Linn J, Li X, Kleanthous H. Characterization of feline Helicobacter pylori strains and associated gastritis in a colony of domestic cats. J Clin Microbiol 1995 Sep;33(9):2280–9

Handt LK, Klein HJ, Rozmiarek H, Fox JG, Pouch WJ, Motzel SL. Evaluation of two commercial serologic tests for the diagnosis of Helicobacter pylori infection in the rhesus monkey. Lab Anim Sci 1995 Oct;45(5):613–7

Handt O, Krings M, Ward RH, Pääbo S. The retrieval of ancient human DNA sequences. Am J Hum Genet 1996 Aug;59(2):368–76

Handt S, Jerome WG, Tietze L, Hantgan RR. Plasminogen activator inhibitor-1 secretion of endothelial cells increases fibrinolytic resistance of an in vitro fibrin clot: evidence for a key role of endothelial cells in thrombolytic resistance. Blood 1996 May 15;87(10):4204–13

Handt S see **Effert PJ**

Handt S see **Marquet KL**

Handt S see **Wolff JM**

Handte JS see **Rosenberg SN**

Handwerger BS see **Engwerda CR**

Handwerger S, Myers S, Richards R, Richardson B, Turzai L, Moeykins C, Meyer T, Anantharamaiah GM. Apolipoprotein A-I stimulates placental lactogen expression by human trophoblast cells. Endocrinology 1995 Dec;136(12):5555–60

Handwerger S, Skoble J. Identification of chromosomal mobile element conferring high-level vancomycin resistance in Enterococcus faecium. Antimicrob Agents Chemother 1995 Nov;39(11):2446–53

Handwerger S see **de Jonge BL**

Handwerger S see **Dever LL**

Handwerger S see **Heaton MP**

Handwerger S see **Richardson B**

Handwerger S see **Sahm DF**

Handwerger S see **Stephanou A**
Handwerker HO see **Heyer G**
Handwerker HO see **Kilo S**
Handwerker HO see **Weisshaar E**
Handwerker L. Social and ethical implications of in vitro fertilization in contemporary China.
Camb Q Healthc Ethics 1995 Summer;4(3):355–63
Handwerker SM, Altura BT, Altura BM. Serum ionized magnesium and other electrolytes in the antenatal period of human pregnancy. J Am Coll Nutr 1996 Feb;15(1):36–43
Handwerker SM, Altura BT, Jones KY, Altura BM. Maternal–fetal transfer of ionized serum magnesium during the stress of labor and delivery: a human study.
J Am Coll Nutr 1995 Aug;14(4):376–81
Handy DE, Gavras H. Evidence for cell–specific regulation of transcription of the rat alpha2A–adrenergic receptor gene. Hypertension 1996 Apr;27(4):1018–24
Handy DE, Zanella MT, Kanemaru A, Tavares A, Flordellis C, Gavras H. A negative regulatory element in the promoter region of the rat alpha 2A–adrenergic receptor gene overlaps an SP1 consensus binding site.
Biochem J 1995 Oct 15;311 (Pt 2):541–7
Handy DE see **Tavares A**
Handy I see **Hunt RC**
Handy J see **Othersen HB Jr**
Handy JR see **Judson MA**
Handy JR Jr, Crumbley AJ 3rd. Postinfarction cardiac rupture after coronary revascularization.
J Cardiovasc Surg (Torino) 1995 Dec;36(6):555–8
Handy L see **Ferguson A**
Handy RL, Wallace P, Gaffen ZA, Whitehead KJ, Moore PK. The antinociceptive effect of 1–(2–trifluoromethylphenyl) imidazole (TRIM), a potent inhibitor of neuronal nitric oxide synthase in vitro, in the mouse. Br J Pharmacol 1995 Nov;116(5):2349–50
Handy TC, Nichols GR 2nd, Smock WS. Repeat visitors to a pediatric forensic medicine program. J Forensic Sci 1996 Sep;41(5):841–4
Handy V see **Brown DR**
Handyside A see **Ao A**
Handyside A see **Schulman JD**
Handyside AH see **Ao A**
Handyside AH see **Geber S**
Handyside AH see **Kontogianni EH**
Handyside AH see **Ray PF**
Handyside AH see **Soussis I**
Handzel R see **Armoni A**
Handzel ZT see **Gern JE**
Handzel ZT see **Mor S**
Handzha IM see **Lysenko HI**
Hane L see **Kane A**
Hane M, Lowin B, Peitsch M, Becker K, Tschopp J. Interaction of peptides derived from the Fas ligand with the Fyn–SH3 domain. FEBS Lett 1995 Oct 16;373(3):265–8
Hane M see **Nakayama K**
Haneberg B, Kendall D, Amerongen HM, Apter FM, Neutra MR. The colon and rectum as inductor sites for local and distant mucosal immunity. Adv Exp Med Biol 1995; 371A:107–9
Haneberg B see **Hordnes K**
Hanebuth E see **Forrest D**
Hänecke P see **Haeckel R**
Haneda K see **Sakurai M**
Haneda M, Kikkawa R, Koya D, Shikano T, Sugimoto T, Togawa M, Shigeta Y. Endothelin–1 stimulates tyrosine phosphorylation of p125 focal adhesion kinase in mesangial cells. J Am Soc Nephrol 1995 Nov;6(5):1504–10
Haneda M, Kikkawa R, Sugimoto T, Koya D, Araki S, Togawa M, Shigeta Y. Abnormalities in protein kinase C and MAP kinase cascade in mesangial cells cultured under high glucose conditions. J Diabetes Complications 1995 Oct–Dec;9(4):246–8
Haneda M see **Araki S**
Haneda M see **Sakamoto K**
Haneda M see **Shikano T**
Haneda M see **Sugimoto T**
Haneda N see **Ozasa H**
Haneda T, Ogawa Y, Akaishi T, Takeda H, Tanazawa S, Inoue H, Ohki Y, Kato J, Morimoto H, Kanaya K, et al. Efficacy of long–term treatment with nipradilol, a nitroester–containing beta–blocker, in patients with mild–to–moderate essential hypertension. Clin Ther 1995 Jul–Aug;17(4):667–79
Haneda T, Okamoto K, Hiroshima T, Kashiwagi Y, Miyata S, Ohi S, Nakamura Y, Osaki J, Hirayama T, Ogawa Y, et al. The role of renal dopamine in the reduction of high blood pressure by beta 1–selective beta–blocker with intrinsic sympathomimetic activity in spontaneously hypertensive rats. Hypertens Res 1995 Jun;18 Suppl 1:S215–9
Haneda T, Use Y, Kamiyama T, Shimamura T, Nakanishi K, Sakurai T, Namieno T, Matsuoka S, Matsushita M, Sato N, et al. [Two hepatocellular carcinoma patients with biloma after transarterial embolization with lipiodol (Lip–TAE) leading to occlusion of portal vein]
Gan To Kagaku Ryoho 1995 Sep;22(11):1665–8 (Eng. Abstr.) **(Jpn)**
Haneda T see **Haraguchi H**
Haneda T see **Munakata K**
Haneda T see **Shimamura T**
Haneef SS, Swarup D, Kalicharan, Dwivedi SK. The effect of concurrent lead and cadmium exposure on the cell–mediated immune response in goats.
Vet Hum Toxicol 1995 Oct;37(5):428–9
Hanefeld F, Christen HJ, Holzbach U, Kruse B, Frahm J, Hänicke W. Cerebral proton magnetic resonance spectroscopy in Rett syndrome. Neuropediatrics 1995 Apr; 26(2):126–7
Hanefeld F, Hagberg B, Percy A. Molecular and neurobiology aspects of Rett syndrome. Neuropediatrics 1995 Apr; 26(2):60–1
Hanefeld F, Kruse B, Holzbach U, Christen HJ, Merboldt KD, Hänicke W, Frahm J. Hemimegalencephaly: localized proton magnetic resonance spectroscopy in vivo.
Epilepsia 1995 Dec;36(12):1215–24
Hanefeld F see **Brück W**
Hanefeld F see **Christen HJ**
Hanefeld F see **Holzbach U**
Hanefeld F see **Hunneman DH**
Hanefeld F see **Korenke GC**
Hanefeld F see **Krasemann EW**
Hanefeld F see **Stöckler S**
Hanefeld M, Scriba P. Das Metabolische Syndrom.
Internist (Berl) 1996 Jul;37(7):679–80 **(Ger)**
Hanefeld M, Willms B. Diagnostik bei metabolischem Syndrom. Internist (Berl) 1996 Jul;37(7):705–11 (32 ref.) **(Ger)**
Hanefeld M see **Julius U**
Hanefeld M see **Ziegler D**
Hanehira T see **Ikeda M**
Hanehira T see **Kano H**
Hanehira T see **Kohno M**
Hanehira T see **Minami M**
Hanehira T see **Yasunari K**
Hanehira T see **Yokokawa K**
Haneishi T see **Murata H**
Haneji N see **Hayashi Y**
Haneji N see **Takahashi M**
Haneji N see **Yanagi K**
Haneji T see **Yoshioka C**
Hanekamp JS, Thilly WG, Chaudhry MA. Screening for human mitochondrial DNA polymorphisms with denaturing gradient gel electrophoresis. Hum Genet 1996 Aug;98(2):243–5
Hanekamp JS see **Kumar R**
Hanekamp T, Thorsness PE. Inactivation of YME2/RNA12, which encodes an integral inner mitochondrial membrane protein, causes increased escape of DNA from mitochondria to the nucleus in Saccharomyces cerevisiae. Mol Cell Biol 1996 Jun;16(6):2764–71
Hanekamp T see **Weber ER**
Haneke E, Fränken J. Onychomatricoma. Dermatol Surg 1995 Nov;21(11):984–7 (19 ref.)
Haneke E, Tosti A, Piraccini BM. Sea urchin granuloma of the nail apparatus: report of 2 cases. Dermatology 1996; 192(2):140–2 (9 ref.)
Haneke R see **Vaidya S**
Hanekom H. A MASA for the future [interview]
S Afr Med J 1996 Feb;86(2):188–9
Hanekom WA, Chadwick EG, Yogev R. Pneumococcal parotitis in a human immunodeficiency virus–infected child. Pediatr Infect Dis J 1995 Dec;14(12):1113–4
Hanekom WA, Yogev R. Cerebrospinal fluid shunt infections. Adv Pediatr Infect Dis 1996;11:29–54 (90 ref.)
Hanel AM see **Gelb MH**
Hanel DP. Primary fusion of fracture dislocations of central carpometacarpal joints. Clin Orthop 1996 Jun;(327):85–93
Hanel DP see **Esplin VS**
Hanel DP see **Prevel CD**
Hanel DP see **Simonian PT**
Hänel F see **von Knobelsdorff G**
Hänel H, Kirsch R, Schmidts HL, Kottmann H. New systematically active antimycotics from the beta–blocker category. Mycoses 1995 Jul–Aug;38(7–8):251–64
Hänel H see **Inselmann G**
Hanel KC see **Englund R**
Haneline LS, Marshall KP, Clapp DW. The highest concentration of primitive hematopoietic progenitor cells in cord blood is found in extremely premature infants.
Pediatr Res 1996 May;39(5):820–5
Hanelt S see **Berlakovich GA**
Hanelt S see **Kolukisaoglu HU**
Hanemaaijer R see **Koolwijk P**
Hanemaaijer R see **Sier CF**
Hanenberg H, Dilloo D, Laws HJ, Zessack N, Heyll A, Burdach S. Time course of interferon–gamma production deficiency after autologous and allogeneic stem cell transplantation for malignancies. Exp Hematol 1995 Dec; 23(14):1543–52
Hanenberg H, Xiao XL, Dilloo D, Hashino K, Kato I, Williams DA. Colocalization of retrovirus and target cells on specific fibronectin fragments increases genetic transduction of mammalian cells. Nat Med 1996 Aug;2(8):876–82
Hanenberg H see **Moritz T**
Häner A, Höhener P, Zeyer J. Degradation of p–xylene by a denitrifying enrichment culture.
Appl Environ Microbiol 1995 Aug;61(8):3185–8
Häner M see **Bauer HH**
Häner M see **Dobbie Z**
Häner M see **Goulielmos G**
Haner M see **Guan T**
Haner M see **Scott RJ**
Hanes DE see **Lampel KA**
Hanes DP see **Schall JD**
Hanes DS see **Weir MR**
Hanes J, Chiba M, Langer R. Polymer microspheres for vaccine delivery. Pharm Biotechnol 1995;6:389–412 (76 ref.)
Hanes J see **Bräuer C**
Hanes KR. Body dysmorphic disorder: an underestimated entity? [letter] Australas J Dermatol 1995 Nov;36(4):227–8 (8 ref.)
Hanes KR. Serotonin, psilocybin, and body dysmorphic disorder: a case report [letter] J Clin Psychopharmacol 1996 Apr;16(2):188–9
Hanes KR. Body dysmorphic disorder and the plastic surgeon [letter] Plast Reconstr Surg 1996 Apr;97(5):1082
Hanes MA, Stribling LJ. Fibrosarcomas in two rats arising from hepatic cysts of Cysticercus fasciolaris [published erratum appears in Vet Pathol 1995 Nov;32(6):736]
Vet Pathol 1995 Jul;32(4):441–4
Hanes MA see **Jahrling PB**
Hanes PJ see **Mailhot JM**
Hanes SD see **Lu KP**
Hanes SD see **Maleszka R**
Hanesch U, Blecher F, Stiller RU, Emson PC, Schaible HG, Heppelmann B. The effect of a unilateral inflammation at the rat's ankle joint on the expression of preprotachykinin–A mRNA and preprosomatostatin mRNA in dorsal root ganglion cells—a study using non–radioactive in situ hybridization. Brain Res 1995 Nov 27;700(1–2):279–84
Hanesch U, Heppelmann B. A simple method for a specific retrograde labelling of dorsal root and sympathetic ganglion cells innervating the knee joint of the cat.
J Neurosci Methods 1995 Dec;63(1–2):55–9
Hanesch U, Schaible HG. Effects of ankle joint inflammation on the proportion of calcitonin gene–related peptide (CGRP)–immunopositive perikarya in dorsal root ganglia. Prog Brain Res 1995;104:339–47 (72 ref.)
Hanesch U see **Messlinger K**
Haneskog L, Andersson L, Brekkan E, Englund AK, Kameyama K, Liljas L, Greijer E, Fischbarg J, Lundahl P. Monomeric human red cell glucose transporter (Glut1) in non–ionic detergent solution and a semi–elliptical torus model for detergent binding to membrane proteins.
Biochim Biophys Acta 1996 Jun 13;1282(1):39–47
Hanesse B, Trechot P, el Kouch S, Pierfitte C, Royer R, Netter P. Bilan des appels 'grossesse et médicaments' sur une période de 39 mois au Centre Régional de Pharmacovigilance de Lorraine (Nancy). Therapie 1995 Sep–Oct;50(5):471–2 **(Fre)**
Hanesworth JM see **Hall KL**
Hanet C. Endothelial function of internal mammary artery grafts [letter] Am J Cardiol 1996 Aug 1;78(3):382
Hanet C see **Depré C**
Hanevold CD, Fisher MC, Waltz R, Bartosh S, Baluarte HJ. Effect of rifampin on Staphylococcus aureus colonization in children on chronic peritoneal dialysis.
Pediatr Nephrol 1995 Oct;9(5):609–11
Hanevold CD, Lazarchick J, Constantin MA, Hiott KL, Orak JK. Acquired free protein S deficiency in children with steroid resistant nephrosis. Ann Clin Lab Sci 1996 May–Jun;26(3):279–82
Hanew K, Tanaka A, Utsumi A, Sugawara A, Abe K. Plasma GH responses to human GHRH–antagonist in normal subjects. Eur J Endocrinol 1996 Jan;134(1):67–72
Hanew K, Tanaka A, Utsumi A, Sugawara A, Abe K. The inhibitory effects of growth hormone–releasing hormone (GHRH)–antagonist on GHRH, L–dopa, and clonidine–induced GH secretion in normal subjects.
J Clin Endocrinol Metab 1996 May;81(5):1952–5
Hanewinkel R, Ferstl R. Effects of modality shift and motor response shift on simple reaction time in schizophrenia patients. J Abnorm Psychol 1996 Aug;105(3):459–63
Haney C, Snipes GJ, Shooter EM, Suter U, Garcia C, Griffin JW, Trapp BD. Ultrastructural distribution of PMP22 in Charcot–Marie–Tooth disease type 1A.
J Neuropathol Exp Neurol 1996 Mar;55(3):290–9
Haney DJ see **Stoller JK**
Haney I, Beghetti M, McCrindle BW, Gow RM. Ventricular arrhythmia complicating Kawasaki disease.
Can J Cardiol 1995 Nov;11(10):931–3
Haney I, Lachance C, van Doesburg NH, Fouron JC. Reversible steroid–induced hypertrophic cardiomyopathy with left ventricular outflow tract obstruction in two newborns. Am J Perinatol 1995 Jul;12(4):271–4
Haney I see **Beghetti M**
Haney J see **Franklin WA**
Haney K, Russell W, Raila FA, Brower AC, Harrison RB. MRI characteristics of systemic mastocytosis of the lumbosacral spine. Skeletal Radiol 1996 Feb;25(2):171–3
Haney M, Maccari S, Le Moal M, Simon H, Piazza PV. Social stress increases the acquisition of cocaine self–administration in male and female rats. Brain Res 1995 Nov 6;698(1–2):46–52
Haney M, Miczek KA. Delta opioid receptors: reflexive, defensive and vocal affective responses in female rats.
Psychopharmacology (Berl) 1995 Sep;121(2):204–12
Haney PE, Raymond BA, Hernández JM, Seeman S, Berry AJ. Tuberculosis makes a comeback. AORN J 1996 Apr; 63(4):705–7, 709, 713–5
Haney PJ see **Markert DJ**
Haney TL see **Beckham JC**
Hanf V, Göhring U, Tinneberg HR. Influence of PCBs and PCDDs on preimplantation mouse embryo development

[letter; comment] Reprod Toxicol 1995 Sep–Oct;9(5):495–6 . Comment on: Reprod Toxicol 1994 Jan–Feb;8(1):69–73. Comment on: Reprod Toxicol 1994 Nov–Dec;8(6):487–93.

Hanf V see **Pflieger–Bruss S**

Hanff G, Abrahamsson SO. Cellular activity in e–PTFE reconstructed pulleys and adjacent regions of deep flexor tendons. An experimental biochemical study in rabbits. J Hand Surg [Br] 1996 Jun;21(3):419–23

Hanff PA, Rosol–Donoghue JA, Spiegel CA, Wilson KH, Moore LH. Leptotrichia sanguinegens sp. nov., a new agent of postpartum and neonatal bacteremia. Clin Infect Dis 1995 Jun;20 Suppl 2:S237–9

Hanfland P, Götz E, Kretschmer V. zum Votum des Arbeitskreises Blut "Empfehlung zu Bestellung und Aufgaben von Transfusionsverantwortlichen, Transfusionsbeauftragten, Transfusions–kommissionen und Arbeitskreisen für Hämotherapie": Erläuterungen und Vorschläge zur Umsetzung. Infusionsther Transfusionsmed 1995 Dec;22(6):379–83 **(Ger)**

Hanfling D see **Love JN**

Hanfling M see **Chen RT**

Hänfling P, Shashkov AS, Jann B, Jann K. Analysis of the enzymatic cleavage (beta elimination) of the capsular K5 polysaccharide of Escherichia coli by the K5–specific coliphage: reexamination. J Bacteriol 1996 Aug; 178(15):4747–50

Hanfrey C, Fife M, Buchanan–Wollaston V. Leaf senescence in Brassica napus: expression of genes encoding pathogenesis–related proteins. Plant Mol Biol 1996 Feb; 30(3):597–609

Hanft JR, Sprinkle RW, Surprenant MS, Werd MB. Implantable bone substitute materials. Clin Podiatr Med Surg 1995 Jul;12(3):437–55 (108 ref.)

Hanft K, Posternack C, Astor F, Attarian D. Diagnosis and management of laryngeal trauma in sports. South Med J 1996 Jun;89(6):631–3

Hanft KL see **Astor FC**

Hang B, Chenna A, Rao S, Singer B. 1,N6–ethenoadenine and 3,N4–ethenocytosine are excised by separate human DNA glycosylases. Carcinogenesis 1996 Jan;17(1):155–7

Hang B see **Kumaresan KR**

Hang CY see **Nath SK**

Hang DW, Bach BRJr, Bojchuk J. Repair of chronic distal biceps brachii tendon rupture using free autogenous semitendinosus tendon. Clin Orthop 1996 Feb;(323):188–91

Hang DW see **Holmes GB Jr**

Hang H, Hager DN, Goriparthi L, Hopkins KM, Shih H, Lieberman HB. Schizosaccharomyces pombe rad23 is allelic with swi10, a mating–type switching/radioresistance gene that shares sequence homology with human and mouse ERCC1. Gene 1996 Apr 17;170(1):113–7

Hang H, He L, Fox MH. Cell cycle variation of Hsp70 levels in HeLa cells at 37 degrees C and after a heat shock. J Cell Physiol 1995 Nov;165(2):367–75

Hang J, Kong L, Gu JW, Adair TH. VEGF gene expression is upregulated in electrically stimulated rat skeletal muscle. Am J Physiol 1995 Nov;269(5 Pt 2):H1827–31

Hang T see **Lofaso F**

Hang YY see **Kwan CY**

Hang–Fu L, Marmolya G, Feiglin DH. Liposuction fat–fillant implant for breast augmentation and reconstruction. Aesthetic Plast Surg 1995 Sep–Oct;19(5):427–37

Hangaard J, Andersen M, Grodum E, Koldkjaer O, Hagen C. Pulsatile thyrotropin secretion in patients with Addison's disease during variable glucocorticoid therapy. J Clin Endocrinol Metab 1996 Jul;81(7):2502–7

Hangai M see **Mandai M**

Hangai N see **Kato R**

Hangaishi A, Ogawa S, Imamura N, Miyawaki S, Miura Y, Ulke N, Shimazaki C, Emi N, Takeyama K, Hirosawa S, Kamada N, Kobayashi Y, Takemoto Y, Kitani T, Toyama K, Ohtake S, Yazaki Y, Ueda R, Hirai H. Inactivation of multiple tumor–suppressor genes involved in negative regulation of the cell cycle, MTS1/p16INK4A/CDKN2, MTS2/p15INK4B, p53, and Rb genes in primary lymphoid malignancies. Blood 1996 Jun 15;87(12):4949–58

Hangaishi A see **Ogawa S**

Hangan D, Uniyal S, Morris VL, MacDonald IC, von Ballestrem C, Chau T, Schmidt EE, Chambers AF, Groom AC, Chan BM. Integrin VLA–2 (alpha2beta1) function in postextravasation movement of human rhabdomyosarcoma RD cells in the liver. Cancer Res 1996 Jul 1;56(13):3142–9

Hangarter RP see **Parks BM**

Hangartner TN see **Kovanlikaya A**

Hangauer DG see **Nair SA**

Hangeland JJ, Levis JT, Lee YC, Ts'o PO. Cell–type specific and ligand specific enhancement of cellular uptake of oligodeoxynucleoside methylphosphonates covalently linked with a neoglycopeptide, YEE(ah–GalNAc)3. Bioconjug Chem 1995 Nov–Dec;6(6):695–701

Hangen DH, Kasser JR, Emans JB, Millis MB. The Pavlik harness and developmental dysplasia of the hip: has ultrasound changed treatment patterns? J Pediatr Orthop 1995 Nov–Dec;15(6):729–35

Hanger CC, Hillier SC, Presson RG Jr, Glenny RW, Wagner WW Jr. Measuring pulmonary microvessel diameters using video image analysis. J Appl Physiol 1995 Aug; 79(2):526–32

Hanger CC see **Gebb SA**

Hanger CC see **Presson RG Jr**

Hanger DP see **Anderton BH**

Hanger DP see **James ND**

Hanger HC, Sainsbury R. Sensory abnormalities after stroke [letter] Stroke 1996 Aug;27(8):1439–40

Hanger HC see **Elliot JR**

Hanger HC see **Everts RJ**

Hanger JJ, Heath TJ. The arrangement of gut–associated lymphoid tissues and lymph pathways in the koala (Phascolarctos cinereus). J Anat 1994 Aug;185 (Pt 1):129–34

Hanger R see **Khaira HS**

Hänggi M see **Jacobsen H**

Hänggi W, Märki B, Spörri S, Spichtig S, Kuhn P, Dreher E. Diagnostik und Biopsie nicht–palpabler Mammaläsionen. Schweiz Med Wochenschr 1996 Jan 20;126(3):61–8 (37 ref.) (Eng. Abstr.) **(Ger)**

Hänggi W see **Schneider H**

Hangiandreou NJ see **McCollough CH**

Hangiandreou NJ see **Wolf RL**

Hanglow AC, Rowan K, Lusch L, Coffey JW. Degradation of bovine cartilage proteoglycan in vitro is enhanced by inhibition of nitric oxide synthase. Inflamm Res 1995 Aug; 44 Suppl 2:S151–2

Hanglow AC see **Wertheimer S**

Hangx NM see **Van Dooren–Greebe RJ**

Hangzo CZ see **Sarkar S**

Hanhela R, Louhelainen K, Pasanen AL. Prevalence of microfungi in Finnish cow barns and some aspects of the occurrence of Wallemia sebi and Fusaria. Scand J Work Environ Health 1995 Jun;21(3):223–8

el Hani A see **Sakly R**

Hani E see **Bourke B**

Hani EH see **Gremlich S**

Hani EH see **Lesage S**

Häni H see **Buogo C**

Hani V see **Kibar Z**

Hanibuchi M, Yano S, Nishioka Y, Yanagawa H, Sone S. Anti–ganglioside GM2 monoclonal antibody–dependent killing of human lung cancer cells by lymphocytes and monocytes. Jpn J Cancer Res 1996 May;87(5):497–504

Hanic–Joyce PJ see **Shanmugam K**

Hänichen T, Wiesner H. Erkrankungs– und Todesursachen bei Neuweltkameliden. Tierarztl Prax 1995 Oct; 23(5):515–20 (Eng. Abstr.) **(Ger)**

Hänichen T see **Nuss K**

Hänicke W see **Hanefeld F**

Hänicke W see **Holzbach U**

Hänicke W see **Merboldt KD**

Hanicq P see **Goossens H**

Haniel A see **Renner M**

Hänies R see **Mischke R**

Hanif J see **Oluwole MO**

Hanif M see **Saha SK**

Hanif R, Pittas A, Feng Y, Koutsos MI, Qiao L, Staiano–Coico L, Shiff SI, Rigas B. Effects of nonsteroidal anti–inflammatory drugs on proliferation and on induction of apoptosis in colon cancer cells by a prostaglandin–independent pathway. Biochem Pharmacol 1996 Jul 26;52(2):237–45

Hanif R see **Bortuzzo C**

Hanif R see **Qiao L**

Hanifah MJ see **Wahab JA**

Hanifin JM. Research and dermatologic excellence. Arch Dermatol 1996 Feb;132(2):133–6

Hanifin JM see **Chan S**

Hanifin JM see **Chan SC**

Hanifin JM see **Klas PA**

Haniford DB see **Junop MS**

Haniford DB see **Kennedy AK**

Hanigan WC, Aldag J, Sabo RA, Rose J, Aaland M. Strangulation injuries in children. Part 2. Cerebrovascular hemodynamics. J Trauma 1996 Jan;40(1):73–7

Hanigan WC, Powell FC, Miller TC, Wright RM. Symptomatic intracranial hemorrhage in full–term infants. Childs Nerv Syst 1995 Dec;11(12):698–707

Hanigan WC see **Sabo RA**

Hanihara T, Amano N, Takahashi T, Nagatomo H, Yagashita S. Distribution of tangles and threads in the cerebral cortex in progressive supranuclear palsy. Neuropathol Appl Neurobiol 1995 Aug;21(4):319–26

Hanihara T see **Inoue K**

Hanihara T see **Kawanishi C**

Hanik L see **Simonsson P**

Hanikýřová M see **Tučková L**

Hanin I. The AF64A model of cholinergic hypofunction: an update. Life Sci 1996;58(22):1955–64 (66 ref.)

Hanin I see **Santiago LR**

Hanin I see **El Tamer A**

Hanin I see **Zhang X**

Hanin L, Rothschild PK, Muller KD. Cochlear implants benefit children [letter; comment] Am Ann Deaf 1995 Jul; 140(3):247. Comment on: Am Ann Deaf 1994 Dec;139(5):485–92.

Hanin L see **Kishon–Rabin L**

Hanin LG see **Yakovlev AY**

Haninec P, Houst'ava L, Zvěřina E, Lastovka M. Chirurgická léčba poranění n. laryngeus recurrens. Rozhl Chir 1996 Feb;75(2):100–5 (Eng. Abstr.) **(Cze)**

Haning RV Jr, Canick JA, Goldsmith LT, Shahinian KA, Erinakes NJ, Weiss G. The effect of ovulation induction on the concentration of maternal serum relaxin in twin pregnancies. Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):227–32

Haning RV Jr, Goldsmith LT, Seifer DB, Wheeler C, Frishman G, Sarmento J, Weiss G. Relaxin secretion in in vitro fertilization pregnancies. Am J Obstet Gynecol 1996 Jan; 174(1 Pt 1):233–40

Haning RV Jr, Seifer DB, Wheeler CA, Frishman GN, Silver H, Pierce DJ. Effects of fetal number and multifetal reduction on length of in vitro fertilization pregnancies. Obstet Gynecol 1996 Jun;87(6):964–8

Haning RV Jr see **Tallo CP**

Hanington KR see **Hastings H 2nd**

Hanington KR see **Weiss AC**

Hanioka H, Hamamura M, Kakino K, Ogata H, Jinno H, Takahashi A, Nishimura T, Ando M. Dog liver microsomal P450 enzyme–mediated toluene biotransformation. Xenobiotica 1995 Nov;25(11):1207–17

Hanioka K see **Hayashi Y**

Hanioka N, Omae E, Nishimura T, Jinno H, Onodera S, Yoda R, Ando M. Interaction of 2,4,4'–trichloro–2'–hydroxydiphenyl ether with microsomal cytochrome P450–dependent monooxygenases in rat liver. Chemosphere 1996 Jul;33(2):265–76

Hanioka T see **Shizukuishi S**

Hanioka T see **Tazaki K**

Hanis CL, Boerwinkle E, Chakraborty R, Ellsworth DL, Concannon P, Stirling B, Morrison VA, Wapelhorst B, Spielman RS, Gogolin–Ewens KJ, Shepard JM, Williams SR, Risch N, Hinds D, Iwasaki N, Ogata M, Omori Y, Petzold C, Rietzch H, Schröder HE, Schulze J, Cox NJ, Menzel S, Boriraj VV, Chen X, et al. A genome–wide search for human non–insulin–dependent (type 2) diabetes genes reveals a major susceptibility locus on chromosome 2. Nat Genet 1996 Jun;13(2):161–6

Hanis CL see **McPherson RS**

Hanis CL see **Stirling B**

Hanisch A see **Drescher B**

Hanisch E see **Lorenz M**

Hanisch E see **Müller C**

Hanisch FG, Stadie TR, Deutzmann F, Peter–Katalinic J. MUC1 glycoforms in breast cancer––cell line T47D as a model for carcinoma–associated alterations of 0–glycosylation. Eur J Biochem 1996 Feb 15;236(1):318–27

Hanisch FG see **Baldus SE**

Hanisch FG see **Müthing J**

Hanisch FG see **Spencer DI**

Hanisch P see **Gunn SR**

Hanisch R see **Bernstein L**

Hanish J see **Chong L**

Hanish JP see **Lustig AJ**

Hanissian S see **Morio T**

Haniu M, Horan T, Arakawa T, Le J, Katta V, Rohde MF. Extracellular domain of granulocyte–colony stimulating factor receptor. Interaction with its ligand and identification of a domain in close proximity of ligand–binding region. Arch Biochem Biophys 1995 Dec 20;324(2):344–56

Haniu M, Talvenheimo J, Le J, Katta V, Welcher A, Rohde MF. Extracellular domain of neurotrophin receptor trkB: disulfide structure, N–glycosylation sites, and ligand binding. Arch Biochem Biophys 1995 Sep 10;322(1):256–64

Haniu M see **Rosenfeld RD**

Haniuda C see **Yamaguchi K**

Haniuda M, Dresler CM, Mizuta T, Cooper JD, Patterson GA. Free radical–mediated vascular injury in lungs preserved at moderate hypothermia. Ann Thorac Surg 1995 Nov;60(5):1376–81

Haniuda M, Hasegawa S, Shiraishi T, Dresler CM, Cooper JD, Patterson GA. Effects of inflation volume during lung preservation on pulmonary capillary permeability. J Thorac Cardiovasc Surg 1996 Jul;112(1):85–93

Haniuda M, Miyazawa M, Yoshida K, Oguchi M, Sakai F, Izuno I, Sone S. Is postoperative radiotherapy for thymoma effective? Ann Surg 1996 Aug;224(2):219–24

Haniya K see **Tsuchiya Y**

Hanji V see **Shiosberg A**

Hank JA see **Helfand SC**

Hankard RG, Darmaun D, Sager BK, D'Amore D, Parsons WR, Haymond M. Response of glutamine metabolism to exogenous glutamine in humans. Am J Physiol 1995 Oct; 269(4 Pt 1):E663–70

Hanke C, Wolter FP, Coleman J, Peterek G, Frentzen M. A plant acyltransferase involved in triacylglycerol biosynthesis complements an Escherichia coli sn–1–acylglycerol–3–phosphate acyltransferase mutant. Eur J Biochem 1995 Sep 15;232(3):806–10

Hanke CW, Bullock S, Bernstein G. Current status of tumescent liposuction in the United States. National survey results. Dermatol Surg 1996 Jul;22(7):595–8

Hanke CW, Thomas JA, Lee WT, Jolivette DM, Rosenberg MJ. Risk assessment of polymyositis/dermatomyositis after treatment with injectable bovine collagen implants. J Am Acad Dermatol 1996 Mar;34(3):450–4

Hanke CW see **Cotton J**

Hanke CW see **Dawes KW**

Hanke CW see **Fretzin S**

Hanke CW see **Nash PA**

Hanke DE see **Brearley CA**

Hanke H. Proliferative response of smooth muscle cells after experimental balloon angioplasty [letter; comment] Circulation 1996 Jan 1;93(1):202. Comment on: Circulation 1995 Apr 1;91(7):2049–57.

Hanke H, Hanke S, Bruck B, Brehme U, Gugel N, Finking G, Mück AO, Schmahl FW, Hombach V, Haasis R.

Inhibition of the protective effect of estrogen by progesterone in experimental atherosclerosis. Atherosclerosis 1996 Mar;121(1):129–38

Hanke H, Hanke S, Fisking G, Muhic-Lohrer A, Mück AO, Schmahl FW, Haasis R, Hombach V. Different effects of estrogen and progesterone on experimental atherosclerosis in female versus male rabbits. Quantification of cellular proliferation by bromodeoxyuridine. Circulation 1996 Jul 15;94(2):175–81

Hanke H, Kamenz J, Hassenstein S, Oberhoff M, Haase KK, Baumbach A, Betz E, Karsch KR. Prolonged proliferative response of smooth muscle cells after experimental intravascular stenting. Eur Heart J 1995 Jun;16(6):785–93

Hanke H see **Tepe G**

Hanke I see **Hsu CP**

Hanke I see **Kala Z**

Hanke J, Beckmann G, Bork P, Reich JG. Self-organizing hierarchic networks for pattern recognition in protein sequence. Protein Sci 1996 Jan;5(1):72–82

Hanke JH, Gardner JP, Dow RL, Changelian PS, Brissette WH, Weringer EJ, Pollok BA, Connelly PA. Discovery of a novel, potent, and Src family–selective tyrosine kinase inhibitor. Study of Lck- and FynT-dependent T cell activation. J Biol Chem 1996 Jan 12;271(2):695–701

Hanke JH, Pollok BA, Changelian PS. Role of tyrosine kinases in lymphocyte activation: targets for drug intervention. Inflamm Res 1995 Sep;44(9):357–71 (190 ref.)

Hanke JH see **Na S**

Hanke JP see **Feine U**

Hanke S see **Hanke H**

Hanke S see **Tanoue K**

Hanke T, Randall RE. Variable domain sequences of mAb with high affinity for a linear oligopeptide. Immunogenetics 1995;42(5):442–3

Hanke TA see **Rogers MW**

Hanke W, Kalinka J, Szymczak W. Społeczno-zawodowe czynniki ryzyka hipotrofii płodu i porodu przedwczesnego. I. Rola pracy zawodowej i pozazawodowej. Med Pr 1995; 46(5):433–42 (Eng. Abstr.) **(Pol)**

Hanke W, Kalinka J, Szymczak W. Społeczno-zawodowe czynniki ryzyka hipotrofii płodu i porodu przedwczesnego. II. Analiza niezależnego wpływu analizowanych zmiennych. Med Pr 1995;46(5):443–9 (Eng. Abstr.) **(Pol)**

Hanke W, Kloas W. Comparative aspects of regulation and function of the adrenal complex in different groups of vertebrates. Horm Metab Res 1995 Sep;27(9):389–97 (29 ref.)

Hanke W see **Kalinka J**

Hanke W see **Ulmer HJ**

Hanke W see **Wiedemann M**

Hanken J see **Moury JD**

Hankenson L see **Obukhov SK**

Hanker J see **Pandya AD**

Hankerson JG see **Ernst M**

Hankes GH see **Dell'Italia LJ**

Hankes GH see **Kuntz CA**

Hankey BF see **Black MM**

Hankey BF see **Curtis RE**

Hankey BF see **Kleinerman RA**

Hankey BF see **Travis LB**

Hankey BF see **Trimble EL**

Hankey BF see **Zippin C**

Hankey GJ, Gray NJ. The risks and benefits of antithrombotic therapy in chronic atrial fibrillation. Med J Aust 1996 May 20;164(10):624–6 (16 ref.)

Hankey GJ see **Donnan GA**

Hankey S see **Ikpeme JO**

Hankin DE see **Kronwith SD**

Hankin J see **Wu AH**

Hankin JH see **Le Marchand L**

Hankin JR, Firestone IJ, Sloan JJ, Ager JW, Sokol RJ, Martier SS. Heeding the alcoholic beverage warning label during pregnancy: multiparae versus nulliparae. J Stud Alcohol 1996 Mar;57(2):171–7

Hankin JR, Sokol RJ. Identification and care of problems associated with alcohol ingestion in pregnancy. Semin Perinatol 1995 Aug;19(4):286–92 (24 ref.)

Hankin S see **Thorne NM**

Hankins C. HIV: evolution of a pandemic [editorial] Can Med Assoc J 1995 Dec 1;153(11):1613–6

Hankins C. SIDA et toxicomanie en Amérique du Nord. Epidémiologie de la toxicomanie. Sante 1996 Mar–Apr; 6(2):76–8 **(Fre)**

Hankins C see **Ratnam S**

Hankins D see **Kharasch ED**

Hankins DG see **Herr DM**

Hankins GD, Clark SL, Harvey CJ, Uckan EM, Cotton D, Van Hook JW. Third-trimester arterial blood gas and acid base values in normal pregnancy at moderate altitude. Obstet Gynecol 1996 Sep;88(3):347–50

Hankins GD, Harvey CJ, Clark SL, Uckan EM, Van Hook JW. The effects of maternal position and cardiac output on intrapulmonary shunt in normal third-trimester pregnancy. Obstet Gynecol 1996 Sep;88(3):327–30

Hankins GD see **Singleton WL**

Hankins GR, De Souza AT, Bentley RC, Patel MR, Marks JR, Iglehart JD, Jirtle RL. M6P/IGF2 receptor: a candidate breast tumor suppressor gene. Oncogene 1996 May 2;12(9):2003–9

Hankins GR see **De Souza AT**

Hankins GR see **Mansbach JM**

Hankins GR see **Stathakis DG**

Hankins L see **Johnson BE**

Hankins P see **Weber RS**

Hankins WD see **Spivak JL**

Hankinson JL, Kinsley KB, Wagner GR. Comparison of spirometric reference values for Caucasian and African American blue-collar workers. J Occup Environ Med 1996 Feb;38(2):137–43

Hankinson JL see **Wang ML**

Hankinson O see **Bacsi SG**

Hankinson O see **Fukunaga BN**

Hankinson O see **Wood SM**

Hankinson SE, Colditz GA, Hunter DJ, Willett WC, Stampfer MJ, Rosner B, Hennekens CH, Speizer FE. A prospective study of reproductive factors and risk of epithelial ovarian cancer. Cancer 1995 Jul 15;76(2):284–90

Hankinson SE, Manson JE, Spiegelman D, Willett WC, Longcope C, Speizer FE. Reproducibility of plasma hormone levels in postmenopausal women over a 2–3-year period. Cancer Epidemiol Biomarkers Prev 1995 Sep; 4(6):649–54

Hankinson SE, Willett WC. Alcohol and breast cancer: is there a conclusion? Nutrition 1995 May–Jun;11(3):320–1

Hankinson SE see **Michels KB**

Hankinson SE see **Sepkovic DW**

Hankiss J. A művészetek és az orvosok kapcsolatrendszere. Orv Hetil 1996 Feb 11;137(6):306–10 **(Hun)**

Hankó E see **Levene M**

Hanks C, Kitzman H, Milligan R. Implementing the COACH relationship model: health promotion for mothers and children. ANS Adv Nurs Sci 1995 Dec;18(2):57–66

Hanks CT see **Ratanasathien S**

Hanks CT see **Wataha JC**

Hanks D see **Rhyan JC**

Hanks DL see **Keller MB**

Hanks DR see **Hess BW**

Hanks G see **Gerber RL**

Hanks GA see **Kottmeier SA**

Hanks GE. Should we treat localized prostate cancer? An opinion [letter; comment] Urology 1996 Apr;47(4):615–6. Comment on: Urology 1995 Nov;46(5):607–16.

Hanks GE, Hanlon AL, Hudes G, Lee WR, Suasin W, Schultheiss TE. Patterns-of-failure analysis of patients with high pretreatment prostate-specific antigen levels treated by radiation therapy: the need for improved systemic and locoregional treatment. J Clin Oncol 1996 Apr;14(4):1093–7

Hanks GE, Hanlon AL, Lee WR, Slivjak A, Schultheiss TE. Pretreatment prostate-specific antigen doubling times: clinical utility of this predictor of prostate cancer behavior. Int J Radiat Oncol Biol Phys 1996 Feb 1;34(3):549–53

Hanks GE, Lanciano RM. Intraoperative radiation therapy: cut bait or keep on fishing? [editorial] Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):515–7

Hanks GE, Lee WR. Neutron–photon treatment: modern day Pyrrhic victory? Regarding Haraf et al. IJROBP 33(1): 3–14; 1995 [letter; comment] Int J Radiat Oncol Biol Phys 1996 Feb 1;34(3):757. Comment on: Int J Radiat Oncol Biol Phys 1995 Aug 30;33(1):3–14.

Hanks GE, Lee WR, Hanlon AL, Hunt M, Kaplan E, Epstein BE, Movsas B, Schultheiss TE. Conformal technique dose escalation for prostate cancer: biochemical evidence of improved cancer control with higher doses in patients with pretreatment prostate-specific antigen > or = 10 NG/ML [see comments] Int J Radiat Oncol Biol Phys 1996 Jul 15; 35(5):861–8. Comment in: Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):1115.

Hanks GE, Scardino PT. Does screening for prostate cancer make sense? Sci Am 1996 Sep;275(3):114–5

Hanks GE see **Algan O**

Hanks GE see **Avizonis VN**

Hanks GE see **Fein DA**

Hanks GE see **Freedman GM**

Hanks GE see **Hood-Hanks S**

Hanks GE see **Lee WR**

Hanks GE see **Pinover WH**

Hanks GE see **Teshima T**

Hanks GW. Palliative medicine. Problem areas in pain and symptom management. Introduction. Cancer Surv 1994; 21:1–3

Hanks GW, O'Neill WM, Simpson P, Wesnes K. The cognitive and psychomotor effects of opioid analgesics. II. A randomized controlled trial of single doses of morphine, lorazepam and placebo in healthy subjects. Eur J Clin Pharmacol 1995;48(6):455–60

Hanks GW see **Blümhuber H**

Hanks GW see **Forbes K**

Hanks GW see **O'Neill WM**

Hanks GW see **Sykes JV**

Hanks HG see **Silvester J**

Hanks L see **Gillett W**

Hanks M see **Loomis CA**

Hanks N see **Shikuma CM**

Hanks RA, Lichtenberg PA. Physical, psychological, and social outcomes in geriatric rehabilitation patients. Arch Phys Med Rehabil 1996 Aug;77(8):783–92

Hanks S see **Chang Q**

Hanks S see **Dicke KA**

Hanks S see **Jansen J**

Hanks SE see **Guth E**

Hanks SK see **Polte TR**

Hankwitz PE. Underwriting the elderly life insurance applicant. Proc Annu Meet Med Sect Am Counc Life Insur 1995; :79–93

Hanley D see **Juweid M**

Hanley DA see **Waton PH**

Hanley DF see **Mirski MA**

Hanley EN Jr. The indications for lumbar spinal fusion with and without instrumentation. Spine 1995 Dec 15;20(24 Suppl):143S–153S (108 ref.)

Hanley EN Jr see **Boden SD**

Hanley EN Jr see **Bohren BF**

Hanley EN Jr see **Garfin SR**

Hanley EN Jr see **Katz JN**

Hanley EN Jr see **Pope MH**

Hanley EN Jr see **Zdeblick TA**

Hanley FC see **Bernstein HS**

Hanley FL. The various therapeutic approaches to aortic coarctation: is it fair to compare? [editorial; comment] J Am Coll Cardiol 1996 Feb;27(2):471–2. Comment on: J Am Coll Cardiol 1996 Feb;27(2):462–70.

Hanley FL see **Assad RS**

Hanley FL see **Black MD**

Hanley FL see **Kohl T**

Hanley FL see **Rajasinghe HA**

Hanley FL see **Reddy VM**

Hanley FL see **van Son JA**

Hanley FL see **Wernovsky G**

Hanley GE see **Manderson JA**

Hanley GP see **Piazza CC**

Hanley J, Jarvis L, Simmonds P, Parker A, Ludlam C. HCV and non-Hodgkin lymphoma [letter] Lancet 1996 May 11; 347(9011):1339

Hanley J, Mageras GS, Sun J, Kutcher GJ. The effects of out-of-plane rotations on two dimensional portal image registration in conformal radiotherapy of the prostate. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1331–43

Hanley J, Sétif P, Bottin H, Lagoutte B. Mutagenesis of photosystem I in the region of the ferredoxin cross-linking site: modifications of positively charged amino acids. Biochemistry 1996 Jul 2;35(26):8563–71

Hanley JA see **Demissie K**

Hanley JA see **Wen SW**

Hanley JP, Jarvis LM, Andrew J, Dennis R, Hayes PC, Piris J, Lee R, Simmonds P, Ludlam CA. Interferon treatment for chronic hepatitis C infection in hemophiliacs--influence of virus load, genotype, and liver pathology on response. Blood 1996 Mar 1;87(5):1704–9

Hanley JP, Jarvis LM, Andrews J, Dennis R, Lee R, Simmonds P, Piris J, Hayes P, Ludlam CA. Investigation of chronic hepatitis C infection in individuals with haemophilia: assessment of invasive and non-invasive methods. Br J Haematol 1996 Jul;94(1):159–65

Hanley JR, Gard F. A dissociation between developmental surface and phonological dyslexia in two undergraduate students. Neuropsychologia 1995 Jul;33(7):909–14

Hanley JR see **Craigie M**

Hanley K, Rassner U, Elias PM, Williams ML, Feingold KR. Epidermal barrier ontogenesis: maturation in serum-free media and acceleration by glucocorticoids and thyroid hormone but not selected growth factors. J Invest Dermatol 1996 Mar;106(3):404–11

Hanley K, Rassner U, Jiang Y, Vansomphone D, Crumrine D, Komuves L, Elias PM, Feingold KR, Williams ML. Hormonal basis for the gender difference in epidermal barrier formation in the fetal rat. Acceleration by estrogen and delay by testosterone. J Clin Invest 1996 Jun 1; 97(11):2576–84

Hanley K see **Ghadially R**

Hanley K see **Hurt CM**

Hanley K see **Iyer SN**

Hanley KM, Nicolas O, Donaldson TB, Smith-Monroy C, Robinson GW, Hellmann GM. Molecular cloning, in vitro expression and characterization of a plant squalene synthetase cDNA. Plant Mol Biol 1996 Mar;30(6):1139–51

Hanley M see **Guzman ER**

Hanley ME see **Kohn DB**

Hanley ML, Guzman ER, Vintzileos AM, Leiman S, Doyle A, Shen-Schwarz S. Prenatal ultrasonographic detection of regression of an encephalocele. J Ultrasound Med 1996 Jan;15(1):71–4

Hanley MR see **Kim HY**

Hanley NM see **Kozumbo WJ**

Hanley TR Jr see **Kirk HD**

Hanley W see **Goel A**

Hanley WB see **Guldberg P**

Hanley-Bowdoin L see **Orozco BM**

Hanley-Hyde J see **Mai S**

Hanlo PW, Gooskens RH, Nijhuis IJ, Faber JA, Peters RJ, van Huffelen AC, Tulleken CA, Willemse J. Value of transcranial Doppler indices in predicting raised ICP in infantile hydrocephalus. A study with review of the literature. Childs Nerv Syst 1995 Oct;11(10):595–603 (45 ref.)

Hanlo PW, Peters RJ, Gooskens RH, Heethaar RM, Keunen RW, van Huffelen AC, Tulleken CA, Willemse J. Monitoring intracranial dynamics by transcranial Doppler--a new Doppler index: trans systolic time. Ultrasound Med Biol 1995;21(5):613–21

Hanlo PW see **Bruinsma GJ**

Hanlon A see **Algan O**

Hanlon A see **Gerber RL**

Hanlon A see **Lee WR**

Hanlon A see **Pinover WH**

Hanlon A see **van der Donk WA**
Hanlon AL see **Fein DA**
Hanlon AL see **Fowble B**
Hanlon AL see **Freedman GM**
Hanlon AL see **Hanks GE**
Hanlon AL see **Hood-Hanks S**
Hanlon AL see **Lee WR**
Hanlon AM see **Teshima T**
Hanlon C see **Hamir AN**
Hanlon CR. The commemoration of surgical teachers. Arch Surg 1995 Oct;130(10):1131-5
Hanlon JT, Combs DT, McLellan BA, Railsback L, Haugen S. Early hospital discharge after direct angioplasty for acute myocardial infarction [see comments] Cathet Cardiovasc Diagn 1995 Jul;35(3):187-90. Comment in: Cathet Cardiovasc Diagn 1995 Jul;35(3):191.
Hanlon JT, Landerman LR, Wall WE Jr, Horner RD, Fillenbaum GG, Dawson DV, Schmader KE, Cohen HJ, Blazer DG. Is medication use by community-dwelling elderly people influenced by cognitive function? Age Ageing 1996 May;25(3):190-6
Hanlon JT, Weinberger M, Samsa GP, Schmader KE, Uttech KM, Lewis IK, Cowper PA, Landsman PB, Cohen HJ, Feussner JR. A randomized, controlled trial of a clinical pharmacist intervention to improve inappropriate prescribing in elderly outpatients with polypharmacy. Am J Med 1996 Apr;100(4):428-37
Hanlon JT see **Fillenbaum GG**
Hanlon JT see **Handa VL**
Hanlon JT see **Scott MA**
Hanlon M, Barnes M, Lamb G, Nicol R. Central compartment pressure monitoring following clubfoot release. J Pediatr Orthop 1996 Jan-Feb;16(1):63-6
Hanlon M, Isaacs D, Kakakios A. Diphtheria immunity in health staff [letter] Lancet 1996 Jun 29;347(9018):1839-40
Hanlon M see **Heath TC**
Hanlon M see **Johnson PD**
Hanlon MH, Ferone R. In vitro uptake, anabolism, and cellular retention of 1843U89 and other benzoquinazoline inhibitors of thymidylate synthase. Cancer Res 1996 Jul 15;56(14):3301-6
Hanlon P, McEwen J, Carey L, Gilmour H, Tannahill C, Tannahill A, Kelly M. Health checks and coronary risk: further evidence from a randomised controlled trial [see comments] BMJ 1995 Dec 16;311(7020):1609-13. Comment in: BMJ 1996 Apr 13;312(7036):974.
Hanlon P, Tannahill C, Tannahill A. 'The planning compass': a tool for creative health promotion. Public Health 1995 Nov;109(6):417-20
Hanlon RE. Motor learning following unilateral stroke. Arch Phys Med Rehabil 1996 Aug;77(8):811-5
Hanlon SP, Cooper RA. Cellular location influences copper-dependent topaquinone formation for phenylethylamine oxidase expressed in Escherichia coli K-12. FEMS Microbiol Lett 1995 Nov 15;133(3):271-5
Hanlon SP, Toh TH, Solomon PS, Holt RA, McEwan AG. Dimethylsulfide:acceptor oxidoreductase from Rhodobacter sulfidophilus. The purified enzyme contains b-type haem and a pterin molybdenum cofactor. Eur J Biochem 1996 Jul 15;239(2):391-6
Hanlon TE see **Nurco DN**
Hanlon WA, Martinez-Canamero M, Inouye M, Inouye S. MlpA, a lipoprotein required for normal development of Myxococcus xanthus. J Bacteriol 1995 Dec;177(24):7150-4
Hanlon-Lundberg KM, Williams M, Rhim T, Covert RF, Mittendorf R, Holt JA. Accelerated fetal lung maturity profiles and maternal cocaine exposure. Obstet Gynecol 1996 Jan;87(1):128-32
Hanly J see **Gladman D**
Hanly J see **Pope JE**
Hanly JG, Hong C, Zayed E, Jones JV, Jones E. Immunomodulating effects of synchronised plasmapheresis and intravenous bolus cyclophosphamide in systemic lupus erythematosus. Lupus 1995 Dec;4(6):457-63
Hanly MG see **Ferris DG**
Hanly PJ, Zuberi-Khokhar N. Periodic limb movements during sleep in patients with congestive heart failure. Chest 1996 Jun;109(6):1497-502
Hanly PJ, Zuberi-Khokhar NS. Increased mortality associated with Cheyne-Stokes respiration in patients with congestive heart failure. Am J Respir Crit Care Med 1996 Jan;153(1):272-6
Hann AC see **Knott AG**
Hann C see **Kaski JC**
Hann C see **Zhang Y**
Hann D see **Ahles TA**
Hann EG see **Faller G**
Hann HC see **Raphael JH**
Hann IM. Haemopoietic growth factors and childhood cancer. Eur J Cancer 1995;31A(9):1476-8 (27 ref.)
Hann IM see **Formstone CJ**
Hann IM see **Liesner RJ**
Hann IM see **Lilleyman JS**
Hann IM see **Smith OP**
Hann LE, Fong Y, Shriver CD, Botet JF, Brown KT, Klimstra DS, Blumgart LH. Malignant hepatic hilar tumors: can ultrasonography be used as an alternative to angiography with CT arterial portography for determination of resectability? J Ultrasound Med 1996 Jan;15(1):37-45
Hann LE see **Liberman L**
Hann RM see **Eterovic VA**
Hann SK, Kim JB. Detection of antibodies to human melanoma cell in vitiligo by western blot analysis. Yonsei Med J 1995 Nov;36(5):457-61
Hann SR see **Arsura M**
Hann SR see **Cornwall GA**
Hanna AN, Titterington LC, Lantry LE, Stephens RE, Newman HA. Thyronines and probucol inhibition of human capillary endothelial cell-induced low density lipoprotein oxidation. Biochem Pharmacol 1995 Nov 9;50(10):1627-33
Hanna BA, Tierno PM Jr. Tampons and toxic shock syndrome [letter; comment] [see comments] Med J Aust 1996 May 20;164(10):634-5. Comment on: Med J Aust 1995 Jul 3;163(1):8-9. Comment in: Med J Aust 1996 May 20;164(10):635-6.
Hanna BA, Walters SB, Bonk SJ, Tick LJ. Recovery of mycobacteria from blood in mycobacteria growth indicator tube and Lowenstein-Jensen slant after lysis-centrifugation. J Clin Microbiol 1995 Dec; 33(12):3315-6
Hanna BA see **Santos MR**
Hanna BD see **Human DG**
Hanna BD see **Lloyd RJ**
Hanna BD see **Wirrell EC**
Hanna CB see **Markowitz SM**
Hanna CB see **Silverman G**
Hanna DE, Rethinaswamy A, Glover CV. Casein kinase II is required for cell cycle progression during G1 and G2/M in Saccharomyces cerevisiae. J Biol Chem 1995 Oct 27; 270(43):25905-14
Hanna E, Bodrogi I, Institoris E, Bak M. A p-53 expresszió és a klinikai rezisztencia összefüggésének vizsgálata hererákokban. Orv Hetil 1996 Jan 14;137(2):59-64 (26 ref.) (Eng. Abstr.) **(Hun)**
Hanna EP see **Jinkins JR**
Hanna FY see **Moore AH**
Hanna G see **Frizelle FA**
Hanna GB, Joypaul BV, Wheldon NM, Crosthwaite G, Cuschieri A. Post-traumatic pericardial syndrome following oesophageal surgery. J R Coll Surg Edinb 1995 Dec;40(6):395-6
Hanna GB, Newton DJ, Harrison DK, Belch JJ, McCollum PT. Use of lightguide spectrophotometry to quantify skin oxygenation in a variable model of venous hypertension. Br J Surg 1995 Oct;82(10):1352-6
Hanna GM. Determination of ephedrine, pseudoephedrine, and norephedrine in mixtures (bulk and dosage forms) by proton nuclear magnetic resonance spectroscopy. J AOAC Int 1995 Jul-Aug;78(4):946-54
Hanna GM, Lau-Cam CA. Proton nuclear magnetic resonance spectroscopic detection and determination of ethylene glycol dimethacrylate as a contaminant of methyl methacrylate raw material. J AOAC Int 1995 Jul-Aug; 78(4):954-8
Hanna GM, Lau-Cam CA. Determination of the optical purity of timolol maleate by proton nuclear magnetic resonance spectroscopy with a chiral Pr(III) shift reagent. J Pharm Biomed Anal 1995 Oct;13(11):1313-9
Hanna GR see **Swerdlow RH**
Hanna J. Oral poliomyelitis vaccines [letter; comment] Lancet 1996 May 25;347(9013):1495. Comment on: Lancet 1996 Mar 9;347(9002):630.
Hanna J see **O'Loan CJ**
Hanna J see **Sun JP**
Hanna JD, Krieg RJ Jr, Scheinman JI, Chan JC. Effects of uremia on growth in children. Semin Nephrol 1996 May; 16(3):230-41 (79 ref.)
Hanna JD, Scheinman JI, Chan JC. The kidney in acid-base balance. Pediatr Clin North Am 1995 Dec;42(6):1365-95 (85 ref.)
Hanna JD see **Burton EM**
Hanna JN, Ritchie SA, Phillips DA, Shield J, Bailey MC, Mackenzie JS, Poidinger M, McCall BJ, Mills PJ. An outbreak of Japanese encephalitis in the Torres Strait, Australia, 1995. Med J Aust 1996 Sep 2;165(5):256-60
Hanna JN, Sexton WL, Faosagali JL, Buda PJ, Kennett ML, Brussen KA. Immunity to hepatitis B, poliomyelitis and measles in fully vaccinated aboriginal and Torres Strait Island children. J Paediatr Child Health 1995 Aug; 31(4):345-9
Hanna JS, Neu RL, Barton JR. Difficulties in prenatal detection of mosaic trisomy 8 [letter] Prenat Diagn 1995 Dec;15(12):1196-7
Hanna JS, Neu RL, Lockwood DH. Prenatal cytogenetic results from cases referred for 44 different types of abnormal ultrasound findings. Prenat Diagn 1996 Feb; 16(2):109-15
Hanna KM, Jacobs PM, Guthrie D. Exploring the concept of health among adolescents with diabetes using photography. J Pediatr Nurs 1995 Oct;10(5):321-7
Hanna L see **González P**
Hanna LF see **Hutchison SJ**
Hanna M, Brault M, Kwan T, Kast C, Gros P. Mutagenesis of transmembrane domain 11 of P-glycoprotein by alanine scanning. Biochemistry 1996 Mar 19;35(11):3625-35
Hanna M see **Chan A**
Hanna M see **McCoy S**
Hanna M see **Steinbrecher HA**
Hanna MA, Girges MM, Rasala D, Gawinecki R. Synthesis and pharmacological evaluation of some novel 5-(pyrazol-3-yl)thiadiazole and oxadiazole derivatives as potential hypoglycemic agents. Arzneimittelforschung 1995 Oct;45(10):1074-8
Hanna MG, Nelson IP, Morgan-Hughes JA, Harding AE. Impaired mitochondrial translation in human myoblasts harbouring the mitochondrial DNA tRNA lysine 8344 A-->G (MERRF) mutation: relationship to proportion of mutant mitochondrial DNA. J Neurol Sci 1995 Jun; 130(2):154-60
Hanna MJ see **Huilgol SC**
Hanna MK. Pseudoureterocele: potential for misdiagnosis of an ectopic ureter as a ureterocele [letter] Br J Urol 1995 Sep;76(3):412
Hanna MK see **Ladocsi LT**
Hanna MM see **Liu K**
Hanna MM see **Zhang Y**
Hanna MP see **Farmer ER**
Hanna N see **Davis TC**
Hanna N see **Fenton RG**
Hanna NN, O'Donnell K, Wolfe GR. Alveolar soft part sarcoma metastatic to the breast. J Surg Oncol 1996 Feb; 61(2):159-62
Hanna NN see **Hallahan DE**
Hanna P see **Bell RCW**
Hanna PE see **Wagner CR**
Hanna R, Ong GL, Mattes MJ. Processing of antibodies bound to B-cell lymphomas and other hematological malignancies. Cancer Res 1996 Jul 1;56(13):3062-8
Hanna R see **Barra LA**
Hanna R see **Lyman SD**
Hanna RM, Dahniya MH. Aspiration and sclerotherapy of symptomatic simple renal cysts: value of two injections of a sclerosing agent. AJR Am J Roentgenol 1996 Sep; 167(3):781-3
Hanna SD see **Sang E**
Hanna SI see **Price FW Jr**
Hanna SL, Fletcher BD. MR imaging of malignant soft-tissue tumors. Magn Reson Imaging Clin N Am 1995 Nov; 3(4):629-50 (38 ref.)
Hanna SS, Nam R, Leonhardt C. Liver resection by ultrasonic dissection and intraoperative ultrasonography. HPB Surg 1996;9(3):121-8
Hanna SS see **Dowdell TR**
Hanna SS see **Law CH**
Hanna W see **Baxter N**
Hanna W see **Chapman JW**
Hanna W see **Pastolero G**
Hanna WD see **Sower LE**
Hanna Z see **Girard L**
Hannaert-Merah Z, Combettes L, Coquil JF, Swillens S, Mauger JP, Claret M, Champeil P. Characterization of the co-agonist effects of strontium and calcium on myo-inositol trisphosphate-dependent ion fluxes in cerebellar microsomes. Cell Calcium 1995 Nov;18(5):390-9
Hannafin JA, Arnoczky SP, Hoonjan A, Torzilli PA. Effect of stress deprivation and cyclic tensile loading on the material and morphologic properties of canine flexor digitorum profundus tendon: an in vitro study. J Orthop Res 1995 Nov;13(6):907-14
Hannafin JA see **Murrell GA**
Hannafin JA see **Westrich GH**
Hannaford B, Winters JM, Chou CP, Marbot PH. The anthroform biorobotic arm: a system for the study of spinal circuits. Ann Biomed Eng 1995 Jul-Aug;23(4):399-408
Hannaford P see **Frank P**
Hannaford PC. Acute myocardial infarction [letter] Br J Gen Pract 1995 Nov;45(400):632
Hannaford PC. Combined oral contraceptives: do we know all of their effects? Contraception 1995 Jun;51(6):325-7 (35 ref.)
Hannaford PC see **Gilchrist AC**
Hannah HW. Racetracks and the veterinarian. J Am Vet Med Assoc 1995 Dec 1;207(11):1416-7
Hannah HW. Valuation of a veterinary medical practice. J Am Vet Med Assoc 1995 Nov 1;207(9):1172-3
Hannah HW. Vicarious liability. J Am Vet Med Assoc 1995 Oct 1;207(7):863-4
Hannah HW. Establishing the standard of care. J Am Vet Med Assoc 1996 Apr 1;208(7):1034-6
Hannah HW. Veterinary medical records--some legal issues. J Am Vet Med Assoc 1996 Aug 1;209(3):570-1
Hannah HW. Due process and the rights of a veterinarian in an administrative hearing. J Am Vet Med Assoc 1996 Feb 1;208(3):359-60
Hannah HW. Disaster medicine--the veterinarian's role. J Am Vet Med Assoc 1996 Jan 1;208(1):38-9
Hannah HW. Restrictive covenants: recent cases, court modification, and statutory provisions. J Am Vet Med Assoc 1996 Jun 1;208(11):1825-6
Hannah HW. Some confidentiality issues. J Am Vet Med Assoc 1996 Mar 1;208(5):682-3
Hannah HW. Some employment issues affecting veterinarians--hiring at will. J Am Vet Med Assoc 1996 May 1;208(9):1394-5
Hannah J see **Schectman G**
Hannah JS, Bodkin NL, Paidi MS, Anh-Le N, Howard BV, Hansen BC. Effects of Acipimox on the metabolism of free fatty acids and very low lipoprotein triglyceride. Acta Diabetol 1995 Dec;32(4):279-83
Hannah JS, Yamane K, Berlin E, Howard BV. In vitro regulation of low-density lipoprotein receptor interaction by fatty acids. Metabolism 1995 Nov;44(11):1428-34
Hannah K, Curry J. The role and scope of data management in a changing health services delivery environment. Medinfo 1995;8 Pt 1:475-7
Hannah K, Duggleby W, Anderson B, Mackenzie W, Broad

L, Besser J, Larsen S, Reyes L. The development of essential data elements in Canada (health information: nursing components). Medinfo 1995;8 Pt 2:1375–7
Hannah LC see **Giroux MJ**
Hannah LT see **Mercer JG**
Hannah LT see **Williams LM**
Hannah M, Hannah W. Caesarean section or vaginal birth for breech presentation at term [editorial; comment] BMJ 1996 Jun 8;312(7044):1433–4. Comment on: BMJ 1996 Jun 8;312(7044):1451–3.
Hannah M see **Fong K**
Hannah MA see **Stott WT**
Hannah ME, Hannah WJ. Feasibility of a randomized controlled trial of planned cesarean section versus planned vaginal delivery for breech presentation at term [letter; comment] Am J Obstet Gynecol 1996 Apr;174(4):1393–4 . Comment on: Am J Obstet Gynecol 1995 Aug;173(2):393–6; discussion 396–8.
Hannah ME, Ohlsson A, Farine D, Hewson SA, Hodnett ED, Myhr TL, Wang EE, Weston JA, Willan AR. Induction of labor compared with expectant management for prelabor rupture of the membranes at term. TERMPROM Study Group [see comments] N Engl J Med 1996 Apr 18; 334(16):1005–10. Comment in: N Engl J Med 1996 Apr 18;334(16):1053–4.
Hannah ME see **Panter KR**
Hannah RE see **Hsu LC**
Hannah RS, Spira AW. Computer managed instruction in a "clinical presentation–based" curriculum. Medinfo 1995; 8 Pt 2:1171–2
Hannah S, Mecklenburgh K, Rahman I, Bellingan GJ, Greening A, Haslett C, Chilvers ER. Hypoxia prolongs neutrophil survival in vitro. FEBS Lett 1995 Sep 25; 372(2–3):233–7
Hannah S see **Levy JR**
Hannah S see **Tallett A**
Hannah SS see **Chou SY**
Hannah W see **Hannah M**
Hannah WJ see **Hannah ME**
Hannak D, Scharbert F, Kattermann R. Stepwise binary gradient high–performance liquid chromatographic system for routine drug monitoring. J Chromatogr A 1996 Mar 29;728(1–2):307–10
Hannallah M see **Nayak R**
Hannallah MS, Miller SC, Kurzer SI, Tefft MC. The effective diameter and airflow resistance of the individual lumens of left polyvinyl chloride double–lumen endobronchial tubes. Anesth Analg 1996 Apr;82(4):867–9
Hannallah R see **Lerman J**
Hannallah RS. Pediatric ambulatory anesthesia: role of parents. J Clin Anesth 1995 Nov;7(7):597–9
Hannallah RS. Preoperative investigations. Paediatr Anaesth 1995;5(5):325–9 (17 ref.)
Hannallah RS see **Greenspun JC**
Hannam DA see **Nicholas RA**
Hannam S see **Aiton NR**
Hannan AJ. Trinucleotide–repeat expansions and neurodegenerative diseases [letter; comment] Trends Neurosci 1995 Oct;18(10):440. Comment on: Trends Neurosci 1995 Jan;18(1):11–4.
Hannan AJ, Schevzov G, Gunning P, Jeffrey PL, Weinberger RP. Intracellular localization of tropomyosin mRNA and protein is associated with development of neuronal polarity. Mol Cell Neurosci 1995 Oct;6(5):397–412
Hannan EL see **Altmann DB**
Hannan EL see **Chassin MR**
Hannan F see **Feng G**
Hannan FL see **Evans PD**
Hannan LA, Edidin M. Traffic, polarity, and detergent solubility of a glycosylphosphatidylinositol–anchored protein after LDL–deprivation of MDCK cells. J Cell Biol 1996 Jun;133(6):1265–76
Hannan MA see **Ahmad MF**
Hannan MA see **al–Dakan AA**
Hannan MB see **Boysen ST**
Hannan MM see **Djulbegovic B**
Hannan MT see **Felson DT**
Hannan MT see **Kiel DP**
Hannan MT see **McAlindon TE**
Hannan P see **Andersuen N**
Hannan P see **Jones–Webb RJ**
Hannan PC see **Abson A**
Hannan PC see **Broom NJ**
Hannan PJ see **Brown JE**
Hannan PJ see **Luepker RV**
Hannan RD, Luyken J, Rothblum LI. Regulation of ribosomal DNA transcription during contraction–induced hypertrophy of neonatal cardiomyocytes. J Biol Chem 1996 Feb 9;271(6):3213–20
Hannan RD, Rothblum LI. Regulation of ribosomal DNA transcription during neonatal cardiomyocyte hypertrophy. Cardiovasc Res 1995 Oct;30(4):501–10 (135 ref.)
Hannan RD, Stefanovsky V, Taylor L, Moss T, Rothblum LI. Overexpresion of the transcription factor UBF1 is sufficient to increase ribosomal DNA transcription in neonatal cardiomyocytes: implications for cardiac hypertrophy. Proc Natl Acad Sci U S A 1996 Aug 6; 93(16):8750–5
Hannan RD see **Hempel WM**
Hannan RD see **Luyken J**
Hannan RE. Future practices in diagnostic medicine. Arch Pathol Lab Med 1995 Oct;119(10):890–3
Hannan RL, Gersh BJ. Recent reports on long–term results of coronary artery bypass grafting. Curr Opin Cardiol 1995 Nov;10(6):549–55 (34 ref.)
Hannan WJ, Cowen SJ, Plester CE, Fearon KC, deBeau A. Comparison of bio–impedance spectroscopy and multi–frequency bio–impedance analysis for the assessment of extracellular and total body water in surgical patients. Clin Sci (Colch) 1995 Dec;89(6):651–8
Hannapel DJ see **Kang SG**
Hannappel E see **Armesto J**
Hannappel E see **Behr T**
Hannappel E see **Küchle M**
Hannappel U, Balzer HJ, Ganal MW. Direct isolation of cDNA sequences from specific chromosomal regions of the tomato genome by the differential display technique. Mol Gen Genet 1995 Nov 1;249(1):19–24
Hannay D see **Webb R**
Hannay DR, Campion PD. University departments of general practice: a changing scene. Br J Gen Pract 1996 Jan; 46(402):35–6
Hannay T. Japan to open first AIDS clinic [news] Nat Med 1995 Feb;1(2):104–5
Hannay T. Tokyo HIV–contaminated blood product hearing [news] Nat Med 1995 May;1(5):396
Hannda H see **Sawada KI**
Hanne A see **Gaur RK**
Hanne K see **Camara B**
Hannebique G see **Manouvrier S**
Hannedouche T see **Jungers P**
Hannedouche TP, Natov S, Boitard C, Lacour B, Grünfeld JP. Angiotensin converting enzyme inhibition and chronic cyclosporine–induced renal dysfunction in type 1 diabetes. Nephrol Dial Transplant 1996 Apr;11(4):673–8
Hannedouche TP see **Schmitt F**
Hannekum A see **Berger D**
Hannekum A see **Haug C**
Hannema A see **Schoonbrood TH**
Hanneman RL. Intersalt: hypertension rise with age revisited [see comments] BMJ 1996 May 18;312(7041):1283–4; discussion 1284–7. Comment in: BMJ 1996 May 18;312(7041):1239–40. Comment in: BMJ 1996 May 18;312(7041):1240–1. Comment in: BMJ 1996 May 18;312(7041):1241–2. Comment in: BMJ 1996 Jun 29;312(7047):1659–61.
Hanneman WH, Legare ME, Barhoumi R, Burghardt RC, Safe S, Tiffany–Castiglioni E. Stimulation of calcium uptake in cultured rat hippocampal neurons by 2,3,7,8–tetrachlorodibenzo–p–dioxin. Toxicology 1996 Aug 1;112(1):19–28
Hanneman WH see **Champney TH**
Hannemann K see **Loidl–Stahlhofen A**
Hannemann I, Reinhart K, Grenzer O, Meier–Hellmann A, Bredle DL. Comparison of dopamine to dobutamine and norepinephrine for oxygen delivery and uptake in septic shock. Crit Care Med 1995 Dec;23(12):1962–70
Hannemann L, Reinhart K, Korell R, Spies C, Bredle DL. Hypertonic saline in stabilized hyperdynamic sepsis. Shock 1996 Feb;5(2):130–4
Hannemann L, Reinhart K, Meier–Hellmann A, Wallenfang G, Bredle DL. Dopexamine hydrochloride in septic shock. Chest 1996 Mar;109(3):756–60
Hannemann L see **Spies C**
Hannemann L see **Spies CD**
Hannemann U see **Klein U**
Hannenberg AA. A regional anesthetic technique for ankle arthroscopy [letter] Reg Anesth 1995 Jul–Aug;20(4):357–8
Hannenhalli S, Chappey C, Koonin EV, Pevzner PA. Genome sequence comparison and scenarios for gene rearrangements: a test case. Genomics 1995 Nov 20; 30(2):299–311
Hannenhalli S, Feldman W, Lewis HF, Skiena SS, Pevzner PA. Positional sequencing by hybridization. Comput Appl Biosci 1996 Feb;12(1):19–24
Hannequin D, Campion D, Tardieu S, Auzou P, Martinez M, Dubois B, Clerget–Darpoux F, Agid Y, Brice A. Phénotype des formes familiales précoces de maladie d'Alzheimer liées au chromosome 14. Caractéristiques cliniques et neuropsychologiques d'une grande famille. Rev Neurol (Paris) 1995 Dec;151(12):682–90 (74 ref.) (Eng. Abstr.) **(Fre)**
Hannequin D see **Auzou P**
Hannequin D see **Campion D**
Hannequin D see **Cochin JP**
Hannequin D see **Deloche G**
Hannequin D see **Martinez M**
Hannequin D see **Proust F**
Hanner P. Tidig diagnostik viktig vid hörselnedsättning hos barn. Nord Med 1995;110(10):261–3 (Eng. Abstr.) **(Swe)**
Hanner P see **Engervall K**
Hanners JL see **Unkefer CJ**
Hannerz H, Westerberg I. Economic assessment of a six–year project with extensive use of dental hygienists in the dental care of children: a pilot study. Community Dent Health 1996 Mar;13(1):40–3
Hannerz J, Jogestrand T. Effects of increasing the intracranial blood volume in cluster headache patients and controls. Cephalalgia 1995 Dec;15(6):499–503
Hannesdóttir H, Einarsdóttir S. The Icelandic Child Mental Health Study. An epidemiological study of Icelandic children 2–18 years of age using the child behaviour checklist as a screening instrument. Eur Child Adolesc Psychiatry 1995 Oct;4(4):237–48
Hannesson HH, Hagner–McWhirter A, Tiedemann K, Lindahl U, Malmström A. Biosynthesis of dermatan sulphate. Defructosylated Escherichia coli K4 capsular polysaccharide as a substrate for the D–glucuronyl C–5 epimerase, and an indication of a two–base reaction mechanism. Biochem J 1996 Jan 15;313 (Pt 2):589–96
Hannesson P see **Lyttkens K**
Hannesson P see **Tranberg KG**
Hannestad J see **Esteban I**
Hannet I see **Strauss K**
Hanneton S see **Segundo JP**
Hannevik M see **Tynes T**
Hänni A see **Lind L**
Hänni C see **Catzeflis FM**
Hanni KD see **King DP**
Hannibal J see **Fahrenkrug J**
Hannibal J see **Hedlund P**
Hannibal J see **Ny L**
Hannibal J see **Steenstrup BR**
Hannibal K, Galatius H, Hansen A, Obel E, Ejlersen E. Preoperative wound infiltration with bupivacaine reduces early and late opioid requirement after hysterectomy. Anesth Analg 1996 Aug;83(2):376–81
Hannich HJ see **Gralow I**
Hannig C, Wuttge–Hannig A, Hess U. Analyse und radiologisches Staging des Typs und Schweregrades einer Aspiration. Radiologe 1995 Oct;35(10):741–6 (Eng. Abstr.) **(Ger)**
Hannig C see **Hess U**
Hannig C see **Wuttge–Hanning A**
Hannig EM. Protein synthesis in eukaryotic organisms: new insights into the function of translation initiation factor eIF–3. Bioessays 1995 Nov;17(11):915–9 (49 ref.)
Hannig G see **Adari H**
Hannig J see **Tosi PF**
Hannig K see **Hackenberg R**
Hannig VL, Tiller GE. Alopecia/mental retardation syndrome. Am J Med Genet 1995 Aug 28;58(2):123–4 (13 ref.)
Hannig VL see **Clayton EW**
Hannigan BM see **Barnett YA**
Hannigan BM see **Brennan LA**
Hannigan BM see **O'Farrell FJ**
Hannigan BM see **Tong KK**
Hannigan EV see **Dinh TV**
Hannigan EV see **Liehr JG**
Hannigan EV see **Muggia FM**
Hannigan EV see **Yandell RB**
Hannigan GE, Leung–Hagesteijn C, Fitz–Gibbon L, Coppolino MG, Radeva G, Filmus J, Bell JC, Dedhar S. Regulation of cell adhesion and anchorage–dependent growth by a new beta 1–integrin–linked protein kinase. Nature 1996 Jan 4;379(6560):91–6
Hannigan GG see **Bartold S**
Hannigan JH see **Abel EL**
Hannigan JH see **Berman RF**
Hannigan JH see **Shen RY**
Hannigan K see **Hoffman WE**
Hannigan MP, Cass GR, Lafleur AL, Busby WF Jr, Thilly WG. Seasonal and spatial variation of the bacterial mutagenicity of fine organic aerosol in southern california. Environ Health Perspect 1996 Apr;104(4):428–36
Hänninen A, Salmi M, Simell O, Andrew D, Jalkanen S. Recirculation and homing of lymphocyte subsets: dual homing specificity of beta 7–integrin(high)–lymphocytes in nonobese diabetic mice. Blood 1996 Aug 1;88(3):934–44
Hänninen A, Salmi M, Simell O, Jalkanen S. Mucosa–associated (beta 7–integrinhigh) lymphocytes accumulate early in the pancreas of NOD mice and show aberrant recirculation behavior. Diabetes 1996 Sep; 45(9):1173–80
Hänninen A see **Gebuhr P**
Hänninen A see **Jantunen E**
Hänninen EL see **Duensing S**
Hänninen J. Jorma palo ja eutanasia. Duodecim 1994; 110(13):1281–3 **(Fin)**
Hänninen ML, Happonen I, Saari S, Jalava K. Culture and characteristics of Helicobacter bizzozeronii, a new canine gastric Helicobacter sp. Int J Syst Bacteriol 1996 Jan; 46(1):160–6
Hänninen O see **Mälkki Y**
Hänninen O see **Rauma AL**
Hänninen O see **Sen CK**
Hänninen O see **Vaskilampi T**
Hanninen T, Koivisto K, Reinikainen KJ, Helkala EL, Soininen H, Mykkänen L, Laakso M, Riekkinen PJ. Prevalence of ageing–associated cognitive decline in an elderly population. Age Ageing 1996 May;25(3):201–5
Hänninen T see **Laakso MP**
Hänninen T see **Lehtovirta M**
Hänninen V see **Rouru J**
Hanning CD. Molecular sieves: an alternative method of carbon dioxide removal [letter] Anaesthesia 1996 Mar; 51(3):282–3
Hanning CD, Veitch PS. Pneumothorax and laparoscopic fundoplication [letter; comment] Anaesthesia 1995 Dec; 50(12):1099–100. Comment on: Anaesthesia 1995 Jul;50(7):667–8.
Hanning CD, Welsh M. Sleepiness, snoring and driving habits. J Sleep Res 1996 Mar;5(1):51–4
Hanning CR see **Bossard MJ**
Hanning I, Cummings ST. Effects of preanalytical

temperature on thyrotropin measurements by Ciba Corning ACS:180 [letter; comment] Clin Chem 1995 Dec;41(12 Pt 1):1784–6. Comment on: Clin Chem 1995 Mar;41(3):367–74. Comment on: Clin Chem 1995 Mar;41(3):474–7.

Hanning M. Vad vet sjukvården om köer och väntetider? Få kliniker använder uppföljningssystem visar enkät. Lakartidningen 1996 Jun 12;93(24):2360–3 **(Swe)**

Hanning RM see Turner-Gomes SO
Hannink M see Rottjakob EM
Hanniquet AM see Savourey G
Hannis M see Riley JD
Hannisdal E see Abrahamsen AF
Hannisdal E see Gundersen S
Hannisdal E see Lote K
Hannisdal E see Malmström PU

Hanno P. Issues in infection [editorial] J Urol 1996 Jul; 156(1):160–1

Hanno P see Cohen GS
Hannon E see Oropello JM
Hannon F see Uthayakumar S
Hannon G see Bolwig GM
Hannon G see Cobrinik D
Hannon G see Terry LA
Hannon GJ see Balbín M
Hannon GJ see Brugarolas J
Hannon GJ see Li R
Hannon GJ see Orlow I
Hannon GJ see Suzuki H
Hannon GJ see Zhang H
Hannon JK see Snow LL
Hannon JL see Salkie ML

Hannon JP, Pfannkuche HJ, Fozard JR. A role for mast cells in adenosine A3 receptor-mediated hypotension in the rat. Br J Pharmacol 1995 Jul;115(6):945–52

Hannon K, Kudla AJ, McAvoy MJ, Clase KL, Olwin BB. Differentially expressed fibroblast growth factors regulate skeletal muscle development through autocrine and paracrine mechanisms. J Cell Biol 1996 Mar;132(6):1151–9

Hannon R see Peel NF
Hannon RA see Peel NF

Hannon RJ, Wolfe JH, Mansfield AO. Aortic prosthetic infection: 50 patients treated by radical or local surgery. Br J Surg 1996 May;83(5):654–8

Hannon V see Carson K
Hannon W see Faisst K
Hannon WH see Sosnoff CS
Hannonen P see Möttönen T

Hannongbua S, Lawtrakul L, Limtrakul J. Structure-activity correlation study of HIV-1 inhibitors: electronic and molecular parameters. J Comput Aided Mol Des 1996 Apr; 10(2):145–52

Hannouche D, Korobelnik JF. La chirurgie des trous maculaires idiopathiques. J Fr Ophtalmol 1995; 18(8–9):559–63 (33 ref.) **(Fre)**

Hannouche D, Korobelnik JF, Cochereau I, Hayem G, Beaudreuil J, Meyer O, Hoang-Xuan T. Systemic lupus erythematosus with choroidopathy and serous retinal detachment. Int Ophthalmol 1995;19(2):125–7

Hannouche D see Cochereau I
Hannouche D see Frau E
Hannouche D see Korobelnik JF
Hannouche D see Vo Tan P
Hannoun L see André T
Hannoun L see Kartheuser AH
Hannoun L see Leyman P
Hannoun L see Lotz JP
Hannoun-Levi JM see Houvenaeghel G
Hannoush HM see Kfoury-Baz E
Hannover E see Utsunomiya A

Hannukainen J, Salenius JP, Kulmala R, Tarkka M. Deep hypothermia and circulatory arrest in the surgical management of renal cell carcinoma with vena caval involvement. Scand J Thorac Cardiovasc Surg 1995; 29(3):101–4

Hannuksela A, Hannuksela M. Irritant effects of a detergent in wash, chamber and repeated open application tests. Contact Dermatitis 1996 Feb;34(2):134–7

Hannuksela M. Taliköhnän hoito. Duodecim 1994; 110(12):1161–4 **(Fin)**

Hannuksela M see Frosch PJ
Hannuksela M see Hannuksela A
Hannuksela M see Kiistala R
Hannuksela M see Lahti A
Hannuksela M see Niinimäki A

Hannuksela ML, Rantala M, Kesäniemi YA, Savolainen MJ. Ethanol-induced redistribution of cholesteryl ester transfer protein (CETP) between lipoproteins. Arterioscler Thromb Vasc Biol 1996 Feb;16(2):213–21

Hannuksela S see Tenovuo J
Hannum C see Rosnet O
Hannum C see Shah AJ
Hannum C see Shibuya A
Hannum SQ see Skie MC
Hannun W see Rouhani R
Hannun Y see Wang Y
Hannun YA see Bielawska A
Hannun YA see Blobe GC
Hannun YA see Hayakawa M
Hannun YA see Lee JY
Hannun YA see Liu B
Hannun YA see Saba JD
Hannun YA see Smyth MJ
Hannun YA see Westwick JK
Hannun YA see Zhang J
Hannuniemi R see Osterman T

Hano O, Bogdanov KY, Sakai M, Danziger RG, Spurgeon HA, Lakatta EG. Reduced threshold for myocardial cell calcium intolerance in the rat heart with aging. Am J Physiol 1995 Nov;269(5 Pt 2):H1607–12

Hano R see Weischer ML

Hano T, Shiotani M, Baba A, Nishio I, Masuyama Y. DA1 receptor-mediated renin release from isolated rat glomeruli. Hypertens Res 1995 Jun;18 Suppl 1:S141–3

Hano T see Imanishi T
Hano T see Ueyama T

Hanoch J, Feigin E, Pikarsky A, Kugel C, Rivkind A. Stab wounds associated with terrorist activities in Israel. JAMA 1996 Aug 7;276(5):388–90

Hanoch T see Seger R
Hanocq M see Dubois J
Hanocq M see Schenkel E
Hanocq-Quertier J see Rolin S

Hanon E, Vanderplasschen A, Lyaku S, Keil G, Denis M, Pastoret PP. Inactivated bovine herpesvirus 1 induces apoptotic cell death of mitogen-stimulated bovine peripheral blood mononuclear cells. J Virol 1996 Jun; 70(6):4116–20

Hanote V see Martin GG
Hanoune J see Espinasse I
Hanoune J see Maldonado R
Hanoune J see Premont RT
Hanouz JL see Riou B
Hanover D see Foster KR
Hanover JA see Bailer SM
Hanover JA see Bustamante JO

Hanpeter D, James DE. Characterization of the intracellular GLUT-4 compartment. Mol Membr Biol 1995 Jul-Sep; 12(3):263–9

Hanpeter D see Livingstone C
Hanquan Y see Bayford R
Hanquet P see Bonomi AE

Hanquinet S, Damry N, Dassonville M, De Laet MH, Perlmutter N. Gastric outlet obstruction: unusual ultrasonographic findings in the pyloric and antral regions. Pediatr Radiol 1995 Nov;25 Suppl 1:S163–6

Hanrahan JD, Sargentoni J, Azzopardi D, Manji K, Cowan FM, Rutherford MA, Cox IJ, Bell JD, Bryant DJ, Edwards AD. Cerebral metabolism within 18 hours of birth asphyxia: a proton magnetic resonance spectroscopy study. Pediatr Res 1996 Apr;39(4 Pt 1):584–90

Hanrahan JP, Brown RW, Carey VJ, Castile RG, Speizer FE, Tager IB. Passive respiratory mechanics in healthy infants. Effects of growth, gender, and smoking. Am J Respir Crit Care Med 1996 Sep;154(3 Pt 1):670–80

Hanrahan JP see Adler A
Hanrahan JP see Bitton A
Hanrahan JP see David MM
Hanrahan JP see Driancourt MA

Hanrahan JS, Ibrahim H, Tolman D, Kirchberg D, Salter D, Guerraty A, Mohanty PK. Relative clinical impact of cyclosporine vs steroid induction therapy on renal function and allograft rejection in heart transplant recipients. Transplant Proc 1996 Aug;28(4):2107–8

Hanrahan JW see Becq F
Hanrahan JW see Grygorczyk R
Hanrahan JW see Kandasamy RA
Hanrahan JW see Reddy MM
Hanrahan JW see Seibert FS
Hanrahan K see Reese JL
Hanrahan P see Murphy K
Hanrahan SM see Eberling JL
Hanrath P see Altehoefer C
Hanrath P see Flachskampf FA
Hanrath P see Franke A
Hanrath P see Genth S
Hanrath P see Haltern G
Hanrath P see Hoffmann R
Hanrath P see Job FP
Hanrath P see Schoendube FA
Hanrath P see Schwarz ER
Hanrath P see Sigmund M
Hanrath P see Sliwka U
Hanrath P see Stellbrink C
Hanratty WP see Manfruelli P
Hans B see Rickling B

Hans D, Biot B, Schott AM, Meunier PJ. No diffuse osteoporosis in lumbar scoliosis but lower femoral bone density on the convexity. Bone 1996 Jan;18(1):15–7

Hans D, Dargent-Molina P, Schott AM, Sebert JL, Cormier C, Kotzki PO, Delmas PD, Pouilles JM, Breart G, Meunier PJ. Ultrasonographic heel measurements to predict hip fracture in elderly women: the EPIDOS prospective study. Lancet 1996 Aug 24;348(9026):511–4

Hans D, Schott AM, Arlot ME, Sornay E, Delmas PD, Meunier PJ. Influence of anthropometric parameters on ultrasound measurements of Os calcis. Osteoporos Int 1995; 5(5):371–6

Hans D see Deloffre P
Hans D see Schott AM
Hans E see Giorgetti C
Hans E see Terriou P
Hans F see Sanfaçon H
Hans FJ see Chen JL
Hans M see Bleakman D

Hans MG, Enlow DH, Noachtar R. Age-related differences in mandibular ramus growth: a histologic study. Angle Orthod 1995;65(5):335–40

Hans MG, Scaletta L, Occhino JC. The effects of antirat nasal septum cartilage antisera on facial growth in the rat. Am J Orthod Dentofacial Orthop 1996 Jun;109(6):607–15

Hans MG see Pracharktam N
Hans MG see Tishler PV

Hans P. Les perspectives thérapeutiques pharmacologiques du vasospasme cérébral. Ann Fr Anesth Reanim 1996; 15(3):374–81 (Eng. Abstr.) **(Fre)**

Hans P, Deby C, Deby-Dupont G, Vrijens B, Albert A, Lamy M. Effect of propofol on in vitro lipid peroxidation induced by different free radical generating systems: a comparison with vitamin E. J Neurosurg Anesthesiol 1996 Apr; 8(2):154–8

Hans P, Ledoux D, Bonhomme V, Brichant JF. Effect of plasma anticonvulsant level on pipecuronium-induced neuromuscular blockade: preliminary results. J Neurosurg Anesthesiol 1995 Oct;7(4):254–8

Hans P see Maertens de Noordhout A
Hans V see Kossmann T
Hans VH see Kossmann T
Hans de Jong J see Zhong XB
Hans Filho G see Nunes VL
Hans-Gunther K see Giangiacomo KM

Hansagi H, Romelsjö A, Gerhardsson de Verdier M, Andréasson S, Leifman A. Alcohol consumption and stroke mortality. 20-year follow-up of 15,077 men and women. Stroke 1995 Oct;26(10):1768–73

Hansagi H see Westerling R
Hansal S see Parng CL
Hansberg W see Navarro RE
Hansberry KL see Petroski RA
Hansberry KL see Schwartz BF
Hansberry KL see Thrasher JB
Hansbro PM see O'Brien RO

Hansbrough J, Tenenhaus M, Wikstrom T, Braide M, Rennekampff OH, Kiessig V, Bjursten LM. Effects of recombinant bactericidal/permeability-increasing protein (rBPI23) on neutrophil activity in burned rats. J Trauma 1996 Jun;40(6):886–92; discussion 892–3

Hansbrough JF, Herndon DN, Heimbach DM, Solem LD, Gamelli RL, Tompkins RG. Accelerated healing and reduced need for grafting in pediatric patients with burns treated with arginine-glycine-aspartic acid peptide matrix. RGD Study Group. J Burn Care Rehabil 1995 Jul-Aug; 16(4):377–87

Hansbrough JF, Wikström T, Braide M, Tenenhaus M, Rennekampff OH, Kiessig V, Zapata-Sirvent R, Bjursten LM. Effects of E-selectin and P-selectin blockade on neutrophil sequestration in tissues and neutrophil oxidative burst in burned rats. Crit Care Med 1996 Aug;24(8):1366–72

Hansbrough JF see Cooper ML
Hansbrough JF see Hansbrough W
Hansbrough JF see Rennekampff HO
Hansbrough JF see Rennekampff OH
Hansbrough JF see Roehrborn AA
Hansbrough JF see Tenenhaus M
Hansbrough JF see Zapata-Sirvent RL

Hansbrough W, Doré C, Hansbrough JF. Management of skin-grafted burn wounds with Xeroform and layers of dry coarse-mesh gauze dressing results in excellent graft take and minimal nursing time. J Burn Care Rehabil 1995 Sep-Oct;16(5):531–4

Hansbury M see Caradonna S

Hansch C, Hoekman D, Leo A, Zhang L, Li P. The expanding role of quantitative structure-activity relationships (QSAR) in toxicology. Toxicol Lett 1995 Sep;79(1–3):45–53 (11 ref.)

Hänsch G see Meissner C
Hänsch GM see Apenberg S
Hansch GM see Koski CL
Hänsch GM see Kraft M
Hänsch GM see Lü FL
Hänsch GM see Schieren G
Hänsch GM see Viedt C
Hänsch GM see Wagner C

Hanschmann H, Ehricht R, Kleber HP. Purification and properties of L(-)-carnitine dehydrogenase from Agrobacterium sp. Biochim Biophys Acta 1996 Jun 4; 1290(2):177–83

Hanscom DA see Carpenter CT

Hanscom T. The Endophthalmitis Vitrectomy Study [letter; comment] Arch Ophthalmol 1996 Aug;114(8):1029–30; discussion 1028–9. Comment on: Arch Ophthalmol 1995 Dec;113(12):1479–96. Comment on: Arch Ophthalmol 1995 Dec;113(12):1555–7.

Hanscome PJ see Powers DC

Hansdóttir V, Bake B, Nordberg G. The analgesic efficacy and adverse effects of continuous epidural sufentanil and bupivacaine infusion after thoracotomy. Anesth Analg 1996 Aug;83(2):394–400

Hansdóttir V, Woestenborghs R, Nordberg G. The pharmacokinetics of continuous epidural sufentanil and bupivacaine infusion after thoracotomy. Anesth Analg 1996 Aug;83(2):401–6

Hansel A see Taucher J
Hansel BC see Picciano LD
Hansel TT see Radielovic P
Hansel W see Broussard JR
Hansel W see Del Vecchio RP
Hanselaar AG see Bulten J

Hanselaar AG see Pahlplatz MM

Hänseler E, Fehr J, Keller H. Estimation of the lower limits of manual and automated platelet counting.
Am J Clin Pathol 1996 Jun;105(6):782–7

Hänseler E see Otto VI

Hänseler E see Rentsch KM

Hansell D see Toffaletti J

Hansell DM. Where does high-resolution computed tomography fit into the investigation of diffuse lung disease? [editorial] Br J Hosp Med 1995 Aug 16–Sep 5; 54(4):124–5

Hansell DM, Padley SP. Continuous volume computed tomography in pulmonary embolism: the answer, or just another test? [editorial] Thorax 1996 Jan;51(1):1–2

Hansell DM, Wells AU, Padley SP, Müller NL. Hypersensitivity pneumonitis: correlation of individual CT patterns with functional abnormalities. Radiology 1996 Apr;199(1):123–8

Hansell DM see Austin JH

Hansell DM see Chadwick SL

Hansell DM see Gawne-Cain ML

Hansell DM see Gleeson FV

Hansell DM see Hartman TE

Hansell DM see Keane MA

Hansell DM see Lee PH

Hansell DM see Roberts HR

Hansell DR see Chai PJ

Hansell DR see Grayck EN

Hansell DT see Hinnie J

Hansell EJ, Frisch SM, Trembie P, Murnane JP, Werb Z. Simian virus 40 transformation alters the actin cytoskeleton, expression of matrix metalloproteinases and inhibitors of metalloproteinases, and invasive behavior of normal and ataxia-telangiectasia human skin fibroblasts.
Biochem Cell Biol 1995 Jul-Aug;73(7–8):373–89

Hansell EJ see Alexander CM

Hansell MJ see Joesoef MR

Hansell P, Maione TE, Borgström P. Selective binding of platelet factor 4 to regions of active angiogenesis in vivo.
Am J Physiol 1995 Sep;269(3 Pt 2):H829–36

Hansell P, Olofsson M, Maione TE, Arfors KE, Borgström P. Differences in binding of platelet factor 4 to vascular endothelium in vivo and endothelial cells in vitro.
Acta Physiol Scand 1995 Aug;154(4):449–59

Hansell P see Möller B

Hansell S see Boyer CA

Hansell S see Leventhal EA

Hanselmann K see Schlimme W

Hanselmann R see Dooley S

Hanselmann RG see Oberringer M

Hansen A, Jensen DV, Larsen E, Wilken-Jensen C, Petersen LK. Relaxin is not related to symptom-giving pelvic girdle relaxation in pregnant women.
Acta Obstet Gynecol Scand 1996 Mar;75(3):245–9

Hansen A, Wagner A, Lavard LD, Nielsen JT. Udredning af børn med urinvejsinfektion. Spiller intravenøs urografi stadig en rolle? Ugeskr Laeger 1996 Jan 15;158(3):274–7 (Eng. Abstr.) **(Dan)**

Hansen A see Hannibal K

Hansen A see Hansen B

Hansen A see Lang S

Hansen A see Lawrence WT

Hansen A see Petersen LK

Hansen A see Rosenkvist H

Hansen A see Schmalzing G

Hansen AB, Bouchelouche PN, Giese BN, Møller P. Interferon-gamma increases inositol phosphate formation and cellular calcium ion concentration independent of ICAM-1 antigen enhancement in renal tubular cells.
APMIS 1996 Apr;104(4):285–92

Hansen AB see Johansen SS

Hansen AB see Larsen LF

Hansen AB see Nissen H

Hansen AC, Kristensen IB, Dragsholt C, Brangstrup VHansen JP. Alcohol and drugs (medical and illicit) in fatal road accidents in a city of 300,000 inhabitants.
Forensic Sci Int 1996 May 17;79(1):49–52

Hansen AC see Brødsgaard I

Hansen AC see Lindh C

Hansen AF, Jørgensen TM. Treatment of nocturnal enuresis with the bell-and-pad system.
Scand J Urol Nephrol Suppl 1995;173:101–2

Hansen AG see Jørgensen T

Hansen AJ see Lundbaek JA

Hansen AJ see Nilsson P

Hansen AM see Poulsen OM

Hansen AM see Tilsted D

Hansen AP see Hicks T

Hansen AR see Hansen WF

Hansen B, Hansen A. Ufrivillig vandladning i dagtiden hos børn--kan det behandles? Ugeskr Laeger 1996 Feb 19; 158(8):1073–5 (Eng. Abstr.) **(Dan)**

Hansen B, Jensen KE, Larsen VA, Johnsen HE, Nielsen H, Karle H, Henriksen O. Korttidsstimulering med myeloide vaekstfaktorer ekspanderer knoglemarvens haematopoiese. En magnetisk resonans-spektroskopisk undersøgelse.
Ugeskr Laeger 1995 Nov 6;157(45):6265–9 (Eng. Abstr.) **(Dan)**

Hansen B see Clemmesen J

Hansen B see Hansen O

Hansen B see Hartgrink HH

Hansen B see Helbing WA

Hansen B see Hilsted JC

Hansen B see Ottesen GL

Hansen B see Reijnierse M

Hansen B see Therkelsen K

Hansen BA see Bondesen S

Hansen BA see Larsen FS

Hansen BA see Schiødt FV

Hansen BC. Obesity, diabetes, and insulin resistance: implications from molecular biology, epidemiology, and experimental studies in humans and animals. Synopsis of the American Diabetes Association's 29th Research Symposium and Satellite Conference of the 7th International Congress on Obesity, Boston, Massachusetts. Diabetes Care 1995 Jun;18(6):A2–9

Hansen BC, Ortmeyer HK, Bodkin NL. Prevention of obesity in middle-aged monkeys: food intake during body weight clamp. Obes Res 1995 Sep;3 Suppl 2:199s–204s (26 ref.)

Hansen BC see Bodkin NL

Hansen BC see Clark A

Hansen BC see Hannah JS

Hansen BC see Huang Z

Hansen BC see Ortmeyer HK

Hansen BD see Schertel ER

Hansen BE see Andersen PS

Hansen BE see de Waard-Siebinga I

Hansen BE see Niggebrugge AH

Hansen BF, Bjertness E, Grønnesby JK, Eriksen HM. Changes in periodontal treatment needs. A follow-up study of Oslo citizens from the ages of 35 to 50 years.
J Periodontal Res 1995 Nov;30(6):410–7

Hansen BF, Danielsen GM, Drejer K, Sørensen AR, Wiberg FC, Klein HH, Lundemose AG. Sustained signalling from the insulin receptor after stimulation with insulin analogues exhibiting increased mitogenic potency. Biochem J 1996 Apr 1;315 (Pt 1):271–9

Hansen BF, Mortensen A, Hansen JF, Frandsen H. (–)-anipamil retards atherosclerosis in Watanabe heritable hyperlipidemic rabbits. J Cardiovasc Pharmacol 1995 Sep; 26(3):485–9

Hansen BF see Andersen HO

Hansen BF see Kjaer I

Hansen BH see Kaltoft K

Hansen BJ. Re: Alpha-blockade in the treatment of symptomatic benign prostatic hyperplasia [letter; comment] J Urol 1996 Jul;156(1):184–5. Comment on: J Urol 1995 Sep;154(3):923–34.

Hansen BJ. Problemer med vandet? Ugeskr Laeger 1996 May 20;158(21):2999–3000 **(Dan)**

Hansen BJ, Flyger H, Brasso K, Schou J, Nordling J, Thorup Andersen J, Mortensen S, Meyhoff HH, Walter S, Hald T. Validation of the self-administered Danish Prostatic Symptom Score (DAN-PSS-1) system for use in benign prostatic hyperplasia. Br J Urol 1995 Oct;76(4):451–8

Hansen BL, Andersen K. Fungal arthritis. A review.
Scand J Rheumatol 1995;24(4):248–50 (34 ref.)

Hansen BL, Junker P. Giant cell arteritis presenting with ischaemic skin lesions of the neck. Br J Rheumatol 1995 Dec;34(12):1182–4

Hansen BL see Marshall GT

Hansen BS see Kondrup J

Hansen BS see Nordgaard I

Hansen BU see Dahlander B

Hansen BV see Rossing P

Hansen BV see Tarnow L

Hansen C see Cantone MC

Hansen C see Cykert S

Hansen C see Hofstra RM

Hansen C see Kersting M

Hansen C see Schulze A

Hansen C see Soini Y

Hansen CA see Clear KE

Hansen CA see Danisa OA

Hansen CB, Kao GY, Moase EH, Zalipsky S, Allen TM. Attachment of antibodies to sterically stabilized liposomes: evaluation, comparison and optimization of coupling procedures. Biochim Biophys Acta 1995 Nov 1; 1239(2):133–44

Hansen CB see Zalipsky S

Hansen CH see Khalifa MA

Hansen CJ see Brodie BR

Hansen CL, Heo J, Oliner C, Van Decker W, Iskandrian AS. Prediction of improvement in left ventricular function with iodine-123-IPPA after coronary revascularization.
J Nucl Med 1995 Nov;36(11):1987–93

Hansen CL see Maaløe R

Hansen CL see Sorrell V

Hansen CM, Leklem JE, Miller LT. Vitamin B-6 status of women with a constant intake of vitamin B-6 changes with three levels of dietary protein. J Nutr 1996 Jul; 126(7):1891–901

Hansen CN see Aagaard J

Hansen CP, Stadil F, Rehfeld JF. Metabolism and influence of gastrin-52 on gastric acid secretion in humans.
Am J Physiol 1995 Oct;269(4 Pt 1):G600–5

Hansen CR see Rasmussen OO

Hansen D, Dopjans D, Syben R. Obstruktion von Spiralnarkoseschlüchen im Kinderkreissystem.
Anaesthesist 1995 Dec;44(12):884–6 (Eng. Abstr.) **(Ger)**

Hansen D, Jensen M. Naerings- og vaesketilskud til spaedbørn. Tilskudstyper og brug af tilskud på barselsgange. Ugeskr Laeger 1996 May 20;158(21):2975–9 (Eng. Abstr.) **(Dan)**

Hansen D, Lou HC, Nordentoft M, Pryds OA, Jensen FR, Nim J, Hemmingsen RP. Betydningen af psykosocialt stress for graviditetsforløb og fosterudvikling. Ugeskr Laeger 1996 Apr 22;158(17):2369–72 (Eng. Abstr.) **(Dan)**

Hansen D see Jørn N

Hansen D see Lenler-Petersen P

Hansen D see Nordentoft M

Hansen D see Pilgrim D

Hansen D see Thiel S

Hansen D see Wu L

Hansen DD see Lavoie J

Hansen DD see Lund DP

Hansen DH see Simkin-Silverman L

Hansen DJ, Nangle DW, Ellis JT. Reconsideration of the use of peer sociometrics for evaluating social-skills training. Implications of an idiographic assessment of temporal stability. Behav Modif 1996 Jul;20(3):281–99

Hansen DK see Bucci TJ

Hansen DK see Holson RR

Hansen DS see Farholt S

Hansen E see Gauvry L

Hansen E see Rosenberg T

Hansen E see Weiss T

Hansen EB see Israelsen H

Hansen EB see Johansen E

Hansen EB see Madsen SM

Hansen EB see Schrøder HM

Hansen EB Jr, Cho BP, Korfmacher WA, Cerniglia CE. Fungal transformations of antihistamines: metabolism of brompheniramine, chlorpheniramine, and pheniramine to N-oxide and N-demethylated metabolites by the fungus Cunninghamella elegans. Xenobiotica 1995 Nov; 25(10):1081–92

Hansen EB Jr, Dooley KL, Thompson HC Jr. High-performance liquid chromatographic analysis of the antituberculosis drugs aconiazide and isoniazid.
J Chromatogr B Biomed Appl 1995 Aug 18;670(2):259–66

Hansen EB Jr see Zhang D

Hansen EF, Jensen HQ. Postbulbaert duodenalt ulcus. En sjoelden årsag til icterus. Ugeskr Laeger 1996 Jul 1; 158(27):3947–8 (Eng. Abstr.) **(Dan)**

Hansen EJ, Lumbley SR, Saxen H, Kern K, Cope LD, Radolf JD. Detection of Haemophilus ducreyi lipooligosaccharide by means of an immunolimulus assay.
J Immunol Methods 1995 Sep 25;185(2):225–35

Hansen EJ see Aebi C

Hansen EJ see Maciver I

Hansen EJ see Stevens MK

Hansen ER. Immunoregulatory events in the skin of patients with cutaneous T-cell lymphoma. Arch Dermatol 1996 May;132(5):554–61 (107 ref.)

Hansen ER see Heidenheim M

Hansen ER see Hjorther AB

Hansen ES see Jespersen SM

Hansen EW see Jensen K

Hansen F, Møller P, Skovsgaard T. Phase II study of second-line treatment with high-dose cyclophosphamide in recurrent metastatic breast cancer.
Cancer Chemother Pharmacol 1996;37(4):377–81

Hansen F, Stenbygaard L, Skovsgaard T. Effect of granulocyte-macrophage colony-stimulating factor (GM-CSF) on hematologic toxicity induced by high-dose chemotherapy in patients with metastatic breast cancer.
Acta Oncol 1995;34(7):919–24

Hansen F see Mangell P

Hansen F see Rydén Ahlgren A

Hansen F see Sjøgren P

Hansen FJ see Uldall PV

Hansen FJ see Wallgren-Pettersson C

Hansen FL see Siegler RL

Hansen FM see Wachtell K

Hansen FR, Biering-Sørensen F, Schroll M. Minnesota Multiphasic Personality Inventory profiles in persons with or without low back pain. A 20-year follow-up study.
Spine 1995 Dec 15;20(24):2716–20

Hansen FR, Poulsen H, Sørensen KH. A model of regular geriatric follow-up by home visits to selected patients discharged from a geriatric ward: a randomized controlled trial. Aging (Milano) 1995 Jun;7(3):202–6

Hansen FV see Nissen I

Hansen G. Ketamin og fantomsmerter. Ugeskr Laeger 1995 Nov 27;157(48):6735–6 **(Dan)**

Hansen G, Schuster A, Zabrod C, Wahn V. Alpha 1-proteinase inhibitor abrogates proteolytic and secretagogue activity of cystic fibrosis sputum.
Respiration 1995;62(3):117–24

Hansen G see Eggesbø HB

Hansen G see Eggesbøs HB

Hansen G see Link EM

Hansen GH see Danielsen EM

Hansen GH see Elster L

Hansen GL see Heitmann BL

Hansen GM see Homberger FR

Hansen H. Beckenbodeninsuffizienz als interdisziplinäre Aufgabe. Chirurg 1996 May;67(5):498–504 (14 ref.) (Eng. Abstr.) **(Ger)**

Hansen H, Svensson U, Zhu J, Laviola L, Giorgino F, Wolf G, Smith RJ, Riedel H. Interaction between the Grb10 SH2 domain and the insulin receptor carboxyl terminus.
J Biol Chem 1996 Apr 12;271(15):8882–6

Hansen H see Anderson H

Hansen H see Finset A

Hansen H see **Giele HP**
Hansen H see **Guldberg CA**
Hansen H see **Henriksen JH**
Hansen H see **Nødgaard H**
Hansen H see **Wang X**
Hansen HA see **Bartels H**
Hansen HC see **Becker VU**
Hansen HC see **Lorenz J**
Hansen HE. A model for collegiality among staff nurses in acute care. J Nurs Adm 1995 Dec;25(12):11–20
Hansen HE see **Iványi B**
Hansen HE see **Olsen S**
Hansen HE see **Rehling M**
Hansen HF see **Mortensen KK**
Hansen HF see **Otto WR**
Hansen HH. Is there a role for chemotherapy of non-small cell lung cancer? Ann Oncol 1995;6 Suppl 1:79–82 (23 ref.)
Hansen HH, Rørth M. Lung cancer. Cancer Chemother Biol Response Modif 1996;16:474–86 (91 ref.)
Hansen HH see **Hartley-Asp B**
Hansen HH see **Kristensen CA**
Hansen HH see **Kristjansen PE**
Hansen HH see **Larsen H**
Hansen HH see **Lassen U**
Hansen HH see **Lassen UN**
Hansen HH see **Sørensen JB**
Hansen HJ see **Govindan SV**
Hansen HJ see **Juweid M**
Hansen HJ see **Leung SO**
Hansen HJ see **Losman MJ**
Hansen HK see **Becher G**
Hansen HL. Surveillance of deaths on board Danish merchant ships, 1986–93: implications for prevention. Occup Environ Med 1996 Apr;53(4):269–75
Hansen HL, Andersen PL, Brandt L, Brøløs O. Antibodies against hepatitis viruses in merchant seamen. Scand J Infect Dis 1995;27(3):191–4
Hansen HM, Christiansen BS, Jørgensen JR, Jersild C, Sørensen H. Bestilling og anvendelse af blod ved elektiv kirurgi i Danmark. Et kvalitetssikringsprojekt—SANGUIS. Ugeskr Laeger 1996 May 27;158(22):3164–6 **(Dan)**
Hansen HO see **Bøgeskø KP**
Hansen HP, Kisseleva T, Kobarg J, Horn-Lohrens O, Havsteen B, Lemke H. A zinc metalloproteinase is responsible for the release of CD30 on human tumor cell lines. Int J Cancer 1995 Nov 27;63(5):750–6
Hansen HS, Lauritzen L, Strand AM, Moesgaard B, Frandsen A. Glutamate stimulates the formation of N-acylphosphatidylethanolamine and N-acylethanolamine in cortical neurons in culture. Biochim Biophys Acta 1995 Oct 5;1258(3):303–8
Hansen HS, Poulsen P, Stender AK, Hertel CM, Simonsen C, Kørner EA. Tvangsudøvelse på de voksenpsykiatriske afdelinger, Hillerød Sygehus. En deskriptiv undersøgelse i perioden 1.10.1991–31.8.1992. Ugeskr Laeger 1996 May 6;158(19):2700–5 (Eng. Abstr.) **(Dan)**
Hansen HS, Sørensen K. CT-skanning ved mistanke om ileus eller pneumoperitoneum. Ugeskr Laeger 1996 Aug 19; 158(34):4759–62 (Eng. Abstr.) **(Dan)**
Hansen HS see **Lauritzen L**
Hansen HS see **Lindelv B**
Hansen HS see **Schaadt B**
Hansen HS see **Siersted HC**
Hansen HS see **Thorling EB**
Hansen HS see **Vinggaard AM**
Hansen HT see **Jensen JS**
Hansen I see **Sørensen HT**
Hansen J, Olsen JH. Formaldehyde and cancer morbidity among male employees in Denmark. Cancer Causes Control 1995 Jul;6(4):354–60
Hansen J, Olsen JH. Erhvervsmaessig formaldehydudsaettelse og risiko for cancer. Ugeskr Laeger 1996 Jul 15;158(29):4191–4 (Eng. Abstr.) **(Dan)**
Hansen J, Thomas GD, Harris SA, Parsons WJ, Victor RG. Differential sympathetic neural control of oxygenation in resting and exercising human skeletal muscle. J Clin Invest 1996 Jul 15;98(2):584–96
Hansen J see **Andersen L**
Hansen J see **Bergkvist L**
Hansen J see **de Klerk NH**
Hansen J see **Gravholt CH**
Hansen J see **Hasle H**
Hansen J see **Laursen LS**
Hansen J see **Macintosh MC**
Hansen J see **Mourich DV**
Hansen J see **Musk AW**
Hansen J see **Roman T**
Hansen J see **Wechsler H**
Hansen JA see **Anasetti C**
Hansen JA see **Anderson JE**
Hansen JA see **Charmley P**
Hansen JA see **Martin PJ**
Hansen JA see **Nielsen JH**
Hansen JA see **Petersdorf EW**
Hansen JB, Nielsen G, Aarøe J. Proatrial natriuretic polypeptide (31–67) in healthy individuals: day-to-day variation and influence of sex and age. Scand J Clin Lab Invest 1995 Aug;55(5):447–52
Hansen JB, Smithers BM, Schache D, Wall DR, Miller BJ, Menzies BL. Laparoscopic versus open appendectomy: prospective randomized trial. World J Surg 1996 Jan; 20(1):17–20; discussion 21
Hansen JB see **Toft E**
Hansen JC, Danscher G. Quantitative and qualitative distribution of mercury in organs from Arctic sledgedogs: an atomic absorption spectrophotometric and histochemical study of tissue samples from natural long-termed high dietary organic mercury-exposed dogs from Thule, Greenland. Pharmacol Toxicol 1995;77:189–95
Hansen JC, Deguchi Y. Selenium and fertility in animals and man—a review. Acta Vet Scand 1996;37(1):19–30 (81 ref.)
Hansen JC, Skalak R, Chien S, Hoger A. An elastic network model based on the structure of the red blood cell membrane skeleton. Biophys J 1996 Jan;70(1):146–66
Hansen JC see **Fletcher TM**
Hansen JC see **Morgan ST**
Hansen JC see **Mulvad G**
Hansen JC see **Schwarz PM**
Hansen JD. Breast-milk substitutes [letter; comment] S Afr Med J 1995 Dec;85(12):1302. Comment on: S Afr Med J 1995 Apr;85(4):242–3.
Hansen JD, Kaattari SL. The recombination activating gene 2 (RAG2) of the rainbow trout Oncorhynchus mykiss. Immunogenetics 1996;44(3):203–11
Hansen JD see **Esposito TJ**
Hansen JE, Jansson B, Gram GJ, Clausen H, Nielsen JO, Olofsson S. Sensitivity of HIV-1 to neutralization by antibodies against O-linked carbohydrate epitopes despite deletion of O-glycosylation signals in the V3 loop. Arch Virol 1996;141(2):291–300
Hansen JE, Lund O, Nielsen JO, Hansen JE, Brunak S. O-GLYCBASE: a revised database of O-glycosylated proteins. Nucleic Acids Res 1996 Jan 1;24(1):248–52
Hansen JE, Wasserman K. Pathophysiology of activity limitation in patients with interstitial lung disease. Chest 1996 Jun;109(6):1566–76
Hansen JE see **Bolmstedt A**
Hansen JE see **Hansen JE**
Hansen JE see **Lund OS**
Hansen JE see **Schønning K**
Hansen JE see **Sjölander S**
Hansen JE see **Skovsted L**
Hansen JF. ACE inhibitors and calcium antagonists in the treatment of congestive heart failure. Cardiovasc Drugs Ther 1995 Aug;9 Suppl 3:503–7 (30 ref.)
Hansen JF, Tingsted L, Rasmussen V, Madsen JK, Jespersen CM. Verapamil and angiotensin-converting enzyme inhibitors in patients with coronary artery disease and reduced left ventricular ejection fraction. Am J Cardiol 1996 Jun 20;77(16):16D–21D
Hansen JF see **Galatius-Jensen S**
Hansen JF see **Hansen BF**
Hansen JF see **Madsen BK**
Hansen JG, Schmidt H, Rosborg J, Lund EB. Klinisk kriterium for sinuitis maxillaris acuta i almen praksis. Ugeskr Laeger 1996 May 27;158(22):3156–9 (Eng. Abstr.) **(Dan)**
Hansen JG see **Schmidt H**
Hansen JH see **Cairns DA**
Hansen JH see **Gavidia-Ceballos L**
Hansen JJ see **Frølund B**
Hansen JL see **Bornstein BA**
Hansen JM, Christensen NJ, Fogh-Andersen N, Strandgaard S. Effects of the prostacyclin analogue iloprost on cyclosporin-induced renal hypoperfusion in stable renal transplant recipients. Nephrol Dial Transplant 1996 Feb; 11(2):340–6
Hansen JM, Hallas J, Lauritsen JM, Bytzer P. Non-steroidal anti-inflammatory drugs and ulcer complications: a risk factor analysis for clinical decision-making. Scand J Gastroenterol 1996 Feb;31(2):126–30
Hansen JM, Høy CE, Strandgaard S. Fish oil and cyclosporin A-induced renal hypoperfusion in kidney-transplanted patients. Nephrol Dial Transplant 1995;10(9):1745–50
Hansen JM see **Jarløv AE**
Hansen JM see **Løkkegaard H**
Hansen JM see **Nygaard B**
Hansen JM see **Wahlberg J**
Hansen JN see **Chakicherla A**
Hansen JN see **Lin Y**
Hansen JP see **Lock-Andersen J**
Hansen JS see **Schønning K**
Hansen JW see **Echevarria F**
Hansen JW see **Eddi C**
Hansen JW see **Hollis BW**
Hansen JW see **Innis SM**
Hansen JW see **Maciel S**
Hansen JW see **Nari A**
Hansen JW see **Waller PJ**
Hansen K, Nyman U, Smitt UW, Adsersen A, Gudiksen L, Rajasekharan S, Pushpangadan P. In vitro screening of traditional medicines for anti-hypertensive effect based on inhibition of the angiotensin converting enzyme (ACE). J Ethnopharmacol 1995 Aug 11;48(1):43–51
Hansen K see **Bjertnaes L**
Hansen K see **Lebech AM**
Hansen K see **Trott EA**
Hansen KA, Kilianski J, Newhall K, Wright G, Stock RJ, Archer D. Lack of magainin-like activity in human cervical tissue. Am J Reprod Immunol 1995 Jun;33(6):481–4
Hansen KE see **Skarsvåg S**
Hansen KF see **Drabaek H**
Hansen KJ, Lundberg AH, Benjamin ME, Casey WJ, Craven TE, Bleyer AJ, Dean RH. Is renal revascularization in diabetic patients worthwhile? J Vasc Surg 1996 Sep; 24(3):383–92; discussion 392–3
Hansen KJ see **Appel RG**
Hansen KJ see **Benjamin ME**
Hansen KK see **Madsen F**
Hansen KK see **Regli L**
Hansen KN, Balslev T, Lyngbye TJ, Olesen B, Ebbesen F. Subkutan fedtnekrose med hyperkalcaemi. Ugeskr Laeger 1995 Sep 25;157(39):5398–9 (Eng. Abstr.) **(Dan)**
Hansen KN see **Kelen GD**
Hansen KN see **Ostergaard JR**
Hansen KR, Resta R, Webb CF, Thompson LF. Isolation and characterization of the promoter of the human 5'-nucleotidase (CD73)-encoding gene. Gene 1995 Dec 29; 167(1-2):307–12
Hansen KS see **Hjollund NH**
Hansen KT, Stentoft K. Characterization of benzazepine UDP-glucuronosyl-transferases in laboratory animals and man. Xenobiotica 1995 Jun;25(6):611–22
Hansen KT see **de Groot MJ**
Hansen KW, Poulsen PL, Christiansen JS, Mogensen CE. Determinants of 24-h blood pressure in IDDM patients. Diabetes Care 1995 Apr;18(4):529–35
Hansen KW, Poulsen PL, Mogensen CE. 24-h blood pressure recordings in type I diabetic patients. J Diabetes Complications 1995 Oct-Dec;9(4):237–40
Hansen KW see **Mogensen CE**
Hansen KW see **Nielsen S**
Hansen KW see **Thomsen C**
Hansen L, Hansen T, Vestergaard H, Bjørbaek C, Echwald SM, Clausen JO, Chen YH, Chen MX, Cohen PT, Pedersen O. A widespread amino acid polymorphism at codon 905 of the glycogen-associated regulatory subunit of protein phosphatase-1 is associated with insulin resistance and hypersecretion of insulin. Hum Mol Genet 1995 Aug; 4(8):1313–20
Hansen L, Rose MS. Sensory acceptability is inversely related to development of fat rancidity in bread made from stored flour. J Am Diet Assoc 1996 Aug;96(8):792–3
Hansen L see **Chen X**
Hansen L see **Karle J**
Hansen L see **Katzman R**
Hansen L see **Wright JT**
Hansen LA, Crain BJ. Making the diagnosis of mixed and non-Alzheimer's dementias. Arch Pathol Lab Med 1995 Nov;119(11):1023–31 (34 ref.)
Hansen LA, Spalding JW, French JE, Tennant RW. A transgenic mouse model (TG.AC) for skin carcinogenesis: inducible transgene expression as a second critical event. Prog Clin Biol Res 1995;391:223–35 (34 ref.)
Hansen LA, Willenborg DO, Cowden WB. Suppression of hyperacute and passively transferred experimental autoimmune encephalomyelitis by the anti-oxidant, butylated hydroxyanisole. J Neuroimmunol 1995 Oct; 62(1):69–77
Hansen LA see **Beutler AS**
Hansen LA see **Olichney JM**
Hansen LA see **Samuel W**
Hansen LD see **Bell JD**
Hansen LD see **Cheney MA**
Hansen LF, Jensen LK, Jacobsen JP. Bis-intercalation of a homodimeric thiazole orange dye in DNA in symmetrical pyrimidine-pyrimidine-purine-purine oligonucleotides. Nucleic Acids Res 1996 Mar 1;24(5):859–67
Hansen LG, Li MH, Saeed A, Bush B. Environmental polychlorinated biphenyls: acute toxicity of landfill soil extract to female prepubertal rats. Arch Environ Contam Toxicol 1995 Oct;29(3):334–43
Hansen LG see **Cooke PS**
Hansen LG see **Ness DK**
Hansen LH, Abrahamsen N, Hager J, Jelinek L, Kindsvogel W, Froguel P, Nishimura E. The Gly40Ser mutation in the human glucagon receptor gene associated with NIDDM results in a receptor with reduced sensitivity to glucagon. Diabetes 1996 Jun;45(6):725–30
Hansen LH, Abrahamsen N, Nishimura E. Glucagon receptor mRNA distribution in rat tissues. Peptides 1995; 16(6):1163–6
Hansen LH, Wang X, Kopchick JJ, Bouchelouche P, Nielsen JH, Galsgaard ED, Billestrup N. Identification of tyrosine residues in the intracellular domain of the growth hormone receptor required for transcriptional signaling and Stat5 activation. J Biol Chem 1996 May 24;271(21):12669–73
Hansen LH see **Vester B**
Hansen LK. Myksødem—tidlig forbilde for hormonforskningen. Tidsskr Nor Laegeforen 1996 Mar 30; 116(9):1089–91 (Eng. Abstr.) **(Nor)**
Hansen LK, Birkebaek NH, Oxhøj H. Paediatrisk vurdering af børn med hjertemislyd. Ugeskr Laeger 1995 Oct 16; 157(42):5862–3 (Eng. Abstr.) **(Dan)**
Hansen LK, O'Leary JJ, Skubitz AP, Furcht LT, McCarthy JB. Identification of a homologous heparin binding peptide sequence present in fibronectin and the 70 kDa family of heat-shock proteins. Biochim Biophys Acta 1995 Sep 27; 1252(1):135–45
Hansen LK, Wulff K, Schrøder H, Rasmussen K. Mitokondrielle encefalomyopatier. Ugeskr Laeger 1995 Nov 20;157(47):6565–7 **(Dan)**

Hansen LK see **Birkebaek NH**
Hansen LK see **Heimstad ES**
Hansen LK see **Holm JM**
Hansen LK see **Petersen MB**
Hansen LL, Justesen J, Kruse TA. Sensitive and fast mutation detection by solid phase chemical cleavage. Hum Mutat 1996;7(3):256–63
Hansen LL see **Gellrich MM**
Hansen LL see **Janknecht P**
Hansen LL see **Schrader WF**
Hansen LM, Batzer FR, Gutmann JN, Corson SL, Kelly MP, Gocial B. Evaluating ovarian reserve: follicle stimulating hormone and oestradiol variability during cycle days 2–5. Hum Reprod 1996 Mar;11(3):486–9
Hansen LM see **Love BC**
Hansen LP see **Fischer JR**
Hansen LP see **Gøtzsche O**
Hansen LR see **Cremin JD Jr**
Hansen LR see **Grum DE**
Hansen LR see **Paulson-Sebold K**
Hansen LT, Christensen PH. Ektopisk thyreoidea i submandibulaerlogen. Ugeskr Laeger 1996 Jun 3; 158(23):3324–5 (Eng. Abstr.) **(Dan)**
Hansen M, Boitano S, Dirksen ER, Sanderson MJ. A role for phospholipase C activity but not ryanodine receptors in the initiation and propagation of intercellular calcium waves. J Cell Sci 1995 Jul;108 (Pt 7):2583–90
Hansen M, Lucarelli MJ, Whiteman DA, Mulliken JB. Treacher Collins syndrome: phenotypic variability in a family including an infant with arhinia and uveal colobomas. Am J Med Genet 1996 Jan 2;61(1):71–4
Hansen M, Schofield DE, Benaceraff BR, Mulliken JB. Large nasal tip teratoma. Ann Plast Surg 1995 Nov;35(5):522–4
Hansen M, Stoltenberg M, Høst NB, Boesby S, Lorenzen I, Bentsen KD. Glucocorticoids inhibit the synthesis rate of type III collagen, but do not affect the hepatic clearance of its aminoterminal propeptide (PIIINP).
Scand J Clin Lab Invest 1995 Oct;55(6):543–8
Hansen M see **Carbone M**
Hansen M see **Foster C**
Hansen M see **Johansen JS**
Hansen M see **Lund B**
Hansen M see **Ostergaard M**
Hansen MA see **von der Recke P**
Hansen MB. Human cytokine autoantibodies. Characteristics, test procedures and possible physiological and clinical significance. APMIS Suppl 1996;59:1–33 (258 ref.)
Hansen MB. Serotonin—an intestinal secretagogue—receptor subtypes and intracellular mediators. Pharmacol Toxicol 1995;77 Suppl 1:3–39
Hansen MB, Andersen V, Rohde K, Florescu A, Ross C, Svenson M, Bendtzen K. Cytokine autoantibodies in rheumatoid arthritis. Scand J Rheumatol 1995; 24(4):197–203
Hansen MB, Skadhauge E. New aspects of the pathophysiology and treatment of secretory diarrhoea. Physiol Res 1995;44(2):61–78 (135 ref.)
Hansen MB see **Diamant M**
Hansen MB see **Grøndahl ML**
Hansen MB see **Müller K**
Hansen MB see **Puta C**
Hansen ME, McIntire DD. HIV transmission during invasive radiologic procedures: estimate based on computer modeling. AJR Am J Roentgenol 1996 Feb;166(2):263–7
Hansen ME, Valentine RJ, McIntire DD, Myers SI, Chervu A, Clagett GP. Age-related differences in the distribution of peripheral atherosclerosis: when is atherosclerosis truly premature? Surgery 1995 Nov;118(5):834–9
Hansen ME see **Myers SI**
Hansen MF see **Kittelberger R**
Hansen MF see **Schubert EL**
Hansen MH, Gyldenkerne GJ, Otland NW, Corydon L, Naeser K. Intraocular pressure seven years after extracapsular cataract extraction and sulcus implantation of a posterior chamber intraocular lens.
J Cataract Refract Surg 1995 Nov;21(6):676–8
Hansen MH see **Forsmo S**
Hansen MJ, Pozehl BJ. The effectiveness of admission criteria in predicting achievement in a master's degree program in nursing. J Nurs Educ 1995 Dec;34(9):433–7
Hansen MJ see **Nakamoto M**
Hansen MK. Denmark: demography of doctors.
Cah Sociol Demogr Med 1995 Oct–Dec;35(3–4):221–6
Hansen MK see **Neff RA**
Hansen MM see **Geisler CH**
Hansen MM see **Gjedde SB**
Hansen MM see **Jønsson V**
Hansen MM see **Juliusson G**
Hansen MM see **Jurlander J**
Hansen MO see **Stanton RP**
Hansen MS see **Juarez-Reyes MG**
Hansen MU see **Haftek M**
Hansen MV, Grönberg A. Attitudes of European urologists to early prostatic carcinoma. I. Diagnostic work-up on suspected prostatic cancer cases. Eur Urol 1995; 28(3):189–95
Hansen MV, Grönberg A. Attitudes of European urologists to early prostatic carcinoma, II. Attitude to therapy and to screening examinations. Eur Urol 1995;28(3):196–201
Hansen MV see **Zdanowski A**
Hansen NA see **Saunders TR**
Hansen NC see **Gaist D**
Hansen NE see **Hansen PB**
Hansen NI see **Schneider RF**
Hansen NJ see **Jørn N**
Hansen NJ see **Stausbøl-Grøn B**
Hansen O, Blendon RJ, Brodie M, Ortmans J, James M, Norton C, Rosenblatt T. Lawmakers' views on the failure of health reform: a survey of members of Congress and staff. J Health Polit Policy Law 1996 Spring;21(1):137–51
Hansen O, Clausen T. Studies on sarcolemma components may be misleading due to inadequate recovery [comment] FEBS Lett 1996 Apr 15;384(2):203–5. Comment on: FEBS Lett 1995 Dec 4;376(3):211–5.
Hansen O, Grau C, Bentzen SM, Overgaard J. Repopulation in the SCCVII squamous cell carcinoma assessed by an in vivo–in vitro excision assay. Radiother Oncol 1996 May; 39(2):137–44
Hansen O, Jensen J. Binding of ADP to sarcoplasmic reticulum Ca(2+)-ATPase in the absence of Mg2+ is specifically inhibited by thapsigargin: observations on the ligand stoichiometry. Cell Calcium 1995 Dec;18(6):557–68
Hansen O, Pfeiffer P, Madsen B, Andersen I, Hansen B, Mathiesen B. Sustained-release metoclopramide plus methylprednisolone versus placebo plus methylprednisolone as antiemetic prophylaxis during non-cisplatin chemotherapy. A randomized double-blind cross-over trial. Acta Oncol 1996;35(1):57–61
Hansen O, Schwenk W, Hucke HP, Stock W. Colorectal stapled anastomoses. Experiences and results.
Dis Colon Rectum 1996 Jan;39(1):30–6 (39 ref.)
Hansen O see **Juhlin P**
Hansen O see **Kristensen NB**
Hansen O see **Pfeiffer P**
Hansen OH see **Adamsen S**
Hansen OP see **Hirsch FR**
Hansen OP see **Lund B**
Hansen P, Scuffham PA. The cost-effectiveness of compulsory bicycle helmets in New Zealand.
Aust J Public Health 1995 Oct;19(5):450–4
Hansen P see **Debats DL**
Hansen PA see **Toftegaard M**
Hansen PA see **Vukovich MD**
Hansen PB, Johnsen HE, Ralfkiaer E, Jensen L, Gaarsdal E, Hansen NE. Short-term rhG-CSF priming before chemotherapy does mobilize blood progenitors but does not prevent chemotherapy induced myelotoxicity: a randomized study of patients with non-Hodgkin's lymphomas. Leuk Lymphoma 1995 Nov;19(5–6):453–60
Hansen PB, Knudsen H, Gaarsdal E, Jensen L, Ralfkiaer E, Johnsen HE. Short-term in vivo priming of bone marrow haematopoiesis with rhG-CSF, rhGM-CSF or rhIL-3 before marrow harvest expands myelopoiesis but does not improve engraftment capability.
Bone Marrow Transplant 1995 Sep;16(3):373–9
Hansen PB see **Pedersen-Bjergaard U**
Hansen PD see **Côté C**
Hansen PD see **Simmons V**
Hansen PG see **Jackson GD**
Hansen PG see **Sander M**
Hansen PJ see **Davidson JA**
Hansen PJ see **Meyer MD**
Hansen PJ see **Tiemann U**
Hansen PM, Goddijn PP, Kofoed-Enevoldsen A, van Tol KM, Bilo HJ, Deckert T. Diurnal variation in glomerular charge selectivity, urinary albumin excretion and blood pressure in insulin-dependent diabetic patients. Kidney Int 1995 Nov;48(5):1559–62
Hansen PM, Mathiesen ER, Kofoed-Enevoldsen A, Deckert T. Possible effect of angiotensin-converting enzyme inhibition on glomerular charge selectivity.
J Diabetes Complications 1995 Jul–Sep;9(3):158–62
Hansen PM see **Bergholdt R**
Hansen PR. Myocardial reperfusion injury: experimental evidence and clinical relevance. Eur Heart J 1995 Jun; 16(6):734–40 (130 ref.)
Hansen PR. Betydningen af oxyderet lav densitet lipoprotein ved aterosklerose. Ugeskr Laeger 1996 May 6; 158(19):2706–10 (40 ref.) (Eng. Abstr.) **(Dan)**
Hansen PS see **Gerdes LU**
Hansen PS see **Heath F**
Hansen PS see **Jensen HK**
Hansen PS see **Klausen IC**
Hansen PS see **Pedersen SB**
Hansen PV see **Judas L**
Hansen R, Kyler-Hutchison P. Statement: nondiscrimination and inclusion regarding members of the occupational therapy professional community. American Occupational Therapy Association. Am J Occup Ther 1995 Nov–Dec; 49(10):1009
Hansen R, Reddel R, Braithwaite A. The transforming oncoproteins determine the mechanism by which p53 suppresses cell transformation: pRb-mediated growth arrest or apoptosis. Oncogene 1995 Dec 21;11(12):2535–45
Hansen RA see **Berl T**
Hansen RA see **Caldwell JR**
Hansen RA see **Gardner MJ**
Hansen RC see **Raval DS**
Hansen RI see **Gade J**
Hansen RJ see **Oncken CA**
Hansen RM, Ryan L, Anderson T, Krzywda B, Quebbeman E, Benson A 3rd, Haller DG, Tormey DC. Phase III study of bolus versus infusion fluorouracil with or without cisplatin in advanced colorectal cancer.
J Natl Cancer Inst 1996 May 15;88(10):668–74
Hansen RM see **Dodge J**
Hansen RM see **Fulton AB**
Hansen RS see **Kawame H**
Hansen S, Fahlke C, Hård E, Thomasson R. Effects of ibotenic acid lesions of the ventral striatum and the medial prefrontal cortex on ethanol consumption in the rat.
Alcohol 1995 Sep–Oct;12(5):397–402
Hansen S, Fahlke C, Söderpalm AH, Hård E. Significance of adrenal corticosteroid secretion for the food restriction-induced enhancement of alcohol drinking in the rat. Psychopharmacology (Berl) 1995 Sep;121(2):213–21
Hansen S, Hupp TR, Lane DP. Allosteric regulation of the thermostability and DNA binding activity of human p53 by specific interacting proteins. J Biol Chem 1996 Feb 16; 271(7):3917–24
Hansen S see **Bergvall AH**
Hansen S see **Fahlke C**
Hansen S see **Jamal GA**
Hansen S see **Jensen P**
Hansen S see **Persson BM**
Hansen S see **Samsó M**
Hansen S see **Zarling M**
Hansen SB see **Bøtker HE**
Hansen SE. William Musgrave's (1655–1721) system of arthritides. Did it include rheumatoid arthritis?
Scand J Rheumatol 1995;24(5):274–8
Hansen SE see **Thams P**
Hansen SH, Olsson A, Casanova JE. Wortmannin, an inhibitor of phosphoinositide 3-kinase, inhibits transcytosis in polarized epithelial cells. J Biol Chem 1995 Nov 24; 270(47):28425–32
Hansen SH see **Christensen EB**
Hansen SH see **Viktrup L**
Hansen SI see **Holm J**
Hansen SK, Mertz H, Krogdahl A, Veien NK. Milker's nodule—a report of 15 cases in the county of North Jutland [letter] Acta Derm Venereol 1996 Jan;76(1):88
Hansen SK see **Gossen M**
Hansen SK see **Husfeldt C**
Hansen SK see **Sauer F**
Hansen SR see **Okabe M**
Hansen SW see **Handberg J**
Hansen SW see **Helweg-Larsen S**
Hansen T see **Björnsson BT**
Hansen T see **Hansen L**
Hansen T see **Lindell SL**
Hansen T see **Seeger W**
Hansen T see **Urhammer SA**
Hansen T see **Vestergaard H**
Hansen T see **Viken HD**
Hansen TA see **Hensgens CM**
Hansen TB, Brixen K, Vahl N, Jørgensen JO, Christiansen JS, Mosekilde L, Hagen C. Effects of 12 months of growth hormone (GH) treatment on calciotropic hormones, calcium homeostasis, and bone metabolism in adults with acquired GH deficiency: a double blind, randomized, placebo-controlled study. J Clin Endocrinol Metab 1996 Sep;81(9):3352–9
Hansen TB, Christensen PH, Elkjaer P. Visitation af laegeambulance til tilskadekomne. Ugeskr Laeger 1996 Jan 22;158(4):425–7 **(Dan)**
Hansen TB, Vahl N, Jørgensen JO, Christiansen JS, Hagen C. Whole body and regional soft tissue changes in growth hormone deficient adults after one year of growth hormone treatment: a double-blind, randomized, placebo-controlled study. Clin Endocrinol (Oxf) 1995 Dec;43(6):689–96
Hansen TB see **Abrahamsen B**
Hansen TB see **Andersen M**
Hansen TB see **Breddam M**
Hansen TB see **Jørgensen JO**
Hansen TE. Practices styles and preference of Danish cataract surgeons—1995 survey.
Acta Ophthalmol Scand 1996 Feb;74(1):56–9
Hansen TG, Henneberg SW, Hole P. Age-related postoperative morphine requirements in children following major surgery—an assessment using patient-controlled analgesia (PCA). Eur J Pediatr Surg 1996 Feb;6(1):29–31
Hansen TG, Henneberg SW, Hole P. Postoperativ smertebehandling af børn. Ugeskr Laeger 1996 Apr 15; 158(16):2241–5 (40 ref.) (Eng. Abstr.) **(Dan)**
Hansen TH, Laursen M, Christensen E, Worning H. Chronic pancreatitis and extrapancreatic cancer: a retrospective study among 181 patients with chronic pancreatitis.
Int J Pancreatol 1995 Dec;18(3):235–9
Hansen TH see **Carreno BM**
Hansen TH see **Jiang PP**
Hansen TH see **Myers NB**
Hansen TH see **Solheim JC**
Hansen TK see **Hunsballe JM**
Hansen TK see **Lauritsen K**
Hansen TM, Bendix T, Bünger CE, Junker P, Kosteljanetz M, Manniche C, Rasmussen GG, Stengaard-Pedersen K. Laendesmerter. Ugeskr Laeger 1996;158 Suppl 4:1–18 **(Dan)**
Hansen TN see **Tamura T**
Hansen TS see **Petersen NE**
Hansen TV see **Nielsen FC**
Hansen TW. Nitrogenoksid i behandlingen av oksygeneringssvikt hos nyfødte. Tidsskr Nor Laegeforen 1995 Nov 20;115(28):3493–5 (Eng. Abstr.) **(Nor)**
Hansen TW, Allen JW. Hemolytic anemia does not increase

entry into, nor alter rate of clearance of bilirubin from rat brain. Biol Neonate 1996;69(4):268–74

Hansen TW, Cashore WJ. Rates of bilirubin clearance from rat brain regions. Biol Neonate 1995;68(2):135–40

Hansen TW, Gaustad P. Congenital pneumococcal sepsis in one of a set of premature twins [letter] Eur J Pediatr 1995 Jul;154(7):591

Hansen U. Mechanisms of eukaryotic transcription: surfaces, complexes, and contexts. (Cold Spring Harbor Cancer Cells Meeting, August 30–September 3, 1995). Biochim Biophys Acta 1996 May 16;1287(1):59–62

Hansen U. Electron microscopic study of possible sites of ultrafiltration in Lumbricus terrestris (Annelida, Oligochaeta). Tissue Cell 1996 Apr;28(2):195–203

Hansen U see **Jemec GB**

Hansen U see **Kristensen JK**

Hansen U see **Thrane U**

Hansen V see **Jacobsen BK**

Hansen V see **Renneboog B**

Hansen VK see **Schødt T**

Hansen VN, Evans PM, Swindell W. The application of transit dosimetry to precision radiotherapy. Med Phys 1996 May; 23(5):713–21

Hansen VN see **Evans PM**

Hansen W see **Delforge ML**

Hansen WA see **Josefsen K**

Hansen WB. Hypothesis formulation and testing in substance use prevention research. NIDA Res Monogr 1994; 139:59–74 (23 ref.)

Hansen WB see **Donaldson SI**

Hansen WB see **Mittelmark MB**

Hansen WF, Burnham SJ, Svendsen TO, Katz VL, Thorp JM Jr, Hansen AR. Transcranial Doppler findings of cerebral vasospasm in preeclampsia. J Matern Fetal Med 1996 Jul–Aug;5(4):194–200

Hansen WF see **Katz VL**

Hansen WR, Barsic–Tress N, Taylor L, Curthoys NP. The 3'-nontranslated region of rat renal glutaminase mRNA contains a pH–responsive stability element. Am J Physiol 1996 Jul;271(1 Pt 2):F126–31

Hansen WR see **Porter D**

Hansen–Flaschen J, Tan IK. Propofol vs. midazolam for sedation [letter; comment] Crit Care Med 1996 Jan; 24(1):179. Comment on: Crit Care Med 1995 Feb;23(2):286–93.

Hansen–Grant S, Riba MB. Contact between psychotherapists and psychiatric residents who provide medication backup. Psychiatr Serv 1995 Aug;46(8):774–7

Hansen–Grant S, Tandon R, Maixner D, DeQuardo JR, Mahapatra S. Subclinical status epilepticus following ECT. Convuls Ther 1995 Jun;11(2):134–8

Hansen–Hagge TE see **Mahotka C**

Hansen–Hagge TE see **Schwarz K**

Hansen–Schmidt S, Silomon J, Keller F. Osmotic nephrosis due to high–dose immunoglobulin therapy containing sucrose (but not with glycine) in a patient with immunoglobulin A nephritis. Am J Kidney Dis 1996 Sep; 28(3):451–3

Hansen–Trench L see **Barron S**

Hansenne M see **Charles G**

Hansenne M see **Pichot W**

Hansenne M see **Pitchot W**

Hansenne M see **Urcelay–Zaldua I**

Hanser AM see **Parent X**

Hansert B see **Miles AM**

Hanses KS see **Metzdorff MT**

Hanses O see **Salminen JK**

Hanset R see **Charlier C**

Hanséus K, Björkhem G. Left ventricular thrombosis during infancy: report of two cases. Pediatr Cardiol 1995 Jul–Aug; 16(4):182–5

Hanséus K, Lundberg LM, Björkhem G, Dahlbäck K, Hägerstrand I, Kristoffersson U. Clinical and immunohistochemical findings in a case of neonatal Marfan syndrome. Acta Paediatr 1995 Nov;84(11):1329–32

Hanséus K see **Hellström–Westas L**

Hansfield HH, Whitlington WL. Antibiotic–resistant neisseria gonorrhoeae: the calm before another storm? [editorial; comment] Ann Intern Med 1996 Sep 15;125(6):507–9. Comment on: Ann Intern Med 1996 Sep 15;125(6):465–70.

Hansford CF see **Kruger P**

Hansford RG see **Di Lisa F**

Hanshu S see **Wei H**

Hansis M. Routinemässige Antibiotikagabe—Nutzen und Risiken abwägen! Unfallchirurg 1996 May;99(5):315. Comment on: Unfallchirurg 1996 May;99(5):316–22. **(Ger)**

Hansis M, Arens S. Prophylaktische und therapeutische Anwendung von Antibiotika in der Unfallchirurgie. Unfallchirurg 1996 May;99(5):316–22 (35 ref.) (Eng. Abstr.) . Comment in: Unfallchirurg 1996 May;99(5):315. **(Ger)**

Hansis M see **Arens S**

Hanski C. Is mucinous carcinoma of the colorectum a distinct genetic entity? Br J Cancer 1995 Dec;72(6):1350–6 (124 ref.)

Hanski C, Tiecke F, Hummel M, Hanski ML, Ogorek D, Rolfs A, Schmitt–Gräff A, Stein H, Riecken EO. Low frequency of p53 gene mutation and protein expression in mucinous colorectal carcinomas. Cancer Lett 1996 Jun 5; 103(2):163–70

Hanski C see **Müthing J**

Hanski C see **Sheehan JK**

Hanski C see **Trendelenburg G**

Hanski E, Fogg G, Tovi A, Okada N, Burstein I, Caparon M. Molecular analysis of Streptococcus pyogenes adhesion. Methods Enzymol 1995;253:269–305 (49 ref.)

Hanski E see **Gibson C**

Hanski E see **Ozeri V**

Hanski I see **Gyllenberg M**

Hanski I see **Palo J**

Hanski ML see **Hanski C**

Hänsler M, Kötz K, Häntzschel H. Detection of immunoglobulin G glycosylation changes in patients with rheumatoid arthritis by means of isoelectric focusing and lectin–affinoblotting. Electrophoresis 1995 May;16(5):811–2

Hänsler M see **Kötz K**

Hanslik B see **Ychou M**

Hanslik T, Boulard JC, Baglin A. Vaccination et maladies immunologiques. Rev Med Interne 1996;17(1):17–20 **(Fre)**

Hanslik T, Boulard JC, Moulonguet–Doleris L, Prinseau J, Baglin A. Transient ischaemic attack, infectious meningitis, or neurosarcoidosis? [letter] Postgrad Med J 1995 Dec; 71(842):764–5

Hanslik T, Gepner P, Franc B, Baglin AC, Blétry O, Baglin A. Cancer anaplasique de la thyroïde révélé par une fièvre prolongée ou une hyperleucocytose. Deux observations. Ann Med Interne (Paris) 1996;147(2):122–4 **(Fre)**

Hanslik T see **Ezan E**

Hanslik TM see **Friedlander MA**

Hanslip J see **Spicker P**

Hanslo B see **Arendorf TM**

Hanslo D see **Argent AC**

Hanslo D see **Hammond JM**

Hansluwka H, Petrinsky V. Austria: some aspects of the health workforce. Cah Sociol Demogr Med 1995 Oct–Dec; 35(3–4):189–207

Hansma HG, Laney DE. DNA binding to mica correlates with cationic radius: assay by atomic force microscopy. Biophys J 1996 Apr;70(4):1933–9

Hansma HG, Revenko I, Kim K, Laney DE. Atomic force microscopy of long and short double–stranded, single–stranded and triple–stranded nucleic acids. Nucleic Acids Res 1996 Feb 15;24(4):713–20

Hansma PK see **Radmacher M**

Hansman D see **Guildolin A**

Hansmann C see **Prager E**

Hansmann K see **McKeown LP**

Hansmann M see **Wagner UA**

Hansmann MA see **Larson RJ**

Hansmann ML see **Hell K**

Hansmann ML see **Kanzler H**

Hansmann ML see **Küppers R**

Hansmann ML see **Schnell R**

Hansmeier T see **Fuchs J**

Hansom J see **Walker EA**

Hanson A see **Salzman C**

Hanson A see **Stack DE**

Hanson B, Nuttal S, Hoogenraad N. A receptor for the import of proteins into human mitochondria. Eur J Biochem 1996 Feb 1;235(3):750–3

Hanson B see **Lustman F**

Hanson BL see **Howell DA**

Hanson BS see **Bisch FC**

Hanson BS see **Czuszak CA**

Hanson BS see **Dejin–Karlsson E**

Hanson BS see **Düppe H**

Hanson BS 3rd see **Breault LG**

Hanson C see **Jakobsson AH**

Hanson C see **Köpf J**

Hanson C see **Simonsen L**

Hanson CA see **Alkan S**

Hanson CA see **Masuda M**

Hanson CA see **Okuno SH**

Hanson CL, De Guire MJ, Schinkel AM, Kolterman OG. Empirical validation for a family–centered model of care. Diabetes Care 1995 Oct;18(10):1347–56

Hanson CM see **Strickland WJ**

Hanson CV see **D'Souza MP**

Hanson CV see **Gallo D**

Hanson CV see **Gorse GJ**

Hanson CW 3rd, Marshall BE, Frasch HF, Marshall C. Causes of hypercarbia with oxygen therapy in patients with chronic obstructive pulmonary disease. Crit Care Med 1996 Jan;24(1):23–8

Hanson D see **Hu DJ**

Hanson DC see **Aiyar J**

Hanson DC see **Koch K**

Hanson DG see **Ellis SF**

Hanson DG see **Ohmae Y**

Hanson DK see **Maróti P**

Hanson DK see **Schiffer M**

Hanson DK see **Sebban P**

Hanson DL see **Chu SY**

Hanson DL see **Kaplan JE**

Hanson E see **Garone L**

Hanson E see **Gvakharia BO**

Hanson E see **Holmdahl G**

Hanson EJ, Cullihall K. Images of palliative nursing care. J Palliat Care 1995 Autumn;11(3):35–9

Hanson EP see **Johnston JA**

Hanson ES see **Dallman MF**

Hanson ES see **Wheeler LJ**

Hanson EW, Neerhut RK, Lynch C 3rd. Mitral valve prolapse. Anesthesiology 1996 Jul;85(1):178–95 (176 ref.)

Hanson G see **Kalivas PW**

Hanson GA see **Csuka ME**

Hanson GC see **Elliott TS**

Hanson GR see **Che S**

Hanson GR see **Gygi MP**

Hanson GR see **Wagstaff JD**

Hanson I, Van Heyningen V. Pax6: more than meets the eye. Trends Genet 1995 Jul;11(7):268–72 (41 ref.)

Hanson IC see **Langston C**

Hanson J. Sektoriserad psykiatri är utvecklingsbar och kostnadseffektiv! Lakartidningen 1995 Nov 8;92(45):4161 **(Swe)**

Hanson J, Belfrage H, Bergman B, Forsling K, Lidberg L. Multiproblempersoner ett tungt vårdklientel. Psykiatriska sektorer i Stockholm belastas olika hårt. Lakartidningen 1995 Nov 8;92(45):4179–82 **(Swe)**

Hanson J, Hydbring E, Olsson K. A long term study of goats naturally infected with caprine arthritis–encephalitis virus. Acta Vet Scand 1996;37(1):31–9

Hanson J see **Barr CS**

Hanson J see **Bruera E**

Hanson J see **Murray D**

Hanson J see **Nabozny GH**

Hanson J see **Watanabe S**

Hanson JA, Lueck CJ, Thomas DJ. Myasthenia gravis presenting with stridor. Thorax 1996 Jan;51(1):108–9 (8 ref.)

Hanson JA see **Bentley P**

Hanson JA see **Burnet NG**

Hanson JA see **Malcolmson AM**

Hanson JK see **Davidson NC**

Hanson JM, Goebel JA. Head slippage during broad–frequency rotational chair testing. J Vestib Res 1995 Sep–Oct;5(5):371–6

Hanson JM see **Goebel JA**

Hanson JM see **Scharko AM**

Hanson JW. Birth defects surveillance and the future of public health. Public Health Rep 1995 Nov–Dec; 110(6):698–9

Hanson JW see **Catz C**

Hanson K see **Brauer LH**

Hanson K see **Cohen AH**

Hanson K see **Hyams KC**

Hanson K see **Reggiori A**

Hanson KD see **Johnson PE**

Hanson KM see **Frongillo EA Jr**

Hanson KM see **Fu X**

Hanson KP, Demin EV, Blinov NN, Chulkova VA, Priputin AS. Supportive care in cancer patients in St. Petersburg. Support Care Cancer 1996 May;4(3):160–2

Hanson KS, Donahue MP. The diary as historical evidence. The case of Sarah Gallop Gregg. Nurs Hist Rev 1996; 4:169–86

Hanson LA, Hahn–Zoric M, Wiedermann U, Lundin S, Dahlman–Höglund A, Saalman R, Erling V, Dahlgren U, Telemo E. Early dietary influence on later immunocompetence. Nutr Rev 1996 Feb;54(2 Pt 2):S23–30 (73 ref.)

Hanson LA, Mattsby–Baltzer I, Engberg I, Roseanu A, Elverfors J, Motas C. Anti–inflammatory capacities of human milk: lactoferrin and secretory IgA inhibit endotoxin–induced cytokine release. Adv Exp Med Biol 1995;371A:669–72

Hanson LA see **Adlerberth I**

Hanson LA see **Borel Y**

Hanson LA see **Cardinale F**

Hanson LA see **Chen XJ**

Hanson LA see **Dahlman A**

Hanson LA see **Dahlman–Höglund A**

Hanson LA see **Friman V**

Hanson LA see **Gorzalka BB**

Hanson LA see **Herías MV**

Hanson LA see **Li J**

Hanson LA see **Lundin BS**

Hanson LA see **Nagao AT**

Hanson LA see **Slavíková M**

Hanson LA see **Telemo E**

Hanson LA see **Wiedermann U**

Hanson LA see **Wold AE**

Hanson LC, Danis M, Garrett JM, Mutran E. Who decides? Physicians' willingness to use life–sustaining treatment. Arch Intern Med 1996 Apr 8;156(7):785–9

Hanson LC, Dent G. An 82–year–old woman with weight loss and eosinophilia [clinical conference] J Am Geriatr Soc 1995 Oct;43(10):1161–4

Hanson LC, Rodgman E. The use of living wills at the end of life. A national study. Arch Intern Med 1996 May 13; 156(9):1018–22

Hanson LC see **Cunnion KM**

Hanson LC see **Greganti MA**

Hanson LC see **Isaya G**

Hanson LE, Smith MJ. Nursing students' perspectives: experiences of caring and not–so–caring interactions with faculty. J Nurs Educ 1996 Mar;35(3):105–12

Hanson LH, Clemons KV, Denning DW, Stevens DA. Efficacy of oral saperconazole in systemic murine aspergillosis. J Med Vet Mycol 1995 Sep–Oct;33(5):311–7

Hanson M. Conference report: 22nd Annual Meeting of the Society for the Study of Fetal Physiology, Malmö, Sweden, 11–14 June 1995. Placenta 1995 Oct;16(7):661–2

Hanson M, Mackay S, Atkinson L, Staley S, Pignatiello A.

Firesetting during the preschool period: assessment and intervention issues. Can J Psychiatry 1995 Aug; 40(6):299–303

Hanson M see **Blumenthal JA**
Hanson MA see **Crowe C**
Hanson MA see **Flannery RB Jr**
Hanson MA see **Giussani DA**
Hanson MA see **Jensen A**
Hanson MA see **Morray JP**
Hanson MB see **Parisier SC**
Hanson MF see **Cubbon MD**

Hanson MJ. The seductive sirens of medical progress. The case of xenotransplantation. Hastings Cent Rep 1995 Sep–Oct;25(5):5–6

Hanson MJ. Acute otitis media in children. Nurse Pract 1996 May;21(5):72–4, 80

Hanson MJ see **Fawcett J**
Hanson MM see **Gandhi SK**
Hanson MM see **Jiang W**
Hanson MR see **Conley CA**
Hanson MR see **Lu B**
Hanson MR see **Rothenberg M**

Hanson MS, Cetkovic-Cvrlje M, Ramiya VK, Atkinson MA, Maclaren NK, Singh B, Elliott JF, Serreze DV, Leiter EH. Quantitative thresholds of MHC class II I-E expressed on hemopoietically derived antigen-presenting cells in transgenic NOD/Lt mice determine level of diabetes resistance and indicate mechanism of protection. J Immunol 1996 Aug 1;157(3):1279–87

Hanson MS see **Kratz A**
Hanson MS see **Serreze DV**
Hanson MW see **Jiang W**
Hanson N see **Cheng LH**
Hanson NQ see **Beheshti I**
Hanson NQ see **Garg UC**
Hanson NQ see **Tsai MY**

Hanson P, Siane PR, Rueckert PA, Clark SV. Squatting revisited: comparison of haemodynamic responses in normal individuals and heart transplantation recipients. Br Heart J 1995 Aug;74(2):154–8

Hanson P see **Deltombe T**
Hanson PB see **Oishi CS**
Hanson PI see **Chapman ER**
Hanson PJ see **Price KJ**
Hanson PJ see **Williams JM**
Hanson R see **Burgess MA**
Hanson RA see **Baram TZ**
Hanson RB see **Behrns KE**
Hanson RB see **Bharucha AE**
Hanson RB see **Ford MJ**
Hanson RB see **Scolapio JS**
Hanson RB see **Surrenti E**

Hanson RE, Islam-Faridi MN, Percival EA, Crane CF, Ji Y, McKnight TD, Stelly DM, Price HJ. Distribution of 5S and 18S-28S rDNA loci in a tetraploid cotton (Gossypium hirsutum L.) and its putative diploid ancestors. Chromosoma 1996 Jul;105(1):55–61

Hanson RF, Kilpatrick DG, Freedy JR, Saunders BE. Los Angeles County after the 1992 civil disturbances: degree of exposure and impact on mental health. J Consult Clin Psychol 1995 Dec;63(6):987–96

Hanson RH see **Wieseler NA**

Hanson RJ, Sun J, Willis DG, Marzluff WF. Efficient extraction and partial purification of the polyribosome-associated stem-loop binding protein bound to the 3' end of histone mRNA. Biochemistry 1996 Feb 20;35(7):2146–56

Hanson RJ see **Dominski Z**

Hanson RL, Jacobsson LT, McCance DR, Narayan KM, Pettitt DJ, Bennett PH, Knowler WC. Weight fluctuation, mortality and vascular disease in Pima Indians. Int J Obes Relat Metab Disord 1996 May;20(5):463–71

Hanson RL see **Jacobsson LT**
Hanson RL see **McCance DR**
Hanson RL see **Narayan KM**
Hanson RL see **Nelson RG**
Hanson RL see **Warne DK**

Hanson RR, Poland HM. Perineal urethrotomy for removal of cystic calculi in a gelding [clinical conference] J Am Vet Med Assoc 1995 Aug 15;207(4):418–9; discussion 420

Hanson RR, Schumacher J, Humburg J, Dunkerley SC. Medical treatment of horses with ileal impactions: 10 cases (1990–1994). J Am Vet Med Assoc 1996 Mar 15; 208(6):898–900

Hanson RS, Hanson TE. Methanotrophic bacteria. Microbiol Rev 1996 Jun;60(2):439–71 (436 ref.)

Hanson RS see **Xu HH**
Hanson RW see **Darlington GJ**
Hanson RW see **Ferkol T**
Hanson S see **Ahmed HJ**
Hanson S see **Allen T**

Hanson SM. Field overwinter survivorship of Aedes albopictus eggs in Japan. J Am Mosq Control Assoc 1995 Sep;11(3):354–7

Hanson SM, Craig GB Jr. Aedes albopictus (Diptera: Culicidae) eggs: field survivorship during northern Indiana winters. J Med Entomol 1995 Sep;32(5):599–604

Hanson SM, Novak RJ, Lampman RL, Vodkin MH. Notes on the biology of Orthopodomyia in Illinois. J Am Mosq Control Assoc 1995 Sep;11(3):375–6

Hanson SR, Hutzell TC, Keefer LK, Mooradian DL, Smith DJ. Nitric oxide donors: a continuing opportunity in drug design. Adv Pharmacol 1995;34:383–98 (28 ref.)

Hanson SR see **Chen C**
Hanson SR see **Dichek DA**
Hanson SR see **Harker LA**
Hanson SR see **Mattar SG**
Hanson TE see **Hanson RS**

Hanson U, Persson B, Hartling SG, Binder C. Increased molar proinsulin-to-insulin ratio in women with previous gestational diabetes does not predict later impairment of glucose tolerance. Diabetes Care 1996 Jan;19(1):17–20

Hanson U see **Filbey D**
Hanson U see **Persson B**

Hanson W, Parnes LS. Vestibular nerve compression in Camurati-Engelmann disease. Ann Otol Rhinol Laryngol 1995 Oct;104(10 Pt 1):823–5

Hanson W see **Goodfellow VS**
Hanson WF see **Tello VM**
Hanson WR see **Blickenstaff RT**
Hanson WR see **Milas L**
Hanson Mild Ch see **Lyskov EB**
Hanson-Painton O see **Grammas P**
Hanson-Painton O see **Moore P**

Hansot E. A letter from a patient's daughter [see comments] Ann Intern Med 1996 Jul 15;125(2):149–51. Comment in: Ann Intern Med 1996 Jul 15;125(2):137–41.

Hansotia M see **George K**
Hanspal M see **Hassoun H**
Hanspal M see **Jarolim P**
Hansra S see **Alano P**
Hanss M see **Gavaud C**

Hanssen AD, Trousdale RT, Osmon DR. Patient outcome with reinfection following reimplantation for the infected total knee arthroplasty. Clin Orthop 1995 Dec;(321):55–67

Hanssen AD see **Garvin KL**
Hanssen AD see **Pagnano W**
Hanssen C see **Boyarsky G**
Hanssen KF see **Bangstad HJ**
Hanssen KF see **Birkeland KI**
Hanssen KF see **Bjørn SF**
Hanssen LE see **Jacobsen MB**
Hanssen LE see **Reseland JE**

Hanssen M. Spinal influences on the pelvic floor muscles. Scand J Urol Nephrol Suppl 1995;175:37–9

Hanssen M see **Laperche T**
Hanssen M see **Laurent G**

Hanssens FP, Nauwynck HJ, Mettenlieter TC. Role of glycoprotein gD in the adhesion of pseudorabies virus infected cells and subsequent cell-associated virus spread. Arch Virol 1995;140(10):1855–62

Hanssens I see **Noppe W**

Hanssens M, Meire F. Pseudoglioma: a clinico-pathological report (clinical conference). Bull Soc Belge Ophtalmol 1995;255:99–105

Hanssens M, Vercruysse L, Keirse MJ, Pijnenborg R, Van Assche FA. Identification of 'renin'-containing cells in the choriodecidua. Placenta 1995 Sep;16(6):517–25

Hanssens M, Vercruysse L, Verbist L, Pijnenborg R, Keirse MJ, Van Assche FA. The choriodecidual renin controversy revisited. Adv Exp Med Biol 1995;377:427–34

Hanssens M, Vercruysse L, Verbist L, Pijnenborg R, Keirse MJ, Van Assche FA. Renin-like immunoreactivity in human placenta and fetal membranes. Histochem Cell Biol 1995 Dec;104(6):435–42

Hanssens M see **Lefebvre A**
Hanssens M see **Vereecken G**
Hanssens Y see **Deleu D**

Hansson A. Extracellular zinc ions induces mitogen-activated protein kinase activity and protein tyrosine phosphorylation in bombesin-sensitive Swiss 3T3 fibroblasts. Arch Biochem Biophys 1996 Apr 15;328(2):233–8

Hansson A, Hehenberger K, Thorén M. Long-term treatment of Swiss 3T3 fibroblasts with dexamethasone attenuates MAP kinase activation induced by insulin-like growth factor-I (IGF-I). Cell Biochem Funct 1996 Jun;14(2):121–9

Hansson A see **Annerstedt A**
Hansson A see **Järvholm B**

Hansson AG, Mitchell S, Jatlow P, Rainey PM. Rapid high-performance liquid chromatographic assay for atovaquone. J Chromatogr B Biomed Appl 1996 Jan 12; 675(1):180–2

Hansson B see **Högberg U**
Hansson B see **Sellin LC**
Hansson BG see **Diliner L**
Hansson BG see **Forslund O**
Hansson BG see **Hansson L**
Hansson BS see **Jönsson S**

Hansson C, Rosén K, Braide I. Fusarium infection with unusual skin lesions in a patient with acute lymphocytic leukemia. Dermatology 1995;191(4):333–5

Hansson C see **Sjölin-Forsberg G**
Hansson C see **Verbrugge SJ**
Hansson E see **Anderson S**
Hansson G see **Fall PA**
Hansson G see **Houze TA**
Hansson G see **Kaczynski J**
Hansson G see **Wallander H**
Hansson GC see **Mu JY**
Hansson GC see **Sikut R**
Hansson GC see **Zhang K**
Hansson GK see **Dufva M**
Hansson GK see **Geng YJ**
Hansson GK see **Yan ZQ**
Hansson GK see **Zhou X**

Hansson H, Andersson B. Hörselsinnet i historien. Hörhjälpmedlen har antagit olika skepnader: från "den kupade handen" till cochlea-implantat. Lakartidningen 1995 Dec 20;92(51–52):4891–6 **(Swe)**

Hansson H see **Ljung G**
Hansson HA see **Huang YL**
Hansson I see **Andersson E**
Hansson J see **Dohlsten M**
Hansson J see **Hedlund G**
Hansson J see **Kono K**
Hansson J see **Rabo YB**
Hansson J see **Zhao R**
Hansson JE see **Binswanger RO**

(Hansson JH), 11th Annual Hoechst Marion Roussel Hypertension Research Clinical Fellowship Award 1995. Hypertension 1996 Mar;27(3 Pt 2):838–9

Hansson JH, Nelson-Williams C, Suzuki H, Schild L, Shimkets R, Lu Y, Canessa C, Iwasaki T, Rossier B, Lifton RP. Hypertension caused by a truncated epithelial sodium channel gamma subunit: genetic heterogeneity of Liddle syndrome. Nat Genet 1995 Sep;11(1):76–82

Hansson JH, Schild L, Lu Y, Wilson TA, Gautschi I, Shimkets R, Nelson-Williams C, Rossier BC, Lifton RP. A de novo missense mutation of the beta subunit of the epithelial sodium channel causes hypertension and Liddle syndrome, identifying a proline-rich segment critical for regulation of channel activity. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11495–9

Hansson JH, Topor A. Myterna breder ut sig om mentalsjukhusen. Vart tog kunskapssökandet vägen? Lakartidningen 1995 Dec 6;92(49):4669–72 **(Swe)**

Hansson K, Schuring-Blom GH, Leschot NJ. The preserving of chorionic villi before establishing long-term cell cultures for cytogenetic analysis. Prenat Diagn 1995 Nov; 15(11):1067–9

Hansson K see **Cederblad M**
Hansson K see **Häggström J**
Hansson K see **Hartley-Asp B**
Hansson K see **Thernlund GM**

Hansson L. Cardioprotective potential of antihypertensives. Am J Hypertens 1995 Oct;8(10 Pt 2):49S–52S (20 ref.)

Hansson L. Status of current therapies for hypertension. Blood Press Suppl 1995;2:93–8 (35 ref.)

Hansson L. The case for a greater blood pressure fall. Clin Exp Hypertens 1996 Apr–May;18(3–4):425–34 (19 ref.)

Hansson L. The future role of losartan. J Hum Hypertens 1995 Nov;9 Suppl 5:S55–8 (24 ref.)

Hansson L. The benefits of lowering elevated blood pressure: a critical review of studies of cardiovascular morbidity and mortality in hypertension [editorial] J Hypertens 1996 May; 14(5):537–44 (51 ref.)

Hansson L. Näringsbrist osannolikt orsak till orienteringsdöden. Lakartidningen 1995 Sep 20;92(38):3411 . Comment on: Lakartidningen 1995 Jul 26;92(30–31):2809–12. **(Swe)**

Hansson L, Björkman T, Svensson B. The assessment of needs in psychiatric patients. Interrater reliability of the Swedish version of the Camberwell Assessment of Needs instrument and results from a cross-sectional study. Acta Psychiatr Scand 1995 Oct;92(4):285–93

Hansson L, Hansson BG, Hedner T. Ingen anledning undvika kalcium-antagonister vid hypertoni. Lakartidningen 1996 Aug 28;93(35):2918 **(Swe)**

Hansson L, Petitet A. Review of studies with urapidil in elderly hypertensives. Blood Press 1995;Suppl 3:21–5 (21 ref.)

Hansson L, Petitet A. Review of studies with urapidil in elderly hypertensives. Blood Press Suppl 1995;3:21–5 (21 ref.)

Hansson L, Zanchetti A. Characteristics of an ideal antihypertensive therapy for elderly hypertensives. Blood Press 1995;Suppl 3:68–72 (25 ref.)

Hansson L, Zanchetti A. The Hypertension Optimal Treatment (HOT) Study: 12-month data on blood pressure and tolerability. With special reference to age and gender. Blood Press 1995 Sep;4(5):313–9

Hansson L, Zanchetti A. Characteristics of an ideal antihypertensive therapy for elderly hypertensives. Blood Press Suppl 1995;3:68–72

Hansson L see **Chau NP**
Hansson L see **Fuller R**
Hansson L see **Hedner T**
Hansson L see **Jern S**
Hansson L see **Manhem K**
Hansson L see **Nguyen PC**
Hansson L see **Saarento O**
Hansson L see **Strömqvist M**

Hansson LE, Nyrén O, Hsing AW, Bergström R, Josefsson S, Chow WH, Fraumeni JF Jr, Adami HO. The risk of stomach cancer in patients with gastric or duodenal ulcer disease [see comments] N Engl J Med 1996 Jul 25; 335(4):242–9. Comment in: N Engl J Med 1996 Jul 25;335(4):278–80.

Hansson LJ see **Crafoord S**
Hansson LO see **Roquet A**

Hansson M, Asea A, Ersson U, Hermodsson S, Hellstrand K. Induction of apoptosis in NK cells by monocyte-derived reactive oxygen metabolites. J Immunol 1996 Jan 1; 156(1):42–7

Hansson M, Asea A, Hermodsson S, Hellstrand K.

Histaminergic regulation of NK-cells: protection against monocyte-induced apoptosis. Scand J Immunol 1996 Aug; 44(2):193–6

Hansson M, Grimstad T, Rappe C. Occupational exposure to polychlorinated dibenzo-p-dioxins and dibenzofurans in a magnesium production plant. Occup Environ Med 1995 Dec;52(12):823–6

Hansson M, Al-Karadaghi S. Purification, crystallization, and preliminary X-ray analysis of Bacillus subtilis ferrochelatase. Proteins 1995 Dec;23(4):607–9

Hansson M see **Ahlborg N**

Hansson M see **Asea A**

Hansson O, Bergström B. A longitudinal study of resin-bonded prostheses. J Prosthet Dent 1996 Aug; 76(2):132–9

Hansson O see **Sigfridsson K**

Hansson P see **Belfrage M**

Hansson P see **Hsieh JC**

Hansson P see **Kosek E**

Hansson P see **Yu LC**

Hansson RO see **Bailey LL 3rd**

Hansson S. Impact factor as a misleading tool in evaluation of medical journals [letter] [see comments] Lancet 1995 Sep 30;346(8979):906. Comment in: Lancet 1995 Nov 11;346(8985):1300–1. Comment in: Lancet 1995 Nov 11;346(8985):1301.

Hansson S, Hjälmås K, Sillén U, Friman S. Clean intermittent catheterisation in kidney transplanted children with abnormal lower urinary tracts. Transplant Proc 1995 Dec; 27(6):3438

Hansson S see **Sillen U**

Hansson SO. The detection level. Regul Toxicol Pharmacol 1995 Oct;22(2):103–9

Hansson T see **Hult E**

Hansson T see **Rane A**

Hansson UB see **Andersson K**

Hansson V, Skålhegg BS, Taskén K. Is basic endocrinology disappearing? Eur J Endocrinol 1996 Jan;134(1):7–8

Hansson V see **Levy FO**

Hansson V see **Orstavik S**

Hansson-Aggesjö B see **Baldetorp B**

Hansson-Lundblad C see **Agardh E**

Hanstad AM. Egen helsetjeneste for ungdom? Tidsskr Nor Laegeforen 1996 Jun 30;116(17):1993 **(Nor)**

Hansteen V. Hyperlipidemi, koronarsykdom og lipidsenkende medikamenter—hjelper de? Tidsskr Nor Laegeforen 1995 Nov 30;115(29):3602–3 **(Nor)**

Hanstein WG see **Mahnke A**

Hanstein WG see **Roos PH**

Hanstén S see **Kallio M**

Hänström L see **Sunzel B**

Hansz J see **Komarnicki M**

Hansz J see **Lewandowski K**

Hansz J see **Sawiński K**

Hansz J see **Woźny T**

Hantaï D, Akaaboune M, Lagord C, Murawsky M, Houenou LJ, Festoff BW, Vaught JL, Rieger F, Blondet B. Beneficial effects of insulin-like growth factor-I on wobbler mouse motoneuron disease. J Neurol Sci 1995 May;129 Suppl:122–6

Hantaï D see **Akaaboune M**

Hantai D see **Verdière-Sahuqué M**

Hantaz-Ambroise D see **Aït-Ikhlef A**

Hantaz-Ambroise D see **Rieger F**

Hantel A see **Sosman JA**

Hanten K see **Sharieff GQ**

Hanten U see **von Schmiedeberg S**

Hantgan RR see **Endenburg SC**

Hantgan RR see **Handt S**

Hantgan RR see **Lyles DS**

Hanthamrongwit M, Reid WH, Grant MH. Chondroitin-6-sulphate incorporated into collagen gels for the growth of human keratinocytes: the effect of cross-linking agents and diamines. Biomaterials 1996 Apr; 17(8):775–80

Hanthamrongwit M, Wilkinson R, Osborne C, Reid WH, Grant MH. Confocal laser-scanning microscopy for determining the structure of and keratinocyte infiltration through collagen sponges. J Biomed Mater Res 1996 Mar; 30(3):331–9

Hantich B see **Kaserer C**

Hantirah S see **Bahmer FA**

Hantke K see **Heidrich C**

Hantke K see **Pilsl H**

Hantler C see **Erian R**

Hantler CB see **Wakefield TW**

Hantman JA see **Nordgren R**

Hantman MJ see **Pegues DA**

Hantman MJ see **Zuccon FM**

Hanto D see **Rossi S**

Hanto DW see **Valente JF**

Hanton G, Le Net JL, Ruty B, Leblanc B. Characterization of the arteritis induced by infusion of rats with UK-61,260, an inodilator, for 24 h. A comparison with the arteritis induced by fenoldopam mesylate. Arch Toxicol 1995; 69(10):698–704

Hantos Z, Peták F, Adamicza A, Daróczy B, Fredberg JJ. Differential responses of global airway, terminal airway, and tissue impedances to histamine. J Appl Physiol 1995 Nov;79(5):1440–8

Hantos Z see **Sly PD**

Hantos Z see **Suki B**

Hantouche E, Lepine JP. Trouble obsessionnel-compulsif. Données cliniques et épidémiologiques. Encephale 1989 May-Jun;15(3):309–18 (54 ref.) (Eng. Abstr.) **(Fre)**

Hantouche E see **Brochier T**

Hantouche E see **Buisson G**

Hantouche EG, Bouhassira M, Lancrenon S, Ravily V, Bourgeois M. Prévalence des troubles obsessionnels-compulsifs dans une large population française de patients consultant en psychiatrie. Encephale 1995 Sep-Oct;21(5):571–80 (Eng. Abstr.) **(Fre)**

Hantouche EG, Lancrenon S. Typologie moderne des symptômes et des syndromes obsessionnels-compulsifs : résultats d'une large étude française chez 615 patients. Encephale 1996 May;22 Spec No 1:9–21 (Eng. Abstr.) **(Fre)**

Hantraye P, Brouillet E, Ferrante R, Palfi S, Dolan R, Matthews RT, Beal MF. Inhibition of neuronal nitric oxide synthase prevents MPTP-induced parkinsonism in baboons [see comments] Nat Med 1996 Sep;2(9):1017–21. Comment in: Nat Med 1996 Sep;2(9):965–6.

Hantraye P see **Brouillet E**

Hantraye P see **Naimi S**

Hantraye P see **Palfi S**

Hantraye P see **Peschanski M**

Hantraye P see **Remy P**

Hantsbarger G see **Kereiakes DJ**

Hantsburger G see **Fakouhi TD**

Hantschke D. Differentiation of yeast-like fungi using the commercial Auxacolor system. Mycoses 1996 Mar-Apr; 39(3-4):135–40

Hantschmann R see **Preis S**

Hantson L see **Diener HC**

Hantson P, de Saint-Georges L, Mahieu P, Léonard ED, Crutzen-Fayt MC, Léonard A. Evaluation of the ability of paracetamol to produce chromosome aberrations in man. Mutat Res 1996 Jul 5;368(3-4):293–300

Hantson P, Mahieu P, Gersdorff M, Sindic C, Lauwerys R. Fatal encephalopathy after otoneurosurgery procedure with an aluminum-containing biomaterial. J Toxicol Clin Toxicol 1995;33(6):645–8

Hantson P, Mahieu P, Hassoun A, Otte JB. Outcome following organ removal from poisoned donors in brain death status: a report of 12 cases and review of the literature. J Toxicol Clin Toxicol 1995;33(6):709–12 (8 ref.)

Hantson P, N'Geye P, Laforge M, Clemessy JL, Baud F. Suicide attempt by ingestion of potassium ferricyanide [letter] J Toxicol Clin Toxicol 1996;34(4):471–3

Hantson P, Semaan C, Jouret JC, Rahier J, Lauwerys R, Brunain JP, Mahieu P. Intracardiac injection of T-61, a veterinary euthanasia drug. J Toxicol Clin Toxicol 1996; 34(2):235–9

Hantson P, Vekemans MC, Squifflet JP, Mahieu P. Organ transplantation from victims of carbon monoxide poisoning [letter; comment] Ann Emerg Med 1996 May;27(5):673–4 . Comment on: Ann Emerg Med 1995 Nov;26(5):652–5.

Hantson P see **Benaissa ML**

Hantson P see **Clemessy JL**

Hantson P see **Léonard A**

Hantson PE see **Clemessy JL**

Hantula DA. Disciplined decision making in an interdisciplinary environment: some implications for clinical applications of statistical process control. J Appl Behav Anal 1995 Fall;28(3):371–7

Hantula J, Koivula TT, Luo C, Bamford DH. Bacterial diversity at surface water in three locations within the Baltic sea as revealed by culture-dependent molecular techniques. J Basic Microbiol 1996;36(3):163–76

Hantus S see **Zablackis E**

Hantz O see **Chemin I**

Hantz O see **Turin F**

Hantzi A. Change in stereotypic perceptions of familiar and unfamiliar groups: the pervasiveness of the subtyping model. Br J Soc Psychol 1995 Dec;34 (Pt 4):463–77

Häntzschel H see **Hänsler M**

Häntzschel H see **Kötz K**

Hanukoglu A, Fried D, Nakash I, Hanukoglu I. Selective increases in adrenal steroidogenic capacity during acute respiratory disease in infants. Eur J Endocrinol 1995 Nov; 133(5):552–6

Hanukoglu A see **Chang SS**

Hanukoglu A see **Chung E**

Hanukoglu I, Rapoport R. Routes and regulation of NADPH production in steroidogenic mitochondria. Endocr Res 1995 Feb-May;21(1-2):231–41 (46 ref.)

Hanukoglu I see **Arinç E**

Hanukoglu I see **Chang SS**

Hanukoglu I see **Chung E**

Hanukoglu I see **Hanukoglu A**

Hanumadass M see **Tanaka H**

Hanuman JB see **Rao KV**

Hanumanthu S. The great imposter. J Tenn Med Assoc 1996 Feb;89(2):47–8

Hanus J see **Jezek P**

Hanus J see **Ružička M**

Hanus L, Dostálová M. The effect of soil fertilization on the formation and the amount of cannabinoid substances in Cannabis sativa L. in the course of one vegetation period. Acta Univ Palacki Olomuc Fac Med 1994;138:11–5

Hanus L see **Barg J**

Hanus-Lorenz B see **Lorenz M**

Hanusa BH see **Fine MJ**

Hanusa BH see **Hasley PB**

Hanusa BH see **Kapoor WN**

Hanusa BH see **Peindl KS**

Hanusa TP see **Jones MM**

Hanusková D see **Masár O**

Hanusz Z. Relative potency of two preparations in two-way elimination of heterogeneity designs with multivariate responses. Biometrics 1995 Sep;51(3):1133–9

Hanvey L see **Levitt CA**

Hanwell J see **Clarke SJ**

Hany MA see **Adams V**

Hanyu F see **Kobayashi A**

Hanyu F see **Nakamura T**

Hanyu F see **Takada T**

Hanyu H, Nakano S, Abe S, Arai H, Iwamoto T, Takasaki M. [Longitudinal study of neuropsychological and cerebral blood flow changes in Alzheimer-type dementia] Nippon Ronen Igakkai Zasshi 1995 Nov;32(11):728–35 (Eng. Abstr.) **(Jpn)**

Hanyu H, Shimizu T, Kanoh H, Uno M, Kubo H, Iwamoto T, Takasaki M. [A case of Binswanger's disease in which an acute infarcted lesion was detected by diffusion-weighted magnetic resonance imaging] Nippon Ronen Igakkai Zasshi 1995 Jul;32(7):511–5 (Eng. Abstr.) **(Jpn)**

Hanyu H, Shindo H, Kakizaki D, Abe K, Iwamoto T, Takasaki M. [Diffusion MRI study of cerebral white matter lesions in patients with Binswanger's disease] Rinsho Shinkeigaku 1996 Mar;36(3):442–50 (Eng. Abstr.) **(Jpn)**

Hanyu H, Shindou H, Sugiki S, Kakizaki D, Abe K, Iwamoto T, Takasaki M, Kasai A. [MR diffusion-weighted imaging of cerebral infarction] No To Shinkei 1996 Apr;48(4):345–9 (Eng. Abstr.) **(Jpn)**

Hanyu H see **Abe S**

Hanyu H see **Kobayashi Y**

Hanyu K see **Kurasawa Y**

Hanyu M see **Ikeda T**

Hanyu M see **Matsuda K**

Hanyu N see **Ikeda S**

Hanyu N see **Omura N**

Hanyu N see **Otake T**

Hanyu O see **Ito S**

Hanyu S, Ito U, Hakamata Y, Yoshida M. Transition from ischemic neuronal necrosis to infarction in repeated ischemia. Brain Res 1995 Jul 17;686(1):44–8

Hanyu S see **Hakamata Y**

Hanyu T see **Nakai H**

Hanyu Y see **Griggs WD**

Hanyuda H see **Ishihara K**

Hanyuu F see **Yoshikawa T**

Hanyuu N see **Suzuki Y**

Hanyuuda M see **Hachiya T**

Hanzaike T, Ito I, Ishikawa T, Ishikawa Y, Kadota K. Leiomyosarcoma of soft tissue in a cow. J Comp Pathol 1995 Apr;112(3):237–42

Hanzal E, Hiusler G, Sam C, Helmer H, Enzelsberger H, Chiari A, Gosch M, Kölbl H. Urethrovesikale Morphologie bei kontinenten Frauen in Spinalanästhesie. Gynakol Geburtshilfliche Rundsch 1995;35(3):173–4 (Eng. Abstr.) **(Ger)**

Hanzal E see **Koelbl H**

Hanzal E see **Obermair A**

Hanzal E see **Tempfer C**

Hanzalova J see **Meikle AW**

Hanzawa M see **Okawa Y**

Hanzawa N see **Tamatani T**

Hanzawa N see **Yasunaga M**

Hänze J see **Lin X**

Hänze J see **Worgall S**

Hänze M. Zum EinfluSS von Stimmung auf analytische und intuitive Urteilstendenzen beim "False-Fame"-Effekt. Z Psychol Z Angew Psychol 1996;204(2):149–66 (Eng. Abstr.) **(Ger)**

Hanzel TE see **Kalachnik JE**

Hanzelka BL see **Schaefer AL**

Hanzer V see **Knapp E**

Hanzlick R. Pathologists, the death certificate, and hospital quality [letter; comment] Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S128. Comment on: Am J Clin Pathol 1995 Apr;103(4 Suppl 1):S24–9.

Hanzlick R. National Association of Medical Examiners Pediatric Toxicology (PedTox) Registry Report 3. Case submission summary and data for acetaminophen, benzene, carboxyhemoglobin, dextromethorphan, ethanol, phenobarbital, and pseudoephedrine. Am J Forensic Med Pathol 1995 Dec;16(4):270–7

Hanzlick R. History of the National Association of Medical Examiners and its meetings, 1966–93. Am J Forensic Med Pathol 1995 Dec;16(4):278–313

Hanzlick R. Protocol for writing cause-of-death statements for deaths due to natural causes. Arch Intern Med 1996 Jan 8;156(1):25–6

Hanzlick R. On the need for more expertise in death investigation (and a National Office of Death Investigation Affairs?) [editorial] Arch Pathol Lab Med 1996 Apr; 120(4):329–32 (26 ref.)

Hanzlick R. Obtaining permission for postmortem examination [letter; comment] Arch Pathol Lab Med 1996 May;120(5):428. Comment on: Arch Pathol Lab Med 1995 Dec;119(12):1092.

Hanzlick R. Death certificate completion by physicians

[letter] JAMA 1996 Jul 24–31;276(4):279; discussion 280

Hanzlick R. Death registration and cause-of-death statements. Leg Med 1995;:117–45 (50 ref.)

Hanzlick R. National Association of Medical Examiner's Pediatric Toxicology (PedTox) Registry. Toxicology 1996 Feb 22;107(2):153–8

Hanzlick R, Parrish RG. The role of medical examiners and coroners in public health surveillance and epidemiologic research. Annu Rev Public Health 1996;17:383–409 (85 ref.)

Hanzlick RL see **Moore GW**

Hanzlik H. Chronic lymphocytic leukemia [letter; comment] N Engl J Med 1996 Feb 15;334(7):472–3. Comment on: N Engl J Med 1995 Oct 19;333(16):1052–7.

Hanzlik RP see **Alterman MA**

Hanzlik RP see **Bambal RB**

Hanzlíková A see **Volfová O**

Hao AY, Tong LH, Zhang FS, Gao XM. Convenient preparation of monoacylated beta-cyclodextrin (cyclomaltoheptaose) on the secondary hydroxyl side. Carbohydr Res 1995 Nov 22;277(2):333–7

Hao C see **Mackenzie IR**

Hao D see **Cai G**

Hao E see **Shapiro AM**

Hao F see **Fang Z**

Hao F see **Yang S**

Hao H, Moraes CT. Functional and molecular mitochondrial abnormalities associated with a C —> T transition at position 3256 of the human mitochondrial genome. The effects of a pathogenic mitochondrial tRNA point mutation in organelle translation and RNA processing. J Biol Chem 1996 Jan 26;271(4):2347–52

Hao H see **Choe MK**

Hao J see **Tao S**

Hao J see **Wu X**

Hao JS, Zheng JM, Yang WZ. [Transdermal iontophoresis of insulin: effect of penetration enhancers on blood glucose level in diabetic rats] Yao Hsueh Hsueh Pao 1995; 30(10):776–80 (Eng. Abstr.) **(Chi)**

Hao JX see **Xu XJ**

Hao L see **Tang Z**

Hao L see **Xiao C**

Hao LJ, Han TM, Yang CY, Lu CC, Lam HC, Lee JK. Late-onset idiopathic hypoparathyroidism with thymoma: a case report. Chung Hua I Hsueh Tsa Chih (Taipei) 1996 Feb;57(2):146–51

Hao LJ see **Lam HC**

Hao LJ see **Tang ZY**

Hao LJ see **Zhao XP**

Hao MH, Scheraga HA. How optimization of potential functions affects protein folding. Proc Natl Acad Sci U S A 1996 May 14;93(10):4984–9

Hao Q, Yan L, Yang H, Zhang Y, Gao G, Yao Q, Li Q. Aggregation of phospholipid vesicles induced by the ribosome inactivating protein saporin. Biochem Mol Biol Int 1996 Apr;38(4):701–9

Hao Q, Zhang Y, Yang H, Liu G, Huang Z, Liu B, Yao Q, Li Q. Fluorescence spectroscopic study of the interaction of adenine and nucleotide with trichosanthin. Biochem Mol Biol Int 1995 Jul;36(4):889–95

Hao Q see **Kerins DM**

Hao QL, Malik P, Salazar R, Tang H, Gordon EM, Kohn DB. Expression of biologically active human factor IX in human hematopoietic cells after retroviral vector-mediated gene transduction. Hum Gene Ther 1995 Jul;6(7):873–80

Hao QL, Shah AJ, Thiemann FT, Smogorzewska EM, Crooks GM. A functional comparison of CD34 + CD38– cells in cord blood and bone marrow. Blood 1995 Nov 15; 86(10):3745–53

Hao QL see **Bahner I**

Hao R, Ebadi M, Pfeiffer RF. Selegiline protects dopaminergic neurons in culture from toxic factor(s) present in the cerebrospinal fluid of patients with Parkinson's disease. Neurosci Lett 1995 Nov 17; 200(2):77–80

Hao SP. Transnasal endoscopic repair of cerebrospinal fluid rhinorrhea: an interposition technique. Laryngoscope 1996 Apr;106(4):501–3

Hao SP see **Chen JS**

Hao SP see **Liu MC**

Hao T see **Zhang G**

Hao W, Fong HK. Blue and ultraviolet light-absorbing opsin from the retinal pigment epithelium. Biochemistry 1996 May 21;35(20):6251–6

Hao X see **Zhou Y**

Hao XF, Alphey L, Bandara LR, Lam EW, Glover D, La Thangue NB. Functional conservation of the cell cycle-regulating transcription factor DRTF1/E2F and its pathway of control in Drosophila melanogaster. J Cell Sci 1995 Sep;108 (Pt 9):2945–54

Hao Y see **Wang J**

Hao Y see **Weiss ER**

Hao Y see **Wong CS**

Hao Y see **Yang R**

Hao Y see **Young SW**

Hao Y see **Zhu Z**

Hao Z see **Barchi JJ Jr**

Hao Z see **Meng Q**

Haot J see **Delplace J**

Haot J see **Noel JC**

Haot J see **Salmon I**

Haot J see **Sattar AA**

Haot J see **Takkal M**

Haouala M see **Cherif S**

Haouari N see **Cans C**

Haoudi A, Kim MH, Champion S, Best-Belpomme M, Maisonhaute C. The Gag polypeptides of the Drosophila 1731 retrotransposon are associated to virus-like particles and to nuclei. FEBS Lett 1995 Dec 11;377(1):67–72

Haouet H, Ben Hamida A, Haouet S, Chaffai M, Ben Osman A. Le pemphigus Tunisien. A propos de 70 cas. (Expérience du service de dermatologie de l'hôpital La Rabta, de 1974 à 1992). Ann Dermatol Venereol 1996;123(1):9–11 (Eng. Abstr.) **(Fre)**

Haouet S see **Beji M**

Haouet S see **Bouraoui S**

Haouet S see **Haouet H**

Haouet S see **Mdimagh H**

Haour F, Marquette C, Ban E, Crumeyrolle-Arias M, Fillion G. Récepteurs de l'interleukine-1 dans le système nerveux central: rôle dans l'infection et le stress. J Psychiatry Neurosci 1995 Nov;20(5):357–63 **(Fre)**

Haour F see **Amrani A**

Haour F see **Gabellec MM**

Haour F see **Marquette C**

Haour F see **Weidenfeld J**

Haourigui M, Sakr S, Martin ME, Thobie N, Girard-Globa A, Benassayag C, Nunez EA. Postprandial free fatty acids stimulate activity of human corticosteroid binding globulin. Am J Physiol 1995 Dec;269(6 Pt 1):E1067–75

Haourigui M see **Martin ME**

Haouzi P, Marchal F, Huszczuk A. Muscle perfusion and control of breathing. Is there a neural link? Adv Exp Med Biol 1995;393:363–8

Hapak RC, Stanley CM, Henzl MT. Intrathymic distribution of the two avian thymic parvalbumins. Exp Cell Res 1996 Jan 10;222(1):234–45

Hapak RC see **Henzl MT**

Hapalová J see **Sakalová A**

Hapgood AI see **Gunasekera KD**

Haphtel L, Rephaeli Y, Zbida D, Rubin M. [Anterior resection for rectal carcinoma in an anemic Jehovah's Witness] Harefuah 1996 Apr 15;130(8):517–8, 584, 583 (Eng. Abstr.) **(Heb)**

Hapin RH see **Kirov SM**

Hapke DM, Stegmann AP, Mitchell BS. Retroviral transfer of deoxycytidine kinase into tumor cell lines enhances nucleoside toxicity. Cancer Res 1996 May 15;56(10):2343–7

Hapke HJ, Strathmann W. Pharmakologische Wirkungen des Hordenin. DTW Dtsch Tierarztl Wochenschr 1995 Jun; 102(6):228–32 (Eng. Abstr.) **(Ger)**

Hapke HJ see **Jain SK**

Hapke MR see **Nelson NL**

Haplova J see **Lenart U**

Hapner SJ see **Siems WG**

Haponik EF, Bowton DL, Chin R Jr, Adair NE, Lykens MG, Alford PT, Bass DA. Pulmonary section development influences general medical house officer interests and ABIM certifying examination performance. Chest 1996 Aug;110(2):533–8

Haponik EF see **Baker AM**

Haponik EF see **Chin R Jr**

Haponik EF see **Johnson MM**

Haponik EF see **McCall WV**

Haponik EF see **Vining DJ**

Happ CM see **Johnson BJ**

Happ GM. Thyroiditis--a model canine autoimmune disease. Adv Vet Sci Comp Med 1995;39:97–139 (216 ref.)

Happ GM see **Paesen GC**

Happ GM see **Yaginuma T**

Happe B see **Bertini I**

Happe HK see **Coulter CL**

Happe RP see **van der Spek TM**

Happee R, Van der Helm FC. The control of shoulder muscles during goal directed movements, an inverse dynamic analysis. J Biomech 1995 Oct;28(10):1179–91

Happel LT see **England JD**

Happer W see **Black RD**

Happer W see **MacFall JR**

Happerfield LC see **Bobrow LG**

Happerfield LC see **Lee AH**

Happerfield LC see **Soo KS**

Happle R. What is a nevus? A proposed definition of a common medical term. Dermatology 1995;191(1):1–5 (38 ref.)

Happle R, Mittag H, Küster W. The CHILD nevus: a distinct skin disorder. Dermatology 1995;191(3):210–6 (64 ref.)

Happle R see **Duschet P**

Happle R see **Eicheler W**

Happle R see **Hoffmann R**

Happle R see **Schachtschabel AA**

Häppölä O see **Karhula T**

Häppölä O see **Virtanen I**

Happonen I see **Hänninen ML**

Happonen P see **Schütze K**

Happonen RP see **Heikkilä JT**

Happonen RP see **Leimola-Virtanen R**

Haq A, Abdullatif M, Lobo PI, Khabar KS, Sheth KV, al-Sedairy ST. Nigella sativa: effect on human lymphocytes and polymorphonuclear leukocyte phagocytic activity. Immunopharmacology 1995 Aug;30(2):147–55

Haq A see **AbdulJabbar M**

Haq A see **Bouchama A**

Haq A see **Firoz AH**

Haq A see **Marquis JF**

Haq I see **El Harith A**

Haq IU, Jackson PR, Yeo WW, Ramsay LE. Sheffield risk and treatment table for cholesterol lowering for primary prevention of coronary heart disease [see comments] Lancet 1995 Dec 2;346(8988):1467–71. Comment in: Lancet 1995 Dec 2;346(8988):1440–2. Comment in: Lancet 1996 Feb 17;347(8999):466; discussion 468–9. Comment in: Lancet 1996 Feb 17;347(8999):466–7; discussion 468–9. Comment in: Lancet 1996 Feb 17;347(8999):467–8; discussion 468–9. Comment in: Lancet 1996 Feb 17;347(8999):468; discussion 468–9.

Haq IU, Yeo WW, Jackson PR, Ramsay LE. Should cholesterol be measured in all hypertensives? J Hum Hypertens 1995 Jun;9(6):417–21 (41 ref.)

Haq IU, Yeo WW, Jackson PR, Ramsay LE. The effects of dietary change on serum cholesterol. Proc Nutr Soc 1996 Nov;54(3):601–16 (80 ref.)

Haq IU see **Ramsay LE**

Haq QM see **Srivastava A**

Haq QN see **Awal A**

Haq R see **Waring JD**

Haq S, Kubo T, Kurata S, Kobayashi A, Natori S. Purification, characterization, and cDNA cloning of a galactose-specific C-type lectin from Drosophila melanogaster. J Biol Chem 1996 Aug 16;271(33):20213–8

Haq SA see **Alam MN**

Haq W see **Bajpai K**

Haq W see **Knapp RJ**

Haq W see **Nath C**

Haqq ED see **Singh H**

Haqqani MT see **Swift AC**

Haqqi TM, Qu XM, Anthony D, Ma J, Sy MS. Immunization with T cell receptor V beta chain peptides deletes pathogenic T cells and prevents the induction of collagen-induced arthritis in mice. J Clin Invest 1996 Jun 15;97(12):2849–58

Haqqi TM, Qu XM, Sy MS, Banerjee S. Restricted expression of T cell receptor V beta and lymphokine genes in arthritic joints of a TCR V beta a (H-2q) mouse strain-BUB/BnJ-with collagen-induced arthritis. Autoimmunity 1995;20(3):163–70

Haqqi TM see **Bleasel JF**

Haqqi TM see **Malemud CJ**

Haqqie SS, Roth M, Bailie GR. Unsuccessful treatment of CAPD peritonitis caused by Alcaligenes xylosoxidans subsp. denitrificans. Ren Fail 1995 Sep;17(5):611–4

Haqqie SS see **Bailie GR**

Haqqie SS see **Low CL**

Haque A, Hossain M, Wouters G, Lambein F. Epidemiological study of lathyrism in northwestern districts of Bangladesh. Neuroepidemiology 1996; 15(2):83–91

Haque A, Khan JK, Wouters G, Hossain M, Lambein F. Study of HTLV-I antibodies in CSF and serum of neurolathyrism patients in Bangladesh. Ann Soc Belg Med Trop 1995 Jun; 75(2):131–4

Haque A see **Khan JK**

Haque A see **Sugimoto N**

Haque AK. The autopsy and the public need [letter; comment] Arch Pathol Lab Med 1995 Dec;119(12):1092–4. Comment on: Arch Pathol Lab Med 1994 Sep;118(9):870–2. Comment on: Arch Pathol Lab Med 1995 May;119(5):393; discussion 395. Comment on: Arch Pathol Lab Med 1995 May;119(5):393, 395.

Haque AK, Patterson RC, Grafe MR. High autopsy rates at a university medical center. What has gone right? Arch Pathol Lab Med 1996 Aug;120(8):727–32 (19 ref.)

Haque AK see **Jaffey PB**

Haque AK see **Keeney SE**

Haque AK see **Olano JP**

Haque D see **Aso T**

Haque I see **el Harith A**

Haque KM see **Faruq QO**

Haque KN. Pitfalls of meta-analysis [letter; comment] Arch Dis Child Fetal Neonatal Ed 1995 Nov;73(3):F196. Comment on: Arch Dis Child Fetal Neonatal Ed 1995 May;72(3):F151–5.

Haque KN see **al-Eissa YA**

Haque M, Hirai Y, Yokota K, Mori N, Jahan I, Ito H, Hotta H, Yano I, Kanemasa Y, Oguma K. Lipid profile of Helicobacter spp.: presence of cholesteryl glucoside as a characteristic feature. J Bacteriol 1996 Apr;178(7):2065–70

Haque M, Hirai Y, Yokota K, Oguma K. Lipid profiles of Helicobacter pylori and Helicobacter mustelae grown in serum-supplemented and serum-free media. Acta Med Okayama 1995 Aug;49(4):205–11

Haque MA, Qadri F, Ohki K, Kohashi O. Surface components of shigellae involved in adhesion and haemagglutination. J Appl Bacteriol 1995 Aug;79(2):186–94

Haque MA, Yoshino S, Ohki K, Inada S, Kohashi O. Effect of growth condition on in-vitro susceptibility of Shigella dysenteriae type 1 killing by murine peritoneal macrophages. J Med Microbiol 1996 Feb;44(2):99–104

Haque MA see **Petersilge CA**

Haque MA see **Sakamoto Y**

Haque ME, Thakur AK. Complete heart block as a first manifestation of acute rheumatic fever. Indian Heart J 1996 Mar-Apr;48(2):163–4

Haque MS, Sugiyama K, Taniguchi T, Kitazawa Y. Effects of BQ-123, an ETA recepter-selective antagonist, on changes of intraocular pressure, blood-aqueous barrier and aqueous prostaglandin concentrations caused by

endothelin-1 in rabbit. Jpn J Ophthalmol 1996;40(1):26-32
Haque MS see **Okada K**
Haque MS see **Sugiyama K**
Haque NS, Hlavin ML, Du JS, Fawcett JW, Dunnett SB. In vivo effects of kFGF on embryonic nigral grafts in a rat model of Parkinson's disease. Neuroreport 1995 Nov 13;6(16):2177-81
Haque NS, Hlavin ML, Fawcett J, Dunnett SB. The effect of neurotrophin-5 on the growth and survival of nigral grafts in a rat model of Parkinson's disease. Gene Ther 1994;1 Suppl 1:S60
Haque NS, Hlavin ML, Fawcett JW, Dunnett SB. The neurotrophin NT4/5, but not NT3, enhances the efficacy of nigral grafts in a rat model of Parkinson's disease. Brain Res 1996 Mar 11;712(1):45-52
Haque NS see **Brecknell JE**
Haque R, Neville LM, Hahn P, Petri WA Jr. Rapid diagnosis of Entamoeba infection by using Entamoeba and Entamoeba histolytica stool antigen detection kits. J Clin Microbiol 1995 Oct;33(10):2558-61
Haque R see **Palmer DR**
Haque S see **Deslauriers M**
Haque S see **Wedeen RP**
Haque SF, Sen SK, Pal SC. Nutrient optimization for production of broad spectrum antibiotic by Streptomyces antibioticus SR15.4. Acta Microbiol Immunol Hung 1995; 42(2):155-62
Haque SJ, Flati V, Deb A, Williams BR. Roles of protein-tyrosine phosphatases in Stat1 alpha-mediated cell signaling. J Biol Chem 1995 Oct 27;270(43):25709-14
Haque SJ see **Flati V**
Haque SM, Chen K, Usui N, Iiboshi Y, Okuyama H, Masunari A, Cui L, Nezu R, Takagi Y, Okada A. Alanyl-glutamine dipeptide-supplemented parenteral nutrition improves intestinal metabolism and prevents increased permeability in rats. Ann Surg 1996 Mar;223(3):334-41
Haque T, Thomas JA, Falk KI, Parratt R, Hunt BJ, Yacoub M, Crawford DH. Transmission of donor Epstein-Barr virus (EBV) in transplanted organs causes lymphoproliferative disease in EBV-seronegative recipients. J Gen Virol 1996 Jun;77 (Pt 6):1169-72
Haque WA, Boehmer J, Clemson BS, Leuenberger UA, Silber DH, Sinoway LI. Hemodynamic effects of supplemental oxygen administration in congestive heart failure. J Am Coll Cardiol 1996 Feb;27(2):353-7
Har-El G, Balwally AN. Transcutaneous cervical miniesophagostomy. Otolaryngol Head Neck Surg 1995 Oct;113(4):387-92
Har-el G, Slavit DH. Turbinoplasty for concha bullosa: a non-synechiae-forming alternative to middle turbinectomy. Rhinology 1996 Mar;34(1):54-6
Har-El G, Swanson RM, Kent RH. Unusual presentation of a pituitary abscess. Surg Neurol 1996 Apr;45(4):351-3
Har-El G see **Lee D**
Har-El G see **Martini DV**
Har-El G see **Pontell J**
Har-El G see **Shvero J**
Har-El G see **Singh B**
Har-El R see **Reubinoff BE**
Har-Shai Y, Bodner SR, Egozy-Golan D, Lindenbaum ES, Ben-Izhak O, Mitz V, Hirshowitz B. Mechanical properties and microstructure of the superficial musculoaponeurotic system. Plast Reconstr Surg 1996 Jul;98(1):59-70; discussion 71-3
Har-Shai Y, Hirshowitz B. Alopecia and sure-closure [letter; comment] Plast Reconstr Surg 1996 Jun;97(7):1520. Comment on: Plast Reconstr Surg 1995 Sep;96(3):747-8.
Har-Shai Y, Ullmann Y, Reis ND, Hashmonai M, Hirshowitz B. Closure of an open high below-knee guillotine amputation wound using a skin-stretching device. Injury 1995 Jul;26(6):401-4
Har-Shai Y see **Moscona R**
Har-Shai Y see **Pipek R**
Har-Toov J see **Jaffa AJ**
Har Zahav Y see **Rabinowitz B**
Har-Zahav Y see **Shemesh J**
Hara A, Abiko Y. Protective effects of dilazep and its novel derivative, K-7259, on mechanical and metabolic derangements induced by hydrogen peroxide in the isolated perfused rat heart. J Pharmacol Exp Ther 1996 May; 277(2):565-71
Hara A, Akahira M, Abiko Y. Effect of K-7259, a novel derivative of dilazep, on cardiovascular actions of adenosine: comparison with dilazep. Arch Int Pharmacodyn Ther 1995 Jul-Aug;330(1):66-75
Hara A, Inazu A, Deyashiki Y, Nozawa Y. Substrate specificity and kinetic mechanism of Tetrahymena 20 alpha-hydroxysteroid dehydrogenase. Adv Exp Med Biol 1995;372:249-58
Hara A, Iwai T, Niwa M, Uematsu T, Yoshimi N, Tanaka T, Mori H. Immunohistochemical detection of Bax and Bcl-2 proteins in gerbil hippocampus following transient forebrain ischemia. Brain Res 1996 Mar 4;711(1-2):249-53
Hara A, Matsuura K, Tamada Y, Sato K, Miyabe Y, Deyashiki Y, Ishida N. Relationship of human liver dihydrodiol dehydrogenases to hepatic bile-acid-binding protein and an oxidoreductase of human colon cells. Biochem J 1996 Jan 15;313 (Pt 2):373-6
Hara A, Nakagomi Y. Analysis of glycosaminoglycans of subretinal fluid in rhegmatogenous retinal detachment--preliminary report. Jpn J Ophthalmol 1995; 39(2):137-42
Hara A, Nishimura Y, Sakai N, Yamada H, Yanagawa S. Effectiveness of intraoperative radiation therapy for recurrent supratentorial low grade glioma. J Neurooncol 1995;25(3):239-43
Hara A, Uemura K, Taketomi T. Sulfatide prolongs blood-coagulation time and bleeding time by forming a complex with fibrinogen. Glycoconj J 1996 Apr; 13(2):187-94
Hara A, Yokoyama H, Abiko Y. Positive inotropic effect of the novel forskolin derivative 6-(3-dimethylaminopropionyl)forskolin hydrochloride. Arzneimittelforschung 1995 Dec;45(12):1257-60
Hara A, Yoshimi N, Hirose Y, Ino N, Tanaka T, Mori H. DNA fragmentation in granular cells of human cerebellum following global ischemia. Brain Res 1995 Oct 30; 697(1-2):247-50
Hara A, Yoshimi N, Mori H, Iwai T, Sakai N, Yamada H, Niwa M. Hypothermic prevention of nuclear DNA fragmentation in gerbil hippocampus following transient forebrain ischemia. Neurol Res 1995 Dec;17(6):461-4
Hara A see **Akizuki H**
Hara A see **Dagli ML**
Hara A see **Deyashiki Y**
Hara A see **Hirose Y**
Hara A see **Koizumi T**
Hara A see **Kokita N**
Hara A see **Makita H**
Hara A see **Matsuura K**
Hara A see **Nakanishi M**
Hara A see **Ohnishi M**
Hara A see **Suzuki H**
Hara A see **Taketomi T**
Hara A see **Tanaka T**
Hara A see **Uchino M**
Hara A see **Wada T**
Hara A see **Yoshida K**
Hara A see **Yoshimi N**
Hara AK, Burkart DJ, Johnson CD, Felmlee JP, Ehman RL, Ilstrup DM, Harmsen WS. Variability of consecutive in vivo MR flow measurements in the main portal vein. AJR Am J Roentgenol 1996 Jun;166(6):1311-5
Hara AK, Johnson CD, Reed JE, Ahlquist DA, Nelson H, Ehman RL, McCollough CH, Ilstrup DM. Detection of colorectal polyps by computed tomographic colography: feasibility of a novel technique. Gastroenterology 1996 Jan; 110(1):284-90
Hara AK, Johnson CD, Reed JE, Ehman RL, Ilstrup DM. Colorectal polyp detection with CT colography: two- versus three-dimensional techniques. Work in progress [see comments] Radiology 1996 Jul;200(1):49-54. Comment in: Radiology 1996 Jul;200(1):30-1.
Hara C see **Hihara Y**
Hara C see **Liu J**
Hara C see **Yamamoto Y**
Hara DS see **Skoutakis VA**
Hara E, Smith R, Parry D, Tahara H, Stone S, Peters G. Regulation of p16CDKN2 expression and its implications for cell immortalization and senescence. Mol Cell Biol 1996 Mar;16(3):859-67
Hara E, Takahashi K, Tominaga T, Kumabe T, Kayama T, Suzuki H, Fujita H, Yoshimoto T, Shirato K, Shibahara S. Expression of heme oxygenase and inducible nitric oxide synthase mRNA in human brain tumors. Biochem Biophys Res Commun 1996 Jul 5;224(1):153-8
Hara E see **Negishi K**
Hara E see **Obana S**
Hara E see **Tahara H**
Hara E see **Takahashi K**
Hara F see **Masaoka A**
Hara F see **Niwa H**
Hara F see **Suzuki T**
Hara H, Miyashita K, Ito S, Kasai T. Oxidized ethyl linoleate induces mucosal hypertrophy of the large intestine and affects cecal fermentation of dietary fiber in rats. J Nutr 1996 Apr;126(4):800-6
Hara H, Narakino H, Kiriyama S. Gastric acid-independent enhancement of exocrine pancreatic secretion by dietary protein in chronic bile-pancreatic juice diverted rats. Pancreas 1995 Aug;11(2):173-8
Hara H, Nishi T, Kasai T. A protein less sensitive to trypsin, guanidinated casein, is a potent stimulator of exocrine pancreas in rats. Proc Soc Exp Biol Med 1995 Dec; 210(3):278-84
Hara H see **Banu N**
Hara H see **Fujihashi T**
Hara H see **Fukuchi T**
Hara H see **Ikari Y**
Hara H see **Isozaki H**
Hara H see **Janosi L**
Hara H see **Kaneko K**
Hara H see **Kawakami H**
Hara H see **Kikuchi H**
Hara H see **Lo EH**
Hara H see **Mishima H**
Hara H see **Mizoguchi K**
Hara H see **Nakamura H**
Hara H see **Ochi H**
Hara H see **Shimazawa M**
Hara H see **Sugita Y**
Hara H see **Tachimura T**
Hara H see **Taniwaki K**
Hara H see **Tsuda H**
Hara H see **Yamada T**
Hara H see **Yamamoto S**
Hara H see **Yoshimoto M**
Hara I, Hotta H, Sato N, Eto H, Arakawa S, Kamidono S. Rejection of mouse renal cell carcinoma elicited by local secretion of interleukin-2. Jpn J Cancer Res 1996 Jul; 87(7):724-9
Hara I, Takechi Y, Houghton AN. Implicating a role for immune recognition of self in tumor rejection: passive immunization against the brown locus protein. J Exp Med 1995 Nov 1;182(5):1609-14
Hara I see **Miyake H**
Hara I see **Nishitani N**
Hara I see **Yoshimura K**
Hara J see **Ishihara S**
Hara J see **Kusano T**
Hara J see **Yamaguchi M**
Hara K, Floras JS. After-effects of exercise on haemodynamics and muscle sympathetic nerve activity in young patients with dilated cardiomyopathy. Heart 1996 Jun;75(6):602-8
Hara K, Kamiya S. Pigmented eccrine porocarcinoma: a mimic of malignant melanoma. Histopathology 1995 Jul; 27(1):86-8
Hara K, Koga H, Kohno S, Kobayashi H, Soejima R, Nasu M, Saito A, Shimizu K, Konno M. The administration regimen of isepamicin in patients with chronic respiratory tract infection. Chemotherapy 1995 Nov-Dec;41(6):462-9
Hara K, Koh J, Kohno K, Nishikiori T, Kosaka Y, Amamiya A, Ohtake S, Ihara K. [Serum cardiac troponin-T in coronary artery bypass graft and mitral valve replacement] Masui 1995 Oct;44(10):1334-8 (Eng. Abstr.) **(Jpn)**
Hara K, Kohno S, Koga H, Kaku M, Tomono K, Sakata S, Komatsu K, Omagari K. Infections in patients with liver cirrhosis and hepatocellular carcinoma. Intern Med 1995 Jun;34(6):491-5
Hara K see **Arakura A**
Hara K see **Hashimoto H**
Hara K see **Hayashida K**
Hara K see **Ichinose H**
Hara K see **Ikari Y**
Hara K see **Inoue Y**
Hara K see **Kaku M**
Hara K see **Kawada A**
Hara K see **Kinoshita A**
Hara K see **Kishi K**
Hara K see **Kitamura T**
Hara K see **Kobayashi M**
Hara K see **Koga H**
Hara K see **Koide M**
Hara K see **Koizumi K**
Hara K see **Kondo M**
Hara K see **Kubota T**
Hara K see **Kusano S**
Hara K see **Matsuse H**
Hara K see **Miyamoto J**
Hara K see **Miyazaki T**
Hara K see **Nagasawa N**
Hara K see **Nakajima T**
Hara K see **Nakamura M**
Hara K see **Nakamura Y**
Hara K see **Namie S**
Hara K see **Nitta Y**
Hara K see **Ohno H**
Hara K see **Rahman MA**
Hara K see **Satoh Y**
Hara K see **Shimizu H**
Hara K see **Shimoda T**
Hara K see **Soda H**
Hara K see **Suzuki T**
Hara K see **Takahashi H**
Hara K see **Takao M**
Hara K see **Takeuchi Y**
Hara K see **Tanaka T**
Hara K see **Uematsu T**
Hara K see **Yamamoto Y**
Hara K see **Yashiki M**
Hara K see **Zea-Iriarte WL**
Hara M. [Epidemiologic study on factors related to obesity] Nippon Rinsho 1995 Jun;53 Suppl:249-54 (11 ref.) **(Jpn)**
Hara M. [Role of clinical laboratories in eradication project for poliomyelitis in China] Uirusu 1995 Jun;45(1):65-6 **(Jpn)**
Hara M, Ito K, Nawata T, Tsunematsu Y, Shimoyama N, Maeda T, Sato Y, Saikawa T, Sakata T. Plasma plasminogen activator inhibitor-1, tissue plasminogen activator and serum lipoprotein(a) after reperfusion therapy in acute myocardial infarction: comparison between sequential and direct percutaneous transluminal coronary angioplasty. Cardiology 1995;86(5):407-10
Hara M, Kai Y, Ikemoto Y. Local anesthetics reduce the inhibitory neurotransmitter-induced current in dissociated hippocampal neurons of the rat. Eur J Pharmacol 1995 Sep 5;283(1-3):83-9
Hara M, Ooie T, Yufu K, Tsunematsu Y, Kusakabe T, Ooga M, Saikawa T, Sakata T. Silent cortical strokes associated with atrial fibrillation. Clin Cardiol 1995 Oct;18(10):573-4
Hara M, Yaar M, Gilchrest BA. Endothelin-1 of keratinocyte origin is a mediator of melanocyte dendricity. J Invest Dermatol 1995 Dec;105(6):744-8
Hara M see **Ando T**
Hara M see **Fujii N**

Hara M see **Glaum SR**
Hara M see **Hino I**
Hara M see **Hirokawa H**
Hara M see **Iigo M**
Hara M see **Inoue H**
Hara M see **Itazaki K**
Hara M see **Iwata F**
Hara M see **Kaneko T**
Hara M see **Katoh M**
Hara M see **Kimura S**
Hara M see **Li J**
Hara M see **Masaki Y**
Hara M see **Mitsui K**
Hara M see **Miyata T**
Hara M see **Mochizuki Y**
Hara M see **Nagasawa T**
Hara M see **Nakayama M**
Hara M see **Ohashi K**
Hara M see **Oishi M**
Hara M see **Okada T**
Hara M see **Saeki A**
Hara M see **Shibuya M**
Hara M see **Shuto T**
Hara M see **Yamashita S**
Hara M see **Yokoyama K**
Hara M see **Yoshihara S**

Hara MH, Shibata K, Matsuzaki Y, Onitsuka T, Koga Y, Suzuki H, Yamashita A, Miyamoto M, Li XK, Suzuki S, Amemiya H, Yokoi Y, Yamaguchi A, Iwaya M, Masaki Y, Kimura H. Microchimerism and graft acceptance: cardiac allografting with multiple minor histocompatibility antigen differences. Transplant Proc 1996 Jun;28(3):1293–4

Hara MH, Shibata K, Sekiya R, Matsuzaki Y, Onitsuka T, Koga Y, Suzuki H, Yamashita A, Miyamoto M, Li XK, Iwaya M, Suzuki S, Amemiya H, Kimura H. Origin and function of microchimeric cells. I. Irradiation sensitivity. Transplant Proc 1996 Jun;28(3):1246–7

Hara MH, Suzuki H, Shibata K, Tanigawa M, Sekiya R, Matsuzaki Y, Onitsuka T, Koga Y, Yamashita A, Miyamoto M, Suzuki S, Amemiya H, Kimura H. Is donor-specific blood transfusion effective for strong minor histocompatibility antigen barriers? Transplant Proc 1996 Jun;28(3):1268–9

Hara MH, Tanigawa M, Matsuzaki M, Onitsuka T, Shibata K, Koga Y, Suzuki H, Yamashita A, Miyamoto M, Li XK, Suzuki S, Amemiya H, Yokoi Y, Iwaya M, Yamaguchi A, Masaki Y, Miyasaka M, Kimura H. Microchimerism and graft acceptance: cardiac allograft acceptance following antiadhesion molecules antibody therapy. Transplant Proc 1996 Jun;28(3):1370–1

Hara MH see **Li XK**
Hara MH see **Miyahara T**
Hara MH see **Suzuki H**

Hara N. [Studies on the microtubules assembly of multidrug-resistant human leukemic cells] Hokkaido Igaku Zasshi 1995 Jul;70(4):573–89 (Eng. Abstr.) **(Jpn)**

Hara N, Fujii T, Okai T, Taketani Y. Histochemical demonstration of interleukin-2 in decidua cells of patients with preeclampsia. Am J Reprod Immunol 1995 Jul; 34(1):44–51

Hara N, Ukai K, Ishikawa S, Takagi M, Bando T, Oyamada H. [Effects on visual functions following several hours' usage of a head mounted display] Nippon Ganka Gakkai Zasshi 1996 Jul;100(7):535–40 (Eng. Abstr.) **(Jpn)**

Hara N see **Aizawa H**
Hara N see **Bai F**
Hara N see **Hagimoto N**
Hara N see **Koike K**
Hara N see **Kurosawa M**
Hara N see **Kuwano K**
Hara N see **Maeno T**
Hara N see **Mitsuyama T**
Hara N see **Nakano H**
Hara N see **Ohno T**
Hara N see **Padmaja V**
Hara N see **Takano K**
Hara N see **Takata S**
Hara N see **Tanaka T**
Hara N see **Yatsunami J**
Hara N see **Yoneda S**
Hara O see **Iwanami E**
Hara O see **Kurihara K**
Hara O see **Matsubayashi Y**
Hara P see **Miano JM**

Hara S, Halicka HD, Bruno S, Gong J, Traganos F, Darzynkiewicz Z. Effect of protease inhibitors on early events of apoptosis. Exp Cell Res 1996 Mar 15; 223(2):372–84

Hara S, Liu N, Meng SY, Lu HS. Isolation and structural characterization of recombinant human neu differentiation factor expressed in Escherichia coli. Biochim Biophys Acta 1996 Jan 4;1292(1):168–76

Hara S, Morishita R, Tone Y, Yokoyama C, Inoue H, Kaneda Y, Ogihara T, Tanabe T. Overexpression of prostacyclin synthase inhibits growth of vascular smooth muscle cells. Biochem Biophys Res Commun 1995 Nov 22;216(3):862–7

Hara S, Mukai T, Kuriiwa F, Iwata N, Kano S, Endo T. Increase in oxygen tension after intraperitoneal N-methyl-DL-aspartate in rat cerebral cortex. Res Commun Mol Pathol Pharmacol 1995 Oct;90(1):165–8

Hara S, Ubara Y, Arizono K, Ikeguchi H, Katori H, Yamada A, Ogura Y, Murata H, Mimura N. Relation between parathyroid hormone and cardiac function in long-term hemodialysis patients. Miner Electrolyte Metab 1995; 21(1–3):72–6

Hara S, Yamakawa M. Production in Escherichia of moricin, a novel type antibacterial peptide from the silkworm, Bombyx mori. Biochem Biophys Res Commun 1996 Mar 27;220(3):664–9

Hara S, Yamakawa M. Moricin, a novel type of antibacterial peptide isolated from the silkworm, Bombyx mori. J Biol Chem 1995 Dec 15;270(50):29923–7

Hara S see **Ayabe H**
Hara S see **Hatae T**
Hara S see **Hayashi K**
Hara S see **Hosokawa M**
Hara S see **Inoue H**
Hara S see **Ishihara M**
Hara S see **Iwata N**
Hara S see **Kaneda N**
Hara S see **Miyanoshita A**
Hara S see **Nanayama T**
Hara S see **Nomoto Y**
Hara S see **Pham TN**
Hara S see **Takahashi M**
Hara S see **Yokoyama K**
Hara S see **Yokoyama N**

Hara T. [Epilepsy] No To Shinkei 1996 May;48(5):425–30 **(Jpn)**

Hara T, Bacon KB, Cho LC, Yoshimura A, Morikawa Y, Copeland NG, Gilbert DJ, Jenkins NA, Schall TJ, Miyajima A. Molecular cloning and functional characterization of a novel member of the C-C chemokine family. J Immunol 1995 Dec 1;155(11):5352–8

Hara T, Kuwasawa H, Aramaki Y, Takada S, Koike K, Ishidate K, Kato H, Tsuchiya S. Effects of fusogenic and DNA-binding amphiphilic compounds on the receptor-mediated gene transfer into hepatic cells by asialofetuin-labeled liposomes. Biochim Biophys Acta 1996 Jan 12;1278(1):51–8

Hara T, Matsuo M, Tasaki R, Miyazaki S, Bamba M. Detection of immunodeficiencies and persistent infections by urinary neopterin measurement. Acta Paediatr Jpn 1995 Oct;37(5):575–8

Hara T, Nakamura J, Koh N, Sakakibara F, Hamada Y, Sasaki H, Naruse K, Nakashima E, Takeuchi N, Inukai S, et al. An aldose reductase inhibitor, TAT, reduces ADP-induced platelet hyperaggregation in streptozotocin-induced diabetic rats with neuropathy. J Lab Clin Med 1995 Dec; 126(6):541–7

Hara T, Ohashi S, Yamashita Y, Abe T, Hisaeda H, Himeno K, Good RA, Takeshita K. Human V delta 2+ gamma delta T-cell tolerance to foreign antigens of Toxoplasma gondii. Proc Natl Acad Sci U S A 1996 May 14;93(10):5136–40

Hara T, Shirato S, Miyata N, Eguchi K, Takada M. [Primary trabeculectomy for open-angle glaucoma with mitomycin C] Nippon Ganka Gakkai Zasshi 1995 Nov;99(11):1283–8 (Eng. Abstr.) **(Jpn)**

Hara T, Suzuki Y, Semba T, Hatanaka M, Matsumoto M, Seya T. High expression of membrane cofactor protein of complement (CD46) in human leukaemia cell lines: implication of an alternatively spliced form containing the STA domain in CD46 up-regulation. Scand J Immunol 1995 Dec;42(6):581–90

Hara T, Tanaka T, Kato H, Nishioka T, Oda J. Site-directed mutagenesis of glutathione synthetase from Escherichia coli B: mapping of the gamma-L-glutamyl-L-cysteine-binding site. Protein Eng 1995 Jul;8(7):711–6

Hara T, Yokoyama A, Morishima Y, Kunitada S. Species differences in anticoagulant and anti-Xa activity of DX-9065a, a highly selective factor Xa inhibitor. Thromb Res 1995 Oct 1;80(1):99–104

Hara T, Yokoyama A, Tanabe K, Ishihara H, Iwamoto M. DX-9065a, an orally active, specific inhibitor of factor Xa, inhibits thrombosis without affecting bleeding time in rats. Thromb Haemost 1995 Aug;74(2):635–9

Hara T see **Akutsu Y**
Hara T see **Chiba K**
Hara T see **Dejima S**
Hara T see **Futenma A**
Hara T see **Haisa T**
Hara T see **Hatanaka M**
Hara T see **Hayashi S**
Hara T see **Hotta N**
Hara T see **Ito H**
Hara T see **Ito M**
Hara T see **Kainuma O**
Hara T see **Kato Y**
Hara T see **Kurita M**
Hara T see **Ma J**
Hara T see **Masuyama T**
Hara T see **Mizuno Y**
Hara T see **Morikawa Y**
Hara T see **Nagayama Y**
Hara T see **Nishimura K**
Hara T see **Nito M**
Hara T see **Nordström EG**
Hara T see **Sagara Y**
Hara T see **Sai K**
Hara T see **Sakamoto M**
Hara T see **Sakka Y**
Hara T see **Sano T**
Hara T see **Seya T**
Hara T see **Yanase T**
Hara T see **Yokoyama N**
Hara T see **Yoshimura A**
Hara TJ see **Morin PP**
Hara V see **de Paola AA**
Hara VM see **Mendonça A**

Hara Y, Kuroda H, Ishiguro S, Ashida Y, Itoh N, Mori T. [A report of surgical treatment for atherosclerotic aneurysm in the aortic arch associated with type III acute aortic dissection] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):516–8 (Eng. Abstr.) **(Jpn)**

Hara Y, Nakaya H. SD-3212, a new class I and IV antiarrhythmic drug: a potent inhibitor of the muscarinic acetylcholine-receptor-operated potassium current in guinea-pig atrial cells. Br J Pharmacol 1995 Nov; 116(6):2750–6

Hara Y, Ushisako Y, Tono T, Makino K, Morimitsu T. [Hearing results after anterior tympanotomy in cholesteatoma surgery] Nippon Jibiinkoka Gakkai Kaiho 1995 Nov;98(11):1805–9 (Eng. Abstr.) **(Jpn)**

Hara Y see **Abe Y**
Hara Y see **Akiyama T**
Hara Y see **Enoki T**
Hara Y see **Hamada M**
Hara Y see **Harano Y**
Hara Y see **Hirose M**
Hara Y see **Ikada Y**
Hara Y see **Ikeda K**
Hara Y see **Inoue A**
Hara Y see **Ishii T**
Hara Y see **Iwase H**
Hara Y see **Katoh J**
Hara Y see **Kimura A**
Hara Y see **Kimura S**
Hara Y see **Kobayashi S**
Hara Y see **Matsumoto A**
Hara Y see **Nagano T**
Hara Y see **Nakamura H**
Hara Y see **Nishimura T**
Hara Y see **Nishioka T**
Hara Y see **Okayasu I**
Hara Y see **Oshima Y**
Hara Y see **Shigematsu Y**
Hara Y see **Shinozaki K**
Hara Y see **Suzuki M**
Hara Y see **Takabayashi F**
Hara Y see **Takahashi H**
Hara Y see **Takahashi O**
Hara Y see **Takemoto N**
Hara Y see **Wakai K**
Hara Y see **Yumura W**

Hara-Irie F, Amizuka N, Ozawa H. Immunohistochemical and ultrastructural localization of CGRP-positive nerve fibers at the epiphyseal trabecules facing the growth plate of rat femurs. Bone 1996 Jan;18(1):29–39

Hara-Nakamura N see **Sakai K**
Hara-Nishimura I see **Inoue K**
Hara-Nishimura I see **Kinoshita T**
Hara-Nishimura I see **Strzalka K**

Hara-Yokoyama M, Kukimoto I, Nishina H, Kontani K, Hirabayashi Y, Irie F, Sugiya H, Furuyama S, Katada T. Inhibition of NAD+ glycohydrolase and ADP-ribosyl cyclase activities of leukocyte cell surface antigen CD38 by gangliosides. J Biol Chem 1996 May 31;271(22):12951–5

Hara-Yokoyama M see **Fujita-Yoshigaki J**
Harab RC see **Maia RC**
Harab RC see **Pires V**
Harabayashi T see **Kashiwagi A**
Harabayashi T see **Nagamori S**
Harabayashi T see **Shinohara N**
Harabi S see **Morel C**
Harabin-Słowińska M see **Słowiński J**
Harabuchi I see **Yuasa J**

Harabuchi Y, Hamamoto M, Kodama H, Kataura A. Spontaneous immunoglobulin production by adenoidal and tonsillar lymphocytes in relation to age and otitis media with effusion. Int J Pediatr Otorhinolaryngol 1996 Apr; 35(2):117–25

Harabuchi Y, Imai S, Wakashima J, Hirao M, Kataura A, Osato T, Kon S. Nasal T-cell lymphoma causally associated with Epstein-Barr virus: clinicopathologic, phenotypic, and genotypic studies. Cancer 1996 May 15;77(10):2137–49

Harabuchi Y, Kataura A, Imai K. Circulating intercellular adhesion molecule-1 and its cellular expression in head and neck non-Hodgkin's lymphomas, including lethal midline granuloma. Ann Otol Rhinol Laryngol 1996 Aug; 105(8):634–42

Harabuchi Y see **Himi T**

Harach HR, Williams ED. Thyroid cancer and thyroiditis in the goitrous region of Salta, Argentina, before and after iodine prophylaxis. Clin Endocrinol (Oxf) 1995 Dec; 43(6):701–6

al-Haraci S see **Borchardt KA**
Harackiewicz JM see **Deppe RK**
Harackiewicz JM see **Hirt ER**

Haracska L, Udvardy A. Dissection of the regulator complex of the Drosophila 26S protease by limited proteolysis. Biochem Biophys Res Commun 1996 Mar 7;220(1):166–70

Haracz JL, Belanger SA, MacDonall JS, Sircar R. Antagonist of N-methyl-D-aspartate receptors partially prevent the development of cocaine sensitization. Life Sci 1995;

57(25):2347–57

Harada, Wu J, Haycock JW, Goldstein M. Regulation of L–DOPA biosynthesis by site–specific phosphorylation of tyrosine hydroxylase in AtT–20 cells expressing wild–type and serine 40–substituted enzyme. J Neurochem 1996 Aug; 67(2):629–35

Harada A, Nonami T, Nakao A, Kurokawa T, Takagi H. Surgical treatment for hepatocellular carcinoma and concomitant esophagogastric varices. Semin Surg Oncol 1996 May–Jun;12(3):193–6

Harada A, Nonami T, Takagi H. [Intrahepatic portal hypertensive syndrome] Ryoikibetsu Shokogun Shirizu 1995;(8):202–6 (20 ref.) **(Jpn)**

Harada A, Sasaki K, Fukushima T, Ikeshita M, Asano T, Yamauchi S, Tanaka S, Shoji T. Atrial activation during chronic atrial fibrillation in patients with isolated mitral valve disease. Ann Thorac Surg 1996 Jan;61(1):104–11; discussion 111–2

Harada A, Umetsu K, Suzuki T. Genetic polymorphism of the H1 subunit of inter–alpha–trypsin inhibitor. Int J Legal Med 1995;108(2):113–5

Harada A see **Akaza K**
Harada A see **Inoue S**
Harada A see **Kaneko T**
Harada A see **Kanzawa Y**
Harada A see **Kobayashi H**
Harada A see **Kurokawa T**
Harada A see **Maruyama H**
Harada A see **Nakao A**
Harada A see **Nomoto S**
Harada A see **Nonami T**
Harada A see **Takagi M**
Harada A see **Takeda S**
Harada A see **Takei Y**
Harada A see **Tori A**
Harada A see **Umetsu K**
Harada A see **Watanabe S**
Harada A see **Zhang Y**

Harada E, Hashimoto Y, Syuto B. Orally administered spermine induces precocious intestinal maturation of macromolecular transport and disaccharidase development in suckling rats. Comp Biochem Physiol A Physiol 1994 Nov;109(3):667–73

Harada E see **Wakita T**

Harada H, Iga D, Arisaka Y, Mitsuhashi Y, Kamitsukasa H, Yagura M, Endou H, Kawashima H. [Does interferon therapy on type C liver cirrhosis prevent the occurrence of hepatocellular carcinoma?] Nippon Rinsho 1995 Sep;53 Suppl:754–8 (17 ref.) **(Jpn)**

Harada H, Iga D, Arisaka Y, Mitsuhashi Y, Kamitsukasa H, Yagura M, Kawashima H. [Studies on predictive factors of prolonged cases in type C acute sporadic hepatitis—serial analysis of transaminase and anti–HCV markers] Nippon Rinsho 1995 Sep;53 Suppl:515–20 **(Jpn)**

Harada H, Kashiwagi S, Morimatsu M, Kameyama T, Takahashi M. Tonsillar lipoma: a case report. J Laryngol Otol 1995 Jul;109(7):662–4 (7 ref.)

Harada H, Kashiwagi SI, Fujiura H, Kusukawa J, Morimatsu M. Epithelial–myoepithelial carcinoma—report of a case arising in the nasal cavity. J Laryngol Otol 1996 Apr; 110(4):397–400

Harada H, Kusukawa J, Kameyama T. Congenital teratoid cyst of the floor of the mouth—a case report. Int J Oral Maxillofac Surg 1995 Oct;24(5):361–2 (6 ref.)

Harada H, Miki R, Masuhige S, Kato S. Gene expression of retinoic acid receptors, retinoid–X receptors, and cellular retinol–binding protein I in bone and its regulation by vitamin A. Endocrinology 1995 Dec;136(12):5329–35

Harada H, Morie T, Hirokawa Y, Terauchi H, Fujiwara I, Yoshida N, Kato S. Development of potent serotonin–3 (5–HT3) receptor antagonists. II. Structrue–activity relationships of N–(1–benzyl–4–methylhexahydro–1H–1,4–diazepin–6–yl)carboxamides. Chem Pharm Bull (Tokyo) 1995 Nov;43(11):1912–30

Harada H, Morie T, Hirokawa Y, Yoshida N, Kato S. Development of potent serotonin–3 (5–HT3) receptor antagonists. I. Structure–activity relationships of 2–alkoxy–4–amino–5–chlorobenzamide derivatives. Chem Pharm Bull (Tokyo) 1995 Aug;43(8):1364–78

Harada H, Okabe K, Katsuura T, Kikuchi Y. Effects of time stress on psychophysiological responses during data entry tasks. Appl Human Sci 1995 Nov;14(6):279–85

Harada H, Seki T, Tanda K, Chikaraishi K, Hirano T, Koyanagi T. Does atherosclerosis of the hypogastric artery in the recipient influence renal allograft function and blood pressure? Transplant Proc 1996 Jun;28(3):1621–2

Harada H, Shiraishi K, Kato T, Soda T. Coherence analysis of EEG changes during odour stimulation in humans. J Laryngol Otol 1996 Jul;110(7):652–6

Harada H, Yamaki K, Doi Y, Saga T, Sannomiya T, Ichigatani M, Yoshizuka M. An anomalous case of the gastro–splenic and the hepato–mesenteric trunks independently arising from the abdominal aorta. Kurume Med J 1996;43(2):181–4

Harada H see **Devine PL**
Harada H see **Ebihara K**
Harada H see **Fujita K**
Harada H see **Iwatsuki K**
Harada H see **Kato T**
Harada H see **Katsuura T**
Harada H see **Kawashiri S**
Harada H see **Lee CF**
Harada H see **Miura M**
Harada H see **Miyagawa S**
Harada H see **Morie T**
Harada H see **Nagao Y**
Harada H see **Nishi H**
Harada H see **Okabe S**
Harada H see **Seno T**
Harada H see **Sugimura H**
Harada H see **Sugita A**
Harada H see **Tan RS**
Harada H see **Taniguchi T**
Harada H see **Tsunawake N**
Harada H see **Vaughan PS**
Harada I see **Shigeno Y**
Harada I see **Tori M**

Harada J, Miyamoto E, Takeuchi K, Hasegawa K, Kawakami H, Goto Y. [The clinical scoring system for predicting the risk of intraoperative and postoperative bronchospasm] Masui 1995 Oct;44(10):1415–20 (Eng. Abstr.) **(Jpn)**

Harada J see **Mizogami M**

Harada K. A quantitative analysis of modifier mutations which occur in mutation accumulation lines in Drosophila melanogaster. Heredity 1995 Dec;75 (Pt 6):589–98

Harada K, Frankel AD. Identification of two novel arginine binding DNAs. EMBO J 1995 Dec 1;14(23):5798–811

Harada K, Martin SS, Frankel AD. Selection of RNA–binding peptides in vivo. Nature 1996 Mar 14; 380(6570):175–9

Harada K, Ohashi K, Kumagai Y, Fujimura A. Comparison of venodilatory effect of amrinone and theophylline in human subjects. J Clin Pharmacol 1995 Nov;35(11):1067–70

Harada K, Ohashi K, Kumagai Y, Ohmori M, Fujimura A. Influence of age on venodilator effect of isoproterenol and amrinone. Eur J Clin Pharmacol 1996;50(1–2):37–40

Harada K, Ohmori M, Fujimura A, Ohashi K. No evidence of a direct venodilatory effect of furosemide in healthy human subjects. J Clin Pharmacol 1996 Mar;36(3):271–3

Harada K, Okada Y, Nagura H, Enomoto S. A new appliance for condylar positioning (clamp system). Int J Oral Maxillofac Surg 1995 Oct;24(5):342–3

Harada K, Okada Y, Nagura H, Enomoto S. A new condylar positioning appliance for two–jaw osteotomies (Le Fort I and sagittal split ramus osteotomy). Plast Reconstr Surg 1996 Aug;98(2):363–5

Harada K, Shimano H, Ishibashi S, Yamada N. Transgenic mouse and gene therapy. Diabetes 1996 Jul;45 Suppl 3:S129–32

Harada K, Suzuki T, Tamura M, Ito T, Shimada K, Takada G. Effect of aging from infancy to childhood on flow velocity patterns of pulmonary vein by Doppler echocardiography. Am J Cardiol 1996 Jan 15;77(2):221–4

Harada K, Takahashi Y, Shiota T, Noguchi H, Takada G. Left ventricular regional wall motion in the early neonatal period. Tohoku J Exp Med 1995 Oct;177(2):107–15

Harada K, Takahashi Y, Shiota T, Tamura M, Takada G. Changes in transmitral and pulmonary venous flow patterns in the first day of life. J Clin Ultrasound 1995 Sep; 23(7):399–405

Harada K, Yoshida J, Wakabayashi T, Okabe H, Sugita K. A super long–acting LH–RH analogue induces regression of hypothalamic hamartoma associated with precocious puberty. Acta Neurochir (Wien) 1995;137(1–2):102–5

Harada K, Yuan Q, Nakayama M, Sugii A. Effects of organic modifiers on the chiral recognition by different types of silica–immobilized bovine serum albumin. J Chromatogr A 1996 Aug 2;740(2):207–13

Harada K see **Anegawa S**
Harada K see **Arai H**
Harada K see **Fuchigami T**
Harada K see **Hibi S**
Harada K see **Ikeda N**
Harada K see **Inaba T**
Harada K see **Iwata F**
Harada K see **Jin Y**
Harada K see **Kubo K**
Harada K see **Mimura Y**
Harada K see **Moriyama M**
Harada K see **Mugishima H**
Harada K see **Murata H**
Harada K see **Murata Y**
Harada K see **Naito H**
Harada K see **Nakata H**
Harada K see **Nakayama M**
Harada K see **Noguchi Y**
Harada K see **Nomura K**
Harada K see **Noto N**
Harada K see **Ohkoshi N**
Harada K see **Okada T**
Harada K see **Ono J**
Harada K see **Pearlman JD**
Harada K see **Sasaki M**
Harada K see **Sato T**
Harada K see **Shimada M**
Harada K see **Suh DS**
Harada K see **Takahashi Y**
Harada K see **Takamura M**
Harada K see **Tamura M**
Harada KE see **Grothaus PG**

Harada M. Peripheral blood stem cell transplantation. Intern Med 1996 Jan;35(1):75–7

Harada M. [Peripheral blood stem cell transplantation] Nippon Naika Gakkai Zasshi 1995 Sep 10;84(9):1494–9 (15 ref.) **(Jpn)**

Harada M. [Present status of peripheral hematopoietic stem cell transplantation] Nippon Naika Gakkai Zasshi 1996 Mar 10;85(3):454–8 (17 ref.) **(Jpn)**

Harada M, Kodera Y, Asano S. Clinical results of allogeneic peripheral blood stem cell transplantation: Japanese survey 1995. Bone Marrow Transplant 1996 Mar;17 Suppl 2:S47–50

Harada M, Matsunaga K, Oguchi Y, Iijima H, Ito O, Tamada K, Kimura G, Nomoto K. The involvement of transforming growth factor beta in the impaired antitumor T–cell response at the gut–associated lymphoid tissue (GALT). Cancer Res 1995 Dec 15;55(24):6146–51

Harada M, Nagafuji K, Fujisaki T, Kubota A, Mizuno S, Takenaka K, Miyamoto T, Ohno Y, Gondo H, Kuroiwa M, Okamura T, Inaba S, Niho Y. G–CSF–induced mobilization of peripheral blood stem cells from healthy adults for allogeneic transplantation. J Hematother 1996 Feb; 5(1):63–71

Harada M, Okamoto T, Omoto K, Tamada K, Takenoyama M, Hirashima C, Ito O, Kimura G, Nomoto K. Specific immunotherapy with tumour–draining lymph node cells cultured with both anti–CD3 and anti–CD28 monoclonal antibodies. Immunology 1996 Mar;87(3):447–53

Harada M, Seta K, Ito O, Tamada K, Li T, Terao H, Takenoyama M, Kimura G, Nomoto K. Concomitant immunity against tumor development is enhanced by the oral administration of a kampo medicine, Hochu–ekki–to (TJ–41: Bu–Zhong–Yi–Qi–Tang). Immunopharmacol Immunotoxicol 1995 Nov; 17(4):687–703

Harada M, Shimada M, Fukayama M, Kaneko T, Kitazume K, Weiss SW. Crystal–storing histiocytosis associated with lymphoplasmacytic lymphoma mimicking Weber–Christian disease: immunohistochemical, ultrastructural, and gene–rearrangement studies. Hum Pathol 1996 Jan; 27(1):84–7

Harada M, Tanouchi M, Arai K, Nishitani H, Miyoshi H, Hashimoto T. Therapeutic efficacy of a case of pyruvate dehydrogenase complex deficiency monitored by localized proton magnetic resonance spectroscopy. Magn Reson Imaging 1996;14(1):129–33

Harada M, Teshima T, Fujisaki T, Mizuno S, Miyamoto T, Takamatsu Y, Kubota A, Ohno Y, Kuroiwa M, Takenaka K, Eto T, Akashi K, Gondo H, Okamura T, Inaba S, Niho Y. Granulocyte colony–stimulating factor–induced mobilization of peripheral blood stem cells for autologous and allogeneic transplantation. Fukuoka Bone Marrow Transplantation Group. Cancer Chemother Pharmacol 1996;38 Suppl:S115–9

Harada M, Yoshida H, Mimura Y, Ohishi M, Miyazima I, Ichikawa F, Miyazima Y, Sata M, Tanikawa K. Relapsing polychondritis associated with subclinical Sjögren's syndrome and phlegmon of the neck. Intern Med 1995 Aug; 34(8):768–71

Harada M see **Abe H**
Harada M see **Adachi T**
Harada M see **Berberich T**
Harada M see **Fujinami K**
Harada M see **Fujino M**
Harada M see **Fujisaki T**
Harada M see **Fujita H**
Harada M see **Hashimoto T**
Harada M see **Hirai T**
Harada M see **Inaba S**
Harada M see **Inaba Y**
Harada M see **Ishiguro F**
Harada M see **Ishikawa J**
Harada M see **Ishikawa M**
Harada M see **Kaneko H**
Harada M see **Kawada T**
Harada M see **Kishkurno S**
Harada M see **Kojima K**
Harada M see **Kondo I**
Harada M see **Kuroiwa M**
Harada M see **Kusano T**
Harada M see **Lin T**
Harada M see **Malm O**
Harada M see **Matsuo K**
Harada M see **Mimura Y**
Harada M see **Miyamoto T**
Harada M see **Miyatake K**
Harada M see **Miyawaki H**
Harada M see **Miyazaki M**
Harada M see **Mogi M**
Harada M see **Nakagawa O**
Harada M see **Nakajima J**
Harada M see **Omoto E**
Harada M see **Sakai R**
Harada M see **Sakisaka S**
Harada M see **Shibayama T**
Harada M see **Shinomiya Y**
Harada M see **Suzawa Y**
Harada M see **Takenaka K**
Harada M see **Tamada K**
Harada M see **Tamura N**
Harada M see **Tanouchi M**
Harada M see **Uno M**
Harada M see **Yoshida H**

Harada ML, Schneider H, Schneider MP, Sampaio I, Czelusniak J, Goodman M. DNA evidence on the phylogenetic systematics of New World monkeys: support

for the sister-grouping of Cebus and Saimiri from two unlinked nuclear genes. Mol Phylogenet Evol 1995 Sep; 4(3):331–49

Harada N, Chijiiwa Y, Akiho H, Okabe H, Nawata H. Direct inhibitory effect of thyrotropin-releasing hormone on isolated cecal circular smooth muscle cells of guinea pig. Digestion 1996;57(2):79–82

Harada N, Hongu M, Kawaguchi T, Ohohashi M, Oda K, Hashiyama T, Tsujihara K. Synthesis and biological activity of O-alkyl-3-N-aminoacyloxymethyl-5-fluoro-2'-deoxyuridine derivatives. Chem Pharm Bull (Tokyo) 1996 Jun;44(6):1196–201

Harada N, Hongu M, Tanaka T, Kashida T, Narasaki N, Ohohashi M, Oda K, Hashiyama T, Tsujihara K. Water-soluble antitumor agents. I. Synthesis and biological activity of 6-S-aminoacyloxymethyl mercaptopurine derivatives. Chem Pharm Bull (Tokyo) 1995 Oct; 43(10):1793–6

Harada N, Kouzu T, Arima M, Asano T, Kikuchi T, Isono K. Endoscopic ultrasound-guided pancreatography: a case report. Endoscopy 1995 Oct;27(8):612–5

Harada N, Ohshima I, Asano T, Shinohara Y, Isono K. Right hepatic lobe agenesis associated with bile duct carcinoma. Abdom Imaging 1995 Sep-Oct;20(5):456–8

Harada N, Utsumi T, Takagi Y. Molecular and epidemiological analyses of abnormal expression of aromatase in breast cancer. Pharmacogenetics 1995;5 Spec No:S59–64

Harada N see Akahoshi K
Harada N see Akibo H
Harada N see Balthazart J
Harada N see Conley AJ
Harada N see Hirata M
Harada N see Honda S
Harada N see Izuhara K
Harada N see Kaga K
Harada N see Kaneko M
Harada N see Kuriyama M
Harada N see Matsumoto N
Harada N see Saito S
Harada N see Schultz C
Harada N see Takabayashi F
Harada N see Yamada K
Harada N see Yoshihara H

Harada R, Miyamoto H, Sakao Y, Hamada T, Hata E. [Combination therapy with arbekacin and fosfomycin against postoperative severe mixed-pneumonia of MRSA in primary lung cancer patients] Kyobu Geka 1995 Sep; 48(10):836–40 (Eng. Abstr.) **(Jpn)**

Harada R see Amagai M
Harada R see Arion D
Harada R see Kasuga A
Harada R see Miyamoto H

Harada RN, Katz ML, Comerota A. A noninvasive screening test to detect "critical" deep venous reflux. J Vasc Surg 1995 Nov;22(5):532–7

Harada S, Kinoshita T, Kasai N, Tsunasawa S, Sakiyama F. Complete amino acid sequence of a zinc metalloendoprotease from Streptomyces caespitosus. Eur J Biochem 1995 Oct 15;233(2):683–6

Harada S, Sakaguchi Y, Shimada M, Matsuhashi K, Kakihata K, Nomura M, Takayama S. Male reproductive toxicity study of nefiracetam in rats. J Toxicol Sci 1995 Aug; 20(3):309–17

Harada S, Sampath TK, Rodan GA. Identification of an AP1-like response region for osteogenic protein-1 in type X collagen promoter. Ann N Y Acad Sci 1996 Jun 8; 785:259–60

Harada S, Smith RM, Hu DQ, Jarett L. Dexamethasone inhibits insulin binding to insulin-degrading enzyme and cytosolic insulin-binding protein p82. Biochem Biophys Res Commun 1996 Jan 5;218(1):154–8

Harada S, Smith RM, Smith JA, Shah N, Hu DQ, Jarett L. Insulin-induced egr-1 expression in Chinese hamster ovary cells is insulin receptor and insulin receptor substrate-1 phosphorylation-independent. Evidence of an alternative signal transduction pathway. J Biol Chem 1995 Nov 3;270(44):26632–8

Harada S see Choudhury S
Harada S see Fujikawa K
Harada S see Hirata D
Harada S see Imaki T
Harada S see Kitaura M
Harada S see Kojima A
Harada S see Lee YH
Harada S see Miyake S
Harada S see Murakami S
Harada S see Nakashima E
Harada S see Nakashiro H
Harada S see Nomura M
Harada S see Oda H
Harada S see Saito N
Harada S see Sugita R
Harada S see Taniguchi Y
Harada S see Wajima Z
Harada S see Wang X
Harada S see Yalamanchili R
Harada S see Yamagishi S
Harada S see Yoshida M

Harada T, Ebara S, Anwar MM, Okawa A, Kajiura I, Hiroshima K, Ono K. The cervical spine in athetoid cerebral palsy. A radiological study of 180 patients. J Bone Joint Surg Br 1996 Jul;78(4):613–9

Harada T, Imaki J, Hagiwara M, Ohki K, Takamura M, Ohashi T, Matsuda H, Yoshida K. Phosphorylation of CREB in rat retinal cells after focal retinal injury [letter] Exp Eye Res 1995 Dec;61(6):769–72

Harada T, Imaki J, Ohki K, Ono K, Ohashi T, Matsuda H, Yoshida K. Cone-associated c-fos gene expression in the light-damaged rat retina. Invest Ophthalmol Vis Sci 1996 Jun;37(7):1250–5

Harada T, Irving RM, Xuereb JH, Barton DE, Hardy DG, Moffat DA, Maher ER. Molecular genetic investigation of the neurofibromatosis type 2 tumor suppressor gene in sporadic meningioma. J Neurosurg 1996 May;84(5):847–51

Harada T, Matsuo K, Inoue T, Tamesue S, Inoue T, Nakamura H. Is preoperative hepatic arterial chemoembolization safe and effective for hepatocellular carcinoma? [see comments] Ann Surg 1996 Jul;224(1):4–9. Comment in: Ann Surg 1996 Jul;224(1):1–3.

Harada T, Matsuo K, Kodama S, Higashihara H, Nakayama Y, Ikeda S. Adult hepatoblastoma: case report and review of the literature. Aust N Z J Surg 1995 Sep;65(9):686–8 (28 ref.)

Harada T, Nishikawa K, Shibuya H, Hayakawa Y, Kuroyanagi K. Sens-A-Ray characteristics with variations in beam quality. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Jul;80(1):120–3

Harada T, Ogata N, Kuwana K, Asakura H. [Relationship between ELISA-based serotypic grouping and PCR-based genotypic grouping of HCV] Nippon Rinsho 1995 Sep;53 Suppl:266–70 **(Jpn)**

Harada T, Ohashi T, Fukazawa T, Miyagishi R, Moriwaka F, Chin S, Yoshida K, Matsuda H. Visual function in patients with optic neuritis associated with acute transverse myelopathy in multiple sclerosis. Jpn J Ophthalmol 1995; 39(3):290–4

Harada T, Ohashi T, Miyagishi R, Fukuda H, Yoshida K, Tagawa Y, Matsuda H. Optic neuropathy and acute transverse myelopathy in primary Sjögren's syndrome. Jpn J Ophthalmol 1995;39(2):162–5

Harada T, Ohashi T, Ohki K, Kato H, Takamura M, Yoshida K, Matsuda H, Sawamura Y, Itoh T. Optic neuropathy associated with hypertrophic cranial pachymeningitis [letter] Br J Ophthalmol 1996 Jun;80(6):574–5

Harada T, Takeuchi T, Kuno H, Fukami H, Majima Y. Résultats opératoires de la cataracte chez les malades atteints d'uvéite. J Fr Ophtalmol 1996;19(3):170–4 (Eng. Abstr.) **(Fre)**

Harada T see Arii S
Harada T see Hino A
Harada T see Ichinose H
Harada T see Imai T
Harada T see Ishii I
Harada T see Ishizaki F
Harada T see Kanzawa Y
Harada T see Katagiri M
Harada T see Kawashima A
Harada T see Kigure T
Harada T see Kozaiwa K
Harada T see Luo Z
Harada T see Mise M
Harada T see Moriguchi Y
Harada T see Morino T
Harada T see Nagasaki M
Harada T see Namie S
Harada T see Nomura S
Harada T see Ohki K
Harada T see Ono J
Harada T see Razzaque MS
Harada T see Sakai H
Harada T see Sano M
Harada T see Shinohara M
Harada T see Shoji I
Harada T see Suzuki T
Harada T see Tajima S
Harada T see Watanabe Y
Harada T see Yagi M
Harada T see Yamada M
Harada T see Yoshida K

Harada Y, Kawano MM, Huang N, Mahmoud MS, Lisukov IA, Mihara K, Tsujimoto T, Kuramoto A. Identification of early plasma cells in peripheral blood and their clinical significance. Br J Haematol 1996 Jan;92(1):184–91

Harada Y, Nakamura M, Asano A. Temporally distinctive changes of alternative splicing patterns during myogenic differentiation of C2C12 cells. J Biochem (Tokyo) 1995 Oct;118(4):780–90

Harada Y, Shiraki K. [Clinical study of fulminant hepatitis type B of infant caused by vertical transmission] Nippon Rinsho 1995 Oct;53 Suppl:510–5 (7 ref.) **(Jpn)**

Harada Y, Takeuchi T, Nagatsu M, Goto H, Satomi G, Yasukouchi S, Imai T, Kaneko T, Ota Y. [Anomalous origin of the right pulmonary artery from the ascending aorta: a case report] Kyobu Geka 1995 Oct;48(11):912–4 (Eng. Abstr.) **(Jpn)**

Harada Y, Wang JT, Doppalapudi VA, Willis AA, Jasty M, Harris WH, Nagase M, Goldring SR. Differential effects of different forms of hydroxyapatite and hydroxyapatite/tricalcium phosphate particulates on human monocyte/macrophages in vitro. J Biomed Mater Res 1996 May;31(1):19–26

Harada Y, Yasuo H, Satoh N. A sea urchin homologue of the chordate Brachyury (T) gene is expressed in the secondary mesenchyme founder cells. Development 1995 Sep;121(9):2747–54

Harada Y see Asahara H
Harada Y see Fukuda M
Harada Y see Fukumoto Y
Harada Y see Goto H
Harada Y see Haruno I
Harada Y see Inoue I
Harada Y see Ishijima A
Harada Y see Ishikawa H
Harada Y see Itoh T
Harada Y see Kawabe A
Harada Y see Kawai A
Harada Y see Kim CU
Harada Y see Kubota O
Harada Y see Murakami N
Harada Y see Nogimura H
Harada Y see Ogata Y
Harada Y see Saisu T
Harada Y see Satomi G
Harada Y see Shoda T
Harada Y see Takahashi C
Harada Y see Tsuchiya N
Harada Y see Vale RD
Harada Y see Yamazaki J
Harada Y see Yokoyama S
Harada Y see Yoshiba Y

Harada YN, Matsuda Y, Shiomi N, Shiomi T. Complementary DNA sequence and chromosomal localization of xpg, the mouse counterpart of human repair gene XPG/ERCC5. Genomics 1995 Jul 1;28(1):59–65

Harada-Shiba M see Kokawa T
Harada-Shiba M see Maruyama T

Haradahira T, Tanaka A, Maeda M, Kanazawa Y, Ichiya YI, Masuda K. Radiosynthesis, rodent biodistribution, and metabolism of 1-deoxy-1-[18F]fluoro-D-fructose. Nucl Med Biol 1995 Aug;22(6):719–25

Haraden B see Hagley MT
Haradome H see Nitatori T
Haraf D see List MA
Haraf DJ see Gerber GS
Haraf DJ see Lu Y
Haraf DJ see Roeske JC
Haraf DJ see Vokes EE
Haraga L see Losman MJ
Haraguchi Y see Gotoh T

Haragopal V, Suresh Kumar RV. Surgical removal of a fish bone from the canine esophagus through gastrotomy. Can Vet J 1996 Mar;37(3):156

Haragsim L, Bastani B. Immunocytochemical localization of H(+)-K(+)-ATPase in the rat colon. Histochem J 1996 Feb;28(2):117–22

Haragsim L, Zima T, Němeček K. Nephrotoxic effects of platinum cytostatics--preventative effects of nifedipine and cimetidine. Sb Lek 1994;95(3):173–83

Haragsim L see Bastani B
Haragsim L see DeFranco PE

Haraguchi H, Ebihara S, Saikawa M, Mashima K, Haneda T, Hirano K. Malignant tumors of the nasal cavity: review of a 60-case series. Jpn J Clin Oncol 1995 Oct;25(5):188–94 (18 ref.)

Haraguchi H, Hentona H, Tanaka H, Komatuzaki A. Pleomorphic adenoma of the external auditory canal: a case report and review of the literature. J Laryngol Otol 1996 Jan;110(1):52–6 (24 ref.)

Haraguchi H, Ishikawa H, Sakai S, Ying BP, Kubo I. Inhibition of lipid peroxidation by diterpenoid from Podocarpus nagi. Experientia 1996 Jun 15;52(6):573–6

Haraguchi H, Ohgaki T, Hentona H, Komatsuzaki A. Schwannoma of the posterior pharyngeal wall: a case report. J Laryngol Otol 1996 Feb;110(2):170–1 (3 ref.)

Haraguchi H, Ohmi I, Kubo I. Inhibition of aldose reductase by maesanin and related p-benzoquinone derivatives and effects on other enzymes. Bioorg Med Chem 1996 Jan; 4(1):49–53

Haraguchi H, Ohmi I, Masuda H, Tamura Y, Mizutani K, Tanaka O, Chou WH. Inhibition of aldose reductase by dihydroflavonols in Engelhardtia chrysolepis and effects on other enzymes. Experientia 1996 Jun 15;52(6):564–7

Haraguchi H, Ohmi I, Sakai S, Fukuda A, Toihara Y, Fujimoto T, Okamura N, Yagi A. Effect of Polygonum hydropiper sulfated flavonoids on lens aldose reductase and related enzymes. J Nat Prod 1996 Apr;59(4):443–5

Haraguchi H, Oike S, Muroi H, Kubo I. Mode of antibacterial action of totarol, a diterpene from Podocarpus nagi. Planta Med 1996 Apr;62(2):122–5

Haraguchi H, Saito T, Ishikawa H, Date H, Kataoka S, Tamura Y, Mizutani K. Antiperoxidative components in Thymus vulgaris. Planta Med 1996 Jun;62(3):217–21

Haraguchi H, Saito T, Okamura N, Yagi A. Inhibition of lipid peroxidation and superoxide generation by diterpenoids from Rosmarinus officinalis. Planta Med 1995 Aug;61(4):333–6

Haraguchi H see Fujimori E

Haraguchi HH, Hentona H, Ishikawa N, Sugimoto T, Tsunoda A, Tatsumi A, Komatsuzaki A. [Three cases of postoperative laryngopharyngeal edema following nonsimultaneous bilateral radical neck dissection] Nippon Jibiinkoka Gakkai Kaiho 1995 Dec;98(12):1903–8 (Eng. Abstr.) **(Jpn)**

Haraguchi K, Shimura H, Lin L, Saito T, Endo T, Onaya

T. Functional expression of thyrotropin receptor in differentiated 3T3-L1 cells: a possible model cell line of extrathyroidal expression of thyrotropin receptor. Biochem Biophys Res Commun 1996 Jun 5;223(1):193-8

Haraguchi K, Yamaki T, Kurokawa Y, Ohtaki M, Ibayashi Y, Uede T, Tanabe S, Hashi K. A case of calcification of the cervical ligamentum flavum] No Shinkei Geka 1996 Jan;24(1):69-73 (Eng. Abstr.) **(Jpn)**

Haraguchi K see **Kaneshige M**

Haraguchi M, Akiyama S. [Angiogenesis and enzymatic activity of thymidine phosphorylase] Seikagaku 1996 Feb; 68(2):143-7 (21 ref.) **(Jpn)**

Haraguchi M, Kakeji Y, Orita H, Korenaga D, Maehara Y, Sugimachi K. Absorption cytometric DNA analysis of sections of gastric carcinomas and a comparison with cytofluorometry of single-cell suspensions and flow cytometry. J Surg Oncol 1995 Nov;60(3):201-6

Haraguchi M, Shimura S, Shirato K. Morphologic aspects of airways of patients with pulmonary emphysema followed by bronchial asthma-like attack. Am J Respir Crit Care Med 1996 Feb;153(2):638-43

Haraguchi M, Yamashiro S, Furukawa K, Takamiya K, Shiku H, Furukawa K. The effects of the site-directed removal of N-glycosylation sites from beta-1,4-N-acetylgalactosaminyltransferase on its function. Biochem J 1995 Nov 15;312 (Pt 1):273-80

Haraguchi M see **Chuman Y**

Haraguchi M see **Dagli ML**

Haraguchi M see **de-Moraes-Moreau RL**

Haraguchi M see **Gorniak SL**

Haraguchi M see **Hodge CW**

Haraguchi M see **Mori M**

Haraguchi M see **Nakao M**

Haraguchi M see **Okada M**

Haraguchi M see **Sagara M**

Haraguchi M see **Yamamoto A**

Haraguchi M see **Zea-Iriarte WL**

Haraguchi S, Good RA, Day NK. Immunosuppressive retroviral peptides: cAMP and cytokine patterns. Immunol Today 1995 Dec;16(12):595-603 (97 ref.)

Haraguchi S, Hinokiyama K, Kenjo M, Iida T, Fukushima M, Iwaki H, Mikami I, Akiyama H, Gomibuchi M, Koizumi K, et al. [Aneurysmal bone cyst of the left 5th rib] Kyobu Geka 1995 Dec;48(13):1147-9 (Eng. Abstr.) **(Jpn)**

Haraguchi S, Tanaka S, Koizumi K, Shioda M, Hosaka H, Kawamoto M. [Pulmonary infarct hardly differentiated from lung cancer--a case report] Nippon Kyobu Geka Gakkai Zasshi 1995 Aug; 43(8):1208-12 (Eng. Abstr.) **(Jpn)**

Haraguchi S see **Koizumi K**

Haraguchi T see **Matsumura K**

Haraguchi Y see **Hoshide R**

Haraguchi Y see **Ikeda Y**

Haraguchi Y see **Kondo S**

Haraguchi Y see **Ohashi T**

Harahap M. Dermatologic surgery and AIDS. Introduction. Semin Dermatol 1995 Sep;14(3):187-90

Harai BH, Johnson SE, Sherding RG. Endoscopically guided balloon dilatation of benign esophageal strictures in 6 cats and 7 dogs. J Vet Intern Med 1995 Sep-Oct;9(5):332-5

Harai K see **Morohashi T**

Haraida S, Nerlich AG, Wiest I, Schleicher E, Löhrs U. Distribution of basement membrane components in normal adipose tissue and in benign and malignant tumors of lipomatous origin. Mod Pathol 1996 Feb;9(2):137-44

Harakal C see **Kim DC**

Harakal C see **Wendling WW**

Harakati M see **el-Hazmi MA**

Harakeh S, Jariwalla RJ. Ascorbate effect on cytokine stimulation of HIV production. Nutrition 1995 Sep-Oct; 11(5 Suppl):684-7

Harakidas P see **Rabbani SA**

Haralabopoulos GC see **Maragoudakis ME**

Haralambidis J see **Bailey M**

Haralambopoulou A see **Spiropoulos K**

Haralambous S, Blackwell C, Mappouras DG, Weir DM, Kemmett D, Lymberi P. Increased natural autoantibody activity to cytoskeleton proteins in sera from patients with necrobiosis lipoidica, with or without insulin-dependent diabetes mellitus. Autoimmunity 1995;20(4):267-75

Haralambous S see **Probert L**

Haralampopoulos F, Iliadis H, Karniadakis S, Koutentakis D. Invasion of a peritoneal catheter into the inferior vena cava: report of a unique case. Surg Neurol 1996 Jul;46(1):21-2

Haraldsdóttir J, Hermansen B. Repeated 24-h recalls with young schoolchildren. A feasible alternative to dietary history from parents? Eur J Clin Nutr 1995 Oct; 49(10):729-39

Haraldsdóttir J see **Marckmann P**

Haraldsdóttir V, Haanen C, Kalsbeek-Batenburg E, Olthuis F. S-phase cells of the lymphoplasmocytic compartment in hyperdiploid multiple myeloma are diploid cells. Cytometry 1995 Oct 1;21(2):203-10

Haraldsen G, Kvale D, Lien B, Farstad IN, Brandtzaeg P. Cytokine-regulated expression of E-selectin, intercellular adhesion molecule-1 (ICAM-1), and vascular cell adhesion molecule-1 (VCAM-1) in human microvascular endothelial cells. J Immunol 1996 Apr 1;156(7):2558-65

Haraldsen G, Rugtveit J, Kvale D, Scholz T, Muller WA, Hovig T, Brandtzaeg P. Isolation and longterm culture of human intestinal microvascular endothelial cells. Gut 1995 Aug;37(2):225-34

Haraldsen G see **Rugtveit J**

Haraldsen M. Behandling av hyperlipidemi. Tidsskr Nor Laegeforen 1996 Jan 10;116(1):112 **(Nor)**

Haraldsen P see **Wang XD**

Haraldsen T see **Widmark G**

Haraldsson B. Higher Kt/V is needed for adequate dialysis if the treatment time is reduced. Insights from a blood flow distribution model. Nephrol Dial Transplant 1995 Oct; 10(10):1845-51

Haraldsson G, Sörensen V, Nilsson U, Pettersson S, Rashid M, Scherstén T, Akerlund S, Jonsson O. Effect of pre-treatment with desferrioxamine and mannitol on radical production and kidney function after ischaemia-reperfusion. A study on rabbit kidneys. Acta Physiol Scand 1995 Aug;154(4):461-8

Haraldsson PO see **Niechajev I**

Haram L see **Talle A**

Haramaki N, Assadnazari H, Zimmer G, Schepkin V, Packer L. The influence of vitamin E and dihydrolipoic acid on cardiac energy and glutathione status under hypoxia-reoxygenation. Biochem Mol Biol Int 1995 Oct; 37(3):591-7

Haramaki N, Marcocci L, D'Anna R, Yan LJ, Kobuchi H, Packer L. Bio-Catalyzer alpha . rho No. 11 (Bio-Normalizer) supplementation: effect on oxidative stress to isolated rat hearts. Biochem Mol Biol Int 1995 Aug;36(6):1263-8

Haramaki N, Stewart DB, Aggarwal S, Kawabata T, Packer L. Role of ascorbate in protection by nitecapone against cardiac ischemia-reperfusion injury. Biochem Pharmacol 1995 Sep 7;50(6):839-43

Haramaki N see **Kawabata T**

Haramaki N see **Marcocci L**

Haramati A see **Gurbanov K**

Haramati A see **Mulroney SE**

Haramati LB, Choi Y, Widrow CA, Austin JH. Isolated lymphadenopathy on chest radiographs of HIV-infected patients. Clin Radiol 1996 May;51(5):345-9

Haramati LB see **Stern EJ**

Haramati LB see **Wimpfheimer O**

Haramati N, Hiller N, Dowdle J, Jacobson M, Barax CN, Lieberfarb RI, Lester B, Kulick RG. MRI of the Stener lesion. Skeletal Radiol 1995 Oct;24(7):515-8

Haramati N see **Penrod BJ**

Haramati N see **Wimpfheimer O**

Haramburu F see **Aguirre C**

Haramburu F see **Tubert-Bitter P**

Haramis AG, Brown JM, Zeller R. The limb deformity mutation disrupts the SHH/FGF-4 feedback loop and regulation of 5' HoxD genes during limb pattern formation. Development 1995 Dec;121(12):4237-45

Haramoto H, Kokubo K, Sakai K, Kuwana K, Nakanishi H. An artificial gill system for oxygen uptake from water using perfluorooctylbromide. ASAIO J 1994 Jul-Sep; 40(3):M803-7

Haramoto T see **Makino H**

Haramoto U, Kobayashi S, Ohmori K. Hemifacial hyperplasia with meningeal involvement: a variant of proteus syndrome? Am J Med Genet 1995 Nov 6;59(2):164-7

Haramura G see **Muszbek L**

Haran D see **Milsom KM**

Haran E see **Ben-Chetrit A**

Haran G see **Cabrera PA**

Haran-Ghera N, Peled A, Canaani E, Caspi Y, Haimovich J, Shaft D, Resnitzky P, Brightman BK, Fan H. The effects of passive anti-viral immunotherapy in AKR mice: II. Susceptibility to B cell lymphomagenesis. Leukemia 1995 Nov;9(11):1940-7

Haran-Ghera N see **Lee BC**

Haranaka K see **Satomi N**

Haranaka R see **Satomi N**

Harano A see **Horiuchi T**

Harano H see **Okamoto R**

Harano H see **Sasaki S**

Harano H see **Yoshida M**

Harano K, Harano T, Koide G, Akimaru S. Hb Nakano [beta 8(Lys-->Met]: a new beta chain variant found in a Japanese woman. Hemoglobin 1995;19(6):397-401

Harano K see **Harano T**

Harano K see **Kanzaki A**

Harano K see **Kawai S**

Harano K see **Oshima K**

Harano T, Harano K, Imai K, Murakami T, Matsubara H. Hb Kurosaki [alpha 7(A5)Lys-->Glu]: a new alpha chain variant found in a Japanese woman. Hemoglobin 1995 May-Jul;19(3-4):197-201

Harano T, Harano K, Uehara S, Matsushita K. Two new alpha chain variants: Hb Fuchu-I [alpha 72(EF1)His-->Tyr] and Hb Fuchu-II [alpha 97(G4)Asn-->His] Hemoglobin 1995;19(6):389-95

Harano T see **Harano K**

Harano T see **Hiratake S**

Harano T see **Kanzaki A**

Harano T see **Kawai S**

Harano T see **Matsuda A**

Harano T see **Oshima K**

Harano Y, Kageyama A, Nakao Y, Hara Y, Suzuki M, Sato A, Ikebuchi M, Shinozaki K, Tsushima M. Quantitative and qualitative derangement of apolipoprotein B-containing lipoproteins as a risk factor for diabetic macroangiopathy in nonobese NIDDM subjects. Diabetes 1996 Jul;45 Suppl 3:S31-4

Harano Y see **Ikeda K**

Harano Y see **Ito H**

Harano Y see **Shinozaki K**

Harano Y see **Suzuki M**

Haranou Y, Shinozaki K, Suzuki M. [Progress on diagnosis and therapy of diabetic angiopathies] Nippon Naika Gakkai Zasshi 1996 Apr 10;85(4):562-7 (12 ref.) **(Jpn)**

Harant H see **Andrew PJ**

Harant H see **Grunt TW**

Harant H see **Krupitza G**

Haraoka G see **Yoshioka N**

Haraoka M, Senoh K, Ogata N, Furukawa M, Matsumoto T, Kumazawa J. Elevated interleukin-8 levels in the urine of children with renal scarring and/or vesicoureteral reflux [see comments] J Urol 1996 Feb;155(2):678-80. Comment in: J Urol 1996 Feb;155(2):683-4.

Haraoka S, Yamanari H, Abe Y. [Myoglobin] Nippon Rinsho 1995 Feb;53 Su Pt 1:240-2 (8 ref.) **(Jpn)**

Haraoka S see **Shimokama T**

Harapanhalli RS, Schafranek W, Ong GL, Mattes MJ. Lysine-directed radioiodination of proteins with a cyanuric chloride derivative of aminofluorescein. Anal Biochem 1995 Oct 10;231(1):50-6

Harar RP see **MacDonald AA**

Hararda T, Fukami H, Takeuchi T, Niwa T, Majima Y. Interferone-assoziierte Retinopathie. Klin Monatsbl Augenheilkd 1995 Nov;207(5):302-4 (Eng. Abstr.) **(Ger)**

Harari D, Gurwitz JH, Avorn J, Bohn R, Minaker KL. Bowel habit in relation to age and gender. Findings from the National Health Interview Survey and clinical implications. Arch Intern Med 1996 Feb 12;156(3):315-20

Harari D, Gurwitz JH, Avorn J, Choodnovskiy I, Minaker KL. Correlates of regular laxative use by frail elderly persons. Am J Med 1995 Nov;99(5):513-8

Harari D see **Dankner E**

Harari G see **Kristal-Boneh E**

Harari H see **Benhamou G**

Harari J see **Bebchuk TN**

Harari J see **Diethelm G**

Harari M see **Moses AE**

Harari M see **Shani J**

Harari O see **Bourne H**

Harari PM. Head and neck radiotherapy without "hot spots"? Regarding Sohn et al. IJROBP 32:809-813; 1995 [letter; comment] Int J Radiat Oncol Biol Phys 1995 Nov 1; 33(4):971-2. Comment on: Int J Radiat Oncol Biol Phys 1995 Jun 15;32(3):809-13.

Harari PM see **Auchter RM**

Harari PM see **Mehta MP**

Harari R, Cullen MR. Childhood lead intoxication associated with manufacture of roof tiles and ceramics in the Ecuadorian Andes. Arch Environ Health 1995 Sep-Oct; 50(5):393

Harari S see **Schirzldi GF**

Harari Y, Castro GA. Progesterone modulation of anaphylactically induced ion transport in uterus and intestine. Int Arch Allergy Immunol 1995 Oct; 108(2):134-41

Harari Y, Grossie VB Jr, Castro GA. Nutritional support for adaptation to radiation-induced suppression of mucosal immunity in the intestine of the rat. Radiat Res 1996 Jun; 145(6):754-61

Harari Y see **Kitagawa S**

Haras D, Piperi MH, Cucchi-Mouillot P. Génotypage HLA-DQ par une technique modifiée de RFLP-PCR: application au gène HLA-DQA1. C R Acad Sci III 1995 Sep;318(9):977-84 (Eng. Abstr.) **(Fre)**

Harasaki H, Fukamachi K, Benavides M, Manos J, Wika K, Massiello A. A comprehensive hematologic study in calves with total artificial hearts. ASAIO J 1995 Jul-Sep; 41(3):M266-71

Harasaki H, Fukamachi K, Massiello A, Chen JF, Himley SC, Fukumura F, Muramoto K, Niu S, Wika K, Davies CR, et al. Progress in Cleveland Clinic-Nimbus total artificial heart development. ASAIO J 1994 Jul-Sep;40(3):M494-8

Harasaki H see **Davies CR**

Harasaki H see **Fukamachi K**

Harasaki H see **Muehrcke DD**

Harasaki H see **Nakatani S**

Harasaki H see **Pasha R**

Harasaki H see **Tominaga R**

Harasaki H see **Tweden KS**

Harasaki H see **Whalen RL**

Harasaki N see **Inoue Y**

Harasani X see **Küpper T**

Harasawa R, Asada K, Kato I. A novel repetitive sequence from Mycoplasma hyopneumoniae. J Vet Med Sci 1995 Jun;57(3):557-8

Harasawa R, Cassell GH. Phylogenetic analysis of genes coding for 16S rRNA in mammalian ureaplasmas. Int J Syst Bacteriol 1996 Jul;46(3):827-9

Harasawa R, Lefkowitz EJ, Glass JI, Cassell GH. Phylogenetic analysis of the 16S-23S rRNA intergenic spacer regions of the genus Ureaplasma. J Vet Med Sci 1996 Mar;58(3):191-5

Harasawa R, Mizusawa H. Demonstration and genotyping of pestivirus RNA from mammalian cell lines. Microbiol Immunol 1995;39(12):979-85

Harasawa R, Mizusawa H, Takeuchi M. [Simple detection of the contamination in animal cell cultures] Tanpakushitsu Kakusan Koso 1995 Nov;40(15):2361–8 (15 ref.) **(Jpn)**

Harasawa R see **Matsuda K**
Harasawa R see **Sasaki T**
Harasawa S see **Muramatsu S**
Harasawa S see **Shirai T**
Harasawa T see **Tanaka S**
Harasawa Y see **Kushida H**
Harasawa Y see **Morita S**
Harasawa Y see **Sadamatsu K**

Harase I, Moriyama T, Kaneko T, Kita H, Nomura M, Suzuki G, Ohnishi H, Muto Y, Yazaki Y, Imawari M. Immune response to hepatitis C virus core protein in mice. Immunol Cell Biol 1995 Aug;73(4):346–52

Harashima H see **Kuwajima M**
Harashima H see **Wada DR**
Harashima S see **Bun-ya M**
Harashima S see **Ogawa N**
Harashima S see **Takaki K**
Harashima S see **Yompakdee C**
Harashina T see **Ueda K**
Harasiewicz K see **Pavlin CJ**
Harasiewicz KA see **Gupta AK**
Harasiewicz KA see **Kim HK**
Harasiewicz M see **Lejman T**

Harasim A, Stępniak U. Przypadek niecałkowitej ślepoty mózgowej. Neurol Neurochir Pol 1996 Jan–Feb; 30(1):143–7 (Eng. Abstr.) **(Pol)**

Harasim J see **Gawrychowski J**
Harasim J see **Rusin MR**
Harasimowicz R see **Skowron PM**
Harasty DA see **Valenza M**
Harasty J see **Halliday GM**

Harasty JA, Halliday GM, Code C, Brooks WS. Quantification of cortical atrophy in a case of progressive fluent aphasia. Brain 1996 Feb;119 (Pt 1):181–90

Harasym PH, Woloschuk W, Mandin H, Brundin-Mather R. Reliability and validity of interviewers' judgments of medical school candidates. Acad Med 1996 Jan;71(1 Suppl):S40–2

Harasym PH see **Patterson R**
Harasym TO see **Webb MS**

Harat M, Radek A, Kochanowski J. Patofizjologin urazu rdzenia kręgowego i nadzieje na skuteczne leczenie. Neurol Neurochir Pol 1996 Jan–Feb;30(1):123–35 (22 ref.) (Eng. Abstr.) **(Pol)**

Harat M see **Kochanowski J**
Harat M see **Maciejczak A**
Harat M see **Radek A**
Harata K see **Nagahora H**
Harata M see **Weber V**

Harata N, Iwasaki Y. The blood–brain barrier and selective vulnerability in experimental thiamine-deficiency encephalopathy in the mouse. Metab Brain Dis 1996 Mar; 11(1):55–69 (78 ref.)

Harata N, Katayama J, Takeshita Y, Murai Y, Akaike N. Two components of metabotropic glutamate responses in acutely dissociated CA3 pyramidal neurons of the rat. Brain Res 1996 Mar 4;711(1–2):223–33

Harata N see **Nakashima Y**
Harata N see **Shimura M**
Harata S see **Narita H**
Harata S see **Saito H**
Haratake A see **Oku H**

Haratake J, Adachi H. [Hepatic angiosarcoma] Ryoikibetsu Shokogun Shirizu 1995;(7):342–4 (17 ref.) **(Jpn)**

Haratake J, Arai K, Makino H. [Hemangioma and hyalinized hemangioma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):336–8 (15 ref.) **(Jpn)**

Haratake J, Makino H, Arai K. [Hepatic lymphangiomatosis and its related tumors and tumor-like conditions] Ryoikibetsu Shokogun Shirizu 1995;(7):292–4 (12 ref.) **(Jpn)**

Haratake J, Morioka T. [Idiopathic adulthood ductopenia] Ryoikibetsu Shokogun Shirizu 1995;(7):577–9 (11 ref.) **(Jpn)**

Haratake J see **Takasawa A**
Haratake J see **Yamada H**
Haratani T see **Fujigaki Y**
Harati Y see **Collard CD**

Harauz G, Evans DH, Beniac DR, Arsenault AL, Rutherford B, Ottensmeyer FP. Electron spectroscopic imaging of encapsidated DNA in vaccinia virus. Can J Microbiol 1995 Oct;41(10):889–94

Harauz G see **Beniac DR**
Harauz G see **Neil KJ**
Harauz G see **van Heel M**

Haraway SD, Schipul AH Jr, Thomas JS, Rayburn WF. Successful urgent cerclage in a quadruplet gestation. J Okla State Med Assoc 1996 Jun;89(6):211–3

Haray PN see **Stiff GJ**
Haray PN see **Williams IM**
Haruya A see **Namisato M**
Harayama S see **Fernandez J**
Harayama S see **Inoue K**
Harayama S see **Odo S**
Harayama S see **Venkateswaran K**

Harayama T, Kobayashi H, Nishida H, Ishii H. [Alkylation of gem-dibromocyclopropanes with higher-order organocuprates] Yakugaku Zasshi 1995 Oct;115(10):863–70 (Eng. Abstr.) **(Jpn)**

Haraz V see **Yartseva I**
Harazim W see **Hjälm G**
Harazin B see **Langauer-Lewowicka H**
Harazny J see **Groh MJ**
Harazono A see **Ema M**

Harb GE, Mandema JW, Delahunty T, Benowitz NB, Coleman R, Sheiner LB, Jacobson MA. Population pharmacokinetics of didanosine in patients with human immunodeficiency virus infection [letter; comment] J Infect Dis 1996 Jan; 173(1):273. Comment on: J Infect Dis 1994 Jun;169(6):1250–5.

Harb J see **Flomenberg P**
Harb J see **Heymann D**
Harb J see **Lucas H**

Harb JM, Komorowski RA, Vitali CM. Metaplastic breast carcinoma invading chest wall. Ultrastruct Pathol 1995 Sep–Oct;19(5):439–43

Harb M see **Komtebedde J**

Harbach PR, Mattano SS, Zimmer DM, Wang Y, Aaron CS. DNA sequence analysis of spontaneous hprt mutations arising in vivo in cynomolgus monkey T-lymphocytes. Environ Mol Mutagen 1995;26(3):218–25

Harbach PR see **Aaron CS**
Harbach PR see **Mattano SS**
Harbach RE see **Roberts DR**
Harbaugh B see **Tomlinson PS**
Harbaugh JW see **Chhabra SK**

Harbaugh KS, Harbaugh RE. Early discharge after carotid endarterectomy. Neurosurgery 1995 Aug;37(2):219–24; discussion 224–5

Harbaugh KS, Saunders RL. Repair of vertebral artery injury during anterior decompression [letter; comment] Spine 1995 Aug 15;20(16):1848. Comment on: Spine 1994 Nov 15;19(22):2552–6.

Harbaugh KS see **Marinov MB**
Harbaugh RE see **Harbaugh KS**
Harbaugh RE see **Johnson GD**
Harbaugh RE see **Marinov MB**
Harbaugh SD see **Anderson LM**

Harbec PS, Turcotte P. Preservation of Neisseria gonorrhoeae at -20 degrees C. J Clin Microbiol 1996 May; 34(5):1143–6

Harbeck MC, Louie DC, Howland J, Wolf BA, Rothenberg PL. Expression of insulin receptor mRNA and insulin receptor substrate 1 in pancreatic islet beta-cells. Diabetes 1996 Jun;45(6):711–7

Harbeck MC, Rothenberg PL. A technique for isolating single cells for analysis by reverse transcription polymerase chain reaction. Anal Biochem 1995 Sep 1;230(1):193–6

Harbeck N, Dettmar P, Thomssen Ch, Pache L, Ziffer P, Fizi K, Jänicke F, Nathrath W, Schmitt M, Graeff H. Prognostische Bedeutung der Proliferationsparameter S-Phase und MIB1 (Ki-67) beim nodal-negativen Mammakarzinom. Gynakol Geburtshilfliche Rundsch 1995; 35 Suppl 1:142–7 (Eng. Abstr.) **(Ger)**

Harbeck RJ. Evaluation of two rapid antigen assays, BioStar Strep A OIA and Pacific Biotech CARDS O.S., and culture for detection of group A streptococci in throat swabs [letter; comment] J Clin Microbiol 1995 Dec; 33(12):3365–7. Comment on: J Clin Microbiol 1994 Nov;32(11):2698–701.

Harbeck W see **Klemm M**
Harbeck-Weber C see **Smith GA**

Harbecke O, Lundqvist H, Dahlgren C. Okadaic acid inhibits the signal responsible for activation of the NADPH-oxidase in neutrophils stimulated with serum-opsonized yeast. J Leukoc Biol 1996 May; 59(5):754–62

Harber ES see **Fikes JD**

Harber J, Bernhardt G, Lu HH, Sgro JY, Wimmer E. Canyon rim residues, including antigenic determinants, modulate serotype-specific binding of polioviruses to mutants of the poliovirus receptor. Virology 1995 Dec 20;214(2):559–70

Harber P see **Gong H Jr**

Harbers JB, Stienstra R, Gielen MJ, Crombeecke GJ. A double blind comparison of lidocaine 2% with or without glucose for spinal anesthesia. Acta Anaesthesiol Scand 1995 Oct;39(7):881–4

Harbers K see **Bayer KU**
Harbers K see **Moser T**

Harbers M, Wahlström GM, Vennström B. Transactivation by the thyroid hormone receptor is dependent on the spacer sequence in hormone response elements containing directly repeated half-sites. Nucleic Acids Res 1996 Jun 15; 24(12):2252–9

Harbers M see **Wahlström GM**
Harbeson S see **Bartus RT**
al-Harbi AA see **Osuobeni EP**
al Harbi H see **Abd el Bagi ME**

al-Harbi MM, Osman AM, al-Gharably NM, al-Bekairi AM, al-Shabanah OA, Sabah DM, Raza M. Effect of desferrioxamine on cisplatin-induced nephrotoxicity in normal rats. Chemotherapy 1995 Nov–Dec;41(6):448–54

al-Harbi MM, Qureshi S, Ahmed MM, Raza M, Baig MZ, Shah AH. Effect of camel urine on the cytological and biochemical changes induced by cyclophosphamide in mice. J Ethnopharmacol 1996 Jul 5;52(3):129–37

al-Harbi MM, Qureshi S, Raza M, Ahmed MM, Giangreco AB, Shah AH. Influence of anethole treatment on the tumour induced by Ehrlich ascites carcinoma cells in paw of Swiss albino mice. Eur J Cancer Prev 1995 Aug; 4(4):307–18

al-Harbi MM see **al-Shabanah OA**

al Harbi NN. Henoch-Schoenlein syndrome in children: experience from southern part of Saudi Arabia. East Afr Med J 1996 Mar;73(3):191–3

Harbige LS. Nutrition and immunity with emphasis on infection and autoimmune disease. Nutr Health 1996; 10(4):285–312 (136 ref.)

Harbige LS, Yeatman N, Amor S, Crawford MA. Prevention of experimental autoimmune encephalomyelitis in Lewis rats by a novel fungal source of gamma-linolenic acid. Br J Nutr 1995 Nov;74(5):701–15

Harbison D see **MacDougall C**
Harbison GS see **Juang CL**

Harbison K, Kelly J, Burnell L, Silva J. The Scenario-Based Engineering Process (SEP): a user-centered approach for the development of health care systems. Medinfo 1995;8 Pt 1:763–5

Harbison M see **Donovan WD**
Harbison MD see **Wajnrajch MP**
Harbison MD see **Wilson RC**
Harbison ML see **Counts JL**
Harbison ML see **Mallo M**
Harbison RD see **Borgert CJ**
Harbo G see **Johansen M**

Harbo HF. Hjerneabscess. En vanskelig diagnose? Tidsskr Nor Laegeforen 1996 Mar 10;116(7):866–8 (Eng. Abstr.) **(Nor)**

Harboe M, Oettinger T, Wiker HG, Rosenkrands I, Andersen P. Evidence for occurrence of the ESAT-6 protein in Mycobacterium tuberculosis and virulent Mycobacterium bovis and for its absence in Mycobacterium bovis BCG. Infect Immun 1996 Jan;64(1):16–22

Harboe M see **Mollnes TE**
Harboe M see **Wieles B**
Harboe M see **Wiker HG**
Harbol AW see **Liesveld JL**
Harbon S see **Dokhac L**
Harbon S see **Khac LD**
Harbord M see **Lea ME**
Harbott J see **Borkhardt A**
Harbott J see **Creutzig U**
Harbott J see **Slater R**
Harbott J see **Sperling C**
Harbott J see **Tosi S**
Harbott P see **Reul H**
Harbottle L see **Duggan MB**
Harbottle RP see **Hart SL**
Harbour DA see **Cetinkaya B**
Harbour DA see **Yamaguchi N**

Harbour JW, Murray TG, Hamasaki D, Cicciarelli N, Hernández E, Smith B, Windle J, O'Brien JM. Local carboplatin therapy in transgenic murine retinoblastoma. Invest Ophthalmol Vis Sci 1996 Aug;37(9):1892–8

Harbour JW, Rubsamen PE, Palmberg P. Pars plana vitrectomy in the management of phakic and pseudophakic malignant glaucoma. Arch Ophthalmol 1996 Sep; 114(9):1073–8

Harbour JW, Smiddy WE, Flynn HW Jr, Rubsamen PE. Vitrectomy for diabetic macular edema associated with a thickened and taut posterior hyaloid membrane. Am J Ophthalmol 1996 Apr;121(4):405–13

Harbowy ME see **Apostolides Z**

Harbrecht BG, Wu B, Watkins SC, Marshall HP Jr, Peitzman AB, Billiar TR. Inhibition of nitric oxide synthase during hemorrhagic shock increases hepatic injury. Shock 1995 Nov;4(5):332–7

Harbrecht BG see **Courcoulas AP**
Harbrecht BG see **Kelly E**
Harbrecht BG see **Peitzman AB**

Harbron C. A pedigree-based algorithm for finding efficient peeling sequences. IMA J Math Appl Med Biol 1995; 12(1):13–27

Harbron CG see **Stubbs RJ**
Harbul'ák P see **Bober J**
Harbul'ák P see **Frankovičová M**
Harbut MR see **Rocskay AZ**
Harbuz M see **Watkins A**

Harbuz MS, Jessop DS, Chowdrey HS, Blackwell JM, Larsen PJ, Lightman SL. Evidence for altered control of hypothalamic CRF in immune-mediated diseases. Ann N Y Acad Sci 1995 Dec 29;771:449–58

Harbuz MS, Perveen-Gill Z, Lalies MD, Jessop DS, Lightman SL, Chowdrey HS. The role of endogenous serotonin in adjuvant-induced arthritis in the rat. Br J Rheumatol 1996 Feb;35(2):112–6

Harbuz MS, Perveen-Gill Z, Lightman SL, Jessop DS. A protective role for testosterone in adjuvant-induced arthritis. Br J Rheumatol 1995 Dec;34(12):1117–22

Harbuz MS see **Chowdrey HS**

Harby K. MR microscopy: a new window to the lungs [news] Mol Med Today 1996 Apr;2(4):139

Harby K. Umbilical cord blood: waste not, want not [news] Mol Med Today 1996 May;2(5):182

al Harby S see **Khan FA**

al-Harby SW. The evolving pattern of war-related injuries from the Afghanistan conflict. Mil Med 1996 Mar; 161(3):163–4

al-Harby T see **Finkelstein JA**
Harcar-Sevcik RA see **Mehta SK**
Harchelroad F see **Clark RF**

Harchelroad F see **Skobeloff EM**

Harcke HT, Grissom LE, Meister MA. Sedation in pediatric imaging using intranasal midazolam. Pediatr Radiol 1995; 25(5):341–3

Harcombe AA, Shapiro LM. Angina, exercise and food [editorial; comment] Eur Heart J 1996 Mar;17(3):335–6. Comment on: Eur Heart J 1996 Mar;17(3):394–8.

Harcos P see **Bodo M**

Harcourt C see **Mulhall BP**

Harcourt D see **Munk SA**

Harcourt J see **Stangerup SE**

Harcourt JK. Ethics and competition law [editorial] Aust Dent J 1995 Aug;40(4):271

Harcourt JK. Customer, client, patient? Dentistry in 1996 [editorial] Aust Dent J 1996 Feb;41(1):59–60

Harcourt JK. Ethics and the professions [editorial] Aust Dent J 1996 Jun;41(3):211

Harcourt JP. Posturography—applications and limitations in the management of the dizzy patient. Clin Otolaryngol 1995 Aug;20(4):299–302 (24 ref.)

Harcourt JP, Brookes GB. Delayed endolymphatic hydrops: clinical manifestations and treatment outcome. Clin Otolaryngol 1995 Aug;20(4):318–22

Harcourt JP, Tungekar MF. Schwannoma of the external auditory canal. J Laryngol Otol 1995 Oct;109(10):1016–8

Harcourt JP see **McBrien F**

Harcourt PR see **Khan KM**

Harcourt SA see **Green MH**

Harcourt-Brown FM. A review of clinical conditions in pet rabbits associated with their teeth. Vet Rec 1995 Sep 30; 137(14):341–6

Hard DL see **Adriaens FA**

Hård E see **Fahlke C**

Hård E see **Hansen S**

Hard GC. Species comparison of the content and composition of urinary proteins. Food Chem Toxicol 1995 Sep; 33(9):731–46 (173 ref.)

Hard GC, Iatropoulos MJ, Thake DC, Wheeler D, Tatematsu M, Hagiwara A, Williams GM, Wilson AG. Identity and pathogenesis of stomach tumors in Sprague–Dawley rats associated with the dietary administration of butachlor. Exp Toxicol Pathol 1995 May;47(2–3):95–105

Hard GC see **Thake DC**

Hård K see **Eijkelenboom AP**

Hard R. Isolation and reactivation of newt lung respiratory cilia. Methods Cell Biol 1995;47:225–30

Hard R see **Fujihara K**

Hard R see **Rupp G**

Härd T, Barnes HJ, Larsson C, Gustafsson JA, Lund J. Solution structure of a mammalian PCB–binding protein in complex with a PCB [see comments] Nat Struct Biol 1995 Nov;2(11):983–9. Comment in: Nat Struct Biol 1995 Nov;2(11):919–22.

Härd T see **Eriksson MA**

Härd T see **Lundbäck T**

Hardaker WT Jr see **Spiegel DA**

Hardalo CJ, Quagliarello V, Dumler JS. Human granulocytic ehrlichiosis in Connecticut: report of a fatal case. Clin Infect Dis 1995 Oct;21(4):910–4

Hardan I see **Abraham BB**

Hardan I see **Berkowicz M**

Hardardottir F see **Grewal IS**

Hardardottir H, Kelly K, Bork MD, Cusick W, Campbell WA, Rodis JF. Atypical presentation of preeclampsia in high–order multifetal gestations. Obstet Gynecol 1996 Mar; 87(3):370–4

Hardardóttir I, Grunfeld C, Feingold KR. Effects of endotoxin on lipid metabolism. Biochem Soc Trans 1995 Nov; 23(4):1013–8 (62 ref.)

Hardardóttir I, Moser AH, Fuller J, Fielding C, Feingold K, Grünfeld C. Endotoxin and cytokines decrease serum levels and extra hepatic protein and mRNA levels of cholesteryl ester transfer protein in syrian hamsters. J Clin Invest 1996 Jun 1;97(11):2585–92

Hardas BD, Zhao X, Zhang J, Longqing X, Stoll S, Elder JT. Assignment of psoriasin to human chromosomal band 1q21: coordinate overexpression of clustered genes in psoriasis. J Invest Dermatol 1996 Apr;106(4):753–8

Hardaway RM. A long term follow–up of one of the first arterial homografts. J Cardiovasc Surg (Torino) 1995 Oct; 36(5):491–2

Hardaway RM, Williams CH, Sun Y. A new approach to the treatment of experimental septic shock. J Surg Res 1996 Mar;61(2):311–6

Hardcastle A see **Aherne GW**

Hardcastle A see **Alvarez RA**

Hardcastle AJ see **Inglehearn CF**

Hardcastle B see **Gibbon F**

Hardcastle B see **Whitehill T**

Hardcastle IR, Rowlands MG, Grimshaw RM, Houghton J, Jarman M. Homologs of idoxifene: variation of estrogen receptor binding and calmodulin antagonism with chain length. J Med Chem 1996 Feb 16;39(4):999–1004

Hardcastle IR see **Osborne MR**

Hardcastle IR see **Phillips DH**

Hardcastle J, Hardcastle PT. Evidence that the secretory response of rat intestine to 5–hydroxytryptamine in–vivo involves more than one 5–hydroxytryptamine–receptor subtype. J Pharm Pharmacol 1995 Sep;47(9):744–9

Hardcastle J see **Faivre J**

Hardcastle JD, Justin TA. Screening high–risk groups for colorectal neoplasia. Am J Gastroenterol 1996 May; 91(5):850–2 (34 ref.)

Hardcastle JD see **Carpenter KM**

Hardcastle JD see **Chapman MA**

Hardcastle JD see **Charnley RM**

Hardcastle JD see **Hunt LM**

Hardcastle JD see **Iftikhar SY**

Hardcastle JD see **Moran A**

Hardcastle JD see **Robertson JF**

Hardcastle JD see **Robinson MH**

Hardcastle JD see **Smyth JF**

Hardcastle JD see **Thomas WM**

Hardcastle JD see **Watson SA**

Hardcastle JF see **Euliano TY**

Hardcastle PT see **Hardcastle J**

Hardcastle WJ, Gibbon F, Scobbie JM. Phonetic and phonological aspects of English affricate production in children with speech disorders. Phonetica 1995; 52(3):242–50

Hardcastle WJ see **Jones W**

Hardcastle WJ see **Suzuki N**

Hardebo JE see **Morita Y**

Hardee K see **McDonald OP**

Hardee MM see **Dunn CJ**

Hardegger F see **Tanner A**

Hardegger TP, von Rohr A, Tobler A, Fey MF. Intensive induction and consolidation chemotherapy in a young woman with acute myeloid leukemia and severe chronic renal failure. Ann Hematol 1996 May;72(5):327–8

Hardelin JP, Petit C. A molecular approach to the pathophysiology of the X chromosome–linked Kallmann's syndrome. Baillieres Clin Endocrinol Metab 1995 Jul; 9(3):489–507 (108 ref.)

Hardelin JP see **Jay P**

Hardell L, Axelson O, Fredrikson M. Antihypertensive drugs and risk of malignant diseases [letter; comment] Lancet 1996 Aug 24;348(9026):542. Comment on: Lancet 1996 Aug 24;348(9026):487.

Hardell L, Holmberg B, Malker H, Paulsson LE. What is the etiology of human brain tumors? [letter] Cancer 1996 Mar 1;77(5):1006–9

Hardell L, Holmberg B, Malker H, Paulsson LE. Exposure to extremely low frequency electromagnetic fields and the risk of malignant diseases—an evaluation of epidemiological and experimental findings. Eur J Cancer Prev 1995 Sep;4 Suppl 1:3–107 (314 ref.)

Hardell L, Holmgren G, Steen L, Fredrikson M, Axelson O. Occupational and other risk factors for clinically overt familial amyloid polyneuropathy. Epidemiology 1995 Nov; 6(6):598–601

Hårdemark HG. Minskad dödlighet efter subaraknoidalblödning. Lakartidningen 1995 Sep 20; 92(38):3413–4, 3419 **(Swe)**

Harden A see **Broeker PL**

Harden CL, Trifiletti R, Kutt H. Felbamate levels in patients with epilepsy. Epilepsia 1996 Mar;37(3):280–3

Harden I see **Raanani P**

Harden JW see **Dunlap NE**

Harden JW see **Ridgeway AL**

Harden K see **Nicholas RA**

Harden N, Lee J, Loh HY, Ong YM, Tan I, Leung T, Manser E, Lim L. A Drosophila homolog of the Rac– and Cdc42–activated serine/threonine kinase PAK is a potential focal adhesion and focal complex protein that colocalizes with dynamic actin structures. Mol Cell Biol 1996 May; 16(5):1896–908

Harden P see **Pihl RO**

Harden PN, O'Kane KP, Ueda S, Connell JM, Jardine AG. Association studies, ACE polymorphisms and renal disease [editorial] Nephrol Dial Transplant 1996 May;11(5):757–9 (31 ref.)

Harden PN see **Baxter GM**

Harden PN see **MacLeod MJ**

Harden PN see **Tan CC**

Harden PW see **Séguin JR**

Harden R see **Jamison KC**

Harden RN, Gracely RH, Carter T, Warner G. The placebo effect in acute headache management: ketorolac, meperidine, and saline in the emergency department. Headache 1996 Jun;36(6):352–6

Harden TJ see **Kam KM**

Harden TK see **Boyer JL**

Harden TK see **Galas MC**

Harden TK see **James SR**

Harden TK see **Lazarowski ER**

Harden TK see **Paterson A**

Harden TK see **Schachter JB**

Harden TK see **Waldo GL**

Harden WD, Cannito MP, Dagenais PA. Inferential abilities of normal and right hemisphere damaged adults. J Commun Disord 1995 Sep;28(3):247–59

Hardenack M see **Schmieder K**

Hardenbol P, Van Dyke MW. Sequence specificity of triplex DNA formation: Analysis by a combinatorial approach, restriction endonuclease protection selection and amplification. Proc Natl Acad Sci U S A 1996 Apr 2; 93(7):2811–6

Hardenbrook J see **Guan X**

Hardenbrook M see **Caleb BL**

Hardeng S see **Sanner T**

Harder A, Danneschewski A, Wunderlich F. Egg deposition of the intestinal nematode Heterakis spumosa: stimulation by soluble colon factors of mice. J Parasitol 1995 Oct; 81(5):733–5

Harder BA, Schaub MC, Eppenberger HM, Eppenberger–Eberhardt M. Influence of fibroblast growth factor (bFGF) and insulin–like growth factor (IGF–I) on cytoskeletal and contractile structures and on atrial natriuretic factor (ANF) expression in adult rat ventricular cardiomyocytes in culture. J Mol Cell Cardiol 1996 Jan; 28(1):19–31

Harder BA see **Xu JQ**

Harder C see **Weischer T**

Harder D see **Döler W**

Harder D see **Greinert R**

Harder DR see **Alkayed NJ**

Harder DR see **Campbell WB**

Harder DR see **Jacobs ER**

Harder DW see **Greenwald DF**

Harder F see **Behrens D**

Harder F see **Gürke L**

Harder F see **Messmer P**

Harder F see **Metzger J**

Harder F see **Spagnoli GC**

Harder F see **Speck B**

Harder F see **Vogelbach P**

Harder FH see **von Flüe MO**

Harder H. Role of ovarian ablation for premenopausal patients in adjuvant systemic therapy of breast cancer [letter] Trop Doct 1996 Apr;26(2):85

Harder H, Lanser JB, de Haan EH, Roos RA. De 'Mini–mental state'–test ontoereikend als screeningstest voor cognitieve deterioratie op een afdeling Neurologie. Ned Tijdschr Geneeskd 1995 Aug 26;139(34):1742–5 (Eng. Abstr.) **(Dut)**

Harder H see **Chari ST**

Harder J, Probian C. Microbial degradation of monoterpenes in the absence of molecular oxygen. Appl Environ Microbiol 1995 Nov;61(11):3804–8

Harder J see **Greenwell D**

Harder JD see **Jackson LM**

Harder KW, Saw J, Miki N, Jirik F. Coexisting amplifications of the chromosome 1p32 genes (PTPRF and MYCL1) encoding protein tyrosine phosphatase LAR and L–myc in a small cell lung cancer line. Genomics 1995 Jun 10; 27(3):552–3

Harder M see **Harder TC**

Harder MP see **Gronwald W**

Harder RR, Lunstra DD, Johnson RK. Growth of testes and testicular morphology after eight generations of selection for increased predicted weight of testes at 150 days of age in boars. J Anim Sci 1995 Aug;73(8):2186–92

Harder S, Baas H, Rietbrock S. Concentration–effect relationship of levodopa in patients with Parkinson's disease. Clin Pharmacokinet 1995 Oct;29(4):243–56 (51 ref.)

Harder S see **Brecht JG**

Harder S see **Thürmann P**

Harder SR see **Kalachnik JE**

Harder T, Reker U. Influence of low dose alcohol on fixation suppression. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:33–6

Harder T see **Mamaev LV**

Harder T see **Reimers CD**

Harder T see **Vogel J**

Harder TC, Harder M, Vos H, Kulonen K, Kennedy–Stoskopf S, Liess B, Appel MJ, Osterhaus AD. Characterization of phocid herpesvirus–1 and –2 as putative alpha– and gammaherpesviruses of North American and European pinnipeds. J Gen Virol 1996 Jan;77 (Pt 1):27–35

Harder TC, Kenter M, Appel MJ, Roelke–Parker ME, Barrett T, Osterhaus AD. Phylogenetic evidence of canine distemper virus in Serengeti's lions. Vaccine 1995 Apr; 13(6):521–3

Harder TC, Kenter M, Vos H, Siebelink K, Huisman W, van Amerongen G, Orvell C, Barrett T, Appel MJ, Osterhaus AD. Canine distemper virus from diseased large felids: biological properties and phylogenetic relationships. J Gen Virol 1996 Mar;77 (Pt 3):397–405

Harder TC see **de Swart RL**

Harder TC see **Mamaev LV**

Harder TC see **Martens W**

Harder W see **Faber KN**

Harder W see **Tan X**

Harder W see **Titorenko VI**

Hardern RD. The trauma team concept and its implementation in a district general hospital [letter; comment] Ann R Coll Surg Engl 1995 Jul;77(4):316. Comment on: Ann R Coll Surg Engl 1995 Jan;77(1):45–52.

Hardern RD. Clinical guidelines [letter; comment] Postgrad Med J 1995 Sep;71(839):574–5. Comment on: Postgrad Med J 1995 Jan;71(831):3–9.

Hardern RD see **Ulahannan T**

Harders A, Kakarieka A, Braakman R. Traumatic subarachnoid hemorrhage and its treatment with nimodipine. German tSAH Study Group. J Neurosurg 1996 Jul;85(1):82–9

Harders A see **Falk A**

Harders A see **Schmieder K**

Harders A see **Scholz M**

Harders AG see **Calabrese P**

Harders J see **Krco CJ**

Harders J see **Neeno T**

Hardesty B see **Kudlicki W**

Hardesty BE. Production planning for operating room videography. J Audiov Media Med 1995 Sep;18(3):105–8

Hardesty RA see **Kim KA**
Hardesty RL see **Griffith BP**
Hardesty RL see **Kawai A**
Hardesty RL see **Lavee J**
Hardesty RL see **Novick RJ**
Hardesty RL see **Pham SM**
Hardesty RL see **Sommers KE**
Hardewig I see **Anchordoguy TJ**
Hardewig I see **Hand SC**
Hardge T see **Keightley PD**
Hardham JM, Frye JG, Stamm LV. Identification and sequences of the Treponema pallidum fliM', fliY, fliP, fliQ, fliR and flhB' genes. Gene 1995 Dec 1;166(1):57–64
Hardham JM see **Stamm LV**
Härdhammar PA, van Beusekom HM, Emanuelsson HU, Hofma SH, Albertsson PA, Verdouw PD, Boersma E, Serruys PW, van der Giessen WJ. Reduction in thrombotic events with heparin-coated Palmaz-Schatz stents in normal porcine coronary arteries. Circulation 1996 Feb 1; 93(3):423–30
Hardie AH see **Henderson KM**
Hardie D see **Flavell DJ**
Hardie DG see **Ball KL**
Hardie DG see **Ching YP**
Hardie DG see **Dale S**
Hardie DG see **Davies SP**
Hardie DG see **Hawley SA**
Hardie DR, Kannemeyer J, Stannard LM. DNA single strand conformation polymorphism identifies five defined strains of hepatitis B virus (HBV) during an outbreak of HBV infection in an oncology unit. J Med Virol 1996 May; 49(1):49–54
Hardie DR see **Bouwes Bavinck JN**
Hardie E see **Wenzel SL**
Hardie EM see **Kyles AE**
Hardie G see **Levin DC**
Hardie I see **Bennett E**
Hardie IR see **Bouwes Bavinck JN**
Hardie IR see **Burke JR**
Hardie J. Infection control [letter; comment] J Can Dent Assoc 1995 Oct;61(10):824. Comment on: J Can Dent Assoc 1995 Jun;61(6):469.
Hardie J. Infection control [letter; comment] J Can Dent Assoc 1995 Sep;61(9):744–5. Comment on: J Can Dent Assoc 1995 Jun;61(6):537–40.
Hardie J. Infection control [letter; comment] J Can Dent Assoc 1995 Sep;61(9):744. Comment on: J Can Dent Assoc 1995 Jun;61(6):519–25.
Hardie JM see **Banatvala N**
Hardie KR, Lory S, Pugsley AP. Insertion of an outer membrane protein in Escherichia coli requires a chaperone-like protein. EMBO J 1996 Mar 1;15(5):978–88
Hardie KR, Schulze A, Parker MW, Buckley JT. Vibrio spp. secrete proaerolysin as a folded dimer without the need for disulphide bond formation. Mol Microbiol 1995 Sep; 17(6):1035–44
Hardie LJ, Rayner DV, Holmes S, Trayhurn P. Circulating leptin levels are modulated by fasting, cold exposure and insulin administration in lean but not Zucker (fa/fa) rats as measured by ELISA. Biochem Biophys Res Commun 1996 Jun 25;223(3):660–5
Hardie M see **Fletcher H**
Hardie N see **Hinrichs JE**
Hardie R see **Bourne RB**
Hardie RC. Effects of intracellular Ca2+ chelation on the light response in Drosophila photoreceptors. J Comp Physiol [A] 1995 Dec;177(6):707–21
Hardie RC. INDO-1 measurements of absolute resting and light-induced Ca2+ concentration in Drosophila photoreceptors. J Neurosci 1996 May 1;16(9):2924–33
Hardie RC, Minke B. Phosphoinositide-mediated phototransduction in Drosophila photoreceptors: the role of Ca2+ and trp. Cell Calcium 1995 Oct;18(4):256–74 (125 ref.)
Hardie RC, Mojet MH. Magnesium-dependent block of the light-activated and trp-dependent conductance in Drosophila photoreceptors. J Neurophysiol 1995 Dec; 74(6):2590–9
Hardie RJ see **Kartsounis LD**
Hardie RM, Newton LH, Bruce JC, Glasgow JF, Mowat AP, Stephenson JB, Hall SM. The changing clinical pattern of Reye's syndrome 1982–1990. Arch Dis Child 1996 May; 74(5):400–5
Hardie RM see **Devane PA**
Hardie RM see **Hedley AJ**
Hardie TJ, Reed A. Hunger strikes. Hunger strikers should be treated like other patients who refuse consent to treatment [letter; comment] BMJ 1996 Feb 17; 312(7028):444. Comment on: BMJ 1995 Oct 28;311(7013):1114–5.
Härdig Y, Dahlbäck B. The amino-terminal module of the C4b-binding protein beta-chain contains the protein S-binding site. J Biol Chem 1996 Aug 23;271(34):20861–7
Härdig Y see **García de Frutos P**
Hardikar S see **Yang NN**
Hardikar W, Feekery C, Smith A, Oberklaid F, Grimwood K. Helicobacter pylori and recurrent abdominal pain in children. J Pediatr Gastroenterol Nutr 1996 Feb; 22(2):148–52
Hardiker NR see **Heathfield HA**
Hardiman G, Albright S, Tsunoda J, McClanahan T, Lee F. The mouse Wnt-10B gene isolated from helper T cells is widely expressed and a possible oncogene in BR6 mouse mammary tumorigenesis. Gene 1996 Jun 26;172(2):199–205
Hardin CC, Lee CH, Lieberman DV, Krawetz J, Jeyarajah S, Boston RS. Factors affecting activation of the 'cloaked' Zea maize ribosome inactivating protein (RIP) zymogen. 1. 'LID' peptide hydrophobicities and oxidative structural changes. Nucleic Acids Symp Ser 1995;(33):249–53
Hardin CC see **Brown BA 2nd**
Hardin CC see **Schultz DE**
Hardin CD, Kushmerick MJ, Roberts TM. Vascular smooth muscle glycogen metabolism studied by 13C-NMR. J Vasc Res 1995 Sep–Oct;32(5):293–300
Hardin CD see **Juergens TM**
Hardin CL see **Reeves ST**
Hardin E. Emergency medicine and the laboratory. J Natl Med Assoc 1996 May;88(5):279–82
Hardin E see **Tsou TJ**
Hardin EE see **Bell IR**
Hardin EL see **Wittich AC**
Hardin EL see **Yancey MK**
Hardin J see **Thomas C**
Hardin JA see **Brockway PD**
Hardin JA see **Hirakata M**
Hardin JA see **Kimm MH**
Hardin JA see **Suwa A**
Hardin JA see **Voight ML**
Hardin JC Jr. Blowout fractures of the orbit [letter; comment] Plast Reconstr Surg 1996 May;97(6):1302. Comment on: Plast Reconstr Surg 1994 Apr;93(4):856–9.
Hardin JC Jr. The treatment of keloids [letter] Plast Reconstr Surg 1996 Sep;98(4):750–1
Hardin JD, Boast S, Mendelsohn M, de los Santos K, Goff SP. Transgenes encoding both type I and type IV c-abl proteins rescue the lethality of c-abl mutant mice. Oncogene 1996 Jun 20;12(12):2669–77
Hardin JM see **Bild DE**
Hardin JM see **Burgio KL**
Hardin JM see **Burgio LD**
Hardin JM see **Gammon RB**
Hardin JM see **Paczek A**
Hardin MJ see **Lamartiniere CA**
Hardin NJ see **Vaitkus PT**
Hardin PA see **Vincent EC**
Hardin PE see **Qiu J**
Hardin RT see **Klita PT**
Hardin SE see **Sterner DE**
Hardin WD see **Georgeson KE**
Hardin WD Jr see **Collins JB 3rd**
Hardin WD Jr see **Givens TG**
Harding A, Harland K. Managing cleft lip and palate. Language outcomes are important [letter; comment] BMJ 1995 Nov 25;311(7017):1432; discussion 1432–3. Comment on: BMJ 1995 Sep 23;311(7008):765–6.
Harding A see **Wyatt R**
Harding AE. Molecular genetics of peripheral neuropathies. Baillieres Clin Neurol 1995 Nov;4(3):383–400 (100 ref.)
Harding AE. Inherited ataxias. Curr Opin Neurol 1995 Aug; 8(4):306–9 (27 ref.)
Harding AE see **Bandmann O**
Harding AE see **Brockington M**
Harding AE see **Chalmers RM**
Harding AE see **Davie CA**
Harding AE see **Giunti P**
Harding AE see **Hanna MG**
Harding AE see **Ho MF**
Harding AE see **Lammie GA**
Harding AE see **Mackey DA**
Harding AE see **Morris AA**
Harding AE see **Reilly MM**
Harding AE see **Smith PR**
Harding AE see **Taylor-Robinson SD**
Harding AE see **Weeks RA**
Harding AJ, Ng JL, Halliday GM, Oliver J. Comparison of the number of vasopressin-producing hypothalamic neurons in rats and humans. J Neuroendocrinol 1995 Aug; 7(8):629–36
Harding AJ see **Halliday GM**
Harding AM, Camp JH. Traumatic injuries in the preschool child. Dent Clin North Am 1995 Oct;39(4):817–35 (37 ref.)
Harding AS, Lakkis C, Brennan NA. The effects of short-term contact lens wear on adherence of Pseudomonas aeruginosa to human corneal cells. J Am Optom Assoc 1995 Dec;66(12):775–9
Harding B see **Lloyd SE**
Harding B see **Pang JT**
Harding B see **Pook MA**
Harding BN see **Morris AA**
Harding C, Knox WF, Faragher EB, Baildam A, Bundred NJ. Hormone replacement therapy and tumour grade in breast cancer: prospective study in screening unit. BMJ 1996 Jun 29;312(7047):1646–7
Harding CD, Cobb CM, Schulz PH, Williams KB, Bray KK, Brown AR. Effectiveness of a prescale gel on subgingival calculus. J Clin Periodontol 1996 Mar;23(3 Pt 1):147–52
Harding CE see **Gault MH**
Harding CF see **Barclay SR**
Harding CM see **DeSisto M**
Harding CM see **DeSisto MJ**
Harding CV. Class I MHC presentation of exogenous antigens. J Clin Immunol 1996 Mar;16(2):90–6 (50 ref.)
Harding CV see **Hockett RD**
Harding CV see **Matousek MP**
Harding CV see **Raposo G**
Harding CV see **Song R**
Harding CV see **Wick MJ**
Harding D, Bihari D. Airway control in a patient with an unstable cervical fracture and delirium tremens. Br J Hosp Med 1995 Jun 21–Jul 11;54(1):59
Harding DR see **Reid JR**
Harding DR see **Taylor GJ**
Harding FA, Lonberg N. Class switching in human immunoglobulin transgenic mice. Ann N Y Acad Sci 1995 Sep 29;764:536–46
Harding G, Armstrong R, McDaid S, Cooper MJ. A K edge filter technique for optimization of the coherent-to-Compton scatter ratio method. Med Phys 1995 Dec;22(12):2007–14
Harding GB see **Pass T**
Harding GF see **Anderson SJ**
Harding GF see **Anyamwu E**
Harding GK see **Alfa MJ**
Harding GK see **Orr PH**
Harding GK see **Zhanel GG**
Harding GW see **Colvin JS**
Harding GW see **Domenici L**
Harding GW see **Strominger RN**
Harding HJ see **Geno PW**
Harding HP see **Yu K**
Harding HR see **Close RL**
Harding I see **Lewis PJ**
Harding J see **Darlow B**
Harding J see **Mueller C**
Harding JE, Johnston BM. Nutrition and fetal growth. Reprod Fertil Dev 1995;7(3):539–47 (54 ref.)
Harding JJ. Common pathways in lens research. Ophthalmic Res 1995;27 Suppl 1:18–9
Harding JJ see **Blakytny R**
Harding JJ see **Ganea E**
Harding JJ see **Heath MM**
Harding JJ see **Hook DW**
Harding JJ see **van Boekel MA**
Harding JR. Retrograde radiological retrieval and replacement of double-J ureteric stents [letter; comment] Clin Radiol 1996 Apr;51(4):305. Comment on: Clin Radiol 1995 Aug;50(8):562–5.
Harding JR see **Colgate R**
Harding JR see **McKillop D**
Harding JR see **Watura R**
Harding JW see **Hall KL**
Harding JW see **Roberts KA**
Harding JW see **Wright JW**
Harding K see **Hopkinson I**
Harding K see **Wertheim D**
Harding KG see **Baragwanath P**
Harding KG see **Keeling DI**
Harding KG see **Shutler SD**
Harding KW, Gellon G, McGinnis N, McGinnis W. A screen for modifiers of Deformed function in Drosophila. Genetics 1995 Aug;140(4):1339–52
Harding L see **Walsh RM**
Harding LK. UK nuclear medicine survey [editorial; comment] Nucl Med Commun 1996 Jan;17(1):1–2. Comment on: Nucl Med Commun 1996 Jan;17(1):3–7.
Harding LK, Thomson WH. 'Knowingly and willingly in the support and comfort of a patient' [editorial; comment] Nucl Med Commun 1995 Nov;16(11):877–8. Comment on: Nucl Med Commun 1995 Nov;16(11):879–92.
Harding LK see **Notghi A**
Harding LK see **Thomson WH**
Harding LK see **Williams ED**
Harding M. Chemotherapy in non-small cell lung cancer. It may not be ethical to ask patients to participate in future trials [letter; comment] BMJ 1996 Jan 27;312(7025):249. Comment on: BMJ 1995 Oct 7;311(7010):889–90.
Harding M. Control and prevention of tuberculosis in the UK [letter] Thorax 1995 Aug;50(8):916–7
Harding M, Hole D, Gillis C. The epidemiology of non-seminomatous germ cell tumours in the west of Scotland 1975–89. Br J Cancer 1995 Dec;72(6):1559–62
Harding M, Paul J, Kaye SB. Does delayed diagnosis or scrotal incision affect outcome for men with non-seminomatous germ cell tumours? Br J Urol 1995 Oct; 76(4):491–4
Harding M see **Burstein R**
Harding M see **Hatton MQ**
Harding M see **Spencer T**
Harding M see **Wilens TE**
Harding MJ, Prud'homme I, Rola J. Identification of the major North American bluetongue viruses using nucleic acid amplification techniques. Mol Cell Probes 1995 Aug; 9(4):223–31
Harding MM see **Shelton CJ**
Harding MW see **Germann UA**
Harding PA, Brigstock DR, Shen L, Crissman-Combs MA, Besner GE. Characterization of the gene encoding murine heparin-binding epidermal growth factor-like growth factor. Gene 1996 Mar 9;169(2):291–2
Harding PA, Wang X, Okada S, Chen WY, Wan W, Kopchick JJ. Growth hormone (GH) and a GH antagonist promote GH receptor dimerization and internalization. J Biol Chem 1996 Mar 22;271(12):6708–12
Harding PA, Wang XZ, Kopchick JJ. Growth hormone (GH)-induced tyrosine-phosphorylated proteins in cells that express GH receptors. Receptor 1995 Summer;

5(2):81–92

Harding PE see **Jones KL**

Harding R. Sustained alterations in postnatal respiratory function following sub-optimal intrauterine conditions. Reprod Fertil Dev 1995;7(3):431–41 (67 ref.)

Harding R, Jakubowska AE, McCrabb GJ. Postnatal development of responses to airflow obstruction. Clin Exp Pharmacol Physiol 1995 Aug;22(8):537–43 (33 ref.)

Harding R see **McCrabb GJ**

Harding R see **Nardo L**

Harding R see **Wallace MJ**

Harding RA see **Elliott TB**

Harding RM see **Hafner GJ**

Harding RM see **Martinson JJ**

Harding RM see **Roberts-Thomson JM**

Harding RM see **Smith GR**

Harding S, Allen EJ. Sources and uses of data on cancer among ethnic groups. Br J Cancer 1996 Sep;74 Suppl 29:S17–21

Harding S, Allen EJ. Sources and uses of data on cancer among ethnic groups. Br J Cancer Suppl 1996 Sep; 29:S17–21

Harding S, Balarajan R. Patterns of mortality in second generation Irish living in England and Wales: longitudinal study [see comments] BMJ 1996 Jun 1;312(7043):1389–92 . Comment in: BMJ 1996 Jun 1;312(7043):1373–4.

Harding S, Mensah AK, Hills F, Howell RJ, Chard T. Lack of evidence for a circadian rhythm of IGFBP-1 in the mother and fetus during labour [see comments] Br J Obstet Gynaecol 1995 Nov;102(11):891–3. Comment in: Br J Obstet Gynaecol 1996 Jun;103(6):595.

Harding S see **Fossati G**

Harding S see **Harwood M**

Harding S see **Leese G**

Harding S see **Lefroy DC**

Harding SE, Cölfen H. Inversion formulae for ellipsoid of revolution macromolecular shape functions. Anal Biochem 1995 Jun 10;228(1):131–42

Harding SE, MacLeod KT, Davies CH, Wynne DG, Poole-Wilson PA. Abnormalities of the myocytes in ischaemic cardiomyopathy. Eur Heart J 1995 Aug;16 Suppl I:74–81 (82 ref.)

Harding SE see **Davies CH**

Harding SE see **del Monte F**

Harding SE see **Easa AM**

Harding SE see **Ferrara N**

Harding SE see **Fogg FJ**

Harding SE see **Gadhavi P**

Harding SE see **Pintar A**

Harding SE see **Ravens U**

Harding SE see **Sanders L**

Harding SE see **Silkowski H**

Harding SM. A piece of my mind. Racing. JAMA 1996 Jul 17;276(3):176

Harding SM, Richter JE, Guzzo MR, Schan CA, Alexander RW, Bradley LA. Asthma and gastroesophageal reflux: acid suppressive therapy improves asthma outcome. Am J Med 1996 Apr;100(4):395–405

Harding SM, Schan CA, Guzzo MR, Alexander RW, Bradley LA, Richter JE. Gastroesophageal reflux-induced bronchoconstriction. Is microaspiration a factor? [see comments] Chest 1995 Nov;108(5):1220–7. Comment in: Chest 1995 Nov;108(5):1186–7. Comment in: Chest 1995 Nov;108(5):1187–8.

Harding SP. Oral acyclovir in herpes zoster ophthalmicus [letter; comment] Eye 1995;9 (Pt 3):390–2. Comment on: Eye 1994;8 (Pt 1):70–4.

Harding SP, Broadbent DM, Neoh C, White MC, Vora J. Sensitivity and specificity of photography and direct ophthalmoscopy in screening for sight threatening eye disease: the Liverpool Diabetic Eye Study [see comments] BMJ 1995 Oct 28;311(7013):1131–5. Comment in: BMJ 1996 Jun 29;312(7047):1670; discussion 1670–1.

Harding SP see **Birch MK**

Harding SR. Mixed reaction to suicide of terminally ill woman [letter] Can Med Assoc J 1995 Nov 1;153(9):1226

Harding T see **Kim J**

Harding T see **Nelles J**

Harding TM, Hefner-Gravink A, Thumm M, Klionsky DJ. Genetic and phenotypic overlap between autophagy and the cytoplasm to vacuole protein targeting pathway. J Biol Chem 1996 Jul 26;271(30):17621–4

Harding TM, Morano KA, Scott SV, Klionsky DJ. Isolation and characterization of yeast mutants in the cytoplasm to vacuole protein targeting pathway. J Cell Biol 1995 Nov; 131(3):591–602

Harding TW see **Schaller G**

Harding WR, Rowe N, Wessels JC, Beattie KA, Codd GA. Death of a dog attributed to the cyanobacterial (blue-green algal) hepatotoxin nodularin in South Africa. J S Afr Vet Assoc 1995 Dec;66(4):256–9

Harding WR see **Van Halderen A**

Hardinge FM. Non-invasive mechanical ventilation in acute respiratory failure [letter; comment] Thorax 1995 Dec; 50(12):1327. Comment on: Thorax 1995 Jul;50(7):755–7.

Hardinge FM, Pitson DJ, Stradling JR. Use of the Epworth Sleepiness Scale to demonstrate response to treatment with nasal continuous positive airways pressure in patients with obstructive sleep apnoea. Respir Med 1995 Oct; 89(9):617–20

Hardingham JE, Kotasek D, Sage RE, Eaton MC, Pascoe VH, Dobrovic A. Detection of circulating tumor cells in colorectal cancer by immunobead-PCR is a sensitive prognostic marker for relapse of disease. Mol Med 1995 Nov;1(7):789–94

Hardingham M. Highly aggressive behaviour of occult papillary thyroid carcinoma [letter] J Laryngol Otol 1996 Jul;110(7):710

Hardingham T. Changes in chondroitin sulphate structure induced by joint disease. Acta Orthop Scand Suppl 1995 Oct;266:107–10 (13 ref.)

Hardingham TE see **Dudhia J**

Hardinsky MK see **Drake LA**

Hardison R see **Jackson JD**

Hardison RC. A brief history of hemoglobins: plant, animal, protist, and bacteria. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):5675–9 (33 ref.)

Hardison RC see **Miller W**

Hardison RC see **Zhang Z**

Hardisson C see **de los Toyos JR**

Hardisson D, Limeres MA, Jimenez-Heffernan JA, De la Rosa P, Burgos E. Solitary fibrous tumor of the mesentery. Am J Gastroenterol 1996 Apr;91(4):810–1

Hardisson D see **de Diego JI**

Hardisson D see **Jimenez-Heffernan JA**

Hardisty CA see **George E**

Hardisty JF see **Ward JM**

Hardjasudarma M, Edwards RL, Ganley JP, Aarstad RF. Magnetic resonance imaging features of Gradenigo's syndrome. Am J Otolaryngol 1995 Jul-Aug;16(4):247–50

Hardjasudarma M, Parker KR, McClellan RL, Milner JW Jr. Arterial encasement and cranial nerve displacement in a case of cholesterol granuloma of the petrous apex [letter] AJR Am J Roentgenol 1996 Jul;167(1):284–5

Hardjasudarma M, Willis B, Black-Payne C, Edwards R. Pediatric spinal blastomycosis: case report. Neurosurgery 1995 Sep;37(3):534–6

Hardjasudarma M see **Stewart RW**

Hardman A. Physical activity and cardiovascular risk. J Cardiovasc Risk 1995 Aug;2(4):285–8 (17 ref.)

Hardman A see **Robinson T**

Hardman CD, McRitchie DA, Halliday GM, Cartwright HR, Morris JG. Substantia nigra pars reticulata neurons in Parkinson's disease. Neurodegeneration 1996 Mar; 5(1):49–55

Hardman CD see **McRitchie DA**

Hardman CH, Broadhurst RW, Raine AR, Grasser KD, Thomas JO, Laue ED. Structure of the A-domain of HMG1 and its interaction with DNA as studied by heteronuclear three- and four-dimensional NMR spectroscopy. Biochemistry 1995 Dec 26;34(51):16596–607

Hardman CH see **Broadhurst RW**

Hardman DA see **Stapräns I**

Hardman DL see **Wood GS**

Hardman DT, Fisher CM, Patel MI, Neale M, Chambers J, Lane R, Appleberg M. Ruptured abdominal aortic aneurysms: who should be offered surgery? J Vasc Surg 1996 Jan;23(1):123–9

Hardman DT see **Fisher CM**

Hardman DT see **Harris RA**

Hardman DT see **Patel MI**

Hardman J, Harris KM, Rhodes M. Case report: duodenal obstruction and obstructive jaundice due to a large submucosal gallstone—endoscopic and CT appearances. Clin Radiol 1995 Sep;50(9):652–3

Hardman JA, Halpin SF, Mars S, Hourihan MD, Lane CM. MRI of idiopathic orbital inflammatory syndrome using fat saturation and Gd-DTPA. Neuroradiology 1995 Aug; 37(6):475–8

Hardman JK see **Choi SG**

Hardman KA, Manjunath S, Trash DB. Safety of colonoscopy. J R Coll Physicians Lond 1995 Sep-Oct; 29(5):398–400

Hardman KD see **Wetmore DR**

Hardman KD see **Whitlow M**

Hardman MJ see **Jones KM**

Hardman MJ see **Riley IK**

Hardman SM see **Ravens U**

Hardman T, Lant A. Measurement of sodium-lithium countertransport kinetics [letter; comment] Hypertension 1996 Feb;27(2):314–5; discussion 315–6. Comment on: Hypertension 1995 May;25(5):986–93.

Hardman TC, Croft P, Barlow R, Wierzbicki AS, Feher MD, Lant AF. Ethnic origin and hypertension-associated alterations in sodium-lithium countertransport kinetics. J Hum Hypertens 1995 Aug;9(8):687–9

Hardman TC, Dubrey SW, Leslie RD, Lant AF. Erythrocyte sodium-lithium countertransport activity in non-nephropathic diabetic twins. Diabetes Care 1996 Jan; 19(1):32–8

Hardman TC, Dubrey SW, Soni S, Lant AF. Relation of sodium-lithium countertransport activity to markers of cardiovascular risk in normotensive subjects. J Hum Hypertens 1995 Jul;9(7):589–96

Hardman WE, Cameron IL. Re: Pereira, M.A., Barnes, L.H., Rassman, V.L., Kelloff, G.V. and Steele, V.E. (1994). Use of azoxymethane-induced foci of aberrant crypts in rat colon to identify potential cancer chemopreventive agents. Carcinogenesis, 15, 1049–1054 [letter] Carcinogenesis 1996 Jul;17(7):1539–40

Hardman WE see **Cameron IL**

Hardman WJ 3rd, Majmudar B. Leiomyomatosis peritonealis disseminata: clinicopathologic analysis of five cases. South Med J 1996 Mar;89(3):291–4 (22 ref.)

Hardmeier T see **Hailemariam S**

Hardmeyer A see **Saint N**

Hardoff D see **Halevy A**

Hardoff D see **Naschitz JE**

Hardoff R, Baron E, Sheinfeld M, Luboshitsky R. Localized manifestations of subacute thyroiditis presenting as solitary transient cold thyroid nodules. A report of 11 patients. Clin Nucl Med 1995 Nov;20(11):981–4

Hardoff R, Frajewicki V. Bone scintigraphy in hungry bone syndrome following parathyroidectomy. J Nucl Med 1996 Aug;37(8):1371–3

Hardoff R, Kovacs Z, Bitterman A, Heinrich A, Krausz M. Bleeding from postoperative (hepato-jejunostomy--Roux en Y) anastomosis demonstrated by labeled RBCs. Clin Nucl Med 1995 Dec;20(12):1104–5

Hardoff R see **Baron E**

Hardoff R see **Ore L**

Hardonk MJ see **Cats A**

Hardonk MJ see **Peset Llopis MJ**

Hardouin I see **Lieback E**

Hardouin S see **Swynghedauw B**

Hards DK see **Suda N**

Hards R see **Edworthy J**

Hardt EJ see **Frayne SM**

Hardt F. Diagnostik og behandling af somatiske alkohoiskader. Ugeskr Laeger 1996 Aug 19;158(34):4733 **(Dan)**

Hardt F see **Jepsen JR**

Hardt M see **Watson AH**

Hardt N, von Arx T. Einfluss and Folgen überzähliger Zähne in der Prämaxilla. Fortschr Kiefer Gesichtschir 1995; 40:94–6 (Eng. Abstr.) **(Ger)**

Hardt N see **Kellenberger M**

Hardt N see **von Arx T**

Hardt NS, Emery JA, LaTorre G, Batich C, Winter WE. Macrophage-silicone interactions in women with breast prostheses. Curr Top Microbiol Immunol 1996;210:245–52

Hardt NS see **Yu LT**

Hardt R see **Drexler H**

Hardt S, Wang B, Schmid MF. A brief description of I.C.E.: the integrated crystallographic environment. J Struct Biol 1996 Jan-Feb;116(1):68–70

Hardt S see **Zhou ZH**

Hardt WD, Hartmann RK. Mutational analysis of the joining regions flanking helix P18 in E. coli RNase P RNA. J Mol Biol 1996 Jun 14;259(3):422–33

Harduin-Lepers A, Recchi MA, Delannoy P. 1994, the year of sialyltransferases. Glycobiology 1995 Dec;5(8):741–58 (170 ref.)

Harduin-Lepers A see **Shaper JH**

Hardwick A see **Thomas L**

Hardwick C, Assimos DG. Nephrolithiasis due to primary hyperparathyroidism and enteric hyperoxaluria: a case report. Urology 1996 May;47(5):751–5

Hardwick C, Morris R, Witherspoon D, White M, Feist R, McFarland R, Guidry C. Pathologic human vitreous promotes contraction by fibroblasts. Implications for proliferative vitreoretinopathy. Arch Ophthalmol 1995 Dec;113(12):1545–53

Hardwick D see **Stanley AJ**

Hardwick FK, Beaudreau RW. Methemoglobinemia in a renal transplant patient: case report. Pediatr Dent 1995 Nov-Dec;17(7):460–3

Hardwick JC, Mawe GM, Parsons RL. Evidence for afferent fiber innervation of parasympathetic neurons of the guinea-pig cardiac ganglion. J Auton Nerv Syst 1995 Jun 25;53(2–3):166–74

Hardwick JM see **Cheng EH**

Hardwick JM see **Duckett CS**

Hardwick JM see **Levine B**

Hardwick JM see **Lewis J**

Hardwick JM see **Lin KI**

Hardwick JM see **Murray PG**

Hardwick JP see **Buters JT**

Hardwick JP see **Norris PJ**

Hardwick JS see **Yurchak LK**

Hardwick KG, Murray AW. Mad1p, a phosphoprotein component of the spindle assembly checkpoint in budding yeast. J Cell Biol 1995 Nov;131(3):709–20

Hardwick KG, Weiss E, Luca FC, Winey M, Murray AW. Activation of the budding yeast spindle assembly checkpoint without mitotic spindle disruption. Science 1996 Aug 16;273(5277):953–6

Hardwick KS see **Schneider DA**

Hardwick LJ see **Dry KL**

Hardwick LJ see **Loughlin J**

Hardwick ME see **D'Lima DD**

Hardwick R, Hayes BK, Flynn C. Devices for dentoalveolar regeneration: an up-to-date literature review. J Periodontol 1995 Jun;66(6):495–505 (58 ref.)

Hardwick R see **Buser D**

Hardwick R see **Fritz ME**

Hardwick RH. Conservative treatment versus antireflux surgery in Barrett's oesophagus: long-term results of a prospective study [letter] Br J Surg 1996 Jul;83(7):1013

Hardwick SJ, Hegyi I, Clare K, Law NS, Carpenter KL, Mitchinson MJ, Skepper JN. Apoptosis in human monocyte-macrophages exposed to oxidized low density lipoprotein. J Pathol 1996 Jul;179(3):294–302

Hardwick SJ see **Clare K**

Hardwick SJ see **Müller K**

Hardwick VG see Fallat ME
Hardwick WC see McMillan DE
Hardwig J. SUPPORT and the invisible family. Hastings Cent Rep 1995 Nov–Dec;25(6):S23–5
Hardwigsen H see Thomas P
Hardwigsen J see Pol B
Hardy A, Richardson MK, Francis–West PH, Rodriguez C, Izpisúa–Belmonte JC, Duprez D, Wolpert L. Gene expression, polarising activity and skeletal patterning in reaggregated hind limb mesenchyme. Development 1995 Dec;121(12):4329–37
Hardy A see Seiler N
Hardy AC see Bouscary D
Hardy AD, Sutherland HH, Vaishnav R, Worthing MA. A report on the composition of mercurials used in traditional medicines in Oman. J Ethnopharmacol 1995 Nov 17; 49(1):17–22
Hardy BE see Kurzrock EA
Hardy BG, Silka MJ, Sahn DJ. Journeys inside the heart: fantastic voyages, but what will their impact be? [editorial; comment] Mayo Clin Proc 1996 Jul;71(7):719–20. Comment on: Mayo Clin Proc 1996 Jul;71(7):629–35.
Hardy BJ, Egan W, Widmaim G. Conformational analysis of the disaccharide alpha–L–Rhap–(1—>2)–alpha–L–Rhap–OMe: comparison of dynamics simulations with NMR experiments. Int J Biol Macromol 1995 Jun;17(3–4):149–60
Hardy BJ, Robinson A, Doughty S, Findsen LA, Towell ER, Towell JF, Wilson IB. A new direction in conferencing: the First Electronic Glycoscience Conference. Trends Biochem Sci 1996 Jan;21(1):31–3
Hardy BW see Waller DA
Hardy C see Bacaner TJ
Hardy C see King M
Hardy CF. Characterization of an essential Orc2p–associated factor that plays a role in DNA replication. Mol Cell Biol 1996 Apr;16(4):1832–41
Hardy CJ, Bolster BD Jr, McVeigh ER, Iben IE, Zerhouni EA. Pencil excitation with interleaved fourier velocity encoding: NMR measurement of aortic distensibility. Magn Reson Med 1996 Jun;35(6):814–9
Hardy CJ see Cline HE
Hardy CL, Megason GC. Specificity of hematopoietic stem cell homing. Hematol Oncol 1996 Mar;14(1):17–27 (69 ref.)
Hardy CR see Coté TR
Hardy D. Current management of cytomegalovirus infection: treatment and prophylaxis. Am J Health Syst Pharm 1996 Apr 15;53(8 Suppl 2):S12–6; discussion S17
Hardy D, Elder S, Pirner J, Hegemann B, Fortune G. Outcome variations for BPH–TURP patients. Mo Med 1995 Oct;92(10):640–3
Hardy DB see Kinlay S
Hardy DG see Harada T
Hardy DG see Irving RM
Hardy DJ see Sax HC
Hardy DJ see Waterworth WM
Hardy DM, Garbers DL. A sperm membrane protein that binds in a species–specific manner to the egg extracellular matrix is homologous to von Willebrand factor. J Biol Chem 1995 Nov 3;270(44):26025–8
Hardy E, Glenn J, Heptinstall S, Rubin PC, Horn EH. Magnesium modifies the responses of platelets to inhibitory agents which act via cAMP. Thromb Haemost 1995 Oct; 74(4):1132–7
Hardy E see Audrézet MP
Hardy E see Castellanos–Serra LR
Hardy E see Fernandez–Patron C
Hardy E see Fournier G
Hardy E see Horn EH
Hardy E see Verne GN
Hardy E see Versi E
Hardy EC see Goletti D
Hardy EC see Kinter AL
Hardy G. Pharmaceutical aspects of parenteral nutrition: a historical perspective [editorial] Nutrition 1995 Nov–Dec; 11(6):767–8
Hardy G see O'Connor PJ
Hardy GE, Barkham M, Shapiro DA, Reynolds S, Rees A, Stiles WB. Credibility and outcome of cognitive–behavioural and psychodynamic–interpersonal psychotherapy. Br J Clin Psychol 1995 Nov;34 (Pt 4):555–69
Hardy GE, Barkham M, Shapiro DA, Stiles WB, Rees A, Reynolds S. Impact of Cluster C personality disorders on outcomes of contrasting brief psychotherapies for depression. J Consult Clin Psychol 1995 Dec; 63(6):997–1004
Hardy GE see Barkham M
Hardy GJ see Lees VC
Hardy GW see Rahim SG
Hardy IR, Dittmann S, Sutter RW. Current situation and control strategies for resurgence of diphtheria in newly independent states of the former Soviet Union [see comments] Lancet 1996 Jun 22;347(9017):1739–44 (35 ref.) . Comment in: Lancet 1996 Aug 17;348(9025):486.
Hardy IR see Wortis N
Hardy J. Apolipoprotein E in the genetics and epidemiology of Alzheimer's disease. Am J Med Genet 1995 Oct 9; 60(5):456–60
Hardy J. La chirurgie hypophysaire: expérience de Montréal. Ann Endocrinol (Paris) 1995;56(6):625–6 **(Fre)**
Hardy J. The display and perception of 3–D information applied to X–ray images. Clin Radiol 1995 Dec;50(12):879
Hardy J, Hutton M. Two new genes for Alzheimer's disease [news] Trends Neurosci 1995 Oct;18(10):436
Hardy J see Brown J
Hardy J see Duff K
Hardy J see Mann DM
Hardy J see Massoud F
Hardy J see Scheuner D
Hardy J see Serri O
Hardy JF, Bélisle S, Robitaille D, Perrault J, Roy M, Gagnon L. Measurement of heparin concentration in whole blood with the Hepcon/HMS device does not agree with laboratory determination of plasma heparin concentration using a chromogenic substrate for activated factor X. J Thorac Cardiovasc Surg 1996 Jul;112(1):154–61
Hardy JF, Pelletier M. Quality in anaesthesia: an integrated and constructive model. Can J Anaesth 1996 May;43(5 Pt 2):R75–88 (23 ref.) **(Eng, Fre)**
Hardy JL. Assessment of the level of the actual and desirable levels of computer literacy, usage and expected knowledge of undergraduate students of nursing. Medinfo 1995;8 Pt 2:1326–30
Hardy JL see Fulhorst CF
Hardy JL see Reisen WK
Hardy JR. Partial tears of the anterior cruciate ligament. Are they clinically detectable? [letter; comment] Am J Sports Med 1995 Jul–Aug;23(4):516. Comment on: Am J Sports Med 1995 Jan–Feb;23(1):111–8.
Hardy JR, Gregg PJ, Wood C. Knee pain after tibial nailing [letter] J Bone Joint Surg Br 1996 May;78(3):510–1
Hardy K, Robinson FM, Paraschos T, Wicks R, Franks S, Winston RM. Normal development and metabolic activity of preimplantation embryos in vitro from patients with polycystic ovaries. Hum Reprod 1995 Aug;10(8):2125–35
Hardy K see Ernst M
Hardy KJ, Wang BZ, Jones RM. Biliary complications after liver transplant: the Victorian experience. Aust N Z J Surg 1996 Mar;66(3):162–5
Hardy KJ, Wright RD, McDougall JG. Blood supply of the ovine adrenal gland and its relevance in adrenal autotransplantation. Aust Vet J 1995 Jul;72(7):262–5
Hardy KJ see Bartholomeusz B
Hardy KJ see Ciccotosto GD
Hardy KJ see Hauser CJ
Hardy KJ see Lagoo AS
Hardy KJ see Lagoo–Deenadayalan S
Hardy KJ see Young HA
Hardy M, Maibach HI. Contact urticaria syndrome from sorbitan sesquioleate in a corticosteroid ointment. Contact Dermatitis 1995 Jun;32(6):360–1
Hardy MA see Fiedor O
Hardy MA see Fiedor P
Hardy MA see Goodman ER
Hardy MA see Greenfeld JI
Hardy MA see Ohajekwe OA
Hardy MA see Shimomura K
Hardy MA see Suciu–Foca N
Hardy MA see Sung RS
Hardy MA see Yaron I
Hardy MC see Jakobovits A
Hardy MD see Gay CL
Hardy ME, Tanaka TN, Kitamoto N, White LJ, Ball JM, Jiang X, Estes MK. Antigenic mapping of the recombinant Norwalk virus capsid protein using monoclonal antibodies. Virology 1996 Mar 1;217(1):252–61
Hardy MP see Gao HB
Hardy MP see Kumar N
Hardy N see Denic C
Hardy P. Le traitement de consolidation. La situation des dysthymies. Encephale 1995 Mar;21 Spec No 2:39–42 (15 ref.) (Eng. Abstr.) **(Fre)**
Hardy P. Troubles dépressifs et interféron alpha. Gastroenterol Clin Biol 1996;20(3):255–7 (13 ref.) **(Fre)**
Hardy P, Peri KG, Lahaie I, Varma DR, Chemtob S. Increased nitric oxide synthesis and action preclude choroidal vasoconstriction to hyperoxia in newborn pigs. Circ Res 1996 Sep;79(3):504–11
Hardy P, Thabit G 3rd, Fanton GS, Blin JL, Lortat–Jacob A, Benoit J. Arthoskopische Behandlung der rezidivierenden vorderen Schulterluxation durch Kombination der Labrumnaht mit einer anteroinferioren Kapselschrumpfung mit dem Holmium:YAG–Laser. Orthopade 1996 Feb;25(1):91–3 (Eng. Abstr.) **(Ger)**
Hardy P see Abran D
Hardy P see Liu P
Hardy P see Oreve–Mauratille MJ
Hardy P see Peri KG
Hardy P see Sabran V
Hardy PA. Intervertebral disks on MR images: variation in signal intensity with the disk–to–magnetic field orientation. Radiology 1996 Jul;200(1):143–7
Hardy PA see Byrnes SM
Hardy PA see Dick AM
Hardy PA see Kabeer AA
Hardy R see Canoll PD
Hardy R see Scott K
Hardy R see Siret D
Hardy RA. Ocular trauma. Mil Med 1996 Aug;161(8):465–8
Hardy RA see Kivlin JD
Hardy RE, Eckert C, Hargreaves MK, Belay Y, Jones TN, Cebrun AJ. Breast and cervical cancer screening among low–income women: impact of a simple centralized HMO intervention. J Natl Med Assoc 1996 Jun;88(6):381–4
Hardy RJ, Friedrich VL Jr. Oligodendrocyte progenitors are generated throughout the embryonic mouse brain, but differentiate in restricted foci. Development 1996 Jul; 122(7):2059–69
Hardy RJ, Thompson SG. A likelihood approach to meta–analysis with random effects. Stat Med 1996 Mar 30; 15(6):619–29
Hardy RJ see Gilbert WS
Hardy RJ see Lai D
Hardy RR, Hayakawa K. B–lineage differentiation stages resolved by multiparameter flow cytometry. Ann N Y Acad Sci 1995 Sep 29;764:19–24 (26 ref.)
Hardy RR see Fang W
Hardy RR see Hiramatsu R
Hardy RR see Krop I
Hardy RR see Reimold AM
Hardy RW see Singh RK
Hardy RW Jr. The posterior surgical approach to the cervical spine. Neuroimaging Clin N Am 1995 Aug;5(3):481–90
Hardy S see Johnson SE
Hardy S see Thézé N
Hardy SA see Robinson DS
Hardy SA see Smith CJ
Hardy SC see Mead GE
Hardy SF see Neering SJ
Hardy SJ, Hedges PA. Reduced B subunit of heat–labile enterotoxin associates with membranes in vivo. Eur J Biochem 1996 Mar 1;236(2):412–8
Hardy SJ, Robinson BS, Ferrante A, Hii CS, Johnson DW, Poulos A, Murray AW. Polyenoic very–long–chain fatty acids mobilize intracellular calcium from a thapsigargin–insensitive pool in human neutrophils. The relationship between Ca2+ mobilization and superoxide production induced by long– and very–long–chain fatty acids. Biochem J 1995 Oct 15;311 (Pt 2):689–97
Hardy SJ see Hedges PA
Hardy SK see Teanby DN
Hardy SM see Smith ML
Hardy SP see Zhang JJ
(Hardy T) Perkin GD. Disorders of gait. J Neurol Neurosurg Psychiatry 1996 Aug;61(2):199
Hardy WD see Freedberg KA
Hardy WN see King AI
Hardy–Dessources MD see De Neef RS
Hardy–Fanta C see Amaro H
Hardzog–Britt C, Riley HD Jr. Acute necrotizing fasciitis in childhood. J Okla State Med Assoc 1995 Sep;88(9):392–7
Hare AS, Clarke G, Tolchard S. Bacterial lipopolysaccharide–induced changes in FOS protein expression in the rat brain: correlation with thermoregulatory changes and plasma corticosterone. J Neuroendocrinol 1995 Oct;7(10):791–9
Hare BJ, Prestegard JH, Engelman DM. Small angle x–ray scattering studies of magnetically oriented lipid bilayers. Biophys J 1995 Nov;69(5):1891–6
Hare BL see Kale–Pradhan PB
Hare CM see Janusz MJ
Hare D. Economics of publishing [editorial] Can Vet J 1995 Dec;36(12):737–8 **(Eng, Fre)**
Hare D. Assessing the data [editorial] Can Vet J 1996 Apr; 37(4):197–8 **(Eng, Fre)**
Hare D. Mirror of the past provides image for future [editorial] Can Vet J 1996 Feb;37(2):69–70 **(Eng, Fre)**
Hare D. The Animal Health Trust of Canada (née the Canadian Veterinary Research Trust Fund) 1972–1994 [editorial] Can Vet J 1996 Jun;37(6):325–7 **(Eng, Fre)**
Hare DL, Fitzgerald H, Darcy F, Race E, Goble AJ. Cardiac rehabilitation based on group light exercise and discussion. An Australian hospital model. J Cardpulm Rehabil 1995 May–Jun;15(3):186–92 (27 ref.)
Hare GM see Strasberg SR
Hare J see Campbell C
Hare J see Li H
Hare J see Shetty S
Hare JF. Photolabeling acyl CoA binding proteins in microsome preparations. FEBS Lett 1995 Nov 20; 375(3):188–92
Hare JM, Colucci WS. Role of nitric oxide in the regulation of myocardial function. Prog Cardiovasc Dis 1995 Sep–Oct;38(2):155–66 (70 ref.)
Hare JM, Loh E, Creager MA, Colucci WS. Nitric oxide inhibits the positive inotropic response to beta–adrenergic stimulation in humans with left ventricular dysfunction. Circulation 1995 Oct 15;92(8):2198–203
Hare JY see Coplen DE
Hare L see Woodman C
Hare MF, Atchison WD. Nifedipine and tetrodotoxin delay the onset of methylmercury–induced increase in [Ca2+]i in NG108–15 cells. Toxicol Appl Pharmacol 1995 Dec; 135(2):299–307
Hare MP, Karl SA, Avise JC. Anonymous nuclear DNA markers in the American oyster and their implications for the heterozygote deficiency phenomenon in marine bivalves. Mol Biol Evol 1996 Feb;13(2):334–45
Hare R see Widiger TA
Hare RS see Miller GH
Hare RS see Schwocho LR
Hare TA see Abdel–Nabi R
Hare WS. A century of urinary tract radiology in Australasia. Australas Radiol 1995 Nov;39(4):361–8
Harees LO see Bergholt B

Harel A see **Zhao K**
Harel F see **Desjardins C**
Harel F see **Pariseau JF**
Harel G, Shamoun DS, Kane JP, Magner JA, Szabo M. Prolonged effects of tumor necrosis factor-alpha on anterior pituitary hormone release. Peptides 1995; 16(4):641-5
Harel G see **Andreotti PE**
Harel J see **Beaudry M**
Harel J see **Bnsque P**
Harel J see **Daigle F**
Harel L, Amir J, Livni E, Straussberg R, Varsano I. Serum-sickness-like reaction associated with minocycline therapy in adolescents. Ann Pharmacother 1996 May; 30(5):481-3
Harel L see **Amir J**
Harel L see **Goldman GA**
Harel L see **Kaplan B**
Harel L see **Volovitz B**
Harel M, Kleywegt GJ, Ravelli RB, Silman I, Sussman JL. Crystal structure of an acetylcholinesterase-fasciculin complex: interaction of a three-fingered toxin from snake venom with its target. Structure 1995 Dec 15;3(12):1355-66
Harel M see **Frolow F**
Harel R, Futerman AH. A newly-synthesized GPI-anchored protein, TAG-1/axonin-1, is inserted into axonal membranes along the entire length of the axon and not exclusively at the growth cone. Brain Res 1996 Mar 18; 712(2):345-8
Harel S see **Lieberman D**
Harel S see **Nevo Y**
Harel S see **Ornoy A**
Harel S see **Samuel E**
Harel S see **Scheuer E**
Harel Y see **King A**
Harel Z, Biro FM, Kottenhahn RK, Rosenthal SL. Supplementation with omega-3 polyunsaturated fatty acids in the management of dysmenorrhea in adolescents. Am J Obstet Gynecol 1996 Apr;174(4):1335-8
Harel Z, Tannenbaum GS. Long-term alterations in growth hormone and insulin secretion after temporary dietary protein restriction in early life in the rat. Pediatr Res 1995 Nov;38(5):747-53
Harel-Bellan A see **Groisman R**
Harel-Bellan A see **Magnaghi-Jaulin L**
Harel-Raviv M see **Graham PE**
Harell D see **Leibovici L**
Harell D see **Rubin M**
Harell D see **Yosipovitch G**
Harell M see **Avrahami E**
Haremaki T, Sugai T, Takahashi M. The vegetative micronucleus has a critical role in maintenance of cortical structure in Tetrahymena thermophila. Cell Struct Funct 1995 Jun;20(3):239-44
Haremaki T, Sugai T, Takahashi M. Involvement of active cellular mechanisms on the disorganization of oral apparatus in amicronucleate cells in Tetrahymena thermophila. Cell Struct Funct 1996 Feb;21(1):73-80
Haren AM see **Kim Y**
Harenberg J, Jeschek M, Acker M, Malsch R, Huhle G, Heene DL. Effects of low-molecular-weight dermatan sulfate on coagulation, fibrinolysis and tissue factor pathway inhibitor in healthy volunteers. Blood Coagul Fibrinolysis 1996 Jan;7(1):49-56
Harenberg J see **Malsch R**
Harenberg J see **Wunder A**
Harendra de Silva DG, Liyanage JB, Colombage FD. Observation period for dogs in rabies [letter] Ceylon Med J 1996 Jun;41(2):74
Harendra de Silva DG, Liyanage U, de Silva H. Discrepancy between patients' food ordered and received, at a teaching hospital. Ceylon Med J 1996 Mar;41(1):13-4
Harer WB Jr. Gender bias in health care services valuations [editorial; comment] Obstet Gynecol 1996 Mar;87(3):453-4 . Comment on: Obstet Gynecol 1996 Mar;87(3):328-31.
Hares T see **Eggleston J**
Haresign T see **Simmons JA**
Haresign T see **Wotton JM**
Hareuveni M see **Matzkin H**
Hareven D, Gutfinger T, Parnis A, Eshed Y, Lifschitz E. The making of a compound leaf: genetic manipulation of leaf architecture in tomato. Cell 1996 Mar 8;84(5):735-44
Hareven D see **Samach A**
Harewood HC see **Levett PN**
Harewood K see **Riley JP**
Harewood LM, Cleeve LK, O'Connell HE, Pope AJ, Vaughan MG, Agarwal D. Transurethral Needle Ablation of the prostate (TUNA): clinical results and ultrasound, endoscopic, and histologic findings in pilot study of patients in urinary retention. J Endourol 1995 Oct;9(5):407-12
Hareyama H see **Fujimoto S**
Hareyama H see **Fujimoto T**
Hareyama H see **Yamamoto R**
Hareyama M, Nagakura H, Tamakawa M, Hyodo K, Asakura K, Horikoshi T, Oouchi A, Shido M, Morita K. Severe reaction after chemoradiotherapy of nasopharyngeal carcinoma with collagen disease [letter] Int J Radiat Oncol Biol Phys 1995 Nov 1;33(4):971
Hareyama M, Nagakura H, Tamakawa M, Hyodo K, Asakura K, Horikoshi T, Tanaka S, Imai K, Hattori A, Oouchi A, Shido M, Koshiba H, Sakata K, Morita K. Retropharyngeal abscess after radiation therapy and cis-platinum, 5-fluorouracil treatment for nasopharyngeal carcinoma with collagen disease: report of two patients and a review of the literature. Jpn J Clin Oncol 1996 Jun;26(3):189-93 (15 ref.)
Harezga B see **Szwalski J**
Harf A see **Beaumont M**
Harf A see **Carvalhaes-Neto N**
Harf A see **Cinnella G**
Harf A see **Delclaux C**
Harf A see **Dojat M**
Harf A see **D'Ortho MP**
Harf A see **Garat C**
Harf A see **Jarreau PH**
Harf A see **Jouvet P**
Harf A see **Lofaso F**
Harf A see **Yao PM**
Harfa L see **Hutchison WD**
Härfast B, van Hage-Hamsten M, Lilja G. Birch pollen allergens fail to evoke IgG1 responses in non-atopic individuals. Immunol Lett 1995 Mar;45(3):223-4
Härfast B see **Johansson E**
Harfe B see **Cruz JA**
Harfe DT see **Bohs LN**
Harfenist M, Heuser DJ, Joyner CT, Batchelor JF, White HL. Selective inhibitors of monoamine oxidase. 3. Structure-activity relationship of tricyclics bearing imidazoline, oxadiazole, or tetrazole groups. J Med Chem 1996 Apr 26;39(9):1857-63
Harfoot CG see **Janssen PH**
Harford AM see **Smith SM**
Harford C, Narindrasorasak S, Sarkar B. The designed protein M(II)-Gly-Lys-His-Fos(138-211) specifically cleaves the AP-1 binding site containing DNA. Biochemistry 1996 Apr 9;35(14):4271-8
Harford FJ see **Rantis PC Jr**
Harford JB. Translation-targeted therapeutics for viral diseases. Gene Expr 1995;4(6):357-67 (59 ref.)
Harford PH see **Zientek DM**
Harford RR, Cobb MW, Banner NT. Unilateral Beau's lines associated with a fractured and immobilized wrist. Cutis 1995 Nov;56(5):263-4
Harford RR see **Miller ML**
Harford TC see **Grant BF**
Harford W, Peterson WL. Diverticulitis [letter; comment] N Engl J Med 1995 Dec 28;333(26):1786. Comment on: N Engl J Med 1995 Aug 24;333(8):498.
Harford W see **Bassel K**
Harford W see **Stevens W**
Harford WV see **Su AY**
Harfouch-Hammoud E, Timsit J, Boitard C, Bach JF, Caillat-Zucman S. Contribution of DRB1*04 variants to predisposition to or protection from insulin dependent diabetes mellitus is independent of dq. J Autoimmun 1996 Jun;9(3):411-4
Hargaden M see **O'Farrell L**
Hargadon AP see **Phan JC**
Hargarten SW, Karlson TA, O'Brien M, Hancock J, Quebbeman E. Characteristics of firearms involved in fatalities [see comments] JAMA 1996 Jan 3;275(1):42-5. Comment in: JAMA 1996 Jan 3;275(1):70. Comment in: JAMA 1996 Jun 12;275(22):1723; discussion 1724-5. Comment in: JAMA 1996 Jun 12;275(22):1723-4; discussion 1724-5. Comment in: JAMA 1996 Jun 12;275(22):1724-5.
Hargasser S, Mielke L, Entholzner E, Hipp R. Anästhesie mit niedrigem Frischgasfluss in der klinischen Routine. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Aug;30(5):268-75 (79 ref.) (Eng. Abstr.). Comment in: Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Aug;30(5):265-7. (Ger)
Hargasser S see **Breinbauer B**
Hargasser S see **Entholzner E**
Hargasser S see **Hipp R**
Hargasser S see **Mielke L**
Hargasser S see **Moon RE**
Hargasser SR see **Entholzner EK**
Hargens AR see **Conklin DJ**
Hargens AR see **Sejersted OM**
Hargens AR see **Stout MS**
Hargens AR see **Styf J**
Hargens AR see **Watenpaugh DE**
Harger C see **Keen G**
Harger JH, Laifer SA, Bontempo FA, Senich LA, Church C. Low-dose aspirin and prednisone treatment of pregnancy loss caused by lupus anticoagulants. J Perinatol 1995 Nov-Dec;15(6):463-9
Harger PL see **Ault KT**
Hargest R, Williamson R. Expression of the APC gene after transfection into a colonic cancer cell line. Gut 1995 Dec; 37(6):826-9
Hargett GL see **Carlton SM**
Hargis BM, Caldwell DJ, Brewer RL, Corrier DE, Deloach JR. Evaluation of the chicken crop as a source of Salmonella contamination for broiler carcasses. Poult Sci 1995 Sep;74(9):1548-52
Hargis BM see **Byrd JA**
Hargis BM see **Caldwell DJ**
Hargis BM see **Corrier DE**
Hargis BM see **Lopez ME**
Hargis BM see **Ziprin RL**
Hargis C see **Shusterman D**
Hargitai B see **Kendrey G**
Hargitai Z. A Hungarian physician's views on alcoholism [letter] Postgrad Med 1996 Jun;99(6):46-7
Hargittai PT see **McKinnon E**
Hargrave K see **Holbrook RF**
Hargrave KD see **Kelly TA**
Hargrave KD see **Proudfoot JR**
Hargrave NJ, Allen PD. Australian exposure standards and their relationship to those of other Asia/Pacific countries and BIPM. Australas Phys Eng Sci Med 1995 Sep; 18(3):151-7
Hargrave PA see **Abdulaeva G**
Hargrave PA see **Adamus G**
Hargrave PA see **Schertler GF**
Hargrave PA see **Smith WC**
Hargrave R, Remler MP. Noncompliance [letter] J Natl Med Assoc 1996 Jan;88(1):7, 11
Hargrave S see **Li Q**
Hargraves JL, Palmer RH, Orav EJ, Wright EA. Practice characteristics and performance of primary care practitioners. Med Care 1996 Sep;34(9 Suppl):SS67-76
Hargraves JL, Palmer RH, Orav EJ, Wright EA. Are differences in practitioners' acceptance of a quality assurance intervention related to their performance? Med Care 1996 Sep;34(9 Suppl):SS77-86
Hargraves JL see **Orav EJ**
Hargraves JL see **Palmer RH**
Hargraves MA see **Hogue CJ**
Hargreave FE, Dolovich J, Pizzichini E, Pizzichini M. Airway eosinophilia in chronic bronchitis during exacerbations [letter; comment] Am J Respir Crit Care Med 1996 May; 153(5):1726-7. Comment on: Am J Respir Crit Care Med 1994 Dec;150(6 Pt 1):1646-52.
Hargreave FE see **Gibson PG**
Hargreave FE see **Kidney JC**
Hargreave FE see **Pauwels RA**
Hargreave FE see **Pizzichini E**
Hargreave FE see **Pizzichini MM**
Hargreave FE see **Turner MO**
Hargreave TB. Vasectomy by section, luminal fulguration and fascial interposition: results from 6248 cases [letter] Br J Urol 1996 Apr;77(4):617
Hargreave TB. Debate on the pros and cons of varicocele treatment--in favour of varicocele treatment. Hum Reprod 1995 Oct;10 Suppl 1:151-7 (28 ref.)
Hargreave TB, Heynes CF, Kendrick SW, Whyte B, Clarke JA. Mortality after transurethral and open prostatectomy in Scotland. Br J Urol 1996 Apr;77(4):547-53
Hargreave TB see **Chandley AC**
Hargreave TB see **Coptcoat MJ**
Hargreave TB see **al Salim A**
Hargreave TB see **Tolley DA**
Hargreaves CA, Rahman F, Cowan D, Santis M, Keefe T, Howell RJ, Chard T, Homa ST. Serum is more effective than albumin in promoting human embryo development and implantation. Fertil Steril 1995 Dec;64(6):1162-6
Hargreaves D see **Snaith RP**
Hargreaves DG, Gosal H, Moss AL. Another cause for acute carpal tunnel syndrome: tricyclic overdose. J Accid Emerg Med 1995 Jun;12(2):158-9
Hargreaves DG see **Swinn MJ**
Hargreaves DH. Transforming the apprenticeship model of training. Br J Hosp Med 1996 Mar 20-Apr 2;55(6):342-3
Hargreaves EL see **Cain DP**
Hargreaves EL see **Saucier D**
Hargreaves J, Popineau Y, Le Meste M, Hemminga MA. Molecular flexibility in wheat gluten proteins submitted to heating. FEBS Lett 1995 Sep 18;372(1):103-7
Hargreaves J see **Bailey A**
Hargreaves JA, Keon JP. Isolation of an Ustilago maydis ERG11 gene and its expression in a mutant deficient in sterol 14 alpha-demethylase activity. FEMS Microbiol Lett 1996 Jun 1;139(2-3):203-7
Hargreaves JA, Matejka JM, Cleaton-Jones PE, Williams S. Anterior tooth trauma in eleven-year-old South African children. ASDC J Dent Child 1995 Sep-Oct;62(5):353-5
Hargreaves JA see **Keon JP**
Hargreaves KM see **Galeazza MT**
Hargreaves KM see **Jackson DL**
Hargreaves KM see **Seybold VS**
Hargreaves M. Carbohydrates and exercise performance. Nutr Rev 1996 Apr;54(4 Pt 2):S136-9 (40 ref.)
Hargreaves M, Dillo P, Angus D, Febbraio M. Effect of fluid ingestion on muscle metabolism during prolonged exercise. J Appl Physiol 1996 Jan;80(1):363-6
Hargreaves M see **Burke LM**
Hargreaves MB see **Walker DK**
Hargreaves MK see **Hardy RE**
Hargreaves MR, Benson MK. Amiodarone pneumonitis: no safe dose [letter] Respir Med 1996 Feb;90(2):119
Hargreaves MR, Channon KM, Cripps TR, Gardner M, Ormerod OJ. Comparison of dual chamber and ventricular rate responsive pacing in patients over 75 with complete heart block. Br Heart J 1995 Oct;74(4):397-402
Hargreaves MR see **el-Omar MM**
Hargreaves R. Resistance to antibiotics in general practice. Practitioner 1995 Oct;239(1555):602-5 (10 ref.)
Hargreaves R, Logiou V, Lechler R. The primary alloresponse of human CD4+ T cells is dependent on B7 (CD80), augmented by CD58, but relatively uninfluenced by CD54 expression. Int Immunol 1995 Sep;7(9):1505-13
Hargreaves R see **Elliott C**
Hargreaves R see **Lombardi G**
Hargreaves RE, Brehm RD, Tranter H, Warrens AN,

Lombardi G, Lechler RI. Definition of sites on HLA-DR1 involved in the T cell response to staphylococcal enterotoxins E and C2. Eur J Immunol 1995 Dec; 25(12):3437–44

Hargreaves RE see **Marelli-Berg FM**

Hargreaves RH see **Beall HD**

Hargreaves RH see **Mayalarp SP**

Hargreaves RJ see **Laird JM**

Hargreaves RJ see **Tan KK**

Hargreaves RJ see **Tattersall FD**

Hargreaves RM, Slack MP, Howard AJ, Anderson E, Ramsay ME. Changing patterns of invasive Haemophilus influenzae disease in England and Wales after introduction of the Hib vaccination programme. BMJ 1996 Jan 20;312(7024):160–1

Hargreaves S see **de Carpentier JP**

Hargreaves SK see **Pegram RG**

Hargreaves WA, Shumway M. Pharmacoeconomics of antipsychotic drug therapy. J Clin Psychiatry 1996;57 Suppl 9:66–76 (47 ref.)

Hargreaves WA see **Essock SM**

Hargreaves WA see **Juarez-Reyes MG**

Hargreaves WA see **Muñoz RF**

Hargrove DM, Nardone NA, Persson LM, Andrews KM, Shepherd KL, Stevenson RW, Parker JC. Comparison of the glucose dependency of glucagon-like peptide-1 (7–37) and glyburide in vitro and in vivo. Metabolism 1996 Mar; 45(3):404–9

Hargrove DS see **Blank MB**

Hargrove JT, Eisenberg E. Menopause. Med Clin North Am 1995 Nov;79(6):1337–56 (60 ref.)

Hargrove M see **Coleman ET**

Hargrove M see **Ting CC**

Hargrove ME see **Ting CC**

Hargrove MS, Barrick D, Olson JS. The association rate constant for heme binding to globin is independent of protein structure. Biochemistry 1996 Sep 3;35(35):11293–9

Hargrove MS, Olson JS. The stability of holomyoglobin is determined by heme affinity. Biochemistry 1996 Sep 3; 35(35):11310–8

Hargrove MS, Wilkinson AJ, Olson JS. Structural factors governing hemin dissociation from metmyoglobin. Biochemistry 1996 Sep 3;35(35):11300–9

Hargrove PM see **Paulson-Sebold K**

Hargrove RL see **Holdcroft A**

Hargrove WC 3rd see **Ren JF**

Harguindey S, Pedraz JL, García Cañero R, Pérez de Diego J, Cragoe EJ Jr. Hydrogen ion-dependent oncogenesis and parallel new avenues to cancer prevention and treatment using a H(+)-mediated unifying approach: pH-related and pH-unrelated mechanisms. Crit Rev Oncog 1995;6(1):1–33 (303 ref.)

Hargus SJ, Martin BM, George JW, Pohl LR. Covalent modification of rat liver dipeptidyl peptidase IV (CD26) by the nonsteroidal anti-inflammatory drug diclofenac. Chem Res Toxicol 1995 Dec;8(8):993–6

Harhaj E, Blaney J, Millhouse S, Sun SC. Differential effects of I kappa B molecules on Tat-mediated transactivation of HIV-1 LTR. Virology 1996 Feb 1;216(1):284–7

Harhaj EW, Maggirwar SB, Sun SC. Inhibition of p105 processing by NF-kappaB proteins in transiently transfected cells. Oncogene 1996 Jun 6;12(11):2385–92

Harhangi BS see **van Leeuwen JP**

Hari A see **Eisele DW**

Hari L see **Thomas A**

Hari P, Bagga A, Vasudev V, Singh M, Srivastava RN. Aetiology of nephrolithiasis in north Indian children. Pediatr Nephrol 1995 Aug;9(4):474–5

Hari P see **Bagga A**

Hari PR see **Rathinam K**

Hari R see **Forss N**

Hari R see **Hämäläinen M**

Hari R see **Kuikka JT**

Hari R see **Loveless N**

Hari R see **Salenius S**

Hari R see **Salmelin R**

Hari R see **Schnitzler A**

Hari S see **Rabenstein DL**

Hari V see **Kurup VP**

Haria M, Benfield P. Interferon-alpha-2a. A review of its pharmacological properties and therapeutic use in the management of viral hepatitis. Drugs 1995 Nov; 50(5):873–96 (149 ref.)

Haria M, Bryson HM, Goa KL. Itraconazole. A reappraisal of its pharmacological properties and therapeutic use in the management of superficial fungal infections. Drugs 1996 Apr;51(4):585–620 (245 ref.)

Haria M, Wagstaff AJ. Amlodipine. A reappraisal of its pharmacological properties and therapeutic use in cardiovascular disease [published erratum appears in Drugs 1995 Nov;50(5):896] Drugs 1995 Sep;50(3):560–86 (196 ref.)

Hariawala MD, Horowitz JJ, Esakof D, Sheriff DD, Walter DH, Keyt B, Isner JM, Symes JF. VEGF improves myocardial blood flow but produces EDRF-mediated hypotension in porcine hearts. J Surg Res 1996 Jun; 63(1):77–82

Haribabu B see **Ali H**

Haribabu B see **Richardson RM**

Haribhakti SP, Choudhary CG, Sikora SS. Malignant retrorectal teratoma presenting as an infected perianal sinus. Trop Gastroenterol 1995 Apr-Jun;16(2):117–8

Haribhakti SP, Kapoor VK, Kaushik SP. Carcinoma of the gallbladder: can radical resection prolong survival? Natl Med J India 1995 Sep-Oct;8(5):223–4

Haribhakti SP see **Kapoor VK**

Haribhakti V see **Navani SS**

Haribhakti VV. The dentate adult human mandible: an anatomic basis for surgical decision making. Plast Reconstr Surg 1996 Mar;97(3):536–41; discussion 542–3

Haricot M see **Gironcel D**

Haridas RP. The McCoy levering laryngoscope blade [letter] Anaesthesia 1996 Jan;51(1):91

Haridas RP. Use of the self-inflating bulb with the Esophageal Tracheal Combitube [letter; comment] [see comments] Anesth Analg 1995 Nov;81(5):1116–8. Comment on: Anesth Analg 1995 Jan;80(1):122–6. Comment in: Anesth Analg 1996 Jul;83(1):197–8.

Haridas V see **Saxena RK**

Harif M see **Hda N**

Harif M see **Sadraoui A**

Harig JM see **Etzkorn KP**

Harig JM see **Holderman WH**

Harig JM see **Mahajan RJ**

Harig P see **Labbate LA**

Harigai E, Nakai S, Kawakita T, Nomoto K. Combined treatment with ren-shen-yang-rong-tang (Japanese name: ninjin-youei-to) plus prednisolone on adjuvant-induced arthritis in Lewis rat. Int J Immunopharmacol 1995 May; 17(5):411–8

Harigai M, Miyashita T, Hanada M, Reed JC. A cis-acting element in the BCL-2 gene controls expression through translational mechanisms. Oncogene 1996 Mar 21; 12(6):1369–74

Harigaya H see **Matsubara K**

Harigaya K see **Hatake K**

Harigaya K see **Ishii G**

Harigaya K see **Shibayama H**

Harigaya K see **Takano H**

Harigaya Y, Shoji M, Nakamura T, Matsubara E, Hosoda K, Hirai S. Alpha 1-antichymotrypsin level in cerebrospinal fluid is closely associated with late onset Alzheimer's disease. Intern Med 1995 Jun;34(6):481–4

Harigaya Y see **Hsiao K**

Harigaya Y see **Iizuka T**

Harigaya Y see **Ou Z**

Hariguchi F see **Kobayashi N**

Hariguchi F see **Matsuno T**

Hariguchi N see **Setiady YY**

Harihara S see **Horai S**

Harihara S see **Kuroki T**

Harihara S see **Nakatome M**

Harihara S see **Oka H**

Harihara S see **So K**

Harihara Y, Sugawara Y, Inoue K, Kubota K, Bandai Y, Makuuchi M. Effects of interferon alpha/beta on cardiac allografts. Transplant Proc 1996 Jun;28(3):1250–1

Harihara Y, Sugawara Y, Inoue K, Kubota K, Bandai Y, Makuuchi M, Miyasaka M. Difference in immunosuppressive effects of antibodies to ICAM-1 and LFA-1 between hepatic and cardiac allografts. Transplant Proc 1996 Jun;28(3):1368–9

Harihara Y, Sugawara Y, Inoue K, Kubota K, Bandai Y, Makuuchi M, Miyasaka M. Dose dependent immunosuppressive effects of antibodies to ICAM-1 and LFA-1 on hepatic allografts. Transplant Proc 1996 Jun; 28(3):1794–5

Harihara Y see **Inoue K**

Harihara Y see **Kokudo N**

Harihara Y see **Mitsui H**

Hariharan H, Giles JS, Heaney SB, Leclerc SM, Schurman RD. Isolation, serotypes, and virulence-associated properties of Yersinia enterocolitica from the tonsils of slaughter hogs. Can J Vet Res 1995 Jul;59(3):161–6

Hariharan H, Heaney SB, Singer JT. Toxigenicity of culture filtrates of Salmonella enteritidis isolates on three mammalian cell lines. New Microbiol 1995 Jul;18(3):261–6

Hariharan H, Qian B, Despres B, Kibenge FS, Heaney SB, Rainnie DJ. Development of a specific biotinylated DNA probe for the detection of Renibacterium salmoninarum. Can J Vet Res 1995 Oct;59(4):306–10

Hariharan H see **Foxall DL**

Hariharan IK see **de Nooij JC**

Hariharan J see **Uma L**

Hariharan JS see **Diao E**

Hariharan JS see **Soejima O**

Hariharan K, Kurien S, Rao SV. Effect of supplementation of milk fat with peanut oil on blood lipids and lipoproteins in infants. Int J Food Sci Nutr 1995 Nov;46(4):309–17

Hariharan M see **Swaminathan P**

Hariharan N see **Contreras M**

Hariharan R, Fred HL. Pulsatile sternal mass in an anemic woman. Hosp Pract (Off Ed) 1995 Oct 15;30(10):76O, 76R

Hariharan R, Fred HL. Linear hepatic gas shadows in a woman with acute abdominal pain. Hosp Pract (Off Ed) 1996 Jan 15;31(1):37–8

Hariharan R, Fred HL. Leg pain and kidney disease in a 38-year-old man. Hosp Pract (Off Ed) 1996 Jul 15; 31(7):119–20

Hariharan R, Fred HL. Chronic bruising in a 40-year-old woman. Hosp Pract (Off Ed) 1996 Jun 15;31(6):157–8

Hariharan R, Fred HL. Case in point. Emphysematous cystitis. Hosp Pract (Off Ed) 1996 May 15;31(5):148

Hariharan R see **Fred HL**

Hariharan S, Alexander JW, Schroeder TJ, First MR. Outcome of cadaveric renal transplantation by induction treatment in the cyclosporine era. Clin Transplant 1996 Apr;10(2):186–90

Hariharan S, Munda R, Cavallo T, Demmy AM, Schroeder TJ, Alexander JW, First MR. Rescue therapy with tacrolimus after combined kidney/pancreas and isolated pancreas transplantation in patients with severe cyclosporine nephrotoxicity. Transplantation 1996 Apr 27; 61(8):1161–5

Hariharan S, Munda R, Demmy AM, Schroeder TJ, Alexander JW, First MR. Conversion from cyclosporine to tacrolimus after pancreas transplantation. Transplant Proc 1995 Dec; 27(6):2981–2

Hariharan S see **el-Ghoroury M**

Hariharan S see **Peddi VR**

Hariharan S see **Rajendran R**

Hariharan S see **Rossi S**

Hariharan S see **Schroeder TJ**

Harii K see **Choi SJ**

Harii K see **Kimata Y**

Harii K see **Kitano Y**

Harii K see **Sugawara Y**

Harik SI, Lust WD, Jones SC, Lauro KL, Pundik S, LaManna JC. Brain glucose metabolism in hypobaric hypoxia. J Appl Physiol 1995 Jul;79(1):136–40

Harik SI see **al-Mudallal AS**

Harik W see **Hickey T**

Harik-Khan R, Moats WA. Identification and measurement of beta-lactam antibiotic residues in milk: integration of screening kits with liquid chromatography. J AOAC Int 1995 Jul-Aug;78(4):978–86

Harika G see **Abboud P**

Harika L, Weissleder R, Poss K, Papisov MI. Macromolecular intravenous contrast agent for MR lymphography: characterization and efficacy studies. Radiology 1996 Feb;198(2):365–70

Harikrishna K, Jampates-Beale R, Milligan SB, Gasser CS. An endochitinase gene expressed at high levels in the stylar transmitting tissue of tomatoes. Plant Mol Biol 1996 Mar; 30(5):899–911

Harikrishnan KM, Kumaravelu S. Poster presentation: an effective means of scientific communication. J Assoc Physicians India 1995 Aug;43(8):546–7 (4 ref.)

Harikul S, Haruehasavasin Y, Varavithya W, Chaicumpa W. Cow milk protein allergy during the first year of life: a 12 year experience at the children's hospital, Bangkok. Asian Pac J Allergy Immunol 1995 Dec;13(2):107–11

Harikul S see **Pant AR**

Harikumar KG see **Chattopadhyay A**

Harilainen A, Sandelin J. Prospective long-term results of operative treatment in primary dislocation of the patella. Knee Surg Sports Traumatol Arthrosc 1993;1(2):100–3

Harilainen A see **Tallroth K**

Harima K see **Fukumoto Y**

Harima K see **Harima Y**

Harima K see **Shirai T**

Harima N see **Ishibashi M**

Harima N see **Mizugaki M**

Harima T see **Date K**

Harima Y, Harima K, Hasegawa T, Shikata N, Tanaka Y. Transcatheter arterial embolization with cisplatin: apoptosis in VX2 tumour uterus transplants. Anticancer Res 1996 Jan-Feb;16(1):193–9

Harima Y, Harima K, Hasegawa T, Shikata N, Tanaka Y. Histopathological changes in rabbit uterus carcinoma after transcatheter arterial embolization using cisplatin. Cancer Chemother Pharmacol 1996;38(4):317–22

Harima Y see **Heimer R**

Hariman RJ see **Liu D**

Harimaya K see **Magome E**

Harinarayan CV, Gupta N, Kochupillai N. Vitamin D status in primary hyperparathyroidism in India. Clin Endocrinol (Oxf) 1995 Sep;43(3):351–8

Harinasuta T see **Karbwang J**

Harinath BC see **Chaturvedi P**

Harinath BC see **Chenthamarakshan V**

Harinath BC see **Lodam AN**

Harinck E, Hutter PA, Hoorntje TM, Simons M, Benatar AA, Fischer JC, de Bruijn D, Meijboom EJ. Air travel and adults with cyanotic congenital heart disease. Circulation 1996 Jan 15;93(2):272–6

Harinck HI see **Kerkhof SC**

Harinck HI see **Smeets HJ**

Harinck-de Weerd JE see **Leijten FS**

Harindranath N see **Boal JH**

Harindranath N see **Malisan F**

Harindranath N see **Max EE**

Haring B see **Reip A**

Haring C see **Bille-Brahe U**

Haring E, Hagemann S, Pinsker W. Different evolutionary behaviour of P element subfamilies: M-type and O-type elements in Drosophila bifasciata and D. imaii. Gene 1995 Oct 3;163(2):197–202

Haring E see **Hagemann S**

Häring G see **Schmidt-Erfurth U**

Häring H see **Kroder G**

Häring H see **Tippmer S**

Haring HP, Akamine BS, Habermann R, Koziol JA, Del Zoppo GJ. Distribution of integrin-like immunoreactivity on primate brain microvasculature. J Neuropathol Exp Neurol 1996 Feb;55(2):236–45

Haring HP, Berg EL, Tsurushita N, Tagaya M, del Zoppo

GJ. E-selectin appears in nonischemic tissue during experimental focal cerebral ischemia. Stroke 1996 Aug; 27(8):1386–91; discussion 1391–2
Häring HU, Tippmer S, Kellerer M, Mosthaf L, Kroder G, Bossenmaier B, Berti L. Modulation of insulin receptor signaling. Potential mechanisms of a cross talk between bradykinin and the insulin receptor. Diabetes 1996 Jan;45 Suppl 1:S115–9 (35 ref.)
Häring HU see **Kellerer M**
Häring HU see **Mosthaf L**
Häring HU see **Rett K**
Haring JH see **Mattammal MB**
Haring JH see **Yan W**
Häring M see **Milev P**
Häring M see **Möller M**
Haring P see **Saano V**
Haring R see **Danenberg HD**
Häring R see **Ernst M**
Haring R see **Fisher A**
Haring V, Billington SJ, Wright CL, Huggins AS, Katz ME, Rood JI. Delineation of the virulence-related locus (vrl) of Dichelobacter nodosus. Microbiology 1995 Sep;141 (Pt 9):2081–9
Häringová M see **Pařízek J**
Harino S see **Oshima Y**
Hariprashad J see **Murray HW**
Hariri J see **Domínguez H**
Hariri J see **Knudsen DU**
Hariri R see **Curtas S**
Hariri RJ see **Itkis M**
Hariri SM see **Wilson WR**
Haris I see **Naom I**
Haris PI, Chapman D, Benga G. FTIR spectroscopic structural analysis of the CHIP28 water channel protein. Biochem Soc Trans 1996 Feb;24(1):152S
Haris PI, Chapman D, Benga G. A Fourier-transform infrared spectroscopic investigation of the hydrogen-deuterium exchange and secondary structure of the 28-kDa channel-forming integral membrane protein (CHIP28). Eur J Biochem 1995 Oct 15;233(2):659–64
Haris PI see **Heaton RJ**
Haris PI see **Mercer EA**
Harisch C see **Hierholzer J**
Harish R see **Birla BM**
Harish R see **Shetty DP**
Harish Z see **Mizrachi Y**
Harisiadis L see **Yorke E**
Harison CS. Referral for abortion [letter] N Z Med J 1996 Jul 26;109(1026):284
Haritani M see **Fukui H**
Haritani M see **Takehara K**
El Harith A, Chowdhury S, Al-Masum A, Semião-Santos S, Das PK, Akhter S, Vetter JC, Haq I. Reactivity of various leishmanial antigens in a direct agglutination test and their value in differentiating post-kala azar dermal leishmaniasis from leprosy and other skin conditions. J Med Microbiol 1996 Feb;44(2):141–6
el Harith A, Chowdhury S, al-Masum A, Semião-Santos S, Karim E, el-Safi S, Haque I. Evaluation of cleaving agents other than trypsin in direct agglutination test for further improving diagnosis of visceral leishmaniasis. J Clin Microbiol 1995 Aug;33(8):1984–8
Hariton C see **Bellot JL**
Haritos DN see **Ladas SD**
Haritos VS, Brumley CM, Holdway DA, Ahokas JT. Metabolites of 2-chlorosyringaldehyde in fish bile: indicator of exposure to bleached hardwood effluent. Xenobiotica 1995 Sep;25(9):963–71
Hariu H, Matsuta M. Cervical cytology by means of fluorescence in situ hybridization with a set of chromosome-specific DNA probes. J Obstet Gynaecol Res 1996 Apr;22(2):163–70
Hariya A see **Hayashi I**
Hariz MI, Bergenheim AT. Thalamic stereotaxis for chronic pain: ablative lesion or stimulation? Stereotact Funct Neurosurg 1995;64(1):47–55
Harjai K see **Marwick TH**
Harjai KJ see **Feffer SE**
Harjola VP see **Ljungberg P**
Harjrader RJ see **Walterová D**
Harjula A see **Ikonen T**
Harjula A see **Lauerma K**
Harjula AL see **Ikonen T**
Harjunpää V, Teleman A, Siika-Aho M, Drakenberg T. Kinetic and stereochemical studies of manno-oligosaccharide hydrolysis catalysed by beta-mannanases from Trichoderma reesei. Eur J Biochem 1995 Nov 15;234(1):278–83
Harkabus MA see **Velanovich V**
Harkany T, De Jong GI, Soós K, Penke B, Luiten PG, Gulya K. Beta-amyloid (1–42) affects cholinergic but not parvalbumin-containing neurons in the septal complex of the rat. Brain Res 1995 Nov 6;698(1–2):270–4
Harkany T, Lengyel Z, Soós K, Penke B, Luiten PG, Gulya K. Cholinotoxic effects of beta-amyloid (1–42) peptide on cortical projections of the rat nucleus basalis magnocellularis. Brain Res 1995 Oct 9;695(1):71–5
Härkäpää K, Järvikoski A, Hakala L, Järvilehto S. Outcome of rehabilitation programmes for employees with lowered working capacity. Disabil Rehabil 1996 Mar;18(3):143–8
Harkaway K, Elenitas R, Margolis DJ. Erythematous papules in a patient with rheumatoid arthritis. Rheumatoid neutrophilic dermatitis (RND). Arch Dermatol 1995 Oct; 131(10):1196, 1199–200
Harke H, Gretenkort P, Schmidt K, Hommerich P, Deutschmann S, Eckes C, Hense W, Kleemann A, Rehorn W, Stöcker H, et al. Qualitätsvergleich von modifizierter Neurolept-, balancierter und intravenöser Anästhesie. Teil 1. Studiendesign und Patientenanalyse der Krefelder Studie 1992. Anaesthesist 1995 Aug;44(8):531–7 (Eng. Abstr.) (Ger)
Harke H, Schmidt K, Gretenkort P, Hommerich P, Deutschmann S, Eckes C, Hense W, Kleemann A, Rehorn W, Stöcker H, et al. Qualitätsvergleich von modifizierter Neurolept-, balancierter und intravenöser Anästhesie. Teil 2. Ergebnisse der Krefelder Studie 1992. Anaesthesist 1995 Oct;44(10):687–94 (Eng. Abstr.) (Ger)
Harkema JR see **Tesfaigzi J**
Harken AH see **Brew EC**
Harken AH see **Butler KL**
Harken AH see **Cleveland JC Jr**
Harken AH see **Friese RS**
Harken AH see **Hall AW**
Harken AH see **Meldrum DR**
Harken AH see **Rehring TF**
Harken AH see **Rowland RT**
Harken AH see **Sheridan BC**
(Harken D), Dobell AR. Rival trailblazers: the origins of successful closed valvular surgery [see comments] Ann Thorac Surg 1996 Feb;61(2):750–4. Comment in: Ann Thorac Surg 1996 Aug;62(2):628–9.
Harker AJ see **Blaney SM**
Harker AJ see **Stubbs RJ**
Harker AR see **Kim Y**
Harker C see **Soutar A**
Harker CP see **Althaus SJ**
Harker CT see **Cipolla MJ**
Harker CT see **Clemons AA**
Harker JO see **Rubenstein LZ**
Harker L see **Zifko U**
Harker LA, Hanson SR, Kelly AB. Antithrombotic benefits and hemorrhagic risks of direct thrombin antagonists. Thromb Haemost 1995 Jul;74(1):464–72 (80 ref.)
Harker LA, Hunt P, Marzec UM, Kelly AB, Tomer A, Hanson SR, Stead RB. Regulation of platelet production and function by megakaryocyte growth and development factor in nonhuman primates. Blood 1996 Mar 1;87(5):1833–44
Harker LA, Marzec UM, Hunt P, Kelly AB, Tomer A, Cheung E, Hanson SR, Stead RB. Dose-response effects of pegylated human megakaryocyte growth and development factor on platelet production and function in nonhuman primates. Blood 1996 Jul 15;88(2):511–21
Harker LA see **Dichek DA**
Harker LB see **Hirsh J**
Harker TL see **Hill PD**
Harker WG, Slade DL, Parr RL, Holguin MH. Selective use of an alternative stop codon and polyadenylation signal within intron sequences leads to a truncated topoisomerase II alpha messenger RNA and protein in human HL-60 leukemia cells selected for resistance to mitoxantrone. Cancer Res 1995 Nov 1;55(21):4962–71
Harker WG see **Kapoor R**
Harket G see **Høgalmen G**
Harkey HL see **McGuire RA Jr**
Harkey MR. Technical issues concerning hair analysis for drugs of abuse. NIDA Res Monogr 1995;154:218–34 (34 ref.)
Harkey MR see **Henderson GL**
Harkey MR see **Morris P**
Harkin CP, Pagel PS, Tessmer JP, Warltier DC. Systemic and coronary hemodynamic actions and left ventricular functional effects of levosimendan in conscious dogs. J Cardiovasc Pharmacol 1995 Aug;26(2):179–88
Harkin CP see **Ebert TJ**
Harkin CP see **Pagel PS**
Harkin DP see **FitzGerald MG**
Harkin M see **O'Hanlon DM**
Harkin T see **Broser M**
Harkin T see **Law K**
Harkin T see **Nakata K**
Harkin T see **Rom WN**
Harkin TJ see **Lin O**
Harkin TJ see **Naidich DP**
Harkins A see **Bhudhikanok GS**
Harkins B see **Jeffery KM**
Harkins D Jr see **Bachelder JM**
Harkins HA see **Zahner JE**
Harkins J see **Wallace MR**
Harkins JD, Mundy GD, Stanley S, Woods WE, Boyles J, Arthur RA, Sams RA, Tobin T. Regulatory significance of procaine residues in plasma and urine samples: preliminary communication. Equine Vet J 1996 Mar; 28(2):121–5
Harkins JD, Mundy GD, Stanley S, Woods WE, Rees WA, Thompson KN, Tobin T. Determination of highest no effect dose (HNED) for local anaesthetic responses to procaine, cocaine, bupivacaine and benzocaine. Equine Vet J 1996 Jan;28(1):30–7
Harkins JD, Stanley S, Mundy GD, Sams RA, Woods WE, Tobin T. A review of the pharmacology, pharmacokinetics, and regulatory control in the US of local anaesthetics in the horse. J Vet Pharmacol Ther 1995 Dec;18(6):397–406 (56 ref.)
Harkins JD, Tobin T. Racing horses, nitroglycerin and exercise induced pulmonary haemorrhage (EIPH) [editorial; comment] Equine Vet J 1995 Jul;27(4):240–1 (12 ref.). Comment on: Equine Vet J 1995 Jul;27(4):275–9.
Harkins JD see **Stanley SD**
Harkins JE, Loeterman M, Lam K, Korres E. Instructional technology in schools educating deaf and hard of hearing children: a national survey. Am Ann Deaf 1996 Apr; 141(2):59–65
Harkins LE see **Pfister RR**
Harkins ME see **Garry VF**
Harkins PC see **Kappock TJ**
Harkins PC see **Robinson MJ**
Harkins PC see **el-Sayed NM**
Harkins RN see **Russell-Harde D**
Harkins SW, Davis MD, Bush FM, Kasberger J. Suppression of first pain and slow temporal summation of second pain in relation to age. J Gerontol A Biol Sci Med Sci 1996 Sep;51(5):M260–5
Harkins SW, Taylor JR, Mattay VS. Response to tacrine in patients with dementia of the Alzheimer's type: cerebral perfusion change is related to change in mental status. Int J Neurosci 1996 Feb;84(1–4):149–56
Harkins SW see **Welleford EA**
Harkis BA see **Duke LA**
Harkiss D see **Aitken RJ**
Harkiss G see **Strijbos PJ**
Harkiss GD see **Coughlan S**
Harkiss GD see **Coughlan SN**
Harkki AM see **Mach RL**
Harkless G see **Reece SM**
Harkless LB see **Armstrong DG**
Harkless LB see **Lavery LA**
Harkless LB see **van Houtum WH**
Harkless S see **Schumacher JE**
Harkness B see **L'Estrange PR**
Harkness BA see **Yu JN**
Harkness DD see **Eller MS**
Harkness E see **Brewster D**
Harkness EF see **Sharp L**
Harkness EM see **Carter GM**
Harkness JL see **Couldwell DL**
Harkness JL see **Dore GJ**
Harkness K, Howell SJ, Davies-Jones GA. Encephalopathy associated with intravenous immunoglobulin treatment for Guillain-Barré syndrome [letter] J Neurol Neurosurg Psychiatry 1996 May;60(5):586
Harkness M see **Begg RJ**
Harkness M see **Courtney M**
Harkness M see **Webster T**
Harkness PC see **Klein RL**
Harkness RA see **McCreanor GM**
Harkness RE see **Loosmore SM**
Harkness TA see **Ling X**
Harkness W see **Anderson PJ**
Harkness W see **Brydon HL**
Harkness W see **Owen-Reece H**
Harkness WF see **Casey AT**
Harkness WF see **Fouyas IP**
Harkness WF see **Jayawickreme DP**
Harkness WF see **Smith M**
Harkness WH see **Doshi PK**
Harkness WJ see **Anderson PJ**
Harkness WJ see **Thompson DN**
Härkönen H see **Pettersson D**
Härkönen M. Kilpirauhashormoniresistenssi. Duodecim 1994; 110(21):2009–11 (11 ref.) (Fin)
Härkönen M see **Aromaa A**
Härkönen M see **Dabek JT**
Harkonen M see **Laaksonen R**
Härkönen M see **Löfberg M**
Härkönen M see **Lommi J**
Härkönen M see **Tikkanen HO**
Härkönen P see **Corbier P**
Härkönen PL see **Nevalainen MT**
Härkönen PL see **Wärri AM**
Härkönen R see **Knuuti MJ**
Härkönen R see **Mäki M**
Harkonen S see **Kotloff KL**
Harkonen WS see **Zunich KM**
Harlaar J see **Doorenbosch CA**
Harlaftis NN see **Rammos KS**
Harlan C see **Margolis PA**
Harlan DM see **Saha B**
Harlan H see **Bryan JP**
Harlan JE see **Muchmore SW**
Harlan JE see **Zhou MM**
Harlan JM see **Etzioni A**
Harlan JM see **Han KT**
Harlan JM see **Karsan A**
Harlan JM see **Kling D**
Harlan JM see **McCarty JM**
Harlan JM see **Phillips ML**
Harlan JM see **Seki J**
Harlan JM see **Sharar SR**
Harlan JM see **Winn RK**
Harlan LC see **Ballard-Barbash R**
Harlan LC see **Coates RJ**
Harlan PM see **Jimenez PA**
Harlan RE, Garcia MM. Charting of Jun family member proteins in the rat forebrain and midbrain: immunocytochemical evidence for a new Jun-related antigen. Brain Res 1995 Sep 18;692(1–2):1–22

Harlan RE see **Garcia MM**
Harlan WR see **Finnegan LP**
Harland C see **Patel S**
Harland CC, Steventon GB, Marsden JR. Thalidomide-induced neuropathy and genetic differences in drug metabolism. Eur J Clin Pharmacol 1995;49(1-2):1-6
Harland CC see **Cliff S**
Harland G see **Okafo G**
Harland GB see **Camilleri P**
Harland JE, Bdour S, Brown SM, MacLean AR. The herpes simplex virus type 2 strain HG52 RL1 gene contains a 154 bp intron as predicted from sequence analysis. J Gen Virol 1996 Mar;77 (Pt 3):481-4
Harland K see **Harding A**
Harland K see **Wyatt R**
Harland LM see **Berven LA**
Harland R see **Baca-Estrada ME**
Harland R see **Lee J**
Harland R see **Subocki PV**
Harland RC see **Broome AH**
Harland RC see **Cotterell AH**
Harland RC see **Magee JC**
Harland RC see **Subocki PV**
Harland RD see **Phillips TJ**
Harland RD see **Shen EH**
Harland RJ see **Barth AD**
Harland RJ see **Godson DL**
Harland RJ see **Van Donkersgoed J**
Harland RM see **Baker JC**
Harland RM see **Lamb TM**
Harland RM see **Liu F**
Harland RM see **Zimmerman LB**
Harland S see **Masters JR**
Harland SJ see **Cullen MH**
Harland SP, Kuc RE, Pickard JD, Davenport AP. Characterization of endothelin receptors in human brain cortex, gliomas, and meningiomas. J Cardiovasc Pharmacol 1995;26 Suppl 3:S408-11
Harland SP see **Davenport AP**
Harland SP see **Strong AJ**
Harland U see **Küllmer K**
Harlap S see **Palmer JR**
Harlap S see **Rosenberg L**
Harlap S see **Zhang Y**
Harlass FE, Ubarriet P, Sakakini J Jr. The practitioner, the patient, the resident, and the pharmaceutical "gift" [letter] Mil Med 1995 Sep;160(9):A10
Harlass FE see **Adams MM**
Harlass FE see **Watson WJ**
Harle CC see **Ryder IG**
Härle F. Die bimaxilläre Osteotomie bei skelettalen Dysgnathien. Dentoalveoläre Chirurgie. Eröffnungsansprache des Jahrespräsidenten. Fortschr Kiefer Gesichtschir 1995;40:1-2 **(Ger)**
Harle JO. Abortion--some further considerations [letter] S Afr Med J 1996 Apr;86(4):383-4
Harlé JR see **Bolla G**
Harle JR see **D'Ercole C**
Harlé JR see **Disdier P**
Harlé JR see **Habib G**
Harlé JR see **Raccah D**
Harle JR see **Swiader L**
Härle M see **Maurer U**
Härle M see **Scherthan H**
Harle RA see **Burgess JR**
Härle-Bachor C, Boukamp P. Telomerase activity in the regenerative basal layer of the epidermis inhuman skin and in immortal and carcinoma-derived skin keratinocytes. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6476-81
Harleman JH see **Richter-Reichhelm HB**
Harless LS see **Mobley CE**
Harley A see **Brack MJ**
Harley C see **Henderson S**
Harley C see **Lea RG**
Harley CB, Kim NW, Prowse KR, Weinrich SL, Hirsch KS, West MD, Bacchetti S, Hirte HW, Counter CM, Greider CW, et al. Telomerase, cell immortality, and cancer. Cold Spring Harb Symp Quant Biol 1994;59:307-15 (72 ref.)
Harley CB see **Chang E**
Harley CB see **Craig KL**
Harley CW, Milway JS, Farn-On M. Medial forebrain bundle stimulation in rats activates glycogen phosphorylase in layers 4, 5b and 6 of ipsilateral granular neocortex. Brain Res 1995 Jul 10;685(1-2):217-23
Harley E, Bonner AJ. A flexible approach to genome map assembly. Ismb 1994;2:161-9
Harley EA, Middlemiss DN, Ragan CI. Relationship between inhibition of cyclic AMP production in Chinese hamster ovary cells expressing the rat D2(444) receptor and antagonist/agonist binding ratios. Br J Pharmacol 1995 Aug;115(7):1307-13
Harley EH see **Robinson TJ**
Harley FL see **Noy J**
Harley HE, Roitblat HL, Nachtigall PE. Object representation in the bottlenose dolphin (Tursiops truncatus): integration of visual and echoic information. J Exp Psychol Anim Behav Process 1996 Apr;22(2):164-74
Harley HG see **Poulton J**
Harley JB, James JA. Autoepitopes in lupus. J Lab Clin Med 1995 Dec;126(6):509-16 (75 ref.)
Harley JB, Moser KL, Neas BR. Logistic transmission modeling of simulated data. Genet Epidemiol 1995; 12(6):607-12
Harley JB see **James JA**
Harley JB see **Scofield RH**
Harley JR see **Kanegaye JT**
Harley NH see **Saccomanno G**
Harley PH see **Wu W**
Harley R see **Retalis P**
Harley RA see **Bellum SC**
Harley RA see **Cantú ES**
Harley RA see **Gelven PL**
Harley RA see **Raso DS**
Harley RA see **Song Q**
Harley RA see **Thompson AH**
Harley S, Walsh N. A new look at nevus-associated melanomas. Am J Dermatopathol 1996 Apr;18(2):137-41
Harley V see **Morais da Silva S**
Harley V see **Vriz S**
Harley VR, Lovell-Badge R, Goodfellow PN, Hextall PJ. The HMG box of SRY is a calmodulin binding domain. FEBS Lett 1996 Aug 5;391(1-2):24-8
Harley VR see **Rimini R**
Harlid R, Andersson G, Frostell CG, Jörbeck HJ, Ortqvist AB. Respiratory tract colonization and infection in patients with chronic tracheostomy. A one-year study in patients living at home. Am J Respir Crit Care Med 1996 Jul; 154(1):124-9
Harlin DC see **Ellgaard EG**
Harlin J see **Fried G**
Harlin J see **Mannaerts B**
Harlin SA see **Safi HJ**
Harling H see **Grønlund J**
Harling H see **Walden R**
Harling O see **Zamenhof R**
Harling-Berg CJ see **Knopf PM**
Harlizius B, Hetzel J, Barendse W. Comparative mapping of the proximal part of bovine chromosome 1. Mamm Genome 1995 Jul;6(7):481-3
Harlizius B see **Richter A**
Harlocker SL, Bergstrom L, Inouye M. Tandem binding of six OmpR proteins to the ompF upstream regulatory sequence of Escherichia coli. J Biol Chem 1995 Nov 10; 270(45):26849-56
Harlos J see **Schramm L**
Harlos K see **May A**
Harlos K see **Reid SW**
Harlos K see **Smith KJ**
Harlow BL. Coping with the personal and professional frustrations of epidemiologic research. Am J Epidemiol 1995 Oct 15;142(8):785-7
Harlow BL, Frigoletto FD, Cramer DW, Evans JK, LeFevre ML, Bain RP, McNellis D. Determinants of preterm delivery in low-risk pregnancies. The RADIUS Study Group. J Clin Epidemiol 1996 Apr;49(4):441-8
Harlow BL see **Berkowitz RS**
Harlow BL see **Cramer DW**
Harlow CL, Partington MD, Thieme GA. Lumbosacral agenesis: clinical characteristics, imaging, and embryogenesis. Pediatr Neurosurg 1995;23(3):140-7
Harlow CR, Cahill DJ, Maile LA, Talbot WM, Mears J, Wardle PG, Hull MG. Reduced preovulatory granulosa cell steroidogenesis in women with endometriosis. J Clin Endocrinol Metab 1996 Jan;81(1):426-9
Harlow CR, Cahill DJ, Maile LA, Wardle PG, Hull MG. Time-dependent effects of transforming growth factor alpha on aromatase activity in human granulosa cells. Hum Reprod 1995 Oct;10(10):2554-9
Harlow CR see **Cahill DJ**
Harlow E. A research shortcut from a common cold virus to human cancer. Cancer 1996 Aug 1;78(3):558-65
Harlow E see **Cobrinik D**
Harlow E see **Enders GH**
Harlow E see **Lee MH**
Harlow E see **Wu CL**
Harlow E see **Yamasaki L**
Harlow E see **Zhu L**
Harlow E see **Zukerberg LR**
Harlow ED, Burton JL. What do general practitioners want from a dermatology department? Br J Dermatol 1996 Feb; 134(2):313-8
Harlow GR, Halpert JR. Mutagenesis study of Asp-290 in cytochrome P450 2B11 using a fusion protein with rat NADPH-cytochrome P450 reductase. Arch Biochem Biophys 1996 Feb 1;326(1):85-92
Harlow GR see **Born SL**
Harlow GR see **Jenkins ME**
Harlow GR see **Sonti RV**
Harlow HJ, Braun EJ. Kidney structure and function of obligate and facultative hibernators: the white-tailed prairie dog (Cynomys leucurus) and the black-tailed prairie dog (Cynomys ludovicianus). J Comp Physiol [B] 1995; 165(4):320-8
Harlow K see **Foltmann B**
Harlow KW see **Houen G**
Harlow LL see **Johnsen LW**
Harlow SD, Ephross SA. Epidemiology of menstruation and its relevance to women's health. Epidemiol Rev 1995; 17(2):265-86 (220 ref.)
Harlow SD see **Blackmore CA**
Harlow SD see **Cerón-Mireles P**
Harlozińska A, Bar JK, Sedlaczek P, Gerber J. Expression of p53 protein and Ki-67 reactivity in ovarian neoplasms. Correlation with histopathology. Am J Clin Pathol 1996 Mar;105(3):334-40
Harlozińska A see **Jothy S**
Harlozinska A see **Markowska J**
Harltley D see **MacSweeney ST**
Härmä M, Asko-Seljavaara S. Temporal artery island flap in reconstruction of the eyelid. Scand J Plast Reconstr Surg Hand Surg 1995 Sep; 29(3):239-44
Härmä M see **Lyytikäinen O**
Härmä M see **Salmi A**
Härmä MI see **Hakola T**
Harman AM, Jeffery G. Development of the chiasm of a marsupial, the quokka wallaby. J Comp Neurol 1995 Aug 28;359(3):507-21
Harman AM see **Fleming PA**
Harman C see **Menticoglou SM**
Harman CP see **Novins DK**
Harman CR see **Dawson AJ**
Harman D. A hypothesis on the pathogenesis of Alzheimer's disease. Ann N Y Acad Sci 1996 Jun 15;786:152-68 (100 ref.)
Harman D. Aging and disease: extending functional life span. Ann N Y Acad Sci 1996 Jun 15;786:321-36 (87 ref.)
Harman EA see **Fulco CS**
Harman GE see **Klemsdal SS**
Harman GE see **Margolles-Clark E**
Harman GS, Omura GA, Ryan K, Hainsworth JD, Cramer MB, Hahne WF. A randomized, double-blind comparison of single-dose and divided multiple-dose dolasetron for cisplatin-induced emesis. Cancer Chemother Pharmacol 1996;38(4):323-8
Harman GS see **Abbott KL**
Harman I see **Fraser GM**
Harman J see **Mieler WF**
Harman JG see **García AE**
Harman JG see **McCarty DJ**
Harman JL, Gröhn YT, Erb HN, Casella G. Event-time analysis of the effect of 60-day milk production on the parturition-to-conception interval in dairy cows. Am J Vet Res 1996 May;57(5):634-9
Harman JL, Gröhn YT, Erb HN, Casella G. Event-time analysis of the effect of season of parturition, parity, and concurrent disease on parturition-to-conception interval in dairy cows. Am J Vet Res 1996 May;57(5):640-5
Harman LB, Carlson L, Darr K, Harper D, Horak BJ, Cawley JF. Blessed are the flexible: the George Team. Jt Comm J Qual Improv 1996 Mar;22(3):188-97
Harman SM see **Nicklas BJ**
Harman-Boehm I see **Liel Y**
Harmand JM see **Augier H**
Harmand MF see **Berrada S**
Harmand Y see **Vanneuville G**
Harmani B see **Sidabutar RP**
Harmann P see **Westlund KN**
Harmant C see **Stonnet V**
Harmar AJ see **Mulderry PK**
Harmar AJ see **Ogilvie AD**
Harmar AJ see **Paterson JM**
Harmark K see **Jack RW**
Harmatz JS see **Schmider J**
Harmatz JS see **von Moltke LL**
Harmatz PR see **Cunningham JJ**
Harmel DE see **Pound JM**
Harmel LA see **Wingert TA**
Harmel RP see **Shulman DI**
Harmelin A, Zuckerman A, Nyska A. Correlation of Ag-NOR protein measurements with prognosis in canine transmissible venereal tumour. J Comp Pathol 1995 May; 112(4):429-33
Harmelin A see **Harrus S**
Harmer A see **Wong DK**
Harmer AH see **Sutton PM**
Harmer AR see **McKenna MJ**
Harmer AW, Garner S, Bell AE, Anyanwu C, Cavanagh G, Culkin J, Evans PR, Horsburgh T, Martin S, McCloskey D, Reynolds WM, Robson A, Sutton M, Van Dam MG, Shenton BK. Evaluation of the flow cytometric crossmatch. Preliminary results of a multicenter study. Transplantation 1996 Apr 15;61(7):1108-11
Harmer C see **Vini L**
Harmer IJ, Mageed RA, Kaminski A, Charles P, Brüggemann M, Mackworth-Young CG. Chimaeric monoclonal antibodies encoded by the human VH26 gene from naïve transgenic mice display a wide range of antigen-binding specificities. Immunology 1996 Jun;88(2):174-82
Harmer M see **Hall JE**
Harmer MA, Vega AJ. Nuclear magnetic resonance study of a high-surface-area aluminum phosphate glass and its thermally reversible sol-gel precursor. Solid State Nucl Magn Reson 1995 Oct;5(1):35-49
Harmer SL see **Crowley MT**
Harmey MA see **Mooney B**
Harmoinen A see **Wirta OR**
Harmon AC see **Bachmann M**
Harmon BG see **Evans EW**
Harmon BJ, Gu X, Wang DI. Rapid monitoring of site-specific glycosylation microheterogeneity of recombinant human interferon-gamma. Anal Chem 1996 May 1;68(9):1465-73
Harmon BJ see **Patterson DH**
Harmon BJ see **Shorter NA**

Harmon BV see **Arai T**
Harmon BV see **Birchall MA**
Harmon BV see **O'Brien BA**
Harmon C see **Li Q**
Harmon CB, Witzig TE, Katzmann JA, Pittelkow MR. Detection of circulating T cells with CD4+CD7- immunophenotype in patients with benign and malignant lymphoproliferative dermatoses. J Am Acad Dermatol 1996 Sep;35(3 Pt 1):404–10
Harmon CC see **Katz J**
Harmon CM see **Meyer JS**
Harmon CS, Nevins TD, Bollag WB. Protein kinase C inhibits human hair follicle growth and hair fibre production in organ culture. Br J Dermatol 1995 Nov;133(5):686–93
Harmon CS see **Hembree JR**
Harmon CS see **Xiong Y**
Harmon DE. Cost/benefit analysis of pharmacologic hemostasis. Ann Thorac Surg 1996 Feb;61(2 Suppl):S21–5; discussion S33–4
Harmon DL see **Krehbiel CR**
Harmon DL see **McLeod KR**
Harmon DL see **Shields DC**
Harmon DL see **Walker JA**
Harmon FA see **Van Hoogmoed L**
Harmon FA see **Vatistas NJ**
Harmon FA see **Yarbrough TB**
Harmon GK see **Aslanides IM**
Harmon J see **Walker JD**
Harmon JC, Roche JM. Development of a research-based protocol to rule out tuberculosis by means of continuous quality improvement techniques. Am J Infect Control 1995 Oct;23(5):329–36
Harmon JM see **Sivo J**
Harmon JV Jr, Osathanondh R, Holmes LB. Symmetrical terminal transverse limb defects: report of a twenty-week fetus. Teratology 1995 Apr;51(4):237–42 (18 ref.)
Harmon JW see **Duncan MD**
Harmon JW see **Molloy M**
Harmon K see **Klesges RC**
Harmon L see **Taren J**
Harmon LS see **Storer RD**
Harmon MP see **Castro FG**
Harmon RF see **Walsh KK**
Harmon RG. Training and education for public health: the role of the U.S. Public Health Service. Am J Prev Med 1994 May-Jun;12(3):151–5
Harmon RJ see **Oates RK**
Harmon RL, Hodgson MJ, Cobb JD. Trends in incidence of hospitalization for traumatic brain injury in Wisconsin from 1989 through 1992. Brain Inj 1996 Feb;10(2):139–44
Harmon RL see **Agre JC**
Harmon RL see **Dall JT**
Harmon RL see **Rodriquez AA**
Harmon S see **O'Malley KL**
Harmon W see **Tejani A**
Harmon WE see **Jabs K**
Harmon WJ, Barrett DM, Qian J, Lauvetz RW, Bostwick DG, Gocken M. Transurethral enzymatic ablation of the prostate: canine model. Urology 1996 Aug;48(2):229–33
Harmon WJ, King BF, Lieber MM. Renal oncocytoma: magnetic resonance imaging characteristics. J Urol 1996 Mar;155(3):863–7
Harmon WJ, Kleer E, Segura JW. Laparoscopic pyelolithotomy for calculus removal in a pelvic kidney. J Urol 1996 Jun;155(6):2019–20
Harmon-Jones E see **Wright RA**
Harmony AK see **Reddy KB**
Harmony JA see **Reddy KB**
Harmony JA see **Swertfeger DK**
Harmony T, Marosi E, Becker J, Rodríguez M, Reyes A, Fernández T, Silva J, Bernal J. Longitudinal quantitative EEG study of children with different performances on a reading-writing test. Electroencephalogr Clin Neurophysiol 1995 Dec; 95(6):426–33
Harmony T see **Fernández-Bouzas A**
Harmouch N, Coulon J, Bonaly R. Identification of 24-methylene-24,25-dihydrolanosterol as a precursor of ergosterol in the yeasts Schizosaccharomyces pombe and Schizosaccharomyces octosporus. FEMS Microbiol Lett 1995 Dec 15;134(2–3):147–52
Harmouch N, Pichová A, Coulon J, Streiblová E, Bonaly R. Changes in cell wall composition of deformed ras1- cells of Schizosaccharomyces pombe. Folia Microbiol (Praha) 1995;40(5):519–27
Harms AC see **Cheng X**
Harms B see **Vargo D**
Harms BA see **Conhaim RL**
Harms BA see **Knechtle SJ**
Harms BA see **Love RB**
Harms BA see **Mahvi DM**
Harms BA see **Myers GA**
Harms CA, Bakal RS, Khoo LH, Spaulding KA, Lewbart GA. Microsurgical excision of an abdominal mass in a gourami. J Am Vet Med Assoc 1995 Nov 1;207(9):1215–7
Harms CA, Stager JM. Low chemoresponsiveness and inadequate hyperventilation contribute to exercise-induced hypoxemia. J Appl Physiol 1995 Aug;79(2):575–80
Harms CA see **Morrell MJ**
Harms D. New entities, concepts, and questions in childhood tumor pathology. Gen Diagn Pathol 1995 May;141(1):1–14 (32 ref.)
Harms D see **Bastian BC**
Harms D see **Delemarre JF**
Harms D see **Göbel U**
Harms D see **Haas RJ**
Harms D see **Jenderny J**
Harms D see **Lehrnbecher T**
Harms D see **Newton WA Jr**
Harms D see **Niehues T**
Harms D see **Schmaltz C**
Harms D see **Vujanic GM**
Harms DE see **Hostager BS**
Harms E see **Marquardt T**
Harms E see **Stec I**
Harms E see **Zimmer KP**
Harms G, Blume-Peytavi U, Bunikowski R, Gollnick H, Trautmann C, Orfanos CE. Mollusca contagiosa generalisata bei einem afrikanischen Kind mit Aids. Hautarzt 1995 Nov;46(11):799–803 (Eng. Abstr.) (Ger)
Harms G see **Peset Llopis MJ**
Harms H see **Baumann I**
Harms H see **Kneitz S**
Harms H see **Sander T**
Harms H see **Shimron-Abarbanell D**
Harms H see **Stolz W**
Harms HK see **Tümmler B**
Harms J, Helmberger H, Golder W, Heidecke CD. Interventional radiology in the treatment of blunt liver trauma: case report with review of literature. Bildgebung 1996 Mar;63(1):51–4 (22 ref.)
Harms JF see **Tsuchida E**
Harms JS, Splitter GA. Interferon-gamma inhibits transgene expression driven by SV40 or CMV promoters but augments expression driven by the mammalian MHC I promoter. Hum Gene Ther 1995 Oct;6(10):1291–7
Harms JS, Splitter GA. CD8+ lymphocytes that kill allogeneic and xenogeneic major histocompatibility complex class I targets. Hum Immunol 1995 Sep;44(1):50–7
Harms K, Herting E, Kron M, Schiffmann H, Schulz-Ehlbeck H. Randomized, controlled trial of amoxicillin prophylaxis for prevention of catheter-related infections in newborn infants with central venous silicone elastomer catheters. J Pediatr 1995 Oct;127(4):615–9
Harms KH see **Müller J**
Harms L see **Lincoln AJ**
Harms L see **Valdueza JM**
Harms M, Saurat JH. Angioimmunoblastische Lymphadenopathie begleitet von M.-Duhring-ähnlichen Effloreszenzen. Hautarzt 1995 Nov;46(11):813 (Ger)
Harms M see **Geiger JM**
Harms M see **Hauser C**
Harms M see **Lacour M**
Harms M see **Piletta PA**
Harms M see **Studer EM**
Harms MC, Milton AM, Cusick G, Bader DL. Instrumentation of a mobilization couch for dynamic load measurement. J Med Eng Technol 1995 Jul-Aug; 19(4):119–22
Harms N see **Van Spanning RJ**
Harms PG see **Dippel WW**
Harms PG see **Willard ST**
Harms RD see **Oppliger RA**
Harms RH, Kuchinski KK, Sloan DR, Russell GB. Sodium requirement for broiler breeder hens. Poult Sci 1995 Aug; 74(8):1311–6
Harms RH, Russell GB. Re-evaluation of the methionine and protein requirements of the broiler breeder hen. Poult Sci 1995 Aug;74(8):1349–55
Harms RH, Russell GB. Ability of commercial laying hens producing different egg outputs to meet their methionine and energy requirements when fed the same diet. Poult Sci 1996 Apr;75(4):519–21
Harms RH, Russell GB, Robbins F, Cerda J. Correlation of plasma calcium with experimentally elevated cholesterol and triglycerides in laying hens. Poult Sci 1995 Oct; 74(10):1708–11
Harms S see **Miller RW**
Harms SE, Flamig DP. Staging of breast cancer with MR imaging. Magn Reson Imaging Clin N Am 1994 Nov; 2(4):573–84 (41 ref.)
Harms SE see **Abraham DC**
Harms U, Thauer RK. Methylcobalamin: coenzyme M methyltransferase isoenzymes MtaA and MtbA from Methanosarcina barkeri. Cloning, sequencing and differential transcription of the encoding genes, and functional overexpression of the mtaA gene in Escherichia coli. Eur J Biochem 1996 Feb 1;235(3):653–9
Harms W see **Emami B**
Harms W see **Graham MV**
Harms W see **Michalski JM**
Harms W see **Perez CA**
Harms W see **Wong J**
Harms WB see **Graham MV**
Harms WB see **Klein EE**
Harms WB see **Low DA**
Harms WB see **Michalski JM**
Harms WB see **Purdy JA**
Harms WB see **Zhu XR**
Harms WB Sr see **Cheng A**
Harms-Ringdahl K see **Boström C**
Harms-Ringdahl M see **Belyaev IYa**
Harms-Ringdahl M see **Kolman A**
Harmsen AG see **Garvy BA**
Harmsen AG see **Gigliotti F**
Harmsen AG see **Wiley JA**
Harmsen D, Schwinn A, Weig M, Bröcker EB, Heesemann J. Phylogeny and dating of some pathogenic keratinophilic fungi using small subunit ribosomal RNA. J Med Vet Mycol 1995 Sep-Oct;33(5):299–303
Harmsen D see **Franke S**
Harmsen E see **Abdelrahman AM**
Harmsen E see **Beaulands RS**
Harmsen EG see **Parmentier HK**
Harmsen HJ, Akkermans AD, Stams AJ, de Vos WM. Population dynamics of propionate-oxidizing bacteria under methanogenic and sulfidogenic conditions in anaerobic granular sludge. Appl Environ Microbiol 1996 Jun;62(6):2163–8
Harmsen HJ, Kengen HM, Akkermans AD, Stams AJ, de Vos WM. Detection and localization of syntrophic propionate-oxidizing bacteria in granular sludge by in situ hybridization using 16S rRNA-based oligonucleotide probes. Appl Environ Microbiol 1996 May;62(5):1656–63
Harmsen HJ see **Oude Elferink SJ**
Harmsen MC see **The TH**
Harmsen WS see **Badley AD**
Harmsen WS see **Berry DJ**
Harmsen WS see **Cerfolio RJ**
Harmsen WS see **Hara AK**
Harmsen WS see **Lee JS**
Harmsen WS see **Leslie DF**
Harmsen WS see **Lo CY**
Harmsen WS see **Locke GR 3rd**
Harmsen WS see **Patel R**
Harmsen WS see **Talley NJ**
Harn CS see **Bloodworth BC**
Harn DA, Reynolds SR, Chikunguwo S, Furlong S, Dahl C. Synthetic peptide vaccines for schistosomiasis. Pharm Biotechnol 1995;6:891–905 (41 ref.)
Harn DA see **Richter D**
Harn HJ, Chang CY, Ho LI, Liu CA, Jeng JR, Lin FG, Jent-Wei. Evidence that polymorphism of the angiotensin I converting enzyme gene may be related to idiopathic dilated cardiomyopathy in the Chinese population. Biochem Mol Biol Int 1995 May;35(6):1175–81
Harn HJ, Ho LI, Shyu RY, Yuan JS, Lin FG, Young TH, Liu CA, Tang HS, Lee WH. Soluble CD44 isoforms in serum as potential markers of metastatic gastric carcinoma. J Clin Gastroenterol 1996 Mar;22(2):107–10
Harn HJ see **Chao TY**
Harn HJ see **Lin JJ**
Harn HJ see **Yu DS**
Harn MR see **Chen WJ**
(Harnack E) Fowles JV. Heroes of early radiology [letter; comment] Can Med Assoc J 1996 Feb 15;154(4):448. Comment on: Can Med Assoc J 1995 Nov 1;153(9):1249–56.
Harnack K see **Kunzelmann V**
Harnarayan P see **Crosher RF**
Harnby E see **Haggstrom J**
Harnden P, Parkinson MC. ACP Broadsheet No 146: August 1995. Macroscopic examination of prostatic specimens [see comments] J Clin Pathol 1995 Aug;48(8):693–700 (48 ref.) . Comment in: J Clin Pathol 1996 Feb;49(2):187–8.
Harnden P, Southgate J. Oestrogen receptor status of mast cells in interstitial cystitis [letter] Br J Urol 1996 Mar; 77(3):474–7
Harnden P see **Moayyedi P**
Harnden P see **Southgate J**
Harnden P see **Turney JH**
Harned RH see **Born LJ**
Harner CD, Olson E, Irrgang JJ, Silverstein S, Fu FH, Silbey M. Allograft versus autograft anterior cruciate ligament reconstruction: 3- to 5-year outcome. Clin Orthop 1996 Mar;(324):134–44
Harner CD, Xerogeanes JW, Livesay GA, Carlin GJ, Smith BA, Kusayama T, Kashiwaguchi S, Woo SL. The human posterior cruciate ligament complex: an interdisciplinary study. Ligament morphology and biomechanical evaluation. Am J Sports Med 1995 Nov-Dec;23(6):736–45
Harner CD see **Carlin GJ**
Harner CD see **Johnson DL**
Harner CD see **Klein AH**
Harner CD see **Kusayama T**
Harner M, Michael Harner, PhD. Shamanic healing: we are not alone [interview by Bonnie Horrigan] Altern Ther Health Med 1996 May;2(3):68–75
Harner RN see **Wilson SB**
Harner SG, Harper CM, Beatty CW, Litchy WJ, Ebersold MJ. Far-field auditory brainstem response in neurotologic surgery. Am J Otol 1996 Jan;17(1):150–3
Harner SG see **Hirose T**
Harness JK, Organ CH Jr, Thompson NW. Operative experience of U.S. general surgery residents in thyroid and parathyroid disease. Surgery 1995 Dec;118(6):1063–9; discussion 1069–70
Harnett AN see **Bissett D**
Harnett AN see **Forrest AP**
Harnett AN see **Hatton MQ**
Harnett J see **Gault MH**
Harnett J see **Jemt T**
Harnett JD see **Foley RN**
Harnett JD see **O'Dea D**
Harnett JD see **Parfrey PS**
Harnett KM see **Yu P**
Harnett M. Syk deficiency--a knockout for B-cell

development. Immunol Today 1996 Jan;17(1):4 (6 ref.)

Harnett MM see **Gilbert JJ**

Harnett MM see **Michie AM**

Harnett N, Brown S, Riley G, Terro R, Krishnan C. Isolates of Neisseria gonorrhoeae in Ontario showing chromosomally-mediated resistance to penicillin combined with plasmid-mediated resistance to tetracycline. Can Commun Dis Rep 1995 Aug 15;21(15):139–43 **(Eng, Fre)**

Harnett N, Lin YP, Krishnan C. Detection of pathogenic Yersinia enterocolitica using the multiplex polymerase chain reaction. Epidemiol Infect 1996 Aug;117(1):59–67

Harnett N, McLeod S, Yong YA, Hewitt C, Vearncombe M, Krishnan C. Quinolone resistance in clinical strains of Campylobacter jejuni and Campylobacter coli [letter] J Antimicrob Chemother 1995 Jul;36(1):269–70

Harnett P see **Gurney H**

Harnett PR see **Della-Fiorentina SA**

Harnett PR see **King MT**

Harnett PR see **Shannon JA**

Harnett PR see **Witham M**

Harnett W see **Garate T**

Harnett W see **Houston KM**

Harney B see **O'Hare JP**

Harney J see **Mothersill C**

Harney JP see **Buhi WC**

Harney JV, Seymour CB, Murphy DM, Mothersill C. Variation in the expression of p53, c-myc, and bcl-2 oncoproteins in individual patient cultures of normal urothelium exposed to cobalt 60 gamma-rays and N-nitrosodiethanolamine. Cancer Epidemiol Biomarkers Prev 1995 Sep;4(6):617–25

Harney JW see **Maia AL**

Harney JW see **Martin GW 3rd**

Harney JW see **Salvatore D**

Harney JW see **Zavacki AM**

Harney SC see **Ward SM**

Harnick DJ. Comments on the phase I versus phase II treatment and point-counterpoint articles [letter; comment] Am J Orthod Dentofacial Orthop 1996 Feb;109(2):17A. Comment on: Am J Orthod Dentofacial Orthop 1995 Nov;108(5):556–9. Comment on: Am J Orthod Dentofacial Orthop 1995 Nov;108(5):560–1.

Harnik R see **Pecker I**

Harning D, Spenter J, Metsis A, Vuust J, Petersen E. Recombinant Toxoplasma gondii surface antigen 1 (P30) expressed in Escherichia coli is recognized by human Toxoplasma-specific immunoglobulin M (IgM) and IgG antibodies. Clin Diagn Lab Immunol 1996 May;3(3):355–7

Harnisch E see **König DP**

Harnisch L see **Weber W**

Harnischmacher U see **Krug B**

Harnish DC, Malik S, Kilbourne E, Costa R, Karathanasis SK. Control of apolipoprotein AI gene expression through synergistic interactions between hepatocyte nuclear factors 3 and 4. J Biol Chem 1996 Jun 7;271(23):13621–8

Harnish DG see **Jevon GP**

Harnishfeger KK, Pope RS. Intending to forget: the development of cognitive inhibition in directed forgetting. J Exp Child Psychol 1996 Jul;62(2):292–315

Härnaryd C see **Karlsson P**

Harnsberger HR, Dahlen RT, Shelton C, Gray SD, Parkin JL. Advanced techniques in magnetic resonance imaging in the evaluation of the large endolymphatic duct and sac syndrome. Laryngoscope 1995 Oct;105(10):1037–42

Harnsberger HR see **Daniels RL**

Harnsberger HR see **Davis WL**

Harnsberger HR see **Palmer CA**

Harnsberger HR see **Shelton C**

Harnsberger HR see **Swartz JD**

Harnum NA see **Adkins MS**

Haro A see **Nieto JL**

Haro I, Pinto RM, Gonzalez-Dankaart JF, Perez JA, Reig F, Bosch A. Anti-hepatitis A virus antibody response elicited in mice by different forms of a synthetic VP1 peptide. Microbiol Immunol 1995;39(7):485–90

Haro LS, Singh RN, Lewis UJ, Martinez AO, Galosy SS, Staten NR, Krivi GG. Human growth hormone deletion mutant (hGH44–191) binds with high affinity to lactogenic receptors but not to somatogenic receptors. Biochem Biophys Res Commun 1996 May 15;222(2):421–6

Haro M, Coloma R, Izquierdo M, Pérez MI, Arévalo M, Vizcaya M. Neumonitis secundaria a la inhalación de isocianatos. Análisis de dos casos. Arch Bronconeumol 1995 Aug-Sep;31(7):365–7 (18 ref.) (Eng. Abstr.) **(Spa)**

Haro M, Ruiz J, Ribas J, Maestre J, Pérez-Piteira J, Morera J. Massive haemoptysis complicating prosthetic patch pulmonary embolism after atrial septal defect repair. Thorax 1995 Aug;50(8):911–2

Haro M, Vizcaya M, Sánchez E, Coloma R, Loeches N, Arévalo M. Melanoptisis paroxística secundaria a la cavitación de un conglomerado neumoconiótico pulmonar. Arch Bronconeumol 1996 Apr;32(4):199–201 (Eng. Abstr.) **(Spa)**

Haro M, Vizcaya M, Texidó A, Aguilar X, Arevalo M. Idiopathic bronchiolitis obliterans organizing pneumonia with multiple cavitary lung nodules. Eur Respir J 1995 Nov;8(11):1975–7

Haro M see **Pedro-Botet ML**

Haro M see **Vizcaya M**

Haro W see **Andreas S**

Haro Estarriol M see **Izquierdo Patrón M**

Harold FM. From morphogenes to morphogenesis. Microbiology 1995 Nov;141 (Pt 11):2765–78 (102 ref.)

Harold G see **Yull F**

Harold N see **Dahut W**

Harolds JA see **Perrymore WD**

Härönen R see **Wick M**

Haroon TS, Hussain I, Aman S, Jahangir M, Kazmi AH, Sami AR, Nagi AH, Alvi KH, Iqbal N, Khan KA, Aziz R. A randomized double-blind comparative study of terbinafine for 1, 2 and 4 weeks in tinea capitis. Br J Dermatol 1996 Jul;135(1):86–8

Haroon TS see **Kapadia N**

Harorh A, Bocutoğlu O. The comparison of vertical height and width of maxillary sinus by means of Waters' view radiograms taken from dentate and edentulous cases. Ann Dent 1995 Summer-Fall;54(1-2):47–9

Hárosi FI. Visual pigment types and quantum-catch ratios: implications from three marine teleosts. Biol Bull 1996 Apr; 190(2):203–12

Hárosi FI see **Flamarique IN**

Haroske G, Friedrich K, Theissig F, Meyer W, Kunze KD. Heterogeneity of the chromatin fine structure in DNA-diploid breast cancer cells. Anal Cell Pathol 1995 Apr;8(3):213–26

Haroske G, Meyer W, Theissig F, Kunze KD. Increase of precision and accuracy of DNA cytometry by correcting diffraction and glare errors. Anal Cell Pathol 1995 Jul; 9(1):1–12

Haroske G see **Kasper M**

Haroske G see **Theissig F**

Harouch M see **Sami A**

Harouche EF. The double dermal keyhole pattern for breast reduction. Plast Reconstr Surg 1995 Nov;96(6):1451–3

Harouchi A see **Yousri B**

Haroun A see **Christensen K**

Haroun EM, Mahmoud OM, Magzoub M, Abdel Hamid Y, Omer OH. The haematological and biochemical effects of the gastrointestinal nematodes prevalent in camels (Camelus dromedarius) in central Saudi Arabia. Vet Res Commun 1996;20(3):255–64

Haroun N see **Yousif F**

Haroun NH. Differences in susceptibility of Biomphalaria alexandrina to Schistosoma mansoni from Gize and Dakahlia Governorates, Egypt. J Egypt Soc Parasitol 1996 Aug;26(2):327–35

Haroun NH, Roushdy MZ, Abdel Megeed MI, Mostafa BB. Effect of X-ray on the snails of schistosomiasis in Egypt. J Egypt Soc Parasitol 1996 Aug;26(2):383–92

Haroun-Bizri S see **Baraka A**

Harouni M see **Valiancien G**

Harousse JM, Collman RG, González-Scarano F. Human immunodeficiency virus type 1 infection of SK-N-MC cells: domains of gp120 involved in entry into a CD4-negative, galactosyl ceramide/3' sulfo-galactosyl ceramide-positive cell line. J Virol 1995 Dec; 69(12):7383–90

Harouse JM see **Albright AV**

Harousseau JL. Contrôle optimal par l'ondansétron des nausées et vomissements aigus et prolongés dans les chimiothérapies ne comportant pas de cisplatine. Bull Cancer (Paris) 1996 Jan;83(1):71–76 (27 ref.) (Eng. Abstr.) **(Fre)**

Harousseau JL, Attal M, Divine M, Marit G, Leblond V, Stoppa AM, Bourhis JH, Caillot D, Boasson M, Abgrall JF, et al. Autologous stem cell transplantation after first remission induction treatment in multiple myeloma. A report of the French Registry on Autologous Transplantation in Multiple Myeloma. Stem Cells (Dayt) 1995 Aug;13 Suppl 2:132–9

Harousseau JL, Attal M, Divine M, Milpied N, Marit G, Leblond V, Stoppa AM, Bourhis JH, Caillot D, Boasson M, et al. Comparison of autologous bone marrow transplantation and peripheral blood stem cell transplantation after first remission induction treatment in multiple myeloma. Bone Marrow Transplant 1995 Jun; 15(6):963–9 (35 ref.)

Harousseau JL, Klein B. Utilisation de l'interféron alpha dans le myélome multiple. Rev Med Interne 1996;17(6):488–95 (53 ref.) (Eng. Abstr.) **(Fre)**

Harousseau JL, Wu D. The use of GM-CSF and G-CSF in the treatment of acute leukemias. Leuk Lymphoma 1995 Aug;18(5–6):405–12 (70 ref.)

Harousseau JL see **Attal M**

Harousseau JL see **Chevalet P**

Harousseau JL see **Colonna P**

Harousseau JL see **Cumin I**

Harousseau JL see **Gaschet J**

Harousseau JL see **Juge-Morineau N**

Harousseau JL see **Lu ZY**

Harousseau JL see **Mahé B**

Harousseau JL see **Milpied N**

Harousseau JL see **Moreau P**

Harousseau JL see **Philip T**

Harousseau JL see **Tiab M**

Haroutjunian VM see **Karaguezyan KG**

Haroutounian SA, Scribner AW, Katzenellenbogen JA. Derivatives of 4-styrylpyridines: synthesis, estrogen receptor binding affinity, and photophysical properties. Steroids 1995 Sep;60(9):636–45

Haroutunian V see **Gabriel SM**

Haroutunian V see **Lawlor BA**

Haroutunian V see **Miller M**

Haroutunian V see **Santucci AC**

Harova G see **Aslan Y**

Harova G see **Sarihan H**

Harp JA, Fayer R, Pesch BA, Jackson GJ. Effect of pasteurization on infectivity of Cryptosporidium parvum oocysts in water and milk. Appl Environ Microbiol 1996 Aug;62(8):2866–8

Harp JA, Sacco RE. Development of cellular immune functions in neonatal to weanling mice: relationship to Cryptosporidium parvum infection. J Parasitol 1996 Apr; 82(2):245–9

Harp JA see **Waters WR**

Harp JM, Palmer EL, York MH, Gewiess A, Davis M, Bunick GJ. Preparative separation of nucleosome core particles containing defined-sequence DNA in multiple translational phases. Electrophoresis 1995 Oct;16(10):1861–4

Harp JM see **Palmer EL**

Harp SA see **Hoskins R**

Harp SA see **Simske JS**

Harpal K see **Carmeliet P**

Harpal K see **Henkemeyer M**

Harpaz D, Kriwisky M, Fineman R, Haim A, Lewis BS, Shamiss A. Effects of high gravity on cardiac dimensions in trained air crew. Am J Cardiol 1996 Jun 1;77(14):1258–60

Harpaz N see **Aisenberg J**

Harpaz N see **Groisman GM**

Harpaz N see **Itzkowitz SH**

Harpaz N see **Ribeiro MB**

Harpaz R, Von Seidlein L, Averhoff FM, Tormey MP, Sinha SD, Kotsopoulou K, Lambert SB, Robertson BH, Cherry JD, Shapiro CN. Transmission of hepatitis B virus to multiple patients from a surgeon without evidence of inadequate infection control [see comments] N Engl J Med 1996 Feb 29;334(9):549–54. Comment in: N Engl J Med 1996 Feb 29;334(9):594–5. Comment in: N Engl J Med 1996 Jul 25;335(4):284; discussion 285–7. Comment in: N Engl J Med 1996 Jul 25;335(4):284–5; discussion 285–7. Comment in: N Engl J Med 1996 Jul 25;335(4):285; discussion 285–7.

Harpel JG see **Nunes I**

Harpel KS see **Heffner JE**

Harpel PC, Hermann A, Zhang X, Ostfeld I, Borth W. Lipoprotein(a), plasmin modulation, and atherogenesis. Thromb Haemost 1995 Jul;74(1):382–6 (83 ref.)

Harpel PC, Poon M, Zhang X, Taubman MB. Lipoprotein(a): searching for a function. Trans Am Clin Climatol Assoc 1995;107:125–33 (50 ref.)

Harpel PC, Zhang X, Borth W. Homocysteine and hemostasis: pathogenic mechanisms predisposing to thrombosis. J Nutr 1996 Apr;126(4 Suppl):1285S–9S (33 ref.)

Harpel PC see **Sharrock NE**

Harpen MD. A mathematical spread sheet application for production of entrance skin exposure nomograms. Med Phys 1996 Feb;23(2):241–2

Harpenau LA, Plemons JM, Rees TD. Effectiveness of a low dose of cyclosporine in the management of patients with oral erosive lichen planus. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Aug;80(2):161–7

Harper A, Blythe WR, Grossman G, Petrusz P, Prazma J, Pillsbury HC. Immunocytochemical localization of aspartate and glutamate in the peripheral vestibular system. Hear Res 1995 Jun;86(1–2):171–82

Harper A see **Doherty L**

Harper A see **Ellis J**

Harper A see **Poon A**

Harper AA, Chipperfield AR. Chronotropic action of Na+, K+, Cl- cotransport inhibition in the isolated rat heart. Eur J Pharmacol 1995 Nov 24;286(3):299–305

Harper AD see **Bacilious N**

Harper AD see **Talmor M**

Harper AE. Dietary guidelines in perspective. J Nutr 1996 Apr;126(4 Suppl):1042S–8S (51 ref.)

Harper C, Ellertson C. Knowledge and perceptions of emergency contraceptive pills among a college-age population: a qualitative approach. Fam Plann Perspect 1995 Jul-Aug;27(4):149–54

Harper C see **Calingasan NY**

Harper CA, O'Day J, Taylor HR. Screening for diabetic retinopathy [letter; comment] Med J Aust 1996 Apr 15; 164(8):508. Comment on: Med J Aust 1995 Aug 21;163(4):221–2. Comment on: Med J Aust 1995 Nov 20;163(10):560.

Harper CA see **Dickson PR**

Harper CC, Ellertson CE. The emergency contraceptive pill: a survey of knowledge and attitudes among students at Princeton University. Am J Obstet Gynecol 1995 Nov; 173(5):1438–45

Harper CG see **Baker KG**

Harper CG see **Reppas GP**

Harper CL, Lofts FJ, Otter M, Mansi JL. Prostate-specific antigen (PSA) immunohistochemistry in the presence of a normal serum PSA as an aid to diagnosis of adenocarcinoma of unknown primary site. Br J Hosp Med 1996 Mar 20–Apr 2;55(6):367–8

Harper CM see **Harner SG**

Harper CM see **Ohno K**

Harper D see **Harman LB**

Harper D see **Hawrami K**

Harper D see **Heath DI**

Harper D see **Satlin A**

Harper D see **Sirio CA**

Harper DC. The crux [letter; comment] Dev Med Child Neurol 1995 Sep;37(9):840–1. Comment on: Dev Med Child Neurol 1995 Jun;37(6):471–2.

Harper DE, Waldrop RD. Infant diabetic ketoacidosis in the emergency department. South Med J 1996 Jul;89(7):729–31

Harper DG, Chen CE, Friedlaender MH. Controlled comparison of two fluorometholone formulations in the antigen challenge model of allergic conjunctivitis. CLAO J 1995 Oct;21(4):256–60

Harper DG, Tornatzky W, Miczek KA. Stress induced disorganization of circadian and ultradian rhythms: comparisons of effects of surgery and social stress. Physiol Behav 1996 Mar;59(3):409–19

Harper DJ see **Olsen CG**

Harper DL see **Cooper GS**

Harper DM. Tropical benzocaine: does it alleviate pain? Who knows? [letter; comment] Am J Obstet Gynecol 1996 Mar; 174(3):1077–8. Comment on: Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):772–4.

Harper DM, Roach MS. Cervical intraepithelial neoplasia in pregnancy. J Fam Pract 1996 Jan;42(1):79–83 (27 ref.)

Harper DR, Gilbert RL. Viral lipoproteins: the role of myristoylation. Biochem Soc Trans 1995 Aug;23(3):553–7 (49 ref.)

Harper DR see **Fowler WJ**

Harper DS see **Nabozny GH**

Harper ET see **Hawes JW**

Harper G see **Branch WT**

Harper G see **DiClemente RJ**

Harper GP see **Carpenter TA**

Harper GP see **Karran EH**

Harper GR see **Englisbe BH**

Harper GR see **Remick SC**

Harper GR see **Vogler EA**

Harper I, Fryatt R, White A. Tuberculosis case finding in remote mountainous areas--are microscopy camps of any value? Experience from Nepal. Tuber Lung Dis 1996 Aug; 77(4):384–8

Harper IS see **Chacon E**

Harper IS see **Lemasters JJ**

Harper IS see **Lochner A**

Harper J see **Ao A**

Harper J see **Hoffman BJ**

Harper J see **Nicoll LH**

Harper J see **Vancheeswaran R**

Harper JC. Preimplantation diagnosis of inherited disease by embryo biopsy: an update of the world figures. J Assist Reprod Genet 1996 Feb;13(2):90–5

Harper JC, Delhanty JD. Detection of chromosomal abnormalities in human preimplantation embryos using FISH. J Assist Reprod Genet 1996 Feb;13(2):137–9

Harper JC see **Soussis I**

Harper JD see **Dibbayawan TP**

Harper JE see **Wu S**

Harper JI see **Goodyear HM**

Harper JI see **Lacour M**

Harper JI see **Valari MD**

Harper JL, Gill JC, Hopp RJ, Evans J, Haire WD. Induction of immune tolerance in a 7-year-old hemophiliac with an anaphylactoid inhibitor. Thromb Haemost 1995 Oct; 74(4):1039–41

Harper JL see **Patton DF**

Harper JL see **Pieper SP**

Harper JL see **Schueler L**

Harper JW see **Bai C**

Harper JW see **Eastham JA**

Harper JW see **King GC**

Harper JW see **Kondo M**

Harper JW see **Matsuoka S**

Harper JW see **Stepanova L**

Harper K. Recruiters' new role [letter] Am J Nurs 1995 Dec; 95(12):17

Harper K see **Steadman JH**

Harper K see **Wahab NA**

Harper L, McIntyre CW, MacDougall IC, Meyer P, Raine AE, Baker LR. Prostate-specific antigen levels in patients receiving long-term dialysis. Br J Urol 1995 Oct; 76(4):482–3

Harper L see **Lote CJ**

Harper L see **Rosenthal GA**

Harper M, Edge G. A lesson in the management of anaphylactic reactions [letter] Anaesthesia 1996 Jul; 51(7):705–6

Harper M see **Blangy A**

Harper M see **Finucane TE**

Harper M see **Garay-Rojas E**

Harper M see **Mao C**

Harper MA, McVeigh JE, Thompson W, Ardill JE, Buchanan KD. Successful pregnancy in association with Zollinger-Ellison syndrome. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):863–4

Harper MB, Bachur R, Fleisher GR. Effect of antibiotic therapy on the outcome of outpatients with unsuspected bacteremia. Pediatr Infect Dis J 1995 Sep;14(9):760–7

Harper MB see **Pope JB**

Harper MC, Henstorf JE, Vessely MB, Maurizi MG, Allen WC. Closed reduction and percutaneous stabilization of tibial plateau fractures. Orthopedics 1995 Jul;18(7):623–6

Harper ME, Goddard L, Glynne-Jones E, Peeling WB, Griffiths K. Epidermal growth factor receptor expression by northern analysis and immunohistochemistry in benign and malignant prostatic tumours. Eur J Cancer 1995; 31A(9):1492–7

Harper ME see **Evans BA**

Harper ME see **Glynne-Jones E**

Harper ME see **Susulic VS**

Harper MF see **Ashton MJ**

Harper MJ see **Chen DB**

Harper MJ see **Kudolo GB**

Harper MJ see **Yang ZM**

Harper MK see **Schmidt EW**

Harper MS see **Wallace MN**

Harper N, Connor K, Steinberg M, Safe S. Immunosuppressive activity of polychlorinated biphenyl mixtures and congeners: nonadditive (antagonistic) interactions. Fundam Appl Toxicol 1995 Aug;27(1):131–9

Harper N, Steinberg M, Safe S. Immunotoxicity of a reconstituted polynuclear aromatic hydrocarbon mixture in B6C3F1 mice. Toxicology 1996 May 3;109(1):31–8

Harper N see **Staines NA**

Harper NJ see **Martlew RA**

Harper P see **Cunningham D**

Harper P see **Johnson SA**

Harper P see **Kerr DJ**

Harper PA, Latter MR, Wilkins JF. Hydrops foetalis in dwarf calves associated with twinning. Aust Vet J 1995 Jun; 72(6):236–8

Harper PA see **Nicholas FW**

Harper PG see **Dobbs NA**

Harper PG see **Gower NH**

Harper PG see **Highley MS**

Harper PG see **James LE**

Harper PG see **Momerency G**

Harper PG see **Parnis FX**

Harper PG see **Seymour MT**

Harper PL, Park GR, Carrell RW. The plasma turnover of transfused antithrombin concentrate in patients with acquired antithrombin deficiency. Transfus Med 1996 Mar; 6(1):45–50

Harper PR, Milsom S, Wade W, Addy M, Moran J, Newcombe RG. An approach to efficacy screening of mouthrinses: studies on a group of French products (II). Inhibition of salivary bacteria and plaque in vivo. J Clin Periodontol 1995 Sep;22(9):723–7

Harper PS. Genetic testing, common diseases, and health service provision. Lancet 1995 Dec 23–30; 346(8991–8992):1645–6

Harper PS see **MacMillan JC**

Harper PS see **Shen MH**

Harper PS see **Upadhyaya M**

Harper PS see **Wood J**

Harper PS see **Wood JD**

Harper PS see **Xuereb JH**

Harper R. Weight:length ratios in chelonia [letter; comment] Vet Rec 1995 Jul 1;137(1):28. Comment on: Vet Rec 1995 Jun 3;136(22):566–8.

Harper R. Docking of puppies' tails [letter; comment] Vet Rec 1995 Oct 14;137(16):411–2. Comment on: Vet Rec 1995 Sep 30;137(14):356.

Harper R, Ennis CN, Heaney AP, Sheridan B, Gormley M, Atkinson AB, Johnston GD, Bell PM. A comparison of the effects of low- and conventional-dose thiazide diuretic on insulin action in hypertensive patients with NIDDM. Diabetologia 1995 Jul;38(7):853–9

Harper R, Reeves B. Screening for primary open-angle glaucoma: a review. Ophthalmic Physiol Opt 1995 Sep;15 Suppl 2:S27–34 (49 ref.)

Harper R see **Cohen L**

Harper R see **Hathout GM**

Harper RA. EMBnet: an institute without walls. Trends Biochem Sci 1996 Apr;21(4):150–2

Harper RA see **Shomer B**

Harper RG see **Chacko RC**

Harper RG see **Gyasi I**

Harper RG see **Kotrla KJ**

Harper RL see **Tomaras C**

Harper RM see **Colder BW**

Harper RM see **Gozal D**

Harper RM see **Poe GR**

Harper RM see **Rector DM**

Harper S see **Beavis JP**

Harper SB, Hurst WJ, Ohlsson-Wilhelm B, Lang CM. The response of various hematologic parameters in the young bovine subjected to multiple phlebotomies. ASAIO J 1994 Jul-Sep;40(3):M816–25 (128 ref.)

Harper SE, Dienstag JL. Can interferon alfa treatment prevent hepatocellular carcinoma in patients with chronic hepatitis C infection and compensated cirrhosis? Hepatology 1996 Apr;23(4):930–3

Harper SE, Qiu Y, Sharp PA. Sin3 corepressor function in Myc-induced transcription and transformation. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8536–40

Harper SJ, Allen AC, Pringle JH, Feehally J. Increased dimeric IgA producing B cells in the bone marrow in IgA nephropathy determined by in situ hybridisation for J chain mRNA. J Clin Pathol 1996 Jan;49(1):38–42

Harper SJ, Moorhouse J, Abrams K, Jurewicz A, Nicholson M, Horsburgh T, Harris K, Combe C, Bell PRF, Walls J, Donnelly PK, Veitch PS, Feehally J. The beneficial effects of oral nifedipine on cyclosporin-treated renal transplant recipients--a randomised prospective study. Transpl Int 1996;9(2):115–25

Harper SJ see **Layward L**

Harper SJ see **Sutcliffe NP**

Harper WH see **Rawes ML**

Harper WM see **Calder SJ**

Harper WM see **Owen RJ**

Harpey JP see **Fardeau M**

Harpey JP see **Renault F**

Harpey JP see **Schlenzig JS**

Harpold DN see **Niemann HB**

Harpold MM see **Bleakman D**

Harpold MM see **Day NC**

Harpole DH, Liptay MJ, DeCamp MM Jr, Mentzer SJ, Swanson SJ, Sugarbaker DJ. Prospective analysis of pneumonectomy: risk factors for major morbidity and cardiac dysrhythmias. Ann Thorac Surg 1996 Mar; 61(3):977–82

Harpole DH Jr, Gall SA Jr, Wolfe WG, Rankin JS, Jones RH. Effects of valve replacement on ventricular mechanics in mitral regurgitation and aortic stenosis. Ann Thorac Surg 1996 Sep;62(3):756–61

Harpole DH Jr, Healey EA, DeCamp MM Jr, Mentzer SJ, Strauss GM, Sugarbaker DJ. Chest wall invasive non-small cell lung cancer: patterns of failure and implications for a revised staging system. Ann Surg Oncol 1996 May; 3(3):261–9

Harpole DH Jr, Herndon JE 2nd, Young WG Jr, Wolfe WG, Sabiston DC Jr. Stage I nonsmall cell lung cancer. A multivariate analysis of treatment methods and patterns of recurrence. Cancer 1995 Sep 1;76(5):787–96

Harpole DH Jr, Richards WG, Herndon JE 2nd, Sugarbaker DJ. Angiogenesis and molecular biologic substaging in patients with stage I non-small cell lung cancer. Ann Thorac Surg 1996 May;61(5):1470–6

Harpole DH Jr see **Jaklitsch MT**

Harps O, Brumhard J, Bartmann CP, Hinrichs U. Aszites infolge eines peritonealen Mesothelioms bei einem Pferd. Tierarztl Prax 1996 Jun;24(3):270–4 (Eng. Abstr.) **(Ger)**

Harpstead T see **Galligan JJ**

Harpster NK see **Laste NJ**

Harpster NK see **Schwarz LA**

Harpur AG see **Briscoe J**

Harpur AG see **Novak U**

Harpur ES see **Halligan S**

Harr J see **Metzler DJ**

Harr SD, Uint L, Hollister R, Hyman BT, Mendez AJ. Brain expression of apolipoproteins E, J, and A-I in Alzheimer's disease. J Neurochem 1996 Jun;66(6):2429–35

Harr SD see **Gomez-Isla T**

Harrabi S see **Monin C**

Harrabi S see **Morel C**

Harrach B see **Heidenreich S**

Harrach B see **Smyth JA**

Harrach-Ruprecht B, Küchenhoff A, Robenek H. Interaction of apo E-containing lipoproteins with the LDL-receptor-related protein, LRP. Z Gastroenterol 1996 Jun;34 Suppl 3:122–3

Harrad R. Modulation of amblyopia therapy following early surgery for unilateral congenital cataracts [editorial; comment] Br J Ophthalmol 1995 Sep;79(9):793. Comment on: Br J Ophthalmol 1995 Sep;79(9):802–6.

Harrad R, Sengpiel F, Blakemore C. Physiology of suppression in strabismic amblyopia. Br J Ophthalmol 1996 Apr;80(4):373–7 (63 ref.)

Harrad RA see **Steel DH**

Harradine NW, Birnie DJ. The clinical use of Activa self-ligating brackets. Am J Orthod Dentofacial Orthop 1996 Mar;109(3):319–28

Harraga S see **Robert JF**

Harrahill MA see **Schmidt TA**

Harrall RL see **Riley GP**

Harran H see **Aïssa J**

Harrap KR see **Clarke SJ**

Harrap KR see **Goddard PM**

Harrap KR see **Jackman AL**

Harrap KR see **Ormerod MG**

Harrap KR see **Poon GK**

Harrap KR see **Raynaud FI**

Harrap KR see **Walton MI**

Harrap SB. Repetitive gene mapping [letter] J Hypertens 1995 May;13(5):567

Harrap SB, Dominiczak AF, Fraser R, Lever AF, Morton JJ, Foy CJ, Watt GC. Plasma angiotensin II, predisposition to hypertension, and left ventricular size in healthy young adults. Circulation 1996 Mar 15;93(6):1148–54

Harrap SB see **Campbell DJ**

Harrap SB see **Kapuscinski M**

Harrap SB see **O'Sullivan JB**

Harrap SB see **van Herwerden L**

Harrar HS, Jeffery S, Patton MA. Linkage analysis in blepharophimosis-ptosis syndrome confirms localisation to 3q21–24. J Med Genet 1995 Oct;32(10):774–7

Harras F see **Sobh M**

Harrast JJ, Koris MJ, Chen SF, Poss R, Sledge CB. Design and implementation of an automated operative note. MD Comput 1995 Nov-Dec;12(6):559–65

Harrast JJ see **Katz JN**

al Harrasy WS see **Ford KG**

Harrat Z, Hamrioui B, Belkaid M, Tabet-Derraz O. Point actuel sur l'épidémiologie des leishmanioses en Algérie. Bull Soc Pathol Exot 1995 Mar;88(4):180–4 (Eng. Abstr.) **(Fre)**

Harrawood BP see **Rigolin VH**

Harraz FM, Doskotch RW. Cis-clerodane diterpene lactones from Amphiachyris dracunculoides. 3. J Nat Prod 1996

May;59(5):463–8

Harreby M, Neergaard K, Hesselsøe G, Kjer J. Are radiologic changes in the thoracic and lumbar spine of adolescents risk factors for low back pain in adults? A 25-year prospective cohort study of 640 school children. Spine 1995 Nov 1;20(21):2298–302

Harrel LM see **von Moltke LL**

Harrel SK, Barnes JB, Rivera-Hidalgo F. Reduction of aerosols produced by ultrasonic scalers. J Periodontol 1996 Jan;67(1):28–32

Harrell CC, Kline SS. Oral vitamin K1: an option to reduce warfarin's activity. Ann Pharmacother 1995 Dec; 29(12):1228–32 (26 ref.)

Harrell CM see **Jasper JR**

Harrell CM see **Pettibone DJ**

Harrell F. Regression coefficients and scoring rules [letter; comment] J Clin Epidemiol 1996 Jul;49(7):819. Comment on: J Clin Epidemiol 1994 Nov;47(11):1245–51.

Harrell FE Jr, Lee KL, Mark DB. Multivariable prognostic models: issues in developing models, evaluating assumptions and adequacy, and measuring and reducing errors. Stat Med 1996 Feb 28;15(4):361–87 (72 ref.)

Harrell FE Jr see **Connors AF Jr**

Harrell FE Jr see **Hakim RB**

Harrell FE Jr see **Herndon JE 2nd**

Harrell FE Jr see **Knaus WA**

Harrell FE Jr see **Lynn J**

Harrell GT. Multiple hereditary telangiectases with recurring hemorrhage. A rare disease of clinical interest to Osler. N C Med J 1995 Nov;56(11):583–5

Harrell J see **Anderson MB**

Harrell JS, McMurray RG, Bangdiwala SI, Frauman AC, Gansky SA, Bradley CB. Effects of a school-based intervention to reduce cardiovascular disease risk factors in elementary-school children: the Cardiovascular Health in Children (CHIC) study. J Pediatr 1996 Jun; 128(6):797–805

Harrell KA, Kristensen AT. Canine transfusion reactions and their management.
Vet Clin North Am Small Anim Pract 1995 Nov; 25(6):1333–64 (63 ref.)

Harrell L see **Welsh KA**

Harrell LE see **Ayyagari PV**

Harrell LE see **Fillenbaum GG**

Harrell LE see **Ford GR**

Harrell LE see **Haley WE**

Harrell LE see **Kolasa K**

Harrell LE see **Marson DC**

Harrell LE see **Perry RT**

Harrell LJ see **Mulhausen PL**

Harrell RJ see **McGuire MA**

Harrell WA. Factors influencing involvement in farm accidents. Percept Mot Skills 1995 Oct;81(2):592–4

Harrell WA. Accident history and perceived risk of injury as factors influencing fatalism about occupational accidents. Percept Mot Skills 1995 Oct;81(2):665–6

Harrell WA. Husbands' involvement in housework: effects of relative earning power and masculine orientation.
Psychol Rep 1995 Dec;77(3 Pt 2):1331–7

Harrell WB see **Mittal CK**

Harrell-Bruder B, Hutchins KL. Seizures caused by ingestion of composition C-4. Ann Emerg Med 1995 Dec;26(6):746–8

Harrelson D see **Fox A**

Harrelson JC see **Dear GJ**

Harrelson JM see **Brizel DM**

Harrelson JM see **Jones DN**

Harrelson JM see **Lomasney LM**

Harreman M see **Stevens VL**

Harrer E, Harrer T, Barbosa P, Feinberg M, Johnson RP, Buchbinder S, Walker BD. Recognition of the highly conserved YMDD region in the human immunodeficiency virus type 1 reverse transcriptase by HLA-A2-restricted cytotoxic T lymphocytes from an asymptomatic long-term nonprogressor. J Infect Dis 1996 Feb;173(2):476–9

Harrer E see **Harrer T**

Harrer E see **Kalams SA**

Harrer G see **Witte B**

Harrer JM, Kiss E, Kranias EG. Application of the immunoblot technique for quantitation of protein levels in cardiac homogenates. Biotechniques 1995 Jun;18(6):995–8

Harrer JM see **Kadambi VJ**

Harrer JM see **Luo W**

Harrer JM see **Szymanska G**

Harrer MI, Travers SP. Topographic organization of Fos-like immunoreactivity in the rostral nucleus of the solitary tract evoked by gustatory stimulation with sucrose and quinine. Brain Res 1996 Mar 4;711(1-2):125–37

Harrer NE see **Prieschl EE**

Harrer P see **Gebhart E**

Harrer T, Harrer E, Kalams SA, Barbosa P, Trocha A, Johnson RP, Elbeik T, Feinberg MB, Buchbinder SP, Walker BD. Cytotoxic T lymphocytes in asymptomatic long-term nonprogressing HIV-1 infection. Breadth and specificity of the response and relation to in vivo viral quasispecies in a person with prolonged infection and low viral load. J Immunol 1996 Apr 1;156(7):2616–23

Harrer T, Harrer E, Kalams SA, Elbeik T, Staprans SI, Feinberg MB, Cao Y, Ho DD, Yilma T, Caliendo AM, Johnson RP, Buchbinder SP, Walker BD. Strong cytotoxic T cell and weak neutralizing antibody responses in a subset of persons with stable nonprogressing HIV type 1 infection. AIDS Res Hum Retroviruses 1996 May 1;12(7):585–92

Harrer T see **Harrer E**

Harrer T see **Kalams SA**

Harricane MC, Caron E, Porte F, Liautard JP. Distribution of annexin I during non-pathogen or pathogen phagocytosis by confocal imaging and immunogold electron microscopy. Cell Biol Int 1996 Mar;20(3):193–203

Harricane MC see **Quignard JF**

Harrich D, Ulich C, Gaynor RB. A critical role for the TAR element in promoting efficient human immunodeficiency virus type 1 reverse transcription. J Virol 1996 Jun; 70(6):4017–27

Harrich D see **Ulich C**

Harrich DA see **Norgard MV**

Harridge SD, White MJ, Carrington CA, Goodman M, Cummins P. Electrically evoked torque-velocity characteristics and isomyosin composition of the triceps surae in young and elderly men. Acta Physiol Scand 1995 Aug;154(4):469–77

Harridge SD see **Carrington CA**

Harridge SDR, Bottinelli R, Canepari M, Pellegrino MA, Reggiani C, Esbjörnsson M, Saltin B. Whole-muscle and single-fibre contractile properties and myosin heavy chain isoforms in humans. Pflugers Arch 1996 Sep;432(5):913–20

Harries AD, Kamenya A, Subramanyam VR, Salaniponi FM, Nyangulu DS. Sputum smears for diagnosis of smear-positive pulmonary tuberculosis [letter; comment] Lancet 1996 Mar 23;347(9004):834–5. Comment on: Lancet 1995 Sep 9;346(8976):675–7.

Harries AD, Kamoto O, Maher D, Mukibii J, Khoromana C. Specificity of Widal test in healthy blood donors and patients with meningitis. J Infect 1995 Sep;31(2):149–50

Harries AD, Maher D, Mvula B, Nyangulu D. An audit of HIV testing and HIV serostatus in tuberculosis patients, Blantyre, Malawi. Tuber Lung Dis 1995 Oct;76(5):413–7

Harries AD, Mvula B. The changing pattern of mortality in an African medical ward. Trop Geogr Med 1995; 47(4):171–4

Harries AD, Nyong'Onya Mbewe L, Salaniponi FM, Nyangulu DS, Veen J, Ringdal T, Nunn P. Tuberculosis programme changes and treatment outcomes in patients with smear-positive pulmonary tuberculosis in Blantyre, Malawi. Lancet 1996 Mar 23;347(9004):807–9

Harries AD see **Maher D**

Harries AD see **Pocock D**

Harries AD see **Squire SB**

Harries E see **Grainger C**

Harries M. Inhaled steroids and psoriasis [letter] Lancet 1995 Dec 9;346(8989):1567

Harries M, Wolman R. Female athletes: their hormones, muscles, and bones [letter; comment] Lancet 1996 Jun 8; 347(9015):1624. Comment on: Lancet 1996 Apr 6;347(9006):919–20.

Harries ML. Unilateral vocal fold paralysis: a review of the current methods of surgical rehabilitation.
J Laryngol Otol 1996 Feb;110(2):111–6 (57 ref.)

Harries ML, Morrison M. The role of stroboscopy in the management of a patient with a unilateral vocal fold paralysis. J Laryngol Otol 1996 Feb;110(2):141–3

Harries ML, Morrison M. Short-term results of laryngeal framework surgery—thyroplasty type 1: A pilot study.
J Otolaryngol 1995 Oct;24(5):281–7

Harries ML see **Corbridge RJ**

Harries ML see **Spraggs PD**

Harries PG, Frost RA. Foreign body impaction arising in adulthood: a result of neonatal repair of tracheo-oesophageal fistula and oesophageal atresia.
Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):217–20

Harries PG, Randall CJ. Adult floppy epiglottis: a simple surgical remedy. J Laryngol Otol 1995 Sep;109(9):871–2

Harries RW. A rational approach to radiological screening in von Hippel-Lindau disease. J Med Screen 1994 Apr; 1(2):88–95

Harries SA, Lawrence RN, Scrivener R, Fieldman NR, Kissin MW. A survey of the management of breast cancer in England and Wales. Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):197–202

Harries SA, Mansel RE, Webster DJ. Benign breast surgery: is there a need for outpatient follow-up? [letter]
Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):233

Harries U see **Hill S**

Harries WJ see **Unwin AJ**

Harrigan GG, Armentrout BL, Gloer JB, Shearer CA. Anguillosporal, a new antibacterial and antifungal metabolite from the freshwater fungus Anguillospora longissima. J Nat Prod 1995 Sep;58(9):1467–9

Harrigan MR. Cerebral salt wasting syndrome: a review. Neurosurgery 1996 Jan;38(1):152–60 (80 ref.)

Harrigan MR, Kunkel DD, Nguyen LB, Malouf AT. Beta amyloid is neurotoxic in hippocampal slice cultures. Neurobiol Aging 1995 Sep-Oct;16(5):779–89

Harrigan PR, Kinghorn I, Bloor S, Kemp SD, Nájera I, Kohli A, Larder BA. Significance of amino acid variation at human immunodeficiency virus type 1 reverse transcriptase residue 210 for zidovudine susceptibility. J Virol 1996 Sep; 70(9):5930–4

Harrigan PR see **Larder BA**

Harrigan PR see **Staszewski S**

Harrigan R. Measuring viral load in the clinical setting.
J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 1:S34–40 (26 ref.)

Harrigan RA, Kauffman FH, Love MB. Tuberculous psoas abscess. J Emerg Med 1995 Jul-Aug;13(4):493–8 (32 ref.)

Harrigan RA see **Karras DJ**

Harrigan S see **O'Brien J**

Harrigan TP. A nonlinear model for myogenic regulation of blood flow to bone: equilibrium states and stability characteristics. Ann Biomed Eng 1996 Mar-Apr; 24(2):211–21

Harrigan TP, Hamilton JJ, Reuben JD, Toni A, Viceconti M. Bone remodelling adjacent to intramedullary stems: an optimal structures approach. Biomaterials 1996 Jan; 17(2):223–32

Harrigan TP see **Biegler FB**

Harriger MD see **Goretsky MJ**

Harriman A see **Young SW**

Harriman GR, Bradley A, Das S, Rogers-Fani P, Davis AC. IgA class switch in I alpha exon-deficient mice. Role of germline transcription in class switch recombination.
J Clin Invest 1996 Jan 15;97(2):477–85

Harriman GR see **Ehrhardt RO**

Harriman GR see **Rudolph U**

Harriman L see **Smith QT**

Harriman RW see **Mu-Forster C**

Harriman WD, Wabl M. A video technique for the quantification of DNA in gels stained with ethidium bromide. Anal Biochem 1995 Jul 1;228(2):336–42

Harringer W see **Haverich A**

Harringer W see **Möller F**

Harringer W see **Strüber M**

Harrington A see **Vaughan EE**

Harrington A see **Walsh DS**

Harrington AC see **Smack DP**

Harrington AL see **Hadzikadic M**

Harrington AM see **Rothman N**

Harrington C. Market ideology in health care and the Catholic church [see comments] Med Anthropol Q 1996 Mar;10(1):25–7; discussion 27–8. Comment in: Med Anthropol Q 1996 Mar;10(1):3–19.

Harrington C, Perrino FW. The effects of cytosine arabinoside on RNA-primed DNA synthesis by DNA polymerase alpha-primase. J Biol Chem 1995 Nov 3; 270(44):26664–9

Harrington C see **Adamczyk M**

Harrington C see **Cram E**

Harrington C see **Manton KG**

Harrington C see **Newcomer R**

Harrington C see **Wood IC**

Harrington CC, Atwood HL. "Satellite cells" and nerve terminals in the crayfish opener muscle visualized with fluorescent dyes. J Comp Neurol 1995 Oct 23;361(3):441–50

Harrington CI. Dermatology today in the UK [letter; comment] Lancet 1996 Feb 3;347(8997):332. Comment on: Lancet 1995 Nov 18;346(8986):1368. Comment on: Lancet 1996 Jan 6;347(8993):62.

Harrington CI see **Lewis FM**

Harrington CI see **Shah M**

Harrington CR, Roth M, Xuereb JH, McKenna PJ, Wischik CM. Apolipoprotein E type epsilon 4 allele frequency is increased in patients with schizophrenia. Neurosci Lett 1995 Dec 29;202(1-2):101–4

Harrington CR see **Carretero MT**

Harrington CR see **Gertz HJ**

Harrington CR see **Lai RY**

Harrington CR see **Maciver SK**

Harrington D, Chua TP, Coats AJ. Exercise ventilation after balloon dilatation of the mitral valve [letter] Heart 1996 Mar;75(3):322

Harrington D see **Carrigan DR**

Harrington D see **Chua TP**

Harrington D see **Doherty A**

Harrington D see **Meny RG**

Harrington D see **Ponikowski P**

Harrington D see **Reams R**

Harrington D see **Rybicki BA**

Harrington DD see **Reams RY**

Harrington DJ. Bacterial collagenases and collagen-degrading enzymes and their potential role in human disease. Infect Immun 1996 Jun;64(6):1885–91 (82 ref.)

Harrington DJ see **Colby SM**

Harrington DJ see **Royer WE Jr**

Harrington DP, Whittemore AS. Defining, identifying, and studying high-risk families: developing cohorts for epidemiologic study. J Natl Cancer Inst Monogr 1995; (17):91–4

Harrington E, Wilson HJ, Shortall AC. Light-activated restorative materials: a method of determining effective radiation times. J Oral Rehabil 1996 Mar;23(3):210–8

Harrington E see **Evan GI**

Harrington EM see **Buss MI**

Harrington GC see **Lawton JS**

Harrington J see **Hulinsky I**

Harrington J see **Scott J**

Harrington JA see **Porter DJ**

Harrington JE see **Harrington WZ**

Harrington JF. Anterior plate failure [letter] J Neurosurg 1996 Mar;84(3):537–8

Harrington JF see **Gunter JB**

Harrington JM, Aw TC. Occupational and environmental medicine in the United Kingdom.
Int Arch Occup Environ Health 1996;68(2):69–74

Harrington JM see **Sorahan T**

Harrington JM see **Spurgeon A**

Harrington JM see **van Tongeren MJ**

Harrington JR see **Price PS**

Harrington K, Carpenter RG, Nguyen M, Campbell S. Changes observed in Doppler studies of the fetal circulation in pregnancies complicated by pre-eclampsia or the delivery of a small-for-gestational-age baby. I. Cross-sectional analysis. Ultrasound Obstet Gynecol 1995 Jul;6(1):19–28

Harrington K, Cooper D, Lees C, Hecher K, Campbell S. Doppler ultrasound of the uterine arteries: the importance of bilateral notching in the prediction of pre-eclampsia, placental abruption or delivery of a small-for-gestational-age baby. Ultrasound Obstet Gynecol 1996 Mar;7(3):182–8

Harrington K see **Boviatsis EJ**

Harrington KA, Augood SJ, Faull RL, McKenna PJ, Emson PC. Dopamine D1 receptor, D2 receptor, proenkephalin A and substance P gene expression in the caudate nucleus of control and schizophrenic tissue: a quantitative cellular in situ hybridisation study. Brain Res Mol Brain Res 1995 Nov;33(2):333–42

Harrington KA see **Schindler M**

Harrington KF see **Bower SJ**

Harrington KJ, Harrison M, Bayle P, Evans K, Dunn PA, Lambert HE, Saidan Z, Lynn J, Stewart JS. Surgical clips in planning the electron boost in breast cancer: a qualitative and quantitative evaluation. Int J Radiat Oncol Biol Phys 1996 Feb 1;34(3):579–84

Harrington KJ, Lambert HE. The search for optimal chemotherapy for advanced epithelial ovarian cancer. Clin Oncol (R Coll Radiol) 1995;7(6):359–65 (63 ref.)

Harrington KJ, Pandha HS, Hollyer JS, Kelly SA, Bateman AR, Lewanski C, Morris P, Jackson JE. Risk factors for pneumothorax during percutaneous Hickman line insertion in patients with solid and haematological tumours. Clin Oncol (R Coll Radiol) 1995;7(6):373–6

Harrington KJ, Pandha HS, Waxman J, Sikora K. Eventration of the diaphragm: an unusual cause of radiation-induced diarrhoea. Clin Oncol (R Coll Radiol) 1995;7(4):264–5

Harrington KS see **Seahorn TL**

Harrington L see **Dincin J**

Harrington L see **Slomka MJ**

Harrington L see **Vuyyuru L**

Harrington L see **Yanovski JA**

Harrington LA, Andrews BJ. Binding to the yeast Swi4,6-dependent cell cycle box, CACGAAA, is cell cycle regulated in vivo. Nucleic Acids Res 1996 Feb 15; 24(4):558–65

Harrington M. In memoriam: David Byar as an AIDS activist. Control Clin Trials 1995 Aug;16(4):270–5

Harrington MA see **Konicek BW**

Harrington MA see **Trofimova M**

Harrington ME, Daniel RW, Kyberd PJ. A measurement system for the recognition of arm gestures using accelerometers. Proc Inst Mech Eng [H] 1995; 209(2):129–34

Harrington ME see **Eaton SJ**

Harrington ME see **Hoban JD**

Harrington ME see **St. Jeor ST**

Harrington MG, Elnageh N. A possible mechanism for the inhibition of blood platelet aggregation by pyridoxal-5'-phosphate. Biochem Soc Trans 1996 Feb; 24(1):76S

Harrington MG see **Coffman JA**

Harrington MG see **Hsich G**

Harrington MG see **Nolan ML**

Harrington MG see **Williams GA**

Harrington MG see **Xian J**

Harrington ML see **Bagley RS**

Harrington NT, Leitenberg H. Relationship between alcohol consumption and victim behaviors immediately preceding sexual aggression by an acquaintance. Violence Vict 1994 Winter;9(4):315–24

Harrington P, Aiyaswami KV, Stephens MM. Diagnostic and therapeutic ankle arthroscopy. Ir J Med Sci 1996 Apr-Jun; 165(2):121–4

Harrington P, Woodman C, Shannon W. Childhood immunisation uptake in the Republic of Ireland [editorial] [see comments] Ir Med J 1995 Sep-Oct;88(5):153–4. Comment in: Ir Med J 1995 Nov-Dec;88(6):204.

Harrington P see **Foster KA**

Harrington P see **Gayther SA**

Harrington P see **Schmidt NB**

Harrington PA see **Gayther SA**

Harrington PJ, Schmidt NB, Telch MJ. Prospective evaluation of panic potentiation following 35% CO2 challenge in nonclinical subjects. Am J Psychiatry 1996 Jun;153(6):823–5

Harrington PJ see **Telch MJ**

Harrington R. The "railway spine" diagnosis and Victorian responses to PTSD [editorial] J Psychosom Res 1996 Jan; 40(1):11–4

Harrington R see **Angold A**

Harrington R see **Harvey SC**

Harrington R see **Kerfoot M**

Harrington RA, Kleiman NS, Kottke-Marchant K, Lincoff AM, Tcheng JE, Sigmon KN, Joseph D, Rios G, Trainor K, Rose D, et al. Immediate and reversible platelet inhibition after intravenous administration of a peptide glycoprotein IIb/IIIa inhibitor during percutaneous coronary intervention. Am J Cardiol 1995 Dec 15; 76(17):1222–7

Harrington RA see **Narins CR**

Harrington RC see **Briscoe JJ**

Harrington RE see **Balagurumoorthy P**

Harrington RE see **Diakic M**

Harrington RL see **Henderson CG**

Harrington RM see **Kowalski MJ**

Harrington RM see **Simonain PT**

Harrington RM see **Simonian PT**

Harrington S see **Bishai WR**

Harrington SE see **Van Deynze AE**

Harrington T see **Young B**

Harrington TJ see **Patel AS**

Harrington V, Lackey NR, Gates MF. Needs of caregivers of clinic and hospice cancer patients. Cancer Nurs 1996 Apr;19(2):118–25

Harrington V see **Kerfoot M**

Harrington W see **Daniels AJ**

(Harrington WF), Remembrances of Bill Harrington. Biophys Chem 1996 Apr 16;59(3):213–9

Harrington WF see **Rodgers ME**

Harrington WJ see **Patarca R**

Harrington WJ Jr see **Ishak R**

Harrington WJ Jr see **Sosa CE**

Harrington WZ, Strohschein BL, Reedy D, Harrington JE, Schiller WR. Pavement temperature and burns: streets of fire. Ann Emerg Med 1995 Nov;26(5):563–8

Harrington-Brock K, Doerr CL, Moore MM. Mutagenicity and clastogenicity of 3-chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone (MX) in L5178Y/TK+/(-)-3.7.2C mouse lymphoma cells. Mutat Res 1995 Nov;348(3):105–10

Harriott M see **Caseby RH**

Harris A, Arend O, Danis RP, Evans D, Wolf S, Martin BJ. Hyperoxia improves contrast sensitivity in early diabetic retinopathy. Br J Ophthalmol 1996 Mar;80(3):209–13

Harris A, Arend O, Wolf S, Cantor LB, Martin BJ. CO2 dependence of retinal arterial and capillary blood velocity. Acta Ophthalmol Scand 1995 Oct;73(5):421–4

Harris A, Bonell C, Evans T, Roberson G. Commissioning diabetic eye screening by optometrists: a local initiative at the primary-secondary care interface. J Med Screen 1994 Jan;1(1):13–5

Harris A, Burge SM. Vasculitis in a fixed drug eruption due to paracetamol. Br J Dermatol 1995 Nov;133(5):790–1

Harris A, Mislewicz JJ. Anti-helicobacter regimens [letter; comment] Lancet 1996 Apr 27;347(9009):1193–4. Comment on: Lancet 1996 Mar 16;347(9003):763.

Harris A, Webley M, Usherwood M, Burge S. Dermatomyositis presenting in pregnancy. Br J Dermatol 1995 Nov;133(5):783–5

Harris A see **Alvarez ME**

Harris A see **Barth ML**

Harris A see **Caldemeyer KS**

Harris A see **Costa VP**

Harris A see **Currie D**

Harris A see **Hsieh KP**

Harris A see **Johnson ME**

Harris A see **Mallow EB**

Harris A see **O'Dea KP**

Harris A see **Osten P**

Harris A see **Patel S**

Harris A see **Redshaw ME**

Harris A see **Schulte K**

Harris A see **Smith AN**

Harris A see **Sohma Y**

Harris A see **Szurdoki F**

Harris A see **Thompson SA**

Harris A see **Walley AJ**

Harris A see **Williamson TH**

Harris A see **Wiznia AA**

Harris AC see **Baker SM**

Harris AD see **Parkman HP**

Harris AG, Caroli-Bosc FX, Demarquay JF, Hastier P, Delmont J. Acute pancreatitis in an octreotide-treated AIDS patient--suggested alternative mechanisms [letter; comment] Pancreas 1995 Oct;11(3):318–9. Comment on: Pancreas 1994 May;9(3):395–7.

Harris AG, Redfern JS. Octreotide treatment of carcinoid syndrome: analysis of published dose-titration data. Aliment Pharmacol Ther 1995 Aug;9(4):387–94 (83 ref.)

Harris AG see **Baatz H**

Harris AG see **Ezzat S**

Harris AG see **Hastier P**

Harris AG see **Newman N**

Harris AG see **Tauber JP**

Harris AH, Brown-Etris M, Troyer-Caudle J. Managing vascular leg ulcers. Part 2: treatment [see comments] Am J Nurs 1996 Feb;96(2):40–6; quiz 47 (7 ref.). Comment in: Am J Nurs 1996 Jun;96(6):17.

Harris AH, Brown-Etris M, Troyer-Caudle J. Managing vascular leg ulcers. Part 1: Assessment [see comments] Am J Nurs 1996 Jan;96(1):38–43; quiz 44 (5 ref.). Comment in: Am J Nurs 1996 Jun;96(6):17.

Harris AH see **Weerasooriya HR**

Harris AJ see **Salvatori G**

Harris AL see **Carmichael J**

Harris AL see **Fontanini G**

Harris AL see **Foss AJ**

Harris AL see **Fox SB**

Harris AL see **Giatromanolaki A**

Harris AL see **Hickman PF**

Harris AL see **Houlbrook S**

Harris AL see **Isaacs RJ**

Harris AL see **Kaklamanis L**

Harris AL see **Korkolopoulou P**

Harris AL see **Normanno N**

Harris AL see **O'Brien T**

Harris AL see **O'Brien TS**

Harris AL see **Ongkeko W**

Harris AL see **Patterson AV**

Harris AL see **Philip PA**

Harris AL see **Rhee SK**

Harris AL see **Sandri MI**

Harris AL see **Thompson CH**

Harris AL see **Turley H**

Harris AL see **Veenstra RD**

Harris AR see **Liu S**

Harris AS see **Cattaneo M**

Harris AT see **Kline MW**

Harris AW. Helicobacter pylori testing at home [comment] Eur J Gastroenterol Hepatol 1995 Jul;7(7):595–6. Comment on: Eur J Gastroenterol Hepatol 1995 Jul;7(7):603–7.

Harris AW, Baron JH. Helicobacter pylori and gastric metaplasia of the duodenum [letter; comment] Gut 1995 Sep;37(3):446. Comment on: Gut 1995 Feb;36(2):193–7.

Harris AW, Gummett PA, Misiewicz JJ, Baron JH. Eradication of Helicobacter pylori in patients with duodenal ulcer lowers basal and peak acid outputs to gastrin releasing peptide and pentagastrin. Gut 1996 May; 38(5):663–7

Harris AW, Misiewicz JJ. Eradication of Helicobacter pylori. Baillieres Clin Gastroenterol 1995 Sep;9(3):583–613 (171 ref.)

Harris AW, Walker MM, Smolka A, Waller JM, Baron JH, Misiewicz JJ. Parietal cells in the duodenal bulb and their relation to Helicobacter pylori infection. J Clin Pathol 1996 Apr;49(4):309–12

Harris AW see **Cory S**

Harris AW see **Kydd R**

Harris AW see **Nacht M**

Harris AW see **Strasser A**

Harris B. Successful strategies for surviving managed care [letter] Hawaii Med J 1996 Jul;55(7):112

Harris BA see **Jette AM**

Harris BD, Moody EJ, Gu ZQ, Skolnick P. Contribution of "diazepam-insensitive" GABAA receptors to the alcohol antagonist properties of Ro 15-4513 and related imidazobenzodiazepines. Pharmacol Biochem Behav 1995 Sep;52(1):113–8

Harris BG see **Gibson GE**

Harris BG see **Rao GS**

Harris BG see **Treptau T**

Harris BH, Bass KD, O'Brien MD. Hospital reimbursement for pediatric trauma care. J Pediatr Surg 1996 Jan; 31(1):78–80; discussion 80–1

Harris BH see **Bailey RR**

Harris BH see **Crombleholme TM**

Harris BH see **Dirkes K**

Harris BH see **Jacir NN**

Harris BH see **Moriarty KP**

Harris BN see **Taylor MB**

Harris BS see **Rice DS**

Harris BT see **Zhu WJ**

Harris C see **Chen Q**

Harris C see **Hoo JJ**

Harris C see **Marshall CL**

Harris C see **Thorsrud BA**

Harris C see **Willard DH**

Harris CA, Andryuk PJ, Cline SW, Mathew S, Siekierka JJ, Goldstein G. Structure and mapping of the human thymopoietin (TMPO) gene and relationship of human TMPO beta to rat lamin-associated polypeptide 2. Genomics 1995 Jul 20;28(2):198–205

Harris CA see **Kumar S**

Harris CA see **Murrison EM**

Harris CC. The 1995 Walter Hubert Lecture--molecular epidemiology of human cancer: insights from the mutational analysis of the p53 tumour-suppressor gene. Br J Cancer 1996 Feb;73(3):261–9 (89 ref.)

Harris CC. p53 tumor suppressor gene: from the basic research laboratory to the clinic--an abridged historical perspective. Carcinogenesis 1996 Jun;17(6):1187–98

Harris CC. Molecular epidemiology of basal cell carcinoma [editorial; comment] J Natl Cancer Inst 1996 Mar 20; 88(6):315–7. Comment on: J Natl Cancer Inst 1996 Mar 20;88(6):349–54.

Harris CC. Tumor suppressor genes: at the crossroads of molecular carcinogenesis, molecular epidemiology, and human risk assessment. Prev Med 1996 Jan-Feb;25(1):10–2 (33 ref.)

Harris CC. 1995 Deichmann Lecture--p53 tumor suppressor gene: at the crossroads of molecular carcinogenesis, molecular epidemiology and cancer risk assessment. Toxicol Lett 1995 Dec;82-83:1–7 (43 ref.)

Harris CC see **Borkowski A**

Harris CC see **De Benedetti V**

Harris CC see **Felley-Bosco E**

Harris CC see **Greenblatt MS**

Harris CC see **Hagiwara K**

Harris CC see **Hollstein M**

Harris CC see **Spillare EA**

Harris CC see **Wang XW**

Harris CD see **Licht MR**

Harris CE see **Astell CR**

Harris CI see Malik B
Harris CI see Thompson MG
Harris CJ see Barraclough P
Harris CJ see Becker WJ
Harris CJ see Brown M
Harris CJ see Crowe G
Harris CK see Slater MR
Harris CL, Morgan BP. Characterization of a glycosyl-phosphatidylinositol anchor-deficient subline of Raji cells. An analysis of the functional importance of complement inhibitors on the Raji cell line. Immunology 1995 Oct;86(2):311–8
Harris CL see Quinn MR
Harris CM, Shawkat F, Russell-Eggitt I, Wilson J, Taylor D. Intermittent horizontal saccade failure ('ocular motor apraxia') in children. Br J Ophthalmol 1996 Feb;80(2):151–8
Harris CM, Sockolow PS, Petzko DR. Information requirements for an integrated delivery system. Medinfo 1995;8 Pt 2:1553–7
Harris CM see DeCorte BL
Harris CM see Feng B
Harris CM see Gowda DC
Harris CM see Jones KP
Harris CM see Kim SJ
Harris CM see Latham GJ
Harris CM see Lavy T
Harris CM see Lloyd DC
Harris CM see Zegar IS
Harris CP see Chandler CJ
Harris CP see Enien WM
Harris CR see Enoch MA
Harris CV see Bradlyn AS
Harris D, Brunt P. Prognosis of alcoholic liver disease—100 years on and the need for international standards and guidelines. Alcohol Alcohol 1995 Sep;30(5):591–600 (50 ref.)
Harris D, Ridley CM. Striae from DEPO-PROVERA injections [letter] Clin Exp Dermatol 1996 Mar;21(2):172
Harris D, Ruckle HC. Serologic markers in prostate cancer. West J Med 1996 Apr;164(4):344–5
Harris D see Benz S
Harris D see Brody H
Harris D see Estrov Z
Harris D see Herlyn D
Harris D see Holben WE
Harris D see Kellokumpu-Lehtinen P
Harris D see Naor Z
Harris D see Ostlere LS
Harris D see Zwick D
Harris DA. Protein and peptide inhibitors of the F1-ATPase. Biochem Soc Trans 1995 Nov;23(4):790–3
Harris DA, Gorodinsky A, Lehmann S, Moulder K, Shyng SL. Cell biology of the prion protein. Curr Top Microbiol Immunol 1996;207:77–93 (42 ref.)
Harris DA see Lehmann S
Harris DA see Shyng SL
Harris DA see Zhang G
Harris DC see Arnez JG
Harris DC see Nankivell BJ
Harris DC see Ng YY
Harris DE, Stromski CJ, Hayes E, Warshaw DM. Thiophosphorylation independently activates each head of smooth muscle myosin in vitro. Am J Physiol 1995 Nov; 269(5 Pt 1):C1160–6
Harris DH see Leypoldt JK
Harris DH see Morgentaler A
Harris DH see Oates RD
Harris DH see Steuer RR
Harris DJ, Nowara G. The characteristics and causes of sheep losses in the Victorian Mallee. Aust Vet J 1995 Sep; 72(9):331–40
Harris DL see Hekelman FP
Harris DL see Sheets KJ
Harris DM, Kay J. I recognize your face but I can't remember your name: is it because names are unique? Br J Psychol 1995 Aug;86 (Pt 3):345–58
Harris DM, Kay J. Selective impairment of the retrieval of people's names: a case of category specificity. Cortex 1995 Sep;31(3):575–82
Harris DM see Lanna DP
Harris DN. Near infra-red spectroscopy [editorial] Anaesthesia 1995 Dec;50(12):1015–6 (19 ref.)
Harris DP, Vordermeier HM, Arya A, Bogdan K, Moreno C, Ivanyi J. Immunogenicity of peptides for B cells is not impaired by overlapping T-cell epitope topology. Immunology 1996 Jul;88(3):348–54
Harris DP, Vordermeier HM, Singh M, Moreno C, Jurcevic S, Ivanyi J. Cross-recognition by T cells of an epitope shared by two unrelated mycobacterial antigens. Eur J Immunol 1995 Nov;25(11):3173–9
Harris DP see Friscia G
Harris DP see Hewinson RG
Harris DP see Hoffman KL
Harris DP see Román E
Harris DP see Vordermeier HM
Harris DR see Amiro BD
Harris DR see Johantgen ME
Harris DT. Experience in autologous and allogeneic cord blood banking. J Hematother 1996 Apr;5(2):123–8
Harris DT. Introduction: adjuvant and neoadjuvant therapy. Semin Oncol 1995 Dec;22(6):529
Harris DT. Adjuvant systemic therapy for breast cancer. Semin Oncol 1995 Dec;22(6):553–70 (123 ref.)
Harris DT see Kapur R
Harris DW see Ostlere LS
Harris DW see TenBrink RE
Harris E. Developing essential scientific capability in countries with limited resources. Nat Med 1996 Jul; 2(7):737–9
Harris E see Bitran JD
Harris E see Eisner S
Harris E see Loomis CA
Harris EA, Richardson J, Farish SJ, Saltman DC. The reliability and validity of work measurement in Australian general practice consultations [see comments] Med J Aust 1996 Jul 1;165(1):18–21. Comment in: Med J Aust 1996 Jul 1;165(1):7.
Harris EA see Loughney K
Harris EB, Sanchez RM. Radiometric procedure for detecting a cultivable Mycobacterium in Mycobacterium leprae-infected armadillo tissue [letter] Int J Lepr Other Mycobact Dis 1996 Mar;64(1):82–4
Harris ED. The iron-copper connection: the link to ceruloplasmin grows stronger. Nutr Rev 1995 Jun; 53(6):170–3 (12 ref.)
Harris ED see Qian Y
Harris ED Jr see Sawai T
Harris EE see Markiewicz DA
Harris EJ see Dalman RL
Harris EJ see Harris EJ Jr
Harris EJ Jr, Harris EJ, Berry GJ, Mitchell RS. Endoluminal aortic grafting: a preliminary animal study of graft-healing. J Surg Res 1996 Mar;61(2):404–12
Harris EJ Jr, Kinney EV, Harris EJ Sr, Olcott C 4th, Zarins CK. Phlegmasia complicating prophylactic percutaneous inferior vena caval interruption: a word of caution. J Vasc Surg 1995 Nov;22(5):606–11
Harris EJ Sr see Harris EJ Jr
Harris EK see de Lange EE
Harris EL see Denckla MB
Harris EL see Hassell TM
Harris EL see Helzlsouer KJ
Harris EL see McWilliams JE
Harris EL see Naidu S
Harris EN see Borchman D
Harris EN see Olee T
Harris EN see Pierangeli SS
Harris EN see Silver RM
Harris EN see Walton SP
Harris ES, Canning RD, Kelleher KJ. A comparison of measures of adjustment, symptoms, and impairment among children with chronic medical conditions. J Am Acad Child Adolesc Psychiatry 1996 Aug; 35(8):1025–32
Harris ES see Hunt SW 3rd
Harris EW see Kinney GG
Harris F, Chatfield L, Phoenix DA. Using beta-lactams to investigate the existence of a protein complex, involving the Escherichia coli penicillin-binding proteins 1a/1b, 3 and 5. Biochem Soc Trans 1995 Nov;23(4):562S
Harris F, Chatfield L, Phoenix DA. The soluble form of Escherichia coli penicillin-binding protein 4 observed in over-expressing strains is an artefact of the system. Biochem Soc Trans 1995 Nov;23(4):563S
Harris F see Phoenix DA
Harris FJ see Flood JF
Harris FL see Brown LA
Harris FP see Probst R
Harris G see Andreasen NC
Harris G see Ellsworth K
Harris G see Flegg PJ
Harris GC see White SR
Harris GD see Nagle DJ
Harris GF see Abu-Faraj ZO
Harris GF see Kidder SM
Harris GF see Park TA
Harris GF see Slovenkai MP
Harris GF see Wertsch JJ
Harris GF see Zhu H
Harris GJ. Subperiosteal abscess of the orbit: computed tomography and the clinical course. Ophthal Plast Reconstr Surg 1996 Mar;12(1):1–8
Harris GJ, Bair RL. Bone wax template for the correction of enophthalmos with porous polyethylene implants. Am J Ophthalmol 1995 Oct;120(4):536–8
Harris GJ, Bair RL. Anaerobic and aerobic isolates from a subperiosteal orbital abscess in a 4-year-old [letter] Arch Ophthalmol 1996 Jan;114(1):98
Harris GJ, Deans RM, Murphy ML. Tapered orbital retractors [letter] Arch Ophthalmol 1995 Dec;113(12):1580
Harris GJ, Lewis RF, Satlin A, English CD, Scott TM, Yurgelun-Todd DA, Renshaw PF. Dynamic susceptibility contrast MRI of regional cerebral blood volume in Alzheimer's disease. Am J Psychiatry 1996 May; 153(5):721–4
Harris GJ see Aylward EH
Harris GJ see Bair RL
Harris GJ see Linder JS
Harris GJ see Menon RR
Harris GJ see Pomeranz AJ
Harris GJ see Schlaepfer TE
Harris GL see Dubin AE
Harris GL see Krown KA
Harris GN, Rozenshtein A, Schiff MJ. Benign fibrous mesothelioma of the pleura: MR imaging findings. AJR Am J Roentgenol 1995 Nov;165(5):1143–4
Harris GT see Rice ME
(Harris H), Childs B, Spielman RS. Harry Harris (1919–94): in memoriam. Am J Hum Genet 1996 Apr;58(4):896–8
Harris H, Jolley C, Miller NG. A light-scattering assay for lymphocyte shape and its application to T and B lymphocyte responses to cultured high-walled endothelial cells. J Immunol Methods 1996 Jun 10;192(1–2):179–85
Harris H, Scotcher D, Hartley N, Wallace A, Craufurd D, Harris R. Pilot study of the acceptability of cystic fibrosis carrier testing during routine antenatal consultations in general practice. Br J Gen Pract 1996 Apr;46(405):225–7
Harris H see Harris R
Harris H see Kay C
Harris H see Leutz DW
Harris HE see Ellison GT
Harris HJ see Klemm P
Harris HW, Nestler EJ. Immunohistochemical studies of mesolimbic dopaminergic neurons in Fischer 344 and Lewis rats. Brain Res 1996 Jan 8;706(1):1–12
Harris HW see Ghermay AP
Harris HW Jr see Jo I
Harris HW Jr see Lande MB
Harris IR, Yee KC, Walters CE, Cunliffe WJ, Kearney JN, Wood EJ, Ingham E. Cytokine and protease levels in healing and non-healing chronic venous leg ulcers. Exp Dermatol 1995 Dec;4(6):342–9
Harris IR see Daniels JT
Harris J. The elimination of morality. J Med Ethics 1995 Aug;21(4):220–4
Harris J. Physical restraint procedures for managing challenging behaviours presented by mentally retarded adults and children. Res Dev Disabil 1996 Mar-Apr; 17(2):99–134 (52 ref.)
Harris J, Bennett W. Reducing prescribing [letter] N Z Med J 1996 Jun 28;109(1024):243
Harris J, Holm S. Is there a moral obligation not to infect others? BMJ 1995 Nov 4;311(7014):1215–7 (9 ref.)
Harris J, Källén B, Robert E. Descriptive epidemiology of alimentary tract atresia. Teratology 1995 Jul;52(1):15–29
Harris J, Knight ME, Rasenick MM. Monoamines, cytoskeletal elements and psychiatric disorders: a neurochemical fugue. Prog Brain Res 1995;106:241–8 (54 ref.)
Harris J see Bikle DD
Harris J see Burlingame RW
Harris J see Davies H
Harris J see Gelder C
Harris J see Halloran BP
Harris J see Hughes-Davies L
Harris J see Jeste DV
Harris J see Lee B
Harris J see May J
Harris J see Murty J
Harris J see Soboll S
Harris J see Witte RS
Harris J see Yoo A
Harris JA. Confirmatory factor analysis of The Aggression Questionnaire. Behav Res Ther 1995 Nov;33(8):991–3
Harris JA, Shaw GM. Neural tube defects—why are rates high among populations of Mexican descent? Environ Health Perspect 1995 Sep;103 Suppl 6:163–4
Harris JB see Connolly S
Harris JB see Falkous G
Harris JB see Kohrman DC
Harris JC see Wong DF
Harris JD. Physician-assisted suicide and euthanasia: let me count the ways [letter; comment] Can Med Assoc J 1995 Oct 1;153(7):884–5. Comment on: Can Med Assoc J 1995 Jun 15;152(12):1961.
Harris JD, Gutierrez AA, Hurst HC, Sikora K, Lemoine NR. Gene therapy for cancer using tumour-specific prodrug activation. Gene Ther 1994 May;1(3):170–5
Harris JD see De Wit D
Harris JD see Nicholson S
Harris JE see Anderson KM
Harris JE see Avery RA
Harris JE see Hu CH
Harris JE see Poppe C
Harris JG, Flower RJ, Perretti M. Alteration of neutrophil trafficking by a lipocortin 1 N-terminus peptide. Eur J Pharmacol 1995 Jun 12;279(2–3):149–57
Harris JG, Flower RJ, Perretti M. Endogenous corticosteroids mediate the neutrophilia caused by platelet-activating factor in the mouse. Eur J Pharmacol 1995 Sep 5;283(1–3):9–18
Harris JG, Flower RJ, Watanabe K, Tsurufuji S, Wolitzky BA, Perretti M. Relative contribution of the selectins in the neutrophil recruitment caused by the chemokine cytokine-induced neutrophil chemoattractant (CINC). Biochem Biophys Res Commun 1996 Apr 25;221(3):692–6
Harris JG see Perretti M
Harris JG see Vaina LM
Harris JJ see Lu CD
Harris JJ 3rd see Ford DY
Harris JK, Sutcliffe JC, Robinson NE. The role of emergency surgery in malignant spinal extradural compression: assessment of functional outcome. Br J Neurosurg 1996 Feb;10(1):27–33
Harris JK, Yates B, Crosby WM. A perinatal continuing education program: its effects on the knowledge and

practices of health professionals.
J Obstet Gynecol Neonatal Nurs 1995 Nov-Dec; 24(9):829-35

Harris JM, Watamaniuk SN. Poor speed discrimination suggests that there is no specialized speed mechanism for cyclopean motion. Vision Res 1996 Jul;36(14):2149-57

Harris JM see Morpurgo M
Harris JM see Nieuwenhuijsen MJ
Harris JM see Osterberg E
Harris JM see Stayton PS
Harris JM see van Tongeren MJ

Harris JM Jr. Disease management: new wine in new bottles? [comment] Ann Intern Med 1996 May 1;124(9):838-42. Comment on: Ann Intern Med 1996 May 1;124(9):832-7.

Harris JP, Aframian D. Role of autoimmunity in contralateral delayed endolymphatic hydrops. Am J Otol 1994 Nov; 15(6):710-6

Harris JP see Gottschlich S
Harris JP see Hunt JA
Harris JP see Keithley EM
Harris JP see Korones DN
Harris JP see Ruckenstein MJ
Harris JP see White GH
Harris JP see Willey KA

Harris JR. Breast-conserving therapy as a model for creating new knowledge in clinical oncology.
Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):641-8

Harris JR, Holzenburg A. Human erythrocyte catalase: 2-D crystal nucleation and production of multiple crystal forms. J Struct Biol 1995 Jul-Aug;115(1):102-12

Harris JR, Tambs K, Magnus P. Sex-specific effects for body mass index in the new Norwegian twin panel.
Genet Epidemiol 1995;12(3):251-65

Harris JR see Beck EJ
Harris JR see Bodis S
Harris JR see Connolly JL
Harris JR see Gong YL
Harris JR see Griffith R
Harris JR see Kvaerner KJ
Harris JR see Morrow M
Harris JR see Recht A
Harris JR see Schnitt SJ
Harris JR see Siziopikou KP

Harris JS. Opportunities in health care epidemiology.
Pediatr Infect Dis J 1995 Nov;14(11):1035-6

Harris JS see Epps DE
Harris JW see Obinna FC
Harris K see Cai JP
Harris K see Harper SJ
Harris K see Myers CE
Harris K see Tucker LA
Harris K see Wright RL
Harris K see Yalamanchili P

Harris KA, Willerth MJ. Atherosclerotic disease and stroke. Can J Surg 1995 Oct;38(5):400

Harris KA see Potter RF
Harris KA see Taylor M
Harris KA see Willoughby RP

Harris KA Jr, Crothers DM, Ullu E. In vivo structural analysis of spliced leader RNAs in Trypanosoma brucei and Leptomonas collosoma: a flexible structure that is independent of cap4 methylations. RNA 1995 Jun; 1(4):351-62

Harris KB see Davis PL
Harris KD see George AR
Harris KE see Choy AC
Harris KE see Patterson R

Harris KF, Christensen JB, Imperiale MJ. BK virus large T antigen: interactions with the retinoblastoma family of tumor suppressor proteins and effects on cellular growth control. J Virol 1996 Apr;70(4):2378-86

Harris KF, Pesic-Van Esbroeck Z, Duffus JE. Moderate-temperature polymerization of LR White in a nitrogen atmosphere. Microsc Res Tech 1995 Oct 15; 32(3):264-5

Harris KH see Jhamandas JH
Harris KH see Petrov T

Harris KM. How multiple-synapse boutons could preserve input specificity during an interneuronal spread of LTP. Trends Neurosci 1995 Aug;18(8):365-9 (44 ref.)

Harris KM, Slotnick BM. The horizontal vertical illusion: evidence for strategic factors in feedback-induced illusion decrement. Percept Mot Skills 1996 Feb;82(1):79-87

Harris KM, Sultan P. Variation in the number, location and size of synaptic vesicles provides an anatomical basis for the nonuniform probability of release at hippocampal CA1 synapses. Neuropharmacology 1995 Nov;34(11):1387-95

Harris KM see Braverman AC
Harris KM see Hardman J
Harris KM see Summers RG

Harris KP, Burton C, Walls J. Proteinuria: a mediator of interstitial fibrosis? Contrib Nephrol 1996;118:173-9 (28 ref.)

Harris KP see Burton C
Harris KP see Throssell D

Harris KR, Digard NJ, Lee HA. Serum C-reactive protein. A useful and economical marker of immune activation in renal transplantation. Transplantation 1996 Jun 15; 61(11):1593-600

Harris KR see Frank MW
Harris KR see Gloster HM Jr
Harris KS see Kollia HB

Harris KW, Winkelmann JC. Enzyme-linked immunosorbent assay detects a potential soluble form of the erythropoietin receptor in human plasma. Am J Hematol 1996 May; 52(1):8-13

Harris KW see Schimmenti LA

Harris L, Owens L, Smith S. A selective and differential medium for Vibrio harveyi. Appl Environ Microbiol 1996 Sep;62(9):3548-50

Harris L, Swain SM. The role of primary chemotherapy in early breast cancer. Semin Oncol 1996 Feb;23(1 Suppl 2):31-42 (46 ref.)

Harris L, Wilkes GH, Wolfaardt JF. Autogenous soft-tissue procedures and osseointegrated alloplastic reconstruction: their role in the treatment of complex craniofacial defects. Plast Reconstr Surg 1996 Sep;98(3):387-92

Harris L see Aquiles Sanchez J
Harris L see Doig JC
Harris L see Lupu R

Harris LC, Remack JS, Houghton PJ, Brent TP. Wild-type p53 suppresses transcription of the human O6-methylguanine-DNA methyltransferase gene.
Cancer Res 1996 May 1;56(9):2029-32

Harris LC, von Wronski MA, Venable CC, Remack JS, Howell SR, Brent TP. Changes in O6-methylguanine-DNA methyltransferase expression during immortalization of cloned human fibroblasts. Carcinogenesis 1996 Feb; 17(2):219-24

Harris LC see Scuderi PE

Harris LE, Luft FC, Rudy DW, Tierney WM. Correlates of health care satisfaction in inner-city patients with hypertension and chronic renal insufficiency.
Soc Sci Med 1995 Dec;41(12):1639-45

Harris LE see Tierney WM

Harris LF. Actinomycosis in Alabama.
J Med Assoc State Ala 1981 Feb;50(8):39-40

Harris LJ, Skaletsky E, McPherson A. Crystallization of intact monoclonal antibodies. Proteins 1995 Oct;23(2):285-9

Harris LL, Lesser W, Ono JK. FMRFamide is endogenous to the Aplysia heart. Cell Tissue Res 1995 Nov; 282(2):331-41

Harris LM, Peer R, Curl GR, Pillai L, Upson J, Ricotta JJ. Long-term follow-up of patients with early atherosclerosis. J Vasc Surg 1996 Apr;23(4):576-80; discussion 581

Harris LM, Pillai L, Ricotta JJ. External carotid endarterectomy with internal carotid artery transposition flap angioplasty for symptomatic internal carotid artery occlusion. Cardiovasc Surg 1995 Dec;3(6):625-9 (33 ref.)

Harris LM see Green EM

Harris LR, Lott LA. Sensitivity to full-field visual movement compatible with head rotation: variations among axes of rotation. Vis Neurosci 1995 Jul-Aug;12(4):743-54

Harris LS see Abood ME
Harris LS see Borzelleca JF

(Harris M), Spiegel AD, Suskind PB. A paroxysmal insanity plea in an 1865 murder trial. J Leg Med 1995 Dec; 16(4):585-606

Harris M. The role of myristoylation in the interactions between human immunodeficiency virus type I Nef and cellular proteins. Biochem Soc Trans 1995 Aug; 23(3):557-61

Harris M. The surgical management of idiopathic facial pain produces intractable iatrogenic pain? [editorial]
Br J Oral Maxillofac Surg 1996 Feb;34(1):1-3 (32 ref.)

Harris M see Atkinson K
Harris M see Bebout RR
Harris M see Busch MP
Harris M see Carreno BM
Harris M see Collette Y
Harris M see Cunningham M
Harris M see Eyden BP
Harris M see Goodman LA
Harris M see Hensley K
Harris M see Kelly PJ
Harris M see Panzer S
Harris M see Pettengell R
Harris M see Rock BD
Harris M see Taylor GM
Harris MA see Feng JQ
Harris MA see Ghosh-Choudhury N
Harris MA see Smith MJ
Harris MA see Toohey L
Harris MB see Martin PL

Harris MC. Doctors implicated in Tutsi genocide [news] Lancet 1996 Mar 9;347(9002):684

Harris MD see Pahlavani MA

Harris ME, Carney JM, Cole PS, Hensley K, Howard BJ, Martin L, Bummer P, Wang Y, Pedigo NW Jr, Butterfield DA. beta-Amyloid peptide-derived, oxygen-dependent free radicals inhibit glutamate uptake in cultured astrocytes: implications for Alzheimer's disease. Neuroreport 1995 Oct 2;6(14):1875-9

Harris ME, Pace NR. Identification of phosphates involved in catalysis by the ribozyme RNase P RNA. RNA 1995 Apr;1(2):210-8

Harris ME, Wang Y, Pedigo NW Jr, Hensley K, Butterfield DA, Carney JM. Amyloid beta peptide (25-35) inhibits Na+-dependent glutamate uptake in rat hippocampal astrocyte cultures. J Neurochem 1996 Jul;67(1):277-86

Harris ME see Aksenov MYu
Harris ME see Hensley K

Harris MF, Frith JF. Continuity of care: in search of the Holy Grail of general practice [editorial] Med J Aust 1996 Apr 15;164(8):456-7

Harris MF, Silove D, Kehag E, Barratt A, Manicavasagar V, Pan J, Frith JF, Blaszynski A, Pond CD. Anxiety and depression in general practice patients: prevalence and management. Med J Aust 1996 May 6;164(9):526-9

Harris MF see Celler BG

Harris MG. Challenges facing optometric education [editorial] J Am Optom Assoc 1995 Sep;66(9):529-32

Harris MG see Freeman TC
Harris MG see Meese TS

Harris MI. Medical care for patients with diabetes. Epidemiologic aspects. Ann Intern Med 1996 Jan 1;124(1 Pt 2):117-22

Harris MI. Epidemiologic studies on the pathogenesis of non-insulin-dependent diabetes mellitus (NIDDM).
Clin Invest Med 1995 Aug;18(4):231-9 (38 ref.)

Harris MI. Impaired glucose tolerance--prevalence and conversion to NIDDM. Diabet Med 1996;13(3 Suppl 2):S9-11 (14 ref.)

Harris MJ see Dreger RT
Harris MJ see Gunn TM
Harris MJ see Jeste DV
Harris MJ see McAdams LA

Harris ML, Bron AJ, Brown NA, Keech AC, Wallendszus KR, Armitage JM, MacMahon S, Snibson G, Collins R. Absence of effect of simvastatin on the progression of lens opacities in a randomised placebo controlled study. Oxford Cholesterol Study Group. Br J Ophthalmol 1995 Nov; 79(11):996-1002

Harris ML see Polito JM 2d
Harris MN see Charny CK
Harris MN see Mitnick JS
Harris MN see Shapiro RL

Harris MP, Sutjipto S, Wills KN, Hancock W, Cornell D, Johnson DE, Gregory RJ, Shepard HM, Maneval DC. Adenovirus-mediated p53 gene transfer inhibits growth of human tumor cells expressing mutant p53 protein.
Cancer Gene Ther 1996 Mar-Apr;3(2):121-30

Harris MP see Barton TR
Harris MP see Wills KN

Harris MS, Sakamoto T, Kimura H, He S, Spee C, Gopalakrishna R, Gundimeda U, Yoo JS, Hinton DR, Ryan SJ. Hypericin inhibits cell growth and induces apoptosis in retinal pigment epithelial cells: possible involvement of protein kinase C. Curr Eye Res 1996 Mar;15(3):255-62

Harris MS see Telford GL
Harris MW see Chapin RE

Harris N, Galpchian V, Rifai N. Three routine methods for measuring high-density lipoprotein cholesterol compared with the Reference Method. Clin Chem 1996 May; 42(5):738-43

Harris N, Neufeld EJ, Newburger JW, Ticho B, Baker A, Ginsburg GS, Rimm E, Rifai N. Analytical performance and clinical utility of a direct LDL-cholesterol assay in a hyperlipidemic pediatric population. Clin Chem 1996 Aug;42(8 Pt 1):1182-8

Harris N see Chapman D
Harris N see Decker R
Harris N see George E
Harris N see Noeh FM
Harris N see Tesfaye S
Harris NB see Cooper VL

Harris NC, Constanti A. Mechanism of block by ZD 7288 of the hyperpolarization-activated inward rectifying current in guinea pig substantia nigra neurons in vitro. J Neurophysiol 1995 Dec;74(6):2366-78

Harris NG see Jones HC

Harris NJ. Snare dissection uvulopalatoplasty [letter; comment] Laryngoscope 1996 Mar;106(3 Pt 1):370. Comment on: Laryngoscope 1995 Oct;105(10):1033-6.

Harris NJ, Bell MJ. Bilateral scaphoid exostoses.
J Hand Surg [Br] 1995 Dec;20(6):745

Harris NL see Bailey EM
Harris NL see Ferry JA
Harris NL see Fidias P
Harris NL see Hsi ED
Harris NL see Nguyen PL
Harris NL see Ozdemirli M
Harris NL see Quintanilla-Martinez L
Harris NL see States DJ
Harris NL see Swerdlow SH
Harris NL see Yang WI
Harris NL see Zukerberg LR

Harris NS, Chmil ME, Law T, Rifai N. Evaluation of the APEC analyzer for whole blood glucose. Testing in a pediatric setting. Am J Clin Pathol 1995 Oct;104(4):477-9

Harris NV see Astles PC

Harris P. Screening for aortic aneurysm: the surgical perspective. J Med Screen 1994 Apr;1(2):106-9; discussion 115-6

Harris P, Da Silva T, How T. Interposition vein cuffs [editorial] Eur J Vasc Endovasc Surg 1996 Apr;11(3):257-9 (11 ref.)

Harris P, Da Silva T, How T. Interposition vein cuffs.
J Mal Vasc 1996;21 Suppl A:178-80 (11 ref.)

Harris P, Hewitt G, Jones NH. Motivating staff: the pain-free week. Am J Nurs 1996 Jul;96(7):23

Harris P see Dunne FP
Harris P see Ferrari R
Harris P see Hornick P
Harris P see Joseph MG
Harris P see Simmons MM

Harris PA see **Spector TD**

Harris PC. Molecular genetics of ADPKD. Contrib Nephrol 1995;115:8–15 (23 ref.)

Harris PC. Identification of a gene for autosomal dominant polycystic kidney disease: implications for understanding the pathogenesis and treatment of the disease. Nephrol Dial Transplant 1996 Feb;11(2):258–62 (60 ref.)

Harris PC, Germino G, Klinger K, Landes G, van Adelsberg J. The PKD1 gene product [letter; comment] Nat Med 1995 Jun;1(6):493. Comment on: Nat Med 1995 Apr;1(4):359–64.

Harris PC, Ward CJ, Peral B, Hughes J. Autosomal dominant polycystic kidney disease: molecular analysis. Hum Mol Genet 1995;4 Spec No:1745–9 (45 ref.)

Harris PC, Ward CJ, Peral B, Hughes J. Polycystic kidney disease. 1: Identification and analysis of the primary defect [editorial] J Am Soc Nephrol 1995 Oct;6(4):1125–33 (72 ref.)

Harris PC see **Peral B**

Harris PC see **Ward CJ**

Harris PD see **Luo HY**

Harris PE, Colovai AI, Maffei A, Liu Z, Foca NS. Major histocompatibility complex class I presentation of exogenous and endogenous protein-derived peptides by a transfected human monocyte cell line. Immunology 1995 Dec;86(4):606–11

Harris PE, Maffei A, Colovai AI, Kinne J, Tugulea S, Suciu-Foca N. Predominant HLA-class II bound self-peptides of a hematopoietic progenitor cell line are derived from intracellular proteins. Blood 1996 Jun 15; 87(12):5104–12

Harris PE see **Liu Z**

Harris PE see **Reed EF**

Harris PF see **Habbal OA**

Harris PG, Dunt DR. Diabetic retinopathy: the role of the general practitioner [letter] Med J Aust 1996 Sep 2; 165(5):293; discussion 295

Harris PG see **Louis DS**

Harris PJ, Triggs CM, Roberton AM, Watson ME, Ferguson LR. The adsorption of heterocyclic aromatic amines by model dietary fibres with contrasting compositions. Chem Biol Interact 1996 Mar 8;100(1):13–25

Harris PJ see **Delbridge LM**

Harris PJ see **Ferguson LR**

Harris PJ see **Reilly AM**

Harris PK see **Wang X**

Harris PL. Endovascular grafting for abdominal aortic aneurysms. Ann R Coll Surg Engl 1996 Jan;78(1 Suppl):23–4

Harris PR, Mobley HL, Perez-Perez GI, Blaser MJ, Smith PD. Helicobacter pylori urease is a potent stimulus of mononuclear phagocyte activation and inflammatory cytokine production. Gastroenterology 1996 Aug; 111(2):419–25

Harris R. Implications for medical genetics of the House of Commons Science and Technology Committee's report on human genetics [editorial] J Med Genet 1996 Apr; 33(4):266–7

Harris R, Harris H. Genetics in primary care. Report on workshop of EC Concerted Action on Genetics Services in Europe (CAGSE) in association with the Royal College of GP Spring Meeting, Blackpool, UK, 28 April 1995. J Med Genet 1996 Apr;33(4):346–8

Harris R, Patel SU, Sadler PJ, Viles JH. Observation of albumin resonances in proton nuclear magnetic resonance spectra of human blood plasma: N-terminal assignments aided by use of modified recombinant albumin. Analyst 1996 Jul;121(7):913–22

Harris R, Sabatelli LM, Seeger MA. Guidance cues at the Drosophila CNS midline: identification and characterization of two Drosophila Netrin/UNC-6 homologs. Neuron 1996 Aug;17(2):217–28

Harris R see **Gagliardi MC**

Harris R see **Glazier DB**

Harris R see **Harris H**

Harris R see **Kandasamy RA**

Harris R see **Kay C**

Harris R see **Kline S**

Harris R see **Neary WJ**

Harris R see **Sherman KE**

Harris R see **Tear G**

Harris R see **Wasinger VC**

Harris R see **Williamson P**

Harris RA. Chronic illness in the adolescent. Aust Fam Physician 1995 Nov;24(11):2021–5

Harris RA, Gray DW, Britton BJ, Toogood GJ, Morris PJ. Hepatic cystic disease in an adult polycystic kidney disease transplant population. Aust N Z J Surg 1996 Mar; 66(3):166–8

Harris RA, Hardman DT, Brown AR. Cellulitis and the occult diabetic. Aust N Z J Surg 1996 Mar;66(3):175–7

Harris RA, Mihic SJ, Dildy-Mayfield JE, Machu TK. Actions of anesthetics on ligand-gated ion channels: role of receptor subunit composition. FASEB J 1995 Nov; 9(14):1454–62 (59 ref.)

Harris RA, Popov KM, Zhao Y, Kedishvili NY, Shimomura Y, Crabb DW. A new family of protein kinases—the mitochondrial protein kinases. Adv Enzyme Regul 1995; 35:147–62

Harris RA see **Culley FJ**

Harris RA see **Deitrich RA**

Harris RA see **Dildy-Mayfield JE**

Harris RA see **Hawes JW**

Harris RA see **Jaskiewicz J**

Harris RA see **Klein RL**

Harris RA see **Mascia MP**

Harris RA see **Maxwell GL**

Harris RA see **Mihic SJ**

Harris RA see **Owens DK**

Harris RA see **Parsonnet J**

Harris RA see **Preston CM**

Harris RA see **Sanders GD**

Harris RA see **Serwer P**

Harris RA see **Valenzuela CF**

Harris RA see **Whiteley MS**

Harris RB, Ramsay TG, Smith SR, Bruch RC. Early and late stimulation of ob mRNA expression in meal-fed and overfed rats. J Clin Invest 1996 May 1;97(9):2020–6

Harris RB see **Damodaran A**

Harris RB see **Sobel M**

Harris RC, Lowe JA. Absorption of creatine from meat or other dietary sources by the dog. Vet Rec 1995 Dec 2; 137(23):595

Harris RC, Martinez-Maldonado M. Angiotensin II-mediated renal injury. Miner Electrolyte Metab 1995; 21(4–5):328–35 (83 ref.)

Harris RC see **Becker BN**

Harris RC see **Burns KD**

Harris RC see **Cheng HF**

Harris RC see **Yasuda T**

Harris RD, Cho C, Wells WA. Sonography of the placenta with emphasis on pathological correlation. Semin Ultrasound CT MR 1996 Feb;17(1):66–89 (39 ref.)

Harris RD, Schned AR, Heaney JA. Staging of prostate cancer with endorectal MR imaging: lessons from a learning curve. Radiographics 1995 Jul;15(4):813–29; discussion 829–32

Harris RD see **Blackmore CC**

Harris RE, Namboodiri KK, Farrar WB, Solano SM, Wynder EL. Hormone replacement therapy and breast cancer risk [letter] JAMA 1996 Apr 17;275(15):1158; discussion 1159–60

Harris RE see **Rackoff WR**

Harris RH see **Dunlap NE**

Harris RH see **Ridgeway AL**

Harris RH see **Sacchetti AD**

Harris RH Jr. Not-for-profit health plans [letter] N Engl J Med 1996 Aug 8;335(6):438

Harris RJ. Treatment of an endodontic perforation with a restoration and a root coverage gingival graft. J Periodontol 1995 Jul;66(7):646–52

Harris RJ see **Cook CA**

Harris RJ see **Jones DG**

Harris RJ see **Mehta AC**

Harris RK see **Rebar AH**

Harris RL, Yancey CA, Wiser WL, Morrison JC, Meeks GR. Comparison of anterior colporrhaphy and retropubic urethropexy for patients with genuine stress urinary incontinence. Am J Obstet Gynecol 1995 Dec; 173(6):1671–4; discussion 1674–5

Harris RL see **Magann EF**

Harris RL see **Theofrastous JP**

Harris RM, Kavanagh KH. Perception of AIDS risk and high-risk behaviors in African-American methadone-dependent women. AIDS Educ Prev 1995 Oct; 7(5):415–28

Harris RM see **Hetherington SE**

Harris RM see **Stannard JP**

Harris RR see **Arner EC**

Harris RS see **Longerich S**

Harris RS see **Rosenberg SM**

Harris RZ, Benet LZ, Schwartz JB. Gender effects in pharmacokinetics and pharmacodynamics. Drugs 1995 Aug;50(2):222–39 (170 ref.)

Harris RZ, Tsunoda SM. Timing of drug administration to prevent drug interactions [letter] JAMA 1996 Feb 14; 275(6):445–6

Harris RZ, Tsunoda SM, Mroczkowski P, Wong H, Benet LZ. The effects of menopause and hormone replacement therapies on prednisolone and erythromycin pharmacokinetics. Clin Pharmacol Ther 1996 Apr; 59(4):429–35

Harris RZ see **Zia-Amirhosseini PZ**

Harris S, Hilligoss DM, Colangelo PM, Eller M, Okerholm R. Azithromycin and terfenadine: lack of drug interaction. Clin Pharmacol Ther 1995 Sep;58(3):310–5

Harris S, Wilkins BS, Jones DB. Splenic marginal zone expansion in B-cell lymphomas of gastrointestinal mucosa-associated lymphoid tissue (MALT) is reactive and does not represent homing of neoplastic lymphocytes. J Pathol 1996 May;179(1):49–53

Harris S see **Allsopp CE**

Harris S see **Chatterton RT Jr**

Harris S see **Cheirif J**

Harris S see **Coulson C**

Harris S see **Davies M**

Harris S see **Dudley JC**

Harris S see **Garg SK**

Harris S see **Magnusson M**

Harris S see **Mowbray CT**

Harris S see **Mundy GR**

Harris S see **Pratt CM**

Harris S see **Richards DT**

Harris S see **Summers RJ**

Harris S see **White PC**

Harris SA, Karanjia ND. Risk of compartment syndrome and aortic thrombosis following prolonged surgery in the Lloyd-Davies position. Br J Urol 1996 May;77(5):752–3

Harris SA, Payne G Jr, Putman JM. Erythropoietin treatment of erythropoietin-deficient anemia without renal disease during pregnancy. Obstet Gynecol 1996 May;87(5 Pt 2):812–4

Harris SA see **Hansen J**

Harris SA see **Kassem M**

Harris SA see **Subramaniam M**

Harris SB, Perkins BA, Whalen-Brough E. Non-insulin-dependent diabetes mellitus among First Nations children. New entity among First Nations people of north western Ontario. Can Fam Physician 1996 May; 42:869–76

Harris SC. Laparoscopic antireflux surgery. Am J Surg 1996 May;171(5):482–4

Harris SC see **Teng R**

Harris SC see **Williams LL**

Harris SD, Hamer JE. sepB: an Aspergillus nidulans gene involved in chromosome segregation and the initiation of cytokinesis. EMBO J 1995 Nov 1;14(21):5244–57

Harris SD see **Morris CA**

Harris SE see **Feng JQ**

Harris SE see **Ghosh-Choudhury N**

Harris SJ, Jackson CM, Winzor DJ. Effects of heterogeneity and cooperativity on the forms of binding curves for multivalent ligands. J Protein Chem 1995 Aug; 14(6):399–407

Harris SJ see **Berndt MC**

Harris SJ see **Green KA**

Harris SJ see **Layton GT**

Harris SL, Waters MG. Localization of a yeast early Golgi mannosyltransferase, Och1p, involves retrograde transport. J Cell Biol 1996 Mar;132(6):985–98

Harris SL see **Weimar T**

Harris SN, Ballantyne GH, Luther MA, Perrino AC Jr. Alterations of cardiovascular performance during laparoscopic colectomy: a combined hemodynamic and echocardiographic analysis. Anesth Analg 1996 Sep; 83(3):482–7

Harris SN, Rinder CS, Rinder HM, Tracey JB, Smith BR, Hines R. Nitroprusside inhibition of platelet function is transient and reversible by catecholamine priming. Anesthesiology 1995 Dec;83(6):1145–52

Harris SR. A study of a dynamic proximal stability splint in the management of children with cerebral palsy [letter; comment] Dev Med Child Neurol 1996 Feb;38(2):181–3. Comment on: Dev Med Child Neurol 1995 Jun;37(6):544–54.

Harris SR. How should treatments be critiqued for scientific merit? [see comments] Phys Ther 1996 Feb;76(2):175–81 (37 ref.). Comment in: Phys Ther 1996 Jun;76(6):667–8. Comment in: Phys Ther 1996 Jul;76(7):786–7.

Harris SR, Daniels LE. Content validity of the Harris Infant Neuromotor Test. Phys Ther 1996 Jul;76(7):727–37

Harris SR, MacKay LL, Osborn JA. Autistic behaviors in offspring of mothers abusing alcohol and other drugs: a series of case reports. Alcohol Clin Exp Res 1995 Jun; 19(3):660–5

Harris SS see **Dawson-Hughes B**

Harris SS see **Fleet JC**

Harris SV see **Roe RM**

Harris T, Lambert J, Broughton S. Clostridium perfringens spontaneous bacterial peritonitis [letter] Aust N Z J Med 1995 Aug;25(4):366

Harris T, Silver T, Rink E, Hilton S. Vocational training for general practice in inner London. Is there a dearth? And if so what's to be done? [see comments] BMJ 1996 Jan 13;312(7023):97–101. Comment in: BMJ 1996 Apr 20;312(7037):1039–40.

Harris T see **Bacon WE**

Harris T see **Gallagher D**

Harris T see **Handa VL**

Harris T see **Jones J**

Harris T see **Langlois JA**

Harris T see **Madu EC**

Harris T see **Ness RB**

Harris T see **Rossetti L**

Harris T see **Warren JL**

Harris TA see **Handa VL**

Harris TA see **Llewellyn-Jones CG**

Harris TB see **Looker AC**

Harris TB see **Losonczy KG**

Harris TJ see **Clement K**

Harris TJ see **Hong C**

Harris TJ see **Schneider W**

Harris TK, Washabaugh MW. Distribution of the thiamin diphosphate C(2)-proton during catalysis of acetaldehyde formation by brewers' yeast pyruvate decarboxylase. Biochemistry 1995 Oct 31;34(43):13994–4000

Harris TK, Washabaugh MW. Solvent-derived protons in catalysis by brewers' yeast pyruvate decarboxylase. Biochemistry 1995 Oct 31;34(43):14001–11

Harris TK see **Vaccaro JA**

Harris TM see **Bailey EA**

Harris TM see **DeCorte BL**

Harris TM see **Feng B**

Harris TM see **Kim SJ**

Harris TM see **Latham GJ**

Harris TM see **Zegar IS**

Harris TR see **Bosan S**
Harris TR see **Caruthers SD**
Harris TR see **Grabenstein JD**
Harris TR see **Wonderlich SA**
Harris VJ, Sherman S, Trerotola SO, Snidow JJ, Johnson MS, Lehman GA. Complex biliary stones: treatment with a small choledochoscope and laser lithotripsy. Radiology 1996 Apr;199(1):71–7
Harris VJ see **Cikrit DF**
Harris VJ see **Dean JW**
Harris VJ see **Kuhn–Fulton J**
Harris VJ see **Snidow JJ**
Harris VJ see **Trerotola SO**
Harris W, Gollapudi S, Gupta S. Anti–CD3–induced changes in protein kinase C isozymes expression in human CD4+ and CD8+ T lymphocytes. J Clin Immunol 1995 Sep; 15(5):232–41
Harris W see **Jiranek W**
Harris W see **Taylor G**
Harris WA see **Eagleson G**
Harris WA see **Kann L**
Harris WA see **Rétaux S**
Harris WE see **Bursten SL**
Harris WF. Thickness extrema at the edge of astigmatic lenses including those with straight, circular and elliptical edges. Ophthalmic Physiol Opt 1996 Mar;16(2):163–70
Harris WF see **Rubin A**
Harris WH. A large collar in hip replacement [letter; comment] Acta Orthop Scand 1996 Apr;67(2):208–9. Comment on: Acta Orthop Scand 1995 Aug;66(4):339–42.
Harris WH. Modularity is unnecessary in primary femoral THA but has some advantages in primary acetabular THA. J Arthroplasty 1996 Apr;11(3):334–6; discussion 336–7
Harris WH. The lessons of acetabular component fixation. Orthopedics 1995 Sep;18(9):811–2
Harris WH. Cemented revision for femoral failure. Orthopedics 1995 Sep;18(9):854–5
Harris WH, Smith EJ, Goetz DD. Bone cement as a seal protecting the femur from the ingress of particulate debris and femoral osteolysis. Instr Course Lect 1996;45:183–5 (23 ref.)
Harris WH see **Davies JP**
Harris WH see **Dorr LD**
Harris WH see **Harada Y**
Harris WH see **McGrory BJ**
Harris WH see **McLaughlin JR**
Harris WH see **Mulroy WF**
Harris WH see **Schmalzried TP**
Harris WH see **Schutzer SF**
Harris WH see **Smith E**
Harris WJ. Production of humanized monoclonal antibodies for in vivo imaging and therapy. Biochem Soc Trans 1995 Nov;23(4):1035–8 (21 ref.)
Harris WJ. Early complications of abdominal and vaginal hysterectomy. Obstet Gynecol Surv 1995 Nov; 50(11):795–805 (65 ref.)
Harris WJ see **Grant SD**
Harris WO, Andrews JC, Nichols DA, Holmes DR Jr. Percutaneous transcatheter embolization of coronary arteriovenous fistulas. Mayo Clin Proc 1996 Jan;71(1):37–42
Harris WO, Holmes DR Jr. Treatment of diffuse coronary artery and vein graft disease with a 60–mm–long balloon: early clinical experience. Mayo Clin Proc 1995 Nov; 70(11):1061–7
Harris WP see **Chickering DE 3rd**
Harris WR, Berthon G, Day JP, Exley C, Flaten TP, Forbes WF, Kiss T, Orvig C, Zatta PF. Speciation of aluminum in biological systems. J Toxicol Environ Health 1996 Aug 30;48(6):543–68 (132 ref.)
Harris WS, Held SJ, Dujovne CA. Comparison of two scoring systems used to monitor diets in outpatient clinical trials. J Cardiovasc Risk 1995 Aug;2(4):359–65
Harris WS see **O'Keefe JH Jr**
Harris WS see **Rambjør GS**
Harris Y, Gorelick PB, Freels S, Billingsley M, Brown N, Robinson D. Neuroepidemiology of vascular and Alzheimer's dementia among African–American women. J Natl Med Assoc 1995 Oct;87(10):741–5
Harris ZL, Gitlin JD. Genetic and molecular basis for copper toxicity. Am J Clin Nutr 1996 May;63(5):836S–41S (53 ref.)
Harris ZL, Ridge KM, Gonzalez–Flecha B, Gottlieb L, Zucker A, Sznajder JI. Hyperbaric oxygenation upregulates rat lung Na,K–ATPase. Eur Respir J 1996 Mar;9(3):472–7
Harris–Abbott D see **Gerr F**
Harris–Abbott D see **Herbert R**
Harris–Abbott D see **Letz R**
Harris–Eze AO, Sridhar G, Clemens RE, Zintel TA, Gallagher CG, Marciniuk DD. Low–dose nebulized morphine does not improve exercise in interstitial lung disease. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1940–5
Harris–Kelson T see **Robey FA**
Harris–Warrick RM see **Baro DJ**
Harris–Warrick RM see **Johnson BR**
Harris–Warrick RM see **Zhang B**
Harrison A. Patients' evaluations of their consultations with primary health clinic doctors in the United Arab Emirates. Fam Pract 1996 Feb;13(1):59–66
Harrison A, Bin Qasmool AK, Al Suweidi EE, Sabet KK, Al–Mansouri K, Al–Darmaki M, Al–Marzouqi MA, Al–Taire Y. The reactions of patients and doctors in the united arab emirates towards smoking. J Addict Dis 1996; 15(1):75–92
Harrison A, Hayes–Gill BR, Crowe JA, Chang ST. The application of an Actel field programmable gate array in the design of an ECG RR interval recorder. J Med Eng Technol 1995 Nov–Dec;19(6):198–204
Harrison A, Huggett R, Azouka A. Some physical and mechanical properties of shellac dental baseplate material. J Oral Rehabil 1995 Jul;22(7):509–13
Harrison A see **Crowe JA**
Harrison A see **Darbar UR**
Harrison A see **Dixon J**
Harrison A see **Jagger DC**
Harrison A see **Patel–King RS**
Harrison A see **Wilkes RA**
Harrison AA see **Chapman PT**
Harrison AA see **Davies KA**
Harrison AE. Primary care of lesbian and gay patients: educating ourselves and our students [see comments] Fam Med 1996 Jan;28(1):10–23 (86 ref.). Comment in: Fam Med 1996 Jan;28(1):57–8.
Harrison AL, Barry–Greb T, Wojtowicz G. Clinical measurement of head and shoulder posture variables. J Orthop Sports Phys Ther 1996 Jun;23(6):353–61
Harrison AM see **Brown–Harrison MC**
Harrison AP see **Dauncey MJ**
Harrison AP see **Poyner T**
Harrison AW see **Lau C**
Harrison B see **Brennan P**
Harrison B see **Davies KP**
Harrison BA, Mitchell CJ, Apperson CS, Smith GC, Karabatsos N, Engber BR, Newton NH. Isolation of potosi virus from Aedes albopictus in North Carolina. J Am Mosq Control Assoc 1995 Jun;11(2 Pt 1):225–9
Harrison BA see **Altman E**
Harrison BA see **Kinney MA**
Harrison BA see **Murray MJ**
Harrison BD. Guidelines in asthma [editorial] Respir Med 1996 Aug;90(7):375–8
Harrison BD see **Gibson GJ**
Harrison BD see **Page RL**
Harrison BD see **Robinson SM**
Harrison BL see **Kang MS**
Harrison BL see **Kehne JH**
Harrison BR, Godefroid RJ, Kavanaugh EA. Quality–assurance testing of staff pharmacists handling cytotoxic agents. Am J Health Syst Pharm 1996 Feb 15; 53(4):402–7
Harrison BT see **Wilson RM**
Harrison C see **Gibbons B**
Harrison C see **Halford WK**
Harrison C see **Hu SP**
Harrison C see **Marmor M**
Harrison CA see **Bland R**
Harrison CA see **Evans MJ**
Harrison CA see **Pathak BG**
Harrison CA see **Raftery MJ**
Harrison CG see **Roberts RN**
Harrison CJ. The other effect of intravenously administered respiratory syncytial virus–enriched immune globulin for prophylaxis: less acute otitis media [editorial; comment] J Pediatr 1996 Aug;129(2):193–6. Comment on: J Pediatr 1996 Aug;129(2):214–9.
Harrison CJ. Neonatal herpes simplex virus (HSV) infections. Nebr Med J 1995 Oct;80(10):311–5
Harrison CJ. Rational selection of antimicrobials for pediatric upper respiratory infections. Pediatr Infect Dis J 1995 Jul; 14(7 Suppl):S121–9 (28 ref.)
Harrison CJ, Britt WJ, Chapman NM, Mullican J, Tracy S. Reduced congenital cytomegalovirus (CMV) infection after maternal immunization with a guinea pig CMV glycoprotein before gestational primary CMV infection in the guinea pig model. J Infect Dis 1995 Nov;172(5):1212–20
Harrison CJ see **Block SL**
Harrison CJ see **Boken DJ**
Harrison CJ see **Bravo FJ**
Harrison CJ see **Coutinho LH**
Harrison CJ see **Damberger FF**
Harrison CJ see **Tobal K**
Harrison CM. Le vaginisme. Contracept Fertil Sex 1996 Mar; 24(3):223–8 (Eng. Abstr.) (Fre)
Harrison CR see **Haverly RM**
Harrison CR see **Stern MP**
Harrison D see **Klotzbücher A**
Harrison D see **Waseem A**
Harrison DA, Benson LN, Lazzam C, Walters JE, Siu S, McLaughlin PR. Percutaneous catheter closure of the persistently patent ductus arteriosus in the adult. Am J Cardiol 1996 May 15;77(12):1094–7
Harrison DA, Liu P, Walters JE, Goodman JM, Siu SC, Webb GD, Williams WG, McLaughlin PR. Cardiopulmonary function in adult patients late after Fontan repair. J Am Coll Cardiol 1995 Oct;26(4):1016–21
Harrison DA see **Burns RA**
Harrison DC, Hutton JJ, Hillard JR. Funding for the colleges of medicine: integrated delivery systems to the rescue. Trans Am Clin Climatol Assoc 1995;107:238–46; discussion 246–8
Harrison DC see **Bailey SJ**
Harrison DD see **Troyanovich SJ**
Harrison DE, Roderick TH, Paigen K. Allele capture by selection for flanking markers: a new method for analyzing multigenic traits [editorial] Growth Dev Aging 1995 Fall; 59(3):73–6
Harrison DE see **Brunier G**
Harrison DE see **Willott JF**
Harrison DE see **Zhong RK**
Harrison DG see **Furukawa K**
Harrison DG see **Münzel T**
Harrison DG see **Rajagopalan S**
Harrison DG see **Uematsu M**
Harrison DG see **Venema RC**
Harrison DG see **Wang SY**
Harrison DH. Irreversible muscle contracture after functioning free muscle transfer for facial palsy [letter; comment] Br J Plast Surg 1995 Oct;48(7):518–9. Comment on: Br J Plast Surg 1995 Jan;48(1):1–7.
Harrison DH. All in the family [news] Nat Struct Biol 1995 Sep;2(9):719–20
Harrison DH see **Jacobs JM**
Harrison DH see **Laing JH**
Harrison DJ, Knutson K. Accurate determination of skin flux from flow–through diffusion cell data. Pharm Res 1995 Dec;12(12):2003–11
Harrison DJ see **Armstrong JF**
Harrison DJ see **Bellamy CO**
Harrison DJ see **Blackburn MB**
Harrison DJ see **Clarke AR**
Harrison DJ see **Cotton GJ**
Harrison DJ see **Gosal HS**
Harrison DJ see **Malcomson RD**
Harrison DJ see **Rahman I**
Harrison DJ see **Wallace H**
Harrison DJ see **Wyllie AH**
Harrison DK see **Hanna GB**
Harrison DM, Stewart AS, Koneru B, Holman MJ. Reduction in hospital stay after liver transplantation. Transplant Proc 1996 Apr;28(2):896
Harrison DM see **Ward MJ**
Harrison DW see **Crawford HJ**
Harrison DW see **Crews WD Jr**
Harrison DW see **Everhart DE**
Harrison DW see **Snyder KA**
Harrison DW see **Wilson CA**
Harrison E see **Dawson J**
Harrison E see **Ruskov DA**
Harrison E see **Sojka M**
Harrison E see **Stewart MG**
Harrison EH, Gad MZ, Ross AC. Hepatic uptake and metabolism of chylomicron retinyl esters: probable role of plasma membrane/endosomal retinyl ester hydrolases. J Lipid Res 1995 Jul;36(7):1498–506
Harrison EH see **Romanchik JE**
Harrison ER see **Wenger NS**
Harrison FJ see **Song W**
Harrison G see **Collins DL**
Harrison G see **Gregg W**
Harrison G see **Macdonald P**
Harrison G see **Mason P**
Harrison G see **Pearce SR**
Harrison GA see **Horan BF**
Harrison GA see **Humphrey KE**
Harrison GA see **Pearson R**
Harrison GA see **Singh LP**
Harrison GA see **Spratt P**
Harrison GB, Heath DD, Dempster RP, Gauci C, Newton SE, Cameron WG, Robinson CM, Lawrence SB, Lightowlers MW, Rickard MD. Identification and cDNA cloning of two novel low molecular weight host–protective antigens from Taenia ovis oncospheres. Int J Parasitol 1996 Feb; 26(2):195–204
Harrison GB see **Dempster RP**
Harrison GB see **Matthes HF**
Harrison GB see **Narcisi TM**
Harrison GG see **James MF**
Harrison GG see **Ricci JA**
Harrison GH, Balcer–Kubiczek EK, Gutierrez PL. In vitro action of continuous–wave ultrasound combined with adriamycin, X rays or hyperthermia. Radiat Res 1996 Jan; 145(1):98–101
Harrison GH, Eddy HA, Wang JP, Liberman FZ. Microscopic lung alterations and reduction of respiration rate in insonated anesthetized swine [letter] Ultrasound Med Biol 1995;21(7):981–3
Harrison GI see **Menagé HD**
Harrison GI see **Young AR**
Harrison GL see **Kelly WJ**
Harrison GM see **Griffiths DJ**
Harrison GP see **Miele G**
Harrison GR. Decriminalisation of cannabis [letter] Lancet 1995 Dec 23–30;346(8991–8992):1709
Harrison GS, Wang Y, Tomczak J, Hogan C, Shpall EJ, Curiel TJ, Felgner PL. Optimization of gene transfer using cationic lipids in cell lines and primary human CD4+ and CD34+ hematopoietic cells. Biotechniques 1995 Nov;19(5):816–23
Harrison GS see **Dinges MM**
Harrison GS see **Hayes MC**
Harrison H. Need exists for advance directives from parents [letter] J Perinatol 1995 Nov–Dec;15(6):522
Harrison H Jr see **Jacob J**
Harrison HC, Motbey J, Kan AE, de Silva M. Nodular fasciitis of the nose in a child. Int J Pediatr Otorhinolaryngol 1995 Nov;33(3):257–64
Harrison HC see **Gibson WP**
Harrison HE see **Cook RC**
Harrison HH see **Macchia PE**

Harrison I, Littlejohn D, Fell GS. Distribution of selenium in human blood plasma and serum. Analyst 1996 Feb; 121(2):189–94

Harrison IB. Doubling back on Dennis Potter's doubles: the invisible man and the invisible woman. Psychoanal Rev 1996 Feb;83(1):67–96

Harrison J. See no evil, fix no evil. [editorial; comment] Aust J Public Health 1995 Oct;19(5):440–2. Comment on: Aust J Public Health 1995 Oct;19(5):470–6.

Harrison J. Creutzfeldt–Jakob disease and bovine spongiform encephalopathy. Doctors and scientists must be able to communicate degree of risk... [letter; comment] BMJ 1996 Apr 20;312(7037):1037–8. Comment on: BMJ 1996 Mar 30;312(7034):795.

Harrison J, Baron-Cohen S. Synaesthesia: reconciling the subjective with the objective. Endeavour 1995;19(4):157–60 (20 ref.)

Harrison J, Barrow S, Creed F. Social deprivation and psychiatric admission rates among different diagnostic groups. Br J Psychiatry 1995 Oct;167(4):456–62

Harrison J, Haddad P, Maguire P. The impact of cancer on key relatives: a comparison of relative and patient concerns [see comments] Eur J Cancer 1995 Oct; 31A(11):1736–40. Comment in: Eur J Cancer 1995 Oct;31A(11):1731–2.

Harrison J, Henderson L, Kennard C. Abnormal refractoriness in patients with Parkinson's disease after brief withdrawal of levodopa treatment. J Neurol Neurosurg Psychiatry 1995 Nov;59(5):499–506

Harrison J, Jefferson RD, Blain PG. Innovations in undergraduate occupational medicine teaching [letter; comment] Occup Med (Oxf) 1996 Jun;46(3):246–7. Comment on: Occup Med (Oxf) 1995 Dec;45(6):326–8.

Harrison J, Maguire P, Pitceathly C. Confiding in crisis: gender differences in pattern of confiding among cancer patients. Soc Sci Med 1995 Nov;41(9):1255–60

Harrison J see **Cumming P**
Harrison J see **Dasgupta AK**
Harrison J see **Jackson SR**
Harrison J see **Sharp C**
Harrison JA see **Hormaeche CE**
Harrison JA see **Jarvis MA**
Harrison JA see **Jepson CA**
Harrison JA see **Mastroeni P**

Harrison JB, Chen HH, Blake AD, Huskisson NS, Barker P, Sattelle DB. Localization in the nervous system of Drosophila melanogaster of a C-terminus anti-peptide antibody to a cloned Drosophila muscarinic acetylcholine receptor. J Neuroendocrinol 1995 May;7(5):347–52

Harrison JB, Chen HH, Sattelle E, Barker PJ, Huskisson NS, Rauh JJ, Bai D, Sattelle DB. Immunocytochemical mapping of a C-terminus anti-peptide antibody to the GABA receptor subunit, RDL in the nervous system in Drosophila melanogaster. Cell Tissue Res 1996 May; 284(2):269–78

Harrison JD see **Miki C**

Harrison JE. Structured abstracts [editorial] Community Dent Health 1996 Jun;13(2):63–4

Harrison JE, Watkinson AC, Green DM, Hadgraft J, Brain K. The relative effect of Azone and Transcutol on permeant diffusivity and solubility in human stratum corneum. Pharm Res 1996 Apr;13(4):542–6

Harrison JE see **Skoner DP**

Harrison JF, Fewell JH, Roberts SP, Hall HG. Achievement of thermal stability by varying metabolic heat production in flying honeybees. Science 1996 Oct 4;274(5284):88–90

Harrison JG see **Sherman DG**
Harrison JH see **Corti M**
Harrison JH see **McNamara JP**

Harrison JJ. General management in the NHS. Br J Hosp Med 1995 Oct 18–31;54(8):412–3

Harrison JK see **Amoah-Apraku B**
Harrison JK see **Hearne SE**
Harrison JK see **Kirshbom PM**
Harrison JK see **Koutlas TC**
Harrison JK see **Lieberman EB**
Harrison JM see **Story JL**

Harrison JS, Keshavarz-Moore E. Production of antibody fragments in Escherichia coli. Ann N Y Acad Sci 1996 May 15;782:143–58 (81 ref.)

Harrison JS see **Moore J**

Harrison K, Eisenger K, Anyane-Yeboa K, Brown S. Maternal uniparental disomy of chromosome 2 in a baby with trisomy 2 mosaicism in amniotic fluid culture. Am J Med Genet 1995 Aug 28;58(2):147–51

Harrison K, Vlahov D, Jones K, Charron K, Clements ML. Medical eligibility, comprehension of the consent process, and retention of injection drug users recruited for an HIV vaccine trial. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Nov 1;10(3):386–90

Harrison K see **Bishop GJ**
Harrison K see **Dixon MS**
Harrison K see **Fedele DJ**
Harrison K see **Himmelmann A**
Harrison K see **Klimyuk VI**
Harrison K see **Nussaume L**

Harrison KA. Macroeconomics and the African mother [editorial] J R Soc Med 1996 Jul;89(7):361–2

Harrison KA, Dalrymple GV, Baranowska-Kortylewicz J, Holdeman KP, Schneiderman MH, Lieberman RP, Sharp JG, Cohen SM, Leichner PK, Augustine SC, Tempero MA, Taylor RJ, Chiou RK. Radiolabeled iododeoxyuridine: safety evaluation. J Nucl Med 1996 Apr;37(4 Suppl):13S–16S

Harrison KA, John CT. Maternal health in developing countries [letter; comment] Lancet 1996 Feb 10; 347(8998):400. Comment on: Lancet 1995 Dec 23–30;346(8991–8992):1711.

Harrison KA see **Baranowska-Kortylewicz J**

Harrison KL, Pheasant AE. Analysis of urinary pterins in autism. Biochem Soc Trans 1995 Nov;23(4):603S

Harrison L, Galanopoulos T, Ascione AG, Antoniades HN, Demple B. Regulated expression of APE apurinic endonuclease mRNA during wound healing in porcine epidermis. Carcinogenesis 1996 Feb;17(2):377–81

Harrison L see **Dooley DP**
Harrison L see **Wallner K**

Harrison LA, Bailey MR, Naylor MW, Ream JE, Hammond BG, Nida DL, Burnette BL, Nickson TE, Mitsky TA, Taylor ML, Fuchs RL, Padgette SR. The expressed protein in glyphosate-tolerant soybean, 5-enolpyruvylshikimate-3-phosphate synthase from Agrobacterium sp. strain CP4, is rapidly digested in vitro and is not toxic to acutely gavaged mice. J Nutr 1996 Mar; 126(3):728–40

Harrison LA see **Cox GG**
Harrison LA see **Hall TJ**
Harrison LA see **Rosenthal SJ**

Harrison LB, Enker WE, Anderson LL. High-dose-rate intraoperative radiation therapy for colorectal cancer. Oncology (Huntingt) 1995 Aug;9(8):737–41; discussion 742–8 passim

Harrison LB, Janjan N. Brachytherapy in sarcomas. Hematol Oncol Clin North Am 1995 Aug;9(4):747–63 (32 ref.)

Harrison LB see **Armstrong JG**
Harrison LB see **Kraus DH**
Harrison LB see **Pisters PW**
Harrison LB see **Raben A**
Harrison LB see **Zelefsky MJ**

Harrison LC. Antigen-specific therapy for autoimmune disease: prospects for the prevention of insulin-dependent diabetes. Mol Med 1995 Nov;1(7):722–7 (34 ref.)

Harrison LC see **Brusic V**
Harrison LC see **Honeyman MC**
Harrison LC see **McColl GJ**
Harrison LC see **McNair PD**
Harrison LC see **Morahan G**
Harrison LC see **Petrovsky N**
Harrison LC see **Rudy G**
Harrison LC see **Schmidli RS**
Harrison LC see **Tait BD**
Harrison LC see **Williamson S**

Harrison LE, Blumberg D, Berman R, Ng B, Hochwald S, Brennan MF, Burt M. Effect of human growth hormone on human pancreatic carcinoma growth, protein, and cell cycle kinetics. J Surg Res 1996 Mar;61(2):317–22

Harrison LE, Brennan MF. The role of total parenteral nutrition in the patient with cancer. Curr Probl Surg 1995 Oct;32(10):833–917 (225 ref.)

Harrison LE see **Hochwald SN**
Harrison LE see **Rose DM**

Harrison LH, Moursi S, Guinena AH, Gadomski AM, el-Ansary KS, Khallaf N, Black RE. Maternal reporting of acute respiratory infection in Egypt. Int J Epidemiol 1995 Oct;24(5):1058–63

Harrison LI see **Donnell D**

Harrison LJ, Hammond JA, Sewell MM. Studies on helminthosis at the Centre for Tropical Veterinary Medicine (CTVM). Trop Anim Health Prod 1996 Feb; 28(1):23–39 (134 ref.)

Harrison LJ see **Onyango-Abuje JA**

Harrison LM, Mair RG. A comparison of the effects of frontal cortical and thalamic lesions on measures of spatial learning and memory in the rat. Behav Brain Res 1996 Feb;75(1–2):195–206

Harrison LM see **Gibbs J**
Harrison LP see **Cavanaugh DG**
Harrison LT see **el-Mallakh RS**
Harrison M see **DiFederico EM**
Harrison M see **Emberton M**
Harrison M see **English FP**
Harrison M see **Harrington KJ**
Harrison M see **Mercer PM**
harrison M see **Reid FD**
Harrison M see **Shaper NJ**
Harrison M see **Silman A**
Harrison MA see **Hughes G**
Harrison MA see **Jones PC**

Harrison MB, Harrison TS. My dear Paul: letters from Harvey Cushing. Surgery 1996 May;119(5):558–67

Harrison MB, Wells G, Fisher A, Prince M. Practice guidelines for the prediction and prevention of pressure ulcers: evaluating the evidence. Appl Nurs Res 1996 Feb; 9(1):9–17

Harrison MB see **Login IS**

Harrison MJ. A sugar transporter from Medicago truncatula: altered expression pattern in roots during vesicular-arbuscular (VA) mycorrhizal associations. Plant J 1996 Apr;9(4):491–503

Harrison MJ, Eisenberg MB, Ullman JS, Oppenheim JS, Camins MB, Post KD. Symptomatic cavernous malformations affecting the spine and spinal cord. Neurosurgery 1995 Aug;37(2):195–204; discussion 204–5 (87 ref.)

Harrison MJ, Leis HT, Johnson BA, MacDonald WD, Goldman CD. Hemangiopericytoma of the sciatic notch presenting as sciatica in a young healthy man: case report. Neurosurgery 1995 Dec;37(6):1208–11; discussion 1211–2

Harrison MJ, van Buuren ML. A phosphate transporter from the mycorrhizal fungus Glomus versiforme [see comments] Nature 1995 Dec 7;378(6557):626–9. Comment in: Nature 1995 Dec 7;378(6557):560–1.

Harrison MJ, Welling BG, DuBois JJ. A new method for inserting the atrial end of a ventriculoatrial shunt. Technical note. J Neurosurg 1996 Apr;84(4):705–7

Harrison MJ see **Chinn RJ**
Harrison MJ see **Duarte J**
Harrison MJ see **Hart RG**
Harrison MJ see **Hotter GS**
Harrison MJ see **Newman SP**
Harrison MJ see **Paley M**
Harrison MJ see **Reutter L**
Harrison MJ see **Wallace AJ**
Harrison MJ see **Wilkinson ID**
Harrison ML see **Peters JD**

Harrison MR. Fetal surgery. Am J Obstet Gynecol 1996 Apr; 174(4):1255–64 (53 ref.)

Harrison MR. What's new in pediatric surgery. J Am Coll Surg 1996 Feb;182(2):145–9 (40 ref.)

Harrison MR see **Bealer JF**
Harrison MR see **Bootstaylor BS**
Harrison MR see **Duh QY**
Harrison MR see **Hedrick MH**
Harrison MR see **Kohl T**
Harrison MR see **Metkus AP**
Harrison MR see **Meuli M**
Harrison MR see **Meuli-Simmen C**
Harrison MR see **Skarsgard ED**
Harrison MR see **Stringer MD**
Harrison MR see **VanderWall KJ**

Harrison N. Training of overseas qualified doctors in Britain [letter] BMJ 1996 Jan 13;312(7023):124

Harrison N, Larcombe-McDouall JB, Wray S. A 31P NMR investigation into the effects of repeated vascular occlusion on uterine metabolites, intracellular pH and force, in vivo. NMR Biomed 1995 Feb;8(1):28–32

Harrison N see **Coulter JB**
Harrison NA see **Gundersen DE**
Harrison NA see **Smart CD**
Harrison NK see **Cambrey AD**
Harrison NK see **Hernández-Rodríguez NA**
Harrison NL see **Bleakman D**
Harrison NL see **Gibbons SJ**

Harrison NW, Eshleman JL, Ngugi PM. Ethical issues in the developing world. Br J Urol 1995 Nov;76 Suppl 2:93–6 (13 ref.)

Harrison NW see **Dawkins GP**
Harrison NW see **Fellows GJ**
Harrison NW see **Mostafid AH**

Harrison P. Scientific presentations at Royal College meeting take look at medicine's bottom line. Can Med Assoc J 1995 Dec 15;153(12):1779–81

Harrison P, Ala FA, Milligan DW, Skidmore S. HTLV-I screening in Britain. Failure to screen may be a false economy [letter; comment] BMJ 1996 Mar 16; 312(7032):706–7. Comment on: BMJ 1995 Nov 18;311(7016):1313–4.

Harrison P, Neilson JR, Lumley MA, Milligan DW. Development of polycythaemia rubra vera following treatment for centroblastic lymphoma. Acta Haematol 1996;96(2):113–4

Harrison P, Wendon J, Williams R. Evidence of increased guanylate cyclase activation by acetylcysteine in fulminant hepatic failure. Hepatology 1996 May;23(5):1067–72

Harrison P see **Carter AJ**
Harrison P see **Guidon PT Jr**
Harrison P see **Neilson J**
Harrison P see **Neilson JR**
Harrison P see **Pachter HL**
Harrison P see **Peng J**
Harrison PB see **Chang FC**
Harrison PB see **Wiens MB**
Harrison PC see **McKee JS**

Harrison PE. Expert witness [letter; comment] Neurology 1996 Mar;46(3):887; discussion 888–9. Comment on: Neurology 1995 May;45(5):855–8.

Harrison PJ. Pharmaceutical company trials and the integrity of medical research [letter; comment] Lancet 1996 Jun 8; 347(9015):1628; discussion 1628–9. Comment on: Lancet 1996 Apr 13;347(9007):1024–6.

Harrison PJ, Geddes J. A "PC" model of the mind [letter; comment] Br J Psychiatry 1995 Nov;167(5):692. Comment on: Br J Psychiatry 1995 Aug;167(2):149–53; discussion 153–8.

Harrison PJ, Geddes JR. Schizophrenia and the 5-HT2A receptor gene [comment] Lancet 1996 May 11; 347(9011):1274. Comment on: Lancet 1996 May 11;347(9011):1294–6.

Harrison PJ see **Brown GR**
Harrison PJ see **Burnet PW**
Harrison PJ see **Connolly GP**
Harrison PJ see **Eastwood SL**

Harrison PM, Arosio P. The ferritins: molecular properties, iron storage function and cellular regulation.

Biochim Biophys Acta 1996 Jul 31;1275(3):161–203 (477 ref.)

Harrison PM see **Andrews SC**
Harrison PM see **Le Brun NE**
Harrison PM see **Treffry A**
Harrison PR see **Goel S**
Harrison PR see **Llewellyn DH**
Harrison PR see **O'Prey J**
Harrison PR see **Wu L**

Harrison PT, Allen JM. Domain swap chimeras to study the binding of IgG by Fc gamma RI, the high affinity receptor for IgG. Biochem Soc Trans 1996 Feb;24(1):144S

Harrison PT, Bjørkhaug L, Hutchinson MJ, Allen JM. The interaction between human Fc gamma RI and the gamma-chain is mediated solely via the 21 amino acid transmembrane domain of Fc gamma RI. Mol Membr Biol 1995 Oct–Dec;12(4):309–12

Harrison PV, Blewitt RW, Allen J, Wojnarowska F, Adamson AR, Jones CJ, Aplin JD, Church HJ. Bullous pemphigoid and ulcerative colitis: a report of two cases and description of immunoblot findings [letter] Br J Dermatol 1996 Mar; 134(3):599–600

Harrison PV, Walker GB. Comparison of patch test results in 2 clinics reflecting different populations. Contact Dermatitis 1995 Jul;33(1):54

(Harrison PW), Harrison MB, Harrison TS. My dear Paul: letters from Harvey Cushing. Surgery 1996 May; 119(5):558–67

Harrison R. Comments on disclosure of financial interest [letter] J Am Vet Med Assoc 1996 Jun 15;208(12):1962

Harrison R see **Brown AM**
Harrison R see **Powell D**
Harrison R see **Sanders SA**
Harrison R see **Xu P**
Harrison RB see **Haney K**

Harrison RF, Hawkins PN, Roche WR, MacMahon RF, Hubscher SG, Buckels JA. 'Fragile' liver and massive hepatic haemorrhage due to hereditary amyloidosis. Gut 1996 Jan;38(1):151–2

Harrison RF see **Cross SS**
Harrison RF see **Kennedy RL**
Harrison RF see **Kondaveeti-Gordon U**
Harrison RF see **Milner MH**
Harrison RF see **Mutimer DJ**
Harrison RG see **Pathak N**

Harrison RH. Cost containment in urology [letter; comment] Urology 1996 Feb;47(2):286–7. Comment on: Urology 1995 Jul;46(1):14–24; discussion 24–6.

Harrison RH 3rd. RE: The chance for fertility in adolescent boys after corrective surgery for varicocele [letter] J Urol 1996 May;155(5):1704

Harrison RJ, McNeil GP, Dobner PR. Synergistic activation of neurotensin/neuromedin N gene expression by c-Jun and glucocorticoids: novel effects of Fos family proteins. Mol Endocrinol 1995 Aug;9(8):981–93

Harrison RJ see **Fradenburg LA**
Harrison RK see **Mounstephen AH**

Harrison RM, Rawlings DJ. Uncertainties in dosemeter intercomparison techniques. Phys Med Biol 1996 Mar; 41(3):573–8

Harrison RM see **Amedee AM**
Harrison RM see **Ayres JG**

Harrison RW, Chatterjee D, Weber IT. Analysis of six protein structures predicted by comparative modeling techniques. Proteins 1995 Dec;23(4):463–71

Harrison RW, Miller JC. Functional identification of genes up- and down-regulated by glucocorticoids in AtT-20 pituitary cells using an enhancer trap. Endocrinology 1996 Jul;137(7):2758–65

Harrison RW see **Asher JH Jr**
Harrison RW see **Kurinov IV**
Harrison RW see **Ridky TW**
Harrison RW see **Scott SP**

Harrison S. A policy agenda for health care rationing. Br Med Bull 1995 Oct;51(4):885–99 (36 ref.)

Harrison S. Bedfont Scientific Limited has introduced a revolutionary, purpose-designed inhaled Nitric Oxide therapy monitor called the NOXBOX [letter] East Afr Med J 1995 Jun;72(6):378

Harrison S. Practicing dietetics without a traditional dietetics department: shared governance [news] J Am Diet Assoc 1996 May;96(5):447

Harrison S see **Cartwright K**
Harrison S see **Dowswell T**
Harrison S see **Spina D**
Harrison S see **Wigley P**
Harrison S see **Yach D**

Harrison SA, Lovely DF. Identification of noise sources in surface recording of spinal somatosensory evoked potentials. Med Biol Eng Comput 1995 May;33(3):299–305

Harrison SC. Peptide-surface association: the case of PDZ and PTB domains. Cell 1996 Aug 9;86(3):341–3 (17 ref.)

Harrison SC see **Bauer PH**
Harrison SC see **Berger JM**
Harrison SC see **Eck MJ**
Harrison SC see **Fass D**
Harrison SC see **Liang SD**
Harrison SC see **Müller CW**
Harrison SC see **Nolte RT**
Harrison SC see **Roca J**
Harrison SC see **Weissenhorn W**

Harrison SD, Nghiem HV, Shy K. Uterine rupture with fetal death following blunt trauma. AJR Am J Roentgenol 1995 Dec;165(6):1452 (9 ref.)

Harrison SD see **Bonk RT**
Harrison SD see **Glickerman DJ**
Harrison SD see **Lai ZC**
Harrison SD see **Sachs CW**
Harrison SD Jr see **Dykes DJ**

Harrison SJ, Ponte J. Convective warming combined with vasodilator therapy accelerates core rewarming after coronary artery bypass surgery. Br J Anaesth 1996 Apr; 76(4):511–4

Harrison SL see **Fenner PJ**
Harrison SM see **Dunkley PR**
Harrison SM see **Munglani R**
Harrison T see **Ganjei P**
Harrison T see **Ren H**
Harrison TA see **Hackett TE**

Harrison TJ. Ocular complication in HIV infected individuals. Alaska Med 1995 Jul–Sep;37(3):91–100 (78 ref.)

Harrison TJ see **Oon CJ**
Harrison TJ see **el-Refaie A**
Harrison TJ see **Valliammai T**
Harrison TL see **Hung CF**

Harrison TM, Chidgey MA, Uff S. Novel markers for constitutive secretion used to show that tissue plasminogen activator is sorted to the regulated pathway in transfected PC12 cells. Cell Biol Int 1996 Apr;20(4):293–9

Harrison TS, Levitz SM. Role of IL-12 in peripheral blood mononuclear cell responses to fungi in persons with and without HIV infection. J Immunol 1996 Jun 1; 156(11):4492–7

Harrison TS see **Harrison MB**
Harrison VC see **Sanders D**
Harrison W see **Keller MB**
Harrison W see **Massry GG**
Harrison W see **Thase ME**
Harrison W see **Werner MS**
Harrison WA see **Buckheit RW Jr**
Harrison WG see **Greenfield BJ**
Harrison WR see **Robinson TJ**

Harrison Y, Horne JA. Occurrence of "microsleeps' during daytime sleep onset in normal subjects. Electroencephalogr Clin Neurophysiol 1996 May; 98(5):411–6

Harrison Y, Horne JA. "High sleepability without sleepiness". The ability to fall asleep rapidly without other signs of sleepiness. Neurophysiol Clin 1996;26(1):15–20

Harrison Y, Horne JA. Long-term extension to sleep--are we really chronically sleep deprived? Psychophysiology 1996 Jan;33(1):22–30

Harrison-Bernard LM, Carmines PK. Impact of cyclo-oxygenase blockade on juxtamedullary microvascular responses to angiotensin II in rat kidney. Clin Exp Pharmacol Physiol 1995 Oct;22(10):732–8

Harrison-Bernard LM see **Navar LG**
Harrison-Findik D see **Hutchcroft JE**
Harrison-Shostak DC see **Wang H**
Harriss FC see **Campbell NJ**
Harrisson F see **Van Nassauw L**
Harrisss DR see **Marsh KA**
Harrist TJ see **Brown LF**
Harrist TJ see **Costa JJ**
Harrist TJ see **Magro CM**
Harrity TW see **Dickson JK Jr**

Harroch S, Gotheif Y, Revel M, Chebath J. 5' upstream sequences of MyD88, an IL-6 primary response gene in M1 cells: detection of functional IRF-1 and Stat factors binding sites. Nucleic Acids Res 1995 Sep 11; 23(17):3539–46

Harrod MJ see **Little BB**

Harrod R, Lovett PS. Peptide inhibitors of peptidyltransferase alter the conformation of domains IV and V of large subunit rRNA: a model for nascent peptide control of translation. Proc Natl Acad Sci U S A 1995 Sep 12; 92(19):8650–4

Harrod S. Resuscitation skills of trainee anaesthetists [letter] Anaesthesia 1995 Dec;50(12):1095

Harrold PL see **Wilcock GK**

Harron DW, Hasson B, Regan M, McClelland RJ, King DJ. Effects of rilmenidine and clonidine on the electroencephalogram, saccadic eye movements, and psychomotor function. J Cardiovasc Pharmacol 1995;26 Suppl 2:S48–54

Harron DW see **Dawson KP**
Harron DW see **Glasgow NJ**
Harron JC see **Fogarty DG**

Harrop DE. KePRO's principal clinical coordinator. Pa Med 1995 Jul;98(7):20

Harrop DE. KePRO prepares for new national cooperative project. Pa Med 1995 Nov;98(11):28

Harrop HA see **Coombe DR**

Harrop SA, Prociv P, Brindley PJ. Amplification and characterization of cysteine proteinase genes from nematodes. Trop Med Parasitol 1995 Jun;46(2):119–22

Harrop SA, Sawangjaroen N, Prociv P, Brindley PJ. Characterization and localization of cathepsin B proteinases expressed by adult Ancylostoma caninum hookworms. Mol Biochem Parasitol 1995 May;71(2):163–71

Harrop SA see **Becker MM**
Harrop SN see **Shravat BP**
Harrop-Griffiths AW see **Nay PG**
Harrop-Griffiths J see **Walker EA**
Harrop-Griffiths W see **Lee D**
Harrousseau JL see **Gaschet J**

Harrow BS, Tennstedt SL, McKinlay JB. How costly is it to care for disabled elders in a community setting? Gerontologist 1995 Dec;35(6):803–13

Harrow EM, Wang KP. The staging of lung cancer by bronchoscopic transbronchial needle aspiration. Chest Surg Clin N Am 1996 May;6(2):223–35 (35 ref.)

Harrow ID see **Christensen TA**
Harrow ME see **Fehring TK**
Harruff R see **Taylor JA**

Harruff RC. Comparison of contact shotgun wounds of the head produced by different gauge shotguns. J Forensic Sci 1995 Sep;40(5):801–4

Harruff RC see **Hartshorne NJ**
Harruff RC see **Hathaway PB**

Harrus S, Harmelin A, Markovics A, Bark H. Spirocerca lupi infection in the dog: aberrant migration. J Am Anim Hosp Assoc 1996 Mar–Apr;32(2):125–30 (29 ref.)

Harrus S see **Keysary A**
Harrus S see **Waner T**
Harry BE see **Silva JA**
Harry BS see **Kang MS**
Harry E see **Hofmeister AE**

Harry GJ, Schmitt TJ, Gong Z, Brown H, Zawia N, Evans HL. Lead-induced alterations of glial fibrillary acidic protein (GFAP) in the developing rat brain. Toxicol Appl Pharmacol 1996 Jul;139(1):84–93

Harry GJ see **Chapin RE**
Harry GJ see **Zawia NH**

Harry JB, Wettstein FO. Transforming properties of the cottontail rabbit papillomavirus oncoproteins Le6 and SE6 and of the E8 protein. J Virol 1996 Jun;70(6):3355–62

Harry JL, Koopman P, Brennan FE, Graves JA, Renfree MB. Widespread expression of the testis-determining gene SRY in a marsupial. Nat Genet 1995 Nov;11(3):347–9

Harry JL see **Renfree MB**
Harry P see **Bouachour G**
Harry P see **Brenet O**
Harry P see **Jobard E**

Harry TC. Thalidomide treatment of mucosal ulcerations in HIV infection [letter] Arch Dis Child 1996 Jul;75(1):90

Harry TC, Ong EL. Münchausen's syndrome (HIV infection): a trap for the unwary. Br J Clin Pract 1995 Sep–Oct; 49(5):271–2

Harry TC, Rashid S, Saravanamuttu KM, Shrestha TL. Ignored trichomonal infestation diagnosed by Papanicolaou smear [letter; comment] Genitourin Med 1995 Dec; 71(6):417. Comment on: Genitourin Med 1995 Aug;71(4):257–8.

Harry TC see **Ojoo S**
Harryman DT 2nd see **Lazarus MD**
Harryman DT 2nd see **Waxman DL**
Hars B see **Hennevin E**
Hars V see **Coetzee LJ**
Hars V see **Hussein AM**

Harsanyi K, Wang Y, Mangel SC. Activation of NMDA receptors produces dopamine-mediated changes in fish retinal horizontal cell light responses. J Neurophysiol 1996 Feb;75(2):629–47

Harsányi L see **Jegesy A**
Harsányi L see **Pajor L**

Harsányi M, Rozsos IE, Takó C, Szporny G. Perforation of the sigmoid colon by a foreign body and its urological consequences. Br J Urol 1996 Feb;77(2):325–6

Harsanyi Z see **Arkinstall W**
Harsanyi Z see **Bruera E**
Harsanyi Z see **Dhaliwal HS**
Harsanyi Z see **Mignault GG**

Harsay E, Bretscher A. Parallel secretory pathways to the cell surface in yeast. J Cell Biol 1995 Oct;131(2):297–310

Harsch AD see **Wei X**
Harsfalvi J see **Udvardy M**
Harsh DM see **Blackwood RA**
Harsh G see **Reeves SA**
Harsh GR see **Cher L**
Harsh GR see **Ojemann RG**
Harsh GR 4th see **Bruening R**
Harsh GR 4th see **Rainov NG**

Harsha DM, Saywell RM Jr, Thygerson S, Panozzo J. Physician factors affecting patient willingness to comply with exercise recommendations. Clin J Sport Med 1996 Apr;6(2):112–8

Harsha DW. The benefits of physical activity in childhood. Am J Med Sci 1995 Dec;310 Suppl 1:S109–13 (22 ref.)

Harsha DW see **Champagne CM**
Harsha DW see **McKenzie TL**
Harshbarger JC see **Gardner GR**
Harshey RM see **Kim K**
Harshey RM see **Sun D**
Harshey RM see **Wang Z**
Harshey RM see **Yang JY**
Harshfield D see **DeLoach J**
Harshfield D see **Roberts JA**

Harshfield DL, Grigg KG. Radiological case of the month. Radial head fracture. J Ark Med Soc 1995 Sep;92(4):189–90

Harshfield DL see **Kellar SL**
Harshman DL see **Rein AJ**

Harshman K, Bell R, Rosenthal J, Katcher H, Miki Y, Swenson J, Ghoiami Z, Frye C, Ding W, Dayananth P, et al. Comparison of the positional cloning methods used to

isolate the BRCA1 gene. Hum Mol Genet 1995 Aug; 4(8):1259–66

Harshman K see **Zabludoff SD**

Harsing LG Jr see **Bagdy E**

Harsini see **Arima T**

Harsini M see **Pitton MB**

Harson R see **Grose C**

Harsoulis F see **Efremidis SC**

Harstad L see **Zhang T**

Harstrick A, Vanhoefer U, Schleucher N, Schroeder J, Baumgart J, Scheulen ME, Wilke H, Seeber S. Activity of N-benzyl-adriamycin-14-valerate (AD198), a new anthracycline derivate, in multidrug resistant human ovarian and breast carcinoma cell lines. Anticancer Drugs 1995 Oct;6(5):681–5

Harstrick A see **Klaassen U**

Hart A, Pham T, Nowicki S, Whorton EB Jr, Martens MG, Anderson GD, Nowicki BJ. Gestational pyelonephritis--associated Escherichia coli isolates represent a nonrandom, closely related population. Am J Obstet Gynecol 1996 Mar;174(3):983–9

Hart AA see **Dijkstra MD**

Hart AA see **Elias MM**

Hart AA see **Gaarenstroom KN**

Hart AA see **Moen CJ**

Hart AA see **Pel M**

Hart AA see **Smets LA**

Hart AA see **van Tienhoven G**

Hart AC, Sims S, Kaplan JM. Synaptic code for sensory modalities revealed by C. elegans GLR-1 glutamate receptor. Nature 1995 Nov 2;378(6552):82–5

Hart AD see **Fryday SL**

Hart AL see **Kellett CF**

Hart AM see **DeHaven CB**

Hart AR, Jestico B, Antill C, Taylor M, Mayberry JF. Blood donor centres can effectively publicise cancer screening. Public Health 1996 Jul;110(4):247–9

Hart B see **Doub WH**

Hart B see **Persinger MA**

Hart B see **St Jean P**

Hart BA, Eneman JD, Gong Q, Durieux-Lu CC. Increased oxidant resistance of alveolar epithelial type II cells. Isolated from rats following repeated exposure to cadmium aerosols. Toxicol Lett 1995 Nov 15;81(2–3):131–9

Hart BA, Gong Q, Eneman JD, Durieux-Lu CC, Kimberly P, Hacker MP. Increased oxidant resistance of alveolar macrophages isolated from rats repeatedly exposed to cadmium aerosols. Toxicology 1996 Mar 18;107(3):163–75

Hart BJ. The biology of allergenic domestic mites. An update. Clin Rev Allergy Immunol 1995 Summer; 13(2):115–33 (134 ref.)

Hart BJ see **Hewitt CR**

Hart BL, Eaton RP. Images in clinical medicine. Osmotic myelinolysis. N Engl J Med 1995 Nov 9;333(19):1259

Hart BL see **Eckstein RA**

Hart BL see **Marchuk DA**

Hart BL see **Mooring MS**

Hart BP, Haile WH, Licato NJ, Bolanowska WE, McGuire JJ, Coward JK. Synthesis and biological activity of folic acid and methotrexate analogues containing L-threo-(2S,4S)-4-fluoroglutamic acid and DL-3,3-difluoroglutamic acid. J Med Chem 1996 Jan 5; 39(1):56–65

Hart BP see **Ulubelen A**

Hart C, Ksir C. Nicotine effects on dopamine clearance in rat nucleus accumbens. J Neurochem 1996 Jan;66(1):216–21

Hart C see **Bendeck MP**

Hart C see **Keeley D**

Hart C see **Pacak K**

Hart CA see **Batt RM**

Hart CA see **Cane PA**

Hart CA see **Cheng K**

Hart CA see **Coutts AJ**

Hart CA see **Damjanovic V**

Hart CA see **Embaye H**

Hart CA see **Kamiya Y**

Hart CA see **Mirza SH**

Hart CA see **Pant AR**

Hart CA see **Riordan FA**

Hart CA see **Shata AM**

Hart CA see **Smyth AR**

Hart CA see **Snijders PJ**

Hart CA see **Stringer RE**

Hart CA see **Winstanley C**

Hart CE see **Borges LG**

Hart CE see **Jang Y**

Hart CE see **Qu Z**

Hart CE see **Schattemann GC**

Hart CE see **Westra I**

Hart CL see **Hawthorne VM**

Hart CL see **Watt GC**

Hart CM see **Natarajan V**

Hart D, Fegley S. Prosocial behavior and caring in adolescence: relations to self-understanding and social judgment. Child Dev 1995 Oct;66(5):1346–59

Hart D, Frerichs GN, Rambaut A, Onions DE. Complete nucleotide sequence and transcriptional analysis of snakehead fish retrovirus. J Virol 1996 Jun;70(6):3606–16

Hart D, Wall BF. Technical note: potentially higher patient radiation doses using digital equipment for barium studies. Br J Radiol 1995 Oct;68(814):1112–5

Hart D, Whitlow JW Jr. The experience of self in the bottlenose dolphin. Conscious Cogn 1995 Jun;4(2):244–7

Hart D, Zaiberg JR. Hypoxemia due to right-to-left shunt in the carcinoid syndrome; beneficial response to octreotide [letter] Ann Oncol 1995 Nov;6(9):952–4

Hart D see **Avellino AM**

Hart D see **Dolan SA**

Hart D see **Spector TD**

Hart DA see **Chang JC**

Hart DA see **Fritzler MJ**

Hart DA see **Lenz SP**

Hart DA see **Wilson D**

Hart DJ see **Cicuttini FM**

Hart DJ see **Donnelly S**

Hart DJ see **Egger P**

Hart DJ see **Scott KJ**

Hart DJ see **Spector TD**

Hart DJ see **Taketomi A**

Hart DN, Starling GC, Egner W, Hock BD, McLellan AD, McKenzie JL, Williams LA, Simmons DL. New molecules on dendritic cells and their interactions with T lymphocytes. Adv Exp Med Biol 1995;378:351–4

Hart DN see **Allen AD**

Hart DN see **Egner W**

Hart DN see **Grainger R**

Hart DN see **Hill GR**

Hart DN see **McLellan AD**

Hart DN see **Starling GC**

Hart DN see **Summers KL**

Hart DT see **Burchmore RJ**

Hart E, Anthrop C. Action research as a professionalizing strategy: issues and dilemmas. J Adv Nurs 1996 Mar; 23(3):454–61 (58 ref.)

Hart E, Bond M. Making sense of action research through the use of a typology. J Adv Nurs 1996 Jan;23(1):152–9 (14 ref.)

Hart EL, Lahey BB, Loeber R, Applegate B, Frick PJ. Developmental change in attention-deficit hyperactivity disorder in boys: a four-year longitudinal study. J Abnorm Child Psychol 1995 Dec;23(6):729–49

Hart EM see **Greaves SM**

Hart FD. Placebo effects. Placebos used not to be used in studies [letter; comment] BMJ 1995 Dec 16;311(7020):1641 . Comment on: BMJ 1995 Aug 26;311(7004):551–3.

Hart FX. Cell culture dosimetry for low-frequency magnetic fields. Bioelectromagnetics 1996;17(1):48–57

Hart G see **Boulton M**

Hart G see **Corbett RH**

Hart G see **Feng YH**

Hart G see **Kraiewski JE**

Hart G see **Mulhall BP**

Hart G see **Stewart MJ**

Hart GA see **Lucas MD**

Hart GA see **Szabó CP**

Hart GB see **Strauss MB**

Hart GJ, Bethell RC. 2,3-didehydro-2,4-dideoxy-4-guanidino-N-acetyl-D-neuraminic acid (4-guanidino-Neu5Ac2en) is a slow-binding inhibitor of sialidase from both influenza A virus and influenza B virus. Biochem Mol Biol Int 1995 Jul;36(4):695–703

Hart GJ see **Blick TJ**

Hart GJ see **Durante AJ**

Hart GJ see **Gubareva LV**

Hart GJ see **Hawkes S**

Hart GJ see **Williams DI**

Hart GW, Greis KD, Dong LY, Blomberg MA, Chou TY, Jiang MS, Roquemore EP, Snow DM, Kreppel LK, Cole RN, et al. O-linked N-acetylglucosamine: the "yin-yang" of Ser/Thr phosphorylation? Nuclear and cytoplasmic glycosylation. Adv Exp Med Biol 1995;376:115–23 (45 ref.)

Hart GW see **Dong DL**

Hart GW see **Greis KD**

Hart GW see **Hayes BK**

Hart GW see **Heese-Peck A**

Hart GW see **Roquemore EP**

Hart H see **French J**

Hart HH see **French JK**

Hart HH see **Norris RM**

Hart I see **Graw SL**

Hart I see **Muenke M**

Hart I see **Vile R**

Hart IR. Transcriptionally targeted gene therapy. Curr Top Microbiol Immunol 1996;213 (Pt 3):19–25 (28 ref.)

Hart IR. Tissue specific promoters in targeting systemically delivered gene therapy. Semin Oncol 1996 Feb;23(1):154–8 (33 ref.)

Hart IR, Vile RG. Targeted gene therapy. Br Med Bull 1995 Jul;51(3):647–55 (26 ref.)

Hart IR see **Easty DJ**

Hart IR see **Francia G**

Hart IR see **Marshall JF**

Hart IR see **Miller N**

Hart IR see **Woll PJ**

Hart J, Malinarski Y, Djaldetti M. Survey of patient satisfaction in a community hospital [see comments] Isr J Med Sci 1996 Jul;32(7):551–4. Comment in: Isr J Med Sci 1996 Jul;32(7):570–2.

Hart J see **Alonso EM**

Hart J see **Baert F**

Hart J see **Beilin B**

Hart J see **Bessler H**

Hart J see **Djaldetti R**

Hart J see **Grissom TE**

Hart J see **Hutson HR**

Hart J see **Kadir RA**

Hart J see **Komlos L**

Hart J see **Krauss GL**

Hart J see **Millis JM**

Hart J see **Straussberg R**

Hart J see **Takanishi DM Jr**

Hart JA see **Frawley PA**

Hart JC see **Grey RH**

Hart JL see **Jing M**

Hart JM see **Zachary AA**

Hart JT. Rationing in the NHS. Social decisions associated with rationing are not yet acceptable [letter; comment] BMJ 1996 Jun 22;312(7046):1605. Comment on: BMJ 1996 Feb 17;312(7028):391–2.

Hart JT. Randomised controlled trials in general practice. General practice research framework carries out such trials [letter; comment] BMJ 1996 Mar 23;312(7033):779. Comment on: BMJ 1995 Nov 25;311(7017):1382–3.

Hart JT. Clinical and economic consequences of patients as producers. J Public Health Med 1995 Dec;17(4):383–6

Hart K, Bienz M. A test for cell autonomy, based on di-cistronic messenger translation. Development 1996 Mar; 122(3):747–51

Hart K see **Forman JD**

Hart K see **Hamdan M**

Hart KA see **Garber SL**

Hart KB, Duclos M, Shamsa F, Forman JD. Potency following conformal neutron/photon irradiation for localized prostate cancer. Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):881–4

Hart KL see **Morris RC**

Hart L see **Ranparia DJ**

Hart LA, Mader B. Pretense and hidden feelings in the Humane Society environment: a source of stress. Psychol Rep 1995 Oct;77(2):554

Hart LA, Zasloff RL, Benfatto AM. The pleasures and problems of hearing dog ownership. Psychol Rep 1995 Dec;77(3 Pt 1):969–70

Hart LA see **Singer RS**

Hart LE see **Tunks E**

Hart LG see **Baldwin LM**

Hart LG see **Rosenblatt RA**

Hart LG see **West PA**

Hart LJ see **Poore RE**

Hart LM, Lindhout D, Van der Zon GCM, Kayserilli H, Apak MY, Kleijer WJ, Van der Vorm ER, Maassen JA. An insulin receptor mutant (Asp707 —> Ala), involved in leprechaunism, is processed and transported to the cell surface but unable to bind insulin. J Biol Chem 1996 Aug 2;271(31):18719–24

Hart LM, Stolk RP, Jansen JJ, Grobbee DE, Lemkes HH, Maassen JA. Absence of the Gly40-Ser mutation in the glucagon receptor among diabetic patients in the Netherlands [letter] Diabetes Care 1995 Oct;18(10):1400–1

Hart M, Powers S. Ras-Cdc25 and Rho-Dbl binding assays: complex formation in vitro. Methods Enzymol 1995; 255:129–35

Hart M see **Dunn JF**

Hart M see **Jansen PM**

Hart M see **Kobler H**

Hart M see **Martin A**

Hart ME see **Li S**

Hart MH see **Müller-Newen G**

Hart MH see **Weiergräber O**

Hart MH see **Zeillemaker AM**

Hart MJ, Callow MG, Souza B, Polakis P. IQGAP1, a calmodulin-binding protein with a rasGAP-related domain, is a potential effector for cdc42Hs. EMBO J 1996 Jun 17;15(12):2997–3005

Hart MJ see **Zheng Y**

Hart MK, Palker TJ, Haynes BF. Design of experimental synthetic peptide immunogens for prevention of HIV-1 and HTLV-I retroviral infections. Pharm Biotechnol 1995; 6:821–45 (175 ref.)

Hart MN, Fabry Z. CNS antigen presentation. Trends Neurosci 1995 Nov;18(11):475–81 (56 ref.)

Hart MN see **Stein CS**

Hart NB see **Soundararajan V**

Hart NH, Fluck RA. Cytoskeleton in teleost eggs and early embryos: contributions to cytoarchitecture and motile events. Curr Top Dev Biol 1995;31:343–81 (144 ref.)

Hart O see **Schiff E**

Hart P, Warth JD, Levesque PC, Collier ML, Geary Y, Horowitz B, Hume JR. Cystic fibrosis gene encodes a cAMP-dependent chloride channel in heart. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6343–8

Hart P see **Brookes CI**

Hart P see **Warth JD**

Hart PD. Early controlled clinical trials [letter; comment] [see comments] BMJ 1996 Feb 10;312(7027):378–9. Comment on: BMJ 1995 Oct 7;311(7010):918. Comment in: BMJ 1996 May 18;312(7041):1298.

Hart PD, Armstrong JA, Brodaty E. Calixarenes with host-mediated potency in experimental tuberculosis: further evidence that macrophage lipids are involved in their mechanism of action. Infect Immun 1996 Apr; 64(4):1491–3

Hart PE see **Missouris CG**

Hart PJ see **Monzingo AF**

Hart PJ see **Ogihara NL**

Hart PM, Archer DB, Atkinson AB. Screening for diabetic retinopathy. Diabetic patients should continue to be assessed by direct ophthalmoscopy [letter; comment] BMJ 1996 Jun 29;312(7047):1670; discussion 1670–1. Comment on: BMJ 1995 Jul 22;311(6999):207–8. Comment on: BMJ 1995 Oct 28;311(7013):1131–5. Comment on: BMJ 1996 Mar 16;312(7032):679–82.

Hart PS see **Markakis DA**

Hart RA see **Paton MW**

Hart RG, Boop BS, Tong DC, Yenari MA, Albers GW. Safety of heparin in acute ischemic stroke [letter] Neurology 1996 Feb;46(2):589; discussion 589–91

Hart RG, Ghidorzi AJ, VanRooyen MJ, Moran TJ. Discharge information for emergency department patients [letter] Ann Emerg Med 1996 Mar;27(3):392

Hart RG, Harrison MJ. Aspirin wars: the optimal dose of aspirin prevent stroke [editorial; comment] Stroke 1996 Apr;27(4):585–7 (45 ref.). Comment on: Stroke 1996 Apr;27(4):756–60.

Hart RG, Solomon DH. Aspirin for asymptomatic carotid artery stenosis [letter; comment] Ann Intern Med 1996 Sep 1;125(5):420; discussion 420–1. Comment on: Ann Intern Med 1995 Nov 1;123(9):649–55.

Hart RG see **Blackshear JL**

Hart RG see **Boop BS**

Hart RG see **Miller VT**

Hart RG see **Prystowsky EN**

Hart RG see **Sherman DG**

Hart RG see **VanRooyen MJ**

Hart RG see **Zautcke JL**

Hart RP see **Ding M**

Hart RP see **Ericsson A**

Hart RP see **Liu C**

Hart RT see **Cohn AI**

Hart RW, Leakey J, Duffy PH, Feuers RJ, Turturro A. The effects of dietary restriction on drug testing and toxicity. Exp Toxicol Pathol 1996 Feb;48(2–3):121–7 (33 ref.)

Hart RW, Turturro A, Leakey J, Allaben WT. Diet and test animals [letter; comment] Science 1995 Dec 1; 270(5241):1419–21. Comment on: Science 1995 Oct 13;270(5234):215.

Hart RW see **Blackwell BN**

Hart RW see **Chen W**

Hart RW see **Freyaldenhoven TE**

Hart RW see **Sheldon WG**

Hart RW see **Von Tungeln LS**

Hart S, Deniz A, Sommer B, Kietzmann M, Nolte I. Wirkung von Acetylsalicylsäure auf Thrombozyten–aggregation und kapilläre Blutungszeit bei gesunden Katzen. DTW Dtsch Tierarztl Wochenschr 1995 Dec; 102(12):476–80 (Eng. Abstr.) **(Ger)**

Hart S, Nolte I. Long–term treatment of diseased, FIV–seropositive field cats with azidothymidine (AZT). Zentralbl Veterinarmed A 1995 Aug;42(6):397–409

Hart S see **Iteya M**

Hart S see **Mischke R**

Hart S see **Peters C**

Hart SL, Harbottle RP, Cooper R, Miller A, Williamson R, Coutelle C. Gene delivery and expression mediated by an integrin–binding peptide. Gene Ther 1995 Oct;2(8):552–4

Hart SL, Mayall E, Stern M, Munkonge FM, Frost A, Huang L, Vasilliou M, Williamson R, Alton EW, Coutelle C. The introduction of two silent mutations into a CFTR cDNA construct allows improved detection of exogenous mRNA in gene transfer experiments. Hum Mol Genet 1995 Sep; 4(9):1597–602

Hart SP, McIver B, Frier BM, Agius RM. Abdominal pain and vomiting in a paint stripper. Postgrad Med J 1996 Apr; 72(846):253–5

Hart SP see **Puchala R**

Hart T see **Taylor G**

Hart T see **Wood SJ**

Hart TK see **Davis CB**

Hart TK see **Sauter MM**

Hart TN see **Cummings MD**

Hart TW see **Astles PC**

Hart W see **O'Hara D**

Hart WE, Istrail SC. Fast protein folding in the hydrophobic–hydrophilic model within three–eighths of optimal. J Comput Biol 1996 Spring;3(1):53–96

Hart WJ see **Roberts–Thomson IC**

Hart WL see **Moore JA**

Hart WR see **Gilks CB**

Hart WR see **Goldblum J**

Hart WR see **Gyure KA**

Hart WR see **Kennedy AW**

Hart WR see **Prayson RA**

Hart WR see **Sreenan JJ**

Hart WR see **Widrich T**

Hart WT see **Hasegawa N**

Hart Y see **Ostiere L**

Hart YM, Tampieri D, Andermann E, Andermann F, Connolly M, Farrell K. Alternating paroxysmal dystonia and hemiplegia in childhood as a symptom of basal ganglia disease [letter] J Neurol Neurosurg Psychiatry 1995 Oct; 59(4):453–4

Hart–Davies S see **Mehta AC**

Hart–Davis SJ. Abortion—who should decide? [letter] S Afr Med J 1995 Jul;85(7):682, 684–5

Harta G see **Berger R**

Hartaningsih N see **Soeharsono S**

Hartard M, Haber P, Havelec L, Jeschke D. Hämodynamik und ergometrische Leistung unter Einfluss eines niedrigdosierten oralen Kontrazeptivums. Zentralbl Gynakol 1996;118(1):37–41 (Eng. Abstr.) (Ger)

Hartard M, Haber P, Ilieva D, Preisinger E, Seidl G, Huber J. Systematic strength training as a model of therapeutic intervention. A controlled trial in postmenopausal women with osteopenia. Am J Phys Med Rehabil 1996 Jan–Feb; 75(1):21–8

Hartas J, Goodfellow AM, Currie BJ, Sriprakash KS. Characterisation of group A streptococcal isolates from tropical Australia with high prevalence of rheumatic fever: probing for signature sequences to identify members of the family of serotype 5. Microb Pathog 1995 May;18(5):345–54

Hartas J see **Gardiner D**

Hartati S see **Widjaja S**

Hartberg WK see **Helleck AM**

Hartbrich A see **Wiechert W**

Harte BH see **O'Donnell JJ**

Harte C, Henry MT, Murphy KD, Mitchell TH. Progestogens and Cushing's syndrome. Ir J Med Sci 1995 Oct–Dec; 164(4):274–5

Harte CR see **Eberhardt AW**

Harte JS see **Weil BJ**

Harte KJ see **Beatty J**

Harte KJ see **Dinsmore M**

Harte MT, Gentry LE. Mutations within subdomain II of the extracellular region of epidermal growth factor receptor selectively alter TGF alpha binding. Arch Biochem Biophys 1995 Oct 1;322(2):378–89

Harte MT, Hildebrand JD, Burnham MR, Bouton AH, Parsons JT. p130Cas, a substrate associated with v–Src and v–Crk, localizes to focal adhesions and binds to focal adhesion kinase. J Biol Chem 1996 Jun 7;271(23):13649–55

Harte MT see **Burnham MR**

Harte PJ see **Breen TR**

Harte PJ see **Sathe SS**

Harte PJ see **Stassen MJ**

Harte RA, Yeaman SJ, Jackson B, Suckling KE. Effect of membrane environment on inhibition of acyl–CoA:cholesterol acyltransferase by a range of synthetic inhibitors. Biochim Biophys Acta 1995 Oct 5; 1258(3):241–50

Harte RJ see **Wells P**

Hartel D. Context of HIV risk behavior among female injecting drug users and female sexual partners of injecting drug users. NIDA Res Monogr 1994;143:41–7 (31 ref.)

Hartel D see **Gourevitch MN**

Härtel H see **Güler S**

Härtel SL see **Jacobi H**

Hartell NA. Inhibition of cGMP breakdown promotes the induction of cerebellar long–term depression. J Neurosci 1996 May 1;16(9):2881–90

Hartell NA. Strong activation of parallel fibers produces localized calcium transients and a form of LTD that spreads to distant synapses. Neuron 1996 Mar;16(3):601–10

Hartemann D see **Audibert G**

Hartemink R, Quataert MC, van Laere KM, Nout MJ, Rombouts FM. Degradation and fermentation of fructo–oligosaccharides by oral streptococci. J Appl Bacteriol 1995 Nov;79(5):551–7

Hartemink R see **Alles MS**

Hartemink R see **Hoekstra JH**

Harten P, Euler HH, Löffler H. Neue Erkenntnisse zur HIV–Pathogenese. Dtsch Med Wochenschr 1995 Nov 17; 120(46):1606 **(Ger)**

Harten P, Müller–Huelsbeck S, Regensburger D, Loeffler H. Multiple organ manifestations in thromboangiitis obliterans (Buerger's disease). A case report. Angiology 1996 Apr; 47(4):419–25

Harten P see **Schwab UM**

Hartenbach E see **Carter J**

Hartenbach EM, Saltzman AK, Carter JR, Fowler JM, Hunter DW, Carlson JW, Twiggs LB, Carson LF. Nonsurgical management strategies for the functional complications of ileocolonic continent urinary reservoirs. Gynecol Oncol 1995 Dec;59(3):358–63

Hartenbach EM see **Carlson JW**

Harteneck C see **Wedel B**

Harteneck C see **Zitt C**

Hartenstein B, Schenkel J, Kuhse J, Besenbeck B, Kling C, Becker CM, Betz H, Weiher H. Low level expression of glycine receptor beta subunit transgene is sufficient for phenotype correction in spastic mice. EMBO J 1996 Mar 15;15(6):1275–82

Hartenstein R see **Gerl A**

Hartenstein RC see **Hentrich MU**

Hartenstein V, Tepass U, Gruszynski–deFeo E. Proneural and neurogenic genes control specification and Morphogenesis of stomatogastric nerve cell precursors in Drosophila. Dev Biol 1996 Jan 10;173(1):213–27

Hartenstein V see **Rogge R**

Hartenstein V see **Tepass U**

Harter A see **Doxey DL**

Harter C, Pavel J, Coccia F, Draken E, Wegehingel S, Tschochner H, Wieland F. Nonclathrin coat protein gamma, a subunit of coatomer, binds to the cytoplasmic dilysine motif of membrane proteins of the early secretory pathway. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1902–6

Harter C, Wieland F. The secretory pathway: mechanisms of protein sorting and transport. Biochim Biophys Acta 1996 Jun 10;1286(2):75–93 (276 ref.)

Härter K see **Boldt J**

Harter KW see **Niroomand–Rad A**

Härter M see **Tausch B**

Harter ML see **Hitomi M**

Harter ML see **Mal A**

Harter S, Marold DB, Whitesell NR, Cobbs G. A model of the effects of perceived parent and peer support on adolescent false self behavior. Child Dev 1996 Apr; 67(2):360–74

Harter SB see **Koroscil TM**

Harter–Dennis JM see **Estienne MJ**

Hartert TV, Windom HH, Peebles RS Jr, Freidhoff LR, Togias A. Inadequate outpatient medical therapy for patients with asthma admitted to two urban hospitals [see comments] Am J Med 1996 Apr;100(4):386–94. Comment in: Am J Med 1996 Apr;100(4):381–2.

Hartert TV see **Heidman AW**

Harteveld KL, Heister AJ, Giordano PC, Losekoot M, Bernini LF. Rapid detection of point mutations and polymorphisms of the alpha–globin genes by DGGE and SSCA. Hum Mutat 1996;7(2):114–22

Harteveld M see **Bloemberg GV**

Harteveld M see **Gerrits CJ**

Hartfield D see **Kobrinsky NL**

Hartfield PJ see **Williams KE**

Hartford JM, Gorczyca JT, McNamara JL, Mayor MB. Tibiotalar contact area. Contribution of posterior malleolus and deltoid ligament. Clin Orthop 1995 Nov;(320):182–7

Hartford K see **Roos LL**

Hartford M see **Herlitz J**

Hartford M see **Karlson BW**

Hartford Svoboda KK see **Hirsch MS**

Hartge P, Devesa SS, Grauman D, Fears TR, Fraumeni JF Jr. Non–Hodgkin's lymphoma and sunlight. J Natl Cancer Inst 1996 Mar 6;88(5):298–300

Hartge P see **Coté TR**

Hartge P see **Ziegler RG**

Hartge T see **Horn EP**

Hartgrink HH, Lagaay MB, Spaander PJ, Mulder H, Breslau PJ. A series of carcinoid tumours of the breast. Eur J Surg Oncol 1995 Dec;21(6):609–12

Hartgrink HH, van Bockel JH, Hansen B, Thorogood J, Hermans J, de Meester J, Gooszen HG, Ploeg RJ. Effect of blood group and HLA matching on pancreas graft survival with the use of UW solution. Transpl Int 1995; 8(5):366–73

Harth E. The sketchpad model. A theory of consciousness, perception, and imagery. Conscious Cogn 1995 Sep; 4(3):346–68

Harth G, Lee BY, Wang J, Clemens DL, Horwitz MA. Novel insights into the genetics, biochemistry, and immunocytochemistry of the 30–kilodalton major extracellular protein of Mycobacterium tuberculosis. Infect Immun 1996 Aug;64(8):3038–47

Harth M see **Teasell RW**

Harth M see **White KP**

Harth SC, Thong YH. Aftercare for participants in clinical research: ethical considerations in an asthma drug trial. J Med Ethics 1995 Aug;21(4):225–8

Harth SC, Thong YH. Parental perceptions and attitudes about informed consent in clinical research involving children. Soc Sci Med 1995 Dec;41(12):1647–51

Harth T see **Kahn T**

Harth Y, Rapoport M. Photosensitivity associated with antipsychotics, antidepressants and anxiolytics. Drug Saf 1996 Apr;14(4):252–9 (47 ref.)

Harth Y see **Bergman R**

Hartharson P see **Lindal E**

Hartheiser M see **Rimmelin A**

Harthill J see **Meldgaard M**

Harthoorn–Lasthuizen EJ, Nabben FA, Kazanetz EG, Gu LH, Molchanova TP, Huisman TH. HB Mizuho or alpha 2 beta 2 68(E12)Leu–>Pro in a young Dutch boy. Hemoglobin 1995 May–Jul;19(3–4):203–6

Harthug S see **Schrumpf E**

Harti A see **Bouaggad A**

Hartiala J see **Mäki M**

Hartiala KT see **Blackwood RA**

Hartig A see **Filppula SA**

Hartig A see **Simon MM**

Hartig B see **Schöning M**

Hartig C see **Metze D**

Hartig G, Montone K, Wasik M, Chalian A, Hayden R. Nasal T–cell lymphoma and the lethal midline granuloma syndrome. Otolaryngol Head Neck Surg 1996 Apr; 114(4):653–6 (16 ref.)

Hartig P see **Szumlas DE**

Hartig PC see **Szumlas DE**

Hartig R, Hausmann M, Cremer C. Continuous focusing of biological particles by continuous immuno magnetic sorter: technique and applications. Electrophoresis 1995 May; 16(5):789–92

Härtig W, Brauer K, Fritschy JM, Brückner G, Bigl V. Regional and cellular expression sites of the alpha 1 subunit of GABAA receptors in the rat basal forebrain: a cytochemical study with glutamic acid decarboxylase, choline acetyltransferase, calcium–binding proteins and nitric oxide synthase as second markers. Brain Res 1995 Sep 18;692(1–2):215–26

Härtig W, Brückner G, Brauer K, Schmidt C, Bigl V. Allocation of perineuronal nets and parvalbumin–, calbindin–D28k– and glutamic acid

decarboxylase–immunoreactivity in the amygdala of the rhesus monkey. Brain Res 1995 Nov 6;698(1–2):265–9

Härtig W, Brückner G, Holzer M, Brauer K, Bigl V. Digoxigenylated primary antibodies for sensitive dual–peroxidase labelling of neural markers. Histochem Cell Biol 1995 Dec;104(6):467–72

Härtig W, Grosche J, Distler C, Grimm D, el-Hifnawi E, Reichenbach A. Alterations of Müller (glial) cells in dystrophic retinae of RCS rats. J Neurocytol 1995 Jul; 24(7):507–17

Härtig W see **Rossner S**

Hartigan CF see **Jay GD**

Hartigan DJ, Rubenstein JL. The cDNA sequence of murine Nkx-2.2. Gene 1996 Feb 12;168(2):271–2

Hartigan DJ see **Shimamura K**

Hartigan JA see **Rannala B**

Hartigan PM see **Body SC**

Hartigan PM see **Brass LM**

Hartigan PM see **O'Brien WA**

Hartigan PM see **Simberkoff MS**

Hartigan-Go K, Bateman DN, Daly AK, Thomas SH. Stereoselective cardiotoxic effects of terodiline. Clin Pharmacol Ther 1996 Jul;60(1):89–98

Hartikainen AL see **Olsén P**

Hartikainen J, Hirvonen T. Hjärtrelaterad bröstsmärta utan manifest koronarsjukdom. Nord Med 1995;110(8–9):216–20 (12 ref.) (Eng. Abstr.) **(Swe)**

Hartikainen J, Kuikka J, Mäntysaari M, Länsimies E, Pyörälä K. Sympathetic reinnervation after acute myocardial infarction. Am J Cardiol 1996 Jan 1;77(1):5–9

Hartikainen J, Seppä H, Grenman R. External DCR [letter] Ophthalmology 1996 Feb;103(2):200

Hartikainen J, Vanninen E, Länsimies E. Effect of posture on baroreflex sensitivity in healthy subjects. Clin Physiol 1995 Nov;15(6):571–9

Hartikainen J see **Hintringer F**

Hartikainen JE, Malik M, Staunton A, Poloniecki J, Camm AJ. Distinction between arrhythmic and nonarrhythmic death after acute myocardial infarction based on heart rate variability, signal-averaged electrocardiogram, ventricular arrhythmias and left ventricular ejection fraction. J Am Coll Cardiol 1996 Aug;28(2):296–304

Hartikainen JE see **Hedman AE**

Hartikainen JE see **Kautzner J**

Hartikainen K, Rorarius M, Mäkelä K, Yli-Hankala A, Jäntti V. Propofol and isoflurane induced EEG burst suppression patterns in rabbits. Acta Anaesthesiol Scand 1995 Aug; 39(6):814–8

Hartikainen K see **Lipping T**

Hartikainen K see **Mäkelä K**

Hartikainen KM, Rorarius M, Jäntti V. Monitoring the integrity of somatosensory pathways with evoked electroencephalographic bursts. Anesth Analg 1996 Aug; 83(2):354–8

Hartikainen KM, Rorarius M, Peräkylä JJ, Laippala PJ, Jäntti V. Cortical reactivity during isoflurane burst-suppression anesthesia. Anesth Analg 1995 Dec; 81(6):1223–8

Hartikainen P see **Lehtovirta M**

Hartikainen P see **Soininen H**

Hartikka J see **Hulley P**

Hartikka J see **Liang X**

Härting C see **Markowitsch HJ**

Harting J see **Bartoszyk GD**

Hartinger W. Brauchen wir Tierversuche zur Verbesserung der Diagnostik und Therapie von Tumoren? Strahlenther Onkol 1995 Oct;171(10):600–6 **(Ger)**

Hartings H see **Michel D**

Hartiti S, López-Aliaga I, Lisbona F, Barrionuevo MM, Alférez MJ, Gómez-Ayala AE, Pallarés I, Campos MS. Copper malabsorption after intestinal resection in rats. Effects of cholecalciferol and ascorbic acid. Ann Nutr Metab 1995;39(4):227–33

Hartiti S see **Alférez MJ**

Hartje W see **Motomura N**

Hartjen K, Fischer MV, Mewes R, Paravicini D. Präventive Schmerztherapie. Präventive Tramadolinfusion versus Bolusapplikation in der frühen postoperativen Phase. Anaesthesist 1996 Jun;45(6):538–44 (Eng. Abstr.) **(Ger)**

Hartkamp MJ see **Bakker CJ**

Hartkamp MJ see **Wensing PJ**

Hartkamp N, Heigl-Evers A. Feinstrukturen einer analytischen Supervision. Z Psychosom Med Psychoanal 1995;41(3):253–67 (Eng. Abstr.) **(Ger)**

Hartke A see **Flahaut S**

Hartker FW 3rd see **Kazerooni EA**

Hartkopf J, Erbersdobler HF. Untersuchungen an Wurstbrätproben zur Bildung von N epsilon-carboxymethyllysin. Z Lebensm Unters Forsch 1995 Jul;201(1):27–9 (Eng. Abstr.) **(Ger)**

Hartkopp A see **Biering-Sørensen F**

Härtl A, Hillesheim HG, Künkel W, Schrinner EJ. Das Candida-infizierte Hühnerei. Ein alternatives Testsystem zum Nachweis systemischer Anticandida-Wirkung. Arzneimittelforschung 1995 Aug;45(8):926–8 (Eng. Abstr.) **(Ger)**

Hartl A see **Hammerl P**

Hartl C see **Idee JM**

Hartl D see **Sawyer S**

Hartl DL. The most unkindest cut of all [news; comment] Nat Genet 1996 Mar;12(3):227–9. Comment on: Nat Genet 1996 Mar;12(3):288–97.

Hartl DL, Ochman H. Inverse polymerase chain reaction. Methods Mol Biol 1996;58:293–301

Hartl DL see **Armstrong PM**

Hartl DL see **Ayala FJ**

Hartl DL see **Lohe AR**

Hartl DL see **Lozovskaya ER**

Hartl DL see **Nurminsky DI**

Hartl DL see **Robertson HM**

Hartl DL see **Segarra C**

Hartl FU. Molecular chaperones in cellular protein folding. Nature 1996 Jun 13;381(6583):571–9 (154 ref.)

Hartl FU see **Ellis RJ**

Hartl FU see **Frydman J**

Hartl FU see **Georgellis D**

Hartl FU see **Hendrick JP**

Hartl FU see **Höhfeld J**

Hartl FU see **Mayhew M**

Hartl FU see **Minami Y**

Hartl FU see **Qian YQ**

Hartl FU see **Szabo A**

Hartl L see **Bach M**

Hartl M, Bister K. Specific activation in jun-transformed avian fibroblasts of a gene (bkj) related to the avian beta-keratin gene family. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11731–5

Hartl PM see **Onrust SV**

Härtl R, Ko K. In utero skull fracture: case report. J Trauma 1996 Sep;41(3):549–52

Härtl R see **Berger S**

Hartl TL see **Frost RO**

Hartl W see **Jauch KW**

Hartl WH, Fürst H. Application of transcranial Doppler sonography to evaluate cerebral hemodynamics in carotid artery disease. Comparative analysis of different hemodynamic variables. Stroke 1995 Dec;26(12):2293–7

Hartl WH see **Hertlein H**

Hartl WH see **Hoffmann JN**

Hartlage-Rübsamen M see **Garden GA**

Hartland EL, Bordun AM, Robins-Browne RM. Contribution of YopB to virulence of Yersinia enterocolitica. Infect Immun 1996 Jun;64(6):2308–14

Hartland EL see **Schulte R**

Hartland GD see **Rankin JM**

Hartland L see **Bellemare JF**

Hartlapp J see **Thürlimann B**

Hartlapp V, Köster I, von Ferber L. Häufigkeit und Verteilung von Apoplexie und transitorischer ischämischer Attacke: Sekundäranalyse der Verwaltungsdaten von Versicherten der AOK-Dortmund. Soz Praventivmed 1996;41(3):178–84 (Eng. Abstr.) **(Ger)**

Hartle JE 2nd see **Siddhanti SR**

Hartle RE see **Niemann HB**

Hartleb M see **Jurin M**

Härtlein M see **Kron M**

Härtlein M see **Seignovert L**

Hartler G see **Strauss J**

Hartley AA, Kieley JM. Adult age differences in the inhibition of return of visual attention. Psychol Aging 1995 Dec;10(4):670–83

Hartley AD, Bogaerts S, Garrett S. cAMP inhibits bud growth in a yeast strain compromised for Ca2+ influx into the Golgi. Mol Gen Genet 1996 Jul 19;251(5):556–64

Hartley AH see **Ivy SP**

Hartley B see **Wang Y**

Hartley BE, Fagan JJ, Rhys-Evans PH. Excision of adenoid cystic carcinoma of the cervical trachea via an anterior castellated approach. J Laryngol Otol 1995 Aug; 109(8):774–6

Hartley BE, Searle AE, Breach NM, Rhys-Evans PH, Henk JM. Aggressive cutaneous squamous cell carcinoma of the head and neck in patients with chronic lymphocytic leukaemia. J Laryngol Otol 1996 Jul;110(7):694–5

Hartley BM, O'Connor ME. Evaluation of the 'Best Start' breast-feeding education program. Arch Pediatr Adolesc Med 1996 Aug;150(8):868–71

Hartley C, Birzgalis AR, Hartley RH, Lyons TJ, Farrington WT. External ear canal cholesteatoma. Case report. Ann Otol Rhinol Laryngol 1995 Nov;104(11):868–70

Hartley C, Ng KL, Jackson A. CT and MR appearance of otolaryngologic packing materials. AJNR Am J Neuroradiol 1995 Sep;16(8):1697–702

Hartley C, Saeed SR, Lyons TJ. Non-cholesteatomatous suppurative otitis media: facial nerve palsy in an immunocompromised patient. J Laryngol Otol 1995 Aug; 109(8):755–8

Hartley C, Willatt DJ. Cryotherapy in the treatment of nasal obstruction: indications in adults. J Laryngol Otol 1995 Aug;109(8):729–32

Hartley C see **Axon PR**

Hartley C see **Chelly JE**

Hartley C see **Hinton A**

Hartley C see **Molineux G**

Hartley C see **Saeed SR**

Hartley C see **Yan XQ**

Hartley CA see **Molineux G**

Hartley CA see **Reading PC**

Hartley CG see **Friedland JS**

Hartley CJ see **Michael LH**

Hartley CJ see **Taffet GE**

Hartley D. Drosophila inherit diseases [news; comment] Nat Genet 1996 Jun;13(2):133–4. Comment on: Nat Genet 1996 Jun;13(2):167–74.

Hartley D, Corvera S. Formation of c-Cbl.phosphatidylinositol 3-kinase complexes on lymphocyte membranes by a p56lck-independent mechanism. J Biol Chem 1996 Sep 6;271(36):21939–43

Hartley D, Moscovice I, Christianson J. Mobile technology in rural hospitals: the case of the CT scanner. Health Serv Res 1996 Jun;31(2):213–34

Hartley D see **Lim F**

Hartley D see **Rowling D**

Hartley D see **Shpetner H**

Hartley DA see **Tata F**

Hartley DF see **Rosebrough SF**

Hartley DP, Lindahl R, Petersen DR. Covalent modification of class 2 and class 3 aldehyde dehydrogenase by 4-hydroxynonenal. Adv Exp Med Biol 1995;372:93–101

Hartley J see **Head E**

Hartley J see **Ross DE**

Hartley JA, Webber J, Wyatt MD, Bordenick N, Lee M. Novel cytotoxic DNA sequence and minor groove targeted photosensitizers: conjugates of pyrene and netropsin analogues. Bioorg Med Chem 1995 Jun;3(6):623–9

Hartley JA see **Bingham JP**

Hartley JA see **Mayalarp SP**

Hartley JA see **Semper AE**

Hartley JA see **Sunters A**

Hartley JA see **Wyatt MD**

Hartley JC see **Friedland JS**

Hartley JE, Drew PJ, Qureshi A, MacDonald A, Monson JR. Primary adenocarcinoma of the appendix. J R Soc Med 1996 Feb;89(2):111P–3P

Hartley JW see **Morse HC 3rd**

Hartley JW see **Sei Y**

Hartley KS see **Zagaroli AM**

Hartley L see **Hentsch B**

Hartley LH, Flaker G, Basta L, Menapace F, Goldman S, Davis B, Hamm P, Lamas G, Moye L, Wun CC, et al. Physical working capacity after acute myocardial infarction in patients with low ejection fraction and effect of captopril. Am J Cardiol 1995 Nov 1;76(12):857–60

Hartley LH see **Dudley JC**

Hartley LH see **Pfeffer MA**

Hartley M see **Lima J**

Hartley MG, Hudson MJ, Swarbrick ET, Grace RH, Gent AE, Hellier MD. Sulphasalazine treatment and the colorectal mucosa-associated flora in ulcerative colitis. Aliment Pharmacol Ther 1996 Apr;10(2):157–63

Hartley MG see **Peck MW**

Hartley MN see **Sagar PM**

Hartley MR see **Hong Y**

Hartley MR see **Marchant A**

Hartley N see **Harris H**

Hartley P see **Burke FJ**

Hartley PS see **Weinreb M**

Hartley R. Mystery shopping as a quality adjunct in public health organizations. J Qual Clin Pract 1995 Dec; 15(4):203–9

Hartley R, Turner R. The efficacy of staff training on improving internal customer satisfaction in a rural health setting. J Qual Clin Pract 1995 Sep;15(3):169–75

Hartley R see **Hahn D**

Hartley R see **Levene M**

Hartley RB see **Akomea-Agyin C**

Hartley RH see **Hartley C**

Hartley RS, Rempel RE, Maller JL. In vivo regulation of the early embryonic cell cycle in Xenopus. Dev Biol 1996 Feb 1;173(2):408–19

Hartley RW see **Jucovic M**

Hartley RW see **Yazynin SA**

Hartley S see **McDonald CP**

Hartley SA, Kozlowski RZ. ATP increases Ca(2+)-activated K+ channel activity in isolated rat arterial smooth muscle cells. Biochim Biophys Acta 1996 Sep 4;1283(2):192–8

Hartley SA see **Usowicz MM**

Hartley SB see **Goodnow CC**

Hartley TL see **Jackson DW**

Hartley WJ see **Reppas GP**

Hartley-Asp B, Hansson K, Vibe-Petersen J, Hansen HH, Polacek J, Ellman M, Gunnarsson PO. Chromosome aberrations and pharmacokinetics in patients receiving tauromustine as either a single or a repeated dose. Cancer Chemother Pharmacol 1996;38(4):309–16

Hartline J. Managing to find value. J Perinatol 1995 Sep–Oct; 15(5):412

Hartline KM, Owens MJ, Nemeroff CB. Postmortem and cerebrospinal fluid studies of corticotropin-releasing factor in humans. Ann N Y Acad Sci 1996 Mar 22;780:96–105 (44 ref.)

Hartline PH, Vimal RL, King AJ, Kurylo DD, Northmore DP. Effects of eye position on auditory localization and neural representation of space in superior colliculus of cats. Exp Brain Res 1995;104(3):402–8

Hartling OJ. Der skal vaere syn for sagn. Ugeskr Laeger 1996 Aug 12;158(33):4621 **(Dan)**

Hartling SG, Røder ME, Dinesen B, Binder C. Proinsulin, C-peptide, and insulin in normal subjects during an 8-h hyperglycemic clamp. Eur J Endocrinol 1996 Feb; 134(2):197–200

Hartling SG see **Bech K**

Hartling SG see **Hanson U**

Hartling SG see **Snorgaard O**

Hartman A see **Anagnostopoulos CE**

Hartman A see **Stefano GB**

Hartman AB see **Buysse JM**
Hartman AF see **Finlay JB**
Hartman AM see **Albanes D**
Hartman AM see **Carroll RJ**
Hartman AR see **Soroff HS**
Hartman BJ see **Gilbert HM**
Hartman BK see **Holgert H**
Hartman BK see **Morales MA**
Hartman CR see **Burgess AW**
Hartman D. A "PC" model of the mind [letter; comment] Br J Psychiatry 1995 Nov;167(5):693. Comment on: Br J Psychiatry 1995 Aug;167(2):149–53; discussion 153–8.
Hartman D. Anorexia nervosa—diagnosis, aetiology, and treatment. Postgrad Med J 1995 Dec;71(842):712–6 (30 ref.)
Hartman D see **Glaser K**
Hartman D see **Orr RK**
Hartman DA, Ochalski SJ, Carlson RP. The effects of antiinflammatory and antiallergic drugs on cytokine release after stimulation of human whole blood by lipopolysaccharide and zymosan A. Inflamm Res 1995 Jul; 44(7):269–74
Hartman DA see **Glaser KB**
Hartman DA see **Howell RE**
Hartman DA see **Malamas MS**
Hartman EG see **Lam TJ**
Hartman EG see **van der Stroom–Kruyswijk JH**
Hartman EH, Spauwen PH. Progressieve partiële lipodystrofie; een uiterlijk probleem met inwendige afwijkingen. Ned Tijdschr Geneeskd 1996 Jun 8; 140(23):1243–4 **(Dut)**
Hartman FC see **Brandes HK**
Hartman G see **Lander P**
Hartman G see **Shugalev NP**
Hartman GD see **Kohl NE**
Hartman GE see **Rais–Bahrami K**
Hartman GS, Peterson J, Konstadt SN, Hahn R, Szatrowski TP, Charlson ME, Bruefach M 3rd. High reproducibility in the interpretation of intraoperative transesophageal echocardiographic evaluation of aortic atheromatous disease. Anesth Analg 1996 Mar;82(3):539–43
Hartman GS see **Gold JP**
Hartman IS. alpha–Linolenic acid: a preventive in secondary coronary events? Nutr Rev 1995 Jul;53(7):194–7 (13 ref.)
Hartman J, Maassen V, Rieber P, Fricke H. T lymphocytes from normal human peritoneum are phenotypically different from their counterparts in peripheral blood and CD3– lymphocyte subsets contain mRNA for the recombination activating gene RAG–1. Eur J Immunol 1995 Sep;25(9):2626–31
Hartman J see **Becker H**
Hartman J see **Saad K**
Hartman JA see **Dolecek TA**
Hartman JA see **Grijseels EW**
Hartman JA see **Klahr S**
Hartman JC, Anderson DC, Wiltse AL, Lane CL, Rosenbloom CL, Manning AM, Humphrey WR, Wall TM, Shebuski RJ. Protection of ischemic/reperfused canine myocardium by CL18/6, a monoclonal antibody to adhesion molecule ICAM–1. Cardiovasc Res 1995 Jul;30(1):47–54
Hartman JJ see **Herrero P**
Hartman JW see **Baragi VM**
Hartman JW see **Chen SJ**
Hartman K see **Felsted RL**
Hartman KA see **Loprete DM**
Hartman KE see **Kalams SA**
Hartman KR, Barker JA. Microcytic anemia with iron malabsorption: an inherited disorder of iron metabolism. Am J Hematol 1996 Apr;51(4):269–75
Hartman M. Aging and interference: evidence from indirect memory tests. Psychol Aging 1995 Dec;10(4):659–69
Hartman M see **Landau R**
Hartman M see **Ressing ME**
Hartman M see **Smits A**
Hartman M see **Toes RE**
Hartman ML, Pezzoli SS, Hellmann PJ, Suratt PM, Thorner MO. Pulsatile growth hormone secretion in older persons is enhanced by fasting without relationship to sleep stages. J Clin Endocrinol Metab 1996 Jul;81(7):2694–701
Hartman ML see **Thorner MO**
Hartman NG see **Ballinger JR**
Hartman NG see **Beanlands RS**
Hartman NG see **Millward SF**
Hartman P, Childress E, Beyer T. Nematode development is inhibited by methyl viologen and high oxygen concentrations at a rate inversely proportional to life span. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B322–6
Hartman P, Goldstein P, Algarra M, Hubbard D, Mabery J. The nematode Caenorhabditis elegans is up to 39 times more sensitive to gamma radiation generated from 137Cs than from 60Co. Mutat Res 1996 Aug 8;363(3):201–8
Hartman PA see **Kuhner CH**
Hartman PE, Biggley WH. Breakthrough of ultraviolet light from various brands of fluorescent lamps: lethal effects on DNA repair–defective bacteria. Environ Mol Mutagen 1996;27(4):306–13
Hartman PS, De Wilde D, Dwarakanath VN. Genetic and molecular analyses of UV radiation–induced mutations in the fem–3 gene of Caenorhabditis elegans. Photochem Photobiol 1995 Jun;61(6):607–14
Hartman PS see **Jones CA**
Hartman R see **Krecek RC**
Hartman RD see **Sramek JJ**
Hartman RF see **Pouwels PJ**
Hartman S see **Børresen AL**
Hartman S see **Cornelissen M**
Hartman S see **Kuiken CL**
Hartman S see **Weine S**
Hartman T see **Essand M**
Hartman TE, Primack SL, Kang EY, Swensen SJ, Hansell DM, McGuinness G, Müller NL. Disease progression in usual interstitial pneumonia compared with desquamative interstitial pneumonia. Assessment with serial CT [see comments] Chest 1996 Aug;110(2):378–82. Comment in: Chest 1996 Aug;110(2):312–3.
Hartman TE see **Niimi H**
Hartman TE see **Stern EJ**
Hartman TP, Southern DI. Genome reorganization from polyteny to polyploidy in the nurse cells found in onion fly (Delia antiqua) and cabbage root fly (Delia radicum) ovaries (Diptera, Anthomyiidae). Chromosome Res 1995 Aug;3(5):271–80
Hartman W see **Back W**
Hartman WJ see **Rall LC**
Hartman–Stein PE see **Pruchno RA**
Hartmann A. Hochdosierte Acetylsalicylsäuregabe zur Prävention der akuten zerebralen Ischämie. Nervenarzt 1995 Dec;66(12):886–9; discussion 885 (18 ref.) (Eng. Abstr.) **(Ger)**
Hartmann A, Azérad J, Boucher Y. Environmental effects on laser Doppler pulpal blood–flow measurements in man. Arch Oral Biol 1996 Apr;41(4):333–9
Hartmann A, Blaszyk H, Cunningham JS, McGovern RM, Schroeder JS, Helander SD, Pittelkow MR, Sommer SS, Kovach JS. Overexpression and mutations of p53 in metastatic malignant melanomas. Int J Cancer 1996 Jul 29; 67(3):313–7
Hartmann A, Blaszyk H, Saitoh S, Tsushima K, Tamura Y, Cunningham JM, McGovern RM, Schroeder JJ, Sommer SS, Kovach JS. High frequency of p53 gene mutations in primary breast cancers in Japanese women, a low–incidence population. Br J Cancer 1996 Apr; 73(8):896–901
Hartmann A, Dietl T, Krumrey K, Vogl L, Dirlich G, Holsboer F, Heuser–Link M. Changes in late auditory evoked potentials induced by growth hormone–releasing hormone (GHRH) but not somatostatin (SRIF) after peripheral administration in male controls. Peptides 1995;16(4):657–63
Hartmann A, Mazzilli N, Weis M, Olbrich HG, Burger W, Satter P. Time course of endothelial function in epicardial conduit coronary arteries and in the microcirculation in the long–term follow–up after cardiac transplantation. Int J Cardiol 1996 Feb;53(2):127–36
Hartmann A, Roth SL. Strahlentherapie primärer Non–Hodgkin–Lymphome des Magens. Schweiz Rundsch Med Prax 1996 Jun 4;85(23):765–70 (45 ref.) (Eng. Abstr.) **(Ger)**
Hartmann A, Schnell J, Hopf R, Kneissl G. Persisting effect of Ca(2+)–channel blockers on left ventricular function in hypertrophic cardiomyopathy after 14 years' treatment. Angiology 1996 Aug;47(8):765–73
Hartmann A, Speit G. Effect of arsenic and cadmium on the persistence of mutagen–induced DNA lesions in human cells. Environ Mol Mutagen 1996;27(2):98–104
Hartmann A, Vormstein M, Schnabel T, Kehren H, Stein T, Schmitt G, Makropoulos W. Fehlende Korrelation zwischen Antioxidanzienkonzentrationen im Blut und Remissionsverhalten präoperativ behandelter Mammakarzinome. Strahlenther Onkol 1996 Aug; 172(8):434–8 (Eng. Abstr.) **(Ger)**
Hartmann A, Wess D, Witte I. Enhanced cyto– and genotoxicity of tetracycline in Wilson disease fibroblasts. Mutat Res 1995 Sep;348(1):7–12
Hartmann A see **Baldani JI**
Hartmann A see **Bangstad HJ**
Hartmann A see **Bergan S**
Hartmann A see **Blaszyk H**
Hartmann A see **Burrish G**
Hartmann A see **De Vries EM**
Hartmann A see **Grünwald F**
Hartmann A see **Kovach JS**
Hartmann A see **Midtvedt K**
Hartmann A see **Ruhnke M**
Hartmann A see **Speit G**
Hartmann A see **Van Roost D**
Hartmann A see **Weis M**
Hartmann B, Kirchengast S, Albrecht A, Laml T, Bikas D, Huber J. Effects of hormone replacement therapy on growth hormone secretion patterns in correlation to somatometric parameters in healthy postmenopausal women. Maturitas 1995 Nov;22(3):239–46
Hartmann B see **Lefebvre A**
Hartmann B see **Levy Y**
Hartmann B see **Rothe H**
Hartmann BW, Kirchengast S, Albrecht A, Metka M, Huber JC. Hysterectomy increases the symptomatology of postmenopausal syndrome. Gynecol Endocrinol 1995 Sep; 9(3):247–52
Hartmann C, Dooley DM. Detection of reaction intermediates in topa quinone enzymes. Methods Enzymol 1995; 258:69–90
Hartmann C, Jäckle H. Spatiotemporal relationships between a novel Drosophila stripe expressing gene and known segmentation genes by simultaneous visualization of transcript patterns. Chromosoma 1995 Nov;104(2):84–91
Hartmann C see **Benslimane AA**
Hartmann C see **Biebinger S**
Hartmann C see **Cohen AJ**
Hartmann C see **Häcker U**
Hartmann C see **Lesuisse D**
Hartmann C see **Pharmakakis N**
Hartmann C see **Pleyer U**
Hartmann C see **Sabatier P**
Hartmann CM, Hewson AS, Kos CH, Hilfiker H, Soumounou Y, Murer H, Tenenhouse HS. Structure of murine and human renal type II Na+–phosphate cotransporter genes (Npt2 and NPT2). Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7409–14
Hartmann CM, Wagner CA, Busch AE, Markovich D, Biber J, Lang F, Murer H. Transport characteristics of a murine renal Na/Pi–cotransporter. Pflugers Arch 1995 Sep; 430(5):830–6
Hartmann D, Fehr S, Meyerhof W, Richter D. Distribution of somatostatin receptor subtype 1 mRNA in the developing cerebral hemispheres of the rat. Dev Neurosci 1995;17(4):246–55
Hartmann D, Gérard F, Garbuio P, Tropet Y. Résultats de la réparation primaire des lésions isolées du fléchisseur profond des doigts longs au canal digital. A propos de 51 cas. Ann Chir Main Memb Super 1996;15(1):18–24 (Eng. Abstr.) **(Fre)**
Hartmann D see **Bewarder N**
Hartmann D see **Körfer R**
Hartmann DJ see **Farges JC**
Hartmann DJ see **Marquet PY**
Hartmann DJ see **Petit B**
Hartmann DM see **Andreotti PE**
Hartmann DP see **Kolesnitchenko V**
Hartmann E see **Cove DJ**
Hartmann E see **Fang H**
Hartmann E see **Finke K**
Hartmann E see **Görlich D**
Hartmann E see **Hamann J**
Hartmann E see **Kalies KU**
Hartmann E see **Lauber J**
Hartmann E see **Müller M**
Hartmann E see **Voigt S**
Hartmann E see **Zeidler M**
Hartmann F, Pfreundschuh M, Diehl V. Prognose und Therapie des Morbus Hodgkin. Med Klin 1996 Apr 12;91 Suppl 3:75–9 (46 ref.) **(Ger)**
Hartmann F see **Gross V**
Hartmann F see **Ungerer M**
Hartmann FA, Callan RJ, McGuirk SM, West SE. Control of an outbreak of salmonellosis caused by drug–resistant Salmonella anatum in horses at a veterinary hospital and measures to prevent future infections [see comments] J Am Vet Med Assoc 1996 Aug 1;209(3):629–31. Comment in: J Am Vet Med Assoc 1996 Aug 1;209(3):558–60.
Hartmann FA see **Nelson KM**
Hartmann G see **Fiebiger E**
Hartmann G see **Yang Y**
Hartmann GC, Klein AR, Linder M, Thauer RK. Purification, properties and primary structure of H2–forming N5 ,N10 –methylenetetrahydromethanopterin dehydrogenase from Methanococcus thermolithotrophicus. Arch Microbiol 1996 Mar;165(3):187–93
Hartmann GC see **Klein AR**
(Hartmann H), DeMaio EF, Naranjo C, Johnson P. Hartmann's pouch, the Hartmann operation, the Hartmann procedure. An enigma of terminology [letter] Surg Endosc 1996 Jan;10(1):81–2
Hartmann H, Eckert A, Velbinger K, Rewsin M, Müller WE. Down–regulation of free intracellular calcium in dissociated brain cells of aged mice and rats. Life Sci 1996; 59(5–6):435–49
Hartmann H, Gröne HJ. Idiopathische Duktopenie des Erwachsenenalters: günstiger Effekt einer Ursodesoxycholsäure–Therapie. Z Gastroenterol 1993 Feb; 31 Suppl 2:131–3 (Eng. Abstr.) **(Ger)**
Hartmann H, Reder S. Einfluss von Dehydratationen auf funktionelle Parameter des Flüssigkeitshaushaltes sowie Wirksamkeit einer Rehydratation mit kristalliner oder kolloidaler Infusionslösung bei Kälbern. Tierarztl Prax 1995 Aug;23(4):342–50 (Eng. Abstr.) **(Ger)**
Hartmann H, Schott P, Polzien F, Mihm S, Uy A, Kaboth U, Pardowitz I, Ramadori G. Cryoglobulinemia in chronic hepatitis C virus infection: prevalence, clinical manifestations, response to interferon treatment and analysis of cryoprecipitates. Z Gastroenterol 1995 Nov; 33(11):643–50
Hartmann H, Zinser S, Komninos P, Schneider RT, Nienhaus GU, Parak F. X–ray structure determination of a metastable state of carbonmonoxy myoglobin after photodissociation. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7013–6
Hartmann H see **Eckert A**
Hartmann H see **Flegel T**
Hartmann H see **Mihm S**
Hartmann H see **Müller WE**
Hartmann H see **Nolte W**
Hartmann H see **Reder S**
Hartmann H see **Scharf J**
Hartmann H see **Scharf JG**
Hartmann H see **Schöfer H**
Hartmann H see **Strauss JM**
Hartmann HA, Kahmann R, Bölker M. The pheromone response factor coordinates filamentous growth and

pathogenicity in Ustilago maydis. EMBO J 1996 Apr 1; 15(7):1632–41

Hartmann HA see **Dumaine R**

Hartmann HJ see **Sievers C**

Hartmann J see **Debus K**

Hartmann J see **Fricke H**

Hartmann J see **Reiner G**

Hartmann J see **Sasahara AA**

Hartmann J see **Wehling P**

Hartmann JF see **Germain JF**

Hartmann JR, McKeever LS, O'Neill WW, White CJ, Whitlow PL, Gilmore PS, Doorey AJ, Galichia JP, Enger EL. Recanalization of Chronically Occluded Aortocoronary Saphenous Vein Bypass Grafts With Long-Term, Low Dose Direct Infusion of Urokinase (ROBUST): a serial trial. J Am Coll Cardiol 1996 Jan; 27(1):60–6

Hartmann K, Beiglböck F, Czarnetzki BM, Zuberbier T. Effect of CC chemokines on mediator release from human skin mast cells and basophils.
Int Arch Allergy Immunol 1995 Nov;108(3):224–30

Hartmann K see **Bokemeyer C**

Hartmann K see **Cadisch R**

Hartmann K see **Coulson CC**

Hartmann K see **Kraft W**

Hartmann K see **Kuffer M**

Hartmann K see **Zuberbier T**

Hartmann KE, Thorp JM Jr, Pahel-Short L, Koch MA. A randomized controlled trial of smoking cessation intervention in pregnancy in an academic clinic.
Obstet Gynecol 1996 Apr;87(4):621–6

Hartmann KU see **Rosenblatt N**

Hartmann L, Schröder W, Lübke A. Isolation of the major outer-membrane protein of Actinobacillus pleuropneumoniae and Haemophilus parasuis.
Zentralbl Veterinarmed [B] 1995 Mar;42(1):59–63

Hartmann LC, Ames MM, Reid JM, Richardson RL. Phase I trial of diaziquone (AZQ) plus GM-CSF.
Invest New Drugs 1995;13(2):175–6

Hartmann LC see **Ingle JN**

Hartmann LC see **Storlie JA**

Hartmann LK see **Davis KP**

Hartmann M, Forsting M, Jansen O, Albert FK, Balzer T, Sartor K. Verbessert die Hochdosisgabe eines paramagnetischen Kontrastmittels (Gadovist) die diagnostische Aussage der Magnetresonanztomographie bei Glioblastomen?
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):119–25 (Eng. Abstr.) **(Ger)**

Hartmann M, Huber R, Bliesath H, Steinijans VW, Koch HJ, Wurst W, Kunz K. Lack of interaction between pantoprazole and digoxin at therapeutic doses in man.
Int J Clin Pharmacol Ther 1995 Sep;33(9):481–5

Hartmann M, Stumpe T, Schrader J. alpha 1-Adrenoceptor stimulation inhibits the isoproterenol-induced effects on myocardial contractility and protein phosphorylation.
Eur J Pharmacol 1995 Dec 4;287(1):57–64

Hartmann M see **Dornberger U**

Hartmann M see **Hauptmann J**

Hartmann M see **Hejcmanová D**

Hartmann M see **Jansen O**

Hartmann M see **Jura H**

Hartmann M see **Schöfer H**

Hartmann M see **Silence K**

Hartmann M see **Svěrák J**

Hartmann M see **van den Bos C**

Hartmann M see **Zifko U**

Hartmann O. New strategies for the application of high-dose chemotherapy with haematopoietic support in paediatric solid tumours. Ann Oncol 1995;6 Suppl 4:13–6

Hartmann O see **Dupuis-Girod S**

Hartmann O see **Giammarile F**

Hartmann O see **Nenadov Beck M**

Hartmann O see **Plantaz D**

Hartmann O see **Suc A**

Hartmann O see **Valteau D**

Hartmann O see **Valteau-Couanet D**

Hartmann O see **Vassal G**

Hartmann P, Grüsser M, Jörgens V. Strukturierte kassenärztliche Qualitätszirkel zum Thema Diabetikerbetreuung in der Praxis.
Z Arztl Fortbild (Jena) 1995 Aug;89(4):415–8 (Eng. Abstr.) **(Ger)**

Hartmann P, Sherriff J, Kent J. Maternal nutrition and the regulation of milk synthesis. Proc Nutr Soc 1995 Jul; 54(2):379–89 (45 ref.)

Hartmann P see **Da Villa G**

Hartmann P see **Franzen C**

Hartmann R, Loher W. Control mechanisms of the behavior 'secondary defense' in the grasshopper Gomphocerus rufus L. (Gomphocerinae: Orthoptera). J Comp Physiol [A] 1996; 178(3):329–36

Hartmann R see **Borgmann A**

Hartmann R see **el-Din Hussein Mahran G**

Hartmann R see **Klumper E**

Hartmann R see **Mack D**

Hartmann R see **Popelář J**

Hartmann R see **Schaffner EM**

Hartmann RK see **Hardt WD**

Hartmann RK see **Pfeiffer T**

Hartmann RM see **Bass JW**

Hartmann RW, Frotscher M, Ledergerber D, Wächter GA, Grün GL, Sergejew TF. Synthesis and evaluation of azole-substituted tetrahydronaphthalenes as inhibitors of P450 arom, P450 17, and P450 TxA2.
Arch Pharm (Weinheim) 1996 May;329(5):251–61

Hartmann RW, Wächter GA, Sergejew T, Würtz R, Düerkop J. 4,5-Dihydro-3-(2-pyrazinyl)naphtho[1,2-c]pyrazole: a potent and selective inhibitor of steroid-17 alpha-hydroxylase-C17,20-lyase (P450 17).
Arch Pharm (Weinheim) 1995 Jul-Aug;328(7-8):573–5

Hartmann RW see **Ledergerber D**

Hartmann RW see **Njar VC**

Hartmann RW see **Wächter GA**

Hartmann S, Delank W, Weber U. Diagnostik und Therapie der Dysphagie nach horizontalen Kehlkopfteilresektionen.
HNO 1996 May;44(5):258–63 (Eng. Abstr.) **(Ger)**

Hartmann S see **Hartwig M**

Hartmann S see **Parsons CG**

Hartmann S see **Wali RK**

Hartmann T, Bergsdorf C, Sandbrink R, Tienari PJ, Multhaup G, Ida N, Bieger S, Dyrks T, Weidemann A, Masters CL, Beyreuther K. Alzheimer's disease betaA4 protein release and amyloid precursor protein sorting are regulated by alternative splicing. J Biol Chem 1996 May 31; 271(22):13208–14

Hartmann T, Grace MB, Buzard GS, Ruoss SJ. Thrombin receptor polymorphism in Chinese hamster.
Biochem Biophys Res Commun 1995 Oct 24;215(3):974–80

Hartmann U see **Hirsch E**

Hartmann U see **Thon WF**

Hartmann U see **Weltzien HU**

Hartmann W see **Nohe G**

Hartmann WM, Doty SL. On the pitches of the components of a complex tone. J Acoust Soc Am 1996 Jan;99(1):567–78

Hartmann WM, Wittenberg A. On the externalization of sound images. J Acoust Soc Am 1996 Jun;99(6):3678–88

Hartmans S see **O'Connor K**

Hartmans S see **Reij MW**

Hartmeier SH, Bertschinger P, Greminger P. Abdominalschmerzen. Schweiz Rundsch Med Prax 1996 Jan 30;85(5):126–30 (Eng. Abstr.) **(Ger)**

Hartmeier SH, Steurer J. Mydriasis, Tachykardie. Schweiz Rundsch Med Prax 1996 Apr 9;85(15):495–8 (Eng. Abstr.) **(Ger)**

Hartnagel RE Jr see **Schoenig GP**

Hartnell A see **Crocker PR**

Hartnell A see **Mucklow S**

Hartnell G see **Crenshaw WB**

Hartnell GF see **Armstrong JD**

Hartnell GF see **Elsasser TH**

Hartnell GF see **Hammond BG**

Hartnell GG. Helical CT of abdominal aortic aneurysm [letter; comment] AJR Am J Roentgenol 1996 Aug; 167(2):534–5. Comment on: AJR Am J Roentgenol 1996 Feb;166(2):457.

Hartnell GG. Macintosh PC is better than Windows [letter; comment] BMJ 1995 Sep 30;311(7009):873. Comment on: BMJ 1995 Jul 15;311(6998):179–82.

Hartnell GG. Re: Comparison of efficacy in crossing femoropopliteal artery occlusions with movable core and hydrophilic guidewires [letter; comment]
Cardiovasc Intervent Radiol 1995 Jul-Aug;18(4):274–5. Comment on: Cardiovasc Intervent Radiol 1994 Nov-Dec;17(6):319–22.

Hartnell GG. Magnetic resonance angiography of systemic thoracic and abdominal veins.
Magn Reson Imaging Clin N Am 1993 Dec;1(2):281–94 (49 ref.)

Hartnell GG. Magnetic resonance angiography of the thoracic aorta. Magn Reson Imaging Clin N Am 1993 Dec; 1(2):315–26 (47 ref.)

Hartnell GG. MR imaging in the diagnosis of aortic dissection [letter; comment] Radiology 1995 Oct;197(1):314–5. Comment on: Radiology 1995 Feb;194(2):331–6.

Hartnell GG, Hughes LA, Ko JP, Cohen MC. Magnetic resonance imaging of pericardial constriction: comparison of cine MR angiography and spin-echo techniques.
Clin Radiol 1996 Apr;51(4):268–72

Hartnell GG, Hughes LA, Longmaid HE, Finn JP. Body magnetic resonance angiography and its effect on the use of alternative imaging--experience in 1026 patients.
Br J Radiol 1995 Sep;68(813):963–9

Hartnell GG, Jordan SJ. Percutaneous removal of a misplaced Palmaz stent with a coaxial snare technique.
J Vasc Interv Radiol 1995 Sep-Oct;6(5):799–801

Hartnell GG, Meier RA. MR angiography of congenital heart disease in adults. Radiographics 1995 Jul;15(4):781–94 (24 ref.)

Hartnell GG see **Bettmann MA**

Hartnell GG see **Gates J**

Hartnell GG see **Hughes LA**

Hartnell GG see **Perry LJ**

Hartner WC, Van der Werf WJ, Lodge JP, Gilchrist B, De Fazio SR, Markees TG, Yatko C, Monaco AP, Gozzo JJ. Effect of rapamycin on renal allograft survival in canine recipients treated with antilymphocyte serum, donor bone marrow, and cyclosporine. Transplantation 1995 Dec 15; 60(11):1347–50

Hartness DS Jr. You've come a long way, baby! [editorial] J Miss State Med Assoc 1995 Sep;36(9):276, 278

Hartnett BJ see **Somberg RL**

Hartnett C see **Primus RJ**

Hartnett C see **Stead WW**

Hartnett C see **White G**

Hartnett KR see **Whipple JK**

Hartnett ME, Elsner AE. Characteristics of exudative age-related macular degeneration determined in vivo with confocal and indirect infrared imaging. Ophthalmology 1996 Jan;103(1):58–71

Hartney SJ, Cesnik B. Medical undergraduates using the Internet as an information technology teaching tool.
Medinfo 1995;8 Pt 2:1177

Hartnick C see **Staecker H**

Hartnick CJ see **Geschwind MD**

Hartnoll SM see **Berman BM**

Hartnup T. Divorce and marital strife and their effects on children. Arch Dis Child 1996 Jul;75(1):1–8

Harto A see **de Misa RF**

Hartoch RS, Klasco RS. Clinicopathological conference: young man with syncope [clinical conference]
Acad Emerg Med 1995 Oct;2(10):934–8

Hartofilakidis G, Stamos K, Karachalios T, Ioannidis TT, Zacharakis N. Congenital hip disease in adults. Classification of acetabular deficiencies and operative treatment with acetabuloplasty combined with total hip arthroplasty. J Bone Joint Surg Am 1996 May;78(5):683–92

Hartog A, Gommers D, Lachmann B. Role of surfactant in the pathophysiology of the acute respiratory distress syndrome (ARDS). Monaldi Arch Chest Dis 1995 Oct; 50(5):372–7 (58 ref.)

Hartog A see **Koster HP**

Hartog AF see **Berden JA**

Hartog-Witte HR see **Van der Wenden EM**

Hartogensis WE see **Patten M**

Harton GL see **Reading JP**

Harton JA, Van Hagen AE, Bishop GA. The cytoplasmic and transmembrane domains of MHC class II beta chains deliver distinct signals required for MHC class II-mediated B cell activation. Immunity 1995 Sep;3(3):349–58

Harton JA see **Lambert LE**

Harton JA see **Louie SW**

Harton P see **Baylis C**

Hartoov J see **Wolman I**

Hartov A see **Meaney PM**

Hartrampf CR see **Shamoun JM**

Hartranft TH see **Johnson SO**

Hartree AS see **Birken S**

Hartrich LA see **Munschauer FE**

Hartrick G see **Lindsey E**

Hartschuh W, Schulz T. Merkel cells are integral constituents of desmoplastic trichoepithelioma: an immunohistochemical and electron microscopic study.
J Cutan Pathol 1995 Oct;22(5):413–21

Hartschuh W see **Schulz T**

Hartsel SC see **Wolf BD**

Hartsell P see **Brosvic GM**

Hartsell TL, Hinman LM, Hamann PR, Schor NF. Determinants of the response of neuroblastoma cells to DNA damage: the roles of pre-treatment cell morphology and chemical nature of the damage.
J Pharmacol Exp Ther 1996 May;277(2):1158–66

Hartsell TL, Yalowich JC, Ritke MK, Martinez AJ, Schor NF. Induction of apoptosis in murine and human neuroblastoma cell lines by the enediyne natural product neocarzinostatin. J Pharmacol Exp Ther 1995 Oct; 275(1):479–85

Hartsell WF, Recine DC, Griem KL, Murthy AK. Delaying the initiation of intact breast irradiation for patients with lymph node positive breast cancer increases the risk of local recurrence. Cancer 1995 Dec 15;76(12):2497–503

Hartsell WF see **Chen W**

Hartsell WF see **Kelly CA**

Hartsell WF see **Kuznetsova M**

Hartsell WF see **Staren ED**

Hartsfield JK Jr see **Mueller OT**

Hartsfield SM see **Matthews NS**

Hartshorn K see **Brown-Augsburger P**

Hartshorn KL, Reid KB, White MR, Jensenius JC, Morris SM, Tauber AI, Crouch E. Neutrophil deactivation by influenza A viruses: mechanisms of protection after viral opsonization with collectins and hemagglutination-inhibiting antibodies. Blood 1996 Apr 15; 87(8):3450–61

Hartshorn MJ see **Plou FJ**

Hartshorne DJ see **Erdödi F**

Hartshorne DJ see **Hirano K**

Hartshorne DJ see **Ichikawa K**

Hartshorne DJ see **Kurisaki T**

Hartshorne NJ, Harruff RC, Logan BK. Unexpected amantadine intoxication in the death of a trauma patient.
Am J Forensic Med Pathol 1995 Dec;16(4):340–3

Hartshorne T see **Akkad A**

Hartshorne T see **Dunlop P**

Hartshorne T see **Gaunt ME**

Hartshorne T see **Sensier Y**

Hartskeerl R see **Didier ES**

Hartskeerl RA see **Oliveira MA**

Hartskeerl RA see **Oskam L**

Hartsky MA see **Yuen IS**

Hartsman B see **Kluiber RM**

Hartsock PI. The availability of disposable syringes in Russia [letter] Am J Public Health 1995 Nov;85(11):1586

Hartsock RJ see **Acevedo HF**

Hartsock RJ see **Janocko LE**

Hartsock RJ see **Sharkney SE**

Hartsock TG see **Estienne MJ**
Hartson SD see **Asuru AI**
Hartstein AI, Chetchotisakd P, Phelps CL, LeMonte AM. Typing of sequential bacterial isolates by pulsed-field gel electrophoresis. Diagn Microbiol Infect Dis 1995 Aug; 22(4):309–14
Hartstein AI, Phelps CL, Kwok RY, Mulligan ME. In vivo stability and discriminatory power of methicillin-resistant Staphylococcus aureus typing by restriction endonuclease analysis of plasmid DNA compared with those of other molecular methods. J Clin Microbiol 1995 Aug; 33(8):2022–6
Hartstein ME see **Woog JJ**
Hartsuck JA see **Co E**
Hartsuck JA see **Hong L**
Hartsuiker R see **ten Hoopen G**
Hartt DJ, Ogiwara T, Ho AK, Chik CL. Cyclic GMP stimulates growth hormone release in rat anterior pituitary cells. Biochem Biophys Res Commun 1995 Sep 25; 214(3):918–26
Hartter E see **Pacher R**
Härtter S see **Szegedi A**
Harttig U see **Takahashi N**
Hartung AJ see **Corum JW 3rd**
Hartung D see **Grundmann H**
Hartung D see **Webster CA**
Hartung E, Koob M, Anetseder M, Schoemig P, Krauspe R, Hogrefe G, Engelhardt W. Malignant hyperthermia (MH) diagnostics: a comparison between the halothane-caffeine- and the ryanodine-contracture-test results in MH susceptible, normal and control muscle.
Acta Anaesthesiol Scand 1996 Apr;40(4):437–44
Hartung E see **Engelhardt W**
Hartung GH. Physical activity and high density lipoprotein cholesterol [editorial] J Sports Med Phys Fitness 1995 Mar; 35(1):1–5
Hartung H see **Holländer R**
Hartung HP. Pathogenesis of inflammatory demyelination: implications for therapy [editorial] Curr Opin Neurol 1995 Jun;8(3):191–9 (49 ref.)
Hartung HP, Kiefer R, Gold R, Toyka KV. Autoimmunity in the peripheral nervous system. Baillieres Clin Neurol 1996 Mar;5(1):1–45 (310 ref.)
Hartung HP see **Flachenecker P**
Hartung HP see **Gold R**
Hartung HP see **Harvey GK**
Hartung HP see **Hoffmann GF**
Hartung HP see **Jung S**
Hartung HP see **Kiefer R**
Hartung HP see **Morrissey SP**
Hartung HP see **Pette M**
Hartung HP see **Polman CH**
Hartung HP see **Schmidt B**
Hartung HP see **Stangel M**
Hartung HP see **Weilbach FX**
Hartung HP see **Weishaupt A**
Hartung J. Twenty-four of twenty-seven studies show a greater incidence of emesis associated with nitrous oxide than with alternative anesthetics [see comments]
Anesth Analg 1996 Jul;83(1):114–6. Comment in: Anesth Analg 1996 Jul;83(1):4–5.
Hartung J. Isoflurane, fentanyl, thiopental, and brain edema [letter; comment] Anesth Analg 1996 Mar;82(3):672. Comment on: Anesth Analg 1995 Jun;80(6):1108–15.
Hartung J. Gas- und partikelförmige Emissionen aus Ställen der Tierproduktion. DTW Dtsch Tierarztl Wochenschr 1995 Jul;102(7):283–8 (Eng. Abstr.) **(Ger)**
Hartung J see **Tegethoff V**
Hartung JE. A hearing father, a deaf son [letter]
Am Ann Deaf 1995 Jul;140(3):248–9
Hartung JS see **Pooler MR**
Hartung JS see **Roberts DP**
Hartung K see **Hebestreit H**
Hartung K see **Kappl M**
Hartung K see **Vieten G**
Hartung K see **Wilkening R**
Hartung K see **Witte T**
Hartung L see **Lingenfelter B**
Hartung O see **Alimi Y**
Hartung O see **Bergeron P**
Hartung O see **Rosset E**
Hartung R see **Breul J**
Hartung R see **Hofmann R**
Hartung R see **Niesel T**
Hartung R see **Schmidt S**
Hartung S, Rust W, Balvers M, Ivell R. Molecular cloning and in vivo expression of the bovine steroidogenic acute regulatory protein. Biochem Biophys Res Commun 1995 Oct 13;215(2):646–53
Hartung S see **Bathgate R**
Hartung S see **Ivell R**
Hartung T, Sauer A, Wendel A. Testing of immunomodulatory properties in vitro. Dev Biol Stand 1996;86:85–96
Hartung U see **Lunkes A**
Hartung WM, Burton ME, Deam AG, Walter PF, McTeague K, Langberg JJ. Estimation of temperature during radiofrequency catheter ablation using impedance measurements. Pacing Clin Electrophysiol 1995 Nov; 18(11):2017–21
Hartung WM see **Hidden-Lucet F**
Hartup BK. Rehabilitation of native reptiles and amphibians in DuPage County, Illinois. J Wildl Dis 1996 Jan; 32(1):109–12
Hartup WW. The company they keep: friendships and their developmental significance. Child Dev 1996 Feb;67(1):1–13
Hartveit E, Brandstätter JH, Enz R, Wässle H. Expression of the mRNA of seven metabotropic glutamate receptors (mGluR1 to 7) in the rat retina. An in situ hybridization study on tissue sections and isolated cells.
Eur J Neurosci 1995 Jul 1;7(7):1472–83
Hartveit E see **Enz R**
Hartveit F see **Bertelsen B**
Hartvig C see **Kondrup J**
Hartvig P, Lindner KJ, Bjurling P, Laengstrom B, Tedroff J. Pyridoxine effect on synthesis rate of serotonin in the monkey brain measured with positron emission tomography. J Neural Transm Gen Sect 1995;102(2):91–7
Hartvig P see **Dahlman T**
Hartvig P see **Tedroff J**
Hartvig P see **Wessén A**
Hartvig P see **Westermark K**
Hartvig PG see **Tedroff J**
Hartvigsen A, Myrhøj T, Bülow S, Børme KK, Søndergaard JO, Højgaard-Olsen K, Bernstein I. Ophthalmoscopy for congenital hypertrophy of the retinal pigment epithelium (CHRPE) in patients with sporadic colorectal carcinoma. Int J Colorectal Dis 1995;10(3):138–9
Hartvigsen A see **Wøjdemann M**
Hartvigsen J see **Nilsson N**
Hartwell BA see **Susskind BM**
Hartwell L, Weinert T, Kadyk L, Garvik B. Cell cycle checkpoints, genomic integrity, and cancer.
Cold Spring Harb Symp Quant Biol 1994;59:259–63 (30 ref.)
Hartwell L see **Garvik B**
Hartwell LH see **Dorer R**
Hartwell LH see **Pryciak PM**
Hartwell N see **Marzuk PM**
Hartwell T see **Hymowitz N**
Hartwell TD, Steele P, French MT, Potter FJ, Rodman NF, Zarkin GA. Aiding troubled employees: the prevalence, cost, and characteristics of employee assistance programs in the United States. Am J Public Health 1996 Jun; 86(6):804–8
Hartwell TD see **French MT**
Hartwell VR see **Hamamoto I**
Hartwich G see **Becher R**
Hartwich J see **Iwanejko J**
Hartwich U see **Grabitz K**
Hartwick JR. More thoughts on animal rights and animal liberation [letter] J Am Vet Med Assoc 1996 Jan 1; 208(1):23–4
Hartwick W see **Runge M**
Hartwick W see **Wilschanski M**
Hartwieg E see **Jorgensen EM**
Hartwig A, Lilly J, Sarasin D. Case of bilateral non-Hodgkin's lymphoma after dental extractions in a patient with the human immunodeficiency virus.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Sep;80(3):293–6
Hartwig A, Schlepegrell R. Induction of oxidative DNA damage by ferric iron in mammalian cells.
Carcinogenesis 1995 Dec;16(12):3009–13
Hartwig CA see **Peters S**
Hartwig CH, Beele B, Küsswetter W. Femoral head bone grafting for reconstruction of the acetabular wall in dysplastic hip replacement. Arch Orthop Trauma Surg 1995;114(5):269–73
Hartwig CH see **Küsswetter W**
Hartwig E see **Dowd MD**
Hartwig E see **Schulte M**
Hartwig E see **Wikström M**
Hartwig J see **Leterrier JF**
Hartwig JH. Actin-binding proteins 1: spectrin superfamily. Protein Profile 1994;1(7):706–78 (479 ref.)
Hartwig JH. Actin-binding proteins. 1: Spectrin super family. Protein Profile 1995;2(7):703–800 (1448 ref.)
Hartwig JH, Jugloff LS, De Groot NJ, Grupp SA, Jongstra-Bilen J. The ligand-induced membrane IgM association with the cytoskeletal matrix of B cells is not mediated through the Ig alpha beta heterodimer.
J Immunol 1995 Oct 15;155(8):3769–79
Hartwig JH see **Barkalow K**
Hartwig JH see **Kieffer JD**
Hartwig JH see **Kovacsovics TJ**
Hartwig JH see **Ohta Y**
Hartwig JH see **Tardy Y**
Hartwig JH see **Toker A**
Hartwig KN. Malaria: submerged awareness [letter]
JAMA 1996 May 15;275(19):1482
Hartwig M, Hartmann S, Steinhart H. Bestimmung natürlich vorkommender steroidaler Sexualhormone (Androgene und Gestagene) in Rindfleisch.
Z Lebensm Unters Forsch 1995 Dec;201(6):533–6 (Eng. Abstr.) **(Ger)**
Hartwig M see **Steinmann G**
Hartwig MS see **Hathaway DK**
Hartwig R, Matthes U, Altmeyer P. Apikale Ulzeration der Glans penis bei Hypervaskularisationssyndrom. Folge einer Revaskularisationsoperation bei erektiler Dysfunktion.
Hautarzt 1995 Nov;46(11):808–10 (12 ref.) (Eng. Abstr.) **(Ger)**
Hartwig R see **Altmeyer P**
Hartwig WC. Effect of life history on the squirrel monkey (Platyrrhini, Saimiri) cranium. Am J Phys Anthropol 1995 Aug;97(4):435–49
Hartwig WC. Protopithecus: rediscovering the first fossil primate. Pubbl Stn Zool Napoli II 1995;17(3):447–60
Hartwig WC, Cartelle C. A complete skeleton of the giant South American primate Protopithecus. Nature 1996 May 23;381(6580):307–10
Hartwig WC see **Cartelle C**
Harty DW see **Drucker DB**
Harty DW see **Willcox MD**
Harty HR, Mummery CJ, Adams L, Banzett RB, Wright IG, Banner NR, Yacoub MH, Guz A. Ventilatory relief of the sensation of the urge to breathe in humans: are pulmonary receptors important? J Physiol (Lond) 1996 Feb 1;490 (Pt 3):805–15
Harty HR see **Corfield DR**
Harty J, Conway L, Keegan M, Curwell J, Venning M, Campbell I, Gokal R. Energy metabolism during CAPD: a controlled study. Adv Perit Dial 1995;11:229–33
Harty J, Gokal R. Does CAPD provide adequate dialysis? [editorial] Nephrol Dial Transplant 1995;10(7):1115–7 (19 ref.)
Harty J, Gokal R. The impact of peritoneal permeability and residual renal function on PD prescription.
Perit Dial Int 1996;16 Suppl 1:S147–52 (18 ref.)
Harty JC, Boulton H, Venning MC, Gokal R. Is peritoneal permeability an adverse risk factor for malnutrition in CAPD patients? Miner Electrolyte Metab 1996; 22(1–3):97–101
Harty JI see **Edwards MJ**
Harty JI see **Martin LF**
Harty JT, Bevan MJ. CD8 T-cell recognition of macrophages and hepatocytes results in immunity to Listeria monocytogenes. Infect Immun 1996 Sep; 64(9):3632–40
Harty MP see **Meyer JS**
Harty RF see **Minocha A**
Harty RN, Palese P. Measles virus phosphoprotein (P) requires the NH2- and COOH-terminal domains for interactions with the nucleoprotein (N) but only the COOH terminus for interactions with itself. J Gen Virol 1995 Nov; 76 (Pt 11):2863–7
Harty RN see **Chen M**
Harty-Golder B. Administrative discipline.
J Fla Med Assoc 1995 Dec;82(12):829–31
Harty-Golder B. For the record. J Fla Med Assoc 1995 Nov; 82(11):769–72
Harty-Golder B. Failure to communicate.
J Fla Med Assoc 1995 Sep;82(9):617–9
Harty-Golder B. Drugs, alcohol and liability [editorial]
J Fla Med Assoc 1996 Jun-Jul;83(6):425–8
Hartz AJ, Bade PF, Sigmann P, Guse C, Epple P, Goldberg KC. The evaluation of screening methods to identify medically unnecessary hospital stay for patients with pneumonia. Int J Qual Health Care 1996 Feb;8(1):3–11
Hartz AJ, Holloway RL. The elements of statistics for clinical readers. Arch Fam Med 1995 Dec;4(12):1006–12
Hartz AJ, Ratner ER, Sinoway LI, Bartholomew MJ. Smoking and idiopathic congestive cardiomyopathy.
Jpn Heart J 1996 May;37(3):401–7
Hartz AJ see **Goldman RS**
Hartz D see **Kramer W**
Hartz DT. Comparative conflict resolution patterns among parent-teen dyads of four ethnic groups in Hawaii.
Child Abuse Negl 1995 Jun;19(6):681–9
Hartz PA see **Racusen LC**
Hartz RS. Gender differences in cardiovascular outcomes.
Int J Fertil Menopausal Stud 1996 Mar-Apr;41(2):101–8 (37 ref.)
Hartz RS see **Allen BS**
Hartz V see **Reiffel JA**
Hartz VL see **Anderson KP**
Hartz VL see **Hahn EA**
Hartz WH see **Sauter ER**
Hartzel J see **Hopper KD**
Hartzel JS see **Hopper KD**
Hartzell HC, Hirayama Y, Petit-Jacques J. Effects of protein phosphatase and kinase inhibitors on the cardiac L-type Ca current suggest two sites are phosphorylated by protein kinase A and another protein kinase. J Gen Physiol 1995 Sep;106(3):393–414
Hartzell KN, Botek AA, Goldberg SH. Orbital fractures in women due to sexual assault and domestic violence.
Ophthalmology 1996 Jun;103(6):953–7
Hartzell PL, Youderian P. Genetics of gliding motility and development in Myxococcus xanthus. Arch Microbiol 1995 Nov;164(5):309–23 (117 ref.)
Hartzema A see **West SL**
Hartzema AG see **Wallenius SH**
Hartzenberg GM see **Pestana JA**
Hartzer MK see **Shastry BS**
Hartzler GO see **Laster SB**
Hartzler GO see **O'Keefe JH Jr**
Hartzler GO see **Stone GW**
Hartzog GA, Basrai MA, Ricupero-Hovasse SL, Hieter P, Winston F. Identification and analysis of a functional human homolog of the SPT4 gene of Saccharomyces cerevisiae. Mol Cell Biol 1996 Jun;16(6):2848–56
Hartzog JM see **Bittner EW**
Hartzog TH, Timerding BL, Alson RL. Pediatric trauma: enabling factors, social situations, and outcome.

Acad Emerg Med 1996 Mar;3(3):213–20

Haruda FD. Nonsteroidal anti-inflammatory drugs in Alzheimer's disease [letter; comment] Neurology 1995 Nov; 45(11):2116. Comment on: Neurology 1995 Jan;45(1):51–5.

Haruehasavasin Y see **Harikul S**

Haruki H see **Tominaga T**

Harukuni I, Yamaguchi H, Sato S, Naito H. The comparison of epidural fentanyl, epidural lidocaine, and intravenous fentanyl in patients undergoing gastrectomy. Anesth Analg 1995 Dec;81(6):1169–74

Harukuni I see **Goyagi T**

Haruma K, Sumii K, Okamoto S, Yoshihara M, Sumii M, Kajiyama G, Wagner S. Helicobacter pylori infection is associated with low antral somatostatin content in young adults. Implications for the pathogenesis of hypergastrinemia. Scand J Gastroenterol 1995 Jun; 30(6):550–3

Haruma K see **Akagi M**

Haruma K see **Kamada T**

Haruma K see **Kawaguchi H**

Haruma K see **Kodoi A**

Haruma K see **Kunihiro M**

Haruma K see **Tari A**

Haruma K see **Teixeira CR**

Haruma K see **Yamamoto G**

Haruma K see **Yoshihara M**

Harumi K, Mashima S, Tsutsumi T, Nirei T, Suwa J, Okazaki O, Wei D, Okamoto Y. T wave changes following right ventricular pacing. J Electrocardiol 1995;28 Suppl:142–7

Harumi K see **Akutsu Y**

Harumi K see **Atarashi H**

Harumi K see **Wei D**

Harumi T, Akutsu H, Matsushima S. Simultaneous determination of serotonin, N-acetylserotonin and melatonin in the pineal gland of the juvenile golden hamster by high-performance liquid chromatography with electrochemical detection. J Chromatogr B Biomed Appl 1996 Jan 12;675(1):152–6

Harumi T, Kimura M, Yasue H. Survey on swine SINEs (PRE-1) as candidates for SSCP markers in genetic linkage analysis. Anim Genet 1995 Dec;26(6):403–6

Harumiya S, Omori A, Sugiura T, Fukumoto Y, Tachikawa H, Fujimoto D. EBP-37, a new elastin-binding protein in human plasma: structural similarity to ficolins, transforming growth factor-beta 1-binding proteins. J Biochem (Tokyo) 1995 May;117(5):1029–35

Harun F see **Lum LC**

Harun M see **Lopes-Pereira CM**

Haruna A see **Morita T**

Haruna M see **Yahagi N**

Haruna M see **Yano H**

Haruna Y, Saito K, Spaulding S, Nalesnik MA, Gerber MA. Identification of bipotential progenitor cells in human liver development. Hepatology 1996 Mar;23(3):476–81

Haruna Y see **Hytiroglou P**

Haruna Y see **Linnarsson D**

Haruno A, Hashimoto K. Antiarrhythmic effects of bisaramil on triggered arrhythmias produced by intracoronary injection of digitalis and adrenaline in the dog. Jpn J Pharmacol 1995 May;68(1):95–102

Haruno A see **Hashimoto K**

Haruno I, Yoshitomi T, Harada Y, Katori M, Ishikawa S. Calcitonin gene-related peptide induced relaxation of the rabbit iris dilator muscle. Curr Eye Res 1996 Jan; 15(1):105–10

Haruno I see **Ishikawa H**

Haruno M see **Kuroki M**

Haruno M see **Murakami M**

Haruzawa S see **Kurihara T**

Harustiak S, Holomáň M, Bilický J, Benej R, Novota M, Bohucký S. Mediastinitida—stále zákerné ochorenie. Bratisl Lek Listy 1995 May;96(5):271–3 **(Cze)**

Harustiak S see **Benej R**

Haruta A, Tono T, Morimitsu T. Effects of experimental round window membrane laceration on the free amino acid profile of perilymph. Acta Otolaryngol (Stockh) 1995 Jul; 115(4):504–8

Haruta H see **Kamishita T**

Haruta J, Saito I. [Possible involvement of Epstein-Barr virus in the pathogenesis of Sjögren's syndrome] Nippon Rinsho 1995 Oct;53(10):2479–83 (18 ref.) (Eng. Abstr.) **(Jpn)**

Haruta K see **Hori H**

Haruta K see **Kurata M**

Haruta K see **Yamaguchi Y**

Haruta R see **Kataoka T**

Haruta S see **Sawai T**

Haruta T, Morris AJ, Rose DW, Nelson JG, Mueckler M, Olefsky JM. Insulin-stimulated GLUT4 translocation is mediated by a divergent intracellular signaling pathway. J Biol Chem 1995 Nov 24;270(47):27991–4

Haruta T, Okura K, Kuroki S, Nikami H, Kobayashi Y. [Transferability of cefozopran to cerebrospinal fluid in rabbits with meningitis caused by Staphylococcus aureus] Jpn J Antibiot 1996 May;49(5):517–21 (Eng. Abstr.) **(Jpn)**

Haruta T see **Martin SS**

Haruta T see **Morris AJ**

Haruta T see **Sawa T**

Haruta Y see **Hozawa S**

Haruta Y see **Nagata M**

Harutsumi M, Akazai A, Kitamura T, Manki A, Tanaka H, Oda M, Seino Y. A case of acute lymphoblastic leukemia accompanied with the production of parathyroid hormone-related protein. Miner Electrolyte Metab 1995; 21(1-3):171–6 (24 ref.)

Harutunian DL see **Karabashian LV**

Harutyunyan EH, Kuranova IP, Vainshtein BK, Höhne WE, Lamzin VS, Dauter Z, Teplyakov AV, Wilson KS. X-ray structure of yeast inorganic pyrophosphatase complexed with manganese and phosphate. Eur J Biochem 1996 Jul 1;239(1):220–8

Harutyunyan EH see **Avaeva SM**

Haruyama H see **Asami M**

Haruyama H see **Fujioka T**

Haruyama H see **Shimazaki C**

Haruyama M see **Koike T**

Haruyama M see **Nakano H**

Haruyama T see **Kobatake E**

Haruyama T see **Sasamoto S**

Haruzono A see **Nakamura K**

Harvald B see **Herskind AM**

Harvard JD see **Buel SM**

Harvat BL, Wharton W. Serum response element and flanking sequences mediate the synergistic transcriptional activation of c-fos by 12-O-tetradecanoylphorbol-13-acetate and cholera toxin in AKR-2B cells. Cell Growth Differ 1995 Aug;6(8):955–64

Harvei S, Tretli S, Hagen S. Prostatakreft i Oslo—reell nedgang? Tidsskr Nor Laegeforen 1996 Feb 28; 116(6):750–4 (Eng. Abstr.) **(Nor)**

Harvei S, Tretli S, Langmark F. Cancer of the prostate in Norway 1957-1991—a descriptive study. Eur J Cancer 1996 Jan;32A(1):111–7

Harvei S, Tretli S, Langmark F. Quality of prostate cancer data in the cancer registry of Norway. Eur J Cancer 1996 Jan;32A(1):104–10

Harvei S see **Otnes B**

Harvell JD, Macho JR, Klein HZ. Isolated intra-abdominal esophageal cyst. Case report and review of the literature. Am J Surg Pathol 1996 Apr;20(4):476–9 (17 ref.)

Harver A, Smith DM. Gender affects the detection of resistive loads. Percept Mot Skills 1996 Feb;82(1):301–2

Harvey A, Koopman SJ. Structural time series models in medicine. Stat Methods Med Res 1996 Mar;5(1):23–49

Harvey A see **Saunders MI**

Harvey A see **Smith DP**

Harvey AG, Rapee RM. Cognitive-behavior therapy for generalized anxiety disorder. Psychiatr Clin North Am 1995 Dec;18(4):859–70 (55 ref.)

Harvey AG see **Bryant RA**

Harvey AJ see **Hrmova M**

Harvey AL. The pharmacology of galanthamine and its analogues. Pharmacol Ther 1995;68(1):113–28 (100 ref.)

Harvey AL, Vatanpour H, Rowan EG, Pinkasfeld S, Vita C, Ménez A, Martin-Eauclaire MF. Structure-activity studies on scorpion toxins that block potassium channels. Toxicon 1995 Apr;33(4):425–36

Harvey AL see **Alzahaby M**

Harvey AL see **Braga MF**

Harvey AM, W. Horsley Gantt—a legend in his time. Integr Physiol Behav Sci 1995 Jul-Sep;30(3):237–43

Harvey AR, Plant GW. Schwann cells and fetal tectal tissue cografted to the midbrain of newborn rats: fate of Schwann cells and their influence on host retinal innervation of grafts. Exp Neurol 1995 Aug;134(2):179–91

Harvey AR, Plant GW, Tan MM. Schwann cells and the regrowth of axons in the mammalian CNS: a review of transplantation studies in the rat visual system. Clin Exp Pharmacol Physiol 1995 Aug;22(8):569–79 (77 ref.)

Harvey AR see **Cui Q**

Harvey AR see **Wynne B**

Harvey AS, Jayakar P, Duchowny M, Resnick T, Prats A, Altman N, Renfroe JB. Hemifacial seizures and cerebellar ganglioglioma: an epilepsy syndrome of infancy with seizures of cerebellar origin. Ann Neurol 1996 Jul; 40(1):91–8 (7 ref.)

Harvey AS see **Duchowny M**

Harvey AT, Hennessy MB. Corticotropin-releasing factor modulation of the ultrasonic vocalization rate of isolated rat pups. Brain Res Dev Brain Res 1995 Jul 14;87(2):125–34

Harvey AT see **Burke MJ**

Harvey B, Durrant I, Cunningham M. The preparation of horseradish peroxidase-labeled nucleic acid probes and their detection using enhanced chemiluminescence. Methods Mol Biol 1996;58:67–75

Harvey B see **Carlson JE**

Harvey B see **Cunningham M**

Harvey BG see **Crystal RG**

Harvey BJ. Cross-talk between sodium and potassium channels in tight epithelia. Kidney Int 1995 Oct; 48(4):1191–9 (100 ref.)

Harvey BJ see **Andersen HK**

Harvey BJ see **Doolan CM**

Harvey BJ see **Horwitz ER**

Harvey BM see **Speed BR**

Harvey BS, Koeuth T, Versalovic J, Woods CR, Lupski JR. Vertical transmission of Citrobacter diversus documented by DNA fingerprinting. Infect Control Hosp Epidemiol 1995 Oct;16(10):564–9

Harvey C see **Byrd SE**

Harvey C see **Purves D**

Harvey CA. The Camden schizophrenia surveys. I. The psychiatric, behavioural and social characteristics of the severely mentally ill in an inner London health district. Br J Psychiatry 1996 Apr;168(4):410–7

Harvey CA, Pantelis C, Taylor J, McCabe PJ, Lefevre K, Campbell PG, Hirsch SR. The Camden schizophrenia surveys. II. High prevalence of schizophrenia in an inner London borough and its relationship to socio-demographic factors. Br J Psychiatry 1996 Apr;168(4):418–26

Harvey CJ, Gower PE, Hawkins PN, Pepys MB, Phillips ME. Occult adrenal insufficiency secondary to amyloidosis in the context of chronic renal failure. Nephrol Dial Transplant 1995;10(7):1237–9

Harvey CJ, Lloyd ME, Bateman NT, Hughes GR. Influence of rifampicin on hydroxychloroquine [letter] Clin Exp Rheumatol 1995 Jul-Aug;13(4):536

Harvey CJ see **Hankins GD**

Harvey CJ see **Johnston JD**

Harvey CR, Curson DA, Pantelis C, Taylor J, Barnes TR. Four behavioural syndromes of schizophrenia. Br J Psychiatry 1996 May;168(5):562–70

Harvey CS see **McGowan SE**

Harvey D see **Carrière PD**

Harvey D see **Lavery S**

Harvey DA see **Shirley MW**

Harvey DJ. Matrix-assisted laser desorption/ionisation mass spectrometry of oligosaccharides and glycoconjugates. J Chromatogr A 1996 Jan 12;720(1-2):429–46 (64 ref.)

Harvey DJ, Naven TJ, Küster B, Bateman RH, Green MR, Critchley G. Comparison of fragmentation modes for the structural determination of complex oligosaccharides ionized by matrix-assisted laser desorption/ionization mass spectrometry. Rapid Commun Mass Spectrom 1995; 9(15):1556–61

Harvey DP see **Li Y**

Harvey DR, Stevens JP. What is the role of corticosteroids in meningitis? Drugs 1995 Dec;50(6):945–50 (58 ref.)

Harvey DT see **Glass LF**

Harvey DT see **Nesathurai S**

Harvey E, Secker D, Braj B, Picone G, Balfe JW. The team approach to the management of children on chronic peritoneal dialysis. Adv Ren Replace Ther 1996 Jan; 3(1):3–13 (59 ref.)

Harvey E see **Monfort SL**

Harvey EB see **Rhodes BA**

Harvey EL, Kirk SF. The use of a low phenylalanine diet in response to the challenging behaviour of a man with untreated phenylketonuria and profound learning disabilities. J Intellect Disabil Res 1995 Dec;39 (Pt 6):520–6

Harvey EL see **Gunasekera KD**

Harvey EM, Miller JM, Dobson V. Reproducibility of corneal astigmatism measurements with a hand held keratometer in preschool children. Br J Ophthalmol 1995 Nov;79(11):983–90

Harvey EV see **Pato MD**

Harvey F see **Schreier DZ**

Harvey F see **Weaver FA**

Harvey FJ see **Walsh DM**

Harvey G see **Dykhuizen RS**

Harvey G see **Kitson A**

Harvey GK, Gold R, Hartung HP, Toyka KV. Non-neural-specific T lymphocytes can orchestrate inflammatory peripheral neuropathy. Brain 1995 Oct;118 (Pt 5):1263–72

Harvey GR see **McHugh NJ**

Harvey H. A unifying hypothesis that links benign prostatic hyperplasia and prostatic intraepithelial neoplasia with prostate cancer. Invited comments. Pathol Res Pract 1995 Sep;191(9):924–34

Harvey H see **Weber BL**

Harvey HA, Lipton A. The role of bisphosphonates in the treatment of bone metastases—the U.S. experience. Support Care Cancer 1996 May;4(3):213–7

Harvey HA see **Kopreski MS**

Harvey HJ see **Lisciandro GR**

Harvey HJ see **Straw RC**

Harvey I see **Bullmore E**

Harvey I see **Corazza A**

Harvey I see **David A**

Harvey I see **Gunnell DJ**

Harvey I see **Kinnersley P**

Harvey I see **McKenzie K**

Harvey I see **van Os J**

Harvey J, Seeley S, Bichovsky H, Winsland J. Project has been set up to explore ways of preventing wastage of doctors [letter] BMJ 1996 Aug 24;313(7055):491

Harvey J, Yates M. Do you clean or contaminate your bronchoscope? [editorial] Respir Med 1996 Feb;90(2):63–7

Harvey J see **Cote RJ**

Harvey J see **Hähnel R**

Harvey J see **Isanedighi R**

Harvey J see **Kaplan FA**

Harvey J see **Martin JC**

Harvey J see **Patterson GM**

Harvey JA see **Aloyo VJ**

Harvey JA see **Du W**

Harvey JA see **Romano AG**

Harvey JC, Beattie EJ. Technical details facilitating resection of large numbers of tumors metastatic to lungs. J Surg Oncol 1995 Nov;60(3):215–8

Harvey JC, Beattie EJ Jr. Video-assisted thoracic surgery: applications in oncology [editorial; comment] Cancer Invest 1995;13(5):551–2. Comment on: Cancer

Invest 1995;13(5):526–39.

Harvey JC, Erdman C, Pisch J, Beattie EJ. Surgical treatment of non–small cell lung cancer in patients older than seventy years. J Surg Oncol 1995 Dec;60(4):247–9

Harvey JC see Epstein AE

Harvey JC see Sieczka EM

Harvey JE see Thabet HM

Harvey JF see Connarty M

Harvey JH see Benbadis SR

Harvey JJ see Gabrilovich DI

Harvey JM see Choong PL

Harvey JN see Platts JK

Harvey JR see Saccone GT

Harvey JS, Burgess GM. Cyclic GMP regulates activation of phosphoinositidase C by bradykinin in sensory neurons. Biochem J 1996 Jun 1;316 (Pt 2):539–44

Harvey JS see Yung B

Harvey JT see DiMolfetto–Landon L

Harvey JT see Kathuria SS

Harvey K see Chang Q

Harvey KA, Siddiqui RA, Jansen J, Akard LP, Thompson JM, Cui Y, Chang Q, English D. Growth factor induction of cytosolic protein tyrosine kinase activity in human haemopoietic progenitor cells isolated by flow cytometry. Br J Haematol 1996 Jun 1;93(3):515–26

Harvey KA see Cui Y

Harvey KD, Barillo DJ, Hobbs CL, Mozingo DW, Fitzpatrick JC, Cioffi WG, McManus WF, Pruitt BA Jr. Computer–assisted evaluation of hand and arm function after thermal injury. J Burn Care Rehabil 1996 Mar–Apr; 17(2):176–80; discussion 175

Harvey KK see Bentsen RK

Harvey KV, Balon R. Clinical implications of antidepressant drug effects on sexual function. Ann Clin Psychiatry 1995 Dec;7(4):189–201 (107 ref.)

Harvey KV, Balon R. Augmentation with buspirone: a review. Ann Clin Psychiatry 1995 Sep;7(3):143–7 (32 ref.)

Harvey LA, Ellis ER. The effect of continuous positive airway pressures on lung volumes in tetraplegic patients. Paraplegia 1996 Jan;34(1):54–8

Harvey M, Milner AD, Roberts RC. Differential effects of line length on bisection judgements in hemispatial neglect. Cortex 1995 Dec;31(4):711–22

Harvey M see Bogun F

Harvey M see Bravo G

Harvey M see Daoud EG

Harvey M see Donehower LA

Harvey M see Gutiérrez A

Harvey M see Morady F

Harvey M see Niebauer M

Harvey M see Niebauer MJ

Harvey M see Strickberger SA

Harvey MA. Managing agitation in critically ill patients. Am J Crit Care 1996 Jan;5(1):7–16; quiz 17–8 (72 ref.)

Harvey MA see Hoyt JW

Harvey MB, Arcellana–Panlilio MY, Zhang X, Schultz GA, Watson AJ. Expression of genes encoding antioxidant enzymes in preimplantation mouse and cow embryos and primary bovine oviduct cultures employed for embryo coculture. Biol Reprod 1995 Sep;53(3):532–40

Harvey MB see Zhang X

Harvey MH, Ross AH, Sauven PD. Introduction of laparoscopic cholecystectomy in a large teaching hospital: independent audit of first 3 years [letter; comment] Br J Surg 1996 Jan;83(1):133. Comment on: Br J Surg 1995 Jul;82(7):968–71.

Harvey MJ see Cauvin A

Harvey MJ see Mutayoba BM

Harvey MJ see Robertson L

Harvey MP, Dwyer P, Dean MG. Fighting a rearguard action in the massively transfused patient [editorial; comment] Med J Aust 1996 Jul 1;165(1):9–10. Comment on: Med J Aust 1996 Jul 1;165(1):11–3.

Harvey MP, Greenfield TP, Sugrue ME, Rosenfeld D. Massive blood transfusion in a tertiary referral hospital. Clinical outcomes and haemostatic complications [see comments] Med J Aust 1995 Oct 2;163(7):356–9. Comment in: Med J Aust 1995 Oct 2;163(7):342–3. Comment in: Med J Aust 1996 Feb 5;164(3):190.

Harvey MR. An ecological view of psychological trauma and trauma recovery. J Trauma Stress 1996 Jan;9(1):3–23

Harvey NL see Cole SR

Harvey NL see Kumar S

Harvey P. Why interferon beta 1b was licensed is a mystery [letter] BMJ 1996 Aug 3;313(7052):297–8

Harvey P. Fashioning a work–based strategy for welfare reform based on international human rights doctrine. J Public Health Policy 1995;16(3):269–85 (22 ref.)

Harvey P see Lee JA

Harvey P see Luxton RW

Harvey P see Sullivan TJ

Harvey PA. Uveitis and skin tattoos [letter] Eye 1995;9 (Pt 4):540–1

Harvey PD, Lombardi J, Kincaid MM, Parrella M, White L, Powchik P, Davidson M. Cognitive functioning in chronically hospitalized schizophrenic patients: age–related changes and age disorientation as a predictor of impairment. Schizophr Res 1995 Sep;17(1):15–24

Harvey PD see Keefe RS

Harvey PD see Putnam KM

Harvey PD see Trestman RL

Harvey PH see Barton RA

Harvey PH see Holmes EC

Harvey PH see Nee S

Harvey PH see Zanotto PM

Harvey PJ, Wing LM, Beilby J, Ramsay A, Tonkin AL, Goh SH, Russell AE, Bune AJ, Chalmers JP. Effect of indomethacin on blood pressure control during treatment with nitrendipine. Blood Press 1995 Sep;4(5):307–12

Harvey PJ see Tummino PJ

Harvey PL see D'Antoni ML

Harvey PR, Mansfield P. Echo–volumar imaging (EVI) at 0.5 T: first whole–body volunteer studies. Magn Reson Med 1996 Jan;35(1):80–8

Harvey PR, Upadhya GA. A rapid, simple high capacity cholesterol crystal growth assay. J Lipid Res 1995 Sep; 36(9):2054–8

Harvey PR, Upadhya GA, Strasberg SM. Cholesterol microcrystals associated with concanavalin A–binding glycoproteins contribute artifactually to nucleating activity assays. J Lipid Res 1995 Dec;36(12):2661–9

Harvey PR see Sanabria JR

Harvey PW, Healing G, Major IR, McFarlane M, Purdy KA, Olatunde O, Garcia Conesa MT, Everett DJ, Cockburn A. Glucocorticoid amelioration of nephrotoxicity: a study of cephaloridine–methylprednisolone interaction in the rat. Hum Exp Toxicol 1995 Jul;14(7):554–61

Harvey R see Van Draanen NA

Harvey R see Warejcka DJ

Harvey RB, Edrington TS, Kubena LF, Corrier DE, Elissalde MH. Influence of the antibiotics lincomycin and tylosin on aflatoxicosis when added to aflatoxin–contaminated diets of growing swine. J Vet Diagn Invest 1995 Jul; 7(3):374–9

Harvey RB, Edrington TS, Kubena LF, Elissalde MH, Rottinghaus GE. Influence of aflatoxin and fumonisin B1–containing culture material on growing barrows. Am J Vet Res 1995 Dec;56(12):1668–72

Harvey RB see Kubena LF

Harvey RC see Daniel GB

Harvey RC see Stephens DS

Harvey RD see Guo X

Harvey RD see Oleksa LM

Harvey RD see Zakharov SI

Harvey RG see Amin S

Harvey RG see Chen JX

Harvey RG see Flowers–Geary L

Harvey RG see Jarabak R

Harvey RG see Laryea A

Harvey RG see Lau HH

Harvey RG see Min Z

Harvey RG see Morse HR

Harvey RG see Szeliga J

Harvey RG see Yuan W

Harvey RG see Zacharias DE

Harvey RJ, Cooray SE. The effective treatment of severe repetitive behaviour with fluvoxamine in a 20 year old autistic female. Int Clin Psychopharmacol 1995 Sep; 10(3):201–3

Harvey RJ, Rossor MN. Does early–onset Alzheimer disease constitute a distinct subtype? The contribution of molecular genetics. Alzheimer Dis Assoc Disord 1995;9 Suppl 1:S7–13 (70 ref.)

Harvey RJ see Eagger SA

Harvey RJ see Stühmer T

Harvey RL, Ashley DA, Yates L, Dalton ML, Solis MM. Major vascular injury from high–pressure water jet. J Trauma 1996 Jan;40(1):165–7 (15 ref.)

Harvey RL Jr see Lane B

Harvey RP, Comer C, Sanders B, Westley R, Marsh W, Shapiro H, Wiener M. Model for outcomes assessment of antihistamine use for seasonal allergic rhinitis. J Allergy Clin Immunol 1996 Jun;97(6):1233–41

Harvey RP, McSween HY Jr. A possible high–temperature origin for the carbonates in the martian meteorite ALH84001. Nature 1996 Jul 4;382(6586):49–51

Harvey RP see Blackburn CC

Harvey RP see Engelmann GL

Harvey RP see Hentsch B

Harvey RP see Ross RS

Harvey RS see Powell JJ

Harvey RT, Ibrahim H, Yousem DM, Weinstein GS. Radiologic findings in a carcinoma–associated laryngocele. Ann Otol Rhinol Laryngol 1996 May;105(5):405–8

Harvey RW, Mueller JP, Barker JA, Poore MH, Zublena JP. Forage characteristics, steer performance, and water quality from bermudagrass pastures fertilized with two levels of nitrogen from swine lagoon effluent. J Anim Sci 1996 Feb;74(2):457–64

Harvey RW see Armstrong JD

Harvey RW see Cohick WS

Harvey RW see Rogers JR

Harvey RW see Schoppee PD

Harvey S, Nutley MT. Parathyroid hormone and hypothalamo–pituitary function. Miner Electrolyte Metab 1995;21(1–3):40–4 (35 ref.)

Harvey S see Hull KL

Harvey S see Jenkins R

Harvey S see Nutley MT

Harvey S see Render CL

Harvey S see Schlauch RS

Harvey SA, Wood DJ. The oculocephalic response in the evaluation of the dizzy patient. Laryngoscope 1996 Jan; 106(1 Pt 1):6–9

Harvey SA see Brener SJ

Harvey SA see Freije JE

Harvey SA see Haberkamp TJ

Harvey SA see Lauer MS

Harvey SC, DiPiro PJ, Meyer JE. Marked regression of a nonpalpable breast cancer after cessation of hormone replacement therapy. AJR Am J Roentgenol 1996 Aug; 167(2):394–5

Harvey SC, Diakic M, Griffith J, Harrington R, Park K, Sprous D, Zacharias W. What is the basis of sequence–directed curvature in DNAs containing A tracts? J Biomol Struct Dyn 1995 Oct;13(2):301–7 (55 ref.)

Harvey SC, Luetje CW. Determinants of competitive antagonist sensitivity on neuronal nicotinic receptor beta subunits. J Neurosci 1996 Jun 15;16(12):3798–806

Harvey SC see Chartrand P

Harvey SC see Conroy JM

Harvey SC see Diakic M

Harvey SC see Sanghani SR

Harvey SC see Sprous D

Harvey SC see Tan RK

Harvey SM see Beckman LJ

Harvey SM see Castle MA

Harvey SM see Wald R

Harvey SP see Cheng TC

Harvey SP see Pham MQ

Harvey SS see Graham JD

Harvey T, Mahaffey KR, Velazquez S, Dourson M. Holistic risk assessment: an emerging process for environmental decisions. Regul Toxicol Pharmacol 1995 Oct;22(2):110–7 (62 ref.)

Harvey V, Evans B, Thompson P. Guidelines for the use of granulocyte colony stimulating factor (G–CSF) [letter; comment] N Z Med J 1995 Aug 25;108(1006):349. Comment on: N Z Med J 1995 Jul 14;108(1003):279.

Harvey VJ see Colls BM

Harvey VJ see Jameson MB

Harvey VS see Nagy JA

(Harvey W), Chapman A. William Harvey and the circulation of the blood. J Lab Clin Med 1995 Nov;126(5):423–7

(Harvey W), Davies MK, Hollman A. William Harvey (1578–1657). Heart 1996 Jul;76(1):11–2

(Harvey W), Forbes CD. A social and personal history of William Harvey 1578–1657. Scott Med J 1994 Apr; 39(2):53–7

(Harvey W), McMullen ET. Anatomy of a physiological discovery: William Harvey and the circulation of the blood [see comments] J R Soc Med 1995 Sep;88(9):491–8. Comment in: J R Soc Med 1996 Mar;89(3):178.

(Harvey W), Rosen D. Anatomical comparisons, metaphysical conceits: poets, physicians, and the motions of the heart. Caduceus 1995 Winter;11(3):184–206

(Harvey W) Nassar M. William Harvey and the circulation of the blood [letter; comment] J R Soc Med 1996 Mar; 89(3):178. Comment on: J R Soc Med 1995 Sep;88(9):491–8.

Harvey WH see Juneja HS

Harvey WR, Lee CJ, Koch SM, Butler BD. Delayed presentation of cerebral arterial gas embolism following proven intraoperative venous air embolism [see comments] J Neurosurg Anesthesiol 1996 Jan;8(1):26–9. Comment in: J Neurosurg Anesthesiol 1996 Jan;8(1):1–2.

Harvey WR, Monk CR. A study of the combined haemodynamic effects of dobutamine and enoximone in patients taking beta adrenoceptor antagonists. Anaesth Intensive Care 1995 Dec;23(6):673–7

Harvey WR see Bader AL

Harvey WR see Gräf R

Harvey WR see Jäger D

Harvey WR see Lepier A

Harvey WR see Liu Z

Harvey WR see Pepper–Smith R

Harvey WR see Walker WA

Harvey Y see McCaig DJ

Harvey–Berino J see Ballor DL

Harvey–Berino J see Calles–Escandon J

Harvey–Berino JR see Ballor DL

Harvey–Clark C see Szeitz A

Harvey–Girard E see Boucher F

Harvie A see Griffiths P

Harvie A see Tyfield LA

Harvie D see Jehan F

Harvie P, Désormeaux A, Gagné N, Tremblay M, Poulin L, Beauchamp D, Bergeron MG. Lymphoid tissues targeting of liposome–encapsulated 2',3'–dideoxyinosine. AIDS 1995 Jul;9(7):701–7

Harvie P, Omar RF, Dusserre N, Désormeaux A, Gourde P, Tremblay M, Beauchamp D, Bergeron MG. Antiviral efficacy and toxicity of ribavirin in murine acquired immunodeficiency syndrome model. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 15;12(5):451–61

Harviel D see Shaked G

Harviel JD see Morris JA Jr

Harvilchuck H see Mulhern JG

Harvilchuck JD see Borenstein PE

Harvill L see Sloan P

Harvill LM see Hamdy RC

Harvill LM see Roy TM

Harville BA see Arriaga YL

Harvima I see Nilsson G

Harvima IT see Horsmanheimo L

Harvima IT see Welle MM

Harvima RJ see **Harsmanheimo L**
Harvison PJ see **Henesey CM**
Harvison PJ see **Kellner-Weibel GL**
Harvitt DM, Bonanno JA. Direct noninvasive measurement of tear oxygen tension beneath gas-permeable contact lenses in rabbits. Invest Ophthalmol Vis Sci 1996 May; 37(6):1026–36
Harwalkar JA see **Ndengele MM**
Harward D see **Richards BF**
Harward TR, Welborn MB 3rd, Martin TD, Flynn TC, Huber TS, Moldawer LL, Seeger JM. Visceral ischemia and organ dysfunction after thoracoabdominal aortic aneurysm repair. A clinical and cost analysis. Ann Surg 1996 Jun; 223(6):729–34; discussion 734–6
Harward TR see **Barri YM**
Harward TR see **Pruitt JH**
Harwell M see **Forman LJ**
Harwell TS see **Ferbas J**
Harwerth RS see **Frishman LJ**
Harwerth RS see **Siderov J**
Harwich J see **Goldsztajn P**
Harwick RD see **Chen SY**
Harwig SS, Eisenhauer PB, Chen NP, Lehrer RI. Cryptdins: endogenous antibiotic peptides of small intestinal Paneth cells. Adv Exp Med Biol 1995;371A:251–5
Harwig SS see **Qu XD**
Harwig SS see **Valore EV**
Harwig SS see **Yasin B**
Harwin SF. Heterotopic ossification following primary total knee arthroplasty [letter; comment] J Arthroplasty 1996 Feb;11(2):223–4. Comment on: J Arthroplasty 1995 Aug;10(4):413–9.
Harwood AJ. Native polyacrylamide gel electrophoresis. Methods Mol Biol 1996;58:93–6
Harwood AJ. The rapid boiling method for small-scale preparation of plasmid DNA. Methods Mol Biol 1996; 58:265–7
Harwood AJ. Basic DNA and RNA protocols. Introduction. Methods Mol Biol 1996;58:v–vi
Harwood AJ. End-labeling of DNA fragments. Methods Mol Biol 1996;58:105–10
Harwood AJ see **Harwood JC**
Harwood AR see **Noell KT**
Harwood CA, Bull RH, Evans J, Mortimer PS. Lymphatic and venous function in lipoedema. Br J Dermatol 1996 Jan; 134(1):1–6
Harwood CA, Cook MG, Mortimer PS. Tumoral calcinosis: an unusual cause of cutaneous calcification. Clin Exp Dermatol 1996 Mar;21(2):163–6
Harwood CA, Mortimer PS. Causes and clinical manifestations of lymphatic failure. Clin Dermatol 1995 Sep–Oct;13(5):459–71 (84 ref.)
Harwood CG see **Swain AB**
Harwood CR, Wipat A. Sequencing and functional analysis of the genome of Bacillus subtilis strain 168. FEBS Lett 1996 Jun 24;389(1):84–7 (39 ref.)
Harwood CR see **Nwoguh CE**
Harwood CS see **Egland PG**
Harwood CS see **Nichols NN**
Harwood D see **Milne R**
Harwood E see **Kim CU**
Harwood FG, Frazier MW, Krajewski S, Reed JC, Houghton JA. Acute and delayed apoptosis induced by thymidine deprivation correlates with expression of p53 and p53-regulated genes in colon carcinoma cells. Oncogene 1996 May 16;12(10):2057–67
Harwood FL see **Chu CR**
Harwood G, Lockyer M, Giles H, Fairweather N. Cloning and characterisation of the rabbit 5-HT1D alpha and 5-HT1D beta receptors. FEBS Lett 1995 Dec 11; 377(1):73–6
Harwood I see **Stark LJ**
Harwood J, Meuth M. Deletion mapping of highly conserved transcribed sequence downstream from APRT locus. Somat Cell Mol Genet 1995 May;21(3):151–60
Harwood J see **Cirillo DM**
Harwood J see **Diffley JF**
Harwood J see **Stanley HF**
Harwood JC, Harwood AJ. Screening lambda libraries. Methods Mol Biol 1996;58:211–8
Harwood JC, Phear GA. Direct sequencing of PCR products. Methods Mol Biol 1996;58:403–12
Harwood JL. Recent advances in the biosynthesis of plant fatty acids. Biochim Biophys Acta 1996 May 31; 1301(1–2):7–56 (588 ref.)
Harwood JL see **Avery SV**
Harwood JL see **Darmani H**
Harwood JL see **Rutter AJ**
Harwood M, Harding S, Beasley R, Frankish PD. Asthma following royal jelly [letter] N Z Med J 1996 Aug 23; 109(1028):325
Harwood PJ see **Cooney RV**
Harwood RH. Management of localized prostate cancer: an epidemiological perspective. Clin Oncol (R Coll Radiol) 1995;7(3):151–9 (43 ref.)
Harwood RH, Fletcher AE, Bulpitt CJ, Shipley MJ, Marmot MG, Markowe HL. The relationship between plasma cholesterol concentration and minor psychiatric disturbance in the Department of the Environment Study. J Clin Epidemiol 1996 Jul;49(7):795–801
Harwood RJ, Singh P, Cartwright DP, Crossley AW. The effect of different end-tidal volatile agent and carbon dioxide concentrations upon the incidence of postoperative shivering. Anaesthesia 1995 Sep;50(9):786–8
Harwood RM see **Geisler JP**
Harwood-Nash D see **Griffiths PD**
Harworth C see **Murphy PT**
Harych H. Einheitliche formale Gestaltung von Qualitätsparametern im Gesundheitswesen—ein methodischer Vorschlag. Gesundheitswesen 1995 Jul; 57(7):387–90 (Eng. Abstr.) **(Ger)**
Harz H see **Holland EM**
Harz H see **Nonnengässer C**
Harzer K see **Chatelut M**
Harzer K see **Christomanou H**
Harzer K see **Gullotta F**
Harzer K see **Kopitz J**
Harzer K see **Levade T**
Harzer K see **Schäfer A**
Harzer W see **Eckardt L**
Harzer W see **Hönicke K**
Harzic M see **Coumau E**
Harzic M see **Dussaix E**
Harzic M see **Moulin V**
Hasa J see **Krásnik V**
Hasaart TH see **Al MD**
Hasaart TH see **de Haan HH**
Hasada K see **Koiwai O**
Hasai H see **Shizuma K**
Hasal KS see **Fisher RL**
Hasal SJ see **Fisher RL**
Hasan A, Fortune F, Wilson A, Warr K, Shinnick T, Mizushima Y, van der Zee R, Stanford MR, Sanderson J, Lehner T. Role of gamma delta T cells in pathogenesis and diagnosis of Behcet's disease [see comments] Lancet 1996 Mar 23;347(9004):789–94. Comment in: Lancet 1996 Jun 8;347(9015):1631–2.
Hasan A, Li H, Tomasz J, Shaw BR. Base-boronated dinucleotides: synthesis and effect of N7-cyanoborane substitution on the base protons. Nucleic Acids Res 1996 Jun 1;24(11):2150–7
Hasan A, McDonough KH. Effects of short term ischemia and reperfusion on coronary vascular reactivity and myocardial function. Life Sci 1995;57(23):2171–85
Hasan A see **Barnard SP**
Hasan A see **Clark SC**
Hasan A see **Direskeneli H**
Hasan A see **Falanga V**
Hasan A see **Greenberg AS**
Hasan AA, Zhang J, Samuel M, Schmaier AH. Conformational changes in low molecular weight kininogen alters its ability to bind to endothelial cells. Thromb Haemost 1995 Oct;74(4):1088–95
Hasan G see **Raghu P**
Hasan I see **Görich J**
Hasan I see **Krämer S**
Hasan J see **Broughton R**
Hasan JA, Huq A, Nair GB, Garg S, Mukhopadhyay AK, Loomis L, Bernstein D, Colwell RR. Development and testing of monoclonal antibody-based rapid immunodiagnostic test kits for direct detection of Vibrio cholerae O139 synonym Bengal. J Clin Microbiol 1995 Nov;33(11):2935–9
Hasan JA see **Losonsky GA**
Hasan M, Jackson SK, Sinclair AJ. Aspirin-induced conformational changes in platelet membrane in subjects with stroke. Gerontology 1995;41(4):212–9
Hasan M, Meara J, Bhowmick BK, Woodhouse KW. Review: Binswanger's disease, leukoaraiosis and dementia [letter; comment] Age Ageing 1995 Sep;24(5):454 (4 ref.). Comment on: Age Ageing 1994 Jan;23(1):75–81.
Hasan M, Meara RJ, Bhowmick BK, Woodhouse K. Percutaneous endoscopic gastrostomy in geriatric patients: attitudes of health care professionals. Gerontology 1995; 41(6):326–31
Hasan M see **Abeliovich A**
Hasan M see **Ibiwoye MO**
Hasan M see **Kumar R**
Hasan M see **Rathore MH**
Hasan MF, Marsh F, Posner G, Bellevue R, Dosik H, Suatengco R, Ramani N. Chronic hepatitis C in patients with sickle cell disease. Am J Gastroenterol 1996 Jun; 91(6):1204–6
Hasan MK, Shellhorse M. Mental health reform: a practical approach. W V Med J 1996 Jan–Feb;92(1):14–7
Hasan MK see **Islam MS**
Hasan MM. Let's end the nonprofit charade. N Engl J Med 1996 Apr 18;334(16):1055–7
Hasan N, Emery D, Baithun SI, Dodd S. Chronic copper intoxication due to ingestion of coins: a report of an unusual case. Hum Exp Toxicol 1995 Jun;14(6):500–2
Hasan N, Szybalski W. Construction of lacIts and lacIqts expression plasmids and evaluation of the thermosensitive lac repressor. Gene 1995 Sep 22;163(1):35–40
Hasan N see **Bolaji II**
Hasan NA, Shareef DS, al-Jafari MS. Pagetoid spread into the rete testis by intratubular germ cell neoplasia in an undescended testis [letter] Histopathology 1995 Oct; 27(4):391–2
Hasan NM, Parker PJ, Adams GE. Induction and phosphorylation of protein kinase C-alpha and mitogen-activated protein kinase by hypoxia and by radiation in Chinese hamster V79 cells. Radiat Res 1996 Feb;145(2):128–33
Hasan R, Komori S, Unno T, Ohashi H. Pharmacological characterization of adrenoceptors mediating contractile and relaxant responses to noradrenaline in the longitudinal muscle of guinea-pig ileum. J Vet Med Sci 1996 Mar; 58(3):235–41
Hasan R see **Anderson C**
Hasan R see **Wickramasinghe SN**
Hasan RA see **Pappas MD**
Hasan S, Dutt SN, Kini U, Shariff S, Nalinesha KM, Prasad D. Laryngeal carcinoma ex-papilloma in a non-irradiated, non-smoking patient: a clinical record and review of the literature. J Laryngol Otol 1995 Aug;109(8):762–6 (33 ref.)
Hasan S see **Jabbar A**
Hasan SA see **Ravindranath RM**
Hasan SB see **Bhardwaj N**
Hasan SH see **Muzaffar S**
Hasan SH see **Singh MM**
Hasan SJ, Pott U, Schwab ME. Transcription of a new zinc finger gene, rKr1, is localized to subtypes of neurons in the adult rat CNS. J Neurocytol 1995 Dec;24(12):984–98
Hasan SK see **Husain MM**
Hasan SK see **Srivastava RC**
Hasan SS, Arshad M. Effect of chlorpromazine as a sensitizer of rat brain on radiation-induced AMP and adenosine metabolism. Q J Nucl Med 1995 Dec;39(4):290–9
Hasan SS see **Robin DW**
Hasan ST, Hamdy FC, Schofield IS, Neal DE. Transrectal ultrasound guided needle electromyography of the urethral sphincter in males. Neurourol Urodyn 1995;14(4):359–63
Hasan ST, Marshall C, Robson WA, Neal DE. Clinical outcome and quality of life following enterocystoplasty for idiopathic detrusor instability and neurogenic bladder dysfunction [see comments] Br J Urol 1995 Nov; 76(5):551–7. Comment in: Br J Urol 1996 May;77(5):764–5.
Hasan ST, Robson WA, Pridie AK, Neal DE. Transcutaneous electrical nerve stimulation and temporary S3 neuromodulation in idiopathic detrusor instability [see comments] J Urol 1996 Jun;155(6):2005–11. Comment in: J Urol 1996 Jun;155(6):2012–3.
Hasan SY see **Abdul-Aziz TA**
Hasan T see **Aveline BM**
Hasan T see **Cincotta L**
Hasan T see **Gillies R**
Hasan T see **Hu LK**
Hasan T see **Kramer M**
Hasan T see **Molpus KL**
Hasan T see **Schmidt-Erfurth U**
Hasan Z, Khatib S, Abu-Laban A. Effects of propofol and thiopentone on picrotoxin convulsive threshold in the rabbit. Can J Physiol Pharmacol 1995 Jun;73(6):714–7
Hasan Z, Rahman KM, Alam MN, Afroza A, Asna ZH, Ghosh PK, Alam N. Role of a large plasmid in mediation of multiple drug resistance in Salmonella typhi and paratyphi A in Bangladesh. Bangladesh Med Res Counc Bull 1995 Apr;21(1):50–4
Hasan Z see **Alam MN**
Hasan Z see **Inoue A**
Hasan Z see **Tyler AE**
Hasan-Mazandarani H see **Dehpour AR**
Hasani A see **Polosa R**
al Hasani M see **Soliman AT**
al-Hasani S, Alpüstün S, Ludwig M, Diedrich K, Bauer O, Küpker W, Wolff A, Krebs D. The combination of two semen preparation techniques (glass wool filtration and swim-up) and their effect on the morphology of recovered spermatozoa and outcome of IVF-ET. Int J Androl 1996 Feb;19(1):55–60
Al Hasani S, Küpker W, Baschat AA, Sturm R, Bauer O, Diedrich C, Diedrich K. Mini-swim-up: a new technique of sperm preparation for intracytoplasmic sperm injection. J Assist Reprod Genet 1995 Aug;12(7):428–33
al-Hasani S, Ludwig M, Gagsteiger F, Küpker W, Sturm R, Yilmaz A, Bauer O, Diedrich K. Comparison of cryopreservation of supernumerary pronuclear human oocytes obtained after intracytoplasmic sperm injection (ICSI) and after conventional in-vitro fertilization. Hum Reprod 1996 Mar;11(3):604–7
Al-Hasani S see **Denil J**
al-Hasani S see **Felberbaum R**
al Hasani S see **Felberbaum RE**
al-Hasani S see **Küpker W**
Hasaniya NW, Angelis M, Brown MR, Yu M. Efficacy of subcutaneous silver-impregnated cuffs in preventing central venous catheter infections. Chest 1996 Apr; 109(4):1030–2
Hasanoğlu A, Biberoğlu G, Tümer L. Gyrate atrophy of the choroid and retina. Turk J Pediatr 1996 Apr–Jun; 38(2):253–6
Hasanoğlu A, Gücüyener K, Tümer L, Gürsel T. Association of xeroderma pigmentosum with thrombasthenia. Turk J Pediatr 1996 Apr–Jun;38(2):261–4
Hasanoğlu E, Buyan N, Tümer L, Bozkirli I, Demirel F, Karaoğlan U. Extracorporeal shock wave lithotripsy in children. Acta Paediatr 1996 Mar;85(3):377–9
Hasanoğlu E see **Buyan N**
Hasanoğlu E see **Cinaz P**
Hasanoğlu E see **Doğan I**
Hasanoğlu E see **Ozdemir H**
Hasanoglu KY see **Lim TH**
Hasanreisoğlu B see **Bilgihan A**
Hasanreisoğlu B see **Bilgihan K**
Hasanreisoglu B see **Güven D**

Hasanreisoglu B see **Ilgit ET**
Hasanuma T see **Ikeda Y**
Hasanvan H see **Tingsborg S**
al-Hasawi F see **Alsaleh QA**
Hasbahceci M, Kiyan M, Eyol E, Ewalt LC, Lodmell DL. Human diploid-cell rabies vaccine: efficacy of four doses [letter] Lancet 1996 Apr 6;347(9006):976–7
Hasbargen BJ see **Hasbargen JA**
Hasbargen JA, Weaver DT, Hasbargen BJ. The effect of needle gauge on recirculation, venous pressure and bleeding from puncture sites. Clin Nephrol 1995 Nov; 44(5):322–4
Hasbini AS see **Hadi U**
Hasbold J see **Van Den Berg TK**
Hasbrouck LM. Minorities in medicine: the Flexner Report [letter; comment] JAMA 1996 May 22–29;275(20):1547–8 . Comment on: JAMA 1996 Feb 21;275(7):572–4.
Hasbullah, Itahana H, Uchida T, Inamoto T, Nakai Y, Ogimoto K. Medication of feedlot calves infected with Eimeria spp. by a combination of sulfamonomethoxine and ormetoprim. J Vet Med Sci 1996 Feb;58(2):169–70
Hasbún J, Charlín V, Von Mulhenbrock R, Muñoz H, Yuri C. Nutrición parenteral total en hiperemesis gravídica grave. Rev Chil Obstet Ginecol 1994;59(5):378–82 (Eng. Abstr.) **(Spa)**
Hasbún J see **Leible S**
Hasbún J see **Quintero R**
Hascall VC, Midura RJ, Sorrell JM, Plaas AH. Immunology of chondroitin/dermatan sulfate. Adv Exp Med Biol 1995; 376:205–16 (34 ref.)
Hascall VC see **Camaioni A**
Hasçelik G see **Karan B**
Hasçelik G see **Sener B**
Hasçelik G see **Us D**
Hasçelik Z see **Sivri A**
Hasch BG see **Pawelke J**
Hasche ET see **Juergens CP**
Haschek WM see **Gumprecht LA**
Haschek WM see **Lim CW**
el-Haschimi K see **Sachinidis A**
Haschke C see **Schwägele F**
Haschke F see **Haidinger G**
Haschke R see **Meyer FP**
Hascoet H see **Moulia-Pelat JP**
Hascoet JM see **Bairam A**
Hascoët JM see **Hamon I**
Hascoët JM see **Lenoir S**
Hascoet M see **Guo WY**
Hasdai D, Erez E, Gil-Ad I, Raanani E, Sclarovsky S, Barak Y, Sulkes J, Vidne BA. Is the heart a source for elevated circulating endothelin levels during aorta-coronary artery bypass grafting surgery in human beings? J Thorac Cardiovasc Surg 1996 Aug;112(2):531–6
Hasdai D, Garratt KN, Holmes DR Jr, Berger PB, Schwartz RS, Bell MR. Coronary angioplasty and intracoronary thrombolysis are of limited efficacy in resolving early intracoronary stent thrombosis [see comments] J Am Coll Cardiol 1996 Aug;28(2):361–7. Comment in: J Am Coll Cardiol 1996 Aug;28(2):368–70.
Hasdai D, Lerman A. The atherogenic potential of endothelin. Coron Artery Dis 1995 Nov;6(11):901–4 (60 ref.)
Hasdai D, Porter A, Birnbaum Y, Strahilevitz J, Sclarovsky S. Predicting postinfarction left ventricular dysfunction based on the configuration of the QRS complex and ST segment in the initial ECG of patients with a first anterior wall myocardial infarction. Cardiology 1996 Mar-Apr; 87(2):125–8
Hasdai D, Scheinowitz M, Leibovitz E, Sclarovsky S, Eldar M, Barak V. Increased serum concentrations of interleukin-1 beta in patients with coronary artery disease. Heart 1996 Jul;76(1):24–8
Hasdai D, Varda-Bloom N, Blumberg N, Ohad D, Kornowski R, Battler A. The effect of low molecular weight heparin (fragmin) on myocardial neutrophil accumulation and infarct size in a rat model of myocardial infarction. Angiology 1996 May;47(5):491–9
Hasdai D, Yeshurun M, Birnbaum Y, Sclarovsky S. Inferior wall acute myocardial infarction with one-lead ST-segment elevation: electrocardiographic distinction between a benign and a malignant clinical course. Coron Artery Dis 1995 Nov;6(11):875–81
Hasdai D see **Battler A**
Hasdai D see **Birnbaum Y**
Hasdai D see **Mathew V**
Hasday J, Dubin W, Fitzgerald T, Bascom R. Cigarettes are a rich source of bacterial endotoxin. Chest 1996 Mar;109(3 Suppl):63S–64S
Hasday JD see **Ensor JE**
Hasday JD see **Meltzer SS**
Hase A see **Enari M**
Hase B, Werner-Grüne S, Deckers-Hebestreit G, Strotmann H. Site-directed mutagenesis of two conserved charged amino acids in the N-terminal region of alpha subunit of E. coli-F(0)F(1). FEBS Lett 1996 Mar 11;382(1-2):171–4
Häse CC see **Le Dain AC**
Hase H, Hirayama E, Kim J. Further investigation of some inhibitors on myogenic differentiation: mechanism of inhibition with HMBA on quail myoblasts transformed with Rous sarcoma virus. Cell Struct Funct 1996 Feb; 21(1):17–25
Hase H, Isobe A, Kim J. Effect of orthovanadate on commitment of avian myoblasts transformed with Rous sarcoma virus to myogenic differentiation. Eur J Cell Biol 1995 Nov;68(3):313–22
Hase H see **Hirayama E**
Hase JC, Ainamo J, Etemadzadeh H, Aström M. Plaque formation and gingivitis after mouthrinsing with 0.2% delmopinol hydrochloride, 0.2% chlorhexidine digluconate and placebo for 4 weeks, following an initial professional tooth cleaning. J Clin Periodontol 1995 Jul;22(7):533–9
Hase K see **Basnet P**
Hase K see **Iida K**
Hase K see **Kawamura M**
Hase K see **Oishi Y**
Hase M, Tsuchihashi K, Yonekura S, Nagao K, Tanaka S, Shimamoto K, Imura O. Serial changes of left atrial thrombus in mitral stenosis: transesophageal echocardiographic studies in candidates for balloon mitral commissurotomy. Can J Cardiol 1996 Mar;12(3):278–84 (28 ref.)
Hase M see **Mizushima T**
Hase S see **Makino Y**
Hase S see **Omichi K**
Hase S see **Tsukamoto Y**
Hase T, Kodama M, Kishida A, Matsushita M, Kurumi Y, Mizukuro T, Okabe H, Uno M, Ohta S, Shimada M. Successful management of infantile hepatic hilar hemangioendothelioma with obstructive jaundice and consumption coagulopathy. J Pediatr Surg 1995 Oct; 30(10):1485–7
Hase T, Kodama M, Sano H, Mizukuro T, Tachiiri T, Ohta S, Shimada M. Successful treatment of a recurrent large cystic hygroma in a child with intracystic injection of OK-432 [letter] Eur J Pediatr 1996 May;155(5):424
Hase T see **Fujita Y**
Hase T see **Kondo Y**
Hase T see **Lee IS**
Hase T see **Momoki S**
Hase TA see **Rasanen I**
Haseba T, Yamamoto I, Kamii H, Ohno Y, Watanabe T. Alcohol dehydrogenase (ADH) isozymes in the AdhN/AdhN strain of Peromyscus maniculatus (ADH-deermouse) and a possible role of class III ADH in alcohol metabolism. Biochem Genet 1995 Oct; 33(9-10):349–63
Hasebe C, Sekiya C. [Liver infarction] Ryoikibetsu Shokogun Shirizu 1995;(8):184–6 (14 ref.) **(Jpn)**
Hasebe C, Sekiya C, Kohgo Y. [Prognosis of chronic type-B hepatitis predicted by laparoscopic and histological findings] Nippon Rinsho 1995 Oct;53 Suppl:590–3 **(Jpn)**
Hasebe C see **Shinzaki H**
Hasebe F see **Ali A**
Hasebe F see **Self SA**
Hasebe K see **Araiso T**
Hasebe K see **Yamamoto S**
Hasebe M see **Narisawa T**
Hasebe M see **Shinohara Y**
Hasebe N see **Bishop SP**
Hasebe O see **Furuya N**
Hasebe S, Ohtsuki H, Tadokoro Y, Okano M, Furuse T. The reliability of a video-enhanced Hirschberg test under clinical conditions. Invest Ophthalmol Vis Sci 1995 Dec; 36(13):2678–85
Hasebe S see **Shinohara H**
Hasebe T, Tsuda H, Hirohashi S, Shimosato Y, Iwai M, Imoto S, Mukai K. Fibrotic focus in invasive ductal carcinoma: an indicator of high tumor aggressiveness. Jpn J Cancer Res 1996 Apr;87(4):385–94
Hasebe T see **Boku N**
Hasebe T see **Muro K**
Hasebe T see **Ohtsu T**
Hasebe T see **Otori K**
Haseeb M. Clinical problem-solving: diverted by the chief complaint [letter; comment] N Engl J Med 1995 Nov 23; 333(21):1425; discussion 1426. Comment on: N Engl J Med 1995 Jul 6;333(1):45–8.
Hasegawa A, Kato M, Ando T, Ishida H, Kiso M. Synthesis of sialyl Lewis X ganglioside analogues containing modified L-fucose residues. Carbohydr Res 1995 Sep 8; 274:165–81
Hasegawa A, Kimura M, Tomizawa S, Shirakura K. Separated ossicles of the lateral malleolus. Clin Orthop 1996 Sep; (330):157–65
Hasegawa A, Yamasaki N, Inoue M, Koyama K, Isojima S. Analysis of an epitope sequence recognized by a monoclonal antibody MAb-5H4 against a porcine zona pellucida glycoprotein (pZP4) that blocks fertilization. J Reprod Fertil 1995 Nov;105(2):295–302
Hasegawa A see **Aikawa A**
Hasegawa A see **Ehara T**
Hasegawa A see **Furuya S**
Hasegawa A see **Ishida H**
Hasegawa A see **Kameyama S**
Hasegawa A see **Kanbe K**
Hasegawa A see **Kashiwakuma T**
Hasegawa A see **Kato H**
Hasegawa A see **Kiso M**
Hasegawa A see **Komba S**
Hasegawa A see **Lin JS**
Hasegawa A see **Mulligan MS**
Hasegawa A see **Müthing J**
Hasegawa A see **Nakagawa Y**
Hasegawa A see **Nakamura Y**
Hasegawa A see **Ohmoto H**
Hasegawa A see **Okamoto E**
Hasegawa A see **Prijambada ID**
Hasegawa A see **Saiki I**
Hasegawa A see **Sakuma T**
Hasegawa A see **Tanaka E**
Hasegawa A see **Tanaka T**
Hasegawa A see **Tanida I**
Hasegawa A see **Ueno Y**
Hasegawa A see **Wada Y**
Hasegawa A see **Yamanaka K**
Hasegawa A see **Yang LJ**
Hasegawa A see **Yoshida M**
Hasegawa A see **Yuziuk JA**
Hasegawa BH see **Heanue JA**
Hasegawa BH see **McCollough CH**
Hasegawa C see **Minami M**
Hasegawa G see **Naito M**
Hasegawa GR. Thinking about homeopathy [editorial] Am J Health Syst Pharm 1995 Nov 1;52(21):2411
Hasegawa H. [The influences of self-evaluation level and items evaluation on test-retest effect: application of temporal comparison theory] Shinrigaku Kenkyu 1995 Jun; 66(2):141–5 (Eng. Abstr.) **(Jpn)**
Hasegawa H, Kanner AM. Seizure control after chronic pharmacotherapy in epileptic disorders beginning after 40 years of age. Clin Neuropharmacol 1995 Feb;18(1):13–22
Hasegawa H, Kiyokawa E, Tanaka S, Nagashima K, Gotoh N, Shibuya M, Kurata T, Matsuda M. DOCK180, a major CRK-binding protein, alters cell morphology upon translocation to the cell membrane. Mol Cell Biol 1996 Apr;16(4):1770–6
Hasegawa H, Kojima M, Iida Y, Oguro K, Nakanishi N. Stimulation of tryptophan hydroxylase production in a serotonin-producing cell line (RBL2H3) by intracellular calcium mobilizing reagents. FEBS Lett 1996 Sep 2; 392(3):289–92
Hasegawa H, Miyata A, Yong HS. Synlophe of Batrachonema synaptospicula (Nematoda:Amphibiophilidae) collected from Malaysian frogs. J Parasitol 1996 Jun;82(3):508–11
Hasegawa H, Negishi M, Ichikawa A. Two isoforms of the prostaglandin E receptor EP3 subtype different in agonist-independent constitutive activity. J Biol Chem 1996 Jan 26;271(4):1857–60
Hasegawa H, Ozawa T, Tada N, Taguchi Y, Ohno K, Chou T, Watanabe T, Kuroda T, Nakano M, Usuda H, Emura I, Arakawa M. Multiple myeloma-associated systemic vasculopathy due to crystalglobulin or polyarteritis nodosa. Arthritis Rheum 1996 Feb;39(2):330–4
Hasegawa H, Shirohara H, Okabayashi Y, Nakamura T, Fujii M, Koide M, Otsuki M. Oral glucose ingestion stimulates cholecystokinin release in normal subjects and patients with non-insulin-dependent diabetes mellitus. Metabolism 1996 Feb;45(2):196–202
Hasegawa H, Sung JH, Matsumiya S, Uchiyama M, Inouye Y, Kasai R, Yamasaki K. Reversal of daunomycin and vinblastine resistance in multidrug-resistant P388 leukemia in vitro through enhanced cytotoxicity by triterpenoids. Planta Med 1995 Oct;61(5):409–13
Hasegawa H, Utsunomiya Y, Kishimoto K, Tange Y, Yasukawa M, Fujita S. SFA-2, a novel bZIP transcription factor induced by human T-cell leukemia virus type I, is highly expressed in mature lymphocytes. Biochem Biophys Res Commun 1996 May 6;222(1):164–70
Hasegawa H, Utsunomiya Y, Kishimoto K, Yanagisawa K, Fujita S. SFA-1, a novel cellular gene induced by human T-cell leukemia virus type I, is a member of the transmembrane 4 superfamily. J Virol 1996 May; 70(5):3258–63
Hasegawa H, Yoshida M, Kobayashi Y, Fujita S. Antigenic analysis of Japanese encephalitis viruses in Asia by using monoclonal antibodies. Vaccine 1995 Dec;13(17):1713–21
Hasegawa H see **Baba M**
Hasegawa H see **Inoue K**
Hasegawa H see **Kobayashi J**
Hasegawa H see **Matsuno K**
Hasegawa H see **Miyagawa M**
Hasegawa H see **Nakanishi N**
Hasegawa H see **Nakano M**
Hasegawa H see **Nakayama B**
Hasegawa H see **Negishi M**
Hasegawa H see **Nishisaki H**
Hasegawa H see **Okutani T**
Hasegawa H see **Saito T**
Hasegawa H see **Shinmura K**
Hasegawa H see **Takada T**
Hasegawa H see **Takai S**
Hasegawa H see **Terashima S**
Hasegawa H see **Toba T**
Hasegawa H see **Tokisue M**
Hasegawa H see **Verkman AS**
Hasegawa H see **Watanabe M**
Hasegawa H see **Xu S**
Hasegawa H see **Yamamoto N**
Hasegawa H see **Yamasaki S**
Hasegawa I, Tanaka K, Sanada H, Imai T, Fujimori R. Studies on the cytogenetic and endocrinologic background of spontaneous abortion. Fertil Steril 1996 Jan;65(1):52–4
Hasegawa J, Kamada S, Kamiike W, Shimizu S, Imazu T, Matsuda H, Tsujimoto Y. Involvement of CPP32/Yama(-like) proteases in Fas-mediated apoptosis. Cancer Res 1996 Apr 15;56(8):1713–8

Hasegawa J, Kitamura S, Kawachi K, Kawata T, Niwaya K, Kameda Y, Mizuguchi K, Kobayashi S, Yoshida Y. [Rest and exercise performance of allografts, Bicer valves and St. Jude Medical valves in the aortic position]
Nippon Kyobu Geka Gakkai Zasshi 1995 Aug;43(8):1132–7 (Eng. Abstr.) **(Jpn)**

Hasegawa J, Shibata M, Takahashi H. Nerve coaptation studies with and without a gap in rabbits.
J Hand Surg [Am] 1996 Mar;21(2):259–65

Hasegawa J, Tsuboi M, Narasaki K, Hirai S, Nawada T, Kotake H, Mashiba H. Quinidine enhances intracellular Ca2+ accumulation during rapid stimulation.
Gen Pharmacol 1995 Sep;26(5):971–6

Hasegawa J see **Kamiike W**
Hasegawa J see **Mukai M**
Hasegawa J see **Nishida T**
Hasegawa J see **Shimizu S**
Hasegawa J see **Tsuji T**
Hasegawa JH see **Nair SC**

Hasegawa K, Fujiwara H, Koshiji M, Inada T, Ohtani S, Doyama K, Tanaka M, Matsumori A, Fujiwara T, Shirakami G, Hosoda K, Nakao K, Sasayama S. Endothelin–1 and its receptor in hypertrophic cardiomyopathy.
Hypertension 1996 Feb;27(2):259–64

Hasegawa K, Minegishi K, Sugihara K, Toyoshima K, Itoh K, Nishino R, Kitai H. [A case of primary transitional cell carcinoma of the Bartholin gland with human papillomavirus type 18 infection]
Nippon Sanka Fujinka Gakkai Zasshi 1995 Dec; 47(12):1385–8 **(Jpn)**

Hasegawa K, Yukioka H, Hayashi M, Tatekawa S, Fujimori M. Lung uptake of lidocaine during hyperoxia and hypoxia in the dog. Acta Anaesthesiol Scand 1996 Apr;40(4):489–95

Hasegawa K see **Bonkovsky HL**
Hasegawa K see **Columbano A**
Hasegawa K see **Furuse K**
Hasegawa K see **Harada J**
Hasegawa K see **Hayashi N**
Hasegawa K see **Inaguma Y**
Hasegawa K see **Ito H**
Hasegawa K see **Kar S**
Hasegawa K see **Katagiri T**
Hasegawa K see **Kato J**
Hasegawa K see **Kato K**
Hasegawa K see **Kawachi Y**
Hasegawa K see **Kinugasa M**
Hasegawa K see **Kobayashi N**
Hasegawa K see **Kuroda S**
Hasegawa K see **McGrew MJ**
Hasegawa K see **Maeda K**
Hasegawa K see **Matsuo Y**
Hasegawa K see **Mizuno K**
Hasegawa K see **Nakayama M**
Hasegawa K see **Ohtsuka K**
Hasegawa K see **Sato M**
Hasegawa K see **Shimizu T**
Hasegawa K see **Torii N**
Hasegawa K see **Tsutsumi M**
Hasegawa K see **Turner CH**
Hasegawa K see **Watanabe N**
Hasegawa K see **Yamagiwa S**

Hasegawa LS, Rupa DS, Eastmond DA. A method for the rapid generation of alpha– and classical satellite probes for human chromosome 9 by polymerase chain reaction using genomic DNA and their application to detect chromosomal alterations in interphase cells. Mutagenesis 1995 Nov; 10(6):471–6

Hasegawa M, Adachi J. Phylogenetic position of cetaceans relative to artiodactyls: reanalysis of mitochondrial and nuclear sequences. Mol Biol Evol 1996 May;13(5):710–7

Hasegawa M, Jakes R, Crowther RA, Lee VM, Ihara Y, Goedert M. Characterization of mAb AP422, a novel phosphorylation–dependent monoclonal antibody against tau protein. FEBS Lett 1996 Apr 8;384(1):25–30

Hasegawa M, Kobayashi I, Saika T, Nishida M. [Heterogeneity of lipopolysaccharide chain size of Pseudomonas aeruginosa isolated from different clinical sources––with reference to gentamicin–susceptibility and serotype] Kansenshogaku Zasshi 1995 Jul;69(7):811–7 (Eng. Abstr.) **(Jpn)**

Hasegawa M, Kobayashi I, Saika T, Nishida M. [Drug–resistance patterns of clinical isolates of Pseudomonas aeruginosa in regard to their lipopolysaccharide–chain sizes] Kansenshogaku Zasshi 1996 Jun;70(6):605–12 (Eng. Abstr.) **(Jpn)**

Hasegawa M, Nakayama A, Yokohama S, Hosokami T, Kurebayashi Y, Ikeda T, Shimoto Y, Ide S, Honda Y, Suzuki N. Synthesis and pharmacological activities of novel bicyclic thiazoline derivatives as hepatoprotective agents II. (7–Alkoxycarbonyl–2,3,5,6–tetrahydropyrrolo[2,1–b]thiazol–3–ylidend) acetamid derivatives.
Chem Pharm Bull (Tokyo) 1995 Jul;43(7):1125–31

Hasegawa M, Niibe H, Mitsuhashi N, Yamakawa M, Kato S, Furuta M, Kazumoto T, Hayakawa K, Nakazato Y. Hyperfractionated and hypofractionated radiation therapy for human malignant glioma xenograft in nude mice.
Jpn J Cancer Res 1995 Sep;86(9):879–84

Hasegawa M, Sagawa N, Itoh H, Inamori K, Mori T, Yano J, Ogawa Y, Yoshimasa T, Nakao K. Endothelin receptors in the human amnion, chorion laeve, decidua vera and placenta. Reprod Fertil Dev 1995;7(6):1585–9

Hasegawa M, Seto A, Uchiyama N, Kida S, Yamashima T, Yamashita J. Localization of E–cadherin in peripheral glia after nerve injury and repair.
J Neuropathol Exp Neurol 1996 Apr;55(4):424–34

Hasegawa M, Yamakawa M, Mitsuhashi N, Furuta M, Sakurai H, Hayakawa K, Niibe H. [Immunohistochemical study of radiation–induced apoptosis and oncogenes]
Nippon Igaku Hoshasen Gakkai Zasshi 1995 Sep; 55(11):779–80 (Eng. Abstr.) **(Jpn)**

Hasegawa M see **Adachi A**
Hasegawa M see **Adachi J**
Hasegawa M see **Akutsu Y**
Hasegawa M see **Fujioka T**
Hasegawa M see **Hashimoto T**
Hasegawa M see **Ichioka M**
Hasegawa M see **Inamori K**
Hasegawa M see **Itoh A**
Hasegawa M see **Itoh H**
Hasegawa M see **Iwanishi M**
Hasegawa M see **Iwashita C**
Hasegawa M see **Kamei H**
Hasegawa M see **Kanayama A**
Hasegawa M see **Kanno M**
Hasegawa M see **Maeda Y**
Hasegawa M see **Maruyama M**
Hasegawa M see **Mitsuhashi N**
Hasegawa M see **Miyauchi H**
Hasegawa M see **Morishima–Kawashima M**
Hasegawa M see **Nakase K**
Hasegawa M see **Ogawa T**
Hasegawa M see **Ohtsuka T**
Hasegawa M see **Ozawa M**
Hasegawa M see **Ozawa T**
Hasegawa M see **Rakwal R**
Hasegawa M see **Shinoda M**
Hasegawa M see **Takahata M**
Hasegawa M see **Takashima S**
Hasegawa M see **Uchino U**
Hasegawa M see **Ushikubo M**
Hasegawa M see **Wada A**
Hasegawa M see **Yamamoto H**
Hasegawa M see **Yoshida H**

Hasegawa N, Iwashita T, Asai N, Murakami H, Iwata Y, Isomura T, Goto H, Hayakawa T, Takahashi M. A RING finger motif regulates transforming activity of the rfp/ret fusion gene. Biochem Biophys Res Commun 1996 Aug 14; 225(2):627–31

Hasegawa N, Kandra TG, Husari AW, Veiss S, Hart WT, Hedgpeth J, Wydro R, Raffin TA. The effects of recombinant human thrombomodulin on endotoxin–induced multiple–system organ failure in rats.
Am J Respir Crit Care Med 1996 Jun;153(6 Pt 1):1831–7

Hasegawa N see **Igarashi H**
Hasegawa N see **Ishizaka A**
Hasegawa N see **Nakamura H**
Hasegawa N see **Sakamaki F**
Hasegawa N see **Yoshikane H**

Hasegawa O, Komiyama A, Kubota–nara Y, Matsumoto S, Kurita R. [Midmotoraxonal reexcitation observed in a patient with hereditary motor and sensory neuropathy (HMSN) type IA] Rinsho Shinkeigaku 1996 Jan;36(1):65–7 (Eng. Abstr.) **(Jpn)**

Hasegawa O, Komiyama A, Kubota–Nara Y, Matsumoto S, Kurita R. [An analysis of A–wave with slowed conduction in its afferent and efferent pathways below the branching point] Rinsho Shinkeigaku 1996 Mar;36(3):488–91 (Eng. Abstr.) **(Jpn)**

Hasegawa O, Kurita R, Kubota–Nara Y, Ohta S, Komiyama A. [Stimulus effect of submaximal trains of impulses on nerves] No To Shinkei 1996 Jan;48(1):27–30 (Eng. Abstr.) **(Jpn)**

Hasegawa O, Suzuki Y, Komiyama A, Arita T, Matsumoto S. [Effect of diabetic control on the progression of neuropathy] No To Shinkei 1995 Dec;47(12):1179–82 (Eng. Abstr.) **(Jpn)**

Hasegawa O see **Kamegai J**
Hasegawa O see **Matsumoto M**
Hasegawa O see **Matsumoto S**
Hasegawa O see **Minami S**
Hasegawa O see **Miyasaki H**
Hasegawa O see **Nara Y**
Hasegawa O see **Yamaguchi S**
Hasegawa PM see **Liu D**
Hasegawa PM see **Yun DJ**
Hasegawa PM see **Zhao Y**
Hasegawa PM see **Zhu JK**
Hasegawa PM see **Zhu K**

Hasegawa R, Chujo T, Sai–Kato K, Umemura T, Tanimura A, Kurokawa Y. Preventive effects of green tea against liver oxidative DNA damage and hepatotoxicity in rats treated with 2–nitropropane. Food Chem Toxicol 1995 Nov; 33(11):961–70

Hasegawa R, Hirose M, Kato T, Hagiwara A, Boonyaphiphat P, Nagao M, Ito N, Shirai T. Inhibitory effect of chlorophyllin on PhIP–induced mammary carcinogenesis in female F344 rats. Carcinogenesis 1995 Sep;16(9):2243–6

Hasegawa R see **Cabral R**
Hasegawa R see **Cui L**
Hasegawa R see **Futakuchi M**
Hasegawa R see **Hirose M**
Hasegawa R see **Ito N**
Hasegawa R see **Kato T**
Hasegawa R see **Kimura J**
Hasegawa R see **Ogawa K**
Hasegawa R see **Sai–Kato K**
Hasegawa R see **Satoh K**
Hasegawa R see **Shibata M**
Hasegawa R see **Tachibana C**
Hasegawa R see **Takeo K**
Hasegawa R see **Tanaka H**
Hasegawa R see **Umemura T**
Hasegawa R see **Yamamoto S**
Hasegawa R see **Yaono M**

Hasegawa S. Characterization and canine bone tissue reaction of hydroxyapatite–coated titanium using thermal decomposition method. Bull Tokyo Med Dent Univ 1996 Mar;43(1):25–44

Hasegawa S. [Discussion on the location of the artificial crown margin] Kokubyo Gakkai Zasshi 1995 Sep; 62(3):373–80 (39 ref.) **(Jpn)**

Hasegawa S, Choi BI, Horikoshi M. Isolation of Xenopus laevis TFIID subunit p22 reveals two distinct structural regions. Gene 1996 Mar 9;169(2):285–6

Hasegawa S, Hiruma H, Uyesaka N, Noguchi CT, Schechter AN, Rodgers GP. Filterability of mixtures of sickle and normal erythrocytes. Am J Hematol 1995 Oct;50(2):91–7

Hasegawa S, Kuzuhara T, Horikoshi M. The sequence of a Xenopus laevis TFIID subunit reveals remarkable conservation among vertebrates. Gene 1995 Oct 27; 164(2):369–70

Hasegawa S, Ritter JH, Patterson A, Ockner DM, Sawa H, Mohanakumar T, Cooper JD, Wick MR. Expression of intercellular and vascular cell adhesion molecules and class II major histocompatibility antigens in human lungs: lack of influence by conditions of organ preservation.
J Heart Lung Transplant 1995 Sep–Oct;14(5):897–905

Hasegawa S, Sawa H, Shimizu K, Fujioka M, Tsushio M, Fujihara N, Ishikawa N, Shimizu M, Kato K, Denpo K, Yoshikawa I, Kanou E, Miyamoto H, Agematsu R, Sunagawa K, Tajima K. [Questionnaire survey of AIDS examination recipients at government–run public health center regarding AIDS awareness promotion and HIV examinations] Nippon Koshu Eisei Zasshi 1996 Apr; 43(4):276–85 (Eng. Abstr.) **(Jpn)**

Hasegawa S, Tanaka K, Egawa H, Inomata Y, Murakawa M, Terada Y, Matsui T, Arai T, Yamaoka Y, Mori K. Perioperative respiratory management with fiberoptic bronchoscopy in pediatric living–related liver transplantation. Surgery 1996 Feb;119(2):198–201

Hasegawa S, Tanaka K, Inomata Y, Murakawa M, Yamaoka Y, Mori K. Analysis of perioperative respiratory complications in 100 consecutive cases of pediatric living–related donor liver transplantation.
Transplant Proc 1996 Jun;28(3):1673

Hasegawa S, Tanaka K, Inomata Y, Murakawa M, Yamaoka Y, Mori K. Six cases of tracheobronchomalacia in perioperative pediatric living–related donor liver transplant recipients. Transplant Proc 1996 Jun;28(3):1679

Hasegawa S see **Choi BI**
Hasegawa S see **Funayama Y**
Hasegawa S see **Gejyo F**
Hasegawa S see **Haniuda M**
Hasegawa S see **Homma N**
Hasegawa S see **Kodama K**
Hasegawa S see **Morishima Y**
Hasegawa S see **Naito S**
Hasegawa S see **Nomura T**
Hasegawa S see **Pawankar RU**
Hasegawa S see **Poonwan N**
Hasegawa S see **Satoh H**
Hasegawa S see **Shigemi J**
Hasegawa S see **Takahashi N**
Hasegawa S see **Takeda N**
Hasegawa S see **Takenaka A**
Hasegawa S see **Taniguchi Y**
Hasegawa S see **Tsuji A**
Hasegawa S see **Uchida Y**

Hasegawa T. A case report of the management of demodicosis in the golden hamster. J Vet Med Sci 1995 Apr;57(2):337–8

Hasegawa T. [Effect of 1 alpha, 25–dihydroxy vitamin D3 on renal growth in rat] Nippon Jinzo Gakkai Shi 1996 Apr; 38(4):147–54 (Eng. Abstr.) **(Jpn)**

Hasegawa T. [tRNA identify––a view of Escherichia coli system] Tanpakushitsu Kakusan Koso 1994 Jul; 40(10):1474–84 (87 ref.) **(Jpn)**

Hasegawa T, Cohen P, Hasegawa Y, Fielder PJ, Rosenfeld RG. Characterization of the insulin–like growth factors (IGF) axis in a cultured mouse Leydig cell line (TM–3). Growth Regul 1995 Sep;5(3):151–9

Hasegawa T, Hasegawa Y, Aso T, Koto S, Tanaka N, Asamura S, Nagai T, Tsuchiya Y. Transition from latent to overt hypoparathyroidism in a child with CATCH 22 [letter] Eur J Pediatr 1996 May;155(5):425–6

Hasegawa T, Hasegawa Y, Takada M, Tsuchiya Y. The free form of insulin–like growth factor I increases in circulation during normal human pregnancy.
J Clin Endocrinol Metab 1995 Nov;80(11):3284–6

Hasegawa T, Kohyama J, Kohji T, Shimohira M, Iwakawa Y. Impairment of respiratory rhythmogenesis and sequelae of bacterial meningitis. Pediatr Neurol 1995 May; 12(4):357–60

Hasegawa T, Kurokawa M, Yukawa TA, Horii M, Shiraki K. Inhibitory action of acyclovir (ACV) and penciclovir (PCV) on plaque formation and partial cross–resistance of ACV–resistant varicella–zoster virus to PCV.

Antiviral Res 1995 Jun;27(3):271–9

Hasegawa T, Mikawa Y, Watanabe R, An HS. Morphometric analysis of the lumbosacral nerve roots and dorsal root ganglia by magnetic resonance imaging. Spine 1996 May 1;21(9):1005–9

Hasegawa T, Nadai M, Haghgoo S, Yamaki K, Takagi K, Nabeshima T. Influence of a newly developed quinolone, T-3761, on pharmacokinetics of theophylline in rats. Antimicrob Agents Chemother 1995 Sep;39(9):2138–40

Hasegawa T, Ogata T, Hasegawa Y, Honda M, Nagai T, Fukushima Y, Nakahori Y, Matsuo N. Coarctation of the aorta and renal hypoplasia in a boy with Turner/Noonan surface anomalies and a 46,XY karyotype: a clinical model for the possible impairment of a putative lymphogenic gene(s) for Turner somatic stigmata. Hum Genet 1996 May; 97(5):564–7

Hasegawa T, Okuda M, Makino M, Hiromatsu K, Nomoto K, Yoshikai Y. Hot water extracts of Chlorella vulgaris reduce opportunistic infection with Listeria monocytogenes in C57BL/6 mice infected with LP-BM5 murine leukemia viruses. Int J Immunopharmacol 1995 Jun; 17(6):505–12

Hasegawa T, Yamakawa K, Oshima S, Wakasugi C. Intervention study on the introduction of free delivery donor cards in Japan. Transplant Proc 1996 Apr; 28(2):1126–7

Hasegawa T, Yamakawa K, Oshima S, Wakasugi C. Introduction of free donor cards in Japan. Transplant Proc 1996 Jun;28(3):1930–1

Hasegawa T, Yamaki K, Muraoka I, Nadai M, Takagi K, Nabeshima T. Effects of traditional Chinese medicines on pharmacokinetics of levofloxacin. Antimicrob Agents Chemother 1995 Sep;39(9):2135–7

Hasegawa T, Zhou X, Garrett LA, Ruteshouser EC, Maity SN, de Crombrugghe B. Evidence for three major transcription activation elements in the proximal mouse proalpha2(I) collagen promoter. Nucleic Acids Res 1996 Aug 15;24(16):3253–60

Hasegawa T see Abe S
Hasegawa T see Arao Y
Hasegawa T see Ebihara K
Hasegawa T see Ghio AJ
Hasegawa T see Haghgoo S
Hasegawa T see Harima Y
Hasegawa T see Hasegawa Y
Hasegawa T see Ishikawa S
Hasegawa T see Isoda H
Hasegawa T see Kadota K
Hasegawa T see Kanoh M
Hasegawa T see Kato Y
Hasegawa T see Kinoshita M
Hasegawa T see Kobayashi M
Hasegawa T see Kohyama J
Hasegawa T see Konishi F
Hasegawa T see Kozin SV
Hasegawa T see Kuroiwa T
Hasegawa T see Kuwano A
Hasegawa T see Lee MM
Hasegawa T see Lim TH
Hasegawa T see Matsumoto H
Hasegawa T see Miyamori T
Hasegawa T see Miyamoto K
Hasegawa T see Mizutani Y
Hasegawa T see Nadai M
Hasegawa T see Nakano M
Hasegawa T see Nakayama M
Hasegawa T see Ninomiya Y
Hasegawa T see Nishimura G
Hasegawa T see Nitta A
Hasegawa T see Nomori H
Hasegawa T see Nomura A
Hasegawa T see Nonomura A
Hasegawa T see Ohkuma S
Hasegawa T see Ohta T
Hasegawa T see Okamura E
Hasegawa T see Okazaki M
Hasegawa T see Seya T
Hasegawa T see Shinoda M
Hasegawa T see Shiraishi Y
Hasegawa T see Sohara Y
Hasegawa T see Tsunekawa Y
Hasegawa T see Wakabayashi Y
Hasegawa T see Yamada K
Hasegawa T see Yamanouchi K
Hasegawa T see Yang P
Hasegawa T see Yokota T
Hasegawa T see Yokotani K
Hasegawa T see Yokoyama O
Hasegawa T see Yoshida S
Hasegawa TK Jr see Kress GC

Hasegawa Y, Hasegawa T, Koni H, Aso T, Tanaka N, Kotoh S, Yamada M, Tsuchiya Y. Proteolytic activity of IGFBP-3 in various clinical conditions during childhood studied by means of western immunoblotting. Endocr J 1995 Aug; 42(4):569–76

Hasegawa Y, Hasegawa T, Takada M, Tsuchiya Y. Plasma free insulin-like growth factor I concentrations in growth hormone deficiency in children and adolescents. Eur J Endocrinol 1996 Feb;134(2):184–9

Hasegawa Y, Ishikawa S, Ohtaki A, Koyano T, Murakami J, Morishita Y. [Surgical repair of atrial septal defect in patients over 70 years of age] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):559–64 (Eng. Abstr.) **(Jpn)**

Hasegawa Y, Iwata H, Iwase T, Kawamoto K, Iwasada S. Cementless total hip arthroplasty with autologous bone grafting for hip dysplasia. Clin Orthop 1996 Mar; (324):179–86

Hasegawa Y, Morishita M, Ikeda T, Suzumura A. [Acute disseminated encephalomyelitis (ADEM)-like exacerbation in the patients with cryptococcus meningitis treated successfully by steroid pulse therapy] Rinsho Shinkeigaku 1995 Aug;35(8):914–7 (Eng. Abstr.) **(Jpn)**

Hasegawa Y, Morishita M, Ikeda T, Suzumura A. [Early diagnosis of herpes simplex virus encephalitis by single photon emission computed tomography (SPECT) in patients with normal MRI] Rinsho Shinkeigaku 1996 Mar; 36(3):475–80 (Eng. Abstr.) **(Jpn)**

Hasegawa Y, Ono H. Effect of (+/-)-8-hydroxy-2-(di-n-propylamino)tetralin hydrobromide on spinal motor systems in anesthetized intact and spinalized rats. Eur J Pharmacol 1996 Jan 11; 295(2-3):211–4

Hasegawa Y, Ono H. Descending noradrenergic neurones tonically suppress spinal presynaptic inhibition in rats. Neuroreport 1995 Dec 29;7(1):262–6

Hasegawa Y, Saito T, Horimi H, Kato M, Kawashima T, Fuse K. [Hiatal hernia incarceration during cardiopulmonary bypass in patient with acute aortic dissection--a case report] Nippon Kyobu Geka Gakkai Zasshi 1995 Sep; 43(9):1680–3 (Eng. Abstr.) **(Jpn)**

Hasegawa Y, Sakamoto N, Gotoh K. Relationship of ultrasonic and histologic findings in benign prostatic hyperplasia. Prostate 1996 Feb;28(2):111–6

Hasegawa Y, Sugimoto E, Endo T, Ogawa K, Aratake H, Morikawa A, Kitaguchi N. A new compound (AZ36041) promotes the survival of the neurons and reduces neurotoxicity of Alzheimer's beta-amyloid protein. Biol Pharm Bull 1995 Dec;18(12):1750–4

Hasegawa Y, Takanashi S, Yasugahira H, Sato J, Okudera K, Sato T, Hayashi M, Kanazawa T, Onodera K. [Pneumonitis in a patient who inhaled a fibrinolysin-deoxyribonuclease mixture] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Nov; 33(11):1302–6 (Eng. Abstr.) **(Jpn)**

Hasegawa Y see Amano K
Hasegawa Y see Eto Y
Hasegawa Y see Hasegawa T
Hasegawa Y see Higaki S
Hasegawa Y see Hirayama M
Hasegawa Y see Ichikawa H
Hasegawa Y see Ichiyama S
Hasegawa Y see Ito T
Hasegawa Y see Iwase T
Hasegawa Y see Kaneko H
Hasegawa Y see Kawada T
Hasegawa Y see Kawaguchi H
Hasegawa Y see Kobayashi T
Hasegawa Y see Komeno T
Hasegawa Y see Kondoh Y
Hasegawa Y see Kuroda Y
Hasegawa Y see Lee MM
Hasegawa Y see Madarame H
Hasegawa Y see Makihara N
Hasegawa Y see Mizunuma H
Hasegawa Y see Mukai HY
Hasegawa Y see Murakami J
Hasegawa Y see Murayama Y
Hasegawa Y see Nagasawa T
Hasegawa Y see Negishi S
Hasegawa Y see Ohtani K
Hasegawa Y see Ohyama A
Hasegawa Y see Oku N
Hasegawa Y see Saeki Y
Hasegawa Y see Shibagaki T
Hasegawa Y see Shimomoto H
Hasegawa Y see Shinohara Y
Hasegawa Y see Takada M
Hasegawa Y see Takagi N
Hasegawa Y see Takahashi K
Hasegawa Y see Takai S
Hasegawa Y see Takano K
Hasegawa Y see Tange T
Hasegawa Y see Ueda T

Hasejima N, Kobayashi H, Takezawa S, Yamato K, Kadoyama C, Kawano Y. [Chronic Beryllium disease after exposure to low-beryllium-content copper] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Oct; 33(10):1105–10 (Eng. Abstr.) **(Jpn)**

Hasel KW see Allaway GP
Hasel KW see Litwin V
Hasel KW see Ma J

Hasel R, Barash PG. Dilated coronary sinus on prebypass transesophageal echocardiography. J Cardiothorac Vasc Anesth 1996 Apr;10(3):432–5

Haselberger MB, Kroner BA. Drug poisoning in older patients. Preventative and management strategies. Drugs Aging 1995 Oct;7(4):292–7 (32 ref.)

Haselberger MB, Schwinghammer TL. Efficacy of mesna for prevention of hemorrhagic cystitis after high-dose cyclophosphamide therapy. Ann Pharmacother 1995 Sep; 29(9):918–21 (21 ref.)

Haseldon C see Levine AS
Haseler LJ see Cheng HA

Haseley SR, Wilkinson SG. Structural studies of the putative O-specific polysaccharide of Acinetobacter baumannii O2 containing 3,6-dideoxy-3-N-(D-3-hydroxybutyryl)amino-D-galactose. Eur J Biochem 1995 Nov 1;233(3):899–906

Haseley SR, Wilkinson SG. Structure of the O-specific polysaccharide of Acinetobacter baumannii O5 containing 2-acetamido-2-deoxy-D-galacturonic acid. Eur J Biochem 1996 Apr 1;237(1):229–33

Haseley SR, Wilkinson SG. Structural studies of the putative O-specific polysaccharide of Acinetobacter baumannii O11. Eur J Biochem 1996 Apr 1;237(1):266–71

Haselgrove JC see Wang Z
Haselhuhn G see Martino S
Haselkorn R see Black K
Haselkorn R see Kumar V
Haselkorn R see Nikolskaya T
Haselkorn R see Podkowinski J
Haselkorn R see Rouhiainen L
Haselmann J see Schaefers HJ
Haselmann J see Stuible HP

Haseloff J, Amos B. GFP in plants. Trends Genet 1995 Aug; 11(8):328–9

Haseloff J see Terry BR

Haseltine C, Rolfsmeier M, Blum P. The glucose effect and regulation of alpha-amylase synthesis in the hyperthermophilic archaeon Sulfolobus solfataricus. J Bacteriol 1996 Feb;178(4):945–50

Haseltine J see Peek ME
Haseltine WA see Friborg J

Haselton JR, Reynolds AY, Schultz HD. Vagal neuroeffector mechanisms affecting transpulmonary pressure in the intact rat. J Appl Physiol 1995 Oct;79(4):1233–41

Haselwood DM, Lesko WS, Maumenee IH, Stark WJ, Green WR. The Castroviejo square graft. Ophthalmic Surg Lasers 1996 Feb;27(2):127–32

Haseman JK. COMPACT predictions: is there a catch? [letter; comment] Environ Health Perspect 1995 Jun; 103(6):536–8. Comment on: Environ Health Perspect 1995 Feb;103(2):178–84.

Haseman JK, Johnson FM. Analysis of National Toxicology Program rodent bioassay data for anticarcinogenic effects. Mutat Res 1996 Feb 19;350(1):131–41

Haseman JK see Dunnick JK
Haseman JK see Marsman DS
Haseman JK see Morrow PE
Haseman JR see Dahlberg PS
Haseman MK see Valk PE
Hasemann CA see Istvan ES

Hasemeier CS. Clinical snapshot: permanent pacemaker. Am J Nurs 1996 Feb;96(2):30–1

Hasenauer E see Riedel F
Hasenay D see Mandic ML
Hasenay D see Mandic Z
Hasenay D see Seruga M
Hasenberger P see Stauffer F
Hasenbos MA see Koopman-Kimenai PM
Hasenbring M see Junge A
Hasenbroekx C see Lebert F

Hasenclever D, Sextro M. Safety of AlloPBPCT donors: biometrical considerations on monitoring long term risks. Bone Marrow Transplant 1996 Mar;17 Suppl 2:S28–30 (14 ref.)

Hasenclever D see Diehl V
Hasenfratz HP see Göbel H
Hasenfratz M see Baldinger B

Hasenfuss G. Cardiac changes in diabetes [comment] Exp Clin Endocrinol Diabetes 1995;103(6):352–3. Comment on: Exp Clin Endocrinol Diabetes 1995;103(6):354–60.

Hasenfuss G see Alpert NR
Hasenfuss G see Herzig JW
Hasenfuss G see Holubarsch C
Hasenfuss G see Meyer M
Hasenfuss G see Pieske B
Hasenhündl M see Wenisch C
Hasenkam M see Wranne B

Hasenkampf CA. The synaptonemal complex--the chaperone of crossing over. Chromosome Res 1996 Feb;4(2):133–40

Hasenkrug KJ, Brooks DM, Chesebro B. Passive immunotherapy for retroviral disease: influence of major histocompatibility complex type and T-cell responsiveness. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10492–5

Hasenkrug KJ, Brooks DM, Nishio J, Chesebro B. Differing T-cell requirements for recombinant retrovirus vaccines. J Virol 1996 Jan;70(1):368–72

Hasenkrug KJ, Robertson SJ, Porti J, McAtee F, Nishio J, Chesebro B. Two separate envelope regions influence induction of brain disease by a polytropic murine retrovirus (FMCF98). J Virol 1996 Jul;70(7):4825–8

Hasenöhri N, Sigmund Freud [letter; comment] Lancet 1996 Apr 13;347(9007):1039–40; discussion 1041. Comment on: Lancet 1996 Mar 9;347(9002):669–71.

Hasenöhrl RU, Frisch C, Junghans U, Müller HW, Huston JP. Facilitation of learning following injection of the chondroitin sulfate proteoglycan biglycan into the vicinity of the nucleus basalis magnocellularis. Behav Brain Res 1995 Sep;70(1):59–67

Hasenöhrl RU see Frisch C
Hasenöhrl RU see Sprick U
Hasenpusch M see Richter K
Hasenstab D see Forough R

Hasenstab MS see **Isaacson JE**
Haser R see **Casset F**
Haser R see **Ducros V**
Haser R see **Florens L**
Hasert K see **Müller M**
Hasert MF see **Higley JD**
Haseyama K see **Yoto Y**
Hasezawa S see **Mitsui H**
Hasfeld M see **Schäfers M**
Hasford J, Baccarani M, Hehlmann R, Anseri H, Tura S, Zuffa E. Interferon-alpha and hydroxyurea in early chronic myeloid leukemia: a comparative analysis of the Italian and German chronic myeloid leukemia trials with interferon-alpha [letter] Blood 1996 Jun 15;87(12):5384–91
Hash CS see **McCarthy ML**
Hash D see **Julias JG**
Hash M. Financing academic medical centers: a shared responsibility. Acad Med 1996 Jan;71(1):58–9
Hashash M, Attallah M, Joharjy I. The "temporocele". J Otolaryngol 1995 Dec;24(6):370–4
Hashefi M see **Powell WS**
Hashem M see **Deggan C**
Hashem M see **Santosham M**
Hashem N, Bosco P, Chiavetta V, Cali F, Ceratto N, Romano V. Preliminary studies on the molecular basis of hyperphenylalaninemia in Egypt. Hum Genet 1996 Jul; 98(1):3–6
Hashem N see **Rogers GR**
Hashem YA see **el-Hawey AM**
Hashemi B see **Zarrindast MR**
Hashemi BB, Slattery JP, Holowka D, Baird B. Sustained T cell receptor-mediated Ca2+ responses rely on dynamic engagement of receptors. J Immunol 1996 May 15; 156(10):3660–7
Hashemi F see **Landay AL**
Hashemi FN see **Schiappa DA**
Hashemi K see **Currie D**
Hashemi-Fesharki R. Seroprevalence of Toxoplasma gondii in cattle, sheep and goats in Iran. Vet Parasitol 1996 Jan; 61(1–2):1–3
Hashemi-Malayeri B see **Wright AR**
Hashemi-Nejad A see **Middleton RG**
Hashemian A see **Schwechheimer K**
el-Hashemite N, Wells D, Delhanty JD. Preimplantation genetic diagnosis of beta-thalassaemia [letter] Lancet 1996 Aug 31;348(9027):620–1
Hasher L see **Carlson MC**
Hasher L see **Zacks RT**
Hashi A, Yasumizu T, Yoda I, Kou T, Mizuno K, Hirata S, Kato J, Katoh R, Inoue M, Kawaguchi A, Nakazato M, Onaya T. A case of small cell carcinoma of the uterine cervix presenting Cushing's syndrome. Gynecol Oncol 1996 Jun;61(3):427–31 (14 ref.)
Hashi K see **Haraguchi K**
Hashi K see **Hirano A**
Hashi K see **Tanabe S**
Hashiba K, Centurion OA, Shimizu A. Electrophysiologic characteristics of human atrial muscle in paroxysmal atrial fibrillation. Am Heart J 1996 Apr;131(4):778–89 (77 ref.)
Hashiba K see **DePaula AL**
Hashiba K see **Shinagawa T**
Hashiba M, Watanabe S, Watabe H, Matsuoka T, Baba S, Wada Y, Clarke AH, Scherer H, Sekiguchi C. Imaginary gaze effects on eye movements induced by linear acceleration: involvement of vestibular induced smooth pursuit eye movement.
Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:372–6
Hashida C see **Ishizu S**
Hashida F see **Kurokawa T**
Hashida H see **Takahashi N**
Hashida I see **Shiojima K**
Hashida K see **Watanabe K**
Hashida M see **Bando H**
Hashida M see **Kondo S**
Hashida M see **Mahato RI**
Hashida M see **Miyao T**
Hashida M see **Sakata T**
Hashida M see **Takagi A**
Hashida M see **Takakura Y**
Hashida M see **Yamashita F**
Hashida M see **Yoshida M**
Hashida R, Kuwada M, Chiba KI, Horizoe T, Shirota H, Nagai Y. A factor derived from polymorphonuclear leukocytes enhances interleukin-1-induced synovial cell collagenase and prostaglandin E2 production in rats.
Eur J Biochem 1996 Mar 1;236(2):517–22
Hashida S, Hashinaka K, Nishikata I, Oka S, Shimada K, Saito A, Takamizawa A, Shinagawa H, Yano S, Kojima H, et al. Immune complex transfer enzyme immunoassay that is more sensitive and specific than western blotting for detection of antibody immunoglobulin G to human immunodeficiency virus type 1 in serum with recombinant pol and gag proteins as antigens.
Clin Diagn Lab Immunol 1995 Sep;2(5):535–41
Hashida S see **Sadamatsu M**
Hashida S see **Yogi Y**
Hashida T, Komura E, Yoshida M, Otsuka T, Hibi S, Imashuku S, Imashuku S, Ishizaki T, Yamada A, Suga S, et al. Hepatitis in association with human herpesvirus-7 infection. Pediatrics 1995 Oct;96(4 Pt 1):783–5
Hashida T see **Hibi S**
Hashida T see **Inomata Y**
Hashida T see **Kishino T**
Hashida T see **Satomura K**
Hashida-Okado T, Ogawa A, Endo M, Yasumoto R, Takesako K, Kato I. AUR1, a novel gene conferring aureobasidin resistance on Saccharomyces cerevisiae: a study of defective morphologies in Aur1p-depleted cells.
Mol Gen Genet 1996 May 23;251(2):236–44
Hashida-Okumura A, Nagai K, Okumura N, Nakagawa H. Activation of neuronal nitric oxide synthase by flavin adenine dinucleotide. Biochem Mol Biol Int 1995 May; 35(6):1339–48
Hashido K, Arai Y, Kajihara S, Joh K, Yatsuki H, Hori K, Miyazaki J, Yamamura K, Mukai T. Copy-dependent and position-independent expression of rat aldolase A gene.
J Biochem (Tokyo) 1995 Sep;118(3):601–6
Hashido M, Inouye S, Kawana T. [Type-specificity of serum antibodies from genital herpes patients as determined by an enzyme-linked immunosorbent assay using HSV-infected cells as antigens] Kansenshogaku Zasshi 1995 Jul;69(7):785–9 (Eng. Abstr.) **(Jpn)**
Hashido M see **Kawana T**
Hashido M see **Yamadera S**
Hashiguchi A see **Yamada T**
Hashiguchi K see **Miyashita N**
Hashiguchi K see **Niki Y**
Hashiguchi N see **Buadu LD**
Hashiguchi N see **Murayama S**
Hashiguchi R see **Saji T**
Hashiguchi R see **Shikano S**
Hashiguchi S, Ogasawara N, Kawanishi Y. [A case of conus syndrome following arteriogenic impotence]
Rinsho Shinkeigaku 1996 Mar;36(3):467–70 (Eng. Abstr.) **(Jpn)**
Hashiguchi S, Ogasawara N, Takata T. [A case of myotonic dystrophy with impairment of smooth pursuit eye movement] Rinsho Shinkeigaku 1995 Jun;35(6):648–51 (Eng. Abstr.) **(Jpn)**
Hashiguchi S see **Yamamoto S**
Hashiguchi T see **Fukuzako H**
Hashiguchi T see **Hirata M**
Hashiguchi T see **Izumi T**
Hashiguchi T see **Okumura K**
Hashiguchi T see **Poulter MO**
Hashiguchi Y, Molina PE, Abumrad NN. Modulation of metabolic effects of morphine-6-glucuronide by morphine-3-glucuronide. Brain Res Bull 1995;38(4):325–9
Hashiguchi Y, Molina PE, Fan J, Lang CH, Abumrad NN. Central opiate modulation of growth hormone and insulin-like growth factor-I. Brain Res Bull 1996; 40(2):99–104
Hashiguchi Y see **Korenaga M**
Hashiguchi Y see **Sakamoto T**
Hashii K see **Shirai T**
Hashikawa K see **Moriwaki H**
Hashikawa K see **Oku N**
Hashikawa T, Molinari M, Rausell E, Jones EG. Patchy and laminar terminations of medial geniculate axons in monkey auditory cortex. J Comp Neurol 1995 Nov 13; 362(2):195–208
Hashikawa T see **Furuya S**
Hashikawa T see **Jones EG**
Hashikawa T see **Molinari M**
Hashikawa T see **Nakazawa K**
Hashikura Y, Kawasaki S, Matsunami H, Terada M, Ikegami T, Nakazawa Y, Watanabe M, Chisuwa H, Kamijima T, Takagi S, Makuuchi M. Immunosuppressant switching between cyclosporine and tacrolimus after liver transplantation. Transplant Proc 1996 Apr;28(2):1034–5
Hashikura Y, Kawasaki S, Okumura N, Ishikawa S, Matsunami H, Ikegami T, Nakazawa Y, Makuuchi M. Prevention of hepatic artery thrombosis in pediatric liver transplantation. Transplantation 1995 Nov 27; 60(10):1109–12
Hashikura Y see **Ikegami T**
Hashikura Y see **Kawasaki S**
Hashikura Y see **Okumura N**
Hashim A see **Sershen H**
Hashim AE see **el Abdel Aaty H**
Hashim E, Laberge JM, Chen MF, Quillen EW Jr. Reversible tracheal obstruction in the fetal sheep: effects on tracheal fluid pressure and lung growth. J Pediatr Surg 1995 Aug; 30(8):1172–7
Hashim E see **Gaafar A**
Hashim FA, Ali MS, Satti M, el-Hassan AM, Ghalib HW, el Safi S, el Hag IA. An outbreak of acute kala-azar in a nomadic tribe in western Sudan: features of the disease in a previously non-immune population.
Trans R Soc Trop Med Hyg 1994 Jul-Aug;88(4):431–2
Hashim FA, Khalil EA, Ismail A, el Hassan AM. Apparently successful treatment of two cases of post kala-azar dermal leishmaniasis with liposomal amphotericin B.
Trans R Soc Trop Med Hyg 1995 Jul-Aug;89(4):440
Hashim GA see **Koshy KM**
Hashim GA see **Vandenbark AA**
Hashim GA see **Xian CJ**
Hashim IB, Resurreccion AV, McWatters KH. Consumer acceptance of irradiated poultry. Poult Sci 1995 Aug; 74(8):1287–94
Hashim M see **Shelley WB**
Hashim MA, Tadepalli AS. Cutaneous vasomotor effects of neuropeptide Y. Neuropeptides 1995 Nov;29(5):263–71
Hashim MA see **Tadepalli AS**
Hashim MF, Marnett LJ. Sequence-dependent induction of base pair substitutions and frameshifts by propanodeoxyguanosine during in vitro DNA replication.
J Biol Chem 1996 Apr 12;271(15):9160–5
Hashim MH see **Zulkifli A**
Hashim R see **Marsh D**
Hashim S see **Ismail NM**
Hashim SA see **Geliebter A**
Hashim SW see **Pessik CS**
Hashima M see **Hamanishi C**
Hashima PY see **Jacobs JE**
Hashimi H see **Zhou L**
Hashimi M see **Sandberg AA**
Hashimi MW see **Alpert MA**
Hashimi W see **Bikkina M**
Hashimoto A, Nakata T, Tsuchihashi K, Tanaka S, Fujimori K, Iimura O. Postischemic functional recovery and BMIPP uptake after primary percutaneous transluminal coronary angioplasty in acute myocardial infarction.
Am J Cardiol 1996 Jan 1;77(1):25–30
Hashimoto A, Oka T, Nishikawa T. Anatomical distribution and postnatal changes in endogenous free D-aspartate and D-serine in rat brain and periphery. Eur J Neurosci 1995 Aug 1;7(8):1657–63
Hashimoto A, Yamamoto Y, Theg SM. Unassembled subunits of the photosynthetic oxygen-evolving complex present in the thylakoid lumen are long-lived and assembly-competent. FEBS Lett 1996 Aug 5; 391(1–2):29–34
Hashimoto A see **Chang SP**
Hashimoto A see **Endo M**
Hashimoto A see **Hachida M**
Hashimoto A see **Hirai M**
Hashimoto A see **Ikegami H**
Hashimoto A see **Imamaki M**
Hashimoto A see **Katsumata T**
Hashimoto A see **Kitamura M**
Hashimoto A see **Koyanagi H**
Hashimoto A see **Kumashiro S**
Hashimoto A see **Nakano H**
Hashimoto A see **Nakata T**
Hashimoto A see **Niinami H**
Hashimoto A see **Sato H**
Hashimoto A see **Shimamura Y**
Hashimoto A see **Syakalima M**
Hashimoto A see **Taguchi T**
Hashimoto A see **Takazawa A**
Hashimoto A see **Tokimatsu I**
Hashimoto A see **Tomizawa Y**
Hashimoto A see **Uwabe K**
Hashimoto A see **Yamakami Y**
Hashimoto A see **Yasuda J**
Hashimoto C, Ayaki M, Tanaka K, Yamamoto R, Fukuda H, Funai H, Wada A, Inui Y. Distribution and subcellular localization of a growth inhibitory factor in hamster liver and its intracellular partner(s). Biochim Biophys Acta 1996 Feb 29;1310(3):309–16
Hashimoto C see **Chichibu K**
Hashimoto C see **Hawley SH**
Hashimoto C see **Watabe T**
Hashimoto D see **Hu H**
Hashimoto E, Hayashi N. [Graft-versus-host disease] Ryoikibetsu Shokogun Shirizu 1995;(8):453–6 (20 ref.) **(Jpn)**
Hashimoto E, Hayashi N. [Cholangiopathy after orthotopic liver transplantation: Rejection cholangiopathy] Ryoikibetsu Shokogun Shirizu 1995;(7):550–2 (20 ref.) **(Jpn)**
Hashimoto E, Hayashi N. [Vanishing bile duct syndrome] Ryoikibetsu Shokogun Shirizu 1995;(7):574–6 (18 ref.) **(Jpn)**
Hashimoto E, Kobayashi N, Kubota N, Tanaka Y, Yamamura H. Phosphorylated sites of M(r) 25,000 protein, a putative protein phosphatase 2A modulator, and phosphorylation of the synthetic peptide containing these sites by protein kinase C. J Biochem (Tokyo) 1996 Apr;119(4):626–32
Hashimoto E, Takeuchi F, Tanaka Y, Yamamura H. Purification and phosphorylation of a M(r) 25,000 protein, an effective phosphate acceptor for casein kinase II and protein kinase C, detected in the cytosolic fraction of Xenopus laevis oocytes. J Biochem (Tokyo) 1995 Aug; 118(2):453–60
Hashimoto E see **Baba R**
Hashimoto E see **Kubonishi I**
Hashimoto E see **Yano M**
Hashimoto F, Bell S. Improving outpatient clinic staffing and scheduling with computer simulation.
J Gen Intern Med 1996 Mar;11(3):182–4
Hashimoto F see **Kashiwada Y**
Hashimoto F see **Lipsitz LA**
Hashimoto G see **Hiraoka M**
Hashimoto H, Isshiki T, Ikari Y, Hara K, Saeki F, Tamura T, Yamaguchi T, Suma H. A dual blood supply protects the right gastroepiploic arterial graft: report of two cases. Cathet Cardiovasc Diagn 1995 Mar;34(3):227–30
Hashimoto H, Isshiki T, Ikari Y, Hara K, Saeki F, Tamura T, Yamaguchi T, Suma H. Effects of competitive blood flow on arterial graft patency and diameter. Medium-term postoperative follow-up. J Thorac Cardiovasc Surg 1996 Feb;111(2):399–407
Hashimoto H, Maruyama H, Koshida R, Okuda N, Sato T. Central hypothyroidism resulting from pituitary

suppression and peripheral thyrotoxicosis in a premature infant born to a mother with Graves disease. J Pediatr 1995 Nov;127(5):809–11

Hashimoto H, Noro T, Takahashi T, Hino Y, Hirashima T, Kuroiwa K, Ezaki Y, Takubo K, Kino K. [Gastric cancer in the elderly] Nippon Ronen Igakkai Zasshi 1995 Jun; 32(6):424–8 (Eng. Abstr.) **(Jpn)**

Hashimoto H, Sakaki T, Hoshida T, Eguchi T, Kurokawa S. Immunohistochemical changes of perilesional GABA neurons in alumina cream–induced focal motor epilepsy. Psychiatry Clin Neurosci 1995 Jun;49(3):S257–60

Hashimoto H, Tokumitsu M, Morikawa M, Numata A, Yachiku S, Iuchi H, Yamauchi K. [Chemotherapy for advanced urothelial cancer patients with a combination of low–dose consecutive cisplatin and etoposide] Gan To Kagaku Ryoho 1996 Jun;23(7):941–4 **(Jpn)**

Hashimoto H, Yamamoto K, Hagigara N, Ogawa N, Nishino A, Aino H, Nogi H, Imanishi K, Matsuda T, Baba A. cDNA cloning of a mouse pituitary adenylate cyclase–activating polypeptide receptor. Biochim Biophys Acta 1996 Jun 11; 1281(2):129–33

Hashimoto H see Aino H
Hashimoto H see Akimoto M
Hashimoto H see Berger NA
Hashimoto H see Eguchi T
Hashimoto H see Hirata K
Hashimoto H see Hisaoka M
Hashimoto H see Hoshida T
Hashimoto H see Ijiri R
Hashimoto H see Izaki S
Hashimoto H see Kakinuma H
Hashimoto H see Kamataki T
Hashimoto H see Kaneko H
Hashimoto H see Kawaguchi S
Hashimoto H see Kobayashi S
Hashimoto H see Koide S
Hashimoto H see Koizumi K
Hashimoto H see Koshino K
Hashimoto H see Lee T
Hashimoto H see Lie JT
Hashimoto H see Matsui H
Hashimoto H see Morimoto T
Hashimoto H see Naganuma S
Hashimoto H see Niki Y
Hashimoto H see Ohta M
Hashimoto H see Onoiki J
Hashimoto H see Sakaki T
Hashimoto H see Sasai K
Hashimoto H see Sasaki F
Hashimoto H see Sekigawa I
Hashimoto H see Shimada M
Hashimoto H see Takasaki Y
Hashimoto H see Takasawa A
Hashimoto H see Tanaka A
Hashimoto H see Terashi H
Hashimoto H see Thomas AB
Hashimoto H see Toyohara H
Hashimoto H see Yoshioka I

Hashimoto I, Mashiko T, Imada T. Somatic evoked high–frequency magnetic oscillations reflect activity of inhibitory interneurons in the human somatosensory cortex. Electroencephalogr Clin Neurophysiol 1996 May; 100(3):189–203

Hashimoto I, Papuashvili N, Xu C, Okada YC. Neuronal activities from a deep subcortical structure can be detected magnetically outside the brain in the porcine preparation. Neurosci Lett 1996 Mar 8;206(1):25–8

Hashimoto I see Baba T
Hashimoto I see Hanada K
Hashimoto I see Miyauchi Y
Hashimoto I see Nakanishi H
Hashimoto I see Nomura K
Hashimoto I see Ohkawara A
Hashimoto I see Sawamura D
Hashimoto I see Tsubata S

Hashimoto J, Imai Y, Minami N, Munakata M, Abe K. Effects of vasopressin V1 and V2 receptor antagonists on the development of salt–induced hypertension in Dahl rats. J Cardiovasc Pharmacol 1995 Oct;26(4):548–54

Hashimoto J, Sammiya T, Kubo A, Ogawa K, Ichihara T, Motomura N. [Quantitative brain SPECT imaging with scatter and attenuation compensation: comparison of sequential and simultaneous acquisition of transmission and emission data] Kaku Igaku 1995 Dec;32(12):1369–74 (Eng. Abstr.) **(Jpn)**

Hashimoto J see Imai Y
Hashimoto J see Minami N
Hashimoto J see Nomura S

Hashimoto K, Arai T, Takeuchi N, Sasaki T, Higashi S, Onoguchi K, Tanaka K, Shibata T. Valvular (external hinge) leakage of the CarboMedics mitral valve. J Thorac Cardiovasc Surg 1996 Jan;111(1):277–8

Hashimoto K, Azuma C, Kamiura S, Kimura T, Nobunaga T, Kanai T, Sawada M, Noguchi S, Saji F. Clonal determination of uterine leiomyomas by analyzing differential inactivation of the X–chromosome–linked phosphoglycerokinase gene. Gynecol Obstet Invest 1995; 40(3):204–8

Hashimoto K, Baba M, Gohnai K, Sato M, Shigeta S. Heat shock induces HIV–1 replication in chronically infected promyelocyte cell line OM10.1. Arch Virol 1996; 141(3–4):439–47

Hashimoto K, Haruno A, Hirasawa A, Awaji T, Xue Y, Wu Z. Effects of the new class III antiarrhythmic drug MS–551 and d–sotalol on canine coronary ligation–reperfusion ventricular arrhythmias. Jpn J Pharmacol 1995 May; 68(1):1–9

Hashimoto K, Ivanov VV, Inomata K, Kawai T, Mizunuma K, Klimatskaia LG, Fefelova IuA. Biologicheskii monitoring vozdeistviia alkiliruiushchikh ksenobiotikov putem ikh opredeleniia s pomoshch'iu novogo analiticheskogo podkhoda v soedineniiakh s gemoglobinom, belkami plazmy i merkapturovykh kislotakh mochi. II. Akrilamid. Vopr Med Khim 1995 Jul–Aug;41(4):22–5 (Eng. Abstr.) **(Rus)**

Hashimoto K, Koga M, Motomura T, Kasayama S, Kouhara H, Ohnishi T, Arita N, Hayakawa T, Sato B, Kishimoto T. Identification of alternatively spliced messenger ribonucleic acid encoding truncated growth hormone–releasing hormone receptor in human pituitary adenomas. J Clin Endocrinol Metab 1995 Oct;80(10):2933–9

Hashimoto K, Kurosawa H, Tanaka K, Yamagishi M, Koyanagi K, Ishii S, Nagahori R. Total cavopulmonary connection without the use of prosthetic material: technical considerations and hemodynamic consequences [see comments] J Thorac Cardiovasc Surg 1995 Sep; 110(3):625–32. Comment in: J Thorac Cardiovasc Surg 1996 Jun;111(6):1291–2.

Hashimoto K, Nozaki K, Oda Y, Kikuchi H. Cerebellar hemangioblastoma with intracystic hemorrhage––case report. Neurol Med Chir (Tokyo) 1995 Jul;35(7):458–61

Hashimoto K, Nozaki M, Inoue Y, Sano M, Nakano H. The chronological change of vertebral bone loss following oophorectomy using dual energy X–ray absorptiometry: the correlation with specific markers of bone metabolism. Maturitas 1995 Nov;22(3):185–91

Hashimoto K, Shigeta S, Baba M. Superantigen toxic shock syndrome toxin–1 (TSST–1) enhances the replication of HIV–1 in peripheral blood mononuclear cells through selective activation of CD4+ T lymphocytes. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 1;10(4):393–9

Hashimoto K, Tamura K, Otani H, Tanaka O. Histocytochemical and immunohistochemical studies related to the role of glycogen in human developing digestive organs. Anat Embryol (Berl) 1995 Dec; 192(6):497–505

Hashimoto K, Tanaka Y, Asahi N, Ohishi S, Sakio H, Okuda C. [Convulsive seizure after craniotomy––comparison of isoflurane anesthesia and sevoflurane anesthesia] Masui 1995 Aug;44(8):1139–42 (Eng. Abstr.) **(Jpn)**

Hashimoto K, Tobe T, Sumiya J, Sano Y, Choi–Miura NH, Ozawa A, Yasue H, Tomita M. Primary structure of the pig homologue of human IHRP: inter–alpha–trypsin inhibitor family heavy chain–related protein. J Biochem (Tokyo) 1996 Mar;119(3):577–84

Hashimoto K, Tsujimura T, Moriyama Y, Yamatodani A, Kimura M, Tohya K, Morimoto M, Kitayama H, Kanakura Y, Kitamura Y. Transforming and differentiation–inducing potential of constitutively activated c–kit mutant genes in the IC–2 murine interleukin–3–dependent mast cell line. Am J Pathol 1996 Jan;148(1):189–200

Hashimoto K, Uehara T, Ishida Y, Nonogi H, Kusuoka H, Nishimura T. Paradoxical uptake of F–18 fluorodeoxyglucose by successfully reperfused myocardium during the sub–acute phase in patients with acute myocardial infarction. Ann Nucl Med 1996 Feb; 10(1):93–8

Hashimoto K, Yamaguchi S, Kizima T, Sakio H, Yoshida H, Fuziwara A. [Evaluation of postoperative pain in spinal surgery––usefulness of the administration of local anesthetics into the peridural cavity] Masui 1996 May; 45(5):634–7 (Eng. Abstr.) **(Jpn)**

Hashimoto K see Agha A
Hashimoto K see Ashizawa K
Hashimoto K see Awaji T
Hashimoto K see Chen C
Hashimoto K see Eto K
Hashimoto K see Fujino O
Hashimoto K see Fujiwara H
Hashimoto K see Haruno A
Hashimoto K see Hashimoto T
Hashimoto K see Higuchi I
Hashimoto K see Ijichi T
Hashimoto K see Itoh H
Hashimoto K see Ivanov VV
Hashimoto K see Iwasaki T
Hashimoto K see Izumo S
Hashimoto K see Kamata J
Hashimoto K see Kamiya Y
Hashimoto K see Kano M
Hashimoto K see Kawakami Y
Hashimoto K see Kimura T
Hashimoto K see Kusuda J
Hashimoto K see McGrae JD Jr
Hashimoto K see Matsuki M
Hashimoto K see Miyauchi A
Hashimoto K see Moriyama Y
Hashimoto K see Motomura S
Hashimoto K see Nakamura Y
Hashimoto K see Nakauchi Y
Hashimoto K see Nanba E
Hashimoto K see Narisawa Y
Hashimoto K see Narita N
Hashimoto K see Ninomiya T
Hashimoto K see Nishioka T
Hashimoto K see Nobunaga T
Hashimoto K see Nozawa I
Hashimoto K see Ochi S
Hashimoto K see Oguchi T
Hashimoto K see Ohnishi N
Hashimoto K see Panine VV
Hashimoto K see Park YC
Hashimoto K see Pivnick EK
Hashimoto K see Saito N
Hashimoto K see Sandler B
Hashimoto K see Sasaki H
Hashimoto K see Sawada A
Hashimoto K see Suehiro T
Hashimoto K see Suemaru S
Hashimoto K see Sugimoto K
Hashimoto K see Sugiyama A
Hashimoto K see Suzuki K
Hashimoto K see Takahashi N
Hashimoto K see Takao T
Hashimoto K see Takata M
Hashimoto K see Tanaka K
Hashimoto K see Tao X
Hashimoto K see Teramura T
Hashimoto K see Terao Y
Hashimoto K see Tobe T
Hashimoto K see Tomitaka S
Hashimoto K see Tomoda A
Hashimoto K see Torigoe K
Hashimoto K see Tsuchiya K
Hashimoto K see Tsujimura T
Hashimoto K see Tsutsumi T
Hashimoto K see Ueshima K
Hashimoto K see Umehara F
Hashimoto K see Utsumi S
Hashimoto K see Wada K
Hashimoto K see Wataya–Kaneda M
Hashimoto K see Yamada A
Hashimoto K see Yang LX
Hashimoto K see Yorioka T

Hashimoto M, Abo S, Kitamura M, Izumi K, Shikama T, Temma K. [Resection of the posterior mediastinal gastric tube used in reconstruction after radical surgery for esophageal cancer––case reports] Nippon Kyobu Geka Gakkai Zasshi 1995 Jul;43(7):1016–22 (19 ref.) (Eng. Abstr.) **(Jpn)**

Hashimoto M, Akishita M, Eto M, Ishikawa M, Kozaki K, Toba K, Sagara Y, Taketani Y, Orimo H, Ouchi Y. Modulation of endothelium–dependent flow–mediated dilatation of the brachial artery by sex and menstrual cycle. Circulation 1995 Dec 15;92(12):3431–5

Hashimoto M, Aruga J, Hosoya Y, Kanegae Y, Saito I, Mikoshiba K. A neural cell–type–specific expression system using recombinant adenovirus vectors. Hum Gene Ther 1996 Jan 20;7(2):149–58

Hashimoto M, Funaba M, Abe M, Ohshima S. Effect of chronic high protein intake on magnesium, calcium, and phosphorus balance in growing cats. Exp Anim 1996 Jan; 45(1):63–70

Hashimoto M, Hoshihara Y, Yamamoto T, Tanaka T, Kimura T, Iguchi D, Sugawara K, Fukuchi S, Takemoto T. Effects of lansoprazole on mucosal regeneration in patients with gastric ulcers: evaluation using an electronic endoscope with a magnifying function. J Clin Gastroenterol 1995;20 Suppl 2:S59–61

Hashimoto M, Kokubun S. Contribution of P2–purinoceptors to neurogenic contraction of rat urinary bladder smooth muscle. Br J Pharmacol 1995 Jun;115(4):636–40

Hashimoto M, Miyauchi T, Watanabe O, Tomura N, Watarai J. Computed tomographic appearance of closed–loop obstruction. Radiat Med 1995 Sep–Oct;13(5):205–8

Hashimoto M, Nigi H, Sakaguchi M, Inouye S, Imaoka K, Miyazawa H, Taniguchi Y, Kurimoto M, Yasueda H, Ogawa T. Sensitivity to two major allergens (Cry j I and Cry j II) in patients with Japanese cedar (Cryptomeria japonica) pollinosis. Clin Exp Allergy 1995 Sep;25(9):848–52

Hashimoto M, Ohsawa M, Ohnishi A, Naka N, Hirota S, Kitamura Y, Aozasa K. Expression of vascular endothelial growth factor and its receptor mRNA in angiosarcoma. Lab Invest 1995 Dec;73(6):859–63

Hashimoto M, Ohtsuka K. Transcranial magnetic stimulation over the posterior cerebellum during visually guided saccades in man. Brain 1995 Oct;118 (Pt 5):1185–93

Hashimoto M, Sawada S, Morioka N, Kotani K, Iwamiya T, Senda T, Tanigawa N, Kobayashi M, Okuda Y, Ohta Y, et al. [Percutaneous placement of intraluminal stent–graft for aortic dissection: experimental study] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Nov; 55(14):939–45 (Eng. Abstr.) **(Jpn)**

Hashimoto M, Shingu M, Ezaki I, Yoshikawa Y, Nobunaga M. [Clinical studies on 14 cases of adult–onset Still's disease] Nihon Rinsho Meneki Gakkai Kaishi 1995 Feb; 18(1):45–52 (Eng. Abstr.) **(Jpn)**

Hashimoto M, Shinozuka K, Bjur RA, Westfall DP, Hattori K, Masumura S. The effects of age on the release of adenine nucleosides and nucleotides from rat caudal artery. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):841–8

Hashimoto M see Chayama K
Hashimoto M see Fujii T
Hashimoto M see Hatanaka Y
Hashimoto M see Ichikawa Y

Hashimoto M see **Ironson G**
Hashimoto M see **Ishida Y**
Hashimoto M see **Ishikawa A**
Hashimoto M see **Izumi K**
Hashimoto M see **Kaminishi M**
Hashimoto M see **Kaneda M**
Hashimoto M see **Kozuru M**
Hashimoto M see **Maeda K**
Hashimoto M see **Majima E**
Hashimoto M see **Mimura Y**
Hashimoto M see **Minamiya Y**
Hashimoto M see **Miyazaki Y**
Hashimoto M see **Nagano K**
Hashimoto M see **Nosaka S**
Hashimoto M see **Oriuchi N**
Hashimoto M see **Raper S**
Hashimoto M see **Saitoh Y**
Hashimoto M see **Sakaguchi M**
Hashimoto M see **Sato Y**
Hashimoto M see **Sawamura A**
Hashimoto M see **Sudo E**
Hashimoto M see **Suto Y**
Hashimoto M see **Tahara M**
Hashimoto M see **Takemura S**
Hashimoto M see **Tane S**
Hashimoto M see **Toba K**
Hashimoto M see **Tomita Y**
Hashimoto M see **Tomura N**
Hashimoto M see **Uchida N**
Hashimoto M see **Yamada N**
Hashimoto M see **Yasuno F**
Hashimoto M see **Yoshida S**

Hashimoto MW, Nikaido O, Kobayashi N, Chang CC, Troske JE, Mori T. A comparison of the propensity for gene amplification between near-tetraploid and near-diploid V79 clones resistant to 150 nM methotrexate. Carcinogenesis 1996 Mar;17(3):389–94

Hashimoto N, Ichikawa D, Arakawa Y, Date K, Ueda S, Nakagawa Y, Horii A, Nakamura Y, Abe T, Inazawa J. Frequent deletions of material from chromosome arm 1p in oligodendroglial tumors revealed by double-target fluorescence in situ hybridization and microsatellite analysis. Genes Chromosomes Cancer 1995 Dec; 14(4):295–300

Hashimoto N, Kawasaki T, Kikuchi T, Takahashi H, Uchiyama M. The relationship between the intrauterine environment and blood pressure in 3-year-old Japanese children. Acta Paediatr 1996 Feb;85(2):132–8

Hashimoto N, Kohno H, Kubota H, Hayashi T, Uchida M, Yamanoi A, Ono T, Nagasue N. [Efficacy of repeated hepatic dearterialization combined with intra-arterial infusion chemotherapy for unresectable tumors of the liver] Gan To Kagaku Ryoho 1995 Sep;22(11):1586–9 (Eng. Abstr.) **(Jpn)**

Hashimoto N, Koyama S, Horie T. [Mechanisms of hypertonic saline-induced bronchoconstriction in guinea pigs] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Nov; 33(11):1174–9 (Eng. Abstr.) **(Jpn)**

Hashimoto N see **Foster CM**
Hashimoto N see **Fujimori Y**
Hashimoto N see **Fujita K**
Hashimoto N see **Fukao S**
Hashimoto N see **Fukuda S**
Hashimoto N see **Fuse T**
Hashimoto N see **Ichikawa D**
Hashimoto N see **Iihara K**
Hashimoto N see **Iwama T**
Hashimoto N see **Iwasaki T**
Hashimoto N see **Kariwa H**
Hashimoto N see **Komatsu Y**
Hashimoto N see **Kuge Y**
Hashimoto N see **Masunaga S**
Hashimoto N see **Mitsui H**
Hashimoto N see **Muranushi N**
Hashimoto N see **Nishi S**
Hashimoto N see **Nishimura Y**
Hashimoto N see **Ozawa Y**
Hashimoto N see **Sampei K**
Hashimoto N see **Shimada F**
Hashimoto N see **Sugimoto H**
Hashimoto N see **Takashima I**
Hashimoto N see **Tsukahara T**
Hashimoto N see **Yoshimatsu K**
Hashimoto N see **Yoshimura S**

Hashimoto O, Ogawa K, Kurohmaru M, Hayashi Y. Effect of extracellular matrix on two cell lines established from Mongolian Gerbil's (Meriones unguiculatus) malignant melanoma. J Vet Med Sci 1995 Aug;57(4):635–40

Hashimoto O see **Endo H**
Hashimoto O see **Kaizu K**
Hashimoto O see **Kitagawa S**
Hashimoto O see **Okabayashi K**

Hashimoto R, Takahashi S, Hamano K, Nakagawa A. A new melanin biosynthesis inhibitor, melanoxadin from fungal metabolite by using the larval haemolymph of the silkworm, Bombyx mori [letter] J Antibiot (Tokyo) 1995 Sep;48(9):1052–4

Hashimoto R, Takeuchi Y, Tanaka Y. [Pathophysiology underlying apraxia in corticobasal degeneration] No To Shinkei 1996 Jun;48(6):513–20 **(Jpn)**

Hashimoto R, Tanaka Y. [Preserved implicit reading and the recovery of explicit reading in a pure alexic] Rinsho Shinkeigaku 1996 Mar;36(3):456–61 (Eng. Abstr.) **(Jpn)**

Hashimoto R, Yoshii S, Hosaka S, Suzuki S, Kato J, Tada Y. [Effects of preserving mitral apparatus on left ventricular systolic function and geometry in mitral valve replacement] Kyobu Geka 1995 Nov;48(12):997–1001 (Eng. Abstr.) **(Jpn)**

Hashimoto R see **Hirokawa H**
Hashimoto R see **Katoh J**
Hashimoto R see **Takahashi S**
Hashimoto R see **Tanaka Y**
Hashimoto R see **Tsuji A**
Hashimoto R see **Tsuruta M**

Hashimoto S, Danks MK, Chatterjee S, Beck WT, Berger NA. A novel point mutation in the 3' flanking region of the DNA-binding domain of topoisomerase II alpha associated with acquired resistance to topoisomerase II active agents. Oncol Res 1995;7(1):21–9

Hashimoto S, Dono M, Vinciguerra V, Silver J, Chiorazzi N. Clonal heterogeneity in membrane expression of CD5 in a patient with chronic lymphocytic leukemia. Ann N Y Acad Sci 1995 Sep 29;764:482–4

Hashimoto S, Kato M, Dong Y, Terada S, Inoue M. [Effect of sex steroids on serum amyloid P-component (female protein) in rats] Nippon Sanka Fujinka Gakkai Zasshi 1995 Oct;47(10):1041–7 (Eng. Abstr.) **(Jpn)**

Hashimoto S, Koh K, Tomita Y, Amemiya E, Sawada S, Yodoi J, Horie T. TNF-alpha regulates IL-4-induced Fc epsilon RII/CD23 gene expression and soluble Fc epsilon RII release by human monocytes. Int Immunol 1995 May; 7(5):705–13

Hashimoto S, Koji T, Niu J, Kanematsu T, Nakane PK. Differential staining of DNA strand breaks in dying cells by non-radioactive in situ nick translation. Arch Histol Cytol 1995 Jun;58(2):161–70

Hashimoto S, Osakada G, Mori T, Sasayama S, Kubo S, Tamaki S, Fujioka T, Yamazato A. Transesophageal echocardiography in the diagnosis of thoracic saccular aortic aneurysm. The value of transesophageal echocardiography during the course of treatment. Int J Card Imaging 1995 Dec;11(4):241–6

Hashimoto S, Tsukada S, Matsushita M, Miyawaki T, Niida Y, Yachie A, Kobayashi S, Iwata T, Hayakawa H, Matsuoka H, Tsuge I, Yamadori T, Kunikata T, Arai S, Yoshizaki K, Taniguchi N, Kishimoto T. Identification of Bruton's tyrosine kinase (Btk) gene mutations and characterization of the derived proteins in 35 X-linked agammaglobulinemia families: a nationwide study of Btk deficiency in Japan. Blood 1996 Jul 15;88(2):561–73

Hashimoto S, Yamada M, Yanai N, Kawashima T, Motoyoshi K. Phenotypic change and proliferation of murine Kupffer cells by colony-stimulating factors. J Interferon Cytokine Res 1996 Mar;16(3):237–43

Hashimoto S, Yamamoto T, Yasuhara A, Morita M. PCDD, PCDF, planar and other PCB levels in human milk in Japan. off Chemosphere 1995 Nov;31(9):4067–75

Hashimoto S, Yoda M, Yamada M, Yanai N, Kawashima T, Motoyoshi K. Macrophage colony-stimulating factor induces interleukin-8 production in human monocytes. Exp Hematol 1996 Feb;24(2):123–8

Hashimoto S see **Akai F**
Hashimoto S see **Dono M**
Hashimoto S see **Hagimoto N**
Hashimoto S see **Hayashi S**
Hashimoto S see **Hoshi T**
Hashimoto S see **Izumi T**
Hashimoto S see **Kawata T**
Hashimoto S see **Kimura M**
Hashimoto S see **Kobayashi A**
Hashimoto S see **Koura T**
Hashimoto S see **Longridge NS**
Hashimoto S see **Maeda K**
Hashimoto S see **Muraki J**
Hashimoto S see **Muramatsu T**
Hashimoto S see **Nagaoka M**
Hashimoto S see **Nakayama T**
Hashimoto S see **Namikawa K**
Hashimoto S see **Ochi H**
Hashimoto S see **Osman Y**
Hashimoto S see **Sawa T**
Hashimoto S see **Shibahara T**
Hashimoto S see **Shiozuka K**
Hashimoto S see **Suzuki M**
Hashimoto S see **Tamakoshi A**
Hashimoto S see **Toba K**
Hashimoto S see **Tsukada N**
Hashimoto S see **Yatsunami J**
Hashimoto SA see **Sadovnick AD**

Hashimoto T. Recent progress in studies on autoantigens for various autoimmune blistering skin diseases. Keio J Med 1995 Dec;44(4):115–23 (84 ref.)

Hashimoto T. [Hyperviscosity syndrome in patients with immunoproliferative disorder] Nippon Naika Gakkai Zasshi 1995 Jul 10;84(7):1096–9 (5 ref.) **(Jpn)**

Hashimoto T. [Quick Return Service in endocrinological tests] Rinsho Byori 1995 Oct;43(10):1034–7 (3 ref.) (Eng. Abstr.) **(Jpn)**

Hashimoto T, Amagai M, Garrod DR, Nishikawa T. Immunofluorescence and immunoblot studies on the reactivity of pemphigus vulgaris and pemphigus foliaceus sera with desmoglein 3 and desmoglein 1. Epithelial Cell Biol 1995;4(2):63–9

Hashimoto T, Amagai M, Murakami H, Higashiyama M, Hashimoto K, Nishikawa T. Specific detection of anti-cell surface antibodies in herpes gestationis sera. Exp Dermatol 1996 Apr;5(2):96–101

Hashimoto T, Hamada T, Nakamura T, Sasaguri Y, Suzuki K. Myxoid and globular degeneration of nerves in the shoulder joint. Clin Orthop 1995 Nov;(320):55–64

Hashimoto T, Hasegawa M. Origin and early evolution of eukaryotes inferred from the amino acid sequences of translation elongation factors 1alpha/Tu and 2/G. Adv Biophys 1996;32:73–120 (138 ref.)

Hashimoto T, Ishiko A, Shimizu H, Tanaka T, Dodd HJ, Bhogal BS, Black MM, Nishikawa T. A case of linear IgA bullous dermatosis with IgA anti-type VII collagen autoantibodies. Br J Dermatol 1996 Feb;134(2):336–9

Hashimoto T, Kurosawa K, Sakura N. Structure-activity relationships of neuromedin U. II. Highly potent analogs substituted or modified at the N-terminus of neuromedin U-8. Chem Pharm Bull (Tokyo) 1995 Jul;43(7):1154–7

Hashimoto T, Manabe T, Shimizu Y, Otobe Y, Suzuki T, Nakamura T, Nakamura Y, Itoh K, Satoh M. ABO mismatched living related donor liver transplantation. Transplant Proc 1996 Jun;28(3):1217–9

Hashimoto T, Manabe T, Shimizu Y, Otobe Y, Suzuki T, Nakamura T, Nakamura Y, Itoh K, Tanaka M, Ono M, Hayashi S, Satoh M. Living related donor liver transplantation: the Nagoya experience. Transplant Proc 1996 Aug;28(4):2380–1

Hashimoto T, Murakami H, Senboshi Y, Kanzaki H, Arata J, Yancey KB, Nishikawa T. Antiepiligrin cicatricial pemphigoid: the first case report from Japan. J Am Acad Dermatol 1996 May;34(5 Pt 2):940–2

Hashimoto T, Nakamura Y, Kamaishi T, Nakamura F, Adachi J, Okamoto K, Hasegawa M. Phylogenetic place of mitochondrion-lacking protozoan, Giardia lamblia, inferred from amino acid sequences of elongation factor 2. Mol Biol Evol 1995 Sep;12(5):782–93

Hashimoto T, Ohki K, Sakura N. Hydrolytic cleavage of pyroglutamyl-peptide bond. I. The susceptibility of pyroglutamyl-peptide bond to dilute hydrochloric acid. Chem Pharm Bull (Tokyo) 1995 Dec;43(12):2068–74

Hashimoto T, Okumura Y, Suzuki K, Takaoka S, Kan Y, Tori M, Asakawa Y. The absolute structures of new 1 beta-hydroxysacculatane-type diterpenoids with piscicidal activity from the liverwort Pellia endiviifolia. Chem Pharm Bull (Tokyo) 1995 Nov;43(11):2030–2

Hashimoto T, Otobe Y, Shimizu Y, Suzuki T, Nakamura Y, Itoh K, Satoh M, Ueda N, Tanaka M, Manabe T. Analysis of human leukocyte antigens and sex markers after living related donor liver transplantation. Transplant Proc 1996 Aug;28(4):2399–401

Hashimoto T, Saito S, Ohki K, Sakura N. Highly selective cleavage of pyroglutamyl-peptide bond in concentrated hydrochloric acid. Chem Pharm Bull (Tokyo) 1996 Apr; 44(4):877–9

Hashimoto T, Sasagawa I, Ishigooka M, Kubota Y, Nakada T, Fujita T, Nakai O. Down's syndrome associated with intracranial germinoma and testicular embryonal carcinoma. Urol Int 1995;55(2):120–2

Hashimoto T, Suzuki K, Amitani R, Kuze F. Rapid detection of Mycobacterium tuberculosis in sputa by the amplification of IS6110. Intern Med 1995 Jul;34(7):605–10

Hashimoto T, Suzuki K, Nobuhara K. Dynamic analysis of intraarticular pressure in the glenohumeral joint. J Shoulder Elbow Surg 1995 May-Jun;4(3):209–18

Hashimoto T, Tayama M, Miyazaki M, Yoneda Y, Yoshimoto T, Harada M, Miyoshi H, Tanouchi M, Kuroda Y. Reduced N-acetylaspartate in the brain observed on in vivo proton magnetic resonance spectroscopy in patients with mental retardation. Pediatr Neurol 1995 Oct;13(3):205–8

Hashimoto T, Tayama M, Yoshimoto T, Miyazaki M, Harada M, Miyoshi H, Tanouchi M, Kuroda Y. Proton magnetic resonance spectroscopy of brain in congenital myotonic dystrophy. Pediatr Neurol 1995 May;12(4):335–40

Hashimoto T see **Axt M**
Hashimoto T see **Chen KR**
Hashimoto T see **Dmochowski M**
Hashimoto T see **Fujii A**
Hashimoto T see **Fujimura M**
Hashimoto T see **Fukai I**
Hashimoto T see **Furuta S**
Hashimoto T see **Harada M**
Hashimoto T see **Ido A**
Hashimoto T see **Ijlst L**
Hashimoto T see **Imanaka T**
Hashimoto T see **Inokuchi S**
Hashimoto T see **Ishigooka M**
Hashimoto T see **Ishii R**
Hashimoto T see **Ishiko A**
Hashimoto T see **Itoh K**
Hashimoto T see **Izaki S**
Hashimoto T see **Kanauchi M**
Hashimoto T see **Kasamatsu T**
Hashimoto T see **Kato T**
Hashimoto T see **Kawasaki T**
Hashimoto T see **Kita K**
Hashimoto T see **Kobayashi A**
Hashimoto T see **Kobayashi K**
Hashimoto T see **Kono M**
Hashimoto T see **Kuga Y**
Hashimoto T see **Kuriyama S**

Hashimoto T see **McCauliffe DP**
Hashimoto T see **Mao XQ**
Hashimoto T see **Masakado M**
Hashimoto T see **Matsumori A**
Hashimoto T see **Mimura K**
Hashimoto T see **Mita M**
Hashimoto T see **Miura Y**
Hashimoto T see **Miyauchi A**
Hashimoto T see **Miyazaki I**
Hashimoto T see **Miyazaki M**
Hashimoto T see **Mizuta K**
Hashimoto T see **Morimoto A**
Hashimoto T see **Morishita E**
Hashimoto T see **Nakajima T**
Hashimoto T see **Nakamura M**
Hashimoto T see **Namba H**
Hashimoto T see **Nishibori Y**
Hashimoto T see **Nishiyama S**
Hashimoto T see **Nobusawa H**
Hashimoto T see **Ohba N**
Hashimoto T see **Ohnishi A**
Hashimoto T see **Ohno Y**
Hashimoto T see **Ohte N**
Hashimoto T see **Orii KE**
Hashimoto T see **Orii KO**
Hashimoto T see **Otobe Y**
Hashimoto T see **Ouchi A**
Hashimoto T see **Saeki H**
Hashimoto T see **Sakura N**
Hashimoto T see **Sasagawa I**
Hashimoto T see **Sato M**
Hashimoto T see **Senda Y**
Hashimoto T see **Shiiki H**
Hashimoto T see **Shimizu K**
Hashimoto T see **Shimozawa N**
Hashimoto T see **Shindo Y**
Hashimoto T see **Souri M**
Hashimoto T see **Suzuki S**
Hashimoto T see **Takeuchi K**
Hashimoto T see **Tamaoki T**
Hashimoto T see **Tanaka M**
Hashimoto T see **Taniura H**
Hashimoto T see **Tanouchi M**
Hashimoto T see **Tomoda A**
Hashimoto T see **Uchida Y**
Hashimoto T see **Umeda F**
Hashimoto T see **Ushikubo S**
Hashimoto T see **Wada Y**
Hashimoto T see **Wever S**
Hashimoto T see **Yamamoto S**
Hashimoto T see **Yasuda H**
Hashimoto T see **Yokota S**

Hashimoto W, Suzuki H, Nohara S, Tachi H, Yamamoto K, Kumagai H. Subunit association of gamma-glutamyltranspeptidase of Escherichia coli K-12. J Biochem (Tokyo) 1995 Dec;118(6):1216-23

Hashimoto W, Suzuki H, Yamamoto K, Kumagai H. Effect of site-directed mutations on processing and activity of gamma-glutamyltranspeptidase of Escherichia coli K-12. J Biochem (Tokyo) 1995 Jul;118(1):75-80

Hashimoto W see **Anzai R**
Hashimoto W see **Hisano T**
Hashimoto W see **Takahashi M**
Hashimoto W see **Takeda K**

Hashimoto Y, Degawa M. Induction of cytochrome P450 isoforms by carcinogenic aromatic amines and carcinogenic susceptibility of rodent animals. Pharmacogenetics 1995;5 Spec No:S80-3 (22 ref.)

Hashimoto Y, Futamura A, Ikushima M. Effect of aging on HbA1c in a working male Japanese population. Diabetes Care 1995 Oct;18(10):1337-40

Hashimoto Y, Hayashi K, Okuno Y, Hayakawa T, Saimoto A, Granados RR, Matsumoto T. Physical mapping and identification of interspersed homologous sequences in the Trichoplusia ni granulosis virus genome. J Gen Virol 1996 Mar;77 (Pt 3):555-63

Hashimoto Y, Itho Y, Fujinaga Y, Khan AQ, Sultana F, Miyake M, Hirose K, Yamamoto H, Ezaki T. Development of nested PCR based on the ViaB sequence to detect Salmonella typhi. J Clin Microbiol 1995 Nov;33(11):3082

Hashimoto Y, Iwase Y, Mogami T, Hayashi Y, Sasaki S, Kato M, Tugaya M, Kohri K. [A case of adult pure yolk sac tumor of the testis achieving pathological complete response by chemotherapy] Hinyokika Kiyo 1995 Oct; 41(10):813-6 (Eng. Abstr.) **(Jpn)**

Hashimoto Y, Kagechika H, Kawachi E, Fukasawa H, Saito G, Shudo K. Correlation of differentiation-inducing activity of retinoids on human leukemia cell lines HL-60 and NB4. J Cancer Res Clin Oncol 1995;121(11):696-8

Hashimoto Y, Kawagishi N, Sakai H, Takahashi H, Matsuo S, Nakao M, Miyamoto K, Iizuka H. Lyme disease in Japan. Analysis of Borrelia species using rRNA gene restriction fragment length polymorphism. Dermatology 1995; 191(3):193-8

Hashimoto Y, Khan AQ, Ezaki T. Positive autoregulation of vipR expression in ViaB region-encoded Vi antigen of Salmonella typhi. J Bacteriol 1996 Mar;178(5):1430-6

Hashimoto Y, Kimura K, Dohsaka A, Terasaki T, Uchino M. [A case of recanalized basilar artery following basilar artery occlusion due to spontaneous dissection] Rinsho Shinkeigaku 1995 Nov;35(11):1225-9 (Eng. Abstr.) **(Jpn)**

Hashimoto Y, Kimura K, Ohno H, Dohsaka H, Uchino M. [A case of central retinal artery occlusion followed by cerebral infarction due to internal carotid artery disease] Rinsho Shinkeigaku 1995 Sep;35(9):1030-3 (Eng. Abstr.) **(Jpn)**

Hashimoto Y, Kimura K, Yoachara T, Uchino M, Ando M. [Dysphagia following lateral medullary infarction] Rinsho Shinkeigaku 1996 Jan;36(1):17-21 (Eng. Abstr.) **(Jpn)**

Hashimoto Y, Koue T, Otsuki Y, Yasuhara M, Hori R, Inui K. Simulation for population analysis of Michaelis-Menten elimination kinetics. J Pharmacokinet Biopharm 1995 Apr; 23(2):205-16

Hashimoto Y, Misumi K, Dohsaka H, Kimura K, Uchino M. [A case of left atrial myxoma with repeated ischemia of left anterior cerebral artery territory] Rinsho Shinkeigaku 1996 Jan;36(1):68-70 (Eng. Abstr.) **(Jpn)**

Hashimoto Y, Nagano S, Ohsima S, Takahara S, Fujita T, Ono Y, Kinukawa T. Surgical complications in kidney transplantation: experience from 1200 transplants performed over 20 years at six hospitals in central Japan. Transplant Proc 1996 Jun;28(3):1465-7

Hashimoto Y, Nawata Y, Kurasawa K, Takabayashi K, Oda K, Mikata A, Iwamoto I. Investigation of EB virus and cytomegalovirus in rapidly progressive interstitial pneumonitis in polymyositis/dermatomyositis by in situ hybridization and polymerase chain reaction. Clin Immunol Immunopathol 1995 Dec;77(3):298-306

Hashimoto Y, Takahashi H, Matsuo S, Hirai K, Takemori N, Nakao M, Miyamoto K, Iizuka H. Polymerase chain reaction of Borrelia burgdorferi flagellin gene in Shulman syndrome. Dermatology 1996;192(2):136-9 (26 ref.)

Hashimoto Y, Tanizawa H, Ushitani Y, Shinoda T, Yaeo N, Takeda U, Tsukada Y. [A consideration in regard to 16 patients died at home] Gan To Kagaku Ryoho 1995 Dec; 22 Suppl 4:341-4 (Eng. Abstr.) **(Jpn)**

Hashimoto Y, Tsutsui M, Matsuo S, Iizuka H. Flow cytometric analysis of pig epidermal keratinocytes: effects of ultraviolet B irradiation (UVB) and topical PUVA treatment. J Dermatol Sci 1995 Jul;10(1):16-24

Hashimoto Y, Tsutsui M, Matsuo S, Iizuka S, Iizuka H. Topical tacalcitol (1,24-(R)-dihydroxyvitamin D3) induces a transient increase in thymidine incorporation and calmodulin content in pig epidermis following tape stripping in vivo. J Dermatol Sci 1995 Nov;10(3):196-202

Hashimoto Y, Ware J. Identification of essential GATA and Ets binding motifs within the promoter of the platelet glycoprotein Ib alpha gene. J Biol Chem 1995 Oct 13; 270(41):24532-9

Hashimoto Y see **Aoyama T**
Hashimoto Y see **Degawa M**
Hashimoto Y see **Harada E**
Hashimoto Y see **Hirano A**
Hashimoto Y see **Iizuka H**
Hashimoto Y see **Iwakami M**
Hashimoto Y see **Iwanami N**
Hashimoto Y see **Kamoun M**
Hashimoto Y see **Kawakami T**
Hashimoto Y see **Khan MZ**
Hashimoto Y see **Kimura K**
Hashimoto Y see **Kobayashi H**
Hashimoto Y see **Kon Y**
Hashimoto Y see **Konno A**
Hashimoto Y see **Liu Y**
Hashimoto Y see **Misawa H**
Hashimoto Y see **Miyachi H**
Hashimoto Y see **Miyoshi M**
Hashimoto Y see **Morishita R**
Hashimoto Y see **Moriya F**
Hashimoto Y see **Motoshima H**
Hashimoto Y see **Nakajima O**
Hashimoto Y see **Nakayama T**
Hashimoto Y see **Obayashi K**
Hashimoto Y see **Sakurai A**
Hashimoto Y see **Sasaki K**
Hashimoto Y see **Shibata Y**
Hashimoto Y see **Shima T**
Hashimoto Y see **Shin M**
Hashimoto Y see **Shinoda T**
Hashimoto Y see **Shiraishi R**
Hashimoto Y see **Suganuma T**
Hashimoto Y see **Suzuki S**
Hashimoto Y see **Sychterz CJ**
Hashimoto Y see **Takahashi H**
Hashimoto Y see **Tsuda S**
Hashimoto Y see **Tsutsui M**
Hashimoto Y see **Umemiya H**

Hashimoto-Gotoh T. Quantitative determination of effective nibbling activities contaminating restriction endonuclease preparations. Anal Biochem 1995 Oct 10;231(1):230-6

Hashimoto-Gotoh T, Tsujimura A, Ogasahara Y. Detection of exonuclease activities in restriction endonuclease preparations using an enforcement plasmid for kanamycin-resistance selection. Gene 1995 Oct 16; 164(1):41-4

Hashimoto-Gotoh T, Yasojima K, Tsujimura A. Plasmids with a kanamycin-resistance gene for site-directed mutagenesis using the oligodeoxyribonucleotide-directed dual amber method. Gene 1995 Dec 29;167(1-2):333-4

Hashimura E see **Nakano M**
Hashimura K see **Sumitomo S**
Hashimura M see **Saegusa M**
Hashimura T see **Fukuzawa S**
Hashimura T see **Terai A**
Hashinaka K see **Hashida S**

Hashine K, Sumiyoshi Y, Kagawa S. [A morphological study of renal adenoma and latent renal cell carcinoma in autopsy cases] Nippon Hinyokika Gakkai Zasshi 1996 Mar; 87(3):667-75 (Eng. Abstr.) **(Jpn)**

Hashine K see **Sumiyoshi Y**

Hashino E, Shero M. Endocytosis of aminoglycoside antibiotics in sensory hair cells. Brain Res 1995 Dec 15; 704(1):135-40

Hashino E, TinHan EK, Salvi RJ. Base-to-apex gradient of cell proliferation in the chick cochlea following kanamycin-induced hair cell loss. Hear Res 1995 Aug; 88(1-2):156-68

Hashino J see **Nagahira K**

Hashino K, Uemori Y, Kimizuka F, Kato I, Titani K. A 31-kDa recombinant fibronectin cell-binding domain fragment: its binding to receptor, cell adhesive activity, and fusion proteins. J Biochem (Tokyo) 1996 Apr; 119(4):604-9

Hashino K see **Hanenberg H**
Hashino K see **Ishii M**

Hashino S, Imamura M, Tanaka J, Kasai M, Higa T, Asaka M. Antitumor effect in cyclosporine A- or FK506-treated mice after syngeneic bone marrow transplantation. Leuk Lymphoma 1996 Apr;21(3-4):331-7

Hashino S, Imamura M, Tanaka J, Kobayashi S, Musashi M, Kasai M, Asaka M. Transformation of severe aplastic anemia into acute myeloblastic leukemia with monosomy 7. Ann Hematol 1996 May;72(5):337-9

Hashino S see **Imamura M**
Hashino S see **Kobayashi N**
Hashino S see **Sakurada K**
Hashino S see **Tanaka J**
Hashino S see **Zhu X**

Hashioka T. Recepto-secretory mechanism in histamine-stimulated amylase release from rat parotid gland. Inflamm Res 1995 Jun;44(6):245-7

Hashira S see **Nonaka M**
Hashira S see **Okitsu-Negishi S**
Hashiramoto M see **Araki S**
Hashiramoto M see **Muraoka A**
Hashiramoto M see **Tamori Y**
Hashiramoto M see **Yoshida R**
Hashiro C see **Hui GS**
Hashiro CQ see **Chang SP**
Hashiro G see **Balaraman V**

Hashiro M. Psychosomatic treatment of a case of chronic urticaria. J Dermatol 1995 Sep;22(9):686-9

Hashiro M, Fujio Y, Shoda Y, Okumura M. A case of dermatofibrosarcoma protuberans on the right first toe. Cutis 1995 Nov;56(5):281-2

Hashiro M, Yamatodani Y. A combination therapy of psychotropic drugs and antihistaminics or antiallergics in patients with chronic urticaria. J Dermatol Sci 1996 Mar; 11(3):209-13

Hashisaki GT see **Wong BJ**

Hashitani H, Suzuki H. Altered electrical properties of bladder smooth muscle in streptozotocin-induced diabetic rats. Br J Urol 1996 Jun;77(6):798-804

Hashitani H, Suzuki H. Electrical and mechanical responses produced by nerve stimulation in detrusor smooth muscle of the guinea-pig. Eur J Pharmacol 1995 Sep 15; 284(1-2):177-83

Hashitani H, Suzuki H, Kumazawa J. Effects of Y-26763, a novel K-channel opener, on electrical responses of smooth muscles in the guinea pig bladder. J Urol 1996 Apr; 155(4):1454-8

Hashiyada H see **Yamada T**
Hashiyada M see **Aoki Y**

Hashiyama M, Iwama A, Ohshiro K, Kurozumi K, Yasunaga K, Shimizu Y, Masuho Y, Matsuda I, Yamaguchi N, Suda T. Predominant expression of a receptor tyrosine kinase, TIE, in hematopoietic stem cells and B cells. Blood 1996 Jan 1;87(1):93-101

Hashiyama M see **Hamaguchi I**
Hashiyama M see **Kanazawa S**
Hashiyama M see **Ohbo K**
Hashiyama M see **Suzuki A**
Hashiyama T see **Harada N**
Hashizoe M see **Taguchi H**

Hashizume A, Kodama Y, Hotta T, Yuki K, Taniguchi E, Eguchi K, Yamasaki F, Katayama S, Yamane T, Hada Y. Choroid plexus carcinoma in the lateral ventricle--case report. Neurol Med Chir (Tokyo) 1995 Oct;35(10):742-4

Hashizume A see **Aisaka K**
Hashizume A see **Eguchi K**
Hashizume E see **Nakamura K**
Hashizume E see **Oikawa S**

Hashizume H, Asahara H, Nishida K, Inoue H, Konishiike T. Histopathology of Kienböck's disease. Correlation with magnetic resonance and other imaging techniques. J Hand Surg [Br] 1996 Feb;21(1):89-93

Hashizume H, Kawai A, Nishida K, Sasaki K, Inoue H. Ulnar buttress arthroplasty for reconstruction after resection of the distal ulna for giant cell tumour. J Hand Surg [Br] 1996 Apr;21(2):213-5

Hashizume H, Nishida K, Mizumoto D, Takagoshi H, Inoue H. Dorsally displaced epiphyseal fracture of the phalangeal base. J Hand Surg [Br] 1996 Feb;21(1):136-8 (10 ref.)

Hashizume H, Nishida K, Nanba Y, Inoue H, Konishiike T. Intraneural ganglion of the posterior interosseous nerve with lateral elbow pain. J Hand Surg [Br] 1995 Oct; 20(5):649–51

Hashizume H, Nishida K, Yamamoto K, Hirooka T, Inoue H. Delayed posterior interosseous nerve palsy. J Hand Surg [Br] 1995 Oct;20(5):655–7

Hashizume H, Tokura Y, Oku T, Iwamoto Y, Takigawa M. Photodynamic DNA-breaking activity of serum from patients with various photosensitivity dermatoses. Arch Dermatol Res 1995;287(6):586–90

Hashizume H, Ushiki T, Abe K. A histological study of the cardiac muscle of the human superior and inferior venae cavae. Arch Histol Cytol 1995 Oct;58(4):457–64

Hashizume H see **Fushimi M**
Hashizume H see **Hoque N**
Hashizume H see **Ibda H**
Hashizume H see **Kawai A**
Hashizume H see **Konishiike T**
Hashizume H see **Nishida K**
Hashizume I see **Yano K**

Hashizume K, Kanda K. Differential effects of aging on motoneurons and peripheral nerves innervating the hindlimb and forelimb muscles of rats. Neurosci Res 1995 May;22(2):189–96

Hashizume K, Tsujii H, Rokutanda M. Effects of gonadotropin administration on follicular growth and in vitro fertilization in female hypogonadal mice. Exp Anim 1995 Jul;44(3):241–4

Hashizume K, Yamatodani A, Ogihara T. Free and total dopamine in human plasma: effects of posture, age and some pathophysiological conditions. Hypertens Res 1995 Jun;18 Suppl 1:S205–7

Hashizume K see **Aizawa T**
Hashizume K see **Nagasaki H**
Hashizume K see **Nagasawa T**
Hashizume K see **Ohara N**
Hashizume K see **Onigata K**
Hashizume K see **Sato Y**
Hashizume K see **Suzuki S**
Hashizume K see **Tanaka T**
Hashizume K see **Yamagami H**
Hashizume K see **Yamaoka N**

Hashizume M, Ohta M, Kishihara F, Kawanaka H, Tomikawa M, Ueno K, Tanoue K, Higashi H, Kitano S, Sugimachi K. Laparoscopic splenectomy for idiopathic thrombocytopenic purpura: comparison of laparoscopic surgery and conventional open surgery. Surg Laparosc Endosc 1996 Apr;6(2):129–35

Hashizume M, Sugimachi K. Classification of gastric lesions associated with portal hypertension. J Gastroenterol Hepatol 1995 May–Jun;10(3):339–43 (20 ref.)

Hashizume M, Sugimachi K, Kishihara F, Kawanaka H, Ohta M, Tomikawa M, Tanoue K, Yamaga H, Higashi H. A serial transparent endoscopic elastic band ligator. Gastrointest Endosc 1995 Aug;42(2):169–70

Hashizume M, Takenaka K, Yanaga K, Ohta M, Kajiyama K, Shirabe K, Itasaka H, Nishizaki T, Sugimachi K. Laparoscopic hepatic resection for hepatocellular carcinoma. Surg Endosc 1995 Dec;9(12):1289–91

Hashizume M see **Aoki H**
Hashizume M see **Kihara M**
Hashizume M see **Nishioka K**
Hashizume M see **Ohta M**
Hashizume M see **Tanoue K**
Hashizume M see **Tomikawa M**
Hashizume M see **Ueno K**
Hashizume M see **Yamashita A**

Hashizume N. [Vitamin B1 (thiamin)] Nippon Rinsho 1995 Feb;53 Su Pt 1:691–3 (7 ref.) **(Jpn)**

Hashizume N. [Vitamin C (ascorbic acid)] Nippon Rinsho 1995 Feb;53 Su Pt 1:709–11 (2 ref.) **(Jpn)**

Hashizume N. [Nicotinic acid] Nippon Rinsho 1995 Feb;53 Su Pt 1:731–3 (6 ref.) **(Jpn)**

Hashizume N see **Saika S**
Hashizume R see **Ihara A**
Hashizume S see **Kawamoto S**
Hashizume S see **Setoguchi Y**
Hashizume S see **Tsukazaki K**

Hashizume T, Nitta Y, Kasuya K, Kanematsu S. Microdialysis measurement of intracerebral somatostatin in the goat. Domest Anim Endocrinol 1995 Oct;12(4):363–70

Hashizume T see **Dalluge JJ**
Hashizume T see **Hazumi N**
Hashizume T see **Kowalak JA**
Hashizume T see **Soliman EB**
Hashizume T see **Takanami I**
Hashizume Y see **Hirose Y**
Hashizume Y see **Inagaki T**
Hashizume Y see **Kameyama T**
Hashizume Y see **Makino M**
Hashizume Y see **Miyaishi O**
Hashizume Y see **Nakao N**
Hashizume Y see **Natsume J**
Hashizume Y see **Sakamoto T**
Hashizume Y see **Sugiura K**
Hashizume Y see **Yoshida M**

Hashjin GS, Henricks PA, Folkerts G, Nijkamp FP. Preparation of bovine tracheal smooth muscle for in vitro pharmacological studies. J Pharmacol Toxicol Methods 1995 Oct;34(2):103–8

Hashkes PJ, Trabulsi A, Passo MH. Systemic cat-scratch disease presenting as leukocytoclastic vasculitis. Pediatr Infect Dis J 1996 Jan;15(1):93–5

Hashlamoun EA see **Haddadin MS**

Hashmi A, Naqvi R, Ather H, Sheikh R, Akhtar F, Naqvi A, Rizvi A. CNS infections in renal transplant recipients. Transplant Proc 1995 Oct;27(5):2735

Hashmi A see **Hussain Z**
Hashmi A see **Naqvi A**
Hashmi A see **Rizvi A**
Hashmi AA see **Jha S**
Hashmi FA see **Khan KS**
Hashmi G see **Hashmi S**

Hashmi M, Rosebrough SF. Synthesis, pharmacokinetics, and biodistribution of 67GA deferoxamineacetyl-cysteinylbiotin. Drug Metab Dispos 1995 Dec;23(12):1362–7

Hashmi M, Rosebrough SF. Pharmacokinetics and biodistribution of 131I-labeled trigalactose conjugate of streptavidin. Drug Metab Dispos 1996 Feb;24(2):267–9

Hashmi M see **Rosebrough SF**
Hashmi M see **Zhang TL**

Hashmi R, Kamal S. Medical audit—better later than never [editorial] JPMA J Pak Med Assoc 1996 Jan;46(1):1

Hashmi S, Hashmi G, Gaugler R. Genetic transformation of an entomopathogenic nematode by microinjection. J Invertebr Pathol 1995 Nov;66(3):293–6

Hashmi S, Ling P, Hashmi G, Reed M, Gaugler R, Trimmer W. Genetic transformation of nematodes using arrays of micromechanical piercing structures. Biotechniques 1995 Nov;19(5):766–70

Hashmi S see **Jordan MM**

Hashmonai M, Kopelman D. Inferior brachial plexus injury during thoracoscopic sympathectomy [letter] Surg Endosc 1996 Apr;10(4):459

Hashmonai M, Kopelman D. Laparoscopic-assisted abdominal aortic aneurysm repair [letter] Surg Endosc 1996 Jul;10(7):780–1

Hashmonai M see **Assalia A**
Hashmonai M see **Har-Shai Y**
Hashmonai M see **Hefer T**
Hashmonai M see **Kopelman D**
Hasholt L see **Colding-Jørgensen E**
Hasholt L see **Van Loo A**

Hasholzner U, Baumgartner L, Stieber P, Meier W, Reiter W, Pahl H, Fateh-Moghadam A. Clinical significance of the tumour markers CA 125 II and CA 72-4 in ovarian carcinoma. Int J Cancer 1996 Aug 22;69(4):329–34

Hashomer T see **Blinder D**
Hashtroudi S see **Johnson MK**
Hashtroudi S see **Schwartz BL**
Hasibeder G see **Woolhouse ME**
Hasiec T see **Pilarczyk M**
Hasik J see **Słomko Z**
Hasimoto K see **Cheng CA**
Hasimoto S see **Kihara M**

Hasin A, Begum R, Khan MR, Ahmed F. Relationship between birth weight and biochemical measures of maternal nutritional status at delivery in Bangladeshi urban poors. Int J Food Sci Nutr 1996 May;47(3):273–9

Hasin DS, Grant BF. AA and other helpseeking for alcohol problems: former drinkers in the U.S. general population. J Subst Abuse 1995;7(3):281–92

Hasin DS, Trautman KD, Miele GM, Samet S, Smith M, Endicott J. Psychiatric Research Interview for Substance and Mental Disorders (PRISM): reliability for substance abusers. Am J Psychiatry 1996 Sep;153(9):1195–201

Hasin Y, Eilam Y, Hassin D, Fixler R. The effect of cytotoxic lymphocytes on contraction, action potential and calcium handling in cultured myocardial cells. Adv Exp Med Biol 1995;382:229–38

Hasin Y see **Avital S**
Hasin Y see **Ela C**
Hasin Y see **Horowitz M**
Hasin Y see **Lotan C**
Hasin Y see **Novakova M**
Hasin Y see **Rozenman Y**

Hasinoff BB, Kuschak TI, Yalowich JC, Creighton AM. A QSAR study comparing the cytotoxicity and DNA topoisomerase II inhibitory effects of bisdioxopiperazine analogs of ICRF-187 (dexrazoxane). Biochem Pharmacol 1995 Sep 28;50(7):953–8

Hasinoff BB see **Fattman CL**
Hasinoff BB see **Malisza KL**
Hasinoff BB see **Partlow ES**
Hasirci V see **Arica MY**
Hasirci V see **Gürsel M**
Hasiripi H see **Kalayci D**
Hasitz A see **Jákó J**
Haskal ZJ see **Amygdalos MA**
Haskal ZJ see **Cope C**
Haskal ZJ see **DiGiacomo JC**
Haskard DO see **Chapman PT**
Haskard DO see **Davies KA**
Haskard DO see **Denton CP**
Haskard DO see **Litchfield TM**
Haskard DO see **Menagé H du P**

Haske TN, DeBlasi A, LeVine H. An intact N terminus of the gamma subunit is required for the Gbetagamma stimulation of rhodopsin phosphorylation by human beta-adrenergic receptor kinase-1 but not for kinase binding. J Biol Chem 1996 Feb 9;271(6):2941–8

Haskel Y see **Deitch EA**

Haskell CM, Wong M, Williams A, Lee LY. Phase I trial of extracellular adenosine 5'-triphosphate in patients with advanced cancer. Med Pediatr Oncol 1996 Sep; 27(3):165–73

Haskell EH, Hayes RB, Kenner GH. Plasterboard as an emergency EPR dosimeter [letter] Health Phys 1996 Jul; 71(1):95

Haskell MD, Moy JN, Gleich GJ, Thomas LL. Analysis of signaling events associated with activation of neutrophil superoxide anion production by eosinophil granule major basic protein. Blood 1995 Dec 15;86(12):4627–37

Haskell R see **Lombardi T**
Haskell WL see **Oka RK**
Haskell WL see **Regensteiner JG**
Haskell WL see **Young DR**

Haskell-Luevano C, Boteju LW, Miwa H, Dickinson C, Gantz I, Yamada T, Hadley ME, Hruby VJ. Topographical modification of melanotropin peptide analogues with beta-methyltryptophan isomers at position 9 leads to differential potencies and prolonged biological activities. J Med Chem 1995 Nov 10;38(23):4720–9

Haskell-Luevano C, Miwa H, Dickinson C, Hadley ME, Hruby VJ, Yamada T, Gantz I. Characterizations of the unusual dissociation properties of melanotropin peptides from the melanocortin receptor, hMC1R. J Med Chem 1996 Jan 19;39(2):432–5

Haskett D see **Berens ME**
Haskett D see **Giese A**

Haskett ME, Scott SS, Fann KD. Child abuse potential inventory and parenting behavior: relationships with high-risk correlates. Child Abuse Negl 1995 Dec; 19(12):1483–95

Haskett RF see **Prudic J**

Haskey J. Mortality among second generation Irish in England and Wales [editorial; comment] BMJ 1996 Jun 1;312(7043):1373–4. Comment on: BMJ 1996 Jun 1;312(7043):1389–92.

Haskey J. The proportion of married couples who divorce: past patterns and current prospects. Popul Trends 1996 Spring;(83):25–36

Haskiah A see **Podjarny E**
Haskill JS see **Lee LF**
Haskill JS see **Makarov SS**
Haskill JS see **Mondal K**
Haskill JS see **Watson JM**
Haskill S see **Valea FA**

Haskin CL, Milam SB, Cameron IL. Pathogenesis of degenerative joint disease in the human temporomandibular joint. Crit Rev Oral Biol Med 1995;6(3):248–77 (359 ref.)

Haskins JR see **Gray RH**
Haskins JR see **Leibbrandt ME**
Haskins K see **Peterson JD**
Haskins M see **Abreu S**
Haskins ME see **Callan MB**
Haskins ME see **Fillat C**
Haskins ME see **Wolfe JH**

Haskó G, Elenkov IJ, Vizi ES. Presynaptic receptors involved in the modulation of release of noradrenaline from the sympathetic nerve terminals of the rat thymus. Immunol Lett 1995 Jul-Aug;47(1–2):133–7

Haskó G, Szabó C, Merkel K, Bencsics A, Zingarelli B, Kvetan V, Vizi ES. Modulation of lipopolysaccharide-induced tumor necrosis factor-alpha and nitric oxide production by dopamine receptor agonists and antagonists in mice. Immunol Lett 1996 Mar;49(3):143–7

Haskó G see **Elenkov IJ**
Haskó G see **Vizi ES**
Haskovcová H see **Kment M**

Haskovcová I, Povýsil C. Využití imunohistochemických markeru v diagnostice bronchogenních nádoru. Sb Lek 1995;96(2):105–9 (Eng. Abstr.) **(Cze)**

Haskovec C see **Hrabánek J**
Haslam C see **Wilde M**
Haslam D see **Winberg J**
Haslam D see **Xu Z**
Haslam E see **Charlton AJ**

Haslam F. Views from the gallery. BMJ 1995 Dec 23–30; 311(7021):1712–3

Haslam GC see **Kounga K**
Haslam R see **Crowther C**
Haslam R see **Jay V**
Haslam R see **Omari TI**

Haslam RH. Care provided to Madeleine [letter] Can Med Assoc J 1996 Jul 1;155(1):13

Haslam RJ see **McDermott AM**
Haslam SA see **McGarty C**
Haslam SM see **Kitazume S**
Haslam SM see **Yates EA**
Haslam SZ see **Fluck MM**
Haslam SZ see **Rondinelli RH**
Haslbeck M see **Pfützner A**
Haslbeck M see **Schnell O**

Hasle H, Brandt C, Kerndrup G, Kjeldsen E, Sørensen AG. Haemophagocytic lymphohistiocytosis associated with constitutional inversion of chromosome 9. Br J Haematol 1996 Jun 2;93(4):808–9

Hasle H, Heegaard E, Kerndrup G, Jensen IM, Petersland NA, Hornsleth A. Parvovirus B19 infection infrequently involved in children and adults with myelodysplastic syndrome. Leuk Res 1996 Jan;20(1):81–3

Hasle H, Kerndrup G, Yssing M, Clausen N, Ostergaard E,

Jacobsen N, Jacobsen BB. Intensive chemotherapy in childhood myelodysplastic syndrome. A comparison with results in acute myeloid leukemia. Leukemia 1996 Aug; 10(8):1269–73

Hasle H, Olsen JH, Nielsen J, Hansen J, Friedrich U, Tommerup N. Occurrence of cancer in women with Turner syndrome. Br J Cancer 1996 May;73(9):1156–9

Hasle H see **Heegaard ED**

Hasle NJ. Frihedsberøvelse i psykiatrien af personer på 65 år og derover. Ugeskr Laeger 1996 May 6;158(19):2692–6 (Eng. Abstr.) **(Dan)**

Hasle TE see **Daae LN**

Häsler E see **Suter PM**

Hasler J see **Johnson N**

Hasler JA see **Masimirembwa CM**

Hasler JA see **Todd CH**

Hasler JF. Dream busters ... clinic income. J Dent Educ 1995 Sep;59(9):874–7

Hasler P, Kistler H, Gerber H. Vasculitides in hairy cell leukemia. Semin Arthritis Rheum 1995 Oct;25(2):134–42 (48 ref.)

Hasler P see **Bläuenstein P**

Häsler PA. Gestion des déchets au cabinet dentaire. Schweiz Monatsschr Zahnmed 1995;105(8):1047–62 **(Fre, Ger)**

Hasler PH see **Beer HF**

Hasler RA. The IVAC infusion pump: user–centered design. Biomed Instrum Technol 1996 Mar–Apr;30(2):110–2

Hasler T see **Brander C**

Hasler T see **Kozlov SV**

Hasler WL, Soudah HC, Owyang C. Mechanisms by which octreotide ameliorates symptoms in the dumping syndrome. J Pharmacol Exp Ther 1996 Jun;277(3):1359–65

Hasler WL see **Chey WD**

Hasler WL see **Kohagen KR**

Hasler WL see **Walsh JW**

Hasler–Rapacz J, Kempen HJ, Princen HM, Kudchodkar BJ, Lacko A, Rapacz J. Effects of simvastatin on plasma lipids and apolipoproteins in familial hypercholesterolemic swine. Arterioscler Thromb Vasc Biol 1996 Jan;16(1):137–43

Haslerud J see **Guldberg CA**

Hasleton P see **Chung GT**

Hasleton P see **Sundaresan V**

Hasleton PS see **Betticher DC**

Hasleton PS see **Cattell MA**

Hasleton PS see **Egan JJ**

Hasleton PS see **Ramamurthy L**

Haslett C see **Donnelly SC**

Haslett C see **Hannah S**

Haslett C see **Meagher LC**

Haslett C see **Murray J**

Haslett C see **Reid PT**

Haslett C see **Rossi AG**

Haslett C see **Stern M**

Haslett C see **Tallett A**

Haslett PA see **Valentine FT**

Haslett RC, Dearlove OR. Anaesthesia for the insertion of a catheter for peritoneal dialysis. Br J Hosp Med 1996 Jan 17–Feb 6;55(1–2):49–50

Haslett RS, Moriarty AP, Vijayadurai P, McGalliard JN, Chandna A. Candida endophthalmitis in Job syndrome [letter] Arch Ophthalmol 1996 May;114(5):617–18

Haslett TK see **Kubeck JE**

Hasley PB, Lave JR, Hanusa BH, Arena VC, Ramsey G, Kapoor WN, Fine MJ. Variation in the use of red blood cell transfusions. A study of four common medical and surgical conditions. Med Care 1995 Nov;33(11):1145–60

Hasley PB see **Price FV**

Hasling C see **Lundbeck F**

Haslock I. Quality of care and patient satisfaction. Br J Rheumatol 1996 Apr;35(4):382–4

Haslock I see **Speed CA**

Hasløv K see **Oettinger T**

Hasløv K see **Wilcke JT**

Haslwanter T, Curthoys IS, Halmagyi GM, Black RA, Topple AN, Todd MJ. Torsional eye velocity components during yaw angular acceleration identify the side of unilateral vestibular deafferentation. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:62–4

Haslwanter T, Moore ST. A theoretical analysis of three–dimensional eye position measurement using polar cross–correlation. IEEE Trans Biomed Eng 1995 Nov; 42(11):1053–61

Haslwanter T see **Moore ST**

Hasman A, Sosa M. Review of the state–of–the–art in education and training of health informatics in Europe. Comput Methods Programs Biomed 1995 Sep–Oct; 48(1–2):183–8 (3 ref.)

Hasman A see **Adang RP**

Hasman A see **Boon–Falleur L**

Hasman A see **Boran G**

Hasman A see **De Bruijn LM**

Hasman A see **Dupuits FM**

Hasman A see **van der Loo RP**

Hasman A see **van Hastenberg RP**

Hasman A see **Vissers MC**

Hasmin H see **Alenius H**

Hasnain SE see **Bomjen G**

Hasnain SE see **Chatterji U**

Hasnain SE see **Das A**

Hasnain SE see **Jain A**

Hasnain SE see **Misra N**

Hasnain SE see **Ranjan A**

Hasnain SE see **Sulaiman IM**

Hasnaoui M see **Ferchiou M**

Hasnat A see **Jabbar A**

Hasney JA see **Mancoske RJ**

Hasome N see **Mitsuhata H**

Hasome N see **Takeuchi H**

Hasounah FH, Sejeny SA, Omer JA, Old JM, Oliver RW. Spectrum of beta–thalassaemia mutations in the population of Saudi Arabia. Hum Hered 1995 Jul–Aug;45(4):231–4

Haspar M see **Nikolaev V**

Haspel HC see **Kushmerick C**

Hasper E see **Bauer T**

Hasper E see **Schäfer H**

Haspl M, Bojanic I, Pecina M. Arthroscopic retrieval of metal foreign bodies from the knee joint after war wounds. Injury 1996 Apr;27(3):177–9

Haspl M, Pecina M. Liječenje gonartroze metodom artroskopske abrazije. Lijec Vjesn 1995 Sep–Oct; 117(9–10):236–40 (Eng. Abstr.) **(Ser)**

Hass AC see **Levett JM**

Hass AC see **Pisansky TM**

Hass BS see **Littlefield NA**

Hass C, Kohlmann H, Lommatzsch PK. Morphologische Veränderungen des Linsenepithels bei Patienten mit altersbedingter Katarakt, Strahlen– und Steroidkatarakt und Katarakt nach Contusio bulbi. Ophthalmologe 1995 Oct;92(5):741–4 (Eng. Abstr.) **(Ger)**

Hass C, Pittasch K, Handrick W, Tauchnitz R. Aktinomyzetenkanalikulitis––Fallberichte. Immun Infekt 1995 Dec;23(6):222–3 (Eng. Abstr.) **(Ger)**

Hass GG Jr see **D'Cruz OJ**

Hass I see **Rieger A**

Hass M see **Riedl M**

Hass R see **Meinhardt G**

Hass SL see **Leibson CL**

Hass U, Jakobsen BM, Lund SP. Developmental toxicity of inhaled N–methylpyrrolidone in the rat. Pharmacol Toxicol 1995 Jun;76(6):406–9

Hass U see **Lund SP**

Hass Y see **Carp HJ**

Hassa H see **Artan S**

Hassaan A see **Grevitt MP**

Hassab M see **Scadding GK**

Hassab–el–Naby HM, Alsaleh QA, Khalifa MA. Rheumatoid neutrophilic dermatitis. Int J Dermatol 1996 Mar; 35(3):207–8 (6 ref.)

Hassaballa NA see **Ibrahim AK**

Hassad SJ see **Quirk JG Jr**

Hassager C, Wang Q, Christiansen C. Creatinine clearance at menopause is not related to bone mass in later life. Maturitas 1995 Sep;22(2):131–6

Hassager C see **Alexandersen P**

Hassager C see **Birkebaek NH**

Hassager C see **Bjarnason K**

Hassager C see **Jørgensen HL**

Hassager C see **Pedersen BJ**

Hassager C see **Svendsen OL**

Hassager C see **Wang Q**

Hassall CJ, James S, Burnstock G. A subpopulation of intracardiac neurons from the guinea pig heart expresses substance P binding sites. Cardioscience 1995 Jun; 6(2):157–63

Hassall CJ see **Sosunov AA**

Hassall DC see **Blinkhorn AS**

Hassall DG, Graham A. Changes in free cholesterol content, measured by filipin fluorescence and flow cytometry, correlate with changes in cholesterol biosynthesis in THP–1 macrophages. Cytometry 1995 Dec 1;21(4):352–62

Hassall DG see **Graham A**

Hassall DG see **Lorenz P**

Hassall E. Macroscopic versus microscopic diagnosis of reflux esophagitis: erosions or eosinophils? J Pediatr Gastroenterol Nutr 1996 Apr;22(3):321–5 (60 ref.)

Hassall E see **Gunasekaran TS**

Hassall E see **Mahdi G**

Hassall IB see **Scragg RK**

Hassall JJ. The use of short acting calcium channel blockers [letter] N Z Med J 1996 Jan 26;109(1014):18

Hassam G see **Shah GA**

Hassam S see **Adams V**

Hassam S see **Dommann SN**

Hassan A see **Ivanchenko M**

Hassan A see **Lehrberger K**

Hassan A see **Magness RR**

Hassan A see **Morris A**

Hassan AA, Hassouna MM, Elhilali MM. Long–term results of penile venous ligation for corporeal venous occlusive dysfunction. Can J Surg 1995 Dec;38(6):537–41

Hassan AA see **Elwan O**

Hassan AH, von Rosenstiel P, Patchev VK, Holsboer F, Almeida OF. Exacerbation of apoptosis in the dentate gyrus of the aged rat by dexamethasone and the protective role of corticosterone. Exp Neurol 1996 Jul;140(1):43–52

Hassan AH see **Nooman ZM**

Hassan AH see **Omar AO**

Hassan AH see **Stein C**

el–Hassan AM, Meredith SE, Yagi HI, Khalil EA, Ghalib HW, Abbas K, Zijlstra EE, Kroon CC, Schoone GJ, Ismail A. Sudanese mucosal leishmaniasis: epidemiology, clinical features, diagnosis, immune responses and treatment. Trans R Soc Trop Med Hyg 1995 Nov–Dec;89(6):647–52

el–Hassan AM, Zijlstra EE, Ismael A, Ghalib HW. Recent observations on the epidemiology of kala–azar in the eastern and central states of the Sudan. Trop Geogr Med 1995;47(4):151–6

El–Hassan AM see **Andresen K**

el Hassan AM see **Gasfar A**

el–Hassan AM see **Hashim FA**

el Hassan AM see **Ibrahim ME**

El–Hassan AM see **Khalil EA**

Hassan AN, Frank JF, Farmer MA, Schmidt KA, Shalabi SI. Observation of encapsulated lactic acid bacteria using confocal scanning laser microscopy. J Dairy Sci 1995 Dec; 78(12):2624–8

el–Hassan AY see **al–Mulhim FA**

Hassan B, Vaessin H. Regulatory interactions during early neurogenesis in Drosophila. Dev Genet 1996;18(1):18–27 (88 ref.)

Hassan D, Ulmer BG, McFadden D. Infected internal iliac artery aneurysm: a case report. Can J Surg 1996 Feb; 39(1):67–9

Hassan DA see **Abdullah SK**

Hassan F see **el–Ahmady O**

Hassan H see **Bennett EP**

Hassan H see **Fløtyen A**

al Hassan H see **Mohanty D**

Hassan HA, Hsiung HM, Zhang XY, Smith DP, Smiley DL, Heiman ML. Characterization of growth hormone–releasing hormone (GHRH) binding to cloned porcine GHRH receptor. Peptides 1995;16(8):1469–73

Hassan HA, Saleh HA. Endometrial unresponsiveness: a novel approach to assessment and prognosis in in vitro fertilization cycles. Fertil Steril 1996 Oct;66(4):604–7

Hassan HJ see **Guerriero R**

al Hassan HK see **Atallah C**

Hassan HM, Kohno H, Kuromaru R, Honda S, Ueda K. Lipoprotein (a) changes during growth hormone treatment [letter] Clin Endocrinol (Oxf) 1995 Nov;43(5):655

Hassan HT, Biermann B, Zander AR. Maintenance and expansion of erythropoiesis in human long–term bone marrow cultures in presence of erythropoietin plus stem cell factor and interleukin–3 or interleukin–11. Eur Cytokine Netw 1996 Apr–Jun;7(2):129–36

Hassan HT, Drexler HG. Interleukins and colony stimulating factors in human myeloid leukemia cell lines. Leuk Lymphoma 1995 Dec;20(1–2):1–15 (196 ref.)

Hassan HT, Freund M. Human stem cell factor protects CD34 positive human myeloid leukaemia cells from chemotherapy–induced apoptosis [letter] Eur J Cancer 1995 Oct;31A(11):1883–4

Hassan HT, Freund M. Characteristic biological features of human megakaryoblastic leukaemia cell lines. Leuk Res 1995 Sep;19(9):589–94 (60 ref.)

Hassan HT, Grell S, Borrmann–Danso U, Freund M. Interferon–alpha enhances the cytotoxic and cytostatic activities of chemotherapeutic drugs in human myeloid leukemia cells. J Interferon Cytokine Res 1996 Feb; 16(2):139–46

Hassan HT, Hanauske AR, Lux E, Kleine HD, Freund M. A new fibroblast growth stimulating activity from the human megakaryoblastic leukaemia cell line ELF–153: in vitro and in vivo findings. Int J Exp Pathol 1995 Oct; 76(5):361–7

Hassan HT, Petershofen E, Lux E, Fonatsch C, Heil G, Freund M. Establishment and characterization of a novel CD34–positive human myeloid leukemia cell line: MHH225 growing in serum–free culture. Ann Hematol 1995 Sep; 71(3):111–7

Hassan HT, Stockschläder M, Krüger W, Hoffknecht H, Zander AR. G–CSF administration following peripheral blood selected CD34–positive cells autologous transplantation accelerates haematological recovery after myeloablative therapy [letter] Br J Haematol 1996 Mar; 92(4):1027–9

Hassan HT, Zander A. Stem cell factor as a survival and growth factor in human normal and malignant hematopoiesis. Acta Haematol 1996;95(3–4):257–62 (50 ref.)

Hassan I, Donohue JH. Herpes zoster mistaken for biliary colic and treated by laparoscopic cholecystectomy: a cautionary case report. Surg Endosc 1996 Aug;10(8):848–9

Hassan I, Mabogunje O. Cancer of the male breast in Zaria, Nigeria. East Afr Med J 1995 Jul;72(7):457–8

Hassan I, Muhammed I, Attah MM, Mabogunje O. Breast cancer during pregnancy and lactation in Zaria, Nigeria. East Afr Med J 1995 May;72(5):280–2

Hassan IF see **Nicklin PL**

Hassan IS, Ong EL. Fever in the returned traveller. Remember murine typhus! [letter] J Infect 1995 Sep; 31(2):173–4

Hassan IS, Snow MH, Ong EL. Overwhelming pneumoccoccal sepsis in two patients splenectomised more than ten years previously. Scott Med J 1996 Feb;41(1):17–9

Hassan IS see **Ong EL**

Hassan J, O'Neill S, O'Neill LA, Pattison U, Reen DJ. Signalling via CD28 of human naive neonatal T lymphocytes. Clin Exp Immunol 1995 Oct;102(1):192–8

Hassan J, Reen DJ. Reduced primary antigen–specific T–cell precursor frequencies in neonates is associated with deficient interleukin–2 production. Immunology 1996 Apr; 87(4):604–8

Hassan J, Yanni G, Hegarty V, Feighery C, Bresnihan B, Whelan A. Increased numbers of CD5+ B cells and T cell receptor (TCR) gamma delta+ T cells are associated with

younger age of onset in rheumatoid arthritis (RA). Clin Exp Immunol 1996 Mar;103(3):353–6

Hassan JO, Curtiss R 3rd. Effect of vaccination of hens with an avirulent strain of Salmonella typhimurium on immunity of progeny challenged with wild-Type Salmonella strains. Infect Immun 1996 Mar;64(3):938–44

Hassan K. Genetic problems and genetic services in Malaysia: a country report. Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:11–5

Hassan K, Ikram N, Bukhari KP, Shah SH. The pattern of bone marrow infiltration in non-Hodgkin's lymphomas. JPMA J Pak Med Assoc 1995 Jul;45(7):173–6

Hassan K, Ikram N, Bukhari KP, Shah SH, Hassan M. Visceral leishmaniasis—a study of 38 cases on the basis of geographical distribution. JPMA J Pak Med Assoc 1995 May;45(5):125–7

Hassan K see **Hassan M**

el-Hassan K see **Trewick AL**

Hassan KM see **Marrif HI**

Hassan M. Multiply-resistant Salmonella typhi in children. Drugs 1995;49 Suppl 2:457–9

Hassan M, Baat DB, Hassan K. A new breakthrough in treatment of visceral leishmaniasis in children. JPMA J Pak Med Assoc 1995 Jun;45(6):155–7

Hassan M, Higashi S, Yamashita J. Risks in using siphon-reducing devices in adult patients with normal-pressure hydrocephalus: bench test investigations with Delta valves. J Neurosurg 1996 Apr;84(4):634–41

Hassan M see **Ahlin A**

Hassan M see **Albertioni F**

Hassan M see **Bensahel H**

Hassan M see **Beregszászi M**

Hassan M see **Buch NA**

Hassan M see **Garel C**

Hassan M see **Hassan K**

Hassan M see **Khallaf N**

Hassan M see **Ljungman P**

Hassan M see **Rathore MH**

Hassan M see **Stempflé N**

el Hassan MA, Calladine CR. Structural mechanics of bent DNA. Endeavour 1996;20(2):61–7

el Hassan MA, Calladine CR. Propeller-twisting of base-pairs and the conformational mobility of dinucleotide steps in DNA. J Mol Biol 1996 May 31;259(1):95–103

Hassan MA see **Fadl Alla AI**

Hassan MB see **Prystowsky JB**

Hassan MH see **Linkins RW**

al-Hassan MI see **Matar KM**

Hassan MI see **Nokta MA**

Hassan MM, Atta M, el-Meniawy MA, el-Mahrouky F, el-Mahrouky L. Detection of Cryptosporidium antigen in stool samples among diarrhoeic children. J Egypt Soc Parasitol 1995 Dec;25(3):599–606

Hassan MM, Farghaly AM, Gaber NS, Nageeb HF, Hegab MH, Galal N. Parasitic causes of hepatomegaly in children. J Egypt Soc Parasitol 1996 Apr;26(1):177–89

Hassan MM, Sanad MM, Darwish RA. Detection of Pneumocystic carinii in immuno-suppressed rats by different histological stains and immunological assays. J Egypt Soc Parasitol 1996 Apr;26(1):275–84

Hassan MM see **Ayad MF**

Hassan MQ see **Adhya S**

Hassan MQ see **Hussain SA**

Hassan MS see **Achanna S**

Hassan MT see **al-Shabanah OA**

Hassan N, Wu GY. Getting to the core of the matter [comment] Nat Med 1995 Mar;1(3):210–1. Comment on: Nat Med 1995 Mar;1(3):221–5.

Hassan NF, Chehimi J, Ho WZ, Campbell DE, Douglas SD. Effect of hematopoietic growth factors on human blood monocytes/macrophages in in vitro culture. Clin Diagn Lab Immunol 1994 Nov;1(6):620–5

Hassan NF see **Quinti I**

Hassan OS see **Mitwalli AH**

Hassan R. Effects of newspaper stories on the incidence of suicide in Australia: a research note. Aust N Z J Psychiatry 1995 Sep;29(3):480–3

Hassan S, Kinoshita Y, Min D, Nakata H, Kishi K, Matsushima Y, Asahara M, Wang HY, Okada A, Maekawa T, Matsui H, Chiba T. Presence of prostaglandin EP4 receptor gene expression in a rat gastric mucosal cell line. Digestion 1996;57(3):196–200

Hassan S see **Begum AA**

Hassan S see **Kinoshita Y**

Hassan S see **Qamruddin K**

Hassan SA see **Yang T**

Hassan SS see **Badr IH**

Hassan T see **Monote S**

Hassan TB, Hickey FG. Trauma team concepts in the UK: tailoring resources to meet demand [letter; comment] J Accid Emerg Med 1995 Jun;12(2):162–3. Comment on: J Accid Emerg Med 1994 Sep;11(3):183–5.

Hassan W. Methotrexate and liver toxicity: role of surveillance liver biopsy. Conflict between guidelines for rheumatologists and dermatologists. Ann Rheum Dis 1996 May;55(5):273–5

Hassan WU, Keaney NP. Winging of the scapula: an unusual complication of chest tube placement [see comments] J Accid Emerg Med 1995 Jun;12(2):156–7. Comment in: J Accid Emerg Med 1996 Mar;13(2):150.

Hassan Z see **Ali L**

al-Hassan Z see **Ivanova V**

Hassan-Zahraee M see **Christou NV**

Hassanain HH see **Chon SY**

Hassanali MY see **Anstey NM**

Hassanally D see **Singh R**

Hassane A see **De Groof D**

Hassanein KM see **Frenkel JK**

Hassanein RE see **Glatt SL**

Hassanein RS see **Britain LA**

Hassanein RS see **Edwards TB**

Hassanein RS see **Frenkel JK**

Hassanein RS see **Kloiber LL**

Hassanein T see **Bellary S**

Hassanein T see **Friedlander L**

Hassanein T see **Van Thiel DH**

al Hassani MK, Sharma U, Mohsin N, Aghanashinikar P, al Maiman Y, Kumar MN, Daar AS. Pregnancy in renal transplantation recipients: outcome and complications in 44 pregnancies. Transplant Proc 1995 Oct;27(5):2585

el Hassani MY see **Tahri H**

Hassani OK, Mouroux M, Féger J. Increased subthalamic neuronal activity after nigral dopaminergic lesion independent of disinhibition via the globus pallidus. Neuroscience 1996 May;72(1):105–15

Hassani RE see **Sanhaji L**

al Hassani SS, Ejeckam GC. Primary cervical choriocarcinoma. Trop Geogr Med 1995;47(6):308–9

Al Hassani SS see **Bahame PS**

Hassanin HH, Toth TE, Eldimerdash MM, Siegel PB. Stimulation of avian respiratory phagocytes by Pasteurella multocida: effects of the route of exposure, bacterial dosage and strain, and the age of chickens. Vet Microbiol 1995 Oct;46(4):401–13

Hassanine A see **Robert JF**

Hassantash SA, Ashbaugh DG, Verrier ED, Maier RV. Surgical treatment of myasthenia gravis in two major Middle East teaching hospitals: factors influencing outcome. Thorax 1996 Feb;51(2):193–6

Hassanvand M see **Schriger DL**

Hassany F see **Marsh D**

Hassanzadeh S see **Poetter K**

Hassard LE see **Ellis JA**

Hassard S see **Piatti P**

Hassard TH see **Cooney PV**

Hassard TH see **Roberts JD**

Hassdenteufel A, Junginger T. Lymphadenektomie beim Magenkarzinom--Eine statistische Analyse von Uberlebenszeit und Operationsletalität. Zentralbl Chir 1995; 120(10):791–4 (Eng. Abstr.) **(Ger)**

Hasse C, Zielke A, Bruns C, Künneke M, Ehlenz K, Bachem MG, Hey A, Kaffarnik H, Gressner A, Rothmund M. Influence of somatostatin to biochemical parameters in patients with primary hyperparathyroidism. Exp Clin Endocrinol Diabetes 1995;103(6):391–7

Hasse C, Zielke A, Nies C, al-Bazaz B, Gotzen L, Rothmund M. Influence of ceruletid on gallbladder contraction: a possible prophylaxis of acute acalculous cholecystitis in intensive care patients? Digestion 1995;56(5):389–94

Hasse C see **Künneke M**

Hasse C see **Stinner B**

Hasse D see **Hide EJ**

Hasse D see **McCormick BM**

Hasse J see **Kortsik CS**

Hasse J see **Kroegel C**

Hasse JM, Blue LS, Liepa GU, Goldstein RM, Jennings LW, Mor E, Husberg BS, Levy MF, Gonwa TA, Klintmalm GB. Early enteral nutrition support in patients undergoing liver transplantation. JPEN J Parenter Enteral Nutr 1995 Nov-Dec;19(6):437–43

Hasse-Sander I see **Müller F**

Hassed C. Meditation in general practice. Aust Fam Physician 1996 Aug;25(8):1257–60

Hassed SJ, Kincannon JM, Arnold GL. Clouston syndrome: an ectodermal dysplasia without significant dental findings. Am J Med Genet 1996 Jan 22;61(3):274–6

Hassed SJ see **Cunniff C**

Hassel B. Long term care in later life. Best providers should win contracts irrespective of their ownership [letter; comment] BMJ 1996 Jan 6;312(7022):55. Comment on: BMJ 1995 Sep 9;311(7006):644.

Hassel B, Sonnewald U. Glial formation of pyruvate and lactate from TCA cycle intermediates: implications for the inactivation of transmitter amino acids? J Neurochem 1995 Nov;65(5):2227–34

Hassel CA see **Addis PB**

Hassel CA see **Carr TP**

Hassel DM, Schott HC 2nd, Tucker RL, Hines MT. Endoscopy of the auditory tube diverticula in four horses with otitis media/interna. J Am Vet Med Assoc 1995 Oct 15;207(8):1081–4

Hassel DM, Tyler JW, Tucker RL, Sondhof AF. Clinical Vignette: Urachal abscess and cystitis in a calf. J Vet Intern Med 1995 Jul-Aug;9(4):286–8

Hassel JU see **Nowak-Göttl U**

Hassel M, Bieller A. Stepwise transfer from high to low lithium concentrations increases the head-forming potential in Hydra vulgaris and possibly activates the PI cycle. Dev Biol 1996 Aug 1;177(2):439–48

Hasselager E see **Markussen J**

Hasselager E see **Oturai PS**

Hasselbalch H, Hovgaard D, Nissen N, Junker P. Serum hyaluronan is increased in malignant lymphoma. Am J Hematol 1995 Dec;50(4):231–3

Hasselbalch HC, Bjerrum OW, Junker P. Type III procollagen N-peptide correlates with beta-2-microglobulin in myelomatosis. Clin Lab Haematol 1995 Sep;17(3):237–41

Hasselbalch HC, Mourits-Andersen HT, Jensen BA, Nielsen OJ. Anagrelid. En selektiv hoemmer af trombopoiesen. Ugeskr Laeger 1996 Mar 18;158(12):1693–5 **(Dan)**

Hasselbalch HC see **Haar D**

Hasselbalch S see **Knudsen GM**

Hasselbalch SG see **Tedeschi E**

Hasselbarth J see **Fortune JB**

Hasselbarth J see **Gruber SA**

Hasselbarth J see **Hughes SE**

Hasselblad V see **Goldstein LB**

Hasselfeld KA see **Lohr JM**

Hasselgren G. Ett bättre liv som läkare önskas. Lakartidningen 1996 Apr 3;93(14):1315 **(Swe)**

Hasselgren PO. Muscle protein metabolism during sepsis. Biochem Soc Trans 1995 Nov;23(4):1019–25 (46 ref.)

Hasselgren PO. On "down-regulation of albumin synthesis in the rat by human recombinant interleukin-1 beta or turpentine and the response to nutrients" [editorial; comment] JPEN J Parenter Enteral Nutr 1995 Jul-Aug; 19(4):257. Comment on: JPEN J Parenter Enteral Nutr 1995 Jul-Aug;19(4):266–71.

Hasselgren PO see **Espat NJ**

Hasselgren PO see **Fang CH**

Hasselgren PO see **Higashiguchi T**

Hasselgren PO see **Noguchi Y**

Hasselgren PO see **Ogie CK**

Hasselgren PO see **Tiao G**

Hasselhorn HM see **Halfter W**

Hasselhorn M see **Hager W**

Hassell JA see **Pilon AA**

Hassell JR see **Chakravarti S**

Hassell JR see **Rada JA**

Hassell JR see **SundarRaj N**

Hassell KL see **Welsh CH**

Hassell LA. Clinical problem-solving: hypereosinophilic syndrome [letter; comment] N Engl J Med 1996 Feb 22; 334(8):539; discussion 540. Comment on: N Engl J Med 1995 Nov 2;333(18):1208–11.

Hassell LH, MacMillan MW. Acute anticholinergic syndrome following ingestion of Angel's Trumpet tea. Hawaii Med J 1995 Jul;54(7):669–70

Hassell SJ see **Passilly P**

Hassell TM, Harris EL. Genetic influences in caries and periodontal diseases. Crit Rev Oral Biol Med 1995; 6(4):319–42 (203 ref.)

Hasselman CT, Best TM, Hughes C 4th, Martinez S, Garrett WE Jr. An explanation for various rectus femoris strain injuries using previously undescribed muscle architecture. Am J Sports Med 1995 Jul-Aug;23(4):493–9

Hasselman CT see **Hughes C 4th**

Hasselmann M see **Raul F**

Hasselmark L see **D'Andrea G**

Hasselmo M see **Myers CE**

Hasselmo ME, Barkai E. Cholinergic modulation of activity-dependent synaptic plasticity in the piriform cortex and associative memory function in a network biophysical simulation. J Neurosci 1995 Oct;15(10):6592–604

Hasselmo ME see **Grunze HC**

Hasselmo ME see **Liljenström H**

Hasselot N see **Rault JP**

Hasselqvist P see **Høgåsen K**

Hasselqvist P see **Homann C**

Hasselrot U see **Li XM**

Hasseltvedt V see **Høiby EA**

Hassen K see **Buy JN**

Hassen-Khodja R, Le Bas P, Pittaluga P, Batt M, Declemy S, Bariseel H. Anévrisme de l'aorte abdominale et artérite des membres inférieurs. J Mal Vasc 1995;20(4):301–4 (Eng. Abstr.) **(Fre)**

Hassen-Khodja R see **Batt M**

Hassenbein DG see **Driscoll KE**

Hassenbusch S see **Stanton-Hicks M**

Hassenbusch SJ, Colvin OM, Anderson JH. Determination of nitrosourea compounds in brain tissue by gas chromatography and electron capture detection. J Pharm Sci 1995 Jul;84(7):840–2

Hassenbusch SJ, Stanton-Hicks M, Covington EC. Spinal cord stimulation versus spinal infusion for low back and leg pain. Acta Neurochir Suppl (Wien) 1995;64:109–15

Hassenbusch SJ, Stanton-Hicks M, Covington EC, Walsh JG, Guthrey DS. Long-term intraspinal infusions of opioids in the treatment of neuropathic pain. J Pain Symptom Manage 1995 Oct;10(7):527–43

Hassenbusch SJ, Stanton-Hicks M, Schoppa D, Walsh JG, Covington EC. Long-term results of peripheral nerve stimulation for reflex sympathetic dystrophy. J Neurosurg 1996 Mar;84(3):415–23

Hassenbusch SJ see **Bindal AK**

Hassenbusch SJ see **Hammoud MA**

Hassenstein S see **Hanke H**

Hassenstein U see **Haasche A**

Hasser EM see **Brown M**

Hasser EM see **Li Q**

Hasserjian R see **Aster J**

Hasserjian RP, Aster JC, Davi F, Weinberg DS, Sklar J. Modulated expression of notch1 during thymocyte development. Blood 1996 Aug 1;88(3):970–6

Hasserjian RP, Folkerth RD, Scott RM, Schofield DE. Clinicopathologic and cytogenetic analysis of malignant rhabdoid tumor of the central nervous system. J Neurooncol 1995;25(3):193–203 (36 ref.)
Hasserjian RP see **Pear WS**
Hassett AL see **Yuan XJ**
Hassett C see **Morrow M**
Hassett C see **Richardson TH**
Hassett DJ, Schweizer HP, Ohman DE. Pseudomonas aeruginosa sodA and sodB mutants defective in manganese- and iron-cofactored superoxide dismutase activity demonstrate the importance of the iron-cofactored form in aerobic metabolism. J Bacteriol 1995 Nov;177(22):6330–7
Hassett DJ, Sokol PA, Howell ML, Ma JF, Schweizer HT, Ochsner U, Vasil ML. Ferric uptake regulator (Fur) mutants of Pseudomonas aeruginosa demonstrate defective siderophore-mediated iron uptake, altered aerobic growth, and decreased superoxide dismutase and catalase activities. J Bacteriol 1996 Jul;178(14):3996–4003
Hassett DJ see **Brown SM**
Hassett J, Meyers S, McFarland L, Mulligan ME. Recurrent Clostridium difficile infection in a patient with selective IgG1 deficiency treated with intravenous immune globulin and Saccharomyces boulardii. Clin Infect Dis 1995 Jun;20 Suppl 2:S266–8
Hassett J, Parker J. Laboratory practices in reporting flow cytometry phenotyping results for leukemia/lymphoma specimens: results of a survey. Cytometry 1995 Dec 15; 22(4):264–81; discussion 330
Hassett JM. Do it right, do the right thing. J Trauma 1996 Jul;41(1):1–3
Hassett JM Jr see **Guarino J**
Hassett MJ, Glick PL, Karamanoukian HL, Rossman JE, Wilcox DT, Azizkhan RG. Pathophysiology of congenital diaphragmatic hernia. XVI: Elevated pulmonary collagen in the lamb model of congenital diaphragmatic hernia. J Pediatr Surg 1995 Aug;30(8):1191–4
Hassey GA see **Walker DJ**
Hassfeld S, Schuchardt V, Geisler H, Meinck HM. Masseter inhibitory reflex threshold: a novel technique for electrophysiological investigation of trigeminal nerve lesions. J Neurol Sci 1995 Dec;134(1–2):197–202
Hassfurther E see **Schoppel K**
Hassfurther E see **Urban M**
Hassi J see **Luoma P**
Hassiakos D see **Vitoratos N**
Hassig CA see **Taunton J**
Hässig M, Waldvogel A, Corboz L, Strickler L, Zanoni R, Weiss M, Regi G, Peterhans E, Zerobin K, Rüsch P. Untersuchungen in Betrieben mit gehäuftem Verwerfen beim Rind. Schweiz Arch Tierheilkd 1995;137(9):445–53 (Eng. Abstr.) **(Ger)**
Hassig S see **Saidel T**
Hassin D see **Hasin Y**
Hassin D see **Segev S**
Hassin M see **Alantar A**
Hassin S, Elizur A, Zohar Y. Molecular cloning and sequence analysis of striped bass (Morone saxatilis) gonadotrophin-I and -II subunits. J Mol Endocrinol 1995 Aug;15(1):23–35
Hassine D, Gray F, Chekroun R, Chrétien F, Marc B, Durigon M, Schouman-Claeys E. Lésions cérébrales précoces au cours de l'infection par le VIH. Corrélations radiopathologiques post mortem chez des séropositifs asymptomatiques non SIDA. J Neuroradiol 1995 Sep; 22(3):148–60 (Eng. Abstr.) **(Fre)**
Hassine D, Gray F, Chekroun R, De Truchis P, Schouman-Claeys E, Vallée C. Encéphalites a CMV et VZV au cours du SIDA. J Neuroradiol 1995 Sep; 22(3):184–92 (Eng. Abstr.) **(Fre)**
Hassinen IE see **Majamaa K**
Hassinen IE see **Vuorinen KH**
Hassing I see **Berkers JA**
Hassing IG see **de Groene EM**
Hassinger TD, Atkinson PB, Strecker GJ, Whalen LR, Dudek FE, Kossel AH, Kater SB. Evidence for glutamate-mediated activation of hippocampal neurons by glial calcium waves. J Neurobiol 1995 Oct;28(2):159–70
Hassink EA, Rieu PN, Severijnen RS, Brugman-Boezeman AT, Festen C. Adults born with high anorectal atresia—how do they manage? Dis Colon Rectum 1996 Jun;39(6):695–9
Hassink RI see **Donati F**
Hassink SG, Sheslow DV, de Lancey E, Opentanova I, Considine RV, Caro JF. Serum leptin in children with obesity: relationship to gender and development. Pediatrics 1996 Aug;98(2 Pt 1):201–3
Hassl A, Tuma W. Toxoplasmosis diagnosis in pregnant women infected with human immunodeficiency virus I [letter] Pediatr Infect Dis J 1995 Nov;14(11):1016–7
Hassl A see **Armbruster C**
Hassl A see **Obwaller A**
Hasslacher M, Schall M, Hayn M, Griengl H, Kohlwein SD, Schwab H. Molecular cloning of the full-length cDNA of (S)-hydroxynitrile lyase from Hevea brasiliensis. Functional expression in Escherichia coli and Saccharomyces cerevisiae and identification of an active site residue. J Biol Chem 1996 Mar 8;271(10):5884–91
Hasslacher M see **Lisuta-Teglivets O**
Hasslen SR, von Andrian UH, Butcher EC, Nelson RD, Erlandsen SL. Spatial distribution of L-selectin (CD62L) on human lymphocytes and transfected murine L1-2 cells. Histochem J 1995 Jul;27(7):547–54
Hasslen SR see **von Andrian UH**
Hassler D see **Maiwald M**
Hassler D see **Petney TN**
Hassler G Jr see **Semple-Rowland SL**
Hässler R see **Schick B**
Hassler RS. Domestic violence and the politics of a statewide community. Womens Health Issues 1995 Winter; 5(4):199–202
Hassler RS see **Carbonell JL**
Hassler W see **Meyer B**
Hassler W see **Schaller C**
Hassman-Poznańska E see **Midro AT**
Hassmann E see **Boesten IE**
Hassmann-Poznańska E, Musiatowicz B. Rak skrzelopochodny—torbielowaty przerzut raka części ustnej gardła. Otolaryngol Pol 1995;49(4):364–70 (Eng. Abstr.) **(Pol)**
Hassmén P. Simple indicators of physical working capacity. Percept Mot Skills 1995 Oct;81(2):383–94
Hassmén P see **Berglund B**
Hassner A see **Dunkelblum E**
Hasso AN see **Seynaeve P**
Hassock S see **Collins JE**
Hassock S see **Naylor JA**
Hassold T, Merrill M, Adkins K, Freeman S, Sherman S. Recombination and maternal age-dependent nondisjunction: molecular studies of trisomy 16. Am J Hum Genet 1995 Oct;57(4):867–74
Hassold T, Sherman S, Hunt PA. The origin of trisomy in humans. Prog Clin Biol Res 1995;393:1–12
Hassold T see **Keep D**
Hassold TJ. Mismatch repair goes meiotic [news; comment] Nat Genet 1996 Jul;13(3):261–2. Comment on: Nat Genet 1996 Jul;13(3):336–42.
Hassold TJ see **Abruzzo MA**
Hassold TJ see **Griffin DK**
Hassold TJ see **Jacobs PA**
Hassold TJ see **Yoon PW**
Hasson B see **Harron DW**
Hasson DW see **Munk SA**
Hasson E see **Norry FM**
Hasson E see **Rossi MS**
Hasson N see **Vancheeswaran R**
Hasson RR see **Stanford W**
Hasson T, Heintzelman MB, Santos-Sacchi J, Corey DP, Mooseker MS. Expression in cochlea and retina of myosin VIIa, the gene product defective in Usher syndrome type 1B. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9815–9
Hasson T, Mooseker MS. Molecular motors, membrane movements and physiology: emerging roles for myosins. Curr Opin Cell Biol 1995 Aug;7(4):587–94 (49 ref.)
Hasson T, Mooseker MS. Vertebrate unconventional myosins. J Biol Chem 1996 Jul 12;271(28):16431–4 (51 ref.)
Hasson T see **Avraham KB**
Hassonah M see **al-Meshari A**
Hassoun A see **Georgi B**
Hassoun A see **Hantson P**
Hassoun A see **Roels S**
Hassoun A see **Sumrani N**
Hassoun BS, Palmer IS, Dwivedi C. Selenium detoxification by methylation. Res Commun Mol Pathol Pharmacol 1995 Oct;90(1):133–42
Hassoun D, Jourdain A. Contraception et avortement dans les pays d'Europe de l'Est. Cah Sociol Demogr Med 1995 Apr-Sep;35(2):99–123 (Eng. Abstr.) **(Fre)**
Hassoun E see **Bagchi M**
Hassoun EA, Stohs SJ. Comparative teratological studies on TCDD, endrin and lindane in C57BL/6J and DBA/2J mice. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Mar;113(3):393–8
Hassoun EA see **Bagchi D**
Hassoun EA see **Muldoon DF**
Hassoun H, Vassiliadis JN, Murray J, Yi SJ, Hanspal M, Johnson CA, Palek J. Hereditary spherocytosis with spectrin deficiency due to an unstable truncated beta spectrin. Blood 1996 Mar 15;87(6):2538–45
Hassoun H, Vassiliadis JN, Murray J, Yi SJ, Hanspal M, Ware RE, Winter SS, Chiou SS, Palek J. Molecular basis of spectrin deficiency in beta spectrin Durham. A deletion within beta spectrin adjacent to the ankyrin-binding site precludes spectrin attachment to the membrane in hereditary spherocytosis. J Clin Invest 1995 Dec; 96(6):2623–9
Hassoun J see **Xerri L**
Hassoun PM see **Liao JK**
Hassoun PM see **Soubani AO**
Hassoun PM see **Stevens J**
Hassoun PM see **White AC**
Hassouna MM see **Hassan AA**
Hassouna MM see **Maher E**
Hassouna MM see **Sawan M**
Hassounah M see **Khafaga Y**
Hassounah OA see **el-Shoura SM**
Hassouni F see **Hajjaj-Hassouni N**
Hasspieler BM, Haffner GD, Adeli K. Influence of DT diaphorase on quinone-mediated genotoxicity in human and fish cell lines. Mutat Res 1996 May 17;360(1):43–9
Hast R see **Bernell P**
Hästbacka J. The molecular basis of hereditary skeletal disorders [editorial] Ann Med 1995 Aug;27(4):433–4
Hästbacka J. Diastrofisen dysplasian geenitausta ratkennut. Duodecim 1995;111(3):214–5 **(Fin)**
Hästbacka J, Superti-Furga A, Wilcox WR, Rimoin DL, Cohn DH, Lander ES. Atelosteogenesis type II is caused by mutations in the diastrophic dysplasia sulfate-transporter gene (DTDST): evidence for a phenotypic series involving three chondrodysplasias. Am J Hum Genet 1996 Feb; 58(2):255–62
Hästbacka J, Superti-Furga A, Wilcox WR, Rimoin DL, Cohn DH, Lander ES. Sulfate transport in chondrodysplasia. Ann N Y Acad Sci 1996 Jun 8;785:131–6 (29 ref.)
Hästbacka J see **de la Chapelle A**
Hästbacka J see **Superti-Furga A**
Haste BR see **Pyett PM**
Haste MA see **Arstall MA**
Hästein T see **Torgersen Y**
Hastie AT. Isolation of respiratory cilia. Methods Cell Biol 1995;47:93–8
Hastie ND see **Charlieu JP**
Hastie ND see **Gordon C**
Hastie ND see **Kent J**
Hastie ND see **Schedl A**
Hastie ND see **Ward A**
Hastie T, Tibshirani R. Generalized additive models for medical research. Stat Methods Med Res 1995 Sep; 4(3):187–96
Hastier P, Bellon S, Perrin C, Legall P, Chichmanian RM, Caroli-Bosc FX, Delmont JP. Syndrome de détresse respiratoire aigu d'évolution fatale après inhalation de polyéthylène glycol au cours d'une préparation à la coloscopie. Gastroenterol Clin Biol 1996 Mar;20(2):216–7 **(Fre)**
Hastier P, Caroli-Bosc FX, Bartel HR, Harris AG, Maes B, Arpurt JP, Taillan B, Bodock I, Dumas R, Delmont JP. Pyoderma gangrenosum with hepatopancreatic manifestations in a patient with rheumatoid arthritis. Dig Dis Sci 1996 Mar;41(3):594–7 (9 ref.)
Hastier P, Harris AG, Caroli-Bosc FX, Dumas R, Delmont JP. Comparison of post-ERCP biological pancreatitis in chronic alcoholic and control nonalcoholic group [letter] Dig Dis Sci 1996 Mar;41(3):549
Hastier P see **Delmont J**
Hastier P see **Demarquay JF**
Hastier P see **Demarquay JF**
Hastier P see **Dumas R**
Hastier P see **Harris AG**
Hastier P see **Hébuterne X**
Hastillo A see **Shipley JB**
Hastings A. Deprivation payments should be based on enumeration districts [letter; comment] BMJ 1996 Jan 20; 312(7024):183–4. Comment on: BMJ 1995 Sep 23;311(7008):787–8.
Hastings A see **Gavrilets S**
Hastings AE see **Posch PE**
Hastings BP see **Anderson AB**
Hastings C see **Coughlan SJ**
Hastings C see **McGregor JA**
Hastings D see **Warburton SJ**
Hastings DL see **Hillel PG**
Hastings F see **Rutecki GW**
Hastings G, Hoshina S, Webber AN, Blankenship RE. Universality of energy and electron transfer processes in photosystem I. Biochemistry 1995 Nov 28;34(47):15512–22
Hastings G, Reed LJ, Lin S, Blankenship RE. Excited state dynamics in photosystem I: effects of detergent and excitation wavelength. Biophys J 1995 Nov;69(5):2044–55
Hastings G see **Kuo PC**
Hastings GW see **Korkusuz F**
Hastings H 2nd, Weiss AP, Quenzer D, Wiedeman GP, Hanington KR, Strickland JW. Arthrodesis of the wrist for post-traumatic disorders. J Bone Joint Surg Am 1996 Jun;78(6):897–902
Hastings H 2nd see **Fischer TJ**
Hastings H 2nd see **Nagle DJ**
Hastings H 2nd see **Weiss AC**
Hastings HM see **Schneider BS**
Hastings IM see **Holmes IS**
Hastings JA, Pavia JM, Morris MJ. Altered in vivo catecholamine release in the hypothalamic paraventricular nucleus of the aged rat. Naunyn Schmiedebergs Arch Pharmacol 1996 Jan; 353(2):161–7
Hastings JA see **Pavia JM**
Hastings JC see **Wolfe AL**
Hastings JD see **Voge VM**
Hastings JG see **Catchpole C**
Hastings JG see **Jolley AE**
Hastings JW. Chemistries and colors of bioluminescent reactions: a review. Gene 1996;173(1 Spec No):5–11 (33 ref.)
Hastings JW see **Comolli J**
Hastings JW see **Sirokmán G**
Hastings KE see **Hodgson PA**
Hastings KL. Regulatory issues of importance to developing anti-HIV therapeutics. Toxicol Pathol 1996 May-Jun; 24(3):278–80
Hastings L, Burnens A, de Jong B, Ward L, Fisher I, Stuart J, Bartlett C, Rowe B. Salm-Net facilitates collaborative investigation of an outbreak of Salmonella tosamanga infection in Europe. Commun Dis Rep CDR Rev 1996 Jun 21;6(7):R100–2
Hastings L see **Miller ML**
Hastings L see **Sun TJ**

Hastings M. Circadian rhythms: peering into the molecular clockwork. J Neuroendocrinol 1995 May;7(5):331–40 (62 ref.)
Hastings M see Coombs S
Hastings MH see Ebling FJ
Hastings MH see Hazlerigg DG
Hastings MH see Maywood ES
Hastings MH see Mikkelsen JD
Hastings MH see Stirland JA
Hastings MH see Williams LM
Hastings N see McEwen BS
Hastings PS see Troop RL
Hastings RC see Hiorns WD
Hastings RC see Waldburger KE
Hastings RH, Folkesson HG, Petersen V, Ciriales R, Matthay MA. Cellular uptake of albumin from lungs of anesthetized rabbits. Am J Physiol 1995 Oct;269(4 Pt 1):L453–62
Hastings RH, Hon ED, Nghiem C, Wahrenbrock EA. Force, torque, and stress relaxation with direct laryngoscopy. Anesth Analg 1996 Mar;82(3):456–61
Hastings RH, Hon ED, Nghiem C, Wahrenbrock EA. Force and torque vary between laryngoscopists and laryngoscope blades. Anesth Analg 1996 Mar;82(3):462–8
Hastings RH, Hua XY. Expression of calcitonin gene-related peptide by cultured rat alveolar type II cells. Am J Respir Cell Mol Biol 1995 Nov;13(5):563–9
Hastings RH, Sammers-Torres D, Cheung TC, Ditmer LS, Petrin EM, Burton DW, Spragg RG, Li J, Deftos LJ. Parathyroid hormone-related protein, an autocrine regulatory factor in alveolar epithelial cells. Am J Physiol 1996 Mar;270(3 Pt 1):L353–61
Hastings RP. Staff strategies and explanations for intervening with challenging behaviours. J Intellect Disabil Res 1996 Apr;40 (Pt 2):166–75
Hastings RP, Remington B, Hall M. Adults' responses to self-injurious behavior. An experimental analysis using a computer-simulation paradigm. Behav Modif 1995 Oct; 19(4):425–50
Hastings RP, Remington B, Hopper GM. Experienced and inexperienced health care workers' beliefs about challenging behaviours. J Intellect Disabil Res 1995 Dec; 39 (Pt 6):474–83
Hastings SB see Kohlmeier L
Hastings SF, Ingledew WJ. A study of the stabilization of semiquinones by the Escherichia coli quinol oxidase cytochrome bd. Biochem Soc Trans 1996 Feb;24(1):131–2
Hastings T see Kern JM
Hastings TG, Lewis DA, Zigmond MJ. Role of oxidation in the neurotoxic effects of intrastriatal dopamine injections. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1956–61
Hastings TG see Berman SB
Hastings WR see Monier S
Hastings KEM. Strong evolutionary conservation of broadly expressed protein isoforms in the troponin I gene family and other vertebrate gene families. J Mol Evol 1996 Jun; 42(6):631–40
Hastka J, Lasserre JJ, Schwarzbeck A, Reiter A, Hehlmann R. Laboratory tests of iron status: correlation or common sense? [see comments] Clin Chem 1996 May;42(5):718–24 . Comment in: Clin Chem 1996 May;42(5):657.
Hasto J. Psychoterapia v psychiatrii (a medicine vôbec). Cesk Psychiatr 1995 Jul;91(3):169–74 (Eng. Abstr.) **(Slo)**
Hasto J. Ku psychodynamike agresie u neurotických štruktúr. Ceska Slov Psychiatr 1995 Aug;91(4):208–15 (Eng. Abstr.) **(Slo)**
Haston CK, Amos CI, King TM, Travis EL. Inheritance of susceptibility to bleomycin-induced pulmonary fibrosis in the mouse. Cancer Res 1996 Jun 1;56(11):2596–601
Haston W, van Duzer JH, Quintavalla JC. Flow cytometric assessment of NADPH oxidase inhibitors in whole blood. Inflamm Res 1995 Aug;44 Suppl 2:S155–7
Hastrup JL see Marshall JR
Hastrup S see Rasmussen PB
Hastürk S, Tastepe I, Unlü M, Cetin G, Baris YI. Combined chemotherapy in pleurectomized malignant pleural mesothelioma patients. J Chemother 1996 Apr;8(2):159–64
Hasty DI see Courtney HS
Hasty DL see Sokurenko EV
Hasty KA see Chubinskaya S
Hasty KA see Cole AA
Hasty KA see Pourmotabbed T
Hasty KA see Smith GN Jr
Hasty LA see Ratnoff WD
Hasty P, O'Neal WK, Liu KQ, Morris AP, Bebok Z, Shumyatsky GB, Jilling T, Sorscher EJ, Bradley A, Beaudet AL. Severe phenotype in mice with termination mutation in exon 2 of cystic fibrosis gene. Somat Cell Mol Genet 1995 May;21(3):177–87
Hasty P see Mitani K
Hasty P see Zhu C
Hasuda A see Nakayama T
Hasue M see Kikuchi S
Hasui M, Honke K, Takano N, Okumura S, Ishikawa K. [Increased gamma delta T cells in peripheral blood of patients with severe neurologic impairment] No To Hattatsu 1995 Sep;27(5):370–5 (Eng. Abstr.) **(Jpn)**
Hasui M, Matsuda M, Okutani K, Shigeta S. In vitro antiviral activities of sulfated polysaccharides from a marine microalga (Cochlodinium polykrikoides) against human immunodeficiency virus and other enveloped viruses. Int J Biol Macromol 1995 Oct;17(5):293–7
Hasui Y, Marutsuka K, Asada Y, Osada Y. Prognostic value of urokinase-type plasminogen activator in patients with superficial bladder cancer. Urology 1996 Jan;47(1):34–7
Hasui Y see Naito S
Hasuike Y see Gotoh M
Hasuike Y see Kanai T
Hasuike Y see Kishi K
Hasuike Y see Okado A
Hasuike Y see Sakon M
Hasuike Y see Umeshita K
Hasuma T see Min A
Hasumi A see Aoki H
Hasumi H see Sato K
Hasumi K, Takizawa K, Takahashi F, Park JK, Endo A. Inhibition of acyl-CoA: cholesterol acyltransferase by isohalobacillin, a complex of novel cyclic acylpeptides produced by Bacillus sp. A1238. J Antibiot (Tokyo) 1995 Dec;48(12):1419–24
Hasumi K see Inoue T
Hasumi K see Katase K
Hasumi K see Sekiguchi M
Hasumi K see Shimizu Y
Hasumi K see Sugiyama Y
Hasumi K see Takeshima N
Hasumi K see Yamawaki T
Hasumi T see Asagoe T
Hasumi T see Satoh N
Hasumi T see Suzuki S
Hasumura S see Kuga K
Hasund A see Scheuer H
Hasunuma K see Hamada T
Hasunuma K see Mikami O
Hasunuma K see Sato K
Hasunuma T see Fujisawa K
Hasunuma T see Motokawa S
Hasunuma T see Nishioka K
Hasunuma Y see Makita Z
Hasuo H see Shibata O
Hasuo H see Zheng F
Hasuo K, Mizushima A, Matsumoto S, Uchino A, Uehara S, Miyoshi M, Mihara F, Ohmagari J, Ohnishi Y, Masuda K. Type D dural carotid-cavernous fistula. Results of combined treatment with irradiation and particulate embolization. Acta Radiol 1996 May;37(3 Pt 1):294–8
Hasuo K see Godoy AJ
Hasuo K see Mizokami T
Hasuo K see Morioka T
Hasuo K see Murayama S
Hasuo K see Naito S
Hasuo K see Nishio S
Hasuo K see Suzuki S
Hasuo K see Uchino A
Hasvold L see Li Q
Hasvold T see Jacobsen BK
Haswell K see Laslett M
Haswell-Elkins MR see Satarug S
Hat J see Mladina R
Hata A. Role of angiotensinogen in the genetics of essential hypertension. Life Sci 1995 Nov 17;57(26):2385–95 (73 ref.)
Hata A, Numano F. Magnetic resonance imaging of vascular changes in Takayasu arteritis. Int J Cardiol 1995 Nov 10; 52(1):45–52
Hata A see Kuyama J
Hata A see Liu F
Hata A see Oike Y
Hata A see Tateyama H
Hata D see Mayumi M
Hata E see Harada R
Hata E see Kohiyama R
Hata E see Miyamoto H
Hata F see Takeuchi T
Hata H. In vitro cultivation of Angiostrongylus costaricensis eggs to first stage larvae in chemically defined medium. Int J Parasitol 1996 Mar;26(3):281–6
Hata H, Kuga T, Takeshita A. Adherent leukocytes to the aortic wall promotes atherosclerosis in the Watanabe heritable hyperlipidemic rabbits. Fukuoka Igaku Zasshi 1995 Dec;86(12):437–42
Hata H, Ohara Y, Kuga T, Fukai T, Kasuya H, Tomoike H, Takeshita A. Vasoreactivity and restenosis after coronary angioplasty in the atherosclerotic pig model. Coron Artery Dis 1995 Jun;6(6):503–11
Hata H see Fukai T
Hata H see Hirakawa Y
Hata H see Matsui Y
Hata H see Miyake H
Hata H see Sonoki T
Hata H see Takeda J
Hata H see Tateoka K
Hata I see Imazeki T
Hata I see Shigematsu Y
Hata J see Andrews PW
Hata J see Ikegawa S
Hata J see Ikeshima H
Hata J see Inoue K
Hata J see Maruyama T
Hata J see Nakashima J
Hata J see Oda H
Hata J see Shimoda K
Hata J see Takeo J
Hata J see Urano F
Hata J see Yamada T
Hata JS, Dellinger RP. Nitric oxide inhibition in the treatment of septic shock [editorial; comment] Crit Care Med 1995 Oct;23(10):1621–4 (26 ref.). Comment on: Crit Care Med 1995 Oct;23(10):1711–21.
Hata K, Eto T. [Alagille syndrome] Ryoikibetsu Shokogun Shirizu 1995;(7):523–6 (15 ref.) **(Jpn)**
Hata K, Hata T, Fujiwaki R, Manabe A, Kitao M. Hypertensive intra-arterial chemotherapy for endometrial carcinoma assessed by transvaginal Doppler ultrasound and magnetic resonance imaging. J Clin Ultrasound 1995 Sep; 23(7):407–11
Hata K, Hata T, Kitao M. Intratumoral blood flow analysis in endometrial cancer: does it differ among individual tumor characteristics? Gynecol Oncol 1996 Jun;61(3):341–4
Hata K, Miura M, Fukumoto S, Matsumoto T. Assay of serum pyridinoline: a potential marker for bone resorption. Clin Chim Acta 1995 Mar 31;235(2):221–7
Hata K, Tokuhiro H, Nakatsuka K, Miki T, Nishizawa Y, Morii H, Miura M. Measurement of bone-specific alkaline phosphatase by an immunoselective enzyme assay method. Ann Clin Biochem 1996 Mar;33 (Pt 2):127–31
Hata K see Aoyagi Y
Hata K see Chung U
Hata K see Fujiwaki R
Hata K see Funayama M
Hata K see Hata T
Hata K see Hayashi Y
Hata K see Horie K
Hata K see Kajino T
Hata K see Kurose K
Hata K see Nakayama K
Hata K see Sato K
Hata K see Sumimoto H
Hata K see Tsai C
Hata K see Tsukahara H
Hata K see Ueda M
Hata M. [Experimental application of synchronized coronary sinus retroperfusion (SCSR) and left heart bypass (LHB) for severe cardiogenic shock] Nippon Kyobu Geka Gakkai Zasshi 1995 Sep;43(9):1646–56 (Eng. Abstr.) **(Jpn)**
Hata M, Tabayashi K, Ohmi M, Togo T, Shoji Y, Itoh T, Satoh K. [Acute aortic dissection with leg ischemia] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr; 44(4):499–504 (Eng. Abstr.) **(Jpn)**
Hata M see Akimoto H
Hata M see Baba S
Hata M see Hayakawa K
Hata M see Kawashima H
Hata M see Osaka K
Hata M see Sezai A
Hata M see Suzuki K
Hata M see Uchida A
Hata M see Yanaihara H
Hata R. Transfection of normal human skin fibroblasts with human alpha 1(I) and alpha 2(I) collagen gene constructs and evidence for their coordinate expression. Cell Biol Int 1995 Sep;19(9):735–41
Hata R see Tagaya M
Hata S see Fukuo K
Hata S see Jiang B
Hata S see Kouchi H
Hata S see Toda I
Hata S see Tsubota K
Hata T, Hata K, Kawamura T. Severe hyperkalaemia with nafarelin [letter] Lancet 1996 Feb 3;347(8997):333
Hata T, Ryukoh K, Fujiwaki R, Hata K, Kitao M, Masumura S. Effect of dehydroepiandrosterone sulfate on maternal cardiac function in term pregnancy. Am J Perinatol 1996 Jan;13(1):11–3
Hata T, Senoh D, Hata K, Kitao M. Mathematical modeling of fetal foot growth: use of the Rossavik growth model. Am J Perinatol 1996 Apr;13(3):155–8
Hata T, Senoh D, Hata K, Kitao M. Ophthalmic artery velocimetry in preeclampsia. Gynecol Obstet Invest 1995; 40(1):32–5
Hata T, Senoh D, Hata K, Kitao M, Masumura S. Effect of dehydroepiandrosterone sulfate on fetal middle cerebral artery flow velocity waveforms in term pregnancy. Acta Obstet Gynecol Scand 1996 Apr;75(4):343–6
Hata T see Fujiwaki R
Hata T see Hata K
Hata T see Ishibe T
Hata T see Ishikawa M
Hata T see Kobayashi K
Hata T see Kohno T
Hata T see Mori H
Hata T see Niwa T
Hata T see Nogae C
Hata T see Shionoiri H
Hata T see Shiozawa H
Hata T see Shiraga T
Hata T see Soma H
Hata T see Sugano M
Hata T see Takemoto Y
Hata T see Tsukasaki K
Hata T see Ueno Y
Hata Y, Butz S, Südhof TC. CASK: a novel dlg/PSD95 homolog with an N-terminal calmodulin-dependent protein kinase domain identified by interaction with neurexins. J Neurosci 1996 Apr 15;16(8):2488–94

Hata Y, Matsuka K, Ito O, Matsuda H, Furuichi H, Ishizu N, Konstantinos A. Treatment of nevus Ota: combined skin abrasion and carbon dioxide snow method. Plast Reconstr Surg 1996 Mar;97(3):544–54

Hata Y, Nakatsuchi Y, Nobuhara K. Cinearthrography of the Bankart lesion and anterior capsule elongation. J Shoulder Elbow Surg 1996 Mar–Apr;5(2 Pt 1):124–31

Hata Y, Ota S, Hiraishi H, Terano A, Ivey KJ. Nitric oxide enhances cytotoxicity of cultured rabbit gastric mucosal cells induced by hydrogen peroxide. Biochim Biophys Acta 1996 Aug 13;1290(3):257–60

Hata Y, Sakamoto T, Shimizu J, Matsubara H, Takaki M, Suga H. Problems of the virtual work model [letter] Am J Physiol 1996 Jun;270(6 Pt 2):H2229–31

Hata Y see **Alexandrou K**
Hata Y see **Annen K**
Hata Y see **Brose N**
Hata Y see **Davletov BA**
Hata Y see **Fujita Y**
Hata Y see **Hayashi J**
Hata Y see **Hisano T**
Hata Y see **Matsubara H**
Hata Y see **Matsuda H**
Hata Y see **Miyatake H**
Hata Y see **Murayama Y**
Hata Y see **Nakajima H**
Hata Y see **Sakamoto T**
Hata Y see **Sugita S**
Hata Y see **Takahashi M**
Hata Y see **Tamura H**
Hata Y see **Yano K**
Hataba Y see **Koike R**

Hatabu H, Gaa J, Kim D, Li W, Prasad PV, Edelman RR. Pulmonary perfusion and angiography: evaluation with breath-hold enhanced three-dimensional fast imaging steady-state precession MR imaging with short TR and TE. AJR Am J Roentgenol 1996 Sep;167(3):653–5

Hatabu H see **Gaa J**
Hatabu H see **Gefter WB**

Hatada I, Mukai T. Genomic imprinting of p57KIP2, a cyclin-dependent kinase inhibitor, in mouse. Nat Genet 1995 Oct;11(2):204–6

Hatada I see **Kitagawa K**
Hatada I see **Yamaoka T**
Hatada K see **Une H**
Hatada M see **Narula SS**

Hatada S, Kinoshita M, Noda M, Asashima M. Identification of a Xenopus glutamine synthetase gene abundantly expressed in the embryonic nervous system but not in adult brain. FEBS Lett 1995 Sep 11;371(3):287–92

Hatada T, Aoki I, Ikeda H, Tamura T, Okada K, Nakai T, Utsunomiya J. Dermatomyositis and malignancy: case report and review of the Japanese literature. Tumori 1996 May–Jun;82(3):273–5

Hatada Y see **Shinkawa H**
Hatae K see **Kaku Y**
Hatae M see **Ibara S**
Hatae M see **Sameshima H**

Hatae T, Hara S, Yokoyama C, Yabuki T, Inoue H, Ullrich V, Tanabe T. Site-directed mutagenesis of human prostacyclin synthase: Alteration of Cys441 of the Cys-pocket, and Glu347 and Arg350 of the EXXR motif. FEBS Lett 1996 Jul 8;389(3):268–72

Hatae Y see **Kutsumi K**
Hatafuku F see **Suzuki K**
Hatahara T see **Kanai K**
Hatahet Z see **Moutafis M**
Hatai M see **Mogi A**

Hatai Y, Nykanen DG, Williams WG, Freedom RM, Benson LN. Endovascular stents in children under 1 year of age: acute impact and late results. Br Heart J 1995 Dec; 74(6):689–95 (16 ref.)

Hatai Y see **Izumida N**

Hatake K, Miura Y. Euthanasia, physician-assisted suicide, and persistent vegetative state [letter] Lancet 1996 Aug 24;348(9026):548–9

Hatake K, Miura Y. Angiotensin-converting enzyme inhibitor for epirubicin-induced dilated cardiomyopathy [letter; comment] Lancet 1996 May 25;347(9013):1485. Comment on: Lancet 1996 Feb 3;347(8997):297–9.

Hatake K, Miura Y, Motoyoshi K. Physiological neutrophilia is associated with elevated serum level of macrophage colony-stimulating factor (M-CSF) [letter; comment] Am J Hematol 1996 May;52(1):66. Comment on: Am J Hematol 1995 Apr;48(4):288.

Hatake K, Ohtsuki T, Uwai M, Takahashi H, Izumi T, Yoshida M, Kanai N, Saito K, Harigaya K, Miura Y. Tretinoin induces bone marrow collagenous fibrosis in acute promyelocytic leukaemia: new adverse, but reversible effect. Br J Haematol 1996 Jun 1;93(3):646–9

Hatake K, Tanaka M, Muroi K, Miura Y. Leukaemia risk in Crohn's disease [letter; comment] Lancet 1996 Apr 13; 347(9007):1049–50. Comment on: Lancet 1996 Jan 27;347(8996):215–9.

Hatake K see **Hagiwara S**
Hatake K see **Ito N**
Hatake K see **Iwao N**
Hatake K see **Izumi T**
Hatake K see **Muroi K**
Hatake K see **Ohtsuki T**
Hatake K see **Takahashi H**
Hatake K see **Wakabayashi I**
Hatakenaka M see **Wazawa H**
Hatakenaka R see **Hanawa T**
Hatakenaka S see **Ochi G**

Hatakeyama A, Kasturi KN, Wolf I, Phelps RG, Bona CA. Correlation between the concentration of serum anti-topoisomerase I autoantibodies and histological and biochemical alterations in the skin of tight skin mice. Cell Immunol 1996 Jan 10;167(1):135–40

Hatakeyama A, Pricop L, Kuppuswamy, Kasturi N, Bona CA. Study of self reactive antibodies in kappa-light chain deficient mice. Autoimmunity 1995;20(2):113–20

Hatakeyama A see **Frondoza C**
Hatakeyama A see **Pricop L**
Hatakeyama H see **Takeda R**
Hatakeyama H see **Takeda Y**
Hatakeyama H see **Usui T**
Hatakeyama K see **Aizawa K**
Hatakeyama K see **Aono T**
Hatakeyama K see **Asada Y**
Hatakeyama K see **Bencsics C**
Hatakeyama K see **Fujita M**
Hatakeyama K see **Kanda T**
Hatakeyama K see **Kanemura H**
Hatakeyama K see **Muto I**
Hatakeyama K see **Nishimaki T**
Hatakeyama K see **Nussler AK**
Hatakeyama K see **Ohashi M**
Hatakeyama K see **Ohtani T**
Hatakeyama K see **Okada T**
Hatakeyama K see **Sato E**
Hatakeyama K see **Sato Y**
Hatakeyama K see **Shirai Y**
Hatakeyama K see **Tsukada K**
Hatakeyama K see **Tzeng E**

Hatakeyama M, Herrera RA, Makela T, Dowdy SF, Jacks T, Weinberg RA. The cancer cell and the cell cycle clock. Cold Spring Harb Symp Quant Biol 1994;59:1–10 (79 ref.)

Hatakeyama M see **Izumi T**
Hatakeyama M see **Taniguchi T**

Hatakeyama N, Mukhopadhyay D, Goyal RK, Akbarali HI. Tyrosine kinase-dependent modulation of calcium entry in rabbit colonic muscularis mucosae. Am J Physiol 1996 Jun;270(6 Pt 1):C1780–9

Hatakeyama N see **Kihara Y**
Hatakeyama N see **Kubonishi I**
Hatakeyama N see **Shibuya N**
Hatakeyama R see **Wu J**

Hatakeyama S, Hayasaki Y, Masuda M, Kazusaka A, Fujita S. Paradoxical effect of Sudan III on the in vivo and in vitro genotoxicity elicited by 7,12-dimethylbenz(a)anthracene. J Biochem Toxicol 1995 Jun;10(3):143–9

Hatakeyama S, Ishii C, Inoue H. Identification and expression of the Neurospora crassa mei-3 gene which encodes a protein homologous to Rad51 of Saccharomyces cerevisiae. Mol Gen Genet 1995 Dec 10;249(4):439–46

Hatakeyama S, Ohara-Nemoto Y, Kyakumoto S, Satoh M. Retinoic acid enhances expression of bone morphogenetic protein-2 in human adenocarcinoma cell line (HSG-S8). Biochem Mol Biol Int 1996 May;38(6):1235–43

Hatakeyama S see **Matsumura M**
Hatakeyama S see **Senju S**
Hatakeyama S see **Suda T**

Hatakeyama T, Furukawa M, Nagatomo H, Yamasaki N, Mori T. Oligomerization of the hemolytic lectin CEL-III from the marine invertebrate Cucumaria echinata induced by the binding of carbohydrate ligands. J Biol Chem 1996 Jul 12;271(28):16915–20

Hatakeyama T, Murakami K, Miyamoto Y, Yamasaki N. An assay for lectin activity using microtiter plate with chemically immobilized carbohydrates. Anal Biochem 1996 Jun 1;237(2):188–92

Hatakeyama T see **Kumon Y**
Hatakeyama T see **Origuchi N**
Hatakeyama T see **Sugano O**

Hatakeyama Y, Tomoi M, Ohtsuka M, Shimomura K. Implication of sensory neurons in the diverse mechanisms of adaptive cytoprotection in the rat stomach. Jpn J Pharmacol 1996 Apr;70(4):347–50

Hatakeyama Y see **Oyama Y**
Hatala MA see **Galante G**

Hatala R, Dinh T, Cook DJ. Once-daily aminoglycoside dosing in immunocompetent adults: a meta-analysis. Ann Intern Med 1996 Apr 15;124(8):717–25

Hatala R, Kaltenbrunner W, Merl O, Elkaheli T, Freihoff F, Supper W, Steinbach K. Katheterablation von akzessorischen atrioventrikulären Leitungsbahnen in allen Lokalisationen—konsekutive Ergebnisse einer neuen kurativen Therapie der paroxysmalen supraventrikulären Tachykardien. Wien Klin Wochenschr 1996;108(7):201–9 (Eng. Abstr.) **(Ger)**

Hatala R see **Bernadič M**
Hatala R see **Bucher HC**
Hatala R see **Lee HN**
Hatam L see **Bonagura VR**

Hatama S. [Study on serial changes in blood pressure, obesity and blood chemistry and cardiovascular disease in the long-term hospitalized patients with sequela of acute carbon monoxide poisoning] Fukuoka Igaku Zasshi 1995 Dec;86(12):443–57 (Eng. Abstr.) **(Jpn)**

Hatama S see **Kumagai H**

Hatamochi A, Mori K, Arakawa M, Ueki H, Kondo M. Collagenase gene expression in cutis laxa fibroblasts is upregulated by transcriptional activation of the promoter gene through a 12-0-tetradecanoyl-phorbol-13-acetate (TPA)-responsive element. J Invest Dermatol 1996 Apr; 106(4):631–6

Hatamochi A see **Arakawa M**
Hatamoto E see **Yamashita T**
Hatamura T see **Nakajima H**

Hatanaka H, Ogura K, Moriyama K, Ichikawa S, Yahara I, Inagaki F. Tertiary structure of destrin and structural similarity between two actin-regulating protein families. Cell 1996 Jun 28;85(7):1047–55

Hatanaka H see **Akaneya Y**
Hatanaka H see **Enokido Y**
Hatanaka H see **Hama T**
Hatanaka H see **Kohda D**
Hatanaka H see **Kojima M**
Hatanaka H see **Nagata K**
Hatanaka H see **Nonomura T**
Hatanaka H see **Ogata K**
Hatanaka H see **Satoh T**
Hatanaka H see **Yamada M**

Hatanaka K, Li XA, Masuda K, Yutani C, Yamamoto A. Immunohistochemical localization of C-reactive protein-binding sites in human atherosclerotic aortic lesions by a modified streptavidin-biotin-staining method. Pathol Int 1995 Sep;45(9):635–41

Hatanaka K see **Anzai K**
Hatanaka K see **Boros M**
Hatanaka K see **Shimizu-Sasamata M**
Hatanaka K see **Shoda T**

Hatanaka M. [Gene therapy of AIDS by a Rev mutant without nucleolar dysfunction] Tanpakushitsu Kakusan Koso 1995 Dec;40(17):2753–8 (8 ref.) **(Jpn)**

Hatanaka M, Sasaki J, Kandori H, Ebrey TG, Needleman R, Lanyi JK, Maeda A. Effects of arginine-82 on the interactions of internal water molecules in bacteriorhodopsin. Biochemistry 1996 May 21; 35(20):6308–12

Hatanaka M, Seya T, Matsumoto M, Hara T, Nonaka M, Inoue N, Takeda J, Shimizu A. Mechanisms by which the surface expression of the glycosyl-phosphatidylinositol-anchored complement regulatory proteins decay-accelerating factor (CD55) and CD59 is lost in human leukaemia cell lines. Biochem J 1996 Mar 15;314 (Pt 3):969–76

Hatanaka M see **Brown LS**
Hatanaka M see **Furuta RA**
Hatanaka M see **Hara T**
Hatanaka M see **Kubota S**
Hatanaka M see **Miyagawa S**
Hatanaka M see **Otsuka C**
Hatanaka M see **Seya T**
Hatanaka M see **Shimada M**
Hatanaka M see **Yamaoka S**
Hatanaka N see **Kamiike W**
Hatanaka R see **Ono Y**

Hatanaka S, Ryokawa Y, Kawarabayashi K, Furuhama K. DQ-2511, having an antiulcer action, elicits vasodilation through an increase in cyclic GMP contents in rat arteries. Pharmacology 1995 Sep;51(3):174–9

Hatanaka S see **Niijima A**
Hatanaka T see **Ariyoshi H**
Hatanaka T see **Namba T**
Hatanaka T see **Ono S**

Hatanaka Y, Hashimoto M, Hidari KI, Sanai Y, Tezuka Y, Nagai Y, Kanaoka Y. Synthesis and characterization of a carbene-generating biotinylated lactosylceramide analog as a novel chromogenic photoprobe for GM3 synthase. Chem Pharm Bull (Tokyo) 1996 May;44(5):1111–4

Hatanaka Y, Yamashita Y, Torashima M, Takahashi M. [MR appearance of fat distribution in ovarian teratoma: pathologic correlation] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Jun; 56(7):477–81 (Eng. Abstr.) **(Jpn)**

Hatanaka Y, Yuzawa Y, Nishikawa K, Fukatsu A, Okada N, Okada H, Mizuno M, Matsuo S. Role of a rat membrane inhibitor of complement in anti-basement membrane antibody-induced renal injury. Kidney Int 1995 Dec; 48(6):1728–37

Hatanaka Y see **Arakawa A**
Hatanaka Y see **Huang Q**
Hatanaka Y see **Nishihira J**
Hatanaka Y see **Yamashita Y**
Hatanaka Y see **Yonezawa N**
Hatano A see **Takahashi Y**

Hatano E, Tanaka A, Shinohara H, Kitai T, Satoh S, Inomoto T, Tanaka K, Yamaoka Y. Superiority of HTK solution to UW solution for tissue oxygenation in living related liver transplantation. Transplant Proc 1996 Jun;28(3):1880–1

Hatano E see **Satoh S**
Hatano E see **Shinohara H**
Hatano E see **Tanaka A**

Hatano H, Tanaka N, Naomoto Y, Orita K. Suppressive effect of TNF-alpha on increased production of FdUMP by IFN-alpha. Res Commun Mol Pathol Pharmacol 1995 Sep; 89(3):279–90

Hatano H see **Fujito T**
Hatano H see **Usui N**
Hatano H see **Yoshinaga M**

Hatano K, Kojima M, Tanokura M, Takahashi K. Solution

structure of bromelain inhibitor IV from pineapple stem: structural similarity with Bowman-Birk trypsin/chymotrypsin inhibitor from soybean. Biochemistry 1996 Apr 30;35(17):5379–84

Hatano K, Kojima M, Tanokura M, Takahashi K. Primary structure, sequence-specific 1H-NMR assignments and secondary structure in solution of bromelain inhibitor VI from pineapple stem. Eur J Biochem 1995 Sep 1; 232(2):335–43

Hatano K see **Kanie O**
Hatano K see **Nishizawa-Takano JE**
Hatano K see **Sugiyama H**
Hatano K see **Uematsu M**
Hatano K see **Yoshida H**
Hatano M see **Fukuda T**
Hatano M see **Izumihara A**
Hatano M see **Mori I**
Hatano M see **Odano I**
Hatano M see **Ohkubo M**
Hatano M see **Tada S**
Hatano M see **Yamamoto H**
Hatano N see **Kimura T**
Hatano N see **Matsuda M**
Hatano N see **Sode K**
Hatano N see **Suzuki J**
Hatano O see **Krebsbach PH**
Hatano S see **Honjoh K**
Hatano S see **Inomoto T**
Hatano S see **Nobuoka S**
Hatano S see **Wadamori K**

Hatano T, Han L, Taniguchi S, Okuda T, Kiso Y, Tanaka T, Yoshida T. Camelliatannin D, a new inhibitor of bone resorption, from Camellia japonica. Chem Pharm Bull (Tokyo) 1995 Nov;43(11):2033–5

Hatano T see **Hayakawa M**
Hatano T see **Koyama Y**
Hatano T see **Okuda T**
Hatano T see **Onishi T**
Hatano T see **Oyaizu T**

Hatano Y, Mizumoto K, Yoshiyama T, Yamamoto M, Iranami H. Endothelium-dependent and -independent vasodilation of isolated rat aorta induced by caffeine. Am J Physiol 1995 Nov;269(5 Pt 2):H1679–84

Hatano Y see **Muraki Y**
Hatano Y see **Nakamura J**
Hatano Y see **Shibata M**
Hatano Y see **Takahashi N**
Hatao M see **Inoue Y**

Hatasaka H. Implantable levonorgestrel contraception: 4 years of experience with Norplant. Clin Obstet Gynecol 1995 Dec;38(4):859–71 (26 ref.)

Hatasaka HH see **Ward CR**
Hatase O see **Gotoh T**
Hatase O see **Tang D**

Hatashita S, Tajima A, Takeuchi K, Ueno H. Arteriovenous malformation associated with a large cyst—case report. Neurol Med Chir (Tokyo) 1995 Jun;35(6):377–9 (8 ref.)

Hatate Y see **Tokuda K**
Hatayama H see **Fujimoto M**
Hatayama H see **Higuchi T**
Hatayama H see **Kojima K**
Hatayama K see **Kawashima Y**

Hatayama T, Masoka T. Inhibition mechanism of HSP70 induction in murine FM3A cells maintained at low culture temperature. Biochim Biophys Acta 1995 Nov 30; 1269(3):243–52

Hatayama T see **Sekiya T**
Hatayama T see **Yasuda K**
Hatayeyama K see **Takahashi M**

Hatazawa J, Satoh T, Shimosegawa E, Okudera T, Inugami A, Ogawa T, Fujita H, Noguchi K, Kanno I, Miura S, et al. Evaluation of cerebral infarction with iodine 123-iomazenil SPECT. J Nucl Med 1995 Dec; 36(12):2154–61

Hatazawa J, Shimosegawa E, Satoh T, Kanno I, Uemura K. Central benzodiazepine receptor distribution after subcortical hemorrhage evaluated by means of [123I]iomazenil and SPECT. Stroke 1995 Dec; 26(12):2267–71

Hatazawa J see **Ishiwata K**
Hatazawa J see **Kado H**
Hatazawa J see **Mineura K**
Hatazawa J see **Ogawa T**
Hatazawa J see **Sasajima T**
Hatazawa J see **Shioya H**
Hatazawa J see **Suzuki A**

Hatazoe T, Murakami Y, Umaki I, Sohmiya M, Hu HY, Kato Y. Isolated adrenocorticotropic hormone deficiency associated with growth hormone deficiency and empty sella. Intern Med 1995 Jul;34(7):688–91

Hatazoe T see **Furuya H**
Hatch A see **Day BJ**

Hatch CL, Bonner WM. An upstream region of the H2AZ gene promoter modulates promoter activity in different cell types. Biochim Biophys Acta 1996 Feb 7;1305(1–2):59–62

Hatch D see **Lindgren BW**

Hatch DJ. Airway management in cleft lip and palate surgery [editorial; comment] Br J Anaesth 1996 Jun;76(6):755–6. Comment on: Br J Anaesth 1996 Jun;76(6):757–9.

Hatch DJ. Magill's endotracheal catheter device for use during repair of cleft lip and palate. Paediatr Anaesth 1995; 5(3):199–201

Hatch DJ see **Black A**
Hatch DJ see **Sury MR**
Hatch DL see **Haji-Michael PG**
Hatch EI see **Bliss DP Jr**

Hatch FT, Colvin ME, Seidl ET. Structural and quantum chemical factors affecting mutagenic potency of aminoimidazo-azaarenes. Environ Mol Mutagen 1996; 27(4):314–30

Hatch G see **Devlin RB**
Hatch G see **Shillabeer G**
Hatch G see **Vydelingum S**
Hatch GE see **Allis JW**
Hatch GE see **Ghio AJ**
Hatch GM see **Cao SG**
Hatch GM see **Cheng P**
Hatch IE see **Morris RS**
Hatch J see **Dunn JF**
Hatch JP see **Crandall CG**
Hatch K see **Schnorr JA Jr**

Hatch KD, Hallum AV 3rd, Surwit EA, Childers JM. The role of laparoscopy in gynecologic oncology. Cancer 1995 Nov 15;76(10 Suppl):2113–6 (15 ref.)

Hatch KD see **Childers JM**
Hatch KD see **Markman M**

Hatch KL. Textile dye contact allergens. Curr Probl Dermatol 1995;22:8–16

Hatch KL, Maibach HI. Textile dermatitis: an update. (I). Resins, additives and fibers. Contact Dermatitis 1995 Jun; 32(6):319–26 (34 ref.)

Hatch LP, Cox GB, Howitt SM. The essential arginine residue at position 210 in the alpha subunit of the Escherichia coli ATP synthase can be transferred to position 252 with partial retention of activity. J Biol Chem 1995 Dec 8; 270(49):29407–12

Hatch M. What can we infer from findings in subgroups? [editorial; comment] Epidemiology 1995 Sep;6(5):473–5 (4 ref.). Comment on: Epidemiology 1995 Sep;6(5):485–9.

Hatch M, Freel RW, Shahinfar S, Vaziri ND. Effects of the specific angiotensin II receptor antagonist losartan on urate homeostasis and intestinal urate transport. J Pharmacol Exp Ther 1996 Jan;276(1):187–93

Hatch M see **Vaziri ND**
Hatch M see **Wang LY**

Hatch MC. Women's work and women's health. Epidemiol Prev 1996 Apr-Sep;20(2–3):176–9 (19 ref.)

Hatch MC see **Ji BT**
Hatch N see **Schnapp LM**
Hatch SD see **Jungheim LN**

Hatch SW. Clinicolegal aspects of practice guidelines for pediatric eye and vision examination. J Am Optom Assoc 1995 Aug;66(8):501–9

Hatch TP. Disulfide cross-linked envelope proteins: the functional equivalent of peptidoglycan in chlamydiae? J Bacteriol 1996 Jan;178(1):1–5 (49 ref.)

Hatch TP see **Douglas AL**
Hatch VC see **Crawford JM**
Hatchcock K see **Inaba K**

Hatchell DL, O'Brien WJ, Taylor JL, Hyndiuk RA. Herpetic keratitis in experimental vitamin A deficiency. Invest Ophthalmol Vis Sci 1987 Feb;28(2):238–42

Hatcher DR see **Heath DD**

Hatcher EL, Chen Y, Kang YJ. Cadmium resistance in A549 cells correlates with elevated glutathione content but not antioxidant enzymatic activities. Free Radic Biol Med 1995 Dec;19(6):805–12

Hatcher J, Smith A, Mackenzie I, Thompson S, Bal I, Macharia I, Mugwe P, Okoth-Olende C, Oburra H, Wanjohi Z, et al. A prevalence study of ear problems in school children in Kiambu district, Kenya, May 1992. Int J Pediatr Otorhinolaryngol 1995 Nov;33(3):197–205

Hatcher J see **Wilson RP**

Hatcher JF, Swaminathan S. 32P-postlabeling analysis of adducts generated by peroxidase-mediated binding of N-hydroxy-4-acetylaminobiphenyl to DNA. Carcinogenesis 1995 Sep;16(9):2149–57

Hatcher JF see **Swaminathan S**
Hatcher JP see **Hagan JJ**
Hatcher JP see **Lloyd PS**
Hatcher L see **Connor WE**
Hatcher LF see **Illingworth DR**
Hatcher M see **Sabzevari O**
Hatcher MA see **Cohen L**

Hatcher MJ, Tofts C. The effect of point of expression on ESS sex ratios. J Theor Biol 1995 Jul 12;175(2):263–6

Hatcher PA see **Asbury WL Jr**
Hatcher RA see **Albert AE**
Hatcher VB see **Shuter J**
Hatcher-Roberts J see **Tugwell P**
Hatchett L see **Eitel P**
Hatchette RK see **Rodenhauser P**
Hatchikian EC see **Busch JL**
Hatchikian EC see **Pieulle L**

Hatchwell E. Unstable mutation in incontinentia pigmenti? [letter] J Med Genet 1996 Apr;33(4):349–50

Hatchwell E. Monozygotic twins with chromosome 22q11 deletion and discordant phenotype [letter] J Med Genet 1996 Mar;33(3):261

Hatchwell E. Hypomelanosis of Ito and X;autosome translocations: a unifying hypothesis. J Med Genet 1996 Mar;33(3):177–83 (61 ref.)

Hatchwell E, Dennis N. Mirror hands and feet: a further case of Laurin-Sandrow syndrome. J Med Genet 1996 May; 33(5):426–8

Hatchwell E, Robinson D, Crolla JA, Cockwell AE. X inactivation analysis in a female with hypomelanosis of Ito associated with a balanced X;17 translocation: evidence for functional disomy of Xp. J Med Genet 1996 Mar; 33(3):216–20

Hatchwell E see **Fisher SE**
Hatchwell E see **Manners RM**
Hate AT see **Khurana R**

Hateboer N, McGonigle RJ, Lewis CT. Pericardiectomy after two decades of constrictive pericarditis in a patient with chronic renal failure. Nephrol Dial Transplant 1995 Oct; 10(10):1935–7

Hateboer N, Spargo C, McGonigle RJ, Hammonds JC, Coptcoat MJ. Bilateral laparoscopic nephrectomy in a patient with renal transplant [letter] Am J Nephrol 1995; 15(6):533–4

Hatef J see **Boc SF**

Hatefi Y, Yamaguchi M. Nicotinamide nucleotide transhydrogenase: a model for utilization of substrate binding energy for proton translocation. FASEB J 1996 Mar;10(4):444–52 (49 ref.)

Hatefi Y see **Belogrudov GI**
Hatefi Y see **Matsumo-Yagi A**
Hatefi Y see **Yamaguchi M**

Hategan D, Voiculescu V, Manole E, Ulmeanu A, Georgescu D. Amino acid content of the brain in rats focal penicillin induced epilepsy. Rom J Neurol Psychiatry 1995 Apr-Jun; 33(2):103–8

Hategan D see **Rogozea R**

Hateley G. Low bulk milk SCC and toxic mastitis [letter] Vet Rec 1996 Apr 13;138(15):372

Hately W, Irving H. Ultrasound training for non-radiologists [letter] Clin Radiol 1996 Jun;51(6):450

Hatem CL see **Gough NR**

Hatem SF, West OC. Vertical fracture of the central sacral canal: plane and simple. J Trauma 1996 Jan;40(1):138–40 (12 ref.)

Hatem SN see **Sham JS**
Hatemi H see **Seven A**
Hatemi S see **Seven A**

Hatfalvi BI. Postulated mechanisms for postdural puncture headache and review of laboratory models. Clinical experience. Reg Anesth 1995 Jul-Aug;20(4):329–36

Hatfield A see **Debinski HS**
Hatfield A see **Menzel J**

Hatfield AR. Endoscopic management of hilar cholangiocarcinoma--one stent or two? Bildgebung 1995 Oct;62 Suppl 2:53–4

Hatfield CA see **Richards IM**
Hatfield CA see **Watkins AD**
Hatfield DL see **Park JM**
Hatfield GW see **Irwin B**
Hatfield GW see **Parekh BS**
Hatfield JS see **Drescher MJ**
Hatfield JS see **Green GE**
Hatfield L see **Beelman CA**

Hatfield M. In support of clinical research in alternative medicine. Altern Ther Health Med 1996 Mar;2(2):80

Hatfield M. Senator Mark Hatfield (R-OR). Chairman of the Senate Appropriations Committee [interview] J Investig Med 1996 Jun;44(5):200–4

Hatfield MO. The 1995 Albert Lasker Medical Research Award. The war against disease and disability. JAMA 1995 Oct 4;274(13):1077

Hatfield PA see **Blecher MS**
Hatfield PG see **Kudva IT**
Hatfield PG see **Soder KJ**
Hatfield PJ see **Kitching AR**
Hatfield RM see **Fung LW**

Hatfield T, Gallagher M. Taste-potentiated odor conditioning: impairment produced by infusion of an N-methyl-D-aspartate antagonist into basolateral amygdala. Behav Neurosci 1995 Aug;109(4):663–8

Hatfill SJ see **Tarin D**

Hatfull GF. The molecular genetics of Mycobacterium tuberculosis. Curr Top Microbiol Immunol 1996;215:29–47 (54 ref.)

Hatfull GF see **Nesbit CE**

Hathaway CB, Collins TP, Bereiter DA. Adrenalectomy increases reduced nicotinamide adenine dinucleotide phosphate-diaphorase activity in the rat spinal trigeminal subnucleus caudalis. Brain Res 1996 Mar 11;712(1):143–7

Hathaway CL, Arnold AM, Rand RP, Engrav LH, Quinn LS. Differential expression of IGFBPs by normal and hypertrophic scar fibroblasts. J Surg Res 1996 Jan; 60(1):156–62

Hathaway DK, Hartwig MS, Crom DB, Gaber AO. Identification of quality-of-life outcomes distinguishing diabetic kidney-alone and pancreas-kidney recipients. Transplant Proc 1995 Dec;27(6):3065–6

Hathaway DK see **Dmochowski RR**
Hathaway DK see **Elmer DS**
Hathaway DK see **Fraga DW**
Hathaway DK see **Hughes TA**
Hathaway DR see **Gradus-Pizlo I**
Hathaway DR see **Nasser TK**
Hathaway DR see **Wilensky RL**

Hathaway LJ, Partidos CD, Vohra P, Steward MW. Induction of systemic immune responses to measles virus synthetic peptides administered intranasally. Vaccine 1995 Nov; 13(16):1495–500

Hathaway M see **Abrahamsen MS**

Hathaway MA, Hathaway RP, Kritsky DC. Spermatogenesis in Octomacrum lanceatum (Monogenoidea, oligonchoinea, mazocraeidea). Int J Parasitol 1995 Aug;25(8):913–22

Hathaway MR see **Johnson BJ**

Hathaway MR see **White ME**

Hathaway PB, Stern EJ, Harruff RC, Heimbach DM. Steam inhalation causing delayed airway occlusion. AJR Am J Roentgenol 1996 Feb;166(2):322

Hathaway R, Longobucco D. From expertise to competence.... MCN Am J Matern Child Nurs 1996 Jul–Aug;21(4):171–5

Hathaway R see **Spencer R**

Hathaway RC see **Wagner DL**

Hathaway RP see **Hathaway MA**

Hathaway SC see **Biss ME**

Hathaway T see **Anderson SC**

Hathaway TR see **Kim B**

Hathaway WR see **Peterson ED**

Hathcock AL see **Cieslak PR**

Hathcock KS, Pucillo CE, Laszlo G, Lai L, Hodes RJ. Analysis of thymic subpopulations expressing the activation antigen GL7. Expression, genetics, and function. J Immunol 1995 Nov 15;155(10):4575–81

Hathcock KS see **Lenschow DJ**

Hathcock TL see **Wallace SS**

Hathcox AK, Beuchat LR, Doyle MP. Death of enterohemorrhagic Escherichia coli O157:H7 in real mayonnaise and reduced-calorie mayonnaise dressing as influenced by initial population and storage temperature. Appl Environ Microbiol 1995 Dec;61(12):4172–7

Hathcox AK see **Monk JD**

Hather BM see **Ploutz-Snyder LL**

Hatherill M see **Tibby S**

Hatheway CL. Botulism: the present status of the disease. Curr Top Microbiol Immunol 1995;195:55–75 (80 ref.)

Hatheway CL see **Hutson RA**

Hatheway CL see **Townes JM**

Hathi GS see **Raghunandana KJ**

Hathirat P see **Chuansumrit A**

Hathorn B see **Casscells W**

Hathorn MK, Mannix PA, Costeloe K. Effect of periodic thermal stimulus on heart rate in term newborn infant. J Appl Physiol 1995 Oct;79(4):1093–9

Hathout GM, Gambhir SS, Gopi RK, Kirlew KA, Choi Y, So G, Gozal D, Harper R, Lufkin RB, Hawkins R. A quantitative physiologic model of blood oxygenation for functional magnetic resonance imaging. Invest Radiol 1995 Nov;30(11):669–82

Hathout GM see **Gozal D**

Hathout Y see **Yu X**

Hati AK see **Basu D**

Hati AK see **Malakar P**

Hati AK see **Mitra M**

Hati AK see **Mukherjee H**

Hati RN see **Bharadwaj M**

Hatier M see **Reichenbach I**

Hatini V, Huh SO, Herzlinger D, Soares VC, Lai E. Essential role of stromal mesenchyme in kidney morphogenesis revealed by targeted disruption of Winged Helix transcription factor BF-2. Genes Dev 1996 Jun 15; 10(12):1467–78

Hatipoglu F, Muglali H. Askorbinsäurekonzentrationen im Pansensaft und im Blut von Kälbern und Schafen. DTW Dtsch Tierarztl Wochenschr 1995 Aug;102(8):321–3 (Eng. Abstr.) **(Ger)**

Hatipoğlu ON, Osma E, Manisali M, Uçan ES, Balci P, Akkoçlu A, Akpinar O, Karlikaya C, Yüksel C. High resolution computed tomographic findings in pulmonary tuberculosis. Thorax 1996 Apr;51(4):397–402

Hatipoğlu S, Bağci C. Einige hämatologische Werte bei Peking-Enten. Berl Munch Tierarztl Wochenschr 1996 May;109(5):172–6 (Eng. Abstr.) **(Ger)**

Hatje U see **Baisch H**

Hatjidakis A see **Damilakis J**

Hatjidakis AA see **Raissaki MT**

Hatjikondi O see **Siamblis D**

Hatjopoulos D see **Masuoka S**

Hátle K see **Zima T**

Hatle L see **Bjørnstad K**

Hatle L see **Shahid M**

Hatlebakk JG, Nesje LB, Hausken T, Bang CJ, Berstad A. Lansoprazole capsules and amoxicillin oral suspension in the treatment of peptic ulcer disease. Scand J Gastroenterol 1995 Nov;30(11):1053–7

Hatlebakk JG see **Berstad A**

Hatlebakk JG see **Tefera S**

Hatlelid J see **Hammer K**

Hatlelid KM, Brailsford C, Carter DE. Reactions of arsine with hemoglobin. J Toxicol Environ Health 1996 Feb 9; 47(2):145–57

Hatley R see **Burton EM**

Hatley R see **Mercado-Deane MG**

Hatlie MJ see **Dickey NW**

Hatlinghus S, Dale LG, Nordby A, Aadahl P, Lundbom J, Saether OD, Myhre HO. Endovaskulaer behandling av abdominale aortaaneurismer. Tidsskr Nor Laegeforen 1996 Feb 28;116(6):717–20 (Eng. Abstr.) **(Nor)**

Hatmi M see **Emadi S**

Hatmi M see **Emerit I**

Hato F see **Gao Y**

Hato F see **Murai T**

Hato F see **Nakagawa M**

Hato N. [Immunological determinants and the spread of viral infection in facial nerve paralysis induced by herpes simplex virus in mice] Nippon Jibiinkoka Gakkai Kaiho 1996 Apr; 99(4):544–51 (Eng. Abstr.) **(Jpn)**

Hato N see **Murakami S**

Hato T see **Yamada T**

Hatoko M see **Ko T**

Hatoko M see **Muramatsu T**

Hätönen T see **Laakso ML**

Hatono S, Jimenez A, Wargovich MJ. Chemopreventive effect of S-allylcysteine and its relationship to the detoxification enzyme glutathione S-transferase. Carcinogenesis 1996 May;17(5):1041–4

Hatori A see **Shigematsu A**

Hatori K, Honda H, Matsuno K. Communicative interaction of myosins along an actin filament in the presence of ATP. Biophys Chem 1996 Jun 11;60(3):149–52

Hatori K see **Honda H**

Hatori K see **Miwa H**

Hatori M, Klatte KJ, Teixeira CC, Shapiro IM. End labeling studies of fragmented DNA in the avian growth plate: evidence of apoptosis in terminally differentiated chondrocytes. J Bone Miner Res 1995 Dec;10(12):1960–8

Hatori M, Sparkman J, Teixeira CC, Grynpas M, Nervina J, Olivieri N, Shapiro IM. Effects of deferoximine on chondrocyte alkaline phosphatase activity: proxidant role of deferoximine in thalassemia. Calcif Tissue Int 1995 Sep; 57(3):229–36

Hatori M, Teixeira CC, Debolt K, Pacifici M, Shapiro IM. Adenine nucleotide metabolism by chondrocytes in vitro: role of ATP in chondrocyte maturation and matrix mineralization. J Cell Physiol 1995 Dec;165(3):468–74

Hatori M see **Takahara S**

Hatori M see **Teixeira CC**

Hatori N see **Otake H**

Hatori T see **Kawafune T**

Hatoum HT see **Singh G**

Hatrick NC see **Haddad FS**

Hatron PY see **Boscagli A**

Hatron PY see **Gillot JM**

Hatron PY see **Hachulla E**

Hatron PY see **Hebbar M**

Hatron PY see **Labbe P**

Hatron PY see **Marguerie L**

Hatron PY see **Michon-Pasturel U**

Hatron PY see **Puisieux F**

Hatron PY see **Vitali C**

Hátsagi Z see **Murvai J**

Hatschek T see **Smith I**

Hatschek T see **Törnberg S**

Hatskelzon L, Dvilansky A, Holcberg G. Factor XI deficiency in a Bedouin family [letter] Am J Hematol 1996 Jun; 52(2):121

Hatsu M see **Hotta K**

Hatsukami D see **Allen SS**

Hatsukami D see **Brauer LH**

Hatsukami DK see **Boyle RG**

Hatsukami DK see **Oncken CA**

Hatsukami T see **Thackray BD**

Hatsukami TS see **Caps MT**

Hatsukami TS see **Nelson JA**

Hatsukami TS see **Yuan C**

Hatsukawa Y see **Saito Y**

Hatsumura M see **Ishii Y**

Hatsuoka K see **Okuda T**

Hatsuse R see **Yoo YC**

Hatswell EM see **Lossing AG**

Hatt H see **Jahn K**

Hatt JM see **Hoop RK**

Hatt M. Management of loop retraction after silicone intubation [letter] Ophthal Plast Reconstr Surg 1995 Dec; 11(4):298–9

Hatt M, Hunziker U. Langerhans-Zell-Histiocytose der Orbita. Klin Monatsbl Augenheilkd 1996 May;208(5):362–3 (Eng. Abstr.) **(Ger)**

Hatt M see **Rossier J**

Hatt S see **Bibby K**

Hatta A, Frei B. Oxidative modification and antioxidant protection of human low density lipoprotein at high and low oxygen partial pressures. J Lipid Res 1995 Nov; 36(11):2383–93

Hatta A see **Nishihira Y**

hatta E see **Murakami T**

Hatta H see **Bogstedt AK**

Hatta H see **Morishita E**

Hatta I see **Takahashi H**

Hatta J see **Yamasaki T**

Hatta K, Miura Y, Asukai N, Hamabe Y. Amnesia from sarin poisoning [letter] Lancet 1996 May 11;347(9011):1343

Hatta K, Wolterink G, Van Ree JM. Prolyl-leucyl-glycinamide, thyrotropin-releasing hormone and beta-endorphin-(10–16), like antidepressants, antagonize melatonin-induced behavioural changes in rats. Eur J Pharmacol 1995 Sep 25;284(3):327–30

Hatta K see **Okura H**

Hatta K see **Yan YL**

Hatta M. Antitumor mechanisms of Eubacterium lentum and its components. Asian Pac J Allergy Immunol 1995 Dec; 13(2):129–37

Hatta M, van Beers SM, Madjid B, Djumadi A, de Wit MY, Klatser PR. Distribution and persistence of Mycobacterium leprae nasal carriage among a population in which leprosy is endemic in Indonesia. Trans R Soc Trop Med Hyg 1995 Jul–Aug;89(4):381–5

Hatta M see **Hobmayer E**

Hatta M see **Matsubara K**

Hatta M see **Takeuchi H**

Hatta N, Takata M, Shimizu H. Spontaneous disappearance of intraepidermal type VII collagen in a patient with dystrophic epidermolysis bullosa. Br J Dermatol 1995 Oct; 133(4):619–24 (17 ref.)

Hatta N see **Shimizu H**

Hatta N see **Tsutsui K**

Hatta S, Ohshika H. [Analysis of GTP-binding protein function with a photoaffinity GTP analog] Nippon Yakurigaku Zasshi 1995 Jun;105(6):431–6 (18 ref.) (Eng. Abstr.) **(Jpn)**

Hatta S, Ozawa H, Saito T, Amemiya N, Ohshika H. Tubulin stimulates adenylyl cyclase activity in rat striatal membranes via transfer of guanine nucleotide to Gs protein. Brain Res 1995 Dec 15;704(1):23–30

Hatta S, Watanabe M, Ikeda H, Kamada H, Saito T, Ohshika H. Impairment of adenylyl cyclase signal transduction in mecobalamin-deficient rats. Eur J Pharmacol 1995 Nov 30;291(3):351–8

Hatta S see **Toki S**

Hatta SM see **Indran SK**

Hatta T, Matsuda S, Kurisu S, Ohyabu H, Koyama T, Kita Y, Umeki M, Kihana E, Morita Y, Kushima T, et al. [Nineteen multiple primary cancer cases of 100 patients undergoing lung cancer resection] Kyobu Geka 1995 Dec; 48(13):1101–4 (Eng. Abstr.) **(Jpn)**

Hatta T, Nakagawa Y, Takai K, Nakada S, Yokota T, Takaku H. Inhibition of influenza virus RNA polymerase and nucleoprotein genes expression by unmodified, phosphorothioated, and liposomally encapsulated oligonucleotides. Biochem Biophys Res Commun 1996 Jun 14;223(2):341–6

Hatta T see **Hauschild JE**

Hatta T see **Kim SG**

Hatta Y, Hirama T, Takeuchi S, Lee E, Pham E, Miller CW, Strohmeyer T, Wilczynski SP, Melmed S, Koeffler HP. Alterations of the p16 (MTS1) gene in testicular, ovarian, and endometrial malignancies. J Urol 1995 Nov; 154(5):1954–7

Hatta Y see **Kaneko K**

Hatta Y see **Takeuchi S**

Hatta Y see **Tasak T**

Hattab FN, al-Khateeb T, Mansour M. Oral manifestations of severe short-limb dwarfism resembling Grebe chondrodysplasia: report of a case. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):550–5

Hattab M see **Federici C**

El Hattab O, Dayhoff RE. Automated medical records technology at the National Cancer Institute-Egypt: a case study in technology transfer. Medinfo 1995;8 Pt 1:305–9

Hattar-Pollara M, Meleis AI. The stress of immigration and the daily lived experiences of Jordanian immigrant women in the United States. West J Nurs Res 1995 Oct; 17(5):521–39

Al-Hattawi K, Ison CA. Characteristics of gonococci isolated from men with urethritis in Dubai. Epidemiol Infect 1996 Feb;116(1):15–20

Hattchouel JM see **Elias D**

Hattchouel JM see **Suc A**

Hattel A see **Hamir AN**

Hattel T see **Veien NK**

Hattemer A see **Gottschling HD**

Hatten ME see **Kofuji P**

Hatten ME see **Millonig JH**

Hatten ME see **Zheng C**

Hatten MT, Hamrick-Turner JE. Segmental hepatic necrosis after blunt abdominal trauma: CT findings. AJR Am J Roentgenol 1996 Sep;167(3):769–70

Hatten MT, Hamrick-Turner JE, Smith DB. Mesenteric cystic lymphangioma: radiologic appearance mimicking cystic teratoma. Pediatr Radiol 1996 Jul;26(7):458–60

Hattenberger-Baudouy AM, Danton M, Merle G, de Kinkelin P. Serum neutralization test for epidemiological studies of salmonid rhabdoviroses in France. Vet Res 1995; 26(5–6):512–20

Hattenberger-Baudouy AM, Danton M, Merle G, de Kinkelin P. Epidémiologie de la nécrose hématopoiétique infectieuse (NHI) des salmonidés en France: suivi de l'infection naturelle par des techniques virologiques et sérologiques et tentatives d'éradication. Vet Res 1995;26(4):256–75 (Eng. Abstr.) **(Fre)**

Hattenhauer MG, Pach JM. Ocular lymphoma in a patient with chronic lymphocytic leukemia. Am J Ophthalmol 1996 Aug;122(2):266–8

Hatter JE see **Sekela ME**

Hattersley AT. Influence of misleading publications on general practitioners and purchasers [letter] Lancet 1996 Aug 3;348(9023):343–4

Hattersley AT see **Clark A**

Hattersley AT see **Zhang Y**

Hattersley JM see **Layward L**

Hattevig G see **Ekman-Joelsson BM**

Hättig H see **Ebersbach G**

Hattingen J, Uerlings A, Jaussi R. Alveoläre Echinokokkose der Leber mit lymphogener, pulmonaler und zerebraler Metastasierung. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr

1996 Jul;165(1):91-3 **(Ger)**

Hattinger C see **Stark B**

Hattis D. Human interindividual variability in susceptibility to toxic effects: from annoying detail to a central determinant of risk. Toxicology 1996 Jul 17;111(1-3):5-14 (37 ref.)

Hattler B see **Johnson JA**

Hattler BG, Oddis CV, Zeevi A, Luss H, Shah N, Geller DA, Billiar TR, Simmons RL, Finkel MS. Regulation of constitutive nitric oxide synthase activity by the human heart. Am J Cardiol 1995 Nov 1;76(12):957-9

Hattler BG, Zeevi A, Oddis CV, Finkel MS. Cytokine induction during cardiac surgery: analysis of TNF-alpha expression pre- and postcardiopulmonary bypass. J Card Surg 1995 Jul;10(4 Suppl):418-22

Hattler BG see **Griffith BP**

Hattler BG see **Kawai A**

Hattler BG see **Kormos RL**

Hattler BG see **Oddis CV**

Hattler BG see **Pham SM**

Hattler BG see **Pinsky MR**

Hattler BG see **Shafi AS**

Hattler BG see **Sommers KE**

Hattler BG Jr see **Bellamy R**

Hattner R see **Pogrel MA**

Hatton BD see **Richardson M**

Hatton C, Emerson E, Robertson J, Henderson D, Cooper J. The quality and costs of residential services for adults with multiple disabilities: a comparative evaluation. Res Dev Disabil 1995 Nov-Dec;16(6):439-60

Hatton CE see **Fairbairn LJ**

Hatton CK see **Aguilera R**

Hatton D, Smith C, Bevan M. Tissue-specific expression of the PAL3 promoter requires the interaction of two conserved cis sequences. Plant Mol Biol 1996 May; 31(2):393-7

Hatton DC, McCarron DA. Dietary salt and hypertension. Curr Opin Nephrol Hypertens 1996 Mar;5(2):166-9 (22 ref.)

Hatton DC, Yue Q, McCarron DA. Mechanisms of calcium's effects on blood pressure. Semin Nephrol 1995 Nov; 15(6):593-602 (111 ref.)

Hatton DL, Canam C, Thorne S, Hughes AM. Parents' perceptions of caring for an infant or toddler with diabetes. J Adv Nurs 1995 Sep;22(3):569-77

Hatton F. Mortalité par maladies de l'appareil respiratoire dans dix pays d'Europe et d'Amérique du Nord (1979-1990). Rev Mal Respir 1996;13(1):1-3. Comment on: Rev Mal Respir 1996;13(1):47-53. **(Fre)**

Hatton F, Bouvier-Colle MH, Barois A, Imbert MC, Leroyer A, Bouvier S, Jougla E. Autopsies of sudden infant death syndrome--classification and epidemiology. Acta Paediatr 1995 Dec;84(12):1366-71

Hatton F, Péquignot F, Pauchard M, Laxenaire MC, Clergue F. Collecte des décès anesthésiques à partir des certificats de décès. Etude de faisabilité--Rapport à la Direction générale de la santé, sous-direction du système de santé et de la qualité des soins. Ann Fr Anesth Reanim 1996; 15(1):75-85 **(Fre)**

Hatton F see **Jougla E**

Hatton F see **Lecomte D**

Hatton GI, Yang QZ. Synaptically released histamine increases dye coupling among vasopressinergic neurons of the supraoptic nucleus: mediation by H1 receptors and cyclic nucleotides. J Neurosci 1996 Jan;16(1):123-9

Hatton GI see **Li Z**

Hatton GI see **Weiss ML**

Hatton J see **Rhoney DH**

Hatton KS, Mahon K, Chin L, Chiu FC, Lee HW, Peng D, Morgenbesser SD, Horner J, DePinho RA. Expression and activity of L-Myc in normal mouse development. Mol Cell Biol 1996 Apr;16(4):1794-804

Hatton MQ, Allen MB, Vathenen SV, Feely MP, Cooke NJ. Compliance with oral corticosteroids during steroid trials in chronic airways obstruction. Thorax 1996 Mar; 51(3):323-4

Hatton MQ, McMurray A, Harnett AN. Ulcerative skin reaction from subcutaneous infusion of isotonic methotrimeprazine and diamorphine. Clin Oncol (R Coll Radiol) 1995;7(4):268-9

Hatton MQ, Paul J, Harding M, MacFarlane G, Robertson AG, Kaye SB. Changes in the incidence and mortality of testicular cancer in Scotland with particular reference to the outcome of older patients treated for non-seminomatous germ cell tumours. Eur J Cancer 1995; 31A(9):1487-91

Hatton MW, Southward SM, Ross-Ouellet B, DeReske M, Blajchman MA, Richardson M. An increased uptake of prothrombin, antithrombin, and fibrinogen by the rabbit balloon-deendothelialized aorta surface in vivo is maintained until reendothelialization is complete. Arterioscler Thromb Vasc Biol 1996 Sep;16(9):1147-55

Hatton MW, Southward SM, Ross-Ouellet B, Richardson M, Winocour PD. Comparative metabolism of plasminogen glycoforms I and II in the alloxan-diabetic rabbit. Am J Physiol 1995 Dec;269(6 Pt 1):E1017-23

Hatton MW, Southward SM, Serebrin SD, Kulczycky M, Blajchman MA. Catabolism of rabbit prothrombin in rabbits: uptake of prothrombin by the aorta wall before and after a de-endothelializing injury in vivo. J Lab Clin Med 1995 Dec;126(6):521-9

Hatton MW see **Richardson M**

Hatton MW see **Rubens FD**

Hatton P see **Arblaster L**

Hatton PA see **Agbenyega ET**

Hatton PV see **Brown D**

Hatton PV see **McVicar I**

Hatton RC see **Helms-Smith KM**

Hattori A, Hayashi K, Kohno M. Tumor necrosis factor (TNF) stimulates the production of nerve growth factor in fibroblasts via the 55-kDa type 1 TNF receptor. FEBS Lett 1996 Jan 29;379(2):157-60

Hattori A, Kuroki Y, Katoh T, Takahashi H, Shen HQ, Suzuki Y, Akino T. Surfactant protein A accumulating in the alveoli of patients with pulmonary alveolar proteinosis: oligomeric structure and interaction with lipids. Am J Respir Cell Mol Biol 1996 Jun;14(6):608-19

Hattori A, Kuroki Y, Sohma H, Ogasawara Y, Akino T. Human surfactant protein A with two distinct oligomeric structures which exhibit different capacities to interact with alveolar type II cells. Biochem J 1996 Aug 1;317 (Pt 3):939-44

Hattori A, Wakamatsu J, Ishii T, Kuwahara K, Tatsumi R. A novel 550-kDa protein in skeletal muscle of chick embryo: purification and localization. Biochim Biophys Acta 1995 Oct 19;1245(2):191-200

Hattori A, Wakamatsu J, Ishii T, Kuwahara K, Tatsumi R. Characterization of a novel 550-kDa protein in skeletal muscle of chick embryo. Biochim Biophys Acta 1995 Oct 19;1245(2):201-6

Hattori A see **Chatani Y**

Hattori A see **Fuse I**

Hattori A see **Hareyama M**

Hattori A see **Horiuchi K**

Hattori A see **Horiuchi T**

Hattori A see **Iigo M**

Hattori A see **Itoh MT**

Hattori A see **Iwasaki S**

Hattori A see **Kuroki Y**

Hattori A see **Sohma H**

Hattori C see **Murata H**

Hattori H, Yamaguchi F, Ohno H, Nomura M. [Antigenicity study of iodixanol, a new non-ionic contrast medium] J Toxicol Sci 1995 Oct;20 Suppl 1:117-23 (Eng. Abstr.) **(Jpn)**

Hattori H see **Kojima T**

Hattori H see **Ohmori J**

Hattori H see **Ohta Y**

Hattori H see **Senga K**

Hattori H see **Seno H**

Hattori H see **Shibayama H**

Hattori H see **Sumi Y**

Hattori K see **Hashimoto M**

Hattori K see **Hosohata Y**

Hattori K see **Ishikawa M**

Hattori K see **Kamataki T**

Hattori K see **Kobayashi Y**

Hattori K see **Maruta K**

Hattori K see **Mori T**

Hattori K see **Morimura K**

Hattori K see **Okamura H**

Hattori K see **Qu YL**

Hattori K see **Shibata T**

Hattori K see **Shimoji M**

Hattori K see **Shinozuka K**

Hattori K see **Suehiro S**

Hattori K see **Takahashi T**

Hattori K see **Uchida K**

Hattori K see **Ushio S**

Hattori K see **Yaginuma T**

Hattori M, Adachi H, Aoki J, Tsujimoto M, Arai H, Inoue K. Cloning and expression of a cDNA encoding the beta-subunit (30-kDa subunit) of bovine brain platelet-activating factor acetylhydrolase. J Biol Chem 1995 Dec 29;270(52):31345-52

Hattori M, Sakamoto K, Fujihara N, Kojima I. Nitric oxide: a modulator for the epidermal growth factor receptor expression in developing ovarian granulosa cells. Am J Physiol 1996 Mar;270(3 Pt 1):C812-8

Hattori M see **Dai XY**

Hattori M see **Kondo E**

Hattori M see **Kunugi H**

Hattori M see **Kurose K**

Hattori M see **Lin CC**

Hattori M see **Liu ZH**

Hattori M see **Matsuba T**

Hattori M see **Morimura T**

Hattori M see **Motomura S**

Hattori M see **Ohta S**

Hattori M see **Saito M**

Hattori M see **Sakata S**

Hattori M see **Sasaki T**

Hattori M see **Tanahashi H**

Hattori M see **Tanaka M**

Hattori M see **Toyoda A**

Hattori M see **Yamamoto H**

Hattori MA, Yoshino E, Shinohara Y, Horiuchi R, Kojima I. A novel action of epidermal growth factor in rat granulosa cells: its potentiation of gonadotrophin action. J Mol Endocrinol 1995 Dec;15(3):283-91

Hattori N. The frequency of macroprolactinemia in pregnant women and the heterogeneity of its etiologies. J Clin Endocrinol Metab 1996 Feb;81(2):586-90

Hattori N, Saiki Y, Kajikawa M, Ishihara T, Moridera K, Hino M, Ikekubo K, Kurahachi H. Immunoglobulin G can cross-react with glucagon antisera and cause a spuriously high plasma immunoreactive glucagon level. Endocr J 1995 Aug;42(4):455-60

Hattori N, Sugano K, Wakiya M, Mori H, Shirai T, Mizuno Y. [A 56-year-old woman with parkinsonism and dementia with the age of onset at 41 years (clinical conference)] No To Shinkei 1995 Sep;47(9):911-9 (Eng. Abstr.) **(Jpn)**

Hattori N, Suzuki H, Wang Y, Minoshima S, Shimizu N, Yoshino H, Kurashima R, Tanaka M, Ozawa T, Mizuno Y. Structural organization and chromosomal localization of the human nuclear gene (NDUFV2) for the 24-kDa iron-sulfur subunit of complex I in mitochondrial respiratory chain. Biochem Biophys Res Commun 1995 Nov 22;216(3):771-7

Hattori N see **Hirosawa M**

Hattori N see **Ikekubo K**

Hattori N see **Kohara M**

Hattori N see **Kumar S**

Hattori N see **Mazda O**

Hattori N see **Oshika H**

Hattori N see **Saga T**

Hattori N see **Takahashi A**

Hattori N see **Tamaki N**

Hattori N see **Teragawa H**

Hattori N see **Urabe T**

Hattori N see **Yano S**

Hattori N see **Yoritaka A**

Hattori R see **Eizawa H**

Hattori R see **Furukawa T**

Hattori R see **Goto S**

Hattori R see **Kinukawa T**

Hattori R see **Kosuga K**

Hattori R see **Mizutani K**

Hattori S. [The problems of the young tuberculosis patients in the community tuberculosis control] Kekkaku 1995 Sep; 70(9):537-43 (Eng. Abstr.) **(Jpn)**

Hattori S, Baba H. [Heterogeneity of GTPase-activating proteins for Ras in the regulation of Ras signal transduction pathway] Yakugaku Zasshi 1996 Jan;116(1):21-38 (58 ref.) (Eng. Abstr.) **(Jpn)**

Hattori S, Sakai K, Watanabe K, Fujii T. The induction of metachromasia and circular dichroism of coomassie brilliant blue R-250 with collagen and histone H1 is due to the low content of hydrophobic amino acid residues in these proteins. J Biochem (Tokyo) 1996 Mar; 119(3):400-6

Hattori S see **Gotoh N**

Hattori S see **Gotoh T**

Hattori S see **Hattori Y**

Hattori S see **Kamura T**

Hattori S see **Kikkawa F**

Hattori S see **Kurohmaru M**

Hattori S see **Kwon HJ**

Hattori S see **Li H**

Hattori S see **Morishita T**

Hattori S see **Nakai M**

Hattori S see **Nakazato H**

Hattori S see **Nishimura H**

Hattori S see **Nobuhisa I**

Hattori T. Micturitional disturbance. Intern Med 1996 Jan; 35(1):52-3

Hattori T. [Urination disorders] Nippon Naika Gakkai Zasshi 1995 Sep 10;84(9):1438-41 (4 ref.) **(Jpn)**

Hattori T, Fujitsuka N, Shindo S. Effect of acteoside on mesangial proliferation in rat anti-Thy 1 nephritis. Nippon Jinzo Gakkai Shi 1996 May;38(5):202-12

Hattori T, Ikeda S, Yoshida K, Yanagisawa N, Furihata K, Yoshida K. [A patient with Kennedy-Alter-Sung syndrome showing cardiomyopathy] Rinsho Shinkeigaku 1995 Nov; 35(11):1246-9 (Eng. Abstr.) **(Jpn)**

Hattori T, Sugihara H. The pathological sequence in the development of gastric cancer: I. Scand J Gastroenterol Suppl 1996;214:34-5; discussion 40-3 (8 ref.)

Hattori T, Sumimoto T, Yuasa F, Kaida M, Jikuhara T, Hikosaka M, Sugiura T, Iwasaka T. Influence of intrinsic limb vasodilator capacity on exercise tolerance in patients with recent myocardial infarction. Am Heart J 1996 Sep; 132(3):593-8

Hattori T, Taketani K, Ogasawara Y. Suicide and suicide attempts in general hospital psychiatry: clinical and statistical study. Psychiatry Clin Neurosci 1995 Mar; 49(1):43-8

Hattori T see **Fukutake T**

Hattori T see **Ito T**

Hattori T see **Kataoka Y**

Hattori T see **Kato M**

Hattori T see **Kushima M**

Hattori T see **Maeno T**

Hattori T see **Miwa K**

Hattori T see **Nakagawa H**

Hattori T see **Nakagawa-Hattori Y**

Hattori T see **Nakajima S**

Hattori T see **Nishikage H**

Hattori T see **Sakakibara R**

Hattori T see **Suda H**

Hattori T see **Suzuki M**

Hattori T see **Takahashi N**

Hattori T see **Xu Y**

Hattori T see **Yokota T**

Hattori T see **Yuasa N**

Hattori T see **Zea-Iriarte WL**

Hattori Y. [Thalassemia] Rinsho Byori 1995 Aug; 43(8):776-80 (8 ref.) (Eng. Abstr.) **(Jpn)**

Hattori Y, Gross SS. Cycloheximide induces nitric oxide synthase mRNA in vascular smooth muscle cells by prolonging mRNA lifetime. Biochem Mol Biol Int 1995 Oct;37(3):439-45

Hattori Y, Kasai K, So S, Hattori S, Banba N, Shimoda S. Effects of calcium channel antagonists on the induction of nitric oxide synthase in cultured cells by immunostimulants. Life Sci 1995;57(20):1833-40

Hattori Y, Kawasaki H, Fukao M, Kanno M. Phorbol esters elicit Ca(2+)-dependent delayed contractions in diabetic rat aorta. Eur J Pharmacol 1995 Jun 6;279(1):51-8

Hattori Y, Murakami Y, Hattori S, Kuroda H, Kasai K, Shimoda S. Ursodeoxycholic acid inhibits the induction of nitric oxide synthase. Eur J Pharmacol 1996 Apr 4; 300(1-2):147-50

Hattori Y, Ono Y, Shimaoka M, Hiruta S, Kamijima M, Shibata E, Ichihara G, Ando S, Villaneuva MB, Takeuchi Y. Effects of asymmetric dynamic and isometric liftings on strength/force and rating of perceived exertion. Ergonomics 1996 Jun;39(6):862-76

Hattori Y, Shimoda S, Gross SS. Effect of lipopolysaccharide treatment in vivo on tissue expression of argininosuccinate synthetase and argininosuccinate lyase mRNAs: relationship to nitric oxide synthase. Biochem Biophys Res Commun 1995 Oct 4;215(1):148-53

Hattori Y, So S, Hattori S, Kasai K, Shimoda S. Vesnarinone inhibits induction of nitric oxide synthase in J774 macrophages and rat cardiac myocytes in culture. Cardiovasc Res 1995 Aug;30(2):187-92

Hattori Y, Szabó C, Gross S, Thiemermann C, Vane JR. Lipid A and the lipid A analogue anti-tumour compound ONO-4007 induce nitric oxide synthase in vitro and in vivo. Eur J Pharmacol 1995 Oct 15;291(2):83-90

Hattori Y, Tashiro H, Kawamoto T, Kodama Y. Sensitivity and specificity of mass screening for gastric cancer using the measurment of serum pepsinogens. Jpn J Cancer Res 1995 Dec;86(12):1210-5

Hattori Y, Yamasaki M, Itoh N. The rat FGF-5 mRNA variant generated by alternative splicing encodes a novel truncated form of FGF-5. Biochim Biophys Acta 1996 Apr 10;1306(1):31-3

Hattori Y see **Fukao M**
Hattori Y see **Horai S**
Hattori Y see **Iriyama T**
Hattori Y see **Islam N**
Hattori Y see **Ito H**
Hattori Y see **Lu YF**
Hattori Y see **Ohhashi S**
Hattori Y see **Saito N**
Hattori Y see **So S**
Hattori Y see **Tsukahara M**
Hattori Y see **Yamabe T**
Hattori Y see **Yamamoto H**

Hattori A, Tsujimoto M, Hayashi K, Kohno M. Bone morphogenetic protein-2 is markedly synergistic with tumor necrosis factor in stimulating the production of nerve growth factor in fibroblasts. Biochem Mol Biol Int 1996 May;38(6):1095-101

Hattrup LM. The flight engineer had one of the worst headaches in his life. Aviat Space Environ Med 1995 Oct; 66(10):1015-6

Hattwig K see **Brüning G**

Hatun S, Teziç T. Vitamin A status of healthy infants in Ankara, Turkey. Turk J Pediatr 1995 Jul-Sep;37(3):187-92

Hatun S, Teziç T, Kunak B, Cengiz AB. Vitamin A levels of children with measles in Ankara, Turkey. Turk J Pediatr 1995 Jul-Sep;37(3):193-200

Hatun S see **Yordam N**
Hatva E see **Böhling T**
Hatva E see **Lymboussaki A**
Hatwell Y see **Gentaz E**

Hatwig CA. Developing pharmacy's role in ambulatory care: Parkland Health and Hospital System. Am J Health Syst Pharm 1996 Feb 15;53(4 Suppl 1):S27-32

Hatz CF, Bidaux JM, Eichenberger K, Mikulics U, Junghanss T. Circumstances and management of 72 animal bites among long-term residents in the tropics. Vaccine 1995 Jun;13(9):811-5

Hatz RA, Lehn N, Leyh S, Kaps MF, Bayerdörffer E, Stolte M, Schildberg FW. Die Prävalenz der Helicobacter pylori-Infektion beim Magencarcinom. Chirurg 1996 Apr; 67(4):403-8 (Eng. Abstr.) **(Ger)**

Hatzakis A see **Buonaguro FM**
Hatzakis A see **O'Brien TR**
Hatzakis A see **Papatheodoridis GV**
Hatzakis A see **Psichogiou MA**
Hatzakis A see **Tassopoulos NC**

Hatzelmann A, Haefner D, Beume R, Schudt C. Automatic leukocyte differentiation in bronchoalveolar lavage fluids of guinea pigs and brown-Norway rats. J Pharmacol Toxicol Methods 1996 Apr;35(2):91-9

Hatzelmann A see **Schmidt J**
Hatzelmann A see **Schudt C**
Hatzelmann A see **Tenor H**

Hatzenikolaou KP, Giala MM, Paradelis AG, Chatzinikolaou PK. Ultrastructural changes of the myocardial and striated muscle following a challenge of normobaric hyperoxia: the protective effects of alpha-tocopherol. Methods Find Exp Clin Pharmacol 1995 Oct;17(8):509-18

Hatzfeld A, Batard P, Panterne B, Taieb F, Hatzfeld J. Increased stable retroviral gene transfer in early hematopoietic progenitors released from quiescence. Hum Gene Ther 1996 Jan 20;7(2):207-13

Hatzfeld J see **Hatzfeld A**
Hatzfeld OM see **Link TA**

Hatzi S, McAnulty J, Cannata S. Intervention to limit advertising of tobacco products [letter] Aust N Z J Public Health 1996 Jun;20(3):324-5

Hatzichristou C, Hopf D. A multiperspective comparison of peer sociometric status groups in childhood and adolescence. Child Dev 1996 Jun;67(3):1085-102

Hatzichristou DG, Omata S, Constantinou CE. New method for direct stiffness measurement of the corpora cavernosa. Int J Impot Res 1995 Dec;7(4):221-31

Hatzichristou H see **Barbounis V**
Hatzidimitriou E see **Maragou M**
Hatzigeorgiou A see **Botz J**
Hatzigeorgiou A see **Reczko M**
Hatzigeorgiou JP see **Nanas JN**
Hatzigrigoris P see **Tsourvakas S**
Hatzikas A see **Hatzipanagiotou A**
Hatzikonstantinou I see **Kalef-Ezra JA**
Hatzikonstantinou J see **Kalef-Ezra JA**
Hatzikoumi I see **Andreou A**

Hatziloukas E, Panopoulos NJ, Delis S, Prosen DE, Schaad NW. An open reading frame in the approximately 28-kb tox-argk gene cluster encodes a polypeptide with homology to fatty acid desaturases. Gene 1995 Dec 1; 166(1):83-7

Hatziloukas E see **Ferreira MA**
Hatzimanolis J see **Lykouras L**
Hatzinger M see **Hemmeter U**
Hatzinger M see **Seifritz E**
Hatzinikolas G see **Gibson MA**
Hatzioannidis V see **Salachas A**

Hatzipanagiotou A, Liamadis D, Hatzikas A. Wirkung der hauptproteinquelle in rationen von mutterschafen sowie der zeitpunkt der blutentnahme auf den glucose- und triacylglycerinspiegel im blut zu beginn der laktation. Arch Tierernahr 1994;45(4):363-70 (Eng. Abstr.) **(Ger)**

Hatzis C, Srienc F, Fredrickson AG. Multistaged corpuscular models of microbial growth: Monte Carlo simulations. Biosystems 1995;36(1):19-35

Hatzis C see **Combs N**
Hatzis I see **Tzermias C**
Hatzis M see **Kees UR**

Hatzistamou J, Kiaris H, Ergazaki M, Spandidos DA. Loss of heterozygosity and microsatellite instability in human atherosclerotic plaques. Biochem Biophys Res Commun 1996 Aug 5;225(1):186-90

Hatzistilianou M see **Antoniades K**

Hatzistilianou MN, Sivolapenko GB, Courtenay-Luck NS, Epenetos AA, Ritter MA. Generation of monoclonal antibodies utilizing the host anti-idiotypic network. In Vivo 1995 Mar-Apr;9(2):139-44

Hatzitheofilou C, Hunter S, Lawson HH. Interposition of 'wide' cycloperistaltic segments into isolated segments of jejunum--influence on fluid perfusion. S Afr J Surg 1995 Jun;33(2):75-7

Hatzitheofilou C see **Degiannis E**
Hatzitheophilou C see **Velmahos GC**
Hatzitolios A see **Sion ML**
Hatziyanni M see **Urashima M**
Hatzmann W see **van Leeuwen P**

Hatzoglou A, Ouafik L, Bakogeorgou E, Thermos K, Castanas E. Morphine cross-reacts with somatostatin receptor SSTR2 in the T47D human breast cancer cell line and decreases cell growth. Cancer Res 1995 Dec 1; 55(23):5632-6

Hatzoglou E, Rodakis GC, Lecanidou R. Complete sequence and gene organization of the mitochondrial genome of the land snail Albinaria coerulea. Genetics 1995 Aug; 140(4):1353-66

Hatzoglou M, Moorman A, Lamers W. Persistent expression of genes transferred in the fetal rat liver via retroviruses. Somat Cell Mol Genet 1995 Jul;21(4):265-78

Hatzokos I see **Symeonides PP**
Hatzoudis G see **Balis E**
Hatzoudis G see **Legakis NJ**
Hatzubai A see **Alkalay I**
Hatzubai A see **Ben-Neriah Y**
Hatzubai A see **Jung S**
Hau C see **Gupta JK**
Hau CM see **Curnow RN**

Hau DM, Feng Y, Chen WC, Lin IH, Chen KT, Lin SS, Wang MI. Effects of gypenosides on cellular immunity of gamma-ray-irradiated mice. Chin Med J (Engl) 1996 Feb; 109(2):143-6

Hau DM see **Chen WC**
Hau DM see **Lin IH**
Hau J see **Guhad FA**
Hau J see **Saibaba P**
Hau J see **Svendsen Bollen L**
Hau KP see **Wong PC**
Hau L see **Hancock WW**
Hau M see **Wikelski M**

Hau MF, Smelt AH, Bindels AJ, Sijbrands EJ, Van der Laarse A, Onkenhout W, van Duyvenvoorde W, Princen HM. Effects of fish oil on oxidation resistance of VLDL in hypertriglyceridemic patients. Arterioscler Thromb Vasc Biol 1996 Sep;16(9):1197-202

Hau T, Förster E, Gandawidjaja L, Heemken R. Thoracoscopic pulmonary surgery: indications and results. Eur J Surg 1996 Jan;162(1):23-8

Hau T, Ohmann C, Wolmershäuser A, Wacha H, Yang Q. Planned relaparotomy vs relaparotomy on demand in the treatment of intra-abdominal infections. The Peritonitis Study Group of the Surgical Infection Society-Europe. Arch Surg 1995 Nov;130(11):1193-6; discussion 1196-7

Hau VS see **Greene DL**
Hauache OM see **Faiçal S**
Haub O see **Wang X**
Haubeck HD see **Fischer DC**
Haubeck HD see **Prall F**
Haubeck HD see **Stöcker G**
Hauben DJ see **Milo Y**
Hauben E see **Colebunders R**
Hauben E see **de Varebeke SJ**
Hauben E see **Hubens G**
Hauben EI see **Van Schil PE**
Hauben L see **Mergaert J**

Haubenwallner S, Essenburg AD, Barnett BC, Pape ME, DeMattos RB, Krause BR, Minton LL, Auerbach BJ, Newton RS, Leff T, et al. Hypolipidemic activity of select fibrates correlates to changes in hepatic apolipoprotein C-III expression: a potential physiologic basis for their mode of action. J Lipid Res 1995 Dec;36(12):2541-51

Haubenwallner S see **Taylor DG**

Hauber I, Wolf HM, Eibl MM, Wahn V. More on MHC class II deficiency [letter] N Engl J Med 1996 Sep 26; 335(13):977-8

Hauber I see **Douhan J 3rd**
Hauber I see **Fischer MB**
Hauber J see **Bevec D**

Hauber U, Neuhäuser-Berthold M. Historische Entwicklung von Empfehlungen zur Nährstoffzufuhr. Z Ernahrungswiss 1996 Jun;35(2):157-62 (Eng. Abstr.) **(Ger)**

Hauber W, Münkle M. Stimulation of adenosine A2a receptors in the rat striatum induces catalepsy that is reversed by antagonists of N-methyl-D-aspartate receptors. Neurosci Lett 1995 Aug 25;196(3):205-8

Hauber W see **Bubser M**
Haubitz B see **Holl K**
Haubitz I see **Flemmig TF**

Haubitz M, Ehlerding G, Beigel A, Heuer U, Hemmerling AE, Thoma HA. Clinical experience with a new recombinant hepatitis-B vaccine in previous non-responders with chronic renal insufficiency. Clin Nephrol 1996 Mar;45(3):180-2

Haubitz M, Olbricht CJ, Maschek H, Frei U, Koch KM. Lethal relapse of Wegener's disease 4 years after successful kidney transplantation [letter] Nephron 1995;71(1):118-20

Haubner M see **Englmeier KH**

Haubrich R, McCutchan JA, Holdredge R, Heiner L, Merritt J, Merchant B. An open label, phase I/II clinical trial to evaluate the safety and biological activity of HIV-IT (V) (HIV-1IIIBenv/rev retroviral vector) in HIV-1-infected subjects. Hum Gene Ther 1995 Jul;6(7):941-55

Haubrich R see **Warner JF**

Haubrich RH, Flexner C, Lederman MM, Hirsch M, Pettinelli CP, Ginsberg R, Lietman P, Hamzeh FM, Spector SA, Richman DD. A randomized trial of the activity and safety of Ro 24-7429 (Tat antagonist) versus nucleoside for human immunodeficiency virus infection. The AIDS Clinical Trials Group 213 Team. J Infect Dis 1995 Nov; 172(5):1246-52

Haubrich RH see **Hammer SM**
Haubrich RH see **Torriani FJ**
Haubrick LL see **Assmann SM**

Haubro Andersen P, Nielsen MO, Fjeldborg J. Long-term carotid access in the goat: observations on application of a totally implantable catheter system. Acta Vet Scand 1995; 36(4):579-81

Haubruck H see **Al-Babili S**
Hauch KD see **van der Kamp KW**
Hauch MA see **Park GE**
Hauchecorne M see **Balmain N**
Hauchecorne M see **Toury R**

Hauck A, Bhaumik S. Hypomania induced by gabapentin [letter] Br J Psychiatry 1995 Oct;167(4):549

Hauck A see **McGrother CW**
Hauck BM see **Kramer GH**

Hauck FR, White L, Cao G, Woolf N, Strauss K. Inaccuracy of self-reported weights and heights among American Indian adolescents. Ann Epidemiol 1995 Sep;5(5):386-92

Hauck M, Seres I, Kiss I, Saulnier J, Mohacsi A, Wallach J, Fulop T Jr. Effects of synthesized elastin peptides on human leukocytes. Biochem Mol Biol Int 1995 Sep; 37(1):45-55

Hauck RM see **Koegel AM**
Hauck RW see **Schulz C**
Hauck S see **Luppa P**
Hauck W see **Kutschker C**

Hauck WW, Anderson S. Measuring switchability and prescribability: when is average bioequivalence sufficient? J Pharmacokinet Biopharm 1994 Dec;22(6):551-64

Hauck WW see **Gelb AB**
Hauck WW see **Nazarian LN**
Hauck WW see **Pérez-Stable EJ**
Hauck WW see **Tozer TN**
Hauck WW see **Turner BJ**

Haucke V, Horst M, Schatz G, Lithgow T. The Mas20p and

Mas70p subunits of the protein import receptor of yeast mitochondria interact via the tetratricopeptide repeat motif in Mas20p: evidence for a single hetero-oligomeric receptor. EMBO J 1996 Mar 15;15(6):1231-7

Hauda KM see **Jaffee EM**

Haude M, Caspari G, Baumgart D, Eick B, Liu F, Brennecke R, Meyer J, Erbel R. Normalisierung der myokardialen Perfusionsreserve nach koronarer Stentimplantation im Gegensatz zur alleinigen Ballonangioplastie. Z Kardiol 1996 Apr;85(4):260-72 (Eng. Abstr.) **(Ger)**

Haude M, Ge J, Machraoui A, Erbel R, Zerkowski HR. Regression of pre-existing coronary artery disease in a donor heart after cardiac transplantation. Eur J Cardiothorac Surg 1995;9(7):399-402

Haude M see **Baumgart D**

Haude M see **Erbel R**

Haude M see **Ge J**

Haude M see **Görge G**

Haude M see **Hering D**

Haude M see **Nixdorff U**

Haude M see **Schmermund A**

Haude RH see **Yoder MA**

Haudenschild CC see **Han DK**

Haudenschild CC see **Hong MK**

Haudenschild DR, Tondravi MM, Hofer U, Chen Q, Goetinck PF. The role of coiled-coil alpha-helices and disulfide bonds in the assembly and stabilization of cartilage matrix protein subunits. A mutational analysis. J Biol Chem 1995 Sep 29;270(39):23150-4

Haudenschild DR see **Chen Q**

Haueisen J, Ramon C, Czapski P, Eiselt M. On the influence of volume currents and extended sources on neuromagnetic fields: a simulation study. Ann Biomed Eng 1995 Nov-Dec; 23(6):728-39

Hauenschild A see **Ollert MW**

Hauenstein KH see **Allgaier HP**

Hauenstein KH see **Blum U**

Hauer B see **McBeth DL**

Hauer CR see **Berger B**

Hauer E see **Fellinger J**

Hauer G, Staubesand J, Li Y, Wienert V, Lentner A, Salzmann G. Die chronisch-venöse Insuffizienz. Chirurg 1996 May; 67(5):505-14 (42 ref.) (Eng. Abstr.) **(Ger)**

Hauer J, Voetsch W, Anderer FA. Comparison of hexose acetate-specific receptors isolated from human leukocytes showing competitive inhibition of human CD56+NK and LAK cytotoxicity. Immunol Lett 1995 Nov;48(1):53-7

Hauer K see **Niebauer J**

Hauer MJ see **Zhao Z**

Hauer P see **McCarthy BG**

Hauer PJ, Rosenbusch RF. Identifying and purifying protective immunogens from cultures of Clostridium chauvoei. Dev Biol Stand 1996;86:332

Hauer PJ, Whitaker MS, Henry LA. A serological potency assay for Clostridium chauvoei. Dev Biol Stand 1996;86:331

Hauer RN see **Wever EF**

Hauer TA see **Flowers JH**

Hauer-Jensen M, Skjonsberg G, Moen E, Clausen OP. Intestinal morphology and cytokinetics in pancreatic insufficiency. An experimental study in the rat. Dig Dis Sci 1995 Oct;40(10):2170-6

Hauer-Jensen M see **Allgood JW**

Hauer-Jensen M see **Barnes JR**

Hauer-Jensen M see **Gagne PJ**

Hauer-Jensen M see **Langberg CW**

Hauerberg J see **Borgbjerg BM**

Hauet P see **Piétu G**

Hauet T, Ramassamy A, Badia P, Julien N, Robert R, Touchard G, Patte D. Nécrose digitale associée à une intoxication par la fenoxazoline. A propos d'un cas et revue de la littérature. Rev Med Interne 1996;17(1):66-9 (19 ref.) (Eng. Abstr.) **(Fre)**

Hauet T see **Badia P**

Hauet T see **Mourad G**

Hauf J, Baur A, Chalwatzis N, Zimmermann FK, Joger U, Lazarev PA. Selective amplification of a mammoth mitochondrial cytochrome b fragment using an elephant-specific primer. Curr Genet 1995 Apr;27(5):486-7

Haufe C see **Stein G**

Haufschild T, Nava E, Meyer P, Flammer J, Lüscher TF, Haefliger IO. Spontaneous calcium-independent nitric oxide synthase activity in porcine ciliary processes. Biochem Biophys Res Commun 1996 May 24;222(3):786-9

Haug C. Leger i alle land--foren dere! Fremvekst og gjenvekst av alvorlige infeksjoner. Tidsskr Nor Laegeforen 1996 Jan 30;116(3):353-4 **(Nor)**

Haug C. Mer helse for hver lege? Tidsskr Nor Laegeforen 1996 Jun 30;116(17):1990-1 **(Nor)**

Haug C, Duell T, Lenich A, Kolb HJ, Grünert A. Elevated plasma endothelin concentrations in cyclosporine-treated patients after bone marrow transplantation. Bone Marrow Transplant 1995 Jul;16(1):191-4

Haug C, Duell T, Voisard R, Lenich A, Kolb HJ, Mickley V, Hombach V, Grünert A. Cyclosporine A stimulates endothelin release. J Cardiovasc Pharmacol 1995;26 Suppl 3:S239-41

Haug C, Voisard R, Lenich A, Baur R, Höher M, Osterhues H, Hannekum A, Vogel U, Mattfeldt T, Hombach V, Grünert A. Increased endothelin release by cultured human smooth muscle cells from atherosclerotic coronary arteries. Cardiovasc Res 1996 May;31(5):807-13

Haug CE, Lopez IA, Moore RH, Rubin RH, Tolkoff-Rubin N, Palacios de Caretta N, Colvin RB, Cosimi AB, Rabito CA. Real-time monitoring of renal function during ischemic injury in the rhesus monkey. Ren Fail 1995 Sep; 17(5):489-502

Haug CJ, Aukrust P, Lien E, Müller F, Espevik T, Frøland SS. Disseminated Mycobacterium avium complex infection in AIDS: immunopathogenic significance of an activated tumor necrosis factor system and depressed serum levels of 1,25 dihydroxyvitamin D. J Infect Dis 1996 Jan; 173(1):259-62

Haug CJ, Müller F. Infeksjonspatogenese--et komplekst samspill mellom mikrobe og immunforsvar. Tidsskr Nor Laegeforen 1995 Oct 30;115(26):3254-8 (25 ref.) (Eng. Abstr.) **(Nor)**

Haug CJ see **Aukrust P**

Haug CJ see **Müller F**

Haug E, Birkeland KI, Hemmersbach P. Dopingregelverket. Tidsskr Nor Laegeforen 1996 Jan 20;116(2):297-8. Comment on: Tidsskr Nor Laegeforen 1995 Jun 30;115(17):2120-5. **(Nor)**

Haug E see **Bernstein R**

Haug E see **Brunvand L**

Haug E see **Halse J**

Haug E see **Holst N**

Haug E see **Kaastad TS**

Haug E see **Kolderup J**

Haug E see **Ljunghall S**

Haug E see **Meltzer HM**

Haug ES, Myhre HO, Saether OD, Strømholm T, Nordang E, Aadahl P. Resultater etter kirurgisk behandling av abdominale aortaaneurismer. Tidsskr Nor Laegeforen 1996 Feb 10;116(4):493-6 (Eng. Abstr.) **(Nor)**

Haug HJ see **Ahrens B**

Haug K see **Eriksson KM**

Haug K see **Koornstra JJ**

Haug PJ, Koehler S, Lau LM, Wang P, Rocha R, Huff SM. Experience with a mixed semantic/syntactic parser. Proc Annu Symp Comput Appl Med Care 1995;:284-8

Haug PJ see **Li YC**

Haug RH. Retention of asymptomatic bone plates used for orthognathic surgery and facial fractures. J Oral Maxillofac Surg 1996 May;54(5):611-7 (90 ref.)

Haug RH, Adams JM, Jordan RB. Comparison of the morbidity associated with maxillary fractures treated by maxillomandibular and rigid internal fixation. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Dec;80(6):629-37

Haug RH see **Morgan JP 3rd**

Haug RH see **Punjabi AP**

Haug T see **Lund H**

Haug TT, Wilhelmsen I, Berstad A, Ursin H. Life events and stress in patients with functional dyspepsia compared with patients with duodenal ulcer and healthy controls. Scand J Gastroenterol 1995 Jun;30(6):524-30

Haugaard N see **Levin RM**

Haugades B see **Carpentier A**

Haugan IR, Nilsen BM, Worland S, Olsen L, Helland DE. Characterization of the DNA-binding activity of HIV-1 integrase using a filter binding assay. Biochem Biophys Res Commun 1995 Dec 26;217(3):802-10

Haugan IR see **Nilsen BM**

Hauge M, Jespersgaard C, Poulsen K, Kilian M. Population structure of Streptococcus agalactiae reveals an association between specific evolutionary lineages and putative virulence factors but not disease. Infect Immun 1996 Mar; 64(3):919-25

Hauge M see **Nichol KL**

Hauge OA see **Aasen TB**

Hauge OA see **Kjuus H**

Hauge OA see **Kongerud J**

Hauge T see **Duan RD**

Hauge X see **Juyal RC**

Haugeberg G, Brodin C, Johnsen V. Systemisk sklerose. En sjelden bindevevssykdom med mange organmanifestasjoner. Tidsskr Nor Laegeforen 1995 Nov 30;115(29):3619-21 (Eng. Abstr.) **(Nor)**

Haugegaard J see **Nielsen B**

Haugel-Nielsen J, Hajnsdorf E, Regnier P. The rpsO mRNA of Escherichia coli is polyadenylated at multiple sites resulting from endonucleolytic processing and exonucleolytic degradation. EMBO J 1996 Jun 17; 15(12):3144-52

Haugen A see **Andreassen A**

Haugen A see **Kristensen P**

Haugen A see **Mollerup S**

Haugen A see **Ovrebø S**

Haugen AH see **Bøyum A**

Haugen AH see **Wiik P**

Haugen BR, McDermott MT, Gordon DF, Rupp CL, Wood WM, Ridgway EC. Determinants of thyrotrope-specific thyrotropin beta promoter activation. Cooperation of Pit-1 with another factor. J Biol Chem 1996 Jan 5;271(1):385-9

Haugen BR see **Ng L**

Haugen DR, Akslen LA, Varhaug JE, Lillehaug JR. Expression of c-erbB-3 and c-erbB-4 proteins in papillary thyroid carcinomas. Cancer Res 1996 Mar 15;56(6):1184-8

Haugen DR see **Ness GO**

Haugen H see **Stephens D**

Haugen HS see **Clegg CH**

Haugen HS see **Donoviel DB**

Haugen HS see **Lee K**

Haugen HS see **Shield MA**

Haugen IL see **Hordnes K**

Haugen JA, Miller GE Jr. Changing surgical CPI valuation relationships: a method of determination (1970-1995). Ann Thorac Surg 1995 Oct;60(4):1094-6

Haugen JA see **Pillsbury SG Jr**

Haugen JD see **Kumar R**

Haugen OA. Steroidreseptorer ved brystkreft. Tidsskr Nor Laegeforen 1995 Sep 30;115(23):2879-80 **(Nor)**

Haugen OA see **Bjørge T**

Haugen OA see **Lie AK**

Haugen OA see **Waldum HL**

Haugen RD, Vaghadia H, Waters T, Merrick PM. Thiopentone pretreatment for propofol injection pain in ambulatory patients. Can J Anaesth 1995 Dec; 42(12):1108-12

Haugen S see **Hanlon JT**

Haugen-Strano A see **Bennett LM**

Hauger B see **Bloedel PK**

Hauger RL see **Coccaro EF**

Hauger RL see **Lupien S**

Hauggaard A see **Lunsjö K**

Haugh GS see **Hall HI**

Haugh L see **Beynnon B**

Haugh M see **Boissel JP**

Haugh M see **Fareh S**

Haugh MC see **Nony P**

Haugh PE see **el-Shazly M**

Haugh PJ, Levy CS, Hoff-Sullivan E, Malawer M, Kollender Y, Hoff V. Pyomyositis as the sole manifestation of disseminated gonococcal infection: case report and review. Clin Infect Dis 1996 May;22(5):861-3 (7 ref.)

Haugh-Scheidt L, Malchow RP, Ripps H. GABA transport and calcium dynamics in horizontal cells from the skate retina. J Physiol (Lond) 1995 Nov 1;488 (Pt 3):565-76

Haugh-Scheidt LM, Griff ER, Linsenmeier RA. Light-evoked oxygen responses in the isolated toad retina. Exp Eye Res 1995 Jul;61(1):73-81

Haugh-Scheidt LM, Linsenmeier RA, Griff ER. Oxygen consumption in the isolated toad retina. Exp Eye Res 1995 Jul;61(1):63-72

Haughey BH see **Genden EM**

Haughey BH see **Sun PC**

Haughey F see **Petrone TJ**

(Haughey FJ), Molner J. 1995 National Registry of Radiation Protection Technologists Arthur F. Humm, Jr., Memorial Award. Presented to Francis J. Haughey. Health Phys 1995 Dec;69(6):883

Haughey H see **Wilkins D**

Haughey M see **Elliot S**

Haughey N see **Nath A**

Haughn GW see **Ingram GC**

Haughn GW see **Reiser L**

Haughney PC see **Dahiya R**

Haughom JL, Gibson LJ. Improving the cost, quality, and access to healthcare in community hospitals through the use of reorganized integrated delivery systems and implementation of sophisticated clinical information systems: an organizational experience. Medinfo 1995;8 Pt 2:1558-61

Haught K, Grossman D, Connell F. Parents' attitudes toward firearm injury prevention counseling in urban pediatric clinics. Pediatrics 1995 Oct;96(4 Pt 1):649-53

Haught WH, Mansour M, Rothlein R, Kishimoto TK, Mainolfi EA, Hendricks JB, Hendricks C, Mehta JL. Alterations in circulating intercellular adhesion molecule-1 and L-selectin: further evidence for chronic inflammation in ischemic heart disease. Am Heart J 1996 Jul;132(1 Pt 1):1-8

Haughton B see **Hess AN**

Haughton B see **Olmstead-Schafer M**

Haughton D, Haughton J. Using a mixture model to detect son preference in Vietnam. J Biosoc Sci 1996 Jul; 28(3):355-65

Haughton J see **Haughton D**

Haughton MA see **Feng Z**

Haughton MF see **Wyllie FS**

Haughton PM. Audiometer calibration: applying the earphone to the coupler. Br J Audiol 1995 Jun;29(3):188-91

Haughton VM. Anatomy of cervical spine. Neuroimaging Clin N Am 1995 Aug;5(3):309-20

Haughton VM see **Bates S**

Haughton VM see **Biswal B**

Haughton VM see **Li A**

Haughton VM see **Millen SJ**

Haughton VM see **Miller MJ**

Haughton VM see **Yetkin FZ**

Haugk KL, Roeder RA, Garber MJ, Schelling GT. Regulation of muscle cell proliferation by extracts from crushed muscle. J Anim Sci 1995 Jul;73(7):1972-81

Haugk KL see **Quinn LS**

Haugland RA see **McDaniels AE**

Haugland RP. Detecting enzymatic activity in cells using fluorogenic substrates. Biotech Histochem 1995 Sep; 70(5):243-51 (17 ref.)

Haugland RP. Coupling of monoclonal antibodies with fluorophores. Methods Mol Biol 1995;45:205-21

Haugland RP. Coupling of monoclonal antibodies with enzymes. Methods Mol Biol 1995;45:235-43

Haugland RP, You WW. Coupling of monoclonal antibodies with biotin. Methods Mol Biol 1995;45:223-33

Haugland RP see **Barsony J**

Haugland RP see **Frey T**
Haugland RP see **Lefevre CK**
Haugland S. Elder abuse. Iowa Med 1996 Jan;86(1):18–9
Hauglie–Hanssen E see **Hegstad E**
Haugstad TS, Langmoen IA. Release of brain amino acids during hyposmolar stress and energy deprivation. J Neurosurg Anesthesiol 1996 Apr;8(2):159–68
Haugstad TS, Valø ET, Langmoen IA. Changes in brain amino acid content induced by hyposmolar stress and energy deprivation. Neurol Res 1995 Dec;17(6):402–8
Haugstad TS see **Hegstad E**
Haugtvedt CL, MacKeigan LD, Birdwell SW, Bennett DL. Cost of providing pharmaceutical services to hospice patients. Am J Health Syst Pharm 1995 Nov 1; 52(21):2419–22
Haugwitz RD see **Anderson WK**
Hauhart RE see **Thurston JH**
Hauk P, Otto J, Schwab KO, Kaufmehl K, Urbanek R, Eichler HG, Forster J. Anaphylactic reactions to bee–sting challenges in allergic children are not modified by endogenous catecholamines. Pediatr Res 1995 Dec; 38(6):998–1002
Haukaas S see **Kippersund JT**
Hauke C. Fragmentation and narcissism. A revaluation. J Anal Psychol 1995 Oct;40(4):497–522
Hauke C, Ackermann I, Korr H. Cell proliferation in the subependymal layer of the adult mouse in vivo and in vitro. Cell Prolif 1995 Nov;28(11):595–607
Haukeland B see **Kippersund JT**
Haukeland EA see **Ryder TE**
Haukenes G, Aarli JA. Postviralt tretthetssyndrom. Tidsskr Nor Laegeforen 1995 Oct 10;115(24):3017–22 (36 ref.) (Eng. Abstr.) **(Nor)**
Haukenes G, Myrmel H, Nkya W, Holm–Hansen C, Nilsen R. Innføring og evaluering av HIV–tester i den nordøstlige del av Tanzania. Tidsskr Nor Laegeforen 1995 Oct 30; 115(26):3289–90 (Eng. Abstr.) **(Nor)**
Haukenes G see **Flø RW**
Haukenes G see **Kalvenes MB**
Haukenes G see **Omenaas E**
Haukipuro K see **Melkko J**
Haukka J see **Kuikka JT**
Haukka J see **Männistö S**
Haukka JK. Correction for covariate measurement error in generalized linear models—a bootstrap approach. Biometrics 1995 Sep;51(3):1127–32
Haukka JK see **Rapola JM**
Haukkamaa M see **Suhonen S**
Hauksson JB, Bergqvist MH, Rilfors L. Structure of digalactosyldiacylglycerol from oats. Chem Phys Lipids 1995 Oct 22;78(1):97–102
Haulică I, Bălțatu O, Buiuc D, Brăiloiu E, Boișteanu D, Todiraș M. Recherches concernant les effets relaxants du système L–arginine–monoxyde d'azote. Rom J Physiol 1993 Jul–Dec;30(3–4):131–7 **(Fre)**
Haulică I, Busuioc A, Neamțu C, Dorneanu V, Țițu G, Spac A. Possible involvement of the L–arginine–nitric oxide pathway in the modulation of stress–induced analgesia. Funct Neurol 1995 Jul–Oct;10(4–5):169–73
Haulică I, Petrescu G, Slătineanu S. Preócupations actuelles concernant le monoxide d'azote en tant que messager neuronal. Rom J Physiol 1994 Jan–Dec;31(1–4):3–12 (28 ref.) **(Fre)**
Hăulică I see **Chiseliță D**
Hauman J see **Beyers N**
Hauman J see **Warren R**
Haumann G. Homosexuality, biology, and ideology. J Homosex 1995;28(1–2):57–77 (90 ref.)
Haumann M see **Mulkidjanian AY**
Haumer M see **Hodits RA**
Haumer S see **De Santis F**
Haumont M, Jacquet A, Massaer M, Deleersnyder V, Mazzu P, Bollen A, Jacobs P. Purification, characterization and immunogenicity of recombinant varicella–zoster virus glycoprotein gE secreted by Chinese hamster ovary cells. Virus Res 1996 Feb;40(2):199–204
Haumont–Pellegri B see **Rafaï H**
Haun CC see **Latendresse JR**
Haun M see **De Conti R**
Haun M see **Weyrer K**
Haun SE, Trapp VL, Clotz MA, Horrocks LA. Nordihydroguaiaretic acid and RHC 80267 potentiate astroglial injury during combined glucose–oxygen deprivation. Mol Chem Neuropathol 1995 May;25(1):35–49
Haun SE see **Murphy EJ**
Haun SE see **Turman MA**
Hauner H. Insulin, Glibenclamid plus Acarbose bei Diabetes mellitus? Dtsch Med Wochenschr 1995 Nov 17; 120(46):1605 **(Ger)**
Hauner H. Ernährung und metabolisches Syndrom. Internist (Berl) 1995 Nov;36(11):1040–5 (37 ref.) **(Ger)**
Hauner H, Petruschke T, Russ M, Röhrig K, Eckel J. Effects of tumour necrosis factor alpha (TNF alpha) on glucose transport and lipid metabolism of newly–differentiated human fat cells in cell culture. Diabetologia 1995 Jul; 38(7):764–71
Hauner H, Stockamp B, Haastert B. Prevalence of lipohypertrophy in insulin–treated diabetic patients and predisposing factors. Exp Clin Endocrinol Diabetes 1996; 104(2):106–10
Hauner H see **Wabitsch M**
Hauner H see **Wirth A**
Haunerland NH. Fatty acid binding protein in locust and mammalian muscle. Comparison of structure, function and regulation. Comp Biochem Physiol B Biochem Mol Biol 1994 Oct–Nov;109(2–3):199–208 (49 ref.)
Haung L see **Tomanek RJ**
Haunschild J, Steiner K, Faro HP, Senekowitsch R. Pharmacokinetics of reshaped MAb 425 in three animal species. Cell Biophys 1995 Jun;26(3):167–82
Haunschild J see **Senekowitsch–Schmidtke R**
Haunschild M see **Reichel H**
Haunsø S see **Carstensen S**
Haunsø S see **Steffensen R**
Haunsø S see **Wroblewski H**
Haunstetter A see **Gerber SH**
Haunstetter A see **Krüger C**
Haupert S see **Bouchet C**
Haupt CI, Schuff N, Weiner MW, Maudsley AA. Removal of lipid artifacts in 1H spectroscopic imaging by data extrapolation. Magn Reson Med 1996 May;35(5):678–87
Haupt DL see **Kinney JH**
Haupt E see **Mencoboni M**
Haupt E see **Michel D**
Haupt G, Pannek J, Herde T, Schulze H, Senge T. The Lithovac: new suction device for the Swiss Lithoclast. J Endourol 1995 Oct;9(5):375–7
Haupt G see **Pannek J**
Haupt H see **Hermentin P**
Haupt HJ see **Disse G**
Haupt HM see **Barksdale SK**
Haupt HM see **Roth MJ**
Haupt K, Roy F, Vijayalakshmi MA. Immobilized metal ion affinity capillary electrophoresis of proteins—a model for affinity capillary electrophoresis using soluble polymer–supported ligands. Anal Biochem 1996 Feb 15; 234(2):149–54
Haupt K see **Baek WO**
Haupt K see **Bueno SM**
Haupt M, Lauter H. Die Bereitschaft zur Teilnahme an Demenzforschung bei Angehörigen von Alzheimer–Kranken und bei Familienmitgliedern von kognitiv nicht gestörten Personen. Nervenarzt 1995 Sep; 66(9):708–11 (Eng. Abstr.) **(Ger)**
Haupt M see **Pollman S**
Haupt MT. Goal–oriented hemodynamic therapy [letter; comment] N Engl J Med 1996 Mar 21;334(12):799; discussion 800. Comment on: N Engl J Med 1995 Oct 19;333(16):1025–32.
Haupt R, Dufour C, Dallorso S, Mori PG. Diamond–Blackfan anemia and malignancy: a case report and a review of the literature [letter; comment] Cancer 1996 May 1; 77(9):1961–2. Comment on: Cancer 1995 Aug 1;76(3):517–20.
Haupt R, Novakovic B, Fears TR, Byrne J, Robinson LL, Tucker MA, Reaman GH. Can protocol–specified doses of chemotherapy and radiotherapy be used as a measure of treatment actually received? A CCG/NIH study on long–term survivors of acute lymphocytic leukemia. J Clin Epidemiol 1996 Jun;49(6):687–90
Haupt R see **Guthmann F**
Haupt W, Hohenberger W, Klein P, Christou NV. Detection of neopterin, interleukin–6 and acute–phase proteins as parameters of potential monocyte activation in preoperative patients. Infection 1995 Sep–Oct;23(5):263–6
Haupt W see **Mohr VD**
Haupt WF, Hojer C, Pawlik G. Prognostic value of evoked potentials and clinical grading in primary subarachnoid haemorrhage. Acta Neurochir (Wien) 1995; 137(3–4):146–50, discussion 150
Haupt WF see **Fetter T**
Haupt WF see **Lanfermann H**
Haupt Y, Barak Y, Oren M. Cell type–specific inhibition of p53–mediated apoptosis by mdm2. EMBO J 1996 Apr 1; 15(7):1596–606
Haupt Y see **Friedlander P**
Haupt Y see **Rowan, S**
Haupt–Pichler A see **Neuerburg J**
Hauptfeld V, Lacy PE, Graff RJ. Class I and class II antigens in the rejection of murine islet cell transplants. Transplant Proc 1995 Dec;27(6):3234–5
Hauptman EM see **Enayati PG**
Hauptman HA. The SAS maximal principle: a new approach to the phase problem. Acta Crystallogr A 1996 May 1;52 (Pt 3):490–6
Hauptman J see **Jevens DJ**
Hauptman JG see **Hottinger HA**
Hauptman P see **Kobashigawa JA**
Hauptman P see **Miller L**
Hauptman PJ, Davis SF, Miller L, Yeung AC. The role of nonimmune risk factors in the development and progression of graft arteriosclerosis: preliminary insights from a multicenter intravascular ultrasound study. Multicenter Intravascular Ultrasound Transplant Study Group. J Heart Lung Transplant 1995 Nov–Dec;14(6 Pt 2):S238–42
Hauptman PJ, Kartashov AI, Couper GS, Mudge GH Jr, Aranki SF, Cohn LH, Adams DH. Changing patterns in donor and recipient risk: a 10–year evolution in one heart transplant center. J Heart Lung Transplant 1995 Jul–Aug; 14(4):654–8
Hauptman PJ, Nakagawa T, Tanaka H, Libby P. Acute rejection: culprit or coincidence in the pathogenesis of cardiac graft vascular disease? J Heart Lung Transplant 1995 Nov–Dec;14(6 Pt 2):S173–80 (55 ref.)
Hauptman PJ see **McLaughlin TJ**
Hauptman PJ see **Yeung AC**
Hauptman E see **Hogue CW**
Hauptmann G, Gerster T. Complex expression of the zp–50 pou gene in the embryonic zebrafish brain is altered by overexpression of sonic hedgehog. Development 1996 Jun; 122(6):1769–80
Hauptmann G see **Fodil N**
Hauptmann H see **Luppa P**
Hauptmann J, Glusa E. Differential effects of staphylokinase, streptokinase and tissue–type plasminogen activator on the lysis of retracted human plasma clots and fibrinolytic plasma parameters in vitro. Blood Coagul Fibrinolysis 1995 Sep;6(6):579–83
Hauptmann J, Gührs KH, Hartmann M, Schlott B. The fibrinolytic activity of staphylokinase mutants in the fibrin plate assay. Haemostasis 1995 Nov–Dec;25(6):272–6
Hauptmann R see **Liu CG**
Hauptmann S see **Kemp B**
Hauptmann S see **Kirkpatrick CJ**
Hauptmann S see **Klosterhalfen B**
Hauptmann S see **Leeners B**
Haupts M see **Calabrese P**
Haupts U, Bamberg E, Oesterhelt D. Different modes of proton translocation by sensory rhodopsin I. EMBO J 1996 Apr 15;15(8):1834–41
Hauquitz A see **Lairson DR**
Hauquitz AC see **Watson EK**
Haurat J see **Kabir MM**
Hauri C see **Schmid C**
Hauri D. Can gastric pouch as orthotopic bladder replacement be used in adults? J Urol 1996 Sep;156(3):931–5
Hauri D see **John H**
Hauri D see **Schurch B**
Hauri HP see **Itin C**
Hauri HP see **Tang BL**
Hauri PJ see **Cole RJ**
Haurum JS, Tan L, Arsequell G, Frodsham P, Lellouch AC, Moss PA, Dwek RA, McMichael AJ, Elliott T. Peptide anchor residue glycosylation: effect on class I major histocompatibility complex binding and cytotoxic T lymphocyte recognition. Eur J Immunol 1995 Dec; 25(12):3270–6
Haus AG see **Rothenberg LN**
Haus E, Nicolau GY, Ghinea E, Dumitriu L, Petrescu E, Sackett–Lundeen L. Stimulation of the secretion of dehydroepiandrosterone by melatonin in mouse adrenals in vitro. Life Sci 1996;58(14):PL263–7
Haus E see **Cornélissen G**
Haus E see **Halberg F**
Haus E see **Ticher A**
Haus J, Reflor HJ. The importance of arthroscopy in sports injuries in children and adolescents. Knee Surg Sports Traumatol Arthrosc 1993;1(1):34–8
Haus U see **Klingebiel T**
Hausalo T see **Teleman A**
Hausam RR, Hahn AW. Representation of clinical problem assessment phrases in U.S. family practice using Read version 3.1 terms: a preliminary study. Proc Annu Symp Comput Appl Med Care 1995;:426–30
Hausamen JE. Ansprache des Präsidenten anlässich der Eröffnung des 44. Jahreskongresses der Deutschen Gesellschaft für Mund–, Kieferund Gesichtschirurgie in Kiel. Fortschr Kiefer Gesichtschir 1995;40:2–4 **(Ger)**
Hausamen TU see **Dröge C**
Hausberg M, Mark AL, Hoffman RP, Sinkey CA, Anderson EA. Dissociation of sympathoexcitatory and vasodilator actions of modestly elevated plasma insulin levels. J Hypertens 1995 Sep;13(9):1015–21
Hausberger M see **Richard JP**
Hauschild A, Haferlach T, Löffler H, Christophers E. Multiple myeloma first presenting as cutaneous plasmacytoma. J Am Acad Dermatol 1996 Jan;34(1):146–8
Hauschild A see **Christophers E**
Hauschild A see **Kiene P**
Hauschild JE, Masai E, Sugiyama K, Hatta T, Kimbara K, Fukuda M, Yano K. Identification of an alternative 2,3–dihydroxybiphenyl 1,2–dioxygenase in Rhodococcus sp. strain RHA1 and cloning of the gene. Appl Environ Microbiol 1996 Aug;62(8):2940–6
Hauschild S, Shayan P, Schein E. Characterization and comparison of merozoite antigens of different Babesia canis isolates by serological and immunological investigations. Parasitol Res 1995;81(8):638–42
Hauschild S see **Schnabel A**
Hauschildt S, Kleine B. Bacterial stimulators of macrophages. Int Rev Cytol 1995;161:263–331 (341 ref.)
Hauschildt S see **Heine H**
Hauschildt S see **Reiling N**
Hauschka PV see **Asahina I**
Hauschka PV see **Atkinson RA**
Hauschka PV see **Hunter GK**
Hauschka PV see **Nagy L**
Hauschka SD see **Donoviel DB**
Hauschka SD see **Fabre–Suver C**
Hauschka SD see **Jackson P**
Hauschka SD see **Lin–Jones J**
Hauschka SD see **Mourey RJ**
Hauschka SD see **Shield MA**
Hauschka SD see **Sopper MM**
Hauschka SD see **Stern HM**

Hauschka SD see **Tsika RW**

Hauschke D. Comment on: Updates of bioequivalence programs (including statistical power approximated by Student's t) [letter; comment]
Comput Methods Programs Biomed 1995 Jun;47(1):93–4. Comment on: Comput Methods Programs Biomed 1994 Apr;42(4):275–81.

Hauschke D, Steinijans VW. Directional decision for a two-tailed alternative [letter] J Biopharm Stat 1996 May; 6(2):211–8

Hauschke D see **Steinijans VW**

Hausdorf B see **Falciani F**

Hausdorf G, Schneider M, Franzbach B, Kampmann C, Kargus K, Goeldner B. Transcatheter closure of secundum atrial septal defects with the atrial septal defect occlusion system (ASDOS): initial experience in children. Heart 1996 Jan; 75(1):83–8

Hausdorf G, Schneider M, Konertz W. Surgical preconditioning and completion of total cavopulmonary connection by interventional cardiac catheterisation: a new concept. Heart 1996 Apr;75(4):403–9

Hausdorf G see **Busch U**

Hausdorf G see **Ehrhard B**

Hausdorf G see **Glaser RW**

Hausdorf G see **Konertz W**

Hausdorf G see **Sidiropoulos A**

Hausdorf S see **Noé G**

Hausdörfer C, Pedal I, Zimmer G, Remppis A, Strobel G. Katecholamine, Myofibrilläre Degeneration des Herzmuskels und Kardiales Troponin T bei verschiedenen Agonietypen. Arch Kriminol 1995 Jul–Aug;196(1–2):46–57 (Eng. Abstr.) **(Ger)**

Hausdorff J see **Fisher GA**

Hausdorff JM see **Peng CK**

Hausdorff MA see **April MM**

Hausdorff SF see **Bennett AM**

Hausdorff SF see **Young AT**

Hause LL see **Ackmann JJ**

Hausegger K, Sonnleitner J, Uggowitzer M, Klein GE, Petritsch P. Iliakale–ureterale Fistel, eine seltene Komplikation bei Ureterschienung.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jun;164(6):525–6 **(Ger)**

Hausegger K see **Aschauer M**

Hausegger K see **Mischinger HJ**

Hausegger K see **Uggowitzer M**

Hausegger KA, Kugler C, Uggowitzer M, Lammer J, Karaic R, Klein GE, Maurer M. Benign biliary obstruction: is treatment with the Wallstent advisable? Radiology 1996 Aug;200(2):437–41

Hauselmann HJ, Flechtenmacher J, Michal L, Thonar EJ, Shinmei M, Kuettner KE, Aydelotte MB. The superficial layer of human articular cartilage is more susceptible to interleukin–1–induced damage than the deeper layers. Arthritis Rheum 1996 Mar;39(3):478–88

Häuselmann HJ see **Thonar EJ**

Hauselt J see **Golding JM**

Hausen B, Demertzis S, Schröder F, Beuke M, Schäfers HJ. Double–lung transplantation in the rat: an acute, syngeneic in situ model. Ann Thorac Surg 1996 Jan;61(1):184–9

Hausen B, Rohde R, Demertzis S, Albes JM, Wahlers T, Schäfers HJ. Strategies for routine biopsies in heart transplantation based on 8–year results with more than 13,000 biopsies. Eur J Cardiothorac Surg 1995;9(10):592–8

Hausen B see **Albes M**

Hausen B see **Demertzis S**

Hausen B see **Schäfers HJ**

Hausen BM, Heitsch H, Borrmann B, Koch D, Rathmann R, Richter B, König WA. Structure–activity relationships in allergic contact dermatitis (I). Studies on the influence of side–chain length with derivatives of primin. Contact Dermatitis 1995 Jul;33(1):12–6

Hausen BM, Helmke B. Butenylbithiophene, alpha–terthienyl and hydroxytremetone as contact allergens in cultivars of marigold (Tagetes sp.). Contact Dermatitis 1995 Jul; 33(1):33–7

Hausen BM, Milbrodt M, Koenig WA. The allergens of nail polish. (I). Allergenic constituents of common nail polish and toluenesulfonamide–formaldehyde resin (TS–F–R). Contact Dermatitis 1995 Sep;33(3):157–64

Hausen BM see **Knight TE**

Hausen BM see **Piletta PA**

Hausen BM see **Wilkinson SM**

Hausen H see **Kerosuo H**

Hausen H see **Lahti S**

Hausen H see **Seppä L**

Hausen T, Weidlich G, Schmitt J. Safety and efficacy of cefixime in treatment of respiratory tract infections in Germany. Infection 1995;23 Suppl 2:S65–9

Hausenfluke L see **Smith SS**

Hauser AC see **Okum GS**

Hauser B see **Arnold S**

Hauser B see **Blecker U**

Hauser B see **Ramet J**

Hauser BA, Cordonnier–Pratt MM, Daniel–Vedele F, Pratt LH. The phytochrome gene family in tomato includes a novel subfamily. Plant Mol Biol 1995 Dec;29(6):1143–55

Hauser C, Skaria A, Harms M, Saurat JH. Morphoea following Blaschko's lines [letter] Br J Dermatol 1996 Mar; 134(3):594–5

Hauser C see **Dallaflor S**

Hauser C see **Lee KF**

Hauser C see **Mazzucchelli L**

Hauser C see **Piletta PA**

Hauser C see **Prins C**

Hauser C see **Santamaria Babi LF**

Hauser C see **Skaria A**

Hauser C see **Skaria AM**

Hauser CA, Westwick JK, Quilliam LA. Ras–mediated transcription activation: analysis by transient cotransfection assays. Methods Enzymol 1995;255:412–26

Hauser CA, Wetzel CH, Rupprecht R, Holsboer F. Allopregnanolone acts as an inhibitory modulator on alpha1– and alpha6–containing GABA–A receptors. Biochem Biophys Res Commun 1996 Feb 15;219(2):531–6

Hauser CA see **Galang CK**

Hauser CA see **Rupprecht R**

Hauser CA see **Yang BS**

Hauser CJ, Lagoo S, Lagoo A, Hale E, Hardy KJ, Barber WH, Bass JD, Poole GV. Tumor necrosis factor alpha gene expression in human peritoneal macrophages is suppressed by extra–abdominal trauma. Arch Surg 1995 Nov; 130(11):1186–91; discussion 1191–2

Hauser CJ, Lagoo S, Lagoo A, Hale E, Hardy KJ, Barber WH, Bass JD, Poole GV. Human peripheral mononuclear cells do not show proinflammatory patterns of cytokine transcription in early trauma: a preliminary report. Shock 1995 Oct;4(4):247–50

Hauser CJ, Poole GV. Ventilator–associated pneumonia. Crit Care Med 1996 May;24(5):900–1

Hauser CJ, Poole GV, Thomae KR. Laparoscopic surgery and the management of traumatic hemoperitoneum in stable patients [letter; comment] Surg Endosc 1996 Jun; 10(6):694–5. Comment on: Surg Endosc 1995 Aug;9(8):879–81.

Hauser CJ see **Poole GV**

Hauser CR, Gillham NW, Boynton JE. Translational regulation of chloroplast genes. Proteins binding to the 5'–untranslated regions of chloroplast mRNAs in Chlamydomonas reinhardtii. J Biol Chem 1996 Jan 19; 271(3):1486–97

Hauser D, Gibert M, Marvaud JC, Eklund MW, Popoff MR. Botulinal neurotoxin C1 complex genes, clostridial neurotoxin homology and genetic transfer in Clostridium botulinum. Toxicon 1995 Apr;33(4):515–26

Hauser DL, Wayner PC, Taylor DL. An algorithm for improving the accuracy of discrete ROI integrals. Med Phys 1995 Jun;22(6):723–32

Hauser DL see **Mourtada FA**

Hauser E, Höger H, Bittner R, Widhalm K, Herkner K, Lubec G. Oxyradical damage and mitochondrial enzyme activities in the mdx mouse. Neuropediatrics 1995 Oct;26(5):260–2

Hauser E, Strohmayer C, Seidl R, Birnbacher R, Lischka A, Schober E. Quantitative EEG in young diabetics. J Child Neurol 1995 Jul;10(4):330–4

Hauser ER see **Couch FJ**

Hauser ER see **Richards JE**

Hauser G see **Lang D**

Hauser G see **Weber G**

Hauser GJ, Dayao EK, Zukowska–Grojec Z. Effect of pentobarbital anesthesia on the pressor response to agonists in vivo in normal and endotoxemic rats. Res Commun Mol Pathol Pharmacol 1995 Nov; 90(2):289–300

Hauser GJ see **Rennert WP**

Hauser H, Beham A, Steindorfer P, Schmidt F, Smola MG. Malignant schwannoma of the breast. Langenbecks Arch Chir 1995;380(6):350–3

Häuser H, Bohndorf K, Wack C, Tietze W, Wölfle KD, Loeprecht H. Perkutane transluminale Angioplastie (PTA) isolierter Unterschenkelarterienstenosen bei kritischer arterieller Verschlusskrankheit.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Mar;164(3):238–43 (Eng. Abstr.) **(Ger)**

Hauser H, Steindorfer P, Mischinger HJ, Thalhammer M, Kronberger L Jr, Rosanelli G, Lax SF. Das epithelioide Leiomyosarkom des Magens. Klinische Erfahrungen mit einem seltenen Magentumor. Wien Klin Wochenschr 1995; 107(23):748–51 (Eng. Abstr.) **(Ger)**

Hauser H see **Compassi S**

Hauser H see **Detzer MJ**

Hauser H see **Fruhwirth J**

Hauser H see **Karreman C**

Hauser H see **Karreman S**

Hauser H see **Kollmus H**

Hauser H see **Kronberger L Jr**

Hauser H see **Mischinger HJ**

Hauser H see **Velebit V**

Hauser H see **Weber V**

Hauser H see **Wouters FS**

Hauser HP see **Matuschewski K**

Hauser I see **Schmidt–Weber CB**

Hauser K see **Amberger C**

Hauser LJ see **Craven MW**

Hauser M, Jenni R. Wie lautet Ihre Diagnose? Scimitarvariante (abnormale Lungenvene rechts mit normaler Mündung in den linken Vorhof) bei normalgrosser rechter Lunge.
Schweiz Rundsch Med Prax 1995 Oct 10;84(41):1133–6 **(Ger)**

Hauser M, Jenni R. Wie lautet Ihre Diagnose? Kongenitaler Perikarddefekt (Fehlen des linksseitigen Perikards).
Schweiz Rundsch Med Prax 1996 Aug 27;85(35):1013–6 **(Ger)**

Hauser M, Jenni R. Wie lautet Ihre Diagnose? Idiopathische Dilatation des rechten Vorhofs mit Dilatation des Trikuspidalanulus und konsekutiver mittelschwerer Trikuspidalinsuffizienz. (Normokardes Vorhofflimmern, anamnestische transiente ischämische Attacke mit Armschwäche rechts.) Schweiz Rundsch Med Prax 1996 Jun 4;85(23):737–40 **(Ger)**

Hauser M, Russi EW, Marincek B. Hochauflösende Computertomographie (HRCT) der Lunge: Grundlangen, Befunde, Indikationen. Schweiz Med Wochenschr 1996 Mar 9;126(10):398–408 (52 ref.) (Eng. Abstr.) **(Ger)**

Hauser M see **Berzins R**

Hauser M see **Döhlemann C**

Hauser M see **Huch Böni RA**

Hauser M see **Krestin GP**

Hauser M see **Leung DA**

Hauser M see **Rühm S**

Hauser MA, Chamberlain JS. Progress towards gene therapy for Duchenne muscular dystrophy. J Endocrinol 1996 Jun; 149(3):373–8

Hauser MA see **Phelps SF**

Hauser MD, Kralik J, Botto–Mahan C, Garrett M, Oser J. Self–recognition in primates: phylogeny and the salience of species–typical features. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10811–14

Hauser MD, MacNeilage P, Ware M. Numerical representations in primates. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1514–7

Hauser N, DiCesare PE, Paulsson M. The spatial and temporal expression of cartilage matrix protein illustrates the molecular heterogeneity of cartilage. Acta Orthop Scand Suppl 1995 Oct;266:19–21

Hauser N see **Aszódi A**

Hauser N see **Hertel C**

Hauser P see **Agrawal D**

Hauser P see **Kanra G**

Hauser P see **Leonard CM**

Hauser R. Observations on the Lewis (a) and Lewis (b) activity of erythrocytes [letter] Int J Legal Med 1995; 108(1):50–2

Hauser R, Elreedy S, Hoppin JA, Christiani DC. Airway obstruction in boilermakers exposed to fuel oil ash. A prospective investigation. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1478–84

Hauser R, Schneider A. tRNAs are imported into mitochondria of Trypanosoma brucei independently of their genomic context and genetic origin. EMBO J 1995 Sep 1;14(17):4212–20

Hauser R, Westermann B, Reinhardt H, Probst R. Computerunterstützte Chirurgie der Nasennebenhöhlen mit einem optoelektronischen Ortungs–system.
Laryngorhinootologie 1996 Apr;75(4):199–207 (Eng. Abstr.) **(Ger)**

Hauser R see **Yavetz H**

Hauser R see **Zaucha JM**

Hauser RA, Zesiewicz TA. Sertraline–induced exacerbation of tics in Tourette's syndrome [letter] Mov Disord 1995 Sep;10(5):682–4

Hauser RA see **Olanow CW**

Hauser RG see **Maron BJ**

Hauser S, Bacher G, Dobberstein B, Lütcke H. A complex of the signal sequence binding protein and the SRP RNA promotes translocation of nascent proteins. EMBO J 1995 Nov 15;14(22):5485–93

Hauser S see **Hesterkamp T**

Hauser SD see **Anderson GD**

Hauser SD see **Gierse JK**

Hauser SH see **Gao Q**

Hauser SL. Tumor necrosis factor: immunogenetics and disease [editorial; comment] Ann Neurol 1995 Nov; 38(5):702–4. Comment on: Ann Neurol 1995 Nov;38(5):723–30.

Hauser SL see **Genain CP**

Hauser SL see **Leppert D**

Hauser SL see **Neilley LK**

Hauser SL see **Xia M**

Hauser SP, Nydegger UE. Nebenwirkungen durch labile Blutprodukte. Schweiz Med Wochenschr 1996 Apr 13; 126(15):637–45 (45 ref.) (Eng. Abstr.) **(Ger)**

Hauser ST. Finding the causal chain [comment] Public Health Rep 1996 Mar–Apr;111(2):138–9. Comment on: Public Health Rep 1996 Mar–Apr;111(2):140–5.

Hauser ST see **Dumont RH**

Hauser ST see **O'Connor TG**

Hauser T see **Garrone P**

Hauser U see **Eberle J**

Hauser U see **Kuner EH**

Hauser W. Sicherheit im Skisport.
Sportverletz Sportschaden 1995 Dec;9(4):V–VI **(Ger)**

Hauser WA. Recent developments in the epidemiology of epilepsy. Acta Neurol Scand Suppl 1995;162:17–21 (31 ref.)

Hauser WA, Annegers JF, Rocca WA. Descriptive epidemiology of epilepsy: contributions of population–based studies from Rochester, Minnesota. Mayo Clin Proc 1996 Jun;71(6):576–86 (15 ref.)

Hauser WA see **Annegers JF**

Hauser WA see **Carpio A**

Hauser WA see **Chiriboga CA**

Hauser WA see **de la Court A**

Hauser WA see **Hesdorffer DC**

Hauser WA see **Olafsson E**

Hauser WA see **Ottman R**

Hauser WA see **Shinnar S**
Hauser WA see **So EL**
Hauser-Cram P. Mastery motivation in toddlers with developmental disabilities. Child Dev 1996 Feb; 67(1):236–48
Hauser-Kronberger C see **Kaufmann W**
Hausfater P see **Molina J**
Hausfeld JN see **Ohkubo K**
Hausheer FH, Jones ND, Seetharamulu P, Singh UC, Deeter JB, Hertel LW, Kroin JS. Ab initio quantum mechanical and X-ray crystallographic studies of gemcitabine and 2'-deoxy cytosine. Comput Chem 1996 Aug;20(4):459–67
Hausheer H see **Hehlmann R**
Hausheer-Zarmakupi Z, Wolfer DP, Leisinger-Trigona MC, Lipp HP. Selective breeding for extremes in open-field activity of mice entails a differentiation of hippocampal mossy fibers. Behav Genet 1996 Mar;26(2):167–76
Hausheer-Zarmakupi Z see **Lipp HP**
Hausherr E see **Dargent-Molina P**
Hausinger A, Volknandt W, Zimmermann H, Habermann E. Inhibition by clostridial neurotoxins of calcium-independent [3H]noradrenaline outflow from freeze-thawed synaptosomes: comparison with synaptobrevin hydrolysis. Toxicon 1995 Nov; 33(11):1519–30
Hausinger RP, Fukumori F. Characterization of the first enzyme in 2,4-dichlorophenoxyacetic acid metabolism. Environ Health Perspect 1995 Jun;103 Suppl 5:37–9 (8 ref.)
Hausinger RP see **Mobley HL**
Hausinger RP see **Moncrief MB**
Hausinger RP see **Park IS**
Hausinger RP see **Romanov V**
Hausinger RP see **Suwa Y**
Hausinger S see **Chen RT**
Hausken T see **Gilja OH**
Hausken T see **Hatlebakk JG**
Hausken T see **Hveem K**
Hausken T see **Odegaard S**
Hausken T see **Tefera S**
Hausken T see **Undeland KA**
Hausken ZE see **Coghlan VM**
Hausknecht V see **Arcuri F**
Hausladen A, Privalle CT, Keng T, DeAngelo J, Stamler JS. Nitrosative stress: activation of the transcription factor OxyR. Cell 1996 Sep 6;86(5):719–29
Hausleiter J, Nolte CW, Jost S, Wiese B, Sturm M, Lichtlen PR. Comparison of different quantitative coronary analysis systems: ARTREK, CAAS, and CMS. Cathet Cardiovasc Diagn 1996 Jan;37(1):14–22; discussion 23
Hausleithner V see **de Ville de Goyet J**
Häusler A, Allegrini PR, Biollaz M, Batzl C, Scheidegger E, Bhatnagar AS. CGP 53153: a new potent inhibitor of 5alpha-reductase. J Steroid Biochem Mol Biol 1996 Feb; 57(3–4):187–95
Häusler C see **Gambaryan S**
Häusler G see **Hanzal E**
Häusler M see **Möse JR**
Häusler M see **Resch B**
Häusler MC, Berghold A, Zierler H, Kainer F. Schwangerschaftsabbruch nach Pränataler Diagnostik—Daten des Steirischen Fehlbildungsregisters (1985–1992). Wien Klin Wochenschr 1996;108(6):169–74 (Eng. Abstr.) **(Ger)**
Häusler R. Das Schnarchen—ein soziokulturelles Phänomen mit medizinischer Bedeutung. Schweiz Rundsch Med Prax 1996 May 21;85(21):678–83 (39 ref.) **(Ger)**
Häusler R see **Cseh A**
Häusler R see **Lövblad KO**
Häusler T, Stierhof YD, Wirtz E, Clayton C. Import of a DHFR hybrid protein into glycosomes in vivo is not inhibited by the folate-analogue aminopterin. J Cell Biol 1996 Feb;132(3):311–24
Häusler T see **Clayton C**
Hausman BS see **Pulakat L**
Hausman E, Dzik W, Blanchard D. The red cell chemokine receptor is distinct from the Fy6 epitope. Transfusion 1996 May;36(5):421–5
Hausman GJ, Wright JT. Cytochemical studies of adipose tissue-associated blood vessels in untreated and thyroxine-treated hypophysectomized pig fetuses. J Anim Sci 1996 Feb;74(2):354–62
Hausman GJ, Wright JT. Ontogeny of the response to thyroxine (T4) in the porcine fetus: interrelationships between serum T4, serum insulin-like growth factor-1 (IGF-1) and differentiation of skin and several adipose tissues. Obes Res 1996 May;4(3):283–92
Hausman GJ see **Chen NX**
Hausmaninger H, Lehnert M, Steger G, Sevelda P, Tschurtschenthaler G, Hehenwarter W, Fridrik M, Samonigg H, Schiller L, Manfreda D, et al. Randomised phase II study of epirubicin-vindesine versus mitoxantrone-vindesine in metastatic breast cancer. Eur J Cancer 1995 Dec; 31A(13–14):2169–73
Hausmaninger H see **Fridrik MA**
Hausmaninger H see **Stierer M**
Hausmann D, Johnson JA, Sudhir K, Mullen WL, Friedrich G, Fitzgerald PJ, Chou TM, Ports TA, Kane JP, Malloy MJ, Yock PG. Angiographically silent atherosclerosis detected by intravascular ultrasound in patients with familial hypercholesterolemia and familial combined hyperlipidemia: correlation with high density lipoproteins. J Am Coll Cardiol 1996 Jun;27(7):1562–70
Hausmann D, Mügge A, Daniel WG. Identification of patent foramen ovale permitting paradoxic embolism [see comments] J Am Coll Cardiol 1995 Oct;26(4):1030–8. Comment in: J Am Coll Cardiol 1996 Jun;27(7):1817.
Hausmann D see **Ebeling BJ**
Hausmann D see **Friedrich GJ**
Hausmann D see **Jost S**
Hausmann DF see **Luhr HG**
Hausmann E, Kutlubay ME, Odrobina D, Allen KM, Loza J, Ortman L, Wobschal D. Studies on the angular reproducibility of positioning patients adjacent to an x-ray tube. 2. A new electronically guided, force-sensitive sensor-based alignment system. J Periodontal Res 1995 Jul; 30(4):294–7
Hausmann G see **Ludwig M**
Hausmann G see **Mascaró JM Jr**
Hausmann H, Richters A, Kreienkamp HJ, Meyerhof W, Mattes H, Lederis K, Zwiers H, Richter D. Mutational analysis and molecular modeling of the nonapeptide hormone binding domains of the [Arg8]vasotocin receptor. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):6907–12
Hausmann M see **Bornfleth H**
Hausmann M see **Durm M**
Hausmann M see **Ebnet K**
Hausmann M see **Hartig R**
Hausmann M see **Schwegler N**
Hausmann M see **Scott-Conner CE**
Hausmann O see **Roelcke U**
Hausmann R, Leonhardy K, Martus P, Lötterle J. Genetic polymorphism of alpha-2-HS-glycoprotein in northern Bavaria (Germany). Simplified AHSG-phenotyping by isoelectric focusing using dry gels. J Forensic Sci 1995 Nov; 40(6):1068–71
Hausmann R, Schellmann B. Suizidales Erhängen oder Tötungsdelikt? Zur kriminalistischen Bedeutung von "Berufsknoten". Arch Kriminol 1995 Jul-Aug; 196(1–2):12–7 (Eng. Abstr.) **(Ger)**
Hausmann S, Law FM, Bonjour JP, Feyen J, Rizzoli R. Regulation of parathyroid hormone/parathyroid hormone-related protein receptor expression by osteoblast-deposited extracellular matrix in a human osteoblast-like cell line. J Cell Physiol 1995 Oct; 165(1):164–71
Hausmann S see **Holdt B**
Hausmann S see **Kuhlen R**
Hausmann W see **Ludwig M**
Hausmanowa-Petrusewicz I see **Bisko M**
Hausner EA, Schlingmann KL, Chen HW, Gillies PJ, Kieras CJ, Ross PE, Van Pelt CS. Hepatic and adrenal changes in rabbits associated with hyperlipidemia caused by a semi-synthetic diet. Lab Anim Sci 1995 Dec;45(6):663–70
Hausner G see **Bell JA**
Hausner K. Monopolar electrosurgery and contact lasers [letter; comment] Surg Endosc 1995 Jun;9(6):741–2. Comment on: Surg Endosc 1994 Jun;8(6):677–81.
Hausner MA see **Hu PF**
Hausner W see **Hethke C**
Hausotter W. Begutachtung des Chronic-Fatigue-Syndroms. Versicherungsmedizin 1996 Apr 1;48(2):57–9 (Eng. Abstr.) **(Ger)**
Hausrath AC see **Holland DR**
Hauss C see **Bocco JL**
Hauss H see **Sinnecker GH**
Hauss J see **Drews G**
Hauss J see **Witzigmann H**
Hauss P, Selz F, Cavazzana-Calvo M, Fischer A. Characteristics of antigen-independent and antigen-dependent interaction of dendritic cells with CD4+ T cells. Adv Exp Med Biol 1995;378:409–11
Haussen SR, de Vecino MC. HTLV-I associated myelopathy/tropical spastic paraparesis. Report of the first cases in Rio Grande do Sul, Brazil. Arq Neuropsiquiatr 1995 Sep;53(3-B):608–12
Hausser D see **Kübler D**
Hausser D see **Malatesta D**
Häusser GA, Hultgren C, Akagawa K, Tsunetsugu-Yokota Y, Meyerhans A. Infection of cultured immature dendritic cells with human immunodeficiency virus type 1. Adv Exp Med Biol 1995;378:477–9
Hausser J see **Fumagalli L**
Häusser M, Stuart G, Racca C, Sakmann B. Axonal initiation and active dendritic propagation of action potentials in substantia nigra neurons. Neuron 1995 Sep;15(3):637–47
Häussinger D. The role of cellular hydration in the regulation of cell function. Biochem J 1996 Feb 1;313 (Pt 3):697–710 (170 ref.)
Häussinger D. Regulation der Zellfunktion durch den Hydratationszustand. Naturwissenschaften 1996 Jun; 83(6):264–71 (39 ref.) (Eng. Abstr.) **(Ger)**
Häussinger D see **Becker K**
Häussinger D see **Lang F**
Häussinger D see **Laubenberger J**
Häussinger D see **Lehmann M**
Häussinger D see **Mauss S**
Häussinger D see **Niederau C**
Häussinger D see **Noé B**
Häussinger D see **Schreiber R**
Häussinger D see **Söllenböhmer C**
Häussinger D see **Vom Dahl S**
Häussinger D see **von Herbay A**
Häussinger D see **Warskulat U**
Häussinger D see **Wettstein M**
Häussinger D see **Zhang F**
Häussinger K see **Pantel K**
Häussinger K see **Wöckel W**
Häussler B, Hempel E, Reschke P. Die Entwicklung von Lebenserwartung und Sterblichkeit in Ostdeutschland nach der Wende (1989–1992). Gesundheitswesen 1995 Jul; 57(7):365–72 (Eng. Abstr.) **(Ger)**
Häussler B see **Keck M**
Haussler CA see **Haussler MR**
Haussler CA see **Hsieh JC**
Haussler CA see **Jurutka PW**
Haussler CA see **Meyer J**
Haussler CA see **Nakajima S**
Haussler CA see **Whitfield GK**
Haussler D see **Brown M**
Haussler D see **Grate L**
Haussler D see **Stormo GD**
Häussler MD, Vestring T, Steinhoff B, Paulussen M, Lange T, Hoffmann C, Jürgens HF, Peters PE. Magnetresonanztomographie von Ewing-Sarkomen: Morphologie und Tumorausdehnung. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Oct;163(4):316–20 (Eng. Abstr.) **(Ger)**
Häussler MD see **Link TM**
Haussler MR, Jurutka PW, Hsieh JC, Thompson PD, Selznick SH, Haussler CA, Whitfield GK. New understanding of the molecular mechanism of receptor-mediated genomic actions of the vitamin D hormone. Bone 1995 Aug;17(2 Suppl):33S–38S (30 ref.)
Haussler MR see **Candeliere GA**
Haussler MR see **Hsieh JC**
Haussler MR see **Jurutka PW**
Haussler MR see **Meyer J**
Haussler MR see **Nakajima S**
Haussler MR see **Ray R**
Haussler MR see **Whitfield GK**
Häussler S, Kaulen F, Weise R. Zur Diagnostik eines ausgedehnten stenosierenden Osophaguslipoms. Rontgenpraxis 1995 Oct;48(10):289–90 **(Ger)**
Haussmann I see **Bantle S**
Haussmann P, Patel MR. Intraepineurial constriction of nerve fascicles in pronator syndrome and anterior interosseous nerve syndrome. Orthop Clin North Am 1996 Apr;27(2):339–44 (13 ref.)
Haussmann R, Fleischer F, Christmann G, Lange R, Martin E. Anästhesiologisches Management bei Kardiomyoplastie. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Dec;30(8):488–91 (Eng. Abstr.) **(Ger)**
Haussmann R see **Böhrer H**
Haussmann R see **Böttiger BW**
Haussmann R see **Lange R**
Hausswirth C, Bigard AX, Lepers R, Berthelot M, Guezennec CY. Sodium citrate ingestion and muscle performance in acute hypobaric hypoxia. Eur J Appl Physiol 1995; 71(4):362–8
Haust MD. Satellite Symposia of the International Symposia on Atherosclerosis— brief history and selected aspects. Atherosclerosis 1995 Oct;117(2):151–8
Haust MD. The concept and history of satellite symposia associated with international symposia on atherosclerosis. Can J Cardiol 1995 Oct;11 Suppl G:133G–137G
Haustein AT see **Villegas GM**
Haustein B see **Plattner V**
Haustein D see **Denner J**
Haustein KO. Die Homöopathie aus der Sicht des Klinischen Pharmakologen. Z Arztl Fortbild (Jena) 1996 Apr; 90(2):97–101 (Eng. Abstr.) **(Ger)**
Haustein UF. Pruritus der artefiziellen Vagina einer Transsexuellen durch Gonokokkeninfektion. Hautarzt 1995 Dec;46(12):858–9 (Eng. Abstr.) **(Ger)**
Haustein UF. Raynaud-Phänomen und Sklerodermie. Hautarzt 1996 May;47(5):336–40 (61 ref.) (Eng. Abstr.) **(Ger)**
Haustein UF see **Frank R**
Haustein UF see **Nenoff P**
Haustein UF see **Sauer I**
Haustein UF see **Shamanin V**
Haustein UF see **Vogt K**
Haustgen T. Aspects historiques des troubles bipolaires dans la psychiatrie française. Encephale 1995 Dec;21 Spec No 6:13–20 (Eng. Abstr.) **(Fre)**
Hauswald B. Der aktuelle Stand der Diagnostik und Therapie der allergischen Rhinitis. Ther Umsch 1995 Nov; 52(11):738–43 (Eng. Abstr.) **(Ger)**
Hauswald M, Kerr NL. Earnings of male and female physicians [letter; comment] N Engl J Med 1996 Aug 15; 335(7):524–5; discussion 525. Comment on: N Engl J Med 1996 Apr 11;334(15):960–4.
Hauswald M, Ong G, Hun YB, Tan PS. Use of the endotracheal tube as a pharyngeal airway. Am J Emerg Med 1996 Jan;14(1):48–9
Hauswald M, Ong G, Yeoh E. Percutaneous needle cricothyroidotomy with repetitive airway obstruction. Am J Emerg Med 1995 Nov;13(6):623–5
Hauswald M see **Johnson DR**
Hauswirth WW see **DesJardin LE**
Hauswirth WW see **Muise RC**
Hauswirth WW see **van Ginkel PR**
Hauswirth WW see **Zolotukhin S**
Haut J, Romeo C, Lepvrier-Guibal N, Monin C, Morel C.

Responsabilité des photocoagulations rétiniennes insuffisantes dans l'indication des vitrectomies pour rétinopathie diabétique proliférative. J Fr Ophtalmol 1996; 19(3):190–8 (Eng. Abstr.) (Fre)

Haut J see **Ameline–Chalumeau B**
Haut J see **Andre–Sereys P**
Haut J see **Chauvaud D**
Haut J see **Hamard P**
Haut J see **Labetoulle M**
Haut J see **Monin C**
Haut J see **Morel C**
Haut J see **Scat Y**

Haut RC, Ide TM, De Camp CE. Mechanical responses of the rabbit patello–femoral joint to blunt impact. J Biomech Eng 1995 Nov;117(4):402–8

Haut RC see **Atkinson PJ**
Haut RC see **Li X**

Hautala EL, Holopainen JK. Gramine and free amino acids as indicators of fluoride–induced stress in barley and its consequences to insect herbivory. Ecotoxicol Environ Saf 1995 Aug;31(3):238–45

Hautala R see **Blomberg K**
Hautala R see **Enkvist MO**
Hautala R see **Järv J**

Hautanen A, Adlercreutz H. Pituitary–adrenocortical function in abdominal obesity of males: evidence for decreased 21–hydroxylase activity. J Steroid Biochem Mol Biol 1996 Apr;58(1):123–33

Hautanen A, Mänttäri M, Kupari M, Sarna S, Manninen V, Frick MH, Adlercreutz H. Cigarette smoking is associated with elevated adrenal androgen response to adrenocorticotropin. J Steroid Biochem Mol Biol 1993 Aug;46(2):245–51

Hautanen A see **Keltikangas–Järvinen L**
Hautanen A see **Räikkönen K**
Hautefeuille P see **Panis Y**
Hautefeuille P see **Sezeur A**
Hautekeete M see **Watteeuw G**

Hautekeete ML. Hepatotoxicity of antibiotics. Acta Gastroenterol Belg 1995 May–Aug;58(3–4):290–6 (64 ref.)

Hautekeete ML, Kockx MM, Naegels S, Holvoet JK, Hubens H, Kloppel G. Cholestatic hepatitis related to quinolones: a report of two cases [letter] J Hepatol 1995 Dec; 23(6):759–60

Hauter F see **Gill TH**
Hauters P see **Coustant E**

Hauteville D, Revel F, Bloch G, Wassef M, Payen D, Dechaud JP, Boyer B, Droz JP. Les métastases intracardiaques des tumeurs germinales. A propos d'une observation. Ann Med Interne (Paris) 1996;147(3):218–21 (26 ref.) (Fre)

Hauth BA see **Hubel CA**

Hauth JC, Goldenberg RL, Andrews WW, DuBard MB, Copper RL. Reduced incidence of preterm delivery with metronidazole and erythromycin in women with bacterial vaginosis [see comments] N Engl J Med 1995 Dec 28; 333(26):1732–6. Comment in: N Engl J Med 1995 Dec 28;333(26):1772–4. Comment in: N Engl J Med 1996 May 16;334(20):1337–8; discussion 1338–9.

Hauth JC see **Andrews WW**
Hauth JC see **Atkinson MW**
Hauth JC see **Gaudier FL**
Hauth JC see **Guinn DA**
Hauth JC see **Owen J**
Hauth JC see **Wenstrom KD**
Hautier–Mazereeuw J see **Marguery MC**

Hautman GD, Sherman SJ, Utter GO, Cadieux M, Jacques SM. Acrania. J Ultrasound Med 1995 Jul;14(7):552–4

Hautman JM see **Kus L**

Hautmann G, Lotti T. Diseases caused by Mycobacterium scrofulaceum. Clin Dermatol 1995 May–Jun;13(3):277–80 (25 ref.)

Hautmann G, Lotti T. The role of regulatory peptides in the pathogenesis of cutaneous necrotizing vasculitis. Int Angiol 1995 Jun;14(2):138–50 (104 ref.)

Hautmann G see **Panconesi E**

Hautmann H, Huber RM. Stent flexibility: an essential feature in the treatment of dynamic airway collapse. Eur Respir J 1996 Mar;9(3):609–11

Hautmann H see **Skinner DG**
Hautmann M see **Hershey JC**
Hautmann R see **Bachor R**
Hautmann R see **Flohr P**

Hautmann RE, Paiss T, de Petriconi R. The ileal neobladder in women: 9 years of experience with 18 patients. J Urol 1996 Jan;155(1):76–81

Hautmann RE see **Brändle E**
Hautmann RE see **de Petriconi R**
Hautmann RE see **de Petriconi RC**
Hautmann RE see **Gschwend JE**
Hauttement AJ see **Iglesias S**
Hauttement JL see **Marchal G**
Hautus MJ see **Helweg DA**

Hautvast JG. The Netherlands. The Wageningen approach to human nutrition. Lancet 1996 May 4;347(9010):1235–6

Hautvast JG see **Allen LH**
Hautvast JG see **Alles MS**
Hautvast JG see **Bleichrodt N**
Hautvast JG see **De Graaf C**
Hautvast JG see **Hiddink GJ**
Hautvast JG see **Kigutha HN**
Hautvast JG see **Stafleu A**

Hautvast RW, Blanksma PK, DeJongste MJ, Pruim J, van der Wall EE, Vaalburg W, Lie KI. Effect of spinal cord stimulation on myocardial blood flow assessed by positron emission tomography in patients with refractory angina pectoris. Am J Cardiol 1996 Mar 1;77(7):462–7

Hautvast RW see **Göbel EJ**

Hauw JJ, Lazarini F, Seilhean D, Camilleri S, Mokhtari K, Duyckaerts C, Hénin D. Les agents infectieux non conventionnels ou PRIONS. Ann Pathol 1995;15(6):409–14 (54 ref.) (Fre)

Hauw JJ see **Alfaro A**
Hauw JJ see **Apartis E**
Hauw JJ see **Bousquet O**
Hauw JJ see **Budka H**
Hauw JJ see **Dournaud P**
Hauw JJ see **Faucheux BA**
Hauw JJ see **Lasmézas CI**
Hauw JJ see **Litvan I**
Hauw JJ see **Seilhean D**
Hauw JJ see **Servan J**
Hauw JJ see **Uchihara T**
Hauwaert C see **Kaye O**
Haux C see **Hyllner SJ**
Haux R see **Dujat C**
Haux R see **Werner R**
Haux R see **Winter A**

Hauzenberger D, Martin N, Johansson S, Sundqvist KG. Characterization of lymphocyte fibronectin. Exp Cell Res 1996 Feb 1;222(2):312–8

Hauzer R see **Griez EJ**
Hauzerova L see **Atke A**

Hauzeur JP. Place du traitement conservateur dans les syndromes de conflit au niveau de l'épaule. Rev Med Brux 1995 Jul–Aug;16(4):171–7 (40 ref.) (Eng. Abstr.) (Fre)

Havala S see **White R**
Havaldar R see **Rao RS**
Havard P see **Boyer L**
Havard P see **Dencausse A**
Havard P see **Rouleau P**
Havard S see **Beuzeboc P**

Havard TJ, Sarsfield P, Wotherspoon AC, Steer HW. Increased gastric epithelial cell proliferation in Helicobacter pylori associated follicular gastritis. J Clin Pathol 1996 Jan;49(1):68–71

Håvarstein LS, Coomaraswamy G, Morrison DA. An unmodified heptadecapeptide pheromone induces competence for genetic transformation in Streptococcus pneumoniae. Proc Natl Acad Sci U S A 1995 Nov 21; 92(24):11140–4

Håvarstein LS, Diep DB, Nes IF. A family of bacteriocin ABC transporters carry out proteolytic processing of their substrates concomitant with export. Mol Microbiol 1995 Apr;16(2):229–40

Håvarstein LS see **Aymerich T**
Håvarstein LS see **Diep DB**
Havarstein LS see **Nes IF**
Havas HF see **Eisenstein TK**
Havaux X see **Depré C**
Havaux X see **Soares M**

Havaux XB, Hori S, Soares MP, Gianello P, Bazin H, Latinne D. Processing of IgM/Anti–IgM immune complexes by the liver of rats treated with anti–IgM monoclonal antibodies. Transplant Proc 1996 Apr;28(2):574

Havaux XB, Vaerman JP, Maldague P, Courtoy PJ. Detection of IgA and its receptor in the exocrine pancreas and the extrahepatic bile duct of the rat. Adv Exp Med Biol 1995;371B:1067–70

Havaux XB see **Goto K**
Havaux XB see **Pierre PG**
Have P see **Lund B**

Have TR, Ten Chinchilli VM. The analysis of bioequivalence with respect to TMAX under a 2 x 2 crossover design. J Biopharm Stat 1995 Jul;5(2):185–99

Havekes L see **Boomsma DI**
Havekes L see **van Dijk KW**
Havekes LM see **Groot PH**
Havekes LM see **Hendriks WL**
Havekes LM see **Jong MC**
Havekes LM see **Kuipers F**
Havekes LM see **van Ree JH**
Havekes LM see **van Vlijmen BJ**
Havel E see **Bláha V**

Havel G, Dahlenfors R, Böckman P, Mark J. Cytogenetical observations in a canalicular adenoma of the minor salivary glands. Hereditas 1996;124(1):105–6

Havel J see **Stratford J**
Havel M see **Ehrlich M**
Havel M see **Grabenwöger M**

Havel PJ, Kasim–Karakas S, Dubuc GR, Mueller W, Phinney SD. Gender differences in plasma leptin concentrations [letter] Nat Med 1996 Sep;2(9):949–50

Havel PJ, Valverde C. Autonomic mediation of glucagon secretion during insulin–induced hypoglycemia in rhesus monkeys. Diabetes 1996 Jul;45(7):960–6

Havel PJ see **Ahrén B**

Havel RJ. Chylomicron remnants: hepatic receptors and metabolism. Curr Opin Lipidol 1995 Oct;6(5):312–6 (41 ref.)

Havel RJ. Dissection of steps mediating the hepatic uptake and catabolism of chylomicron remnants in rodents—removal from the blood and endocytosis into hepatocytes. Z Gastroenterol 1996 Jun;34 Suppl 3:99–102

Havel RJ see **Bergeron N**
Havel RJ see **Chapin SJ**
Havel RJ see **Enrich C**
Havel RJ see **Fielding CJ**
Havel RJ see **Ghermay AP**
Havel RJ see **Zhang LH**
Havelaar AC see **de Maat MP**
Havelaar AH see **Beekwilder J**
Havelaar AH see **van Asperen IA**
Havelange S see **Bouquegneau JM**

Havelda Z, Burgyán J. 3' Terminal putative stem–loop structure required for the accumulation of cymbidium ringspot viral RNA. Virology 1995 Dec 1;214(1):269–72

Havelda Z, Dalmay T, Burgyán J. Localization of cis–acting sequences essential for cymbidium ringspot tombusvirus defective interfering RNA replication. J Gen Virol 1995 Sep;76 (Pt 9):2311–6

Havelec L see **Bankier AA**
Havelec L see **Hartard M**
Havelec L see **Kiss D**

Havelin LI, Espehaug B, Vollset SE, Engesaeter LB. The effect of the type of cement on early revision of Charnley total hip prostheses. A review of eight thousand five hundred and seventy–nine primary arthroplasties from the Norwegian Arthroplasty Register. J Bone Joint Surg Am 1995 Oct;77(10):1543–50

Havelin LI, Vollset SE, Engesaeter LB. Revision for aseptic loosening of uncemented cups in 4,352 primary total hip prostheses. A report from the Norwegian Arthroplasty Register [see comments] Acta Orthop Scand 1995 Dec; 66(6):494–500. Comment in: Acta Orthop Scand 1996 Apr;67(2):113–4.

Havelin LI see **Espehaug B**
Havelin LI see **Furnes A**
Havelin LI see **Skeide BI**

Havelius U, Milos P, Hindfelt B. Cluster headache in two sisters. Pupillary response to phenylephrine and tyramine. Headache 1996 Jul–Aug;36(7):448–51

Havelius U see **Krakau CE**
Havelka J see **Bernardi M**
Havelka J see **Kupferschmidt H**
Havelka M see **Diklic A**
Havelka S see **Cerná M**
Havelund S see **Kurtzhals P**
Havelund S see **Markussen J**
Havelund T see **Laursen LS**

Haveman JK. James K. Haveman, Jr. Building Michigan's public health care future [interview by Karen Bouffard] Mich Med 1996 May;95(5):46–7

Haveman MJ see **Maaskant MA**

Havemann K, Kaiser U. Autologe Knochenmarktransplantation als frühe Therapie für Patienten mit aggressivem Non–Hodgkin–Lymphom. Strahlenther Onkol 1996 Jan;172(1):50–1 (Ger)

Havemann K, Köppler H, Kaiser U, Pfreundschuh M. Integratives Konzept zur Behandlung Hochmaligner Non–Hodgkin–Lymphome (NHL). Schweiz Rundsch Med Prax 1996 Mar 19;85(12):353–6 (26 ref.) (Eng. Abstr.) (Ger)

Havemann K, Wolf M, Goerg C, Faoro C, Pfab R, Diergarten K. Paclitaxel and simultaneous radiation in the treatment of stage III A/B non–small cell lung cancer. Semin Oncol 1995 Dec;22(6 Suppl 14):19–22

Havemann K see **Hechler G**
Havemann K see **Hofmann J**
Havemann K see **Kaiser U**
Havemann K see **Mwadime RK**
Havemann K see **Noll K**
Havemann K see **Reckzeh B**
Havemann K see **Wolf M**
Havemann K see **Zugmaier G**
Havemann–Reinecke U see **Surmann A**
Haven AJ see **Bilińska ZT**

Havenaar EC, Drenth JP, van Ommen EC, van der Meer JW, van Dijk W. Elevated serum level and altered glycosylation of alpha 1–acid glycoprotein in hyperimmunoglobulinemia D and periodic fever syndrome: evidence for persistent inflammation. Clin Immunol Immunopathol 1995 Sep;76(3 Pt 1):279–84

Havenaar EC see **Rensen PC**
Havenaar EC see **van Dijk W**

Havenga K, DeRuiter MC, Enker WE, Welvaart K. Anatomical basis of autonomic nerve–preserving total mesorectal excision for rectal cancer. Br J Surg 1996 Mar; 83(3):384–8

Havenga K, Enker WE, McDermott K, Cohen AM, Minsky BD, Guillem J. Male and female sexual and urinary function after total mesorectal excision with autonomic nerve preservation for carcinoma of the rectum. J Am Coll Surg 1996 Jun;182(6):495–502

Havenith CE see **Walker WS**
Havenith K see **Askew D**
Havens DS see **Strzalka A**
Havenstein GB see **Anderson KE**

Haver B, Svanborg P, Lindberg S. Improving the usefulness of the Karolinska Psychodynamic Profile in research: proposals from a reliability study. Acta Psychiatr Scand 1995 Aug;92(2):132–7

Haver E, Lichtstein D, Munson PJ. Multiple types of binding sites for atrial natriuretic peptide in rat olfactory bulb membranes and synaptosomes. Brain Res 1995 May 29;

681(1–2):75–83
Haver E see **Bachar C**
Haver E see **McDougall J**
Havercamp SM, Reiss S. Composite versus multiple-rating scales in the assessment of psychopathology in people with mental retardation. J Intellect Disabil Res 1996 Apr;40 (Pt 2):176–9
Haveri M see **Suramo I**
Haveric N see **Dizdarevic S**
Haverich A, Karck M, Harringer W, Cremer J, Regensburger D. Prophylaxe und Therapie von Protheseninfektionen im thorakalen Bereich. Zentralbl Chir 1995;120(8):630–4 (21 ref.) (Eng. Abstr.) **(Ger)**
Haverich A see **Brandt M**
Haverich A see **Cremer J**
Haverich A see **Karck M**
Haverich A see **Kodolitsch Y**
Haverich A see **Möller F**
Haverich A see **Neumann J**
Haverich A see **Steinhoff G**
Haverich A see **Strüber M**
Haverich A see **Walluscheck KP**
Haverkamp AD see **McDuffie RS Jr**
Haverkamp C see **McDuffie RS Jr**
Haverkamp F, Emons D, Straehler-Pohl HJ, Zerres K. Craniometaphyseal dysplasia as a rare cause of a severe neonatal nasal obstruction.
Int J Pediatr Otorhinolaryngol 1996 Jan;34(1–2):159–64
Haverkamp F, Krämer A, Fahnenstich H, Zerres K. X-chromosomaler rezessiver Hydrocephalus internus: Ein eigenständiges Krankheitsbild? 2 weitere Fallberichte und Literaturübersicht. Klin Padiatr 1996 May–Jun;208(3):93–6 (Eng. Abstr.) **(Ger)**
Haverkamp J see **Bloemberg GV**
Haverkamp J see **Cárdenas L**
Haverkamp J see **de Koster CG**
Haverkamp J see **López-Lara IM**
Haverkamp J see **Schneller M**
Haverkamp J see **van den Hooven HW**
Haverkamp J see **Visser S**
Haverkamp LJ see **Roher AE**
Haverkamp LJ see **Smith RG**
Haverkamp T see **Berendt U**
Haverkamp T see **Brühl A**
Haverkamp U see **Pötter R**
Haverkamp U see **Prott FJ**
Haverkamp W, Chen X, Kottkamp H, Hindricks G, Wichter T, Martinez-Rubio A, Breithardt G, Borggrefe M. Hochfrequenzstrom-Katheterablation bei ventrikulären Tachykardien. Z Kardiol 1995;84 Suppl 2:83–102 (138 ref.) (Eng. Abstr.) **(Ger)**
Haverkamp W see **Böcker D**
Haverkamp W see **Deng MC**
Haverkamp W see **García-Alberola A**
Haverkamp W see **Hindricks G**
Haverkamp W see **Kottkamp H**
Haverkamp W see **Schulze-Bahr E**
Haverkamp W see **Willems S**
Haverkamp W see **Yli-Mäyry S**
Haverkampf K, Benz I, Kohlhardt M. Thermodynamically specific gating kinetics of cardiac mammalian K+(ATP) channels in a physiological environment near 37 degrees C. J Membr Biol 1995 Jul;146(1):85–90
Haverkate F, Thompson SG, Duckert F. Haemostasis factors in angina pectoris; relation to gender, age and acute-phase reaction. Results of the ECAT Angina Pectoris Study Group. Thromb Haemost 1995 Apr;73(4):561–7
Haverkate F see **van der Bom JG**
Haverkate I, van der Wal G. Policies on medical decisions concerning the end of life in Dutch health care institutions. JAMA 1996 Feb 14;275(6):435–9
Haverkos HW, Quinn TC. The third wave: HIV infection among heterosexuals in the United States and Europe [editorial] Int J STD AIDS 1995 Jul–Aug;6(4):227–32 (62 ref.)
Haverkos HW, Stein MD. Identifying substance abuse in primary care. Am Fam Physician 1995 Nov 15; 52(7):2029–35 (24 ref.)
Haverly RM, Harrison CR, Dougherty TH. Yersinia enterocolitica bacteremia associated with red blood cell transfusion. Arch Pathol Lab Med 1996 May; 120(5):499–500
Havermans T see **Eiser C**
Havern RL see **Goodman RL**
Havers W see **Ratjen F**
Haverson K see **Wilson AD**
Haverstock BD, Chen F, Jacobs AM. Considerations of prescription medications for the pregnant podiatric patient. J Am Podiatr Med Assoc 1996 Jul;86(7):334–46 (108 ref.)
Haverstock BD see **Tomczak RL**
Haverstock DC see **Burnett RJ**
Haverstock DC see **Solomkin JS**
Havery DC see **Chou HJ**
Havet T see **Auffray-Calvier E**
Havey JM, Dodd DK. Classifying COAs with three variations of the CAST: classification rates, stability, and gender differences. Addict Behav 1995 Jul–Aug;20(4):501–7
Havey R see **Slosar PJ Jr**
Haviernik P see **Gavurníková G**
Havig O see **Wiig JN**
Haviland DL see **Lacy M**
Haviland J see **Brehm DM**
Haviland MB, Lussier-Cacan S, Davignon J, Sing CF. Impact of apolipoprotein E genotype variation on means, variances, and correlations of plasma lipid, lipoprotein, and apolipoprotein traits in octogenarians. Am J Med Genet 1995 Sep 25;58(4):315–31 (64 ref.)
Haviland MG, Reise SP. Structure of the twenty-item Toronto Alexithymia Scale. J Pers Assess 1996 Feb; 66(1):116–25
Havill J see **Gowardman JR**
Havill JH, Hyde PR, Forrest C. Transport of the critically ill patient: an example of an integrated model.
N Z Med J 1995 Sep 22;108(1008):378–80
Havill JH, Van Alphen S, Fairweather S, Van der Pyl M. Waiting in the emergency department. N Z Med J 1996 May 10;109(1021):159–61
Havin L see **Elisha Z**
Havinga R see **Beukeveld GJ**
Havinga R see **Kuipers F**
Havinga R see **Lin Y**
Havinga TK see **Beltman FW**
Havinga TK see **van Leeuwen JT**
Haviv I, Vaizel D, Shaul Y. pX, the HBV-encoded coactivator, interacts with components of the transcription machinery and stimulates transcription in a TAF-independent manner. EMBO J 1996 Jul 1; 15(13):3413–20
Havlíček V, Jegorov A, Sedmera P, Ryska M. BF3-catalysed methanolysis combined with fast atom bombardment tandem mass spectrometry as a new tool for the preparation and analysis of linear secocyclosporins.
Rapid Commun Mass Spectrom 1995;Spec No:S158–64
Havlichek DH see **Stein GE**
Havlickova H see **Geslin P**
Havlik E see **Virgolini I**
Havlik I see **Evans SG**
Havlik P see **Mesana T**
Havlik PJ see **Monties JR**
Havlík R, Král V. Prospektivní srovnání laparoskopické plastiky tříselné kýly preperitoneálně implantovanou síťkou s klasickým otevřeným přístupem. Rozhl Chir 1995 Dec; 74(8):419–21 (Eng. Abstr.) **(Cze)**
Havlik R see **Pahor M**
Havlik RJ see **Ferrucci L**
Havlik RJ see **Launer LJ**
Havlik RJ see **Losonczy KG**
Havlik RJ see **Pahor M**
Havlik RJ see **Rozzini R**
Havlik RJ see **White L**
Havlik V see **Widimský J**
Havliková M see **Michalová K**
Havliková M see **Říhová E**
Havlin S see **Ivanov PC**
Havlin S see **Peng CK**
Havlioglu N see **Batanian JR**
Havlioglu N see **Galindo LM**
Havlir D, McLaughlin MM, Richman DD. A pilot study to evaluate the development of resistance to nevirapine in asymptomatic human immunodeficiency virus-infected patients with CD4 cell counts of > 500/mm3: AIDS Clinical Trials Group Protocol 208. J Infect Dis 1995 Nov; 172(5):1379–83
Havlir D see **Zhang H**
Havlir DV, Dubé MP, Sattler FR, Forthal DN, Kemper CA, Dunne MW, Parenti DM, Lavelle JP, White ACJr, Witt MD, Bozzette SA, McCutchan JA. Prophylaxis against disseminated Mycobacterium avium complex with weekly azithromycin, daily rifabutin, or both. California Collaborative Treatment Group [see comments]
N Engl J Med 1996 Aug 8;335(6):392–8. Comment in: N Engl J Med 1996 Aug 8;335(6):428–30.
Havlir DV, Richman DD. Viral dynamics of HIV: implications for drug development and therapeutic strategies. Ann Intern Med 1996 Jun 1;124(11):984–94 (112 ref.)
Havlir DV see **Spector SA**
Havlir DV see **Torriani FJ**
Havouis R see **Cipolla B**
Havouis R see **Kergozien S**
Havouis R see **Khan NA**
Havouis R see **Quemener V**
Havouis R see **Seiler N**
Havran WL see **Boismenu R**
Havranek EP, Dwinnell B, Smith KS. Multiorgan failure after cardiac arrest in a 20-year-old man [clinical conference] Circulation 1995 Nov 15;92(10):3139–43
Havranek EP, Sherry PD. Left heart catheterization by direct puncture with two-dimensional echocardiographic guidance: a case report. Cathet Cardiovasc Diagn 1995 Aug;35(4):358–61 (19 ref.)
Havranek EP see **Estacio RO**
Havránek P see **Widimský J**
Havrda M, Knotková V, Pospíšilová B. Mikroalbuminurie u nemocných s glomerulonefritidou v remisi. Vnitr Lek 1996 Apr;42(4):229–33 (Eng. Abstr.) **(Cze)**
Havrdová E see **Roth J**
Havre PA see **Gunther EJ**
Havre PA see **Yuan J**
Havredaki M see **Kyriakopoulou C**
Havrilla N see **Wong HR**
Havrlikova K see **Tugal-Tutkun I**
Havryliuk IP, Havryliuk MI, Samchuk OM, Kurylo VIa, Havryliuk SI. Likuvannia khronichnoho prostatytu, uskladnenoho statevymi rozladamy, metodom vibroterapii. Lik Sprava 1995 May–Jun;(5–6):169–72 (Eng. Abstr.) **(Ukr)**
Havryliuk MI see **Havryliuk IP**
Havryliuk SI see **Havryliuk IP**
Havryliuk IuI see **Lozyns'ka MR**
Havrysh OS see **Bobrov VO**
Havsmark B see **Belting M**
Havsmark B see **Fransson LA**
Havstad JW see **Ehlers CL**
Havstad S see **Gheorghiade M**
Havstad SL see **Khoury NE**
Havsteen B see **Hansen HP**
Havsteen B see **Moises HW**
Havsteen B see **Varón R**
Havsteen B see **Wang X**
Havton LA see **Ohara PT**
Havu N see **Kuipers EJ**
Havu VK see **Lu S**
Havukainen R, Törrönen A, Laitinen T, Rouvinen J. Covalent binding of three epoxyalkyl xylosides to the active site of endo-1,4-xylanase II from Trichoderma reesei.
Biochemistry 1996 Jul 23;35(29):9617–24
Haw C see **Hirsch S**
Haw CE. The family life cycle: a forgotten variable in the study of women's employment and well-being.
Psychol Med 1995 Jul;25(4):727–38
Haw CR. Immunologic roles of keratinocytes: expression of HLA-DR and ICAM-1 on cultured human keratinocytes and their influences on the alloimmune response.
J Dermatol 1995 Nov;22(11):839–44 (20 ref.)
Haw MP, Linnebjerg H, Chavali SR, Forse RA. The effect of dietary polyunsaturated fatty acids (PUFA) on acute rejection and cardiac allograft blood flow in rats. Transplantation 1995 Sep 27;60(6):570–7
Haw MP see **Jacobs JP**
Haw SJ, Higgins KM, Bell D, Johnston BB, Richardson AM. Evidence of continuing risk of HIV transmission among injecting drug users from Dundee. Scott Med J 1996 Feb; 41(1):3–4
Hawa M see **Hussain MJ**
Hawa NS, Cockerill FJ, Vadher S, Hewison M, Rut AR, Pike JW, O'Riordan JL, Farrow SM. Identification of a novel mutation in hereditary vitamin D resistant rickets causing exon skipping. Clin Endocrinol (Oxf) 1996 Jul;45(1):85–92
Hawa Z see **Koo J**
Hawalsi A, Schroder DM, Lloyd LR, Featherstone R. Elective conventional colectomy in the era of laparoscopic surgery. Am Surg 1996 Jul;62(7):589–92; discussion 593
Haward R see **Selby P**
Haward RA, Forman D. Specialist surgeons and survival in breast cancer. Observational studies are essential [letter] BMJ 1996 Aug 24;313(7055):494; discussion 495
Haward RA see **Muers MF**
el Hawary R see **Johnson JA**
Hawas F see **Rassoul Z**
Hawatmeh AS, Walters FP, Wooster CA. Early clinical experience with percutaneous cryosurgical ablation of the prostate. Mo Med 1995 Nov;92(11):505–9
Hawatmeh S see **Newman JP**
Hawco NM see **Hong SK**
Hawcock AB see **Beattie DT**
Hawcroft G, Alphey L. A Drosophila early embryonic ventral transcript encoding a protein phosphatase-1 binding protein. Biochem Soc Trans 1995 Nov;23(4):631S
Hawdon JM. Differentiation between the human hookworms Ancylostoma duodenale and Necator americanus using PCR-RFLP. J Parasitol 1996 Aug;82(4):642–7
Hawdon JM, Hubbard M, Hales CN, Clark PM. Use of specific immunoradiometric assay to determine preterm neonatal insulin-glucose relations.
Arch Dis Child Fetal Neonatal Ed 1995 Nov;73(3):F166–9
Hawdon JM, Jones BF, Hoffman DR, Hotez PJ. Cloning and characterization of Ancylostoma-secreted protein. A novel protein associated with the transition to parasitism by infective hookworm larvae. J Biol Chem 1996 Mar 22; 271(12):6672–8
Hawe J see **Gazvani MR**
Hawe WP see **DeRose VJ**
Hawe WP see **Silverman RB**
Hawelski S see **Hailemariam S**
Hawes AS, Carlson GW. Transverse rectus abdominis musculocutaneous flap breast reconstruction in sickle cell disease. Ann Plast Surg 1995 Nov;35(5):511–3; discussion 513–4
Hawes BE, Luttrell LM, van Biesen T, Lefkowitz RJ. Phosphatidylinositol 3-kinase is an early intermediate in the G beta gamma-mediated mitogen-activated protein kinase signaling pathway. J Biol Chem 1996 May 24; 271(21):12133–6
Hawes BE see **Luttrell LM**
Hawes BE see **Touhara K**
Hawes BE see **van Biesen T**
Hawes C, Martin B. Freeze-fracture deep-etch methods. Methods Cell Biol 1995;49:33–43 (21 ref.)
Hawes C see **Spore D**
Hawes CR see **Henderson J**
Hawes CS see **Russell AJ**
Hawes D see **Dean JW**
Hawes EM see **Hadad S**
Hawes EM see **Muralidharan G**
Hawes GE see **Struyk L**

Hawes JW, Harper ET, Crabb DW, Harris RA. Structural and mechanistic similarities of 6-phosphogluconate and 3-hydroxyisobutyrate dehydrogenases reveal a new enzyme family, the 3-hydroxyacid dehydrogenases. FEBS Lett 1996 Jul 8;389(3):263-7

Hawes JW, Schnepf RJ, Jenkins AE, Shimomura Y, Popov KM, Harris RA. Roles of amino acid residues surrounding phosphorylation site 1 of branched-chain alpha-ketoacid dehydrogenase (BCKDH) in catalysis and phosphorylation site recognition by BCKDH kinase. J Biol Chem 1995 Dec 29;270(52):31071-6

Hawes JW see **Jaskiewicz J**

Hawes M see **Pan SQ**

Hawes MC see **Brigham LA**

Hawes MC see **Woo HH**

Hawes MJ, Jamell GA. Complications of tarsoconjunctival grafts. Ophthal Plast Reconstr Surg 1996 Mar;12(1):45-50

Hawes MJ see **Jamell GA**

Hawes NL see **Burmeister M**

Hawes NL see **Heckenlively JR**

Hawes NL see **Smith RS**

Hawes RH, Tarnasky PR. Endoscopic manometry of the sphincter of Oddi: its usefulness for the diagnosis and treatment of benign papillary stenosis. Gastrointest Endosc 1996 May;43(5):536-8

Hawes RH see **Chak A**

Hawes RH see **Cutler CS**

Hawes RH see **Hoffman BJ**

Hawes RH see **Rescorla FJ**

Hawes RH see **Silvestri GA**

Hawes RH see **Tarnasky PR**

Hawes S see **Surawicz CM**

Hawes SB see **Duan C**

Hawes SE see **Critchlow CW**

Hawes SJ see **Morris CD**

el-Hawey AM, Abdel-Rahman AH, Agina AA, Amer MM, Hashem YA, Goman AA, Abou el-Dahab MO, Tolba MA. Prevalence and morbidity of schistosomiasis among rural fishermen at two Egyptian villages (Gharbia Governorate). J Egypt Soc Parasitol 1995 Dec;25(3):649-57

el-Hawey AM see **Abou-el-Magd I**

Hawgood BJ. Sir Joseph Fayrer MD FRS (1824-1907) Indian Medical Service: snakebite and mortality in British India. Toxicon 1996 Feb;34(2):171-82

Hawgood S, Ogawa A, Yukitake K, Schlueter M, Brown C, White T, Buckley D, Lesikar D, Benson B. Lung function in premature rabbits treated with recombinant human surfactant protein-C. Am J Respir Crit Care Med 1996 Aug;154(2 Pt 1):484-90

Hawgood S see **Poulain FR**

Hawig I see **Kloke O**

Hawiger J. Mechanisms involved in platelet vessel wall interaction. Thromb Haemost 1995 Jul;74(1):369-72 (37 ref.)

Hawiger J see **Lin YZ**

Hawighorst H, Knapstein PG, Schaeffer U, Brix G, Weikel P, Essig M, Zuna I, Knopp MV. Rezidivdiagnostik beim Zervixkarzinom mittels dynamischer MR:-Korrelation von pharmakokinetischer Analyse und Histopathologie. Radiologe 1995 Dec;35(12):945-51 (Eng. Abstr.) **(Ger)**

Hawighorst H, Knapstein PG, Schaeffer U, Knopp MV, Brix G, Hoffmann U, Zuna I, Essig M, van Kaick G. Pelvic lesions in patients with treated cervical carcinoma: efficacy of pharmacokinetic analysis of dynamic MR images in distinguishing recurrent tumors from benign conditions. AJR Am J Roentgenol 1996 Feb;166(2):401-8

Hawighorst H see **Essig M**

Hawighorst H see **Knopp MV**

Hawighorst S see **Tanner B**

Hawk E, Prindiville S, Kelloff G. NSAID trials, sporadic adenomas, and conservative inferences [letter; comment] Gastroenterology 1996 Feb;110(2):654-5. Comment on: Gastroenterology 1995 Apr;108(4):1083-7.

Hawk E see **Kelloff GJ**

Hawk ET see **Rao KV**

Hawk JL see **Bellaney GJ**

Hawk JL see **McGregor JM**

Hawk JL see **Menagé H du P**

Hawk JL see **Menagé H duP**

Hawk JL see **Menagé HD**

Hawk JL see **Taylor CR**

Hawk JL see **Todd P**

Hawk JL see **Young AR**

Hawke M see **McCombe A**

Hawke M see **Roithmann R**

Hawke NA, Rast JP, Litman GW. Extensive diversity of transcribed TCR-beta in phylogenetically primitive vertebrate. J Immunol 1996 Apr 1;156(7):2458-64

Hawke S see **Matsuo H**

Hawke TJ see **Lindinger MI**

Hawke WM see **McCombe AW**

Hawken J, Chard T, Costeloe K, Jeffries DJ, Hudson CN. Risk factors for HIV infection overlooked in routine antenatal care [see comments] J R Soc Med 1995 Nov; 88(11):634-6. Comment in: J R Soc Med 1996 Mar;89(3):180.

Hawken L see **Deshanty DL**

Hawken M see **Trenkwalder C**

Hawken MJ see **Gegenfurtner KR**

Hawken MJ see **Ringach DL**

Hawken PL see **Hillestad EA**

Hawken RJ, Maddox JF. An ovine dinucleotide repeat polymorphism at the RJH1 locus. Anim Genet 1996 Jun; 27(3):219-20

Hawker A see **Hobbs FD**

Hawker F, Breen D, Torzillo P, Herkes R. Randomized prospective trial of noninvasive positive pressure ventilation in acute respiratory failure [letter; comment] Am J Respir Crit Care Med 1996 Mar;153(3):1188-9. Comment on: Am J Respir Crit Care Med 1995 Jun;151(6):1799-806.

Hawker G see **Coyte PC**

Hawker G see **Katz BP**

Hawker G see **Wright J**

Hawker GA, Badley EM. The provision of specialist rheumatology care: implications from a survey of rheumatologists in Ontario, Canada [see comments] J Rheumatol 1995 May;22(5):959-66. Comment in: J Rheumatol 1995 May;22(5):805-6.

Hawker GA see **Tannenbaum H**

Hawker J, Ayres JG. Asthma epidemics and air pollution. Upper respiratory tract infection and fall in atmospheric temperature may lead to attacks of childhood asthma [letter; comment] BMJ 1996 Jun 22;312(7046):1606. Comment on: BMJ 1996 Mar 9;312(7031):590-1.

Hawker KL, Vass JK, Ozanne BW. Isolation of novel, transcriptionally active AP-1 binding sites: implications for cellular transformation. Oncogene 1996 Jul 18;13(2):283-92

Hawker RE see **Celermajer DS**

Hawker RJ see **Turner VS**

Hawkes AG see **Colquhoun D**

Hawkes AL, Angus JA, Wright CE. omega-Conotoxin GVIA and prazosin, but not felodipine, cause postural hypotension in rabbits. Clin Exp Pharmacol Physiol 1995 Oct; 22(10):711-6

Hawkes CH see **Graham AJ**

Hawkes CH see **Thorpe JW**

Hawkes CJ, Wasmeier C, Christie MR, Hutton JC. Identification of the 37-kDa antigen in IDDM as a tyrosine phosphatase-like protein (phogrin) related to IA-2. Diabetes 1996 Sep;45(9):1187-92

Hawkes CJ see **Roll U**

Hawkes J see **Homer KA**

Hawkes N see **Leeson SC**

Hawkes R, Herrup K. Aldolase C/zebrin II and the regionalization of the cerebellum. J Mol Neurosci 1995; 6(3):147-58 (75 ref.)

Hawkes R see **Ji Z**

Hawkes S, Hart GJ, Bletsoe E, Shergold C, Johnson AM. Risk behaviour and STD acquisition in genitourinary clinic attenders who have travelled. Genitourin Med 1995 Dec; 71(6):351-4

Hawkes S, West B, Wilson S, Whittle H, Mabey D. Asymptomatic carriage of Haemophilus ducreyi confirmed by the polymerase chain reaction. Genitourin Med 1995 Aug;71(4):224-7

Hawkes S see **Jackson P**

Hawkes SP see **Alexander CM**

Hawkes WC, Hornbostel L. Effects of dietary selenium on mood in healthy men living in a metabolic research unit. Biol Psychiatry 1996 Jan 15;39(2):121-8

Hawkes WG see **Fox KM**

Hawkesford MJ see **Smith FW**

Hawkey C see **Henry D**

Hawkey C see **Kirkwood JK**

Hawkey CJ see **Cole AT**

Hawkey CJ see **Farthing MJ**

Hawkey CJ see **Hudson N**

Hawkey CJ see **Hull MA**

Hawkey CJ see **Hunt RH**

Hawkey CJ see **McAlindon ME**

Hawkey CJ see **Murray FE**

Hawkey CJ see **Taha AS**

Hawkey PM see **Brenner DJ**

Hawkey PM see **Hibbert-Rogers LC**

Hawkey PM see **M'Zali FH**

Hawkey PM see **Snelling AM**

Hawkings C see **Chronicle EP**

Hawkins A see **Cabin DE**

Hawkins A see **Everts RJ**

Hawkins AE see **Zuckerman MA**

Hawkins AL see **Hoehn GT**

Hawkins AL see **Jones RJ**

Hawkins AL see **Rempel A**

Hawkins AL see **Rinker-Schaeffer CW**

Hawkins AL see **Webb HD**

Hawkins AR, Lamb HK. The molecular biology of multidomain proteins. Selected examples. Eur J Biochem 1995 Aug 15;232(1):7-18 (147 ref.)

Hawkins AR see **Lamb HK**

Hawkins AR see **Levesley I**

Hawkins AR see **Wheeler KA**

Hawkins B, Cross K, Craik D. Solution structure of the B-chain of insulin as determined by 1H NMR spectroscopy. Comparison with the crystal structure of the insulin hexamer and with the solution structure of the insulin monomer. Int J Pept Protein Res 1995 Nov; 46(5):424-33

Hawkins BA, Kim K, Eklund SJ. Validity and reliability of a Five Dimensional Life Satisfaction Index. Ment Retard 1995 Oct;33(5):295-303

Hawkins BJ, Langerman RJ, Anger DM, Calhoun JH. The Ilizarov technique in ankle fusion: a preliminary report. Bull Hosp Jt Dis 1993-95;53(4):17-21

Hawkins BJ, Langermen RJ Jr, Gibbons T, Calhoun JH. An anatomic analysis of endoscopic plantar fascia release. Foot Ankle Int 1995 Sep;16(9):552-8

Hawkins BK, Wilks A, Powers LS, Ortiz de Montellano PR, Dawson JH. Ligation of the iron in the heme-heme oxygenase complex: X-ray absorption, electronic absorption and magnetic circular dichroism studies. Biochim Biophys Acta 1996 Jul 18;1295(2):165-73

Hawkins BR. Current status of organ transplantation in Hong Kong. Transplant Proc 1996 Jun;28(3):1190-2

Hawkins BS. Reliability of visual acuity measurements and screening under field conditions. Ophthalmic Epidemiol 1995 Jun;2(2):99-106

Hawkins BS see **Wells CG**

Hawkins CA, Greenfield SA. Recombinant acetylcholinesterase has behavioural effects in the rat substantia nigra not attributable to its enzymatic activity. Neurosci Lett 1995 Sep 15;197(3):203-6

Hawkins CA see **Lerner SE**

Hawkins CF see **Sweeney C**

Hawkins CJ, Bennett PM. Evaluation of freeze substitution in rabbit skeletal muscle. Comparison of electron microscopy to X-ray diffraction. J Muscle Res Cell Motil 1995 Jun;16(3):303-18

Hawkins CJ see **Uren AG**

Hawkins CP see **Salih AM**

Hawkins D see **Aarons E**

Hawkins D see **Baldeweg T**

Hawkins D see **Christner PJ**

Hawkins D see **González P**

Hawkins DA see **Nandwani R**

Hawkins DF see **Christner PJ**

Hawkins DF see **Holdcroft A**

Hawkins DJ see **Yuan L**

Hawkins DS, Demers GW, Galloway DA. Inactivation of p53 enhances sensitivity to multiple chemotherapeutic agents. Cancer Res 1996 Feb 15;56(4):892-8

Hawkins E see **Millis DL**

Hawkins EC, DeNicola DB, Plier ML. Cytological analysis of bronchoalveolar lavage fluid in the diagnosis of spontaneous respiratory tract disease in dogs: a retrospective study. J Vet Intern Med 1995 Nov-Dec; 9(6):386-92

Hawkins ED see **Merkel LA**

Hawkins EP see **Davis SL**

Hawkins EP see **Ferguson HL**

Hawkins EP see **Hicks MJ**

Hawkins F see **Cruz García M**

Hawkins F see **Martínez Díaz-Guerra G**

Hawkins FG see **Moreira-Andrés MN**

Hawkins GA see **Pfister-Genskow MA**

Hawkins GA see **Ponce de Leon FA**

Hawkins GA see **Werth LA**

Hawkins HE see **Bellin ME**

Hawkins HK, Entman ML, Zhu JY, Youker KA, Berens K, Doré M, Smith CW. Acute inflammatory reaction after myocardial ischemic injury and reperfusion. Development and use of a neutrophil-specific antibody. Am J Pathol 1996 Jun;148(6):1957-69

Hawkins HK see **Kumar A**

Hawkins HK see **Michael LH**

Hawkins HL see **Luck SJ**

Hawkins IF Jr, Caridi JG, Kerns SR. Plastic bag delivery system for hand injection of carbon dioxide. AJR Am J Roentgenol 1995 Dec;165(6):1487-9

Hawkins J see **Richardson J**

Hawkins JA, Minich LL, Shaddy RE, Tani LY, Orsmond GS, Sturtevant JE, McGough EC. Aortic valve repair and replacement after balloon aortic valvuloplasty in children [see comments] Ann Thorac Surg 1996 May;61(5):1355-8 . Comment in: Ann Thorac Surg 1996 May;61(5):1297-8.

Hawkins JA see **Bull DA**

Hawkins JA see **Day RW**

Hawkins JA see **Shaddy RE**

Hawkins JM, Bain B, Mehta AB, Moorman AV. Complex hypodiploidy in acute myeloid leukaemia: a United Kingdom Cancer Cytogenetics Group study. Leuk Res 1995 Dec;19(12):905-13

Hawkins JR. Genetics of XY sex reversal. J Endocrinol 1995 Nov;147(2):183-7

Hawkins JW, Holcombe JK. Titling for advanced practice nurses. Oncol Nurs Forum 1995 Sep;22(8 Suppl):5-9 (47 ref.)

Hawkins K see **Ganz MB**

Hawkins KA see **Docherty NM**

Hawkins KA see **Sullivan TE**

Hawkins KF see **Pedersen NC**

Hawkins KL see **Tzamaloukas AH**

Hawkins LA see **Leasure R**

Hawkins LD see **Kawata T**

Hawkins LM, Beaver KM, Jane DE, Taylor PM, Sunter DC, Roberts PJ. Characterization of the pharmacology and regional distribution of (S)-[3H]-5-fluorowillardiine binding in rat brain. Br J Pharmacol 1995 Oct;116(3):2033-9

Hawkins LM, Beaver KM, Jane DE, Taylor PM, Sunter DC, Roberts PJ. Binding of the new radioligand (S)-[3H]AMPA to rat brain synaptic membranes: effects of a series of structural analogues of the non-NMDA receptor agonist willardiine. Neuropharmacology 1995 Apr;34(4):405-10

Hawkins M see **Massillon D**

Hawkins ME, Mitsuya H, McCully CM, Godwin KS,

Murakami K, Poplack DG, Balis FM. Pharmacokinetics of dideoxypurine nucleoside analogs in plasma and cerebrospinal fluid of rhesus monkeys. Antimicrob Agents Chemother 1995 Jun;39(6):1259–64

Hawkins MF. Some problems of high altitude in the 1930's: a world record attempt. Aviat Space Environ Med 1995 Dec;66(12):1212–4

Hawkins MJ see **Marshall JL**

Hawkins ML, Lewis FD, Medeiros RS. Serious traumatic brain injury: an evaluation of functional outcomes. J Trauma 1996 Aug;41(2):257–63; discussion 263–4

Hawkins ML see **DiPiro JT**

Hawkins MM, Robertson CM, Edge JA, Neil HA. Is risk of diabetes mellitus increased after abdominal radiotherapy? [letter; comment] Lancet 1996 Feb 24;347(9000):539–40. Comment on: Lancet 1995 Sep 2;346(8975):633–4.

Hawkins MM, Wilson LM, Burton HS, Potok MH, Winter DL, Marsden HB, Stovall MA. Radiotherapy, alkylating agents, and risk of bone cancer after childhood cancer. J Natl Cancer Inst 1996 Mar 6;88(5):270–8

Hawkins N, Golding J. A survey of the administration of drugs to young infants. The Alspac Survey Team. Avon Longitudinal Study of Pregnancy and Childhood. Br J Clin Pharmacol 1995 Jul;40(1):79–82

Hawkins N see **Emond AM**

Hawkins N see **Hua QX**

Hawkins NC, Thorpe J, Schüpbach T. Encore, a gene required for the regulation of germ line mitosis and oocyte differentiation during Drosophila oogenesis. Development 1996 Jan;122(1):281–90

Hawkins NJ, Lees J, Kearney P, Clark MA, Golovsky D, Ward RL. Biological properties of renal oncocytoma cells in culture. Urol Int 1996;56(2):69–74

Hawkins NJ see **Dolnikov A**

Hawkins NJ see **Ward RL**

Hawkins NV see **Meakin JW**

Hawkins P see **Walters RJ**

Hawkins PA, DeJoseph MR, Hawkins RA. Eliminating metabolic abnormalities of portacaval shunting by restoring normal liver blood flow. Am J Physiol 1996 Jun;270(6 Pt 1):E1037–42

Hawkins PN. Amyloidosis. Blood Rev 1995 Jun;9(2):135–42 (53 ref.)

Hawkins PN, Pepys MB. Imaging amyloidosis with radiolabelled SAP [editorial] Eur J Nucl Med 1995 Jul; 22(7):595–9 (29 ref.)

Hawkins PN, Pepys MB. Role of heart transplantation in systemic amyloidosis [letter] J Heart Lung Transplant 1996 Mar;15(3):321–2

Hawkins PN see **Booth DR**

Hawkins PN see **Harrison RF**

Hawkins PN see **Harvey CJ**

Hawkins PN see **Persey MR**

Hawkins PR. Establishing a new pharmacy network or using a PBM for HMO prescriptions. Am J Health Syst Pharm 1996 May 1;53(9):1001–2

Hawkins PT see **Stephens L**

Hawkins R. Carcinogens and the workplace [letter; comment] CA Cancer J Clin 1996 Jul–Aug;46(4):255–6. Comment on: CA Cancer J Clin 1996 Mar–Apr;46(2):70–92.

Hawkins R. Endocervical cells on Pap smears [letter] J Fam Pract 1996 Aug;43(2):114

Hawkins R. Rural nurses keep up with the trends. Oncol Nurs Forum 1996 May;23(4):712

Hawkins R see **Ameratunga RV**

Hawkins R see **Hathout GM**

Hawkins R see **Hyams KC**

Hawkins R see **Igietseme JU**

Hawkins R see **Owen H**

Hawkins R see **Rive S**

Hawkins RA, Kamath KR, Scott HM, Burchell A. Multiple transport protein defects in a patient with glycogen storage disease type 1: GSD 1b/1c beta. J Inherit Metab Dis 1995; 18(5):558–66

Hawkins RA see **Hawkins PA**

Hawkins RA see **Lee WJ**

Hawkins RA see **Stewart HJ**

Hawkins RA see **Wu HM**

Hawkins RB. A microdosimetric-kinetic model of cell death from exposure to ionizing radiation of any LET, with experimental and clinical applications. Int J Radiat Biol 1996 Jun;69(6):739–55

Hawkins RB see **Swanton RG**

Hawkins RD. NO honey, I don't remember. Neuron 1996 Mar;16(3):465–7 (18 ref.)

Hawkins RD see **Huang YY**

Hawkins RD see **Zhuo M**

Hawkins RE see **Stevenson FK**

Hawkins RH, Dunlop R. Nonoperative treatment of rotator cuff tears. Clin Orthop 1995 Dec;(321):178–88

Hawkins RJ, Janda DH. Posterior instability of the glenohumeral joint. A technique of repair. Am J Sports Med 1996 May–Jun;24(3):275–8

Hawkins RJ see **Hancock RE**

Hawkins RJ see **Jahnke AH Jr**

Hawkins RJ see **Johnston J**

Hawkins RL. Long term care in later life. A mixed economy of care is necessary [letter; comment] BMJ 1996 Jan 6; 312(7022):55. Comment on: BMJ 1995 Sep 9;311(7006):644.

Hawkins RL, Fan J, Hille MB. Gastrulation in the sea urchin, Strongylocentrotus purpuratus, is disrupted by the small laminin peptides YIGSR and IKVAV. Cell Adhes Commun 1995 May;3(2):163–77

Hawkins RL, Inoue M, Mori M, Torii K. Effect of inhibin, follistatin, or activin infusion into the lateral hypothalamus on operant behavior of rats fed lysine deficient diet. Brain Res 1995 Dec 15;704(1):1–9

Hawkins RL, Mori M, Inoue M, Torii K. Proline, ascorbic acid, or thioredoxin affect jaundice and mortality in Long Evans cinnamon rats. Pharmacol Biochem Behav 1995 Nov;52(3):509–15

Hawkins RL see **Inoue M**

Hawkins RM. Self-efficacy: a cause of debate [comment] J Behav Ther Exp Psychiatry 1995 Sep;26(3):235–40. Comment on: J Behav Ther Exp Psychiatry 1995 Sep;26(3):179–90.

Hawkins S see **Singer LT**

Hawkins SA see **Cunningham RT**

Hawkins SA see **Droogan AG**

Hawkins SA see **McMillan SA**

Hawkins SP. Improving visualization of distal and terminal ileum during the small bowel meal: an evaluation of fluoroscopic manoeuvres [letter; comment] Clin Radiol 1996 Apr;51(4):305. Comment on: Clin Radiol 1995 Aug;50(8):548–52.

Hawkins SP, Metcalfe RF. Congenital anomalies of the portal venous system and azygos system [letter; comment] Clin Radiol 1996 Feb;51(2):150. Comment on: Clin Radiol 1993 Sep;48(3):207–9. Comment on: Clin Radiol 1995 Mar;50(3):174–6.

Hawkins SR see **Hill HM**

Hawkins T see **Gallery ED**

Hawkins T see **Mounsey JP**

Hawkins T see **Pollock C**

Hawkins TL see **DeAngelis MM**

Hawkins TL see **Hamilton BA**

Hawkins TL see **Whitfield LS**

Hawkins TR. What does decreased funding for science mean to the United States? [letter] Environ Health Perspect 1995 Jul–Aug;103(7–8):644

Hawkins W see **Goldenring JR**

Hawkins WE, Gray C, Hawkins WE. Gender differences of reported safer sex behaviors within a random sample of college students. Psychol Rep 1995 Dec;77(3 Pt 1):963–8

Hawkins WE see **Hawkins WE**

Hawkins WG see **Wojnar MM**

Hawkins WR. Intraoperative fibrinolysis of submacular hemorrhage with tissue plasminogen activator and surgical drainage [letter; comment] Am J Ophthalmol 1995 Oct; 120(4):550–2. Comment on: Am J Ophthalmol 1994 Nov 15;118(5):559–68.

Hawkins WT. The J. Maxey Dell physicians. Pioneer Florida radiologists. J Fla Med Assoc 1995 Nov;82(11):758–9

Hawkins Carranzo F see **González Ipiña M**

Hawkinson DC see **Zawrotny ME**

Hawkinson JE, Drewe JA, Kimbrough CL, Chen JS, Hogenkamp DJ, Lan NC, Gee KW, Shen KZ, Whittemore ER, Woodward RM. 3 alpha-Hydroxy-3 beta-trifluoromethyl-5 alpha-pregnan-20-one (Co 2-1970): a partial agonist at the neuroactive steroid site of the gamma-aminobutyric acidA receptor. Mol Pharmacol 1996 May;49(5):897–906

Hawkinson JE see **Cai SX**

Hawkinson ZC see **Cody M**

Hawkridge S, Stein DJ, Bouwer C. Combined pharmacotherapy for TS and OCD [letter] J Am Acad Child Adolesc Psychiatry 1996 Jun;35(6):703–4

Hawks D. Cannabis: weighing up the odds. Addiction 1996 Jun;91(6):769–70; discussion 770–3

Hawks D. Alcohol consumption [letter; comment] Lancet 1995 Nov 11;346(8985):1306. Comment on: Lancet 1995 Sep 16;346(8977):716.

Hawks R see **Vocci F**

Hawks SJ. Clinical aspects of nurse anesthesia practice: monitoring and decision making. Nurs Clin North Am 1996 Sep;31(3):591–605

Hawkshaw M see **Sataloff RT**

Hawkshaw MJ see **Sataloff RT**

Hawksworth G see **Barr J**

Hawksworth G see **Jones BC**

Hawksworth G see **McLaren J**

Hawksworth GM, McCarthy R, McGoldrick T, Stewart V, Tisocki K, Lock EA. Site specific drug and xenobiotic induced renal toxicity. Arch Toxicol Suppl 1996;18:184–92 (19 ref.)

Hawksworth GM see **Ekins S**

Hawksworth GM see **McCarthy RI**

Hawksworth GM see **McLay JS**

Hawksworth NJ see **Roberts BN**

Hawkyard SJ, Parr NJ, Smith G, Moussa SA, Tolley DA. The effect of extracorporeal piezoelectric lithotripsy on the contractility of the human pelvicalyceal system. Br J Urol 1995 Oct;76(4):431–4

Hawley CJ see **Baldwin DS**

Hawley CM, Wall DR, Johnson DW, Campbell SB, Griffin AD, Rigby RJ, Petrie JJ. Recovery of gastrointestinal function after renal transplantation in a patient with sclerosing peritonitis secondary to continuous ambulatory peritoneal dialysis [see comments] Am J Kidney Dis 1995 Oct;26(4):658–61. Comment in: Am J Kidney Dis 1996 Apr;27(4):604.

Hawley CM see **Johnson DW**

Hawley DJ. Psycho-educational interventions in the treatment of arthritis. Baillieres Clin Rheumatol 1995 Nov; 9(4):803–23 (46 ref.)

Hawley G see **Schaumberg DA**

Hawley GM see **Salapata GJ**

Hawley J see **Murray HG**

Hawley J see **Sanders JE**

Hawley J see **Yuan D**

Hawley JA see **Rauch LH**

Hawley JA see **Robinson TA**

Hawley MD see **Xu R**

Hawley ME, Kidd KK. HAPLO: a program using the EM algorithm to estimate the frequencies of multi-site haplotypes. J Hered 1995 Sep–Oct;86(5):409–11

Hawley ML see **Koehnke J**

Hawley P see **Flanigan TP**

Hawley PH, Chan N, Russell JA, Montaner JS. Consider anti-CMV therapy [letter; comment] Chest 1996 Apr; 109(4):1130–1. Comment on: Chest 1995 Mar;107(3):595–7.

Hawley PR see **Gagliardi G**

Hawley PR see **Howell R**

Hawley RG, Fong AZ, Ngan BY, Hawley TS. Hematopoietic transforming potential of activated ras in chimeric mice. Oncogene 1995 Sep 21;11(6):1113–23

Hawley RG, Lieu FH, Fong AZ, Hawley TS. Versatile retroviral vectors for potential use in gene therapy. Gene Ther 1994 Mar;1(2):136–8

Hawley RG see **Ally BA**

Hawley RG see **Baumann H**

Hawley RG see **Brady G**

Hawley RG see **Ding C**

Hawley RG see **Howard JC**

Hawley RG see **Lai CF**

Hawley RG see **Mackiewicz A**

Hawley RG see **Okado T**

Hawley RG see **Yan XQ**

Hawley RJ. Clonic tetanus [letter; comment] Ital J Neurol Sci 1995 May;16(4):263. Comment on: Ital J Neurol Sci 1994 Mar;15(2):111–3.

Hawley RJ. Can proximal nerve lesions give rise to a "Tinel-like" sign distally? [letter] Muscle Nerve 1996 Aug; 19(8):1056–7

Hawley RJ. Brain death [letter; comment] Neurology 1996 Jul;47(1):309; discussion 309–10. Comment on: Neurology 1995 May;45(5):1003–11.

Hawley RJ Jr. Thoracic outlet syndrome [letter; comment] Muscle Nerve 1996 Feb;19(2):254–6. Comment on: Muscle Nerve 1995 May;18(5):526–30.

Hawley RS see **Afshar K**

Hawley RS see **Demburg AF**

Hawley RS see **McKim KS**

Hawley RS see **Sekelsky JJ**

Hawley SA, Selbert MA, Goldstein EG, Edelman AM, Carling D, Hardie DG. 5'-AMP activates the AMP-activated protein kinase cascade, and Ca2+/calmodulin activates the calmodulin-dependent protein kinase I cascade, via three independent mechanisms. J Biol Chem 1995 Nov 10; 270(45):27186–91

Hawley SB see **Woodward DF**

Hawley SH, Wünnenberg-Stapleton K, Hashimoto C, Laurent MN, Watabe T, Blumberg BW, Cho KW. Disruption of BMP signals in embryonic Xenopus ectoderm leads to direct neural induction. Genes Dev 1995 Dec 1; 9(23):2923–35

Hawley SR, Bray PG, O'Neill PM, Park BK, Ward SA. The role of drug accumulation in 4-aminoquinoline antimalarial potency. The influence of structural substitution and physicochemical properties. Biochem Pharmacol 1996 Sep 13;52(5):723–33

Hawley TL, Halle TG, Drasin RE, Thomas NG. Children of addicted mothers: effects of the 'crack epidemic' on the caregiving environment and the development of preschoolers. Am J Orthopsychiatry 1995 Jul;65(3):364–79

Hawley TS see **Ally BA**

Hawley TS see **Hawley RG**

Hawley TS see **Lai CF**

Hawley WA see **Githeko AK**

Hawley WA see **Lehmann T**

Hawley WA see **Oliveira DA**

Hawley WA see **Shi YP**

Hawley WA see **Yang C**

Hawley WE see **Lal AA**

Hawliczek R see **Alesch F**

Hawliczek R see **Pötter R**

Hawn M see **Luce MC**

Hawn MT see **Carethers JM**

Haworth A. Zambia: the need for a national 'Policy Options Working Group'. Addiction 1995 Nov;90(11):1447–8

Haworth A see **Schwarz MJ**

Haworth A see **Super M**

Haworth C see **Collinson J**

Haworth C see **Meyer MP**

Haworth E see **MacInnes J**

Haworth FL, Cook GC. Needlestick malaria [letter] Lancet 1995 Nov 18;346(8986):1361

Haworth IS see **Daude N**

Haworth IS see **Mitas M**

Haworth IS see **Rodger A**

Haworth IS see **Yuki M**

Haworth JM see **Aslam A**

Haworth JM see **Morgan RJ**

Haworth JM see **Welbourn CR**

Haworth K see **Ladduwahetty T**

Haworth RA, Goknur AB. Regulation of sodium-calcium

exchange in intact myocytes by ATP and calcium. Ann N Y Acad Sci 1996 Apr 15;779:464–79 (42 ref.)

Haworth SG. Development of the normal and hypertensive pulmonary vasculature. Exp Physiol 1995 Sep;80(5):843–53 (19 ref.)

Haworth SG see Buttery LD

Haworth SG see Goldman AP

Haworth SG see Hall SM

Haworth SG see Hislop AA

Haworth SG see Komai H

Haworth SG see Levy M

Haworth SG see Miall-Allen VM

Haworth SJ see Hutchison M

Haworth SJ see Kelly HC

Haworth ST, Rickaby DA, Linehan JH, Dawson CA. Subpleural pulmonary microvascular pressures in the dog lung. J Appl Physiol 1995 Aug;79(2):615–22

Hawrami K, Harper D, Breuer J. Typing of varicella zoster virus by amplification of DNA polymorphisms. J Virol Methods 1996 Apr 5;57(2):169–74

Hawranko AA see Monroe PJ

Hawrot E see McLaughlin JT

Hawrylak N, Greenough WT. Monocular deprivation alters the morphology of glial fibrillary acidic protein–immunoreactive astrocytes in the rat visual cortex. Brain Res 1995 Jun 19;683(2):187–99

Hawrylechko A see Dool JS

Hawrylik SJ see Mansour M

Hawrylkiewicz I see Cieślicki JK

Hawrylowicz C, Guida L, Jarman E, Hoyne G, Sadeghi R, O'Hehir R, Lamb J. Modulation of immune responses to allergens of house dust mite. Biochem Soc Trans 1995 Aug; 23(3):660–4 (29 ref.)

Hawrylowicz CM, Jarman ER, Guida L, O'Hehir RE, Lamb JR. T-cell receptor peptides that inhibit the T-cell response to allergen induce transforming growth factor-beta 1 production. J Allergy Clin Immunol 1996 Feb;97(2):707–9

Hawrylowicz CM see Smith WB

Hawrylyshyn T, McComas AJ, Heddle SB. Limited plasticity of human muscle. Muscle Nerve 1996 Jan;19(1):103–5

Haws C see Reddy MM

Haws LJ, Anthony JM. Small animal dentistry in Canada: 1994 survey. Can Vet J 1996 Jan;37(1):49–52

Haws JM, Feigin J. Vasectomy counseling. Am Fam Physician 1995 Oct;52(5):1395–9 (18 ref.)

Haws MJ see Malczewski MC

Hawser S. Comparisons of the susceptibilities of planktonic and adherent Candida albicans to antifungal agents: a modified XTT tetrazolium assay using synchronised C. albicans cells. J Med Vet Mycol 1996 Mar-Apr; 34(2):149–52

Hawser SP, Douglas LJ. Resistance of Candida albicans biofilms to antifungal agents in vitro. Antimicrob Agents Chemother 1995 Sep;39(9):2128–31

Hawson GA see Perrin EJ

Hawthorn L, Cowell JK. Integration of the physical and genetic linkage map for human chromosome 13. Genomics 1995 Jun 10;27(3):399–404

Hawthorn LA, Cowell JK. Regional assignment of EST sequences on human chromosome 13. Cytogenet Cell Genet 1996;72(1):72–7

Hawthorne AB see Finlay I

Hawthorne B see Nunns D

Hawthorne D, McKenzie A. Does nursing theory adequately prepare psychiatric nurses to work with delusional patients? Aust N Z J Psychiatry 1995 Jun;29(2):284–7

Hawthorne G. Life Education's failure to face the facts [letter; comment] Addiction 1995 Oct;90(10):1404–6. Comment on: Addiction 1995 Feb;90(2):293–4.

Hawthorne HR see Fitzgerald DM

Hawthorne JN. Phosphoinositides and synaptic transmission. Subcell Biochem 1996;26:43–57 (64 ref.)

Hawthorne L, Wilson R, Lyons G, Dresner M. Failed intubation revisited: 17-yr experience in a teaching maternity unit. Br J Anaesth 1996 May;76(5):680–4

Hawthorne LA, Gooi HC. Hereditary angioedema: prophylaxis management in the puerperium [letter] Anaesthesia 1996 Mar;51(3):283–4

Hawthorne MH see Sullivan MJ

Hawthorne SW see Johnston JD

Hawthorne TR, Austin JK Jr. Synergism of the polyamine analogue, N1,N11-bisethylnorspermine with cis-diaminedichloroplatinum (II) against murine neoplastic cell lines in vitro and in vivo. Cancer Lett 1996 Jan 19; 99(1):99–107

Hawthorne VM, Watt GC, Hart CL, Hole DJ, Smith GD, Gillis CR. Cardiorespiratory disease in men and women in urban Scotland: baseline characteristics of the Renfrew/Paisley (midspan) study population. Scott Med J 1995 Aug;40(4):102–7

Hawthorne VM see Watt GC

Hawthorne WJ, Griffin AD, Lau H, Ekberg H, Allen RD. The effect of venous drainage on glucose homeostasis after experimental pancreas transplantation. Transplantation 1996 Aug 27;62(4):435–41

Hawtin RE, Arnold K, Ayres MD, Zanotto PM, Howard SC, Gooday GW, Chappell LH, Kitts PA, King LA, Possee RD. Identification and preliminary characterization of a chitinase gene in the Autographa californica nuclear polyhedrosis virus genome. Virology 1995 Oct 1; 212(2):673–85

Hawtin SR see Pollack SJ

Hawtof J see Jodrell DI

Hawton K. Treatment of sexual dysfunctions by sex therapy and other approaches. Br J Psychiatry 1995 Sep; 167(3):307–14 (45 ref.)

Hawton K, Ware C, Mistry H, Hewitt J, Kingsbury S, Roberts D, Weitzel H. Paracetamol self-poisoning. Characteristics, prevention and harm reduction. Br J Psychiatry 1996 Jan; 168(1):43–8

Hawton K see Bille-Brahe U

Hawton K see Pearce J

Hawton K see Sharpe M

Hawton K see Simkin S

Hawton KE see Speckens AE

Hawwari A see Basham LE

Hawwari A see Fattom A

Hawwari A see Kotloff KL

Haxby DG see Zechnich AD

Haxby EJ, Liban JB. Fibreoptic intubation via a laryngeal mask in an infant with Goldenhar syndrome [letter; comment] Anaesth Intensive Care 1995 Dec;23(6):753. Comment on: Anaesth Intensive Care 1994 Apr;22(2):194–7.

Haxby EJ see Howard J

Haxby JV. Medial temporal lobe imaging [news; comment] Nature 1996 Apr 25;380(6576):669–70. Comment on: Nature 1996 Apr 25;380(6576):715–7.

Haxby JV, Ungerleider LG, Horwitz B, Maisog JM, Rapoport SI, Grady CL. Face encoding and recognition in the human brain. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):922–7

Haxby JV see Asthana S

Haxby JV see DeCarli C

Haxby JV see Horwitz B

Haxby JV see McIntosh AR

Haxby JV see Martin A

Haxelmans S see Schlatter E

Haxhe JP see Eucher PM

Haxhe JP see Louagie Y

Haxhe JP see Machiels P

Haxhiu M see Cherniack NS

Haxhiu MA, Chang CH, Dreshaj IA, Erokwu B, Prabhakar NR, Cherniack NS. Nitric oxide and ventilatory response to hypoxia. Respir Physiol 1995 Sep;101(3):257–66

Haxhiu MA, Strohl KP, Cherniack NS. The N-methyl-D-aspartate receptor pathway is involved in hypoxia-induced c-Fos protein expression in the rat nucleus of the solitary tract. J Auton Nerv Syst 1995 Oct 5;55(1–2):65–8

Haxhiu MA see Cattarossi L

Haxhiu MA see Dreshaj IA

Haxhiu MA see Martin RJ

Haxhiu-Poskurica B see Cattarossi L

Haxhiu-Poskurica B see Dreshaj IA

Haxton KJ see Matray TJ

Hay A see Drobniewski FA

Hay AJ see Kimberlin DW

Hay AM, Creed F. Psychiatric disorder and cognitive impairment in SLE [letter; comment] J Rheumatol 1995 Nov;22(11):2187. Comment on: J Rheumatol 1994 Nov;21(11):2039–45.

Hay AW see King DP

Hay AW see Wolff K

Hay BA, Wassarman DA, Rubin GM. Drosophila homologs of baculovirus inhibitor of apoptosis proteins function to block cell death. Cell 1995 Dec 29;83(7):1253–62

Hay C, Virgo L, Mentis G, Navarrete R, de Belleroche J. Changes in expression of NR-1 and c-jun mRNA in rat lumbar spinal cord after neonatal common peroneal nerve crush. Brain Res 1995 Dec 15;704(1):145–50

Hay CR, Doughty HI, Savidge GF. Continuous infusion of factor VIII for surgery and major bleeding. Blood Coagul Fibrinolysis 1996 Mar;7 Suppl 1:S15–9

Hay CR see Cumming AM

Hay CR see Herrick AL

Hay D see Hocking GR

Hay D see Jones I

Hay D see Maruff P

Hay DA see Thomas CE

Hay DJ see Cochrane RA

Hay DP see Franson KL

Hay DW, Torphy TJ, Undem BJ. Cysteinyl leukotrienes in asthma: old mediators up to new tricks. Trends Pharmacol Sci 1995 Sep;16(9):304–9 (54 ref.)

Hay DW see Adda S

Hay DW see Goldie RG

Hay DW see Ohlstein EH

Hay DW see Panettieri RA Jr

Hay DW see Riccio MM

Hay E see Gladman D

Hay ED. An overview of epithelio-mesenchymal transformation. Acta Anat (Basel) 1995;154(1):8–20 (101 ref.)

Hay ED, Zuk A. Transformations between epithelium and mesenchyme: normal, pathological, and experimentally induced. Am J Kidney Dis 1995 Oct;26(4):678–90 (103 ref.)

Hay EM. Systemic lupus erythematosus. Baillieres Clin Rheumatol 1995 Aug;9(3):437–70 (60 ref.)

Hay EM see Assendelft WJ

Hay F. Interview with Frank Hay. What is going to happen tomorrow as far as rheumatoid factor is concerned? [interview] Ann Med Interne (Paris) 1995;146(7):479–80

Hay F see Carel JC

Hay FC see Bond A

Hay FC see Soltys AJ

Hay G see McKeganey N

Hay I see Sanders D

Hay ID see Grebe SK

Hay IT see Ellis JB

Hay IT see Krug A

Hay J, Dutton GN. Fundal white dots: observations from a murine model of congenital ocular toxoplasmosis [letter] Br J Ophthalmol 1996 Feb;80(2):189

Hay J, Dutton GN. Toxoplasmic retinochoroiditis in the hamster [letter; comment] Invest Ophthalmol Vis Sci 1996 May;37(6):951. Comment on: Invest Ophthalmol Vis Sci 1995 Oct;36(11):2166–75.

Hay J, Leheup R, Almudevar M. Family therapy with 'invisible families'. Br J Med Psychol 1995 Jun;68 (Pt 2):125–33

Hay J, Seal DV. Contact lens wear by hospital health care staff: is there cause for concern? J Hosp Infect 1995 Jun; 30 Suppl:275–81 (40 ref.)

Hay J, Seal DV. Ornamental fish: look but do not touch! [letter] J R Soc Med 1996 Jun;89(6):359

Hay J see Aitken D

Hay J see Arnott MA

Hay J see Cohen GS

Hay J see Crystal RG

Hay J see Fan Z

Hay J see Hamilton E

Hay J see Kantakamalakul W

Hay J see Kinnear FB

Hay J see Kirkness CM

Hay J see Ledee DR

Hay J see McCombs JS

Hay J see Seal DV

Hay J see Stevenson D

Hay J see van der Meij EH

Hay JA, Lyubashevsky E, Elashoff J, Maldonado L, Weingarten SR, Ellrodt AG. Upper gastrointestinal hemorrhage clinical--guideline determining the optimal hospital length of stay. Am J Med 1996 Mar;100(3):313–22

Hay JB see Andrade W

Hay JB see Strasberg SR

Hay JB see Young AJ

Hay JC, Hirling H, Scheller RH. Mammalian vesicle trafficking proteins of the endoplasmic reticulum and Golgi apparatus. J Biol Chem 1996 Mar 8;271(10):5671–9

Hay JE, Cockerill FR 3rd, Kaese D, Vetter EA, Wollan PC, Rakela J, Wilhelm MP. Clinical comparison of isolator, Septi-Chek, nonvented tryptic soy broth, and direct agar plating combined with thioglycolate broth for diagnosing spontaneous bacterial peritonitis. J Clin Microbiol 1996 Jan; 34(1):34–7

Hay JE see Park KM

Hay JG, McElvaney NG, Herena J, Crystal RG. Modification of nasal epithelial potential differences of individuals with cystic fibrosis consequent to local administration of a normal CFTR cDNA adenovirus gene transfer vector. Hum Gene Ther 1995 Nov;6(11):1487–96

Hay JG see Yunai T

Hay JH see Lau HY

Hay JH see Ma R

Hay JM, Boudet MJ, Fingerhut A, Poucher J, Hennet H, Habib E, Veyrières M, Flamant Y. Shouldice inguinal hernia repair in the male adult: the gold standard? A multicenter controlled trial in 1578 patients. Ann Surg 1995 Dec;222(6):719–27

Hay JM, Ruvinsky I, Hedges SB, Maxson LR. Phylogenetic relationships of amphibian families inferred from DNA sequences of mitochondrial 12S and 16S ribosomal RNA genes. Mol Biol Evol 1995 Sep;12(5):928–37

Hay JM see Chatel D

Hay JM see Lacaine F

Hay JM see Pouliquen X

Hay JM see Valverde A

Hay JW see Ashraf T

Hay JW see Gotto AM Jr

Hay K see Reitmair AH

Hay K see Shpitz B

Hay KA, Gaydos A, Tenser RB. The role of herpes simplex thymidine kinase expression in neurovirulence and latency in newborn vs. adult mice. J Neuroimmunol 1995 Aug; 61(1):41–52

Hay KA see Tenser RB

Hay KD. Prophylaxis against infective endocarditis in patients with cardiac disease. N Z Dent J 1995 Sep; 91(405):97–9

Hay LA see Hodgson JC

Hay M, Lindsley KA. Metabotropic glutamate receptor inhibition of visceral afferent potassium currents. Brain Res 1995 Nov 6;698(1–2):169–74

Hay M, Richards JH, Lu Y. Construction and characterization of an azurin analog for the purple copper site in cytochrome c oxidase. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):461–4

Hay M see Beckendorf V

Hay M see Consolim-Colombo FM

Hay M see Yu R

Hay MC see Berthier M

Hay MP, Denny WA, Wilson WR. Nitroimidazole-based "extruded mustards" designed as reductively activated hypoxia-selective cytotoxins. Anticancer Drug Des 1996 Jul;11(5):383–402

Hay N see **Shiyanov P**
Hay N see **Uhlmann EJ**
Hay N see **Xu J**
Hay P. Treatable risk factor for osteoporosis? [letter; comment] Am J Psychiatry 1996 Jan;153(1):140–1. Comment on: Am J Psychiatry 1994 Nov;151(11):1691–3.
Hay P see **Cumming S**
Hay P see **Oakeshott P**
Hay P see **Sachdev P**
Hay P see **Whitlow BJ**
Hay PE, Taylor-Robinson D, Lamont RF. Preterm premature rupture of membranes [letter; comment] Lancet 1996 Jan 20;347(8995):203. Comment on: Lancet 1995 Nov 11;346(8985):1271–9.
Hay R see **Anderson NG**
Hay RJ. Sick library syndrome. Lancet 1995 Dec 16; 346(8990):1573–4
Hay RJ. Antifungal drugs [editorial] QJM 1995 Oct; 88(10):681–4
Hay RJ, Clayton YM, Goodley JM. Fungal aerobiology: how, when and where? J Hosp Infect 1995 Jun;30 Suppl:352–7
Hay RJ see **Elewski B**
Hay RJ see **Figueroa JI**
Hay RJ see **Holdom MD**
Hay RJ see **Markovic O**
Hay RJ see **Murdoch ME**
Hay RJ see **Schechtman RC**
Hay RJ see **Tesfa-Selase F**
Hay RJ see **Whittam LR**
Hay RJ see **Williams HC**
Hay RT, Freeman A, Leith I, Monaghan A, Webster A. Molecular interactions during adenovirus DNA replication. Curr Top Microbiol Immunol 1995;199 (Pt 2):31–48 (114 ref.)
Hay RT see **Lamb JW**
Hay RT see **Matthews JR**
Hay RT see **Rodriguez MS**
Hay RT see **Roff M**
Hay S. Rationing in the NHS. Public does not always favour lifesaving, acute interventions [letter; comment] BMJ 1996 Jun 22;312(7046):1605. Comment on: BMJ 1996 Mar 16;312(7032):670–4.
Hay S see **Borthwick BR**
Hay SM, Saleh M, Shelton S. Tibial fractures—a useful plastering technique. J Accid Emerg Med 1995 Sep; 12(3):202–5
Hay VH see **Abel SM**
Hay WI, Browne G, Roberts J, Jamieson E. Prospective care of elderly patients in family practice. Part 3: Prevalence of unrecognized treatable health concerns. Can Fam Physician 1995 Oct;41:1695–704, 1707–10
Hay WW Jr. Regulation of placental metabolism by glucose supply. Reprod Fertil Dev 1995;7(3):365–75 (45 ref.)
Hay WW Jr see **Carver TD**
Hay WW Jr see **Challis JR**
Hay WW Jr see **McGowan JE**
Hay WW Jr see **Turbow RM**
Hay-Schmidt A see **Larsen PJ**
Hayabara T see **Ihara Y**
Hayabara T see **Sato K**
Hayabuchi N see **Fujimoto K**
Hayabuchi N see **Ishibashi M**
Hayabuchi N see **Uchida M**
Hayabuchi Y, Matsuoka S, Kubo M, Mori K, Tatara K, Kuroda Y. Usefulness of QRST isointegral maps for the diagnosis of right ventricular pressure overload in patients with surgically repaired tetralogy of Fallot complicated by right bundle block. J Electrocardiol 1996 Apr; 29(2):111–7
Hayabuchi Y see **Antoniou EE**
Hayabuchi Y see **Matsuoka S**
Hayabuthi N see **Chandawarkar RY**
Hayaishi O, Matsumura H. Prostaglandins and sleep. Adv Neuroimmunol 1995;5(2):211–6 (9 ref.)
Hayaishi O see **Minami T**
Hayaishi O see **Nishihara I**
Hayaishi O see **Osaka T**
Hayaishi O see **Pandey HP**
Hayaishi O see **Satoh S**
Hayaishi O see **Urade Y**
Hayakashi T see **Fujii M**
Hayakawa A see **Furukawa R**
Hayakawa A see **Ishiyama T**
Hayakawa A see **Matsumoto Y**
Hayakawa A see **Yokoyama I**
Hayakawa A see **Zhang XR**
Hayakawa D see **Emura S**
Hayakawa F, Okumura A, Kuno K, Watanabe K. [Perinatal brain injury in infants with depressed EEG activities immediately after birth] No To Hattatsu 1996 Jan; 28(1):48–52 (Eng. Abstr.) **(Jpn)**
Hayakawa F see **Natsume J**
Hayakawa F see **Okumura A**
Hayakawa H, Kawarada Y, Mizumoto R, Hibasami H, Tanaka M, Nakashima K. Induction and involvement of endogenous IGF-I in pancreas regeneration after partial pancreatectomy in the dog. J Endocrinol 1996 May; 149(2):259–67
Hayakawa H, Sato A, Yagi T, Uchiyama H, Ide K, Nakano M. Superoxide generation by alveolar macrophages from aged rats: improvement by in vitro treatment with IFN-gamma. Mech Ageing Dev 1995 Jun 9;80(3):199–211
Hayakawa H see **Asami T**
Hayakawa H see **Atarashi H**
Hayakawa H see **Hashimoto S**
Hayakawa H see **Hirata Y**
Hayakawa H see **Imokawa S**
Hayakawa H see **Iwata M**
Hayakawa H see **Koumi S**
Hayakawa H see **Kuruma A**
Hayakawa H see **Sato A**
Hayakawa H see **Sawai T**
Hayakawa H see **Seino Y**
Hayakawa H see **Takao K**
Hayakawa H see **Toshima M**
Hayakawa H see **Toyoshima M**
Hayakawa H see **Wakabayashi Y**
Hayakawa H see **Yoshitomi A**
Hayakawa I see **Aoyagi N**
Hayakawa I see **Kitamura A**
Hayakawa J see **Ozawa T**
Hayakawa J see **Shiohara T**
Hayakawa J see **Uenaka R**
Hayakawa K. [Treatment of arrhythmia] Nippon Naika Gakkai Zasshi 1995 Sep 10;84(9):1512–6 (5 ref.) **(Jpn)**
Hayakawa K, Hata M, Nishiyama T, Ohashi M, Ishikawa M. Maintenance of unresponsiveness by short-term pulse therapy with FK 506 in rat transplantation. Transplant Proc 1996 Jun;28(3):1830–1
Hayakawa K, Kawaguchi Y, Murahashi T, Miyazaki M. Distributions of nitropyrenes and mutagenicity in airborne particulates collected with an Andersen sampler. Mutat Res 1995 Oct;348(2):57–61
Hayakawa K, Mitsuhashi N, Saito Y, Furuta M, Nakayama Y, Katano S, Sakurai H, Takahashi T, Mitomo O, Niibe H. Impact of tumor extent and location on treatment outcome in patients with stage III non-small cell lung cancer treated with radiation therapy. Jpn J Clin Oncol 1996 Aug;26(4):221–8
Hayakawa K, Nagashima M. A rare presentation of acantholytic dyskeratosis. Br J Dermatol 1995 Sep; 133(3):487–9
Hayakawa K, Shimizu Y. Do iodinated contrast media increase serum potassium levels? Radiology 1996 Aug; 200(2):407–11
Hayakawa K, Shiohara T. Photolocalized eruption associated with acute hepatitis B virus infection. Br J Dermatol 1996 Jan;134(1):167–9
Hayakawa K, Uchida A, Ohashi M, Ishikawa H, Hata M, Yanaihara H. [A case of mucinous adenocarcinoma of the prostate] Nippon Hinyokika Gakkai Zasshi 1996 Jan; 87(1):78–81 (Eng. Abstr.) **(Jpn)**
Hayakawa K see **Akimoto T**
Hayakawa K see **Allison DB**
Hayakawa K see **Arai T**
Hayakawa K see **Furuta M**
Hayakawa K see **Hardy RR**
Hayakawa K see **Hasegawa M**
Hayakawa K see **Kawakita M**
Hayakawa K see **Kitagaki H**
Hayakawa K see **Konishi Y**
Hayakawa K see **Nishimura K**
Hayakawa K see **Saitoh H**
Hayakawa K see **Sakai H**
Hayakawa K see **Sakurai H**
Hayakawa K see **Shiojima K**
Hayakawa K see **Shirakawa T**
Hayakawa K see **Uchida A**
Hayakawa K see **Yanaihara H**
Hayakawa K see **Yasui H**
Hayakawa K see **Yokoyama Y**
Hayakawa M. [Epidemics of hepatitis A, a review of epidemiological and clinical studies] Nippon Rinsho 1995 Oct;53 Suppl:842–6 (16 ref.) **(Jpn)**
Hayakawa M, Hatano T, Tsuji A, Nakajima F, Ogawa Y. Patients with renal cysts associated with renal cell carcinoma and the clinical implications of cyst puncture: a study of 223 cases. Urology 1996 May;47(5):643–6
Hayakawa M, Jayadev S, Tsujimoto M, Hannun YA, Ito F. Role of ceramide in stimulation of the transcription of cytosolic phospholipase A2 and cyclooxygenase 2. Biochem Biophys Res Commun 1996 Mar 27;220(3):681–6
Hayakawa M, Katsumata K, Yoneda M, Tanaka M, Sugiyama S, Ozawa T. Mitochondrial DNA minicircles, lacking replication origins, exist in the cardiac muscle of a young normal subject. Biochem Biophys Res Commun 1995 Oct 24;215(3):952–60
Hayakawa M, Katsumata K, Yoneda M, Tanaka M, Sugiyama S, Ozawa T. Age-related extensive fragmentation of mitochondrial DNA into minicircles. Biochem Biophys Res Commun 1996 Sep 13;226(2):369–77
Hayakawa M, Morita T. [A case of rheumatoid arthritis with malignant lymphoma taking methotrexate] Ryumachi 1995 Aug;35(4):678–82 (23 ref.) (Eng. Abstr.) **(Jpn)**
Hayakawa M see **Ara-Iwata F**
Hayakawa M see **Asano M**
Hayakawa M see **Enari M**
Hayakawa M see **Fujiki K**
Hayakawa M see **Inokuma S**
Hayakawa M see **Ishizaki T**
Hayakawa M see **Kaburaki J**
Hayakawa M see **Kawano H**
Hayakawa M see **Kimura F**
Hayakawa M see **Miyakawa S**
Hayakawa M see **Mori T**
Hayakawa M see **Nicolas MG**
Hayakawa M see **Nishimura H**
Hayakawa M see **Nosaka S**
Hayakawa M see **Sakai T**
Hayakawa M see **Sakuma H**
Hayakawa M see **Sano H**
Hayakawa M see **Sugiyama S**
Hayakawa M see **Takeuchi K**
Hayakawa M see **Tanaka M**
Hayakawa M see **Tori M**
Hayakawa M see **Tsuji A**
Hayakawa N see **Doke M**
Hayakawa N see **Hoshi M**
Hayakawa N see **Komatsu S**
Hayakawa N see **Mano T**
Hayakawa N see **Matsuura M**
Hayakawa N see **Mimura Y**
Hayakawa N see **Mokuno T**
Hayakawa N see **Nagino M**
Hayakawa N see **Tanimoto C**
Hayakawa R see **Kubo K**
Hayakawa S, Sato S, Yajima A. [High-dose chemotherapy (HDCT) with peripheral blood stem cell transplantation (PBSCT) in ovarian cancer patients with poor prognosis] Gan To Kagaku Ryoho 1995 Oct;22(12):1756–61 (13 ref.) (Eng. Abstr.) **(Jpn)**
Hayakawa S see **Fukui K**
Hayakawa S see **Kobayashi T**
Hayakawa S see **Yoshida K**
Hayakawa T, Kondo T, Naruse S, Kitagawa M. [Elastase] Nippon Rinsho 1995 Feb;53 Su Pt 1:326–8 (10 ref.) **(Jpn)**
Hayakawa T, Naruse S, Kitagawa M, Kondo T. [Macroamylase] Nippon Rinsho 1995 Feb;53 Su Pt 1:442–4 (13 ref.) **(Jpn)**
Hayakawa T, Naruse S, Kitagawa M, Nakae Y. [Serum trypsin] Nippon Rinsho 1995 Feb;53 Su Pt 1:314–6 (8 ref.) **(Jpn)**
Hayakawa T, Naruse S, Kondo T. [Serum amylase] Nippon Rinsho 1995 Feb;53 Su Pt 1:311–3 (7 ref.) **(Jpn)**
Hayakawa T, Shiraki T, Morimoto T, Shii K, Ikeda H. Pioglitazone improves insulin signaling defects in skeletal muscle from Wistar fatty (fa/fa) rats. Biochem Biophys Res Commun 1996 Jun 14;223(2):439–44
Hayakawa T, Terashima M, Kayukawa Y, Ohta T, Okada T. Changes in cerebral oxygenation and hemodynamics during obstructive sleep apneas. Chest 1996 Apr; 109(4):916–21
Hayakawa T see **Ebata M**
Hayakawa T see **Fujimoto N**
Hayakawa T see **Fukuoka M**
Hayakawa T see **Fukushima Y**
Hayakawa T see **González-Avila G**
Hayakawa T see **Goto H**
Hayakawa T see **Hasegawa N**
Hayakawa T see **Hashimoto K**
Hayakawa T see **Hashimoto Y**
Hayakawa T see **Higuchi M**
Hayakawa T see **Hoshino M**
Hayakawa T see **Ikuta N**
Hayakawa T see **Isaka T**
Hayakawa T see **Ito M**
Hayakawa T see **Itoh A**
Hayakawa T see **Izumoto S**
Hayakawa T see **Kanamori S**
Hayakawa T see **Kawasaki N**
Hayakawa T see **Kohmura E**
Hayakawa T see **Kumura E**
Hayakawa T see **Li H**
Hayakawa T see **Maeda Y**
Hayakawa T see **Masana Y**
Hayakawa T see **Matsuki H**
Hayakawa T see **Miyao Y**
Hayakawa T see **Moriuchi S**
Hayakawa T see **Nakagawa H**
Hayakawa T see **Nakata H**
Hayakawa T see **Ohara H**
Hayakawa T see **Okumura K**
Hayakawa T see **Sakaki T**
Hayakawa T see **Sannoumaru Y**
Hayakawa T see **Sato M**
Hayakawa T see **Shimizu K**
Hayakawa T see **Shrestha R**
Hayakawa T see **Taki T**
Hayakawa T see **Taneda M**
Hayakawa T see **Tanimoto T**
Hayakawa T see **Toyoda H**
Hayakawa T see **Tsukamoto Y**
Hayakawa T see **Uchida E**
Hayakawa T see **Uno H**
Hayakawa T see **Yamada N**
Hayakawa T see **Yamamoto H**
Hayakawa T see **Yamanaka K**
Hayakawa T see **Yuguchi T**
Hayakawa T see **Zheng JQ**
Hayakawa Y, Hayashi T, Hayashi T, Niiya K, Sakuragawa N. Selective activation of heparin cofactor II by a sulfated polysaccharide isolated from the leaves of Artemisia

princeps. Blood Coagul Fibrinolysis 1995 Oct;6(7):643–9

Hayakawa Y, Hirose M, Katsoka M. [Synthesis of oligodeoxyribonucleotides with modified internucleotide phosphate residues] Tanpakushitsu Kakusan Koso 1994 Jul; 40(10):1306–14 (33 ref.) **(Jpn)**

Hayakawa Y, Ohnishi A, Yamanaka A, Izumi S, Tomino S. Molecular cloning and characterization of cDNA for insect biogenic peptide, growth–blocking peptide. FEBS Lett 1995 Dec 4;376(3):185–9

Hayakawa Y, Sohda K, Seto H. Selective cytotoxicity of mycophenolic acid against transformed cells. J Antibiot (Tokyo) 1995 Oct;48(10):1182–4

Hayakawa Y, Sohda KY, Shin–Ya K, Hidaka T, Seto H. Anguinomycins C and D, new antitumor antibiotics with selective cytotoxicity against transformed cells. J Antibiot (Tokyo) 1995 Sep;48(9):954–61

Hayakawa Y, Tazawa S, Ishikawa T, Niiya K, Sakuragawa N. Transcriptional regulation of tissue– and urokinase–type plasminogen activator genes by thrombin in human fetal lung fibroblasts. Thromb Haemost 1995 Aug;74(2):704–10

Hayakawa Y see Harada T
Hayakawa Y see Kawaura Y
Hayakawa Y see Kolke C
Hayakawa Y see Kunigami T
Hayakawa Y see Niiya K
Hayakawa Y see Ohara K
Hayakawa Y see Ohkura M
Hayakawa Y see Ohnishi A
Hayakawa Y see Sakai T
Hayakawa Y see Shin–ya K
Hayakawa Y see Shinbo M

Hayaki J, Brownell KD. Behaviour change in practice: group approaches. Int J Obes Relat Metab Disord 1996 Feb;20 Suppl 1:S27–30 (18 ref.)

Hayakumo T see Azuma T
Hayakumo T see Sugahara E
Hayam G see Arieli R
Hayama E see Huang IJ
Hayama E see Motoji N
Hayama K see Hori H
Hayama M see Fukuzawa M
Hayama M see Nakamura T
Hayama N see Fujimori J
Hayama N see Saji M
Hayama S see Sakurai Y
Hayama T see Fukami T
Hayama T see Kitamura N
Hayama T see Koura T
Hayama T see Nishida Y
Hayama T see Shimada H
Hayama T see Uchihara T
Hayama T see Woo JT
Hayami M see Chen J
Hayami M see Igarashi T
Hayami M see Kuwata T
Hayami M see Miura T
Hayami M see Picchio GR
Hayami M see Sato A
Hayami M see Yamashita M

Hayami S, Adachi Y, Ishigooka M, Suzuki H, Sasagawa I, Kubota Y, Nakada T. Retroperitoneal cystic lymphangioma diagnosed by computerized tomography, magnetic resonance imaging and thin needle aspiration. Int Urol Nephrol 1996;28(1):21–6

Hayami S, Ishigooka M, Suzuki Y, Sasagawa I, Nakada T, Mitobe K. Pathological changes of traumatic dislocated testis. Urol Int 1996;56(2):129–32

Hayami S see Ishigooka M
Hayami S see Sasagawa I
Hayami T see Satoh M
Hayami T see Yamada Y
Hayami Y see Sugano N
Hayamizu F see Yamazaki Y

Hayamizu K, Naito K, Ito K. [Ultrasonography for traction injuries of the brachial plexus] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Oct; 55(12):873–7 (Eng. Abstr.) **(Jpn)**

Hayamizu K see Zeng D
Hayamizu TF see Ang HL
Hayamizu TF see Duester G
Hayamizu TF see Selleck MA

Hayani A, Suarez CR, Godwin JE, Blakemore C. Testing for Passovoy defect in children with prolonged activated partial thromboplastin time (APTT) [see comments] J Pediatr Hematol Oncol 1996 Aug;18(3):262–5. Comment in: J Pediatr Hematol Oncol 1996 Aug;18(3):247–8.

Hayani KC see Quinlan KP

Hayano J, Yasuma F, Okada A, Mukai S, Fujinami T. Respiratory sinus arrhythmia. A phenomenon improving pulmonary gas exchange and circulatory efficiency. Circulation 1996 Aug 15;94(4):842–7

Hayano J see Inoue K
Hayano J see Sakakibara M
Hayano J see Taylor JA

Hayano M, Nogawa K, Kido T, Kobayashi E, Honda R, Turitani I. Dose–response relationship between urinary cadmium concentration and beta2–microglobulinuria using logistic regression analysis. Arch Environ Health 1996 Mar–Apr;51(2):162–7

Hayano M see Isomoto S
Hayano M see Kido T

Hayano T, Hirose M, Kikuchi M. Protein disulfide isomerase mutant lacking its isomerase activity accelerates protein folding in the cell. FEBS Lett 1995 Dec 27;377(3):505–11

Hayano T, Kikuchi M. Molecular cloning of the cDNA encoding a novel protein disulfide isomerase–related protein (PDIR). FEBS Lett 1995 Sep 25;372(2–3):210–4

Hayano T, Kikuchi M. Cloning and sequencing of the cDNA encoding human P5. Gene 1995 Oct 27;164(2):377–8

Hayano T see Hachiya T
Hayano T see Koizumi T
Hayano T see Konno M
Hayano T see Suga K

Hayasaka A, Iida S, Ohto M. Serum concentrations of the pyridinoline cross–linked carboxy–terminal telopeptide of type I collagen in chronic liver disease. Clin Chim Acta 1995 Jun 30;238(1):85–90

Hayasaka H see Wakai S

Hayasaka K, Aburano T, Tanaka Y. MR imaging in alveolar echinococcosis of bone. Radiat Med 1995 Jul–Aug; 13(4):179–82

Hayasaka K see Hayashi S
Hayasaka K see Hirono H
Hayasaka K see Homma A
Hayasaka K see Horai S
Hayasaka K see Ikegami T
Hayasaka K see Moriya N
Hayasaka K see Oikawa S
Hayasaka K see Sawaishi Y
Hayasaka K see Weishaupt A
Hayasaka M see Hachiya T
Hayasaka M see Hanaoka M
Hayasaka M see Honda T
Hayasaka M see Kubo K
Hayasaka S see Amano T
Hayasaka S see Fujitani A
Hayasaka S see Kamiyama M
Hayasaka S see Kida Y
Hayasaka S see Kodama T
Hayasaka S see Kono T
Hayasaka S see Nakajima N
Hayasaka S see Noda S
Hayasaka S see Sun X
Hayasaka S see Yamamoto S

Hayasaka T, Hirose Y, Itoh T. [Reactive lymphoid hyperplasia (RLH) of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):326–8 (14 ref.) **(Jpn)**

Hayasaka T see Ohkawa S
Hayasaka Y see Fujita S
Hayasaka Y see Ishida H
Hayasaka Y see Sanaka T
Hayasaki K see Honda T
Hayasaki K see Murohara T
Hayasaki K see Ohishi F
Hayasaki R see Kobayashi I
Hayasaki Y see Hatakeyama S

Hayase K, Yokogoshi H. Insulin treatment affects brain protein synthesis rate in streptozotocin–induced diabetic rats. J Nutr 1995 Nov;125(11):2768–72

Hayase M see Kawasaki A
Hayase M see Kita T

Hayase N, Inagaki S, Abiko Y. Effects of photodegradation products of nifedipine: the nitroso–derivative relaxes contractions of the rat aortic strip induced by norepinephrine and other agonists. J Pharmacol Exp Ther 1995 Nov;275(2):813–21

Hayase N, Tomiyoshi K, Watanabe K, Horikoshi S, Shibasaki T, Ohye C. Positron emission tomography with 4–[18F]fluoro–L–m–tyrosine in MPTP–induced hemiparkinsonian monkeys. Ann Nucl Med 1995 Aug; 9(3):119–23

Hayase N, Uki J, Takeda F. Central neurocytoma with lipofuscin granules—case report. Neurol Med Chir (Tokyo) 1996 May;36(5):317–20

Hayase T, Matsumoto H, Ojima K, Matsubayashi K, Nakamura C, Abiru H, Fukui Y. Autopsy cases among patients with mental disorders: an unusual case of asphyxia caused by the iron roller of a garbage truck. J Forensic Sci 1995 Sep;40(5):896–9

Hayase T, Yamamoto K, Matsumoto H, Abiru H, Yamamoto Y, Ojima K, Matsubayashi K, Fukui Y. Death caused by undiagnosed acute pancreatitis. Nippon Hoigaku Zasshi 1996 Apr;50(2):87–91

Hayase T, Yamamoto Y, Yamamoto K, Fukui Y. Role of brain cocaethylene levels in combined cocaine–ethanol lethality in mice. Nihon Arukoru Yakubutsu Igakkai Zasshi 1996 Feb;31(1):95–109

Hayase T see Fukushima Y
Hayase T see Yamamoto K

Hayase Y, Uno F, Nii S. Ultrahigh–resolution scanning electron microscopy of MDCK cells infected with influenza viruses. J Electron Microsc (Tokyo) 1995 Oct; 44(5):281–8

Hayase Y see Amano S
Hayase Y see Kashiwakura I
Hayase Y see Katsoka H
Hayase Y see Sasahara M

Hayashi A, Furusawa S, Takayanagi M, Takasyanagi Y, Sasaki K. [Studies on reversing effect of multidrug resistance by dipyridamole. II. Inhibition of epirubicin efflux from resistant cells by dipyridamole and its pharmacological effect] Yakugaku Zasshi 1996 Mar;116(3):228–37 (Eng. Abstr.) **(Jpn)**

Hayashi A, Furusawa S, Takayanagi M, Takayanagi Y, Sasaki K. [Studies on reversing effect of multidrug resistance by dipyridamole. I. modulation of epirubicin–induced effects on cell proliferation and cell cycle by dipyridamole] Yakugaku Zasshi 1996 Mar;116(3):217–27 (Eng. Abstr.) **(Jpn)**

Hayashi A, Noda A. Does the cell wall skeleton from Bacille Calmette–Guérin directly induce interferon–gamma, independent of interleukin–12? Jpn J Clin Oncol 1996 Jun; 26(3):124–7

Hayashi A, Tatsumi K, Kato K, Sakuma T, Okada O, Kimura H, Kuriyama T. [Compliance with long–term home oxygen therapy] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Jan; 34(1):45–51 (Eng. Abstr.) **(Jpn)**

Hayashi A see Adachi M
Hayashi A see Fujisawa M
Hayashi A see Ishii K
Hayashi A see Itoh K
Hayashi A see Kajiwara N
Hayashi A see Kamei M
Hayashi A see Kano S
Hayashi A see Maeda M
Hayashi A see Nakamagoe K
Hayashi A see Sakagami K
Hayashi A see Saoshiro T
Hayashi A see Shichijo S
Hayashi A see Shirouzu K
Hayashi A see Tajima S
Hayashi A see Takamori S
Hayashi A see Watanabe M
Hayashi A see Yoshimura K

Hayashi C, Ueda H, Fukushima N, Katayama T, Misu Y. Protein kinase C inhibitor potentiates the agonist–induced GTPase activity in COS cell membranes expressing delta–opioid receptor. Brain Res Mol Brain Res 1995 Nov; 33(2):347–50

Hayashi C see Arakane K
Hayashi C see Ueda H

Hayashi E, Rikimaru K, Nagayama M. Simultaneous production of G– and M–CSF by an oral cancer cell line and the synergistic effects on associated leucocytosis. Eur J Cancer B Oral Oncol 1995 Sep;31B(5):323–7

Hayashi E see Inoue H
Hayashi E see Nagasaka S
Hayashi E see Rikimaru K
Hayashi E see Suzuki K
Hayashi F see Clark WR
Hayashi F see Hayashi H
Hayashi F see Hayashi K
Hayashi F see Iseki S
Hayashi F see Oshika T
Hayashi F see Sakka Y
Hayashi F see Tanaka H
Hayashi F see Torikai H
Hayashi F see Walsh CM

Hayashi H. Pyridoxal enzymes: mechanistic diversity and uniformity. J Biochem (Tokyo) 1995 Sep;118(3):463–73 (54 ref.)

Hayashi H. [To disclose to the patients the diagnosis and information about the likely course of amyotrophic lateral sclerosis] No To Shinkei 1996 May;48(5):409–15 (22 ref.) **(Jpn)**

Hayashi H, Hayashi K, Nakao F, Hayashi F. [Changes in axial length after scleral buckling surgery] Nippon Ganka Gakkai Zasshi 1996 Apr;100(4):302–6 (Eng. Abstr.) **(Jpn)**

Hayashi H, Inoue K, Aung T, Tun T, Echigo Y, Gu YJ, Shinohara S, Kaji H, Kato M, Imamura M, et al. Xenotransplantation of a novel B–cell line (MIN6) in mesh–reinforced polyvinyl alcohol hydrogel bag. Transplant Proc 1995 Dec;27(6):3358–61

Hayashi H, Inoue K, Aung T, Tun T, Wang WJ, Gu YJ, Shinohara S, Echigo Y, Kaji H, Kato M, Setoyama H, Kawakami Y, Imamura M, Morikawa N, Iwata H, Ikada Y, Miyazaki J. Prolongation of survival of a xenografted bioartificial pancreas with amesh–reinforced polyvinyl alcohol hydrogel bag employing a B–cell line (MIN6). Transplant Proc 1996 Apr;28(2):1097–8

Hayashi H, Inoue K, Aung T, Tun T, Wenjing W, Gu YJ, Shinohara S, Echigo Y, Kaji H, Setoyama H, Kawakami Y, Imamura M, Morikawa N, Iwata H, Ikada Y, Miyazaki J. Long survival of xenografted bioartificial pancreas with a mesh–reinforced polyvinyl alcohol hydrogel bag employing a B–cell line (MIN6). Transplant Proc 1996 Jun; 28(3):1428–9

Hayashi H, Inoue K, Mizuguchi H, Kagamiyama H. Analysis of the substrate–recognition mode of aromatic amino acid aminotransferase by combined use of quasisubstrates and site–directed mutagenesis: systematic hydroxy–group addition/deletion studies to probe the enzyme–substrate interactions. Biochemistry 1996 May 28;35(21):6754–61

Hayashi H, Ishizuka S. Chaotic responses of the hippocampal CA3 region to a mossy fiber stimulation in vitro. Brain Res 1995 Jul 24;686(2):194–206

Hayashi H, Kaneko M, Terada H. [Reality in analysis of calcium ion concentration in single cell] Nippon Seirigaku Zasshi 1995;57(11):441–50 (25 ref.) **(Jpn)**

Hayashi H, Kawamata H, Takagi R, Kumazaki T. [Late phase contrast enhanced–CT analysis of thrombosed type aortic dissection] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Oct;55(12):845–54 (Eng. Abstr.) **(Jpn)**

Hayashi H, Kobayashi H, Kumazaki T, Goto Y. [Virtual CT endoscopy "Cruising Eye View": development and clinical applications] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Feb;56(3):135–6 (Eng. Abstr.) **(Jpn)**

Hayashi H, Kono K, Takagishi T. Temperature-controlled release property of phospholipid vesicles bearing a thermo-sensitive polymer. Biochim Biophys Acta 1996 Apr 3;1280(1):127–34

Hayashi H, Matsuda K, Yoshitsugu N, Sato H. Physical fitness and cardiopulmonary baroreflex to passive head-up tilt. Appl Human Sci 1995 Jul;14(4):167–76

Hayashi H, Nio Y, Kawabata K, Araya S, Imamura M. Cis-diamminedichloroplatinum(II) augments expression of tumor-associated antigens on human gastric cancer cell line KATO-3 and increases susceptibility and binding of tumor cells to various cytotoxic effector cells. J Surg Oncol 1996 Jul;62(3):162–70

Hayashi H, Nishiyama K, Majima M, Katori M, Saigenji K. Role of endogenous substance P in ethanol-induced mucosal damage in the rat stomach. J Gastroenterol 1996 Jun;31(3):314–22

Hayashi H, Sugio K, Matsumata T, Adachi E, Takenaka K, Sugimachi K. The clinical significance of p53 gene mutation in hepatocellular carcinomas from Japan. Hepatology 1995 Dec;22(6):1702–7

Hayashi H, Terada H, McDonald TF. Electrical heterogeneity and conduction block in reoxygenated guinea pig papillary muscles. Jpn Heart J 1996 May;37(3):383–91

Hayashi H see Abe K
Hayashi H see Agetsuma H
Hayashi H see Akama K
Hayashi H see Ando A
Hayashi H see Ba-Thein W
Hayashi H see Deshnium P
Hayashi H see Fukui H
Hayashi H see Hayashi K
Hayashi H see Hida S
Hayashi H see Hiraoka Y
Hayashi H see Honma K
Hayashi H see Hosono M
Hayashi H see Ikuma M
Hayashi H see Inoue K
Hayashi H see Ishii K
Hayashi H see Itoh K
Hayashi H see Itoh S
Hayashi H see Kato S
Hayashi H see Katoh H
Hayashi H see Kitamura H
Hayashi H see Kobayashi T
Hayashi H see Matsushita K
Hayashi H see Miyauchi A
Hayashi H see Mori Y
Hayashi H see Nagano Y
Hayashi H see Nishikawa A
Hayashi H see Nittoh T
Hayashi H see Oka M
Hayashi H see Okayama T
Hayashi H see Okuda K
Hayashi H see Oyama Y
Hayashi H see Saito T
Hayashi H see Sano H
Hayashi H see Sawada K
Hayashi H see Sawamura H
Hayashi H see Shimizu T
Hayashi H see Sugimoto H
Hayashi H see Takahashi M
Hayashi H see Takei Y
Hayashi H see Takiguchi Y
Hayashi H see Tanabe O
Hayashi H see Todaka M
Hayashi H see Tomita Y
Hayashi H see Toyoda F
Hayashi H see Verma AK
Hayashi H see Wang L
Hayashi H see Wang WJ
Hayashi H see Watanabe H
Hayashi H see Yamaguchi T
Hayashi H see Yamanaka K
Hayashi H see Yang D
Hayashi H see Yasuda K
Hayashi H see Yokota M
Hayashi H see Yokoyama K

Hayashi I, Makuuchi H, Naruse Y, Kobayashi T, Yamamoto T, Hariya A, Maruno H, Murata H. [The clinical value of MIBG myocardial spect before and after CABG—comparison with TI myocardial spect] Nippon Kyobu Geka Gakkai Zasshi 1995 Sep;43(9):1670–4 (Eng. Abstr.) **(Jpn)**

Hayashi I see Fujiwara M
Hayashi I see Konishi N
Hayashi I see Oriuchi N

Hayashi J. [Changes in the acetabular roof produced by Chiari pelvic osteotomy] Nippon Seikeigeka Gakkai Zasshi 1995 Nov;69(11):1126–35 (Eng. Abstr.) **(Jpn)**

Hayashi J, Eguchi S, Miyamura H, Moro H. Fringed valve prosthesis for aortic root abscess. Ann Thorac Surg 1996 Jul;62(1):262–4

Hayashi J, Iriki M, Hata Y, Ogawa T, Fukazawa T, Kanizawa N, Matsuse K, Hakamata Y, Wakatsuki Y, Murakawa K. [University education in geriatrics. Opinions of teaching staff on undergraduate education in gerontology and geriatric medicine] Nippon Ronen Igakkai Zasshi 1996 May;33(5):384–92 (Eng. Abstr.) **(Jpn)**

Hayashi J, Ishida N, Sato H, Hata Y, Saito T. Effect of beraprost, a stable prostacyclin analogue, on red blood cell deformability impairment in the presence of hypercholesterolemia in rabbits. J Cardiovasc Pharmacol 1996 Apr;27(4):527–31

Hayashi J, Ohzeki H, Tsuchida S, Fujita Y, Tatebe S, Namura O, Eguchi S, Iwafuchi M. Surgery for cavoatrial extension of malignant tumors. Thorac Cardiovasc Surg 1995 Jun; 43(3):161–4

Hayashi J, Okazaki H, Nakazawa S, Watanabe H, Miyamura H, Eguchi S. Right ventricular systolic performance before and after surgery for tricuspid regurgitation associated with mitral stenosis. Jpn Circ J 1996 Feb;60(2):96–101

Hayashi J, Saito T, Sato H, Kuroiwa Y, Aizawa K. Direct visualization of atherosclerosis in small coronary arteries using the epifluorescence stereoscope. Cardiovasc Res 1995 Nov;30(5):775–80

Hayashi J, Yoshimura E, Kishihara Y, Yamaji K, Etoh Y, Ikematsu H, Kashiwagi S. Hepatitis C virus RNA levels determined by branched DNA probe assay correlated with levels assessed using competitive PCR. Am J Gastroenterol 1996 Feb;91(2):314–8

Hayashi J see Hayashi M
Hayashi J see Hirata M
Hayashi J see Hiromura K
Hayashi J see Inoue K
Hayashi J see Ishikawa I
Hayashi J see Kaneko M
Hayashi J see Kawakami Y
Hayashi J see Kishihara Y
Hayashi J see Kurihara T
Hayashi J see Kuroki Y
Hayashi J see Moro H
Hayashi J see Nakashima K
Hayashi J see Pae Y
Hayashi J see Sawayama Y
Hayashi J see Takai D
Hayashi J see Yamamoto K
Hayashi J see Yamamoto T
Hayashi J see Yoshimura E
Hayashi JI see Huang X
Hayashi JT see Ramanujam PS

Hayashi K. Is a pulmonary sequestration supplied by the coronary artery? [letter; comment] Chest 1995 Dec; 108(6):1772. Comment on: Chest 1994 Sep;106(3):948–9.

Hayashi K. Role of tight junctions of polarized epithelial MDCK cells in the replication of herpes simplex virus type 1. J Med Virol 1995 Dec;47(4):323–9

Hayashi K. [Problems in PCR] Tanpakushitsu Kakusan Koso 1996 Apr;41(5):510–3 (7 ref.) **(Jpn)**

Hayashi K. [Biochemical studies on functional proteins in the brain nervous system. Neurobiochemical studies on nerve growth factor] Yakugaku Zasshi 1996 Apr; 116(4):286–308 (120 ref.) (Eng. Abstr.) **(Jpn)**

Hayashi K, Dombou M, Sekiya M, Nakajima H, Fujita T, Nakayama M. Thermorubin and 2-hydroxyphenyl acetic acid, aldose reductase inhibitors. J Antibiot (Tokyo) 1995 Nov;48(11):1345–6

Hayashi K, Hama R. Evaluation of oral anti-allergic drugs in Japan [letter] Lancet 1996 Feb 17;347(8999):477

Hayashi K, Hayashi H, Hayashi F. Topographic analysis of the changes in corneal shape due to aging. Cornea 1995 Sep;14(5):527–32

Hayashi K, Hayashi R, Maruyama K, Yanagisawa N. Histopathologic and MRI findings in hypokalemic myopathy induced by glycyrrhizin. Acta Neurol Scand 1995 Aug;92(2):127–31

Hayashi K, Hayashi T, Ujita K, Takaishi Y. Characterization of antiviral activity of a sesquiterpene, triptofordin C-2. J Antimicrob Chemother 1996 Apr;37(4):759–68

Hayashi K, Izu H, Oda K, Fukuhara K, Matsuo M, Takano R, Hara S. The primary structure of pepstatin-insensitive carboxyl proteinase produced by Pseudomonas sp. No. 101. J Biochem (Tokyo) 1995 Oct;118(4):738–44

Hayashi K, Koirala TR, Ino H, Chen HL, Ohara N, Teramoto N, Yoshino T, Takahashi K, Yamada M, Nii S, et al. Malignant lymphoma induction in rabbits by intravenous inoculation of Epstein-Barr-virus-related herpesvirus from HTLV-II-transformed cynomolgus leukocyte cell line (Si-IIA). Int J Cancer 1995 Dec 11;63(6):872–80

Hayashi K, Kuga Y, Nomura S, Okura Y, Tanaka K, Yasunobu Y, Nomura K, Shingu T, Kuwashima J, Kajiyama G. Inhibition of lipid hydroperoxidation of low density lipoprotein by the Ca(2+)-channel and alpha 1-adrenoceptor antagonist monatepil maleate. Arzneimittelforschung 1996 Apr;46(4):378–81

Hayashi K, Markel MD, Thabit G 3rd, Bogdanske JJ, Thielke RJ. The effect of nonablative laser energy on joint capsular properties. An in vitro mechanical study using a rabbit model. Am J Sports Med 1995 Jul-Aug;23(4):482–7

Hayashi K, Nagahama T, Oka K, Epstein M, Saruta T. Disparate effects of calcium antagonists on renal microcirculation. Hypertens Res 1996 Mar;19(1):31–6

Hayashi K, Nishikawa M, Aramori I, Kiyoto S, Okuhara M. Tachykinin antagonists screening from microbial origin. J Antibiot (Tokyo) 1996 Jan;49(1):110–2

Hayashi K, Ogawa Y, Sakamoto I, Matsuoka Y, Matsunaga N. Case report: imaging of Takayasu arteritis in the acute stage. Br J Radiol 1996 Feb;69(818):189–91

Hayashi K, Suwa Y, Shimomura Y, Ohashi Y. Pathogenesis of ocular cytomegalovirus infection in the immunocompromised host. J Med Virol 1995 Dec; 47(4):364–9

Hayashi K, Teramoto N, Akagi T, Sasaki Y, Suzuki T. In situ detection of Epstein-Barr virus in the gastric glands with intestinal metaplasia [letter] Am J Gastroenterol 1996 Jul;91(7):1481

Hayashi K see Arakawa K
Hayashi K see Benedetti E
Hayashi K see Bujo H
Hayashi K see Fujii Y
Hayashi K see Fukuda T
Hayashi K see Hashimoto Y
Hayashi K see Hattori A
Hayashi K see Hattori A
Hayashi K see Hayashi H
Hayashi K see Higuchi K
Hayashi K see Hirai M
Hayashi K see Hirota M
Hayashi K see Höger TA
Hayashi K see Ido M
Hayashi K see Ishihara M
Hayashi K see Isomoto I
Hayashi K see Izumi M
Hayashi K see Kariya N
Hayashi K see Kawahara Y
Hayashi K see Kawano T
Hayashi K see Kawasaki S
Hayashi K see Keira M
Hayashi K see Kobayashi A
Hayashi K see Kobayashi D
Hayashi K see Kobayashi S
Hayashi K see Koga H
Hayashi K see Kogure K
Hayashi K see Kondoh T
Hayashi K see Kurokawa J
Hayashi K see Kurushima H
Hayashi K see Majima T
Hayashi K see Markel MD
Hayashi K see Matsumoto T
Hayashi K see Matsuzoe D
Hayashi K see Miyagawa S
Hayashi K see Mori M
Hayashi K see Naiki T
Hayashi K see Nakagawa A
Hayashi K see Nakamura T
Hayashi K see Nakano H
Hayashi K see Nawa S
Hayashi K see Nishi O
Hayashi K see Nishimura H
Hayashi K see Nishiuchi R
Hayashi K see Nishizaka H
Hayashi K see Oguni H
Hayashi K see Ohishi A
Hayashi K see Ouchi A
Hayashi K see Pham TN
Hayashi K see Sai H
Hayashi K see Sai Y
Hayashi K see Saita K
Hayashi K see Sueyoshi E
Hayashi K see Sumi Y
Hayashi K see Takeda H
Hayashi K see Tamatsukuri S
Hayashi K see Tamura M
Hayashi K see Tanaka H
Hayashi K see Teramoto N
Hayashi K see Terashima M
Hayashi K see Toi M
Hayashi K see Tonoyama Y
Hayashi K see Tsujino A
Hayashi K see Tsurumi Y
Hayashi K see Uchita S
Hayashi K see Yamada M
Hayashi K see Yamaguchi T
Hayashi K see Yamamoto N
Hayashi K see Yamanishi H
Hayashi K see Yano H
Hayashi K see Yayama K
Hayashi KE see Sanchez JL

Hayashi M. [Analysis of the human acidic epididymal glycoprotein-like molecule: isolation of cDNA and tissue localization] Hokkaido Igaku Zasshi 1995 Sep;70(5):743–53 (Eng. Abstr.) **(Jpn)**

Hayashi M. [The effect of early treatment for children with cerebral palsy in cooperation with city health welfare offices] No To Hattatsu 1995 Nov;27(6):480–6 (Eng. Abstr.) **(Jpn)**

Hayashi M. [Cholecystitis] Ryoikibetsu Shokogun Shirizu 1996;(9):216–8 (5 ref.) **(Jpn)**

Hayashi M. [Chronic cholecystitis] Ryoikibetsu Shokogun Shirizu 1996;(9):228–30 (5 ref.) **(Jpn)**

Hayashi M. [Acute cholecystitis] Ryoikibetsu Shokogun Shirizu 1996;(9):206–9 (7 ref.) **(Jpn)**

Hayashi M, Hamano T, Ishikawa-Sakurai M, Miyamoto Y. Artificial cell-spreading of permeabilized BHK cells on fibronectin-coated substratum. Cell Struct Funct 1995 Oct; 20(5):311–7

Hayashi M, Ishimori K, Maeda A, Watanabe T, Arai S, Okui T. Radioresistant DNA synthesis in fibroblast cell lines

derived from LEC strain rats. Mutat Res 1996 Jun 10; 352(1–2):117–21

Hayashi M, Kida K, Yoshinaga J. Possible distinct pathogenesis in low responder myasthenia gravis: association of soluble interleukin-2 receptor with acetylcholine receptor antibody titre or abnormal thymus [letter] J Neurol Neurosurg Psychiatry 1996 Aug; 61(2):207–8

Hayashi M, Kim YP, Hiraoka H, Natori M, Takamatsu S, Kawakubo T, Masuma R, Komiyama K, Omura S. Macrosphelide, a novel inhibitor of cell–cell adhesion molecule. I. Taxonomy, fermentation, isolation and biological activities. J Antibiot (Tokyo) 1995 Dec; 48(12):1435–9

Hayashi M, Kozu H, Takei H. Maternal urinary free beta-subunit of human chorionic gonadotrophin: creatinine ratios and fetal chromosomal abnormalities in the second trimester of pregnancy. Br J Obstet Gynaecol 1996 Jun; 103(6):577–80

Hayashi M, Maeda A, Watanabe T, Hanaki K, Arai S, Nozaki S. Inhibition of mouse hepatitis virus multiplication by phosphorothioate analogues of oligodeoxynucleotides complementary to the leader RNA. J Vet Med Sci 1995 Dec;57(6):1081–3

Hayashi M, Martinez OM, Garcia-Kennedy R, So S, Esquivel CO, Krams SM. Expression of cytokines and immune mediators during chronic liver allograft rejection. Transplantation 1995 Dec 27;60(12):1533–8

Hayashi M, Matsuda O, Ishida Y, Kida K. Change of immunological parameters in the clinical course of a myasthenia gravis patient with chronic graft-versus-host disease. Acta Paediatr Jpn 1996 Apr;38(2):151–5

Hayashi M, Matsui O, Ueda K, Kadoya M, Yoshikawa J, Gabata T, Takashima T, Izumi R, Nakanuma Y. Imaging findings of mucinous type of cholangiocellular carcinoma. J Comput Assist Tomogr 1996 May–Jun;20(3):386–9

Hayashi M, Mizutani T, Ishida K, Maeda A, Watanabe T, Namioka S. In vivo and in vitro transcription of small mRNAs containing a leader sequence from mouse hepatitis virus strain JHM. Adv Exp Med Biol 1995;380:537–9

Hayashi M, Nakayama Y, Unemoto T. Existence of Na+-translocating NADH-quinone reductase in Haemophilus influenzae. FEBS Lett 1996 Mar 4; 381(3):174–6

Hayashi M, Nasa Y, Tanonaka K, Sasaki H, Miyake R, Hayashi J, Takeo S. The effects of long-term treatment with eicosapentaenoic acid and docosahexaenoic acid on hypoxia/reoxygenation injury of isolated cardiac cells in adult rats. J Mol Cell Cardiol 1995 Sep;27(9):2031–41

Hayashi M, Ohzeki H, Shimada H, Unemoto T. NADPH-specific quinone reductase is induced by 2-methylene-4-butyrolactone in Escherichia coli. Biochim Biophys Acta 1996 Feb 15;1273(2):165–70

Hayashi M, Onitsuka A. [Adenosquamous carcinoma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):405–7 (18 ref.) **(Jpn)**

Hayashi M, Takizawa S, Fukatsu N, Imamura I, Shimura K, Horii I. Male fertility in rats treated with etretinate for 4 weeks. J Toxicol Sci 1995 Aug;20(3):281–96

Hayashi M, Tomida M, Hozumi M, King IC, Sartorelli AC. Detection of in vivo differentiation of murine WEHI-3B D+ leukemia cells transfected with the lac-Z marker gene using two-color flow cytometry. Leuk Res 1996 Apr; 20(4):333–41

Hayashi M, Tsugeki R, Kondo M, Mori H, Nishimura M. Pumpkin hydroxypyruvate reductases with and without a putative C-terminal signal for targeting to microbodies may be produced by alternative splicing. Plant Mol Biol 1996 Jan;30(1):183–9

Hayashi M see Arai S
Hayashi M see Cacciarelli TV
Hayashi M see Enomoto Y
Hayashi M see Futamura N
Hayashi M see Hasegawa K
Hayashi M see Hasegawa Y
Hayashi M see Hirashima F
Hayashi M see Hoshi T
Hayashi M see Inomata M
Hayashi M see Inoue K
Hayashi M see Ishiguro T
Hayashi M see Isogai E
Hayashi M see Kaku Y
Hayashi M see Kanoh T
Hayashi M see Kato S
Hayashi M see Kawai K
Hayashi M see Kikuno T
Hayashi M see Kinoshita A
Hayashi M see Komiyama K
Hayashi M see Krams SM
Hayashi M see Maeda A
Hayashi M see Mäki-Paakkanen J
Hayashi M see Matsuda T
Hayashi M see Minowa M
Hayashi M see Murakami T
Hayashi M see Nakamoto T
Hayashi M see Nakamura M
Hayashi M see Odaka K
Hayashi M see Ogawa K
Hayashi M see Oguro T
Hayashi M see Ohashi Y
Hayashi M see Okamoto M
Hayashi M see Ono T
Hayashi M see Ramphal JY
Hayashi M see Sawai T
Hayashi M see Seyama Y
Hayashi M see Shimizu T
Hayashi M see Shiomi K
Hayashi M see Sofuni T
Hayashi M see Suzuki T
Hayashi M see Takahashi R
Hayashi M see Takakura Y
Hayashi M see Takamatsu S
Hayashi M see Tojimbara T
Hayashi M see Tomita M
Hayashi M see Toris CB
Hayashi M see Tsugane S
Hayashi M see Tsurumachi T
Hayashi M see Waragai M
Hayashi M see Yamada-Mouri N
Hayashi M see Yamaguchi K
Hayashi M see Zhang LS

Hayashi N. [Emergence of cooperation in one-short prisoner's dilemmas and the role of trust] Shinrigaku Kenkyu 1995 Aug;66(3):184–90 (Eng. Abstr.) **(Jpn)**

Hayashi N, Endo S, Kurimoto M, Nishijo H, Ono T, Takaku A. Functional image-guided neurosurgical simulation system using computerized three-dimensional graphics and dipole tracing. Neurosurgery 1995 Oct;37(4):694–703

Hayashi N, Hasegawa K, Komine A, Tanaka Y, McLachlan JA, Barrett JC, Tsutsui T. Estrogen-induced cell transformation and DNA adduct formation in cultured Syrian hamster embryo cells. Mol Carcinog 1996 Jul; 16(3):149–56

Hayashi N, Kamada T. [Mechanism of liver cell injury in type C hepatitis] Tanpakushitsu Kakusan Koso 1996 Apr; 41(4):362–5 (11 ref.) **(Jpn)**

Hayashi N, Nishijo H, Ono T, Endo S, Tabuchi E. Generators of somatosensory evoked potentials investigated by dipole tracing in the monkey. Neuroscience 1995 Sep;68(2):323–38

Hayashi N, Suwa T, Kimura F, Okuno A, Ishizuka M, Kakizaki S, Kawakami H. Radiographic diagnosis and surgical repair of a sciatic hernia: report of a case. Surg Today 1995;25(12):1066–8 (11 ref.)

Hayashi N, Suzuki R, Yamamoto N. Parental perceptions of borderline personality disorders in video-recorded interviews. Psychiatry Clin Neurosci 1995 Mar;49(1):35–7

Hayashi N, Takehara K, Soma Y. Differential chemotactic responses mediated by platelet-derived growth factor alpha- and beta-receptors. Arch Biochem Biophys 1995 Oct 1;322(2):423–8

Hayashi N see Adachi T
Hayashi N see Baba R
Hayashi N see Chihara J
Hayashi N see Emura I
Hayashi N see Fujikura T
Hayashi N see Hagiwara H
Hayashi N see Hashimoto E
Hayashi N see Hirashima Y
Hayashi N see Horimoto M
Hayashi N see Ikeda M
Hayashi N see Ishiguro N
Hayashi N see Kanazawa Y
Hayashi N see Kanto T
Hayashi N see Kato J
Hayashi N see Kawanishi Y
Hayashi N see Kinbara H
Hayashi N see Komiyama K
Hayashi N see Kuzushita N
Hayashi N see Matsushima S
Hayashi N see Mita E
Hayashi N see Miyoshi E
Hayashi N see Mochizuki K
Hayashi N see Mori K
Hayashi N see Murakumo Y
Hayashi N see Naito M
Hayashi N see Noda K
Hayashi N see Ohkawa K
Hayashi N see Omae A
Hayashi N see Saeki H
Hayashi N see Saito A
Hayashi N see Sakamoto K
Hayashi N see Shimizu T
Hayashi N see Shimoyama Y
Hayashi N see Sueyoshi E
Hayashi N see Sugai S
Hayashi N see Suzuki K
Hayashi N see Takehara T
Hayashi N see Torii N
Hayashi N see Ueda A
Hayashi N see Yamamoto M
Hayashi N see Yamashita A
Hayashi N see Yuki N
Hayashi O see Takahashi S

Hayashi R. [A factor to enhance HIV replication in serum bearing a resemblance to membranes of Acholeplasma laidlawii] Kansenshogaku Zasshi 1995 Dec;69(12):1389–95 (Eng. Abstr.) **(Jpn)**

Hayashi R see Goodwin TM
Hayashi R see Hayashi K
Hayashi R see Ichikawa Y
Hayashi R see Jung G
Hayashi R see Matsuura K
Hayashi R see Oakley D
Hayashi R see Ogawa S
Hayashi RH see Yeo S

Hayashi S. A Cdc2 dependent checkpoint maintains diploidy in Drosophila. Development 1996 Apr;122(4):1051–8

Hayashi S. [High risk group for evolution of hepatocellular carcinoma from HCV related liver cirrhosis] Nippon Rinsho 1995 Sep;53 Suppl:736–9 **(Jpn)**

Hayashi S, Akiba E. Nuclear spin-lattice relaxation mechanisms in kaolinite confirmed by magic-angle spinning. Solid State Nucl Magn Reson 1995 Aug; 4(6):331–40

Hayashi S, Chan CC, Gazzinelli R, Roberge FG. Contribution of nitric oxide to the host parasite equilibrium in toxoplasmosis. J Immunol 1996 Feb 15;156(4):1476–81

Hayashi S, Chan CC, Gazzinelli RT, Pham NT, Cheung MK, Roberge FG. Protective role of nitric oxide in ocular toxoplasmosis. Br J Ophthalmol 1996 Jul;80(7):644–8

Hayashi S, Hashimoto S, Kitamura N, Hanazawa S, Horie T. Retinoic acid regulates differentially the expression of IL-1 beta and IL-1 receptor antagonist (IL-1ra) in PMA-activated human monocytes. Biochem Biophys Res Commun 1996 Jul 16;224(2):574–8

Hayashi S, Hayasaka K, Takenaka O, Horai S. Molecular phylogeny of gibbons inferred from mitochondrial DNA sequences: preliminary report. J Mol Evol 1995 Sep; 41(3):359–65

Hayashi S, Ito K, Kogure T, Shimada M, Tsubuku M, Kaneko I, Kusama K. Clinical evaluation of congenital muscular torticollis by using MR imaging. Nippon Igaku Hoshasen Gakkai Zasshi 1995 Nov; 55(14):957–60

Hayashi S, Ito K, Shimada M, Tsubuku M, Kaneko I, Kogure T, Kusama K, Nanba T, Senoh A, Tsuchida S. Dynamic MRI with slow injection of contrast material for the diagnosis of pituitary adenoma. Radiat Med 1995 Jul–Aug; 13(4):167–70

Hayashi S, Katayama A, Masataka N, Nagasaka T, Kozima T, Yokoyama I, Takagi H. Split liver transplantation in pigs with reconstruction of the inferior vena cava. Transplant Proc 1996 Jun;28(3):1798

Hayashi S, Katayama A, Nagasaka T, Negita M, Yokoyama I, Takagi H. Tissue distribution of Gal alpha(1,3)Gal epitope in heart, kidney, and liver of pig and mouse. Transplant Proc 1996 Feb;28(1):216

Hayashi S, Katayama A, Negita M, Yasutomi M, Yokoyama I, Takagi H. Application of a vena cava allograft in split liver transplantation in pigs. Transplant Proc 1996 Feb; 28(1):330

Hayashi S, Kozima T, Namii Y, Nagasaka T, Katayama A, Negita M, Yokoyama I, Takagi H. Possibility of gene transfer to the xenogeneic liver of guinea pig and pig using adenoviral vector. Transplant Proc 1996 Jun;28(3):1440

Hayashi S, Kozima T, Namii Y, Negita M, Yokoyama I, Takagi H. Genetic engineering targeted to donor organs using adenoviral vector. Transplant Proc 1996 Feb; 28(1):215

Hayashi S, Miharu N, Okamoto E, Samura O, Hara T, Ohama K. Detection of chromosomal abnormalities in uterine leiomyoma using conventional cytogenetic method and interphase fluorescence in situ hybridization. Cancer Genet Cytogenet 1996 Jul 15;89(2):98–104

Hayashi S, Morishita R, Higaki J, Aoki M, Moriguchi A, Kida I, Yoshiki S, Matsumoto K, Nakamura T, Kaneda Y, Ogihara T. Autocrine-paracrine effects of overexpression of hepatocyte growth factor gene on growth of endothelial cells. Biochem Biophys Res Commun 1996 Mar 27; 220(3):539–45

Hayashi S, Murakami Y, Matsufuji S. Ornithine decarboxylase antizyme: a novel type of regulatory protein. Trends Biochem Sci 1996 Jan;21(1):27–30 (47 ref.)

Hayashi S, Nagasaka T, Namii Y, Katayama A, Kozima T, Kobayashi T, Negita M, Yokoyama I, Saito I, Takagi H. Effect of antisense ribozyme to pig alpha (1,3) galactosyl transferase gene on the expression of Gal alpha (1,3)Gal epitope. Transplant Proc 1996 Apr;28(2):628

Hayashi S, Nagasaka T, Namii Y, Katayama A, Kozima T, Kobayashi T, Yokoyama I, Takagi H. Protection of guinea pig cells transfected with the 512 gene for complement dependent cytolysis in rats. Transplant Proc 1996 Apr; 28(2):592

Hayashi S, Saeki S, Tanaka T, Shibayama T, Ohtake H, Tanaka S. [The clinical difference of HCV-related hepatocellular carcinoma and HBV-related hepatocellular carcinoma] Nippon Rinsho 1995 Sep;53 Suppl:770–6 **(Jpn)**

Hayashi S, Takahashi H, Shimura T, Nakazawa S. [A case of multiple cerebral aneurysm which showed rapid growth caused by left atrial myxoma] No Shinkei Geka 1995 Nov; 23(11):977–80 (Eng. Abstr.) **(Jpn)**

Hayashi S, Umemura S, Ashino K, Hirawa N, Toya Y, Abe Y, Ishii M. Alpha 1-adrenergic receptors in cardiac ventricles of Dahl rats. Am J Hypertens 1995 Aug; 8(8):850–4

Hayashi S, Wakizaka A. Urinary protein C inhibitor binding region in the A alpha-chain of human fibrinogen. Blood Coagul Fibrinolysis 1995 Jul;6(5):382–7

Hayashi S see Bai TR
Hayashi S see Chen H
Hayashi S see Fuse N
Hayashi S see Fushimi R
Hayashi S see Hirsoka M
Hayashi S see Inoue HK

Hayashi S see **Ishimoto S**
Hayashi S see **Ito K**
Hayashi S see **Itoh A**
Hayashi S see **Jibril N**
Hayashi S see **Kawajiri K**
Hayashi S see **Kimura S**
Hayashi S see **Kitagaki K**
Hayashi S see **Koike C**
Hayashi S see **Komatsu M**
Hayashi S see **Masaki N**
Hayashi S see **Matsukawa M**
Hayashi S see **Miyamoto T**
Hayashi S see **Miyazaki M**
Hayashi S see **Morishita R**
Hayashi S see **Murakami Y**
Hayashi S see **Muratake T**
Hayashi S see **Nakachi K**
Hayashi S see **Nakamura Y**
Hayashi S see **Namii Y**
Hayashi S see **Negita M**
Hayashi S see **Ogasawara H**
Hayashi S see **Ohtsuka S**
Hayashi S see **Orii KE**
Hayashi S see **Orikasa C**
Hayashi S see **Otobe Y**
Hayashi S see **Sato T**
Hayashi S see **Seitz B**
Hayashi S see **Seyama Y**
Hayashi S see **Sudo T**
Hayashi S see **Sugiyama H**
Hayashi S see **Takauchi S**
Hayashi S see **Takeuchi E**
Hayashi S see **Tanaka N**
Hayashi S see **Tanaka Y**
Hayashi S see **Toyoda K**
Hayashi S see **Tsubuku M**
Hayashi S see **Tsuruo Y**
Hayashi S see **Uchida K**
Hayashi S see **Uemura T**
Hayashi S see **Vitalis TZ**
Hayashi S see **Whitcup SM**
Hayashi S see **Yasuhara K**
Hayashi S see **Yasumoto R**
Hayashi S see **Yokota K**
Hayashi S see **Yokota T**
Hayashi S see **Yokoyama I**
Hayashi S see **Yoshida M**
Hayashi S see **Zuccolilli GO**

Hayashi T. [Sorbitol] Nippon Rinsho 1995 Feb;53 Su Pt 1:540–2 (11 ref.) **(Jpn)**

Hayashi T, Abe E, Jasin HE. Fibronectin synthesis in superficial and deep layers of normal articular cartilage. Arthritis Rheum 1996 Apr;39(4):567–73

Hayashi T, Fukuto JM, Ignarro LJ, Chaudhuri G. Gender differences in atherosclerosis: possible role of nitric oxide. J Cardiovasc Pharmacol 1995 Nov;26(5):792–802

Hayashi T, Honda H, Kaneko K, Fukuya T, Tateshi Y, Ro T, Matsumata T, Adachi E, Masuda K. Hepatocellular carcinoma with pyrexia: report of a case. Radiat Med 1995 May–Jun;13(3):133–6

Hayashi T, Honda H, Yasumori K, Kawashima A, Kaneko K, Fukuya T, Tateshi Y, Ro T, Masuda K. [Selective intra-arterial injection of calcium for localization of insulinomas: proposed new criteria] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Nov; 55(14):952–6 (Eng. Abstr.) **(Jpn)**

Hayashi T, Inoue H, Kato M, Udaka S, Takahashi K. Expression and secretion of recombinant aspartic proteinases by Bacillus brevis. Adv Exp Med Biol 1995; 362:589–96

Hayashi T, Iwashige H, Maruo T. Quantitative analysis of electromyogram interference pattern in extraocular muscle. Jpn J Ophthalmol 1995;39(3):260–4

Hayashi T, Kagaya A, Takebayashi M, Shimizu M, Uchitomi Y, Motohashi N, Yamawaki S. Modulation by sigma ligands of intracellular free Ca++ mobilization by N-methyl-D-aspartate in primary culture of rat frontal cortical neurons. J Pharmacol Exp Ther 1995 Oct; 275(1):207–14

Hayashi T, Kameyama Y, Shirachi T. Long-term treatment with dimethylthiourea inhibits the development of autoimmune disease in NZB x NZWF1 mice. J Comp Pathol 1995 May;112(4):423–8

Hayashi T, Kawakami N, Kondo N, Agata H, Fukutomi O, Shimizu H, Orii T. Prevalence of and risk factors for allergic diseases: comparison of two cities in Japan. Ann Allergy Asthma Immunol 1995 Dec;75(6 Pt 1):525–9

Hayashi T, Nishioka J, Suzuki K. Molecular mechanism of the dysfunction of protein S(Tokushima) (Lys155—>Glu) for the regulation of the blood coagulation system. Biochim Biophys Acta 1995 Dec 12;1272(3):159–67

Hayashi T, Ogura T, Takagishi Y. New evaluation method for in vitro/in vivo correlation of enteric-coated multiple unit dosage forms. Pharm Res 1995 Sep;12(9):1333–7

Hayashi T, Okamoto M, Yoshimasa Y, Inoue G, Yamada K, Kono S, Shigemoto M, Suga J, Kuzuya H, Nakao K. Insulin-induced activation of phosphoinositide 3-kinase in Fao cells. Diabetologia 1996 May;39(5):515–22

Hayashi T, Onodera J, Nagata T, Mochizuki H, Itoyama Y. [A case of biopsy-proven sarcoid meningoencephalitis presented with hallucination, nominal aphasia and dementia] Rinsho Shinkeigaku 1995 Sep;35(9):1008–11 (Eng. Abstr.) **(Jpn)**

Hayashi T, Poronnik P, Young JA, Cook DI. The ACh-evoked, Ca2+-activated whole-cell K+ current in mouse mandibular secretory cells. Whole-cell and fluorescence studies. J Membr Biol 1996 Aug;152(3):253–9

Hayashi T, Ro S, Kamogawa A, Kobayashi Y, Suzuki Y, Imai M, Okuse C, Ozaki M, Iwabuchi S, Murayama M. [Changes in plasma tissue plasminogen activator (t-PA) and plasminogen activator inhibitor 1 (PAI-1) by the interferon treatment for chronic hepatitis C] Rinsho Byori 1995 Sep; 43(9):948–52 (Eng. Abstr.) **(Jpn)**

Hayashi T, Shibamoto T, Yamaguchi Y, Wang HG, Tanaka S. Suppression of sympathetic nervous system is involved in hypotension and bradycardia during hemofiltration in anesthetized dogs. Can J Physiol Pharmacol 1995 Oct; 73(10):1495–501

Hayashi T, Suzuki K. [Protein C] Nippon Rinsho 1995 Mar; 53 Su Pt 2:112–6 (17 ref.) **(Jpn)**

Hayashi T, Suzuki K. [Protein S] Nippon Rinsho 1995 Mar; 53 Su Pt 2:117–21 (18 ref.) **(Jpn)**

Hayashi T, Ware J, Nilya K, Sakuragawa N. Isolated recombinant domain of von Willebrand factor displaying increased sensitivity to ristocetin. Am J Hematol 1996 Aug; 52(4):248–53

Hayashi T, Yamabe H, Haga H, Akasaka T, Kadowaki N, Ohno H, Okuma M, Fukuhara S. Synchronous presentation of Epstein-Barr virus-associated Hodgkin's disease and adult T-cell leukemia/lymphoma (ATLL) in a patient from an endemic area of ATLL. Int J Hematol 1995 Jun; 61(4):215–22

Hayashi T, Yamada K, Esaki T, Kuzuya M, Satake S, Ishikawa T, Hidaka H, Iguchi A. Estrogen increases endothelial nitric oxide by a receptor-mediated system. Biochem Biophys Res Commun 1995 Sep 25;214(3):847–55

Hayashi T, Yamamoto S, Onodera T. Prevention of reovirus type 2-induced diabetes-like syndrome in DBA/1 suckling mice by treatment with antibodies against intercellular adhesion molecule-1 and lymphocyte function-associated antigen-1. Int J Exp Pathol 1995 Dec;76(6):403–9

Hayashi T, Yasuo M, Amano T. [Mixed lymphocyte reaction among goat strains fixed by DRB/DQB haplotype in the MHC class II region] Exp Anim 1995 Oct;43(5):725–30 (Eng. Abstr.) **(Jpn)**

Hayashi T, Young JA, Cook DI. The Ach-evoked Ca2+-activated K+ current in mouse mandibular secretory cells. Single channel studies. J Membr Biol 1996 May;151(1):19–27

Hayashi T see **Abe K**
Hayashi T see **Abe T**
Hayashi T see **Amano S**
Hayashi T see **amano T**
Hayashi T see **Anegawa S**
Hayashi T see **Fan K**
Hayashi T see **Fujii T**
Hayashi T see **Fujimoto K**
Hayashi T see **Fujito T**
Hayashi T see **Fukuya T**
Hayashi T see **Goto S**
Hayashi T see **Guinee D Jr**
Hayashi T see **Hashimoto N**
Hayashi T see **Hayakawa Y**
Hayashi T see **Hayashi K**
Hayashi T see **Hirata K**
Hayashi T see **Hohashi N**
Hayashi T see **Honda H**
Hayashi T see **Ichiyama T**
Hayashi T see **Inoue H**
Hayashi T see **Ishibe T**
Hayashi T see **Itoh K**
Hayashi T see **Iwabuchi S**
Hayashi T see **Iwata M**
Hayashi T see **Iwata R**
Hayashi T see **James TN**
Hayashi T see **Kagami H**
Hayashi T see **Kagaya A**
Hayashi T see **Kakoi H**
Hayashi T see **Kawakami N**
Hayashi T see **Kobayashi N**
Hayashi T see **Kuzuya M**
Hayashi T see **Matsuno T**
Hayashi T see **Miwa M**
Hayashi T see **Mochizuki T**
Hayashi T see **Nagasue N**
Hayashi T see **Naito M**
Hayashi T see **Nakamura S**
Hayashi T see **Nihei Z**
Hayashi T see **Nishioka J**
Hayashi T see **Nomata K**
Hayashi T see **Ohno H**
Hayashi T see **Reali-Forster C**
Hayashi T see **Saeki Y**
Hayashi T see **Saito T**
Hayashi T see **Sakamoto T**
Hayashi T see **Shibamoto T**
Hayashi T see **Shingaki S**
Hayashi T see **Sudo J**
Hayashi T see **Suzuki S**
Hayashi T see **Taguchi Y**
Hayashi T see **Takei Y**
Hayashi T see **Tano H**
Hayashi T see **Tian QB**
Hayashi T see **Tsuchiya H**
Hayashi T see **Tsukamoto K**
Hayashi T see **Tsushima N**
Hayashi T see **Uehara T**
Hayashi T see **Watanabe Y**
Hayashi T see **Yabumoto K**
Hayashi T see **Yamada N**
Hayashi T see **Yamato M**
Hayashi T see **Yanai S**
Hayashi T see **Yoda R**
Hayashi T see **Yokoyama Y**
Hayashi T see **Zhao DM**

Hayashi Y. Risk assessment of carcinogens in Japan. Exp Toxicol Pathol 1996 Feb;48(2–3):197

Hayashi Y. Further study of mineral deposits at the occlusal fissure of human enamel. J Electron Microsc (Tokyo) 1995 Oct;44(5):384–9

Hayashi Y. [Biochemical markers of bone turnover in urine—pyridinoline, deoxypyridinoline and aminoterminal cross-links of type I collagen] Nippon Rinsho 1995 Feb; 53 Su Pt 1:523–6 (7 ref.) **(Jpn)**

Hayashi Y. [Hereditary hematopoietic malignancy with emphasis of juvenile chronic myelogenous leukemia and 7 monosomy syndrome] Nippon Rinsho 1995 Nov; 53(11):2737–41 (21 ref.) (Eng. Abstr.) **(Jpn)**

Hayashi Y. [Investigations of various animal models for Sjögren's syndrome] Nippon Rinsho 1995 Oct; 53(10):2383–8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Hayashi Y. High resolution electron microscopy of the interface between dental calculus and denture resin. Scanning Microsc 1995 Jun;9(2):419–25; discussion 425–7

Hayashi Y. High resolution electron microscopy of enamel crystallites demineralized by initial dental caries. Scanning Microsc 1995 Mar;9(1):199–205; discussion 205–6

Hayashi Y, Baudry M. Effect of kainate-induced seizure activity on the polyamine interconversion pathway in juvenile rat brain. Brain Res Dev Brain Res 1995 Jun 27; 87(1):96–9

Hayashi Y, Guo TZ, Maze M. Hypnotic and analgesic effects of the alpha 2-adrenergic agonist dexmedetomidine in morphine-tolerant rats. Anesth Analg 1996 Sep; 83(3):606–10

Hayashi Y, Haneji N, Yanagi K, Higashiyama H, Yagita H, Hamano H. Prevention of adoptive transfer of murine Sjögren's syndrome into severe combined immunodeficient (SCID) mice by antibodies against intercellular adhesion molecule-1 (ICAM-1) and lymphocyte function-associated antigen-1 (LFA-1). Clin Exp Immunol 1995 Nov; 102(2):360–7

Hayashi Y, Hanioka K, Kanomata N, Imai Y, Itoh H. Clinicopathologic and molecular-pathologic approaches to Lowe's syndrome. Pediatr Pathol Lab Med 1995 May–Jun; 15(3):389–402

Hayashi Y, Ito G. [A case of bacterial empyema caused by Gemella morbillorum] Kansenshogaku Zasshi 1996 Mar; 70(3):259–63 (Eng. Abstr.) **(Jpn)**

Hayashi Y, Maehara T, Moroboshi T, Kubo A, Amano T, Imada T, Matsumoto A. [A case report of concomitant UFT-E and CDDP against lung epidermoid carcinoma] Gan To Kagaku Ryoho 1996 Jul;23(8):1063–7 (Eng. Abstr.) **(Jpn)**

Hayashi Y, Rabin BC, Guo TZ, Maze M. Role of pertussis toxin-sensitive G-proteins in the analgesic and anesthetic actions of alpha 2-adrenergic agonists in the rat. Anesthesiology 1995 Oct;83(4):816–22

Hayashi Y, Sasaki S, Mogami T, Kojima M, Kohri K. [Experience with one stage repair of hypospadias and chordee without hyposradias using free graft of prepuce] Hinyokika Kiyo 1995 Dec;41(12):979–83 (Eng. Abstr.) **(Jpn)**

Hayashi Y, Sasaki S, Mogami T, Yamada Y, Tsugaya M, Kohri K. [One-stage urethroplasty with the modified OUPF IV for proximal hypospadias] Nippon Hinyokika Gakkai Zasshi 1996 Jan;87(1):56–60 (Eng. Abstr.) **(Jpn)**

Hayashi Y, Takeuchi M, Takaoka H, Hata K, Mori M, Yokoyama M. Alteration in energetics in patients with left ventricular dysfunction after myocardial infarction: increased oxygen cost of contractility. Circulation 1996 Mar 1;93(5):932–9

Hayashi Y, Takeuchi M, Takaoka H, Yokoyama M. Measurement of left ventricular volume by dual-field conductance catheter in humans—comparison with single-field conductance catheter. Jpn Circ J 1996 Feb; 60(2):85–95

Hayashi Y, Tsugaya M, Sasaki S, Mogami T, Tozawa K, Kohri K. Detection of sex-determining region in a male with chromosomal abnormality (46,X+mar) and hypospadias. Urol Int 1996;56(2):122–4

Hayashi Y, Weiss RE, Sarne DH, Yen PM, Sunthornthepvarakul T, Marcocci C, Chin WW, Refetoff S. Do clinical manifestations of resistance to thyroid hormone correlate with the functional alteration of the corresponding mutant thyroid hormone-beta receptors? J Clin Endocrinol Metab 1995 Nov;80(11):3246–56

Hayashi Y, Yamashita J, Muramatsu N, Sakuda K, Nitta H. Symptomatic Rathke's cleft cysts in identical twins. Case illustration. J Neurosurg 1996 Apr;84(4):710

Hayashi Y see **Adachi A**
Hayashi Y see **Akita H**
Hayashi Y see **Asami M**
Hayashi Y see **Chong JM**
Hayashi Y see **Dozen M**

Hayashi Y see **Endo H**
Hayashi Y see **Fujita M**
Hayashi Y see **Fukayama M**
Hayashi Y see **Fukazawa Y**
Hayashi Y see **Fukuda M**
Hayashi Y see **Hamada M**
Hayashi Y see **Hashimoto O**
Hayashi Y see **Hashimoto Y**
Hayashi Y see **Hidaka Y**
Hayashi Y see **Hishima T**
Hayashi Y see **Hosono M**
Hayashi Y see **Ida K**
Hayashi Y see **Ikawa H**
Hayashi Y see **Imoto S**
Hayashi Y see **Inoue A**
Hayashi Y see **Ishibashi M**
Hayashi Y see **Kadono S**
Hayashi Y see **Kamibayashi T**
Hayashi Y see **Kanai Y**
Hayashi Y see **Kanazawa K**
Hayashi Y see **Katano K**
Hayashi Y see **Kawanishi T**
Hayashi Y see **Kiyono T**
Hayashi Y see **Kobayashi O**
Hayashi Y see **Kobayashi Y**
Hayashi Y see **Kurokmaru M**
Hayashi Y see **Land CE**
Hayashi Y see **Lu YF**
Hayashi Y see **Maeda S**
Hayashi Y see **Mammoto T**
Hayashi Y see **Maruyama K**
Hayashi Y see **Matsukage A**
Hayashi Y see **Matsumoto M**
Hayashi Y see **Mikami S**
Hayashi Y see **Mitsumori K**
Hayashi Y see **Mitsuoka W**
Hayashi Y see **Morikawa T**
Hayashi Y see **Murakami S**
Hayashi Y see **Nagano R**
Hayashi Y see **Nakagawa CW**
Hayashi Y see **Nakamura A**
Hayashi Y see **Nakamura M**
Hayashi Y see **Nio M**
Hayashi Y see **Nishikawa A**
Hayashi Y see **Nomura M**
Hayashi Y see **Oda M**
Hayashi Y see **Ogasawara H**
Hayashi Y see **Ogiyama Y**
Hayashi Y see **Ogushi Y**
Hayashi Y see **Ohara N**
Hayashi Y see **Ohnishi H**
Hayashi Y see **Ohnishi Y**
Hayashi Y see **Ohno Y**
Hayashi Y see **Ohta N**
Hayashi Y see **Refetoff S**
Hayashi Y see **Roulston D**
Hayashi Y see **Sakai N**
Hayashi Y see **Sakurai M**
Hayashi Y see **Sasaki S**
Hayashi Y see **Sekiyama N**
Hayashi Y see **Shigematsu Y**
Hayashi Y see **Shimizu J**
Hayashi Y see **Sugano M**
Hayashi Y see **Takahashi M**
Hayashi Y see **Takehara K**
Hayashi Y see **Takimoto Y**
Hayashi Y see **Takita J**
Hayashi Y see **Tohnai I**
Hayashi Y see **Tsuchida Y**
Hayashi Y see **Tsugaya M**
Hayashi Y see **Tsuzuki K**
Hayashi Y see **Wakayama T**
Hayashi Y see **Watanabe K**
Hayashi Y see **Watanabe N**
Hayashi Y see **Yamabe T**
Hayashi Y see **Yamada Y**
Hayashi Y see **Yamaguchi M**
Hayashi Y see **Yanagi K**
Hayashi Y see **Yasugi E**
Hayashi Y see **Yasuhara K**
Hayashi Y see **Yoshikane H**
Hayashi Y see **Yuasa N**
Hayashi YK see **Arahata K**
Hayashi YK see **Kinoshita H**
Hayashi YK see **Nagano A**
Hayashi-Ishimaru Y, Ohama T, Kawatsu Y, Nakamura K, Osawa S. UAG is a sense codon in several chlorophycean mitochondria. Curr Genet 1996 Jun;30(1):29–33
Hayashi-Ishimaru Y see **Ueda K**
Hayashi-Kuwabara Y see **Izumi J**
Hayashiba Y, Kimura K, Kashimura S, Nagata T, Imamura T. Identification of vegetable species in gastric contents using HPLC. Int J Legal Med 1996;108(4):206–9
Hayashibara H see **Imai S**
Hayashibara H see **Murakami F**
Hayashibe H see **Asayama K**
Hayashibe H see **Hussain MZ**
Hayashibe H see **Yamamoto S**
Hayashibe K see **Oka M**
Hayashibe Y see **Sato M**
Hayashida H, Okamura T, Tomoyoshi T, Toda N. Neurogenic nitric oxide mediates relaxation of canine corpus cavernosum. J Urol 1996 Mar;155(3):1122–7
Hayashida H see **Kato T**
Hayashida K, Nishiooeda Y, Hirose Y, Ishida Y, Nishimura T. Maladaptation of vascular response in frontal area of patients with orthostatic hypotension. J Nucl Med 1996 Jan;37(1):1–4
Hayashida K, Ooi J, Makiyama K, Hara K. [Percutaneous ethanol injection therapy for hepatocellular carcinoma in hepatic dome directly under right diaphragma—the trial of artificial ascites method] Nippon Shokakibyo Gakkai Zasshi 1995 Oct;92(10):1752–8 (Eng. Abstr.) **(Jpn)**
Hayashida K see **Fukushima N**
Hayashida K see **Hisano C**
Hayashida K see **Ishibashi H**
Hayashida K see **Nakashima H**
Hayashida K see **Shimonagata T**
Hayashida K see **Sugioka N**
Hayashida K see **Takahashi N**
Hayashida K see **Tanaka Y**
Hayashida K see **Toyama T**
Hayashida M see **Inoue T**
Hayashida M see **Matsushita S**
Hayashida M see **Yokoyama A**
Hayashida N, Han MT, Wu MH, Shi Q, Wechezak AR, Sauvage LR. Differential effect of the retropleural and retroperitoneal environments on healing of the inner wall of porous fabric prostheses in the thoracic and abdominal aorta of the same dog. Ann Vasc Surg 1995 Jul;9(4):369–77
Hayashida N, Ikonomidis JS, Weisel RD, Shirai T, Ivanov J, Carson S, Mohabeer MK, Tumiati LC, Mickle DA. Adequate distribution of warm cardioplegic solution. J Thorac Cardiovasc Surg 1995 Sep;110(3):800–12
Hayashida N, Sumi Y, Wada T, Handa H, Shinozaki K. Construction of a cDNA library for a specific region of a chromosome using a novel cDNA selection method utilizing latex particles. Gene 1995 Nov 20;165(2):155–61
Hayashida N see **Mizoguchi T**
Hayashida N see **Sato T**
Hayashida N see **Shirai T**
Hayashida R see **Sakemi T**
Hayashida S see **Nasu T**
Hayashida S see **Semimaru T**
Hayashida S see **Tsukahara M**
Hayashida T, Nagata N, Doi Y, Ozaka T, Itoh H. Immunocytochemistry of perinatal rat livers with a special reference to the roles of mesenchymal cells in hepatic differentiation. Histol Histopathol 1996 Jan;11(1):135–43
Hayashida T see **Isozaki E**
Hayashida T see **Murofushi T**
Hayashida T see **Shimizu T**
Hayashida W, Horiuchi M, Dzau VJ. Intracellular third loop domain of angiotensin II type-2 receptor. Role in mediating signal transduction and cellular function. J Biol Chem 1996 Sep 6;271(36):21985–92
Hayashida W, Kumada T, Kambayashi M, Ishikawa N, Sasayama S. Early diastolic regional function of the hypertrophied left ventricle. Int J Cardiol 1996 Feb; 53(2):153–62
Hayashida W see **Kohno F**
Hayashida W see **Nakajima M**
Hayashida Y see **Igata M**
Hayashida Y see **Indo Y**
Hayashida Y see **Inoue M**
Hayashida Y see **Takachi T**
Hayashida Y see **Tanaka M**
Hayashida Y see **Tomita-Gotoh S**
Hayashidani H, Kaneko K, Sakurai K, Ogawa M. Experimental infection with Yersinia enterocolitica serovar 0:8 in beagle dogs. Vet Microbiol 1995 Nov;47(1-2):71–7
Hayashidani H see **Naito S**
Hayashihara K see **Gemma A**
Hayashihara K see **Kobayashi K**
Hayashizaki Y see **Aruga J**
Hayashizaki Y see **Imoto H**
Hayashizaki Y see **Miwa W**
Hayashizaki Y see **Okuizumi H**
Hayashizaki Y see **Pearsall RS**
Hayat G see **Saul RF**
Hayat JC. Corrélations vecto-échocardiographiques dans l'hypertrophie ventriculaire droite de type B. Ann Cardiol Angeiol (Paris) 1996 May;45(5):281–6 (Eng. Abstr.) **(Fre)**
Hayat M see **Brault P**
Hayat M see **de Witte T**
Hayat M see **Gerhartz HH**
Hayat M see **Goldwasser F**
Hayat M see **Ostronoff M**
Hayat M see **Tardivon AA**
Hayat M see **Zittoun R**
Hayat MA, Mancarella DA. Nucleoid proteins. Micron 1995; 26(5):461–80 (220 ref.)
Hayat U see **Devi SJ**
Hayat U see **Fiore A**
Hayata I see **Kanda R**
Hayata T see **Nasu K**
Hayata Y see **Morii M**
Hayatnagarkar NP see **Kokandakar HR**
Hayatsu H. The 5,6-double bond of pyrimidine nucleosides, a fragile site in nucleic acids. J Biochem (Tokyo) 1996 Mar; 119(3):391–5 (62 ref.)
Hayatsu H. [Hold high up the torch of nucleic-acid chemistry] Tanpakushitsu Kakusan Koso 1994 Jul; 40(10):1684–5 **(Jpn)**
Hayatsu H see **Arimoto S**
Hayatsu H see **Fujiwara M**
Hayatsu H see **Kira S**
Hayatsu H see **Negishi K**
Hayatsu H see **Noskov VN**
Hayatsu H see **Sugiyama C**
Hayatsu H see **Yamashita Y**
Hayatsu Y see **Shinozaki F**
el Hayawan IA see **Nagaty IM**
Hayazaki K see **Kawajiri K**
Hayball JD see **Lamb JR**
Hayball PJ see **McClure AF**
Hayball PJ see **Rowett D**
Haybittle DJ see **Kumwenda MJ**
Haybittle J, Yuen P, Machin D. Multiple comparisons in disease mapping [letter] Stat Med 1995 Nov 15-30; 14(21-22):2503–5
Haybittle KJ see **Kumwenda MJ**
Haycock GB see **Panayiotopoulos YP**
Haycock J see **Griffiths R**
Haycock J see **Nestor PG**
Haycock JW see **Harada**
Haycock JW see **Robinson MJ**
Haycock JW see **Wilson JM**
Haycox CL, Odland PB, Coltrera MD, Raugi GJ. Indications and complications of medicinal leech therapy. J Am Acad Dermatol 1995 Dec;33(6):1053–5 (10 ref.)
Haydar Z, Greenough WB 3rd. Pitfalls of computerized literature searches [letter; comment] Clin Infect Dis 1995 Jul;21(1):242. Comment on: Clin Infect Dis 1994 Dec;19(6):1054–61.
Hayday A see **Cheng AM**
Hayday AC see **Brändle D**
Hayday AC see **Chandler P**
Hayday AC see **Dianda L**
Hayday AC see **Dudley EC**
Hayday AC see **Hoffman ES**
Hayday AC see **Kiyokawa H**
Hayday AC see **Mallick-Wood CA**
Hayday AC see **Peng SL**
Hayday AC see **Wen L**
Hayday CF see **O'Sullivan RL**
Hayde M see **Kuchar A**
Haydek JM, Keshavarzian A. Circulating neutrophils from patients with ulcerative colitis have a normal respiratory burst. Inflammation 1995 Dec;19(6):701–15 (42 ref.)
Hayden C see **Brower ST**
Hayden CH see **Bloch AB**
Hayden CK Jr. Ultrasonography of the gastrointestinal tract in infants and children. Abdom Imaging 1996 Jan-Feb; 21(1):9–20 (86 ref.)
Hayden CK Jr. Ultrasonography of the acute pediatric abdomen. Radiol Clin North Am 1996 Jul;34(4):791–806 (86 ref.)
Hayden CT see **Kalivas J**
Hayden DK see **Love JN**
Hayden DW see **Roertgen KE**
Hayden F see **Doyle WJ**
Hayden F see **Vo P**
Hayden F see **Whitley RJ**
Hayden FG. Combination antiviral therapy for respiratory virus infections. Antiviral Res 1996 Jan;29(1):45–8
Hayden FG, Diamond L, Wood PB, Korts DC, Wecker MT. Effectiveness and safety of intranasal ipratropium bromide in common colds. A randomized, double-blind, placebo-controlled trial. Ann Intern Med 1996 Jul 15; 125(2):89–97
Hayden FG, Treanor JJ, Betts RF, Lobo M, Esinhart JD, Hussey EK. Safety and efficacy of the neuraminidase inhibitor GG167 in experimental human influenza. JAMA 1996 Jan 24-31;275(4):295–9
Hayden FG see **Arruda E**
Hayden FG see **Buchman CA**
Hayden FG see **Gustafson LM**
Hayden FG see **Kimberlin DW**
Hayden FG see **Klimov AI**
Hayden FG see **Sable CA**
Hayden GA see **Schlager TA**
Hayden GB see **Abramson PJ**
Hayden GF, Frayha H, Kattan H, Mogarri I. Structured guidelines for the use of influenza vaccine among children with chronic pulmonary disorders. Pediatr Infect Dis J 1995 Oct;14(10):895–9
Hayden GM, Atlas SA. Strongyloidiasis masquerading as inflammatory bowel disease in a patient with lupus erythematosis: a case report. Conn Med 1995 Nov; 59(11):649–50
Hayden J. Summative assessment for general practitioner registrars. Summative assessment will protect patients from incompetent GPs [letter] [see comments] BMJ 1995 Nov 11;311(7015):1300. Comment in: BMJ 1995 Dec 9;311(7019):1573.
Hayden J see **Abreu S**
Hayden JE. "Regenerating neurons—MPS VII mouse brain" by James E. Hayden, RBP. J Biol Photogr 1995 Oct; 63(4):92–3
Hayden JE see **Callan MB**
Hayden JL see **Sromovsky LA**
Hayden JM, Mohan S, Baylink DJ. The insulin-like growth factor system and the coupling of formation to resorption.

Bone 1995 Aug;17(2 Suppl):93S–98S (32 ref.)

Hayden JW, Laney C, Kellermann AL. Medical devices made into weapons by prisoners: an unrecognized risk. Ann Emerg Med 1995 Dec;26(6):739–42

Hayden KA, Tough DF, Webb SR. In vivo response of mature T cells to Mlsa antigens. Long-term progeny of dividing cells include cells with a naive phenotype. J Immunol 1996 Jan 1;156(1):48–55

Hayden LJ see **Simon TJ**

Hayden M see **Benlian P**

Hayden M see **Lambert M**

Hayden M see **Shen GX**

Hayden MJ, Wildhaber JH, Eber E, Devadason SG. The Chocuhaler: sweet deliverance in asthma management. Med J Aust 1995 Dec 4–18;163(11–12):587–8

Hayden MJ see **Sly PD**

Hayden MK, Matushek MG, Trenholme GM. Comparison of the in vitro activity of levofloxacin and other antimicrobial agents against vancomycin-susceptible and vancomycin-resistant Enterococcus species. Diagn Microbiol Infect Dis 1995 Aug;22(4):349–52

Hayden MK see **Picken RN**

Hayden MK see **Schiappa DA**

Hayden MK see **Slaughter S**

Hayden ML see **Arruda LK**

Hayden ML see **Woodfolk JA**

Hayden MR, Reidy M. Many roads lead to atheroma [comment] Nat Med 1995 Jan;1(1):22–3 (18 ref.). Comment on: Nat Med 1995 Jan;1(1):74–9.

Hayden MR see **Andrew SE**

Hayden MR see **Burgess MM**

Hayden MR see **Copley TT**

Hayden MR see **Goldberg YP**

Hayden MR see **Kalchman MA**

Hayden MR see **Krapp A**

Hayden MR see **Lewis ME**

Hayden MR see **Zhang H**

Hayden MS, Linsley PS, Gayle MA, Bajorath J, Brady WA, Norris NA, Fell HP, Ledbetter JA, Gilliland LK. Single-chain mono- and bispecific antibody derivatives with novel biological properties and antitumour activity from a COS cell transient expression system. Ther Immunol 1994 Jan;1(1):3–15

Hayden R see **Haines GK**

Hayden R see **Hartig G**

Hayden RE see **Deschler DG**

Hayden RE see **Nguyen BT**

Hayden RT see **Boschman CR**

Hayden SM, Seeds NW. Modulated expression of plasminogen activator system components in cultured cells from dissociated mouse dorsal root ganglia. J Neurosci 1996 Apr 1;16(7):2307–17

Hayden SP, Mayer ME, Stoller JK. Postoperative pulmonary complications: risk assessment, prevention, and treatment. Cleve Clin J Med 1995 Nov–Dec;62(6):401–7 (27 ref.)

Hayden SR, Sciammarella J, Viccellio P, Thode H, Delagi R. Colorimetric end-tidal CO2 detector for verification of endotracheal tube placement in out-of-hospital cardiac arrest [see comments] Acad Emerg Med 1995 Jun; 2(6):499–502. Comment in: Acad Emerg Med 1995 Jun;2(6):473–4.

Hayden SR see **Pao BS**

Hayden SR see **Vilke GM**

Hayden UL, Carey HV. Cellular localization of cystic fibrosis transmembrane regulator protein in piglet and mouse intestine. Cell Tissue Res 1996 Feb;283(2):209–13

Hayden UL, Greenberg RN, Carey HV. Role of prostaglandins and enteric nerves in Escherichia coli heat-stable enterotoxin (STa)-induced intestinal secretion in pigs. Am J Vet Res 1996 Feb;57(2):211–5

Hayder S see **Kullendorff CM**

Haydock DA see **Mathison M**

Haydock SF, Aparicio JF, Molnár I, Schwecke T, Khaw LE, König A, Marsden AF, Galloway IS, Staunton J, Leadlay PF. Divergent sequence motifs correlated with the substrate specificity of (methyl)malonyl-CoA:acyl carrier protein transacylase domains in modular polyketide synthases. FEBS Lett 1995 Oct 30;374(2):246–8

Haydock SF see **Aparicio JF**

Haydock SF see **Molnár I**

Haydon B see **Carr SR**

Haydon B see **Cowett RM**

Haydon DT see **Woolhouse ME**

Haydon PG, Lartius R, Parpura V, Marchese-Ragona SP. Membrane deformation of living glial cells using atomic force microscopy. J Microsc 1996 May;182 (Pt 2):114–20

Haydon PG, Marchese-Ragona S, Basarsky TA, Szulczewski M, McCloskey M. Near-field confocal optical spectroscopy (NCOS): subdiffraction optical resolution for biological systems. J Microsc 1996 Jun;182 (Pt 3):208–16

Haydon PG see **Parpura V**

Haydon PG see **Tan W**

Haydon PG see **Trudeau LE**

Hayduk LA see **Bottorff JL**

Hayduk LA see **Ratner PA**

Hayduk R see **Darko DF**

Hayduk R see **White JL**

Haye B see **Carvalho DP**

Haye B see **Garnotel R**

Haye B see **Petitfrere E**

Haye B see **Sartelet H**

Haye C see **Schlienger P**

Haye KR see **Jebakumar SP**

Haye MA see **de Abramovich BL**

Haye W see **Calderone RR**

Haye W see **Rimoldi RL**

Hayeems EB, Schemitsch EH. Volar transscaphoid perilunate fracture dislocation: case report and review. J Trauma 1996 Jun;40(6):1031–3 (14 ref.)

Hayek A, Beattie GM, Cirulli V, Lopez AD, Ricordi C, Rubin JS. Growth factor/matrix-induced proliferation of human adult beta-cells. Diabetes 1995 Dec;44(12):1458–60

Hayek A see **Beattie GM**

Hayek A see **Cirulli V**

Hayek A see **Levine F**

Hayek A see **Mally MI**

Hayek A see **Otonkoski T**

Hayek B see **Rao SS**

Hayek J see **Piers W**

Hayek JE see **Benz EB**

Hayek M see **Neugut AI**

Hayek MG see **Meydani SN**

Hayek MG see **Wu D**

el-Hayek R, Lokuta AJ, Arévalo C, Valdivia HH. Peptide probe of ryanodine receptor function. Imperatoxin A, a peptide from the venom of the scorpion Pandinus imperator, selectively activates skeletal-type ryanodine receptor isoforms. J Biol Chem 1995 Dec 1; 270(48):28696–704

el-Hayek R see **Kerouz N**

el-Hayek R see **Yano M**

Hayek T, Masucci-Magoulas L, Jiang X, Walsh A, Rubin E, Breslow JL, Tall AR. Decreased early atherosclerotic lesions in hypertriglyceridemic mice expressing cholesteryl ester transfer protein transgene. J Clin Invest 1995 Oct; 96(4):2071–4

Hayek T, Oiknine J, Dankner G, Brook JG, Aviram M. HDL apolipoprotein A-I attenuates oxidative modification of low density lipoprotein: studies in transgenic mice. Eur J Clin Chem Clin Biochem 1995 Oct;33(10):721–5

Hayek T see **Aviram M**

Hayek T see **Huang LS**

Hayem C see **Sfez M**

Hayem F see **Moraillon I**

Hayem G, Carbon C. A reappraisal of quinolone tolerability. The experience of their musculoskeletal adverse effects. Drug Saf 1995 Dec;13(6):338–42

Hayem G see **Bailly S**

Hayem G see **Hannouche D**

Hayem G see **Michel M**

Hayen MJ see **Athie F**

Hayenga KJ see **Wang BB**

Hayes A, Lohan-Mannion D, Gozal Y. A puzzling accidental intraoperative finding: an arteriovenous fistula? [letter] Anesth Analg 1996 Mar;82(3):674–5

Hayes A see **Goldsmith AA**

Hayes A see **Wusteman M**

Hayes AG, Nadkarni JB. Extensile posterior approach to the ankle. J Bone Joint Surg Br 1996 May;78(3):468–70

Hayes AJ, Choksey M, Barnes N, Sparrow OC. Spinal tuberculosis in developed countries: difficulties in diagnosis. J R Coll Surg Edinb 1996 Jun;41(3):192–6

Hayes AM, Castonguay LG, Goldfried MR. Effectiveness of targeting the vulnerability factors of depression in cognitive therapy. J Consult Clin Psychol 1996 Jun;64(3):623–7

Hayes AM see **Castonguay LG**

Hayes AM see **Coté N**

Hayes AW see **Doolittle DJ**

Hayes B see **Guilleminault C**

Hayes BC see **Stewart KT**

Hayes BK, Esquivel F, Bennink JR, Yewdell JW, Varki A. Structure of the N-linked oligosaccharides of MHC class I molecules from cells deficient in the antigenic peptide transporter. Implications for the site of peptide association. J Immunol 1995 Oct 15;155(8):3780–7

Hayes BK, Greis KD, Hart GW. Specific isolation of O-linked N-acetylglucosamine glycopeptides from complex mixtures. Anal Biochem 1995 Jun 10; 228(1):115–22

Hayes BK see **Greis KD**

Hayes BK see **Hardwick R**

Hayes C, Ambazidis S, Gani JS. Intensive care unit admissions following laparoscopic surgery: what lessons can be learned? [see comments] Aust N Z J Surg 1996 Apr; 66(4):206–9. Comment in: Aust N Z J Surg 1996 Apr;66(4):201.

Hayes C, Werler MM, Willett WC, Mitchell AA. Case-control study of periconceptional folic acid supplementation and oral clefts. Am J Epidemiol 1996 Jun 15;143(12):1229–34

Hayes C see **Castillejos M**

Hayes C see **Johnson Z**

Hayes CE see **Blake LC**

Hayes CE see **Cantorna MT**

Hayes CE see **Skinner MP**

Hayes CE see **Yuan C**

Hayes CG see **Hyams KC**

Hayes CG see **Porter KR**

Hayes CK see **Klemsdal SS**

Hayes CK see **Margolles-Clark E**

Hayes CL, Spink DC, Spink BC, Cao JQ, Walker NJ, Sutter TR. 17 beta-estradiol hydroxylation catalyzed by human cytochrome P450 1B1. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9776–81

Hayes CL see **Shimada T**

Hayes CR, Ropka ME, Sebring NG, Anderson RE. Recent food intake did not influence precision of body composition estimates by bioelectrical impedance analysis in men with HIV infection. J Am Diet Assoc 1996 Apr;96(4):386–8

Hayes CW, Balkissoon AA. Magnetic resonance imaging of the musculoskeletal system. II. The hip. Clin Orthop 1996 Jan;(322):297–309 (45 ref.)

Hayes CW see **Parellada JA**

Hayes CW see **Roberts WN**

Hayes DA see **Warren GL**

Hayes DF. Tumor markers for breast cancer. Current utilities and future prospects. Hematol Oncol Clin North Am 1994 Jun;8(3):485–506 (114 ref.)

Hayes DF. Should we treat HER, too? [editorial; comment] J Clin Oncol 1996 Mar;14(3):697–9. Comment on: J Clin Oncol 1996 Mar;14(3):737–44.

Hayes DF. Serum (circulating) tumor markers for breast cancer. Recent Results Cancer Res 1996;140:101–13 (52 ref.)

Hayes DF, Van Zyl JA, Hacking A, Goedhals L, Bezwoda WR, Mailliard JA, Jones SE, Vogel CL, Berris RF, Shemano I, et al. Randomized comparison of tamoxifen and two separate doses of toremifene in postmenopausal patients with metastatic breast cancer. J Clin Oncol 1995 Oct; 13(10):2556–66

Hayes DF see **Costa JJ**

Hayes DF see **Legler CM**

Hayes DF see **Recht A**

Hayes DJ see **Waslidge NB**

Hayes DK see **Sniezek JC**

Hayes DL. Extraction of permanent pacing leads: there are still controversies [editorial] Heart 1996 Jun;75(6):539–41

Hayes DL, Lloyd MA, Holmes DR Jr. Counseling and management of patients with Telectronics 330-801 Accufix leads [letter; comment] Pacing Clin Electrophysiol 1995 Aug;18(8):1595. Comment on: Pacing Clin Electrophysiol 1995 May;18(5 Pt 1):958–64.

Hayes DL see **Fidler P**

Hayes DL see **Lloyd MA**

Hayes DL see **Nishimura RA**

Hayes DL see **Shen WK**

Hayes DM see **Perry JJ**

Hayes DS, Gershman ES, Halteman W. Enmity in males at four developmental levels: cognitive bases for disliking peers. J Genet Psychol 1996 Jun;157(2):153–60

Hayes DW see **Beals DM**

Hayes E see **Harris DE**

Hayes E see **Huff L**

Hayes ES, Barrett TD, Burrill DE, Walker MJ. Effects of halothane and isoflurane on rat ventricular action potentials recorded in situ. Life Sci 1996;58(16):1375–85

Hayes ES see **Barrett TD**

Hayes ES see **Pugsley MK**

Hayes FA see **Rao BN**

Hayes FJ, Sheahan K, Heffernan A, McKenna TJ. Aggressive thyroid cancer associated with toxic nodular goitre. Eur J Endocrinol 1996 Mar;134(3):366–70

Hayes G, Busch AE, Lang F, Biber J, Murer H. Protein kinase C consensus sites and the regulation of renal Na/Pi-cotransport (NaPi-2) expressed in XENOPUS laevis oocytes. Pflugers Arch 1995 Sep;430(5):819–24

Hayes G, Forgo J, Bringhurst FR, Segre G, Murer H. Expression of parathyroid hormone receptors in MDCK and LLC-PK1 cells. Pflugers Arch 1995 Sep;430(5):636–44

Hayes G see **Biber J**

Hayes GC, Muehleisen DP, Bollenbacher WE, Watson RD. Stimulation of ecdysteroidogenesis by small prothoracicotropic hormone: role of calcium. Mol Cell Endocrinol 1995 Nov 30;115(1):105–12

Hayes GM see **Austen BM**

Hayes H, Le Chalony C, Goubin G, Mercier D, Payen E, Bignon C, Kohno K. Localization of ZNF164, ZNF146, GGTA1, SOX2, PRLR and EEF2 on homoeologous cattle, sheep and goat chromosomes by fluorescent in situ hybridization and comparison with the human gene map. Cytogenet Cell Genet 1996;72(4):342–6

Hayes H see **Pfister-Genskow M**

Hayes HD. A 61-year-old man with Parkinson's disease [letter; comment] JAMA 1996 Jul 10;276(2):103–4; discussion 104. Comment on: JAMA 1996 Mar 6;275(9):716–22.

Hayes HM, Tarone RE, Cantor KP. On the association between canine malignant lymphoma and opportunity for exposure to 2,4-dichlorophenoxyacetic acid. Environ Res 1995 Aug;70(2):119–25

Hayes J see **Barger-Lux MJ**

Hayes J see **DeLoach J**

Hayes J see **Shrestha M**

Hayes JA. Countertransference in group psychotherapy: waking a sleeping dog. Int J Group Psychother 1995 Oct; 45(4):521–35

Hayes JD. Cut-price knockout? Hum Exp Toxicol 1995 Nov; 14(11):929–30

Hayes JD, Pulford DJ. The glutathione S-transferase supergene family: regulation of GST and the contribution of the isoenzymes to cancer chemoprotection and drug resistance. Crit Rev Biochem Mol Biol 1995;30(6):445–600 (779 ref.)

Hayes JD see **Buetler TM**

Hayes JD see **Ellis EM**

Hayes JD see **Pulford DJ**

Hayes JE see **Shrestha M**
Hayes JK see **Tobler M**
Hayes JM, Budowle B, Freund M. Arab population data on the PCR-based loci: HLA-DQA1, LDLR, GYPA, HBGG, D7S8, Gc, and D1S80. J Forensic Sci 1995 Sep; 40(5):888–92
Hayes JM see **Laughlin RT**
Hayes JP, Williams EA, Goldstraw P, Evans TW. Lung injury in patients following thoracotomy [published erratum appears in Thorax 1995 Oct;50(10):1124] Thorax 1995 Sep; 50(9):990–1
Hayes JP see **Costello CM**
Hayes JP see **Maguire CP**
Hayes JR. C-L psychiatry residency training guidelines. Another milestone [editorial] Psychosomatics 1996 Jan–Feb;37(1):1–2
Hayes JR see **McKnight JA**
Hayes JR see **Nugent AG**
Hayes JR see **Pfau BT**
Hayes JS see **Crombie DL**
Hayes JS see **Parandoosh Z**
Hayes JS see **Wang MW**
Hayes K see **Stearns SC**
Hayes KA, Lehmann CU. The interactive patient: a multimedia interactive educational tool on the World Wide Web. MD Comput 1996 Jul–Aug;13(4):330–4
Hayes KA see **Pandey R**
Hayes KC. Saturated fats and blood lipids: new slant on an old story. Can J Cardiol 1995 Oct;11 Suppl G:39G–46G (48 ref.)
Hayes KC, Khosla P. Dietary saturated fatty acids and LDL receptor activity [letter; comment] J Nutr 1996 Apr; 126(4):1000–3. Comment on: J Nutr 1995 Aug;125(8):2055–63.
Hayes KC, Pronczuk A. Sensitivity to platelet aggregation appears related to the lipoprotein profile and atherosclerosis risk in humans and across species. Comp Biochem Physiol B Biochem Mol Biol 1996 Feb; 113(2):349–53
Hayes KC see **Barton PM**
Hayes KC see **Khosla P**
Hayes KC see **Pronczuk A**
Hayes KC see **Trautwein EA**
Hayes KJ see **Wong KF**
Hayes KR, Douglas WS, Fischer J. Inter- and intra-laboratory testing of the Daphnia magna IQ toxicity test. Bull Environ Contam Toxicol 1996 Oct;57(4):660–6
Hayes L see **Quine S**
Hayes LA see **Brissette-Storkus C**
Hayes LG see **Wayne LG**
Hayes LM. Prison suicide: an overview and guide to prevention (Part 3). Crisis 1995;16(2):63–5
Hayes LM. An unusual case of state-assisted prison suicide. Crisis 1996;17(2):51–2
Hayes M see **Maguire CP**
Hayes M see **Story M**
Hayes M see **Taylor IK**
Hayes MA, Wrigley SK, Chetland I, Reynolds EE, Ainsworth AM, Renno DV, Latif MA, Cheng XM, Hupe DJ, Charlton P, Doherty AM. Novel drimane sesquiterpene esters from Aspergillus ustus var. pseudodeflectus with endothelin receptor binding activity. J Antibiot (Tokyo) 1996 Jun; 49(6):505–12
Hayes MA see **Kirby GM**
Hayes MA see **Pairet L**
Hayes MC, Bateman AC, Ratan P, Ramsay AD, Smart CJ. Ruptured kidney—an unusual presentation of renal malakoplakia. Br J Urol 1996 May;77(5):753–4
Hayes MC, Wilson NM, Page A, Harrison GS. Selective embolization of bladder tumours. Br J Urol 1996 Aug; 78(2):311–2
Hayes MC see **Duffy PM**
Hayes MG see **Segmüller HE**
Hayes MJ, McGregor FB, Roberts DN, Schroter RC, Pride NB. Continuous nasal positive airway pressure with a mouth leak: effect on nasal mucosal blood flux and nasal geometry. Thorax 1995 Nov;50(11):1179–82
Hayes MJ see **Qing F**
Hayes MJ see **Solomon ES**
Hayes MK, DeBruhl ND, Hirschowitz S, Kimme-Smith C, Bassett LW. Mammographically guided fine-needle aspiration cytology of the breast: reducing the rate of insufficient specimens. AJR Am J Roentgenol 1996 Aug; 167(2):381–4
Hayes MM, Foo HH, Timenetsky J, Lo SC. In vitro antibiotic susceptibility testing of clinical isolates of Mycoplasma penetrans from patients with AIDS. Antimicrob Agents Chemother 1995 Jun;39(6):1386–7
Hayes MM, Li BJ, Wear DJ, Lo SC. Pathogenicity of Mycoplasma fermentans and Mycoplasma penetrans in experimentally infected chicken embryos. Infect Immun 1996 Aug;64(8):3419–24
Hayes MM see **Micallef JV**
Hayes MP, Freeman SL, Donnelly RP. IFN-gamma priming of monocytes enhances LPS-induced TNF production by augmenting both transcription and MRNA stability. Cytokine 1995 Jul;7(5):427–35
Hayes MV, Thomson CJ, Amyes SG. The 'hidden' carbapenemase of Aeromonas hydrophila. J Antimicrob Chemother 1996 Jan;37(1):33–44
Hayes N see **Berger J**
Hayes N see **Bunker CB**
Hayes N see **Elbrecht A**
Hayes N see **Karat D**
Hayes N see **O'Hanlon DM**
Hayes NA see **Goldsmith PC**
Hayes P see **Caplen NJ**
Hayes P see **Hanley JP**
Hayes P see **Patel RJ**
Hayes P see **Shattock RJ**
Hayes PC. The coming of age of band ligation for oesophageal varices [editorial] BMJ 1996 May 4; 312(7039):1111–2
Hayes PC. Portal hypertension revisited [editorial] QJM 1995 Nov;88(11):751–4
Hayes PC see **Dillon JF**
Hayes PC see **Forrest EH**
Hayes PC see **Hanley JP**
Hayes PC see **Hepburn NC**
Hayes PC see **Jalan R**
Hayes PC see **Plevris JN**
Hayes PC see **Stanley AJ**
Hayes PE see **Karara AH**
Hayes PK see **Kinsman R**
Hayes PS, Blom K, Feng P, Lewis J, Strockbine NA, Swaminathan B. Isolation and characterization of a beta-D-glucuronidase-producing strain of Escherichia coli serotype O157:H7 in the United States. J Clin Microbiol 1995 Dec;33(12):3347–8
Hayes PS see **Roberts CL**
Hayes R, Kudla J, Schuster G, Gabay L, Maliga P, Gruissem W. Chloroplast mRNA 3'-end processing by a high molecular weight protein complex is regulated by nuclear encoded RNA binding proteins. EMBO J 1996 Mar 1; 15(5):1132–41
Hayes R, Mosha F, Nicoll A, Grosskurth H, Newell J, Todd J, Killewo J, Rugemalila J, Mabey D. A community trial of the impact of improved sexually transmitted disease treatment on the HIV epidemic in rural Tanzania: 1. Design. AIDS 1995 Aug;9(8):919–26
Hayes R see **Alonso PL**
Hayes R see **Grosskurth H**
Hayes R see **Mayaud P**
Hayes R see **Talaska G**
Hayes RB. Genetic susceptibility and occupational cancer. Med Lav 1995 May-Jun;86(3):206–13 (51 ref.)
Hayes RB, Brown LM, Schoenberg JB, Greenberg RS, Silverman DT, Schwartz AG, Swanson GM, Benichou J, Liff JM, Hoover RN, Pottern LM. Alcohol use and prostate cancer risk in US blacks and whites. Am J Epidemiol 1996 Apr 1;143(7):692–7
Hayes RB see **Haskell EH**
Hayes RB see **Hsu FF**
Hayes RB see **Rothman N**
Hayes RB see **Silverman DT**
Hayes RJ see **Dyer MA**
Hayes RJ see **Johnston GD**
Hayes RJ see **Robinson NJ**
Hayes RJ see **Schulz KF**
Hayes RL, Koslow M, Hiesiger EM, Hymes KB, Hochster HS, Moore EJ, Pierz DM, Chen DK, Budzilovich GN, Ransohoff J. Improved long term survival after intracavitary interleukin-2 and lymphokine-activated killer cells for adults with recurrent malignant glioma. Cancer 1995 Sep 1;76(5):840–52
Hayes RL, Yang K, Raghupathi R, McIntosh TK. Changes in gene expression following traumatic brain injury in the rat. J Neurotrauma 1995 Oct;12(5):779–90 (59 ref.)
Hayes RL, Yang K, Whitson JS, Postmantur R. Cytoskeletal derangements following central nervous system injury: modulation by neurotrophic gene transfection. J Neurotrauma 1995 Oct;12(5):933–41 (58 ref.)
Hayes RL see **Dixon CE**
Hayes RL see **Kampfl A**
Hayes RL see **Moscatello DK**
Hayes RL see **Posmantur RM**
Hayes RL see **Whitson JS**
Hayes RL see **Yang K**
Hayes RN see **Stewart BH**
Hayes RN see **Wright JL**
Hayes S see **Li YC**
Hayes S see **Misra V**
Hayes S see **Todisco J**
Hayes SA, Dice JF. Roles of molecular chaperones in protein degradation. J Cell Biol 1996 Feb;132(3):255–8 (24 ref.)
Hayes SC. Developing a theory of derived stimulus relations. J Exp Anal Behav 1996 Jan;65(1):309–11
Hayes SC, Pistorello J, Walser RD. Communicating behavioral views and techniques to practicing clinicians. J Behav Ther Exp Psychiatry 1995 Jun;26(2):107–12
Hayes SC, Wilson KG. The role of cognition in complex human behavior: a contextualistic perspective [comment] J Behav Ther Exp Psychiatry 1995 Sep;26(3):241–8. Comment on: J Behav Ther Exp Psychiatry 1995 Sep;26(3):179–90.
Hayes SC see **Farnill D**
Hayes SF see **Sinai AP**
Hayes SH see **Vance AR**
Hayes SJ, Hinchliffe SA, Pope JD, Eccles P, Khine MM, Kaschula RO, Sampedro A, van Velzen D. Ploidy analysis on Wilms' tumour touch imprints using ethidium bromide and automated image analysis integrated confocal laser scanning microscopy. Virchows Arch 1995;427(1):101–4
Hayes SM, Sirr A, Jacob S, Sim GK, Augustin A. Role of IL-7 in the shaping of the pulmonary gamma delta T cell repertoire. J Immunol 1996 Apr 15;156(8):2723–9
Hayes SN see **Roger VL**
Hayes SW, Derk FF, Nardozza AJ. Eccrine poroma. A case report. J Am Podiatr Med Assoc 1995 Sep;85(9):500–1
Hayes T see **Dehesh K**
Hayes T see **Gaiser RR**
Hayes TB. Histological examination of the effects of corticosterone in larvae of the western toad, Bufo boreas (Anura: Bufonidae), and the Oriental fire-bellied toad, Bombina orientalis (Anura: Discoglossidae). J Morphol 1995 Dec;226(3):297–307
Hayes TB, Gill TN. Hormonal regulation of skin gland development in the toad (Bufo boreas): the role of the thyroid hormones and corticosterone. Gen Comp Endocrinol 1995 Aug;99(2):161–8
Hayes TK see **Gäde G**
Hayes TK see **Yu CG**
Hayes VM, Kotze MJ, Grobbelaar JJ, Madden MV, Ramesar R, Oosthuizen CJ. Presymptomatic diagnosis of familial adenomatous polyposis using intragenic polymorphisms and CA repeats flanking the APC gene. Genet Couns 1996; 7(1):1–7
Hayes VY see **Mocchetti I**
Hayes WB see **Macaluso AD**
Hayes WC, Myers ER, Robinovitch SN, Van Den Kroonenberg A, Courtney AC, McMahon TA. Etiology and prevention of age-related hip fractures. Bone 1996 Jan;18(1 Suppl):77S–86S (110 ref.)
Hayes WC see **Borchers RE**
Hayes WC see **Elovic RP**
Hayes WC see **Lotz JC**
Hayes WC see **Peter CP**
Hayes WC see **Robinovitch SN**
Hayes WC see **Shea M**
Hayes WC see **van den Kroonenberg AJ**
Hayes WC see **Yaszemski MJ**
Hayes WM see **Blevins FT**
Hayes WS see **Rennert WP**
Hayes WS see **Zeman RK**
Hayes-Fowler SD, Homco LD. What is your diagnosis? Infiltrative bowel disease with associated lymphadenopathy. J Am Vet Med Assoc 1996 Aug 1; 209(3):563–4
Hayes-Gill BR see **Crowe JA**
Hayes-Gill BR see **Harrison A**
Hayette S see **del Giudice EM**
Hayette S see **Golan DE**
Hayette S see **Kanzaki A**
Hayflick SJ. Medical school core curriculum in genetics [letter; comment] Am J Hum Genet 1995 Dec;57(6):1514–5 . Comment on: Am J Hum Genet 1995 Feb;56(2):535–7.
Hayford JR see **Pachman LM**
HayGlass KT. Allergy: who, why and what to do about it? Immunol Today 1995 Nov;16(11):505–7
HayGlass KT see **Gieni RS**
Hayglass KT see **Imada M**
HayGlass KT see **Schultz KR**
HayGlass KT see **Yang X**
Haygood K see **Plestis KA**
Haygood MG see **Rosel PE**
Haygood MM see **Warner BW**
Haygood T see **Kitay GS**
Haygood TM, Oxner KG, Kneeland JB, Dalinka MK. Magnetic resonance imaging of the postoperative shoulder. Magn Reson Imaging Clin N Am 1993 Sep;1(1):143–55 (26 ref.)
Haygood TM, Teot L, Ward WG, Allen A, Monu JU. Low-grade chondrosarcoma in a 12-year-old boy. Skeletal Radiol 1995 Aug;24(6):466–8
Haygood TM see **Allen AM**
Haygood TM see **Kilgore EJ**
Haygood-Jackson D see **Meilman PW**
Hayhoe MM see **Pelz JB**
Hayhurst GP see **Ellis SW**
Hayhurst GP see **Mackman R**
Hayhurst H see **Paykel ES**
Hayhurst H see **Ramana R**
Hayhurst M see **Linton DM**
Haykal RF see **Neimeyer RA**
Haykinson MJ, Johnson LM, Soong J, Johnson RC. The Hin dimer interface is critical for Fis-mediated activation of the catalytic steps of site-specific DNA inversion. Curr Biol 1996 Feb 1;6(2):163–77
Haykowski M see **Almahmeed W**
Hayle AJ see **Matsumura Y**
Haylett AK, Forbes E, MacLennan A, Truscott TG, Moore JV. Novel asymmetric photosensitizers: an in vitro study. Cancer Lett 1996 Aug 2;105(2):187–93
Hayley DC, Cassel CK, Snyder L, Rudberg MA. Ethical and legal issues in nursing home care. Arch Intern Med 1996 Feb 12;156(3):249–56 (65 ref.)
Hayley DC, Stern R, Stocking C, Sachs GA. The application of health care surrogate laws to older populations: how good a match? J Am Geriatr Soc 1996 Feb;44(2):185–8
Hayllar J, Bjarnason I. NSAIDs, Cox-2 inhibitors, and the gut [letter; comment] Lancet 1995 Dec 16;346(8990):1629 . Comment on: Lancet 1995 Oct 21;346(8982):1105.
Haylock DN see **Lévesque JP**
Haylock R see **Diffey BL**
Haylock RG see **Cridland NA**
Haylor J, Chowdry J, Baillie H, Cope G, el Nahas AM. Renal

function and morphometry in the dwarf rat following a reduction in renal mass. Nephrol Dial Transplant 1996 Apr; 11(4):643–50

Haylor J see **Morcos SK**

Hayman AR see **Chamberlain P**

Hayman DL see **van Zelst SJ**

Hayman EG see **Makrides SC**

Hayman EG see **Scesney SM**

Hayman J. David Fitzpatrick's histopathology slide collection [letter] Pathology 1995 Apr;27(2):212–3

Hayman J, Weeks J, Mauch P. Economic analyses in health care: an introduction to the methodology with an emphasis on radiation therapy [see comments] Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):827–41. Comment in: Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):847–8.

Hayman J see **Devine PL**

Hayman J see **Jackson K**

Hayman J see **Portaels F**

Hayman J see **Schnitt SJ**

Hayman JA see **Johnson PD**

Hayman JA see **Scott FL**

Hayman L see **Carleton RA**

Hayman LA see **Murray JL**

Hayman LL, Meininger JC, Coates PM, Gallagher PR. Nongenetic influences of obesity on risk factors for cardiovascular disease during two phases of development. Nurs Res 1995 Sep–Oct;44(5):277–83

Hayman LL see **Shamir R**

Hayman MJ see **Beug H**

Hayman MJ see **Lin HY**

Hayman MJ see **Mellitzer G**

Hayman MR, Donaldson JP, Donaldson IM. The primary afferent pathway of extraocular muscle proprioception in the pigeon. Neuroscience 1995 Nov;69(2):671–83

Hayman TG see **Miernyk JA**

Haymann JP. Le récepteur DEC–205 exprimé par les cellules dendritiques et les cellules épithéliales thymiques est impliqué dans l'apprêtement de l'antigène. Nephrologie 1995;16(5):381 **(Fre)**

Haymes AG see **Davies J**

Haymes EM see **Lee DT**

Haymon ML see **Thakore K**

Haymond M see **Hankard RG**

Haymond MW see **Mauras N**

Haymovitch M see **Yeruham I**

Hayn M, Kremser K, Singewald N, Cairns N, Nemethova M, Lubec B, Lubec G. Evidence against the involvement of reactive oxygen species in the pathogenesis of neuronal death in Down's syndrome and Alzheimer's disease. Life Sci 1996;59(7):537–44

Hayn M see **Hasslacher M**

Hayn M see **Zarkovic N**

Hayn P see **Mauthe RW**

Hayne H see **Rovee–Collier C**

Hayne JB see **Meythaler JM**

Hayne ST see **Cannon CR**

Hayner CE see **Lemert CM**

Haynes A. Cancer among special populations: women, ethnic minorities, and the poor. Environ Health Perspect 1995 Nov;103 Suppl 8:319–20 (10 ref.)

Haynes A, Hunter A, McQuaker G, Anderson S, Bienz N, Russell NH. Engraftment characteristics of peripheral blood stem cells mobilised with cyclophosphamide and the delayed addition of G–CSF. Bone Marrow Transplant 1995 Sep;16(3):359–63

Haynes A see **Herman GE**

Haynes AL see **Jackson DW**

Haynes AP see **Hunter AE**

Haynes AP see **Zhu YM**

Haynes B. Evidence–based medicine [letter; comment] Lancet 1995 Oct 28;346(8983):1171. Comment on: Lancet 1995 Sep 23;346(8978):785.

Haynes BF, Pantaleo G, Fauci AS. Toward an understanding of the correlates of protective immunity to HIV infection [see comments] Science 1996 Jan 19;271(5247):324–8 (73 ref.). Comment in: Science 1996 Feb 23;371(5252):1043. Comment in: Science 1996 May 31;272(5266):1362. Comment in: Science 1996 Jul 26;273(5274):415–6.

Haynes BF see **Hale LP**

Haynes BF see **Hart MK**

Haynes BF see **Lee DM**

Haynes BF see **Levesque MC**

Haynes BF see **Liao HX**

Haynes BF see **Patel DD**

Haynes BF see **Rivadeneira ED**

Haynes BF see **Sundy JS**

Haynes BF see **Taylor GA**

Haynes BF see **Vu HM**

Haynes BP see **Chan FC**

Haynes BP see **Young H**

Haynes C see **Saxe CL 3rd**

Haynes CA see **Iwagami SG**

Haynes CS see **Haines JL**

Haynes DH see **Karan SM**

Haynes DH see **Tao J**

Haynes DR, Gadd SJ, Whitehouse MW, Mayrhofer G, Vernon–Roberts B. Complete prevention of the clinical expression of adjuvant–induced arthritis in rats by cyclosporin–A and lobenzarit: the regulation of lymph node cell populations and cytokine production. Inflamm Res 1996 Apr;45(4):159–65

Haynes DR, Rogers SD, Howie DW, Pearcy MJ, Vernon–Roberts B. Drug inhibition of the macrophage response to metal wear particles in vitro. Clin Orthop 1996 Feb;(323):316–26

Haynes DR see **Howie DW**

Haynes DS see **Glasscock ME**

Haynes DS see **Macias JD**

Haynes FA see **Yau JC**

Haynes GA see **Amphlett NW**

Haynes H see **Beitler JJ**

Haynes H see **Rubin JS**

Haynes H see **Wadler S**

Haynes J Jr, Killilea DW, Peterson PD, Thompson WJ. Erythro–9–(2–hydroxy–3–nonyl)adenine inhibits cyclic–3',5'–guanosine monophosphate–stimulated phosphodiesterase to reverse hypoxic pulmonary vasoconstriction in the perfused rat lung. J Pharmacol Exp Ther 1996 Feb;276(2):752–7

Haynes JA, Eiserling FA. Modulation of bacteriophage T4 capsid size. Virology 1996 Jul 1;221(1):67–77

Haynes JD. A critique of the possibility of genetic inheritance of homosexual orientation. J Homosex 1995;28(1–2):91–113

Haynes JD see **Gordon DM**

Haynes JI 2nd see **Duncan MK**

Haynes JI 2nd see **Gopal–Srivastava R**

Haynes JI 2nd see **Sax CM**

Haynes JL see **Levy PJ**

Haynes JM, Cooper ME. Adrenomedullin and calcitonin gene–related peptide in the rat isolated kidney and in the anaesthetised rat: in vitro and in vivo effects. Eur J Pharmacol 1995 Jun 23;280(1):91–4

Haynes JR see **Fuller JT**

Haynes JR see **Pertmer TM**

Haynes JS, Wade PR. Hepatopathy associated with excessive hepatic copper in a Siamese cat. Vet Pathol 1995 Jul; 32(4):427–9

Haynes JS see **Jergens AE**

Haynes JS see **Vahle JL**

Haynes KA, Westerneng TJ. Rapid identification of Candida albicans, C. glabrata, C. parapsilosis and C. krusei by species–specific PCR of large subunit ribosomal DNA. J Med Microbiol 1996 May;44(5):390–6

Haynes KA, Westerneng TJ, Fell JW, Moens W. Rapid detection and identification of pathogenic fungi by polymerase chain reaction amplification of large subunit ribosomal DNA. J Med Vet Mycol 1995 Sep–Oct; 33(5):319–25

Haynes KA see **Sullivan DJ**

Haynes L, Atherton DJ, Ade–Ajayi N, Wheeler R, Kiely EM. Gastrostomy and growth in dystrophic epidermolysis bullosa. Br J Dermatol 1996 May;134(5):872–9

Haynes L see **Mahoney SA**

Haynes LW. Permeation of internal and external monovalent cations through the catfish cone photoreceptor cGMP–gated channel. J Gen Physiol 1995 Sep; 106(3):485–505

Haynes LW. Permeation and block by internal and external divalent cations of the catfish cone photoreceptor cGMP–gated channel. J Gen Physiol 1995 Sep; 106(3):507–23

Haynes LW see **Davies D**

Haynes M see **Wells SE**

Haynes MA see **Mayberry RM**

Haynes MA see **Robinson SB**

Haynes MP, Chong PL, Buckley HR, Pieringer RA. Fluorescence studies on the molecular action of amphotericin B on susceptible and resistant fungal cells. Biochemistry 1996 Jun 18;35(24):7983–92

Haynes P, Lambert TR, Mitchell ID. Comparative in–vivo genotoxicity of antiviral nucleoside analogues; penciclovir, acyclovir, ganciclovir and the xanthine analogue, caffeine, in the mouse bone marrow micronucleus assay. Mutat Res 1996 Jul 10;369(1–2):65–74

Haynes PA, Sheumack D, Kibby J, Redmond JW. Amino acid analysis using derivatisation with 9–fluorenylmethyl chloroformate and reversed–phase high–performance liquid chromatography. J Chromatogr 1991 Mar 1; 540(1–2):177–85

Haynes R, Gale S, Lovett A, Bentham G. Unemployment rate as an updatable health needs indicator for small areas. J Public Health Med 1996 Mar;18(1):27–32

Haynes R see **Bentham G**

Haynes R see **Isaacs JD**

Haynes RB, Hayward RS, Lomas J. Bridges between health care research evidence and clinical practice. J Am Med Inform Assoc 1995 Nov–Dec;2(6):342–50

Haynes RB, McKibbon KA, Kanani R. Systematic review of randomised trials of interventions to assist patients to follow prescriptions for medications. Lancet 1996 Aug 10; 348(9024):383–6 (26 ref.)

Haynes RB see **Carter AO**

Haynes RB see **Eliasziw M**

Haynes RB see **Oxman AD**

Haynes RB see **Sackett DL**

Haynes RB see **Wilczynski NL**

Haynes RC. "Right" to managed care [letter] Radiology 1996 Sep;200(3):875

Haynes RJ see **Lee TK**

Haynes RM, Lovett AA, Gale SH, Brainard JS, Bentham G. Evaluation of methods for calculating census health indicators for GP practices. Public Health 1995 Sep; 109(5):369–74

Haynes S, Stork CM, Hoffman RS, Goldfrank L. Individuals who swallow crack cocaine do not develop significant toxic reactions [letter; comment] J Emerg Med 1995 Jul–Aug; 13(4):537–8; discussion 539–43. Comment on: J Emerg Med 1994 Jul–Aug;12(4):485–90.

Haynes S see **Sakhaee K**

Haynes SR see **Bonner SM**

Haynes SR see **Ilic MZ**

Haynes WG, Ferro CE, Webb DJ. Physiologic role of endothelin in maintenance of vascular tone in humans. J Cardiovasc Pharmacol 1995;26 Suppl 3:S183–5

Haynes WG, Ferro CJ, O'Kane KP, Somerville D, Lomax CC, Webb DJ. Systemic endothelin receptor blockade decreases peripheral vascular resistance and blood pressure in humans. Circulation 1996 May 15;93(10):1860–70

Haynes WG, Moffat S, Webb DJ. An investigation into the direct and indirect venoconstrictor effects of endothelin–1 and big endothelin–1 in man. Br J Clin Pharmacol 1995 Oct;40(4):307–11

Haynes WG, Strachan FE, Gray GA, Webb DJ. Forearm vasoconstriction to endothelin–1 is mediated by ETA and ETB receptors in vivo in humans. J Cardiovasc Pharmacol 1995;26 Suppl 3:S40–3

Haynes WG see **Hand MF**

Haynes WG see **Noon JP**

Haynes WG see **Plumpton C**

Haynes WG see **Strachan FE**

Haynes WG see **Walder RY**

Haynes WG see **Webb DJ**

Haynes WL. A simple modification of the Hoskins lens for patients with dermatochalasis. Ophthalmic Surg Lasers 1996 Apr;27(4):324–5

Haynesworth SE, Baber MA, Caplan AI. Cytokine expression by human marrow–derived mesenchymal progenitor cells in vitro: effects of dexamethasone and IL–1 alpha. J Cell Physiol 1996 Mar;166(3):585–92

Haynesworth SE see **Lazarus HM**

Hayney MS, Dimanlig P, Lipsky JJ, Poland GA. Utility of a "swish and spit" technique for the collection of buccal cells for TAP haplotype determination. Mayo Clin Proc 1995 Oct;70(10):951–4

Hayney MS, Poland GA, Jacobson RM, Schaid DJ, Lipsky JJ. The influence of the HLA–DRB1*13 allele on measles vaccine response. J Investig Med 1996 Jun;44(5):261–3

Hayney MS, Poland GA, Lipsky JJ. A noninvasive 'swish and spit' method for collecting nucleated cells for HLA typing by PCR in population studies. Hum Hered 1996 Mar–Apr;46(2):108–11

Haynie B see **Hogan PF**

Haynie DT see **Morozova LA**

Haynie DT see **Yang JJ**

Haynie RL, Yakel J. Perioperative management of the rheumatoid patient. J Foot Ankle Surg 1996 Mar–Apr; 35(2):94–100 (74 ref.)

Haynie TP see **Korkmaz M**

Haynie TP see **Vassilopoulou–Sellin R**

Haynie TP 3rd see **Ahluwalia BW**

Haynor DR, Kaplan MS, Miyaoka RS, Lewellen TK. Multiwindow scatter correction techniques in single–photon imaging. Med Phys 1995 Dec;22(12):2015–24

Haynor DR see **Battié MC**

Haynor DR see **Britz GW**

Haynor DR see **Goodkin R**

Haynor DR see **Schimpf PH**

Haynor DR see **Shrinidhi N**

Hayon J see **Merrer J**

Hayoz D, Noll G, Passino C, Weber R, Wenzel R, Bernardi L. Progressive withdrawal of muscle nerve sympathetic activity preceding vaso–vagal syncope during lower–body negative pressure. Clin Sci (Colch) 1996;91 Suppl:50–1

Hayoz D see **Porret CA**

Hayoz D see **Weber R**

Hayran M see **Barista I**

Hayran M see **Başçil N**

Hayran M see **Kirkali Z**

Hayran M see **Topeli A**

Hayran M see **Tuncel A**

Hayran O see **Simşek F**

(Hayreh SS), Gouras P. Laudatio to Sohan Singh Hayreh recipient of the Von Sallmann Prize. New Delhi, India, November 1994. Exp Eye Res 1995 Sep;61(3):257–8

Hayreh SS. The 1994 Von Sallman Lecture. The optic nerve head circulation in health and disease. Exp Eye Res 1995 Sep;61(3):259–72 (97 ref.)

Hayreh SS. Anteriore ischämische Optikusneuropathie. Stellenwert der nächtlichen arteriellen Hypotonie. Klin Monatsbl Augenheilkd 1996 Feb;208(2):aA12–7 **(Ger)**

Hayreh SS. The CVOS Group M and N reports [letter] Ophthalmology 1996 Mar;103(3):350–2, discussion 353–4

Häyrinen J see **Tikkanen K**

Häyry H, Häyry M. Eutanasia ja logiikka. Duodecim 1994; 110(21):2028–30 **(Fin)**

Häyry M see **Häyry H**

Häyry P, Myllärniemi M, Aavik E. Chronic allograft rejection. Transplant Proc 1996 Aug;28(4):2337–8 (20 ref.)

Häyry P, Myllärniemi M, Aavik E, Alatalo S, Aho P, Yilmaz S, Räisänen–Sokolowski A, Cozzone G, Jameson BA, Baserga R. Stabile D–peptide analog of insulin–like growth factor–1 inhibits smooth muscle cell proliferation after carotid ballooning injury in the rat. FASEB J 1995 Oct; 9(13):1336–44

Häyry P see **Chen J**
Häyry P see **Koskinen P**
Häyry P see **Kuusanmäki P**
Häyry P see **Laine J**
Häyry P see **Lemström K**
Häyry P see **Mennander A**
Häyry P see **Myllärniemi M**
Häyry P see **Räisänen-Sokolowski A**
Häyry P see **von Willebrand E**
Häyry P see **Yilmaz A**
Häyry P see **Yilmaz S**
Häyry PJ see **Lemström KB**
Hays A see **Tycko B**
Hays AE see **Matteson EL**
Hays AM, Parliman G, Pfaff JK, Lantz RC, Tinajero J, Tollinger B, Hall JN, Witten ML. Changes in lung permeability correlate with lung histology in a chronic exposure model. Toxicol Ind Health 1995 May-Jun; 11(3):325-36
Hays AM see **Pfaff J**
Hays AM see **Pfaff JK**
Hays AP see **Minetti C**
Hays AP see **Santorelli FM**
Hays AP see **Van den Berg L**
Hays AP see **Younger DS**
Hays BJ see **Peters DA**
Hays BM. Authority and authoritative knowledge in American birth. Med Anthropol Q 1996 Jun;10(2):291-4
Hays D see **Andrassy RJ**
Hays DM see **Andrassy RJ**
Hays DM see **Corpron CA**
Hays EF see **Uittenbogaart CH**
Hays J see **Jochen A**
Hays J see **Jochen AL**
Hays JB see **Feng WY**
Hays JC, Blazer DG, Foley DJ. Risk of napping: excessive daytime sleepiness and mortality in an older community population. J Am Geriatr Soc 1996 Jun;44(6):693-8
Hays JC, Schoenfeld D, Blazer DG, Gold DT. Global self-ratings of health and mortality: hazard in the North Carolina Piedmont. J Clin Epidemiol 1996 Sep;49(9):969-79
Hays JT see **Hurt RD**
Hays JT see **Jorenby DE**
Hays L see **Liang BC**
Hays L see **Secknus R**
Hays L see **Yates JR 3rd**
Hays LM, Feeney RE, Crowe LM, Crowe JH, Oliver AE. Antifreeze glycoproteins inhibit leakage from liposomes during thermotropic phase transitions.
Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6835-40
Hays LR, Cheever T, Patel P. Medical student suicide, 1989-1994. Am J Psychiatry 1996 Apr;153(4):553-5
Hays M see **Dargent-Molina P**
Hays MD, Hoyer MH, Glasow PF. New forceps delivery technique for coil occlusion of patent ductus arteriosus. Am J Cardiol 1996 Jan 15;77(2):209-11
Hays MP, Mosier DA, Oberst RD. Enhanced karyotype resolution of Cryptosporidium parvum by contour-clamped homogeneous electric fields.
Vet Parasitol 1995 Jul;58(4):273-80
Hays MP see **Stone GG**
Hays P. Patrick Hays: CEO, Blue Cross and Blue Shield Association of America [interview by Terese Hudson]
Hosp Health Netw 1996 Feb 20;70(4):68
Hays P see **Beauchemin KM**
Hays R see **Enright H**
Hays RB. Rural practice: is the correct message getting through? [letter] [see comments] Med J Aust 1996 Feb 5; 164(3):190. Comment in: Med J Aust 1996 Apr 15;164(8):510. Comment in: Med J Aust 1996 Jun 3;164(11):703.
Hays RB, van der Vleuten C, Fabb WE, Spike NA. Longitudinal reliability of the Royal Australian College of General Practitioners certification examination.
Med Educ 1995 Jul;29(4):317-21
Hays RB see **Kegeles SM**
Hays RD see **Devinsky O**
Hays RD see **Fink A**
Hays RD see **Lee PP**
Hays RD see **Mertz HR**
Hays RD see **Perrine K**
Hays RD see **Reuben DB**
Hays RD see **Schnelle JF**
Hays RD see **Vickrey BG**
Hays RM see **Chowdhury NR**
Hays RM see **Franki N**
Hays RM see **Kang PM**
Hays RM see **Plourde R**
Hays S see **Roufos I**
Hays T see **Ramirez RO**
Hays TS see **McGrail M**
Hays TV see **Patel NR**
Hayslett JP see **Filipovic D**
Hayslett JP see **Jones DC**
Haystead A see **Fraser AG**
Haystead CM, Gailly P, Somlyo AP, Somlyo AV, Haystead TA. Molecular cloning and functional expression of a recombinant 72.5 kDa fragment of the 110 kDa regulatory subunit of smooth muscle protein phosphatase 1M.
FEBS Lett 1995 Dec 18;377(2):123-7
Haystead CM see **Nixon GF**
Haystead CM see **Scott A**
Haystead TA see **Gailly P**
Haystead TA see **Haystead CM**
Haystead TA see **Hershey JC**
Haystead TA see **Nixon GF**
Haystead TA see **Scott A**
Hayt D see **Yankelevitz DF**
Hayter C. Making sense of shadows: Dr. James Third and the introduction of x-rays, 1896 to 1902 [see comments] Can Med Assoc J 1995 Nov 1;153(9):1249-56. Comment in: Can Med Assoc J 1996 Feb 15;154(4):448.
Hayter D see **Matthewman LA**
Hayton BC see **Kirmayer LJ**
Hayton K see **Klingbeil MM**
Hayton WL see **Abbas R**
Hayton WL see **Matthews NS**
Hayton WL see **Stoeckel K**
Hayunga EG, Troumbley PF, Cheung GP. Individual Mobilization Augmentation: recipe for an effective total force partnership. Mil Med 1995 Oct;160(10):496-500
Hayungs J see **Becher R**
Hayward A. Who's to blame for asthma?[comment]
Lancet 1995 Nov 11;346(8985):1243. Comment on: Lancet 1995 Nov 11;346(8985):1262-5.
Hayward A, Kumar D, Bruce J, Sufi F. Vegetarian diet and tuberculosis in immigrant Asians [letter] Thorax 1995 Aug; 50(8):915
Hayward A see **Zhang Y**
Hayward AC. Restriction fragment length polymorphism typing of Mycobacterium tuberculosis. Thorax 1995 Nov; 50(11):1211-8 (66 ref.)
Hayward AC see **Navé BT**
Hayward AR see **Weinberg A**
Hayward C. Psychiatric illness and cardiovascular disease risk. Epidemiol Rev 1995;17(1):129-38 (138 ref.)
Hayward C see **Nicholls EA**
Hayward C see **Rohde K**
Hayward C see **Taghavi M**
Hayward CM, Herrman JL, Griffin GE. Drug-resistant tuberculosis: mechanisms and management.
Br J Hosp Med 1995 Nov 15-Dec 12;54(10):494-500 (24 ref.)
Hayward CP, Rivard GE, Kane WH, Drouin J, Zheng S, Moore JC, Kelton JG. An autosomal dominant, qualitative platelet disorder associated with multimerin deficiency, abnormalities in platelet factor V, thrombospondin, von Willebrand factor, and fibrinogen and an epinephrine aggregation defect. Blood 1996 Jun 15;87(12):4967-78
Hayward CP see **Crowther MA**
Hayward CP see **Denomme GA**
Hayward CP see **Kelton JG**
Hayward CS, Rogers P, Keogh AM, Kelly R, Spratt PM, Macdonald PS. Inhaled nitric oxide in cardiac failure: vascular versus ventricular effects.
J Cardiovasc Pharmacol 1996 Jan;27(1):80-5
Hayward DC, Patel NH, Rehm EJ, Goodman CS, Ball EE. Sequence and expression of grasshopper antennapedia: comparison to Drosophila. Dev Biol 1995 Dec; 172(2):452-65
Hayward DG see **Stephens RD**
Hayward GS see **Baas IO**
Hayward GS see **Brown CR**
Hayward IP, Bridle KR, Campbell GR, Underwood PA, Campbell JH. Effect of extracellular matrix proteins on vascular smooth muscle cell phenotype. Cell Biol Int 1995 Oct;19(10):839-46
Hayward IP, Bridle KR, Campbell GR, Underwood PA, Campbell JH. Effect of extracellular matrix proteins on vascular smooth muscle cell phenotype. Cell Biol Int 1995 Sep;19(9):727-34
Hayward IP, Whitehead RH, Ward L, Gianello R, Dempsey P, Bates R, Burns GF. Effect of TGF-beta on differentiated organoids of the colon carcinoma cell line LIM 1863.
Immunol Cell Biol 1995 Jun;73(3):249-57
Hayward IP see **Graham LD**
Hayward IP see **Manderson JA**
Hayward J. Promoting clinical effectiveness [editorial]
BMJ 1996 Jun 15;312(7045):1491-2
Hayward J, Modell M. New incentives for general practitioners in London [editorial] BMJ 1995 Nov 18; 311(7016):1314-5
Hayward J see **Marvin MR**
Hayward JC see **Bay CA**
Hayward JJ, Shane BS, Tindall KR, Cunningham ML. Differential in vivo mutagenicity of the carcinogen/non-carcinogen pair 2,4- and 2,6-diaminotoluene. Carcinogenesis 1995 Oct; 16(10):2429-33
Hayward JK see **Davies AH**
Hayward JL see **Meakin JW**
Hayward JM see **Churchill AJ**
Hayward JM see **Tole DM**
Hayward LF, Felder RB. Cardiac rhythmicity among NTS neurons and its relationship to sympathetic outflow in rabbits. Am J Physiol 1995 Sep;269(3 Pt 2):H923-33
Hayward LJ, Brown RH Jr, Cannon SC. Inactivation defects caused by myotonia-associated mutations in the sodium channel III-IV linker. J Gen Physiol 1996 May; 107(5):559-76
Hayward LJ see **Kirov SM**
Hayward M see **Breslin FC**
Hayward M see **Kabasakal L**
Hayward M see **Shea DG**
Hayward M see **Tsui JK**
Hayward M see **Voyvodic F**
Hayward MA see **Rusakow LS**
Hayward MD, Friedman S, Chen H. Race inequities in men's retirement. J Gerontol B Psychol Sci Soc Sci 1996 Jan; 51(1):S1-10
Hayward MD, Morgan JI. The olfactory system as a model for the analysis of the contribution of gene expression to programmed cell death. Chem Senses 1995 Apr;20(2):261-9 (100 ref.)
Hayward MD see **Crimmins EM**
Hayward N see **Health H 3rd**
Hayward N see **Teh BT**
Hayward N see **Townson S**
Hayward N see **Zuo L**
Hayward NJ, Elliott PJ, Sawyer SD, Bronson RT, Bartus RT. Lack of evidence for neutrophil participation during infarct formation following focal cerebral ischemia in the rat. Exp Neurol 1996 Jun;139(2):188-202
Hayward NJ see **Bartus RT**
Hayward NJ see **Elliott PJ**
Hayward NJ see **Saatman KE**
Hayward NK see **van Elsas A**
Hayward NK see **Vidal MJ**
Hayward NK see **Walker GJ**
Hayward P see **Kemp R**
Hayward P see **Phelan M**
Hayward PG see **Aspinall ST**
Hayward PG see **Breidahl AF**
Hayward R see **Anderson PJ**
Hayward R see **Brydon HL**
Hayward R see **Guyatt GH**
Hayward RA, Williams BC, Gruppen LD, Rosenbaum D. Measuring attending physician performance in a general medicine outpatient clinic. J Gen Intern Med 1995 Sep; 10(9):504-10
Hayward RA see **Bernard AM**
Hayward RA see **Hofer TP**
Hayward RD see **Anderson PJ**
Hayward RD see **Casey AT**
Hayward RD see **de Vile CJ**
Hayward RD see **Fouyas IP**
Hayward RD see **Jayawickreme DP**
Hayward RD see **Kimmings E**
Hayward RD see **Thompson DN**
Hayward RL see **Middendorf HD**
Hayward RS, Hogeterp JA, Langton KB, Summerell D, Roizen MF, GAP: a computer-assisted design tool for the development and analysis of evidence-based automated questionnaires. Medinfo 1995;8 Pt 2:934-7
Hayward RS, Wilson MC, Tunis SR, Guyatt GH, Moore KA, Bass EB. Practice guidelines. What are internists looking for? [see comments] J Gen Intern Med 1996 Mar; 11(3):176-8. Comment in: J Gen Intern Med 1996 Mar;11(3):185-6.
Hayward RS see **Haynes RB**
Hayward RS see **Richardson WS**
Hayward RS see **Van Wingerden PL**
Hayward RS see **Wilson MC**
Hayward S, Kitao A, Go N. Harmonicity and anharmonicity in protein dynamics: a normal mode analysis and principal component analysis. Proteins 1995 Oct;23(2):177-86
Hayward S see **Ciliska D**
Hayward S see **Iverson F**
Hayward SD see **Hsieh JJ**
Hayward SD see **Robertson KD**
Hayward SW, Cunha GR, Dahiya R. Normal development and carcinogenesis of the prostate. A unifying hypothesis. Ann N Y Acad Sci 1996 Apr 30;784:50-62 (41 ref.)
Hayward SW see **Baskin LS**
Hayward SW see **Sutherland RS**
Hayward-Lester A see **Doris PA**
Haywood CS see **Bodis-Wollner I**
(Haywood EB), Williams CE 3rd. Dr. Edmund Burke Haywood and Civil War medicine in Raleigh, North Carolina. N C Med J 1995 Nov;56(11):548-53
Haywood EF see **Insall RL**
Haywood GA, Rickenbacher PR, Trindade PT, Gullestad L, Jiang JP, Schroeder JS, Vagelos R, Oyer P, Fowler MB. Analysis of deaths in patients awaiting heart transplantation: impact on patient selection criteria.
Heart 1996 May;75(5):455-62
Haywood GA, Tsao PS, von der Leyen HE, Mann MJ, Keeling PJ, Trindade PT, Lewis NP, Byrne CD, Rickenbacher PR, Bishopric NH, Cooke JP, McKenna WJ, Fowler MB. Expression of inducible nitric oxide synthase in human heart failure. Circulation 1996 Mar 15;93(6):1087-94
Haywood GA see **Lewis NP**
Haywood GA see **Rickenbacher PR**
Haywood LJ. Congestive heart failure revisited: new concepts in treatment. J Natl Med Assoc 1996 Aug; 88(8):526-31
Haywood LJ. Our ailing public hospitals [letter; comment] N Engl J Med 1996 Feb 29;334(9):597. Comment on: N Engl J Med 1995 Nov 16;333(20):1348-9.
Haywood LJ see **Borowsky SJ**
Haywood LJ see **Martin CR**
Haywood M see **Lin HJ**
Haywood TW see **Ganellen RJ**
Haywood TW see **Grossman LS**
Haywood VB see **Curtis JW**
Haywood Y see **Dutton MA**

Hayworth C see **Ryan M**
Hayworth-Hodge R see **Pettenati MJ**
Hayworth-Hodgte R see **Othmane KB**
Hayzer DJ see **Delafontaine P**
Al-Hazaa AH see **Schorah CJ**
Hazama F, Chue CH, Kataoka H, Sasahara M, Amano S. Pathogenesis of lacuna-like cyst formation and diffuse degeneration of the white matter in the brain of stroke-prone spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S260-1
Hazama F see **Amano S**
Hazama F see **Iihara K**
Hazama F see **Kataoka H**
Hazama F see **Sasahara M**
Hazama H see **Morino S**
Hazama H see **Nakajima T**
Hazama H see **Yamashita T**
Hazama M see **Maitani Y**
Hazama M see **Yamaoka S**
Hazama S, Oka M, Yoshino S, Iizuka N, Wadamori K, Yamamoto K, Hirazawa K, Wang F, Ogura Y, Masaki Y, et al. [Clinical effects and immunological analysis of intraabdominal and intrapleural injection of lentinan for malignant ascites and pleural effusion of gastric carcinoma] Gan To Kagaku Ryoho 1995 Sep;22(11):1595-7 (Eng. Abstr.) **(Jpn)**
Hazama S see **Oka M**
Hazama S see **Wadamori K**
Hazan A see **Madar Z**
Hazan E see **Güner G**
Hazan J see **Bürger J**
Hazan J see **Dib C**
Hazan J see **Vicart P**
Hazan S, Fishov I, Zamai M, Caiolfa VR, Parola AH. Fluorescence polarization assay for endothelin-converting enzymes. Peptides 1995;16(5):833-6
Hazan V, Wilson G, Howells D, Miller D, Abberton E, Fourcin A. Speech pattern audiometry for clinical use. Eur J Disord Commun 1995;30(2):116-23 (15 ref.)
Hazan V see **Holden-Pitt LD**
Hazani R see **Toga AW**
Hazar H see **Alper A**
Hazar S see **Seyrek N**
Hazar V see **Hiçsönmez G**
Hazard ES see **Chen N**
Hazard JA see **Stanley HR**
Hazard MC see **Chapuy MC**
Hazard RG. Spine update. Functional restoration. Spine 1995 Nov 1;20(21):2345-8 (20 ref.)
Hazarey PV see **Bhad WA**
Hazari KT see **Chitlange SM**
Hazarika P, Nayak DR, Sahota JS, Rao D, Kapadia RD. Osteogenic sarcoma of sphenoid bone: an extended lateral skull base approach. J Laryngol Otol 1995 Nov; 109(11):1101-4
Hazarika P see **Sahota JS**
Hazas J see **Riestra A**
Hazbun ME see **Hamilton RF Jr**
Haze K, Oka T, Sumiyoshi T, Itagane H, Endo C, Nonogi H, Hosoda S. [Acute myocardial infarction and silent myocardial ischemia in the elderly—clinical features and effectiveness of therapy in an era of coronary intervention] Nippon Ronen Igakkai Zasshi 1996 May;33(5):346-52 (Eng. Abstr.) **(Jpn)**
Haze K see **Miyazaki S**
Haze K see **Tanaka M**
Hazebroek FW, Tibboel D, Robben SG, Bergmeyer JH, Molenaar JC. Hepatic artery ligation for hepatic vascular tumors with arteriovenous and arterioportal venous shunts in the newborn: successful management of two cases and review of the literature. J Pediatr Surg 1995 Aug; 30(8):1127-30 (15 ref.)
Hazebroek FW see **Caniano DA**
Hazebroek FW see **Joosten KF**
Hazebrouck S see **Kupiec JJ**
Hazebroucq G see **Regnault C**
Hazegh-Azam M see **Linder MC**
Hazekamp JT. Current differences and consequences of legislation on practice of assisted reproductive technology in the Nordic countries. The Nordic Committee on Assisted Reproduction of the Scandinavian Federation of Societies of Obstetrics and Gynecology. Acta Obstet Gynecol Scand 1996 Feb;75(2):198-200 (6 ref.)
Hazekamp MG see **Schoof PH**
Hazekawa I see **Nishina Y**
Hazeki K see **Ahmed MU**
Hazeki K see **Matsuo T**
Hazeki K see **Sasaki T**
Hazeki K see **Suzuki T**
Hazeki O see **Ahmed MU**
Hazeki O see **Kontani K**
Hazeki O see **Kurosu H**
Hazeki O see **Matsuo T**
Hazeki O see **Okada T**
Hazeki O see **Sasaki T**
Hazeki O see **Suzuki T**
Hazel CA, Johnston AW. Recording eye movements using coaxial cameras—applications for visual ergonomics and reading studies. Optom Vis Sci 1995 Sep;72(9):679-83
Hazel D see **Kelsey SM**
Hazel J see **Bahary JP**
Hazel JR see **Robertson JC**
Hazel JS see **Clark WM**
Hazelbag HM, Fleuren GJ, Cornelisse CJ, van den Broek LJ, Taminiau AH, Hogendoorn PC. DNA aberrations in the epithelial cell component of adamantinoma of long bones. Am J Pathol 1995 Dec;147(6):1770-9
Hazelbaker KL. Rejoinder to Field and Clarke [letter; comment] Accid Anal Prev 1995 Aug;27(4):622. Comment on: Accid Anal Prev 1993 Jun;25(3):297-306.
Hazelbauer GL see **Baumgartner JW**
Hazelbauer GL see **Lee GF**
Hazeleger NL see **Schiewe MC**
Hazeleger W see **Soede NM**
Hazeleger WC see **Koenraad PM**
Hazelkorn HM, Bloom BE, Jovanovic BD. Infection control in the dental office: has anything changed? J Am Dent Assoc 1996 Jun;127(6):786-90
Hazelkorn HM, Robins LS. Actors play patients. Using surrogate patients to look into private practice [see comments] Public Health Rep 1996 Mar-Apr;111(2):129-32 . Comment in: Public Health Rep 1996 Mar-Apr;111(2):133-4.
Hazell BW, Nevalainen H, Attfield PV. Evidence that the Saccharomyces cerevisiae CIF1 (GGS1/TPS1) gene modulates heat shock response positively. FEBS Lett 1995 Dec 27;377(3):457-60
Hazell LJ, Arnold L, Flowers D, Waeg G, Malle E, Stocker R. Presence of hypochlorite-modified proteins in human atherosclerotic lesions. J Clin Invest 1996 Mar 15; 97(6):1535-44
Hazell PL. "Copycat" suicide [letter] Med J Aust 1996 Feb 19;164(4):256
Hazell PL see **Carr VJ**
Hazell PL see **Kenardy JA**
Hazell SL. Isolation of "Helicobacter heilmannii" from human tissue [editorial] Eur J Clin Microbiol Infect Dis 1996 Jan; 15(1):4-9
Hazell SL see **Burns BP**
Hazell SL see **Jorgensen M**
Hazell SL see **Mendz GL**
Hazell SL see **Mitchell HM**
Hazelman BL see **Kavanagh R**
Hazelrigg S, Boley T, Henkle J, Lawyer C, Johnstone D, Naunheim K, Keller C, Keenan R, Landreneau R, Sciurba F, Feins R, Levy P, Magee M. Thoracoscopic laser bullectomy: a prospective study with three-month results. J Thorac Cardiovasc Surg 1996 Aug;112(2):319-26; discussion 326-7
Hazelrigg SR see **Johnson JA**
Hazelrigg SR see **Landreneau RJ**
Hazelrigg T see **Crowley TE**
Hazelton B see **Ross AA**
Hazelton B see **Weaver CH**
Hazelton BC see **Velligan DI**
Hazelton GA see **Jayjock MA**
Hazelzet JA see **Joosten KF**
Hazelzet JA see **Kornelisse RF**
Hazen A, Mark Y. Domestic violence: a guide for health care providers. R I Med 1995 Oct;78(10):290-2
Hazen AL see **Stein MB**
Hazen GB see **Chang RW**
Hazen KC. New and emerging yeast pathogens. Clin Microbiol Rev 1995 Oct;8(4):462-78 (168 ref.)
Hazen KC, Glee PM. Cell surface hydrophobicity and medically important fungi. Curr Top Med Mycol 1995; 6:1-31 (157 ref.)
Hazen KC, Glee PM. Adhesion of fungi. Methods Enzymol 1995;253:414-24
Hazen KC see **Glee PM**
Hazen M see **Postmes T**
Hazen P see **McHugh RW**
Hazen PG, Grey R, Antonyzyn M. Management of lacerations in sports: use of a biosynthetic dressing during competitive wrestling. Cutis 1995 Nov;56(5):301-3
Hazen RE see **Stern AH**
Hazen RE see **Wainman T**
Hazen RJ see **Kazmierski WM**
Hazen RJ see **Nair V**
Hazen SA, Waheed A, Sly WS, LaNoue KF, Lynch CJ. Differentiation-dependent expression of CA V and the role of carbonic anhydrase isozymes in pyruvate carboxylation in adipocytes. FASEB J 1996 Mar;10(4):481-90
Hazen SA see **Lynch CJ**
Hazen SL, Hsu FF, Heinecke JW. p-Hydroxyphenylacetaldehyde is the major product of L-tyrosine oxidation by activated human phagocytes. A chloride-dependent mechanism for the conversion of free amino acids into reactive aldehydes by myeloperoxidase. J Biol Chem 1996 Jan 26;271(4):1861-7
Hazen SL see **Jacob JS**
Hazen-Martin DJ see **el Bahtimi R**
Hazen-Martin DJ see **Ullian ME**
Hazen-Martin DJ see **Vincent TS**
Hazenberg CA, Beckers EA, Overbeeke MA. Hemolytic disease of the newborn caused by alloanti-D from an R0Har r Rh:33 mother [letter] Transfusion 1996 May; 36(5):478-9
Hazenberg HJ see **Nieboer P**
Hazenberg HJ see **Temizkan M**
Hazenberg MP see **Breeman WA**
Hazenberg MP see **Hoijer MA**
Hazenberg MP see **Melief MJ**
Hazenbos WL, van den Berg BM, Geuijen CW, Mooi FR, van Furth R. Binding of FimD on Bordetella pertussis to very late antigen-5 on monocytes activates complement receptor type 3 via protein tyrosine kinases. J Immunol 1995 Oct 15;155(8):3972-8
Hazendaroğlu IC see **Arici M**
Hazendonk T see **Kersten GF**
Hazera P see **Ramakers M**
Hazera P see **Samama G**
Hazes B, Boodhoo A, Cockle SA, Read RJ. Crystal structure of the pertussis toxin-ATP complex: a molecular sensor. J Mol Biol 1996 May 17;258(4):661-71
Hazes JM see **Speyer I**
Hazes JM see **van den Ende CH**
Hazes JM see **Visser H**
Hazes JM see **Vliet Vlieland TP**
Hazes JM see **Voskuyl AE**
Hazewinkel HA see **How KL**
Hazewinkel HA see **Meij BP**
Hazewinkel HA see **Piek CJ**
Hazewinkel HA see **Zaal MD**
Hazif-Thomas C, Thomas P, Lombertie RE. Temporalité et démotivation chez la personne âgée. Ann Med Psychol (Paris) 1996 May;154(2):140-4 (Eng. Abstr.) **(Fre)**
Hazinski MF, Eddy VA, Morris JA Jr. Children's traffic safety program: influence of early elementary school safety education on family seat belt use. J Trauma 1995 Dec; 39(6):1063-8
Hazinski MF see **Zaritsky A**
Hazinski TA, Noisin E, Hamon I, DeMatteo A. Sheep lung cytochrome P4501A1 (CYP1A1): cDNA cloning and transcriptional regulation by oxygen tension. J Clin Invest 1995 Oct;96(4):2083-9
Haziot A, Ferrero E, Köntgen F, Hijiya N, Yamamoto S, Silver J, Stewart CL, Goyert SM. Resistance to endotoxin shock and reduced dissemination of gram-negative bacteria in CD14-deficient mice. Immunity 1996 Apr;4(4):407-14
Haziot A, Ferrero E, Lin XY, Stewart CL, Goyert SM. CD14-deficient mice are exquisitely insensitive to the effects of LPS. Prog Clin Biol Res 1995;392:349-51
Haziot A see **Cohen L**
Haziot A see **Goyert SM**
Haziroglu R, Diker KS, Guvenc T, Kul O. Canine gastritis associated with Helicobacter felis. DTW Dtsch Tierarztl Wochenschr 1995 Dec;102(12):474-6
Hazle JD see **McClain KJ**
Hazle JD see **Palta JR**
Hazlehurst DD, Hudson G, Sokol RJ. A quantitative ELISA for measuring red cell-bound immunoglobulins. Acta Haematol 1996;95(2):112-6
Hazlehurst LA, Krapcho AP, Hacker MP. Comparison of aza-anthracenedione-induced DNA damage and cytotoxicity in experimental tumor cells. Biochem Pharmacol 1995 Sep 28;50(7):1087-94
Hazleman B see **Chakravarty K**
Hazleman B see **Kassimos D**
Hazleman BL. Rheumatic disorders of the eye and the various structures involved. Br J Rheumatol 1996 Mar;35(3):258-68
Hazleman BL see **Adebajo AO**
Hazleman BL see **Birrell FN**
Hazleman BL see **Cawston TE**
Hazleman BL see **Hodgson RJ**
Hazleman BL see **Isaacs JD**
Hazleman BL see **Kavanagh RT**
Hazleman BL see **Li J**
Hazleman BL see **Richardson MP**
Hazleman BL see **Riley GP**
Hazleman BL see **Weinblatt ME**
Hazler KR, Ostfeld RS. Larval density and feeding success of Ixodes scapularis on two species of Peromyscus. J Parasitol 1995 Dec;81(6):870-5
Hazlerigg D see **Morgan PJ**
Hazlerigg DG, Thompson M, Hastings MH, Morgan PJ. Regulation of mitogen-activated protein kinase in the pars tuberalis of the ovine pituitary: interactions between melatonin, insulin-like growth factor-1, and forskolin. Endocrinology 1996 Jan;137(1):210-8
Hazlerigg DG see **Thompson MG**
Hazlett CB see **Russell KW**
Hazlett FE Jr see **Pearlman E**
Hazlett LD. Analysis of ocular microbial adhesion. Methods Enzymol 1995;253:53-66 (29 ref.)
Hazlett LD see **Bagchi M**
Hazlett LD see **Wu X**
Hazlett M see **Alves D**
Hazlewood C, Davies MJ. Benzoyl peroxide-induced damage to DNA and its components: direct evidence for the generation of base adducts, sugar radicals, and strand breaks. Arch Biochem Biophys 1996 Aug 1;332(1):79-91
Hazlewood GP see **Ali S**
Hazlewood GP see **Clarke JH**
Hazlewood GP see **Fanutti C**
Hazlewood GP see **Millward-Sadler SJ**
Hazlingerová M see **Drobný M**
el-Hazmi M see **al-Faleh FZ**
el-Hazmi MA, al-Momen A, Kandaswamy S, Huraib S, Harakati M, al-Mohareb F, Warsy AS. On the use of hydroxyurea/erythropoietin combination therapy for sickle cell disease. Acta Haematol 1995;94(3):128-34
el-Hazmi MA, al-Swailem A, Warsy AS. Glucose-6-phosphate dehydrogenase deficiency and sickle cell genes in Bisha. J Trop Pediatr 1995 Aug;41(4):225-9

el-Hazmi MA, al-Swailem AR, Warsy AS. Molecular defects in beta-thalassaemias in the population of Saudi Arabia. Hum Hered 1995 Sep-Oct;45(5):278–85

el-Hazmi MA, al-Swailem AR, Warsy AS, al-Swailem AM, Sulaimani R, al-Meshari AA. Consanguinity among the Saudi Arabian population. J Med Genet 1995 Aug; 32(8):623–6

el-Hazmi MA, Warsy AS, al-Swailem A, al-Swailem A, Bahakim H. Red cell genetic disorders and plasma lipids. J Trop Pediatr 1995 Aug;41(4):202–5

el-Hazmi MA, Warsy AS, al-Swailem AR. The frequency of 14 beta-thalassemia mutations in the Arab populations. Hemoglobin 1995;19(6):353–60

Hazneci E see Oram Y

Haznedaroğlu I see Altun B

Haznedaroğlu IC, Benekli M, Dündar S. Thrombopoietin, megakaryocytopoietic cytokines, and reactive versus clonal megakaryocytopoiesis: an enigma complex [letter] Blood 1996 Feb 15;87(4):1654

Haznedaroğlu IC, Dündar S, Kirazh S. Eicosanoids in the prethrombotic state of Behçet's disease [letter] Thromb Res 1995 Dec 1;80(5):445–6

Haznedaroğlu IC, Erdem Y, Dündar S, Cağlar S, Kirazh S. TAT and PAP in hemodialysis patients: two cats in a bag? [letter] Thromb Res 1995 Dec 1;80(5):447–9

Haznedaroğlu IC, Ertenli I, Ozcebe OI, Kiraz S, Ozdemir O, Sayinalp NM, Dündar SV, Calgüneri M, Kirazli S. Megakaryocyte-related interleukins in reactive thrombocytosis versus autonomous thrombocythemia. Acta Haematol 1996;95(2):107–11

Haznedaroğlu IC, Ozcebe O, Celik I, Dündar SV, Kirazhi S. Haemostatic markers of procoagulant imbalance in Behçet's disease [letter] Eur J Haematol 1996 Jul; 57(1):107–8

Haznedaroğlu IC see Başçil N

Haznedaroğlu IC see Benekli M

Haznedaroğlu IC see Erdem Y

Haznedaroğlu IC see Oksüzoğlu G

Haznedaroğlu IC see Ozdemir O

Haznedaroğlu IC see Sayinalp N

Haznedaroğlu IC see Ustündağ

Haznedaroğlu T see Başustaoğlu AC

Haznedaroğlu T see Doğanci L

Hazon N see Conlon JM

Hazon N see Cutler CP

Hazon N see Tierney ML

Hazon N see Waugh D

Hazouard E see Dequin PF

Hazout A. TNF et infection sous-jacente. Contracept Fertil Sex 1995 Oct;23(10):631–4 (9 ref.) (Eng. Abstr.) **(Fre)**

Hazout A see Bergère M

Hazout A see Kaufman RA

Hazout A see Olivennes F

Hazout A see Selva J

Hazout S see Lucotte G

Hazout S see Mourrieras B

Hazra DK, Stevenson GT, Kan KS. Linkage of silver to antibodies through 2-imino thiolane. Cell Biophys 1995 Jun;26(3):183–6

Hazra PK see Sahr F

Hazucha MJ see Shy CM

Hazuda DJ see LaFemina RL

Hazuda DJ see Wolfe AL

Hazuda HP. Non-English-speaking patients a challenge to researchers [editorial; comment] J Gen Intern Med 1996 Jan;11(1):58–9. Comment on: J Gen Intern Med 1996 Jan;11(1):39–43.

Hazuda HP see Monterrosa AE

Hazuka CD see Ting AE

Hazuka M see Talmi YP

Hazuka MB see Eisbruch A

Hazuka MB see Kelly K

Hazum S see Tseng-Crank J

Hazumi N, Kato Y, Hashizume T, Matsuda K. Effects of a beta-lactamase inhibitor, sulbactam, on the activity of carbapenems against Pseudomonas aeruginosa. J Antibiot (Tokyo) 1995 Nov;48(11):1364–7

Hazy JC see Lyness AL

al-Hazzaa SA, Krahn PM. Kohl: a hazardous eyeliner. Int Ophthalmol 1995;19(2):83–8

al-Hazzaa SA, Specht CS, McLean IW, Holds JB, Anderson RL. Benign orbital fibrous histiocytoma simulating a lacrimal gland tumor. Ophthalmic Surg Lasers 1996 Feb; 27(2):140–2

Hazzalin CA see Cano E

Hazzan M see Copin MC

Hazzard A, Celano M, Gould J, Lawry S, Webb C. Predicting symptomatology and self-blame among child sex abuse victims. Child Abuse Negl 1995 Jun;19(6):707–14

Hazzard DG see Lipman RD

Hazzard RA see Carr KE

Hazzard WR. Elder abuse: definitions and implications for medical education. Acad Med 1995 Nov;70(11):979–81

Hazzard WR. Weight control and exercise. Cardinal features of successful preventive gerontology [editorial; comment] JAMA 1995 Dec 27;274(24):1964–5. Comment on: JAMA 1995 Dec 27;274(24):1915–21.

Hcarse DJ see Qiu Y

Hda N, Chadli B, Bousfiha A, Trachli A, Harif M, Benslimane A. Cytogenetic survey of 53 Moroccan patients with acute myeloblastic leukemia. Cancer Genet Cytogenet 1996 Feb; 86(2):124–8

He A see Jiang Y

He B, Chou J, Liebermann DA, Hoffman B, Roizman B. The carboxyl terminus of the murine MyD116 gene substitutes for the corresponding domain of the gamma(1)34.5 gene of herpes simplex virus to preclude the premature shutoff of total protein synthesis in infected human cells. J Virol 1996 Jan;70(1):84–90

He B, McAllister WT, Durbin RK. Phage RNA polymerase vectors that allow efficient gene expression in both prokaryotic and eukaryotic cells. Gene 1995 Oct 16; 164(1):75–9

He B, Navikas V, Lundahl J, Söderström M, Hillert J. Tumor necrosis factor alpha-308 alleles in multiple sclerosis and optic neuritis. J Neuroimmunol 1995 Dec 31;63(2):143–7

He B, Sinclair R, Copeland BR, Makino R, Powers LS, Yamazaki I. The structure-function relationship and reduction potentials of high oxidation states of myoglobin and peroxidase. Biochemistry 1996 Feb 20;35(7):2413–20

He B, Zhang Y, Zhang T, Wang HR, Zhou HM. Inactivation and unfolding of aminoacylase during denaturation in sodium dodecyl sulfate solutions. J Protein Chem 1995 Jul; 14(5):349–57

He B see Antaki JF

He B see Honda A

He B see Huang WX

He B see Mastronarde JG

He B see Navikas V

He B see Sánchez MP

He B see Tang ZY

He B see Wang Y

He B see Wang ZY

He BM see Kagamizono T

He BP, Tay SS, Leong SK. Macrophage and microglial cell response after common peroneal nerve cut and crush in C57BL/6J mice. Neurodegeneration 1996 Mar;5(1):73–80

He C, Chen J, Ao S, Lu C. Preparation and a structure-function analysis of human ciliary neurotrophic factor. Neurosci Res 1995 Nov;23(4):327–33

He C, Esposito C, Phillips C, Zalups RK, Henderson DA, Striker GE, Striker LJ. Dissociation of glomerular hypertrophy, cell proliferation, and glomerulosclerosis in mouse strains heterozygous for a mutation (Os) which induces a 50% reduction in nephron number. J Clin Invest 1996 Mar 1;97(5):1242–9

He C, Jngst D. Electrophoretic analysis of biliary proteins: application of high resolution two-dimensional polyacrylamide gel electrophoresis with immobilized pH gradient in the first dimension. Electrophoresis 1996 Mar; 17(3):617–9

He C, Merrick BA, Patterson RM, Selkirk JK. Altered protein synthesis in p53 null and hemizygous transgenic mouse embryonic fibroblasts. Appl Theor Electrophor 1995;5(1):15–24

He C see Allen JW

He C see Clark RF

He C see Gerald C

He C see Patterson RM

He C see Selkirk JK

He CH see Yue Q

He CH see Zhu L

He CJ, Striker LJ, Tsokos M, Yang CW, Peten EP, Striker GE. Relationships between mesangial cell proliferation and types I and IV collagen mRNA levels in vitro. Am J Physiol 1995 Sep;269(3 Pt 1):C554–62

He CJ see Kanfer A

He CJ see Striker GE

He D, Behar S, Nomura N, Sassa S, Lim HW. The effect of ALA and radiation on porphyrin/heme biosynthesis in endothelial cells. Photochem Photobiol 1995 Jun; 61(6):656–61

He D, Bolstad G, Brubakk A, Medbø JI. Muscle fibre type and dimension in genetically obese and lean Zucker rats. Acta Physiol Scand 1995 Sep;155(1):1–7

He D, Zeng C, Brinkley BR. Nuclear matrix proteins as structural and functional components of the mitotic apparatus. Int Rev Cytol 1995;162B:1–74 (283 ref.)

He D see Epstein LD

He DC see Murti KG

He DM, Lee SE, Hendrickson EA. Restoration of X-ray and etoposide resistance, Ku-end binding activity and V(D) J recombination to the Chinese hamster sxi-3 mutant by a hamster Ku86 cDNA. Mutat Res 1996 May 15; 363(1):43–56

He DM see Errami A

He DM see Han Z

He DS, Zimmer JE, Hynynen K, Marcus FI, Caruso AC, Lampe LF, Aguirre ML. Application of ultrasound energy for intracardiac ablation of arrhythmias [see comments] Eur Heart J 1995 Jul;16(7):961–6. Comment in: Eur Heart J 1995 Jul;16(7):875–6.

He DS see Simmons WN

He DS see Zimmer JE

He DY see Minami E

He F, Blair WS, Fukushima J, Cullen BR. The human foamy virus Bel-1 transcription factor is a sequence-specific DNA binding protein. J Virol 1996 Jun;70(6):3902–8

He F, Brown AH, Jacobson A. Interaction between Nmd2p and Upf1p is required for activity but not for dominant-negative inhibition of the nonsense-mediated mRNA decay pathway in yeast. RNA 1996 Feb;2(2):153–70

He F, Narayan S, Wilson SH. Purification and characterization of a DNA polymerase beta promoter initiator element-binding transcription factor from bovine testis. Biochemistry 1996 Feb 13;35(6):1775–82

He F, Zhang S, Qian F, Zhang C. Delayed dystonia with striatal CT lucencies induced by a mycotoxin (3-nitropropionic acid). Neurology 1995 Dec; 45(12):2178–83

He F see Chen KH

He F see Dai W

He F see Fu Y

He F see Jian Z

He F see Narayan S

He F see Robinson D

He FC see Guo SH

He FC see Qiu ZH

He FX see Xu K

He G, Jiang Z, Shu H, Wang X. [A comparative study of fat emulsions clearance test using long chain triglycerides and medium chain triglycerides in volunteers] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1995 Oct; 17(5):379–82 (Eng. Abstr.) **(Chi)**

He G, Prakash CS, Jarret RL. Analysis of genetic diversity in a sweetpotato (Ipomoea batatas) germplasm collection using DNA amplification fingerprinting. Genome 1995 Oct; 38(5):938–45

He G see Wang M

He G see Zhuo B

He GP, Mulse A, Li AW, Ro HS. A eukaryotic transcriptional repressor with carboxypeptidase activity. Nature 1995 Nov 2;378(6552):92–6

He GW, Acuff TE, Ryan WH, He YH, Mack MJ. Determinants of operative mortality in reoperative coronary artery bypass grafting. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 1):971–8

He GW, Grunkemeier GL, Starr A. Aortic valve replacement in elderly patients: influence of concomitant coronary grafting on late survival. Ann Thorac Surg 1996 Jun; 61(6):1746–51

He GW, Yang CQ. Use of verapamil and nitroglycerin solution in preparation of radial artery for coronary grafting. Ann Thorac Surg 1996 Feb;61(2):610–4

He GW, Yang CQ. Hyperkalemia alters endothelium-dependent relaxation through non-nitric oxide and noncyclooxygenase pathway: a mechanism for coronary dysfunction due to cardioplegia. Ann Thorac Surg 1996 May;61(5):1394–9

He GW, Yang CQ. Effect of thromboxane A2 antagonist GR32191B on prostanoid and nonprostanoid receptors in the human internal mammary artery. J Cardiovasc Pharmacol 1995 Jul;26(1):13–9

He GW see Starr A

He H, Fan M, Ling J. [Clinical studies of a caries-defense varnish containing sialin-like material] Chung Hua Kou Chiang Hsueh Tsa Chih 1995 May; 30(3):175–7 **(Chi)**

He H, Herington AC, Roupas P. Effect of protein kinase C modulation on gonadotrophin-induced granulosa cell steroidogenesis. Reprod Fertil Dev 1995;7(1):83–95

He H, McKay G, Midha KK. Phase I and II metabolites of benztropine in rat urine and bile. Xenobiotica 1995 Aug; 25(8):857–72

He H see Edeki TI

He H see Maruta H

He H see Milner JL

He H see Perkins D

He H see Stein CM

He H see Tamaki T

He HB see Lang CC

He HJ see Sircar R

He HZ see Wu TC

He J, Ching WM, Yarbough P, Wang H, Carl M. Purification of a baculovirus-expressed hepatitis E virus structural protein and utility in an enzyme-linked immunosorbent assay. J Clin Microbiol 1995 Dec;33(12):3308–11

He J, Choe S, Walker R, Di Marzio P, Morgan DO, Landau NR. Human immunodeficiency virus type 1 viral protein R (Vpr) arrests cells in the G2 phase of the cell cycle by inhibiting p34cdc2 activity. J Virol 1995 Nov; 69(11):6705–11

He J, Klag MJ, Wu Z, Whelton PK. Stroke in the People's Republic of China. I. Geographic variations in incidence and risk factors. Stroke 1995 Dec;26(12):2222–7

He J, Klag MJ, Wu Z, Whelton PK. Stroke in the People's Republic of China. II. Meta-analysis of hypertension and risk of stroke. Stroke 1995 Dec;26(12):2228–32

He J, McCarthy M, Zhou Y, Chandran B, Wood C. Infection of primary human fetal astrocytes by human herpesvirus 6. J Virol 1996 Feb;70(2):1296–300

He J, Olson JJ, James CD. Lack of p16INK4 or retinoblastoma protein (pRb), or amplification-associated overexpression of cdk4 is observed in distinct subsets of malignant glial tumors and cell lines. Cancer Res 1995 Nov 1;55(21):4833–6

He J, Zhou J, Lu Z. Radiotherapy of ectopic ACTH syndrome due to thoracic carcinoids. Chin Med J (Engl) 1995 May;108(5):338–41

He J see Carl M

He J see Holsheimer J

He J see Holstein-Rathlou NH

He J see Hu G

He J see Hutto C

He J see Iguchi I

He J see **Jiang L**
He J see **Peng CF**
He J see **Petronio J**
He J see **Xue Y**
He J see **Zhang K**
He J see **Zhou ZH**
He JC, Shevell SK. Variation in color matching and discrimination among deuteranomalous trichromats: theoretical implications of small differences in photopigments. Vision Res 1995 Sep;35(18):2579–88
He JX see **Stewart BH**
He K, Falick AM, Chen B, Nilsson F, Correia MA. Identification of the heme adduct and an active site peptide modified during mechanism-based inactivation of rat liver cytochrome P450 2B1 by secobarbital.
Chem Res Toxicol 1996 Apr-May;9(3):614–22
He K, Ludtke SJ, Huang HW, Worcester DL. Antimicrobial peptide pores in membranes detected by neutron in-plane scattering. Biochemistry 1995 Dec 5;34(48):15614–8
He K see **Koka P**
He K see **Ludtke S**
He K see **Shi G**
He K see **Ye Q**
He K see **Zeng L**
He L. [Progresses in tropical medicine in China, 1995] Chung Hua I Hsueh Tsa Chih 1995 Dec;75(12):730–1 (0 ref.) **(Chi)**
He L. [Prevention and treatment of tropical diseases (editorial)] Chung Hua I Hsueh Tsa Chih 1995 Jun; 75(6):323–4 **(Chi)**
He L. [Raise the level of research on infection in immunocompromised host (editorial)] Chung Hua I Hsueh Tsa Chih 1996 Apr;76(4):243 **(Chi)**
He L, Li P, Liu S. [Study of DNA content, immunophenotype in childhood non-Hodgkin's lymphomas] Chung Hua Ping Li Hsueh Tsa Chih 1995 Oct;24(5):282–4 (Eng. Abstr.) **(Chi)**
He L, Mansfield DC, Brown AF, Green DK, Morris SW, St. Clair DM, Muir WJ, Maclean A, Wright AF, Blackwood DH. Automated linkage analysis in psychiatric disorders. Am J Med Genet 1995 Jun 19;60(3):192–8
He L, Zhu J. Distinguishing antemortem from postmortem injuries by LTB4 quantification. Forensic Sci Int 1996 Jul 31;81(1):11–6
He L see **Blackwood DH**
He L see **Evans KL**
He L see **Guo Z**
He L see **Hang H**
He L see **Schmitz RA**
He L see **Xu Z**
He L see **Yan D**
He L see **Zhang L**
He L see **Zhang S**
He LK see **Gamelli RL**
He LP, Kitasato H. Glucagon induces Ca2+-dependent increase of reduced pyridine nucleotides in mouse pancreatic beta-cells. Biochim Biophys Acta 1996 Feb 29; 1310(3):325–33
He LP see **Ding WG**
He M, Hamon M, Liu H, Kang A, Taussig MJ. Functional expression of a single-chain anti-progesterone antibody fragment in the cytoplasm of a mutant Escherichia coli. Nucleic Acids Res 1995 Oct 11;23(19):4009–10
He M, Kunze KL, Trager WF. Inhibition of (S)-warfarin metabolism by sulfinpyrazone and its metabolites. Drug Metab Dispos 1995 Jun;23(6):659–63
He M, Xu J, Chan TW, Lau RL. Positive-ion electrospray-fourier transform ion cyclotron resonance mass spectra of polypeptides and proteins.
Rapid Commun Mass Spectrom 1996;10(8):897–902
He M see **Bai S**
He M see **Kumano K**
He M see **Li L**
He M see **Nakajima T**
He M see **Taylor JA**
He MM, Voss J, Hubbell WL, Kaback HR. Use of designed metal-binding sites to study helix proximity in the lactose permease of Escherichia coli. 1. Proximity of helix VII (Asp237 and Asp240) with helices X (Lys319) and XI (Lys358). Biochemistry 1995 Dec 5;34(48):15661–6
He MM, Voss J, Hubbell WL, Kaback HR. Use of designed metal-binding sites to study helix proximity in the lactose permease of Escherichia coli. 2. Proximity of helix IX (Arg302) with helix X (His322 and Glu325).
Biochemistry 1995 Dec 5;34(48):15667–70
He N see **Masaki Y**
He NJ, Schmiedt RA. Effects of aging on the fine structure of the 2f1-f2 acoustic distortion product.
J Acoust Soc Am 1996 Feb;99(2):1002–15
He P, Adamson RH. Visualization of endothelial clefts and nuclei in living microvessels with combined reflectance and fluorescence confocal microscopy. Microcirculation 1995 Sep;2(3):267–76
He P, Bellofatto V. Structure of the Leptomonas seymouri trans-spliceosomal U2 snRNA-encoding gene; potential U2-U6 snRNA interactions conform to the cis-splicing counterpart. Gene 1995 Nov 7;165(1):131–5
He P, Curry FE. Measurement of membrane potential of endothelial cells in single perfused microvessels.
Microvasc Res 1995 Sep;50(2):183–98
He P, Xue K, Chen Q, Murka P, Schall S. A PC-based ultrasonic data acquisition system for computer-aided prosthetic socket design. IEEE Trans Rehabil Eng 1996 Jun;4(2):114–9
He P see **Regan D**
He P see **Yang S**
He P see **Zheng ZM**
He PF see **Sakai RR**
He PJ see **Zheng ZM**
He Q, Bhujwalla ZM, Glickson JD. Proton detection of choline and lactate in EMT6 tumors by spin-echo-enhanced selective multiple-quantum-coherence transfer. J Magn Reson B 1996 Jul;112(1):18–25
He Q, Skog S, Wu C, Johansson A, Tribukait B. Existence of phosphorylated and dephosphorylated forms of cytosolic thymidine kinase (TK1). Biochim Biophys Acta 1996 Feb 9;1289(1):25–30
He Q, Spiro MJ. Isolation of rat heart endothelial cells and pericytes: evaluation of their role in the formation of extracellular matrix components. J Mol Cell Cardiol 1995 May;27(5):1173–83
He Q see **Edelman K**
He Q see **Jacobsson B**
He Q see **Jain M**
He Q see **Leske MC**
He Q see **Nemesure BB**
He Q see **Shi C**
He Q see **Yang S**
He Q see **Yang Y**
He Q see **Zhao JZ**
He QB see **Zhang BY**
He QY, Mason AB, Woodworth RC. Spectrophotometric titration with cobalt(III) for the determination of accurate absorption coefficients of transferrins. Biochem J 1996 Aug 15;318 (Pt 1):145–8
He QY see **Johnson WS**
He QY see **Zhou WD**
He R, Reid DM, Jones CE, Shulman NR. Extracellular epitopes of platelet glycoprotein Ib alpha reactive with serum antibodies from patients with chronic idiopathic thrombocytopenic purpura. Blood 1995 Nov 15; 86(10):3789–96
He R see **Guo W**
He R see **Wang S**
He RQ, Li CY, Xu J, Wang GL. Some fluorescent properties of non-enzymic transamination and measurement of the relative molecular mass of protein.
Biochem Mol Biol Int 1995 Oct;37(3):447–57
He RQ, Li YG, Wu XQ, Li L. Inactivation and conformation changes of the glycated and non-glycated D-glyceraldehyde-3-phosphate dehydrogenase during guanidine-HCl denaturation. Biochim Biophys Acta 1995 Nov 15;1253(1):47–56
He RQ, Liu Y. Formation of fluorophore of yeast D-glyceraldehyde-3-phosphate dehydrogenase in the solution of potassium iodide. Biochem Mol Biol Int 1995 Nov;37(4):805–11
He S, Cavanagh P, Intriligator J. Attentional resolution and the locus of visual awareness [see comments] Nature 1996 Sep 26;383(6598):334–7. Comment in: Nature 1996 Sep 26;383(6598):301, 303.
He S, Tsang S, North J, Chohan N, Sim RB, Whaley K. Epitope mapping of C1 inhibitor autoantibodies from patients with acquired C1 inhibitor deficiency.
J Immunol 1996 Mar 1;156(5):2009–13
He S, Zhang T, Huang Y, Xu W. [Medicinal plant resources of Berberis L. in Guizhou province] Chung Kuo Chung Yao Tsa Chih 1995 Nov;20(11):646–9, 702 (Eng. Abstr.) **(Chi)**
He S see **Cao J**
He S see **Fontaine AA**
He S see **Harris MS**
He S see **Kim PK**
He S see **Lefebvre XP**
He S see **McEuen AR**
He S see **Palmer T**
He S see **Qu S**
He S see **Saito-Ito A**
He S see **Satrija F**
He S see **Schulze DH**
He S see **Sippy BD**
He S see **Zheng L**
He S see **Zhou N**
He SF. [Effects of long-term hypoxia on intracellular pH and membrane potential of cultured rat carotid body glomus cells] Sheng Li Hsueh Pao 1995 Jun;47(3):225–30 (Eng. Abstr.) **(Chi)**
He SP see **Gu Y**
He SP see **Tan AJ**
He SQ see **Shu LL**
He SS see **Wang CB**
He SY, Matoba R, Sodesaki K, Fujitani N, Ito Y. Morphological and morphometric investigation of cardiac lesions after chronic administration of methamphetamine in rats. Nippon Hoigaku Zasshi 1996 Apr;50(2):63–71
He SY see **Gopalan S**
He SY see **Preston G**
He T see **Dalmasso AP**
He T see **Ragan DP**
He T see **Roeske JC**
He T see **Umeda M**
He T see **Xiao X**
He TC see **Da Costa LT**
He TC see **Jiang N**
He TC see **Polyak K**
He W, Craparo A, Zhu Y, O'Neill TJ, Wang LM, Pierce JH, Gustafson TA. Interaction of insulin receptor substrate-2 (IRS-2) with the insulin and insulin-like growth factor I receptors. Evidence for two distinct phosphotyrosine-dependent interaction domains within IRS-2. J Biol Chem 1996 May 17;271(20):11641–5
He W, O'Neill TJ, Gustafson TA. Distinct modes of interaction of SHC and insulin receptor substrate-1 with the insulin receptor NPEY region via non-SH2 domains. J Biol Chem 1995 Oct 6;270(40):23258–62
He W, Sun H, Yang B, Zhang D, Kabelitz D. Immunoregulatory effects of the herba Epimediia glycoside icariin. Arzneimittelforschung 1995 Aug;45(8):910–3
He W see **Dudley EG**
He W see **Fischl MA**
He W see **Guo Y**
He W see **Yi Q**
He W see **Zhang B**
He W see **Zhang Y**
He WW see **Duan H**
He WW see **Kipreos ET**
He WW see **Teixeira J**
He WZ see **Mannan RM**
He X, Dembo M. Modeling chemoattractant-elicited relocalization of myosin filaments in Dictyostelium.
Biochem Cell Biol 1995 Jul-Aug;73(7-8):421–9
He X, Dembo M. Numerical simulation of oil-droplet cleavage by surfactant. J Biomech Eng 1996 May; 118(2):201–9
He X, Goronzy JJ, Zhong W, Xie C, Weyand CM. VH3-21 B cells escape from a state of tolerance in rheumatoid arthritis and secrete rheumatoid factor. Mol Med 1995 Nov; 1(7):768–80
He X, Ku DN. Flow in T-bifurcations: effect of the sharpness of the flow divider. Biorheology 1995 Jul-Aug; 32(4):447–58
He X, Thorson JS, Liu HW. Probing the coenzyme and substrate binding events of CDP-D-glucose 4,6-dehydratase: mechanistic implications. Biochemistry 1996 Apr 16;35(15):4721–31
He X see **Chang J**
He X see **Chen Y**
He X see **Delporte C**
He X see **Feuerstein N**
He X see **Fukudome K**
He X see **Gu S**
He X see **Hentati A**
He X see **Jin Y**
He X see **Liu S**
He X see **Shi ZZ**
He X see **Tiballi RN**
He X see **Wang JS**
He X see **Yang G**
He X see **Zöller B**
He XD see **Mashimo H**
He XF see **Brown JA**
He XF see **Yin GY**
He XJ see **Yang JY**
He XL, Lu CL. [Molecular biology of opioid receptor] Sheng Li Ko Hsueh Chin Chan 1995 Oct;26(4):341–3 (9 ref.) **(Chi)**
He XP, Liu QS, Xie ZP, Liu CG. [Whole cell recording of sodium, potassium and calcium currents of cultured neonatal rat sympathetic neurons] Sheng Li Hsueh Pao 1995 Oct;47(5):441–7 (Eng. Abstr.) **(Chi)**
He XS, Chen HS, Chu K, Rivkina M, Robinson WS. Costimulatory protein B7-1 enhances the cytotoxic T cell response and antibody response to hepatitis B surface antigen. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7274–8
He XS see **Zhou LM**
He XY, Shoukry K, Chu C, Yang J, Sprecher H, Schulz H. Peroxisomes contain delta 3,5,delta 2,4-dienoyl-CoA isomerase and thus possess all enzymes required for the beta-oxidation of unsaturated fatty acids by a novel reductase-dependent pathway.
Biochem Biophys Res Commun 1995 Oct 4;215(1):15–22
He XY, Yang SY. Histidine-450 is the catalytic residue of L-3-hydroxyacyl coenzyme A dehydrogenase associated with the large alpha-subunit of the multienzyme complex of fatty acid oxidation from Escherichia coli.
Biochemistry 1996 Jul 23;35(29):9625–30
He Y, Borellini F, Koch WH, Huang KX, Glazer RI. Transcriptional regulation of c-Fes in myeloid leukemia cells. Biochim Biophys Acta 1996 May 2;1306(2-3):179–86
He Y, Cai Y, Zhu Z. [Quantitative analysis of gamma-schizandrin in manganbao granules, a complex prescription of Chinese medicine] Chung Kuo Chung Yao Tsa Chih 1995 Sep;20(9):541–3, 575 (Eng. Abstr.) **(Chi)**
He Y, Chen H, Quon MJ, Reitman M. The mouse obese gene. Genomic organization, promoter activity, and activation by CCAAT/enhancer-binding protein alpha.
J Biol Chem 1995 Dec 1;270(48):28887–91
He Y, Ferencik S, Luo D. [Detection of replicative form of HCV RNA in peripheral blood leukocytes and its clinical significance] Chung Hua Nei Ko Tsa Chih 1995 Jul; 34(7):459–62 (Eng. Abstr.) **(Chi)**
He Y, Keen JE, Westerman RB, Littledike ET, Kwang J. Monoclonal antibodies for detection of the H7 antigen of Escherichia coli. Appl Environ Microbiol 1996 Sep;

62(9):3325–32

He Y, Nagano M, Yamamoto H, Miyamoto E, Futatsuka M. Modifications of neurofilament proteins by possible metabolites of allyl chloride in vitro.
Drug Chem Toxicol 1995 Nov;18(4):315–31

He Y, Shelver D, Kerby RL, Roberts GP. Characterization of a CO–responsive transcriptional activator from Rhodospirillum rubrum. J Biol Chem 1996 Jan 5; 271(1):120–3

He Y, Shimogori T, Kashiwagi K, Shirahata A, Igarashi K. Inhibition of cell growth by combination of alpha–difluoromethylornithine and an inhibitor of spermine synthase. J Biochem (Tokyo) 1995 Apr;117(4):824–9

He Y, Sun B, Ding X. [Limbal epithelial autograft transplantation for treatment of unilateral fibrous vascularized cornea caused by chemical burns]
Chung Hua Yen Ko Tsa Chih 1996 Jan;32(1):11–4 (Eng. Abstr.) **(Chi)**

He Y see **Cai X**
He Y see **Henderson G**
He Y see **Seyfert VL**
He Y see **Tanaka M**
He Y see **Uchihara T**
He Y see **Völter C**
He Y see **Yue L**
He Y see **Zhang M**
He Y see **Zhang Z**
He YA see **He YQ**
He YA see **Liu J**
He YA see **Szklarz GD**

He YB, Zhu JJ, Wang LS, Zhang Z. Reverse–phase high performance liquid chromatography and linear solvation energy relationship for studies of alkyl (1–phenylsulfonyl) cycloalkane–carboxylates. Bull Environ Contam Toxicol 1995 Nov;55(5):635–42

He YB see **Tamraz S**
He YD see **Palenicek JP**

He YF, Huang KX, Jin GZ. [Effect of (–) stepholidine on dopamine turnover in various brain regions]
Sheng Li Hsueh Pao 1995 Oct;47(5):429–34 (Eng. Abstr.) **(Chi)**

He YF see **Wasnich RD**

He YG, Mellon J, Niederkorn JY. The effect of oral immunization on corneal allograft survival.
Transplantation 1996 Mar 27;61(6):920–6

He YG see **Wilson SE**
He YH see **He GW**
He YL see **Li TL**

He YQ, He YA, Halpert JR. Escherichia coli expression of site–directed mutants of cytochrome P450 2B1 from six substrate recognition sites: substrate specificity and inhibitor selectivity studies. Chem Res Toxicol 1995 Jun; 8(4):574–9

He YQ see **Szklarz GD**

He YW, Ferencik S, Luo DD. Detection of replicative form of HCV RNA in peripheral blood leukocytes and its clinical significance. J Tongji Med Univ 1995;15(3):133–7

He YW, Malek TR. Interleukin–7 receptor alpha is essential for the development of gamma delta + T cells, but not natural killer cells. J Exp Med 1996 Jul 1;184(1):289–93

He YY, Stockley PG, Gold L. In vitro evolution of the DNA binding sites of Escherichia coli methionine repressor, MetJ. J Mol Biol 1996 Jan 12;255(1):55–66

He YY see **Koh JY**
He YY see **Sun GY**

He Z, Chen Z, Shao X. [In vitro transformation of human embryonic nasopharyngeal epithelial cells with Epstein–Barr virus]
Chung Hua Ping Li Hsueh Tsa Chih 1996 Feb;25(1):17–20 (Eng. Abstr.) **(Chi)**

He Z, Ibayashi S, Nagao T, Fujii K, Sadoshima S, Fujishima M. L–arginine ameliorates cerebral blood flow and metabolism and decreases infarct volume in rats with cerebral ischemia. Brain Res 1995 Nov 20;699(2):208–13

He Z, Nadkarni DV, Sayre LM, Greenaway FT. Mechanism–based inactivation of porcine kidney diamine oxidase by 1,4–diamino–2–butene.
Biochim Biophys Acta 1995 Nov 15;1253(1):117–27

He Z, Wiegel J. Purification and characterization of an oxygen–sensitive, reversible 3,4–dihydroxybenzoate decarboxylase from Clostridium hydroxybenzoicum.
J Bacteriol 1996 Jun;178(12):3539–43

He Z see **Ertl HC**
He Z see **Lu Y**
He Z see **Paradee W**
He Z see **Salerno AJ**

He ZH, Fujiki M, Kohorn BD. A cell wall–associated, receptor–like protein kinase. J Biol Chem 1996 Aug 16; 271(33):19789–93

He ZJ, Nakayama K. Visual attention to surfaces in three–dimensional space. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11155–9

He ZX, Darcourt J, Migneco O, Camous JP, Benoliel J, Bussière F, Baudouy M, Morand P. Effect of pacing rate on regional left ventricular wall motion. Assessment by quantitative analysis of equilibrium radionuclide angiography. Int J Card Imaging 1995 Sep;11(3):193–9

He ZX see **Medrano R**
He ZX see **Vaduganathan P**
He ZY see **Zheng P**
He–Jing see **Kuizon B**
He s see **Lederer WJ**
Heaba EA see **el Walily AF**
Heacock G see **Corbett MC**
Heacock GL see **Biedlingmaier JF**
Heacock PN see **Shen H**
Heacox R see **Wyn T**
Head B see **Seltzer SE**
Head C see **Chatzipanteli K**
Head C see **Jones RT**
Head D see **Bowman WP**
Head DF see **Lee LG**

Head DR, Behm FG. Acute lymphoblastic leukemia and the lymphoblastic lymphomas of childhood.
Semin Diagn Pathol 1995 Nov;12(4):325–34 (31 ref.)

Head DR see **Broniscer A**
Head DR see **Kane JR**
Head DR see **Kanwar VS**

Head E, Mehta R, Hartley J, Kameka M, Cummings BJ, Cotman CW, Ruehl WW, Milgram NW. Spatial learning and memory as a function of age in the dog.
Behav Neurosci 1995 Oct;109(5):851–8

Head E see **Cummings BJ**
Head E see **Ruehl WW**
Head G see **Young M**

Head GA. Baroreflexes and cardiovascular regulation in hypertension. J Cardiovasc Pharmacol 1995;26 Suppl 2:S7–16 (86 ref.)

Head GA see **Chan CK**
Head GA see **Hirooka Y**
Head GA see **van den Buuse M**
Head HH see **Athie F**
Head IM see **Hiorns WD**
Head J see **Rael EG**
Head J see **Swerdlow AJ**
Head J see **Wang SL**
Head LL see **Houston DM**

Head MW, Sedowofia K, Clayton RM. Beta B2–crystallin in the mammalian retina. Exp Eye Res 1995 Oct;61(4):423–8

Head R see **McLennan P**
Head RD see **Beusen DD**
Head RJ see **Jeffreson S**
Head RJ see **King RA**
Head RJ see **Lee RM**
Head RJ see **McMurchie EJ**
Head RJ see **Patten GS**
Head SL see **Hill RH Jr**

Head SR, Grimberg B, Chesar J, Soudry M. [Magnuson–Stack operation for chronic anterior shoulder instability]
Harefuah 1996 Mar 1;130(5):300–4, 358 (Eng. Abstr.) **(Heb)**

Head TW see **Troulis MJ**

Head WC, Emerson RH Jr, Hillyard JM. Blood management: facts and fictions. Orthopedics 1995 Sep;18(9):836–7

Head WC, Emerson RH Jr, Hillyard JM, Higgins LL. Management of the structurally deficient femur in revision total hip replacement. Orthopedics 1995 Sep;18(9):865–8

Head WC, Emerson RH Jr, Malinin TI. Freeze–dried cortical strut allografts for femoral reconstruction in revision hip replacement surgery. Instr Course Lect 1996;45:131–4

Head WS see **Lamps CA**

Heading RC. Long–term management of gastroesophageal reflux disease. Scand J Gastroenterol Suppl 1995;213:25–30 (27 ref.)

Heading RC see **Pound SE**
Heading RC see **Trimble KC**
Heading RC see **Wilson JA**
Headington JT see **Pearson JP**
Headlam BT see **Lawrence AA**
Headland RM see **Barratt P**
Headlee D see **Stone MJ**
Headlee DJ see **Dawson NA**

Headley JV, Maxwell DB, Swyngedouw C, Purdy JR. Determination of combined residues of metalaxyl and 2,6–dimethylaniline metabolites in urine by gas chromatography/mass spectrometry. J AOAC Int 1996 Jan–Feb;79(1):117–23

Headley JV, Peru KM, Arts MT. Tandem mass spectrometry of herbicide residues in lipid–rich tissue. Anal Chem 1995 Dec 1;67(23):4349–53

Headley M see **Watson MR**
Headley PM see **Cao CQ**
Headley PM see **Chizh BA**
Headley PM see **Cumberbatch MJ**
Headley PM see **Jones MW**
Headley S see **Meduri GU**

Headrick JP, Emerson CS, Berr SS, Berne RM, Matherne GP. Interstitial adenosine and cellular metabolism during beta–adrenergic stimulation of the in situ rabbit heart.
Cardiovasc Res 1996 May;31(5):699–710

Headrick JP, Faden AI, Vink R. Intrathecal dynorphin–A infusion in rat spinal cord causes energy depletion, edema and neurologic dysfunction. Neurochem Int 1995 May; 26(5):489–95

Headrick JP see **Williams JP**

Headrick L, Crain E, Evans D, Jackson MN, Layman BH, Bogin RM, Young M, Weiss KB. National Asthma Education and Prevention Program working group report on the quality of asthma care.
Am J Respir Crit Care Med 1996 Sep;154(3 Pt 2):S96–118

Headrick LA, Knapp M, Neuhauser D, Gelmon S, Norman L, Quinn D, Baker R. Working from upstream to improve health care: the IHI interdisciplinary professional education collaborative. Jt Comm J Qual Improv 1996 Mar; 22(3):149–64

Headrick LA see **Cleghorn GD**
Headrick LA see **Moore SM**
Headrick M see **Timbo BB**
Headrick RL see **Zhang R**
Heads A see **Donaldson PT**
Heads A see **Kaminski ER**
Heads A see **Skinner JR**

Heads RJ, Latchman DS, Yellon DM. Differential stress protein mRNA expression during early ischaemic preconditioning in the rabbit heart and its relationship to adenosine receptor function. J Mol Cell Cardiol 1995 Oct; 27(10):2133–48

Heads RJ, Yellon DM, Latchman DS. Differential cytoprotection against heat stress or hypoxia following expression of specific stress protein genes in myogenic cells. J Mol Cell Cardiol 1995 Aug;27(8):1669–78

Heads RJ see **Cumming DV**
Heads RJ see **Yang XM**
Heaf D see **Shaw N**
Heaf D see **Smyth RL**
Heaf DP see **Cheng K**
Heaf DP see **Smyth AR**

Heaf J. CAPD adequacy and dialysis morbidity: detrimental effect of a high peritoneal equilibration rate. Ren Fail 1995 Sep;17(5):575–87

Heaf J see **Løkkegaard H**
Heaf JG see **Joffe P**
Heaf JG see **Wahlberg J**

Heafield MT, Gammage MD, Nightingale S, Williams AC. Idiopathic dysautonomia treated with intravenous gammaglobulin. Lancet 1996 Jan 6;347(8993):28–9

Heagarty M see **Laraque D**
Heagarty M see **Thea DM**
Heagarty MC see **Chiriboga CA**

Heagerty A, Smith A, English J, Lear J, Perkins W, Bowers B, Jones P, Gilford J, Allidersea J, Fryer A, Strange RC. Susceptibility to multiple cutaneous basal cell carcinomas: significant interactions between glutathione S–transferase GSTM1 genotypes, skin type and male gender.
Br J Cancer 1996 Jan;73(1):44–8

Heagerty AH see **Yengi L**
Heagerty AM see **Bund SJ**
Heagerty AM see **Ohanian V**
Heagerty AM see **Roffe C**
Heagerty AM see **Shaw LM**
Heagerty AM see **Stumpe KO**
Heagney MG see **Esper E**
Heagy W see **Sharp BM**

Heah SM, Seow–Choen F. The "inadequate doughnut" technique for stapling in rigid rectums.
Dis Colon Rectum 1996 Jan;39(1):103–4

Heal AV see **Powers PS**

Heal CA, Spencer SA. Methaemoglobinaemia with high–dose nitric oxide administration. Acta Paediatr 1995 Nov; 84(11):1318–9

Heal DJ, Cheetham SC, Butler SA, Gosden J, Prow MR, Buckett WR. Receptor binding and functional evidence suggest that postsynaptic alpha 2–adrenoceptors in rat brain are of the alpha 2D subtype. Eur J Pharmacol 1995 Apr 24;277(2–3):215–21

Heal DJ see **Cheetham SC**
Heal JD see **Matsuda BM**
Heal JM see **Blumberg N**

Heal LW, Sigelman CK. Response biases in interviews of individuals with limited mental ability.
J Intellect Disabil Res 1995 Aug;39 (Pt 4):331–40

Heal LW see **Campbell EM**
Heal MR see **Biyani CS**
Heal MR see **O'Sullivan DC**
Heal S see **Dick IM**

Heald A, Connolly S, Hudgson P. Neurosyphilis presenting as complex partial status epilepticus. Eur Neurol 1996; 36(2):111–2

Heald A see **Kaiser L**
Heald AE see **Graham CS**

Heald KA, Jay TR, Topham D, Webberley J, Downing R. The effect of gnotobiotic rearing on porcine islet isolation and function. Transplant Proc 1996 Apr;28(2):824–5

Heald KA see **Downing R**
Heald NL see **Dubin AE**
Heald P see **Rook AH**
Heald PA see **Bradford BJ**

Heald PW, Kim HY, Perez M, Edelson RL, Berger CL. T–cell responses in photoimmune therapy. J Clin Apheresis 1995; 10(3):144–9 (26 ref.)

Heald PW see **Dummer R**
Heald PW see **Wilson LD**

Heald R, MacFarlane JK. Surgical management of rectal cancer [letter; comment] Br J Surg 1995 Dec;82(12):1704–5 . Comment on: Br J Surg 1995 Jun;82(6):745–8.

Heald R, Tournebize R, Blank T, Sandaltzopoulos R, Becker P, Hyman A, Karsenti E. Self–organization of microtubules into bipolar spindles around artificial chromosomes in Xenopus egg extracts [see comments] Nature 1996 Aug 1;382(6590):420–5. Comment in: Nature 1996 Aug 1;382(6590):397–8.

Heald RJ. Total mesorectal excision is optimal surgery for rectal cancer: a Scandinavian consensus [see comments] Br J Surg 1995 Oct;82(10):1297–9. Comment in: Br J Surg 1996 Mar;83(3):427–8.

Heald RJ. Rectal cancer: the surgical options.

Eur J Cancer 1995 Jul-Aug;31A(7-8):1189-92
Heald RJ see **Cripps NP**
Heald S see **Katritsis D**
Heald S see **Saumarez RC**
Heald SC see **Hintringer F**
Heald SC see **Xie B**
Heale SM, Petes TD. The stabilization of repetitive tracts of DNA by variant repeats requires a functional DNA mismatch repair system. Cell 1995 Nov 17;83(4):539-45
Heale VR, Petersen K, Vanderwolf CH. Effect of colchicine-induced cell loss in the dentate gyrus and Ammon's horn on the olfactory control of feeding in rats. Brain Res 1996 Mar 18;712(2):213-20
Heale VR, Vanderwolf CH, Leung LS. The neurotoxins colchicine and kainic acid block odor-induced fast waves and olfactory-evoked potentials in the dentate gyrus of the behaving rat. Brain Res 1995 Sep 4;690(2):157-66
Heales SJ, Bolaños JP, Brand MP, Clark JB, Land JM. Mitochondrial damage: an important feature in a number of inborn errors of metabolism? J Inherit Metab Dis 1996; 19(2):140-2
Heales SJ see **Brown GC**
Heales SJ see **Bune AJ**
Healey B see **Remick SC**
Healey BG, Walt DR. Improved fiber-optic chemical sensor for penicillin. Anal Chem 1995 Dec 15;67(24):4471-6
Healey CJ, Chapman RW, Fleming KA. Liver histology in hepatitis C infection: a comparison between patients with persistently normal or abnormal transaminases. Gut 1995 Aug;37(2):274-8
Healey CJ, Sabharwal NK, Daub J, Davidson F, Yap PL, Fleming KA, Chapman RW, Simmonds P, Chapel H. Outbreak of acute hepatitis C following the use of anti-hepatitis C virus--screened intravenous immunoglobulin therapy [see comments] Gastroenterology 1996 Apr;110(4):1120-6. Comment in: Gastroenterology 1996 Apr;110(4):1307-10.
Healey CS see **Eng C**
Healey D. Salmeterol for emphysema? [letter] Aust Fam Physician 1996 Aug;25(8):1340
Healey D see **Parish NM**
Healey EA see **Harpole DH Jr**
Healey EA see **Jaklitsch MT**
Healey EC, Scott LA, Ellis G. Decision making in the treatment of school-age children who stutter. J Commun Disord 1995 Jun;28(2):107-24
Healey GA see **Lo TC**
Healey GF see **Tabata H**
Healey JH see **Kushner BH**
Healey JH see **Lewis JJ**
Healey JH see **Terek RM**
Healey JH see **Ueda T**
Healey JH see **Wilson SC**
Healey KM, Danis KM. Treatment of open fractures. Clin Podiatr Med Surg 1995 Oct;12(4):791-800 (17 ref.)
Healey MA, Simons RK, Winchell RJ, Gosink BB, Casola G, Steele JT, Potenza BM, Hoyt DB. A prospective evaluation of abdominal ultrasound in blunt trauma: is it useful? J Trauma 1996 Jun;40(6):875-83; discussion 883-5
Healey MC see **Forney JR**
Healey MC see **Yang S**
Healey MC see **Zhang J**
Healey NA see **Khuri SF**
Healey PJ see **Kuhr CS**
Healey SC see **Lewis CM**
Healey SC see **Mitchell LE**
Healey T see **Rosenthal J**
Healey V see **Deneer HG**
Healing G see **Harvey PW**
Healing T see **Adak B**
Health C, Becker LA. Are eye patches necessary for corneal abrasions? J Fam Pract 1996 May;42(5):454
Health H 3rd, Odelberg S, Jackson CE, Teh BT, Hayward N, Larsson C, Buist NR, Krapcho KJ, Hung BC, Capuano IV, Garrett JE, Leppert MF. Clustered inactivating mutations and benign polymorphisms of the calcium receptor gene in familial benign hypocalciuric hypercalcemia suggest receptor functional domains [see comments] J Clin Endocrinol Metab 1996 Apr;81(4):1312-7 . Comment in: J Clin Endocrinol Metab 1996 Apr;81(4):1309-11.
Healy A see **Rattray FP**
Healy A see **Singh TK**
Healy B, Peck J, Healy MR. The effect of amygdaloid kindling on heart period and heart period variability. Epilepsy Res 1995 Jun;21(2):109-14
Healy BB see **Healy JF**
Healy C, Uwanogho D, Sharpe PT. Expression of the chicken Sox9 gene marks the onset of cartilage differentiation. Ann N Y Acad Sci 1996 Jun 8;785:261-2
Healy CJ see **Caira JN**
Healy D see **Fear C**
Healy D see **Johnstone F**
Healy D see **Robertson D**
Healy D see **Sharp HM**
Healy D see **Suikkari A**
Healy D see **Venn A**
Healy DA see **Bero CJ**
Healy DJ, Meador-Woodruff JH. Differential regulation, by MK-801, of dopamine receptor gene expression in rat nigrostriatal and mesocorticolimbic systems. Brain Res 1996 Feb 5;708(1-2):38-44
Healy DJ see **Drugan RC**
Healy DL see **Abberton KM**
Healy DL see **Burger HG**
Healy DL see **Fraser IS**
Healy DL see **Kooy J**
Healy DL see **Vollenhoven BJ**
Healy DM Jr, Lu J, Weaver JB. Two applications of wavelets and related techniques in medical imaging. Ann Biomed Eng 1995 Sep-Oct;23(5):637-65
Healy DP, O'Rourke DA, Grenader AC. Cloning of the dopamine-1A (D1A) receptor gene expressed in porcine renal epithelial cells. Hypertens Res 1995 Jun;18 Suppl 1:S11-7
Healy DP see **Briceland LL**
Healy DP see **Troyanovskaya M**
Healy E, Angus B, Lawrence CM, Rees JL. Prognostic value of Ki67 antigen expression in basal cell carcinomas. Br J Dermatol 1995 Nov;133(5):737-41
Healy E, Belgaid CE, Takata M, Vahlquist A, Rehman I, Rigby H, Rees JL. Allelotypes of primary cutaneous melanoma and benign melanocytic nevi. Cancer Res 1996 Feb 1;56(3):589-93
Healy E, Holmes SC, Belgaid CE, Stephenson AM, Mclean WH, Rees JL, Munro CS. A gene for monilethrix is closely linked to the type II keratin gene cluster at 12q13. Hum Mol Genet 1995 Dec;4(12):2399-402
Healy E see **Buckley DA**
Healy E see **Diffey BL**
Healy E see **Valverde P**
Healy FG see **Grunden AM**
Healy GB see **Kitahara S**
Healy GB see **Radkowski D**
Healy J see **Kostakoglu L**
Healy JC, Shafford EA, Reznek RH, Webb JA, Thomas JM, Bomanji JB, Kingston JE. Sonographic abnormalities of the thyroid gland following radiotherapy in survivors of childhood Hodgkin's disease. Br J Radiol 1996 Jul; 69(823):617-23
Healy JC see **Lind AC**
Healy JF, Healy BB, Wong WH, Olson EM. Cervical and lumbar MRI in asymptomatic older male lifelong athletes: frequency of degenerative findings. J Comput Assist Tomogr 1996 Jan-Feb;20(1):107-12
Healy JI see **Cyster JG**
Healy JI see **Goodnow CC**
Healy JT, Wilkinson NW, Sawyer M. Abdominal wall endometrioma in a laparoscopic trocar tract: a case report [see comments] Am Surg 1995 Nov;61(11):962-3. Comment in: Am Surg 1996 Jul;62(7):617.
Healy K see **Pearce RB**
Healy KC. Telomere dynamics and telomerase activation in tumor progression: prospects for prognosis and therapy. Oncol Res 1995;7(3-4):121-30 (84 ref.)
Healy KC see **Bellefroid EJ**
Healy KE, Thomas CH, Rezania A, Kim JE, McKeown PJ, Lom B, Hockberger PE. Kinetics of bone cell organization and mineralization on materials with patterned surface chemistry. Biomaterials 1996 Jan;17(2):195-208
Healy L, May G, Gale K, Grosveld F, Greaves M, Enver T. The stem cell antigen CD34 functions as a regulator of hemopoietic cell adhesion. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12240-4
Healy L see **Gelberg H**
Healy LE see **Titley I**
Healy M see **Hamilton S**
Healy M see **Keane EM**
Healy M see **Lindgren G**
Healy MA see **Boyfield I**
Healy MJ. Statistics from the inside. 15. Multiple regression (1). Arch Dis Child 1995 Aug;73(2):177-81
Healy MJ. Survival data. Arch Dis Child 1995 Oct; 73(4):374-7
Healy MJ. Statistics from the inside. 16. Multiple regression (2). Arch Dis Child 1995 Sep;73(3):270-4 (2 ref.)
Healy MJ, Dumancic MM, Cao A, Oakeshott JG. Localization of sequences regulating ancestral and acquired sites of esterase6 activity in Drosophila melanogaster. Mol Biol Evol 1996 Jul;13(6):784-97
Healy MJ, Walshe K, Weir DG, Keane CT, Speekenbrink AB, O'Moore RR. Effect of Bacteroides melaninogenicus culture supernatant and deconjugated bile salt on lipid absorption. Dig Dis Sci 1995 Nov;40(11):2456-9
Healy MJ see **Aurelius G**
Healy MJ see **Odgers WA**
Healy MP see **Welsh LW**
Healy MR see **Healy B**
Healy N see **Clough B**
Healy NL see **Legget ME**
Healy PJ. Testing for undesirable traits in cattle: an Australian perspective. J Anim Sci 1996 Apr;74(4):917-22 (32 ref.)
Healy PJ, Dennis JA. Heterozygote detection for maple syrup urine disease in cattle. Aust Vet J 1995 Sep; 72(9):346-8
Healy PJ, Dennis JA, Moule JF. Use of hair root as a source of DNA for the detection of heterozygotes for recessive defects in cattle. Aust Vet J 1995 Oct;72(10):392
Healy PJ, Nicholls PJ, Martiniuk F, Tzall S, Hirschhorn R, Howell JM. Evidence of molecular heterogeneity for generalised glycogenosis between and within breeds of cattle. Aust Vet J 1995 Aug;72(8):309-11
Healy R see **Davis A**
Healy RW see **Welty FK**
Healy TE see **Chetty MS**
Healy TE see **el Mikatti N**
Healy TE see **Pollard BJ**
Healy TP, Copland MJ. Activation of Anopheles gambiae mosquitoes by carbon dioxide and human breath. Med Vet Entomol 1995 Jul;9(3):331-6
Healy WA 3d see **Gruber MA**
Healy WA 3rd, Starkweather KD, Gruber MA. Chronic dislocation of the posterior tibial tendon. A case report. Am J Sports Med 1995 Nov-Dec;23(6):776-7
Healy WL. Prometheus and Zeus: the future of orthopaedic health care [letter] J Bone Joint Surg Am 1996 Jul; 78(7):1130-1
Healy WL see **Lemos MJ**
Heaman DJ. Perceived stressors and coping strategies of parents who have children with developmental disabilities: a comparison of mothers with fathers. J Pediatr Nurs 1995 Oct;10(5):311-20
Heaney AP see **Harper R**
Heaney CA, Burke AC. Ideologies of care in community residential services: what do caregivers believe? Community Ment Health J 1995 Oct;31(5):449-62
Heaney CA, Goldenhar LM. Worksite health programs: working together to advance employee health. Health Educ Q 1996 May;23(2):133-6 (18 ref.)
Heaney CA see **Israel BA**
Heaney D. Clinical guidelines may obviate need for thought [letter; comment] BMJ 1996 Mar 16;312(7032):706. Comment on: BMJ 1995 Dec 9;311(7019):1517-8.
Heaney D, Gorman D. Primary care out of hours. Emergency centre in Midlothian is successful [letter; comment] BMJ 1996 May 18;312(7041):1303-4. Comment on: BMJ 1996 Feb 10;312(7027):352-6.
Heaney J see **Tester W**
Heaney JA see **Glazier DB**
Heaney JA see **Harris RD**
Heaney JA see **Williams JC**
Heaney LG see **Cross LJ**
Heaney ML, Golde DW. Soluble cytokine receptors. Blood 1996 Feb 1;87(3):847-57 (146 ref.)
Heaney ML see **Ding DX**
Heaney RK, Fenwick GR. Natural toxins and protective factors in brassica species, including rapeseed. Nat Toxins 1995;3(4):233-7; discussion 242 (16 ref.)
Heaney RP. Calcium, parathyroid function, bone and aging [editorial; comment] J Clin Endocrinol Metab 1996 May; 81(5):1697-8. Comment on: J Clin Endocrinol Metab 1996 May;81(5):1699-703.
Heaney RP. Optimal calcium intake [letter; comment] JAMA 1995 Oct 4;274(13):1012-3. Comment on: JAMA 1994 Dec 28;272(24):1942-8.
Heaney RP. Bone mass, nutrition, and other lifestyle factors. Nutr Rev 1996 Apr;54(4 Pt 2):S3-10 (56 ref.)
Heaney RP see **Barger-Lux MJ**
Heaney RP see **Davies KM**
Heaney RP see **Stegman MR**
Heaney RP see **Travers-Gustafson D**
Heaney RP see **Weaver CM**
Heaney SB see **Hariharan H**
Heaney TG see **Pender N**
Heaney TG see **Zentner A**
Heanue JA, Brown JK, Tang HR, Hasegawa BH. A bound on the energy resolution required for quantitative SPECT. Med Phys 1996 Jan;23(1):169-73
Heap BJ see **Baxter PJ**
Heap D see **Smedley J**
Heap L see **Joel SP**
Heap L see **Marway JS**
Heap LC see **Bonner AB**
Heap M see **Ramphele MA**
Heap M see **Rohde K**
Heap RB see **Crombie DL**
Heap RB see **Parandoosh Z**
Heap RB see **Wang MW**
Heap RB see **Wooding FB**
Heap T. Managing diarrhoea. Current thinking. Aust Fam Physician 1996 Jan;25(1):38-45 (11 ref.)
Heap TR see **Malcolm A**
Heape AM, Bessoule JJ, Boiron-Sargueil F, Garbay B, Cassagne C. Sphingolipid metabolic disorders in Trembler mouse peripheral nerves in vivo result from an abnormal substrate supply. J Neurochem 1995 Oct;65(4):1665-73
Heape CL see **Pilkonis PA**
Heaphy S see **Haddrick M**
Heaps J see **Mark RJ**
Heard CM, Caldicott LD, Fletcher JE, Selsby DS. Fiberoptic-guided endotracheal intubation via the laryngeal mask airway in pediatric patients: a report of a series of cases. Anesth Analg 1996 Jun;82(6):1287-9
Heard CM, Fletcher JE. Potentially fatal subclavian artery haemorrhage [letter] Anaesthesia 1996 Mar;51(3):292
Heard CM see **Cray SH**
Heard E, Kress C, Mongelard F, Courtier B, Rougeulle C, Ashworth A, Vourc'h C, Babinet C, Avner P. Transgenic mice carrying an Xist-containing YAC. Hum Mol Genet 1996 Apr;5(4):441-50
Heard E see **Fairhead C**
Heard I, Bergeron C, Jeannel D, Henrion R, Kazatchkine MD. Papanicolaou smears in human immunodeficiency virus-seropositive women during follow-up. Obstet Gynecol 1995 Nov;86(5):749-53

Heard JM see **Battini JL**
Heard JM see **Carreau M**
Heard JM see **Hacein-Bey H**
Heard JM see **Lavau C**
Heard JM see **Moullier P**
Heard JM see **Salvetti A**
Heard JM see **Samarut J**
Heard JM see **Schwartz O**
Heard KS see **Cloherty EK**
Heard KS see **Royer WE Jr**
Heard KV see **Rosen PM**
Heard M see **Pettignano R**
Heard RN see **Teutsch SM**
Heard SO see **Counihan T**
Heard SO see **Napolitano LM**
Heard TS see **Hammen PK**
Hearing P see **Schmid SI**
Hearing S see **Dayan C**
Hearing SD, Playfor S, Bentley SJ. High fever induced by sulphasalazine. BMJ 1995 Nov 4;311(7014):1204
Hearing VJ see **Bijwaard K**
Hearing VJ see **Boissy RE**
Hearing VJ see **Gahl WA**
Hearing VJ see **Oriow SJ**
Hearing VJ see **Potterf SB**
Hearing VJ see **Prota G**
Hearing VJ see **Xu X**
Hearl FJ. Mixture formula justified [letter] Am Ind Hyg Assoc J 1996 Jun;57(6):574–5
Hearn AT, Smith JM, Welling RE, Lohr JM, Thibodeaux LC. Analysis of autogenous vein femoral–infrapopliteal bypass for limb salvage in the elderly. Cardiovasc Surg 1996 Feb;4(1):105–9
Hearn AT see **Lohr JM**
Hearn EF see **Grunze HC**
Hearn FJ see **Thomas SM**
Hearn MT see **Cattini-Schultz SV**
Hearn MT see **Dasari G**
Hearn MT see **Drummond AE**
Hearn MT see **Fairlie WD**
Hearn MT see **Huckel M**
Hearn MT see **Jensen WA**
Hearn MT see **Laslett AL**
Hearn MT see **Purcell AW**
Hearn MT see **Schmitt JF**
Hearn MT see **Thompson PE**
Hearn MT see **Zachariou M**
Hearn S, Cotterill AM, Majrowski W, Rohan C, Jenkins S, Savage MO. Construction of a community height surveillance programme: the Hackney growth initiative. J Med Screen 1995;2(1):31–4
Hearn S, Majrowski W, Jenkins S, Savage M, Cotterill AM. Setting up a height surveillance programme: recommendations based on the Hackney growth initiative. J Med Screen 1995;2(3):157–9
Hearn S see **Collins BT**
Hearn S see **Cotterill AM**
Hearn S see **Irving JA**
Hearn S see **Olsen GW**
Hearn SA see **Veldhuizen RA**
Hearn SL see **Ververeli PA**
Hearn SS see **Goldberg GS**
Hearn T see **Dagum AB**
Hearn T see **Rosson JW**
Hearn TC see **Törnkvist H**
Hearn TL, Olsen M, Hunter RL. Multiple emulsions oral vaccine vehicles for inducing immunity or tolerance. Ann N Y Acad Sci 1996 Feb 13;778:388–9
Hearn VM, Shimizu M. Effects of tunicamycin on glycoprotein antigens of Aspergillus fumigatus. Microbios 1996;85(345):239–50
Hearnden MN, Kay BH. Changes in mosquito populations with expansion of the Ross River Reservoir, Australia, from stage 1 to stage 2A. J Am Mosq Control Assoc 1995 Jun; 11(2 Pt 1):211–24
Hearne C, Cui Z, Parsons S, Hajnal S. Prototyping a genetics deductive database. Ismb 1994;2:170–8
Hearne FT see **Gumbiner B**
Hearne FT see **Pifer JW**
Hearne PQ see **Balmes JR**
Hearne SE, O'Laughlin MP, Davis RD, Baker WA, Bashore TM, Harrison JK. Total pulmonary artery occlusion immediately after lung transplantation: successful revascularization with intravascular stents. J Heart Lung Transplant 1996 May;15(5):532–5
Hearnshaw H, Baker R, Cooper A, Eccles M, Soper J. The costs and benefits of asking patients for their opinions about general practice. Fam Pract 1996 Feb;13(1):52–8
Hearnshaw JR see **McNally PG**
Hearnshaw JR see **Raymond NT**
Hearse DJ. Stunning: three questions and concerns. Basic Res Cardiol 1995 Jul–Aug;90(4):263–5 (5 ref.)
Hearse DJ. Activation of ATP-sensitive potassium channels: a novel pharmacological approach to myocardial protection? Cardiovasc Res 1995 Jul;30(1):1–17 (94 ref.)
Hearse DJ see **Argano V**
Hearse DJ see **Brooks G**
Hearse DJ see **Connaughton M**
Hearse DJ see **Galiñanes M**
Hearse DJ see **Haddock PS**
Hearse DJ see **Kolocassides KG**
Hearse DJ see **Lawson CS**
Hearse DJ see **Levy LB**
Hearse DJ see **Qiu Y**
Hearst JE, Elliott KE. Identifying the killer in cystic fibrosis [comment] Nat Med 1995 Jul;1(7):626–7. Comment on: Nat Med 1995 Jul;1(7):661–6.
Hearst JE see **Armstrong GA**
Hearst JE see **Spielmann HP**
Hearst JE see **Yokota H**
Hearst N. Costs of visits to emergency departments [letter; comment] N Engl J Med 1996 Jul 18;335(3):210; discussion 210–1. Comment on: N Engl J Med 1996 Mar 7;334(10):642–6.
Hearst N, Mandel JS, Coates TJ. Collaborative AIDS prevention research in the developing world: the CAPS experience. AIDS 1995 Jul;9 Suppl 1:S1–5
Hearst N see **Aplasca MR**
Hearst N see **Baingana G**
Hearst N see **Hughes V**
Hearst N see **Larcerda R**
Hearst N see **Lunin I**
Hearst N see **Lurie P**
Hearst N see **Mbugua GG**
Hearst N see **Sandala L**
Hearst-Ikeda D see **Dancu CV**
Hearst-Ikeda D see **Foa EB**
Heartfield W, Alvi A, Myssiorek D. Pathologic quiz case 2. Vagal paraganglioma. Arch Otolaryngol Head Neck Surg 1996 Sep;122(9):1013, 1015
Hearth-Holmes M see **Paulson WD**
Heartwell S see **Cushman LF**
Heary R see **Wolansky LJ**
Heary RF, Vaccaro AR, Mesa JJ, Balderston RA. Thoracolumbar infections in penetrating injuries to the spine. Orthop Clin North Am 1996 Jan;27(1):69–81
Heary RF see **Wolansky LJ**
Heary TA see **Morris SC**
Heasley CJ, Fitzpatrick PF. Kinetic mechanism and substrate specificity of nitroalkane oxidase. Biochem Biophys Res Commun 1996 Aug 5;225(1):6–10
Heasley LE, Storey B, Fanger GR, Butterfield L, Zamarripa J, Blumberg D, Maue RA. GTPase-deficient G alpha 16 and G alpha q induce PC12 cell differentiation and persistent activation of cJun NH2-terminal kinases. Mol Cell Biol 1996 Feb;16(2):648–56
Heasley LE, Zamarripa J, Storey B, Helfrich B, Mitchell FM, Bunn PA Jr, Johnson GL. Discordant signal transduction and growth inhibition of small cell lung carcinomas induced by expression of GTPase-deficient G alpha 16. J Biol Chem 1996 Jan 5;271(1):349–54
Heasley LE see **Ginès P**
Heaslip P see **Paul RW**
Heaslip RJ, Evans DY. Emetic, central nervous system, and pulmonary activities of rolipram in the dog. Eur J Pharmacol 1995 Nov 24;286(3):281–90
Heaslip RJ see **DiSanto ME**
Heaslip RJ see **Howell RE**
Heasman J see **Cooke JE**
Heasman PA, Reid G. An unusual sequela to an inferior dental block injection [see comments] Br Dent J 1995 Aug 5; 179(3):97–8. Comment in: Br Dent J 1995 Oct 21;179(8 Spec No):283.
Heasman PA see **Lee A**
Heath A see **Knapper JM**
Heath A see **Posner SF**
Heath A see **Ranjbar S**
Heath A see **Slade A**
Heath AB see **Gray E**
Heath AB see **Robertson JS**
Heath AC, Cooper SM, Cole DJ, Bishop DM. Evidence for the role of the sheep biting-louse Bovicola ovis in producing cockle, a sheep pelt defect. Vet Parasitol 1995 Aug;59(1):53–8
Heath AC, Lampkin N, Jowett JH. Evaluation of non-conventional treatments for control of the biting louse (Bovicola ovis) on sheep. Med Vet Entomol 1995 Oct; 9(4):407–12
Heath AC see **Baker LA**
Heath AC see **Kendler KS**
Heath AC see **Koopmans JR**
Heath AC see **Madden PA**
Heath AC see **Matthes HF**
Heath AC see **Nelson CB**
Heath AC see **Slutske WS**
Heath AC see **Stallings MC**
Heath AC see **Wade T**
Heath AD see **Chaloner EJ**
Heath AS see **McIver KS**
Heath AW. Cytokines as immunological adjuvants. Pharm Biotechnol 1995;6:645–58 (66 ref.)
Heath AW see **Hosken NA**
Heath B see **Smith JC**
Heath C see **Jourden FJ**
Heath C Jr see **Peto R**
Heath C Jr see **Steenland K**
Heath CB, Heath JM. Chlamydia trachomatis infection update [see comments] Am Fam Physician 1995 Oct; 52(5):1455–62 (17 ref.). Comment in: Am Fam Physician 1996 Mar;53(4):1085.
Heath CH, Blackmore TK, Gordon DL. Emerging resistance in Enterococcus spp. Med J Aust 1996 Jan 15;164(2):116–20 (44 ref.)
Heath CJ see **Schwartz PL**
Heath CV, Copeland CS, Amberg DC, Del Priore V, Snyder M, Cole CN. Nuclear pore complex clustering and nuclear accumulation of poly(A)+ RNA associated with mutation of the Saccharomyces cerevisiae RAT2/NUP120 gene. J Cell Biol 1995 Dec;131(6 Pt 2):1677–97
Heath CW Jr. Electromagnetic field exposure and cancer: a review of epidemiologic evidence. CA Cancer J Clin 1996 Jan–Feb;46(1):29–44 (55 ref.)
Heath CW Jr see **Calle EE**
Heath CW Jr see **Martin LM**
Heath CW Jr see **Wingo PA**
Heath D. Familial hypocalcemia -- not hypoparathyroidism [editorial; comment] N Engl J Med 1996 Oct 10; 335(15):1144–5. Comment on: N Engl J Med 1996 Oct 10;335(15):1115–22.
Heath D see **King AP**
Heath D see **Soyer P**
Heath DA. Localization of parathyroid tumours [comment] Clin Endocrinol (Oxf) 1995 Nov;43(5):523–4. Comment on: Clin Endocrinol (Oxf) 1995 Nov;43(5):525–30.
Heath DA, Caldani M, McNatty KP. Relationship between the number of immunostaining gonadotropes and the plasma concentrations of gonadotrophins in ewes with and without the FecBB gene. J Reprod Fertil 1996 Jan; 106(1):73–8
Heath DA see **Pearce SH**
Heath DD, Hatcher DR, Hilbish TJ. Ecological interaction between sympatric Mytilus species on the west coast of Canada investigated using PCR markers. Mol Ecol 1996 Jun;5(3):443–7
Heath DD see **Ferkel RD**
Heath DD see **Harrison GB**
Heath DD see **Los G**
Heath DG, An FY, Weaver KE, Clewell DB. Phase variation of Enterococcus faecalis pAD1 conjugation functions relates to changes in iteron sequence region. J Bacteriol 1995 Oct;177(19):5453–9
Heath DG, Soyer PA, Kuszyk BS, Bliss DF, Calhoun PS, Bluemke DA, Choti MA, Fishman EK. Three-dimensional spiral CT during arterial portography: comparison of three rendering techniques. Radiographics 1995 Jul; 15(4):1001–11
Heath DG see **Andrews GP**
Heath DG see **Fishman EK**
Heath DG see **Friedlander AM**
Heath DG see **Johnson PT**
Heath DG see **Kuszyk BS**
Heath DI, Barry J, Byrne A, Smith R, Harper D. An audit of percutaneous transluminal angioplasties in the treatment of lower limb ischaemia in a district general hospital over a period of 10 years. J R Coll Surg Edinb 1996 Apr; 41(2):108–13
Heath DL, Vink R. Impact acceleration-induced severe diffuse axonal injury in rats: characterization of phosphate metabolism and neurologic outcome. J Neurotrauma 1995 Dec;12(6):1027–34
Heath DL see **Murry PM**
Heath DL see **Vink R**
Heath E see **Leathem J**
Heath ES. Re: Support groups and psychiatry [letter] Can J Psychiatry 1996 Mar;41(2):128; discussion 129
Heath F, Jensen TG, Hansen PS, Jensen LG, Vissinger H, Moestrup SK, Pedersen S, Kølvraa S, Bolund L, Faergeman O. A flow cytometric competition technique for measuring interaction of LDL with cellular LDL-receptors applied to patients with mutant (Arg3500-->Gln) apolipoprotein B. Z Gastroenterol 1996 Jun;34 Suppl 3:21–4
Heath F see **Jensen TG**
Heath G see **Buckley M**
Heath G see **Cascio M**
Heath G see **Hiiemae K**
Heath GW see **Crespo CJ**
Heath GW see **Keteyian SJ**
Heath H 3rd. Bone mineral density in non-insulin-dependent diabetes [letter; comment] Ann Intern Med 1996 Aug 1; 125(3):253. Comment on: Ann Intern Med 1995 Nov 1;123(9):731.
Heath H 3rd see **Thompson DB**
Heath I see **Bamford FN**
Heath I see **Fugelli P**
Heath IB see **Hyde GJ**
Heath IB see **Levina NN**
Heath J see **King GE**
Heath J see **Paternostro G**
Heath JD, Spalton DJ. Acute posterior multifocal placoid pigment epitheliopathy. Int Ophthalmol Clin 1995 Spring; 35(2):93–105 (43 ref.)
Heath JD see **Doty SL**
Heath JD see **Piers KL**
Heath JE see **Cirvello JD**
Heath JE see **Klir JJ**
Heath JE see **Sanders VM**
Heath JK see **Hudson KR**
Heath JK see **Wilkie AO**
Heath JK see **Wollert KC**
Heath JL see **Arpadi SM**
Heath JL see **Helfand RF**
Heath JL see **Rota JS**
Heath JM see **Heath CB**
Heath JP see **Pond WG**
Heath JR see **Hoad-Reddick G**

Heath JW see **Reynolds RJ**
Heath KJ, McFadzean WA. Acute respiratory distress syndrome following autotransfusion with the Biosurge autotransfuser. J R Army Med Corps 1995 Jun;141(2):105–6
Heath KJ, Niemiro LA, Gosden EA, Restall J. The effects of nerve agent pre-treatment with pyridostigmine on the duration of action of suxamethonium [letter] Anaesthesia 1996 Apr;51(4):404
Heath KJ, Palmer M, Fletcher SJ. Fracture of the cricoid cartilage after Sellick's manoeuvre. Br J Anaesth 1996 Jun; 76(6):877–8
Heath KJ, Sadler P, Winn J, McFadzean WA. Influence of nitrous oxide on propofol dosage and recovery after intravenous anaesthesia [letter; comment] Anaesthesia 1995 Dec;50(12):1101–2. Comment on: Anaesthesia 1995 May;50(5):397–9.
Heath KJ see **Garside DA**
Heath L see **Brieland J**
Heath L see **Wiley K**
Heath LA see **Brammer DW**
Heath M see **Pinsky DJ**
Heath M see **Thomas VJ**
Heath MF see **Dillon AM**
Heath MJ, Hen R. Serotonin receptors. Genetic insights into serotonin function. Curr Biol 1995 Sep 1;5(9):997–9 (11 ref.)
Heath MJ, Lints TJ, Lee CJ, Dodd J. Functional expression of the tachykinin NK1 receptor by floor plate cells in the embryonic rat spinal cord and brainstem. J Physiol (Lond) 1995 Jul 1;486 (Pt 1):139–48
Heath MJ see **LoTurco JJ**
Heath MJ see **McGehee DS**
Heath ML. Clot formation and gelatin-based plasma substitutes [letter; comment] Lancet 1996 May 11; 347(9011):1336. Comment on: Lancet 1996 Mar 23;347(9004):825.
Heath MM, Rixon KC, Harding JJ. Glycation-induced inactivation of malate dehydrogenase protection by aspirin and a lens molecular chaperone, alpha-crystallin. Biochim Biophys Acta 1996 Apr 12;1315(3):176–84
Heath MM see **Turton MD**
Heath MR see **Hiiemae K**
Heath MR see **Jemt T**
Heath P see **Salih AM**
Heath PJ, Clendenning JB, Fujimoto BS, Schurr JM. Effect of bending strain on the torsion elastic constant of DNA. J Mol Biol 1996 Aug 2;260(5):718–30
Heath PK see **Rattenbury JM**
Heath RJ, Rock CO. Enoyl-acyl carrier protein reductase (fabI) plays a determinant role in completing cycles of fatty acid elongation in Escherichia coli. J Biol Chem 1995 Nov 3;270(44):26538–42
Heath RJ, Rock CO. Regulation of fatty acid elongation and initiation by acyl-acyl carrier protein in Escherichia coli. J Biol Chem 1996 Jan 26;271(4):1833–6
Heath RJ, Rock CO. Inhibition of beta-ketoacyl-acyl carrier protein synthase III (FabH) by acyl-acyl carrier protein in Escherichia coli. J Biol Chem 1996 May 3; 271(18):10996–1000
Heath RL see **Blonder LX**
Heath RL see **Nielsen KJ**
Heath S. Socialising puppies [letter; comment] Vet Rec 1995 Jul 22;137(4):103. Comment on: Vet Rec 1995 Jul 8;137(2):51.
Heath SC, Bulfield G, Thompson R, Keightley PD. Rates of change of genetic parameters of body weight in selected mouse lines. Genet Res 1995 Aug;66(1):19–25
Heath SE see **Johnston PF**
Heath SL, Tew JG, Tew JG, Szakal AK, Burton GF. Follicular dendritic cells and human immunodeficiency virus infectivity [see comments] Nature 1995 Oct 26; 377(6551):740–4. Comment in: Nature 1995 Oct 26;377(6551):680–1.
Heath T, Currie B. Nosocomial and community-acquired Xanthomonas maltophilia infection in tropical Australia. J Hosp Infect 1995 Aug;30(4):309–13
Heath T see **Lowden S**
Heath TC, Conaty SJ, Capon AG. Delayed notification of a large outbreak of diarrhoeal illness in a child care centre [letter] Med J Aust 1995 Oct 2;163(7):388
Heath TC, Smith W, Capon AG, Hanlon M, Mitchell P. Tetanus immunity in an older Australian population. Med J Aust 1996 May 20;164(10):593–6
Heath TD see **Chow CY**
Heath TD see **Solodin I**
Heath TG, Massad DD, Carroll JI, Mathews BS, Chang J, Scott DO, Kuo BS, Toren PC. Quantification of a dual angiotensin I-converting enzyme-neutral endopeptidase inhibitor and the active thiol metabolite in dog plasma by high-performance liquid chromatography with ultraviolet absorbance detection. J Chromatogr B Biomed Appl 1995 Aug 4;670(1):91–101
Heath TJ see **Belz GT**
Heath TJ see **Hanger JJ**
Heath V see **Fowell D**
Heath WF see **Birch KA**
Heath WF see **Ishii H**
Heath WF see **Jirousek MR**
Heath WR see **Hoffmann MW**
Heath-Chiozzi M see **Flanigan TP**
Heath-Chiozzi M see **Shikuma CM**
Heath-Pagliuso S see **Castaño IB**
Heath-Pagliuso S see **Sadoff BU**
Heathcote EJ see **Hemming AW**
Heathcote EJ see **Kilmurry MR**
Heathcote GM see **Rothschild BM**
Heathcote J. The pruritus of cholestasis is relieved by an opiate antagonist: is this pruritus a centrally mediated phenomenon? Hepatology 1996 May;23(5):1280–2
Heathcote JA. Why do old men have big ears? [see comments] BMJ 1995 Dec 23–30;311(7021):1668. Comment in: BMJ 1996 Mar 2;312(7030):582.
Heathcote JG. Apoptosis and oncosis in ocular disease. Can J Ophthalmol 1995 Oct;30(6):298–300 (14 ref.)
Heathcote JG see **Hutnik CM**
Heathcote JG see **Veloudios A**
Heathcote JG see **Wilson MW**
Heathcote K see **Raphael D**
Heathcote P, Moënne-Loccoz P, Rigby SE, Evans MC. Photoaccumulation in photosystem I does produce a phylloquinone (A1.-) radical. Biochemistry 1996 May 28; 35(21):6644–50
Heathcote P see **Rigby SE**
(Heathcote R St A), Gardner RA, Heathcote R St A. An experimental investigation of uroselectan B. 1932 [classical article] Br J Radiol 1995 Sep;68(813):H142–55
Heathcote R St A see **Gardner RA**
Heather BP see **Braithwaite BD**
Heather N. Interpreting the evidence on brief interventions for excessive drinkers: the need for caution. Alcohol Alcohol 1995 May;30(3):287–96 (35 ref.)
Heather N. Treatment approaches to alcohol problems. WHO Reg Publ Eur Ser 1995;65:1–201 (262 ref.)
Heatherington AC, Rowland M. Discrepancies in pharmacokinetic parameter estimation between bolus and infusion studies in the perfused rat hindlimb. J Pharmacokinet Biopharm 1995 Oct;23(5):441–62
Heatherington CS see **Freeman R**
Heatherton TF, Nichols P, Mahamedi F, Keel P. Body weight, dieting, and eating disorder symptoms among college students, 1982 to 1992. Am J Psychiatry 1995 Nov; 152(11):1623–9
Heatherton TF see **Field AE**
Heathfield H see **McDermott D**
Heathfield HA, Kirby J, Hardiker NR. Data entry in computer-based care planning. Comput Methods Programs Biomed 1995 Sep-Oct; 48(1–2):103–7
Heathfield HA, McDermott D, Kirby J. Computer-based medical clerking. Medinfo 1995;8 Pt 1:377–81
Heathfield TF see **Hollander AP**
Heatley DG, Swift E. Paradoxical vocal cord dysfunction in an infant with stridor and gastroesophageal reflux. Int J Pediatr Otorhinolaryngol 1996 Jan;34(1–2):149–51
Heatley F see **Scott JE**
Heatley FW see **Shahgaldi BF**
Heatley GJ see **Guay AT**
Heatley GJ see **Joshi MG**
Heatley M, Maxwell P, Whiteside C, Toner P. Vimentin and cytokeratin expression in nodular hyperplasia and carcinoma of the prostate. J Clin Pathol 1995 Nov; 48(11):1031–4
Heatley MK. Association between the apoptotic index and established prognostic parameters in endometrial adenocarcinoma. Histopathology 1995 Nov;27(5):469–72
Heatley MK. A critical evaluation of the use of the Schiller test in selecting blocks from the uterine cervix in suspected intraepithelial neoplasia. Ulster Med J 1995 Oct; 64(2):147–50
Heatley RV see **Bodger K**
Heaton A see **Holme S**
Heaton B see **McGowan C**
Heaton EL see **Cowin AJ**
Heaton JF see **Bayhi D**
Heaton JF see **Cork RC**
Heaton JM, Mills RP. Factors associated with positive bacteriological cultures of chronic middle ear effusions. Clin Otolaryngol 1995 Jun;20(3):262–5
Heaton JM, Sanderson D, Dunsmore IR, Parker AJ. Speech assessment of patients using three types of indwelling tracheo-oesophageal voice prostheses. J Laryngol Otol 1996 Apr;110(4):343–7
Heaton JM see **Parker AJ**
Heaton JP see **Berardinucci D**
Heaton JP see **Morales A**
Heaton JT, Farabaugh SM, Brauth SE. Effect of syringeal denervation in the budgerigar (Melopsittacus undulatus): the role of the syrinx in call production. Neurobiol Learn Mem 1995 Jul;64(1):68–82
Heaton KW see **Petroni ML**
Heaton KW see **Thompson WG**
Heaton LA see **Hopkins CM**
Heaton LG see **Cohen H**
Heaton MB, Carlin M, Paiva M, Walker DW. Perturbation of target-directed neurite outgrowth in embryonic CNS co-cultures grown in the presence of ethanol. Brain Res Dev Brain Res 1995 Nov 21;89(2):270–80
Heaton MB, Swanson DJ, Paiva M, Walker DW. Influence of prenatal ethanol exposure on cholinergic development in the rat striatum. J Comp Neurol 1996 Jan 1;364(1):113–20
Heaton MB see **Bradley DM**
Heaton MB see **Swanson DJ**
Heaton MP, Discotto LF, Pucci MJ, Handwerger S. Mobilization of vancomycin resistance by transposon-mediated fusion of a VanA plasmid with an Enterococcus faecium sex pheromone-response plasmid. Gene 1996 May 24;171(1):9–17
Heaton MP see **Debabov DV**
Heaton N see **Bromley PN**
Heaton ND see **Bhatnagar V**
Heaton ND see **Hadzic N**
Heaton ND see **Muiesan P**
Heaton ND see **Rela M**
Heaton NR see **Roberts RN**
Heaton PA. Supraventricular tachycardia: response to cardioinversion. Med J Aust 1995 Dec 4–18; 163(11–12):595–6
Heaton PA, Eckstein F. Diastereomeric specificity of 2',3'-cyclic nucleotide 3'-phosphodiesterase. Nucleic Acids Res 1996 Mar 1;24(5):850–3
Heaton PA, Humphries N. Primary sternal osteomyelitis. Pediatr Infect Dis J 1995 Aug;14(8):722–3 (6 ref.)
Heaton R see **List AF**
Heaton R see **Taggart MJ**
Heaton RJ, Haris PI, Russell JC, Chapman D. Application of SPR & FTIR spectroscopy to the study of protein-biomaterial interactions. Biochem Soc Trans 1995 Nov;23(4):502S
Heaton RK see **Grant I**
Heaton RK see **Jeste DV**
Heaton SC see **Jeste DV**
Heaton SN, Bursian SJ, Giesy JP, Tillitt DE, Render JA, Jones PD, Verbrugge DA, Kubiak TJ, Aulerich RJ. Dietary exposure of mink to carp from Saginaw Bay, Michigan: 2. Hematology and liver pathology. Arch Environ Contam Toxicol 1995 Oct;29(3):411–7
Heaton WA see **Murphy S**
Heaton-Jones TG see **Ko JC**
Heaven CJ, Ansons AM, Casson S. Superior oblique myokymia masquerading as an inferior rectus palsy [letter] Eye 1995;9 (Pt 3):382–3
Heaven CM, Maguire P. Training hospice nurses to elicit patient concerns. J Adv Nurs 1996 Feb;23(2):280–6
Heaven M see **Lyons RA**
Heaven TJ see **Lazarchik DA**
Heavens J see **Muller M**
Heavens O see **Gingell D**
Heavens R see **Sirinathsinghji DJ**
Heavens RH see **Weinberg DH**
Heavens RP see **Hadingham KL**
Heavey C see **Solomon MB**
Heavey CL, Christensen A, Malamuth NM. The longitudinal impact of demand and withdrawal during marital conflict. J Consult Clin Psychol 1995 Oct;63(5):797–801
Heavey L see **Pring L**
Heavner GA see **Kruszynski M**
Heavner GA see **Norman KE**
Heavner J see **Racz GB**
Heavner JE, Shi B, Pitkänen M. Nitric oxide synthesis inhibition enhances bupivacaine cardiotoxicity. Reg Anesth 1996 May-Jun;21(3):243–8
Heavner JE see **Shi B**
Hebanowski M see **Kliszcz J**
Hebart H, Ehninger G, Schmidt H, Berner B, Reuss-Borst M, Waller HD, Müller CA, Einsele H. Treatment of steroid-resistant graft-versus-host disease after allogeneic bone marrow transplantation with anti-CD3/TCR monoclonal antibodies. Bone Marrow Transplant 1995 Jun; 15(6):891–4
Hebart H see **Grundy JE**
Hebart H see **Müller CA**
Hebb JP see **Reid GJ**
Hebbar L see **Zellner JL**
Hebbar M, Gillot JM, Hachulla E, Lassalle P, Hatron PY, Devulder B, Janin A. Early expression of E-selectin, tumor necrosis factor alpha, and mast cell infiltration in the salivary glands of patients with systemic sclerosis. Arthritis Rheum 1996 Jul;39(7):1161–5
Hebbar M, Hebbar-Savéan K, Fenaux P. Maladies systémiques au cours des syndromes myélodysplasiques. Rev Med Interne 1995;16(12):897–904 (63 ref.) (Eng. Abstr.) **(Fre)**
Hebbar M, Kaplan C, Caulier MT, Wattel E, Morel P, Wetterwald M, Bauters F, Fenaux P. Low incidence of specific anti-platelet antibodies detected by the MAIPA assay in the serum of thrombocytopenic MDS patients and lack of correlation between platelet autoantibodies, platelet lifespan and response to danazol therapy. Br J Haematol 1996 Jul;94(1):112–5
Hebbar M see **Marguerie L**
Hebbar M see **Morel P**
Hebbar M see **Revillion F**
Hebbar S see **Paris JJ**
Hebbar-Savéan K see **Hebbar M**
Hebbard G see **Sun WM**
Hebbard GS, Reid K, Sun WM, Horowitz M, Dent J. Postural changes in proximal gastric volume and pressure measured using a gastric barostat. Neurogastroenterol Motil 1995 Sep;7(3):169–74
Hebbard GS, Sun WM, Dent J, Horowitz M. Hyperglycaemia affects proximal gastric motor and sensory function in normal subjects. Eur J Gastroenterol Hepatol 1996 Mar; 8(3):211–7
Hebbel RP see **Browne PV**
Hebbel RP see **Enright H**
Hebbel RP see **Shalev O**
Hebbelinck M. A healthy lifestyle, physical fitness and

prevention of disease. Sb Lek 1994;95(2):65–73
Hebbelmann S see **Martin S**
Hebbelmann S see **von Bonin A**
Hebbes TR see **Vettese-Dadey M**
Hebda PC see **Abubaker AO**
Hebden JC, Gandjbakhche AH. Experimental validation of an elementary formula for estimating spatial resolution for optical transillumination imaging. Med Phys 1995 Aug; 22(8):1271–2
Hebden JC, Hall DJ, Delpy DT. The spatial resolution performance of a time-resolved optical imaging system using temporal extrapolation. Med Phys 1995 Feb; 22(2):201–8
Hebding J see **Mellman TA**
Hebdziński L see **Andrzejak R**
Hebebrand D see **Hussmann J**
Hebebrand J, Himmelmann GW, Coners H, Barth N, Heseker H, Wewetzer C, Herpertz-Dahlmann BM, Schäfer H, Remschmidt H. Zur Problematik des "Zielgewichts" bei der Behandlung der Anorexia nervosa.
Z Kinder Jugenpsychiatr 1996 Jun;24(2):92–104 (60 ref.) **(Ger)**
Hebebrand J, van der Heyden J, Devos R, Köpp W, Herpertz S, Remschmidt H, Herzog W. Plasma concentrations of obese protein in anorexia nervosa [letter] Lancet 1995 Dec 16;346(8990):1624–5
Hebecker R see **Nizze H**
Hebeisen P see **Heinze-Krauss I**
Hebel GA. A case of traumatic temporomandibular joint dislocation. J Emerg Med 1995 Nov-Dec;13(6):803
Hebel JR see **Fox KM**
Hebel JR see **Magaziner J**
Hebel JR see **Reiner B**
Hebel R see **Kittner SJ**
Hebenbrock K, Williams PM, Karger BL. Single strand conformational polymorphism using capillary electrophoresis with two-dye laser-induced fluorescence detection. Electrophoresis 1995 Aug;16(8):1429–36
Heber AJ see **Pickrell JA**
Heber D, Herzig S, Moosig F, Neujahr H. Derivatives of 3-digitoxigenone amidinohydrazone: synthesis and effect on the digitalis receptor of several species. Part 7: Compounds with positive inotropic activity. Pharmazie 1995 Oct;50(10):663–7
Heber D see **Bagga D**
Heber D see **Greenway FL**
Heber F see **Wenderlein JM**
Heberden C see **Lagarrigue S**
Heberden C see **Mercier T**
Heberer M see **Behrens D**
Heberer M see **Gürke L**
Heberer M see **Spagnoli GC**
Heberle J see **Riesle J**
Heberle U see **Mader RM**
Heberle U see **von Hedenström M**
Heberle-Bors E see **Bögre L**
Heberle-Bors E see **Dahl M**
Heberle-Bors E see **Pfosser M**
Heberle-Bors E see **Wilson C**
Heberlein U see **Chanut F**
Heberling HJ see **Aust G**
Heberling RL see **Kalter SS**
Hebert A see **Bonilla-Felix M**
Hebert AA see **Walker DC**
Hébert B see **Bergeron J**
Hebert BJ see **Roberts WO**
Hébert CA see **Damaj BB**
Hebert CA see **Rovin BH**
Hébert D see **Blowey DI**
Hebert D see **Moncica I**
Hébert D see **Moura A**
Hebert DN, Foellmer B, Helenius A. Calnexin and calreticulin promote folding, delay oligomerization and suppress degradation of influenza hemagglutinin in microsomes. EMBO J 1996 Jun 17;15(12):2961–8
Hebert DN see **Cannon KS**
Hebert EP, Landin D, Solmon MA. Practice schedule effects on the performance and learning of low- and high-skilled students: an applied study. Res Q Exerc Sport 1996 Mar; 67(1):52–8
Hébert G see **Beaulieu MD**
Hébert G see **Breton G**
Hébert G see **Veillette S**
Hébert J see **Deperthes D**
Hébert J see **Drouin M**
Hébert JC. Les enclos électrifiés pour bétail: un danger pour les enfants? Arch Pediatr 1996 Jan;3(1):88 **(Fre)**
Hebert JJ see **Canan Koch SS**
Hebert JL see **Huddy DC**
Hebert JR, Rosen A. Nutritional, socioeconomic, and reproductive factors in relation to female breast cancer mortality: findings from a cross-national study.
Cancer Detect Prev 1996;20(3):234–44
Hebert JR see **Ockene JK**
Hebert JS see **Andley UP**
Hebert L see **Localio AR**
Hebert LA see **Doe N**
Hebert LA see **Peterson JC**
Hebert LF Jr, Daniels MC, Zhou J, Crook ED, Turner RL, Simmons ST, Neidigh JL, Zhu JS, Baron AD, McClain DA. Overexpression of glutamine:fructose-6-phosphate amidotransferase in transgenic mice leads to insulin resistance. J Clin Invest 1996 Aug 15;98(4):930–6
Hébert LJ, Gravel D, Arsenault B. Comparisons of mechanical and electromyographical muscular utilization ratios. Scand J Rehabil Med 1995 Jun;27(2):83–8
Hébert M see **De Koninck GC**
Hebert M see **Potegal M**
Hebert ME, Lowe VJ, Hoffman JM, Patz EF, Anscher MS. Positron emission tomography in the pretreatment evaluation and follow-up of non-small cell lung cancer patients treated with radiotherapy: preliminary findings. Am J Clin Oncol 1996 Aug;19(4):416–21
Hebert MF see **Chang T**
Hebert MF see **Wu CY**
Hébert MJ see **Madore F**
Hebert MM, Yu C, Towbin JA, Rogers BB. Fatal Epstein-Barr virus myocarditis in a child with repetitive myocarditis. Pediatr Pathol Lab Med 1995 Sep-Oct; 15(5):805–12
Hébert N see **Wilson-Lingardo L**
Hebert P see **Leroux JL**
Hébert PC, Tuqwell PX. A reader's guide to the medical literature—an introduction [editorial] Postgrad Med J 1996 Jan;72(843):1–3
Hebert PC see **Garber BG**
Hébert PC see **Podrebarac T**
Hébert PC see **Stiell IG**
Hébert PC see **Sullivan KE**
Hébert PC see **van Walraven C**
Hebert PD see **Colbourne JK**
Hebert PD see **Simon JC**
Hebert PR see **Gaziano JM**
Hebert PR see **Hennekens CH**
Hebert PR see **Kahn HA**
Hebert PR see **Moser M**
Hébert R, Bravo G, Korner-Bitensky N, Voyer L. Predictive validity of a postal questionnaire for screening community-dwelling elderly individuals at risk of functional decline. Age Ageing 1996 Mar;25(2):159–67
Hébert R, Bravo G, Korner-Bitensky N, Voyer L. Refusal and information bias associated with postal questionnaires and face-to-face interviews in very elderly subjects.
J Clin Epidemiol 1996 Mar;49(3):373–81
Hébert R, Brayne C. Epidemiology of vascular dementia. Neuroepidemiology 1995;14(5):240–57 (75 ref.)
Hébert R see **Desrosiers J**
Hébert RL see **Kennedy CR**
Hebert SC. An ATP-regulated, inwardly rectifying potassium channel from rat kidney (ROMK). Kidney Int 1995 Oct;48(4):1010–6 (66 ref.)
Hebert SC. Medical genetics. Crystal-clear chloride channels [news; comment] Nature 1996 Feb 1;379(6564):398–9. Comment on: Nature 1996 Feb 1;379(6564):445–9.
Hebert SC, Brown EM. The extracellular calcium receptor. Curr Opin Cell Biol 1995 Aug;7(4):484–92 (64 ref.)
Hebert SC, Gamba G. Molecular cloning of the renal diuretic-sensitive electroneutral sodium-(potassium)-chloride cotransporters.
Proc Assoc Am Physicians 1995 Apr;107(1):76–80
Hebert SC, Gullans SR. The electroneutral sodium-(potassium)-chloride co-transporter family: a journey from fish to the renal co-transporters [editorial] Curr Opin Nephrol Hypertens 1995 Sep;4(5):389–91
Hebert SC see **Bai M**
Hebert SC see **Brown EM**
Hebert SC see **Gadbut AP**
Hebert SC see **Kaplan MR**
Hebert SC see **Kifor O**
Hebert SC see **Nussberger S**
Hebert SC see **Xu ZC**
Hebert T see **Bouvier M**
Hebert TE, Moffett S, Morello JP, Loisel TP, Bichet DG, Barret C, Bouvier M. A peptide derived from a beta2-adrenergic receptor transmembrane domain inhibits both receptor dimerization and activation. J Biol Chem 1996 Jul 5;271(27):16384–92
Hébert Y see **Cartier R**
Hebestreit H, Bar-Or O, McKinty C, Riddell M, Zehr P. Climate-related corrections for improved estimation of energy expenditure from heart rate in children.
J Appl Physiol 1995 Jul;79(1):47–54
Hebestreit H, Yousefi S, Balatti I, Weber M, Crameri R, Simon D, Hartung K, Schapowal A, Blaser K, Simon HU. Expression and function of the Fas receptor on human blood and tissue eosinophils. Eur J Immunol 1996 Aug; 26(8):1775–80
Hebestreit H see **Falcone FH**
Hebisawa A see **Fukayama M**
Hebisawa A see **Zhou C**
Hebisch G. Amniozentese oder Chorionbiopsie—wann und warum? Arch Gynecol Obstet 1995;256 Suppl:S182–92 (17 ref.) **(Ger)**
Hebisch G see **Froster UG**
Hebisch G see **Stallmach T**
Hebisch G see **Wisser J**
Hebles-Duvison M, Cruz-Ruiz M, Vazquez-Rubio R, Macarro-Sancho I, Silva-Mejías C, Recio-Quijano F. Evaluation of AutoDELFIA and access automated immunoassay systems for third generation assays for thyrotropin. Eur J Clin Chem Clin Biochem 1995 Nov; 33(11):881–5
Hebles Duvison M see **Cruz Ruiz M**
Hebling J see **Groma GI**
Hebra A see **Davidoff AM**
Hebra A see **Taylor GE**
Hebrang A see **Prkačin I**
Hebrang D see **Sertic J**
Hebrard C see **Mallet F**
Hébrard G see **Faye O**
Hébraud M see **Montel MC**
Hebrowska B see **Gawrychowski J**
Hebsgaard SM see **Korning PG**
Hebuterne X, Dreyfus G, Fratini G, Rampal P. Nonsteroidal antiinflammatory drug-induced colitis and misoprostol [letter] Dig Dis Sci 1996 Mar;41(3):520–1
Hébuterne X, Hastier P, Péroux JL, Zeboudj N, Delmont JP, Rampal P. Resting energy expenditure in patients with alcoholic chronic pancreatitis. Dig Dis Sci 1996 Mar; 41(3):533–9
Hébuterne X, Rampal P. L'alimentation entérale cyclique. Presse Med 1996 Feb 10;25(5):202–6 (30 ref.) (Eng. Abstr.) **(Fre)**
Heby O. DNA methylation and polyamines in embryonic development and cancer. Int J Dev Biol 1995 Oct; 39(5):737–57 (169 ref.)
Heby O see **Rosander U**
Héchard Y see **Fremaux C**
Hechel D see **Gałązka-Friedman J**
Hechemy KE see **Hurwitz C**
Hecher C see **Dimpfl T**
Hecher K, Hackelöer BJ. Intrauterine endoscopic laser surgery for fetal sacrococcygeal teratoma [letter] Lancet 1996 Feb 17;347(8999):470
Hecher K, Reinhold U, Gbur K, Hackelöer BJ. Unterbrechung des umbilikalen Blutflusses bei einem akardischen Zwilling durch endoskopische Laserkoagulation. Geburtshilfe Frauenheilkd 1996 Feb; 56(2):97–100 (Eng. Abstr.) **(Ger)**
Hecher K, Ville Y, Nicolaides KH. Fetal arterial Doppler studies in twin-twin transfusion syndrome.
J Ultrasound Med 1995 Feb;14(2):101–8
Hecher K see **Harrington K**
Hechiche M see **Gamoudi A**
Heching N see **Sagi M**
Hechinger MK see **Allen AD**
Hechler B see **Gachet C**
Hechler G, Weide R, Heymanns J, Köppler H, Havemann K. Storage of noncryopreserved peripheral blood stem cells for transplantation. Ann Hematol 1996 May; 72(5):303–6
Hechler V see **Cash CD**
Hecht A, Strahl-Bolsinger S, Grunstein M. Spreading of transcriptional repressor SIR3 from telomeric heterochromatin. Nature 1996 Sep 5;383(6595):92–6
Hecht A see **Grunstein M**
Hecht AD. Creating greater efficiency in ambulatory surgery. J Clin Anesth 1995 Nov;7(7):581–4
Hecht B see **MacKay MA**
Hecht B see **Müller G**
Hecht BK, Hecht F. Murder of son with a genital malformation [letter] Am J Med Genet 1995 Sep 25; 58(4):381
Hecht BK, Turc-Carel C, Chatel M, Grellier P, Gioanni J, Attias R, Gaudray P, Hecht F. Cytogenetics of malignant gliomas: I. The autosomes with reference to rearrangements. Cancer Genet Cytogenet 1995 Oct 1; 84(1):1–8
Hecht BK, Turc-Carel C, Chatel M, Lonjon M, Roche JL, Gioanni J, Hecht F, Gaudray P. Chromosomes in gliomatosis cerebri. Genes Chromosomes Cancer 1995 Oct; 14(2):149–53
Hecht BK, Turc-Carel C, Chatel M, Paquis P, Gioanni J, Attias R, Gaudray P, Hecht F. Cytogenetics of malignant gliomas. II. The sex chromosomes with reference to X isodisomy and the role of numerical X/Y changes.
Cancer Genet Cytogenet 1995 Oct 1;84(1):9–14
Hecht BK see **Pedeutour F**
Hecht BR. Multiple births in couples with infertility problems [letter; comment] Hum Reprod 1995 Oct;10(10):2749; discussion 2750. Comment on: Hum Reprod 1995 May;10(5):1079–84.
Hecht BR see **Gilchrist VJ**
Hecht CA, Hook EB. Rates of Down syndrome at livebirth by one-year maternal age intervals in studies with apparent close to complete ascertainment in populations of European origin: a proposed revised rate schedule for use in genetic and prenatal screening. Am J Med Genet 1996 Apr 24; 62(4):376–85
Hecht D, Zimmerman N, Bedford M, Avivi A, Yayon A. Identification of fibroblast growth factor 9 (FGF9) as a high affinity, heparin dependent ligand for FGF receptors 3 and 2 but not for FGF receptors 1 and 4.
Growth Factors 1995;12(3):223–33
Hecht D see **Rao R**
Hecht D see **Troy MG**
Hecht DW, Lederer L. Effect of choice of medium on the results of in vitro susceptibility testing of eight antibiotics against the Bacteroides fragilis group. Clin Infect Dis 1995 Jun;20 Suppl 2:S346–9
Hecht DW, Lederer L, Osmolski JR. Susceptibility results for the Bacteroides fragilis group: comparison of the broth microdilution and agar dilution methods.
Clin Infect Dis 1995 Jun;20 Suppl 2:S342–5
Hecht F see **Hecht BK**
Hecht F see **Pedeutour F**

Hecht G see **Patterson SM**

Hecht GB, Newton A. Identification of a novel response regulator required for the swarmer-to-stalked-cell transition in Caulobacter crescentus. J Bacteriol 1995 Nov; 177(21):6223-9

Hecht H, Honikel KO. Assessment of data sets containing a considerable number of values below the detection limits. Z Lebensm Unters Forsch 1995 Dec;201(6):592-7

Hecht H, Ohlsson J, Starck SA. Poor renal uptake of 99mtechnetium-dimercaptosuccinic acid and near-normal 99mtechnetium-mercaptoacetyltriglycine renogram in nephronophthisis. Pediatr Nephrol 1996 Apr;10(2):167-70

Hecht HJ, Erdmann H, Park HJ, Sprinzl M, Schmid RD. Crystal structure of NADH oxidase from Thermus thermophilus. Nat Struct Biol 1995 Dec;2(12):1109-14

Hecht HJ see **Alvarez-Icaza M**

Hecht HJ see **Lang D**

Hecht HJ see **Stocker A**

Hecht J see **Linde HJ**

Hecht J see **Sharp KA**

Hecht JA see **LaCroix AZ**

Hecht JR see **Apple SK**

Hecht JT see **Amos C**

Hecht JT see **Bartsch O**

Hecht JT see **Blanton SH**

Hecht JT see **Griffith AJ**

Hecht JT see **Stickens D**

Hecht K, Zhang S, Klopotowski T, Ames GF. D-histidine utilization in Salmonella typhimurium is controlled by the leucine-responsive regulatory protein (Lrp). J Bacteriol 1996 Jan;178(2):327-31

Hecht L see **Wilson G**

Hecht MH see **West MW**

Hecht NB see **Choi YC**

Hecht NB see **Han JR**

Hecht NR see **Gu W**

Hecht P see **Ettmayer P**

Hecht P see **Kroemer RT**

Hecht PJ see **Wapner KL**

Hecht R see **Cohen SL**

Hecht R see **Mu SX**

Hecht RM see **Tanner JJ**

Hecht S see **Dalal P**

Hecht SJ, Sharp JM, Demartini JC. Retroviral aetiopathogenesis of ovine pulmonary carcinoma: a critical appraisal [see comments] Br Vet J 1996 Jul;152(4):395-409 (56 ref.). Comment in: Br Vet J 1996 Jul;152(4):369-72.

Hecht SJ, Stedman KE, Carlson JO, DeMartini JC. Distribution of endogenous type B and type D sheep retrovirus sequences in ungulates and other mammals. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3297-302

Hecht SM see **Kane SA**

Hecht SM see **Keck MV**

Hecht SM see **Morgan MA**

Hecht SS. Recent studies on mechanisms of bioactivation and detoxification of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK), a tobacco-specific lung carcinogen. Crit Rev Toxicol 1996; 26(2):163-81 (83 ref.)

Hecht SS. Chemoprevention by isothiocyanates. J Cell Biochem Suppl 1995;22:195-209 (33 ref.)

Hecht SS. Carcinogen-derived biomarkers and lung cancer. Prev Med 1996 Jan-Feb;25(1):7-9

Hecht SS, Chung FL, Richie JP Jr, Akerkar SA, Borukhova A, Skowronski L, Carmella SG. Effects of watercress consumption on metabolism of a tobacco-specific lung carcinogen in smokers. Cancer Epidemiol Biomarkers Prev 1995 Dec;4(8):877-84

Hecht SS see **Amin S**

Hecht SS see **el-Bayoumy K**

Hecht SS see **Carmella SG**

Hecht SS see **Chen LJ**

Hecht SS see **Hoffmann D**

Hecht SS see **Koehl W**

Hecht SS see **Ronai Z**

Hecht SS see **Shimada T**

Hecht SS see **Staretz ME**

Hecht SS see **Wang M**

Hecht SS see **Young-Sciame R**

Hecht ST see **Buonocore MH**

Hecht ST see **Lengle SJ**

Hecht ST see **Lowe DW**

Hecht ST see **Nemzek WR**

Hecht V see **Sahrawy M**

Hecht W see **Dovč P**

Hecht W see **Justi A**

Hecht-Resnick R see **Goldman GA**

Hecht-Resnick R see **Kaplan B**

Hechter O see **Chatterton RT Jr**

Hechtman HB, Barlow C. Moderation of anal sphincter tone with nitric oxide agonists and antagonists. Arch Surg 1996 Jul;131(7):775-84

Hechtman HB see **Gibbs SA**

Hechtman HB see **Weiser MR**

Hechtman KS see **Lozman PR**

Hechtman KS see **Maywood RM**

Hechtman L see **Greenfield B**

Hechtman P see **Hou Y**

Heck A see **Vaz Júnior I da S**

Heck B see **Buelow JM**

Heck BE see **Mekhail AO**

Heck C see **Scudds RA**

Heck CN see **DeGiorgio CM**

Heck D. Investigating dynamic aspects of brain function in slice preparations: spatiotemporal stimulus patterns generated with an easy-to-build multi-electrode array. J Neurosci Methods 1995 May;58(1-2):81-7

Heck D, Rosenberg A, Schink-Ascani M, Garbus S, Kiewitt T. Use of antibiotic-impregnated cement during hip and knee arthroplasty in the United States. J Arthroplasty 1995 Aug;10(4):470-5

Heck D see **Wright J**

Heck DA see **Katz BP**

Heck DE see **Jin Y**

Heck DE see **Troll W**

Heck E see **Guinard JX**

Heck EL. Screening imperfections [letter] Cornea 1995 Nov; 14(6):589-90

Heck EL see **Mattern RM**

Heck G see **Allolio B**

Heck GR, HO TH. Gibberellin-repressible gene expression in the barley aleurone layer. Plant Mol Biol 1996 Feb; 30(3):611-23

Heck GR, Perry SE, Nichols KW, Fernandez DE. AGL15, a MADS domain protein expressed in developing embryos. Plant Cell 1995 Aug;7(8):1271-82

Heck J see **Berger R**

Heck JD see **Irwin B**

Heck JE, Wedemeyer D. International health education in US medical schools: trends in curriculum focus, student interest, and funding sources. Fam Med 1995 Nov-Dec; 27(10):636-40

Heck K see **Posmantur RM**

Heck KF see **Keim MW**

Heck L see **Maisiak R**

Heck RW, Boriack-Sjodin PA, Qian M, Tu C, Christianson DW, Laipis PJ, Silverman DN. Structure-based design of an intramolecular proton transfer site in murine carbonic anhydrase V. Biochemistry 1996 Sep 10;35(36):11605-11

Heck RW see **Boriack-Sjodin PA**

Heck S see **Güldener U**

Heck S see **Neuschwander D**

Heck S see **Pritchard JC**

Heck S see **Wade EJ**

Heck SD, Faraci WS, Kelbaugh PR, Saccomano NA, Thadeio PF, Volkmann RA. Posttranslational amino acid epimerization: enzyme-catalyzed isomerization of amino acid residues in peptide chains. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4036-9

Heck U see **Lange H**

Heck U see **Viorescu L**

Heckbert SR see **Lemaitre RN**

Heckel A see **Schröder J**

Heckel C see **Göhring UJ**

Heckel DG see **Thompson DM**

Heckel JL see **Massey GV**

Heckel L see **Benson K**

Heckelman B see **Zahavi I**

Heckenberg A see **Sokole EB**

Heckenhausen D. Psychosoziale Belastungen von Gynäkologen und deren Auswirkungen. Arch Gynecol Obstet 1995;257(1-4):592-602 **(Ger)**

Heckenlively J see **Adamus G**

Heckenlively JH see **Gao YQ**

Heckenlively JR, Chang B, Erway LC, Peng C, Hawes NL, Hageman GS, Roderick TH. Mouse model for Usher syndrome: linkage mapping suggests homology to Usher type I reported at human chromosome 11p15. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11100-4

Heckenlively JR see **Bascom RA**

Heckenlively JR see **Danciger M**

Heckenlively JR see **Kojis TL**

Heckenlively JR see **Smith RS**

Hecker D, Page G, Lohrum M, Weiland S, Scheidtmann KH. Complex regulation of the DNA-binding activity of p53 by phosphorylation: differential effects of individual phosphorylation sites on the interaction with different binding motifs. Oncogene 1996 Mar 7;12(5):953-61

Hecker E see **Svetek J**

Hecker H see **Teichgräber UK**

Hecker H see **von Schweinitz D**

Hecker KH, Roux KH. High and low annealing temperatures increase both specificity and yield in touchdown and stepdown PCR. Biotechniques 1996 Mar;20(3):478-85

Hecker KH see **Rill RL**

Hecker LR see **Costanzo MJ**

Hecker M, Preiss C, Schini-Kerth VB, Busse R. Antioxidants differentially affect nuclear factor kappa B-mediated nitric oxide synthase expression in vascular smooth muscle cells. FEBS Lett 1996 Feb 19;380(3):224-8

Hecker M, Schumann W, Völker U. Heat-shock and general stress response in Bacillus subtilis. Mol Microbiol 1996 Feb; 19(3):417-28 (49 ref.)

Hecker M see **Ayajiki K**

Hecker M see **Engelmann S**

Hecker M see **Kessler P**

Hecker M see **Klemm P**

Hecker M see **Krüger S**

Hecker M see **Lischke V**

Hecker M see **Schnetz K**

Hecker MS see **Miller M**

Hecker RB, Brownfield RM, Rubal BJ. Bayesian analysis of noninvasive versus oral temperature measurements to determine hypothermia in postoperative patients. South Med J 1996 Jan;89(1):71-7

Hecker RB see **Will MJ**

Hecker W see **Holder M**

Hecker WC. Standards in der operativen Medizin, ihre Notwendigkeit und ihre Prolematik. Chirurg 1996 Mar; 67(3):suppl 66-7 **(Ger)**

Hecker WC see **Ring-Mrozik E**

Hecker-Kia A see **Kinawi A**

Hecker-Kia A see **Kolkenbrock H**

Heckerling PS see **Ammar KA**

Heckerling PS see **Verp MS**

Heckers H see **Grebe SF**

Heckers H see **Heidinger K**

Heckert B see **Libertin CR**

Heckert LL, Schultz K, Nilson JH. Different composite regulatory elements direct expression of the human alpha subunit gene to pituitary and placenta. J Biol Chem 1995 Nov 3;270(44):26497-504

Heckert RA see **Afshar A**

Heckert RA see **Lin M**

Hecketsweiler B see **Tron C**

Hecketsweiller B see **Bouchart F**

Heckford SE see **Coventry BJ**

Heckhausen J see **Schulz R**

Heckl-Ostreicher B, Binder R, Kirschfink M. Functional activity of the membrane-associated complement inhibitor CD59 in a pig-to-human in vitro model for hyperacute xenograft rejection. Clin Exp Immunol 1995 Dec; 102(3):589-95

Heckler R see **Choban PS**

Heckman C see **Haisfield ME**

Heckman CA, Plummer HK 3rd, Runyeon CS. Persistent effects of phorbol 12-myristate 13-acetate: possible implication of vesicle traffic. J Cell Physiol 1996 Jan; 166(1):217-30

Heckman CA see **Touchman JW**

Heckman CJ, Sandercock TG. From motor unit to whole muscle properties during locomotor movements. Exerc Sport Sci Rev 1996;24:109-33 (68 ref.)

Heckman CJ see **Miller JF**

Heckman JD see **Agrawal CM**

Heckman JE see **Butcher SE**

Heckman JH. Making room for differing dietary needs. Regul Toxicol Pharmacol 1996 Feb;23(1 Pt 2):S42-6

Heckman JH see **Borzelleca JF**

Heckman JW Jr see **Galway ME**

Heckman KD see **Dick FR**

Heckman TG, Kelly JA, Roffman RA, Sikkema KJ, Perry MJ, Solomon LJ, Winett RA, Norman AD, Hoffmann RG, Stevenson LY. Psychosocial differences between recently HIV tested and non-tested gay men who reside in smaller US cities. Int J STD AIDS 1995 Nov-Dec;6(6):436-40

Heckman TG see **Kelly JA**

Heckman TG see **Sikkema KJ**

Heckman TG see **Wagstaff DA**

Heckmann M. Das Gefässbett der Haut. Integrationsort endogener und exogener Reize. Hautarzt 1996 Jun; 47(6):417-21 (37 ref.) (Eng. Abstr.) **(Ger)**

Heckmann M, Dudel J. Recordings of glutamate-gated ion channels in outside-out patches from Drosophila larval muscle. Neurosci Lett 1995 Aug 18;196(1-2):53-6

Heckmann M see **Frank R**

Heckmann M see **Lortet S**

Heckmatt JZ see **Khan Y**

Heckmatt JZ see **Patel K**

Heckmayer M see **Gatzemeier U**

Heckmayr M see **Gatzemeier U**

Heckscher E see **Cohen LS**

Hecox K see **Lasky RE**

Hecox KE see **Lasky RE**

Hecquet B. Apport de l'informatique à la pharmacocinétique, approche bayesienne, pharmacocinétique de population. Bull Cancer (Paris) 1995 Dec;82 Suppl 5:607s-611s (Eng. Abstr.) **(Fre)**

Hecquet B see **Adenis A**

Hecquet B see **Bonneterre J**

Hecquet B see **Cappelaere P**

Hecquet B see **Lefebvre JL**

Hecquet B see **Luquet C**

Hecquet B see **Vennin P**

Hecquet C see **Lacombe-Gleize S**

Hecquet C see **Mirshahi M**

Hect C see **Scannell G**

Hector L see **Foster C**

Hector MP see **Anderson DJ**

Hectors A see **Matthys W**

Heczko PB see **Bulanda M**

Hed J see **Fernvik E**

Hed J see **Ljunghusen O**

Hed J see **Lundahl J**

Hed J see **Nilsson E**

Hed J see **Raud J**

Hed J see **Roquet A**

Hed J see **Skedinger M**

Hed J see **Thylén P**

Heda GD. Comments on a recently published PCR method for site-directed mutagenesis. Biotechniques 1996 May; 20(5):880

Heda GD, Kehoe KJ, Mahdi F, Schmaier AH. Phosphatase 2A participates in interferon-gamma's induced upregulation of C1 inhibitor mRNA expression. Blood 1996 Apr 1;87(7):2831-8

al-Hedaithy M see **Jamjoom AB**
al-Hedaithy SA see **Jamjoom AB**
Hedau S see **Gopalkrishna V**
Hedawoo JB, Kulkarni VM, Gundeti MS. Role of antibiotics in clean wounds. J Indian Med Assoc 1995 Aug; 93(8):293–4, 290
Hedaya RJ see **Clark CH**
Hedayati S see **Stanley Sk**
Hedberg A, Messner K, Persliden J, Hildebrand C. Transient local presence of nerve fibers at onset of secondary ossification in the rat knee joint. Anat Embryol (Berl) 1995 Sep;192(3):247–55
Hedberg B see **Tröeng T**
Hedberg CW, Hirschhorn N. Why foodborne disease surveillance is critical to the safety of our food supply. Am J Public Health 1996 Aug;86(8 Pt 1):1076–7
Hedberg CW see **Hennessy TW**
Hedberg JC, Gaub J. Hepatitisepidemi i et stofmisbrugermiljø i Esbjerg juli 1993 til maj 1994. Ugeskr Laeger 1995 Oct 9;157(41):5701–3 (Eng. Abstr.) **(Dan)**
Hedberg K see **Jui J**
Hedberg KK see **Habliston DL**
Hedberg M, Anderson H, Borgström A, Janzon L, Larsson SA. Rising incidence of pancreatic carcinoma in middle-aged and older women–time trends 1961–90 in the city of Malmö, Sweden. Br J Cancer 1996 Mar;73(6):843–6
Hedberg M, Lindqvist L, Bergman T, Nord CE. Purification and characterization of a new beta-lactamase from Bacteroides uniformis. Antimicrob Agents Chemother 1995 Jul;39(7):1458–61
Hedberg M see **Bergqvist D**
Hedberg M see **Stark C**
Hedberg MH, Jansen JM, Nordvall G, Hjorth S, Unelius L, Johansson AM. 10-substituted 11-oxygenated (R)-aporphines: synthesis, pharmacology, and modeling of 5-HT1A receptor interactions. J Med Chem 1996 Aug 30; 39(18):3491–502
Hedberg MH, Linnanen T, Jansen JM, Nordvall G, Hjorth S, Unelius L, Johansson AM. 11-substituted (R)-aporphines: synthesis, pharmacology, and modeling of D2A and 5-HT1A receptor interactions. J Med Chem 1996 Aug 30;39(18):3503–13
Hedberg P see **Ruokonen M**
Hedberg PJ, Leonard BA, Ruhfel RE, Dunny GM. Identification and characterization of the genes of Enterococcus faecalis plasmid pCF10 involved in replication and in negative control of pheromone-inducible conjugation. Plasmid 1996 Jan;35(1):46–57
Hedberg PJ see **Leonard BA**
Hedberg SL see **Blundell EL**
Hedberg VA, Byrd RS, Klein JD, Auinger P, Weitzman M. The role of community health centers in providing preventive care to adolescents. Arch Pediatr Adolesc Med 1996 Jun;150(6):603–8
Hedberg VA see **Schaff EA**
Hedblad B see **Merlo J**
Hedblad B see **Ogren M**
Hedblad M see **Ahmed AA**
Hedblad M see **Thörn M**
Hedblad MA see **Hackzell-Bradley M**
Hedblom EC see **Stempel DA**
Hedblom P see **Timpka T**
Hedborg F, Bjelfman C, Sparén P, Sandstedt B, Påhlman S. Biochemical evidence for a mature phenotype in morphologically poorly differentiated neuroblastomas with a favourable outcome. Eur J Cancer 1995;31A(4):435–43
Hedborg F see **Martinsson T**
Hedborg F see **Påhlman S**
Hedborg-Mellander C see **Bergkvist L**
Hedde JP see **Hojer C**
Hedden A see **Elger W**
Hedden D see **MacDonald PB**
Hedden DM see **Feldman DS**
Hedden DM see **Haasbeek JF**
Hedden FG, Baker LW, Schumann HF. Breath testing for alcohol [letter] S Afr Med J 1995 Dec;85(12):1302
Hedderich R see **Hochheimer A**
Heddi A, Faure-Vigny H, Wallace DC, Stepien G. Coordinate expression of nuclear and mitochondrial genes involved in energy production in carcinoma and oncocytoma. Biochim Biophys Acta 1996 Aug 23;1316(3):203–9
Heddi A see **Faure Vigny H**
Heddle JA, Shaver-Walker P, Tao KS, Zhang XB. Treatment protocols for transgenic mutation assays in vivo. Mutagenesis 1995 Nov;10(6):467–70 (17 ref.)
Heddle JA, Tao K, Swiger RR, Tucker JD. The transmission rate of the lacI transgene from the Big Blue mouse. Mutat Res 1995 Oct;348(2):63–6
Heddle JA see **MacGregor JT**
Heddle JA see **Shaver-Walker PM**
Heddle JA see **Swiger RR**
Heddle JA see **Vomiero-Highton G**
Heddle JA see **Zhang XB**
Heddle N see **Crowther MA**
Heddle N see **Holman P**
Heddle NM, Soutar RL, O'Hoski PL, Singer J, McBride JA, Ali MA, Kelton JG. A prospective study to determine the frequency and clinical significance of alloimmunization post-transfusion. Br J Haematol 1995 Dec;91(4):1000–5
Heddle R see **Ravindran J**
Heddle RJ see **Lui CL**
Heddle RM see **Sitzler PJ**
Heddle SB see **Hawrylyshyn T**
Hede A see **Petersen MM**
Hedegaard L see **Ferrer P**
Hedegaard M, Henriksen TB, Sabroe S, Secher NJ. The relationship between psychological distress during pregnancy and birth weight for gestational age. Acta Obstet Gynecol Scand 1996 Jan;75(1):32–9
Hedegaard M see **Henriksen TB**
Hedegaard M see **Wisborg K**
Hedeker D see **Conrad KJ**
Hedeker D see **Elkin I**
Hedeker D see **Frisch PR**
Hedeker D see **Goldman MB**
Hedeker D see **Siddiqui O**
Hedelin A, Björnstig U, Brismar B. Spårvagn i stadsmiljö stor skaderisk. Lakartidningen 1995 Dec 13;92(50):4803–6 **(Swe)**
Hédelin G see **Filali K**
Hedelin G see **Genestier S**
Hedelin G see **Kotoujansky J**
Hedelin G see **Randrianjafisamindrakotroka NS**
Hedelin H see **Edin-Liljegren A**
Hedelin HH see **Edin-Liljegren A**
Hedelius F see **Ponchon T**
Hedeman Joosten PP, Ho GH, Breuking FA Jr, Overtoom TT, Moll FL. Percutaneous transluminal angioplasty of the infrarenal aorta: initial outcome and long-term clinical and angiographic results. Eur J Vasc Endovasc Surg 1996 Aug; 12(2):201–6
Hedeman Joosten PP see **Ho GH**
Hedemand JE see **Laursen SB**
Hedemann A see **Reck R**
Hedén B, Ohlsson M, Holst H, Mjöman M, Rittner R, Pahlm O, Peterson C, Edenbrandt L. Detection of frequently overlooked electrocardiographic lead reversals using artificial neural networks. Am J Cardiol 1996 Sep 1; 78(5):600–4
Heden L see **Scott JR**
Hedén LO see **Rosén S**
Hedenborg L see **Törnblom M**
Hedenbro J, Jeppsson B, Lindström E, Lindblom A. Lustgas överlägset vid koloskopi. Lakartidningen 1996 Jan 24; 93(4):257–8 **(Swe)**
Hedenbro JL. Surgical treatment of morbid obesity [letter; comment] Br J Surg 1995 Dec;82(12):1702. Comment on: Br J Surg 1995 Jun;82(6):732–9.
Hedenbro JL, Ekelund M. Endoscopic perforation in unsedated patients undergoing endoscopy. Br J Surg 1996 Jun;83(6):845–6
Hedenmalm K, Spigset O. Peripheral sensory disturbances related to treatment with fluoroquinolones. J Antimicrob Chemother 1996 Apr;37(4):831–7
Hedenmalm K see **Spigset O**
Hedenstierna G, Reber A, Hedin EM. Lungkollaps. Ett vanligt fenomen under narkos. Lakartidningen 1996 Jun 12;93(24):2323–5 **(Swe)**
Hedenstierna G see **Andrén B**
Hedenstierna G see **Bein T**
Hedenstierna G see **Gunnarsson L**
Hedenstierna G see **Ludwigs U**
Hedenstierna G see **Lundquist H**
Hedenstierna G see **Reber A**
Hedenstierna KO see **Pitulle C**
Hedenström A. Lifting the Taung child [letter] Nature 1995 Dec 14;378(6558):670
Hedera P. Influence of extreme head rotations on brainstem auditory evoked potentials (BAEP). Clin Neurol Neurosurg 1995 Nov;97(4):290–5
Hedera P, Wu D, Lewin JS, Miller D, Lerner AJ, Friedland RP. Temporal patterns of uncoupling between oxidative metabolism and regional cerebral blood flow demonstrated by functional magnetic resonance imaging. Invest Radiol 1995 Nov;30(11):625–33
Hedera P see **Fink JK**
Hedera P see **Kalaria RN**
Hedera P see **Lewin JS**
Hedera P see **Premkumar DR**
Hederer RA, Chandler PR, Dyson PJ, Antoniou AN, Millrain MM, Mellor AL, Simpson E, Robinson PJ. Acceptance of skin grafts between mice bearing different allelic forms of beta 2-microglobulin. Transplantation 1996 Jan 27; 61(2):299–304
Hederer RA see **Cooke SP**
Hederová S see **Chalabala M**
Hederstedt B see **Engervall K**
Hederstedt L see **Hägerhäll C**
Hederstedt L see **Svensson B**
Hederstedt L see **Yu J**
Hedeshi AR see **Shahla M**
Hedeskov CJ see **Thams P**
Hedge BM. Has medicine lost its heart? [editorial] J Indian Med Assoc 1995 Jul;93(7):253–4
Hedge M see **Abul-Hajj YJ**
Hedge R see **Mallard BA**
Hedge RM see **Inamdar NA**
Hedgecock C see **Adamson IY**
Hedgecock EM, Herman RK. The ncl-1 gene and genetic mosaics of Caenorhabditis elegans. Genetics 1995 Nov; 141(3):989–1006
Hedgecock EM see **Kipreos ET**
Hedgecock EM see **Wadsworth WG**
Hedgepeth J see **Eleazer GP**
Hedger MP, Khatab S, Gonzales G, de Kretser DM. Acute and short-term actions of serotonin administration on the pituitary-testicular axis in the adult rat. Reprod Fertil Dev 1995;7(5):1101–9
Hedges AJ see **Wootton M**
Hedges D see **Proft M**
Hedges DW see **Wasserstein ML**
Hedges JR. The role of CK-MB in chest pain decision-making. J Accid Emerg Med 1995 Jun;12(2):101–6 (39 ref.)
Hedges JR. Pitfalls in accident and emergency chest pain evaluation. J R Soc Med 1995 Sep;88(9):524P–527P
Hedges JR, Gibler WB, Young GP, Hoekstra JW, Slovis C, Aghababian R, Smith M, Rubison M. Multicenter study of creatine kinase-MB use: effect on chest pain clinical decision making. Acad Emerg Med 1996 Jan;3(1):7–15
Hedges JR, Swanson JR, Heeter C, Sherer M. Prospective assessment of presenting serum markers for cardiac risk stratification. Acad Emerg Med 1996 Jan;3(1):27–33
Hedges JR see **Mullins RJ**
Hedges JR see **Simmons E**
Hedges JR see **Stack LB**
Hedges JR see **Zechnich AD**
Hedges JR see **Zimmer-Gembeck MJ**
Hedges L see **Scheiner M**
Hedges LK see **Butler MG**
Hedges M see **Matutes E**
Hedges M see **Resnitzky P**
Hedges PA, Hardy SJ. Formation of disulfide bonded dimer of mutated heat-labile enterotoxin in vivo. FEBS Lett 1996 Feb 26;381(1–2):53–6
Hedges PA see **Hardy SJ**
Hedges R see **Richards M**
Hedges S, Svensson M, Agace W, Svanborg C. Cytokines induce an epithelial cell cytokine response. Adv Exp Med Biol 1995;371A:189–93
Hedges S see **Leffler H**
Hedges SB, Parker PH, Sibley CG, Kumar S. Continental breakup and the ordinal diversification of birds and mammals. Nature 1996 May 16;381(6579):226–9
Hedges SB, Simmons MD, van Dijk MA, Caspers GJ, de Jong WW, Sibley CG. Phylogenetic relationships of the hoatzin, an enigmatic South American bird. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11662–5
Hedges SB see **Hay JM**
Hedges SM see **Gabbay FH**
Hedges SR, Agace WW, Svanborg C. Epithelial cytokine responses and mucosal cytokine networks. Trends Microbiol 1995 Jul;3(7):266–70 (69 ref.)
Hedges TR 3rd see **Kaplan RF**
Hedgpeth J see **Hasegawa N**
Hedhili A see **Khaldi F**
Hedi Loueslati M see **Daghfous R**
Hedican SP see **Nelson JB**
Hediger MA see **Kanai Y**
Hediger MA see **Nielsen S**
Hediger MA see **Nussberger S**
Hediger MA see **Rothstein JD**
Hediger MA see **You G**
Hediger ME see **Pavia MR**
Hediger ML see **Luke B**
Hediger ML see **Scholl TO**
Hediguer SE see **Bovey EH**
Hédiguer SE see **Chiou AG**
Hedin EM see **Hedenstierna G**
Hedin G see **Nungu KS**
Hedin L see **Nilsson B**
Hedin PA see **Branton SL**
Hedin U see **Calara F**
Hedin U see **Thyberg J**
Heding A, Gill R, Ogawa Y, De Meyts P, Shymko RM. Biosensor measurement of the binding of insulin-like growth factors I and II and their analogues to the insulin-like growth factor-binding protein-3. J Biol Chem 1996 Jun 14;271(24):13948–52
Heding A see **Kjalke M**
Hedjbeli S see **Maecker HT**
Hedley AJ. Doctors who smoke. Little progress has been made over 20 years [letter; comment] BMJ 1995 Oct 7; 311(7010):945. Comment on: BMJ 1995 Jul 15;311(6998):142–3.
Hedley AJ, Betson CL, Lam TH, Hardie RM, Fielding R, McGhee SM. Tobacco funding for academics. A public relations disaster [letter; comment] BMJ 1996 Apr 27; 312(7038):1098. Comment on: BMJ 1996 Mar 23;312(7033):721–2.
Hedley CL see **Frias J**
Hedley D see **Chow S**
Hedley DW, McCulloch EA. Generation of reactive oxygen intermediates after treatment of blasts of acute myeloblastic leukemia with cytosine arabinoside: role of bcl-2. Leukemia 1996 Jul;10(7):1143–9
Hedley DW see **Pressacco J**
Hedley DW see **Xie XY**
Hedley K see **Chieco-Bianchi F**
Hedley LR, Martin B, Waterbury LD, Clarke DE, Hunter JC. A comparison of the action of mexiletine and morphine in rodent models of acute and chronic pain. Proc West Pharmacol Soc 1995;38:103–4
Hedley ML, Amrein H, Maniatis T. An amino acid sequence motif sufficient for subnuclear localization of an arginine/serine-rich splicing factor.

Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11524–8

Hedley PE see **Bournay AS**

Hedley-Whyte ET. Prospective evaluation of a prognostic index for intrinsic supratentorial tumours [letter] J Neurol Neurosurg Psychiatry 1996 Feb;60(2):247

Hedley-Whyte ET see **Gilles FH**

Hedley-Whyte ET see **Hyman BT**

Hedley-Whyte ET see **Panahian N**

Hedlich A see **Lüth HJ**

Hedlin G, Heilborn H, Lilja G, Norrlind K, Pegelow KO, Schou C, Løwenstein H. Long-term follow-up of patients treated with a three-year course of cat or dog immunotherapy. J Allergy Clin Immunol 1995 Dec;96(6 Pt 1):879–85

Hedlin G see **Lindfors A**

Hedlin G see **Svedmyr J**

Hedlin G see **Wennergren G**

Hedlund AJ see **Lichtwarck-Aschoff M**

Hedlund BE see **Moch D**

Hedlund C see **Erichsen CJ**

Hedlund CS see **Fucci V**

Hedlund CS see **Hosgood G**

Hedlund CS see **McCarthy PE**

Hedlund E, Wyss A, Kainu T, Bøcklund M, Köhler C, Pelto-Huikko M, Gustafsson JA, Warner M. Cytochrome P4502D4 in the brain: specific neuronal regulation by clozapine and toluene. Mol Pharmacol 1996 Aug; 50(2):342–50

Hedlund G, Hansson J, Ericsson PO, Sjögren HO, Dohlsten M. Expression of CD11a and CD45R isoforms defines distinct subsets of CD8+ TCR alpha beta and TCR gamma delta CTL in vivo. Immunol Rev 1995 Aug;146:82–94 (33 ref.)

Hedlund G see **Labuda T**

Hedlund G see **Sundstedt A**

Hedlund G see **Wingren AG**

Hedlund GL see **Dobard GF**

Hedlund GL see **Royal SA**

Hedlund H, de Bri E, Mengarelli-Widholm S, Reinholt FP, Svensson O. Ultrastructural changes in primary guinea pig osteoarthritis with special reference to collagen. APMIS 1996 May;104(5):374–82

Hedlund H see **Bødker A**

Hedlund H see **Hedlund P**

Hedlund J. Meta-analysis helps to define the policy-relevance of drink driving research. Addiction 1995 Dec;90(12):1593–4; discussion 1595–601

Hedlund J. Community-acquired pneumonia requiring hospitalisation. Factors of importance for the short-and long term prognosis. Scand J Infect Dis Suppl 1995;97:1–60 (175 ref.)

Hedlund J, Svenson SB, Kalin M, Henrichsen J, Olsson-Liljequist B, Möllerberg G, Källenius G. Incidence, capsular types, and antibiotic susceptibility of invasive Streptococcus pneumoniae in Sweden. Clin Infect Dis 1995 Oct;21(4):948–53

Hedlund J see **Ortqvist A**

Hedlund KO see **Giugni TD**

Hedlund KO see **Reyes M**

Hedlund LW see **Black RD**

Hedlund LW see **Zhou X**

Hedlund M, Svensson M, Nilsson A, Duan RD, Svanborg C. Role of the ceramide-signaling pathway in cytokine responses to P-fimbriated Escherichia coli. J Exp Med 1996 Mar 1;183(3):1037–44

Hedlund P, Alm P, Ekström P, Fahrenkrug J, Hannibal J, Hedlund H, Larsson B, Andersson KE. Pituitary adenylate cyclase-activating polypeptide, helospectin, and vasoactive intestinal polypeptide in human corpus cavernosum. Br J Pharmacol 1995 Oct;116(4):2258–66

Hedlund P, Larsson B, Alm P, Andersson KE. Distribution and function of nitric oxide-containing nerves in canine corpus cavernosum and spongiosum. Acta Physiol Scand 1995 Dec;155(4):445–55

Hedlund P see **Bødker A**

Hedlund PB, Fuxe K. Galanin and 5-HT1A receptor interactions as an integrative mechanism in 5-HT neurotransmission in the brain. Ann N Y Acad Sci 1996 Mar 22;780:193–212 (82 ref.)

Hedlund PB see **Aguirre JA**

Hedlund PB see **Hillefors-Berglund M**

Hedlund PO see **Lamm DL**

Hedlund PO see **Stege R**

Hedlund R see **Diab KM**

Hedlund R see **Sevastik B**

Hedlund R see **Willers UW**

Hedlund R see **Wu W**

Hedlund SA see **King AC**

Hedlund TE, Moffatt KA, Miller GJ. Stable expression of the nuclear vitamin D receptor in the human prostatic carcinoma cell line JCA-1: evidence that the antiproliferative effects of 1 alpha, 25-dihydroxyvitamin D3 are mediated exclusively through the genomic signaling pathway. Endocrinology 1996 May;137(5):1554–61

Hedlundh U, Ahnfelt L, Hybbinette CH, Weckstrom J, Fredin H. Surgical experience related to dislocations after total hip arthroplasty. J Bone Joint Surg Br 1996 Mar; 78(2):206–9

Hedlundh U, Carlsson AS. Increased risk of dislocation with collar reinforced modular heads of the Lubinus SP-2 hip prosthesis [letter] Acta Orthop Scand 1996 Apr;67(2):204–5

Hedlundh U see **Bergqvist D**

Hedlung N see **Banner RO**

Hedman AE, Hartikainen JE, Tahvanainen KU, Hakumäki MO. The high frequency component of heart rate variability reflects cardiac parasympathetic modulation rather than parasympathetic 'tone'. Acta Physiol Scand 1995 Nov;155(3):267–73

Hedman AE, Ninomiya I. Periodicity, amplitude and width of synchronized cardiac sympathetic nerve activity in anaesthetized cats. J Auton Nerv Syst 1995 Oct 5; 55(1–2):81–91

Hedman AE, Tahvanainen KU, Hartikainen JE, Hakumäki MO. Effect of sympathetic modulation and sympatho-vagal interaction on heart rate variability in anaesthetized dogs. Acta Physiol Scand 1995 Oct; 155(2):205–14

Hedman H, Lundgren E. Regulation of alpha 4 integrin avidity in human B cells: requirement for dephosphorylation events for high avidity VCAM-1 binding. Scand J Immunol 1996 Sep;44(3):239–42

Hedman H see **Bruze M**

Hedman H see **Sanner MA**

Hedman J see **Stenius-Aarniala BS**

Hedman K see **Lappalainen M**

Hedman K see **Seppälä I**

Hedman K see **Söderlund M**

Hedman K see **Taipale J**

Hedman L see **Söderlund M**

Hedman M see **Befrits R**

Hedner E, Linde A. Efficacy of bone morphogenetic protein (BMP) with osteopromotive membranes--an experimental study in rat mandibular defects. Eur J Oral Sci 1995 Aug; 103(4):236–41

Hedner J. Nocturnal hypertension--under the cover of darkness [editorial; comment] Blood Press 1995 Jul; 4(4):197–8. Comment on: Blood Press 1995 Jul;4(4):226–3. Comment on: Blood Press 1995 Jul;4(4):232–7.

Hedner J see **Dahlstrand C**

Hedner J see **Grunstein RR**

Hedner J see **Skogsberg U**

Hedner JA see **Carlson JT**

Hedner JA see **Grunstein RR**

Hedner N, Milsom I, Eliasson T, Mannheimer C. TENS bra vid smärtsam mens. Lakartidningen 1996 Mar 27; 93(13):1219–22 **(Swe)**

Hedner T, Jern S, Hansson L. Management of coexisting risk factors in hypertension--safe and sound? [editorial] Blood Press 1995 Nov;4(6):328

Hedner T see **Ben-Menachem E**

Hedner T see **Bergdahl A**

Hedner T see **Feng QP**

Hedner T see **Hansson L**

Hedner T see **Himmelmann A**

Hedner T see **Jern S**

Hedner T see **Kazzam E**

Hedner T see **Leppert J**

Hedner T see **Malmberg AB**

Hedner T see **Mellgren K**

Hedner T see **Nilsson P**

Hedner T see **Samuelsson O**

Hedner T see **Scherstén H**

Hedner T see **Schubert W**

Hedner T see **Sun XY**

Hedner T see **Valsson F**

Hedner T see **Wolff T**

Hedner U see **Erhardtsen E**

Hedner U see **Holst J**

Hedner U see **Petersen LC**

(Hedo JV), Franco A, Alvarez J, Diz JC, Bouzada M, Nadal I, Rodríguez A. La memoria sobre el éter de Juan Vicente Hedo (1847). Crónica de un olvido inexplicable. Rev Esp Anestesiol Reanim 1995 Aug-Sep;42(7):297 **(Spa)**

Hedon B see **Flaisler F**

Hedon B see **Giacalone PL**

Hedon B see **Rousseau O**

Hedquist BG, Gjotterberg M, el Azazi M, Sandström E, Bratt G, Akerlund B. HIV hotar även synen. Samarbete över klinikgränserna har förbättrat diagnostik och behandling. Lakartidningen 1996 Mar 20;93(12):1121–5 **(Swe)**

Hedqvist P see **Persson MG**

Hedqvist P see **Raud J**

Hedqvist P see **Thorlacius H**

Hedrich HJ see **Lambracht D**

Hedrich HJ see **Levan G**

Hedrich HJ see **Pape MR**

Hedrich R, Moran O, Conti F, Busch H, Becker D, Gambale F, Dreyer I, Küch A, Neuwinger K, Palme K. Inward rectifier potassium channels in plants differ from their animal counterparts in response to voltage and channel modulators. Eur Biophys J 1995;24(2):107–15

Hedrich R see **Kolb HA**

Hedrich R see **Marten I**

Hedrick B. Renalnet [news] Ren Fail 1996 Mar;18(2):305–7

Hedrick HB see **DiCostanzo A**

Hedrick J see **Dowell SF**

Hedrick JA see **Block SL**

Hedrick JA see **Duchin JS**

Hedrick L see **Isacson C**

Hedrick L see **Katabuchi H**

Hedrick L see **Kessis TD**

Hedrick L see **Kim YT**

Hedrick L see **Myeroff LL**

Hedrick L see **Schutte M**

Hedrick L see **Wu TC**

Hedrick L see **Yonescu R**

Hedrick LA see **Cannon GC**

Hedrick MH, Rice HE, Vander Wall KJ, Adzick NS, Harrison MR, Siebert J, Hoffman WY, Longaker MT. Delayed in utero repair of surgically created fetal cleft lip and palate. Plast Reconstr Surg 1996 Apr;97(5):900–5; discussion 906–7

Hedrick MR see **Pochatko DJ**

Hedrick MS, Ryan ML, Bisgard GE. Recurrent laryngeal nerve activation by alpha 2 adrenergic agonists in goats. Respir Physiol 1995 Aug;101(2):129–37

Hedrick MS, Schulte L, Jesteadt W. Effect of relative and overall amplitude on perception of voiceless stop consonants by listeners with normal and impaired hearing. J Acoust Soc Am 1995 Sep;98(3):1292–303

Hedrick MS see **Pizarro J**

Hedrick P see **Savolainen O**

Hedrick R see **Desportes-Livage I**

Hedrick RP, McDowell TS. Properties of iridoviruses from ornamental fish. Vet Res 1995;26(5–6):423–7

Hedrick RP see **Wongtavatchai J**

Hedrick SC, Rubenstein LZ, Wieland D, Buchner DM, Reuben DB, Ehreth JL. Effectiveness of geriatric evaluation and management: design of a study. Aging (Milano) 1995 Jun; 7(3):237–9

Hedrick SM see **Kane LP**

Hedrick SM see **Matechak EO**

Hedrick SM see **Oehen S**

Hedrick SM see **Penninger JM**

Hedrick SM see **Weintraub BC**

Hedrick T see **LeBlanc A**

Hedrick WP, Pickelman HL, Walker W. Analysis of demographic and functional subacute (transitional) rehabilitation data. Brain Inj 1995 Aug-Sep;9(6):563–73

Hedrick WR. Effect of quantum mottle on radiographic image quality. Radiol Technol 1996 May-Jun;67(5):401–6 (5 ref.)

Hedrum A see **Berg C**

Hedrum A see **Ren ZP**

Hedstrand H see **Boström H**

Hedström J, Haglund C, Haapiainen R, Stenman UH. Serum trypsinogen-2 and trypsin-2-alpha(1)-antitrypsin complex in malignant and benign digestive-tract diseases. Preferential elevation in patients with cholangiocarcinomas. Int J Cancer 1996 May 3; 66(3):326–31

Hedström J, Korvuo A, Kenkimäki P, Tikanoja S, Haapiainen R, Kivilaakso E, Stenman UH. Urinary trypsinogen-2 test strip for acute pancreatitis. Lancet 1996 Mar 16; 347(9003):729–30

Hedström J, Sainio V, Kemppainen E, Haapiainen R, Kivilaakso E, Schröder T, Leinonen J, Stenman UH. Serum complex of trypsin 2 and alpha 1 antitrypsin as diagnostic and prognostic marker of acute pancreatitis: clinical study in consecutive patients. BMJ 1996 Aug 10;313(7053):333–7

Hedström J, Sainio V, Kemppainen E, Puolakkainen P, Haapiainen R, Kivilaakso E, Schauman KO, Stenman UH. Urine trypsinogen-2 as marker of acute pancreatitis. Clin Chem 1996 May;42(5):685–90

Hedstrom L, Lin TY, Fast W. Hydrophobic interactions control zymogen activation in the trypsin family of serine proteases. Biochemistry 1996 Apr 9;35(14):4515–23

Hedstrom L see **Wang W**

Hedström M, Flordal PA, Ahl T, Svensson J, Dalén N. Autologous blood transfusion in hip replacement. No effect on blood loss but less increase of plasminogen activator inhibitor in a randomized series of 80 patients. Acta Orthop Scand 1996 Aug;67(4):317–20

Hedstrom RC see **Doolan DL**

Hedstrom RC see **Hoffman SL**

Hedtmann A, Fett H. Schultersonographie bei Subakromialsyndromen mit Erkrankungen und Verletzungen der Rotatorenmanschette. Orthopade 1995 Nov;24(6):498–508 (Eng. Abstr.) **(Ger)**

Hedvall G see **Isacson J**

Hedvat CV, Irving SG. The isolation and characterization of MINOR, a novel mitogen-inducible nuclear orphan receptor. Mol Endocrinol 1995 Dec;9(12):1692–700

Hee G see **Van Heerden PV**

Hee J, Callais F, Momas I, Laurent AM, Min S, Molinier P, Chastagnier M, Claude JR, Festy B. Smokers' behaviour and exposure according to cigarette yield and smoking experience. Pharmacol Biochem Behav 1995 Sep; 52(1):195–203

Hee MR, Baumal CR, Puliafito CA, Duker JS, Reichel E, Wilkins JR, Coker JG, Schuman JS, Swanson EA, Fujimoto JG. Optical coherence tomography of age-related macular degeneration and choroidal neovascularization. Ophthalmology 1996 Aug;103(8):1260–70

Hee MR see **Brezinski ME**

Hee MR see **Fujimoto JG**

Hee MR see **Rutledge BK**

Hee SS see **Yim SH**

Heeb MA. The role of schools in Healthy People 2000 [letter; comment] JAMA 1995 Oct 18;274(15):1195–6. Comment on: JAMA 1995 Apr 12;273(14):1123–9.

Heeb MJ, España F, Gittes RF, Griffin JH. Prostate specific antigen-alpha 2-macroglobulin complexes in prostate cancer patient sera. Biochem Mol Biol Int 1995 Nov; 37(5):917–23

Heeb MJ see **España F**

Heeb MJ see **Griffin JH**
Heeckt P see **Glasbrenner B**
Heeckt PH see **Su GL**
Heederik D see **de Cock J**
Heederik D see **Douwes J**
Heederik D see **Partanen TJ**
Heederik D see **Preller L**
Heederik DJ see **Houba R**
Heedt T see **Schmitz B**
Heeg K, Miethke T, Wagner H. Superantigen-mediated lethal shock: the functional state of ligand-reactive T cells. Curr Top Microbiol Immunol 1996;216:83-100 (95 ref.)
Heeg K see **Evans C**
Heeg K see **Martinez-Kinader B**
Heeg K see **Miethke T**
Heeg MJ see **Tisato F**
Heeg MM. Prostaglandin injection therapy for men with a reasonable level of sexual activity. N J Med 1995 Dec; 92(12):785-8
Heegaard CW see **Christensen L**
Heegaard E see **Hasle H**
Heegaard ED, Hasle H, Clausen N, Hornsleth A, Kerndrup GB. Parvovirus B19 infection and Diamond-Blackfan anaemia. Acta Paediatr 1996 Mar;85(3):299-302
Heegaard ED, Petersiund NA, Hornsleth A. Parvovirus B19 infection associated with encephalitis in a patient suffering from malignant lymphoma. Scand J Infect Dis 1995; 27(6):631-3
Heegaard J, Leyvraz PF, Curnier A, Rakotomanana L, Huiskes R. The biomechanics of the human patella during passive knee flexion. J Biomech 1995 Nov;28(11):1265-79
Heegaard JH see **Pioletti DP**
Heegaard NH, Heegaard PM, Roepstorff P, Robey FA. Ligand-binding sites in human serum amyloid P component. Eur J Biochem 1996 Aug 1;239(3):850-6
Heegaard NH, Mortensen HD, Roepstorff P. Demonstration of a heparin-binding site in serum amyloid P component using affinity capillary electrophoresis as an adjunct technique. J Chromatogr A 1995 Nov 24;717(1-2):83-90
Heegaard NH see **Bjerrum OJ**
Heegaard NH see **Jonsson V**
Heegaard PM see **Heegaard NH**
Heegaard PM see **Svenson M**
Heegaard S, Sommer HM, Broholm H, Broendstrup O. Proliferating cell nuclear antigen and Ki-67 immunohistochemistry of oligodendrogliomas with special reference to prognosis. Cancer 1995 Nov 15;76(10):1809-13
Heegaard S see **Baun O**
Heegaard S see **Gehrchen PM**
Heegaard W see **Dyke T**
Heeger DJ, Simoncelli EP, Movshon JA. Computational models of cortical visual processing. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):623-7
Heeger DJ see **Fleet DJ**
Heeger PS, Smoyer WE, Jones M, Hopfer S, Neilson EG. Heterogeneous T cell receptor V beta gene repertoire in murine interstitial nephritis. Kidney Int 1996 May; 49(5):1222-30
Heekeren H see **Hock C**
Heekerens HP. Die Emotions-Fokusierte Paartherapie--Behandlungsansatz--Wirksamkeitsprüfung und Prozesserforschung. Z Klin Psychol Psychopathol Psychother 1995; 43(4):308-24 (50 ref.) (Eng. Abstr.) **(Ger)**
Heekin RD, Engh CA, Vinh T. Morselized allograft in acetabular reconstruction. A postmortem retrieval analysis. Clin Orthop 1995 Oct;(319):184-90
Heekin RD see **Hooten JP Jr**
Heeks C see **Büscher R**
Heel K see **Hall JC**
Heel KA see **McCauley RD**
Heelan BT, Thompson M, McCormack A, Peters AM, Batchelor JR, George AJ. The kinetics of MHC class I and class II expression in rat renal allografts. Transplantation 1996 Apr 27;61(8):1274-7
Heelan JS, Letourneau C, Lamarche D. Detection of group B Streptococcus by immunoassay following enrichment in LIM-selective broth medium. Diagn Microbiol Infect Dis 1995 Aug;22(4):321-4
Heelan R see **Patz EF Jr**
Heelan R see **Puc HS**
Heelan RT see **Kris MG**
Heelan RT see **Martini N**
Heelan RT see **Schwartz LH**
Heeley DH, Bieger T, Waddleton DM, Hong C, Jackman DM, McGowan C, Davidson WS, Beavis RC. Characterisation of fast, slow and cardiac muscle tropomyosins from salmonid fish. Eur J Biochem 1995 Aug 15;232(1):226-34
Heelis PF see **Kim ST**
Heemann U see **Schmid C**
Heemann UW, Tullius SG, Schmid C, Philipp T, Tilney NL. Infection-associated cellular activation accelerates chronic renal allograft rejection in rats. Transpl Int 1996; 9(2):137-40
Heemann UW see **Tullius SG**
Heemels MT, Ploegh H. Generation, translocation, and presentation of MHC class I-restricted peptides. Annu Rev Biochem 1995;64:463-91 (192 ref.)
Heemken R see **Hau T**
Heemskerk DP see **Fibbe WE**
Heemskerk DP see **Laterveer L**
Heemskerk FM see **Versteeg DH**
Heemskerk JW see **van IJzendoorn SC**
Heemskerk MH, Schoemaker HM, De Jong I, Schijns VE, Spaan WJ, Boog CJ. Differential activation of mouse hepatitis virus-specific CD4+ cytotoxic T cells is defined by peptide length. Immunology 1995 Aug;85(4):517-22
Heemskerk MH see **Wijburg OL**
Heenan A see **McNaughton N**
Heenan PJ. A centimeter there, a centimeter there: does it matter? [letter] J Am Acad Dermatol 1996 Aug;35(2 Pt 1):281-2
Heenan PJ see **Skender-Kalnenas TM**
Heenan PJ see **Sparrow LE**
Heenan S, Ignotus P, Cox I, Ward D, Joseph AE. Case report: percutaneous biopsy of a right atrial angiosarcoma under ultrasound guidance. Clin Radiol 1996 Aug;51(8):591-2
Heenan SD, Britton J. Septic arthritis in a lumbar facet joint: a rare cause of an epidural abscess. Neuroradiology 1995 Aug;37(6):462-4
Heenan SD, Grubnic S, Buckenham TM, Belli AM. Transbrachial arteriography: indications and complications. Clin Radiol 1996 Mar;51(3):205-9
Heenan SD see **Grubnic S**
Heene DL see **Dempfle CE**
Heene DL see **Harenberg J**
Heene DL see **Malsch R**
Heene R, Kolander D, Knisatschek H. Die chronisch-progrediente spinobulbäre Spastik (primäre Lateralsklerose). Fortschr Neurol Psychiatr 1996 May; 64(5):192-203 (42 ref.) (Eng. Abstr.) **(Ger)**
Heenen M see **Hubert A**
Heenen M see **Noel JC**
Heeney J see **Rösener M**
Heeney J see **van der Meide PH**
Heeney JL. AIDS: a disease of impaired Th-cell renewal? Immunol Today 1995 Nov;16(11):515-20 (44 ref.)
Heeney JL see **Bogers WM**
Heeney JL see **Ehret A**
Heeney JL see **Hulskotte EG**
Heeney JL see **von Laer D**
Heer M see **Grigoriev AI**
Heer M see **Jeck T**
Heer S see **Chapman RS**
Heer W see **Wahl R**
Heer-Dawson M see **Beekman LM**
Heer-Sonderhoff AH, Arning M, Wehmeier A, Südhoff T, Zumdick M. Neutrophilic dermal infiltrates in granulocytopenic patients with acute leukemia. Ann Hematol 1995 Nov;71(5):257-61
Heer-Sonderhoff AH see **Arning M**
Heerding J see **Reisine T**
Heerding JM see **Williams HJ**
Heerding MM see **Ganesh S**
Heerding MM see **Sier CF**
Heerdink ER see **Leufkens HG**
Heerdt PM, Pleimann BE. The dose-dependent effects of halothane on right ventricular contraction pattern and regional inotropy in swine. Anesth Analg 1996 Jun; 82(6):1152-8
Heere FJ see **Meyboom RH**
Heerema N see **Smith M**
Heerema NA see **Hilden JM**
Heerema NA see **Palmer CG**
Heerema NA see **Pescovitz MD**
Heerema NA see **Smolarek TA**
Heeren DJ see **Prinssen EP**
Heeren T see **Aschengrau A**
Heeren T see **Colton T**
Heeren T see **Hingson R**
Heeren T see **Howland J**
Heeren T see **Lazar HL**
Heeren TJ see **Gussekloo J**
Heeren TJ see **Izaks GJ**
Heeres K see **De Jong MC**
Heeres K see **Jonkman MF**
Heeres K see **Pas HH**
Heering HA, Bulsink BM, Hagen WR, Meyer TE. Influence of charge and polarity on the redox potentials of high-potential iron-sulfur proteins: evidence for the existence of two groups. Biochemistry 1995 Nov 14; 34(45):14675-86
Heering HA, Bulsink YB, Hagen WR, Meyer TE. Reversible super-reduction of the cubane [4Fe-4S](3+;2+;1+) in the high-potential iron-sulfur protein under non-denaturing conditions. EPR spectroscopic and electrochemical studies. Eur J Biochem 1995 Sep 15;232(3):811-7
Heering HA see **Steensma E**
Heering P see **Ivens K**
Heering PJ, Ivens K, Westhoff A, Grabensee B. Increased risk of stable renal allografts after changing from ciclosporin to azathioprine [letter] Nephron 1995;71(2):246
Heeringa P, Van den Born J, Brouwer E, Dolman KM, Klok PA, Huitema MG, Limburg PC, Bakker MA, Berden JH, Daha MR, Kallenberg CG. Elastase, but not proteinase 3 (PR3), induces proteinuria associated with loss of glomerular basement membrane heparan sulphate after in vivo renal perfusion in rats. Clin Exp Immunol 1996 Aug; 105(2):321-9
Heeringa SG see **Zwerling C**
Heerma W, Versluis C, de Koster CG, Kruijtzer JA, Zigrovic I, Liskamp RM. Comparing mass spectrometric characteristics of peptides and peptoids. Rapid Commun Mass Spectrom 1996;10(4):459-64
Heerma W see **de Koster CG**
Heerma W see **Geijtenbeek TB**
Heerma W see **van den Hooven HW**
Heermann K see **Böcher WO**
Heermann R see **Issing PR**
Heers C see **Nuydens R**
Heerschap A see **Abeling NG**
Heerschap A see **Cornel EB**
Heerschap A see **Negendank WG**
Heersche JN see **Bellows CG**
Heerwagen C, Pabst R, Westermann J. The neuropeptide substance P does not influence the migration of B, T, CD8+ and CD4+ ('naive' and 'memory') lymphocytes from blood to lymph in the normal rat. Scand J Immunol 1995 Oct;42(4):480-6
Heerwagen C see **Westermann J**
Heerwagen E see **Loew TH**
Heery D see **vom Baur E**
Heery JM, Kozak M, Stafforini DM, Jones DA, Zimmerman GA, McIntyre TM, Prescott SM. Oxidatively modified LDL contains phospholipids with platelet-activating factor-like activity and stimulates the growth of smooth muscle cells. J Clin Invest 1995 Nov;96(5):2322-30
Heerze LD, Smith RH, Wang N, Armstrong GD. Utilization of sialic acid-binding synthetic peptide sequences derived from pertussis toxin as novel anti-inflammatory agents. Glycobiology 1995 Jun;5(4):427-33
Hees PS see **MacGowan GA**
Heesakkers JP see **Janknegt RA**
Heesch CM, Negus BH, Steiner M, Snyder RW II, McIntire DD, Grayburn PA, Ashcraft J, Hernández JA, Eichhorn EJ. Effects of in vivo cocaine administration on human platelet aggregation. Am J Cardiol 1996 Jul 15;78(2):237-9
Heesch CM see **Feldman MD**
Heese A see **Stücker M**
Heese F see **Lin X**
Heese F see **McGregor GP**
Heese HD. Breast-milk substitutes [letter; comment] S Afr Med J 1995 Jul;85(7):691. Comment on: S Afr Med J 1995 Apr;85(4):242-3.
Heese HV see **Ireland JD**
Heese-Peck A, Cole RN, Borkhsenious ON, Hart GW, Raikhel NV. Plant nuclear pore complex proteins are modified by novel oligosaccharides with terminal N-acetylglucosamine. Plant Cell 1995 Sep;7(9):1459-71
Heesel B see **Gerhartz C**
Heesel B see **Hemmann U**
Heesemann J see **Bohne W**
Heesemann J see **Gaede K**
Heesemann J see **Harmsen D**
Heesemann J see **Huppertz HI**
Heesemann J see **Kittelberger R**
Heesemann J see **Rakin A**
Heesemann J see **Roggenkamp A**
Heesemann J see **Ruckdeschel K**
Heesemann J see **Rüssmann H**
Heesemann J see **Schubert S**
Heesemann J see **Schulze-Koops H**
Heesen M, Bachmann-Mennenga B, Zeiler D, Mahler M, Hempelmann G. Increase of interleukin-6 plasma concentrations and HLA-DR positive T-lymphocytes after hypotensive anaesthesia with sodium nitroprusside. Acta Anaesthesiol Scand 1995 Oct;39(7):965-9
Heesen M, Deinsberger W, Dietrich GV, Detsch O, Boldt J, Hempelmann G. Increase of interleukin-6 plasma levels after elective craniotomy: influence of interleukin-10 and catecholamines. Acta Neurochir (Wien) 1996;138(1):77-80
Heesen M, Dietrich GV, Boldt J, Zeiler D, Alberts CH, Hempelmann G. Beta 2-adrenoceptor density of human lymphocytes after nitroprusside-induced hypotension. Anesth Analg 1995 Dec;81(6):1250-4
Heesen M, Dietrich GV, Cornelius A, Wirth R, Lorisch M, Bachmann-Mennenga B, Hempelmann G. Beeinträchtigt die kontrollierte Hypotension mit Nitroprussid die Thrombozytenfunktion? Anaesthesist 1995 Oct; 44(10):695-9 (Eng. Abstr.) **(Ger)**
Heesen M, Dietrich GV, Wirth R, Ballesteros M, Welters I, Hempelmann G. Influencia de la hipotensión controlada con nitroprusiato sódico sobre la agregación plaquetaria. Rev Esp Anestesiol Reanim 1995 Oct;42(8):320-3 (Eng. Abstr.) **(Spa)**
Heesen M, Hempelmann G. beta-Adrenozeptoren in Anästhesie und Intensivmedizin. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Mar;31(2):62-71 (154 ref.) (Eng. Abstr.) **(Ger)**
Heesen M see **Boldt J**
Heesen WF see **Beltman FW**
Heesen WF see **de Vries SO**
Heesom KJ see **Moule SK**
Heessen FW see **Adriaanse AH**
Heessen WA see **Lardans V**
Heesterman RA see **Eaton KA**
Heesters MA see **Go KG**
Heesters MA see **Pruim J**
Heetel S see **Scholz J**
Heeter C see **Hedges JR**
Heethaar RM see **Hanlo PW**
Heethaar RM see **van Oppen AC**
Heetkamp MJ, Schrama JW, de Jong L, Swinkels JW, Schouten WG, Bosch MW. Energy metabolism in young pigs as affected by mixing. J Anim Sci 1995 Dec;

73(12):3562–9
Heetkamp MJ see **Schrama JW**
Heezius EC see **de Fijter CW**
Hefel C see **Hergan K**
Hefel L, Schwabegger A, Ninkovic M, Wechselberger G, Moriggl B, Waldenberger P, Anderl H. Internal mammary vessels: anatomical and clinical considerations. Br J Plast Surg 1995 Dec;48(8):527–32
Hefel L see **Ninkovic M**
Hefel L see **Schwabegger AH**
Hefer T, Joachims HZ. [Hearing loss following bacterial meningitis] Harefuah 1995 Aug;129(3–4):138–42 (38 ref.) **(Heb)**
Hefer T, Joachims HZ, Eitan A, Munichor M. Are the morphology of papillary thyroid carcinoma and the tumour's behaviour correlated? J Laryngol Otol 1996 Jul; 110(7):704–5
Hefer T, Joachims HZ, Hashmonai M, Ben-Arieh Y, Brown J. Highly aggressive behaviour of occult papillary thyroid carcinoma. J Laryngol Otol 1995 Nov;109(11):1109–12
Heff A see **Mulkern RV**
Heffelfinger S see **Lower EE**
Heffer-Lauc M, Latin V, Breyer B, Flögel M, Müller WE, Lauc G. Glycoprotein and ganglioside changes in human trophoblasts after exposure to pulsed Doppler ultrasound. Ultrasound Med Biol 1995;21(4):579–84
Hefferman RT see **Bevier PJ**
Heffernan A see **Hayes FJ**
Heffernan A see **Valverde LR**
Heffernan AM see **Rossi E**
Heffernan EJ see **Cirillo DM**
Heffernan M see **Nori D**
Heffernan N see **Fong Y**
Heffernan N see **Kuvshinoff BW**
Heffernan S, Phippard A, Sinclair A, McLennan S, Hennessy A, Gillin A, Horvath J, Tiller D, Yue D, Turtle J. A baboon (Papio hamadryas) model of insulin-dependent diabetes. J Med Primatol 1995 Jan;24(1):29–34
Hefferren JJ see **Boyce EN**
Hefferton D see **O'Dea D**
Heffess CS see **Adsay NV**
Heffess CS see **Klimstra DS**
Heffess CS see **Nikiforov YE**
Heffess CS see **Thompson LD**
Heffess CS see **Wenig BM**
Heffetz D see **Dikstein R**
Heffez DS, Stein BM, Sisti MB. Cavernous malformations [letter; comment] J Neurosurg 1996 May;84(5):894–5. Comment on: J Neurosurg 1995 Nov;83(5):825–31.
Heffinck P, Lebeau P, Vlassembrouck M, Degreve B, Misson N. Tumeur du sinus maxillaire avec envahissement orbitaire. Bull Soc Belge Ophtalmol 1994;254:107–16 (Eng. Abstr.) **(Fre)**
Heffner D see **Tok J**
Heffner DK. Are papillary adenomas endolymphatic sac tumors? [letter; comment] Ann Otol Rhinol Laryngol 1996 Mar;105(3):251–2. Comment on: Ann Otol Rhinol Laryngol 1995 Aug;104(8):613–9.
Heffner DK see **Nakayama M**
Heffner DK see **Wenig BM**
Heffner EM see **Stoner GD**
Heffner HE see **Heffner RS**
Heffner JE, Barbieri C. Involvement of cardiovascular rehabilitation programs in advance directive education. Arch Intern Med 1996 Aug 12–26;156(15):1746–51
Heffner JE, Barbieri C, Casey K. Procedure-specific do-not-resuscitate orders. Effect on communication of treatment limitations. Arch Intern Med 1996 Apr 8; 156(7):793–7
Heffner JE, Brown LK, Barbieri CA, Harpel KS, DeLeo J. Prospective validation of an acute respiratory distress syndrome predictive score. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1518–26
Heffner JE, Fahy B, Barbieri C. Advance directive education during pulmonary rehabilitation [see comments] Chest 1996 Feb;109(2):373–9. Comment in: Chest 1996 Feb;109(2):299.
Heffner JE, McDonald J, Barbieri C. Recurrent pneumothoraces in ventilated patients despite ipsilateral chest tubes. Chest 1995 Oct;108(4):1053–8
Heffner LJ see **Doss BJ**
Heffner LJ see **Zelop CM**
Heffner LT see **Holland HK**
Heffner LT see **Tirona MR**
Heffner RS, Heffner HE, Koay G. Sound localization in chinchillas. II. Front/back and vertical localization. Hear Res 1995 Aug;88(1–2):190–8
Heffner TG see **Glase SA**
Heffner TG see **Wright JL**
Hefford C see **Hallsworth PG**
Heffron F see **Bäumler AJ**
Heffron F see **Lindgren SW**
Heffron T see **Sindhi R**
Heffron TG, Langnas AN, Fox IJ, Mack D, Dhawan A, Kaufman S, Antonsen D, Pillen T, Sudan D, Jerius J, Vanderhoof J, Donovan JP, Shaw B Jr. Living related donor liver transplantation at the University of Nebraska Medical Center (1996). Transplant Proc 1996 Aug; 28(4):2382
Heffron TG, Langnas AN, Matamoros AJ, Anderson JC, Mack DR, McCashland TM, Dhawan A, Kaufman S, Zetterman RK, Pillen TJ, Sudan D, Jerius J, Donovan JP, Sorrell MF, Vanderhoof JA, Shaw BW Jr. Preoperative estimation in living related donor transplantation: clinical correlation and donor/recipient ratio. Transplant Proc 1996 Aug;28(4):2370
Heffron TG see **Culp WC**
Heffron TG see **Langnas AN**
Heffron TG see **Sindhi R**
Heffron WA, Skipper BJ, Lambert L. Risk factors for homelessness: a study of families of origin. Fam Med 1995 Oct;27(9):586–91
Hefle SL see **Bush RK**
Hefler T, Beier E, Wentz B, Hergenroder G, Horbach L. Secure and protected network connection between medical and external networks. Medinfo 1995;8 Pt 1:679
Hefler T see **Wentz B**
Hefley FG Jr, Nelson CL, Puskarich-May CL. Effect of delayed admission to the hospital on the preoperative prevalence of deep-vein thrombosis associated with fractures about the hip. J Bone Joint Surg Am 1996 Apr; 78(4):581–3
Hefley ML see **Kimminau KS**
Heflich RH, Mittelstaedt RA, Manjanatha MG, Lyn-Cook LE, Aidoo A. DNA sequence analysis of hprt mutations in lymphocytes from Sprague-Dawley rats treated with 7,12-dimethylbenz[a]anthracene. Environ Mol Mutagen 1996;28(1):5–12
Heflich RH see **Delclos KB**
Heflich RH see **Manjanatha MG**
Heflich RH see **Mittelstaedt RA**
Heflich RH see **Zhan DJ**
Hefner H see **Podoshin L**
Hefner-Gravink A see **Harding TM**
Hefner-Gravink A see **Kim J**
Hefner-Gravink A see **Oda MN**
Heft MW, Cooper BY, O'Brien KK, Hemp E, O'Brien R. Aging effects on the perception of noxious and non-noxious thermal stimuli applied to the face. Aging (Milano) 1996 Feb;8(1):35–41
Heft MW see **Ringelberg ML**
Hefta SA see **Davis MT**
Hefter H see **Ebert D**
Hefter H see **Jäncke L**
Hefter H see **Schlaug G**
Hefti AF see **Stutz FA**
Hefti F. Spherical assessment of the hip on standard AP radiographs: a simple method for the measurement of the contact area between acetabulum and femoral head and of acetabular orientation. J Pediatr Orthop 1995 Nov-Dec; 15(6):797–805
Hefti F, Müller W, Jakob RP, Stäubli HU. Evaluation of knee ligament injuries with the IKDC form. Knee Surg Sports Traumatol Arthrosc 1993;1(3–4):226–34
Hefti F see **Beck KD**
Hefti F see **Dugich-Djordjevic MM**
Hefti F see **Gerber BE**
Hefti F see **Knusel B**
Hefti F see **Qiao X**
Hefti F see **Treanor JJ**
Hefti F see **Venero JL**
Heftler NS see **Krueger JG**
Hefty R see **Flohr P**
Hefty R see **Peters A**
Hegab A see **Lloyd Jones FR**
Hegab MH see **Hassan MM**
Hegab SM, al-Mutawa SA. Congenital hereditary autosomal recessive alacrima. Ophthalmic Genet 1996 Mar;17(1):35–8
Hegadoren KM, Baker GB, Coutts RT. Analysis of the enantiomers of 3,4-methylenedioxy-N-ethylamphetamine (MDE, "Eve") and its metabolite 3,4-methylenedioxyamphetamine (MDA) in rat brain. J Pharmacol Toxicol Methods 1995 Oct;34(2):117–23
Hegadorn C see **Elce JS**
Hegar P see **Litzman J**
Hegardt FG. Regulation of mitochondrial 3-hydroxy-3-methylglutaryl-CoA synthase gene expression in liver and intestine from the rat. Biochem Soc Trans 1995 Aug;23(3):486–90 (23 ref.)
Hegardt FG, Serra D, Asins G. Influence of etomoxir on the expression of several genes in liver, testis and heart. Gen Pharmacol 1995 Sep;26(5):897–904 (33 ref.)
Hegardt FG see **Arias G**
Hegardt FG see **Asins G**
Hegardt FG see **Martinez-Gonzalez J**
Hegardt FG see **Serra D**
Hegarty AA, Felder RB. Antagonism of vasopressin V1 receptors in NTS attenuates baroreflex control of renal nerve activity. Am J Physiol 1995 Sep;269(3 Pt 2):H1080–6
Hegarty AA, Vogel WH. The effect of acute and chronic diazepam treatment on stress-induced changes in cortical dopamine in the rat. Pharmacol Biochem Behav 1995 Dec; 52(4):771–8
Hegarty BC see **Breitschwerdt EB**
Hegarty JI see **Tohen M**
Hegarty JL see **Mesner PW**
Hegarty V see **Hassan J**
Hegazy IH, El Mansoury ST, Boulos LM. Detection of circulating Trichinella pseudospiralis antigen by enzyme linked immunosorbant assay (ELISA). J Egypt Soc Parasitol 1996 Apr;26(1):217–25
Hegazy IH see **Boulos LM**
Hegbom F see **Ohm OJ**
Hegbom F see **Rød R**
Hegbrant J, Märtensson L, Ekman R, Nielsen AL, Thysell H. Dialysis fluid temperature and vasoactive substances during routine hemodialysis. ASAIO J 1994 Jul-Sep; 40(3):M678–82
Hegbrant J see **Josefsson D**
Hegbrant J see **Nielsen AL**
Hegbrant J see **Woolfrey SG**
Hegdahl T see **Berg E**
Hegde AN see **Chain DG**
Hegde BM. Priorities in medicine [editorial] J Indian Med Assoc 1995 Apr;93(4):125–6
Hegde BM. Change of life--menopause. J Indian Med Assoc 1995 Dec;93(12):460–1
Hegde HR. Anergy, AIDS and tuberculosis. Med Hypotheses 1995 Nov;45(5):433–40 (48 ref.)
Hegde MJ, Sujatha TV. In-vivo genotoxicity of the alkaloid drug pilocarpine nitrate in bone marrow cells and male germ cells of mice. Mutat Res 1995 Oct;344(3–4):103–8
Hegde RK see **Maiya PP**
Hegde RS, Lingappa VR. Sequence-specific alteration of the ribosome-membrane junction exposes nascent secretory proteins to the cytosol. Cell 1996 Apr 19;85(2):217–28
Hegde RS, Zuo J, Voellmy R, Welch WJ. Short circuiting stress protein expression via a tyrosine kinase inhibitor, herbimycin A. J Cell Physiol 1995 Oct;165(1):186–200
Hegde S, Maiya PP, Dandekar C, Vishwanath D, Rao SG, Benakappa N. Visceral larva migrans [letter] Indian Pediatr 1995 Nov;32(11):1245–6
Hegde S see **Frankel FR**
Hegde S see **Maiya PP**
Hegde SK see **Munin MC**
Hegde SP, Rajagopalan M, Madiraju MV. Preferential binding of Escherichia coli RecF protein to gapped DNA in the presence of adenosine (gamma-thio) triphosphate. J Bacteriol 1996 Jan;178(1):184–90
Hegde SS, Bonhaus DW, Johnson LG, Leung E, Clark RD, Eglen RM. RS 39604: a potent, selective and orally active 5-HT4 receptor antagonist. Br J Pharmacol 1995 Jul; 115(6):1087–95
Hegde SS, Bonhaus DW, Stanley W, Eglen RM, Moy TM, Loeb M, Shetty SG, DeSouza A, Krstenansky J. Pharmacological evaluation of 1229U91, a novel high-affinity and selective neuropeptide Y-Y1 receptor antagonist. J Pharmacol Exp Ther 1995 Dec;275(3):1261–6
Hegde V, McFarlane RJ, Taylor EM, Price C. The genetics of the repair of 5-azacytidine-mediated DNA damage in the fission yeast Schizosaccharomyces pombe. Mol Gen Genet 1996 Jun 24;251(4):483–92
Hegde VR, Silver J, Patel MG, Bryant R, Pai J, Das PR, Puar MS, Cox PA. Phospholipase D inhibitors from a Myrsine species. J Nat Prod 1995 Oct;58(10):1492–7
Hege S see **Tupler LA**
Hegedús C, Flóra-Nagy E, Cserháti C. A fémre égetett kerámiapótlás javításánál használatos felszínérdesítési eljárások pásztázó elektronmikroszkópos (SEM) vizsgálata. Fogorv Sz 1995 Apr;88(4):133–9 (32 ref.) (Eng. Abstr.) **(Hun)**
Hegedüs C see **Redl P**
Hegedüs G. Bronchiolitis obliterans szervülö pneumoniával. Orv Hetil 1996 Jan 14;137(2):99. Comment on: Orv Hetil 1995 Oct 8;136(41):2231–6. **(Hun)**
Hegedüs G see **Csanaky G**
Hegedüs I see **Gaál J**
Hegedus L see **Asthana S**
Hegedüs L see **Bennedbaek FN**
Hegedüs L see **Jarløv AE**
Hegedüs L see **Nygaard B**
Hegedüs M see **Pankucsi C**
Hegedüs T see **Bakos É**
Hegedüs T see **Holló Z**
Hegel T see **Gustafson GL**
Hegele A see **McGregor GP**
Hegele R see **Bai TR**
Hegele RA. Dyslipidaemia and coronary heart disease: nature vs nurture. Br J Hosp Med 1995 Aug 16–Sep 5;54(4):143–6 (15 ref.)
Hegele RA. The pathogenesis of atherosclerosis. Clin Chim Acta 1996 Mar 15;246(1–2):21–38 (19 ref.)
Hegele RA. The role of lipids in cardiovascular disease: lessons from rare mutations and special populations. Clin Invest Med 1996 Jun;19(3):161–70 (42 ref.)
Hegele RA, Brunt JH, Connelly PW. Genetic and biochemical factors associated with variation in blood pressure in a genetic isolate. Hypertension 1996 Feb; 27(2):308–12
Hegele RA see **Ng DS**
Hegele RG see **Gilbert LL**
Hegele RG see **Hogg JC**
Hegele-Hartung C see **Diel P**
Hegele-Hartung C see **Nanaev A**
Hegeman H see **van Veldhuisen DJ**
Hegemann B see **Fortune GJ**
Hegemann B see **Hardy D**
Hegemann JH see **Güldener U**
Hegemann JH see **Sen-Gupta M**
Hegemann JH see **Wilmen A**
Hegemann P see **Deininger W**
Hegemann P see **Holland EM**
Hegemann P see **Nonnengiisser C**
Hegemann U see **Deininger W**
Hegemier S see **Murray JC**
Hegen M see **Dong RP**
Hegenbart U see **Goldschmidt H**

Hegenbarth MA see **Brogan TV**
Hegenbarth MA see **Wiley JF 2nd**
Hegenbarth R, Rehagel HJ. Sonographische Befunde bei Ruptur des Kolons nach stumpfem Bauchtrauma. Ultraschall Med 1995 Dec;16(6):297–8 (Eng. Abstr.) **(Ger)**
Hegener P see **Franzen C**
Hegenscheid B see **Schwarz TF**
Heger AH see **Tingus KD**
Heger G see **Girsch W**
Heger JJ see **Lauer JE**
Heger S see **Claviez A**
Heger-Mahn D, Entezami M, Schütt B, Kuhnz W, Richert K, Lübbert H. Ostrogene Effekte nach 14tägiger Gabe von 0.06 mg Ethinylestradiol bei postmenopausalen Frauen. Geburtshilfe Frauenheilkd 1996 May;56(5):221–5 (Eng. Abstr.) **(Ger)**
Heger-Mahn D see **Heuner A**
Heger-Römermann G see **Roemer VM**
Hegerfeld R, Scheidel P. Qualitätssicherung in der operativen Gynäkologie—10 Jahre Erfahrung. Arch Gynecol Obstet 1995;257(1–4):748–52 **(Ger)**
Hegerfeld U see **Halm H**
Hegerich PA see **Artenstein AW**
Hegerich PA see **Carr JK**
Hegesh J see **Hourvitz A**
Hegesh J see **Smolinsky AK**
Hégetö H see **Kaszaki J**
Hegewisch-Becker S. MDR1 reversal: criteria for clinical trials designed to overcome the multidrug resistance phenotype. Leukemia 1996 Jul;10 Suppl 3:S32–S38 (53 ref.)
Hegewisch-Becker S, Faltz C, Hossfeld DK. Prolongation of medium exchange is associated with a decrease in function but not expression of the P-glycoprotein pump in leukaemic cells. Eur J Haematol 1996 Jan–Feb; 56(1–2):12–22
Hegewisch-Becker S see **Baum C**
Hegewisch-Becker S see **Hanania EG**
Hegewisch-Becker S see **Stockschläder M**
Hegg LA, Fedor MJ. Kinetics and thermodynamics of intermolecular catalysis by hairpin ribozymes. Biochemistry 1995 Dec 5;34(48):15813–28
Hegg LA see **Li Z**
Hegg R see **Bruno S**
Heggarty HJ, Ball R, Smith M, Henderson MJ. Amino acid profile in Down's syndrome. Arch Dis Child 1996 Apr; 74(4):347–9
Hegge JO see **Lasley RD**
Hegge JO see **Zhou Z**
Heggebø T see **Tonning F**
Heggie JC. ICRP equivalent dose calculation of the remainder tissues [letter] Health Phys 1996 Apr;70(4):577–8
Heggie JC see **Wilkinson LE**
Heggie JR see **Burns RB**
Heggli DE see **Frantzen F**
Hegglin J see **Binswanger RO**
(Hegglin R), Grumbach A, Hegglin R. Wissenschaftliche Rosinen aus 125 Jahren SMW. Klinisch-bakteriologische Untersuchungen über die Sulfonamid-Resistenz der Pneumokokken. 1942. Schweiz Med Wochenschr 1995 Sep 16;125(37):1747–54 **(Ger)**
Hegglin R see **Grumbach A**
Hegi M see **Maronpot RR**
Hegland JD see **Peters C**
Héglund IF, Michelet AA, Blazak WF, Furuhama K, Holtz E. Preclinical pharmacokinetics and general toxicology of iodixanol. Acta Radiol Suppl 1995;399:69–82
Heglund IF see **Larsen LE**
Heglund IF see **Priebe H**
Heglund IF see **Walday P**
Hegmann C see **Lyon JL**
Hegmann K see **Lyon JL**
Hegmann KM, Spikes AS, Orr-Urtreger A, Shaffer LG. Segregation of a paternal insertional translocation results in partial 4q monosomy or 4q trisomy in two siblings. Am J Med Genet 1996 Jan 2;61(1):10–5
Hegmans J see **Prens E**
Hegmans JP see **Debets R**
Hegmans JP see **Prens EP**
Hegner J see **Wendland J**
Hegstad AC see **Bekkelund SI**
Hegstad B see **Dhokarikar P**
Hegstad E, Berg-Johnsen J, Haugstad TS, Hauglie-Hanssen E, Langmoen IA. Amino-acid release from human cerebral cortex during simulated ischaemia in vitro. Acta Neurochir (Wien) 1996;138(2):234–41
Hegstad RL see **Lawler DF**
Hegstad RL see **Stobie D**
Hegstad SJ, Smith AA, Patterson BM, Kelly CM, Meland NB. Functional lower limb salvage with an osteocutaneous filet flap of the foot. Ann Plast Surg 1996 Apr;36(4):413–6
Hegsted DM. Palmolein, olive oil, and serum lipids [letter; comment] Am J Clin Nutr 1995 Nov;62(5):1021–2. Comment on: Am J Clin Nutr 1995 May;61(5):1043–51.
Hegsted M see **Morris GS**
Hegstrom CD, Truman JW. Steroid control of muscle remodeling during metamorphosis in Manduca sexta. J Neurobiol 1996 Apr;29(4):535–50
Hegtvedt AK see **Bailer RT**
Heguilen RM see **Anderson WP**
Heguy A, Stewart AA, Haley JD, Smith DE, Foulkes JG. Gene expression as a target for new drug discovery. Gene Expr 1995;4(6):337–44 (33 ref.)
Heguy A see **Gabrielli F**
Heguye ES see **Talle A**
Hegyes M see **Rodrigo JJ**
Hegyi H see **Murvai J**
Hegyi H see **Sternberg MJ**
Hegyi I see **Kaissling B**
Hegyi L see **Hardwick SJ**
Hegyi L see **Stefanovič J**
Hegyi T, Anwar M, Carbone MT, Ostfeld B, Hiatt M, Koons A, Pinto-Martin J, Paneth N. Blood pressure ranges in premature infants: II. The first week of life. Pediatrics 1996 Mar;97(3):336–42
Hegyi T see **Alba J**
Hegyi T see **Marino AJ**
Hehar SS, Johnson IJ, Jones NS. Glossal abscess presenting as unilateral tongue swelling. J Laryngol Otol 1996 Apr; 110(4):389–90
Hehar SS see **Mason JD**
Hehenberger K see **Hansson A**
Hehenwarter W see **Hausmaninger H**
Heher KL see **Duhaime AC**
Heher KL see **Liu GT**
Hehir D see **Murphy PG**
Hehir DJ see **Maher M**
Hehir KM see **Armentano D**
Hehir M, Walker L. ABC of urology. Article on prostate cancer should have adhered to agreed staging terminology [letter] BMJ 1996 Aug 24;313(7055):492; discussion 493
Hehl G, Hoellen I, Wissmeyer T, Ziegler U. Isokinetisches Muskeltraining mit hohen Bewegungsgeschwindigkeiten in der Rehabilitation nach operativer Versorgung frischer vorderer Kreuzbandrupturen. Z Orthop Ihre Grenzgeb 1995 Jul-Aug;133(4):306–10 (Eng. Abstr.) **(Ger)**
Hehl G see **Richter M**
Hehl R see **Köhler U**
Hehl S see **Moser C**
Hehlgans T see **Städler K**
Hehlmann R. Chronic myelogenous leukemia: does interferon alpha prolong life? [editorial] Leukemia 1996 Feb; 10(2):193–6 (22 ref.)
Hehlmann R. Die chronische myeloische Leukämie. Ther Umsch 1996 Feb;53(2):82–7 (Eng. Abstr.) **(Ger)**
Hehlmann R, Odenbach E, Hofschneider PH, Strorhman R, Goldman J, Hausheer H, Takaku F. Round table discussion 'gene therapy and society'—summary and conclusions. Leukemia 1995 Oct;9 Suppl 1:S7–8
Hehlmann R see **Hasford J**
Hehlmann R see **Hastka J**
Hehlmann R see **Hochhaus A**
Hehlmann R see **Lengfelder E**
Hehlmann R see **Schenk M**
Hehlmann R see **Simon M**
Hehmke B, Michaelis D, Gens E, Laube F, Kohnert KD. Aberrant activation of CD8+ T-cell and CD8+ T-cell subsets in patients with newly diagnosed IDDM. Diabetes 1995 Dec;44(12):1414–9
Hehn B, Moll F. Phonophoretische Permeation von Procainhydrochlorid durch MDCK-Zellmonolayer. Pharmazie 1996 May;51(5):341–5 (Eng. Abstr.) **(Ger)**
Hehn BM, Young AV, Shah RM. Analysis of cell proliferation kinetics during the secondary palate development in quail. Histol Histopathol 1995 Jul;10(3):697–702
Hehnke U see **Steinmetz A**
Hehnke-Vagnoni KE, Clark CL, Taylor MJ, Ford SP. Presence and localization of tumor necrosis factor alpha in the corpus luteum of nonpregnant and pregnant pigs. Biol Reprod 1995 Dec;53(6):1339–44
Hehr A see **Anderson C**
Hehr KA see **Hunter MA**
Hehre D see **Yu XQ**
Hehrlein C. How do AV fistulae lose function? The roles of haemodynamics, vascular remodelling, and intimal hyperplasia [editorial] Nephrol Dial Transplant 1995; 10(8):1287–90
Hehrlein C, Stintz M, Kinscherf R, Schlösser K, Huttel E, Friedrich L, Fehsenfeld P, Kübler W. Pure beta-particle-emitting stents inhibit neointima formation in rabbits. Circulation 1996 Feb 15;93(4):641–5
Hehrlein C, Zimmermann M, Metz J, Ensinger W, Kübler W. Influence of surface texture and charge on the biocompatibility of endovascular stents. Coron Artery Dis 1995 Jul;6(7):581–6
Hehrlein FW see **Gardemann A**
Hehrmann R. Die thyreotoxische Krise. Fallstricke in der Diagnostik—Intensivtherapie. Fortschr Med 1996 Apr 10; 114(10):114–7 (18 ref.) (Eng. Abstr.) **(Ger)**
Hehrmann R. Die hyperkalzämische Krise. Entgleisung eines vorbestehenden Hyperkalzämie-Syndroms. Fortschr Med 1996 Apr 10;114(10):118–22 (13 ref.) (Eng. Abstr.) **(Ger)**
Hehrmann R. Hypokalzämische Krise. Hypoparathyreoidismus – nichtparathyreogene Herkunft – häufigste Form: Hyperventilationssyndrom. Fortschr Med 1996 Jun 20;114(17):223–6 (11 ref.) (Eng. Abstr.) **(Ger)**
Hei TK see **Suzuki K**
Hei YJ, Chen X, Pelech SL, Diamond J, McNeill JH. Skeletal muscle mitogen-activated protein kinases and ribosomal S6 kinases. Suppression in chronic diabetic rats and reversal by vanadium. Diabetes 1995 Oct;44(10):1147–55
Hei YJ see **Marhin WW**
Heiber M see **Marchese A**
Heiber T, Steinkamp T, Hinnah S, Schwarz M, Flügge UI, Weber A, Wagner R. Ion channels in the chloroplast envelope membrane. Biochemistry 1995 Dec 12; 34(49):15906–17
Heiberg A see **Skjeldal OH**
Heiberg A see **von Tetzchner S**
Heiberg E see **Shapiro MJ**
Heiberg EV see **Perman WH**
Heiberg EV see **Wibbenmeyer LA**
Heiberg Endresen E, Helsing E. Changes in breastfeeding practices in Norwegian maternity wards: national surveys 1973, 1982 and 1991. Acta Paediatr 1995 Jul;84(7):719–24
Heibig J see **Cheirif J**
Heicappell R see **Müller M**
Heichman KA, Roberts JM. The yeast CDC16 and CDC27 genes restrict DNA replication to once per cell cycle. Cell 1996 Apr 5;85(1):39–48
Heickendorff L see **Jensen PD**
Heickendorff L see **Thøgersen VB**
Heicklen-Klein A see **Sadot E**
Heiczman A, Tóth M. Effect of chlorpromazine on the synthesis of neutral lipids and phospholipids from [3H]glycerol in the primordial human placenta. Placenta 1995 Jun;16(4):347–58
Heid C see **Williams SJ**
Heid E, Grosshans E, Gonda J, Paré M, Lipsker D. Eruption blaschko-linéaire avec biologie lupique. Ann Dermatol Venereol 1996;123(5):331–3 (Eng. Abstr.) **(Fre)**
Heid E, Samain F, Jelen G, Boivin S. Granulosis rubra nasi et phéochromocytome. Ann Dermatol Venereol 1996; 123(2):106–8 (Eng. Abstr.) **(Fre)**
Heid E see **Cribier B**
Heid PJ see **Ferguson KC**
Heid T see **Wegerle W**
Heidaran MA see **Li W**
Heidaran MA see **Mahadevan D**
Heidaran MA see **Uren A**
Heidaran MA see **Yu JC**
Heidbreder C, Shoaib M, Shippenberg TS. Differential role of delta-opioid receptors in the development and expression of behavioral sensitization to cocaine. Eur J Pharmacol 1996 Mar 18;298(3):207–16
Heidbreder C see **Shippenberg TS**
Heidbreder CA, Babovic-Vuksanovic D, Shoaib M, Shippenberg TS. Development of behavioral sensitization to cocaine: influence of kappa opioid receptor agonists. J Pharmacol Exp Ther 1995 Oct;275(1):150–63
Heidbreder CA, Thompson AC, Shippenberg TS. Role of extracellular dopamine in the initiation and long-term expression of behavioral sensitization to cocaine. J Pharmacol Exp Ther 1996 Aug;278(2):490–502
Heidbreder E see **Schramm L**
Heide AC see **Richards TL**
Heide C see **Weninger E**
Heide G, Götz KG. Optomotor control of course and altitude in Drosophila melanogaster is correlated with distinct activities of at least three pairs of flight steering muscles. J Exp Biol 1996 Aug;199 (Pt 8):1711–26
Heide I see **Rochlitz CF**
Heide LM see **Göksu HY**
Heide W, Blankenburg M, Zimmermann E, Kömpf D. Cortical control of double-step saccades: implications for spatial orientation. Ann Neurol 1995 Nov;38(5):739–48
Heide W see **Endres M**
Heide W see **Piper HF**
Heidecke CD, Hancock WW, Westerholt S, Sewczik T, Jakobs F, Zantl N, Varzaru A, Siegling A, Kurrle R, Deusch K, Volk HD, Kupiec-Weglinski JW. alpha/beta-T cell receptor-directed therapy in rat allograft recipients. Long-term survival of cardiac allografts after pretreatment with R73 mAb is associated with upregulation of Th2-type cytokines. Transplantation 1996 Mar 27;61(6):948–56
Heidecke CD, Zantl N, Maier S, Varzaru A, Hager B, Kupiec-Weglinski J, Hancock WW. Induction of long-term rat renal allograft survival by pretransplant T cell receptor-alpha/beta-targeted therapy. Transplantation 1996 Jan 27;61(2):336–9
Heidecke CD see **Harms J**
Heidecke V see **Rainov NG**
Heidecke W see **Lersch C**
Heidecker G see **Keller JR**
Heidecker GJ see **Campbell PW 3rd**
Heidecker GJ see **Drabick JA**
Heidecker M see **Marriott G**
Heidegger T see **Sparr HJ**
Heidel JR, Philo LM, Albert TF, Andreasen CB, Stang BV. Serum chemistry of bowhead whales (Balaena mysticetus). J Wildl Dis 1996 Jan;32(1):75–9
Heidelbach M see **Lünsdorf H**
Heidelberg KA see **Bernstein SC**
Heidelberger KP see **Barr M Jr**
Heidelberger KP see **Elhalaby EA**
Heidelberger KP see **Schwartz SM**
Heideman M see **Enskog A**
Heideman PD, Bhatnagar KP, Hilton FK, Bronson FH. Melatonin rhythms and pineal structure in a tropical bat, Anoura geoffroyi, that does not use photoperiod to regulate seasonal reproduction. J Pineal Res 1996 Mar;20(2):90–7
Heideman R see **Heslop HE**
Heideman RL, Douglass EC, Langston JA, Krischer JP, Burger PC, Kovnar EH, Kun LE, Friedman HS, Kadota

R. A phase II study of every other day high-dose ifosfamide in pediatric brain tumors: a Pediatric Oncology Group Study. J Neurooncol 1995;25(1):77–84

Heideman RL see **Baker SD**
Heideman RL see **Blaney SM**
Heideman RL see **Fontanesi J**
Heideman RL see **Kun LE**
Heideman RL see **Mathew P**
Heideman RL see **Tonda ME**
Heideman W see **Crawford KS**
Heideman W see **Markwardt DD**

Heidemann A, Völkner W, Mengs U. Genotoxicity of aloeemodin in vitro and in vivo. Mutat Res 1996 Mar 1; 367(3):123–33

Heidemann G see **Vetter W**
Heidemann H see **Engel G**
Heidemann HT see **Inselmann G**
Heidemann I see **Hick S**
Heidemann PH see **Seo HC**
Heidemann SM see **Sarnaik AP**
Heidemann SR see **Lin C**
Heidemann W see **Matthys W**
Heiden E see **Rodrigo JJ**
Heiden M see **Reymann S**
Heiden SM see **Reiter RJ**
Heiden T see **Wang N**
Heidendal GA see **Gezici A**
Heidendal GK see **Schreij G**

Heidenheim M, Hansen ER, Baadsgaard O. CDW60, which identifies the acetylated form of GD3 gangliosides, is strongly expressed in human basal cell carcinoma. Br J Dermatol 1995 Sep;133(3):392–7

Heidenheim M, Jemec GB. Occupational allergic contact dermatitis from vitamin A acetate. Contact Dermatitis 1995 Dec;33(6):439

Heidenheim M see **Jemec GB**

Heidenkummer HP, Kampik A. Chirurgische Extraktion subretinaler Pseudotumoren bei altersbezogener Makuladegeneration (AMD). Klinische, morphologische und immunohistochemische Ergebnisse. Ophthalmologe 1995 Oct;92(5):631–9 (Eng. Abstr.) **(Ger)**

Heidenkummer HP, Messmer EM, Kampik A. Vitreoretinale Rezidivmembranen bei intravitrealer Silikonöltamponade. Morphologische und immunhistochemische Untersuchungen. Ophthalmologe 1996 Apr;93(2):121–5 (Eng. Abstr.) **(Ger)**

Heidenkummer HP see **Höing C**

Heidenreich A, Bonfig R, Wilbert DM, Engelmann UH. Painless ESWL by cutaneous application of vaseline. Scand J Urol Nephrol 1995 Jun;29(2):155–60

Heidenreich A, Zumbé J, Vorreuther R, Klotz T, Braun M, Engelmann UH. Stellenwert der Urethralsonographie in der Beurteilung pathologischer Harnröhrenveränderungen. Ultraschall Med 1995 Dec;16(6):254–8 (Eng. Abstr.) **(Ger)**

Heidenreich A see **Bichler KH**
Heidenreich A see **Klotz T**
Heidenreich E see **Sommer R**

Heidenreich KA, Kummer JL. Inhibition of p38 mitogen-activated protein kinase by insulin in cultured fetal neurons. J Biol Chem 1996 Apr 26;271(17):9891–4

Heidenreich KA see **Kenner KA**
Heidenreich KA see **Zawada WM**
Heidenreich O see **Kang SH**
Heidenreich O see **Xu X**
Heidenreich P see **Webber JD**

Heidenreich PA, Chou TM, Amidon TM, Ports TA, Browner WS. Impact of the operating physician on costs of percutaneous transluminal coronary angioplasty. Am J Cardiol 1996 Jun 1;77(14):1169–73

Heidenreich PA, Chou TM, Smedira NG, Sweeney JP, Schiller NB, Schwartz DE, Merrick SH, Ports TA. Catheter fragmentation of massive pulmonary embolus: guidance with transesophageal echocardiography. Am Heart J 1995 Dec;130(6):1306–8

Heidenreich PA, Eisenberg MJ, Kee LL, Somelofski CA, Hollander H, Schiller NB, Cheitlin MD. Pericardial effusion in AIDS. Incidence and survival. Circulation 1995 Dec 1;92(11):3229–34

Heidenreich PA see **Eisenberg MJ**
Heidenreich PA see **Hussain TF**
Heidenreich RA see **Friedman BD**
Heidenreich RA see **Pearson MA**

Heidenreich S, Schmidt M, Bachmann J, Harrach B. Apoptosis of monocytes cultured from long-term hemodialysis patients. Kidney Int 1996 Mar;49(3):792–9

Heidenreich S see **Kleta R**
Heidenreich S see **Wieneke H**

Heidenreich SM, Turano KA. Speed discrimination under stabilized and normal viewing conditions. Vision Res 1996 Jun;36(12):1819–25

Heidenreich SM, Zimmerman GL. Evidence that luminant and equiluminant motion signals are integrated by directionally selective mechanisms. Perception 1995; 24(8):879–90

Heidenreich W see **Lellé RJ**
Heidenreichová M see **Mráz L**

Heidenrich A, Zumbé J, Engelmann UH. Diagnosis and follow-up of testicular carcinoma in situ by DNA image cytometry. Eur Urol 1995;28(1):13–8

Heider HJ see **Loesenbeck G**

Heider J, Mai X, Adams MW. Characterization of 2-ketoisovalerate ferredoxin oxidoreductase, a new and reversible coenzyme A-dependent enzyme involved in peptide fermentation by hyperthermophilic archaea. J Bacteriol 1996 Feb;178(3):780–7

Heider J see **Biegert T**

Heider KH, Mulder JW, Ostermann E, Susani S, Patzelt E, Pals ST, Adolf GR. Splice variants of the cell surface glycoprotein CD44 associated with metastatic tumour cells are expressed in normal tissues of humans and cynomolgus monkeys. Eur J Cancer 1995 Dec;31A(13–14):2385–91

Heider KH, Ratschek M, Zatloukal K, Adolf GR. Expression of CD44 isoforms in human renal cell carcinomas. Virchows Arch 1996 Jul;428(4–5):267–73

Heider KH see **Dämmrich J**
Heider KH see **Eibl RH**
Heider KH see **Otto T**
Heider KH see **Reinisch W**
Heider KH see **Sinn HP**

Heider W, Ohrloff C. Langzeitstabilität des Astigmatismus nach Nahtkorrektur bei perforierender Keratoplastik. Ophthalmologe 1995 Aug;92(4):433–8 (Eng. Abstr.) **(Ger)**

Heider W see **Fries U**
Heidet L see **Antignac C**
Heidet L see **Dahan K**

Heidgen FJ, Ko YD, Fronhoffs S, Vetter H. Rezidivierende Atemwegsinfekte. Schweiz Rundsch Med Prax 1995 Sep 26;84(39):1079–82 (Eng. Abstr.) **(Ger)**

Heidinger K, Kemkes-Matthes B, Matthes KJ, Franke F, Voss R, Heckers H. Einheimische Sprue: Erstdiagnose aufgrund von Blutungskomplikationen. Dtsch Med Wochenschr 1995 Nov 10;120(45):1543–6 (10 ref.) (Eng. Abstr.) **(Ger)**

Heidingsfelder JA see **Klepinger LL**
Heidingsfelder S see **Bray GA**

(Heidland A), August Heidland (Würzburg)--recipient of the Franz Volhard Medal. Nephrol Dial Transplant 1996 Mar; 11(3):554

Heidland A, Ling H, Vamvakas S, Pączek L. Impaired proteolytic activity as a potential cause of progressive renal disease. Miner Electrolyte Metab 1996;22(1–3):157–61 (52 ref.)

Heidland A, Sebekova K, Ling H. Effect of low-protein diets on renal disease: are non-haemodynamic factors involved? [editorial] Nephrol Dial Transplant 1995;10(9):1512–4 (27 ref.)

Heidland A see **Bahner U**
Heidland A see **Ling H**
Heidland A see **Pączek L**
Heidland A see **Schaefer L**
Heidland A see **Schafer L**
Heidland A see **Schmid G**
Heidland A see **Schramm L**
Heidland A see **Thome J**
Heidland UE see **Strauer BE**
Heidler KM see **Twigg HL 3rd**
Heidler KM see **Wilkes DS**
Heidler R see **Braun J**

Heidler SA, Radding JA. The AUR1 gene in Saccharomyces cerevisiae encodes dominant resistance to the antifungal agent aureobasidin A (LY295337). Antimicrob Agents Chemother 1995 Dec;39(12):2765–9

Heidmann D see **Frenzel KH**
Heidmann I see **ten Lohuis M**
Heidmann S see **Kable ML**
Heidmann S see **Seiwert SD**
Heidmann T see **Dupressoir A**
Heidmann T see **Jensen S**
Heidmann T see **Maestre J**

Heidmets M. Social or individual orientation? Dilemmas in a post-Communist world. Nebr Symp Motiv 1995; 42:93–106

Heidner HW, Knott TA, Johnston RE. Differential processing of sindbis virus glycoprotein PE2 in cultured vertebrate and arthropod cells. J Virol 1996 Mar;70(3):2069–73

Heidner HW see **McKnight KL**
Heidrich B see **Robinson PN**

Heidrich C, Hantke K, Bierbaum G, Sahl HG. Identification and analysis of a gene encoding a Fur-like protein of Staphylococcus epidermidis. FEMS Microbiol Lett 1996 Jul 1;140(2–3):253–9

Heidrich C see **Bierbaum G**
Heidrich C see **Fritsch M**
Heidrich C see **Jack R**
Heidrich C see **Meyer C**
Heidrich FE see **Park BJ**
Heidrich FE see **Scholes D**

Heidrich H, Bullinger M, Cachovan M, Creutzig A, Diehm C, Gruss JD, Kirchberger I, Loeprecht H, Rogatti W. Lebensqualität bei peripher-arterieller Verschlusskrankheit. Multizentrische Untersuchung zur Lebensqualitätscharakteristik mit einem neu entwickelten krankheitsspezifischen Fragebogen (PAVK 86). Med Klin 1995 Dec 15;90(12):693–7 (Eng. Abstr.) **(Ger)**

Heidrich H see **Fahrig C**
Heidrich H see **Langholz J**

Heidrich SM. Mechanisms related to psychological well-being in older women with chronic illnesses: age and disease comparisons. Res Nurs Health 1996 Jun; 19(3):225–35 (47 ref.)

Heidrich-Kaul C see **Kalz-Füller B**
Heidt PJ see **Araneo BA**
Heidt PJ see **van Bekkum DW**
Heidtman EP see **Puls LE**
Heiduschka P see **Göpel W**
Heiduschka P see **Rickert J**

Heiene R. The use of iohexol to measure glomerular filtration rate in the dog. Vet Q 1995 Apr;17 Suppl 1:S36

Heier H see **Epstein S**

Heier HE, Fugelseth D, Lindemann R, Qvigstad E. Blodtype O hos mor som risikofaktor for behandlingstrengende hyperbilirubinemi hos nyfødte. Tidsskr Nor Laegeforen 1996 Jan 10;116(1):34–6 (Eng. Abstr.) **(Nor)**

Heier HE see **Fosse E**
Heier HE see **Magnus P**
Heier L see **Speiser PW**
Heier M see **Nebe J**
Heier SK see **Lightdale CJ**

Heierhorst J, Kobe B, Feil SC, Parker MW, Benian GM, Weiss KR, Kemp BE. Ca2+/S100 regulation of giant protein kinases [see comments] Nature 1996 Apr 18; 380(6575):636–9. Comment in: Nature 1996 May 18;380(6575):585–7.

Heierhorst J, Probst WC, Kohanski RA, Buku A, Weiss KR. Phosphorylation of myosin regulatory light chains by the molluscan twitchin kinase. Eur J Biochem 1995 Oct 15; 233(2):426–31

Heierhorst J see **Buku A**

Heierli P, Bonnard C, Favarger N, Egloff DV. L'algodystrophie sympathique réflexe. Rev Med Suisse Romande 1996 Mar;116(3):197–203 (18 ref.) **(Fre)**

Heierli P, Favarger N, Bonnard C, Egloff DV. Principes du traitement des fractures de métacarpiens et de phalanges. Rev Med Suisse Romande 1996 Mar;116(3):205–8 **(Fre)**

Heierli P see **Bonnard C**
Heierli P see **Egloff DV**
Heifets L see **Meier A**
Heifets L see **Mor N**
Heifets L see **Pierce M**

Heifets LB. Clarithromycin against Mycobacterium avium complex infections. Tuber Lung Dis 1996 Feb;77(1):19–26 (105 ref.)

Heifets M, Cooney GF, Shaw LM, Libetti G. Diurnal variation of cyclosporine clearance in stable renal transplant recipients receiving continuous infusion. Transplantation 1995 Dec 27;60(12):1615–7

Heifetz L see **Waxman AD**
Heifetz M see **Goldik Z**
Heifetz M see **Waisman M**

Heifetz MD. Ethics, AIDS, and the neurosurgeon [editorial] Surg Neurol 1996 Mar;45(3):299–300

Heifetz S see **Starrfield JH**

Heigenhauser GJ. A quantitative approach to acid-base chemistry. Can J Appl Physiol 1995 Sep;20(3):333–40 (20 ref.)

Heigenhauser GJ see **Jones NL**
Heigenhauser GJ see **Odland LM**
Heigenhauser GJ see **Putman CT**
Heigenhauser GJ see **Turner-Gomes SO**
Heiger DN see **Herold M**

Height SE, Swansbury GJ, Matutes E, Treleaven JG, Catovsky D, Dyer MJ. Analysis of clonal rearrangements of the Ig heavy chain locus in acute leukemia. Blood 1996 Jun 15;87(12):5242–50

Heighway J, Betticher DC, Hoban PR, Altermatt HJ, Cowen R. Coamplification in tumors of KRAS2, type 2 inositol 1,4,5 triphosphate receptor gene, and a novel human gene, KRAG. Genomics 1996 Jul 1;35(1):207–14

Heighway J see **Betticher DC**
Heighway J see **Sproston AR**
Heighway J see **Stack M**
Heighway J see **Williams KJ**
Heighway WP see **Sorahan T**
Heigl B see **Naber D**

Heigl F. Zum strukturellen Denken in der Psychoanalyse. Z Psychosom Med Psychoanal 1995;41(3):213–24 **(Ger)**

Heigl S, Gwinner E. Synchronization of circadian rhythms of house sparrows by oral melatonin: effects of changing period. J Biol Rhythms 1995 Sep;10(3):225–33

Heigl-Evers A see **Hartkamp N**

Heij HA, Nievelstein RA, de Zwart I, Verbeeten BW, Valk J, Vos A. Abnormal anatomy of the lumbosacral region imaged by magnetic resonance in children with anorectal malformations. Arch Dis Child 1996 May;74(5):441–4

Heij HA see **Bemelman WA**
Heij HA see **De Kraker J**
Heij HA see **Mulder W**
Heij HA see **Oudshoorn JH**
Heij HA see **van Baren R**
Heijbel J see **Holmberg M**
Heijblom P see **van Dieën JH**

Heijdra YF, Dekhuijzen PN, van Herwaarden CL, Folgering HT. Nocturnal saturation improves by target-flow inspiratory muscle training in patients with COPD. Am J Respir Crit Care Med 1996 Jan;153(1):260–5

Heijdra YF, Dekhuijzen PN, Vos PJ, Folgering HT, van Herwaarden CL. Nocturnal hypoxaemia in patients with chronic obstructive pulmonary disease: who should be treated and how? Neth J Med 1995 Dec;47(6):296–301 (30 ref.)

Heijer T see **de Mol BA**
Heijerman HG see **Gan KH**
Heijerman HG see **Horrevorts AM**
Heijerman HG see **Touw DJ**

Heijerman HG see **Vinks AA**
Heijke SA see **James MF**
Heijl A, Bengtsson B. The effect of perimetric experience in patients with glaucoma. Arch Ophthalmol 1996 Jan; 114(1):19–22
Heijl A see **Gusdersen KG**
Heijligenberg R see **Corsamit EP**
Heijman HJ, Veeken H. Medisch programma van Memisa in Mugunga–kamp, Goma, Zaïre, augustus–oktober 1994. Ned Tijdschr Geneeskd 1995 Aug 12;139(32):1660–1. Comment on: Ned Tijdschr Geneeskd 1995 Jun 17;139(24):1246–9. **(Dut)**
Heijmans GJ. Totale mesorectale excisie: een nieuwe standaard voor chirurgische behandeling van het rectumcarcinoom. Ned Tijdschr Geneeskd 1996 Apr 27; 140(17):951; discussion 952. Comment on: Ned Tijdschr Geneeskd 1996 Jan 13;140(2):60–2. **(Dut)**
Heijmans HS see **de Vries TW**
Heijmans HS see **van der Woude GF**
Heijmen BJ, Pasma KL, Kroonwijk M, Althof VG, de Boer JC, Visser AG, Huizenga H. Portal dose measurement in radiotherapy using an electronic portal imaging device (EPID). Phys Med Biol 1995 Nov;40(11):1943–55
Heijmen BJ see **Dirkx ML**
Heijmen PS, Kalmeijer D, Peters RC. Vincristine disturbs spontaneous firing of the afferent nerve fibre in ampullary electroreceptor organs. Neuroscience 1996 May; 72(2):585–91
Heijn A. Wat is uw diagnose? Ectopische cilia. Tijdschr Diergeneeskd 1996 Mar 1;121(5):137, 140 **(Dut)**
Heijn M see **Broxterman HJ**
Heijnen AF see **van Vugt MJ**
Heijnen CJ see **Bakker JM**
Heijnen CJ see **Kok FW**
Heijnen H see **Dekker J**
Heijnen HF see **Beumer S**
Heijnen IA, Van de Winkel JG. A human Fc gamma RI/CD64 transgenic model for in vivo analysis of (bispecific) antibody therapeutics. J Hematother 1995 Oct; 4(5):351–6
Heijnen IA, van Vugt MJ, Fanger NA, Graziano RF, de Wit TP, Hofhuis FM, Guyre PM, Capel PJ, Verbeek JS, van de Winkel JG. Antigen targeting to myeloid–specific human Fc gamma RI/CD64 triggers enhanced antibody responses in transgenic mice. J Clin Invest 1996 Jan 15; 97(2):331–8
Heijnen L see **Bos EC**
Heijnen ML see **de Roos N**
Heijnen–Snyder GJ see **Verhagen HJ**
Heijt R see **Van Strien JW**
Heijtink R see **Balzarini J**
Heijtink RA, Kruining J, Weber YA, de Man RA, Schalm SW. Anti–hepatitis B virus activity of a mixture of two monoclonal antibodies in an "inhibition in solution" assay. Hepatology 1995 Oct;22(4 Pt 1):1078–83
Heijtink RA, Snabi J, Kruining J, Kerkhof–Los C, de Man RA, Janssen HL, Schalm SW. Quantitative measurement of HBeAg in chronic hepatitis B: a comparison between a radioimmunoassay, a fluorescence ELISA and a chemiluminescence ELISA. J Med Virol 1995 Nov; 47(3):245–50
Heijtink RA see **de Man RA**
Heijtink RA see **Grosheide PM**
Heijtink RA see **Honkoop P**
Heijtink RA see **Kleter GE**
Heikal A see **Lund PJ**
Heike M, Noll B, Meyer zum Büschenfelde KH. Heat shock protein–peptide complexes for use in vaccines. J Leukoc Biol 1996 Aug;60(2):153–8 (75 ref.)
Heike M, Schlaak J, Schulze–Bergkamen H, Heyl S, Herr W, Schmitt U, Schneider PM, Meyer zum Büschenfelde KH. Specificities and functions of CD4+ HLA class II–restricted T cell clones against a human sarcoma: evidence for several recognized antigens. J Immunol 1996 Mar 15;156(6):2205–13
Heike M, Schmitt U, Höhne A, Huber C, Meyer zum Büschenfelde KH. Impaired HLA–class–I stability in a sarcoma cell line which stimulates exclusively HLA–class–II–restricted autologous T cells. Int J Cancer 1996 Sep 4;67(5):743–8
Heike M see **Altmeyer A**
Heike M see **Jäger E**
Heike M see **Löhr HF**
Heike T see **Izuhara K**
Heike T see **Mayumi M**
Heike Y see **Ohira T**
Heikema A see **Huckriede A**
Heiken H, Schulz RJ, Ravetch JV, Reinherz EL, Koyasu S. T lymphocyte development in the absence of Fc epsilon receptor I gamma subunit: analysis of thymic–dependent and independent alpha beta and gamma delta pathways. Eur J Immunol 1996 Aug;26(8):1935–43
Heiken JP see **Brink JA**
Heiken JP see **Korobkin M**
Heiken JP see **Quillin SP**
Heiken JP see **Zerhouni EA**
Heikens J, Fliers E, Endert E, Ackermans M, van Montfrans G. Liquorice–induced hypertension—a new understanding of an old disease: case report and brief review. Neth J Med 1995 Nov;47(5):230–4
Heikens J see **Vervoordeldonk SF**
Heikinheimo M see **Ip HS**
Heikinheimo M see **Lahdenne P**
Heikinheimo M see **MacArthur CA**
Heikinheimo M see **Soudais C**
Heikinheimo O. Antiprogestiinin monet käyttömahdollisuudet. Duodecim 1994;110(10):1001–8 (39 ref.) **(Fin)**
Heikinheimo O, Archer DF. Mifepristone: a potential contraceptive. Clin Obstet Gynecol 1996 Jun;39(2):461–8 (20 ref.)
Heikinheimo O, Dong KW, Lanzendorf SE, Gordon K, Toner JP, Gibbons WE. Primate reproductive organs reveal a novel pattern of proto–oncogene c–mos and transcription factor Oct–3 mRNA expression. Mol Reprod Dev 1995 Dec;42(4):397–406
Heikinheimo O, Gordon K, Williams RF, Hodgen GD. Inhibition of ovulation by progestin analogs (agonists vs antagonists): preliminary evidence for different sites and mechanisms of actions. Contraception 1996 Jan;53(1):55–64
Heikinheimo O, Mahony MC, Gordon K, Hsiu JG, Hodgen GD, Gibbons WE. Estrogen and progesterone receptor mRNA are expressed in distinct pattern in male primate reproductive organs. J Assist Reprod Genet 1995 Mar; 12(3):198–204
Heikinheimo O, Toner JP, Lanzendorf SE, Billeter M, Veeck LL, Gibbons WE. Messenger ribonucleic acid kinetics in human oocytes—effects of in vitro culture and nuclear maturational status. Fertil Steril 1996 May;65(5):1003–8
Heikinheimo P, Pohjanjoki P, Helminen A, Tasanen M, Cooperman BS, Goldman A, Baykov A, Lahti R. A site–directed mutagenesis study of Saccharomyces cerevisiae pyrophosphatase. Functional conservation of the active site of soluble inorganic pyrophosphatases. Eur J Biochem 1996 Jul 1;239(1):138–43
Heikius B, Niemelä S, Lehtola J, Karttunen T, Lähde S. Pancreatic duct abnormalities and pancreatic function in patients with chronic inflammatory bowel disease. Scand J Gastroenterol 1996 May;31(5):517–23
Heikkilä E see **Leistevuo T**
Heikkilä H, Stubb S. The prevalence of onychomycosis in Finland. Br J Dermatol 1995 Nov;133(5):699–703
Heikkilä H, Stubb S, Kiistala U. Nail growth measurement employing nail indentation—an experimental follow–up study of nail growth in situ. Clin Exp Dermatol 1996 Mar; 21(2):96–9
Heikkilä H, Stubb S, Reitamo S. A study of 72 patients with contact allergy to tioconazole. Br J Dermatol 1996 Apr; 134(4):678–80
Heikkilä J see **Iivanainen AM**
Heikkila J see **Koistinen MJ**
Heikkilä J see **Parkkari J**
Heikkilä J see **Parkkila S**
Heikkila JJ see **Ohan NW**
Heikkila JJ see **Tam Y**
Heikkilä JT, Aho HJ, Yli–Urpo A, Happonen RP, Aho AJ. Bone formation in rabbit cancellous bone defects filled with bioactive glass granules. Acta Orthop Scand 1995 Oct; 66(5):463–7
Heikkilä K see **Appelberg K**
Heikkilä K see **Hublin C**
Heikkilä K see **Kaprio J**
Heikkilä K see **Valjus J**
Heikkilä L see **Kukkonen S**
Heikkilä LJ see **Kukkonen S**
Heikkilä M see **Kallio M**
Heikkilä P, Luotamo M, Pyy L, Riihimäki V. Urinary 1–naphthol and 1–pyrenol as indicators of exposure to coal tar products. Int Arch Occup Environ Health 1995; 67(3):211–7
Heikkilä P, Soininen R. The type IV collagen gene family. Contrib Nephrol 1996;117:105–29 (74 ref.)
Heikkilä P see **Anttila A**
Heikkilä P see **Kauppinen–Mäkelin R**
Heikkilä P see **Liu J**
Heikkilä P see **Salvén P**
Heikkilä PR see **Partanen TJ**
Heikkilä R see **Kauma H**
Heikkilä R see **Osland A**
Heikkinen E, Launonen V, Müller E, Bachmann L. The pvB370 BamHI satellite DNA family of the Drosophila virilis group and its evolutionary relation to mobile dispersed genetic pDv elements. J Mol Evol 1995 Nov; 41(5):604–14
Heikkinen E see **Era P**
Heikkinen E see **Laukkanen P**
Heikkinen J see **Kuikka JT**
Heikkinen K see **Kujala VM**
Heikkinen M, Pikkarainen P, Takala J, Räsänen H, Julkunen R. Etiology of dyspepsia: four hundred unselected consecutive patients in general practice. Scand J Gastroenterol 1995 Jun;30(6):519–23
Heikkinen M see **Paajanen H**
Heikkinen ME, Isometsä ET, Marttunen MJ, Aro HM, Lönnqvist JK. Social factors in suicide. Br J Psychiatry 1995 Dec;167(6):747–53
Heikkinen ME, Lönnqvist JK. Recent life events in elderly suicide: a nationwide study in Finland. Int Psychogeriatr 1995 Summer;7(2):287–300
Heikkinen ME see **Henriksson MM**
Heikkinen ME see **Isometsä ET**
Heikkinen ME see **Marttunen MJ**
Heikkinen S see **Alhonen L**
Heikkinen T. Tyräleikkausmenetelmistä. Duodecim 1995; 111(9):886–8 **(Fin)**
Heikkonen EJ see **Ramsay HA**
Heikoop JC, Hogervorst FB, Meershoek EJ, Grootscholten PM, den Dunnen JT, van Ommen GJ. Expression of the human Dp 71 (apo–dystrophin–1) gene from a 760–kb DMD–YAC transferred to mouse cells. Eur J Hum Genet 1995;3(3):168–79
Heil BV see **Dumanian GA**
Heil BV see **Johnson PC**
Heil E see **Horwitz EM**
Heil G, Mitrou PS, Hoelzer D, Freund M, Link H, Ehninger G, Steinke B, Ohl S, Wandt H, Fackler–Schwalbe E, et al. High–dose cytosine arabinoside and daunorubicin postremission therapy in adults with de novo acute myeloid leukemia. Long–term follow–up of a prospective multicenter trial. Ann Hematol 1995 Nov;71(5):219–25
Heil G see **Hassan HT**
Heil G see **Hertenstein B**
Heil G see **Hoelzer D**
Heil GM see **Chen KS**
Heil J, Reifferscheid G, Waldmann P, Leyhausen G, Geurtsen W. Genotoxicity of dental materials. Mutat Res 1996 Jul 5;368(3–4):181–94
Heil J see **Reifferscheid G**
Heil J see **Woodin ME**
Heil M see **Rösler F**
Heil W see **Ebert M**
Heil–Chapdelaine RA, Otto JJ. Characterization of changes in F–actin during maturation of starfish oocytes. Dev Biol 1996 Jul 10;177(1):204–16
Heilä H, Turpeinen P, Erkinjuntti T. Case study: mania associated with multiple sclerosis. J Am Acad Child Adolesc Psychiatry 1995 Dec; 34(12):1591–5 (36 ref.)
Heiland A see **Krüger–Franke M**
Heiland M see **Borowski P**
Heiland S, Knippers R. The human topoisomerase I gene promoter is regulated by NF–IL6. Mol Cell Biol 1995 Dec; 15(12):6623–31
Heilborn B see **Nettelbladt CG**
Heilborn H see **Hedlin G**
Heilbron JL, Bynum WF. Eighteen–ninety–six and all that. Nature 1996 Jan 4;379(6560):15–8
Heilbronn A, Maienschein V, Carstensen K, Gann W, Zimmermann H. Crucial role of ecto–5'–nucleotidase in differentiation and survival of developing neural cells. Neuroreport 1995 Dec 29;7(1):257–61
Heilbronn A, Zimmermann H. 5'–nucleotidase activates and an inhibitory antibody prevents neuritic differentiation of PC12 cells. Eur J Neurosci 1995 Jun 1;7(6):1172–9
Heilbronn E, Järlebark L, Lawoko G. Cholinergic and purinergic signalling in outer hair cells of mammalian cochlea. Neurochem Int 1995 Oct–Nov;27(4–5):301–11 (79 ref.)
Heilbronn E see **Lawoko G**
Heilbronn L see **Zeitlin C**
Heilbronn LH see **Levy RP**
Heilbronner H see **Dezsö D**
Heilbronner R see **Tolnay M**
Heilbrun LK see **Djuric Z**
Heilbrun LK see **Sakr WA**
Heilbrun LK see **Varterasian M**
Heilbrun MP. Clinical frontiers of interactive image–guided neurosurgery. Introduction. Neurosurg Clin N Am 1996 Apr;7(2):xv
Heilbrunn U see **Alexius B**
Heilbrunner C see **Rittmannsberger H**
Heilek GM, Noller HF. Directed hydroxyl radical probing of the rRNA neighborhood of ribosomal protein S13 using tethered Fe(II). RNA 1996 Jun;2(6):597–602
Heilek GM, Noller HF. Site–directed hydroxyl radical probing of the rRNA neighborhood of ribosomal protein S5. Science 1996 Jun 14;272(5268):1659–62
Heilicser B. Emergency medicine is not a Ford Pinto [letter] Ann Emerg Med 1996 May;27(5):676
Heilicser B, Stocking C, Siegler M. Ethical dilemmas in emergency medical services: the perspective of the emergency medical technician. Ann Emerg Med 1996 Feb; 27(2):239–43
Heilig B see **Fiehn C**
Heilig C, Zaloga C, Lee M, Zhao X, Riser B, Brosius F, Cortes P. Immunogold localization of high–affinity glucose transporter isoforms in normal rat kidney. Lab Invest 1995 Nov;73(5):674–84
Heilig C see **Riser BL**
Heilig CW, Concepcion LA, Riser BL, Freytag SO, Zhu M, Cortes P. Overexpression of glucose transporters in rat mesangial cells cultured in a normal glucose milieu mimics the diabetic phenotype. J Clin Invest 1995 Oct; 96(4):1802–14
Heilig JS see **Curtiss J**
Heilig M. Antisense inhibition of neuropeptide Y (NPY)–Y1 receptor expression blocks the anxiolytic–like action of NPY in amygdala and paradoxically increases feeding. Regul Pept 1995 Oct 20;59(2):201–5
Heilig M, Månsson JE, Blennow K. Cerebrospinal fluid monoamine metabolites and atmospheric pressure. Biol Psychiatry 1996 Feb 15;39(4):299–301
Heilig M, Sjögren M, Blennow K, Ekman R, Wallin A. Cerebrospinal fluid neuropeptides in Alzheimer's disease and vascular dementia. Biol Psychiatry 1995 Aug 15; 38(4):210–6

Heilig M, Widerlöv E. Neurobiology and clinical aspects of neuropeptide Y. Crit Rev Neurobiol 1995;9(2–3):115–36 (252 ref.)
Heilig M see Bing O
Heilig M see Blennow K
Heilig M see Thorsell A
Heiligenhaus A, Akova Y, Lung E, Schrenk M, Waubke TN. Pterygiumexzision mit intraoperativer Applikation von niedrig dosiertem Mitomycin C. Ophthalmologe 1995 Aug; 92(4):458–62 (Eng. Abstr.) **(Ger)**
Heiligenhaus A, Jayaraman S, Soukiasian S, Dorf M, Foster CS. Glykoprotein-D (5–23)-spezifische Th2-T-Zell-Linie induziert HSV-1-Keratitis. Ophthalmologe 1995 Aug; 92(4):484–91 (Eng. Abstr.) **(Ger)**
Heiligenstein E, Johnston HF, Nielsen JK. Pemoline therapy in college students with attention deficit hyperactivity disorder: a retrospective study [comment]
J Am Coll Health 1996 Jul;45(1):35–9. Comment on: J Am Coll Health 1996 Jul;45(1):40–1; discussion 41–2.
Heiligenstein E, Keeling RP. Presentation of unrecognized attention deficit hyperactivity disorder in college students. J Am Coll Health 1995 Mar;43(5):226–8
Heiligenstein E see Faigel HC
Heiligenstein JH, Ware JE Jr, Beusterien KM, Roback PJ, Andrejasich C, Tollefson GD. Acute effects of fluoxetine versus placebo on functional health and well-being in late-life depression. Int Psychogeriatr 1995;7 Suppl:125–37
Heiligenstein JH see Simon GE
Heiligenstein JH see Tollefson GD
Heiligers JP see De Vries P
Heiling M see Holtås S
Heiling M see Källén K
Heilinger D see Hiesmayr M
Heilkenbrinker T, Schubert TS, Oetjen J, Pózvári M, Frerking H. Auswirkungen der chirurgischen Korrektur eines mangelhaften Schamschlusses auf die Genitalflora und die Konzeptionsrate bei Stuten.
DTW Dtsch Tierarztl Wochenschr 1995 May;102(5):183–7 (Eng. Abstr.) **(Ger)**
Heilker GM see Kelso TM
Heilker R, Manning-Krieg U, Zuber JF, Spiess M. In vitro binding of clathrin adaptors to sorting signals correlates with endocytosis and basolateral sorting. EMBO J 1996 Jun 3;15(11):2893–9
Heilman C see Crombleholme TM
Heilman CJ see Gutekunst CA
Heilman DK, Jones RT, Swanson MC, Yunginger JW. A prospective, controlled study showing that rubber gloves are the major contributor to latex aeroallergen levels in the operating room. J Allergy Clin Immunol 1996 Aug; 98(2):325–30
Heilman E see Feng Z
Heilman JM see Hopson JR
Heilman JR see Kiritsy MC
Heilman JR see Levy SM
Heilman JR see Van Winkle S
Heilman KM, Voeller K, Alexander AW. Developmental dyslexia: a motor-articulatory feedback hypothesis.
Ann Neurol 1996 Mar;39(3):407–12 (35 ref.)
Heilman KM see Adair JC
Heilman KM see Foundas AL
Heilman KM see Gold M
Heilman ME, McCullough WF, Gilbert D. The other side of affirmative action: reactions of nonbeneficiaries to sex-based preferential selection. J Appl Psychol 1996 Aug; 81(4):346–57
Heilman RD. Drug development history, "overview," and what are GCPs? Qual Assur 1995 Mar;4(1):75–9
Heilman RD, Jones L, Kapili LV, Zamora G. The role of QC/QA in "paper" NDA submissions. Qual Assur 1995 Jun; 4(2):151–3
Heilman RS. The power of words [editorial]
Radiographics 1995 Jul;15(4):754
Heilman RS. Cost shifting—insurance company style [editorial] Radiographics 1995 Nov;15(6):1298
Heilmann C, Gerke C, Perdreau-Remington F, Götz F. Characterization of Tn917 insertion mutants of Staphylococcus epidermidis affected in biofilm formation. Infect Immun 1996 Jan;64(1):277–82
Heilmann C see Allgaier HP
Heilmann C see Baksh S
Heilmann C see Kreisel W
Heilmann C see Kristensen K
Heilmann C see Svendsen U
Heilmann E see Weidanz JA
Heilmann HH, Lindenhayn K, Walther HU. Das Synovia-Volumen gesunder und arthrotischer menschlicher Kniegelenke. Z Orthop Ihre Grenzgeb 1996 Mar-Apr;134(2):144–8 (Eng. Abstr.) **(Ger)**
Heilmann HP. Radiation oncology: historical development in Germany. Int J Radiat Oncol Biol Phys 1996 May 1; 35(2):207–17
Heilmann HP see Brady LW
Heilmann J, Merfort I, Weiss M. Radical scavenger activity of different 3',4'-dihydroxyflavonols and 1,5-dicaffeoylquinic acid studied by inhibition of chemiluminescence. Planta Med 1995 Oct;61(5):435–8
Heilmann J, Taucher-Scholz G, Haberer T, Scholz M, Kraft G. Measurement of intracellular dna double-strand break induction and rejoining along the track of carbon and neon particle beams in water. Int J Radiat Oncol Biol Phys 1996 Feb 1;34(3):599–608
Heilmann L, von Tempelhoff GF, Berg C. Acute maternal hydration in third-trimester oligohydramnios [letter; comment] Am J Obstet Gynecol 1996 Jul;175(1):237. Comment on: Am J Obstet Gynecol 1995 Oct;173(4):1186–91.
Heilmann M see Eichhorn W
Heilmann P see Diederich S
Heilmann P see Matejevic D
Heilmann S see Sabater M
Heilmeyer LM see Shoshan-Barmatz V
Heilmeyer LM Jr see Gehrmann T
Heilmeyer LM Jr see Reiffert SU
Heilpern KL see Hollander JE
Heilpern KL see Karras DJ
Heilporn A see Pirotte B
Heilporn A see Wilmet E
Heils A, Teufel A, Petri S, Stöber G, Riederer P, Bengel D, Lesch KP. Allelic variation of human serotonin transporter gene expression. J Neurochem 1996 Jun;66(6):2621–4
Heils A see Stöber G
Heim A, Brehm C, Stille-Siegener M, Müller G, Hake S, Kandolf R, Figulla HR. Cultured human myocardial fibroblasts of pediatric origin: natural human interferon-alpha is more effective than recombinant interferon-alpha 2a in carrier-state coxsackievirus B3 replication. J Mol Cell Cardiol 1995 Oct;27(10):2199–208
Heim A see Stille-Siegener M
Heim C, Sontag KH. Reference memory is affected by transient bilateral clamping of the carotid arteries in rats (BCCA). J Neural Transm Park Dis Dement Sect 1994; 7(1):47–59
Heim CS, Postak PD, Greenwald AS. Factors influencing the longevity of UHMWPE tibial components.
Instr Course Lect 1996;45:303–12 (110 ref.)
Heim E see Schnyder U
Heim F see Cottraux J
Heim G see Pfannschmidt C
Heim HK, Elböft A, Wittstock H, Sewing KF. Characterization of CCK receptor-mediated effects on intracellular calcium of porcine chief cells.
J Physiol Pharmacol 1995 Dec;46(4):489–501
Heim HK, Sewing KF. Pharmacological regulation of gastric mucous glycoprotein secretion.
Eur J Gastroenterol Hepatol 1995 Nov;7(11):1105–22 (364 ref.)
Heim J, Polard E. HDL effondré chez un culturiste sous anabolisant. Presse Med 1996 Mar 16;25(9):458 **(Fre)**
Heim J see Erdmann D
Heim JM, Singh S, Gerzer R. Effect of glycosylation on cloned ANF-sensitive guanylyl cyclase. Life Sci 1996; 59(4):PL61–8
Heim JM see Marin-Grez M
Heim K. Eine spezielle Saugrohrhalterung für ein Laserhandstück zur effektiven Rauchabsaugung. Zum Problem der Rauchabsaugung bei der externen CO2-Lasertherapie. Geburtshilfe Frauenheilkd 1995 Aug; 55(8):480–2 (Eng. Abstr.) **(Ger)**
Heim K, Christensen ND, Höpfl R, Wartusch B, Larcher C, Ruth N, Bergant A, Pirschner G, Dierich MP, Kreider JW, et al. Spezifische serologische Untersuchungen mit einem neuartigen authentischen HPV-Antigen (Virus-like Particles) auf HPV-6 Antikörper bei gynäkologischen Patientenkollektiven. Gynakol Geburtshilfliche Rundsch 1995;35 Suppl 1:25–31 (Eng. Abstr.) **(Ger)**
Heim M, Cevc G, Guckenberger R, Knapp HF, Wiegräbe W. Lateral electrical conductivity of mica-supported lipid bilayer membranes measured by scanning tunneling microscopy. Biophys J 1995 Aug;69(2):489–97
Heim M see Horoszowski H
Heim M see Knapp HF
Heim M see Martinowitz U
Heim M see Schulman S
Heim MH. The Jak-STAT pathway: specific signal transduction from the cell membrane to the nucleus.
Eur J Clin Invest 1996 Jan;26(1):1–12 (133 ref.)
Heim MH. Der Fall aus der Praxis (355). Akute myeloische Leukämie. Dünndarm- und Dickdarmdivertikulose mit Verdacht auf gedeckte Perforationen mit Chronischer Abszessbildung. Schweiz Rundsch Med Prax 1996 Aug 20; 85(34):1009–10 **(Ger)**
Heim MH see Ghilardi N
Heim MU see Böck M
Heim N see Grangé G
Heim N see Leenaars AA
Heim R, Tsien RY. Engineering green fluorescent protein for improved brightness, longer wavelengths and fluorescence resonance energy transfer. Curr Biol 1996 Feb 1;6(2):178–82
Heim R see Cubitt AB
Heim R see Rizzuto R
Heim RA see Friedman KJ
Heim S. Genetic nomenclature: ISCN and ISGN [editorial] Pediatr Hematol Oncol 1996 Mar-Apr;13(2):iii
Heim S. Transient acute monoblastic leukemia with reciprocal (8;16)(p11;p13) translocation.
Pediatr Hematol Oncol 1996 May-Jun;13(3):203–4
Heim S. The work of GTZ (Deutsche Gesellschaft für Technische Zusammenarbeit GmbH).
Prosthet Orthot Int 1996 Apr;20(1):39–41
Heim S. Kromosomavvik i solide svulster. Cytogenetiske undersøkelser er nå tilgjengelige i Norge.
Tidsskr Nor Laegeforen 1996 Aug 20;116(19):2295–6 **(Nor)**
Heim S see Akervall JA
Heim S see Andreasson P
Heim S see Gorunova L
Heim S see Jin Y
Heim S see Johansson B
Heim S see Köhler M
Heim S see Lothe RA
Heim S see McAfee PC
Heim S see Pandis N
Heim S see Pejovic T
Heim S see Teixeira MR
Heim SE, Vinkler JA. Recent medical-legal proceedings and their effect on the practice of medicine in Chicago.
J Spinal Disord 1995 Oct;8(5):419–21 (13 ref.)
Heim U see Weber H
Heiman DR, DiPalma JA. ANCA in IBD: nice, but necessary? Am J Gastroenterol 1995 Nov;90(11):2066–7
Heiman JR see Wenninger K
Heiman M see Frishman WH
Heiman ML see Considine RV
Heiman ML see Hassan HA
Heiman ML see Sinha MK
Heiman RG, Atkinson RC, Andruss BF, Bolduc C, Kovalick GE, Beckingham K. Spontaneous avoidance behavior in Drosophila null for calmodulin expression.
Proc Natl Acad Sci U S A 1996 Mar 19;93(6):2420–5
Heiman Z see Amitai M
Heiman-Patterson T see Fink JK
Heiman-Patterson T see Tsujino S
Heimann A see April MM
Heimann A see Cremer B
Heimann A see Jonas J
Heimann A see Kempski O
Heimann A see Nakase H
Heimann D see Hof A
Heimann DG see Watanabe T
Heimann G see Wenzl TG
Heimann H see Mattes RM
Heimann K see Bartz-Schmidt KU
Heimann K see Esser P
Heimann K see Kuhn F
Heimann K see Mietz H
Heimann K see Rezai KA
Heimann M, Nelson KE, Tjus T, Gillberg C. Increasing reading and communication skills in children with autism through an interactive multimedia computer program.
J Autism Dev Disord 1995 Oct;25(5):459–80
Heimann P, Menke A, Rothkegel B, Jockusch H. Overshooting production of satellite cells in murine skeletal muscle affected by the mutation "muscular dystrophy with myositis" (mdm, Chr 2). Cell Tissue Res 1996 Mar; 283(3):435–41
Heimann P, Ogur G, Debusscher C, De Valck C, Sariban E, Deprez C, De Roy G, Vamos E. Multiple clonal chromosome aberrations in a case of childhood focal nodular hyperplasia of the liver.
Cancer Genet Cytogenet 1995 Dec;85(2):138–42
Heimann P see Renneboog B
Heimann SW, March JS. SSRI-induced mania [letter]
J Am Acad Child Adolesc Psychiatry 1996 Jan;35(1):4
Heimann T see Aisenberg J
Heimann TM see Ribeiro MB
Heimann-Weitschat I see Schmidt J
Heimans JJ, Taphoorn MJ, Vermorken JB, Eeltink C, Wolbers JG, Meijer OW, Beijnen JH. Does paclitaxel penetrate into brain tumor tissue? [letter]
J Natl Cancer Inst 1995 Dec 6;87(23):1804–5
Heimans JJ see Boer HH
Heimans JJ see Taphoorn MJ
Heimbach D, Brühl P, Mallmann R. Lich-Gregoir anti-reflux procedure; indications and results with 283 vesicoureteral units. Scand J Urol Nephrol 1995 Sep;29(3):311–6
Heimbach D, Winter P, Buszello H, Schoeneich G. Maximal displacement of the ureter by a liposarcoma.
Scand J Urol Nephrol 1995 Dec;29(4):517–8
Heimbach D see Mann R
Heimbach D see Wainwright D
Heimbach D see Yeong EK
Heimbach DM see Hansbrough JF
Heimbach DM see Hathaway PB
Heimbach DM see Ptacek JT
Heimbach F, Jaeger K, Sporenberg W. Fate and biological effects of polymeric MDI (4,4'-diphenylmethane diisocyanate and homologs) in small artificial ponds.
Ecotoxicol Environ Saf 1996 Mar;33(2):143–53
Heimbach M see Malessa R
Heimbach RD see Feldmeier JJ
Heimbach U see Bayley M
Heimbeck G see Klagges BR
Heimbeck G see Reichmuth C
Heimbecker RO. Blalock and Taussig—1949.
Can J Cardiol 1995 Nov;11(10):957–8
Heimbecker RO. Blood recycling eliminates need for blood [letter; comment] Can Med Assoc J 1996 Aug 1; 155(3):275–6. Comment on: Can Med Assoc J 1996 Feb 15;154(4):557–60.
Heimberg H, De Vos A, Moens K, Quartier E, Bouwens L, Pipeleers D, Van Schaftingen E, Madsen O, Schuit F. The glucose sensor protein glucokinase is expressed in glucagon-producing alpha-cells.
Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7036–41
Heimberg H see Crabeel M

Heimberg H see **De Vos A**
Heimberg H see **Moens K**
Heimberg M see **Hughes TA**
Heimberg RG see **Albano AM**
Heimberg RG see **Juster HR**
Heimberg RG see **Leung AW**
Heimberg RG see **Orsillo SM**
Heimberger J see **Fetter M**
Heimberger K see **Farrés MT**
Heimberger KC see **Pietilä TA**
Heimbrand S see **Gianna CC**
Heimbrook DC see **Barnett SF**
Heimbuch BK see **Lingham RB**
Heimbucher J see **Fuchs KH**
Heimbucher J see **Thomas H**
Heimburg T, Biltonen RL. A Monte Carlo simulation study of protein-induced heat capacity changes and lipid-induced protein clustering. Biophys J 1996 Jan;70(1):84–96
Heimburg T, Schuenemann J, Weber K, Geisler N. Specific recognition of coiled coils by infrared spectroscopy: analysis of the three structural domains of type III intermediate filament proteins. Biochemistry 1996 Feb 6; 35(5):1375–82
Heimburger DC, Geels WJ, Thiesse KT, Bartolucci AA. Randomized trial of tolerance and efficacy of a small-peptide enteral feeding formula versus a whole-protein formula [see comments] Nutrition 1995 Jul–Aug;11(4):360–4. Comment in: Nutrition 1995 Jul–Aug;11(4):395–7.
Heimbürger M, Paimblad JE. Effects of leukotriene C4 and D4, histamine and bradykinin on cytosolic calcium concentrations and adhesiveness of endothelial cells and neutrophils. Clin Exp Immunol 1996 Mar;103(3):454–60
Heimbürger O, Stenvinkel P, Berglund L, Tranoeus A, Lindholm B. Increased plasma lipoprotein(a) in continuous ambulatory peritoneal dialysis is related to peritoneal transport of proteins and glucose. Nephron 1996; 72(2):135–44
Heimbürger O see **Park MS**
Heimbürger O see **Waniewski J**
Heimdahl A, Fox PC, Peterson DE. Cancer therapies for the 21st Century. 9th annual meeting of the International Society for Oral Oncology, 2–4 June 1994, National Institutes of Health, Bethesda, Maryland, U.S.A. Eur J Cancer B Oral Oncol 1995 Jul;31B(4):286–7
Heimdahl A see **Flock JI**
Heimdahl A see **Hall G**
Heimdahl A see **Hienz SA**
Heimdal K, Olsson H, Tretli S, Flodgren P, Børresen AL, Fossa SD. Familial testicular cancer in Norway and southern Sweden. Br J Cancer 1996 Apr;73(7):964–9
Heimdal K, Olsson H, Tretli S, Flodgren P, Børresen AL, Fossa SD. Risk of cancer in relatives of testicular cancer patients. Br J Cancer 1996 Apr;73(7):970–3
Heimdal K see **Saetersdal A**
Heimendinger J see **Sorensen G**
Heimer D see **Lieberman D**
Heimer G, Posse B. Vårdens ansvar för sexualiserat Våld. Nord Med 1996 Mar;111(3):77–9 (Eng. Abstr.) **(Swe)**
Heimer G, Posse B, Stenberg A, Ulmsten U. A national center for sexually abused women in Sweden. Int J Gynaecol Obstet 1996 Apr;53(1):35–9
Heimer G see **Axelsson O**
Heimer G see **Gabrielsson J**
Heimer G see **Stenberg A**
Heimer L see **Beitramino CA**
Heimer R, Bashey RI, Kyle J, Jimenez SA. TGF-beta modulates the synthesis of proteoglycans by myocardial fibroblasts in culture. J Mol Cell Cardiol 1995 Oct; 27(10):2191–8
Heimer R, Khoshnood K, Jariwala-Freeman B, Duncan B, Harima Y. Hepatitis in used syringes: the limits of sensitivity of techniques to detect hepatitis B virus (HBV) DNA, hepatitis C virus (HCV) RNA, and antibodies to HBV core and HCV antigens. J Infect Dis 1996 Apr; 173(4):997–1000
Heimer R see **Kaplan EH**
Heimer WL 2nd see **Pereyo NG**
Heimerl P, Stader C, Willmann R, Hofer HW. Phorbol ester-dependent regulation of nuclear protein tyrosine phosphatase in situ. Cell Signal 1995 May;7(4):341–50
Heimerl S see **Johnson T**
Heimfeld S see **Colter M**
Heimfeld S see **Purdy MH**
Heimfeld S see **Rehse MA**
Heimfeld S see **Small M**
Heimfeld S see **Verfaillie CM**
Heimisch W see **Gams E**
Heimkes B, Posel P, Plitz W. Studien zur Biomechanik des kindlichen Hüftgelenkes. Z Orthop Ihre Grenzgeb 1995 Jul–Aug;133(4):357–63 (32 ref.) (Eng. Abstr.) **(Ger)**
Heimly V see **Iversen KR**
Heimpel H. Sprechende kontra alternative Medizin? Med Klin 1995 Sep 15;90(9):554. Comment on: Med Klin 1995 Jun 15;90(6):372–3. **(Ger)**
Heimpel H see **Aulitzky WE**
Heimpel H see **Funke I**
Heimpel H see **Griesshammer M**
Heimpel H see **Hertenstein B**
Heimpel S see **Poot M**
Heimrath J, Zalewski J, Florjański J, Woytoń J. Ocena przydatności i podanie wartości indeksu płynu owodniowego w ciąży niepowikłanej między 30 a 42 tygodniem ciąży. Ginekol Pol 1995 Feb;66(2):85–8 (Eng. Abstr.) **(Pol)**
Heimrich B, Papp EC, Freund TF, Frotscher M. Regeneration of the GABAergic septohippocampal projection in vitro. Neuroscience 1996 May;72(2):409–17
Heimrich B see **Frotscher M**
Heimrich B see **Just L**
Heimrich B see **Linke R**
Heimrich B see **Papp EC**
Heimsoth SL see **Ballantyne BT**
Heimstad ES, Hansen LK, Smalås AO. Comparative molecular dynamics simulation studies of salmon and bovine trypsins in aqueous solution. Protein Eng 1995 Apr; 8(4):379–88
Hein A see **Czub M**
Hein B see **Diehl KH**
Hein C, Springael JY, Volland C, Haguenauer-Tsapis R, André B. NPI1, an essential yeast gene involved in induced degradation of Gap1 and Fur4 permeases, encodes the Rsp5 ubiquitin-protein ligase. Mol Microbiol 1995 Oct; 18(1):77–87
Hein C see **Raghavachar A**
Hein DW, Doll MA, Ferguson RJ. Metabolic activation of carcinogenic arylamines by rapid acetylator, slow acetylator, and chimeric recombinant Syrian hamster NAT2 allozymes. Proc West Pharmacol Soc 1995;38:59–62
Hein DW see **Doll MA**
Hein DW see **Feng Y**
Hein DW see **Ferguson RJ**
Hein DW see **Paulsen JE**
Hein DW see **Zenser TV**
Hein G, Bolwin R, Bräuer R, Eidner T, Franke S, Oelzner P, Sprott H. Update Rheumatologie—Teil II. Resümee des klinisch bedeutsamen Kenntnisstandes und Ausblick auf perspektivisch relevante Trends in ätiopathogenetischer Forschung, diagnostischen Methoden und therapeutischen Möglichkeiten. Med Klin 1996 Apr 1;91 Suppl 1:56–64 (181 ref.) **(Ger)**
Hein G, Bolwin R, Bräuer R, Eidner T, Franke S, Oelzner P, Sprott H. Update Rheumatologie—Teil I. Resümee des klinisch bedeutsamen Kenntnisstandes und Ausblick auf perspektivisch relevante Trends in ätiopathogenetischer Forschung, diagnostischen Methoden und therapeutischen Möglichkeiten. Med Klin 1996 Apr 1;91 Suppl 1:47–55 (181 ref.) **(Ger)**
Hein H, Kirsten D, Magnussen H. Möglichkeiten und Grenzen der Beatmung bei amyotropher Lateralsklerose. Med Klin 1996 Apr 12;91 Suppl 2:48–9 **(Ger)**
Hein HA see **Macaluso AD**
Hein HA see **Marcel RJ**
Hein HO, Suadicani P, Gyntelberg F. Alcohol consumption, serum low density lipoprotein cholesterol concentration, and risk of ischaemic heart disease: six year follow up in the Copenhagen male study. BMJ 1996 Mar 23; 312(7033):736–41
Hein HO see **Clausen JO**
Hein J, Støvlbaek J. Combined DNA and protein alignment. Methods Enzymol 1996;266:402–18
Hein J see **Pruett SH**
Hein K. Getting involved with the Federal Government: six questions and answers. Pediatr Ann 1995 Aug;24(8):427–31
Hein K see **Rossini L**
Hein L, Barsh GS, Pratt RE, Dzau VJ, Kobilka BK. Behavioural and cardiovascular effects of disrupting the angiotensin II type-2 receptor in mice. Nature 1995 Oct 26;377(6551):744–7
Hein L, Dzau VJ, Barsh GS. Linkage mapping of the angiotensin AT2 receptor gene (Agtr2) to the mouse X chromosome. Genomics 1995 Nov 20;30(2):369–71
Hein L, Kobilka BK. Adrenergic receptor signal transduction and regulation. Neuropharmacology 1995 Apr;34(4):357–66 (78 ref.)
Hein L see **Fischer J**
Hein L see **Link RE**
Hein L see **MacMillan LB**
Hein MB, Yeo TC, Wang F, Sturtevant A. Expression of cholera toxin subunits in plants. Ann N Y Acad Sci 1996 May 25;792:50–6
Hein MB see **Beachy RN**
Hein MB see **Fitchen J**
Hein MB see **Ma JK**
Hein N, Ejzenberg B, Lotufo JP, Baldacci ER, Brandileone MC, Vieira VS, Okay Y. Sorotipos de pneumococos isolados de crianças com pneumonia: implicação com a imunização específica anti-pneumocócica. Rev Hosp Clin Fac Med Sao Paulo 1995 Sep–Oct; 50(5):280–3 (Eng. Abstr.) **(Por)**
Hein R see **Behr J**
Hein R see **Bosserhoff AK**
Hein R see **Hohlfeld J**
Hein R see **Pfau A**
Hein R see **Wach F**
Hein R see **Wlotzke U**
Hein S, Steinbüchel A. Alcaligenes eutrophus possesses a second pyruvate dehydrogenase (E1). Eur J Biochem 1996 May 1;237(3):674–84
Hein S see **Schaper J**
Hein S see **Winnefeld K**
Hein W see **Reichel H**
Hein WR. Inclusion not exclusion [letter; comment] Aust Vet J 1996 Mar;73(3):118. Comment on: Aust Vet J 1995 Oct;72(10):361–3.
Hein WR see **Ferguson ED**
Hein WR see **Griebel PJ**
Heinälä P, Sinclair D, Kilanmaa K, Sillanaukee P. Mikä lääkkeeksi juomiskierteeseen? Duodecim 1995;111(8):761–8 (30 ref.) **(Fin)**
Heinävaara S see **Ahtila S**
Heindel JJ, Bates HK, Price CJ, Marr MC, Myers CB, Schwetz BA. Developmental toxicity evaluation of sodium fluoride administered to rats and rabbits in drinking water. Fundam Appl Toxicol 1996 Apr;30(2):162–77
Heindel JJ see **Chapin RE**
Heindel W, Kugel H, Lanfermann H, Landwehr P, Krahe T, Lackner K. Spektroskopische Bildgebung des Gehirns. Untersuchungstechnik und klinische Anwendungen. Nervenarzt 1995 Dec;66(12):895–900 (Eng. Abstr.) **(Ger)**
Heindel W, Kugel H, Wendel U, Roth B, Benz-Bohm G. Proton magnetic resonance spectroscopy reflects metabolic decompensation in maple syrup urine disease. Pediatr Radiol 1995;25(4):296–9
Heindel W see **Auburger G**
Heindel W see **Ernst S**
Heindel W see **Fischbach R**
Heindel W see **Krug B**
Heindel W see **Lackner K**
Heindel W see **Lanfermann H**
Heindel W see **Schröder R**
Heindel WC see **Ott BR**
Heindel WC see **Stout JC**
Heindl E see **Hahn P**
Heindl S see **Bullemer F**
Heindl U see **Kirchgessner M**
Heindl U see **Schwarz FJ**
Heindrichs U see **Marquet KL**
Heine A, Beck R, Stropahl G, Unger K, Guthoff R. Entzündlicher Pseudotumor der anterioren Orbita. Ein Symptom bei einer allergisch-granulomatösen Angiits (Churg-Strauss-Syndrome). Ophthalmologe 1995 Dec; 92(6):870–3 (Eng. Abstr.) **(Ger)**
Heine A see **Sheldrick GM**
Heine D, Passmore HC, Patel V, Shultz LD, Ward-Bailey P, Cook SA, Davisson MT. Effect of the mouse scid mutation on meiotic recombination. Mamm Genome 1996 Jul;7(7):497–500
Heine EW see **Van Halderen A**
Heine H, Ulmer AJ, Flad HD, Hauschildt S. Lipopolysaccharide-induced change of phosphorylation of two cytosolic proteins in human monocytes is prevented by inhibitors of ADP-ribosylation. J Immunol 1995 Nov 15;155(10):4899–908
Heine H see **Schletter J**
Heine HG see **Hertig C**
Heine HS see **Pizer ES**
Heine J see **Karbowski A**
Heine J see **Lotz J**
Heine J see **Rompe JD**
Heine M, Roy TM. Diaphragmatic paralysis following scalenotomy for thoracic outlet syndrome. J Ky Med Assoc 1996 Jan;94(1):13–5
Heine M see **Ortner U**
Heine M see **Pescatore P**
Heine MF see **Schurr A**
Heine MF see **Tsueda K**
Heine MJ see **Voegel JJ**
Heine MJ see **vom Baur E**
Heine O see **Melk A**
Heine PR see **Breuel HP**
Heine R see **Busse HJ**
Heine R see **Lehmann-Horn F**
Heine R see **Mailänder V**
Heine RG, Jaquiery A, Lubitz L, Cameron DJ, Catto-Smith AG. Role of gastro-oesophageal reflux in infant irritability. Arch Dis Child 1995 Aug;73(2):121–5
Heine RJ, Nijpels G, Mooy JM. New data on the rate of progression of impaired glucose tolerance to NIDDM and predicting factors. Diabet Med 1996;13(3 Suppl 2):S12–4
Heine RJ see **de Sonnaville JJ**
Heine RJ see **Huitink JM**
Heine RJ see **Mooy JM**
Heine RJ see **Nijpels G**
Heine RJ see **Van der Does FE**
Heine RP, Elkins C, Wyrick PB, Sparling PF. Transferrin increases adherence of iron-deprived Neisseria gonorrhoeae to human endometrial cells. Am J Obstet Gynecol 1996 Feb;174(2):659–66
Heine RP see **Draper D**
Heine SF. Bristfälliga kunskaper om ätstörningar i Ryssland. Anorexiklinik finns i Moskva. Lakartidningen 1996 Aug 28;93(35):2907–9 **(Swe)**
Heine U, Mason JM, Begovich AB, McGinnis M. Two novel DRB1 alleles, DRB1*1118 and DRB1*1119, detected by PCR-SSOP and confirmed by DNA sequencing. Tissue Antigens 1995 Jul;46(1):68–70
Heine W, Braun OH, Mohr C, Leitzmann P. Enhancement of lysozyme trypsin-mediated decay of intestinal bifidobacteria and lactobacilli. J Pediatr Gastroenterol Nutr 1995 Jul;21(1):54–8
Heine W, Mohr C, Ulrich S, Plath C, Uhlemann M. Resistance of Bifidobacteria and Lactobacilli to tobramycin [letter] Eur J Pediatr 1996 May;155(5):421
Heine W see **Radke M**
Heine-Suñer D see **Pardo-Manuel de Villena F**

Heinecke A see **Büchner T**
Heinecke A see **Reimer P**
Heinecke JW see **Berliner JA**
Heinecke JW see **Hazen SL**
Heinecke JW see **Jacob JS**
Heinecke JW see **Shaish A**
Heinegård D see **Bengtsson E**
Heinegård D see **de Bri E**
Heinegård D see **Flores ME**
Heinegård D see **Hulth A**
Heinegård D see **Isogai Z**
Heinegård D see **Shen Z**
Heinel LA, Singleton D, Miller M, Frewin MB, Gudewicz PW. Monocyte adherence to the subendothelial basement membrane increases interleukin-8 gene expression and antigen release. Inflammation 1995 Oct;19(5):517-27
Heineman E, Daemen JH, Kootstra G. Non-heart-beating donors: methods and techniques. Transplant Proc 1995 Oct; 27(5):2895-6; discussion 2896-7
Heineman E, Dejong CH, Piena-Spoel M, Liefaard G, Molenaar JC, Tibboel D. Prospective evaluation of faecal fatty acid excretion in short bowel syndrome in newborns. J Pediatr Surg 1996 Apr;31(4):520-5
Heineman E see **Beuk RJ**
Heineman E see **Daemen JH**
Heineman E see **Daemen JW**
Heineman E see **Geerdes BP**
Heineman E see **Welters CF**
Heineman E see **Wijnen RM**
Heineman E see **Wolvekamp MC**
Heineman EF, Bernstein L, Stark AD, Spirtas R. Mesothelioma, asbestos, and reported history of cancer in first-degree relatives. Cancer 1996 Feb 1;77(3):549-54
Heineman EF see **Inskip PD**
Heineman MJ, Stoot JE. Registratie van postoperatieve complicaties om de resultaten van chirurgie te verbeteren. Ned Tijdschr Geneeskd 1996 Aug 3;140(31):1621 **(Dut)**
Heineman TC, Cohen JI. The varicella-zoster virus (VZV) open reading frame 47 (ORF47) protein kinase is dispensable for viral replication and is not required for phosphorylation of ORF63 protein, the VZV homolog of herpes simplex virus ICP22. J Virol 1995 Nov; 69(11):7367-70
Heineman TC, Connelly BL, Bourne N, Stanberry LR, Cohen J. Immunization with recombinant varicella-zoster virus expressing herpes simplex virus type 2 glycoprotein D reduces the severity of genital herpes in guinea pigs. J Virol 1995 Dec;69(12):8109-13
Heineman WR see **Bauer CG**
Heineman WR see **Wittstock G**
Heinemann A, Jocič M, Holzer-Petsche U, Pethö G, Peskar BM, Horwell DC, Holzer P. Mediation by CCKB receptors of the CCK-evoked hyperaemia in rat gastric mucosa. Br J Pharmacol 1995 Oct;116(4):2274-8
Heinemann A see **Holzer P**
Heinemann A see **Press JM**
Heinemann A see **Pueschel K**
Heinemann A see **Wachter C**
Heinemann AW see **Marciniak CM**
Heinemann B, Andersen KV, Nielsen PR, Bech LM, Poulsen FM. Structure in solution of a four-helix lipid binding protein. Protein Sci 1996 Jan;5(1):13-23
Heinemann C see **Suda N**
Heinemann FS see **Kumar V**
Heinemann G, Vogt W. Quantification of vanadium in serum by electrothermal atomic absorption spectrometry. Clin Chem 1996 Aug;42(8 Pt 1):1275-82
Heinemann L, Heise T, Ampudia J, Sawicki P, Sindelka G, Brunner G, Starke AA. Four week administration of an ACE inhibitor and a cardioselective beta-blocker in healthy volunteers: no influence on insulin sensitivity. Eur J Clin Invest 1995 Aug;25(8):595-600
Heinemann L, Heise T, Klepper A, Ampudia J, Bender R, Starke AA. Time-action profiles of the intermediate-acting insulin analogue des(64,65)-human proinsulin. Diabete Metab 1995 Dec;21(6):415-9
Heinemann L see **Bender R**
Heinemann L see **Gudat U**
Heinemann L see **Kimmerle R**
Heinemann L see **Sawicki PT**
Heinemann L see **Thiel C**
Heinemann LA. Haben Ovulationshemmer der 3. Generation ein neues Risikoprofil? Dtsch Med Wochenschr 1996 Aug 23;121(34-35):1037-9 **(Ger)**
Heinemann LA see **Lewis MA**
Heinemann LA see **Spitzer WO**
Heinemann M see **Essig A**
Heinemann M see **Farber A**
Heinemann M see **Homuth G**
Heinemann MH see **Barbut D**
Heinemann MH see **Rosberger DF**
Heinemann MK see **Pfammatter JP**
Heinemann S see **Ciabarra AM**
Heinemann S see **Dani JA**
Heinemann S see **Graf KI**
Heinemann SF see **Johnson DS**
Heinemann SH, Rettig J, Wunder F, Pongs O. Molecular and functional characterization of a rat brain Kv beta 3 potassium channel subunit. FEBS Lett 1995 Dec 27; 377(3):383-9
Heinemann SH, Schlief T, Mori Y, Imoto K. Molecular pore structure of voltage-gated sodium and calcium channels. Braz J Med Biol Res 1994 Dec;27(12):2781-802 (54 ref.)
Heinemann SH see **Ogielska EM**
Heinemann SH see **Schlief T**
Heinemann SH see **Starkus JG**
Heinemann U, Hahn M. Circular permutations of protein sequence: not so rare? [letter; comment] Trends Biochem Sci 1995 Sep;20(9):349-50. Comment on: Trends Biochem Sci 1995 May;20(5):179-80.
Heinemann U see **Beck H**
Heinemann U see **Eder C**
Heinemann U see **Empson RM**
Heinemann U see **Engel K**
Heinemann U see **Gloveli T**
Heinemann U see **Gutiérrez R**
Heinemann U see **Hahn M**
Heinemann U see **Igelmund P**
Heinemann U see **Klee R**
Heinemann U see **Luhmann HJ**
Heinemann U see **Nixdorf-Bergweiler BE**
Heinemann U see **Schmitz D**
Heinemann U see **Tegtmeyer-Metzdorf H**
Heinemann V, Schulz L, Issels RD, Plunkett W. Gemcitabine: a modulator of intracellular nucleotide and deoxynucleotide metabolism. Semin Oncol 1995 Aug;22(4 Suppl 11):11-8
Heinemann V see **Behre GF**
Heinemann V see **Jehn U**
Heinemann V see **Plunkett W**
Heinemann-Vechtel O see **Kerber S**
Heinemeyer EA see **Graeber I**
Heinen CD, Richardson D, White R, Groden J. Microsatellite instability in colorectal adenocarcinoma cell lines that have full-length adenomatous polyposis coli protein. Cancer Res 1995 Nov 1;55(21):4797-9
Heinen E. Les cellules dendritiques folliculaires: phénotype, origine et fonctions. Pathol Biol (Paris) 1995 Dec; 43(10):848-57 (43 ref.) (Eng. Abstr.) **(Fre)**
Heinen E, Bosseloir A, Bouzahzah F. Follicular dendritic cells: origin and function. Curr Top Microbiol Immunol 1995;201:15-47 (200 ref.)
Heinen E see **Antoine N**
Heinen E see **Bosseloir A**
Heinen E see **Bosseloir AL**
Heinen E see **Bouzahzah F**
Heinen E see **Tsunoda R**
Heinen E see **Zahn I**
Heinen F, Korinthenberg R, Stücker R, Deuschl G. Dystonic posture of lower extremities associated with myelomeningocele: successful treatment with botulinum A toxin in a six-month-old child. Neuropediatrics 1995 Aug; 26(4):214-6
Heinen PP see **Snel J**
Heiner DC see **Song CH**
Heiner DC see **Telez-Diaz G**
Heiner J see **Scott CE**
Heiner JP see **Houghton MJ**
Heiner JP see **Kiratli BJ**
Heiner JS, Greendale GA, Kawakami AK, Lapolt PS, Fisher M, Young D, Judd HL. Comparison of a gonadotropin-releasing hormone agonist and a low dose oral contraceptive given alone or together in the treatment of hirsutism. J Clin Endocrinol Metab 1995 Dec; 80(12):3412-8
Heiner L see **Haubrich R**
Heinert G, Paterson DJ, Bisgard GE, Xia N, Painter R, Nye PC. The excitation of carotid body chemoreceptors of the cat by potassium and noradrenaline. Adv Exp Med Biol 1995;393:323-30
Heinert MR see **Prabhu AS**
Heiney SP. The healing power of story. Oncol Nurs Forum 1995 Jul;22(6):899-904
Heinfling A see **Schneider G**
Heinflink M, Nussenzveig DR, Grimberg H, Lupu-Meiri M, Oron Y, Gershengorn MC. A constitutively active mutant thyrotropin-releasing hormone receptor is chronically down-regulated in pituitary cells: evidence using chlordiazepoxide as a negative antagonist. Mol Endocrinol 1995 Nov;9(11):1455-60
Heinflink M see **Wolff G**
Heinflink M see **Yeaman C**
Heinhorst S see **Cannon GC**
Heini AF, Minghelli G, Diaz E, Prentice AM, Schutz Y. Free-living energy expenditure assessed by two different methods in rural Gambian men. Eur J Clin Nutr 1996 May; 50(5):284-9
Heini PF, Witt J, Ganz R. The pelvic C-clamp for the emergency treatment of unstable pelvic ring injuries. A report on clinical experience of 30 cases. Injury 1996;27 Suppl 1:S-A38-45
Heinicke D see **Paditz E**
Heinicke T see **Rommel C**
Heinig J see **Olsen OT**
Heinig JA, Keeley FW, Robson P, Sower SA, Youson JH. The appearance of proopiomelanocortin early in vertebrate evolution: cloning and sequencing of POMC from a Lamprey pituitary cDNA library. Gen Comp Endocrinol 1995 Aug;99(2):137-44
Heinig JH see **Rønborg SM**
Heinig M see **Moss M**
Heinig PE see **Stockwell HG**
Heinig R, Schaefer HG, Wensing G, Kuhlmann J. Pharmacokinetics, safety and tolerability of the orally administered receptor antagonist of cysteinyl-leukotrienes BAY x 7195 in single-dose escalation studies. Int J Clin Pharmacol Ther 1995 Oct;33(10):573-9
Heiniger BM, Stoffel MH, Friess AE. Ultrastructural validation of an improved culture system for boar efferent duct epithelium. J Reprod Fertil 1996 Mar;106(2):251-8
Heiniger C see **Wewetzer K**
Heinik J. [Disturbed elderly patients in psychiatric hospitals] Harefuah 1995 Jun 1;128(11):683-6, 743 (Eng. Abstr.) **(Heb)**
Heinik J. [Are the concepts of dementia according to DSM-4 and ICD-10 similar? Some theoretical aspects] Harefuah 1996 Mar 15;130(6):409-13 (32 ref.) **(Heb)**
Heinik J, Levy A. [Enforced psychiatric hospitalization for dementia by the district psychiatrist] Harefuah 1996 Feb 1;130(3):173-7; 223 (Eng. Abstr.) **(Heb)**
Heinilä K see **Seppä K**
Heininger H see **Frühwirth M**
Heininger U, Stehr K, Schmitt-Grohe S, Uberall M, Lorenz C, Rost R, Cherry JD. Der Mikroagglutinationstest--ein einfaches und sensitives Verfahren zur Serodiagnostik von Pertussisinfektionen. Klin Padiatr 1995 Sep-Oct; 207(5):277-80 (Eng. Abstr.) **(Ger)**
Heininger U see **Schmitt-Grohé S**
Heinisch A see **Rogler G**
Heinisch G see **Easmon J**
Heinisch J see **Gattermann N**
Heinisch JJ, Boles E, Timpel C. A yeast phosphofructokinase insensitive to the allosteric activator fructose 2,6-bisphosphate. Glycolysis/metabolic regulation/allosteric control. J Biol Chem 1996 Jul 5; 271(27):15928-33
Heinisch JJ see **Estévez AM**
Heinisch O, Kowalski E, Goossens K, Frank J, Heremans K, Ludwig H, Tauscher B. Pressure effects on the stability of lipoxygenase: Fourier transform-infrared spectroscopy (FT-IR) and enzyme activity studies. Z Lebensm Unters Forsch 1995 Dec;201(6):562-5
Heinisch U see **Hess B**
Heinke S, Szücs G, Norris A, Droogmans G, Nilius B. Inhibition of volume-activated chloride currents in endothelial cells by chromones. Br J Pharmacol 1995 Aug; 115(8):1393-8
Heinke S see **Szücs G**
Heinke W, Frank T, Meier P, Wiegel M, Korth D. Postoperatives Erbrechen nach Pars-plana-Vitrektomien. Anaesthesiol Reanim 1996;21(2):47-50 (Eng. Abstr.) **(Ger)**
Heinkele G see **Fromm MF**
Heinkele P see **Jaspersen D**
Heinkelein M, Euler-König I, Klinker H, Rückle-Lanz H, Jassoy C. Lysis of human immunodeficiency virus type 1 antigen-expressing cells by CD4 and CD8 T cells ex vivo. J Infect Dis 1996 Jul;174(1):209-13
Heinkelein M, Pilz S, Jassoy C. Inhibition of CD95 (Fas/Apo1)-mediated apoptosis by vaccinia virus WR. Clin Exp Immunol 1996 Jan;103(1):8-14
Heinkelein M, Schneider-Schaulies J, Walker BD, Jassoy C. Inhibition of cytotoxicity and cytokine release of CD8+ HIV-specific cytotoxic T lymphocytes by pentoxifylline. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 1;10(4):417-24
Heinkelein M, Sopper S, Jassoy C. Contact of human immunodeficiency virus type 1-infected and uninfected CD4+ T lymphocytes is highly cytolytic for both cells. J Virol 1995 Nov;69(11):6925-31
Heinle H see **Kaiserling E**
Heinle H see **Müller MM**
Heinle H see **Preyer S**
Heinle SK, Kisslo J. The clinical utility of transesophageal echocardiography in patients with left-sided infective endocarditis. Am J Card Imaging 1995 Jul;9(3):199-202
Heinlein M, Epel BL, Padgett HS, Beachy RN. Interaction of tobamovirus movement proteins with the plant cytoskeleton [see comments] Science 1995 Dec 22; 270(5244):1983-5. Comment in: Science 1995 Dec 22;270(5244):1943-4.
Heinlein M see **Epel BL**
Heinlein M see **Wang L**
Heinlein UA see **Lange R**
Heinlein UA see **Linder B**
Heinman M see **Woodside DB**
Heinmöller E, Schropp T, Kisker O, Simon B, Seitz R, Weinel RJ. Tumor cell-induced platelet aggregation in vitro by human pancreatic cancer cell lines. Scand J Gastroenterol 1995 Oct;30(10):1008-16
Heino A see **Tenhunen JJ**
Heino J. Biology of tumor cell invasion: interplay of cell adhesion and matrix degradation. Int J Cancer 1996 Mar 15;65(6):717-22 (66 ref.)
Heino J see **Leppä S**
Heino JJ see **Rapala KT**
Heino P, Dillner J, Schwartz S. Human papillomavirus type 16 capsid proteins produced from recombinant Semliki Forest virus assemble into virus-like particles. Virology 1995 Dec 20;214(2):349-59
Heino P, Oksala O, Luhtala J, Uusitalo H. Localization of calcitonin gene-related peptide binding sites in the eye of different species. Curr Eye Res 1995 Sep;14(9):783-90
Heino P see **Baudo MM**
Heino P see **Dillner L**
Heino T, Haapa K, Manelius F. Contact sensitization to

organosilane solution in glass filament production. Contact Dermatitis 1996 Apr;34(4):294

Heino TI, Lahti VP, Tirronen M, Roos C. Polytene chromosomes show normal gene activity but some mRNAs are abnormally accumulated in the pseudonurse cell nuclei of Drosophila melanogaster otu mutants. Chromosoma 1995 Oct;104(1):44–55

Heino TI see Saura AO

Heino TI see Tirronen M

Heinonen A, Oja P, Kannus P, Sievänen H, Haapasalo H, Mänttäri A, Vuori I. Bone mineral density in female athletes representing sports with different loading characteristics of the skeleton. Bone 1995 Sep;17(3):197–203

Heinonen A see Kannus P

Heinonen A see Sievänen H

Heinonen E see Jaatinen P

Heinonen E see Mäki-Ikola O

Heinonen E see Törnquist K

Heinonen J see Perttunen K

Heinonen JT, Fisher R, Brendel K, Eaton DL. Determination of aflatoxin B1 biotransformation and binding to hepatic macromolecules in human precision liver slices. Toxicol Appl Pharmacol 1996 Jan;136(1):1–7

Heinonen K, Mahlamäki E. Detection of numerical chromosome abnormalities by FISH in childhood acute lymphoblastic leukemia. Cancer Genet Cytogenet 1996 Apr;87(2):123–6

Heinonen K, Rao PN, Slack JL, Cruz J, Bloomfield CD, Mrózek K. Isochromosome 12p in two cases of acute myeloid leukaemia without evidence of germ cell tumour. Br J Haematol 1996 Jun 1;93(3):677–80

Heinonen K, Shiferaw T, Heinonen M. Oestrous synchronisation in Ethiopian highland zebu cattle by means of intravaginal cloprostenole administration. Trop Anim Health Prod 1996 Feb;28(1):121–5

Heinonen K see Baer MR

Heinonen K see Caligiuri MA

Heinonen K see Herrgård E

Heinonen M see Heinonen K

Heinonen O, Lehtovirta M, Soininen H, Helisalmi S, Mannermaa A, Sorvari H, Kosunen O, Paljärvi L, Ryynänen M, Riekkinen PJ Sr. Alzheimer pathology of patients carrying apolipoprotein E epsilon 4 allele. Neurobiol Aging 1995 Jul–Aug;16(4):505–13

Heinonen O see Kosunen O

Heinonen O see Pirttilä T

Heinonen O see Soininen H

Heinonen OP see Albanes D

Heinonen OP see Aromaa A

Heinonen OP see Paunio M

Heinonen OP see Rapola JM

Heinonen OP see Savonius B

Heinonen PK, Rantala I. Kartagenerin oireyhtymää sairastavan naisen lapsettomuus. Duodecim 1994; 110(9):896–900 **(Fin)**

Heinonen PK see Sopanen T

Heinonen PK see Tapper AM

Heinonen R see Bölske G

Heinonen S, Ryynänen M, Kirkinen P, Hippeläinen M, Saarikoski S. Effect of in vitro fertilization on human chorionic gonadotropin serum concentrations and Down's syndrome screening. Fertil Steril 1996 Sep;66(3):398–403

Heinonen S, Ryynänen M, Kirkinen P, Penttilä I, Syrjänen K, Seppälä M, Saarikoski S. Prenatal screening for congenital nephrosis in east Finland: results and impact on the birth prevalence of the disease. Prenat Diagn 1996 Mar;16(3):207–13

Heinonen S, Ryynänen M, Kirkinen P, Saarikoski S. Endometrial and fetoplacental markers in pregnancies with fetal congenital nephrosis. Acta Obstet Gynecol Scand 1996 Jul;75(6):526–30

Heinonen S, Ryynänen M, Kirkinen P, Saarikoski S. Velamentous umbilical cord insertion may be suspected from maternal serum alpha-fetoprotein and hCG. Br J Obstet Gynaecol 1996 Mar;103(3):209–13

Heinonen S, Ryynänen M, Kirkinen P, Saarikoski S. Perinatal diagnostic evaluation of velamentous umbilical cord insertion: clinical, Doppler, and ultrasonic findings. Obstet Gynecol 1996 Jan;87(1):112–7

Heinpain M see Antila S

Heinrich A see Hardoff R

Heinrich AW see Eckhardt HB

Heinrich B see Hanauske AR

Heinrich B see Kaplan S

Heinrich G see Amlot PL

Heinrich G see Blohmer JU

Heinrich G see Chen ML

Heinrich G see Hughes SC

Heinrich G see Mason HD

Heinrich J, Assmann G. Fibrinogen and cardiovascular risk. J Cardiovasc Risk 1995 Jun;2(3):197–205 (88 ref.)

Heinrich J see Assmann G

Heinrich J see Peters A

Heinrich J see Trepka MJ

Heinrich JC, Tabler M, Louis C. Influence of chromosomal position and copy number of a white-directed ribozyme gene on the suppression of eye pigmentation in Drosophila melanogaster. Antisense Res Dev 1995 Summer;5(2):155–60

Heinrich JJ see Garcia Rudaz C

Heinrich JN, Bravo R. N51 competes 125I-interleukin (IL)-8 binding to IL-8R beta but not IL-8R alpha. Structure-function analysis using N51/IL-8 chimeric molecules. J Biol Chem 1995 Nov 24;270(47):28014–7

Heinrich M see Gessler MC

Heinrich M see Kato T

Heinrich M see Richter-Landsberg C

Heinrich MC see Dooley DC

Heinrich MC see Whitney MA

Heinrich P see Briscoe J

Heinrich PC see Bugno M

Heinrich PC see Dittrich E

Heinrich PC see Gerhartz C

Heinrich PC see Kalai M

Heinrich PC see Kurschat P

Heinrich PC see Mackiewicz A

Heinrich PC see Müller-Newen G

Heinrich PC see Simon R

Heinrich PC see Weiergräber O

Heinrich PC see Wijdenes J

Heinrich PE see George MH

Heinrich R. Gegenwärtige und zukünftige Altersstruktur der Frau in unserer Gesellschaft. Arch Gynecol Obstet 1995; 257(1–4):76–82 **(Ger)**

Heinrich R, Künzel W, Vágó P, Orschel H, Guckler A. Egy magyar nagyváros (Györ) idöskorú lakosságának protetikai statusa, szájnyálkahártya és állkapocsízületi kezelési szükséglete (II.). Fogorv Sz 1995 Jun;88(6):187–93 (Eng. Abstr.) **(Hun)**

Heinrich RS see Shiota T

Heinrich S see Noé B

Heinrich SD see Choung W

Heinrich SD see Gallagher DJ

Heinrich SD see Letson GD

Heinrich U, Bolte J, Aschenberg W. Atresie des Aortenbogens. Seltene Ursache der asymmetrischen arteriellen Hypertonie im Erwachsenenalter. Dtsch Med Wochenschr 1996 May 31;121(22):719–22 (34 ref.) (Eng. Abstr.) **(Ger)**

Heinrich U see Creutzenberg O

Heinrich U see Sinnecker GH

Heinrich U see Vock EH

Heinrich UE see Schulze E

Heinrich UR see Bohrmann J

Heinrich V see Hoffmann W

Heinrich-Nols J see Leonard JP

Heinricher MM see Fields HL

Heinrichová K see Biely P

Heinrichs AJ, Wells SJ, Losinger WC. A study of the use of milk replacers for dairy calves in the United States. J Dairy Sci 1995 Dec;78(12):2831–7

Heinrichs AJ see Losinger WC

Heinrichs B see Escribano L

Heinrichs BE see Skarsgard LD

Heinrichs C see de Zegher F

Heinrichs C see Theodoropoulos DS

Heinrichs CM see Buhr J

Heinrichs DE, Poole K. PchR, a regulator of ferripyochelin receptor gene (fptA) expression in Pseudomonas aeruginosa, functions both as an activator and as a repressor. J Bacteriol 1996 May;178(9):2586–92

Heinrichs DE see Poole K

Heinrichs JH, Bayer MG, Cheung AL. Characterization of the sar locus and its interaction with agr in Staphylococcus aureus. J Bacteriol 1996 Jan;178(2):418–23

Heinrichs JH see Bayer MG

Heinrichs L see Newhall-Perry K

Heinrichs M see Schaetti P

Heinrichs SC, Menzaghi F, Merlo Pich E, Britton KT, Koob GF. The role of CRF in behavioral aspects of stress. Ann N Y Acad Sci 1995 Dec 29;771:92–104 (63 ref.)

Heinrichs SC see Behan DP

Heinrichs SC see Caine SB

Heinrichs SC see Macey DJ

Heinrichs SC see Schulteis G

Heinrichs SC see Stenzel-Poore MP

Heinrichs W see Kentner R

Heinrikson R see Tomasselli AG

Heinrikson RL see Bennett BL

Heinrikson RL see Chou KC

Heinrikson RL see Tomasselli AG

Heinritzi K see Breuer W

Heinritzi K see Büttner M

Heinritzi K see Erhard MH

Heinritzi K see Hafner A

Heinritzi K see Hörmansdorfer S

Heinroth-Hoffmann I see Becker K

Heinroth-Hoffmann I see Hoffmann P

Heins L, Schmitz UK. A receptor for protein import into potato mitochondria. Plant J 1996 Jun;9(6):829–39

Heiss M. Quality control in the preanalytical phase of flow cytometry. Infusionsther Transfusionsmed 1996 Apr; 23(2):107–8

Heiss M see Schoebel FC

Heiss-Vaccari EM see de Aquino MZ

Heiss-Vaccari EM see Vidal MS

Heiss-Vaccari EM see Zaitz C

Heinsen H, Rüb U, Gangnus D, Jungkunz G, Bauer M, Ulmar G, Bethke B, Schüler M, Böcker F, Eisenmenger W, Götz M, Strik M. Nerve cell loss in the thalamic centromedian-parafascicular complex in patients with Huntington's disease. Acta Neuropathol (Berl) 1996; 91(2):161–8

Heinsohn H see Keyt BA

Heinsohn HG see Walder CE

Heinsohn R, Packer C, Pusey AE. Development of cooperative territoriality in juvenile lions. Proc R Soc Lond B Biol Sci 1996 Apr 22;263(1369):475–9

Heinsohn-Krug M see Thyen U

Heinstein P see Chen XY

Heintges T, Mohr L, Niederau C, Strohmeyer G. Diagnose und Therapie der autoimmunen Hepatitis. Z Gastroenterol 1995 Aug;33(8):462–7 (52 ref.) (Eng. Abstr.) **(Ger)**

Heintges T see Niederau C

Heintschel von Heinegg E see Ansorg R

Heintz A, Junginger T. Die endoskopische retroperitoneal Adrenalektomie. Dtsch Med Wochenschr 1995 Dec 8; 120(49):1685–8 (Eng. Abstr.) **(Ger)**

Heintz A, Mildenberger P, Georg M, Garcia A, Junginger T. In vitro studies of lymph node analysis. Gastrointest Endosc Clin N Am 1995 Jul;5(3):577–86 (21 ref.)

Heintz A, Walgenbach S, Junginger T. Results of endoscopic retroperitoneal adrenalectomy. Surg Endosc 1996 Jun; 10(6):633–5

Heintz A see Böttger T

Heintz A see Werner M

Heintz AP see Allen DG

Heintz AP see Ansink A

Heintz AP see Brölmann HA

Heintz AP see Den Otter W

Heintz AP see Dijkhuizen FP

Heintz AP see van Lindert AC

Heintz B, Schmauder C, Witte K, Breuer I, Baltzer K, Sieberth HG, Lemmer B. Blood pressure rhythm and endocrine functions in normotensive women on oral contraceptives. J Hypertens 1996 Mar;14(3):333–9

Heintz B see Kierdorf H

Heintz B see van Best J

Heintz D, Faulstich H. Cross-link between cys 374 and cys 10 of actin abolishes polymerizability and allows study of the properties of the "F-actin monomer". Biochemistry 1996 Jan 9;35(1):258–65

Heintz D see Duhem C

Heintz D see Reichert A

Heintz E see Brunet M

Heintz M see Flühs D

Heintz M see Peter A

Heintz N see Yang XW

Heintz N see Zeltser L

Heintz N see Zheng C

Heintz NH see Brinton BT

Heintz NH see Wells J

Heintz PM see Bernsen MR

Heintz PW see Fairley JA

Heintz R see Bryant M

Heintze K see Petersen KH

Heintzelman MB see Hasson T

Heintzelman MB see Levy YY

Heintzelman MB see Morgan NS

Heintzen MP, Michel CJ, Strauer BE. Thrombolyse beim akuten Myokardinfarkt. Internist (Berl) 1996 Jun; 37(6):585–96 (80 ref.) **(Ger)**

Heintzen MP see Klein RM

Heintzen MP see Schoebel FC

Heintzen MP see Strauer BE

Heinz A. Von der Degeneration zur Antizipation. Systematische und wissenschaftsgeschichtliche Aspekte der Genetik neuropsychiatrischer Erkrankungen. Nervenarzt 1996 Jan;67(1):82–4. Comment on: Nervenarzt 1995 Mar;66(3):187–96. **(Ger)**

Heinz A, Lichtenberg-Kraag B, Baum SS, Graf K, Kruger F, Dettling M, Rommelspacher H. Evidence for prolonged recovery of dopaminergic transmission after detoxification in alcoholics with poor treatment outcome. J Neural Transm Gen Sect 1995;102(2):149–57

Heinz A, Przuntek H, Winterer G, Pietzcker A. Klinik und Verlauf dopamininduzierter Psychosen unter kontinuierlicher dopaminerger Therapie und ihre Implikationen für die Dopaminhypothese schizophrener Symptomatik. Nervenarzt 1995 Sep;66(9):662–9 (Eng. Abstr.) **(Ger)**

Heinz A, Schmidt LG, Winterer G, Gerhard L, Przuntek H. Optische und taktile Halluzinose als klinischer Beginn einer Creutzfeld-Jakob-Erkrankung. Nervenarzt 1995 Sep; 66(9):712–6 (Eng. Abstr.) **(Ger)**

Heinz A see Müller T

Heinz AP see Dijkhuizen FP

Heinz BA, Vance LM. Sequence determinants of 3A-mediated resistance to enviroxime in rhinoviruses and enteroviruses. J Virol 1996 Jul;70(7):4854–7

Heinz BA see Hadfield AT

Heinz DW, Ryan M, Smith MP, Weaver LH, Keana JF, Griffith OH. Crystal structure of phosphatidylinositol-specific phospholipase C from Bacillus cereus in complex with glucosaminyl(alpha 1-->6)-D-myo-inositol, an essential fragment of GPI anchors. Biochemistry 1996 Jul 23;35(29):9496–504

Heinz E see Rossak M

Heinz E see Sperling P

Heinz FX, Allison SL, Stiasny K, Schalich J, Holzmann H, Mandl CW, Kunz C. Recombinant and virion-derived soluble and particulate immunogens for vaccination against tick-borne encephalitis. Vaccine 1995 Dec;13(17):1636–42

Heinz FX see Schalich J

Heinz FX see von Poblotzki A

Heinz FX see **Wallner G**
Heinz G see **Koller-Strametz J**
Heinz G see **Kratochwill C**
Heinz G see **Kreiner G**
Heinz G see **McCabe R**
Heinz G see **Mullaney PB**
Heinz G see **Pacher R**
Heinz GH, Hoffman DJ, LeCaptain LJ. Toxicity of seleno-L-methionine, seleno-DL-methionine, high selenium wheat, and selenized yeast to mallard ducklings. Arch Environ Contam Toxicol 1996 Jan;30(1):93–9
Heinz JW see **Lott JA**
Heinz M, Theiss W. Lysetherapie venöser Thrombosen. Internist (Berl) 1996 Jun;37(6):567–73 (38 ref.) **(Ger)**
Heinz P, Bodanowitz S, Hesse L. Keratitis punctata superficialis durch Selbstbeschädigung. Klin Monatsbl Augenheilkd 1995 Aug;207(2):130–2 (Eng. Abstr.) **(Ger)**
Heinz P see **Bodanowitz S**
Heinz R see **Hopfinger G**
Heinz R see **Karlic HI**
Heinz R see **Nowotny H**
Heinz R see **Pfeilstöcker M**
Heinz R see **Van Hove JL**
Heinz S see **Miller B**
Heinz T, Perfect J, Schell W, Ritter E, Ruff G, Serafin D. Soft-tissue fungal infections: surgical management of 12 immunocompromised patients. Plast Reconstr Surg 1996 Jun;97(7):1391–9
Heinz T see **Henk G**
Heinz T see **Vécsei V**
Heinz U see **Schiessler A**
Heinz-Erian P see **Marin-Grez M**
Heinz-Erian P see **Schremmer-Danninger E**
Heinz-Peer G, Mostbeck GH, Banyai S, Helbich T, Turetschek K, Kainberger F. Malignome nach Nierentransplantation: Stellenwert eines jährlichen radiologischen Screeningprogramms. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Sep;163(3):250–5 (Eng. Abstr.) **(Ger)**
Heinz-Peer G, Weninger F, Nowotny R, Herold CJ. Strahlendosis der verschiedensten CT-Verfahren in der Lungendiagnostik. Radiologe 1996 Jun;36(6):470–4 (18 ref.) (Eng. Abstr.) **(Ger)**
Heinz-Peer G see **Breitenseher MJ**
Heinz-Peer G see **Rand T**
Heinze A, Fellner F, Schmitt R, Böhm G. Gangliozytisches Paragangliom des Duodenums. Aktuelle Radiol 1995 Sep; 5(5):325–7 (Eng. Abstr.) **(Ger)**
Heinze A, Schmitt R, Reutter N, Zippelius E. Das Syndrom der A. mesenterica superior. Rontgenpraxis 1996 May; 49(5):118–20 **(Ger)**
Heinze A see **Göbel H**
Heinze A see **Stratmann U**
Heinze B, Arnold R, Rutzen-Loesevitz L, Fliedner TM. The role of stable chromosome aberrations as biological indicators of radiation effect: studies in patients after total body irradiation and bone marrow transplantation. Stem Cells (Dayt) 1995 May;13 Suppl 1:191–8
Heinze B see **Hoelzer D**
Heinze E, Vetter U, Holl RW, Brenner RE. Glibenclamide stimulates growth of human chondrocytes by IGF I dependent mechanisms. Exp Clin Endocrinol Diabetes 1995;103(4):260–5
Heinze E see **Kennerknecht I**
Heinze E see **Wabitsch M**
Heinze F. Pubertät und Wachstum bei jungen Erwachsenen nach Behandlung einer Leukämie im Kindesalter. Strahlenther Onkol 1996 Aug;172(8):464–5 **(Ger)**
Heinze F see **Holtgrave EA**
Heinze G see **Biermann TW**
Heinze HG. Diskrepanz zwischen peripheren Schilddrüsenhormonwerten und TSH-Spiegel. Dtsch Med Wochenschr 1995 Nov 24;120(47):1639–40 **(Ger)**
Heinze HJ, Mangun GR. Electrophysiological signs of sustained and transient attention to spatial locations. Neuropsychologia 1995 Jul;33(7):889–908
Heinze HJ see **Johannes S**
Heinze HJ see **Weyerts H**
Heinze T, Greiner-Mai E. Immunoluminometric assay for determining CA 72-4 in patients with gynecological tumors. Clin Chem 1996 Mar;42(3):472–4
Heinze TM see **Pothuluri JV**
Heinze TM see **Zhang D**
Heinze-Krauss I, Angehrn P, Guerry P, Hebeisen P, Hubschwerlen C, Kompis I, Page MG, Richter HG, Runtz V, Stalder H, Weiss U, Wei CC. Synthesis and structure-activity relationship of (lactamylvinyl)cephalosporins exhibiting activity against staphylococci, pneumococci, and enterococci. J Med Chem 1996 Apr 26;39(9):1864–71
Heinzel B see **Mladina R**
Heinzel D see **Bode-Böger SM**
Heinzel G see **Busch U**
Heinzel G see **Degner FL**
Heinzel G see **Schmid J**
Heinzel G see **Tanswell P**
Heinzel S. Von CARE und CHAOS bis HERO und PRIME. Bericht von der 45. Jahrestagung des American College of Cardiology, Orlando, 24. bis 27. März 1996. Med Monatsschr Pharm 1996 Jun;19(6):168–77 **(Ger)**
Heinzel T see **Hörlein AJ**
Heinzel T see **Kamei Y**
Heinzelmann M. Computerunterstützte Erstellung und Auswertung von Operationsberichten mit FileMaker Pro 2.0. Swiss Surg 1995;(3):156–61 (Eng. Abstr.) **(Ger)**
Heinzelmann M, Käch K, Trentz O. Eintrittsdokumentation polytraumatisierter Patienten mit dem Zürcher Traumaprotokoll--Erste Erfahrungen. Swiss Surg 1996; (2):35–41 (Eng. Abstr.) **(Ger)**
Heinzelmann M, Mercer-Jones M, Cheadle WG, Polk HC Jr. CD14 expression in injured patients correlates with outcome. Ann Surg 1996 Jul;224(1):91–6
Heinzelmann M, Platz A, Imhof HG. Outcome after acute extradural haematoma, influence of additional injuries and neurological complications in the ICU. Injury 1996 Jun; 27(5):345–9
Heinzelmann M see **Enzler M**
Heinzelmann M see **Galandiuk S**
Heinzelmann M see **Platz A**
Heinzelmann M see **Schöb OM**
Heinzelmann T see **Marks F**
Heinzen RA, Hackstadt T. A developmental stage-specific histone H1 homolog of Coxiella burnetii. J Bacteriol 1996 Aug;178(16):5049–52
Heinzen RA, Scidmore MA, Rockey DD, Hackstadt T. Differential interaction with endocytic and exocytic pathways distinguish parasitophorous vacuoles of Coxiella burnetii and Chlamydia trachomatis. Infect Immun 1996 Mar;64(3):796–809
Heinzen RA see **Hackstadt T**
Heinzer I see **Gottschalk J**
Heinzerling RH see **Sprenger E**
Heinzinger N see **Stevenson M**
Heinzinger NK see **Bukrinskaya AG**
Heinzl H see **Kohlberger PD**
Heinzl H see **Windhager R**
Heinzl K see **Ahner R**
Heinzl S. Die Bedeutung der Kolposkopie bei der Abklärung der intraepithelialen Neoplasie im unteren Genitaltrakt. Arch Gynecol Obstet 1995;257(1–4):425–30 **(Ger)**
Heinzl S. Deprimierende Daten zur Depression. Med Monatsschr Pharm 1995 Dec;18(12):343 **(Ger)**
Heinzl S. Rauchfreie Zonen. Med Monatsschr Pharm 1996 Jun;19(6):157 **(Ger)**
Heinzl S. Neue Therapiemöglichkeiten bei AIDS. Med Monatsschr Pharm 1996 May;19(5):121 **(Ger)**
Heinzl S. Diagnostische und morphologische Kriterien bei zervikaler intraepithelialer Neoplasie (CIN) bzw. squamöse intraepitheliale Läsion (SIL) und differenzierte Therapie. Zentralbl Gynakol 1996;118(6):339–42 (Eng. Abstr.) **(Ger)**
Heinzlef O, Johannet C, Tournier-Lasserve E, Roullet E. Antinuclear antibodies in multiple sclerosis [letter] Neurology 1995 Dec;45(12):2299–300; discussion 2300–1
Heinzlef O, Poisson M, Delattre JY. Régression spontanée d'un lymphome cérébral primitif. Rev Neurol (Paris) 1996 Feb;152(2):135–8 (10 ref.) (Eng. Abstr.) **(Fre)**
Heinzmann A see **Deichmann K**
Heinzmann B see **Mokros W**
Heinzmann C see **Kojis TL**
Heinzmann S see **Siegers K**
Heinzmann U see **Reininger AJ**
Heinzow B see **Vieregge P**
Heiple KG see **Tisdel CL**
Heir E, Sundheim G, Holck AL. Resistance to quaternary ammonium compounds in Staphylococcus spp. isolated from the food industry and nucleotide sequence of the resistance plasmid pST827. J Appl Bacteriol 1995 Aug; 79(2):149–56
Heir T, Larsen S. The influence of training intensity, airway infections and environmental conditions on seasonal variations in bronchial responsiveness in cross-country skiers. Scand J Med Sci Sports 1995 Jun;5(3):152–9
Heir T, Stemshaug H. Salbutamol and high-intensity treadmill running in nonasthmatic highly conditioned athletes. Scand J Med Sci Sports 1995 Aug;5(4):231–6
Heird WC see **Jensen CL**
Heird WC see **Miller RG**
Heird WC see **Sauerwald TU**
Heires P see **Adachi Y**
Heirler F, de la Motte S, Popp W. Influence of metronidazole and tamoxifen in a case of otherwise untreated ulcerous breast carcinoma. Eur J Gynaecol Oncol 1995;16(6):448–52
Heirman C see **De Jonge J**
Heirman C see **Olivares Fontt E**
Heise CC see **Stone JD**
Heise CW see **Selesnick SH**
Heise D see **Dehne MG**
Heise H, Depenbrock H, Rastetter JW, Hanauske AR. Characterization and mutual ligand-induced modulation of epidermal growth factor and interferon-alpha receptors on renal carcinoma cells in vitro. Anticancer Drugs 1995 Oct; 6(5):686–92
Heise KM see **Johnson GC**
Heise LL. Health workers: potential allies in the battle against woman abuse in developing countries. J Am Med Womens Assoc 1996 May-Jul;51(3):120–2
Heise N, Raper J, Buxbaum LU, Peranovich TM, de Almeida ML. Identification of complete precursors for the glycosylphosphatidylinositol protein anchors of Trypanosoma cruzi. J Biol Chem 1996 Jul 12; 271(28):16877–87
Heise RH, Srivatsa PJ, Karsell PR. Spontaneous intrauterine linear skull fracture: a rare complication of spontaneous vaginal delivery. Obstet Gynecol 1996 May;87(5 Pt 2):851–4 (15 ref.)
Heise S see **Gliemroth J**
Heise T see **Heinemann L**
Heise T see **Modaressi S**
Heise U see **Amling M**
Heise U see **Bieling P**
Heise U see **Delling G**
Heise W, Dederke B, Riecken EO. Intestinale Non-Hodgkin-Lymphome. Dtsch Med Wochenschr 1995 Oct 20;120(42):1447–51 (40 ref.) **(Ger)**
Heise W see **Bek B**
Heisel A see **Fries R**
Heisel A see **Jung J**
Heisel A see **Oezbek C**
Heisel A see **Ozbek C**
Heisel J, Hesselschwerdt HJ. Endoprothetischer Gelenkersatz beim Morquio-Brailsford-Syndrom. Z Orthop Ihre Grenzgeb 1996 Mar-Apr;134(2):189–94 (Eng. Abstr.) **(Ger)**
Heisel J see **Fritsch E**
Heisel J see **Ko CY**
Heisenberg M. Pattern recognition in insects. Curr Opin Neurobiol 1995 Aug;5(4):475–81 (68 ref.)
Heisenberg M. Sobaka Pavlova i mukha Benzera: genetika vysshei nervnoi deiatel'nosti. Fiziol Zh Im I M Sechenova 1995 Nov;81(11):151–3 **(Rus)**
Heisenberg M, Kaiser K. The Flybrain Project. Trends Neurosci 1995 Nov;18(11):481–3
Heisenberg M see **de Belle JS**
Heisenberg M see **Dill M**
Heisenleder DJ see **Martinelli GP**
Heiser A, Grimmer I, Metze B, Obladen M. Parents' estimation of psychomotor development in very low birthweight (VLBW) infants. Early Hum Dev 1995 Jun 21;42(2):131–9
Heiser D see **Kumagai S**
Heiser V see **Perrotta G**
Heiser WJ see **Hyman AA**
Heiserman JE, Zabramski JM, Drayer BP, Keller PJ. Clinical significance of the flow gap in carotid magnetic resonance angiography. J Neurosurg 1996 Sep;85(3):384–7
Heiserman JE see **Lawton MT**
Heisey DM see **Rayhill SC**
Heisey DM see **Wolberg WH**
Heishiki A see **Takaku S**
Heishman M, Conant M, Pasnak R. Human analog tests of the sixth stage of object permanence. Percept Mot Skills 1995 Jun;80(3 Pt 2):1059–68
Heisig M, Lieckfeldt R, Wittum G, Mazurkevich G, Lee G. Non steady-state descriptions of drug permeation through stratum corneum. I. The biphasic brick-and-mortar model. Pharm Res 1996 Mar;13(3):421–6
Heisig P. Genetic evidence for a role of parC mutations in development of high-level fluoroquinolone resistance in Escherichia coli. Antimicrob Agents Chemother 1996 Apr; 40(4):879–85
Heisig P see **Jürgens j**
Heisig S see **Helyer SJ**
Heising S, Dilling W, Schnell S, Schink B. Complete assimilation of cysteine by a newly isolated non-sulfur purple bacterium resembling Rhodovulum sulfidophilum (Rhodobacter sulfidophilus). Arch Microbiol 1996 Jun; 165(6):397–401
Heisinger JF see **McDonald SF**
Heiskanen J see **Grönroos P**
Heiskanen K, Kallio M, Salmenperä L, Siimes MA, Ruokonen I, Perheentupa J. Vitamin B-6 status during childhood: tracking from 2 months to 11 years of age. J Nutr 1995 Dec;125(12):2985–92
Heiskanen K, Ruotsalainen M, Savolainen K. Interactions of cis-fatty acids and their anilides with formyl-methionyl-leucyl-phenylalanine, phorbol myristate acetate and dioctanoyl-s,n-glycerol in human leukocytes. Toxicology 1995 Dec 15;104(1–3):113–21
Heiskanen K, Siimes MA, Salmenperä L, Perheentupa J. Low vitamin B6 status associated with slow growth in healthy breast-fed infants. Pediatr Res 1995 Nov;38(5):740–6
Heiskanen KM, Savolainen KM. Formyl-methionyl-leucyl-phenylalanine and a calcium ionophore A23187 reverse the inhibition of phorbol myristate acetate-induced oxidative burst by linoleic and oleic acid anilides. Toxicology 1996 Jun 17;110(1–3):39–45
Heiskanen M, Hellsten E, Kallioniemi OP, Mäkelä TP, Alitalo K, Peltonen L, Palotie A. Visual mapping by fiber-FISH. Genomics 1995 Nov 1;30(1):31–6
Heiskanen M, Kallioniemi O, Palotie A. Fiber-FISH: experiences and a refined protocol. Genet Anal 1996 Mar; 12(5–6):179–84
Heiskanen M, Saitta B, Palotie A, Chu ML. Head to tail organization of the human COL6A1 and COL6A2 genes by fiber-FISH. Genomics 1995 Oct 10;29(3):801–3
Heiskanen M see **Nishio H**
Heiskanen O see **Huittinen VM**
Heiskari M see **Ilkko E**
Heiskari N see **Renieri A**
Heiskell LE see **Nelson BS**
Heislein D see **Jette AM**
Heisler LE see **Brown TJ**

Heisler LM, Feng G, Jin DJ, Gross CA, Landick R. Amino acid substitutions in the two largest subunits of Escherichia coli RNA polymerase that suppress a defective Rho termination factor affect different parts of the transcription complex. J Biol Chem 1996 Jun 14;271(24):14572–83
Heisler M see Iacopino V
Heisler MA, Guidry JR, Arnecke B. Serotonin syndrome induced by administration of venlafaxine and phenelzine [letter] Ann Pharmacother 1996 Jan;30(1):84
Heisler N see Hicks JW
Heisler T see Bastani B
Heisler T see Garvin PJ
Heiss CJ see Bonnick SL
Heiss DG see Barskatt E
Heiss G, Stolz A, Kuhm AE, Müller C, Klein J, Altenbuchner J, Knackmuss HJ. Characterization of a 2,3–dihydroxybiphenyl dioxygenase from the naphthalenesulfonate–degrading bacterium strain BN6. J Bacteriol 1995 Oct;177(20):5865–71
Heiss G see Bovill EG
Heiss G see Crouse JR
Heiss G see Cushman M
Heiss G see Ghaddar HB
Heiss G see Higgins M
Heiss G see Kritchevsky SB
Heiss G see Liao D
Heiss G see Schmidt MI
Heiss G see Schreiner PJ
Heiss G see Shahar E
Heiss G see Sharrett AR
Heiss JD, Doppman JL, Oldfield EH. Treatment of vertebral hemangioma by intralesional injection of absolute ethanol [letter; comment] N Engl J Med 1996 May 16;334(20):1340 . Comment on: N Engl J Med 1994 Aug 25;331(8):508–11.
Heiss K see Evans S
Heiss KF, Clark RH. Prediction of mortality in neonates with congenital diaphragmatic hernia treated with extracorporeal membrane oxygenation. Crit Care Med 1995 Nov;23(11):1915–9
Heiss KF see Stovroff M
Heiss LN see Kohn DB
Heiss MM, Allgayer H, Gruetzner KU, Funke I, Babic R, Jauch KW, Schildberg FW. Individual development and uPA–receptor expression of disseminated tumour cells in bone marrow: a reference to early systemic disease in solid cancer. Nat Med 1995 Oct;1(10):1035–9
Heiss MM, Babic R, Allgayer H, Gruetzner KU, Jauch KW, Loehrs U, Schildberg F. The prognostic impact of the urokinase–type plasminogen activator system is associated with tumour differentiation in gastric cancer. Eur J Surg Oncol 1996 Feb;22(1):74–7
Heiss MM, Tarabichi A, Delanoff C, Allgayer H, Jauch KW, Hernandez–Richter T, Mempel W, Beck KG, Schildberg FW, Messmer K. Perisurgical erythropoietin application in anemic patients with colorectal cancer: A double–blind randomized study. Surgery 1996 May;119(5):523–7
Heiss MM see Funke I
Heiss MM see Jauch KW
Heiss N see Kioschis P
Heiss NM, Baker KG, Martin FA, Bredfeldt RC. Esophageal foreign body: a case presentation. J Fam Pract 1995 Nov; 41(5):489–91
Heiss S, Flicker S, Hamilton DA, Kraft D, Mascarenhas JP, Valenta R. Expression of Zm13, a pollen specific maize protein, in Escherichia coli reveals IgE–binding capacity and allergenic potential. FEBS Lett 1996 Mar 4; 381(3):217–21
Heiss S see Pauli G
Heiss U see Pfeifer T
Heiss WD. Positron emission tomography: present and future. Technol Health Care 1996 Apr;4(1):15–29 (60 ref.)
Heiss WD see Grond M
Heiss WD see Huber M
Heiss WD see Jacobs A
Heiss WD see Kessler J
Heiss WD see Mielke R
Heiss WD see Pietrzyk U
Heiss WD see Rosenow F
Heiss WD see Saito R
Heiss WD see Taguchi J
Heiss WD see Würker M
Heissenberg M see Görögh T
Heissing R, Kirschner P, Römer H. Wunddrainage mit einem kontinuierlichen Hochvakuum–Drainagesystem und einem Drainagesystem mit variablem Vakuum. Unfallchirurg 1995 Oct;98(10):522–5 (Eng. Abstr.) **(Ger)**
Heissler E see Gath HJ
Heissler P see Tawil HJ
Heist EK see Chao AC
Heist K see Schulman H
Heistad DD, Baumbach GL, Faraci FM, Armstrong ML. Sick vessel syndrome: vascular changes in hypertension and atherosclerosis. J Hum Hypertens 1995 Jun;9(6):449–53 (38 ref.)
Heistad DD see Brian JE Jr
Heistad DD see Chillon JM
Heistad DD see Faraci FM
Heistad DD see Kitazono T
Heistad DD see Lentz SR
Heistad DD see Muhonen MG
Heistad DD see Rios CD
Heistad DD see Sobey CG
Heistad DD see Taguchi H
Heister AJ see Harteveld KL
Heisterkamp KB see McClure SR
Heisterkamp N, Mulder MP, Langeveld A, ten Hoeve J, Wang Z, Roe BA, Groffen J. Localization of the human mitochondrial citrate transporter protein gene to chromosome 22Q11 in the DiGeorge syndrome critical region. Genomics 1995 Sep 20;29(2):451–6
Heisterkamp N see Chuang TH
Heisterkamp N see de Jong R
Heisterkamp N see Fioretos T
Heisterkamp N see Kaartinen V
Heisterkamp N see Liu J
Heisterkamp N see Salgia R
Heisterkamp N see Voncken JW
Heistermann HP, Joosten U, Krawzak HW, Hohlbach G. Der Einfluss der Darmsonographie auf die chirurgische Verfahrenswahl beim akutem Bauchschmerz. Ultraschall Med 1995 Dec;16(6):288–92 (Eng. Abstr.) **(Ger)**
Heistermann HP, Joosten U, Rupp KD, Holzgreve A, Horstmann R. Stellenwert der sonographischen Ileusdiagnostik. Bildgebung 1995 Sep;62(3):194–8 (Eng. Abstr.) **(Ger)**
Heistermann HP see Krawzak HW
Heistracher P see Erker T
Heit J see Clagett GP
Heit JA see Nichols WL
Heit W see Tirier C
Heitala S see Ullén A
Heitbrink WA, Wallace ME, Bryant CJ, Ruch WE. Control of paint overspray in autobody repair shops. Am Ind Hyg Assoc J 1995 Oct;56(10):1023–32
Heitefuss P see Schönermark MP
Heith D see West DM
Heithoff KA, Wiseman EJ. Reliability of paper–pencil assessment of drug use severity. Am J Drug Alcohol Abuse 1996 Feb;22(1):109–22
Heithoff KA see Wiseman EJ
Heithoff KB see Wood KB
Heithold D see Ramshaw BJ
Heitjan DF see Cataltepe O
Heitjan DF see Masamura S
Heitkemper M, Jarrett M, Cain K, Shaver J, Bond E, Woods NF, Walker E. Increased urine catecholamines and cortisol in women with irritable bowel syndrome. Am J Gastroenterol 1996 May;91(5):906–13
Heitkemper M see Jarrett M
Heitkemper M see Johnson KM
Heitkemper MM see Bond EF
Heitland AV, Jasko DJ, Squires EL, Graham JK, Pickett BW, Hamilton C. Factors affecting motion characteristics of frozen–thawed stallion spermatozoa [see comments] Equine Vet J 1996 Jan;28(1):47–53. Comment in: Equine Vet J 1996 Jan;28(1):5–6.
Heitlinger L see McClung HJ
Heitlinger LA see Murray RD
Heitlinger LA see Pfau BT
Heitlinger LA see Sferra TJ
Heitman CK see Matteson EL
Heitman J see Alarcon CM
Heitman J see Cardenas ME
Heitman J see Hemenway CS
Heitman J see Lorenz MC
Heitman J see Ruetz S
Heitman J see Zhu D
Heitmann BL. Social desirability bias in dietary self–report may compromise the validity of dietary intake measures. Implications for diet disease relationships [letter; comment] Int J Epidemiol 1996 Feb;25(1):222–5. Comment on: Int J Epidemiol 1995 Apr;24(2):389–98.
Heitmann BL, Lissner L. Dietary underreporting by obese individuals—is it specific or non–specific? BMJ 1995 Oct 14;311(7011):986–9
Heitmann BL, Milman N, Hansen GL. Relationship between dietary iron intake, corrected for diet reporting error, and serum ferritin in Danish women aged 35–65 years. Br J Nutr 1996 Jun;75(6):905–13
Heitmann BL see Dragsted LO
Heitmann C see Graupe F
Heitmann J, Waldmann B, Plinkert PK. Limitations in the use of distortion product otoacoustic emissions in objective audiometry as the result of fine structure. Eur Arch Otorhinolaryngol 1996;253(3):167–71
Heitmann J see Grimm W
Heitmann J see Koehler U
Heitmann K see Ribrioux S
Heitmann M, Rasmussen K, Nielsen JI, Møgelvang JC. Nyrefunktionen under behandling af kronisk hjerteinsufficiens med angiotensinkonverterende enzymhaemmere. Ugeskr Laeger 1995 Sep 25; 157(39):5381–4 (Eng. Abstr.) **(Dan)**
Heitmann M see Rasmussen K
Heitmiller RF, Redmond M, Hamilton SR. Barrett's esophagus with high–grade dysplasia. An indication for prophylactic esophagectomy. Ann Surg 1996 Jul; 224(1):66–71
Heitmiller RF, Sharma RR. Comparison of prevalence and resection rates in patients with esophageal squamous cell carcinoma and adenocarcinoma. J Thorac Cardiovasc Surg 1996 Jul;112(1):130–6
Heitmiller RF see Davis EA
Heitmiller RF see Gillinov AM
Heitmiller RF see Liu M
Heitmiller RF see Padhani AR
Heitsch H see Hausen BM
Heitsch H see Wirth KJ
Heitz A, Chiche L, Le–Nguyen D, Castro B. Folding of the squash trypsin inhibitor EETI II. Evidence of native and non–native local structural preferences in a linear analogue. Eur J Biochem 1995 Nov 1;233(3):837–46
Heitz A see Carnat A
Heitz D see Roberge CJ
(Heitz E), Zacharias H. Emil Heitz (1892–1965): chloroplasts, heterochromatin, and polytene chromosomes. Genetics 1995 Sep;141(1):7–14
Heitz F see Feinberg J
Heitz MP see Lundgren JS
Heitz P see Gemsenjäger E
Heitz PU see Ammann RW
Heitz PU see Bode–Lesniewska B
Heitz PU see Komminoth P
Heitz PU see Padberg BC
Heitz PU see Schröder S
Heitz PU see Seelentag WK
Heitz–Turner T see Holladay FP
Heitzer T, Ylä–Herttuala S, Luoma J, Kurz S, Münzel T, Just H, Olschewski M, Drexler H. Cigarette smoking potentiates endothelial dysfunction of forearm resistance vessels in patients with hypercholesterolemia. Role of oxidized LDL. Circulation 1996 Apr 1;93(7):1346–53
Heitzer T see Münzel T
Heitzler P, Bourouis M, Ruel L, Carteret C, Simpson P. Genes of the Enhancer of split and achaete–scute complexes are required for a regulatory loop between Notch and Delta during lateral signalling in Drosophila. Development 1996 Jan;122(1):161–71
Heitzler VN see Alfirevic Z
Heitzler VN see Mihatov S
Heitzman DA see Page KC
Heitzman K see Lucier TS
Heitzman T see Strausbaugh LJ
Heitzmann J see Romanowska B
Heitzmann P, Beutter P. Apport de l'échographie à la détection des adénopathies dans les carcinomes epidermoïdes du larynx et de la margelle: implications thérapeutiques. Ann Otolaryngol Chir Cervicofac 1995; 112(5):229–33 (15 ref.) (Eng. Abstr.) **(Fre)**
Heitzmann P see Benlyazid A
Heitzmann T, Neidlein R, Freund P, Reiff K, Strein K. Dose proportionality studies of novel thiazolidinedione derivatives as potent antidiabetic agents in mice. Arzneimittelforschung 1995 Dec;45(12):1284–8
Heitzmann T, Neidlein R, Freund P, Strein K. Pharmacokinetics of the new oral blood glucose–lowering agent (–)–2–(4–tert.–butylphenoxy)–7–(4–chlorophenyl)–heptanic acid sodium salt in mice, rats and dogs. Arzneimittelforschung 1995 Aug;45(8):868–72
Heix J, Grummt I. Species specificity of transcription by RNA polymerase I. Curr Opin Genet Dev 1995 Oct; 5(5):652–6 (26 ref.)
Heiz B see Bratschi HU
Heizer C see Gerisch G
Heizer KW see Puls RJ
Heizer ML see Stravitz RT
Heizmann CW see Bürgisser DM
Heizmann CW see Ilg EC
Heizmann CW see Kosaka K
Heizmann CW see Oppliger T
Heizmann CW see Schäfer BW
Heizmann CW see Toida K
Heizmann CW see Toury R
Heizmann WR, Schalasta G, Moling O, Pegoretti S. Katzenkratzkrankheit. Bartonella–henselae–Antikörper und Nukleinsäurenachweis bei regionaler Lymphadenopathie. Dtsch Med Wochenschr 1996 May 10; 121(19):622–6 (33 ref.) (Eng. Abstr.) **(Ger)**
Heizmann WR see Altrichter T
Hejase MJ, Bihrle R, Castillo G, Coogan CL. Amebiasis of the penis. Urology 1996 Jul;48(1):151–4
Hejase MJ, Simonin JE, Bihrle R, Coogan CL. Genital Fournier's gangrene: experience with 38 patients. Urology 1996 May;47(5):734–9
Hejazi N see Elmasalme F
Hejcmanová D, Peregrin J. Katarakta a kontrast. Cesk Slov Oftalmol 1996 Jul;52(3):147–51 (Eng. Abstr.) **(Cze)**
Hejcmanová D, Peregrin J, Svěrák J, Hartmann M. Transparence oční čočky a citlivost na kontrast. Cesk Slov Oftalmol 1995 Apr;51(2):94–9 (Eng. Abstr.) **(Cze)**
Hejcmanová D see Langrová H
Hejdeman B see Quarner H
Heje JM, Jensen JJ, Petersen KK. Scaphoideumfrakturens heling bedømt ved tomografi. En efterundersøgelse af foerdigbehandlede patienter. Ugeskr Laeger 1996 Jul 22; 158(30):4288–90 (Eng. Abstr.) **(Dan)**
Hejgaard J see Rasmussen SK
Hejj F see Halagovec A
Hejlíček K, Literák I. Animální zdroje a cesty šíření Toxoplasma gondii. Epidemiol Mikrobiol Imunol 1995 Sep; 44(3):121–6 (Eng. Abstr.) **(Cze)**
Hejlová N see Adam Z
Hejmadi MV, McKeown SR, Friery OP, McIntyre IA,

Patterson LH, Hirst DG. DNA damage following combination of radiation with the bioreductive drug AQ4N: possible selective toxicity to oxic and hypoxic tumour cells. Br J Cancer 1996 Feb;73(4):499–505

Hejna JA, Saito H, Merkens LS, Tittle TV, Jakobs PM, Whitney MA, Grompe M, Friedberg AS, Moses RE. Cloning and characterization of a human cDNA (INPPL1) sharing homology with inositol polyphosphate phosphatases. Genomics 1995 Sep 1;29(1):285–7

Hejna JA see **Mulrooney SB**

Hejna M see **Flechtenmacher J**

Hejna MJ see **Sigurdsson EM**

Hejnaes KR see **Matthiesen F**

Hejnar P see **Kolář M**

Hejnová L, Tuček S, el-Fakahany EE. Positive and negative allosteric interactions on muscarinic receptors. Eur J Pharmacol 1995 Nov 30;291(3):427–30

Hejtmancik FJ see **Shastry BS**

Hejtmancik JF see **Alberti G**

Hejtmancik JF see **Basti S**

Hejtmancik JF see **Padma T**

Hejtmancik JF see **Shastry BS**

Hekali P see **Savolainen A**

Hekali PE see **Järvinen VM**

Hekali PE see **Raninen RO**

Hekele A see **Dall P**

Hekele A see **Sherman L**

Hekele A see **Sleeman JP**

Hekelman F see **Moore SM**

Hekelman FP, Harris DL, Irby DM. Rethinking faculty development [letter; comment] Acad Med 1995 Nov; 70(11):946–7; discussion 947–9. Comment on: Acad Med 1995 Jan;70(1):14–20.

Hekelman FP see **Hitchcock MA**

Heki U, Ogawa H, Fujimura M, Matsuda T. [A case of Legionella pneumonia successfully treated with roxithromycin] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Jul;33(7):775–9 (Eng. Abstr.) **(Jpn)**

Heki U see **Bando T**

Hekimgil M see **Ioachim HL**

Hekimi S, Boutis P, Lakowski B. Viable maternal-effect mutations that affect the development of the nematode Caenorhabditis elegans. Genetics 1995 Dec;141(4):1351–64

Hekimi S see **Barnes TM**

Hekimi S see **Lakowski B**

Hekimoğlu B see **Men S**

Hekkenberg RJ, Smitheringale AJ. Gelfoam/Gelfilm patching following the removal of ventilation tubes. J Otolaryngol 1995 Dec;24(6):362–3

Hekking JW see **Peeters MC**

Hekking LH see **Bogerd J**

Hekking M, Lindemans J, Gelsema ES. Design and representation of multivariate patient-based reference regions for arterial pH, PCO2 and base excess values. Clin Biochem 1995 Dec;28(6):581–5

Hekking M, Lindemans J, Gelsema ES. A computer program for the multivariate and graphical monitoring of acid-base data in an intensive care unit. Proc Annu Symp Comput Appl Med Care 1995;:52–6

Hekma G. Homosexuality and the Left in the Netherlands: 1890–1911. J Homosex 1995;29(2–3):97–115

Hekma G, Oosterhuis H, Steakley J. Leftist sexual politics and homosexuality: a historical overview. J Homosex 1995; 29(2–3):1–40

Hekman AC see **den Bakker MA**

Hekman C, Park S, Teng WY, Guzman NA, Rossi T. Degradation of lyophilized and reconstituted MACROSCINT (DTPA-IgG): precipitation vs. glucosylation. J Pharm Biomed Anal 1995 Sep; 13(10):1249–61

Hekman E see **van Osch GJ**

Hekman M see **Söhlemann P**

Hekmatdousttabrizi A see **Martino G**

Hekmati H see **Pitaru S**

Hekmatpanah J see **Krishnasamy S**

Hekpazo A see **Rodier MH**

Hekster RE see **Zapletal J**

Hekster YA see **de Groot AN**

Hekster YA see **Lammers MW**

Helaakoski T see **Koivunen P**

Helaakoski T see **Lamberg A**

Helal AA see **Guidera KJ**

Helal B see **Lottmann H**

Helal BO see **Piketty ML**

Helal H, Momas I, Prétet S, Marsal L, Poinsard R. HIV prevalence and risk behaviour among intravenous drug users attending HIV counselling and testing centres in Paris. Addiction 1995 Dec;90(12):1627–33

Helal H see **Meyer L**

Helal M, el Sayyad F, Elsherif Z, el-Maghraby A, Dabees M. Transscleral fixation of posterior chamber intraocular lenses in the absence of capsular support. J Cataract Refract Surg 1996 Apr;22(3):347–51

Helal M see **Austin P**

Helal M see **Lotenfoe RR**

Helal SA see **Mabrouk GM**

Helaly P see **Fritsche E**

Helaly P see **Stock W**

Helander A, Beck O, Jones AW. Laboratory testing for recent alcohol consumption: comparison of ethanol, methanol, and 5-hydroxytryptophol. Clin Chem 1996 Apr;42(4):618–24

Helander A, Burénius T. Effects of benzodiazepines on aldehyde dehydrogenase activity. Alcohol 1995 Sep-Oct; 12(5):413–5

Helander A, Carlsson AV, Borg S. Longitudinal comparison of carbohydrate-deficient transferrin and gamma-glutamyl transferase: complementary markers of excessive alcohol consumption. Alcohol Alcohol 1996 Jan;31(1):101–7

Helander A see **Beck O**

Helander A see **Borg S**

Helander A see **Niedziela T**

Helander HF see **Helander KG**

Helander HF see **Li H**

Helander I. Pustelit sormien päissä—antibiootteja, amputaatio vai anamneesi? Duodecim 1994;110(14):1333–5 **(Fin)**

Helander IM, Kato Y, Kilpeliinen I, Kostiainen R, Lindner B, Nummila K, Sugiyama T, Yokochi T. Characterization of lipopolysaccharides of polymyxin-resistant and polymyxin-sensitive Klebsiella pneumoniae O3. Eur J Biochem 1996 Apr 1;237(1):272–8

Helander IM, Nummila K, Kilpeläinen I, Vaara M. Increased substitution of phosphate groups in lipopolysaccharides and lipid A of polymyxin-resistant mutants of Salmonella typhimurium and Escherichia coli. Prog Clin Biol Res 1995; 392:15–23

Helander IM see **Kontinen VP**

Helander IM see **Nummila K**

Helander IM see **Senchenkova SN**

Helander KG, Bamberg K, Sachs G, Melle D, Helander HF. Localization of mRNA for the muscarinic M1 receptor in rat stomach. Biochim Biophys Acta 1996 Jun 13; 1312(2):158–62

Helander SD. Treatment of photoaged skin. Efficacy, tolerability and costs of available agents. Drugs Aging 1996 Jan;8(1):12–6 (34 ref.)

Helander SD, Peters MS, Kuo TT, Su WP. Kimura's disease and angiolymphoid hyperplasia with eosinophilia: new observations from immunohistochemical studies of lymphocyte markers, endothelial antigens, and granulocyte proteins. J Cutan Pathol 1995 Aug;22(4):319–26

Helander SD see **Hartmann A**

Hélardot P see **Vertongen P**

Hélardot PG see **Beaudoin S**

Hélardot PG see **Benammar S**

Helardot PG see **Kieffer J**

Helardot PG see **Rousseau T**

Hélardot PG see **Silvestre A**

Helariutta Y see **Di Laurenzio L**

Helariutta Y see **Elomaa P**

Hélary C see **Atef N**

Helaszek C see **Uhl J**

Helaszek CT see **Dolle RE**

Helaszek CT see **Malinowski JJ**

Helber MU see **Kelsch G**

Helbich P. K historii naší pneumologické cytologie. Cas Lek Cesk 1995 Oct 18;134(20):670–1 **(Cze)**

Helbich T see **Breitenseher M**

Helbich T see **Heinz-Peer G**

Helbich T see **Hittmair K**

Helbich T see **Pokieser P**

Helbich T see **Youssefzadeh S**

Helbig AJ see **Seibold I**

Helbig B see **Lemmens-Zygulska M**

Helbig D see **Westhoff C**

Helbig H, Kellner U, Bornfeld N, Foerster MH. Life expectancy of diabetic patients undergoing vitreous surgery. Br J Ophthalmol 1996 Jul;80(7):640–3

Helbig H, Noske W, Kleineidam M, Kellner U, Foerster MH. Bacterial endophthalmitis after anterior chamber paracentesis [letter] Br J Ophthalmol 1995 Sep;79(9):866

Helbig H see **Kellner U**

Helbig JH see **Knirel YA**

Helbig JH see **Zähringer U**

Helbig R, Speit G. The pattern of adriamycin-induced mutations in V-E5 Chinese hamster cells with chromosomal instability. Mutat Res 1995 Sep;348(1):1–6

Helbig W see **Schulze E**

Helbig W see **Schwarzer A**

Helbing A see **Ott MM**

Helbing C, Gallimore C, Atkinson BG. Characterization of a Rana catesbeiana hsp30 gene and its expression in the liver of this amphibian during both spontaneous and thyroid hormone-induced metamorphosis. Dev Genet 1996; 18(3):223–33

Helbing WA, Rebergen SA, Maliepaard C, Hansen B, Ottenkamp J, Reiber JH, de Roos A. Quantification of right ventricular function with magnetic resonance imaging in children with normal hearts and with congenital heart disease. Am Heart J 1995 Oct;130(4):828–37

Helbl V see **Müller G**

Helbling A. Immunsuppressive Therapie bei einer beschwerdefreien Patientin mit Autoimmunerkrankung? Dtsch Med Wochenschr 1996 Feb 9;121(6):186 **(Ger)**

Helbling A. Latexallergie: von der Kontakturtikaria bis zum Asthma. Schweiz Rundsch Med Prax 1996 Aug 13; 85(33):978–82 (22 ref.) (Eng. Abstr.) **(Ger)**

Helbling A, McCants ML, Musmand JJ, Schwartz HJ, Lehrer SB. Immunopathogenesis of fish allergy: identification of fish-allergic adults by skin test and radioallergosorbent test. Ann Allergy Asthma Immunol 1996 Jul;77(1):48–54

Helbling A see **Cacciatore R**

Helbling A see **Reimers A**

Helbling B, von Overbeck J, Lauterburg BH. Decreased release of glutathione into the systemic circulation of patients with HIV infection. Eur J Clin Invest 1996 Jan; 26(1):38–44

Helbling P see **Matter HC**

Helbling-Leclerc A, Topaloglu H, Tomé FM, Sewry C, Gyapay G, Naom I, Muntoni F, Dubowitz V, Barois A, Estournet B, et al. Readjusting the localization of merosin (laminin alpha 2-chain) deficient congenital muscular dystrophy locus on chromosome 6q2. C R Acad Sci III 1995 Dec; 318(12):1245–52

Helbling-Leclerc A, Zhang X, Topaloglu H, Cruaud C, Tesson F, Weissenbach J, Tomé FM, Schwartz K, Fardeau M, Tryggvason K, et al. Mutations in the laminin alpha 2-chain gene (LAMA2) cause merosin-deficient congenital muscular dystrophy. Nat Genet 1995 Oct;11(2):216–8

Helbling-Leclerc A see **Fardeau M**

Helbling-Leclerc A see **Nissinen M**

Helbo-Hansen HS see **Kirkegaard-Nielsen H**

Helbo-Hansen HS see **Lybecker H**

Helbo-Hansen HS see **Wilson AJ**

Helbock HJ, Thompson J, Yeo H, Ames BN. N2-methyl-8-oxoguanine: a tRNA urinary metabolite—role of xanthine oxidase. Free Radic Biol Med 1996;20(3):475–81

Helbock HJ see **Korte C**

Helcl F. Chemoterapie gliomu chiasmatu u dětí. Bratisl Lek Listy 1995 Apr;96(4):223–6 (Eng. Abstr.) **(Cze)**

Helcl F. Radioterapie gliomu chiasmatu u dětí. Bratisl Lek Listy 1996 Jan;97(1):37–42 (Eng. Abstr.) **(Cze)**

Held AC see **Estrada CA**

Held B see **Cousin MA**

Held BS. Constructivism in psychotherapy. Truth and consequences. Ann N Y Acad Sci 1996 Jun 24;775:198–206 (43 ref.)

Held C see **Hjemdahl P**

Held C see **Rehnqvist N**

Held E see **Schiffl H**

Held E see **Sitter T**

Held G see **Murray CL**

Held G see **Renner C**

Held H see **Trautmann M**

Held HA see **Lutz MJ**

Held J see **Feine U**

Held KD, Sylvester FC, Hopcia KL, Biaglow JE. Role of Fenton chemistry in thiol-induced toxicity and apoptosis. Radiat Res 1996 May;145(5):542–53 (81 ref.)

Held KD see **Biaglow JE**

Held KR see **Geerkens C**

Held KS see **Story JL**

Held M see **Henriksson AE**

Held M see **Khatib R**

Held M see **Klaamas K**

Held MC see **Regli L**

Held P, Fellner C, Fellner F, Geissler A, Gmeinwieser J. Three-dimensional MP-RAGE—an alternative to conventional three-dimensional FLASH sequences for the diagnosis of viscerocranial tumours? Br J Radiol 1995 Dec; 68(816):1316–24

Held P see **Fellner F**

Held P see **Moritz M**

Held P see **Nuebler-Moritz M**

Held P see **Schaufelberger M**

Held P see **Strotzer M**

Held P see **Wells J**

Held PJ, Port FK, Webb RL, Wolfe RA, Bloembergen WE, Turenne MN, Holzman E, Ojo AO, Young EW, Mauger EA, et al. Excerpts from United States Renal Data System 1995 Annual Data Report. Am J Kidney Dis 1995 Oct;26(4 Suppl 2):S1–186

Held PJ see **Agodoa LY**

Held PJ see **Ojo AO**

Held PJ see **Woods JD**

Held SJ see **Harris WS**

Held T. Trainingsberatung in der Allgemeinpraxis. Schweiz Rundsch Med Prax 1995 Aug 29;84(35):920–7 (Eng. Abstr.) **(Ger)**

Held TK, Mielke ME, Unger M, Trautmann M, Cross AS. Kinetics and dose dependence of macrophage colony-stimulating factor-induced proliferation and activation of murine mononuclear phagocytes in situ: differences between lungs, liver, and spleen. J Interferon Cytokine Res 1996 Feb;16(2):159–68

Held W see **Waanders GA**

Held WA see **Pearsall RS**

Heldaas K see **Cerin A**

Heldaas O see **Quaynor H**

Heldal E, Bjartveit K, Tverdal A. Utviklingen av tuberkulose i Norge—har nedgangen stanset? Tidsskr Nor Laegeforen 1995 Nov 10;115(27):3390–3 (Eng. Abstr.) **(Nor)**

Heldal E, Naalsund A, Kongerud J, Tverdal A, Boe J. Deaths from active tuberculosis: can we rely on notification and mortality figures? Tuber Lung Dis 1996 Jun;77(3):215–9

Heldal K see **Dregelid E**

Heldal M see **Gjesdal K**

Helde KA see **Wilson ET**

Helden EGH see **Lewis LA**

Heldenberg D, Amar M, Ben-Arie Y, Iuchtman M. Axillary involvement in pediatric Kikuchi's disease. Eur J Pediatr Surg 1996 Feb;6(1):32–4 (12 ref.)

Helder J see **Folkertsma RT**

Helder MN, Ozkaynak E, Sampath KT, Luyten FP, Latin V, Oppermann H, Vukicevic S. Expression pattern of osteogenic protein-1 (bone morphogenetic protein-7) in human and mouse development. J Histochem Cytochem 1995 Oct;43(10):1035–44

Helder R, Desor D, Toniolo AM. Potential stock differences in the social behavior of rats in a situation of restricted access to food. Behav Genet 1995 Sep;25(5):483–7

Helder-José, Freymiiller E. A morphological and ultrastructural study of the paracloacal (scent) glands of the marsupial Metachirus nudicaudatus Geoffroy, 1803. Acta Anat (Basel) 1995;153(1):31–8

Helderman JH. Transplantation and the elderly [editorial] Nephrol Dial Transplant 1995;10(6):773–4

Helderman JH. Review and preview of anti-T-cell antibodies. Transplant Proc 1995 Oct;27(5 Suppl 1):8–9 (7 ref.)

Heldermann JH, Govani M, McCurley T, Goral S, Fogo A. A case of a lethal febrile illness in a renal transplant patient presenting after a dental visit. Nephrol Dial Transplant 1996 Jul;11(7):1385–7

Helders PJ see **Hogeweg JA**
Helders PJ see **van der Net J**
Heldin CH see **Andersson M**
Heldin CH see **Hermanson M**
Heldin CH see **Hulth A**
Heldin CH see **Kreysing J**
Heldin CH see **Nishiyama A**
Heldin CH see **Olofsson A**
Heldin CH see **ten Dijke P**
Heldin CH see **Westermark B**
Heldin CH see **Yamada N**
Heldin CH see **Yokote K**
Heldin NE see **Aust G**
Heldin NE see **Gustavsson B**
Heldin P, Suzuki M, Teder P, Pertoft H. Chondroitin sulfate proteoglycan modulates the permeability of hyaluronan-containing coats around normal human mesothelial cells. J Cell Physiol 1995 Oct;165(1):54–61
Heldin P see **de la Torre M**
Heldin P see **Teder P**
Heldin P see **Vrochides D**
Heldmaier G see **Geiser F**
Heldmaier G see **Klaus S**
Heldmaier G see **Klingenspor M**
Heldman AW, Hartert TV, Ray SC, Daoud EG, Kowalski TE, Pompili VJ, Sisson SD, Tidmore WC, vom Eigen KA, Goodman SN, Lietman PS, Petty BG, Flexner C. Oral antibiotic treatment of right-sided staphylococcal endocarditis in injection drug users: prospective randomized comparison with parenteral therapy. Am J Med 1996 Jul;101(1):68–76
Heldman AW, Kandzari DE, Tucker RW, Crawford LE, Fearon ER, Koblan KS, Goldschmidt-Clermont PJ. EJ-Ras inhibits phospholipase C gamma 1 but not actin polymerization induced by platelet-derived growth factor-BB via phosphatidylinositol 3-kinase. Circ Res 1996 Feb;78(2):312–21
Heldman E, Barg J, Fisher A, Levy R, Pittel Z, Zimlichman R, Kushnir M, Vogel Z. Pharmacological basis for functional selectivity of partial muscarinic receptor agonists. Eur J Pharmacol 1996 Feb 22;297(3):283–91
Heldman E see **Barg J**
Heldman E see **Dasenberg HD**
Heldman E see **Fisher A**
Heldman LS see **Gange SN**
Heldman LS see **Hill SE**
Heldrup J see **Lundgren PA**
Heldsinger A see **Vara Prasad J**
Heldt G see **Pappert D**
Heldt GP see **Bernstein G**
Heldt GP see **Cochrane CG**
Heldt GP see **Merritt TA**
Heldt GP see **Revak SD**
Heldt HW see **Schünemann D**
Heldt J see **Andreeva N**
Heldt J see **Gross J**
Heldt RC 3rd see **Walmsley JA**
Heldwein W, Birkner B, Strauch L, König A. Qualitätssicherung bei der Koloskopie in Praxis und Klinik. Qualitätszirkel Gastroenterologie (QZGE) München. Dtsch Med Wochenschr 1996 Aug 23;121(34–35):1040–5 (Eng. Abstr.) **(Ger)**
Heldwein W see **Folwaczny C**
Heldwein W see **Miehlke S**
Hele DJ see **Amin D**
Helekar BS see **Semple-Rowland SL**
Helén P see **Peltola J**
Helena-Saldanha M. Envelhecer nos finais do século XX. Desafio à gerontologia e geriatria. Acta Med Port 1995 Oct;8(10):573–8 (Eng. Abstr.) **(Por)**
Hélène C see **Bailly C**
Hélène C see **Bordier B**
Hélène C see **de Bizemont T**
Hélène C see **Duroux I**
Hélène C see **Escudé C**
Hélène C see **Faucon B**
Hélène C see **Giovannangeli C**
Hélène C see **Godard G**
Helene C see **Guieysse AL**
Hélène C see **Kane SA**
Hélène C see **Lacroix L**
Hélène C see **Marchand C**
Hélène C see **Noonberg SB**
Helenius A see **Cannon KS**
Helenius A see **Greber UF**
Helenius A see **Hammond C**
Helenius A see **Hebert DN**
Helenius A see **Mathieu ME**
Helenius A see **Ora A**
Helenius A see **Peterson JR**
Helenius A see **Verde C**
Helenius A see **Whittaker G**
Helenius H see **Aromaa M**
Helenius H see **Kotilainen E**
Helenius H see **Sourander A**
Helenius IJ, Tikkanen HO, Haahtela T. Exercise-induced bronchospasm at low temperature in elite runners. Thorax 1996 Jun;51(6):628–9
Helenius M see **Lehtinen SK**
Helenius P, Turunen U, Stenman S, Seppälä K, Leirisalo-Repo M. Suoliston ja niveltulehduksen väliset yhteydet. Duodecim 1994;110(1):19–26 (36 ref.) **(Fin)**
Hélénon O, el Rody F, Correas JM, Melki P, Chauveau D, Chrétien Y, Moreau JF. Color Doppler US of renovascular disease in native kidneys. Radiographics 1995 Jul; 15(4):833–54; discussion 854–65
Helenon O see **Cornud F**
Hélénon O see **Pelage JP**
Helentjaris T, McCreery T. Utilization of DNA probes with digoxigenin-modified nucleotides in southern hybridizations. Methods Mol Biol 1996;58:41–51
Helentjaris T see **Winkler RG**
Helewa ME see **Reid GJ**
Helfaer MA, McColley SA, Pyzik PL, Tunkel DE, Nichols DG, Baroody FM, April MM, Maxwell LG, Loughlin GM. Polysomnography after adenotonsillectomy in mild pediatric obstructive sleep apnea. Crit Care Med 1996 Aug; 24(8):1323–7
Helfand I. Injury research and the US gun lobby [letter] Lancet 1995 Oct 7;346(8980):971
Helfand M see **Mullins RJ**
Helfand RF, Gary HE Jr, Freeman CY, Anderson LJ, Pallansch MA. Serologic evidence of an association between enteroviruses and the onset of type 1 diabetes mellitus. Pittsburgh Diabetes Research Group. J Infect Dis 1995 Nov;172(5):1206–11
Helfand RF, Kebede S, Alexander JP Jr, Alemu W, Heath JL, Gary HE Jr, Anderson LJ, Beyene H, Bellini WJ. Comparative detection of measles-specific IgM in oral fluid and serum from children by an antibody-capture IgM EIA. J Infect Dis 1996 Jun;173(6):1470–4
Helfand SC, Hank JA, Gan J, Sondel PM. Lysis of human tumor cell lines by canine complement plus monoclonal antiganglioside antibodies or natural canine xenoantibodies. Cell Immunol 1996 Jan 10;167(1):99–107
Helfand SC see **Kisseberth WC**
Helfand SL, Blake KJ, Rogina B, Stracks MD, Centurion A, Naprta B. Temporal patterns of gene expression in the antenna of the adult Drosophila melanogaster. Genetics 1995 Jun;140(2):549–55
Helfand SL see **Blake KJ**
Helfand SL see **Rogina B**
Helfen M, Götzinger R, Lütke A, Likoyiannis A, Griss P. Intrathoracic dural ectasia mimicking neurofibroma and scoliosis. A case report. Int Orthop 1995;19(3):181–4
Helfenstein U. Box-Jenkins modelling in medical research. Stat Methods Med Res 1996 Mar;5(1):3–22
Helfenstein U see **Hafner J**
Helfenstein U see **Huch Böni RA**
Helfer M see **Björkman S**
Helfer T see **Adera T**
Helferich W see **Yang HH**
Helfert RH see **Caspary DM**
Helfert RH see **Lesperance MM**
Helfert RH see **Naritoku DK**
Helfet DL see **Borrelli J Jr**
Helfet DL see **Montgomery KD**
Helfet DL see **Potter HG**
Helfgott AW see **Grimes RM**
Helfgott SM, Kieval RI. Polymyalgia rheumatica in patients with a normal erythrocyte sedimentation rate. Arthritis Rheum 1996 Feb;39(2):304–7
Helfman DM see **Gimona M**
Helfman DM see **Pittenger MF**
Helfman DM see **Temm-Grove CJ**
Helfman M. ADA/AGD [letter; comment] J Am Dent Assoc 1996 Feb;127(2):158, 160. Comment on: J Am Dent Assoc 1995 Dec;126(12):1594, 1596.
Helfman T see **Takagi H**
Helfmann J see **Beuthan J**
Helfre S see **Carrie C**
Helfrich B see **Cohen AJ**
Helfrich B see **Heasley LE**
Helfrich MH see **Aarden EM**
Helfrich MH see **Crippes BA**
Helfrich MH see **Ralston SH**
Helfrich SE see **Kelly JA**
Helfrich W see **Kroesen BJ**
Helfrick B see **Lassen PM**
Helfrick JF see **Lawrenz DR**
Helfrick JF see **Ogbureke KU**
Helfrick JF see **Oliver AJ**
Helft G, Abdelouahed M, Vacheron A, Lecompte T, Samama MM. Effets de la thrombolyse sur les plaquettes et la coagulation. Ann Cardiol Angeiol (Paris) 1995 Sep; 44(7):354–60 (34 ref.) (Eng. Abstr.) **(Fre)**
Helft G see **Lebrazi J**
Helft G see **Lomana E**
Helft J see **Segall JE**
Helftenbein G, Krusekopf K, Just U, Cross M, Ostertag W, Niemann H, Tamura T. Transcriptional regulation of the c-fms proto-oncogene mediated by granulocyte/macrophage colony-stimulating factor (GM-CSF) in murine cell lines. Oncogene 1996 Feb 15; 12(4):931–5
Helg C see **Bressoud A**
Helg C see **Miralbell R**
Helg C see **Roux E**
Helg C see **Speiser DE**
Helga-Maria C see **Berkowitz RD**
Helga-Maria C see **Dundr M**
Helgadóttir S see **Axelsson G**
Helgason AR, Adolfsson J, Dickman P, Fredrikson M, Arver S, Steineck G. Waning sexual function—the most important disease-specific distress for patients with prostate cancer. Br J Cancer 1996 Jun;73(11):1417–21
Helgason CD, Sauvageau G, Lawrence HJ, Largman C, Humphries RK. Overexpression of HOXB4 enhances the hematopoietic potential of embryonic stem cells differentiated in vitro. Blood 1996 Apr 1;87(7):2740–9
Helgason CD see **Miller CL**
Helgason CM see **Adams HP Jr**
Helgason H see **Sigurdardóttir LY**
Helgason J see **Jónsson H**
Helgason T see **Holifield B**
Helgason T see **Tate CA**
Helge H see **Neubert R**
Helgemo SL see **Michelsen JD**
Helgemo SL Jr see **Michelson JD**
Helgemoe S see **Balogun JA**
Helgerud P see **Saetersdal A**
Helgesen C, Sibbald PR. PALM—a pattern language for molecular biology. Ismb 1993;1:172–80
Helgesen F, Holmberg L, Johansson JE, Bergström R, Adami HO. Trends in prostate cancer survival in Sweden, 1960 through 1988: evidence of increasing diagnosis of nonlethal tumors [see comments] J Natl Cancer Inst 1996 Sep 4; 88(17):1216–21. Comment in: J Natl Cancer Inst 1996 Sep 4;88(17):1177–8.
Helgeson JP see **McGrath JM**
Helgeson VS, Cohen S. Social support and adjustment to cancer: reconciling descriptive, correlational, and intervention research. Health Psychol 1996 Mar; 15(2):135–48 (80 ref.)
Helia O, Paulikova I, Svajdlenka E, Devinsky F, Lacko I, Olaszova E. The hydrolytic activity of microsomal esterases: organ-dependence and species variability. Pharmazie 1995 Oct;50(10):705–6
Heliadis N see **Eleftheriadis E**
Helias C see **Gros O**
Helie C, Charles G, Ponties JE, Mayaudon H, Ducorps M, Castagne C, Bauduceau B. Survenue d'une grossesse lors d'un traitement substitutif pour ménopause précoce. Presse Med 1996 Jan 27;25(3):128 **(Fre)**
Helie C, Mayaudon H, Bauduceau B, Riveline JP, Ducorps M, Ponties JE, Charles G. Prolactinome et grossesse. Mise au point à propos de 6 observations. J Gynecol Obstet Biol Reprod (Paris) 1996;25(2):174–8 (27 ref.) (Eng. Abstr.) **(Fre)**
Hélie C see **Bauduceau B**
Hélie C see **Ducorps M**
Hélie F see **Birkui PJ**
Hélie F see **Vinet A**
Helie O, Soulie D, Sarrazin JL, Derosier C, Cordoliani YS, Cosnard G. Imagerie par résonance magnétique et méningiomes de la fosse cérébrale postérieure. 31 cas. J Neuroradiol 1995 Dec;22(4):252–70 (Eng. Abstr.) **(Fre)**
Hélie O see **Sarrazin JL**
Hélie O see **Silvestre A**
Hélie R see **Trabelsi F**
Helies P, Cosnard G, Pharaboz C, Maille M, Maurin JF. La dacryocystographie en TDM et IRM. Etude comparative à propos de 13 cas cliniques. J Fr Ophtalmol 1995;18(12):763–70 (Eng. Abstr.) **(Fre)**
Helige C see **Hofmann-Wellenhof R**
Helikson MA see **Krechel SW**
Helin H see **Haapasalo H**
Helin H see **Päi S**
Helin H see **Salminen L**
Helin H see **Temonen M**
Helin HJ see **Siitonen SM**
Helin HJ see **Wirta OR**
Helin K see **Lukas J**
Helin K see **Schulze A**
Helin K see **Wang J**
Helin P see **Laitinen LA**
Helin P see **Olsen BS**
Helin S, Kahn PC, Guha BL, Mallows DG, Goldman A. The refined X-ray structure of muconate lactonizing enzyme from Pseudomonas putida PRS2000 at 1.85 A resolution. J Mol Biol 1995 Dec 15;254(5):918–41
Helin T, Mäkinen-Kiljunen S. Occupational asthma and rhinoconjunctivitis caused by senna. Allergy 1996 Mar; 51(3):181–4
Heling KS see **Chaoui R**

Helinski DR see **Blasina A**
Helinski DR see **Johnson EP**
Helinski DR see **Sobecky PA**
Helinski DR see **Toukdarian AE**
Heliövaara M, Aho K, Knekt P, Aromaa A, Maatela J, Reunanen A. Rheumatoid factor, chronic arthritis and mortality. Ann Rheum Dis 1995 Oct;54(10):811–4
Heliövaara M, Aho K, Knekt P, Reunanen A, Aromaa A. Serum cholesterol and risk of rheumatoid arthritis in a cohort of 52 800 men and women. Br J Rheumatol 1996 Mar;35(3):255–7
Heliövaara M, Mäkelä M, Aromaa A, Impivaara O, Knekt P, Reunanen A. Low back pain and subsequent cardiovascular mortality. Spine 1995 Oct 1;20(19):2109–11
Heliövaara M see **Aho K**
Heliövaara M see **Manninen P**
Heliövaara M see **Sisto T**
Helisalmi S see **Heinonen O**
Helisalmi S see **Lehtovirta M**
Helisalmi S see **Soininen H**
Helisch A see **Baumeister B**
Helisch A see **Gerbaldo H**
Helissey P see **Bouziane M**
Helitzer-Allen D see **Marín G**
Helkala EL, Niskanen L, Viinamaki H, Partanen J, Uusitupa M. Short-term and long-term memory in elderly patients with NIDDM. Diabetes Care 1995 May;18(5):681–5
Helkala EL see **Hanninen T**
Helkala EL see **Laakso MP**
Helkala EL see **Lehtovirta M**
Helkala EL see **Riekkinen P Jr**
Helkala EL see **Soininen H**
Helke CJ, Yang L. Interactions and coexistence of neuropeptides and serotonin in spinal autonomic systems. Ann N Y Acad Sci 1996 Mar 22;780:185–92 (49 ref.)
Helke CJ see **Routh VH**
Helker K see **Becker-Capeller D**
Helkimo M see **Magnusson T**
Helkjaer PE see **Holm J**
Hell B see **Gath HJ**
Hell D. Der Schizophreniebegriff.
Schweiz Arch Neurol Psychiatr 1995;146(5):187–8 **(Ger)**
Hell D. 100 Jahre ringen um die Schizophrenien.
Schweiz Arch Neurol Psychiatr 1995;146(5):189–94 (Eng. Abstr.) **(Ger)**
Hell E, Lang B. 10 Jahre Erfahrung mit der vertikalen bandverstärkten Gastroplastik zur operativen Therapie der morbiden Adipositas. Zentralbl Chir 1996;121(5):363–9 (Eng. Abstr.) **(Ger)**
Hell J see **Orschesche K**
Hell J see **Sakurai T**
Hell JW, Westenbroek RE, Breeze LJ, Wang KK, Chavkin C, Catterall WA. N-methyl-D-aspartate receptor-induced proteolytic conversion of postsynaptic class C L-type calcium channels in hippocampal neurons.
Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3362–7
Hell JW see **De Jongh KS**
Hell JW see **Westenbroek RE**
Hell JW see **Yokoyama CT**
Hell K, Lorenzen J, Fischer R, Hansmann ML. Hodgkin cells accumulate mRNA for bcl-2. Lab Invest 1995 Oct; 73(4):492–6
Hell NS see **Souza HM**
Hell R see **Hillebrand H**
Hell W see **Zulley J**
Helland AC, Hindsgaul O, Palcic MM, Stults CL, Macher BA. Methyl
3-amino-3-deoxy-beta-D-galactopyranosyl-(1-->4)-2-acetamido-2- deoxy-beta-D-glucopyranoside: an inhibitor of UDP-D-galactose:
beta-D-galactopyranosyl-(1-->4)-2-acetamido-2-deoxy-D-glucose
(1-->3)-alpha-D-galactopyranosyltransferase.
Carbohydr Res 1995 Oct 16;276(1):91–8
Helland DE see **Bøe SO**
Helland DE see **Haugan IR**
Helland DE see **Hordnes K**
Helland DE see **Nilsen BM**
Helland DE see **Valvatne H**
Helland P, Bøe A, Mølster AO, Solheim E, Hordvik M. Open tibial fractures treated with the Ex-fi-re external fixation system. Clin Orthop 1996 May;(326):209–20
Helland P see **Braten M**
Helland T see **Hugdahl K**
Hellander I, Moloo J, Himmelstein DU, Woolhandler S, Wolfe SM. The growing epidemic of uninsurance: new data on the health insurance coverage of Americans.
Int J Health Serv 1995;25(3):377–92
Hellauer K see **Ha N**
Hellbardt S see **Chinnaiyan AM**
Hellbardt S see **Kischkel FC**
Hellbardt S see **Peter ME**
Hellberg C, Molony L, Zheng L, Andersson T. Ca2+ signalling mechanisms of the beta 2 integrin on neutrophils: involvement of phospholipase C gamma 2 and Ins(1,4,5)P3. Biochem J 1996 Jul 15;317 (Pt 2):403–9
Hellberg C see **Molony L**
Hellberg D, Svarrer T, Nilsson S, Valentin J. Self-treatment of female external genital warts with 0.5% podophyllotoxin cream (Condyline) vs weekly applications of 20% podophyllin solution. Int J STD AIDS 1995 Jul-Aug; 6(4):257–61
Hellberg D, Zdolsek B, Nilsson S, Mårdh PA. Sexual behavior of women with repeated episodes of vulvovaginal candidiasis. Eur J Epidemiol 1995 Oct;11(5):575–9
Hellberg D see **Arvidson M**
Hellberg D see **Sikström B**
Hellberg H. Kehitysmaiden Lääketiede ja Suomi.
Duodecim 1995;111(1):13–5 **(Fin)**
Hellberg K see **Ahmadi A**
Hellberg P see **Bourne TH**
Hellbom B see **Trop M**
Hellborg R see **Stenström K**
Hellbusch JL, Hellbusch LC, Bruneteau RJ. Active counter-positioning treatment of deformational occipital plagiocephaly. Nebr Med J 1995 Dec;80(12):344–9
Hellbusch L see **Prabhu V**
Hellbusch LC. Cerebrospinal fluid shunt valve fracture with separation: report of three cases. Childs Nerv Syst 1996 Mar;12(3):142–4
Hellbusch LC see **Hellbusch JL**
Helle KB see **Lønning K**
Helle N, Wolbert A, Linke B, Ehlers D, Krüger KE. Elektronenspinresonanz-spektroskopische Untersuchungen an frischen Früchten. Nachweis der Behandlung mit ionisierender Strahlung. Z Lebensm Unters Forsch 1995 Oct;201(4):355–60 (Eng. Abstr.) **(Ger)**
Helle O see **Aleksandersen M**
Helle O see **Handeland K**
Helle P see **Planting A**
Helle SI, Anker GB, Tally M, Hall K, Lønning PE. Influence of droloxifene on plasma levels of insulin-like growth factor (IGF)-I, Pro-IGF-IIE, insulin-like growth factor binding protein (IGFBP)-1 and IGFBP-3 in breast cancer patients. J Steroid Biochem Mol Biol 1996 Feb; 57(3-4):167–71
Helle SI, Holly JM, Tally M, Hall K, Vander Stappen J, Lønning PE. Influence of treatment with tamoxifen and change in tumor burden on the IGF-system in breast cancer patients. Int J Cancer 1996 Aug 22;69(4):335–9
Helle-Feldmann A. Erfahrungen aus der Sterbebegleitung. Anthropologische Prinzipien in humaner Praxis.
Z Gerontol Geriatr 1995 Jul-Aug;28(4):260–3 (Eng. Abstr.) **(Ger)**
Helleberg C, Taaning EB, Johnsen HE. Transfusionsrefraktaer trombocytopeni under kemoterapi: patogenese, hyppighed og behandling. Ugeskr Laeger 1995 Sep 11;157(37):5082–6 (40 ref.) (Eng. Abstr.) **(Dan)**
Hellebrand H see **Meindl A**
Hellebrand H see **Schindelhauer D**
Hellebrekers LJ. Anesthesie bij keizersnede hond.
Tijdschr Diergeneeskd 1996 Jan 15;121(2):54 **(Dut)**
Hellebrekers LJ. Premedicatie bij hond met verhoogd anesthesierisico. Tijdschr Diergeneeskd 1996 Mar 15; 121(6):176–7 **(Dut)**
Hellebrekers LJ see **Rothuizen J**
Helleck AM, Hartberg WK, Vodopich D. Fecundity, fertility, and developmental stage survivorship of Eretmapodites quinquevittatus. J Am Mosq Control Assoc 1996 Mar; 12(1):137–41
Helleday L see **Paintaud G**
Helleday R, Huberman D, Blomberg A, Stjernberg N, Sandström T. Nitrogen dioxide exposure impairs the frequency of the mucociliary activity in healthy subjects. Eur Respir J 1995 Oct;8(10):1664–8
Hellegouarc'h R see **Lauvin R**
Hellein VF see **Torres GM**
Hellekant G see **Montavon P**
Hellekes D see **Ender-Griepekoven I**
Hellemans IM, Pieper EG, Ravelli AC, Hamer JP, Jaarsma W, van den Brink RB, Peels CH, van Swieten HA, Tijssen JG, Visser CA. Comparison of transthoracic and transesophageal echocardiography with surgical findings in mitral regurgitation. The ESMIR Research Group. Am J Cardiol 1996 Apr 1;77(9):728–33
Hellemans IM see **Pieper EP**
Hellemans PW see **Vermeulen PB**
Hellemons J see **Russell NJ**
Hellems K see **Ragozzino ME**
Hellen CU, Wimmer E. Translation of encephalomyocarditis virus RNA by internal ribosomal entry.
Curr Top Microbiol Immunol 1995;203:31–63 (178 ref.)
Hellenberg D. Transformation of the image of the general practitioner in the new South Africa [letter; comment]
S Afr Med J 1995 Jul;85(7):682. Comment on: S Afr Med J 1994 Nov;84(11):718–9.
Hellenbrand W see **Covitz W**
Hellenbrand W see **Seidler A**
Hellenbrand WE see **Rosenthal DN**
Hellendoorn MA see **Mierau I**
Hellénius ML see **Näslund GK**
Hellens SH see **White RN**
Heller A. Amperometric biosensors.
Curr Opin Biotechnol 1996 Feb;7(1):50–4 (39 ref.)
Heller A, Won L, Heller B, Hoffmann PC. Examination of developmental neurotoxicity by the use of tissue culture model systems. Clin Exp Pharmacol Physiol 1995 May; 22(5):375–8 (29 ref.)
Heller A see **Huang T**
Heller B see **Heller A**
Heller BW, Granat MH, Andrews BJ. Swing-through gait with free-knees produced by surface functional electrical stimulation. Paraplegia 1996 Jan;34(1):8–15
Heller C, Pakleza C, Viovy JL. DNA separation with field inversion capillary electrophoresis. Electrophoresis 1995 Aug;16(8):1423–8
Heller C see **Cluzel P**
Heller C see **Fleisher BE**
Heller C see **Mitnik L**
Heller D. Lumbar physiological striae in adolescence suspected to be non-accidental injury. BMJ 1995 Sep 16; 311(7007):738
Heller D, Huckauf A, Nazir T. Interaktionseffekte im seitlichen Gesichtsfeld: Eine Erweiterung des Ansatzes von Bouma (1970). Z Exp Psychol 1995;42(3):386–418 (Eng. Abstr.) **(Ger)**
Heller D see **Kang J**
Heller D see **Uni Z**
Heller DA see **Hong Y**
Heller DL see **Qi H**
Heller DR, Routley V, Chambers S. Rollerblading injuries in young people. J Paediatr Child Health 1996 Feb; 32(1):35–8
Heller DS, Gordon RE, Westhoff C, Gerber S. Asbestos exposure and ovarian fiber burden. Am J Ind Med 1996 May;29(5):435–9
Heller E see **Huang NN**
Heller ET, Greer CR. Glove safety: summary of recent findings and recommendations from health care regulators. South Med J 1995 Nov;88(11):1093–8 (25 ref.)
Heller F see **Schapira M**
Heller FR. Atherosclerosis and cholesterol. The end of the controversy? [editorial] Acta Clin Belg 1996;51(1):1–7 (50 ref.)
Heller FR see **Deltenre P**
Heller G see **Faulkner LB**
Heller G see **Kushner BH**
Heller G see **Lucas KG**
Heller G see **Oberfield SE**
Heller G see **Papadakis V**
Heller G see **Sahdev I**
Heller G see **Scaradavou A**
Heller G see **Wheatley JM**
Heller GV, Herman SD, Travin MI, Baron JI, Santos-Ocampo C, McClellan JR. Independent prognostic value of intravenous dipyridamole with technetium-99m sestamibi tomographic imaging in predicting cardiac events and cardiac-related hospital admissions. J Am Coll Cardiol 1995 Nov 1;26(5):1202–8
Heller GV see **McClellan JR**
Heller GV see **Miller GL**
Heller H see **Meyer zu Altenschildesche G**
Heller HC see **Benington JH**
Heller HC see **Obrietan K**
Heller HC see **Ruby NF**
Heller HJ see **Zerwekh JE**
Heller J. Hrají ledviny významnou roli v patogeneze "esenciální" hypertenze? Cesk Fysiol 1995 Jun;44(2):72–6 (Eng. Abstr.) **(Cze)**
Heller J. The use of polymers in the construction of controlled-release devices. NIDA Res Monogr 1995; 154:107–31 (33 ref.)
Heller J, Hagège AA, Besse B, Desnos M, Marie FN, Guerot C. "Crochetage" (notch) on R wave in inferior limb leads: a new independent electrocardiographic sign of atrial septal defect. J Am Coll Cardiol 1996 Mar 15;27(4):877–82
Heller J, Hertz JA, Kjaer TW, Richmond BJ. Information flow and temporal coding in primate pattern vision.
J Comput Neurosci 1995 Sep;2(3):175–93
Heller J, Kramer HJ, Horacek V. Action of endothelin-1 on glomerular haemodynamics in the dog: lack of direct effects on glomerular ultrafiltration coefficient.
Clin Sci (Colch) 1996 May;90(5):385–91
Heller J, Reyersbach R. Zum Einfluss der Helligkeit auf die binokular gesehene Distanz. Z Exp Psychol 1995; 42(2):237–55 (Eng. Abstr.) **(Ger)**
Heller J see **Cervenka L**
Heller J see **Janda J**
Heller J see **Janský L**
Heller J see **Jelinek F**
Heller J see **Nakayama GR**
Heller J see **Roskos KV**
Heller JG, Estes BT, Zaouali M, Diop A. Biomechanical study of screws in the lateral masses: variables affecting pull-out resistance. J Bone Joint Surg Am 1996 Sep; 78(9):1315–21
Heller JG, Silcox DH 3rd, Sutterlin CE 3rd. Complications of posterior cervical plating. Spine 1995 Nov 15; 20(22):2442–8 (21 ref.)
Heller JG see **Emery SE**
Heller JG see **Riebel GD**
Heller K see **McConkie-Rosell A**
Heller KD, Forst J, Cohen B, Forst R. Atraumatic recurrent posterior shoulder subluxation: review of the literature and recommendations for treatment. Acta Orthop Belg 1995; 61(4):263–70 (36 ref.)
Heller KD, Prescher A, Forst J, Stadtmüller A, Forst R. Anatomo-experimental study for lace fixation of winged scapula in muscular dystrophy. Surg Radiol Anat 1996; 18(2):75–9
Heller KD see **Forst R**
Heller KE, Reed SG, Bruner FW, Eklund SA, Burt BA. Longitudinal evaluation of sealing molars with and without incipient dental caries in a public health program.
J Public Health Dent 1995 Summer;55(3):148–53
Heller KE see **Jensen KH**

Heller KJ see **Mondigler M**
Heller KS, Dubner S, Keller A. Long-term evaluation of patients undergoing immediate mandibular reconstruction. Am J Surg 1995 Nov;170(5):517–20
Heller KS see **Duncan MJ**
Heller KS see **Henick DH**
Heller LI. Diagnostic evaluation of women with suspected coronary artery disease. Cardiology 1995;86(4):318–23
Heller LI, Villegas BJ, Reinhardt CP, Dahlberg ST, Marcel R, Leppo JA. Teboroxime is a marker of reperfusion after myocardial infarction. J Nucl Cardiol 1996 Jan–Feb; 3(1):2–8
Heller LJ see **Lear PM**
Heller LM, Trahiotis C. Extents of laterality and binaural interference effects. J Acoust Soc Am 1996 Jun; 99(6):3632–7
Heller M, Dachez R, Delestaing G, Prost C. Une alternative à l'immunofluorescence sur tissu congelé pour le diagnostic des dermatoses bulleuses auto-immunes sous-épidermiques. Bull Assoc Anat (Nancy) 1995 Jun;79(245):21–7 (Eng. Abstr.) **(Fre)**
Heller M see **Behrens A**
Heller M see **Brinkmann G**
Heller M see **Brossmann J**
Heller M see **Freund M**
Heller M see **Kerr WG**
Heller M see **Link J**
Heller M see **Müller-Hülsbeck S**
Heller M see **Patterson J**
Heller M see **Reinhold-Keller E**
Heller M see **Reuter M**
Heller M see **Schattenkirchner S**
Heller M see **Schwarzenberg H**
Heller MA, Kennedy JM, Joyner TD. Production and interpretation of pictures of houses by blind people. Perception 1995;24(9):1049–58
Heller MB, Crocco T, Prestosh JC, Patterson JW. Effectiveness of different crystalloid i.v. solutions in establishing urine flow. J Emerg Med 1996 Jan–Feb; 14(1):1–3
Heller MB, Melanson SC. Conscious sedation: we are getting sleepy, very sleepy.... [editorial; comment] Am J Emerg Med 1996 Jul;14(4):440. Comment on: Am J Emerg Med 1996 Jul;14(4):351–4.
Heller MB see **Hill R**
Heller MJ see **Pidwell DJ**
Heller P see **Corn BW**
Heller PB see **Reddington L**
Heller PH see **Gordon NC**
Heller PH see **Khasar SG**
Heller R. Spectrofluorometric assay for cell-tissue electrofusion. Methods Mol Biol 1995;48:341–53
Heller R, Brown KE, Burgtorf C, Brown WR. Mini-chromosomes derived from the human Y chromosome by telomere directed chromosome breakage [see comments] Proc Natl Acad Sci U S A 1996 Jul 9; 93(14):7125–30. Comment in: Proc Natl Acad Sci U S A 1996 Jul 9;93(14):6847–50.
Heller R, Jaroszeski M, Atkin A, Moradpour D, Gilbert R, Wands J, Nicolau C. In vivo gene electroinjection and expression in rat liver. FEBS Lett 1996 Jul 8;389(3):225–8
Heller R, Jaroszeski MJ, Glass LF, Messina JL, Rapaport DP, DeConti RC, Fenske NA, Gilbert RA, Mir LM, Reintgen DS. Phase I/II trial for the treatment of cutaneous and subcutaneous tumors using electrochemotherapy. Cancer 1996 Mar 1;77(5):964–71
Heller R, Jaulhac B, Charles P, De Briel D, Vincent V, Bohner C, Piémont Y, Monteil H. Identification of Mycobacterium shimoidei in a tuberculosis-like cavity by 16S ribosomal DNA direct sequencing. Eur J Clin Microbiol Infect Dis 1996 Feb;15(2):172–5
Heller R see **Glass LF**
Heller R see **Jaroszeski MJ**
Heller R see **Miliotes G**
Heller R see **Rey D**
Heller RF, Heller RF. Profactor-H (elevated circulating insulin): the link to health risk factors and diseases of civilization. Med Hypotheses 1995 Oct;45(4):325–30
Heller RF, Lim L, Valenti L, Knapp J. A randomised controlled trial of community based counselling among those discharged from hospital with ischaemic heart disease. Aust N Z J Med 1995 Aug;25(4):362–4
Heller RF, Steele PL, Fisher JD, Alexander HM, Dobson AJ. Success of cardiopulmonary resuscitation after heart attack in hospital and outside hospital. BMJ 1995 Nov 18; 311(7016):1332–6
Heller RF see **Heller RF**
Heller RS, Aponte GW. Intra-islet regulation of hormone secretion by glucagon-like peptide-1-(7--36) amide. Am J Physiol 1995 Dec;269(6 Pt 1):G852–60
Heller RS, Kieffer TJ, Habener JF. Point mutations in the first and third intracellular loops of the glucagon-like peptide-1 receptor alter intracellular signaling. Biochem Biophys Res Commun 1996 Jun 25;223(3):624–32
Heller RS see **Bullock BP**
Heller RS see **Kieffer TJ**
Heller S. External quality assessment scheme for haematology in Germany. Ann Ist Super Sanita 1995; 31(1):87–93
Heller S see **Pachmas LM**
Heller SJ, Ferrari AP, Carr-Locke DL, Lichtenstein DR, Van Dam J, Banks PA. Pancreatic duct stricture caused by islet cell tumors. Am J Gastroenterol 1996 Jan;91(1):147–9 (15 ref.)
Heller SJ see **Chan AT**
Heller SL. Radiation safety in the central radiopharmacy. Semin Nucl Med 1996 Apr;26(2):107–18
Heller SR see **Amiel SA**
Heller SR see **George E**
Heller T, Pederson EL, Miller AB. Guidelines from the consumer: improving consumer involvement in research and training for persons with mental retardation. Ment Retard 1996 Jun;34(3):141–8
Heller TD. Power settings for pre-cut sphincterotomy [letter] Gastrointest Endosc 1996 May;43(5):532
Heller TL see **Gitlin MJ**
Heller WD see **Adlkofer F**
Heller WM see **Allan EL**
Heller-Harrison RA, Morin M, Czech MP. Insulin regulation of membrane-associated insulin receptor substrate 1. J Biol Chem 1995 Oct 13;270(41):24442–50
Heller-Harrison RA, Morin M, Guilherme A, Czech MP. Insulin-mediated targeting of phosphatidylinositol 3-kinase to GLUT4-containing vesicles. J Biol Chem 1996 Apr 26; 271(17):10200–4
Heller-Haupt A, Kagaruki LK, Varma MG. Resistance and cross-resistance in rabbits to adults of three species of African ticks (Acari: Ixodidae). Exp Appl Acarol 1996 Mar;20(3):155–65
Hellerbrand C see **Stefanovic B**
Hellerich U, Pollak S. Airplane crash. Traumatologic findings in cases of extreme body disintegration. Am J Forensic Med Pathol 1995 Dec;16(4):320–4
Hellerich U see **Berger DP**
Hellerich U see **Budde R**
Hellerich U see **Logemann E**
HellerM see **Muhle C**
Hellermann A see **Price JM**
Hellermann J, Kahaly G. Kardiopulmonale Beteiligung bei Schilddrüsenerkrankungen. Pneumologie 1996 May; 50(5):375–80 (48 ref.) (Eng. Abstr.) **(Ger)**
Hellermann J see **Kahaly G**
Hellermann J see **Pies M**
Hellermann M see **Kallmann BA**
Hellerová P see **Hamanová V**
Hellerqvist CG see **Thurman GB**
Hellers G see **Persson PG**
Hellers G see **Ståhlberg D**
Hellerstedt WL see **Edwards LE**
Hellerstein DK. Sexual activity and risk of myocardial infarction [letter] JAMA 1996 Sep 11;276(10):782; discussion 783
Hellerstein LF, Freed S, Maples WC. Vision profile of patients with mild brain injury. J Am Optom Assoc 1995 Oct;66(10):634–9
Hellerstein M see **Hudgins LC**
Hellerstein MK. Synthesis of fat in response to alterations in diet: insights from new stable isotope methodologies. Lipids 1996 Mar;31 Suppl:S117–25 (73 ref.)
Hellerstein MK, Wu K, McGrath M, Faix D, George D, Shackleton CH, Horn W, Hoh R, Neese RA. Effects of dietary n-3 fatty acid supplementation in men with weight loss associated with the acquired immune deficiency syndrome: Relation to indices of cytokine production. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Mar 1;11(3):258–70
Hellerstein MK see **Martínez JA**
Hellerstein MK see **Schwarz JM**
Hellerstein S. Urinary tract infections. Old and new concepts. Pediatr Clin North Am 1995 Dec;42(6):1433–57 (93 ref.)
Hellerstein S see **Osorio AV**
Hellerström C see **Sandberg JO**
Hellerström C see **Welsh N**
Hellerström C see **Westermark P**
Hellesnes J see **Søvik E**
Hellesøy OH see **Skogstad A**
Hellestrand KJ. Efficacy and safety of long-term oral flecainide acetate in patients with responsive supraventricular tachycardia. Am J Cardiol 1996 Jan 25; 77(3):83A–88A
Hellevik LR see **Blaas HG**
Hellevik T, Bondevik A, Smedsrød B. Intracellular fate of endocytosed collagen in rat liver endothelial cells. Exp Cell Res 1996 Feb 25;223(1):39–49
Hellevuo K, Hoffman PL, Tabakoff B. Adenylyl cyclases: mRNA and characteristics of enzyme activity in three areas of brain. J Neurochem 1996 Jul;67(1):177–85
Hellevuo K see **Doyle J**
Hellewell PG see **Fallon PG**
Hellewell PG see **Henriques GM**
Hellewell PG see **Macari DM**
Hellewell PG see **Miotla JM**
Hellewell PG see **Teixeira MM**
Helley D see **Bezeaud A**
Hellgren A see **Lindström E**
Hellgren D see **Flygare J**
Hellgren D see **Hackman P**
Hellgren EC see **Bruce DS**
Hellgren EC see **Wilber PG**
Hellgren U see **Carlsson T**
Hellgren U see **Schlagenhauf P**
Hellgren U see **Wallén L**
Hellgren U see **Westman L**
Hellhammer D see **Lupke U**
Hellhammer D see **Podeswik A**
Hellhammer DH see **Kirschbaum C**
Hellhammer DH see **Ockenfels MC**
Hellickson MS see **Adams JW**
Helliér E see **Edworthy J**
Hellier I, Bessis D, Sotto A, Margueritte G, Guilhou JJ. High-dose methotrexate-induced bullous variant of acral erythema [letter; comment] Arch Dermatol 1996 May; 132(5):590–1. Comment on: Arch Dermatol 1993 Jan;129(1):43–5.
Hellier MD see **Hartley MG**
Hellier WP, Brookes GB. Vestibular nerve dysfunction and decompression in Engelmann's disease. J Laryngol Otol 1996 May;110(5):462–5
Hellier WP, Higgs B. Severe renal laceration from blunt trauma presenting with microhaematuria and a normal intravenous urogram. Br J Urol 1996 Aug;78(2):309–10
Hellier WP see **Corbridge RJ**
Helliesen E see **Stacy RA**
Hellige G see **Hahn G**
Hellige G see **Klockgether-Radke A**
Hellige G see **Schenk HD**
Hellige G see **Schröder T**
Hellige JB. Hemispheric asymmetry for visual information processing. Acta Neurobiol Exp (Warsz) 1996;56(1):485–97 (66 ref.)
Helliger W see **Lindner H**
Helliger W see **Talasz H**
Hellin J see **Van Houdenhove B**
Hellín Meseguer D, Merino Gálvez E, Ruiz JA. Mucocele de glándula submaxilar. An Otorrinolaringol Ibero Am 1996;23(3):319–27 (Eng. Abstr.) **(Spa)**
Hellín Meseguer D see **Melgarejo Moreno P**
Hellín-Meseguer D see **Melgarejo-Moreno PJ**
Helling DK see **Plushner S**
Helling F see **Adluri S**
Helling F see **Zhang S**
Helling HJ see **Prokop A**
Helling HJ see **Weiler A**
Helling K, Flöttmann T, Schmitt-Gräff A, Scherer H. Manifestation einer tuberösen Sklerose im HNO-Bereich. HNO 1996 May;44(5):264–6 (Eng. Abstr.) **(Ger)**
Helling K see **Flöttmann T**
Helling R see **Li H**
Helling TS. Perforation of the stomach during laparoscopic Nissen fundoplication in a patient on chronic corticosteroid therapy [letter] Surg Endosc 1995 Oct;9(10):1146
Helling TS, Van Way C 3rd, Krantz S, Bertram K, Stewart A. The value of clinical judgment in the diagnosis of nosocomial pneumonia. Am J Surg 1996 Jun;171(6):570–5
Helling TS, Watkins M, Robb CV. Improvement in cost recovery at an urban level I trauma center. J Trauma 1995 Nov;39(5):980–3
Helling TS, Wogahn BM, Olson SA, Evans LS, Reddy BR, VanWay C 3rd. The effect of prostaglandin E1 on liver adenine nucleotides and cytoplasmic enzymes in a porcine model of normothermic hepatic ischemia. Hepatology 1995 Nov;22(5):1554–9
Helling TS see **Nelson PW**
Helling TS see **Wolf SE**
Helling-Giese G see **Richter J**
Helling-Giese G see **Zöllner B**
Hellinga HW. Metalloprotein design. Curr Opin Biotechnol 1996 Aug;7(4):437–41 (56 ref.)
Hellinger A, Konerding MA, Malkusch W, Obertacke U, Redl H, Bruch J, Schlag G. Does lung contusion affect both the traumatized and the noninjured lung parenchyma? A morphological and morphometric study in the pig. J Trauma 1995 Oct;39(4):712–9
Hellinger A, Roll C, Stracke A, Erhard J, Eigler FW. Impact of colour Doppler sonography on detection of thrombosis of the hepatic artery and the portal vein after liver transplantation. Langenbecks Arch Chir 1996;381(3):182–5
Hellinger A see **Erhard J**
Hellinger A see **Malkusch W**
Hellinger FJ. Any-willing-provider and freedom-of-choice laws: an economic assessment. Health Aff (Millwood) 1995 Winter;14(4):297–302
Hellinger FJ. The expanding scope of state legislation. JAMA 1996 Oct 2;276(13):1065–70
Hellinger J see **Flanigan TP**
Hellinger MD see **Martini MA**
Hellinger MD see **Williamson PR**
Hellinger WC, Alvarez S. Cholera in the United States. Dig Dis 1995 May-Jun;13(3):190–8 (31 ref.)
Hellinger WC, Oldenburg WA, Alvarez S. Vascular and other serious infections with Mycobacterium bovis after bacillus of Calmette-Guérin therapy for bladder cancer. South Med J 1995 Dec;88(12):1212–6
Hellinger WC, Smilack JD, Greider JL Jr, Alvarez S, Trigg SD, Brewer NS, Edson RS. Localized soft-tissue infections with Mycobacterium avium/Mycobacterium intracellulare complex in immunocompetent patients: granulomatous tenosynovitis of the hand or wrist. Clin Infect Dis 1995 Jul;21(1):65–9 (25 ref.)
Hellings JA, Kelley LA, Gabrielli WF, Kilgore E, Shah P. Sertraline response in adults with mental retardation and autistic disorder. J Clin Psychiatry 1996 Aug;57(8):333–6
Hellingwerf KJ see **Hoff WD**
Hellingwerf KJ see **Kim M**
Hellingwerf KJ see **Kort R**
Hellingwerf KJ see **van de Zee JR**

Hellio R see **De Souza Leao S**
Hellio R see **Imaizumi-Scherrer T**
Helliwell CA, Gray JC. The sequence surrounding the translation initiation codon of the pea plastocyanin gene increases translational efficiency of a reporter gene. Plant Mol Biol 1995 Nov;29(3):621–6
Helliwell PS. The semeiology of arthritis: discriminating between patients on the basis of their symptoms. Ann Rheum Dis 1995 Nov;54(11):924–6
Helliwell PS. Should tests for proteinuria be included in the monitoring schedule of sulphasalazine? Br J Rheumatol 1995 Aug;34(8):790–1
Helliwell PS. Osteoarthritis and Paget's disease. Br J Rheumatol 1995 Nov;34(11):1061–3
Helliwell PS. Comparison of a community clinic with a hospital out-patient clinic in rheumatology. Br J Rheumatol 1996 Apr;35(4):385–8
Helliwell PS. Combination therapy with sulphasalazine and azathioprine [letter] Br J Rheumatol 1996 May;35(5):493–4
Helliwell RJ see **Pallikaros Z**
Helliwell RM, Large WA. Effect of temperature on spontaneous Ca2+-activated Cl- currents in rabbit portal vein cells. Pflugers Arch 1995 Nov;431(1):28–31
Helliwell SB see **Barbet NC**
Helliwell T see **Griffiths RD**
Helliwell T see **Roberts NB**
Helliwell TR, MacLennan PA, McArdle A, Edwards RH, Jackson MJ. Fasting increases the extent of muscle necrosis in the mdx mouse. Clin Sci (Colch) 1996 Jun;90(6):467–72
Helliwell TR see **Green CJ**
Helliwell TR see **Jones AS**
Helliwell TR see **Phoenix J**
Helliwell TR see **Voit T**
Hellman A see **Zaucha JM**
Hellman B see **Berts A**
Hellman B see **Liu YJ**
Hellman B see **Saha S**
Hellman B see **Vaghef H**
Hellman B see **Westerlund J**
Hellman J see **Airas L**
Hellman J see **Iwamura M**
Hellman J see **Malm J**
Hellman L see **Aveskogh M**
Hellman L see **Blom T**
Hellman L see **Nilsson G**
Hellman LF. Postgraduate general dentistry in the federal services. J Am Coll Dent 1995 Fall;62(3):23–6
Hellman N see **Kamya MR**
Hellman P, Juhlin C, Karlsson-Parra A, Klareskog L, Ridefelt P, Rastad J, Akerström G. Expression and function of a CD3-like molecule on normal and abnormal human parathyroid cells. Surgery 1995 Dec;118(6):1055–61; discussion 1062
Hellman P see **Backlin C**
Hellman P see **Carling T**
Hellman P see **Hjälm G**
Hellman R see **Jones AR**
Hellman R see **Kabasakal L**
Hellman RM see **Price TH**
Hellman RS see **Kabasakal L**
Hellman RS see **Kolindou A**
Hellman RS see **Ozker K**
Hellman S. Roentgen Centennial Lecture: discovering the past, inventing the future. Int J Radiat Oncol Biol Phys 1996 Apr 1;35(1):15–20 (30 ref.)
Hellman S. Reanalysis of a trial comparing total mastectomy with lumpectomy [letter; comment] N Engl J Med 1996 Apr 11;334(15):989. Comment on: N Engl J Med 1995 Nov 30;333(22):1456–61.
Hellman S. The patient and the public good. Nat Med 1995 May;1(5):400–2
Hellman S, Vokes EE. Advancing current treatments for cancer. Sci Am 1996 Sep;275(3):118–23 (0 ref.)
Hellman S, Weichselbaum RR. Radiation oncology. JAMA 1996 Jun 19;275(23):1852–3
Hellman S see **Hallahan DE**
Hellman S see **Karlsson J**
Hellman S see **Neuman AC**
Hellman S see **Seung LP**
Hellman U see **Agüero F**
Hellman U see **Bürgisser DM**
Hellman U see **Espinoza I**
Hellman U see **Fernandez F**
Hellman U see **Jiang F**
Hellman U see **Jolkkonen M**
Hellman U see **Jordan A**
Hellman U see **Lahtinen U**
Hellman U see **Parente JA**
Hellman U see **Ridderström M**
Hellman U see **Wang L**
Hellmann A see **Ciepluch H**
Hellmann A see **Halaburda K**
Hellmann A see **Mital A**
Hellmann A see **Zaucha JM**
Hellmann DB see **Flynn JA**
Hellmann GM see **Hanley KM**
Hellmann J. Surfactant replacement therapy in neonatal respiratory distress syndrome. Paediatr Anaesth 1995; 5(2):81–8 (62 ref.)
Hellmann J see **Blanchette VS**
Hellmann J see **Silver MM**
Hellmann K. Anthracycline cardiotoxicity prevention by dexrazoxane: breakthrough of a barrier--sharpens antitumor profile and therapeutic index [editorial] J Clin Oncol 1996 Feb;14(2):332–3
Hellmann P, Winterhager E, Spray DC. Properties of connexin40 gap junction channels endogenously expressed and exogenously overexpressed in human choriocarcinoma cell lines. Pflugers Arch 1996 Jul;432(3):501–9
Hellmann P see **Grümmer R**
Hellmann P see **Horikawa R**
Hellmann PJ see **Hartman ML**
Hellmann S see **Goren AI**
Hellmann W see **Barker K**
Hellmann-Blumberg U see **Batzer MA**
Hellmeier W, Genin G, Klewe-Niemann S. Ein Dokumentationsverfahren für die kommunalen Sozialpsychiatrischen Dienste--ein Pilotprojekt in Bielefeld und Minden. Gesundheitswesen 1996 Apr; 58(4):193–200 (Eng. Abstr.) (Ger)
Hellmén E, Svensson S. Progression of canine mammary tumours as reflected by DNA ploidy in primary tumours and their metastases. J Comp Pathol 1995 Nov; 113(4):327–42
Hellmich MR see **Kim HJ**
Hellmig B see **Qiu X**
Hellmold H, Lamb JG, Wyss A, Gustafsson JA, Warner M. Developmental and endocrine regulation of P450 isoforms in rat breast. Mol Pharmacol 1995 Oct;48(4):630–8
Hellmüller B, Kaufmann U, Aeschbacher B, Fluri M, Meier B. Katheterverschluss bei Vorhofseptumdefekt und offenem Foramen ovale mit dem "Sideris buttoned device". Schweiz Med Wochenschr 1996 Jun 29;126(26):1143–50 (Eng. Abstr.) (Ger)
Hellmüller B, Kaufmann U, Meier B. Mitralvalvuloplastie mit dem Inoue-Ballon. Schweiz Med Wochenschr 1995 Nov 4;125(44):2122–30 (36 ref.) (Eng. Abstr.) (Ger)
Hellmund C see **Aisien SO**
Hellmund C see **Shukla OP**
Hellmund R see **Jonat W**
Hellmuth K see **Knop M**
Hellmuth K see **Rinas U**
Hellner D, Brandes A, Bschorer R, Schmelzle R, Gehrke G, Winter A, Bordasch K. Wundversorgung nach Weisheitszahnosteotomie. Fortschr Kiefer Gesichtschir 1995;40:136–9 (Eng. Abstr.) (Ger)
Hellner D see **Friedrich RE**
Hellner D see **Plambeck K**
Hellou J, Warren WG, Mercer G. Organochlorines in Pleuronectidae: comparison between three tissues of three species inhabiting the Northwest Atlantic. Arch Environ Contam Toxicol 1995 Oct;29(3):302–8
Hellquist HB see **Karlsson MG**
Hellqvist M, Mahlapuu M, Samuelsson L, Enerbäck S, Carlsson P. Differential activation of lung-specific genes by two forkhead proteins, FREAC-1 and FREAC-2. J Biol Chem 1996 Feb 23;271(8):4482–90
Hellqvist M see **Ernstsson S**
Hellrung J see **Sandler D**
Hellsing E, Hellsing G, Eliasson S. Effects of fixed anterior biteplane therapy--a radiographic study. Am J Orthod Dentofacial Orthop 1996 Jul;110(1):61–8
Hellsing E see **Alatli I**
Hellsing G. Clinical study of location and reproducibility of three mandibular positions in relation to body posture and muscle function [letter] J Prosthet Dent 1996 Jun;75(6):685
Hellsing G see **Hellsing E**
Hellsing K, Bergqvist Y, Edman-Falkensson M, Eggertsen R, Falck G, Hovelius B, Lind L, Tryding N. Samarbete för kvalitetsutveckling i primärvård: nya laboratorieråd blir Seqlas "förlängda arm". Lakartidningen 1996 Feb 14; 93(7):547–9 (Swe)
Hellsted T see **Kaaja R**
Hellstedt T, Immonen I. Disappearance and formation rates of microaneurysms in early diabetic retinopathy. Br J Ophthalmol 1996 Feb;80(2):135–9
Hellsten E see **Heiskanen M**
Hellsten E see **Laan M**
Hellsten E see **Mäkelä TP**
Hellsten S see **Malmström PU**
Hellstern P, Moberg U, Ekblad M, Anders CU, Faller B, Müller S. In vitro characterization of antithrombin III concentrates--a single-blind study. Haemostasis 1995 Jul-Aug;25(4):193–201
Hellstern P see **Weinges KF**
Hellstern S see **Dammann H**
Hellstrand E see **Bamidis PD**
Hellstrand E see **Ioannides AA**
Hellstrand K, Brune M, Mellqvist UH, Naredi P. Histamine, cimetidine and colorectal cancer [letter] Nat Med 1996 Apr; 2(4):364–5
Hellstrand K see **Asea A**
Hellstrand K see **Brune M**
Hellstrand K see **Geng YJ**
Hellstrand K see **Hansson M**
Hellstrand K see **Jonsdottir IH**
Hellstrand P see **Gomez M**
Hellstrand P see **Nilsson BO**
Hellstrand P see **Swärd K**
Hellstrandt E see **Sekihara K**
Hellström A see **Strömland K**
Hellström AC see **Flam F**
Hellström B see **Morawski R**
Hellström B see **Röcklinger AS**
Hellström G see **Elander G**
Hellstrom HR. Angiotensin-converting enzyme gene polymorphism in ischemic heart disease [letter; comment] Circulation 1996 Mar 15;93(6):1256–7. Comment on: Circulation 1995 Apr 15;91(8):2120–4.
Hellström I, Hellström KE, Siegall CB, Trail PA. Immunoconjugates and immunotoxins for therapy of carcinomas. Adv Pharmacol 1995;33:349–88 (159 ref.)
Hellström I, Trail P, Siegall C, Firestone R, Hellström KE. Immunoconjugates and immunotoxins for therapy of solid tumors. Cancer Chemother Pharmacol 1996;38 Suppl:S35–6 (13 ref.)
Hellström I see **Edwards CP**
Hellström I see **Hellström KE**
Hellström I see **Johnston JV**
Hellström K. Var står vi i lipidfrågan? Lakartidningen 1995 Nov 15;92(46):4317–8 (Swe)
Hellström K, Fellenius J, Ost LG. One versus five sessions of applied tension in the treatment of blood phobia. Behav Res Ther 1996 Feb;34(2):101–12
Hellström K, Ost LG. One-session therapist directed exposure vs two forms of manual directed self-exposure in the treatment of spider phobia. Behav Res Ther 1995 Nov;33(8):959–65
Hellström K, Ost LG. Prediction of outcome in the treatment of specific phobia. A cross validation study. Behav Res Ther 1996 May-Jun;34(5-6):403–11
Hellström K see **Andersson DE**
Hellström KE, Chen L, Hellström I. Costimulation of T-cell-mediated tumor immunity. Cancer Chemother Pharmacol 1996;38 Suppl:S40–1 (30 ref.)
Hellström KE, Hellström I, Chen L. Can co-stimulated tumor immunity be therapeutically efficacious? Immunol Rev 1995 Jun;145:123–45 (110 ref.)
Hellström KE see **Blake J**
Hellström KE see **Edwards CP**
Hellström KE see **Hellström I**
Hellström KE see **Johnston JV**
Hellstrom KE see **Li Y**
Hellström KE see **Yang G**
Hellström L see **Järup L**
Hellström M, Befrits R, Hultcrantz R, Poppen B, Slezak P, Svenberg T. Ovre gastrointestinal blödning--diagnostik och handlingsprogram. Nord Med 1995;110(11):284–6 (Eng. Abstr.) (Swe)
Hellström M see **Boström H**
Hellström M see **Norlén BJ**
Hellström M see **Stokland E**
Hellström O. Att möta patienter så att de återfinner sig. Lakartidningen 1996 Jun 26;93(26-27):2488 (Swe)
Hellström P see **Lukkarinen O**
Hellström P see **Malmström PU**
Hellström PA. The relationship between sound transfer functions and hearing levels. Hear Res 1995 Aug; 88(1-2):54–60
Hellström PA, Tammela TL, Niinimäki TJ. Voiding dysfunction and urodynamic findings in patients with lumbar spinal stenosis and the effect of decompressive laminectomy. Scand J Urol Nephrol 1995 Jun;29(2):167–71
Hellström PM see **Lördal M**
Hellström PM see **Wallin C**
Hellström S see **Magnuson K**
Hellström S see **Spandow O**
Hellström-Lindahl E, Nordberg A. Muscarinic receptor subtypes in subpopulations of human blood mononuclear cells as analyzed by RT-PCR technique. J Neuroimmunol 1996 Aug;68(1-2):139–44
Hellström-Lindberg E see **Kanter-Lewensohn L**
Hellström-Westas L, Hanséus K, Klette H, Lundström NR, Svenningsen N. Studie av nyfödda med allvarliga hjärtfel. Längre transporter ökade inte riskerna. Lakartidningen 1996 May 1;93(18):1734, 1739–40 (Swe)
Helluin O, Breed J, Duclohier H. Polarity-dependent conformational switching of a peptide mimicking the S4-S5 linker of the voltage-sensitive sodium channel. Biochim Biophys Acta 1996 Feb 21;1279(1):1–4
Hellum KB see **Schrumpf E**
Hellums JD, Nair PK, Huang NS, Ohshima N. Simulation of intraluminal gas transport processes in the microcirculation. Ann Biomed Eng 1996 Jan-Feb; 24(1):1–24 (97 ref.)
Hellums JD see **Konstantopoulos K**
Hellums JD see **Kroll MH**
Hellums JD see **McCrary JK**
Helluy SM, Benton JL, Langworthy KA, Ruchhoeft ML, Beltz BS. Glomerular organization in developing olfactory and accessory lobes of American lobsters: stabilization of numbers and increase in size after metamorphosis. J Neurobiol 1996 Apr;29(4):459–72
Helluy SM see **Cournil I**
Hellwagner K see **Müllner M**
Hellwald KH, Palukaitis P. Viral RNA as a potential target for two independent mechanisms of replicase-mediated resistance against cucumber mosaic virus. Cell 1995 Dec 15;83(6):937–46
Hellweg R see **Jockers-Scherübl MC**
Hellwege HH see **Dammann O**
Hellwig AC see **von Flüe MO**
Hellwig D, Bauer BL, List-Hellwig E. Stereotactic endoscopic interventions in cystic brain lesions.

Acta Neurochir Suppl (Wien) 1995;64:59–63

Hellwig D, Kuhn TJ, Bauer BL, List-Hellwig E. Endoscopic treatment of septated chronic subdural hematoma. Surg Neurol 1996 Mar;45(3):272–7 (15 ref.)

Hellwig D, Meanel HD, Bauer BL, List-Hellwig E, Koop EA, Neidel HO. Malignant transformation of benign gliomas during interstitial irradiation. Acta Neurochir Suppl (Wien) 1995;63:101–8

Hellwig D see Büll U

Hellwig E see Kielhassa AM

Hellwig J, Klimisch HJ, Jäckh R. Investigation of the prenatal toxicity of orally administered diethylene glycol in rabbits. Fundam Appl Toxicol 1995 Nov;28(1):27–33

Hellwig J see Klimisch HJ

Hellwig P, Rost B, Kaiser U, Ostermeier C, Michel H, Mäntele W. Carboxyl group protonation upon reduction of the Paracoccus denitrificans cytochrome c oxidase: direct evidence by FTIR spectroscopy. FEBS Lett 1996 Apr 29;385(1–2):53–7

Hellwig RJ see Murphy NR

Hellwig S, Schönermark M, Raulin C. Behandlung von Gefässmalformationen und Pigmentstörungen an Gesicht und Hals durch gepulsten Farbstofflaser, Photoderm VL und gütegeschalteten Rubinlaser. Laryngorhinootologie 1995 Oct;74(10):635–41 (Eng. Abstr.) **(Ger)**

Hellwig S see Raulin C

Hellwig S see Seppen J

Hellwig T see Plass C

Hellyar A see Bridgeman A

Hellyer L see Hamer RR

Hellyer NJ, Kim HH, Greaves CH, Sierke SL, Koland JG. Cloning of the rat ErbB3 cDNA and characterization of the recombinant protein. Gene 1995 Nov 20;165(2):279–84

Hellyer PH see Wright PS

Hellyer PW see Olson NC

Hellyer TJ, Fletcher TW, Bates JH, Stead WW, Templeton GL, Cave MD, Eisenach KD. Strand displacement amplification and the polymerase chain reaction for monitoring response to treatment in patients with pulmonary tuberculosis. J Infect Dis 1996 Apr; 173(4):934–41

Hellyer TJ see De Smet KA

Helm A see Roomi J

Helm BA, Sayers I, Higginbottom A, Machado DC, Ling Y, Ahmad K, Padlan EA, Wilson AP. Identification of the high affinity receptor binding region in human immunoglobulin E. J Biol Chem 1996 Mar 29;271(13):7494–500

Helm CJ see McCannel CA

Helm DT see Hagner D

Helm EB see Dobmeyer TS

Helm EB see Geissler RG

Helm EB see Klauke S

Helm G see Repp R

Helm GA, diPierro CG, Palmer PE, Simmons NE, Ebbesson SO. The accessory optic system in the frog, Rana Pipiens: an electron microscopic study of the retinal afferents utilizing the anterograde tracer biocytin. Brain Res Bull 1996;39(2):83–7

Helm GA see diPierro CG

Helm J see Kapke P

Helm JM see Engelke SC

Helm K see Cohen AJ

Helm KF, Bittenbender S, Localio R. Coexisting malignancies in patients with malignant melanoma [letter] Arch Dermatol 1996 Apr;132(4):471–2

Helm KF see House NS

Helm KF see Long D

Helm KF see Pentel M

Helm KF see Skobieranda K

Helm P, Münster K, Schmidt L. Recalled menarche in relation to infertility and adult weight and height. Acta Obstet Gynecol Scand 1995 Oct;74(9):718–22

Helm P see Schmidt L

Helm PA see Gwathmey JK

Helm PA see Liao R

Helm R, Cockrell G, Stanley JS, Brenner RJ, Burks W, Bannon GA. Isolation and characterization of a clone encoding a major allergen (Bla g Bd90K) involved in IgE-mediated cockroach hypersensitivity. J Allergy Clin Immunol 1996 Jul;98(1):172–80

Helm R see Crespo JF

Helm RC see Suchanek TH

Helm RE see Klemperer JD

Helm RM see Burks AW

Helm RM see Crespo JF

Helm S see Tew JG

Helm SH see Sylvia VL

Helm ST see Clore JN

Helm TN see Bridges AG

Helm TN see Ruxin TA

Helm U see Buchner A

Helman L see Hernández-Sánchez C

Helman LJ see Blakesley VA

Helman LJ see Gaetano C

Helman LJ see LeRoith D

Helman LJ see Toretsky JA

Helman LJ see Velez-Yanguas MC

Helman LJ see Zhan S

Helman LJ see Zhang L

Helman RG, Adams LG, Bridges CH. The lesions of hepatic fatty cirrhosis in sheep. Vet Pathol 1995 Nov;32(6):635–40

Helman RG see Rames DS

Helman RG see Rogers KS

Helman RG see Wasmer ML

Helman S see Rhoden DK

Helman SW see Hoffman WH

Helmann JD see Chen L

Helmann JD see deHaseth PL

Helmberg A see Auphan N

Helmberger A see Fink U

Helmberger H, Bautz W, Sendler A, Fink U, Gerhardt P. Volumetrie abdomineller Tumoren. Problemstellung—Lösungsansätze. Radiologe 1995 Sep; 35(9):587–91 (Eng. Abstr.) **(Ger)**

Helmberger H, Kersting-Sommerhoff B, Lenz M, Kirsten R, Bautz W. Möglichkeiten der Spiral-CT zur Diagnostik fokaler Leberläsionen. Rontgenpraxis 1996 Mar;49(3):49–54 (35 ref.) **(Ger)**

Helmberger H see Harms J

Helmberger R, Jäger L, Grevers G, Reiser M. Computertomographie von Malignomen des Cavum oris, des Oro- und Hypopharynx und deren Ausbreitungswege. Radiologe 1996 Mar;36(3):193–8 (19 ref.) (Eng. Abstr.) **(Ger)**

Helmberger T, Gauger J, Holzknecht N, Fölsing C, Reiser M. MRT des Pankreas: Stellenwert, Technik und Applikation. Radiologe 1996 May;36(5):413–8 (Eng. Abstr.) **(Ger)**

Helmberger T, Holzknecht N, Gauger J, Beuers U, Reiser M. MRT des Pankreas: Radiologisch-pathologische Korrelation. Radiologe 1996 May;36(5):419–26 (32 ref.) (Eng. Abstr.) **(Ger)**

Helmberger T, Holzknecht N, Lackerbauer CA, Müller-Lisse U, Schnarkowski P, Gauger J, Reiser M. Array-Oberflächenspule und Atemanhaltetechnik bei der MRT der Leber. Vergleich konventioneller Spinechosequenzen mit schnellen, fettunterdrückenden Gradientenecho- und Turbospinechosequenzen. Radiologe 1995 Dec;35(12):919–24 (Eng. Abstr.) **(Ger)**

Helmberger T see Holzknecht N

Helmberger T see Mergo PJ

Helmbold EA see Johnson DW

Helmby H, Perlmann H, Troye-Blomberg M, Perlmann P. Immunoglobulin E elevation in Plasmodium chabaudi malaria. Infect Immun 1996 Apr;64(4):1432–3

Helmchen C see Bartl K

Helmchen F, Imoto K, Sakmann B. Ca2+ buffering and action potential-evoked Ca2+ signaling in dendrites of pyramidal neurons. Biophys J 1996 Feb;70(2):1069–81

Helmchen F see Borst JG

Helmchen F see Schiller J

Helmchen H. Haftung bei Suizidgefahr aus ärztlicher Sicht. Z Arztl Fortbild (Jena) 1995 Nov;89(6):655–9; discussion 660–2 (Eng. Abstr.) **(Ger)**

Helmchen H see Vollmann J

Helmchen U see Prall F

Helmchen U see Thaiss F

Helme R see Khalil Z

Helme RD see Farrell MJ

Helme RD see Kipen E

Helme RD see Morris GC

Helme RD see Ralevic V

Helme T. The euthanasia debate: in reply to Lord Walton. J R Soc Med 1996 Jun;89(6):320–3

Helmer EB, Raaka BM, Samuels HH. Hormone-dependent and -independent transcriptional activation by thyroid hormone receptors are mediated by different mechanisms [see comments] Endocrinology 1996 Feb;137(2):390–9. Comment in: Endocrinology 1996 Feb;137(2):387–9.

Helmer GA see Nozaki S

Helmer H, Dobianer K, Koukal T, Husslein P. Quantitative polymerase chain reaction for determination of different oxytocin receptor mRNA expression in non-pregnant and pregnant uterine tissue. Adv Exp Med Biol 1995;395:487–8

Helmer H see Enzelsberger H

Helmer H see Hanzal E

Helmer KG, Dardzinski BJ, Sotak CH. The application of porous-media theory to the investigation of time-dependent diffusion in in vivo systems. NMR Biomed 1995 Nov-Dec;8(7–8):297–306

Helmer KG see Takano K

Helmer SD see Chang FC

Helmer SD see Morrell DG

Helmer SR see Talati SJ

Helmer V see Shah M

Helmer-Citterich M, Rovida E, Luzzago A, Tramontano A. Modelling antibody-antigen interactions: ferritin as a case study. Mol Immunol 1995 Sep;32(13):1001–10

Helmerhorst EJ see Appelmelk BJ

Helmerhorst FM, Oei SG, Bloemenkamp KW, Keirse MJ. Consistency and variation in fertility investigations in Europe. Hum Reprod 1995 Aug;10(8):2027–30

Helmerhorst FM, Oei SG, Bloemenkamp KW, Keirse MJ. Variatie in het fertiliteitsonderzoek in Nederland. Ned Tijdschr Geneeskd 1995 Oct 14;139(41):2088–91 (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1995 Dec 30;139(52):2758. **(Dut)**

Helmerhorst FM see Bloemenkamp KW

Helmerhorst FM see Brewaeys A

Helmerhorst FM see Keirse MJ

Helmerhorst FM see Oei SG

Helmerhorst FM see Vandenbroucke JP

Helmerhorst TJ, Zoetmulder FA, van Coevorden F. Het dilemma van 'de laatste laparotomie'. Ned Tijdschr Geneeskd 1995 Aug 19;139(33):1703 **(Dut)**

Helmerhorst TJ see Gaarenstroom KN

Helmerhorst TJ see Veenhuizen RB

Helmerhorst TJ see Walboomers JM

Helmers RA, Sanderson DR. Rigid bronchoscopy. The forgotten art. Clin Chest Med 1995 Sep;16(3):393–9 (24 ref.)

Helmers S see Khurana DS

Helmers SL see Carmant L

Helmers SL see Lee DO

Helmersson S see Granelli K

Helmert U. Kardiovaskuläre Risikofaktoren und Beruf: Resultate der Gesundheitssurveys der Deutschen Herz-Kreislauf-Präventionsstudie. Soz Praventivmed 1996;41(3):165–77 (Eng. Abstr.) **(Ger)**

Helmert U see Assaf AR

Helmes M, Trombitás K, Granzier H. Titin develops restoring force in rat cardiac myocytes. Circ Res 1996 Sep; 79(3):619–26

Helmes M see Granzier H

Helmeste D see Reist C

Helmeste DM, Tang SW. Tyrosine kinase inhibitors regulate serotonin uptake in platelets [published erratum appears in Eur J Pharmacol 1995 Nov 3;286(1):113] Eur J Pharmacol 1995 Jul 4;280(2):R5–7

Helmhold M, Ernst A, Brunner C, Breuer U, Armstrong VW, Müller HJ. Molecular basis of the interaction between LDL and recombinant apo(a). Z Gastroenterol 1996 Jun; 34 Suppl 3:36–8

Helmhold M see Armstrong VW

Helmholdt RD. Comment on cost, risk, regulation, fees [letter; comment] Am J Orthod Dentofacial Orthop 1996 Jan; 109(1):22A. Comment on: Am J Orthod Dentofacial Orthop 1995 Jun;107(6):16A–17A.

Helmi S see Yousef MI

Helmig C see Schickel J

Helmig F see Juhl H

Helmig P see Olsen BS

Helminen A, Rankinen T, Mercuri M, Rauramaa R. Carotid atherosclerosis in middle-aged men. Relation to conjugal circumstances and social support. Scand J Soc Med 1995 Sep;23(3):167–72

Helminen A see Heikinheimo P

Helminen H see Arokoski JP

Helminen H see Király K

Helminen H see Li SW

Helminen HJ see Parkkinen JJ

Helminiak TW see Sledge WH

Helminiak TW see Wolff N

Helmkamp GM see Tremblay JM

Helmkamp JC. Occupation and suicide among males in the US Armed Forces. Ann Epidemiol 1996 Jan;6(1):83–8

Helmkamp JC, Kennedy RD. Causes of death among U.S. military personnel: a 14-year summary, 1980–1993. Mil Med 1996 Jun;161(6):311–7

Helmke B see Hausen BM

Helmke B see Rogalla P

Helmke K see Bieling P

Helmke K see Commentz JC

Helmke K see Mogk M

Helmke K see Stein A

Helmke K see Welcker M

Helmond FA see Kemp B

Helmreich DL, Cullinan WE, Watson SJ. The effect of adrenalectomy on stress-induced c-fos mRNA expression in the rat brain. Brain Res 1996 Jan 8;706(1):137–44

Helmreich DL see Cullinan WE

Helmreich RL see Davies JM

Helmrich SP see Lynch J

Helmrich SP see Salonen JT

Helmrot E, Alm Carlsson G. Absorbed dose in AgBr in direct film for photon energies (< 150 keV): relation to optical density. Theoretical calculation and experimental evaluation. Acta Radiol Suppl 1996;402:1–50

Helms C see Hing AV

Helms C see Kabcenell AI

Helms CA see Johnston JO

Helms CA see Rothstein CP

Helms CM, Wakefield DS. Developing a cooperative provider-based statewide peer review service: early experience. Am J Med Qual 1996 Spring;11(1):46–50

Helms D see Marshall E

Helms E, Uguen T, Amaranto P, Carton MJ, Ducreux JC, Tempelhoff C. Dissection aortique et grossesse. A propos d'une observation. Arch Mal Coeur Vaiss 1995 Mar; 88(3):397–9 (Eng. Abstr.) **(Fre)**

Helms G see Holzbach U

Helms GL see Lee SH

Helms J. Moderne Aspekte der Tympanoplastik. Eine Ubersicht. Laryngorhinootologie 1995 Aug;74(8):465–7 (14 ref.) (Eng. Abstr.) **(Ger)**

Helms J see Bergmann K

Helms J see Dornhoffer JL

Helms J see Duckert LG

Helms J see Schwager K

Helms JA, Della-Fera MA, Mott AE, Frank ME. Effects of chlorhexidine on human taste perception. Arch Oral Biol 1995 Oct;40(10):913–20

Helms JA, Kim CH, Eichele G, Thaller C. Retinoic acid signaling is required during early chick limb development. Development 1996 May;122(5):1385–94

Helms JB see Nickel W

Helms LR, Wetzel R. Specificity of abnormal assembly in immunoglobulin light chain deposition disease and amyloidosis. J Mol Biol 1996 Mar 22;257(1):77–86

Helms LR, Wetzel R. Destabilizing loop swaps in the CDRs of an immunoglobulin VL domain. Protein Sci 1995 Oct; 4(10):2073–81

Helms LR see **Zhao B**

Helms ME see **Satterthwaite RK**

Helms MJ see **Beckham JC**

Helms MJ see **Breitner JC**

Helms ML see **Belknap JK**

Helms P see **Baxter–Jones AD**

Helms P see **Christie G**

Helms PJ see **Douglas AS**

Helms PJ see **Gupta R**

Helms RW see **Grady JJ**

Helms V, Deprez E, Gill E, Barret C, Hui Bon Hoa G, Wade RC. Improved binding of cytochrome P450cam substrate analogues designed to fill extra space in the substrate binding pocket. Biochemistry 1996 Feb 6;35(5):1485–99

Helms V, Wade RC. Thermodynamics of water mediating protein–ligand interactions in cytochrome P450cam: a molecular dynamics study. Biophys J 1995 Sep; 69(3):810–24

Helms–Smith KM, Curtis SL, Hatton RC. Apparent interaction between nefazodone and cyclosporine [letter] Ann Intern Med 1996 Sep 1;125(5):424

Helmstaedter C, Elger CE. Cognitive consequences of two–thirds anterior temporal lobectomy on verbal memory in 144 patients: a three–month follow–up study. Epilepsia 1996 Feb;37(2):171–80

Helmstaedter C, Pohl C, Elger CE. Relations between verbal and nonverbal memory performance: evidence of confounding effects particularly in patients with right temporal lobe epilepsy. Cortex 1995 Jun;31(2):345–55

Helmstetter A, Gamerdinger AP, Pruell RJ. Acute toxicity of methanol to Mytilus edulis. Bull Environ Contam Toxicol 1996 Oct;57(4):675–81

Helmstetter CE see **Bogan JA**

Helmstetter FJ, Bellgowan PS, Poore LH. Microinfusion of mu but not delta or kappa opioid agonists into the basolateral amygdala results in inhibition of the tail flick reflex in pentobarbital–anesthetized rats. J Pharmacol Exp Ther 1995 Oct;275(1):381–8

Helmus MN see **Tweden KS**

Helmus T, Rosenthal L, Bishop C, Roehrs T, Krsevska S, Roth T. Nocturnal sleep latencies among alert, alert–deprived and sleepy subjects. Electroencephalogr Clin Neurophysiol 1996 Jul;99(1):10–5

Helmuth R see **Graeber I**

Helmy A see **King CL**

Helmy H see **Ramzy RM**

Helmy M see **Osman MM**

Helmy MH see **Osman MM**

Helmy S see **Ibrahim MM**

Helmy SA, Salah A, Badawy TT, Sidky AN. Photorefractive keratectomy and laser in situ keratomileusis for myopia between 6.00 and 10.00 diopters. J Refract Surg 1996 Mar–Apr;12(3):417–21

Héloire F see **Pélissolo A**

Helou B see **Jensen RA**

Heloury Y. Indications de la coeliochirurgie chez l'enfant. Presse Med 1995 Oct 14;24(30):1374–5 (9 ref.) **(Fre)**

Héloury Y, Baron M, Bourgoin S, Wetzel O, Lejus C, Plattner V. Medical treatment of postappendectomy intraperitoneal abscesses in children. Eur J Pediatr Surg 1995 Jun; 5(3):149–51

Héloury Y, Méchinaud–Lacroix F, Plattner V, Avet–Loiseau H, Gaillard F, LeNéel JC. Les lymphomes abdominaux de l'enfant: place de la chirurgie. J Chir (Paris) 1995 Dec; 132(12):483–6 (Eng. Abstr.) **(Fre)**

Héloury Y, Plattner V, Lejus C. Coeliochirurgie de l'enfant. Principales indications et résultats. Arch Pediatr 1996;3 Suppl 1:327s **(Fre)**

Héloury Y, Plattner V, Lejus C. Le traitement de l'incontinence urinaire chez l'enfant. Arch Pediatr 1996;3 Suppl 1:327s–329s **(Fre)**

Héloury Y, Plattner V, Mirallié E, Gérard P, Lejus C. Laparoscopic nissen fundoplication with simultaneous percutaneous endoscopic gastrostomy in children. Surg Endosc 1996 Aug;10(8):837–41

Heloury Y see **Genier F**

Héloury Y see **Lejus C**

Héloury Y see **Plattner V**

Helpap B. Cell kinetic studies on prostatic intraepithelial neoplasia (PIN) and atypical adenomatous hyperplasia (AAH) of the prostate. Pathol Res Pract 1995 Sep; 191(9):904–7

Helpap B, Riede C. Nucleolar and AgNOR–analysis of prostatic intraepithelial neoplasia (PIN), atypical adenomatous hyperplasia (AAH) and prostatic carcinoma. Pathol Res Pract 1995 Jun;191(5):381–90

Helpap B, Riede C. Nucleolar organizer regions in low– and high–grade carcinomas of the prostate. World J Urol 1995; 13(3):195–9

Helpap B see **Algaba F**

Helpap B see **Montironi R**

Helpern JA, Huang N. Diffusion–weighted imaging in epilepsy. Magn Reson Imaging 1995;13(8):1227–31 (32 ref.)

Helpern JA, Ordidge RJ, Gorell JM, Deniau JC, Welch KM. Preliminary observations of transverse relaxation rates obtained at 3 tesla from the substantia nigra of adult normal human brain. NMR Biomed 1995 Feb;8(1):25–7

Helpert C, Peh WC, Lim BH. Clinics in diagnostic imaging (8). Adrenal metastasis from bronchial carcinoma. Singapore Med J 1995 Dec;36(6):671–3

Helpert C, Peh WC, Ng TY. Clinics in diagnostic imaging (7). Omental caking due to ovarian carcinoma. Singapore Med J 1995 Dec;36(6):667–9

Helphenstine JV see **Ritter MA**

Helpianska L see **Lacka J**

Helpianska L see **Oravcová E**

Helpianska L see **Studená M**

Helpianska L see **Sufliarsky J**

Helpienska L see **Kunová A**

Helps BA see **MacDonagh SE**

Helps NR, Adams SM, Brammar WJ, Varley JM. The Drosophila melanogaster homologue of the human BBC1 gene is highly expressed during embryogenesis. Gene 1995 Sep 11;162(2):245–8

Helps NR, Barker HM, Elledge SJ, Cohen PT. Protein phosphatase 1 interacts with p53BP2, a protein which binds to the tumour suppressor p53. FEBS Lett 1995 Dec 27; 377(3):295–300

Helps NR see **Davies SP**

Helps SC see **Drew PA**

Helsberg M see **Besen G**

Helscher RJ see **Alesch F**

Helse W see **Katzwinkel–Wladarsch S**

Helsen K see **Geutjens G**

Helsen MM see **Joosten LA**

Helset E, Kjaeve J, Bjertnaes L, Lundberg JM. Acute alveolar hypoxia increases endothelin–1 release but decreases release of calcitonin gene–related peptide in isolated perfused rat lungs. Scand J Clin Lab Invest 1995 Aug;55(5):369–76

Helseth A. The incidence of primary central nervous system neoplasms before and after computerized tomography availability. J Neurosurg 1995 Dec;83(6):999–1003

Helseth E see **Lindboe CF**

Helseth E see **Unneberg K**

Helseth HK see **Cabalka AK**

Helsing E see **Heiberg Endresen E**

Helsley GC see **Hamer RR**

Helsley JD. Cortical blindness following cerebral angiography. W V Med J 1995 Nov–Dec;91(7):324

Helsley S see **Fiorella D**

Helsloot J, Virgo S, McGuigan L, Sturgess A. Antineutrophil cytoplasmic antibodies in inflammatory arthritis—potential for misdiagnosis? Br J Rheumatol 1995 Sep;34(9):820–4

Helson C see **Braverman S**

Helson C see **Helson L**

Helson L, Helson C, Ainsworth S. Camptothecin cytotoxic effects in vitro: dependency on exposure duration and dose. Anticancer Drugs 1995 Aug;6(4):612–4

Helson L see **Ahmed T**

Helson L see **Braverman S**

Helson L see **Deb G**

Helson L see **Donfrancesco A**

Helson R, Roberts B, Agronick G. Enduringness and change in creative personality and the prediction of occupational creativity. J Pers Soc Psychol 1995 Dec;69(6):1173–83

Helson R, Stewart AJ, Ostrove J. Identity in three cohorts of midlife women. J Pers Soc Psychol 1995 Sep; 69(3):544–57

Helson–Cambier M see **Schenkel E**

Helsted M see **Skødt V**

Helt AM see **Algan O**

Helt M, Benson JT, Russell B, Brubaker L. Levator ani muscle in women with genitourinary prolapse: indirect assessment by muscle histopathology. Neurourol Urodyn 1996;15(1):17–29

Helt M see **Shen H**

Heltai S see **Ferrarini M**

Heltai S see **Martin–Fontecha A**

Heltai S see **Protti MP**

Heltai S see **Rovere P**

Helton DO see **Brewster ME**

Helton E see **Winter S**

Helton E see **Winter SC**

Helton ED see **Stevens MJ**

Helton JG see **Young JN**

Helton JL, Maize JC. Eosinophilic histiocytosis. Histopathology and immunohistochemistry. Am J Dermatopathol 1996 Apr;18(2):111–7

Helton JL, Metcalf JS. Squamous syringometaplasia in association with annular elastolytic granuloma. Am J Dermatopathol 1995 Aug;17(4):407–9

Helton K see **Kauffman WM**

Helton LA see **Baez M**

Helton TE, Magner JA. beta–Galactoside alpha–2,3–sialyltransferase messenger RNA increases in thyrotrophs of hypothyroid mice. Thyroid 1995 Aug; 5(4):315–7

Helton WS see **Caps MT**

Helton WS see **Johnson KM**

Helton WS see **Karwinski W**

Helton WS see **McCahill LE**

Heltsley C see **Adams–Graves P**

Heltzel M see **Smitt MC**

Helund IF see **Dunkel JA**

Héluy V, Fournier T, Cavaillé F, Germain G, Ferré F, Breuiller–Fouché M. Involvement of endothelin receptor subtypes in human myometrial activity. J Cardiovasc Pharmacol 1995;26 Suppl 3:S138–41

Héluy V, Germain G, Fournier T, Ferré F, Breuiller–Fouché M. Endothelin ETA receptors mediate human uterine smooth muscle contraction. Eur J Pharmacol 1995 Oct 4; 285(1):89–94

Helve T see **Möttönen T**

Helve T see **Paimela L**

Helve T see **Peltomaa R**

Helveston EM, Oberlander M, Evan A, Connors B, Clendenon J. Ultrastrucure of the superior oblique tendon. J Pediatr Ophthalmol Strabismus 1995 Sep–Oct;32(5):315–6

Helveston NM see **Green AP**

Helveston W, Hurd R, Uthman B, Wilder BJ. Abnormalities of glutathione peroxidase and glutathione reductase in four patients with Friedreich's disease [letter] Mov Disord 1996 Jan;11(1):106–7

Helveston WR, Gilmore R. Treatment of Vogt–Koyanagi–Harada syndrome with intravenous immunoglobulin. Neurology 1996 Feb;46(2):584–5

Helveston WR see **Mastin ST**

Helvie M see **Pierce L**

Helvie MA, Joynt LK, Cody RL, Pierce LJ, Adler DD, Merajver SD. Locally advanced breast carcinoma: accuracy of mammography versus clinical examination in the prediction of residual disease after chemotherapy. Radiology 1996 Feb;198(2):327–32

Helvie MA see **Chan HP**

Helvie MA see **Chung KC**

Helvie MA see **Crowe DJ**

Helvie MA see **Roubidoux MA**

Helvie MA see **Wei D**

Helvie MA see **Wilson TE**

Helweg DA, Roitblat HL, Nachtigall PE, Hautus MJ. Recognition of aspect–dependent three–dimensional objects by an echolocating Atlantic bottlenose dolphin. J Exp Psychol Anim Behav Process 1996 Jan;22(1):19–31

Helweg–Larsen S, Hansen SW, Sørensen PS. Second occurrence of symptomatic metastatic spinal cord compression and findings of multiple spinal epidural metastases. Int J Radiat Oncol Biol Phys 1995 Oct 15; 33(3):595–8

Helwich E. Uszkodzenia mózgu u noworodków urodzonych przedwcześnie—aktualny stan wiedzy na temat możliwości zapobiegawczo–leczniczych. Pediatr Pol 1995 Sep; 70(9):703–10 (Eng. Abstr.) **(Pol)**

Helwich E see **Januszewicz P**

Helwig A see **Stock KW**

Helwig A see **Wetzel S**

Helwig AT see **Sandrock D**

Helwig CC. Adolescents' and young adults' conceptions of civil liberties: freedom of speech and religion. Child Dev 1995 Feb;66(1):152–66

Helwig CC, Hildebrandt C, Turiel E. Children's judgements about psychological harm in social context. Child Dev 1995 Dec;66(6):1680–93

Helwig DC see **Holt MA**

Helwig EB see **Sau P**

Helwig H see **Noack R**

Helwig JJ see **Massfelder T**

Helwig JJ see **Simeoni U**

Helwig JT, Parer JT, Kilpatrick SJ, Laros RK Jr. Umbilical cord blood acid–base state: what is normal? Am J Obstet Gynecol 1996 Jun;174(6):1807–12; discussion 1812–4

Helwig JW see **Haddawy P**

Helwig U, Imai K, Schmahl W, Thomas BE, Varnum DS, Nadeau JH, Balling R. Interaction between undulated and Patch leads to an extreme form of spina bifida in double–mutant mice. Nat Genet 1995 Sep;11(1):60–3

Helwig U see **Balling R**

Hely MA, Reid WG, Halliday GM, McRitchie DA, Leicester J, Joffe R, Brooks W, Broe GA, Morris JG. Diffuse Lewy body disease: clinical features in nine cases without coexistent Alzheimer's disease. J Neurol Neurosurg Psychiatry 1996 May;60(5):531–8

Helyer SJ, Heisig S. Multileaf collimation versus conventional shielding blocks: a time and motion study of beam shaping in radiotherapy. Radiother Oncol 1995 Oct; 37(1):61–4

Helzer JE see **Mundt JC**

Helzlsouer K see **Geller G**

Helzlsouer KJ. Epidemiology, prevention, and early detection of breast cancer. Curr Opin Oncol 1995 Nov; 7(6):489–94 (42 ref.)

Helzlsouer KJ, Alberg AJ, Gordon GB, Longcope C, Bush TL, Hoffman SC, Comstock GW. Serum gonadotropins and steroid hormones and the development of ovarian cancer. JAMA 1995 Dec 27;274(24):1926–30

Helzlsouer KJ, Alberg AJ, Norkus EP, Morris JS, Hoffman SC, Comstock GW. Prospective study of serum micronutrients and ovarian cancer. J Natl Cancer Inst 1996 Jan 3;88(1):32–7

Helzlsouer KJ, Couzi R. Hormones and breast cancer. Cancer 1995 Nov 15;76(10 Suppl):2059–63 (34 ref.)

Helzlsouer KJ, Harris EL, Parshad R, Perry HR, Price FM, Sanford KK. DNA repair proficiency: potential susceptiblity factor for breast cancer. J Natl Cancer Inst 1996 Jun 5;88(11):754–5

Helzlsouer KJ see **Breslow RA**

Helzlsouer KJ see **Caplan LS**

Helzlsouer KJ see **Comstock GW**

Helzlsouer KJ see **Couzi RJ**

Heizlsouer KJ see **Kessler TW**
Heizlsouer KJ see **Parkes C**
Heizlsouer KJ see **Stefanek ME**
Hem SL, White JL. Structure and properties of aluminum-containing adjuvants. Pharm Biotechnol 1995; 6:249–76 (36 ref.)
Hem SL see **Rinella JV Jr**
Hemachandra A, Ellis D, Lloyd CE, Orchard TJ. The influence of pregnancy on IDDM complications. Diabetes Care 1995 Jul;18(7):950–4
Hemady RK, Sinibaldi VJ, Eisenberger MA. Ocular symptoms and signs associated with suramin sodium treatment for metastatic cancer of the prostate. Am J Ophthalmol 1996 Mar;121(3):291–6
Hemalatha P see **Bhaskaram P**
Heman KL see **Granholm AC**
Heman N see **Tabenkin H**
Heman-Ackah C see **Wort SJ**
Heman-Ackah LM see **Dubois A**
Hemar P, Herman D, Piller P, Kennel P, Conraux C. Résultats de l'utilisation de l'os pariétal comme site donneur de greffe osseuse dans la reconstruction faciale. A propos de 71 cas. Ann Chir Plast Esthet 1995 Aug;40(4):349–56; discussion 357 (Eng. Abstr.) **(Fre)**
Hemar P see **Charles X**
Hemati N see **Yung R**
Hemauer A, von Poblotzki A, Gigler A, Cassinotti P, Siegl G, Wolf H, Modrow S. Sequence variability among different parvovirus B19 isolates. J Gen Virol 1996 Aug;77 (Pt 8):1781–5
Hemauer A see **von Poblotzki A**
Hemavathi E, Rahiman MA. Effect of Ziram, Thiram, and Dithane M-45 on bone marrow cells of mice–assessed by micronucleus test. Bull Environ Contam Toxicol 1996 Feb; 56(2):190–6
Hemavathi TS see **Mitra SK**
Hemavathy KC, Nagaraja V. DNA methylation in mycobacteria: absence of methylation at GATC (Dam) and CCA/TGG (Dcm) sequences. FEMS Immunol Med Microbiol 1995 Jul;11(4):291–6
Hembach T see **Ochsner UA**
Hembre K see **Sexton HC**
Hembree JR, Agarwal C, Beard RL, Chandraratna RA, Eckert R. Retinoid X receptor–specific retinoids inhibit the ability of retinoic acid receptor–specific retinoids to increase the level of insulin–like growth factor binding protein–3 in human ectocervical epithelial cells. Cancer Res 1996 Apr 15;56(8):1794–9
Hembree JR, Harmon CS, Nevins TD, Eckert RL. Regulation of human dermal papilla cell production of insulin–like growth factor binding protein–3 by retinoic acid, glucocorticoids, and insulin–like growth factor–1. J Cell Physiol 1996 Jun;167(3):556–61
Hembree K see **Rice CD**
Hembree WC see **Brown AS**
Hembree WE see **Turnbull JE**
Hembrooke H, Ceci SJ. Traumatic memories: do we need to invoke special mechanisms? Conscious Cogn 1995 Mar; 4(1):75–82
Hembrough TA, Kralovich KR, Li L, Gonias SL. Cytokeratin 8 released by breast carcinoma cells in vitro binds plasminogen and tissue–type plasminogen activator and promotes plasminogen activation. Biochem J 1996 Aug 1; 317 (Pt 3):763–9
Hembry RM see **Breckon JJ**
Hembry RM see **Edwards JC**
Hembry RM see **Gallegos NC**
Hembry RM see **Knäuper V**
Hembry RM see **Meikle MC**
Hemby SE, Smith JE, Dworkin SI. The effects of eticlopride and naltrexone on responding maintained by food, cocaine, heroin and cocaine/heroin combinations in rats. J Pharmacol Exp Ther 1996 Jun;277(3):1247–58
Hemelrijk PW see **Gast P**
Hemendinger RA, Miller MM, Bloom SE. Selective expression of major histocompatibility complex (MHC) antigens and modulation of T–cell differentiation in chickens with increased MHC–chromosome dosages. Vet Immunol Immunopathol 1995 Jun;46(3–4):303–16
Hemenegildo N see **Mayeux R**
Hemenger RP, Tomlinson A, Oliver K. Optical consequences of asymmetries in normal corneas. Ophthalmic Physiol Opt 1996 Mar;16(2):124–9
Hemenway C. FK506 in bone marrow transplantation [letter] Blood 1995 Nov 1;86(9):3611–2
Hemenway C see **Doronin SV**
Hemenway C see **Ruetz S**
Hemenway CS, Dolinski K, Cardenas ME, Hiller MA, Jones EW, Heitman J. vph6 mutants of Saccharomyces cerevisiae require calcineurin for growth and are defective in vacuolar H(+)–ATPase assembly. Genetics 1995 Nov;141(3):833–44
Hemenway CS, Heitman J. Immunosuppressant target protein FKBP12 is required for P–glycoprotein function in yeast. J Biol Chem 1996 Aug 2;271(31):18527–34
Hemenway D, Feskanich D, Colditz GA. Body height and hip fracture: a cohort study of 90,000 women. Int J Epidemiol 1995 Aug;24(4):783–6
Hemenway D see **BéruBé KA**
Hemenway D see **Blendon RJ**
Hemenway D see **Clyde AT**
Hemenway D see **Solnick SJ**
Hemenway DR see **Davis GS**
Hemet J see **Godin M**
Hemet J see **Verdier–Sevrain S**
Hemi R see **Geier A**
Hemi R see **Kanety H**
Hemida MR, Brum JM, Estafanous FG, Khairallah PA, Shamloula M, El–Kasstawy B. Role of nitric oxide in systemic hemodynamic responses to dobutamine, epinephrine, and amrinone. J Cardiothorac Vasc Anesth 1995 Dec;9(6):627–33
Hemida SK see **Abdel–Mallek AY**
Hemilä H see **Alho H**
Hemilä S, Nummela S, Reuter T. What middle ear parameters tell about impedance matching and high frequency hearing. Hear Res 1995 May;85(1–2):31–44
Hemilä S see **Donner K**
Heming TA see **Bidani A**
Heminger EF see **Neises B**
Hemington L see **Black A**
Hemington L see **Sury MR**
Hemingway CJ, Tey KK, Munday MR. Short–term inhibition of fatty acid and cholesterol biosynthesis by the lipid–lowering drug gemfibrozil in primary rat hepatocyte cultures and rat liver in vivo. Biochem Soc Trans 1995 Aug;23(3):496S
Hemingway CP see **Simpson IN**
Hemingway D, Flett M, McKee RF, Finlay IG. Sphincter function after transanal endoscopic microsurgical excision of rectal tumours. Br J Surg 1996 Jan;83(1):51–2
Hemingway D see **Carter R**
Hemingway DM, Cooke TG, Warren H, Bessent RG, McKillop JH, McArdle CS. Dynamic hepatic scintigraphy in colorectal cancer. Nucl Med Commun 1995 Oct; 16(10):867–9
(Hemingway E), Craig RJ. Contributions to psychohistory: XXIII. Hemingway "analyzed". Psychol Rep 1995 Jun;76(3 Pt 2):1059–79
Hemingway H, Feder G. Bad backs, good policy? [editorial] Br J Gen Pract 1995 Sep;45(398):456–7
Hemingway J. Efficacy of etofenprox against insecticide susceptible and resistant mosquito strains containing characterized resistance mechanisms. Med Vet Entomol 1995 Oct;9(4):423–6
Hemingway J see **Jayawardena KG**
Hemingway J see **Karunaratne SH**
Hemingway J see **Mourya DT**
Hemingway J see **Mumcuoglu KY**
Heminway BR see **Ray R**
Heminway SJ see **Crane PD**
Heminway SJ see **Liu S**
Hemke G see **Elbers AR**
Hemken RW see **Beighle DE**
Hemken RW see **Jackson JA**
Hemker HC. Prevalentie van bloedingen door vitamine K–tekort in Nederland, 1992–1994. Ned Tijdschr Geneeskd 1996 Jun 29;140(26):1378–9 **(Dut)**
Hemker HC, Béguin S. Thrombin generation in plasma: its assessment via the endogenous thrombin potential [published erratum appears in Thromb Haemost 1995 Nov;74(5):1388] Thromb Haemost 1995 Jul;74(1):134–8 (22 ref.)
Hemker HC see **Billy D**
Hemker HC see **Kumar R**
Hemker HC see **Reverter JC**
Hemker HC see **Rijkers DT**
Hemker HC see **Rosing J**
Hemker HC see **Speijer H**
Hemleben V see **King K**
Hemler DE see **Castello PH**
Hemler ME, Mannion BA, Berditchevski F. Association of TM4SF proteins with integrins: relevance to cancer. Biochim Biophys Acta 1996 Jun 7;1287(2–3):67–71 (58 ref.)
Hemler ME see **Bazzoni G**
Hemler ME see **Berditchevski F**
Hemler ME see **Bergelson JM**
Hemler ME see **Kassner PD**
Hemler ME see **Pujades C**
Hemler ME see **Weitzman JB**
Hemler PF, Napel S, Sumanaweera TS, Pichumani R, van den Elsen PA, Martin D, Drace J, Adler JR, Perkash I. Registration error quantification of a surface–based multimodality image fusion system. Med Phys 1995 Jul; 22(7):1049–56
Hemli JA see **Finkelstein R**
Hemlin M. Fluid flow across the jejunal epithelia in vivo elicited by d–c current: effects of mesenteric nerve stimulation. Acta Physiol Scand 1995 Sep;155(1):77–85
Hemm K, Aberer K, Hendlich M. Constituting a receptor–ligand information base from quality–enriched data. Ismb 1995;3:170–8
Hemmann S see **Crameri R**
Hemmann U, Gerhartz C, Heesel B, Sasse J, Kurapkat G, Grötzinger J, Wollmer A, Zhong Z, Darnell JE Jr, Graeve L, Heinrich PC, Horn F. Differential activation of acute phase response factor/Stat3 and Stat1 via the cytoplasmic domain of the interleukin 6 signal transducer gp130. II. Src homology SH2 domains define the specificity of stat factor activation. J Biol Chem 1996 May 31; 271(22):12999–3007
Hemmann U see **Gerhartz C**
Hemmann U see **Müller–Newen G**
Hemmann U see **Weiergräber O**
Hemmat M see **Ye GN**
Hemmati HD see **Morrison SJ**
Hemmati P see **Eder M**
Hemmati–Brivanlou A, Thomsen GH. Ventral mesodermal patterning in Xenopus embryos: expression patterns and activities of BMP–2 and BMP–4. Dev Genet 1995; 17(1):78–89
Hemmati–Brivanlou A see **Cox WG**
Hemmati–Brivanlou A see **Henry GL**
Hemme A see **Jung G**
Hemmelder MH see **Ganseveoort RT**
Hemmer B, Riemann D, Glocker FX, Lücking CH, Deuschl G. Restless legs syndrome after a borrelia–induced myelitis. Mov Disord 1995 Jul;10(4):521–2
Hemmer B see **Kempermann G**
Hemmer CG see **Cikrit DF**
Hemmer O see **Oncino C**
Hemmer R. Signs and symptoms of infections and differential diagnosis from noninfectious conditions. Cancer Treat Res 1995;79:31–44 (77 ref.)
Hemmer W, Focke M, Wantke F, Götz M, Jarisch R. Allergic contact dermatitis to artificial fingernails prepared from UV light–cured acrylates. J Am Acad Dermatol 1996 Sep; 35(3 Pt 1):377–80
Hemmer W see **Schirmer U**
Hemmer W see **Wantke F**
Hemmerle J see **Bigeard L**
Hemmerling AE see **Haubitz M**
Hemmerling K see **Siu AL**
Hemmersbach P see **Haug E**
Hemmert W see **Gummer AW**
Hemmert W see **Preyer S**
Hemmes C see **Biesalski HK**
Hemmes JH. Hondenbeten: publicaties over risicofactoren, infecties, antibiotica en primaire wondsluiting. Ned Tijdschr Geneeskd 1996 Jun 1;140(22):1202–3. Comment on: Ned Tijdschr Geneeskd 1996 Mar 30;140(13):709–13. **(Dut)**
Hemmeter U, Kocher R, Ladewig D, Hatzinger M, Seifritz E, Lauer CJ, Holsboer–Trachsler E. Schlafstörungen bei chronischen Schmerzen und generalisierter Tendomyopathie. Schweiz Med Wochenschr 1995 Dec 9; 125(49):2391–7 (Eng. Abstr.) **(Ger)**
Hemmeter U, Seifritz E, Hatzinger M, Müller MJ, Holsboer–Trachsler E. Serial partial sleep deprivation as adjuvant treatment of depressive insomnia. Prog Neuropsychopharmacol Biol Psychiatry 1995 Jul; 19(4):593–602
Hemmeter U see **Seifritz E**
Hemmi A see **Yagiuda K**
Hemmi G see **Geraldes CF**
Hemmi GW see **Young SW**
Hemmi H, Yamada K, Yoon UH, Kato M, Taniguchi F, Tsuchida Y, Shimatake H. Coexpression of the myc gene family members in human neuroblastoma cell lines. Biochem Mol Biol Int 1995 Aug;36(6):1135–41
Hemmi H see **Inoue A**
Hemmi H see **Mizuiri S**
Hemmi H see **Ohnuma S**
Hemmi H see **Shimizu N**
Hemmi H see **Tsuchida Y**
Hemmi P see **Jacquot JM**
Hemmi P see **Lalin P**
Hemmi S see **Dummer R**
Hemmick LM, Ross ME, Evinger MJ. Regulation of PNMT gene promoter constructs transfected into the TE 671 human medulloblastoma cell line. Neurosci Lett 1995 Dec 1;201(1):77–80
Hemming A see **Baumgartner F**
Hemming A see **Bolmstedt A**
Hemming A see **Scudamore CH**
Hemming AW, Langer B, Greig P, Taylor BR, Adams R, Heathcote EJ. Treatment of Budd–Chiari syndrome with portosystemic shunt or liver transplantation. Am J Surg 1996 Jan;171(1):176–80; discussion 180–1
Hemming DJ see **Bell JD**
Hemming FW see **Chen JS**
Hemming H see **Bager Y**
Hemming H see **Ekström G**
Hemming M see **Lin GH**
Hemming VG see **Ottolini MG**
Hemminga MA see **Hargreaves J**
Hemminga MA see **Spruijt RB**
Hemminger BM see **Beard DV**
Hemminghaus M see **Sinnecker GH**
Hemmings A see **Jenkins GC**
Hemmings AM see **O'Hara BP**
Hemmings B see **Michelson S**
Hemmings BA see **Andjelkovic M**
Hemmings BA see **Braconi Quintaje SB**
Hemmings BA see **Cross DA**
Hemmings BA see **Frech M**
Hemmings BA see **Garrel G**
Hemmings BA see **Mayer–Jaekel RE**
Hemmings BA see **Wera S**
Hemmings BA see **Zolnierowicz S**
Hemmings GP see **Gliddon A**
Hemmings GP see **Wei J**
Hemmings HC Jr, Adamo AI. Activation of endogenous protein kinase C by halothane in synaptosomes. Anesthesiology 1996 Mar;84(3):652–62
Hemmings HC Jr, Adamo AI, Hoffman MM. Biochemical

characterization of the stimulatory effects of halothane and propofol on purified brain protein kinase C. Anesth Analg 1995 Dec;81(6):1216–22

Hemmings HC Jr see **Chang S**

Hemmings L, Barry ST, Critchley DR. Cell–matrix adhesion: structure and regulation. Biochem Soc Trans 1995 Aug; 23(3):619–26 (75 ref.)

Hemmings L see **Winder SJ**

Hemmings R see **Billiar RB**

Hemmings R see **Lachapelle MH**

Hemmings R see **Pagidas K**

Hemmings SJ, Storey KB. Characterization of gamma–glutamyltranspeptidase in the liver of the frog: 3. Response to freezing and thawing in the freeze–tolerant wood frog Rana sylvatica. Cell Biochem Funct 1996 Jun; 14(2):139–48

Hemmings–Mieszczak M see **Gniadkowski M**

Hemmingsen L see **Carvalho E**

Hemmingsen L see **Danielsen E**

Hemmingsen L see **Poulsen LM**

Hemmingsen R see **Nordentoft M**

Hemmingsen R see **Rubin P**

Hemmingsen R see **Ulrichsen J**

Hemmingsen RP see **Hansen D**

Hemmingsen RP see **Rubin PJ**

Hemmingsen SM see **Goh SH**

Hemmingsson A see **Nilsson S**

Hemmingsson T see **Plato N**

Hemminki A see **Canzian F**

Hemminki E. Oral contraceptives and breast cancer [editorial] BMJ 1996 Jul 13;313(7049):63–4

Hemminki E. Onko raudan annolle perusteita? Duodecim 1994;110(19):1812–3; discussion 1814–5 **(Fin)**

Hemminki E, Gissler M. Births by younger and older mothers in a population with late and regulated childbearing: Finland 1991. Acta Obstet Gynecol Scand 1996 Jan; 75(1):19–27 (35 ref.)

Hemminki E, Gissler M. Epidural analgesia as a risk factor for operative delivery. Int J Gynaecol Obstet 1996 May; 53(2):125–32

Hemminki E, Herxheimer A. Should drug information be an integral part of health care? [see comments] J R Coll Physicians Lond 1996 Mar–Apr;30(2):104–6. Comment in: J R Coll Physicians Lond 1996 Mar–Apr;30(2):102–3.

Hemminki E, Topo P, Kangas I. Experience and opinions of climacterium by Finnish women. Eur J Obstet Gynecol Reprod Biol 1995 Sep;62(1):81–7

Hemminki E see **Gissler M**

Hemminki E see **Kangas I**

Hemminki E see **Silverio MM**

Hemminki E see **Topo P**

Hemminki K, Lindbohm ML, Kyyrönen P. Validity aspects of exposure and outcome data in reproductive studies. J Occup Environ Med 1995 Aug;37(8):903–7

Hemminki K, Partanen R, Koskinen H, Smith S, Carney W, Brandt–Rauf PW. The molecular epidemiology of oncoproteins. Serum p53 protein in patients with asbestosis. Chest 1996 Mar;109(3 Suppl):22S–26S

Hemminki K see **Ahlborg G Jr**

Hemminki K see **Anttila A**

Hemminki K see **Bastlová T**

Hemminki K see **Bykov VJ**

Hemminki K see **Kumar R**

Hemminki K see **Möller L**

Hemminki K see **Partanen R**

Hemminki K see **Sallmén M**

Hemminki K see **Szyfter K**

Hemminki K see **Vodicka P**

Hemminki K see **Widlak P**

Hemminki K see **Yang K**

Hemnes A see **Mannick JB**

Hemo I see **Alon T**

Hemo I see **Frucht–Pery J**

Hemo I see **Pe'er J**

Hemo I see **Zauberman H**

Hémon B see **Cornée J**

Hémon B see **Pobel D**

Hémon D. Recherche épidémiologique sur l'environnement et la santé: quelques aspects méthodologiques. Rev Epidemiol Sante Publique 1995;43(5):395–411 (55 ref.) (Eng. Abstr.) **(Fre)**

Hémon D see **Bouyer J**

Hémon D see **Clavel J**

Hémon D see **Stengel B**

Hémon D see **Stücker I**

Hemon Y see **Baghdadi H**

Hemond HF see **Durant JL**

Hémond M see **Leroi AM**

Hemp E see **Heft MW**

Hemp JR see **Brings HA**

Hempel A see **Felthous AR**

Hempel D see **Rosenzweig M**

Hempel E see **Häussler B**

Hempel FD, Feldman LJ. Specification of chimeric flowering shoots in wild–type Arabidopsis. Plant J 1995 Nov; 8(5):725–31

Hempel G, Blaschke G. Enantioselective determination of zopiclone and its metabolites in urine by capillary electrophoresis. J Chromatogr B Biomed Appl 1996 Jan 12;675(1):139–46

Hempel G, Blaschke G. Direct determination of zolpidem and its main metabolites in urine using capillary electrophoresis with laser–induced fluorescence detection. J Chromatogr B Biomed Appl 1996 Jan 12;675(1):131–7

Hempel J see **Nicholas HB Jr**

Hempel J see **Perozich J**

Hempel J see **Sun J**

Hempel K. Wolfgang Müller–Osten 85 Jahre. Chirurg 1995 Aug;66(8):suppl 169–72 **(Ger)**

Hempel K. Haftung bei Zusammenarbeit von Arzten verschiedener Gebiete aus ärztlicher Sicht. Z Arztl Fortbild (Jena) 1995 Nov;89(6):632–4; discussion 635–7 (Eng. Abstr.) **(Ger)**

Hempel K, Siewert JR. "Second opinion"—Versuch einer Begriffsbestimmung. Chirurg 1996 Apr;67(4):293–6 **(Ger)**

Hempel K see **Deubel W**

Hempel K see **Schiwietz J**

Hempel K see **Schlepckow P**

Hempel SL, Buettner GR, Wessels DA, Galvan GM, O'Malley YQ. Extracellular iron (II) can protect cells from hydrogen peroxide. Arch Biochem Biophys 1996 Jun 15;330(2):401–8

Hempel SL, Monick MM, Hunninghake GW. Effect of hypoxia on release of IL–1 and TNF by human alveolar macrophages. Am J Respir Cell Mol Biol 1996 Feb; 14(2):170–6

Hempel SL see **Yano T**

Hempel U see **Menschikowski M**

Hempel WM, Cavanaugh AH, Hannan RD, Taylor L, Rothblum LI. The species–specific RNA polymerase I transcription factor SL–1 binds to upstream binding factor. Mol Cell Biol 1996 Feb;16(2):557–63

Hempel–Jørgensen I see **Laursen E**

Hempelmann G see **Adams HA**

Hempelmann G see **Boldt J**

Hempelmann G see **Dehne MG**

Hempelmann G see **Heesen M**

Hempelmann G see **Knothe C**

Hempelmann G see **Knothe CH**

Hempelmann G see **Krumholz W**

Hempelmann G see **Olschewski A**

Hempelmann G see **Schindler E**

Hempelmann G see **Schürg R**

Hempelmann G see **Thiel A**

Hempelmann G see **Zickman B**

Hempelmann GG see **Boldt J**

Hempelmann RG, Barth HL, Mehdorn HM, Pradel RH, Ziegler A. Effects of potassium channel openers in isolated human cerebral arteries. Neurosurgery 1995 Dec; 37(6):1146–53

Hempen B, Brion JP. Reduction of acetylated alpha–tubulin immunoreactivity in neurofibrillary tangle–bearing neurons in Alzheimer's disease. J Neuropathol Exp Neurol 1996 Sep;55(9):964–72

Hempenius J see **Wieling J**

Hemperly JJ see **Poltorak M**

Hempfling S see **Wang JB**

Hemphill A, Gottstein B. Immunology and morphology studies on the proliferation of in vitro cultivated Echinococcus multilocularis metacestodes. Parasitol Res 1995;81(7):605–14

Hemphill A, Ross CA. Flagellum–mediated adhesion of Trypanosoma congolense to bovine aorta endothelial cells. Parasitol Res 1995;81(5):412–20

Hemphill A, Stäger S, Gottstein B, Müller N. Electron microscopical investigation of surface alterations on Giardia lamblia trophozoites after exposure to a cytotoxic monoclonal antibody. Parasitol Res 1996;82(3):206–10

Hemphill G see **Wu AH**

Hemphill JB see **Restaino L**

Hemphill M. A note on adults' color–emotion associations. J Genet Psychol 1996 Sep;157(3):275–80

Hemphill RR, Eisenberg RL. Cardiovascular radiography. Emerg Med Clin North Am 1995 Nov;13(4):855–85 (21 ref.)

Hempleman SC. Sodium and potassium current in neonatal rat carotid body cells following chronic in vivo hypoxia. Brain Res 1995 Nov 13;699(1):42–50

Hempling R see **Cuenca RE**

Hemprich A see **Hachem AN**

Hempson SJ see **Sheth R**

Hempstead B see **Melamed I**

Hempstead BL see **Chao MV**

Hempstead BL see **Lander HM**

Hempstead BL see **Pérez P**

Hempstead K see **Morrical SW**

Hemraj F see **Pereira MA**

Hemrika DJ see **Lan J**

Hemrika MH see **Langemeijer JJ**

Hems TE, Glasby MA. Prospects for the treatment of spinal cord and peripheral nerve injury [editorial] J Bone Joint Surg Br 1996 Mar;78(2):176–7 (18 ref.)

Hemschemeier SK see **Walkenhorst HM**

Hemsell D see **Pitkin D**

Hemsén A, Modin A, Weitzberg E. Increased concentrations of endothelin–1 messenger RNA in tissues and endothelin–1 peptide in plasma in septic pigs: modulation by betamethasone. Crit Care Med 1996 Sep;24(9):1530–6

Hemsén A see **Andersson SE**

Hemsén A see **Wang QD**

Hemsén A see **Weitzberg E**

Hemsley D see **Ito LM**

Hemsley DR. Associative learning in schizophrenia: a comment to Carroll (1995) [letter; comment] Schizophr Res 1995 Nov;17(3):287–8. Comment on: Schizophr Res 1995 May;15(3):299–301.

Hemsley DR see **Gray JA**

Hemsley SW, Canfield PJ, Husband AJ. Immunohistological staining of lymphoid tissue in four Australian marsupial species using species cross–reactive antibodies. Immunol Cell Biol 1995 Aug;73(4):321–5

Hemsley SW, Canfield PJ, Husband AJ. Histological and immunohistological investigation of alimentary tract lymphoid tissue in the koala (Phascolarctos cinereus), brushtail possum (Trichosurus vulpecula) and ringtail possum (Pseudocheirus peregrinus). J Anat 1996 Apr;188 (Pt 2):279–88

Hemsley SW, Canfield PJ, Husband AJ. The distribution of organised lymphoid tissue in the alimentary tracts of koalas (Phascolarctos cinereus) and possums (Trichosurus vulpecula and Pseudocheirus peregrinus). J Anat 1996 Apr; 188 (Pt 2):269–78

Hemstreet GP 3rd see **Whitehead RP**

Hemstrom MM. Application as scholarship: a community client experience. Public Health Nurs 1995 Oct; 12(5):279–83

Hemsworth PH see **Levis DG**

Hemsworth PH see **Price EO**

Hen R. Mean genes. Neuron 1996 Jan;16(1):17–21 (50 ref.)

Hen R see **Crabbe JC**

Hen R see **Grimaldi B**

Hen R see **Heath MJ**

Hen R see **Li XC**

Hen R see **Obosi LA**

Hen R see **Olivier B**

Hen R see **Piñeyro G**

Hen R see **Yu XJ**

Henales Almaraz JG see **Simón Pereira LA**

Henauer S see **Meyer UA**

Hénaut A, Rouxel T, Gleizes A, Moszer I, Danchin A. Uneven distribution of GATC motifs in the Escherichia coli chromosome, its plasmids and its phages. J Mol Biol 1996 Apr 5;257(3):574–85

Henč–Petrinovic L see **Gabric N**

Hencey JY, Vermess M, van Geertruyden HH, Binard JE, Manchepalli S. Magnetic resonance imaging examinations of gluteal decubitus ulcers in spinal cord injury patients. J Spinal Cord Med 1996 Jan;19(1):5–8

Hench CP see **Simpkins SM**

Hench K see **Cupler EJ**

Hench LL see **Peitl Filho O**

Hench LL see **Rehman I**

Henchal E see **Flamand M**

Henchal LS, Midthun K, Goldenthal KL. Selected regulatory and scientific topics for candidate rotavirus vaccine development. J Infect Dis 1996 Sep;174 Suppl 1:S112–7

Henchcliffe C see **Oo TF**

Henche HR see **Birkner W**

Henches NL see **Houghton JL**

Henchoz PD see **Fankhauser F**

Henchoz–Lecoanet S, Jeannin P, Aubry JP, Graber P, Bradshaw CG, Pochon S, Bonnefoy JY. The Epstein–Barr virus–binding site on CD21 is involved in CD23 binding and interleukin–4–induced IgE and IgG4 production by human B cells. Immunology 1996 May;88(1):35–9

Henck JW, Frahm DT, Anderson JA. Validation of automated behavioral test systems. Neurotoxicol Teratol 1996 Mar–Apr;18(2):189–97

Henck JW, Hilbish KG, Serabian MA, Cavagnaro JA, Hendrickx AG, Agnish ND, Kung AH, Mordenti J. Reproductive toxicity testing of therapeutic biotechnology agents. Teratology 1996 Mar;53(3):185–95 (34 ref.)

Henck ME, Simpson EL, Ochs RH, Eremus JL. Extraskeletal soft tissue masses of Langerhans' cell histiocytosis. Skeletal Radiol 1996 May;25(4):409–12

Henckel P see **Rivero JL**

Henckel P see **Vestergaard M**

Henckel von Donnersmarck G see **Schinkel C**

Hencken CL see **Curtner–Smith MD**

Hendarwanto see **Nelwan RH**

Hendee EG see **Kruger DG**

Hendee WR. History and status of x–ray mammography. Health Phys 1995 Nov;69(5):636–48

Hendel D see **Velan G**

Hendel J, Nielsen OH, Madsen S, Brynskov J. A simple filter–paper technique allows detection of mucosal cytokine levels in vivo in ulcerative colitis. Interleukin–1 and interleukin–1–receptor antagonist. Dig Dis Sci 1996 Sep; 41(9):1775–9

Hendel J see **Gheissari A**

Hendel RC, Chaudhry FA, Bonow RO. Myocardial viability. Curr Probl Cardiol 1996 Mar;21(3):145–221 (260 ref.)

Hendel RC see **L'Italien GJ**

Hendel RC see **Mendelson MA**

Hendel T, Katz S. International cooperation for improving pediatric nursing. J Pediatr Nurs 1996 Jun;11(3):202–5

Hendel T, Nomberg M. Promoting perioperative nursing through international cooperation. AORN J 1996 Mar; 63(3):548–54

Hendeles L. Interactions with terfenadine [letter] J Am Pharm Assoc (Wash) 1996 Jun;NS36(6):351

Hendeles L, Jenkins J, Temple R. Revised FDA labeling guideline for theophylline oral dosage forms. Pharmacotherapy 1995 Jul–Aug;15(4):409–27

Hendeles L see **Weinberger M**

Hendelman D see **Melanson EL**

Henderer JD see Vinores SA
Henderick H see Spooren DJ
Henderick H see Van Heeringen C
Hendrickx L. Phillippe-Charles Schmerling (1790-1836) révèle l'antiquité de l'homme grâce aux dépôts antédiluviens des grottes liégeoises. Acta Psychiatr Belg 1994;94(4-6):183-212 (Eng. Abstr.) **(Fre)**
Hendershot DM see Phillips CA
Hendershot EF. Fluoroquinolones.
Infect Dis Clin North Am 1995 Sep;9(3):715-30 (44 ref.)
Hendershot L, Wei J, Gaut J, Melnick J, Aviel S, Argon Y. Inhibition of immunoglobulin folding and secretion by dominant negative BiP ATPase mutants.
Proc Natl Acad Sci U S A 1996 May 28;93(11):5269-74
Hendershot LM see Wang XZ
Hendershot LM see Wei J
Hendershot TP see Turner CF
Hendershott T see Maini BS
Henderson A see Beshyah SA
Henderson A see Cooper C
Henderson A see Evans SA
Henderson A see Ramsey M
Henderson A see Ravi KV
Henderson A see Sherry E
Henderson AD see Robinson S
Henderson AF see Gregoire AJ
Henderson AH see Goodfellow J
Henderson AH see Ramsey MW
Henderson AJ, Arnott J, Young S, Warshawski T, Landau LI, LeSouëf PN. The effect of inhaled adrenaline on lung function of recurrently wheezy infants less than 18 months old. Pediatr Pulmonol 1995 Jul;20(1):9-15
Henderson AJ, Connor RI, Caiame KL. C/EBP activators are required for HIV-1 replication and proviral induction in monocytic cell lines. Immunity 1996 Jul;5(1):91-101
Henderson AK, Rosen D, Miller GL, Figgs LW, Zahm SH, Sieber SM, Humphrey HE, Sinks T. Breast cancer among women exposed to polybrominated biphenyls.
Epidemiology 1995 Sep;6(5):544-6
Henderson AR, Webb S, Richardson H, Wood DE. A comparison of pooled, fresh-frozen, and lyophilized sera as a matrix for enzyme proficiency testing: the experience of the Ontario Laboratory Proficiency Testing Program. Clin Biochem 1996 Apr;29(2):183-5
Henderson AS, Easteal S, Jorm AF, Mackinnon AJ, Korten AE, Christensen H, Croft L, Jacomb PA. Apolipoprotein E allele epsilon 4, dementia, and cognitive decline in a population sample [see comments] Lancet 1995 Nov 25; 346(8987):1387-90. Comment in: Lancet 1996 Feb 24;347(9000):542.
Henderson AS see Anthony JC
Henderson AS see Christensen H
Henderson AS see Jorm AF
Henderson B, Nair SP, Coates AR. Molecular chaperones and disease. Inflamm Res 1996 Apr;45(4):155-8 (51 ref.)
Henderson B, Poole S, Wilson M. Bacterial modulins: a novel class of virulence factors which cause host tissue pathology by inducing cytokine synthesis. Microbiol Rev 1996 Jun; 60(2):316-41 (260 ref.)
Henderson B see Baddour LM
Henderson B see Case R
Henderson B see Nair SP
Henderson B see Okamoto Y
Henderson B see Reddi K
Henderson B see Wilson M
Henderson BD see Dietzsch E
Henderson BE see Bernstein L
Henderson BE see Monroe KR
Henderson BE see Ursin G
Henderson BE see Webb PM
Henderson BE see Yu MC
Henderson BE see Yuan JM
Henderson BR, Menotti E, Kühn LC. Iron regulatory proteins 1 and 2 bind distinct sets of RNA target sequences.
J Biol Chem 1996 Mar 1;271(9):4900-8
Henderson BR see Kohler SA
Henderson BS, Taylor MW, Milne RM, Taylor RJ, Begg A, McEwan SR, Irving M. Health promotion and the use of Gpass in Scotland. Health Bull (Edinb) 1995 Sep; 53(5):253-9
Henderson BW, Vaughan L, Bellnier DA, van Leengoed H, Johnson PG, Oseroff AR. Photosensitization of murine tumor, vasculature and skin by 5-aminolevulinic acid-induced porphyrin. Photochem Photobiol 1995 Oct; 62(4):780-9
Henderson BW see Bellnier DA
Henderson BW see Kessel D
Henderson BW see Pandey RK
Henderson C see DiBenedetto J Jr
Henderson C see Ernster VL
Henderson C see Field ML
Henderson C see Fontana DJ
Henderson C see Rane A
Henderson CA, Highet AS. Urticaria associated with thyrotoxicosis. Clin Exp Dermatol 1995 Mar;20(2):173-4
Henderson CA, Highet AS, Lane SA, Hall R. Arterial hypertension causing leg ulcers. Clin Exp Dermatol 1995 Mar;20(2):107-14
Henderson CA, Ilchyshyn A. Vitiligo complicating diphencyprone sensitization therapy for alopecia universalis [letter] Br J Dermatol 1995 Sep;133(3):496-7
Henderson CA, Jones S, Elder G, Ilchyshyn A. Erythropoietic protoporphyria presenting in an adult. J R Soc Med 1995 Aug;88(8):476P-477P (8 ref.)
Henderson CE. Neurotrophic factors as therapeutic agents in amyotrophic lateral sclerosis. Potential and pitfalls. Adv Neurol 1995;68:235-40 (22 ref.)
Henderson CE, Scarpelli S, LaRosa D, Divon MY. Assessing the risk of gestational diabetes in twin gestation.
J Natl Med Assoc 1995 Oct;87(10):757-8
Henderson CE see Gouin A
Henderson CE see Hivert B
Henderson CE see Platek DN
Henderson CG, Harrington RL, Izenberg S, Dyess DL, Silver FM. Tracheocele after routine tracheostomy.
Otolaryngol Head Neck Surg 1995 Oct;113(4):489-90
Henderson CG see Slepecky NB
Henderson CG see Tweedie D
Henderson CJ see Borlak JT
Henderson CL, Rose SR. Tracheal rupture following blunt chest trauma presenting as endotracheal tube obstruction. Can J Anaesth 1995 Sep;42(9):816-9
Henderson CW see Rabinowicz AL
Henderson D, Hamernik RP. Biologic bases of noise-induced hearing loss. Occup Med 1995 Jul-Aug;10(3):513-34 (27 ref.)
Henderson D, Hurley LH. Molecular struggle for transcriptional control. Nat Med 1995 Jun;1(6):525-7
Henderson D, Maher M, Johnson D. Pacemaker inhibition due to anodal ring electrode contact.
Pacing Clin Electrophysiol 1995 Dec;18(12 Pt 1):2222-4
Henderson D see Emerson E
Henderson D see Hatton C
Henderson D see Henselman LW
Henderson D see Hill C
Henderson D see Limoge JP
Henderson D see Prinzmetal W
Henderson D see Subramaniam M
Henderson D see Usher JR
Henderson D see Webb TE
Henderson DA. Vaccination policies and practices [see comments] Aust J Public Health 1995 Dec;19(6):634-8 (5 ref.). Comment in: Aust J Public Health 1995 Dec;19(6):545-6.
Henderson DA see de Quadros CA
Henderson DA see He C
Henderson DC see Obaro SK
Henderson DJ see Espinet A
Henderson DK. Postexposure prophylaxis for occupational exposures to hepatitis B, hepatitis C, and human immunodeficiency virus. Surg Clin North Am 1995 Dec; 75(6):1175-87 (51 ref.)
Henderson DK see Beekmann SE
Henderson DR see Schuur ER
Henderson DW see Kieser A
Henderson DW see Weissinger EM
Henderson E see Fritzsche W
Henderson E see Hope KM
Henderson E see Sharma A
Henderson E see Vesenka J
Henderson EE see Ellis NA
Henderson FW see Noah TL
Henderson FW see Zeisel SA
Henderson G, Jin S, Akin J, Li X, Wang J, Ma H, He Y, Zhang X, Chang Y, Ge K. Distribution of medical insurance in China. Soc Sci Med 1995 Oct;41(8):1119-30
Henderson G see Connor M
Henderson G see Lascelles BD
Henderson G see Rowett D
Henderson GA see Schuur ER
Henderson GB, Stein CA. 5'-Cholesteryl-phosphorothioate oligodeoxynucleotides: potent inhibition of methotrexate transport and antagonism of methotrexate toxicity in cells containing the reduced-folate carrier.
Nucleic Acids Res 1995 Sep 25;23(18):3726-31
Henderson GB see Saxena M
Henderson GI, Devi BG, Perez A, Schenker S. In utero ethanol exposure elicits oxidative stress in the rat fetus. Alcohol Clin Exp Res 1995 Jun;19(3):714-20
Henderson GI see Schenker S
Henderson GL, Harkey MR, Chueh YT. Metabolism of 4-methylaminorex ("EU4EA") in the rat.
J Anal Toxicol 1995 Nov-Dec;19(7):563-70
Henderson GL see Morris P
Henderson GW, Laird C, Dermott E, Rima BK. Characterization of Mapuera virus: structure, proteins and nucleotide sequence of the gene encoding the nucleocapsid protein. J Gen Virol 1995 Oct;76 (Pt 10):2509-18
Henderson H see Brackin MN
Henderson H see Zhang H
Henderson I, Whelan SM, Davis TO, Minton NP. Genetic characterisation of the botulinum toxin complex of Clostridium botulinum strain NCTC 2916.
FEMS Microbiol Lett 1996 Jul 1;140(2-3):151-8
Henderson IC see Gray JW
Henderson IC see Miller AA
Henderson IC see Perry JJ
Henderson IC see Recht A
Henderson IS see Taylor JE
Henderson IW see Aptel HB
Henderson IW see Hinckley KA
Henderson J, Atkinson AE, Lazarus CM, Hawes CR, Napier RM, Macdonald H, King LA. Stable expression of maize auxin-binding protein in insect cell lines. FEBS Lett 1995 Sep 11;371(3):293-6
Henderson J, Culkin D, Mata J, Wilson M, Venable D. Analysis of immunological alterations associated with testicular prostheses. J Urol 1995 Nov;154(5):1748-51
Henderson J, Willson K, Jago JR, Whittingham TA. A survey of the acoustic outputs of diagnostic ultrasound equipment in current clinical use. Ultrasound Med Biol 1995; 21(5):699-705
Henderson J see Agras WS
Henderson J see Allen J
Henderson J see Hall JL
Henderson J see Newton JN
Henderson J see Rowan MS
Henderson JC see Birchall MA
Henderson JD see Ireland N
Henderson JD see Jouët P
Henderson JD see Sleigh JW
Henderson JD see Wilson BW
Henderson JE see Amizuka N
Henderson JJ, Bamford DJ, Noble J, Brown JD. The value of skeletal scintigraphy in predicting the need for revision surgery in total knee replacement. Orthopedics 1996 Apr; 19(4):295-9
Henderson JL see Trehub SE
Henderson JM. Narrow versus wide diameter portacaval H-graft shunts. HPB Surg 1995 Jun;8(3):208-9
Henderson JM. Spatial precues affect target discrimination in the absence of visual noise.
J Exp Psychol Hum Percept Perform 1996 Jun;22(3):780-7
Henderson JM, Barnett JL, Turgeon DK, Elta GH, Behler EM, Crause I, Nostrant TT. Single-day, divided-dose oral sodium phosphate laxative versus intestinal lavage as preparation for colonoscopy: efficacy and patient tolerance. Gastrointest Endosc 1995 Sep;42(3):238-43
Henderson JM, Einstein R, Jackson DM, Byth K, Morris JG. 'Atypical' tremor. Eur Neurol 1995;35(6):321-6
Henderson JM see Ehsan T
Henderson JM see Stoller JK
Henderson JM see Tarnopolsky MA
Henderson JP see McLean JM
Henderson JS, Johnson RB. The effects of smokeless tobacco extract on bone nodule formation and mineralization by chick osteoblasts in vitro. Arch Oral Biol 1995 Jul; 40(7):615-21
Henderson JT see Doering LC
Henderson JT see Henkemeyer M
Henderson JT see Seniuk-Tatton NA
Henderson KG, Shaw TE, Barrett IJ, Telenius AH, Wilson RD, Kalousek DK. Distribution of mosaicism in human placentae. Hum Genet 1996 May;97(5):650-4
Henderson KG see Cavanagh LL
Henderson KL see Pivalizza EG
Henderson KM, Camberis M, Hardie AH. Evaluation of antibody- and antigen-coated enzymeimmunoassays for measuring oestrone-3-glucuronide concentrations in urine. Clin Chim Acta 1995 Dec 29;243(2):191-203
Henderson KS see Ainsworth DM
Henderson KS see Saupe KW
Henderson KS see Smith CA
Henderson KV, Goldsmith RE, Flynn LR. Demographic characteristics of subjective age. J Soc Psychol 1995 Aug; 135(4):447-57
Henderson KW see Byeon MK
Henderson L, Jones E, Freemantle M, Howard CA, Jenkinson P, Lambert R, Mackay J, Marshall R, Wilcox P. Extended harvest times are not necessary for the detection of in vitro clastogens in regulatory cytogenetics studies.
Mutagenesis 1996 Jan;11(1):61-7
Henderson L see Adams L
Henderson L see Crawford TJ
Henderson L see Harrison J
Henderson L see Jackson SR
Henderson L see O'Sullivan EP
Henderson LE see Gorelick RJ
Henderson LE see Ott DE
Henderson LE see Rossio JL
Henderson LE see Yu X
Henderson LM, Brewer GJ, Dressman JB, Swidan SZ, DuRoss DJ, Adair CH, Barnett JL, Berardi RR. Use of zinc tolerance test and 24-hour urinary zinc content to assess oral zinc absorption. J Am Coll Nutr 1996 Feb; 15(1):79-83
Henderson LM, Brewer GJ, Dressman JB, Swidan SZ, DuRoss DJ, Adair CH, Barnett JL, Berardi RR. Effect of intragastric pH on the absorption of oral zinc acetate and zinc oxide in young healthy volunteers.
JPEN J Parenter Enteral Nutr 1995 Sep-Oct;19(5):393-7
Henderson LM, Chappel JB. NADPH oxidase of neutrophils. Biochim Biophys Acta 1996 Feb 15;1273(2):87-107 (216 ref.)
Henderson LM, Jenkins PS, Scheevel KF, Walden DM. Characterization of a monoclonal antibody for in vitro potency testing of erysipelas bacterins. Dev Biol Stand 1996;86:334
Henderson LM, Scheevel KF, Walden DM. Development of an enzyme-linked immunosorbent assay for potency testing of erysipelas bacterins. Dev Biol Stand 1996;86:333
Henderson LO see Robinson MK
Henderson LO see Sosnoff CS
Henderson M see Barfield NC
Henderson M see Bradbury MG
Henderson M see Irwin MG

Henderson M see Kerrin D
Henderson M see Marquis JF
Henderson M see Myers MJ
Henderson MA. Use of a laryngeal mask airway in an adult patient with the Hunter syndrome. Eur J Anaesthesiol 1995 Nov;12(6):613–6
Henderson MA, Cawson JM, Bilous M. Breast cancer: getting the diagnosis right. Med J Aust 1995 Nov 6;163(9):494–9
Henderson MA, Irwin MG. Anaesthesia and moyamoya disease. Anaesth Intensive Care 1995 Aug;23(4):503–6
Henderson MA, Irwin MG. High humidity affects HemoCue microcuvette function [letter] Anaesth Intensive Care 1995 Jun;23(3):407
Henderson MA see Beadle GF
Henderson MC see Lee V
Henderson MC see O'Keefe M
Henderson MJ see Heggarty HJ
Henderson MM. Nutritional aspects of breast cancer. Cancer 1995 Nov 15;76(10 Suppl):2053–8
Henderson MS, Newman JH. Postoperative blood salvage and reinfusion in total knee arthroplasty [letter] J Arthroplasty 1996 Apr;11(3):356
Henderson NK, Sambrook PN, Kelly PJ, Macdonald P, Keogh AM, Spratt P, Eisman JA. Bone mineral loss and recovery after cardiac transplantation [letter] Lancet 1995 Sep 30; 346(8979):905
Henderson NM see Thurston GB
Henderson P see Eckford S
Henderson P see Padfield PJ
Henderson PA see Lee DH
Henderson PJ see McDonald TP
Henderson PJ see Poolman B
Henderson PJ see Sumiya M
Henderson PL see Elliott TB
Henderson R. The potential and limitations of neutrons, electrons and X-rays for atomic resolution microscopy of unstained biological molecules. Q Rev Biophys 1995 May; 28(2):171–93 (42 ref.)
Henderson R see Barfield NC
Henderson R see Bellusci S
Henderson R see Crowther RA
Henderson R see Grigorieff N
Henderson R see Kobler H
Henderson R see Moffat K
Henderson R see Sukernik MR
Henderson RA, Nimgaonkar MT, Watkins SC, Robbins PD, Ball ED, Finn OJ. Human dendritic cells genetically engineered to express high levels of the human epithelial tumor antigen mucin (MUC-1). Cancer Res 1996 Aug 15; 56(16):3763–70
Henderson RA see Barratt-Boyes SM
Henderson RA see Doménech N
Henderson RA see Finn OJ
Henderson RA see Pocock SJ
Henderson RA see Ramos-Soriano AG
Henderson RA see Schulz KS
Henderson RA see Straw RC
Henderson RA see Ward C
Henderson RC, Lin PP, Greene WB. Bone-mineral density in children and adolescents who have spastic cerebral palsy. J Bone Joint Surg Am 1995 Nov;77(11):1671–81
Henderson RC, Madsen CD. Bone density in children and adolescents with cystic fibrosis. J Pediatr 1996 Jan; 128(1):28–34
Henderson RC see Dirschl DR
Henderson RC see Lin PP
Henderson RD, Deane FP. User expectations and perceptions of a patient management information system. Comput Nurs 1996 May–Jun;14(3):188–93
Henderson RF. Strategies for use of biological markers of exposure. Toxicol Lett 1995 Dec;82–83:379–83 (9 ref.)
Henderson RF see Benson JM
Henderson RF see Mauderly JL
Henderson RF see Thornton-Manning JR
Henderson RG, Smith GN. Screening for abdominal aneurysm. J Fam Pract 1996 Apr;42(4):350–1
Henderson RH see Macintire DK
Henderson RJ. Fatty acid metabolism in freshwater fish with particular reference to polyunsaturated fatty acids. Arch Tierernahr 1996;49(1):5–22 (69 ref.)
Henderson RJ, Bell JG, Park MT. Polyunsaturated fatty acid composition of the salmon (Salmo salar L.) pineal organ: modification by diet and effect on prostaglandin production. Biochim Biophys Acta 1996 Feb 16; 1299(3):289–98
Henderson RJ see Buzzi M
Henderson RJ see Hunyor SN
Henderson RJ Jr see Milligan SA
Henderson RM, Schneider S, Li Q, Hornby D, White SJ, Oberleithner H. Imaging ROMK1 inwardly rectifying ATP-sensitive K+ channel protein using atomic force microscopy. Proc Natl Acad Sci U S A 1996 Aug 6; 93(16):8756–60
Henderson RM see Barber RD
Henderson RW. Staffing rural hospitals. Strategies for survival [editorial] Can Fam Physician 1996 Jun;42:1057–9, 1070–2 **(Eng, Fre)**
Henderson S, Allsopp R, Spector D, Wang SS, Harley C. In situ analysis of changes in telomere size during replicative aging and cell transformation. J Cell Biol 1996 Jul; 134(1):1–12
Henderson S see Brown C
Henderson S see Cramer D
Henderson S see Mercuri E
Henderson S see Mulligan R
Henderson S see Piperno G
Henderson S see Ramsdell JW
Henderson S see Zhou H
Henderson SA see Adams JW
Henderson SA see Drewnowski A
Henderson SA see Patterson AJ
Henderson SC see Simioni P
Henderson SH see Reiss D
Henderson SJ. Monte Carlo modeling of small-angle scattering data from non-interacting homogeneous and heterogeneous particles in solution. Biophys J 1996 Apr; 70(4):1618–27
Henderson T see Wu Y
Henderson TA see Crockett DP
Henderson TO see Ekabo OA
Henderson TR see Goel R
Henderson TR see Hamosh M
(Henderson V), Halloran EJ. Virginia Henderson and her timeless writings. J Adv Nurs 1996 Jan;23(1):17–24
Henderson V see Kuthy S
Henderson VJ, Hirvela ER. Emerging and reemerging microbial threats. Nosocomial fungal infections. Arch Surg 1996 Mar;131(3):330–7 (57 ref.)
Henderson VJ see Bosshardt TL
Henderson VW see Buckwalter JG
Henderson VW see Carmel R
Henderson VW see Fillenbaum GG
Henderson VW see Paganini-Hill A
Henderson VW see Schneider LS
Henderson W see Abraira C
Henderson WG, Moritz T, Goldman S, Copeland J, Sethi G. Use of cumulative meta-analysis in the design, monitoring, and final analysis of a clinical trial: a case study. Control Clin Trials 1995 Oct;16(5):331–41
Henderson WG, Moritz TE, Shroyer AL, Johnson R, Marshall G, Ellis NK, Sethi GK, Grover FL, Hammermeister KE. An analysis of interobserver reliability and representativeness of data from the Veterans Affairs Cooperative Study on Processes, Structures, and Outcomes in Cardiac Surgery. Med Care 1995 Oct;33(10 Suppl):OS86–101
Henderson WG see London MJ
Henderson WG see McCarthy MJ Jr
Henderson WG see Marshall G
Henderson WG see Materson BJ
Henderson WG see Moritz TE
Henderson WG see Ramakrishnan V
Henderson WG see Shroyer AL
Henderson WG see Tobler HG
Henderson WG see Weinberger M
Henderson WR see Becker JW
Henderson WR Jr see Chan S
Henderson WR Jr see Liu FT
Henderson WR Jr see Roberts C
Henderson WW, Monroe MC, St. Jeor SC, Thayer WP, Rowe JE, Peters CJ, Nichol ST. Naturally occurring Sin Nombre virus genetic reassortants. Virology 1995 Dec 20; 214(2):602–10
Henderson WW see Rowe JE
Henderson-Laribee DL see Pruchno RA
Henderson PJF see Knol J
Henderson-Smart DJ. Postnatal consequences of chronic intrauterine compromise. Reprod Fertil Dev 1995; 7(3):559–65 (44 ref.)
Hendey B, Lawson M, Marcantonio EE, Maxfield FR. Intracellular calcium and calcineurin regulate neutrophil motility on vitronectin through a receptor identified by antibodies to integrins alphav and beta3. Blood 1996 Mar 1;87(5):2038–48
Hendey B see Everitt EA
Hendey GW. Automobile restraint systems and injury prevention. West J Med 1996 Jan;164(1):63–4
Hendges SK see Barbachyn MR
Hendges SK see Brickner SJ
Hendil KB see Gaczynska M
Hendil KB see Hisamatsu H
Hendil KB see Mason GG
Hendil KB see Palmer A
Hendil KB see Tsurumi C
Hendin H. Suicide, assisted suicide, and euthanasia [letter] Crisis 1996;17(2):90–3
Hendler F see Joseph G
Hendler I see Amital H
Hendler I see Lev E
Hendler JA. Types of planning: can artificial intelligence yield insights into prefrontal function? Ann N Y Acad Sci 1995 Dec 15;769:265–76 (45 ref.)
Hendler N. Skin lesions occurring in clients with reflex sympathetic dystrophy syndrome [letter; comment] J Neurosci Nurs 1995 Aug;27(4):206. Comment on: J Neurosci Nurs 1994 Dec;26(6):342–6.
Hendler N, Cashen A, Morrison C, Long D, Holliday M. Divalproex sodium and other medications for headache following craniotomy for acoustic neuroma. Headache 1995 Sep;35(8):490–3
Hendler R see Barnett SM
Hendler RG, Welle SL, Statt MC, Barnard R, Amatruda JM. The effects of weight reduction to ideal body weight on body fat distribution. Metabolism 1995 Nov;44(11):1413–6
Hendler RS see Alexander HC
Hendler RW see Dracheva S
Hendler RW see Mukhopadhyay AK
Hendler SA see Toseland RW
Hendler T see Gross-Isseroff R
Hendley A see Martin WD
Hendley ED see Fan XM
Hendley ED see Ricci MA
Hendley JO see Gustafson LM
Hendley JO see Schlager TA
Hendley JO see Waggoner-Fountain LA
Hendley TM, Steed RB, Galbraith GM. Interleukin-1 beta gene expression in human oral polymorphonuclear leukocytes. J Periodontol 1995 Sep;66(9):761–5
Hendlich M see Hemm K
Hendolin H see Kokki H
Hendon AE see Cunniff C
Hendra KP, Saukkonen JJ. Erosion of the right mainstem bronchus by an esophageal stent. Chest 1996 Sep; 110(3):857–8
Hendra TJ, Gerrish SP, Forrest AR. Fatal methadone overdose. BMJ 1996 Aug 24;313(7055):481–2
Hendrata M see Myles PS
Hendren RL, Hodde-Vargas J, Yeo RA, Vargas LA, Brooks WM, Ford C. Neuropsychophysiological study of children at risk for schizophrenia: a preliminary report. J Am Acad Child Adolesc Psychiatry 1995 Oct; 34(10):1284–91
Hendren RW see Lewis JG
Hendren WH see Wagner JR
Hendrey J, Lin D, Dziadek M. Developmental analysis of the Hba(th-J) mouse mutation: effects on mouse peri-implantation development and identification of two candidate genes. Dev Biol 1995 Nov;172(1):253–63
Hendrey JA, Dziadek M. Effects on neonatal growth of the Hba(th-j) deletion on mouse chromosome 11 are not due to genomic imprinting. Growth Regul 1995 Sep;5(3):160–3
Hendrich BD, Willard HF. Epigenetic regulation of gene expression: the effect of altered chromatin structure from yeast to mammals. Hum Mol Genet 1995;4 Spec No:1765–77 (188 ref.)
Hendrich C, Finkewitz U, Berner W. Diagnostic value of ultrasonography and conventional radiography for the assessment of sternal fractures. Injury 1995 Nov;26(9):601–4
Hendrich C, Hüttmann G, Diddens H, Seara J, Siebert WE. Experimentelle Grundlagen einer photodynamischen Lasertherapie für die chronische Polyarthritis. Orthopade 1996 Feb;25(1):30–6 (Eng. Abstr.) **(Ger)**
Hendrich C, Jakob PM, Breitling T, Schäfer A, Berden A, Haase A, Siebert WE. Kernspintomograpische Messung der Temperaturverteilung in Knorpelgewebe nach Lasertherapie. Orthopade 1996 Feb;25(1):17–20 (Eng. Abstr.) **(Ger)**
Hendrich C, Sudmann J, Mommsen J, Siebert WE. Lasereinsatz in der Orthopädischen Chirurgie--ein Mutagenitätsrisiko? Z Orthop Ihre Grenzgeb 1995 Nov-Dec;133(6):520–3 (Eng. Abstr.) **(Ger)**
Hendrich E see Sinha A
Hendrich H see Prassler R
Hendrich J see Ferris DG
Hendrich K see Weisdorf S
Hendrich MP see Whiting AK
Hendrich S see Lebepe-Mazur S
Hendrich S see Lee KW
Hendrich S see Tew BY
Hendrichovský V see Bekeová E
Hendrichs H see Korz V
Hendrick DA, Meyers A. Wound healing after laser surgery. Otolaryngol Clin North Am 1995 Oct;28(5):969–86 (89 ref.)
Hendrick DJ. Eformoterol versus salbutamol in elderly patients with ROAD. Br J Clin Pract Symp Suppl 1995 Sep;81:4–5
Hendrick DJ see Barnard SP
Hendrick DJ see Devereux G
Hendrick DJ see Stenton SC
Hendrick JC see Ghiglieri C
Hendrick JC see van den Brûle FA
Hendrick JP, Hartl FU. The role of molecular chaperones in protein folding. FASEB J 1995 Dec;9(15):1559–69 (76 ref.)
Hendrick LK see Wagner PJ
Hendrick MJ see O'Brien RT
Hendrick RE, Botsco M, Plott CM. Quality control in mammography. Radiol Clin North Am 1995 Nov; 33(6):1041–57
Hendrick RE, Paquelet JR. Is the Mammography Quality Standards Act worth the cost? [see comments] Radiology 1995 Oct;197(1):53A–57A. Comment in: Radiology 1996 Apr;199(1):285; discussion 286–8. Comment in: Radiology 1996 Apr;199(1):285–6; discussion 286–8.
Hendrick RE see Yaffe MJ
Hendrick V, Burt VK, Altshuler LL. Psychotropic guidelines for breast-feeding mothers [letter] Am J Psychiatry 1996 Sep;153(9):1236–7
Hendricks C see Haught WH
Hendricks CW see Boening D
Hendricks DA, Stowe BJ, Hoo BS, Kolberg J, Irvine BD, Neuwald PD, Urdea MS, Perrillo RP. Quantitation of HBV DNA in human serum using a branched DNA (bDNA) signal amplification assay. Am J Clin Pathol 1995 Nov; 104(5):537–46

Hendricks G see **Donnelly A**
Hendricks J see **Jones JS**
Hendricks J see **Kaplan SA**
Hendricks J see **Sheahan SL**
Hendricks JB see **Haught WH**
Hendricks JB see **Mehta A**
Hendricks JB see **Wilkinson EJ**
Hendricks JC see **Veasey SC**
Hendricks JD, Shelton DW, Loveland PM, Pereira CB, Bailey GS. Carcinogenicity of dietary dimethylnitrosomorpholine, N-methyl-N'-nitro-N-nitrosoguanidine, and dibromoethane in rainbow trout. Toxicol Pathol 1995 Jul-Aug;23(4):447-57
Hendricks JD see **Bailey GS**
Hendricks JD see **Orner GA**
Hendricks KA see **Levine WC**
Hendricks KM, Duggan C, Gallagher L, Carlin AC, Richardson DS, Collier SB, Simpson W, Lo C. Malnutrition in hospitalized pediatric patients. Current prevalence. Arch Pediatr Adolesc Med 1995 Oct;149(10):1118-22
Hendricks KM see **Bhutta ZA**
Hendricks L see **Alonso M**
Hendricks L see **Barr RG**
Hendricks MK, Van Der Bijl P, Parkin DP, Donald PR. Pharmacokinetics of amikacin in children with kwashiorkor. Ann Trop Paediatr 1995 Dec;15(4):295-8
Hendricks MS see **Hofmeyr GJ**
Hendricks RL see **Chen W**
Hendricks RL see **Liu T**
Hendricks SE see **Paige SR**
Hendricks SE see **Yells DP**
Hendricks SM see **Reid DJ**
Hendricks SP see **Wheeler LJ**
Hendricks TC see **Pennington JA**
Hendricks-Munoz K see **Wong J**
Hendricks-Taylor LR, Darlington GJ. Inhibition of cell proliferation by C/EBP alpha occurs in many cell types, does not require the presence of p53 or Rb, and is not affected by large T-antigen. Nucleic Acids Res 1995 Nov 25;23(22):4726-33
Hendricks-Taylor LR see **Bruyns E**
Hendricks-Taylor LR see **Motto DG**
Hendricks-Thomas J, Patterson E. A sharing in critical thought by nursing faculty. J Adv Nurs 1995 Sep; 22(3):594-9 (35 ref.)
Hendrickse C see **Deakin M**
Hendrickse RG see **Jonsyn FE**
Hendrickse W see **Lambert MT**
Hendricksen DK, Gossman W. Atrial myxoma presenting as a pulmonary embolus [letter] Am J Emerg Med 1996 Jul; 14(4):441
Hendrickson A see **Robinson SR**
Hendrickson A see **Yan Q**
Hendrickson AE see **Crooks J**
Hendrickson AE see **Dorn EM**
Hendrickson AE see **Gariano RF**
Hendrickson AE see **Wilson JR**
Hendrickson AE see **Yan YH**
Hendrickson BA, Conner DA, Ladd DJ, Kendall D, Casanova JE, Corthesy B, Max EE, Neutra MR, Seidman CE, Seidman JG. Altered hepatic transport of immunoglobulin A in mice lacking the J chain. J Exp Med 1995 Dec 1; 182(6):1905-11
Hendrickson DA see **Klohnen A**
Hendrickson DA see **Trostle SS**
Hendrickson EA see **Errami A**
Hendrickson EA see **Han Z**
Hendrickson EA see **He DM**
Hendrickson FR see **Cohen L**
Hendrickson J, Adityanjee. Lilliputian hallucinations in schizophrenia: case report and review of literature. Psychopathology 1996;29(1):35-8
Hendrickson J see **Williams CA**
Hendrickson K see **McCarty T**
Hendrickson L see **Dorn EM**
Hendrickson LA, Vogt RL. Mortality of Kauai residents in the 12-month period following Hurricane Iniki. Am J Epidemiol 1996 Jul 15;144(2):188-91
Hendrickson M see **O'Hanlan KA**
Hendrickson M see **Smoller BR**
Hendrickson MR see **Kempson RL**
Hendrickson MR see **Longacre TA**
Hendrickson P see **Orgill S**
Hendrickson RC see **Skipper JC**
Hendrickson SC, Koger KE, Morea CJ, Aponte RL, Smith PK, Levin LS. Sternal plating for the treatment of sternal nonunion. Ann Thorac Surg 1996 Aug;62(2):512-8
Hendrickson SC see **Abdel-aleem S**
Hendrickson SC see **Sharawi S**
Hendrickson TL see **Imperiali B**
Hendrickson WA. Production of crystallizable fragments of membrane proteins. J Bioenerg Biomembr 1996 Feb; 28(1):35-40 (40 ref.)
Hendrickson WA see **Athappilly FK**
Hendrickson WA see **Fremont DH**
Hendrickson WA see **Georgiadis MM**
Hendrickson WA see **Jiang X**
Hendrickson WA see **Kwong PD**
Hendrickson WA see **Lima CD**
Hendrickson WA see **Peat TS**
Hendrickson WA see **Urs UK**
Hendrickson WA see **Zhu X**
Hendrickx AG see **Blankenship TN**
Hendrickx AG see **Brent RL**
Hendrickx AG see **Henck JW**
Hendrickx AG see **Ho MS**
Hendrickx AG see **Pow CS**
Hendrickx AG see **Tarantal AF**
Hendrickx B see **Van Outryve M**
Hendrickx I see **Menni S**
Hendrickx J, Willems PJ. Genetic deficiencies of the glycogen phosphorylase system. Hum Genet 1996 May; 97(5):551-6 (51 ref.)
Hendrickx M see **Varlan AR**
Hendrickx P, Orth G, Grunert J. Embolisation of bleeding pelvic lesions from benign origin--long-term results. J Belge Radiol 1995 Dec;78(6):339-41
Hendrickx P, Orth G, Grunert JH. Long-term survival after embolization of potentially lethal bleeding malignant pelvic tumours. Br J Radiol 1995 Dec;68(816):1336-43
Hendrickx P see **Grunert JH**
Hendrickx RJ see **Calame W**
Hendricson BD see **Clas JM**
Hendrie CA, Weiss SM, Eilam D. Exploration and predation models of anxiety: evidence from laboratory and wild species. Pharmacol Biochem Behav 1996 May;54(1):13-20 (56 ref.)
Hendrie H see **Tycko B**
Hendrie HC, Osuntokun BO, Hall KS, Ogunniyi AO, Hui SL, Unverzagt FW, Gureje O, Rodenberg CA, Baiyewu O, Musick BS, et al. Prevalence of Alzheimer's disease and dementia in two communities: Nigerian Africans and African Americans. Am J Psychiatry 1995 Oct; 152(10):1485-92
Hendrie HC see **Callahan CM**
Hendrie HC see **Class CA**
Hendrie HC see **Yang M**
Hendrie P see **Broxmeyer HE**
Hendrik ER see **Houmes RJ**
Hendriks AJ. Modeling response of species to microcontaminants: comparative ecotoxicology by (sub)lethal body burdens as a function of species size and partition ratio of chemicals. Ecotoxicol Environ Saf 1995 Nov;32(2):103-30
Hendriks AW. Vergence eye movements during fixations in reading. Acta Psychol (Amst) 1996 Jul;92(2):131-51
Hendriks D see **Brada S**
Hendriks D see **Goossens F**
Hendriks D see **Lambeir AM**
Hendriks ER see **Keizer SB**
Hendriks G see **Wieling J**
Hendriks HF see **Velthuis-te Wierik EJ**
Hendriks HG see **Koninkx JF**
Hendriks HR see **Koufaki M**
Hendriks JC see **Swinkels DW**
Hendriks JH see **Bleiker EM**
Hendriks JH see **Boetes C**
Hendriks JH see **Mok A**
Hendriks JH see **Peer PG**
Hendriks JH see **Van Dijck JA**
Hendriks JH see **van Gils CH**
Hendriks JT see **Hong HA**
Hendriks L, Van Broeckhoven C. A beta A4 amyloid precursor protein gene and Alzheimer's disease. Eur J Biochem 1996 Apr 1;237(1):6-15 (123 ref.)
Hendriks M see **Cammue BP**
Hendriks M see **Lindhout T**
Hendriks MG see **Kam KL**
Hendriks MG see **van Zwieten PA**
Hendriks R see **Clark PA**
Hendriks RW see **Kraakman ME**
Hendriks RW see **Vihinen M**
Hendriks T see **de Waard JW**
Hendriks T see **Jansen MJ**
Hendriks T see **Kragh KM**
Hendriks T see **Nieuwenhuijzen GA**
Hendriks T see **Stoop MJ**
Hendriks W, Brugman C, Richter KH, van Hooijdonk C, Schepens J, Schalkwijk J, Wieringa B. Protein-tyrosine phosphatases expressed in mouse epidermal keratinocytes. J Invest Dermatol 1996 May;106(5):972-6
Hendriks W, Schepens J, Bächner D, Rijss J, Zeeuwen P, Zechner U, Hameister H, Wieringa B. Molecular cloning of a mouse epithelial protein-tyrosine phosphatase with similarities to submembranous proteins. J Cell Biochem 1995 Dec;59(4):418-30
Hendriks W see **Berger W**
Hendriks W see **den Bakker MA**
Hendriks WD see **Gruteke P**
Hendriks WH, Moughan PJ, Tarttelin MF. Gut endogenous nitrogen and amino acid excretions in adult domestic cats fed a protein-free diet or an enzymatically hydrolyzed casein-based diet. J Nutr 1996 Apr;126(4):955-62
Hendriks WH, Moughan PJ, Tarttelin MF, Woolhouse AD. Felinine: a urinary amino acid of Felidae. Comp Biochem Physiol B Biochem Mol Biol 1995 Dec; 112(4):581-8 (33 ref.)
Hendriks WH, Tarttelin MF, Moughan PJ. Twenty-four hour feline excretion patterns in entire and castrated cats. Physiol Behav 1995 Sep;58(3):467-9
Hendriks WJ see **van den Maagdenberg AM**
Hendriks WL, van der Boom H, van Vark LC, Havekes LM. Lipoprotein lipase stimulates the binding and uptake of moderately oxidized low-density lipoprotein by J774 macrophages. Biochem J 1996 Mar 1;314 (Pt 2):563-8
Hendrikse NH see **Elsinga PH**
Hendriksen C see **Straaten-van der Kappelle IV**
Hendriksen C see **van der Ark A**
Hendriksen C see **van der Gun J**
Hendriksen CF. A short history of the use of animals in vaccine development and quality control. Dev Biol Stand 1996;86:3-10
Hendriksen CF see **Akkermans AM**
Hendriksen CF see **Jansen van't Land C**
Hendriksen CF see **Leenaars PP**
Hendriksen E see **Kamphuis W**
Hendriksen F see **Tagagi I**
Hendriksen H see **Kamphuis W**
Hendriksen HV, Ahring BK. Combined removal of nitrate and carbon in granular sludge: substrate competition and activities. Antonie Van Leeuwenhoek 1996 Jan;69(1):33-9
Hendriksen PJ see **Grootegoed JA**
Hendrikson CF, Woltjes J, Akkermans AM, van der Gun JW, Marsman FR, Verschure MH, Veldman K. Interlaboratory validation of in vitro serological assay systems to assess the potency of tetanus toxoid in vaccines for veterinary use. Dev Biol Stand 1996;86:335
Hendrikx AJ see **Kiemeney LA**
Hendrikx M, Van Dorpe J, Flameng W, Daenen W. Aortic and mitral valve disease induced by ergotamine therapy for migraine: a case report and review of the literature. J Heart Valve Dis 1996 Mar;5(2):235-7 (14 ref.)
Hendrikx MM see **Korzec A**
Hendrikx MM see **Stemerdink BA**
Hendrikx PJ, Martens AC, Schultz FW, Visser JW, Hagenbeek A. Monitoring of leukemia growth in a rat model using a highly sensitive assay for the detection of LacZ marked leukemic cells. Leukemia 1995 Nov; 9(11):1954-60
Hendrikx PJ, Martens CM, Hagenbeek A, Keij JF, Visser JW. Homing of fluorescently labeled murine hematopoietic stem cells. Exp Hematol 1996 Feb;24(2):129-40
Hendrikx PJ see **O'Neill PA**
Hendrikx WM see **Takáts C**
Hendrikz JK see **Cool SM**
Hendrix C, Anné J, Joris B, Van Aerschot A, Herdewijn P. Selection of hammerhead ribozymes for optimum cleavage of interleukin 6 mRNA. Biochem J 1996 Mar 1;314 (Pt 2):655-61
Hendrix CM, King-Jackson DA, Wilson PM, Blagburn BL, Lindsay DS. Furunculoid myiasis in a dog caused by Cordylobia anthropophaga. J Am Vet Med Assoc 1995 Nov 1;207(9):1187-9
Hendrix CW, Petty BG, Woods A, Kuwahara SK, Witter FR, Soo W, Griffin DE, Lietman PS. Modulation of alpha-interferon's antiviral and clinical effects by aspirin, acetaminophen, and prednisone in healthy volunteers. Antiviral Res 1995 Oct;28(2):121-31
Hendrix DV, Brooks DE, Smith PJ, Gelatt KN, Miller TR, Whittaker C, Pellicane C, Chmielewski N. Corneal stromal abscesses in the horse: a review of 24 cases. Equine Vet J 1995 Nov;27(6):440-7
Hendrix E see **Caplan ES**
Hendrix JD Jr, Greer KE. Erythrokeratodermia variabilis present at birth: case report and review of the literature. Pediatr Dermatol 1995 Dec;12(4):351-4 (21 ref.)
Hendrix JD Jr, Parlette HL. Micronodular basal cell carcinoma. A deceptive histologic subtype with frequent clinically undetected tumor extension. Arch Dermatol 1996 Mar;132(3):295-8
Hendrix JD Jr, Parlette HL. Duplicitous growth of infiltrative basal cell carcinoma: Analysis of clinically undetected tumor extent in a paired case-control study. Dermatol Surg 1996 Jun;22(6):535-9
Hendrix KS see **Ludden PA**
Hendrix LE see **Daniels DL**
Hendrix M. The legacy of medical students in medical research. JAMA 1995 Dec 6;274(21):1735, 1739
Hendrix MJ see **Chu YW**
Hendrix MJ see **Martínez-Zaguilán R**
Hendrix MJ see **Sager R**
Hendrix N see **Meador KJ**
Hendrix P, Van Cauwenbergh R, Robberecht HJ, Deelstra HA. Measurement of the daily dietary calcium and magnesium intake in Belgium, using duplicate portion sampling. Z Lebensm Unters Forsch 1995 Sep;201(3):213-7
Hendrix PK, Raffe MR, Robinson EP, Felice LJ, Randall DA. Epidural administration of bupivacaine, morphine, or their combination for postoperative analgesia in dogs. J Am Vet Med Assoc 1996 Aug 1;209(3):598-607
Hendrix R see **Larsen CP**
Hendrix R see **Pearson TC**
Hendrix RW see **Conway JF**
Hendrix RW see **Ding Y**
Hendrix RW see **Xie Z**
Hendrix S see **Curtis P**
Hendrix TR see **Pasricha PJ**
Hendry A, Campbell AM, Campbell G, Macdonald JB, Williams BO. Antithrombotic therapy prescribed for patients with non-rheumatic atrial fibrillation. Scott Med J 1994 Aug;39(4):110-1
Hendry B see **Dally A**
Hendry BM see **Bunn D**
Hendry BM see **Connolly JO**
Hendry BM see **Dwight JF**
Hendry BM see **Higgins RM**

Hendry BM see **Streather CP**
Hendry G see **O'Mahony D**
Hendry IA, Johanson SO, Heydon K. Retrograde axonal transport of the alpha subunit of the GTP-binding protein Gz to the nucleus of sensory neurons. Brain Res 1995 Nov 27;700(1-2):157-63
Hendry IA, Johanson SO, Heydon K. Developmental signalling. Clin Exp Pharmacol Physiol 1995 Aug; 22(8):563-8 (21 ref.)
Hendry IA see **Crouch MF**
Hendry IA see **Johanson SO**
Hendry IR, Hendry WJ 3rd. Conversion of pipet-tip boxes into secure storage containers for microcentrifuge tubes. Biotechniques 1996 May;20(5):812
Hendry JH, West CM. Implications of delayed reproductive cell death (lethal mutations/genomic instability) for the interpretation of tissue responses. Int J Radiat Biol 1995 Oct;68(4):363-7 (32 ref.)
Hendry JH see **Hoyes KP**
Hendry JH see **Kolesnikova AI**
Hendry JH see **Levine EL**
Hendry JH see **Millar WT**
Hendry JH see **Wang L**
Hendry KA see **Blatchford DR**
Hendry L see **Williams MA**
Hendry LB, Mahesh VB. A putative step in steroid hormone action involves insertion of steroid ligands into DNA facilitated by receptor proteins. J Steroid Biochem Mol Biol 1995 Nov;55(2):173-83
Hendry LB see **Mahesh VB**
Hendry P, McCall M. Unexpected anisotropy in substrate cleavage rates by asymmetric hammerhead ribozymes. Nucleic Acids Res 1996 Jul 15;24(14):2679-84
Hendry P, McCall MJ. A comparison of the in vitro activity of DNA-armed and all-RNA hammerhead ribozymes. Nucleic Acids Res 1995 Oct 11;23(19):3928-36
Hendry P, McCall MJ, Santiago FS, Jennings PA. In vitro activity of minimised hammerhead ribozymes. Nucleic Acids Res 1995 Oct 11;23(19):3922-7
Hendry PJ, Nathan H, Rajagopalan K. Right ventricular blood flow during left ventricular support in an experimental porcine model. Ann Thorac Surg 1996 Apr; 61(4):1199-204
Hendry PJ see **Labow RS**
Hendry PJ see **Masters RG**
Hendry PJ see **Mussivand T**
Hendry PJ see **Mussivand TV**
Hendry PJ see **Nichols DM**
Hendry PJ see **Plunkett MD**
Hendry RM see **D'Souza MP**
Hendry SH see **Smallwood PM**
Hendry SH see **Yoshioka T**
Hendry SP see **Venkatesh B**
Hendry WF. Bladder replacement by ileocystoplasty after cystectomy for cancer: comparison of two techniques. Br J Urol 1996 Jul;78(1):74-9
Hendry WF. Iatrogenic damage to male reproductive function. J R Soc Med 1995 Oct;88(10):579P-584P
Hendry WF see **Christmas TJ**
Hendry WF see **Holt B**
Hendry WF see **Sykes TC**
Hendry WF see **Woodhouse CR**
Hendry WJ 3rd see **Hendry IR**
Hendry BNM see **Bevan DJ**
Hendryx MS see **Ahern MM**
Hendrzak JA, Brunda MJ. Antitumor and antimetastatic activity of interleukin-12. Curr Top Microbiol Immunol 1996;213 (Pt 3):65-83 (131 ref.)
Hendrzak JA see **Brunda MJ**
Hendsch ZS, Jonsson T, Sauer RT, Tidor B. Protein stabilization by removal of unsatisfied polar groups: computational approaches and experimental tests. Biochemistry 1996 Jun 18;35(24):7621-5
Hendsch ZS see **Lansbury PT Jr**
Al-Hendy A see **Hortelano G**
al-Hendy A see **Skurnik M**
Hendy CH see **Wilkins AL**
Hendy D see **Brennan VM**
Hendy GN, Bichet DG. Diabetes insipidus. Baillieres Clin Endocrinol Metab 1995 Jul;9(3):509-24 (78 ref.)
Hendy GN see **Buchinsky FJ**
Hendy GN see **Janicic N**
Hendy GN see **Kremer R**
Hendy GN see **Lemay J**
Hendy GN see **Pausova Z**
Hendy GN see **Ramirez MM**
Hendy HM, Boyer BJ. Specificity in the relationship between training and performance in triathlons. Percept Mot Skills 1995 Dec;81(3 Pt 2):1231-40
Hendy MD, Penny D. Complete families of linear invariants for some stochastic models of sequence evolution, with and without the molecular clock assumption. J Comput Biol 1996 Spring;3(1):19-31
Hendy MD see **Charleston MA**
Hendy MD see **Penny D**
Hendy MD see **Steel MA**
Hendy SC see **Nelson CC**
Hendzel MJ, Bazett-Jones DP. Probing nuclear ultrastructure by electron spectroscopic imaging. J Microsc 1996 Apr;182 (Pt 1):1-14
Hendzel MJ see **Rattner JB**
Hené RJ see **Hagen EC**
Hene RJ see **Knulst AC**
Hené RJ see **Kooistra MP**
Hené RJ see **Kruize AA**
Hené RJ see **van Prooijen HC**
Heneen WK see **Jørgensen RB**
Henegar JR, Brower GL, Kabour A, Janicki JS. Catecholamine response to chronic ANG II infusion and its role in myocyte and coronary vascular damage. Am J Physiol 1995 Nov;269(5 Pt 2):H1564-9
Henegar JR see **Janicki JS**
Henegar MM, Koby MB, Silbergeld DL, Rich KM, Moran CJ. Intrasellar abscess following transsphenoidal surgery. Surg Neurol 1996 Feb;45(2):183-8 (24 ref.)
Henegar MM, Moran CJ, Silbergeld DL. Early postoperative magnetic resonance imaging following nonneoplastic cortical resection. J Neurosurg 1996 Feb;84(2):174-9
Henegar MM see **Crockett DP**
Henegar RB see **Whitcomb RF**
Henegaru E see **Duca S**
Heneghan AM, Horwitz SM, Leventhal JM. Evaluating intensive family preservation programs: a methodological review. Pediatrics 1996 Apr;97(4):535-42
Heneghan C see **Teich MC**
Heneghan CP. Drug labelling--a place for colour coding? [letter; comment] Anaesthesia 1996 Jun;51(6):600-1. Comment on: Anaesthesia 1996 Jan;51(1):1-2.
Heneghan MA. Long-term outcome of hepatitis C infection after liver transplantation [letter; comment] N Engl J Med 1996 Aug 15;335(7):522; discussion 522-3 . Comment on: N Engl J Med 1996 Mar 28;334(13):815-20.
Heneghan MA, McCarthy CF. Occult gastrointestinal bleeding in celiac sprue [letter] N Engl J Med 1996 Sep 5;335(10):752; discussion 752-3
Henehan CJ see **Pountney DL**
Henehan GT, Chang SH, Oppenheimer NJ. Aldehyde dehydrogenase activity of Drosophila melanogaster alcohol dehydrogenase: burst kinetics at high pH and aldehyde dismutase activity at physiological pH. Biochemistry 1995 Sep 26;34(38):12294-301
Henehan GT see **Oppenheimer NJ**
Henein MY, Cailes J, O'Sullivan C, du Bois RM, Gibson DG. Abnormal ventricular long-axis function in systemic sclerosis. Chest 1995 Dec;108(6):1533-40
Henein MY, Das SK, O'Sullivan C, Kakkar VV, Gillbe CE, Gibson DG. Effect of acute alterations in afterload on left ventricular function in patients with combined coronary artery and peripheral vascular disease. Heart 1996 Feb; 75(2):151-8
Henein N see **Wong ND**
Heneine IF see **Flores-Romo L**
Heneine LG see **Barbosa CF**
Heneine LG see **Flores-Romo L**
Heneine W, Switzer WM, Busch M, Khabbaz RF, Kaplan JE. Molecular subtyping of human T-cell lymphotropic virus type 2 by single-strand conformation polymorphism analysis. Retrovirus Epidemiology Donor Study Group. J Clin Microbiol 1995 Dec;33(12):3260-3
Heneine W see **Gracia F**
Heneine W see **Kaplan JE**
Heneine W see **Switzer WM**
Heneine W see **Van Dyke RB**
Heneine W see **Woods TC**
Henemyre C see **Markoff E**
Henesey CM, Harvison PJ. Potential metabolism and cytotoxicity of N-(3,5-dichlorophenyl)succinimide and its hepatic metabolites in isolated rat renal cortical tubule cells. Toxicology 1995 Dec 15;104(1-3):9-16
Heneveld ML see **Moses AV**
Heney D, Whicher JT. Factors affecting the measurement of cytokines in biological fluids: implications for their clinical measurement. Ann Clin Biochem 1995 Jul;32 (Pt 4):358-68 (62 ref.)
Heney D see **Prasad VK**
Heney NM see **Zietman AL**
Heng BH see **Chang HR**
Heng BH see **Goh KT**
Heng BH see **Kok LP**
Heng CK, Saha N, Tay JS. Lack of association of apolipoprotein E polymorphism with plasma Lp(a) levels in the Chinese. Clin Genet 1995 Sep;48(3):113-9
Heng CK see **Saha N**
Heng F see **Cheng X**
Heng HH, Chamberlain JW, Shi XM, Spyropoulos B, Tsui LC, Moens PB. Regulation of meiotic chromatin loop size by chromosomal position. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2795-800
Heng HH see **Charest A**
Heng HH see **Fung YW**
Heng HH see **Huang F**
Heng HH see **Kim KK**
Heng HH see **Malaney S**
Heng HH see **Marchese A**
Heng HH see **Nguyen T**
Heng HH see **O'Dowd BF**
Heng HH see **Petronis A**
Heng HH see **Wu HK**
Heng HH see **Zhang XL**
Heng JE, Moscaritolo K, Dreyer EB. NMDA sensitivity is neurite enhanced. Neuroreport 1995 Oct 2;6(14):1890-2
Heng JE see **Dreyer EB**
Heng JK, Price P, Lai CM, Beilharz MW. Alpha/beta interferons increase host resistance to murine AIDS. J Virol 1996 Jul;70(7):4517-22
Heng MC see **Song MK**
Heng MK see **Song MK**
Heng PT see **Pollock CA**
Heng R see **Elford PR**
Heng WJ see **Chan WK**
Heng Y, Schuffler MD, Haggitt RC, Rohrmann CA. Pneumatosis intestinalis: a review. Am J Gastroenterol 1995 Oct;90(10):1747-58 (118 ref.)
Heng ZC, Ong T, Nath J. In vitro studies on the genotoxicity of 2,4-dichloro-6-nitrophenol ammonium (DCNPA) and its major metabolite. Mutat Res 1996 Jun 12;368(2):149-55
Hengartner C see **Rubin DM**
Hengartner H see **Bachmann MF**
Hengartner H see **Battegay M**
Hengartner H see **Brändle D**
Hengartner H see **Ehl S**
Hengartner H see **Fehr T**
Hengartner H see **Kägi D**
Hengartner H see **Kündig TM**
Hengartner H see **Oxenius A**
Hengartner H see **Planz O**
Hengartner H see **Roost HP**
Hengartner H see **Stallmach T**
Hengartner H see **van den Broek MF**
Hengartner H see **Zinkernagel RM**
(Hengartner MO), Hengartner MO. Pharmacia Biotech & Science prize. Grand prize winner. Life and death decisions: ced-9 and programmed cell death in Caenorhabditis elegans. Science 1995 Nov 10; 270(5238):930-1
Hengartner MO. Out-of body experiences: cell-free cell death. Bioessays 1995 Jun;17(6):549-52 (16 ref.)
Hengartner MO. Pharmacia Biotech & Science prize. Grand prize winner. Life and death decisions: ced-9 and programmed cell death in Caenorhabditis elegans. Science 1995 Nov 10;270(5238):930-1
Hengartner MO see **Chalfie M**
Hengartner MO see **Hoeppner DJ**
Hengartner MO see **Horvitz HR**
Hengartner MO see **Metzstein MM**
Hengartner MO see **Page AP**
Henge-Napoli MH, Archimbaud M, Ansoborlo E, Metivier H, Gourmelon P. Efficacy of 3,4,3-LIHOPO for reducing the retention of uranium in rat after acute administration. Int J Radiat Biol 1995 Oct;68(4):389-93
Hengel H, Esslinger C, Pool J, Goulmy E, Koszinowski UH. Cytokines restore MHC class I complex formation and control antigen presentation in human cytomegalovirus-infected cells. J Gen Virol 1995 Dec;76 (Pt 12):2987-97
Hengel H see **Polic B**
Hengels K see **Knight T**
Hengemihle J see **Ingram DK**
Hengemihle JM, Abugo O, Rifkind J, Spangler E, Danon D, Ingram DK. Chronic treatment with human recombinant erythropoietin increases hematocrit and improves water maze performance in mice. Physiol Behav 1996 Jan; 59(1):153-6
Hengen PN. Floaties in the gene pool. Trends Biochem Sci 1995 Dec;20(12):522-3
Hengen PN. Methods and reagents. Quantitative PCR: an accurate measure of mRNA? Trends Biochem Sci 1995 Nov;20(11):476-7
Hengen PN. Vectorette, splinkerette and boomerang DNA amplification. Trends Biochem Sci 1995 Sep;20(9):372-3
Hengen PN. Methods and reagents. Is there any sense in antisense terminology? Trends Biochem Sci 1996 Apr; 21(4):153-4
Hengen PN. Cycle sequencing through GC-rich regions. Trends Biochem Sci 1996 Jan;21(1):33-4
Hengerer A see **Linde HJ**
Hengerer F see **Podlech J**
Hengesteg A see **Woodson GE**
Hengeveld MW, Jonker DJ, Rooijmans HG. A pilot study of a short cognitive-behavioral group treatment for female recurrent suicide attempters. Int J Psychiatry Med 1996; 26(1):83-91
Hengeveld MW, Klijn FA, Casteelen G. Actieve levensbeëindiging in het ziekenhuis: de rol van de consultatieve psychiater. Ned Tijdschr Geneeskd 1996 Aug 24;140(34):1709-12 **(Dut)**
Hengeveld MW see **Poppelaars CA**
Hengeveld MW see **Speckens AE**
Hengeveld T see **Postma FR**
Hengge AC, Denu JM, Dixon JE. Transition-state structures for the native dual-specific phosphatase VHR and D92N and S131A mutants. Contributions to the driving force for catalysis. Biochemistry 1996 Jun 4;35(22):7084-92
Hengge AC, Sowa GA, Wu L, Zhang ZY. Nature of the transition state of the protein-tyrosine phosphatase-catalyzed reaction. Biochemistry 1995 Oct 31; 34(43):13982-7
Hengge AC see **Cleland WW**
Hengge M see **Montemarano AD**
Hengge M see **Schätzl M**
Hengge U see **Malessa R**
Hengge UR, Baumann M, Maleba R, Brockmeyer NH, Goos M. Oxymetholone promotes weight gain in patients with advanced human immunodeficiency virus (HIV-1) infection. Br J Nutr 1996 Jan;75(1):129-38

Hengge UR, Chan EF, Hampshire V, Foster RA, Vogel JC. The derivation and characterization of pig keratinocyte cell lines that retain the ability to differentiate. J Invest Dermatol 1996 Feb;106(2):287–93

Hengge UR, Walker PS, Vogel JC. Expression of naked DNA in human, pig, and mouse skin. J Clin Invest 1996 Jun 15; 97(12):2911–6

Hengge UR see Vogel JC

Hengge-Aronis R see Marschall C

Hengge-Aronis R see Muffler A

Hengge-Aronis R see Muffler, A

Henggeler SW, Pickrel SG, Brondino MJ, Crouch JL. Eliminating (almost) treatment dropout of substance abusing or dependent delinquents through home-based multisystemic therapy. Am J Psychiatry 1996 Mar; 153(3):427–8

Henggeler SW, Schoenwald SK, Pickrel SG. Multisystemic therapy: bridging the gap between university- and community-based treatment. J Consult Clin Psychol 1995 Oct;63(5):709–17

Hengirmen S see Karakaya A

Henglein B see Barlat I

Henglein B see Rudolph B

Henglein B see Schulze A

Henglein B see Shulze A

Henglein B see Zerfass K

Hengst K see Gillessen A

Hengst K see Qi YM

Hengst L, Reed SI. Translational control of p27Kip1 accumulation during the cell cycle. Science 1996 Mar 29; 271(5257):1861–4

Hengstberger S see Whittington RJ

Hengstenberg C see Maisch B

Hengstenberg R see Stange G

Hengstenberg W see Christiansen I

Hengstenberg W see Hübner G

Hengstenberg W see Pogge von Strandmann R

Hengstenberg W see Staedtler P

Hengstenberg W see Wiesmann C

Hengster P, Pernthaler H. Gas gangrene: necropsy is imperative [letter] [see comments] Lancet 1996 Feb 24; 347(9000):553. Comment in: Lancet 1996 Apr 20;347(9008):1116. Comment in: Lancet 1996 Apr 20;347(9008):1116–7.

Hengster P see Eberl T

Hengstler J see Arand M

Hengstler J see Preuss I

Hengstler JG see Oesch F

Hengstschläger M, Hengstschläger-Ottnad E, Pusch O, Wawra E. The role of p16 in the E2F-dependent thymidine kinase regulation. Oncogene 1996 Apr 18;12(8):1635–43

Hengstschläger M, Pfeilstöcker M, Wawra E. Identification of leukaemic cells in bone marrow and blood samples by a new cytofluorometric assay. Br J Cancer 1996 May; 73(10):1237–40

Hengstschläger M, Pusch O, Hengstschläger-Ottnad E, Ambros PF, Bernaschek G, Wawra E. Loss of the p16/MTS1 tumor suppressor gene causes E2F-mediated deregulation of essential enzymes of the DNA precursor metabolism. DNA Cell Biol 1996 Jan;15(1):41–51

Hengstschläger M see Mikulits W

Hengstschläger M see Pusch O

Hengstschläger M see Soucek T

Hengstschläger M see Stümpflen-Mauser I

Hengstschläger-Ottnad E, Kuchler K, Schneider WJ. Chicken lecithin-cholesterol acyltransferase. Molecular characterization reveals unusual structure and expression pattern. J Biol Chem 1995 Nov 3;270(44):26139–45

Hengstschläger-Ottnad E see Hengstschläger M

Hengstschläger-Ottnad E see Pusch O

Hengstschläger-Ottnad E see Soucek T

Hengy G see Görlach J

Henic N, Preudhomme C, Noel M, Lai J, Wetterwald M, Simon M, Fenaux P. Frequency of molecular elimination of Ph1 clone in chronic myelogenous leukemia (CML) with interferon alpha [letter] Leukemia 1996 Jan;10(1):185–6

Henic N see Preudhomme C

Hénichart JP see Noyer M

Henick DH, Silver CE, Heller KS, Shaha AR, El GH, Wolk DP. Supraomohyoid neck dissection as a staging procedure for squamous cell carcinomas of the oral cavity and oropharynx. Head Neck 1995 Mar-Apr;17(2):119–23

Henics T. Thoughts over cell biology: a commentary. Physiol Chem Phys Med NMR 1995;27(2):139–44 (49 ref.)

Henics T, Nagy E, Rigby WF. Combined application of in vivo UV-crosslinking and in vitro label transfer in the examination of AU-rich sequence binding protein-RNA interactions. Cell Biol Int 1995 Sep;19(9):791–801

Heniford BT see Klondell CT Jr

Henig A see Leibovici D

Henighan V see de Leon J

Henik A, Nissimov E, Priel B, Umansky R. Effects of cognitive load on semantic priming in patients with schizophrenia. J Abnorm Psychol 1995 Nov;104(4):576–84

Henik R see Petrus D

Henika PR see Friedman M

Henikoff JG, Henikoff S. Blocks database and its applications. Methods Enzymol 1996;266:88–105

Henikoff JG see Fihn SD

Henikoff JG see Henikoff S

Henikoff JG see Pietrokovski S

Henikoff S. Dosage-dependent modification of position-effect variegation in Drosophila. Bioessays 1996 May;18(5):401–9 (53 ref.)

Henikoff S. Gene silencing in Drosophila. Curr Top Microbiol Immunol 1995;197:193–208 (77 ref.)

Henikoff S, Henikoff JG, Alford WJ, Pietrokovski S. Automated construction and graphical presentation of protein blocks from unaligned sequences. Gene 1995 Oct 3;163(2):GC17–26

Henikoff S see Clark D

Henikoff S see Csink AK

Henikoff S see Henikoff JG

Henikoff S see Pietrokovski S

Henikoff S see Wines DR

Henin D, Gervaz E, Seilhean D. Anatomie pathologique des encéphalomyélites à cytomégalovirus et à virus varicelle-zona. J Neuroradiol 1995 Sep;22(3):180–3 (14 ref.) (Eng. Abstr.) **(Fre)**

Henin D see Abgrall S

Hénin D see Hauw JJ

Hénin D see Mosnier JF

Hénin D see Terris B

Henin N, Vincent MF, Van den Berghe G. Stimulation of rat liver AMP-activated protein kinase by AMP analogues. Biochim Biophys Acta 1996 Jun 4;1290(2):197–203

Hénin Y see Soler F

Hening W see Walters AS

Hening WA see Wagner ML

Heninger GR see Cappiello A

Heninger GR see Goddard AW

Heninger GR see Goodman WK

Heninger GR see Krystal JH

Heninger GR see Miller HL

Heninger GR see Randall PK

Henins A see Chantler CT

Henins KA see Hill JM

Henion J see Cai J

Henion J see Hsieh FY

Henion JD see Sheppard RL

Henion PD, Garner AS, Large TH, Weston JA. trkC-mediated NT-3 signaling is required for the early development of a subpopulation of neurogenic neural crest cells. Dev Biol 1995 Dec;172(2):602–13

Henion PD, Raible DW, Beattie CE, Stoesser KL, Weston JA, Eisen JS. Screen for mutations affecting development of Zebrafish neural crest. Dev Genet 1996;18(1):11–7

Henion TR see LaTemple DC

Henis Y see Azachi M

Henis Y see Masaphy S

Henis YI see Danieli T

Henis YI see Lazarovits J

Henis YI see Zwart DE

Henk C see Fleischmann D

Henk CB, Kramer L, Schoder M, Bankier AA, Ratheiser K, Mostbeck GH. Weil disease: importance of imaging findings for early diagnosis. J Comput Assist Tomogr 1996 Jul-Aug; 20(4):609–12

Henk G, Heinz T. Untersuchungen zum Kohlenwasserstoffgehalt im Fett von Mastschweinen nach Verfütterung von "Fermosin". Arch Tierernahr 1993; 45(1):35–47 (Eng. Abstr.) **(Ger)**

Henk JM see Fernando IN

Henk JM see Hartley BE

Henk M see Jelinek T

Henk WG, Todd WJ, Enright FM, Mitchell PS. The morphological effects of two antimicrobial peptides, hecate-1 and melittin, on Escherichia coli. Scanning Microsc 1995 Jun;9(2):501–7

Henkart PA. ICE family proteases: mediators of all apoptotic cell death? Immunity 1996 Mar;4(3):195–201 (52 ref.)

Henkart PA, Grinstein S. Apoptosis: mitochondria resurrected? [comment] J Exp Med 1996 Apr 1; 183(4):1293–5. Comment on: J Exp Med 1996 Apr 1;183(4):1533–44.

Henkart PA see Cohen DJ

Henkart PA see Sarin A

Henkart PA see Shearer GM

Henke A, Huber S, Stelzner A, Whitton JL. The role of CD8+ T lymphocytes in coxsackievirus B3-induced myocarditis. J Virol 1995 Nov;69(11):6720–8

Henke BR, Willson TM, Sugg EE, Croom DK, Dougherty RW Jr, Queen KL, Birkemo LS, Ervin GN, Grizzle MK, Johnson MF, James MK. 3-(1H-indazol-3-ylmethyl)-1,5-benzodiazepines: CCK-A agonists that demonstrate oral activity as satiety agents. J Med Chem 1996 Jul 5;39(14):2655–8

Henke BR see Willson TM

Henke C see Bridges A

Henke CA, Roongta U, Mickelson DJ, Knutson JR, McCarthy JB. CD44-related chondroitin sulfate proteoglycan, a cell surface receptor implicated with tumor cell invasion, mediates endothelial cell migration on fibrinogen and invasion into a fibrin matrix. J Clin Invest 1996 Jun 1; 97(11):2541–52

Henke CJ see Criswell LA

Henke CJ see Keck PE Jr

Henke DC see D'Armini AM

Henke J, Willker W, Engelmann J, Leibfritz D. Combined extraction techniques of tumour cells and lipid/phospholipid assignment by two dimensional NMR spectroscopy. Anticancer Res 1996 May-Jun; 16(3B):1417–27

Henke J see Engelmann J

Henke J see Erhardt W

Henke J see Flögel U

Henke J see Suzuki K

Henke L see Suzuki K

Henke L see Wiegand P

Henke RM, Butow RA, Perlman PS. Maturase and endonuclease functions depend on separate conserved domains of the bifunctional protein encoded by the group I intron aI4 alpha of yeast mitochondrial DNA. EMBO J 1995 Oct 16;14(20):5094–9

Henke RP see Dieckmann KP

Henke RP see Hammerer P

Henke RP see Huland H

Henke V see Seitz B

Henke W, Jung M, Jung K, Lein M, Schlechte H, Berndt C, Rudolph B, Schnorr D, Loening SA. Detection of PSA mRNA in blood by RT-PCR does not exclusively indicate prostatic tumor cells [letter] Clin Chem 1996 Sep; 42(9):1499–500

Henke W see Jung K

Henke W see Lein M

Henke-Fahle S see Fahle M

Henke-Fahle S see Meyer SU

Henkel A see Teschler H

Henkel AW, Betz WJ. Staurosporine blocks evoked release of FM1-43 but not acetylcholine from frog motor nerve terminals. J Neurosci 1995 Dec;15(12):8246–58

Henkel AW, Betz WJ. Monitoring of black widow spider venom (BWSV) induced exo- and endocytosis in living frog motor nerve terminals with FM1-43. Neuropharmacology 1995 Nov;34(11):1397–406

Henkel AW, Lübke J, Betz WJ. FM1-43 dye ultrastructural localization in and release from frog motor nerve terminals. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1918–23

Henkel AW, Simpson LL, Ridge RM, Betz WJ. Synaptic vesicle movements monitored by fluorescence recovery after photobleaching in nerve terminals stained with FM1-43. J Neurosci 1996 Jun 15;16(12):3960–7

Henkel B see Vanselow B

Henkel C see Koekemoer AM

Henkel G see Weiss DL

Henkel G see Yang BS

Henkel JS see Beers DR

Henkel JS see Kienzle TE

Henkel M see Smektala R

Henkel R, Cooper S, Kaskar K, Schill WB, Habenicht UF, Franken DR. Influence of elevated pH levels on structural and functional characteristics of the human zona pellucida: functional morphological aspects. J Assist Reprod Genet 1995 Oct;12(9):644–9

Henkel R, Müller C, Miska W, Schill WB, Kleinstein J, Gips H. Acrosin activity of human spermatozoa by means of a simple gelatinolytic technique: a method useful for IVF. J Androl 1995 May-Jun;16(3):272–7

Henkel R see Fehl P

Henkel R see Franken DR

Henkel T see Hsieh JJ

Henkel T see Rassweiler JJ

Henkel TO see Rassweiler JJ

Henkelman M see Liu P

Henkelman RM see Madore B

Henkels K see Singer SS

Henkels K see Turchi JJ

Henkels KM see Turchi JJ

Henkels M see Sernau T

Henkels MD see Sarniguet A

Henkelüdecke U see Weirich U

Henkemeyer M, Orioli D, Henderson JT, Saxton TM, Roder J, Pawson T, Klein R. Nuk controls pathfinding of commissural axons in the mammalian central nervous system. Cell 1996 Jul 12;86(1):35–46

Henkemeyer M, Rossi DJ, Holmyard DP, Puri MC, Mbamalu G, Harpal K, Shih TS, Jacks T, Pawson T. Vascular system defects and neuronal apoptosis in mice lacking ras GTPase-activating protein. Nature 1995 Oct 26; 377(6551):695–701

Henkens CM, Bom VJ, van der Meer J. Lowered APC-sensitivity ratio related to increased factor VIII-clotting activity [letter] Thromb Haemost 1995 Oct; 74(4):1198–9

Henkens CM, Bom VJ, Van der Schaaf W, Peisma PM, Sibinga CT, de Kam PJ, van der Meer J. Plasma levels of protein S, protein C, and factor X: effects of sex, hormonal state and age. Thromb Haemost 1995 Nov; 74(5):1271–5

Henkens CM see Nurmohamed MT

Henkens M see Haelterman E

Henker B, Whalen CK, O'Neil R. Worldly and workday worries: contemporary concerns of children and young adolescents. J Abnorm Child Psychol 1995 Dec; 23(6):685–702

Henker J see Regele S

Henkes H see Felber S

Henkes H see Huber G

Henkes H see Klötzch C

Henkes H see Terstegge K

Henkin I see Cohen E

Henkin J see Higazi AA

Henkin J see Rabbani SA

Henkin L see Wagenknecht LE

Henkin RE see Rantis PC Jr

Henkin SA see Wilder BJ

Henkin TM. The role of CcpA transcriptional regulator in carbon metabolism in Bacillus subtilis.
FEMS Microbiol Lett 1996 Jan 1;135(1):9–15 (35 ref.)
Henkin Y, Sperber AD. Aaron Antonovsky: editor and idealist. Isr J Med Sci 1996 Mar–Apr;32(3–4):163–5
Henkin Y see Chung BH
Henkin Y see Niv Y
Henkinbrant A see Polus M
Henkind J see Waz WR
Henkle J see Hazelrigg S
Henkle JQ see Good DC
Henkle JQ see Travis TA
Henklein P see Albrecht D
Henklein P see Görlich D
Henklein P see Haber H
Henklein P see Kaufmann R
Henklein P see Knuehl C
Henklein P see Schmitt I
Henklein P see Stigler RD
Henklein P see Voits M
Henklein P see Weisshoff H
Henklein P see Zippel U
Henkler F, Waseem N, Golding MH, Alison MR, Koshy R. Mutant p53 but not hepatitis B virus X protein is present in hepatitis B virus-related human hepatocellular carcinoma. Cancer Res 1995 Dec 15;55(24):6084–91
Henle C see Schulte K
Henle ES, Luo Y, Gassmann W, Linn S. Oxidative damage to DNA constituents by iron-mediated fenton reactions. The deoxyguanosine family. J Biol Chem 1996 Aug 30; 271(35):21177–86
Henle ES see Luo Y
(Henle J), Winkelstein W Jr. A new perspective on John Snow's communicable disease theory. Am J Epidemiol 1995 Nov 1;142(9 Suppl):S3–9
Henle KP, Beller S, Rechner J, Zerz A, Szinicz G, Klingler A. Laparoskopische versus konventionelle Appendektomie: eine prospektive, randomisierte Studie. Chirurg 1996 May; 67(5):526–30; discussion 522 (Eng. Abstr.) **(Ger)**
Henle T, Bachmann A. Synthesis of pyrraline reference material. Z Lebensm Unters Forsch 1996 Jan;202(1):72–4
Henle T see Zehetner G
Henley C see Riessen R
Henley CM see Salzer TA
Henley DE. A trial of increased access to primary care [letter] N Engl J Med 1996 Sep 19;335(12):895; discussion 897–8
Henley DE see Anderson LR
Henley J see Schmidt ML
Henley JM see Chittajallu R
Henley JM see Seal AJ
Henley JR, McNiven MA. Association of a dynamin-like protein with the Golgi apparatus in mammalian cells.
J Cell Biol 1996 May;133(4):761–75
Henley L, Benatar SR, Robertson BA, Ensink K. Informed consent—a survey of doctors' practices in South Africa. S Afr Med J 1995 Dec;85(12):1273–8
Henley M see Carre A
Henley M see Dequeker J
Henley R see Raha-Chowdhury R
Henley SE, Larsen JL, Mack-Shipman L, Miller SA, Cushing KA, Stratta RJ. Lipids following pancreas transplantation in recipients receiving FK 506. Transplant Proc 1995 Dec; 27(6):2997
Henley SR see Craft RM
Henley WN, Schuebel KE, Nielsen DA. Limitations imposed by heteroduplex formation on quantitative RT-PCR.
Biochem Biophys Res Commun 1996 Sep 4;226(1):113–7
Henly DC, Phillips JW, Berry MN. Suppression of glycolysis is associated with an increase in glucose cycling in hepatocytes from diabetic rats. J Biol Chem 1996 May 10; 271(19):11268–71
Henly DC see Gregory RB
Henman MC see Sullivan DJ
Henmi S, Imaizumi Y, Muraki K, Watanabe M. Characteristics of caffeine-induced and spontaneous inward currents and related intracellular Ca2+ storage sites in guinea-pig tracheal smooth muscle cells.
Eur J Pharmacol 1995 Aug 25;282(1–3):219–28
Henmi S see Muraki K
Henn C, Teschner M, Engel A, Aebi U. Real-time isocontouring and texture mapping meet new challenges in interactive molecular graphics applications.
J Struct Biol 1996 Jan–Feb;116(1):86–92
Henn FA. The NMDA receptor as a site for psychopathology. Primary or secondary role?
Arch Gen Psychiatry 1995 Dec;52(12):1008–10; discussion 1019–24
Henn FA. Neurobiologie der Schizophrenie.
Schweiz Arch Neurol Psychiatr 1995;146(5):224–9 (25 ref.) (Eng. Abstr.) **(Ger)**
Henn S, Bass N, Shields G, Crow TJ, DeLisi LE. Affective illness and schizophrenia in families with multiple schizophrenic members: independent illnesses or variant gene(s)? Eur Neuropsychopharmacol 1995;5 Suppl:31–6
Henn T see Barnas CM
Henn T see Smrzka OW
Henn V see Böhmer A
Henn V see Frens MA
Henn V see Hepp K
Henn V see Horn AK
Henn V see Huber S
Henn V see Suzuki Y
Henn W see Dooley S
Henn W see Ermis A
Henn W see Kolles H
Henn W see Löw M
Henn W see Steilen-Gimbel H
Henn-Beilharz A see Gust VR
Henn-Beilharz A see Krier C
Henn-Beilharz A see Tumbass VE
Hennager SG see Tabatabai LB
Hennart P see De Spiegelaere M
Hennart P see Dramaix M
Hennart P see Goetghebuer T
Hennart P see Porignon D
Henne B see Weber C
Henne C see Günthert AR
Henne-Bruns D see Baumgartner U
Henne-Bruns D see Schlegelberger B
Hennebel V see Sené C
Hennebelle I see Salles B
Henneberg EW see Lindholt JS
Henneberg M see George BJ
Henneberg M see Ross C
Henneberg N see Hoyer S
Henneberg SW see Hansen TG
Henneberger PK, Attfield MD. Coal mine dust exposure and spirometry in experienced miners.
Am J Respir Crit Care Med 1996 May;153(5):1560–6
Henneberger PK, Lax MB, Ferris BG Jr. Decrements in spirometry values associated with chlorine gassing events and pulp mill work. Am J Respir Crit Care Med 1996 Jan; 153(1):225–31
Henneberger PK see Cavanaugh RM Jr
Henneberger PK see Lax MB
Hennebold JD, Ryu SY, Mu HH, Galbraith A, Daynes RA. 11 beta-hydroxysteroid dehydrogenase modulation of glucocorticoid activities in lymphoid organs.
Am J Physiol 1996 Jun;270(6 Pt 2):R1296–306
Hennebold JD see Spencer NF
Hennecke H see Loferer H
Hennecke H see Preisig O
Hennecke H see Thöny-Meyer L
Hennecke H see Weidenhaupt M
Hennecke H see Zufferey R
Hennecke S see Cosson P
Hennecken J see Laird JR
Hennegriff M see Gold SJ
Hennein HA, Kililtan HT, Sade RM. Conversion of the hemi-Fontan procedure to fenestrated total extracardiac cavopulmonary bypass. Ann Thorac Surg 1995 Dec;60(6 Suppl):S568–71
Hennekam FA see Beuten J
Hennekam RC, van Bever Y, Oorthuys JW. Acromicric dysplasia and geleophysic dysplasia: similarities and differences. Eur J Pediatr 1996 Apr;155(4):311–4
Hennekam RC see Aalfs CM
Hennekam RC see Beuten J
Hennekam RC see Culic V
Hennekam RC see De Paepe A
Hennekam RC see van Balkom ID
Hennekam RC see van Bever Y
Hennekam RC see van den Berg JS
Hennekam RC see van Langen IM
Henneke KH, Pongratz G, Pohlmann M, Bachmann K. Doppler echocardiographic determination of geometric orifice areas in mechanical aortic valve prostheses.
Cardiology 1995;86(6):508–13
Henneken V see Keck H
Hennekens C see Ascherio A
Hennekens CH, Buring JE, Manson JE, Stampfer M, Rosner B, Cook NR, Belanger C, LaMotte F, Gaziano JM, Ridker PM, Willett W, Peto R. Lack of effect of long-term supplementation with beta carotene on the incidence of malignant neoplasms and cardiovascular disease [see comments] N Engl J Med 1996 May 2;334(18):1145–9. Comment in: N Engl J Med 1996 May 2;334(18):1189–90.
Hennekens CH, Gaziano JM, Manson JE, Buring JE. Antioxidant vitamin-cardiovascular disease hypothesis is still promising, but still unproven: the need for randomized trials. Am J Clin Nutr 1995 Dec;62(6 Suppl):1377S–1380S (26 ref.)
Hennekens CH, Lee IM, Cook NR, Hebert PR, Karlson EW, LaMotte F, Manson JE, Buring JE. Self-reported breast implants and connective-tissue diseases in female health professionals. A retrospective cohort study [see comments] JAMA 1996 Feb 28;275(8):616–21. Comment in: JAMA 1996 Jul 10;276(2):101–2; discussion 103. Comment in: JAMA 1996 Jul 10;276(2):102; discussion 103. Comment in: JAMA 1996 Jul 10;276(2):102–3.
Hennekens CH, O'Donnell CJ, Ridker PM. Current and future perspectives on antithrombotic therapy of acute myocardial infarction. Eur Heart J 1995 Jul;16 Suppl D:2–9 (42 ref.)
Hennekens CH see Baum MK
Hennekens CH see Buring JE
Hennekens CH see Chasan-Taber L
Hennekens CH see Christen WG
Hennekens CH see Cook NR
Hennekens CH see Fotouhi N
Hennekens CH see Furberg CD
Hennekens CH see Gann PH
Hennekens CH see Gaziano JM
Hennekens CH see Grodstein F
Hennekens CH see Hankinson SE
Hennekens CH see Kawachi I
Hennekens CH see Manson JE
Hennekens CH see O'Connor GT
Hennekens CH see O'Donnell CJ
Hennekens CH see Pahor M
Hennekens CH see Rich-Edwards JW
Hennekens CH see Ridker PM
Hennekens CH see Salvini S
Hennekens CH see Stampfer MJ
Hennekens CH see Stürmer T
Hennekens CH see Verhoef P
Hennekens CH see Willett WC
Hennekes R. A high-stability, one-stitch W incision for cataract surgery. J Cataract Refract Surg 1996 May; 22(4):407–10
Hennekes R. Holmium:YAG laser thermokeratoplasty for correction of astigmatism. J Refract Surg 1995 May–Jun; 11(3 Suppl):S358–60
Hennekes R see Adank AM
Hennekes R see Delcoigne C
Hennekes R see Lodewijks H
Hennekes R see Michielsens A
Hennekes R see Pantelis V
Hennekes R see Veraart HG
Henneking K. Lymphadenektomie-Staging oder Therapie? II. Zentralbl Chir 1996;121(6):433–4 **(Ger)**
Henneking K see Binder J
Henneking K see Buhr J
Henneking K see Vorpahl U
Hennel F, Nédélec JF. Interleaved asymmetric echo-planar imaging. Magn Reson Med 1995 Oct;34(4):520–4
Hennel F see Loenneker T
Henneman C see Piepkorn M
Henneman EA. Nurse-physician collaboration: a poststructuralist view. J Adv Nurs 1995 Aug;22(2):359–63 (15 ref.)
Henneman JR see Diwan BA
Henneman PL see Baren JM
Hennemann B, Scheibenbogen C, Schümichen C, Andreesen R. Intrahepatic adoptive immunotherapy with autologous tumorcytotoxic macrophages in patients with cancer.
J Immunother Emphasis Tumor Immunol 1995 Jul; 18(1):19–27
Hennemann G see Tan WL
Hennemann G see van Stralen PG
Hennemann G see Wassen FW
Hennemann H see Caelles C
Hennen CR see Cheng EY
Hennen G. Regard candide sur la vie. Rev Med Liege 1996 Jun;51(6):426–33 **(Fre)**
Hennen G see Alsat E
Hennen G see Dioh A
Hennen G see Haensch CA
Hennen G see Reiter E
Hennen J see Krumholz HM
Hennen LA see Verzijl JM
Hennenfent B. The economics of urological care in the 21st century [letter] Urology 1996 Feb;47(2):285–6
Hennequet L see Ortega F
Hennequin C, Daudon M, Phung T, Lacour B, Jungers P. Evaluation du risque lithogène dans la lithiase rénale. Intérêt de la mesure de la densité urinaire. Presse Med 1995 Nov 4;24(33):1559–62 (Eng. Abstr.) **(Fre)**
Hennequin C, Giocanti N, Favaudon V. Interaction of ionizing radiation with paclitaxel (Taxol) and docetaxel (Taxotere) in HeLa and SQ20B cells. Cancer Res 1996 Apr 15; 56(8):1842–50
Hennequin C see Daudon M
Hennequin C see Estepa-Maurice L
Hennequin C see Marécaux J
Hennequin C see Maulard-Durdux C
Hennequin C see Maylin C
Hennequin C see Robert Y
Hennequin JL see Grandmougin D
Hennequin L see Hoen B
Hennequin LF, Boyle FT, Wardleworth JM, Marsham PR, Kimbell R, Jackman AL. Quinazoline antifolates thymidylate synthase inhibitors: lipophilic analogues with modification to the C2-methyl substituent. J Med Chem 1996 Feb 2;39(3):695–704
Hennequin M, Douillard Y. Effects of citric acid treatment on the Ca, P and Mg contents of human dental roots.
J Clin Periodontol 1995 Jul;22(7):550–7
Hennequin M see Auroy P
Henner MS, Shapiro PE, Ritter JH, Leffell DJ, Wick MR. Solitary syringoma. Report of five cases and clinicopathologic comparison with microcystic adnexal carcinoma of the skin. Am J Dermatopathol 1995 Oct; 17(5):465–70
Henner WD see McWilliams JE
Henner WD see Williams PC
Hennerici M. High-intensity transient signals: evolution or revolution in understanding cerebral embolism? [editorial] Eur Neurol 1995;35(5):249–53 (42 ref.)
Hennerici M, Daffertshofer M, Meairs S. Concerns about generalisation of premature ACAS recommendations for carotid endarterectomy [letter; comment] [see comments] Lancet 1995 Oct 14;346(8981):1041. Comment on: Lancet 1995 May 20;345(8960):1254–5. Comment on: Lancet 1995 Jul 1;346(8966):61. Comment in: Lancet 1996 Jan 13;347(8994):121.

Hennerici M see Diener HC
Hennerici M see Fassbender K
Hennerici M see Mössner R
Hennerici M see Ries S
Hennerici M see Röther J
Hennerici M see Schreiner A
Hennerici M see Steinke W
Hennerici MG. Cardioembolism as a source of cerebrovascular events. J Heart Valve Dis 1995 Mar; 4(2):121–6 (23 ref.)
Hennerici MG, Meairs S. ASS-Dosierung zur Prävention zerebraler Insulte: Argumente für eine niedrige Dosierung. Nervenarzt 1995 Dec;66(12):890–4; discussion 885 (38 ref.) (Eng. Abstr.) **(Ger)**
Hennerici MG see Bäzner H
Hennes H see Brady WJ Jr
Hennes HM see Russell SA
Hennes ML see Stinnett HO
Hennes MM, O'Shaughnessy IM, Kelly TM, LaBelle P, Egan BM, Kissebah AH. Insulin-resistant lipolysis in abdominally obese hypertensive individuals. Role of the renin-angiotensin system. Hypertension 1996 Jul; 28(1):120–6
Hennes MM see Egan BM
Hennes MM see Meier DA
Hennes R see Grebe P
Hennes U see Himber J
Hennes U see Kempen HJ
Hennessey A see Vogel G
Hennessey JV. Diagnosis and management of thyrotoxicosis. Am Fam Physician 1996 Sep 15;54(4):1315–24 (37 ref.)
Hennessey TM, Kim MY, Satir BH. Lysozyme acts as a chemorepellent and secretagogue in Paramecium by activating a novel receptor-operated Ca++ conductance. J Membr Biol 1995 Nov;148(1):13–25
Hennessy A see Heffernan S
Hennessy D, Gopalakrishnan V, Buchanan BG, Rosenberg JM, Subramanian D. Induction of rules for biological macromolecule crystallization. Ismb 1994;2:179–87
Hennessy DN see Provost FJ
Hennessy DR, Ali DN, Sillince J. The effect of a short-term reduction in feed on the pharmacokinetics and efficacy of albendazole in sheep. Aust Vet J 1995 Jan;72(1):29–30
Hennessy DR see Sanyal PK
Hennessy K see Heydemann A
Hennessy M see DiIorio C
Hennessy M see Haas RH
Hennessy MB, Long SJ, Nigh CK, Williams MT, Nolan DJ. Effects of peripherally administered corticotropin-releasing factor (CRF) and a CRF antagonist: does peripheral CRF activity mediate behavior of guinea pig pups during isolation? Behav Neurosci 1995 Dec;109(6):1137–45
Hennessy MB, Nigh CK, Sims ML, Long SJ. Plasma cortisol and vocalization responses of postweaning age guinea pigs to maternal and sibling separation: evidence for filial attachment after weaning. Dev Psychobiol 1995 Mar; 28(2):103–15
Hennessy MB see Harvey AT
Hennessy MB see Hoffman KA
Hennessy MB see Williams MT
Hennessy MJ, Wiles CM. Lamotrigine encephalopathy [letter] Lancet 1996 Apr 6;347(9006):974–5
Hennessy MP, Vaegan. Amplitude scaling relationships of Burian-Allen, gold foil and Dawson, Trick and Litzkow electrodes. Doc Ophthalmol 1995;89(3):235–48
Hennessy S, Liu Z, Tsai TF, Strom BL, Wan CM, Liu HL, Wu TX, Yu HJ, Liu QM, Karabatsos N, Bilker WB, Halstead SB. Effectiveness of live-attenuated Japanese encephalitis vaccine (SA14-14-2): a case-control study [see comments] Lancet 1996 Jun 8;347(9015):1583–6. Comment in: Lancet 1996 Jun 8;347(9015):1570–1.
Hennessy S, Strom BL, Berlin JA, Brennan PJ. Predicting cutaneous hypersensitivity reactions to cotrimoxazole in HIV-infected individuals receiving primary Pneumocystis carinii pneumonia prophylaxis. J Gen Intern Med 1995 Jul; 10(7):380–6
Hennessy S see Strom BL
Hennessy TP. Cancer of the oesophagus. Postgrad Med J 1996 Aug;72(850):458–63 (26 ref.)
Hennessy TP see Caldwell MT
Hennessy TP see Poynton AR
Hennessy TP see Walsh TN
Hennessy TR see Cummings MH
Hennessy TW, Hedberg CW, Slutsker L, White KE, Besser-Wiek JM, Moen ME, Feldman J, Coleman WW, Edmonson LM, MacDonald KL, Osterholm MT. A national outbreak of Salmonella enteritidis infections from ice cream. The Investigation Team [see comments] N Engl J Med 1996 May 16;334(20):1281–6. Comment in: N Engl J Med 1996 May 16;334(20):1324–5.
Hennet H see Hay JM
Hennet T, Hagen FK, Tabak LA, Marth JD. T-cell-specific deletion of a polypeptide N-acetylgalactosaminyl-transferase gene by site-directed recombination. Proc Natl Acad Sci U S A 1995 Dec 19; 92(26):12070–4
Hennevin E, Hars B, Maho C, Bloch V. Processing of learned information in paradoxical sleep: relevance for memory. Behav Brain Res 1995 Jul-Aug;69(1-2):125–35 (97 ref.)
Henney AM see Dollery CM
Henney AM see MacSweeney ST
Henney AM see Ye S
Hennicke K, Meins W. Besonderheiten der psychiatrischen Versorgung von geistig Behinderten mit psychischen Störungen. Psychiatr Prax 1995 Nov;22(6):240–3 (27 ref.) (Eng. Abstr.) **(Ger)**
Hennies GA see Warner BW
Hennies HC, Hagedorn M, Reis A. Palmoplantar keratoderma in association with carcinoma of the esophagus maps to chromosome 17q distal to the keratin gene cluster. Genomics 1995 Sep 20;29(2):537–40
Hennies HC see Küster W
Hennig A see Domowicz M
Hennig B, Lipke DW, Boissonneault GA, Ramasamy S. Role of fatty acids and eicosanoids in modulating proteoglycan metabolism in endothelial cells. Prostaglandins Leukot Essent Fatty Acids 1995 Nov; 53(5):315–24 (114 ref.)
Hennig B, Toborek M, Joshi-Barve S, Barger SW, Barve S, Mattson MP, McClain CJ. Linoleic acid activates nuclear transcription factor-kappa B (NF-kappa B) and induces NF-kappa B-dependent transcription in cultured endothelial cells. Am J Clin Nutr 1996 Mar;63(3):322–8
Hennig B see Gagliardi AR
Hennig B see Ramasamy S
Hennig B see Toborek M
Hennig F see Walther M
Hennig FF, Repenning D. PE-verschleissmindernde Keramik-Metallverbund-Hüftgelenkkugeln. Unfallchirurg 1995 Oct;98(10):526–9 (Eng. Abstr.) **(Ger)**
Hennig FF see Ott R
Hennig G, Löwrick O, Birchmeier W, Behrens J. Mechanisms identified in the transcriptional control of epithelial gene expression. J Biol Chem 1996 Jan 5;271(1):595–602
Hennig GE, Court MH, King VL. The effect of xylazine on equine muscle surface capillary blood flow. J Vet Pharmacol Ther 1995 Oct;18(5):388–90
Hennig J, Netter P. Local immunocompetence and salivary cortisol in confinement. Adv Space Biol Med 1996;5:115–32
Hennig J, Rzepka U, Mai B, Netter P. Suppression of HPA-axis activity by haloperidol after experimentally induced heat stress. Prog Neuropsychopharmacol Biol Psychiatry 1995 Jul; 19(4):603–14
Hennig J see Brüning R
Hennig J see Laubenberger J
Hennig J see Loenneker T
Hennig J see Speck O
Hennig M, Darimont B, Sterner R, Kirschner K, Jansonius JN. 2.0 A structure of indole-3-glycerol phosphate synthase from the hyperthermophile Sulfolobus solfataricus: possible determinants of protein stability [see comments] Structure 1995 Dec 15;3(12):1295–306. Comment in: Structure 1995 Dec 15;3(12):1277–9.
Hennig M, Jansonius JN, Terwisscha van Scheltinga AC, Dijkstra BW, Schlesier B. Crystal structure of concanavalin B at 1.65 A resolution. An "inactivated" chitinase from seeds of Canavalia ensiformis. J Mol Biol 1995 Nov 24; 254(2):237–46
Hennig P, Raimbaud E, Thuriesu C, Volland JP, Michel A, Fauchère JL. Solution conformation by NMR and molecular modeling of three sulfide-free somatostatin octapeptide analogs compared to angiopeptin. J Comput Aided Mol Des 1996 Feb;10(1):83–6
Hennig P see Boutin JA
Hennig P see Thurieau C
Hennig U see Grond S
Hennig W see Akhmanova A
Hennig W see Akhmanova AS
Hennig W see Zackerkandl E
Hennig Y, Deichert U, Stern C, Ghassemi A, Thode B, Bonk U, Meister P, Bartnitzke S, Bullerdiek J. Structural aberrations of chromosome 6 in three uterine smooth muscle tumors. Cancer Genet Cytogenet 1996 Apr; 87(2):148–51
Hennig Y see Kazmierczak B
Hennig Y see Rogalla P
Hennigan AN, Jacobson A. Functional mapping of the translation-dependent instability element of yeast MATalpha1 mRNA. Mol Cell Biol 1996 Jul;16(7):3833–43
Henaigan C see Gimovsky M
Hennigar RA see Emmens RK
Hennigen MR, Dick T. Incidence and abundance of mycotoxins in maize in Rio Grande do Sul, Brazil. Food Addit Contam 1995 Sep-Oct;12(5):677–81
Hennighausen E see Rösler F
Hennighausen L, Wall RJ, Tillmann U, Li M, Furth PA. Conditional gene expression in secretory tissues and skin of transgenic mice using the MMTV-LTR and the tetracycline responsive system. J Cell Biochem 1995 Dec; 59(4):463–72
Hennighausen L see Ewald D
Hennighausen L see Furth PA
Hennighausen L see Gaffen SL
Hennighausen L see Gallahan D
Hennighausen L see Liu X
Hennighausen L see McKnight RA
Hennighausen L see Rosen RL
Hennighausen L see Wall RJ
Henniker A, Ralston GB. Assessment of the validity of the Adams and Fujita approximation for the higher oligomers of human spectrin. Biophys Chem 1996 Jun 11;60(3):143–8
Henning B, Löfgren R, Sjöström L. Chamber for indirect calorimetry with improved transient response. Med Biol Eng Comput 1996 May;34(3):207–12
Henning C see Holm S
Henning D see Valdez BC
Henning H, Csomós G, Friedrich K, Vogel HM, Oehler G. Májtranszplantáció—a betegek elökészítése, korai posztoperatív gondozása és foglalkozási rehabilitációja. Orv Hetil 1996 Apr 21;137(16):843–9 (Eng. Abstr.) **(Hun)**
Henning HV. Myopathie bei chronischem dialysepflichtigem Nierenversagen. Dtsch Med Wochenschr 1996 Jan 26; 121(4):115 **(Ger)**
Henning K see Coffey P
Henning KJ see Levine WC
Henning MM see Sandrin MS
Henning RA, Sauter SL. Work-physiological synchronization as a determinant of performance in repetitive computer work. Biol Psychol 1996 Feb 5;42(3):269–86
Henning RH see de Vries TP
Henning RH see Gelissen HP
Henning RJ, Wilson LD. Cocaethylene is as cardiotoxic as cocaine but is less toxic than cocaine plus ethanol. Life Sci 1996;59(8):615–27
Henning RJ see Wilson LD
Henning S see Genot E
Henning SJ see Lau C
Henning SL, Wambolt RB, Schönekess BO, Lopaschuk GD, Allard MF. Contribution of glycogen to aerobic myocardial glucose utilization. Circulation 1996 Apr 15;93(8):1549–55
Henning U, Walther W, Maalouf R. Technische Beurteilung von Beatmungsfiltern. Med Klin 1996 Apr 12;91 Suppl 2:76–7 **(Ger)**
Henning U see Chen R
Henning UG, Wang Q, Gee NH, von Borstel RC. Protection and repair of gamma-radiation-induced lesions in mice with DNA or deoxyribonucleoside treatments. Mutat Res 1996 Feb 19;350(1):247–54
Henning V see Storr-Paulsen A
Henning VA. Operation for grå staer. Ugeskr Laeger 1995 Oct 30;157(44):6105 **(Dan)**
Henning W see Stürzbecher HW
Henninger EM see Brod SA
Henninger H see Menéndez C
Henninger H see von Ahsen O
Henninger HP see Stoltz M
Henninger HP see Zhang F
Henningfield JE. Nicotine medications for smoking cessation. N Engl J Med 1995 Nov 2;333(18):1196–203 (101 ref.)
Henningfield JE, Woodson PP. Dose-related actions of nicotine on behavior and physiology: review and implications for replacement therapy for nicotine dependence. J Subst Abuse 1989;1(3):301–17 (50 ref.)
Henningfield JE see Baumann MH
Henningfield JE see Giovino GA
Henningfield JE see Tomar SL
Henninghausen L see Neuenschwander S
Hennings D see Ariyasu RG
Hennings H see Li L
Hennings H see Lowry DT
Hennings H see Yuspa SH
Henningsen H, Ende-Henningsen B, Gordon AM. Asymmetric control of bilateral isometric finger forces. Exp Brain Res 1995;105(2):304–11
Henningsen H, Ende-Henningsen B, Gordon AM. Contribution of tactile afferent information to the control of isometric finger forces. Exp Brain Res 1995;105(2):312–7
Henningsen H see Knecht S
Henningsen KW see Jensen PE
Henningsen LM, Kastrup MC. Skizofreniens epidemiologi. Ugeskr Laeger 1996 Mar 11;158(11):1532–3 **(Dan)**
Henningsen P, Clement U, Küchenhoff J, Simon F, Meinck HM. Psychological factors in the diagnosis and pathogenesis of stiff-man syndrome. Neurology 1996 Jul; 47(1):38–42
Henningsen P see Pilegaard H
Henningsen RA see Nothacker HP
Henningsen RA see Reinscheid RK
Henningson R see Salehi A
Henningsson G see Ren YF
Hennington MH, D'Armini AM, Lemasters JJ, Egan TM. Cadaver lungs for transplantation. Effect of ventilation with alveolar gas. Transplantation 1996 Apr 15; 61(7):1009–14
Hennington MH, Detterbeck FC, Kahai J, Szwerc MF, Jennette JC, Egan TM, Falk RJ. Wegener's granulomatosis mimicking a sternal abscess. South Med J 1996 Apr; 89(4):438–41
Hennington MH see Detterbeck FC
Hennington MH see Roberts CS
Hennink M see Blecher MS
Hennipman A see Bosscha K
Hennipman A see van der Putte SC
Hennipman A see van Leeuwen MS
Hennis BC, Boomsma DI, van Boheemen PA, Engesser L, Kievit P, Dooijewaard G, Kluft C. An amino acid polymorphism in histidine-rich glycoprotein (HRG) explains 59% of the variance in plasma HRG levels. Thromb Haemost 1995 Dec;74(6):1497–50
Hennis BC, van Boheemen PA, Wakabayashi S, Koide T, Hoffmann JJ, Kievit P, Dooijewaard G, Jansen JG, Kluft C. Identification and genetic analysis of a common molecular variant of histidine-rich glycoprotein with a difference of 2kD in apparent molecular weight.

Thromb Haemost 1995 Dec;74(6):1491–6
Hennis BC see **de Maat MP**
Hennis PJ see **Broekema AA**
Hennis PJ see **Gelissen HP**
Hennis PJ see **Smeulers NJ**
Hennis PJ see **van der Maaten JM**
Hennon CB see **Kaplan L**
Hennrikus DJ, Jeffery RW, Lando HA. Occasional smoking in a Minnesota working population.
Am J Public Health 1996 Sep;86(9):1260–6
Hennrikus WL, Mapes RC, Bratton MW, Lapoint JM. Lateral traction during shoulder arthroscopy: its effect on tissue perfusion measured by pulse oximetry.
Am J Sports Med 1995 Jul–Aug;23(4):444–6
Hennrikus WL see **Slakey JB**
Hennuy B see **Bureau M**
Hennuy B see **Reiter E**
Henny CJ, Rudis DD, Roffe TJ, Robinson–Wilson E. Contaminants and sea ducks in Alaska and the circumpolar region. Environ Health Perspect 1995 May;103 Suppl 4:41–9
Henny CP see **Consten EC**
Henny CP see **Wahr JA**
(Henoch E), Dunn PM. Dr Eduard Henoch (1820–1910) of Berlin: pioneer of German paediatrics.
Arch Dis Child Fetal Neonatal Ed 1996 Mar;74(2):F149–50
Henomatsu N see **Matsumoto T**
Hénon H see **Honoré J**
Henon P, Donatini B, Eisenmann JC, Becker M, Beck–Wirth G. Comparative survival, quality of life and cost–effectiveness of intensive therapy with autologous blood cell transplantation or conventional chemotherapy in multiple myeloma. Bone Marrow Transplant 1995 Jul; 16(1):19–25
Hénon PR, Becker M, Sovalat H, Eisenmann JC, Donatini B, Sklenar I. Mobilization of peripheral blood stem cells with chemotherapy and cytokines in multiple myeloma. Stem Cells (Dayt) 1995 Aug;13 Suppl 2:148–55
Hénon PR see **Wunder E**
Henquell C see **Djeriri K**
Henquell C see **Romaszko JP**
Henquet CJ see **van Doornum GJ**
Henquin JC. Hiérarchie des mécanismes de contrôle de la sécrétion d'insuline par le glucose.
Bull Mem Acad R Med Belg 1995;150(3–4):156–61; discussion 161–3 (Eng. Abstr.) **(Fre)**
Henquin JC see **Becker DJ**
Henquin JC see **Brichard SM**
Henquin JC see **Detimary P**
Henquin JC see **Garcia–Barrado MJ**
Henquin JC see **Gilon P**
Henquin JC see **Jonas JC**
Henquin JC see **Miura Y**
Henquin JC see **Shepherd RM**
Henrar RE see **Jonkman–De Vries JD**
Henrard D see **Busch MP**
Henrard DR see **Franchini M**
Henrard JC. La recherche en réseau : l'exemple du vieillissement. Rev Epidemiol Sante Publique 1996 Apr; 44(2):99–100 **(Fre)**
Henretig FM see **Karras DJ**
Henretig FM see **Mehta KC**
Henretig FM see **Scarfone RJ**
Henretta J see **Thomas FT**
Henri CJ, Peters TM. Three–dimensional reconstruction of vascular trees. Theory and methodology. Med Phys 1996 Feb;23(2):197–204
Henri CJ, Peters TM. Three–dimensional reconstruction of vascular trees: experimental evaluation. Med Phys 1996 May;23(5):617–27
Henri L see **Vilgrain V**
Henri P see **Cardineau E**
Henri P see **Le Goff C**
Henrich B see **Kamla V**
Henrich B see **Stucky K**
Henrich DE, Hotson S, Drake AF, Warren DW. Monitoring nasal and oral airway patency. Cleft Palate Craniofac J 1995 Sep;32(5):390–3
Henrich DE, Logan TC, Lewis RS, Shockley WW. Composite graft survival. An auricular amputation model.
Arch Otolaryngol Head Neck Surg 1995 Oct; 121(10):1137–42
Henrich DE, Smith TL, Mukherji S, Drake AF. Pediatric craniocervical necrotizing fasciitis.
Ann Otol Rhinol Laryngol 1996 Jan;105(1):72–4
Henrich DE see **Logan TC**
Henrich G see **Egartner E**
Henrich G see **Roder JD**
Henrich GM, Grötz K, Diwo T, Wagner W. Untersuchungen zur Problematik einer chirurgischen Zahnsanierung im Zusammenhang mit der Bestrahlung maligner Tumoren. Fortschr Kiefer Gesichtschir 1995;40:166–9 (Eng. Abstr.) **(Ger)**
Henrich P see **Thoelke MH**
Henrich VC. Comparison of ecdysteroid production in Drosophila and Manduca: pharmacology and cross–species neural reactivity. Arch Insect Biochem Physiol 1995; 30(2–3):239–54
Henrich VC, Brown NE. Insect nuclear receptors: a developmental and comparative perspective.
Insect Biochem Mol Biol 1995 Sep;25(8):881–97 (149 ref.)
Henrich WL, Agodoa LE, Barrett B, Bennett WM, Blantz RC, Buckalew VM Jr, D'Agati VD, DeBroe ME, Duggin GG, Eknoyan G, et al. Analgesics and the kidney: summary and recommendations to the Scientific Advisory Board of the National Kidney Foundation from an Ad Hoc Committee of the National Kidney Foundation [see comments] Am J Kidney Dis 1996 Jan;27(1):162–5. Comment in: Am J Kidney Dis 1996 Jun;27(6):917–8.
Henrich WL, McAllister EA, Eskue A, Miller T, Moe OW. Renin regulation in cultured proximal tubular cells. Hypertension 1996 Jun;27(6):1337–40
Henrich WL see **Bennett WM**
Henrich WL see **Berl T**
Henrich WL see **Melnick JZ**
Henrichfreise B see **Pfeffer E**
Henrichon AJ see **Pillow BH**
Henrichs J see **Burger D**
Henrichsen J. Six newly recognized types of Streptococcus pneumoniae. J Clin Microbiol 1995 Oct;33(10):2759–62
Henrichsen J see **Chong Y**
Henrichsen J see **Gratten M**
Henrichsen J see **Hedlund J**
Henrichsen J see **Higgins R**
Henrichsen J see **Jurlander J**
Henrichsen J see **Kristensen B**
Henrichsen J see **Lee HJ**
Henrichwark S see **Cheynier R**
Henrick K see **Clarke J**
Henricks DM see **Swanchara KW**
Henricks PA see **Bloemen PG**
Henricks PA see **Hashjin GS**
Henricks PA see **Sadeghi–Hashjin G**
Henricks PA see **van Heuven–Nolsen D**
Henricks WH 3rd see **Gendler SM**
Henricksen LA, Carter T, Dutta A, Wold MS. Phosphorylation of human replication protein A by the DNA–dependent protein kinase is involved in the modulation of DNA replication. Nucleic Acids Res 1996 Aug 1;24(15):3107–12
Henricksen LA see **Gomes XV**
Henricksen SA see **Bøgh HO**
Henrickson M, Reid J, Bellet JS, Sawchuk SS, Hirsch R. Comparison of in vivo efficacy and mechanism of action of antimurine monoclonal antibodies directed against TCR alpha beta (H57–597) and CD3 (145–2C11).
Transplantation 1995 Oct 27;60(8):828–35
Henrickson SD see **Pizza FX**
Henricson BE, Carboni JM, Burkhardt AL, Vogel SN. LPS and Taxol activate Lyn kinase autophosphorylation in Lps(n), but not in Lpsd), macrophages. Mol Med 1995 May; 1(4):428–35
Henricson BE see **Vogel SN**
Henricsson M, Janzon L, Groop L. Progression of retinopathy after change of treatment from oral antihyperglycemic agents to insulin in patients with NIDDM.
Diabetes Care 1995 Dec;18(12):1571–6
Henricsson V see **Olsson H**
Henriet M see **Berard P**
Henriet P see **Hammani K**
Henrik–Nielsen R see **Ladekarl M**
Henriksen A, Aghajari N, Jensen KF, Gajhede M. A flexible loop at the dimer interface is a part of the active site of the adjacent monomer of Escherichia coli orotate phosphoribosyltransferase. Biochemistry 1996 Mar 26; 35(12):3803–9
Henriksen AH see **Schaanning J**
Henriksen B see **Handberg J**
Henriksen BM, Gehrchen PM, Jørgensen MB, Gerner–Smidt H. Treatment of traumatic effusion in the elbow joint: a prospective, randomized study of 62 consecutive patients. Injury 1995 Sep;26(7):475–8
Henriksen C see **Brunvand L**
Henriksen C see **Meyer HE**
Henriksen CW, Larsen MS, Fiirgaard B. Indikation for røntgenundersøgelse ved akut ankeldistorsion.
Ugeskr Laeger 1996 Apr 1;158(14):1981–3 (Eng. Abstr.) **(Dan)**
Henriksen E see **Kangro T**
Henriksen EJ, Jacob S, Augustin HJ, Dietze GJ. Glucose transport activity in insulin–resistant rat muscle. Effects of angiotensin–converting enzyme inhibitors and bradykinin antagonism. Diabetes 1996 Jan;45 Suppl 1:S125–8
Henriksen EJ see **Dietze GJ**
Henriksen EJ see **Halseth AE**
Henriksen EJ see **Jacob S**
Henriksen EK, Moan J, Kaalhus O, Brunborg G. Induction and repair of DNA damage in UV–irradiated human lymphocytes. Spectral differences and repair kinetics.
J Photochem Photobiol B 1996 Jan;32(1–2):39–48
Henriksen FW, Hancke S. Perkutan cystogastrostomi af kroniske cyster i pancreas. Ni års kliniske erfaringer.
Ugeskr Laeger 1996 Mar 18;158(12):1674–8 (Eng. Abstr.) **(Dan)**
Henriksen FW see **Bergholt T**
Henriksen FW see **Jakobsen HL**
Henriksen JE, Alford F, Handberg A, Vaag A, Beck–Nielsen H. Glucose processing during the intravenous glucose tolerance test. Metabolism 1996 May;45(5):598–605
Henriksen JE see **Beck–Nielsen H**
Henriksen JE see **Hother–Nielsen O**
Henriksen JH. Cirrhosis: ascites and hepatorenal syndrome. Recent advances in pathogenesis. J Hepatol 1995;23 Suppl 1:25–30 (74 ref.)
Henriksen JH. Vaeskeretention ved cirrose.
Ugeskr Laeger 1995 Nov 27;157(48):6733–4 **(Dan)**
Henriksen JH. 100 år med Starlings hypotese.
Ugeskr Laeger 1996 May 13;158(20):2843–4 **(Dan)**
Henriksen JH, Hansen H. Forskningsevaluering.
Ugeskr Laeger 1995 Dec 11;157(50):7020–1 **(Dan)**
Henriksen JH, Hansen H. Forskningsstrategi––forskningsstyring. Ugeskr Laeger 1996 Jan 1;158(1):61–2 **(Dan)**
Henriksen JH see **Bendtsen F**
Henriksen JH see **Brinch K**
Henriksen JH see **Joffe P**
Henriksen JH see **Møller S**
Henriksen JH see **Nielsen JT**
Henriksen JS, Sjoholm P, Vilhardt H. Activation of inositol phosphates in rat myometrium by bradykinin.
Adv Exp Med Biol 1995;395:483–4
Henriksén K, Hakovirta H, Parvinen M. In–situ quantification of stage–specific apoptosis in the rat seminiferous epithelium: effects of short–term experimental cryptorchidism. Int J Androl 1995 Oct;18(5):256–62
Henriksén K, Kangasniemi M, Parvinen M, Kaipia A, Hakovirta H. In vitro, follicle–stimulating hormone prevents apoptosis and stimulates deoxyribonucleic acid synthesis in the rat seminiferous epithelium in a stage–specific fashion. Endocrinology 1996 May; 137(5):2141–9
Henriksén K see **Kistler WS**
Henriksen K see **Laine VJ**
Henriksén K see **Nantel F**
Henriksen K see **Svense T**
Henriksen KF see **Guldberg P**
Henriksen L see **Nielsen H**
Henriksen MG, Nielsen HO. Vaerdien af intravenøs biligrafi forud for elektiv laparoskopisk kolecystektomi.
Ugeskr Laeger 1996 Jun 3;158(23):3302–5 (Eng. Abstr.) **(Dan)**
Henriksen O. In vivo quantitation of metabolite concentrations in the brain by means of proton MRS.
NMR Biomed 1995 Jun;8(4):139–48 (76 ref.)
Henriksen O see **Albeck MJ**
Henriksen O see **Ben–Menachem E**
Henriksen O see **Cortsen M**
Henriksen O see **Gabrielsen A**
Henriksen O see **Garde K**
Henriksen O see **Gideon P**
Henriksen O see **Hansen B**
Henriksen O see **Larsson HB**
Henriksen O see **Ostergaard M**
Henriksen O see **Rostrup E**
Henriksen O see **Tassinari CA**
Henriksen O see **Thomsen C**
Henriksen O see **Toft PB**
Henriksen O see **Vestergaard–Poulsen P**
Henriksen R, Wilander E, Oberg K. Expression and prognostic significance of Bcl–2 in ovarian tumours.
Br J Cancer 1995 Nov;72(5):1324–9
Henriksen SA see **Bøgh HO**
Henriksen SA see **Brimer L**
Henriksen SA see **Kapel CM**
Henriksen SA see **Larsen M**
Henriksen SA see **Nansen P**
Henriksen SA see **van Knapen F**
Henriksen SJ, Prospero–Garcia O, Phillips TR, Fox HS, Bloom FE, Elder JH. Feline immunodeficiency virus as a model for study of lentivirus infection of the central nervous system. Curr Top Microbiol Immunol 1995; 202:167–86 (88 ref.)
Henriksen SJ see **de Lecea L**
Henriksen SJ see **Giacchino JL**
Henriksen SJ see **Mayer JH**
Henriksen SJ see **Pearce BD**
Henriksen TB, Bek KM, Hedegaard M, Secher NJ. Aendringer i anvendelsen af episiotomi––metoder og konsekvenser. Ugeskr Laeger 1995 Oct 2;157(40):5525–9 (Eng. Abstr.) **(Dan)**
Henriksen TB, Wilcox AJ, Hedegaard M, Secher NJ. Bias in studies of preterm and postterm delivery due to ultrasound assessment of gestational age. Epidemiology 1995 Sep;6(5):533–7
Henriksen TB, Wisborg K. Meritering––skal laeserbreve peer–reviewes? Ugeskr Laeger 1996 Apr 1;158(14):1991 **(Dan)**
Henriksen TB, Wohlert M. Psykisk stress og graviditetsudfald. Ugeskr Laeger 1996 Apr 22;158(17):2365 **(Dan)**
Henriksen TB see **Hedegaard M**
Henriksen TB see **Olsen J**
Henriksen TB see **Wisborg K**
Henriksen TH, Brorson O, Schöyen R, Thoresen T, Setegn D, Madebo T. Rapid growth of Helicobacter pylori.
Eur J Clin Microbiol Infect Dis 1995 Nov;14(11):1008–11
Henriksen TH see **Madebo T**
Henriksen B see **Jerre R**
Henrikson C. Compensation for teaching medical students and house staff [letter; comment] N Engl J Med 1996 Jul 4;335(1):58; discussion 58–9. Comment on: N Engl J Med 1996 Jan 18;334(3):162–7.
Henrikson EN see **Koch WH**
Henrikson H, Jensen–Waern M, Nyman G. Anaesthetics for general anaesthesia in growing pigs. Acta Vet Scand 1995;

36(4):401–11
Henriksen O see **Böck JC**
Henriksson AE, Edman AC, Held M, Wadström T. Helicobacter pylori and acute bleeding peptic ulcer [see comments] Eur J Gastroenterol Hepatol 1995 Aug; 7(8):769–71. Comment in: Eur J Gastroenterol Hepatol 1995 Aug;7(8):753–5.
Henriksson B see **Islam A**
Henriksson BA see **Raner C**
Henriksson BG see **Nilsson L**
Henriksson C, Burckhardt C. Impact of fibromyalgia on everyday life: a study of women in the USA and Sweden. Disabil Rehabil 1996 May;18(5):241–8
Henriksson G, Englund AK, Johansson G, Lundahl P. Calculation of the isoelectric points of native proteins with spreading of pKa values. Electrophoresis 1995 Aug; 16(8):1377–80
Henriksson G see **Kirtava Z**
Henriksson G see **Lehner D**
Henriksson H, Ståhlberg J, Isaksson R, Pettersson G. The active sites of cellulases are involved in chiral recognition: a comparison of cellobiohydrolase 1 and endoglucanase 1. FEBS Lett 1996 Jul 29;390(3):339–44
Henriksson J. Influence of exercise on insulin sensitivity. J Cardiovasc Risk 1995 Aug;2(4):303–9 (62 ref.)
Henriksson J. Muscle fuel selection: effect of exercise and training. Proc Nutr Soc 1995 Mar;54(1):125–38 (100 ref.)
Henriksson J, Johannisson A, Bergqvist PA, Norrgren L. The toxicity of organoarsenic-based warfare agents: in vitro and in vivo studies. Arch Environ Contam Toxicol 1996 Feb;30(2):213–9
Henriksson J, Porcel B, Rydåker M, Ruiz A, Sabaj V, Galanti N, Cazzulo JJ, Frasch AC, Pettersson U. Chromosome specific markers reveal conserved linkage groups in spite of extensive chromosomal size variation in Trypanosoma cruzi. Mol Biochem Parasitol 1995 Jul;73(1–2):63–74
Henriksson J see **Hickner RC**
Henriksson J see **Wallgren F**
Henriksson KG see **Bäckman E**
Henriksson KG see **Bengtsson A**
Henriksson KG see **Melberg A**
Henriksson KG see **Sörensen J**
Henriksson L, Stjernquist M, Boquist L, Cedergren I, Selinus I. A one-year multicenter study of efficacy and safety of a continuous, low-dose, estradiol-releasing vaginal ring (Estring) in postmenopausal women with symptoms and signs of urogenital aging. Am J Obstet Gynecol 1996 Jan; 174(1 Pt 1):85–92
Henriksson M, Isometsä E, Huttunen MO, Lönnqvist HJ. Masennustilojen diagnostiikan keskeisiä käsitteitä ja ongelmia. Duodecim 1994;110(3):227–37 (56 ref.) **(Fin)**
Henriksson M, Lüscher B. Proteins of the Myc network: essential regulators of cell growth and differentiation. Adv Cancer Res 1996;68:109–82 (267 ref.)
Henriksson M, Timonen K, Mustajoki P, Pihlaja H, Tenhunen R, Peltonen L, Kauppinen R. Four novel mutations in the ferrochelatase gene among erythropoietic protoporphyria patients. J Invest Dermatol 1996 Feb;106(2):346–50
Henriksson M see **Aro AR**
Henriksson M see **Axelson H**
Henriksson M see **Isometsä E**
Henriksson M see **Ponteva M**
Henriksson MM, Isometsä ET, Kuoppasalmi KI, Heikkinen ME, Marttunen MJ, Lönnqvist JK. Panic disorder in completed suicide. J Clin Psychiatry 1996 Jul;57(7):275–81
Henriksson MM, Marttunen MJ, Isometsä ET, Heikkinen ME, Aro HM, Kuoppasalmi KI, Lönnqvist JK. Mental disorders in elderly suicide. Int Psychogeriatr 1995 Summer;7(2):275–86
Henriksson MM see **Isometsä ET**
Henriksson MM see **Marttunen MJ**
Henriksson P see **Berglund L**
Henriksson P see **Freyschuss A**
Henriksson P see **Stege R**
Henriksson PH see **Möller PH**
Henriksson R, Franzén L, Edbom C, Littbrand B. Sucralfate: prophylaxis of mucosal damage during cancer therapy. Scand J Gastroenterol Suppl 1995;210:45–7 (29 ref.)
Henriksson R see **Behnam Motlagh P**
Henriksson R see **Bjermer L**
Henriksson R see **Funegård U**
Henriksson R see **Salander P**
Henriksson R see **Yi-Qing C**
Henriksson TG. Bättre behandling lindrar lymfödem. Energiak egenvård fullbordar. Lakartidningen 1996 Sep 11; 93(37):3127–31 **(Swe)**
Henrion A see **Lacronique V**
Henrion A see **Viollet B**
Henrion D, Bevan JA. Intraluminal flow preferentially increases net sodium uptake in the rabbit facial vein. J Vasc Res 1995 Nov-Dec;32(6):413–22
Henrion D see **Dowell FJ**
Henrion D see **Levy BI**
Henrion G see **Gottelt U**
Henrion G see **Hoarau JM**
Henrion J, Libon E. Screening for hepatocellular carcinoma: a regained enthusiasm due to new therapeutic options? Acta Gastroenterol Belg 1995 Sep-Dec;58(5–6):426–32 (28 ref.)
Henrion J see **Deltenre P**
Henrion J see **Schapira M**
Henrion R see **Heard I**
Henrique D see **Myat A**
Henriques AT, Melo AA, Moreno PR, Ene LL, Henriques JA, Schapoval EE. Ervatamia coronaria: chemical constituents and some pharmacological activities. J Ethnopharmacol 1996 Jan;50(1):19–25
Henriques FG see **Leal Filho MB**
Henriques GM, Miotla JM, Cordeiro SB, Wolitzky BA, Woolley ST, Hellewell PG. Selectins mediate eosinophil recruitment in vivo: a comparison with their role in neutrophil influx. Blood 1996 Jun 15;87(12):5297–304
Henriques I see **Bogousslavsky J**
Henriques JA see **de Morais MA Jr**
Henriques JA see **Henriques AT**
Henriques JA see **Paesi-Toresan SO**
Henriques M, Fernandes A, Ferreira AC. Síndrome vertebro-torácico. Acta Med Port 1995 Mar;8(3):169–71 (8 ref.) (Eng. Abstr.) **(Por)**
Henriques M, Quintas C, Loureiro-Dias MC. Problems in the use of benzoic acid for estimating the internal pH of yeasts. Folia Microbiol (Praha) 1994;39(6):520–1
Henriques MG see **Sampaio AL**
Henriques MJ see **Dantas PE**
Henriques U see **Ladekarl M**
Henriques UV see **Hertz JM**
Henriquez A see **Csendes A**
Henriquez A see **Hodgson MI**
Henriquez A see **Srur E**
Henriquez A see **Yáñez A**
Henriquez CS see **Pendekanti R**
Henríquez MT see **Armero M**
Henríquez R, Vargas NA. Primera relación sexual y primer embarazo en puérperas de un hospital de la región Metropolitana. Rev Med Chil 1995 Jul;123(7):811–7 (Eng. Abstr.) **(Spa)**
Henrissat B, Bairoch A. Updating the sequence-based classification of glycosyl hydrolases [letter] Biochem J 1996 Jun 1;316 (Pt 2):695–6
Henrissat B, Callebaut I, Fabrega S, Lehn P, Mornon JP, Davies G. Conserved catalytic machinery and the prediction of a common fold for several families of glycosyl hydrolases. Proc Natl Acad Sci U S A 1996 May 28; 93(11):5674
Henrissat B, Romeu A. Families, superfamilies and subfamilies of glycosyl hydrolases [letter] Biochem J 1995 Oct 1;311 (Pt 1):350–1
Henrissat B see **Armand S**
Henrissat B see **Boisset C**
Henrissat B see **Davies G**
Henrissat B see **Davies GJ**
Henrissat B see **Geremia RA**
Henrissat B see **Iseli B**
Henrissat B see **Macarrón R**
Henrissat B see **Mernitz G**
Henrissat B see **Raymond S**
Henrissat B see **Terwisscha van Scheltinga AC**
Henrissat B see **Woodcock S**
Henroteaux D see **Azdad K**
Henroteaux M see **McEntee K**
Henrotin YE see **Bassleer CT**
Henrotte JG, Aymard N, Allix M, Boulu RG. Effect of pyridoxine and magnesium on stress-induced gastric ulcers in mice selected for low or high blood magnesium levels. Ann Nutr Metab 1995;39(5):285–90
Henrotte JG see **Teste JF**
Henrotte JG see **Widmer J**
Henry A. L'acte de prescrire: zone d'ombre de la psychiatrie. Ann Med Psychol (Paris) 1995 Aug-Sep;153(7):471–3 **(Fre)**
Henry A see **Ku A**
Henry A see **Scariano JK**
Henry AP, Lachmann E, Tunkel RS, Nagler W. Pelvic insufficiency fractures after irradiation: diagnosis, management, and rehabilitation. Arch Phys Med Rehabil 1996 Apr;77(4):414–6
Henry B see **Caspi A**
Henry B see **Wu X**
Henry C, Geiss S, Wodey E, Pennerath A, Zabot MT, Peyrol S, Plauchu H. Perforations coliques spontanées révélatrices d'un syndrome d'Ehlers-Danlos de type IV. Arch Pediatr 1995 Nov;2(11):1067–72 (19 ref.) (Eng. Abstr.) **(Fre)**
Henry C, Geiss S, Wodey E, Pennerath A, Zabot MT, Peyrol S, Plauchu H. Perforations coliques spontanées révélatrices d'un syndrome d'Ehlers-Danlos de type IV. Arch Pediatr 1996 Mar;3(3):287 **(Fre)**
Henry C, Guegant G, Cador M, Arnauld E, Arsaut J, Le Moal M, Demotes-Mainard J. Prenatal stress in rats facilitates amphetamine-induced sensitization and induces long-lasting changes in dopamine receptors in the nucleus accumbens. Brain Res 1995 Jul 10;685(1–2):179–86
Henry C, Koumanov F, Ghezzi C, Mathieu JP, Hamant S, De Leiris J, Comet M. Experimental models, protocols, and reference values for evaluation of iodinated analogues of glucose [see comments] Nucl Med Biol 1995 Oct; 22(7):875–85. Comment in: Nucl Med Biol 1995 Oct;22(7):829–35.
Henry C see **Cooreman J**
Henry C see **Neukirch F**
Henry C see **Young MA**
Henry CA, Bronson DL. Commentary on the new Guide to Clinical Preventive Services [see comments] Cleve Clin J Med 1996 May-Jun;63(3):141–6. Comment in: Cleve Clin J Med 1996 May-Jun;63(3):136.
Henry CA, Hull AF. Battered women: how the primary care practitioner can help. Cleve Clin J Med 1996 Jul-Aug; 63(4):199–201
Henry CA see **Kropf DL**
Henry CB, DeFouw DO. Distribution of anionic sites on microvascular endothelium of the chick chorioallantoic membrane. Tissue Cell 1996 Aug;28(4):449–54
Henry CH, Wolford LM. Reconstruction of the temporomandibular joint using a temporalis graft with or without simultaneous orthognathic surgery. J Oral Maxillofac Surg 1995 Nov;53(11):1250–6; discussion 1256–7
Henry CJ, Clark TP, Young DW, Spano JS. Urine cortisol:creatinine ratio in healthy and sick cats. J Vet Intern Med 1996 May-Jun;10(3):123–6
Henry CJ, Ghusain-Choueiri A, Payne PR. Protein utilization, growth and survival in essential-fatty-acid-deficient rats. Br J Nutr 1996 Feb; 75(2):237–48
Henry CJ, Lanevschi A, Marks SL, Beyer JC, Nitschelm SH, Barnes S. Acute lymphoblastic leukemia, hypercalcemia, and pseudohyperkalemia in a dog. J Am Vet Med Assoc 1996 Jan 15;208(2):237–9
Henry CJ see **Bergman PJ**
Henry CJ see **Butte NF**
Henry CJ see **Curtis V**
Henry CJ see **Gurr MI**
Henry CJ see **Shetty PS**
Henry CJ see **Southwood LL**
Henry CM, Barker I, Morris J, Hugo SA. Detection of beet necrotic yellow vein virus using reverse transcription and polymerase chain reaction. J Virol Methods 1995 Jul; 54(1):15–28
Henry D, Keys C, Jopp D, Balcazar F. The Community Living Attitudes Scale, Mental Retardation Form: development and psychometric properties. Ment Retard 1996 Jun;34(3):149–58
Henry D, Lim LL, Garcia Rodriguez LA, Perez Gutthann S, Carson JL, Griffin M, Savage R, Logan R, Moride Y, Hawkey C, Hill S, Fries JT. Variability in risk of gastrointestinal complications with individual non-steroidal anti-inflammatory drugs: results of a collaborative meta-analysis. BMJ 1996 Jun 22;312(7046):1563–6
Henry D, Ruoff GE, Rhudy J, Puopolo A, Drehobl M, Schoenberger J, Giguere G, Collins JJ. Effectiveness of short-course therapy (5 days) with cefuroxime axetil in treatment of secondary bacterial infections of acute bronchitis. Antimicrob Agents Chemother 1995 Nov; 39(11):2528–34
Henry D, Ruoff GE, Rhudy J, Puopolo A, Drehobl M, Schoenberger J, Giguere G, Collins JJ. Clinical comparison of cefuroxime axetil and amoxicillin/clavulanate in the treatment of patients with secondary bacterial infections of acute bronchitis. Clin Ther 1995 Sep-Oct;17(5):861–74
Henry D see **Markowitz M**
Henry D see **Mayeaux EJ Jr**
Henry D see **Pierce M**
Henry DA. Radiologic evaluation of the patient after cardiac surgery. Radiol Clin North Am 1996 Jan;34(1):119–35 (43 ref.)
Henry DA see **Cole TJ**
Henry DA see **Gillespie WJ**
Henry DA see **McManus P**
Henry DA see **Simonetti OP**
Henry DJ see **Sechrest RC**
Henry DP see **Evan AP**
Henry DW, Marshall JL, Nazzaro D, Fox JL, Leff RD. Stability of cisplatin and ondansetron hydrochloride in admixtures for continuous infusion. Am J Health Syst Pharm 1995 Nov 15;52(22):2570–3
Henry DW see **Bednar DA**
Henry DW see **Woehick HJ**
Henry E see **Cockburn J**
Henry EC see **Germolec DR**
Henry EC see **Ivey RG**
Henry EC see **Krueger SK**
Henry EC see **Lee AM**
Henry F, Nikkels AF, Piérard-Franchimont C, Piérard GE. Antibiothérapie topique et infections cutanées. Rev Med Liege 1996 Feb;51(2):160–2 **(Fre)**
Henry F, Van Look R, Goffin V, Fissette J, Pierard GE. Mechanical properties of skin and liposuction. Dermatol Surg 1996 Jun;22(6):566–8
Henry F see **Nègre J**
Henry F see **Piérard GE**
Henry F see **Viatour M**
Henry FA see **Sun L**
Henry FS see **Tsuda A**
Henry G see **Marumoto JM**
Henry GA, Yamini B. Equine colonic lipomatosis. J Vet Diagn Invest 1995 Oct;7(4):578–80
Henry GA see **Dickey DT**
Henry GL, Brivanlou IH, Kessler DS, Hemmati-Brivanlou A, Melton DA. TGF-beta signals and a pattern in Xenopus laevis endodermal development. Development 1996 Mar; 122(3):1007–15
Henry GL see **Ortega LG**
Henry GW see **Weaver KM**
Henry H see **Skladal D**
Henry HL see **Chou SY**
Henry HM see **Lord EA**

Henry HM see **Montgomery GW**
Henry I see **Austruy E**
Henry I see **Haïat R**
Henry I see **Henry M**
Henry J see **Chamberlain LH**
Henry J see **Domowicz M**
Henry J see **Hughes CB**
Henry J see **Raymond NJ**
Henry J see **Reeds PJ**
Henry J see **Ribbes G**
Henry J see **Teschler H**
Henry JA. Ecstasy and serotonin depletion [letter; comment] Lancet 1996 Mar 23;347(9004):833. Comment on: Lancet 1996 Jan 27;347(8996):207.
Henry JA, Wadehra V. Influence of smear quality on the rate of detecting significant cervical cytologic abnormalities. Acta Cytol 1996 May-Jun;40(3):529-35
Henry JA see **Horne GM**
Henry JA see **Warner JP**
Henry JC, Clark RR, McCabe RP, Vanderby R Jr. An evaluation of instrumented tank rowing for objective assessment of rowing performance. J Sports Sci 1995 Jun; 13(3):199-206
Henry JE, Pflum FA Jr. Arthroscopic proximal patella realignment and stabilization. Arthroscopy 1995 Aug; 11(4):424-5
Henry JF, Denizot A, Puccini M, Ayari R. Place de la coelioscopie dans la chirurgie des surrénales. J Chir (Paris) 1996 May;133(3):111-6 (Eng. Abstr.) **(Fre)**
Henry JF see **Cougard P**
Henry JF see **Denizot A**
Henry JF see **Dralle H**
Henry JF see **Niccoli P**
Henry JG, Sobki S, Arafat N. Interference by biotin therapy on measurement of TSH and FT4 by enzyme immunoassay on Boehringer Mannheim ES700 analyser. Ann Clin Biochem 1996 Mar;33 (Pt 2):162-3
Henry JG, Xue N, Kinder BK, Inzucchi SE. A 73-year-old man with hyperglycemia, skin rashes, anemia and weight loss. J Clin Endocrinol Metab 1996 Jul;81(7):2428-33
Henry JJ, Mittleman JM. The matured eye of Xenopus laevis tadpoles produces factors that elicit a lens-forming response in embryonic ectoderm. Dev Biol 1995 Sep; 171(1):39-50
Henry JJ see **Gallagher BC**
Henry JL see **Radhakrishnan V**
Henry JM, Sykes PJ, Brisco MJ, To LB, Juttner CA, Morley AA. Comparison of myeloma cell contamination of bone marrow and peripheral blood stem cell harvests. Br J Haematol 1996 Mar;92(3):614-9
Henry JM see **Matthews GJ**
Henry JP see **Adams MJ Jr**
Henry JP see **Chasserot-Golaz S**
Henry JP see **Johannes L**
Henry JP see **Mulder P**
Henry JP see **Regnouf F**
Henry JP see **Sagné C**
Henry JQ see **Martindale MQ**
Henry JW, Stein PD, Gottschalk A, Raskob GE. Pulmonary embolism among patients with a nearly normal ventilation/perfusion lung scan. Chest 1996 Aug; 110(2):395-8
Henry JW, Stein PD, Gottschalk A, Relyea B, Leeper KV Jr. Scintigraphic lung scans and clinical assessment in critically ill patients with suspected acute pulmonary embolism. Chest 1996 Feb;109(2):462-6
Henry JW see **Gottschalk A**
Henry JW see **Stein PD**
Henry K. HIV: an endemic health problem in Minnesota. Minn Med 1995 Nov;78(11):15-6
Henry K. Management of HIV infection. A 1995-96 overview for the clinician. Minn Med 1995 Nov; 78(11):17-24 (25 ref.)
Henry K, Acosta EP, Jochimsen E. Hepatotoxicity and rash associated with zidovudine and zalcitabine chemoprophylaxis [letter] Ann Intern Med 1996 May 1; 124(9):855
Henry K, Campbell S. Needlestick/sharps injuries and HIV exposure among health care workers. National estimates based on a survey of U.S. hospitals. Minn Med 1995 Nov; 78(11):41-4
Henry K, Melroe H, Nelson R. Directions in HIV/AIDS research. A Minnesota perspective. Minn Med 1995 Nov; 78(11):26-34 (17 ref.)
Henry K see **Acosta EP**
Henry K see **Amassian VE**
Henry K see **Collins A**
Henry K see **Faust RA**
Henry K see **Schwebke K**
Henry K see **Thorpe EM Jr**
Henry KE see **Steinemann TL**
Henry KM see **Diantonils MR**
Henry KR see **Lewis ER**
Henry KW see **O'Brien ML**
Henry L see **Cazeau S**
Henry L see **Garcia P**
Henry L see **Ofosu MH**
Henry L see **Ponchon T**
Henry L see **Slater D**
Henry L see **Tissot O**
Henry L see **Valette PJ**
Henry L see **Xia D**
Henry LA see **Hauer PJ**
Henry LA see **Rosenthal AK**
Henry LK see **Becker JM**
Henry LK see **Bulawa CE**
Henry M, Amor M, Ethevenot G, Henry I, Amicabile C, Beron R, Mentre B, Allaoui M, Touchot N. Palmaz stent placement in iliac and femoropopliteal arteries: primary and secondary patency in 310 patients with 2-4-year follow-up. Radiology 1995 Oct;197(1):167-74
Henry M, Borland CZ, Bossie M, Silver PA. Potential RNA binding proteins in Saccharomyces cerevisiae identified as suppressors of temperature-sensitive mutations in NPL3. Genetics 1996 Jan;142(1):103-15
Henry M, Ikegami M, Ueda T, Jobe A. Surfactant protein B metabolism in newborn rabbits. Biochim Biophys Acta 1996 Apr 19;1300(2):97-102
Henry M, Tschachler E. The skin immune system in the course of HIV-1 infection. Photochem Photobiol 1996 Aug;64(2):275-9 (42 ref.)
Henry M see **Boynton EL**
Henry M see **Dilorio C**
Henry M see **Lee MS**
Henry M see **Murphy KD**
Henry M see **Murphy WJ**
Henry M see **Peiretti F**
Henry M see **Vartanian JP**
Henry MA, Johnson LR, Nousek-Goebl N, Westrum LE. Light microscopic localization of calcitonin gene-related peptide in the normal feline trigeminal system and following retrogasserian rhizotomy. J Comp Neurol 1996 Feb 19;365(4):526-40
Henry MC, Alary M, Desmet P, Gerniers M, Muteteke D, Nku I, Mutombo L, Piot P. Community survey of diarrhoea in children under 5 years in Kinshasa, Zaire. Ann Soc Belg Med Trop 1995 Jun;75(2):105-14
Henry MC, Wheeler J, Mofenson HC, Caraccio TR, Marsh M, Comer GM, Singer AJ. Hydrogen peroxide 3% exposures. J Toxicol Clin Toxicol 1996;34(3):323-7 (21 ref.)
Henry MC see **Alicandro J**
Henry MC see **Burstein JL**
Henry MC see **Hollander JE**
Henry MC see **Singer AJ**
Henry MD, Rebello CM, Ikegami M, Jobe AH, Langenback EG, Davis JM. Ultrasonic nebulized in comparison with instilled surfactant treatment of preterm lambs. Am J Respir Crit Care Med 1996 Aug;154(2 Pt 1):366-75
Henry MD see **Magendantz M**
Henry MF, Silver PA. A novel methyltransferase (Hmt1p) modifies poly(A)+-RNA-binding proteins. Mol Cell Biol 1996 Jul;16(7):3668-78
Henry MH see **Liu SH**
Henry MJ. Antibiotic therapy of cholangitis [letter; comment] Gastrointest Endosc 1995 Sep;42(3):276-7. Comment on: Gastrointest Endosc 1994 Nov-Dec;40(6):716-21.
Henry ML, Bendle MD. Donor graft perfusion pre-transplant prolongs xenograft survival. Transplant Proc 1996 Apr; 28(2):595
Henry ML, Elkhammas EA, Davies EA, Ferguson RM. A clinical trial of cyclosporine G in cadaveric renal transplantation. Pediatr Nephrol 1995;9 Suppl:S49-51
Henry ML see **Bumgardner GL**
Henry ML see **Kim SI**
Henry ML see **Sethi PS**
Henry ML see **Squiers EC**
Henry ML see **Tso PL**
Henry ML see **Wilson GA**
Henry MM see **Chia YW**
Henry MM see **Noah TL**
Henry MT see **Harte C**
Henry NK see **Cockerill FR 3rd**
Henry NK see **Sonnen GM**
Henry NL, Bushnell DA, Kornberg RD. A yeast transcriptional stimulatory protein similar to human PC4. J Biol Chem 1996 Sep 6;271(36):21842-7
Henry NL see **Cairns BR**
Henry OA see **Kjos SL**
Henry P. Perceived problem-solving and vocational identity: implication for nontraditional premedical students. Psychol Rep 1996 Jun;78(3 Pt 1):843-7
Henry P, Demolombe S, Pucéat M, Escande D. Adenosine A1 stimulation activates delta-protein kinase C in rat ventricular myocytes. Circ Res 1996 Jan;78(1):161-5
Henry P see **Boulan-Predseil P**
Henry P see **Guize L**
Henry P see **Le Heuzey JY**
Henry P see **Sales de Gauzy J**
Henry P see **Staub O**
Henry P see **Tfelt-Hansen P**
Henry P see **Tison F**
Henry P see **Vatistas NJ**
Henry P see **Vital A**
Henry PA see **Rickles RJ**
Henry PD see **Chen CH**
Henry PG see **Parks RW**
Henry PJ, Goldie RG. Endothelin-1, via activation of an ETB receptor, inhibits cholinergic nerve-mediated contractions in sheep trachea. J Cardiovasc Pharmacol 1995;26 Suppl 3:S117-9
Henry PJ see **Goldie RG**
Henry PR see **Cao J**
Henry R. Verlaine: sanglots longs sur la Normandie. Union Med Can 1995 Mar;124(1):23-5 **(Fre)**
Henry R see **Brill GM**
Henry R see **Ganji SS**
Henry R see **Kolaczynski JW**
Henry R see **Min KL**
Henry R see **Thomson D**
Henry RF see **Griesgraber G**
Henry RF see **Huang XM**
Henry RG. Functionally dependent veterans. Issues related to providing and improving their oral health care. Med Care 1995 Nov;33(11 Suppl):NS143-63 (82 ref.)
Henry RG see **Johnson HA**
Henry RG see **Saxe SR**
Henry RJ, Sweeney EA. Langerhans' cell histiocytosis: case reports and literature review. Pediatr Dent 1996 Jan-Feb; 18(1):11-6 (45 ref.)
Henry RJ see **Gleeson M**
Henry RJ see **Zhu JF**
Henry RK see **Katsumi O**
Henry RL see **Comino EJ**
Henry RL see **Gibson PG**
Henry RL see **Gleeson M**
Henry RM see **Paterson CR**
Henry RP. Multiple roles of carbonic anhydrase in cellular transport and metabolism. Annu Rev Physiol 1996; 58:523-38 (108 ref.)
Henry RR. Glucose control and insulin resistance in non-insulin-dependent diabetes mellitus. Ann Intern Med 1996 Jan 1;124(1 Pt 2):97-103 (19 ref.)
Henry RR, Ciaraldi TP, Mudaliar S, Abrams L, Nikoulina SE. Acquired defects of glycogen synthase activity in cultured human skeletal muscle cells: influence of high glucose and insulin levels. Diabetes 1996 Apr;45(4):400-7
Henry RR, Genuth S. Forum One: Current recommendations about intensification of metabolic control in non-insulin-dependent diabetes mellitus. Ann Intern Med 1996 Jan 1;124(1 Pt 2):175-7
Henry RR see **Chung JW**
Henry RR see **Ciaraldi TP**
Henry RR see **Daniels MC**
Henry RR see **Saghizadeh M**
Henry RW see **Sadowski CL**
Henry S, Mollicone R, Fernandez P, Samuelsson B, Oriol R, Larson G. Homozygous expression of a missense mutation at nucleotide 385 in the FUT2 gene associates with the Le(a+b+) partial-secretor phenotype in an Indonesian family. Biochem Biophys Res Commun 1996 Feb 27;219(3):675-8
Henry S, Oriol R, Samuelsson B. Lewis histo-blood group system and associated secretory phenotypes. Vox Sang 1995;69(3):166-82 (158 ref.)
Henry S see **Bianchi A**
Henry S see **Labau E**
Henry S see **Meggetto F**
Henry S see **Sclafani SJ**
Henry SA see **Bachhawat N**
Henry SB. An inductive algorithm approach to knowledge acquisition for expert system development. A pilot study. Comput Nurs 1995 Sep-Oct;13(5):226-32
Henry SB. Nursing informatics: state of the science. J Adv Nurs 1995 Dec;22(6):1182-92 (83 ref.)
Henry SB, Holzemer WL. A comparison of problem lists generated by physicians, nurses, and patients: implications for CPR systems. Proc Annu Symp Comput Appl Med Care 1995;:382-6
Henry SB, Holzemer WL, Reilly CA, Miller TJ, Randall C. A comparison of nursing intervention classification and current procedural terminology codes for representing nursing interventions in HIV disease. Medinfo 1995;8 Pt 1:131-5
Henry SB see **Cohen PT**
Henry SB see **Holzemer WL**
Henry SC see **Pickrell JA**
Henry SD see **Blankenship JC**
Henry SL, Galloway KP. Local antibacterial therapy for the management of orthopaedic infections. Pharmacokinetic considerations. Clin Pharmacokinet 1995 Jul;29(1):36-45 (88 ref.)
Henry SL see **Crutchfield EH**
Henry SM, Jovall PA, Ghardashkhani S, Gustavsson ML, Samuelsson BE. Structural and immunochemical identification of Leb glycolipids in the plasma of a group O Le(a-b-) secretor. Glycoconj J 1995 Jun;12(3):309-17
Henry SM see **Mikulaschek A**
Henry SP see **Low JE**
Henry T see **Schauss SJ**
Henry TD see **Apple FS**
Henry TE see **Brown DK**
Henry TR, Wallace KB. Differential mechanisms of induction of the mitochondrial permeability transition by quinones of varying chemical reactivities. Toxicol Appl Pharmacol 1995 Oct;134(2):195-203
Henry TR see **Kapur J**
Henry V see **Mazzeo RS**
Henry WE see **Scofield RH**
Henry WK see **Fletcher CV**
Henry WK see **Hammer SM**
Henry WK see **Noormohamed SE**
Henry WL Jr see **Albina JE**
Henry X, Randriamanantsoa V, Verhaeghe P, Stoppa R. Le matériel prothétique a-t-il une place raisonnable dans le

traitement des urgences herniaires? Chirurgie 1994–95; 120(12):123–8 (Eng. Abstr.) (Fre)

Henry Y, Guissani A. Les métalloprotéines, cibles cellulaires du monoxyde d'azote: une revue succincte.
C R Seances Soc Biol Fil 1995;189(6):1039–57 (110 ref.) (Eng. Abstr.) (Fre)

Henry Y see **Allmang C**
Henry Y see **Calmels S**
Henry Y see **Kiss-László Z**
Henry Y see **Venema J**
Henry-Amar M see **Deeg HJ**
Henry-Amar M see **Dubray B**
Henry-Amar M see **Troussard X**
Henry-Feugeas MC see **Berger JF**
Henry-Feugeas MC see **Laissy JP**
Henry-Feugeas MC see **Tebboune D**
Henry-Lebras F see **Lafitte C**

Henry-Stanley MJ, Beneke J, Bardales RH, Stanley MW. Fine-needle aspiration of normal tissue from enlarged salivary glands: sialosis or missed target?
Diagn Cytopathol 1995 Nov;13(4):300–3

Henry-Suchet J see **Tannous W**

Henry-Toulmé N, Grouselle M, Ramaseilles C. Multidrug resistance bypass in cells exposed to doxorubicin-loaded nanospheres. Absence of endocytosis.
Biochem Pharmacol 1995 Oct 12;50(8):1135–9

Henry-Vian C see **Vian A**

(Henry VIII), Watt J. The Mary Rose and Tudor surgery.
J R Nav Med Serv 1995 Winter;80(3):156–65

Henryk-Kozlowski see **Chruściński L**

Henrys D see **Molez JF**
Henrys JH see **Molez JF**
Hens IM see **Visser IJ**
Hens JJ see **Verhage M**

Hens JR, Rogers GW, Huott ML, Patton S. Associations of the epithelial mucin, PAS-1, with yield, health, and reproductive traits in Holstein dairy cows. J Dairy Sci 1995 Nov;78(11):2473–80

Hens JR see **Huott ML**

Hensbroek RA, Sluyter F, Guillot PV, Van Oortmerssen GA, Crusio WE. Y chromosomal effects on hippocampal mossy fiber distributions in mice selected for aggression.
Brain Res 1995 Jun 5;682(1–2):203–6

Hensch TK, Stryker MP. Ocular dominance plasticity under metabotropic glutamate receptor blockade. Science 1996 Apr 26;272(5261):554–7

Hensch TK see **Luo L**
Hensch V see **Delilski T**
Henschel D see **McGivern RF**
Henschel L see **Balogh A**
Henschel L see **Hippius M**
Henschel S see **Claus D**
Henschen AH see **Selsted ME**
Henschen GM see **Nelson JC**
Henschen-Edman AH see **Ruiz S**
Henschke C see **Crystal RG**

Henschke CI, Yankelevitz DF, Wand A, Davis SD, Shiau M. Accuracy and efficacy of chest radiography in the intensive care unit. Radiol Clin North Am 1996 Jan;34(1):21–31 (50 ref.)

Henschke CI see **Gefter WB**
Henschke CI see **Libby DM**
Henschke CI see **Yankelevitz DF**
Henschke F see **Pontz BF**
Henschke P see **Dahlhaus M**
Henschke PA see **Jiranek V**

Henschke PN, Elliott SJ. Oxidized glutathione decreases luminal Ca2+ content of the endothelial cell ins(1,4,5)P3-sensitive Ca2+ store. Biochem J 1995 Dec 1;312 (Pt 2):485–9

Henschler D. Strategien zur Beurteilung kanzerogener Stoffe. Zentralbl Hyg Umweltmed 1995 Apr;197(1–3):180–7 (6 ref.) (Eng. Abstr.) (Ger)

Henschler D see **Sepai O**
Henschler D see **Ulm K**
Henschler R see **Lange W**
Hense HW see **Kuch B**
Hense HW see **Lawson DH**
Hense HW see **Schunkert H**
Hense HW see **Trenkwalder C**
Hense M see **Darji A**
Hense W see **Harke H**

Hensel A, Delventhal S, Windt H, Stockhofe-Zurwieden N, Pabst R, Petzoldt K. Oral immunization with lung-pathogenic bacteria is protective against defined challenge in a pig aerosol infection model.
Adv Exp Med Biol 1995;371B:803–6

Hensel A, Stockhofe-Zurwieden N, Ganter M, Petzoldt K. Aerosol exposure of pigs to viable or inactivated Actinobacillus pleuropneumoniae serotype 9 induces antibodies in bronchoalveolar lining fluids and serum, and protects against homologous challenge. Vet Microbiol 1995 Nov;47(1–2):27–41

Hensel A see **Pabst R**
Hensel CH see **Xiang RH**

Hensel F, Niederau C. Klonale Analyse der Regeneratknötchen bei Hepatitis-C-induzierter Leberzirrhose. Z Gastroenterol 1995 Oct;33(10):628–9 (Ger)

Hensel J, Hintz M, Karas M, Linder D, Stahl B, Geyer R. Localization of the palmitoylation site in the transmembrane protein p12E of Friend murine leukaemia virus. Eur J Biochem 1995 Sep 1;232(2):373–80

Hensel M, Holden DW. Molecular genetic approaches for the study of virulence in both pathogenic bacteria and fungi. Microbiology 1996 May;142 (Pt 5):1049–58 (52 ref.)

Hensel M see **Shea JE**
Hensel N see **Jiang YZ**
Hensel N see **Lewalle P**
Hensel NF see **Jiang YZ**
Hensel R see **Hess D**
Hensel S see **Boote DJ**

Hensel WA. A piece of my mind. My living will. JAMA 1996 Feb 28;275(8):588

Hensel WA. The patient-physician relationship: time to reimburse what we preach [letter; comment] JAMA 1996 Jul 3;276(1):27. Comment on: JAMA 1996 Mar 20;275(11):887–91.

Hensel WA. Screening for prostate cancer [letter; comment] N Engl J Med 1996 Mar 7;334(10):667; discussion 667–8 . Comment on: N Engl J Med 1995 Nov 23;333(21):1401–5.

Henseleit U see **Sunderkötter C**

Henseler M, Klein A, Glombitza GJ, Suziki K, Sandhoff K. Expression of the three alternative forms of the sphingolipid activator protein precursor in baby hamster kidney cells and functional assays in a cell culture system. J Biol Chem 1996 Apr 5;271(14):8416–23

Henseler M, Klein A, Reber M, Vanier MT, Landrieu P, Sandhoff K. Analysis of a splice-site mutation in the sap-precursor gene of a patient with metachromatic leukodystrophy. Am J Hum Genet 1996 Jan;58(1):65–74

Henseler T see **Brasch J**
Henseler T see **Nair RP**

Henselman LW, Henderson D, Shadoan J, Subramaniam M, Saunders S, Ohlin D. Effects of noise exposure, race, and years of service on hearing in U.S. Army soldiers.
Ear Hear 1995 Aug;16(4):382–91

Henselman LW see **Subramaniam M**
Hensels GW see **Jobsis GJ**
Hensels GW see **van Gool WA**
Hensen A see **Klosterkötter J**
Hensen DJ see **Boswell K**
Hensen EJ see **Minke JM**
Hensen EJ see **van Eden W**

Hensen J, Haenelt M, Gross P. Lithium induced polyuria and renal vasopressin receptor density.
Nephrol Dial Transplant 1996 Apr;11(4):622–7

Hensen J see **Faller G**
Hensen J see **Grabenbauer GG**
Hensen J see **Gross P**
Hensen SA see **Ottolini MG**
Hensens OD see **Lee SH**

Hensgens CM, Hagen WR, Hansen TA. Purification and characterization of a benzylviologen-linked, tungsten-containing aldehyde oxidoreductase from Desulfovibrio gigas. J Bacteriol 1995 Nov;177(21):6195–200

Hensgens Y see **Duker PC**
Henshaw D see **Cole J**

Henshaw DL. Chernobyl 10 years on [editorial; comment] BMJ 1996 Apr 27;312(7038):1052–3. Comment on: BMJ 1996 Apr 27;312(7038):1078–9.

Henshaw DL, Ross AN, Fews AP, Preece AW. Enhanced deposition of radon daughter nuclei in the vicinity of power frequency electromagnetic fields [see comments] Int J Radiat Biol 1996 Jan;69(1):25–38. Comment in: Int J Radiat Biol 1996 May;69(5):645–9; discussion 653–7. Comment in: Int J Radiat Biol 1996 May;69(5):651–2; discussion 653–7.

Henshaw DL see **Allen JE**
Henshaw DL see **Salmon PL**
Henshaw DR see **Schulz JB**

Henshaw RM, Shapiro MS, Oppenheim WL. Delayed reduction of traumatic knee dislocation. A case report and literature review. Clin Orthop 1996 Sep;(330):152–6

Henshaw SK. Pregnancy termination and risk of breast cancer [letter; comment] JAMA 1996 Jul 3;276(1):31; discussion 31–2. Comment on: JAMA 1996 Jan 24–31;275(4):283–7.

Hensbel DS, Martin JW, Norstrom R, Whitehead P, Steeves JD, Cheng KM. Morphometric abnormalities in brains of great blue heron hatchlings exposed in the wild to PCDDs. Environ Health Perspect 1995 May;103 Suppl 4:61–6

Henshilwood K see **Lees DN**
Hensien MA see **Munson KD**
Hensing G see **Alexanderson K**

Hensinger RN. In-line skating: play it safe [editorial] Am Fam Physician 1996 Jun;53(8):2430

Hensinger RN. Annual Meeting of the Pediatric Orthopaedic Society of North America, Miami, Florida, April 30–May 4, 1995. J Pediatr Orthop 1995 Nov–Dec;15(6):833–65

Hensinger RN. The changing role of ultrasound in the management of developmental dysplasia of the hip (DDH) [editorial] J Pediatr Orthop 1995 Nov–Dec;15(6):723–4

Hensinger RN see **Hilibrand AS**
Hensinger RN see **Loder RT**

Hensjö LO. Ny klassificering införd i Fass. Enkelt sätt bedöma läkemedelsinteraktion. Lakartidningen 1995 Sep 20;92(38):3479–80 (Swe)

Hensjö LO see **Almkvist H**
Henske A see **Monier S**

Henske EP, Kwiatkowski DJ. A 5.4-Mb continuous pulsed-field gel electrophoresis map of human 9q34.1 between ABL and D9S114, including the tuberous sclerosis (TSC1) region. Genomics 1995 Jul 1;28(1):105–8

Henske EP, Neumann HP, Scheithauer BW, Herbst EW, Short MP, Kwiatkowski DJ. Loss of heterozygosity in the tuberous sclerosis (TSC2) region of chromosome band 16p13 occurs in sporadic as well as TSC-associated renal angiomyolipomas. Genes Chromosomes Cancer 1995 Aug; 13(4):295–8

Henske EP, Scheithauer BW, Short MP, Wollmann R, Nahmias J, Hornigold N, van Slegtenhorst M, Welsh CT, Kwiatkowski DJ. Allelic loss is frequent in tuberous sclerosis kidney lesions but rare in brain lesions.
Am J Hum Genet 1996 Aug;59(2):400–6

Henske EP see **Nahmias J**

Henskens YM, van den Keijbus PA, Veerman EC, Van der Weijden GA, Timmerman MF, Snoek CM, Van der Velden U, Nieuw Amerongen AV. Protein composition of whole and parotid saliva in healthy and periodontitis subjects. Determination of cystatins, albumin, amylase and IgA.
J Periodontal Res 1996 Jan;31(1):57–65

Henskens YM, van der Weijden FA, van den Keijbus PA, Veerman EC, Timmerman MF, van der Velden U, Amerongen AV. Effect of periodontal treatment on the protein composition of whole and parotid saliva.
J Periodontol 1996 Mar;67(3):205–12

Hensle TW see **Chamberlain SA**
Hensle TW see **Kirsch AJ**
Hensle TW see **Sandberg DE**
Henslee-Downey J see **Peters C**

Henslee-Downey PJ, Parrish RS, MacDonald JS, Romond EH, Marciniak E, Coffey C, Ciocci G, Thompson JS. Combined in vitro and in vivo T lymphocyte depletion for the control of graft-versus-host disease following haploidentical marrow transplant. Transplantation 1996 Mar 15;61(5):738–45

Henslee-Downey PJ see **Andrykowski MA**
Henslee-Downey PJ see **Godder K**
Henslee-Downey PJ see **Lamb LS Jr**
Henslee-Downey PJ see **Pati AR**
Henslee-Downey PJ see **Rozman C**

Hensleigh HC, Javkin PD, Tagatz GE, Pryor JL. Evaluation for antisperm antibodies after storage of sperm in TEST-yolk buffer. Fertil Steril 1996 Sep;66(3):454–8

Hensler E see **Windbichler GH**
Hensley CB see **Zhang Y**
Hensley D see **Schelonka RL**
Hensley GT see **Brightbill TC**
Hensley GT see **Reik RA**

Hensley K, Butterfield DA, Hall N, Cole P, Subramaniam R, Mark R, Mattson MP, Markesbery WR, Harris ME, Aksenov M, et al. Reactive oxygen species as causal agents in the neurotoxicity of the Alzheimer's disease-associated amyloid beta peptide. Ann N Y Acad Sci 1996 Jun 15; 786:120–34 (49 ref.)

Hensley K, Butterfield DA, Mattson M, Aksenova M, Harris M, Wu JF, Floyd R, Carney J. A model for beta-amyloid aggregation and neurotoxicity based on the free radical generating capacity of the peptide: implications of "molecular shrapnel" for Alzheimer's disease.
Proc West Pharmacol Soc 1995;38:113–20

Hensley K, Hall N, Subramaniam R, Cole P, Harris M, Aksenov M, Aksenova M, Gabbita SP, Wu JF, Carney JM, et al. Brain regional correspondence between Alzheimer's disease histopathology and biomarkers of protein oxidation.
J Neurochem 1995 Nov;65(5):2146–56

Hensley K see **Aksenov MYu**
Hensley K see **Harris ME**
Hensley LG see **Crews WD Jr**
Hensley MJ see **Gleeson M**
Hensley MJ see **Nair BR**
Hensley MJ see **Olson LG**
Hensley MJ see **Rowley MJ**
Hensley P see **Shen F**
Hensmann M see **Ladbury JE**
Hensmann M see **Pintar A**

Hensold JO, Barth D, Stratton CA. RNA polymerase II inhibitor,
5,6-dichloro-1-beta-D-ribofuranosylbenzimidazole (DRB) causes erythroleukemic differentiation and transcriptional activation of erythroid genes.
J Cell Physiol 1996 Jul;168(1):105–13

Hensold JO, Stratton CA, Barth D, Galson DL. Expression of the transcription factor, Spi-1 (PU.1), in differentiating murine erythroleukemia cells Is regulated post-transcriptionally. Evidence for differential stability of transcription factor mRNAs following inducer exposure.
J Biol Chem 1996 Feb 16;271(7):3385–91

Henson C see **Cormier EM**

Henson CA, Livingston DP 3d. Purification and characterization of an oat fructan exohydrolase that preferentially hydrolyzes beta-2,6-fructans.
Plant Physiol 1996 Feb;110(2):639–44

Henson D see **Mancini DM**
Henson DA see **Nieman DC**

Henson DB, Agnihotri S. Establishing the threshold prior to single and multiple stimulus supra-threshold strategies.
Ophthalmic Physiol Opt 1995 Sep;15(5):421–3

Henson DB, Darling MN. Detecting progressive visual field loss. Ophthalmic Physiol Opt 1995 Sep;15(5):387–90

Henson DB, Evans J, Chauhan BC, Lane C. Influence of fixation accuracy on threshold variability in patients with open angle glaucoma. Invest Ophthalmol Vis Sci 1996 Feb; 37(2):444–50

Henson DB, Spenceley SE, Bull DR. Spatial classification of glaucomatous visual field loss. Br J Ophthalmol 1996 Jun;

80(6):526–31
Henson DB see **Spenceley SE**
Henson DE. Loss of p53–immunostaining intensity in breast cancer [editorial; comment] J Natl Cancer Inst 1996 Aug 7;88(15):1015–6. Comment on: J Natl Cancer Inst 1996 Aug 7;88(15):1054–9.
Henson DE. Correspondence re: Ivan Damjanov. Saxon genitive of eponyms. Mod Pathol 8:343, 1995 [letter; comment] Mod Pathol 1995 Oct;8(8):888. Comment on: Mod Pathol 1995 Apr;8(3):343.
Henson DE, Fielding LP, Grignon DJ, Page DL, Hammond ME, Nash G, Pettigrew NM, Gorstein F, Hutter RV. College of American Pathologists Conference XXVI on clinical relevance of prognostic markers in solid tumors. Summary. Members of the Cancer Committee. Arch Pathol Lab Med 1995 Dec;119(12):1109–12 (10 ref.)
Henson DE, Ries LA. The relative survival rate. Cancer 1995 Nov 15;76(10):1687–8
Henson DE, Ries LA, Carriaga MT. Conditional survival of 56,268 patients with breast cancer. Cancer 1995 Jul 15; 76(2):237–42
Henson DE see **Albores-Saavedra J**
Henson DE see **Sakr WA**
Henson DE see **Scully RE**
Henson DE see **Sutherland CM**
Henson DW Jr see **Wilson JL**
Henson FM, Davies ME, Skepper JN, Jeffcott LB. Localisation of alkaline phosphatase in equine growth cartilage. J Anat 1995 Aug;187 (Pt 1):151–9
Henson GW see **Bridger GJ**
Henson GW see **Joao HC**
Henson JH, Cole DG, Terasaki M, Rashid D, Scholey JM. Immunolocalization of the heterotrimeric kinesin-related protein KRP(85/95) in the mitotic apparatus of sea urchin embryos. Dev Biol 1995 Sep;171(1):182–94
Henson JH see **Miller DS**
Henson JL see **Newbold SK**
Henson JW see **Ueki K**
Henson K see **Crawford VM**
Henson LC, Temp JA, Berger AA, Ward DS. Hypoxic ventilatory response near normocapnia. Adv Exp Med Biol 1995;393:271–5
Henson M see **Gerhardt GA**
Henson MB see **Mora CT**
Henson MC, Shi W, Greene SJ, Reggio BC. Effects of pregnant human, nonpregnant human, and fetal bovine sera on human chorionic gonadotropin, estradiol, and progesterone release by cultured human trophoblast cells. Endocrinology 1996 May;137(5):2067–74
Henson MC see **Nayar S**
Henson MC see **Xydas NP**
Henson MM see **Henson OW Jr**
Henson MM see **Salt AN**
Henson MM see **Wilson JL**
Henson OW Jr, Xie DH, Keating AW, Henson MM. The effect of contralateral stimulation on cochlear resonance and damping in the mustached bat: the role of the medial efferent system. Hear Res 1995 Jun;86(1-2):111–24
Henson OW Jr see **Salt AN**
Henson P. A complement to host defence [news; comment] Nature 1996 Sep 5;383(6595):25–6. Comment on: Nature 1996 Sep 5;383(6595):86–9.
Henson PM see **Rose DM**
Henson PW see **Fox RA**
Henson RJ. Defining the NP role [letter] Nurse Pract 1996 Apr;21(4):8, 13
Henson S see **Pescovitz MD**
Henson SL see **diPierro CG**
Henson TH see **O'Neill E**
Hensrud A see **Eriksen BO**
Hensrud DD, Weinsier RL, Darnell BE, Hunter GR. Relationship of co-morbidities of obesity to weight loss and four-year weight maintenance/rebound. Obes Res 1995 Sep;3 Suppl 2:217s–222s
Hensrud DD see **Cooper C**
Henssge C see **Haffner HT**
Hensten-Pettersen A see **Jacobsen N**
Hensten-Pettersen A see **Kerosuo H**
Henstorf JE see **Harper MC**
Hentall ID. Excitation of cells in the rostral medial medulla of the rat by the nitric oxide–cyclic guanosine monophosphate messenger system. Neurosci Lett 1995 Aug 11;195(3):155–8
Hentall ID, Gollapudi L. The interpeduncular nucleus regulates nicotine's effects on free-field activity. Neuroreport 1995 Dec 15;6(18):2469–72
Hentati A, Deng HX, Hung WY, Nayer M, Ahmed MS, He X, Tim R, Stumpf DA, Siddique T, Ahmed. Human alpha-tocopherol transfer protein: gene structure and mutations in familial vitamin E deficiency. Ann Neurol 1996 Mar;39(3):295–300
Hentati A see **Fink JK**
Hentati B see **Matsiota-Bernard P**
Hentati F see **Ben Hamida M**
Hentati F see **Hamzaoui A**
Hentati F see **Othmane KB**
Henter I see **Wyatt RJ**
Henter JI, Andersson B, Elinder G, Jakobson A, Lübeck PO, Söder O. Elevated circulating levels of interleukin-1 receptor antagonist but not IL-1 agonists in hemophagocytic lymphohistiocytosis. Med Pediatr Oncol 1996 Jul;27(1):21–5
Henter JI, Elinder G. Haemophagocytic lymphohistiocytosis: an inherited primary form and a reactive secondary form [letter; comment] Br J Haematol 1995 Nov;91(3):774–5. Comment on: Br J Haematol 1995 Apr;89(4):923–6.
Henter JI see **Aricò M**
Henter JI see **Bernstrand C**
Henter JI see **Sandström L**
Hentges F see **Hilger C**
Hentges F see **Pauly M**
Henthorn KS, Friedman DI. Identification of functional regions of the Nun transcription termination protein of phage HK022 and the N antitermination protein of phage gamma using hybrid nun-N genes. J Mol Biol 1996 Mar 22;257(1):9–20
Henthorn PS, Whyte MP. Infantile hypophosphatasia: successful prenatal assessment by testing for tissue-non-specific alkaline phosphatase isoenzyme gene mutations. Prenat Diagn 1995 Nov;15(11):1001–6
Henthorn PS see **Fedde KN**
Henthorn PS see **Smith BF**
Henthorn PS see **Somberg RL**
Henthorn R see **Abeyewardene L**
Henthorn RW, Amayem A, Ganta R. Which method for intraoral glossopharyngeal nerve block is better? [letter] Anesth Analg 1995 Nov;81(5):1113–4
Henton MM see **Joubert JP**
Henton MM see **Odendaal MW**
Henton MM see **Van der Lugt JJ**
Henton MM see **Vorster JH**
Hentona H, Okubo J, Tanaka H, Tatsumi T, Komatsuzaki A. [The volume ratio between squamosal and petrosal air cells divided by Körner's septum] Nippon Jibiinkoka Gakkai Kaiho 1995 Aug;98(8):1278–84 (Eng. Abstr.) **(Jpn)**
Hentona H see **Haraguchi H**
Hentona H see **Haraguchi HH**
Hentosh P, Tibudan M. In vitro transcription of DNA containing 2-chloro-2'-deoxyadenosine monophosphate. Mol Pharmacol 1995 Nov;48(5):897–904
Hentrich B see **Kiefer G**
Hentrich MU, Brack NG, Schmid P, Schuster T, Clemm C, Hartenstein RC. Testicular germ cell tumors in patients with human immunodeficiency virus infection. Cancer 1996 May 15;77(10):2109–16 (55 ref.)
Hentsch A see **Falk A**
Hentsch B, Lyons I, Li R, Hartley L, Lints TJ, Adams JM, Harvey RP. Hlx homeo box gene is essential for an inductive tissue interaction that drives expansion of embryonic liver and gut. Genes Dev 1996 Jan 1;10(1):70–9
Hentsch M see **Huang PY**
Hentsch S, Senkal M, Ernst R, Junker K. Laparoskopische Cholezystektomie beim Gallenblasenkarzinom: Gefahr der Tumorzellverschleppung. Zentralbl Chir 1995; 120(12):974–6 (Eng. Abstr.) **(Ger)**
Hentschel D see **Fishman EK**
Hentschel E. Stellungnahme zur Leserbrief-Diskussion Stolte/Domschke. Z Gastroenterol 1996 Apr;34(4):XXII **(Ger)**
Hentschel E see **Schütze K**
Hentschel F see **Förstl H**
Hentschel H see **Kohl B**
Hentschel HG, Fine A. Diffusion-regulated control of cellular dendritic morphogenesis. Proc R Soc Lond B Biol Sci 1996 Jan 22;263(1366):1–8
Hentschel M see **Dorak MT**
Hentschel P see **Matei D**
Hentschel R, Holzgreve W. Perinatologisches Konzept zur Verbesserung der Behandlung kongenitaler Zwerchfelldefekte. Z Geburtshilfe Neonatol 1995 May-Jun;199(3):123–5 **(Ger)**
Hentschel R see **Störmann J**
Hentschel S see **Steinbok P**
Hentschke J see **Mölle G**
Henttinen T, Levy DE, Silvennoinen O, Hurme M. Activation of the signal transducer and transcription (STAT) signaling pathway in a primary T cell response. Critical role for IL-6. J Immunol 1995 Nov 15;155(10):4582–7
Henttinen T see **Kilpinen S**
Henttinen T see **Lahdenpohja N**
Henttonen H see **Plyusnin A**
Henttu P see **Elo JP**
Hentz JG see **Dumont P**
Hentz JG see **Massard G**
Hentz M see **Pösl M**
Hentz M see **Stenzel I**
Hentz NG, Vukasinovic V, Daunert S. Affinity chromatography of recombinant peptides/proteins based on a calmodulin fusion tail. Anal Chem 1996 May 1; 68(9):1550–5
Hentz VR see **Dumont CE**
Hentze M see **Dreyfuss G**
Hentze MW, Kühn LC. Molecular control of vertebrate iron metabolism: mRNA-based regulatory circuits operated by iron, nitric oxide, and oxidative stress. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8175–82 (151 ref.)
Hentze MW see **Frishman D**
Hentze MW see **Gray NK**
Hentze MW see **Kollmus H**
Hentze MW see **Pantopoulos K**
Hentze MW see **Paraskeva E**
Hentze MW see **Picard V**
Hentze Jensen LH, Osler M. Rygeafvaenning i almen praksis. Ugeskr Laeger 1996 Aug 26;158(35):4905–8 (Eng. Abstr.) **(Dan)**
Hentzen A see **Alders EE**
Henwick S see **Hetherington SV**
Henwood J, Goodall JC, Boylston AW, Gaston JS. Identification of the epitope recognized by the human V beta 5-specific monoclonal antibody 42/1C1. Potential implications for disease therapy. Hum Immunol 1995 Apr; 42(4):301–6
Henwood J, van Eggermond MC, van Boxel-Dezaire AH, Schipper R, den Hoedt M, Peijnenburg A, Sanal O, Ersoy F, Rijkers GT, Zegers BJ, Vossen JM, van Tol MJ, van den Elsen PJ. Human T cell repertoire generation in the absence of MHC class II expression results in a circulating CD4+CD8- population with altered physicochemical properties of complementarity-determining region 3. J Immunol 1996 Feb 1;156(3):895–906
Henwood J see **Barr R**
Henwood M. Care at home and quality of life: an overview of the issues. J R Soc Health 1995 Oct;115(5):323–5 (6 ref.)
Henyk SM see **Datsun IH**
Henz BM, Jeep S, Ziegert FS, Niemann J, Kunkel G. Dermal and bronchial hyperreactivity in urticarial dermographism and urticaria factitia. Allergy 1996 Mar;51(3):171–5
Henz BM see **Hermes B**
Henz BM see **Krüger-Krasagakes S**
Henz BM see **Lippert U**
Henz BM see **Lipski S**
Henz BM see **Möller P**
Henz BM see **Schadendorf D**
Henz BM see **Wanner R**
Henz S, Bühler H, Pirovino M. Die spontane bakterielle Peritonitis: diagnostische und prognostische Aspekte. Schweiz Med Wochenschr 1995 Dec 9;125(49):2379–86 (Eng. Abstr.) **(Ger)**
Henze C see **Hinney B**
Henze D see **Rathgeber J**
Henze E see **Bohuslavizki KH**
Henze E see **Brenner W**
Henze E see **Schramm M**
Henze G, Adams HP. Regarding Kumar et al. IJROBP 31(3):477–483; 1995 [letter; comment] Int J Radiat Oncol Biol Phys 1996 Mar 15;34(5):1185–7. Comment on: Int J Radiat Oncol Biol Phys 1995 Feb 1;31(3):477–83.
Henze G see **Beyermann B**
Henze G see **Borgmann A**
Henze G see **Bührer C**
Henze G see **Emeis M**
Henze G see **Holtgrave EA**
Henze G see **Klumper E**
Henze G see **Rodriguez T**
Henze K, Badr A, Wettern M, Cerff R, Martin W. A nuclear gene of eubacterial origin in Euglena gracilis reflects cryptic endosymbioses during protist evolution. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9122–6
Henze K see **Howard M**
Henze K see **Martin W**
Henze K see **Nowitzki U**
Henze T, Krieger G. Combined high-dose 7S-IgG and dexamethasone is effective in severe polyneuropathy of the POEMS syndrome [letter] J Neurol 1995 Jul;242(7):482–3
Henze T see **Roos G**
Henze UU, Berger-Bächi B. Staphylococcus aureus penicillin-binding protein 4 and intrinsic beta-lactam resistance. Antimicrob Agents Chemother 1995 Nov; 39(11):2415–22
Henzel D see **Aubry P**
Henzel D see **Barennes H**
Henzel D see **Bourgeois A**
Henzel D see **Migot F**
Henzel K see **Donnerstag B**
Henzel W see **Yang M**
Henzel WJ see **Azzaria M**
Henzel WJ see **Cao Z**
Henzel WJ see **Dizhoor AM**
Henzel WJ see **Rothe M**
Henzen-Logmans SC see **Abeln EC**
Henzen-Logmans SC see **Kuenen-Boumeester V**
Henzen-Logmans SC see **Mol JA**
Henzen-Logmans SC see **van Agthoven T**
Henzen-Logmans SC see **van der Gaast A**
Henzen-Logmans SC see **van Roozendaal KE**
Henzgen M see **Herrmann D**
Henzgen M see **Rudeschko O**
Henzi VA see **Fremeau RT Jr**
Henzl M see **Newhall-Perry K**
Henzl MR. Safety of modern oral contraceptives [letter; comment] Lancet 1996 Jan 27;347(8996):257–8. Comment on: Lancet 1995 Dec 16;346(8990):1569.
Henzl MT, Hapak RC, Goodpasture EA. Introduction of a fifth carboxylate ligand heightens the affinity of the oncomodulin CD and EF sites for Ca2+. Biochemistry 1996 May 7;35(18):5856–69
Henzl MT, Zhao H, Saez CT. Self-association of CPV3, an avian thymic parvalbumin. FEBS Lett 1995 Nov 13; 375(1-2):137–42
Henzl MT see **Hapak RC**
Henzl MT see **Thalmann I**
Henzler B see **Bichler KH**
Heo DS see **Park BJ**

Heo J see **Gioia G**
Heo J see **Hansen CL**
Heo J see **Iskandrian S**
Heo J see **Nuliamouthu N**
Heo J see **Pattillo RW**
Heo MY, Jae LH, Jung SS, Au WW. Anticlastogenic effects of galangin against mitomycin C–induced micronuclei in reticulocytes of mice. Mutat Res 1996 May 17;360(1):37–41
Heo Y, Parsons PJ, Lawrence DA. Lead differentially modifies cytokine production in vitro and in vivo. Toxicol Appl Pharmacol 1996 May;138(1):149–57
Heok KE. Ethics and journal publishing: taking the debate forward. Ethics of refereeing re–examined [letter] Addiction 1995 Oct;90(10):1311–2
Héon E, Piguet B, Munier F, Saeed SR, Morgan CM, Forni S, Pescia G, Schorderet D, Taylor CM, Streb LM, Wiles CD, Nishimura DY, Sheffield VC, Stone EM. Linkage of autosomal dominant radial drusen (malattia leventinese) to chromosome 2p16–21. Arch Ophthalmol 1996 Feb; 114(2):193–8
Héon E, Sheth BP, Kalenak JW, Sunden SL, Streb LM, Taylor CM, Alward WL, Sheffield VC, Stone EM. Linkage of autosomal dominant iris hypoplasia to the region of the Rieger syndrome locus (4q25). Hum Mol Genet 1995 Aug; 4(8):1435–9
Héon E see **Michaud JL**
Héon E see **Munier FL**
Heon V see **Kerschmann RL**
Heouaine A, Mareni C, Varesco L, Genuardi M, Neri G. Genetic counseling in hereditary non–polyposis colorectal cancer. Tumori 1996 Mar–Apr;82(2):136–42 (31 ref.)
Heouaine A see **Arrigoni A**
Hep A, Prásek J, Dolina J, Ondrousek L, Dítě P. Léčba poruchy motoriky jícnu aurikulární akupunkturou (Předběžné sdělení. Vnitr Lek 1995 Jul;41(7):473–5 (Eng. Abstr.) **(Cze)**
Hepburn BC see **McGovern TW**
Hepburn ER. Genetic testing and early diagnosis and intervention: boon or burden? J Med Ethics 1996 Apr; 22(2):105–10
Hepburn K, Petrie M, Peterson C, VanLoy W. A moving experience: reconfiguring a special care unit for Alzheimer's patients. Gerontologist 1995 Dec;35(6):831–5
Hepburn K see **Conti L**
Hepburn LM see **Quint LE**
Hepburn NC, Siddique I, Howie AF, Beckett GJ, Hayes PC. Hepatotoxicity of sodium stibogluconate therapy for American cutaneous leishmaniasis. Trans R Soc Trop Med Hyg 1994 Jul–Aug;88(4):453–5
Hepburn P see **Gee JM**
Hepburn T see **Wyde PR**
Hepburn TW, Davis CB, Urbanski JJ, Smith BR, Schaefer WH, Carbonaro MA, Bugelski PJ. Renal catabolism of recombinant human soluble CD4 after intravenous administration to male Sprague–Dawley rats. Drug Metab Dispos 1995 Oct;23(10):1044–50
Hepburn TW see **Carroll RT**
Hepburn TW see **Davis CB**
Hepburn TW see **Spiegel K**
Hepelman M see **Yatzkaier G**
Hephata K see **Mayer G**
Hepler G see **Ofori CS**
Hepler JR, Biddlecome GH, Kleuss C, Camp LA, Hofmann SL, Ross EM, Gilman AG. Functional importance of the amino terminus of Gq alpha. J Biol Chem 1996 Jan 5; 271(1):496–504
Hepler KM, Woodson GE, Kearns DB. Respiratory distress in the neonate. Sequela of a congenital dacryocystocele. Arch Otolaryngol Head Neck Surg 1995 Dec; 121(12):1423–5 (16 ref.)
Hepler LH see **Hush J**
Hepler PK see **Baskin TI**
Hepler PK see **Holzinger A**
Hepler PK see **Hush J**
Hepler PK see **Miller DD**
Hepler PK see **Pierson ES**
Hepler PK see **Staehelin LA**
Hepler RS see **Arnold AC**
Hepner A see **Marcovitz PA**
Hepner H see **Marchal JC**
Hepp H. Zwei Leben—Anspruch und Wirklichkeit: Erweiterte Fassung der Eröffnungsansprache des Kongresses vom 23. August 1994. Arch Gynecol Obstet 1995;257(1–4):XVII–XXXVI **(Ger)**
Hepp H see **Bösche C**
Hepp H see **Haller U**
Hepp H see **Korell M**
Hepp H see **Roos R**
Hepp K. Theoretical explanations of Listing's law and their implication for binocular vision. Vision Res 1995 Dec; 35(23–24):3237–41
Hepp K, Suzuki Y, Straumann D, Hess BJ, Henn V. Eye position dependence of innervation on–directions of motoneurons in the monkey. Ann N Y Acad Sci 1996 Jun 19;781:629–32
Hepp K see **Freus MA**
Hepp K see **Suzuki Y**
Heppard EP, Kinney AJ, Stecca KL, Miao GH. Developmental and growth temperature regulation of two different microsomal omega–6 desaturase genes in soybeans. Plant Physiol 1996 Jan;110(1):311–9
Heppel LA see **Huang NN**
Heppell J, Tarrab E, Lecomte J, Berthiaume L, Arella M. Strain variability and localization of important epitopes on the major structural protein (VP2) of infectious pancreatic necrosis virus. Virology 1995 Dec 1;214(1):40–9
Heppell J see **Montreuil B**
Heppell SA, Denslow ND, Folmar LC, Sullivan CV. Universal assay of vitellogenin as a biomarker for environmental estrogens. Environ Health Perspect 1995 Oct;103 Suppl 7:9–15
Heppell–Parton A see **Sundaresan V**
Heppelmann B see **Hanesch U**
Heppenstall RB see **Brighton CT**
Hepperle M see **Park H**
Hepple S see **Taylor PR**
Heppner C see **Petzke F**
Heppner C see **Reincke M**
Heppner DG, Gordon DM, Gross M, Welldè B, Leitner W, Krzych U, Schneider I, Wirtz RA, Richards RL, Trofa A, Hall T, Sadoff JC, Boerger P, Alving CR, Sylvester DR, Porter TG, Ballou WR. Safety, immunogenicity, and efficacy of Plasmodium falciparum repeatless circumsporozoite protein vaccine encapsulated in liposomes. J Infect Dis 1996 Aug;174(2):361–6
Heppner DG see **Gordon DM**
Heppner GH see **Dawson PJ**
Heppner KJ, Matrisian LM, Jensen RA, Rodgers WH. Expression of most matrix metalloproteinase family members in breast cancer represents a tumor–induced host response. Am J Pathol 1996 Jul;149(1):273–82
Heppner KJ see **Wilson CL**
Hepsen IF see **Bayramlar H**
Heptinstall J see **Richards PG**
Heptinstall LE, Till J, Wraith JE, Besley GT. Common MCAD mutation in a healthy parent of two affected siblings. J Inherit Metab Dis 1995;18(5):638–9
Heptinstall LE see **Besley GT**
Heptinstall LE see **Cleary MA**
Heptinstall S, May JA, Glenn JR, Sanderson HM, Dickinson JP, Wilcox RG. Effects of ticlopidine administered to healthy volunteers on platelet function in whole blood. Thromb Haemost 1995 Nov;74(5):1310–5
Heptinstall S see **Hardy E**
Heptinstall S see **Horn EH**
Hepworth CC see **Kadirkamanathan SS**
Hepworth G see **Clarke T**
Hepworth J see **McDaniel SH**
Hepworth JT see **LaMontagne LL**
Hepworth JT see **Murphy JF**
Her C, Aksoy IA, Kimura S, Brandriff BF, Wasmuth JJ, Weinshilboum RM. Human estrogen sulfotransferase gene (STE): cloning, structure, and chromosomal localization. Genomics 1995 Sep 1;29(1):16–23
Her C, Raftogianis R, Weinshilboum RM. Human phenol sulfotransferase STP2 gene: molecular cloning, structural characterization, and chromosomal localization. Genomics 1996 May 1;33(3):409–20
Her C, Weinshilboum RM. Rapid restriction mapping by use of long PCR. Biotechniques 1995 Oct;19(4):530–2
Her C see **Szumlanski C**
Her C see **Westermeyer J**
Her GR see **Chien CT**
Her H see **Murphy MG**
Her LM, Deras M, Nail SL. Electrolyte–induced changes in glass transition temperatures of freeze–concentrated solutes. Pharm Res 1995 May;12(5):768–72
Hera C see **Malagon MM**
Hera C see **Sánchez A**
Herabutya Y, O–Prasertsawat P. The use of low dose 1.5 mg prostaglandin E2 gel for cervical ripening and induction of labor at term with unfavorable cervix. J Med Assoc Thai 1995 Nov;78(11):590–5
(Heraclius, Emperor), Lascaratos J, Poulakou–Rembelakou E, Rembelakos A, Marketos S. The first case of epispadias: an unknown disease of the Byzantine Emperor Heraclius (610–641 AD). Br J Urol 1995 Sep;76(3):380–3
Herait P see **Armand JP**
Herak JN see **Ukrainczyk T**
Herala M see **Emtner M**
Herald CL see **Kamano Y**
Herandez M see **Duffy ME**
Heraoui E see **Tédy G**
Heras H, Zhou S, Ackman RG. Plastic bags for stable storage of the water–soluble fraction of crude petroleum used in aquatic environment toxicity and tainting studies. Bull Environ Contam Toxicol 1995 Oct;55(4):597–602
Heras I see **de Arriba F**
Heras I see **Lozano ML**
Heras I see **Rosillo MC**
Heras M see **Anguera I**
Heras M see **Mruk JS**
Heras PB see **Nanas JN**
Heras–Palou C see **Hui AC**
Herath H see **Brüggemann W**
Herath J see **Boerman RH**
Herath J see **Cairns P**
Herath JF see **Nishino H**
Herath JF see **Qian J**
Herault F see **De Rycke J**
Hérault J, Petit E, Martineau J, Perrot A, Lenoir P, Cherpi C, Barthélémy C, Sauvage D, Mallet J, Müh JP, et al. Autism and genetics: clinical approach and association study with two markers of HRAS gene. Am J Med Genet 1995 Aug 14;60(4):276–81
Herault J see **Courdi A**
Hérault JP see **Herbert JM**
Herault JP see **Lormeau JC**
Heravi JD see **Winkler JD**
Herb A, Higuchi M, Sprengel R, Seeburg PH. Q/R site editing in kainate receptor GluR5 and GluR6 pre–mRNAs requires distant intronic sequences. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1875–80
Herb A see **Korpi ER**
Herb A see **Maas S**
Herb A see **Melcher T**
Herb RA see **Coast JR**
Herba MJ see **Atri M**
Herbaczyńska–Cedro K, K+osiewicz–Wąsek B, Cedro K, Wąsek W, Panczenko–Kresowska B, Wartanowicz M. Supplementation with vitamins C and E suppresses leukocyte oxygen free radical production in patients with myocardial infarction. Eur Heart J 1995 Aug;16(8):1044–9
Herbaczyńska–Cedro K see **Chamiec T**
Herbage D see **Franc S**
Herbage D see **Freyria AM**
Herbage D see **Petite H**
Herbarth O. Risk assessment of environmentally influenced airway diseases based on time–series analysis. Environ Health Perspect 1995 Sep;103(9):852–6
Herbaut A see **Cosford ND**
Herbaux B see **Baranzelli MC**
Herbaux B see **Fievez E**
Herbaux B see **Martinot–Duquennoy V**
Herbay A, Niederau C. Langzeitprognose nach Lebertransplantation wegen Hepatitis–C–Virus bedingter Lebererkrankung. Z Gastroenterol 1995 Aug;33(8):468–9 **(Ger)**
Herbeau C see **Marandon JY**
Herbecq P see **Turi L**
Herbein G, Doyle AG, Montaner LJ, Gordon S. Lipopolysaccharide (LPS) down–regulates CD4 expression in primary human macrophages through induction of endogenous tumour necrosis factor (TNF) and IL–1 beta. Clin Exp Immunol 1995 Nov;102(2):430–7
Herbein G see **Karsten V**
Herbein G see **Montaner LJ**
Herbelin A see **Gombert JM**
Herbelin A see **Leite–de–Moraes MC**
Herbelin A see **Lioté F**
Herbelin A see **Patry C**
Herbener T see **Smith MC**
Herbener TE see **Sandock DS**
Herber R, Hercelin B, Van Cantfort J, De Graeve J, Fournel–Gigleux S, Taguchi T, Magdalou J. Reduction and glucuronidation of naftazone by human and rat liver microsomes. Drug Metab Dispos 1995 Dec;23(12):1305–14
Herber R, Liem A, Pitot H, Lambert PF. Squamous epithelial hyperplasia and carcinoma in mice transgenic for the human papillomavirus type 16 E7 oncogene. J Virol 1996 Mar;70(3):1873–81
Herber RF see **Straub JP**
Herberg AA see **Chapman RS**
Herberg FW, Taylor SS, Dostmann WR. Active site mutations define the pathway for the cooperative activation of cAMP–dependent protein kinase. Biochemistry 1996 Mar 5;35(9):2934–42
Herberg FW see **Wild N**
Herbergs J, Hopman AH, De Bruïne AP, Ramaekers FC, Arends JW. In situ hybridization and flow cytometric analysis of colorectal tumours suggests two routes of tumourigenesis characterized by gain of chromosome 7 or loss of chromosomes 17 and 18. J Pathol 1996 Jul; 179(3):243–7
Herberhold C, Walther EK. Dysphagia after pharyngolaryngeal cancer surgery. Part II: Implications for reconstructive procedures. Dysphagia 1995 Fall; 10(4):279–81 (28 ref.)
Herberhold C see **Jacobs JP**
Herberhold D see **Biermann CW**
Herberling D see **Meisheimer P**
Herberman RB see **Besedovsky HO**
Herberman RB see **Delfino DV**
Herberman RB see **Manciulea M**
Herberman RB see **Okada K**
Herberman RB see **Rabinowich H**
Herberman RB see **Skoner DP**
Herberman RB see **Sulica A**
Herberman RB see **Vujanovic NL**
Herberman RB see **Whiteside TL**
Herbers J, Scheit KH. Promoter analysis of the bovine gene for seminalplasmin. Biochim Biophys Acta 1995 Sep 19; 1263(3):271–4
Herbers J see **Eber SW**
Herbers K, Mönke G, Badur R, Sonnewald U. A simplified procedure for the subtractive cDNA cloning of photoassimilate–responding genes: isolation of cDNAs encoding a new class of pathogenesis–related proteins. Plant Mol Biol 1995 Dec;29(5):1027–38
Herbert A, Johnson J, Patnick J. Achievable standards, benchmarks for reporting and criteria for evaluating cervical cytopathology. Cytopathology 1995 Oct; 6(5):301–3
Herbert A, Lowenhaupt K, Spitzner J, Rich A. Double–stranded RNA adenosine deaminase binds Z–DNA in vitro. Nucleic Acids Symp Ser 1995;(33):16–9

Herbert A, Rich A. The biology of left-handed Z-DNA. J Biol Chem 1996 May 17;271(20):11595-8 (76 ref.)
Herbert A see **Rodriguez-Colorado S**
Herbert AM, Bagg J, Walker DM, Davies KJ, Westmoreland D. Seroepidemiology of herpes virus infections among dental personnel. J Dent 1995 Dec;23(6):339-42
Herbert AM see **Humphrey GK**
Herbert B, Kanter LH. Domestic violence against women [letter; comment] JAMA 1995 Nov 15;274(19):1508. Comment on: JAMA 1995 Jun 14;273(22):1763-7.
Herbert C, Launoy G, Thezee Y, Maurel J, Richir B, Reaud JM, Ollivier V, Pegulu L, Valla A, Gignoux M. Participants' characteristics in a French colorectal cancer mass screening campaign. Prev Med 1995 Sep;24(5):498-502
Herbert C see **Gully PR**
Herbert C see **Launoy G**
Herbert CA, Arthur MJ, Robinson C. Augmentation by eosinophils of gelatinase activity in the airway mucosa: comparative effects as a putative mediator of epithelial injury. Br J Pharmacol 1996 Feb;117(4):667-74
Herbert CJ see **Li GY**
Herbert CJ see **Nasr F**
Herbert CJ see **Zagulski M**
Herbert CP. Community-based research as a tool for empowerment: the Haida Gwaii Diabetes Project example. Can J Public Health 1996 Mar-Apr;87(2):109-12
Herbert D see **Gresser O**
Herbert DC see **Adrian GS**
Herbert DC see **Bowman BH**
Herbert DC see **Chatterjee B**
Herbert DC see **Yang F**
Herbert H, Flügge G. Distribution of alpha 2-adrenergic binding sites in the parabrachial complex of the rat. Anat Embryol (Berl) 1995 Dec;192(6):507-16
Herbert H see **Bellintani-Guardia B**
Herbert J, Goodyer IM, Altham PM, Pearson J, Secher SM, Shiers HM. Adrenal secretion and major depression in 8- to 16-year-olds, II. Influence of co-morbidity at presentation. Psychol Med 1996 Mar;26(2):257-63
Herbert J see **Callard RE**
Herbert J see **Crowe JA**
Herbert J see **Goodyer IM**
Herbert J see **Mahon JM**
Herbert J see **Xu Z**
Herbert J see **Zhu B**
Herbert JD see **Foa EB**
Herbert JM, Bernat A, Dol F, Hérault JP, Crépon B, Lormeau JC. DX 9065A a novel, synthetic, selective and orally active inhibitor of factor Xa: in vitro and in vivo studies. J Pharmacol Exp Ther 1996 Mar;276(3):1030-8
Herbert JM, Hérault JP, Bernat A, van Amsterdam RG, Vogel GM, Lormeau JC, Petitou M, Meuleman DG. Biochemical and pharmacological properties of SANORG 32701. Comparison with the "synthetic pentasaccharide" (SR 90107/ORG 31540) and standard heparin. Circ Res 1996 Sep;79(3):590-600
Herbert JM, Lalé A, Pereillo JM, Derocq JM, Casellas P. Echinomycin suppresses the pyrogenic effects of endotoxin and interleukin-1 beta in human endothelial cells and peripheral blood mononuclear cells. Thromb Haemost 1996 Feb;75(2):359-62
Herbert JM, Laplace MC, Mares AM, Dol F. Platelet-activating factor (PAF) is not an essential component of the cascade leading to smooth muscle cell proliferation following vascular injury. J Lipid Mediat Cell Signal 1995 Jul;12(1):49-57
Herbert JM see **Dol F**
Herbert JM see **Giudice A**
Herbert JM see **Savi P**
Herbert JR see **Obeyesekere MN**
Herbert KE, Evans MD, Finnegan MT, Farooq S, Mistry N, Podmore ID, Farmer P, Lunec J. A novel HPLC procedure for the analysis of 8-oxoguanine in DNA. Free Radic Biol Med 1996;20(3):467-72
Herbert KE see **Cooke MS**
Herbert KE see **Evans MD**
Herbert KE see **Finnegan MT**
Herbert KE see **Hill CM**
Herbert KE see **Mistry N**
Herbert KE see **Patel R**
Herbert KE see **Podmore ID**
Herbert KE see **Poon KW**
Herbert KE see **Struthers L**
Herbert KJ see **Munnoch DA**
Herbert KL see **Sivak JG**
Herbert M. A collaborative model of training for parents of children with disruptive behaviour disorders. Br J Clin Psychol 1995 Sep;34 (Pt 3):325-42
Herbert M, Levin R. The advocacy role in hospital social work. Soc Work Health Care 1996;22(3):71-83
Herbert M, Murdoch AP, Gillespie JI. The thiol reagent, thimerosal induces intracellular calcium oscillations in mature human oocytes. Hum Reprod 1995 Aug; 10(8):2183-6
Herbert M see **Chapman J**
Herbert MA see **Pepper JR**
Herbert ME, Votey SR, Morgan MT, Cameron P, Dziukas L. Failure to agree on the electrocardiographic diagnosis of ventricular tachycardia. Ann Emerg Med 1996 Jan; 27(1):35-8
Herbert ME, Votey SR, Rutz F. New treatment of atrial fibrillation. West J Med 1996 Jan;164(1):63
Herbert ME see **Mathru M**
Herbert MK, Hering S. Tumor necrosis factor-alpha prevents interleukin-1 beta from augmenting capsaicin-induced vasodilatation in the rat skin. Eur J Pharmacol 1995 Nov 24;286(3):273-9
Herbert MK, Hering S, Holzer P. Interleukin 1 beta, but not tumor necrosis factor, enhances neurogenic vasodilatation in the rat skin: involvement of nitric oxide. Can J Physiol Pharmacol 1995 Jul;73(7):1075-9
Herbert MK see **Holzer P**
Herbert O see **Bénichou B**
Herbert R, Gerr F, Luo J, Harris-Abbott D, Landrigan PJ. Peripheral neurologic abnormalities among roofing workers: sentinel case and clinical screening. Arch Environ Health 1995 Sep-Oct;50(5):349-54
Herbert R see **Swain CJ**
Herbert RA see **Boorman GA**
Herbert SE see **Farber EW**
Herbert SI, Gordon CJ, Jackson-Smale A, Salis JL. Protocols for clinical care. Comput Methods Programs Biomed 1995 Sep-Oct;48(1-2):21-6 (11 ref.)
Herbert T see **Csanaky G**
Herbert TB see **Bachen EA**
Herbert TB see **Cohen S**
Herbert TJ see **Filan SL**
Herbert TP, Brierley I, Brown TD. Detection of the ORF3 polypeptide of feline calicivirus in infected cells and evidence for its expression from a single, functionally bicistronic, subgenomic mRNA. J Gen Virol 1996 Jan;77 (Pt 1):123-7
Herbert V. Prooxidant effects of antioxidant vitamins. Introduction. J Nutr 1996 Apr;126(4 Suppl):1197S-200S
Herbert V, Shaw S, Jayatilleke E. Vitamin C-driven free radical generation from iron. J Nutr 1996 Apr;126(4 Suppl):1213S-20S (61 ref.)
Herbert W see **Froelicher VF**
Herbert WN see **Greig PC**
Herbert WN see **Livingston EG**
Herbert WN see **Nesbitt TH**
Herberts P see **Malchau H**
Herberts P see **Strömberg CN**
Herberts S, Eriksson K. Nursing leaders' and nurses' view of health. J Adv Nurs 1995 Nov;22(5):868-78
Herbertson MJ, Handel J. Stridor in the small infant. Br J Hosp Med 1995 Oct 18-31;54(8):418
Herbertson MJ, Werner HA, Russell JA, Iversen K, Walley KR. Myocardial oxygen extraction ratio is decreased during endotoxemia in pigs. J Appl Physiol 1995 Aug;79(2):479-86
Herbertson MJ, Werner HA, Studer W, Russell JA, Walley KR. Decreased left ventricular contractility during porcine endotoxemia is not prevented by ibuprofen. Crit Care Med 1996 May;24(5):815-9
Herbertson MJ, Werner HA, Walley KR. Nitric oxide synthase inhibition partially prevents decreased LV contractility during endotoxemia. Am J Physiol 1996 Jun; 270(6 Pt 2):H1979-84
Herbertson MJ see **Goddard CM**
Herbertsson P see **Aspenberg P**
Herbes RG, Verbeek-De Kruif N, Rijpkema SG, Schellekens JF. Onderzoek naar de aanwezigheid van Borrelia burgdorferi in reeën en teken in drie gebieden in Nederland. Tijdschr Diergeneeskd 1995 Dec 15;120(24):722-5 (Dut)
Herbeth B see **Lagrost L**
Herbeth B see **Lecomte E**
Herbette LG see **Miller JP**
Herbette LG see **Moring J**
Herbig J, Lange D, Elser H, Georgi P. Methodische Untersuchung zur immunoluminometrischen Bestimmung von Thyreoperoxidase im Serum. Nuklearmedizin 1996 Jun;35(3):94-8 (Eng. Abstr.) (Ger)
Herbig W see **Höffner J**
Herbik A, Giritch A, Horstmann C, Becker R, Balzer HJ, Bäumlein H, Stephan UW. Iron and copper nutrition-dependent changes in protein expression in a tomato wild type and the nicotianamine-free mutant chloronerva. Plant Physiol 1996 Jun;111(2):533-40
Herbin M see **Kenigfest NB**
Herbin P see **Petiot P**
al Herbish A see **el-Desouki M**
al-Herbish A see **al-Rabeeah A**
Al-Herbish AS see **Al-Eissa YA**
al Herbish AS see **al Jurayyan NA**
al-Herbish AS see **Patel PJ**
Al-Herbish AS see **Al-Rasheed SA**
Herbison A see **Caraty A**
Herbison AE. Sexually dimorphic expression of androgen receptor immunoreactivity by somatostatin neurones in rat hypothalamic periventricular nucleus and bed nucleus of the stria terminalis. J Neuroendocrinol 1995 Jul;7(7):543-53
Herbison AE, Augood SJ, Simonian SX, Chapman C. Regulation of GABA transporter activity and mRNA expression by estrogen in rat preoptic area. J Neurosci 1995 Dec;15(12):8302-9
Herbison AE, King IS, Tan KC, Dye S. Increased fos expression in preoptic calcitonin gene-related peptide (CGRP) neurones following mating but not the luteinizing hormone surge in female rats. J Neuroendocrinol 1995 May; 7(5):377-85
Herbison AE see **Cruttwell CJ**
Herbison AE see **Leclercq P**
Herbison AE see **Voisin DL**
Herbison GJ see **Burns S**
Herbison GJ see **Jones HR Jr**
Herbison GJ see **Rolle WA Jr**
Herbison GP see **Burrows B**
Herbison GP see **Firth HM**
Herbison GP see **Mullen PE**
Herbison GP see **Wilson PD**
Herbison P see **Courtney M**
Herbison P see **Dickson N**
Herbison P see **Webster T**
Herbison P see **Wilson D**
Herbison RM see **Wilson PD**
Herblin WF, Barbera FA. A rapid, high capacity assay for basic fibroblast growth factor binding. Life Sci 1995 Mar 3;56(15):1257-64
Herbold C see **Hamann U**
Herbold G see **Sautter-Bihl ML**
Herbold M, Schmitt G, Aderjan R, Pedal I. Tödliche Natriumazid-Vergiftung im Krankenhaus: ein vermeidbarer Zwischenfall. Arch Kriminol 1995 Nov-Dec; 196(5-6):143-8 (Eng. Abstr.) (Ger)
Herborn G see **Franck H**
Herborn G see **Rau R**
Herbort CP, Borruat FX, de Courten C, Jaccard L. Angiographie au vert d'indocyanine dans les uvéites postérieures. Klin Monatsbl Augenheilkd 1996 May; 208(5):321-6 (Eng. Abstr.) (Fre)
Herbort CP see **Desarnaulds AB**
Herbort M, Schön U, Angermann K, Lang J, Schumann W. Cloning and sequencing of the dnaK operon of Bacillus stearothermophilus. Gene 1996 Apr 17;170(1):81-4
Herbosa CG, Foster DL. Defeminization of the reproductive response to photoperiod occurs early in prenatal development in the sheep. Biol Reprod 1996 Feb; 54(2):420-8
Herbosa CG see **Bucholtz DC**
Herbosa CG see **Wood RI**
Herbouiller P see **Moreau P**
Herbowski L see **Chlebcewicz-Szuba W**
Herbrecht R. The changing epidemiology of fungal infections: are the lipid-forms of amphotericin B an advance? Eur J Haematol Suppl 1996;57:12-7 (24 ref.)
Herbrecht R, Blaise D, Espinouse D, Leblond V, Sadoun A, Sauvage C, Cordonnier C, Minozzi C. Isepamicin once daily plus ceftriaxone versus amikacin plus ceftriaxone in febrile neutropenic patients. J Chemother 1995 Jun;7 Suppl 2:103-10
Herbrecht R see **Oppenheim BA**
Herbreteau D see **Boukobza M**
Herbreteau D see **Laurian C**
Herbreteau D see **Merland JJ**
Herbreteau D see **Piotin M**
Herbreteau D see **Ravina JH**
Herbrink P see **Bout A**
Herbrink P see **Jacobs BC**
Herbst A, Lester D. Blue questionnaires and blue mood. Percept Mot Skills 1995 Oct;81(2):514
Herbst A, Wølner-Hanssen P, Ingemarsson I. Risk factors for fever in labor. Obstet Gynecol 1995 Nov;86(5):790-4
Herbst AB see **Penabad JL**
Herbst AL see **Baird DD**
Herbst AL see **Wilcox AJ**
Herbst B see **Fisch P**
Herbst C, Tippler B, Shams H, Simmet T. A role for endothelin in bicuculline-induced neurogenic pulmonary oedema in rats. Br J Pharmacol 1995 Jul;115(5):753-60
Herbst CA see **Hultman CS**
Herbst CA Jr. Laparoscopically-induced Littre's hernia [letter] Surg Endosc 1996 Aug;10(8):862
Herbst E see **Hafkemeyer P**
Herbst E see **Schmidt W**
Herbst EW, Armbruster M, Rump JA, Buscher HP, Peter HH. Defects of the intestinal humoral immune system in common variable immunodeficiency syndrome. Adv Exp Med Biol 1995;371B:705-8
Herbst EW see **Henske EP**
Herbst F, Sielezneff I, Nicholls RJ. Salvage surgery for ileal pouch outlet obstruction. Br J Surg 1996 Mar;83(3):368-71
Herbst F see **Goldberg PA**
Herbst F see **Pokieser P**
Herbst H. t(2;5) translocations in anaplastic large cell lymphomas and Hodgkin's disease [editorial; comment] J Pathol 1996 Feb;178(2):113-5 (22 ref.). Comment on: J Pathol 1996 Feb;178(2):128-32.
Herbst H, Foss HD, Samol J, Araujo I, Klotzbach H, Krause H, Agathanggelou A, Niedobitek G, Stein H. Frequent expression of interleukin-10 by Epstein-Barr virus-harboring tumor cells of Hodgkin's disease. Blood 1996 Apr 1;87(7):2918-29
Herbst H, Raff T, Stein H. Phenotypic modulation of Hodgkin and Reed-Sternberg cells by Epstein-Barr virus. J Pathol 1996 May;179(1):54-9
Herbst H, Schuppan D, Milani S. Fibrogenese und Fibrolyse in der Leber. Verh Dtsch Ges Pathol 1995;79:15-27 (47 ref.) (Eng. Abstr.) (Ger)
Herbst H see **Araujo I**
Herbst H see **Ebert A**
Herbst H see **Foss HD**
Herbst H see **Menke DM**
Herbst H see **Neo M**
Herbst H see **Orzechowski HD**
Herbst J see **Schmidt U**
Herbst J see **Weinstein RE**

Herbst JH see **Brown GR**
Herbst JJ, Andrews GC, Contillo LG, Singleton DH, Genereux PE, Gibbs EM, Lienhard GE. Effect of the activation of phosphatidylinositol 3-kinase by a thiophosphotyrosine peptide on glucose transport in 3T3-L1 adipocytes. J Biol Chem 1995 Oct 27; 270(43):26000-5
Herbst JJ see **Stevenson RW**
Herbst JM see **Skadsen RW**
Herbst K see **Mross K**
Herbst LH. Prognosis in advanced pulmonary disease. J Palliat Care 1996 Summer;12(2):54-6 (27 ref.)
Herbst LH, Klein PA. Green turtle fibropapillomatosis: challenges to assessing the role of environmental cofactors. Environ Health Perspect 1995 May;103 Suppl 4:27-30 (37 ref.)
Herbst LH, Klein PA. Monoclonal antibodies for the measurement of class-specific antibody responses in the green turtle, Chelonia mydas. Vet Immunol Immunopathol 1995 Jun;46(3-4):317-35
Herbst MC see **Sanders WE Jr**
Herbst P see **Sandbichler P**
Herbst R, Carroll PM, Allard JD, Schilling J, Raabe T, Simon MA. Daughter of sevenless is a substrate of the phosphotyrosine phosphatase Corkscrew and functions during sevenless signaling. Cell 1996 Jun 14;85(6):899-909
Herbst R see **Allard JD**
Herbst R see **Bühring HJ**
Herbst R see **Hallek M**
Herbst SA see **Ritter MA**
Herbst T see **Klein KO**
Herbst W see **Vieler E**
Herbster M see **Grate L**
Herbstman MM see **Ottesen M**
Herbstreith MH see **Graffagnino C**
Herbstritt L see **Berger DP**
Hercberg S see **Drewnowski A**
Hercberg S see **Monget AL**
Hercberg S see **Thonneau P**
Herceg A, Daley C, Schubert P, Hall R, Longbottom H. A population-based survey of immunisation coverage in two-year-old children. Aust J Public Health 1995 Oct; 19(5):465-70
Herceg A, Hall R. Polio vaccination and polio eradication [editorial] Med J Aust 1995 Oct 16;163(8):399-400
Herceg-Harjacek L see **Chen J**
Hercelin B see **Herber R**
Hercend T see **Even J**
Hercend T see **Valteau D**
Herchenröder O, Turek R, Neumann-Haefelin D, Rethwilm A, Schneider J. Infectious proviral clones of chimpanzee foamy virus (SFVcpz) generated by long PCR reveal close functional relatedness to human foamy virus. Virology 1995 Dec 20;214(2):685-9
Herchuelz A see **Calomme MR**
Herchuelz A see **Lebrun P**
Herchuelz A see **Van Eylen F**
Herck I, Steenwerckx A, De Smet L, Fabry G. Is there a correlation between mobility of the thumb and mechanical hand function? Acta Orthop Belg 1996 Mar;62(1):30-3
Hercules DM see **Gusev AI**
Hercules DM see **Nicola AJ**
Herez G see **Wang M**
Herczeg A, Jones G, Brenner HR. Involvement of extracellular matrix in acetylcholine receptor epsilon-subunit gene expression at the rat neuromuscular junction. Neurosci Lett 1995 Jun 23;193(1):33-6
Herczeg A see **Jones G**
Herczeg E see **Piza-Katzer H**
Herczeg E see **Zauner-Dungl A**
Herczeg J see **Ballagi-Pordány A**
Herczeg L, Gorombey S, Vaszily M. Morphological damage to the central nervous system (CNS) following open heart surgery. Forensic Sci Int 1996 May 31;79(2):103-11
Herd A see **Ketch J**
Herd CM, Gozzard N, Page CP. Capsaicin pre-treatment prevents the development of antigen-induced airway hyperresponsiveness in neonatally immunised rabbits. Eur J Pharmacol 1995 Aug 25;282(1-3):111-9
Herd CM see **Gozzard N**
Herd D, Grube J. Black identity and drinking in the US: a national study. Addiction 1996 Jun;91(6):845-57
Herd DB see **Wikse SE**
Herd JA see **Hyman DJ**
Herd JA see **Snabes MC**
Herd L see **Dunkley PR**
Herd R. Endectocidal drugs: ecological risks and counter-measures. Int J Parasitol 1995 Aug;25(8):875-85 (82 ref.)
Herd RM, Benton EC. Keratosis follicularis spinulosa decalvans: report of a new pedigree. Br J Dermatol 1996 Jan;134(1):138-42
Herd RM, Tidman MJ, Prescott RJ, Hunter JA. Prevalence of atopic eczema in the community: the Lothian Atopic Dermatitis study. Br J Dermatol 1996 Jul;135(1):18-9
Herd RM, Tidman MJ, Prescott RJ, Hunter JA. The cost of atopic eczema. Br J Dermatol 1996 Jul;135(1):20-3
Herd RM see **Gordon PM**
Herd RM see **Morrison FK**
Herd RP see **Xiao L**
Herda ML. The challenge of outcomes assessment. Radiol Technol 1995 Jul-Aug;66(6):381-2
Herda SC see **Eshima D**
Herda SC see **Mudun A**
Herde J, Schrecke K, Tost M, Wilhelms D, Höhne C. Einfluss der Tonometrie und TNW-Spülung auf die Keimflora der Konjunktiva. Ophthalmologe 1995 Dec;92(6):817-22 (Eng. Abstr.) **(Ger)**
Herde PV see **Schweigert S**
Herde T see **Haupt G**
Herdegen T, Zimmermann M. Immediate early genes (IEGs) encoding for inducible transcription factors (ITFs) and neuropeptides in the nervous system: functional network for long-term plasticity and pain. Prog Brain Res 1995; 104:299-321 (184 ref.)
Herdegen T see **Keilmann A**
Herdegen T see **Zuschratter W**
Herdem M see **Sarpel Y**
Herder SP see **Bartsch D**
Herder Gv see **Brucker C**
Herderick EE see **Alving CR**
Herderick EE see **Cornhill JF**
Herderscheê D, Rensing JC, Ottervanger JP. Myelopathie na influenzavaccinatie. Ned Tijdschr Geneeskd 1995 Oct 21;139(42):2152-4 (Eng. Abstr.) **(Dut)**
Herdewijn P. Structuur-activiteitsrelatie studie van anti-herpesverbindingen met een 2'-deoxyuridine basisstructuur. Verh K Acad Geneeskd Belg 1995; 57(6):601-15 (Eng. Abstr.) **(Dut)**
Herdewijn P see **Hendrix C**
Herdewijn P see **Van Aerschot A**
Herdewijn P see **Van Calenbergh S**
Herdewijn P see **Van Veldhoven PP**
Herdman RC see **Hinton A**
Herdman SJ, Tusa RJ. Complications of the canalith repositioning procedure. Arch Otolaryngol Head Neck Surg 1996 Mar;122(3):281-6
Herdman SJ see **Turano KA**
Herdman V see **Krauter K**
Herdman V see **Miller PL**
Herdmann J, Deletis V, Edmonds HL Jr, Morota N. Spinal cord and nerve root monitoring in spine surgery and related procedures. Spine 1996 Apr 1;21(7):879-85 (20 ref.)
Herdmann J see **Schnitzler A**
Herdon CD see **Ayala A**
Herdová J see **Muchová I**
Herdt TH see **Chen Z**
Herdy WM. More law, less order [letter] Med J Aust 1995 Sep 4;163(5):280
Heredero L see **Gispert S**
Heredero L see **Lunkes A**
Heredero Baute L see **Noa Ortega FH**
Heredia A, Guillén R, Sánchez C, Jiménez A, Felizón B, Fernández-Bolaños J. Effects of processing on dietary fibre content of asparagus. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S268-70
Heredia A, Vallejo A, Hewlett IK. Detection of herpesvirus type 8 (HHV-8) sequences in patients with Kaposi's sarcoma in Spain [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1996 Mar 1;11(3):310-1
Heredia A see **Agmo A**
Heredia A see **Dhawan S**
Heredia A see **Guillén R**
Heredia A see **Vallejo A**
Heredia CF see **Díaz AR**
Heredia CF see **Nevado J**
Heredia DJ see **Fisher BR**
Heredia JL, Rodríguez M, Quintana S, Mir I, Viñas C, Gómez L. Percepción de mejoría en el asma. Med Clin (Barc) 1995 Nov 11;105(16):612-4 (Eng. Abstr.) **(Spa)**
Heredia JL, Rodríguez-Carballeira M, Quintana S, Gómez L. Aportación del test broncodilatador al estudio de la réversibilidad bronquial. Arch Bronconeumol 1995 Dec; 31(10):546-7 **(Spa)**
Heredia JM see **Perez Vazquez MT**
Heredia L see **Fajardo EM**
Heredia NL see **Verástegui MA**
Hereford L see **Powers DA**
Herek O see **Avanoğlu A**
Herek O see **Ulman I**
Herek O see **Ulman I**
Heremans A see **De Doncker P**
Heremans H see **Darji A**
Heremans H see **Norga K**
Heremans H see **ten Hagen TL**
Heremans K see **Goossens K**
Heremans K see **Heinisch O**
Heremans K see **Jung C**
Heremans K see **Mozhaev VV**
Heremans K see **Van der Schueren J**
Hérembert T see **Marche P**
Herena J see **Crystal RG**
Herena J see **Hay JG**
Herendeen DR, Kelly TJ. DNA polymerase III: running rings around the fork. Cell 1996 Jan 12;84(1):5-8 (18 ref.)
Herenyi L, Fidy J, Gafert J, Friedrich J. Energy landscape of the tautomer states of mesoporphyrin embedded in horseradish peroxidase. Biophys J 1995 Aug;69(2):577-82
Herepath R see **Busuttil W**
Herer GR, Glattke TJ, Rafitis IA, Cummiskey C. Detection of hearing loss in young children and adults using otoacoustic emissions. Folia Phoniatr Logop 1996; 48(3):117-21
Herer P see **Haimov I**
Hererra W see **Lee MW**
Heres MH, Pel M, Elferink-Stinkens PM, Van Hemel OJ, Treffers PE. The Dutch obstetric intervention study--variations in practice patterns. Int J Gynaecol Obstet 1995 Aug;50(2):145-50
Heres MH see **Pel M**
Heresbach D, Bretagne JF, Gosselin M. Traitement médical d'urgence de l'hypertension portale. Presse Med 1995 Sep 30;24(28):1311-4 (26 ref.) (Eng. Abstr.) **(Fre)**
Heresbach D, Colombel F, Danze PM, Semana G. The HLA DRB1*0301-DQB1*0201 haplotype confers protection against inflammatory bowel disease [letter] Am J Gastroenterol 1996 May;91(5):1060
Heresbach D, Devillers A, Rabot A, Moisan A, Malledant Y, Bourguet P, Bretagne JF, Gosselin M. Labeled granulocyte scanning for the diagnosis of infected necrosis in acute pancreatitis: what kind of labeling should be used? Pancreas 1996 May;12(4):381-7
Heresbach D, Flourie B, Briet F, Achour L, Rambaud JC, Messing B. Effect of colonic fermentation on respiratory gas exchanges measured in the postabsorptive state. Am J Clin Nutr 1995 Nov;62(5):973-8
Heresbach D, Jacquelinet C, Nouel O, Chaperon J, Bretagne JF, Gosselin M. Sclérothérapie versus ligature au cours de l'hémorragie par rupture de varices oesophagiennes. Méta-analyse directe des essais randomisés. Gastroenterol Clin Biol 1995 Nov;19(11):914-20 (Eng. Abstr.) **(Fre)**
Héresbach D see **Guillou YM**
Heresbach D see **Le Berre N**
Heresbach D see **Léna H**
Heresbach D see **Zalar A**
Heresco-Levy U, Greenberg D, Lerer B, Dasberg H, Brown WA. Two-year trial of maintenance neuroleptic dose reduction in schizophrenic out-patients: predictors of relapse. Isr J Psychiatry Relat Sci 1995;32(4):268-75
al-Heresh AM see **Tamimi NA**
Heresi G, Pizarro F, Olivares M, Cayazzo M, Hertrampf E, Walter T, Murphy JR, Stekel A. Effect of supplementation with an iron-fortified milk on incidence of diarrhea and respiratory infection in urban-resident infants. Scand J Infect Dis 1995;27(4):385-9
Heretik A see **Vajdičková K**
Herfarth C, Heuschen UA, Lamade W, Lehnert T, Otto G. Rezidiv-Resektionen an der Leber bei primären und sekundären Lebermalignomen. Chirurg 1995 Oct; 66(10):949-58 (78 ref.) (Eng. Abstr.) **(Ger)**
Herfarth C, Schürmann G. Deutsche klinische Zeitschriften und der Impact Factor. Chirurg 1996 Apr;67(4):297-9 **(Ger)**
Herfarth C see **Brüwer M**
Herfarth C see **Buhr HJ**
Herfarth C see **Datsis K**
Herfarth C see **Golling M**
Herfarth C see **Hoelting T**
Herfarth C see **Huch K**
Herfarth C see **Kadmon M**
Herfarth C see **Klar E**
Herfarth C see **Koeppel TA**
Herfarth C see **Kraus T**
Herfarth C see **Lamadé W**
Herfarth C see **Lehnert T**
Herfarth C see **Mattern J**
Herfarth C see **Post S**
Herfarth C see **Praml C**
Herfarth C see **Rowley S**
Herfarth C see **Runkel NS**
Herfarth C see **Senninger N**
Herfarth C see **von Herbay A**
Herfarth C see **Willeke F**
Herfarth CH see **Boehme MW**
Herfarth H, Layer P. Wie ist eine Darmsanierung bei Hefepilzbefall mit Nystatin zu beurteilen? Med Monatsschr Pharm 1995 Oct;18(10):299 **(Ger)**
Herfarth HH see **Rath HC**
Herfel B see **Rosenfeld BA**
Herfeld P see **Bouziane M**
Herfkens RJ see **Gold GE**
Herfkens RJ see **Liao JR**
Herfurth E see **Engemann S**
Herfurth G see **Mazur D**
Herfurth J see **Paschke R**
Hergan K, Amann T, Vonbank H, Hefel C. MR-myelography: a comparison with conventional myelography. Eur J Radiol 1996 Feb;21(3):196-200
Hergan K, Doringer W, Längle M, Oser W. Effects of iodinated contrast agents in MR imaging. Eur J Radiol 1995 Nov;21(1):11-7
Hergan K, Haid A, Zimmermann G, Oser W. Präoperative axillasonographie beim Mammakarzinom: Wertigkeit der Methode im Routinebetrieb. Ultraschall Med 1996 Feb; 17(1):14-7 (Eng. Abstr.) **(Ger)**
Hergan K, Neyer U, Doringer W, Mündle M. MR imaging in graft-dependent recurrent hyperparathyroidism after parathyroidectomy and autotransplantation. J Magn Reson Imaging 1995 Sep-Oct;5(5):541-4
Hergenhahn M see **Svetek J**
Hergenroder G see **Hefler T**
Hergenröder S, Münter K, Kirchengast M. Effect of endothelin-1 and BQ 123 on arterioles and venules of hypertensive rats. J Cardiovasc Pharmacol 1995;26 Suppl

3:S226–9
Hergenroeder AC see **Pivarnik JM**
Hergenroeder P see **Deshmukh GR**
Hergenröther D see **Steinmetz I**
Hergenrother PJ, Spaller MR, Haas MK, Martin SF. Chromogenic assay for phospholipase C from Bacillus cereus. Anal Biochem 1995 Aug 10;229(2):313–6
Hergenrother RW see **Anderson AB**
Hergersberg M see **Malik NJ**
Hergersberg M see **Schindelhauer D**
Hergesell O see **Andrassy K**
Hergesell O see **Ritz E**
Herget GW see **Adler CP**
Herget J. Má být něco nového ve výuce fyziologie na lékařských fakultách? Cesk Fysiol 1995 Sep;44(3):158–9 **(Cze)**
Herget M see **Boll M**
Herget M see **Perls TT**
Herget T, Oehrlein SA, Pappin DJ, Rozengurt E, Parker PJ. The myristoylated alanine-rich C-kinase substrate (MARCKS) is sequentially phosphorylated by conventional, novel and atypical isotypes of protein kinase C. Eur J Biochem 1995 Oct 15;233(2):448–57
Herget T see **Dieterich S**
Herget T see **Oehrlein SA**
Herget T see **Palmer RH**
Hergetová H see **Kunesová M**
Hergon E see **Boëlle PY**
Hergott GJ see **Kalnins VI**
Hergouth V see **Gucek A**
Hergrueter CA see **Duffy FJ Jr**
Hergrueter CA see **Rohrich RJ**
Hergueta JP see **Ortiz-Frutos FJ**
Hergueta L see **Arrieta FJ**
Hergueta P see **Pellicer F**
Hergueta Lendínez R, Pozo García L, Alejo García A, Romero Cachza J, González Hachero J. Síndrome de Gianotti-Crosti debido a infección mixta producida por el virus de la parotiditis y el virus parainfluenza tipo 2. An Esp Pediatr 1996 Jan;44(1):65–6 (17 ref.) **(Spa)**
Herholz H, Goff DC, Ramsey DJ, Chan FA, Ortiz C, Labarthe DR, Nichaman MZ. Women and Mexican Americans receive fewer cardiovascular drugs following myocardial infarction than men and non-Hispanic whites: the Corpus Christi Heart Project, 1988–1990. J Clin Epidemiol 1996 Mar;49(3):279–87
Herholz K. Bildgebende Diagnostik bei Demenz im Alter. Ausschluss spezifisch behandelbarer Ursachen auch beim alten Menschen. Fortschr Med 1995 Oct 20;113(29):413–7 (6 ref.) (Eng. Abstr.) **(Ger)**
Herholz K see **Kessler J**
Herholz K see **Mielke R**
Herholz K see **Pietrzyk U**
Herholz K see **Rosenow F**
Herholz K see **Würker M**
Herian U see **Koch JO**
Herías MV, Cruz JR, González-Cossío T, Nave F, Carlsson B, Hanson LA. The effect of caloric supplementation on levels of milk IgA antibodies and their avidities in undernourished Guatemalan mothers.
Adv Exp Med Biol 1995;371A:521–3
Herías MV, Midtvedt T, Hanson LA, Wold AE. Role of Escherichia coli P fimbriae in intestinal colonization in gnotobiotic rats. Infect Immun 1995 Dec;63(12):4781–9
Herich R see **Bomba A**
Herichová I see **Snircová M**
Herickhoff L see **Pan Z**
Herijgers P see **Flameng WJ**
Herijgers P see **Marchal G**
Herijgers P see **Vanderstappen I**
Herin P see **Vanpée M**
Herinckx BM see **Pilsworth RC**
Hering BJ see **Brandhorst D**
Hering BJ see **Brandhorst H**
Hering BJ see **Fehmann HC**
Hering BJ see **Jahr H**
Hering BJ see **Luzi L**
Hering D, Haude M, Caspari G, Baumgart D, Erbel R. Einfluss hoher Insufflationsdrücke auf die elastischen Rückstellkräfte und Gefässdurchmesser nach Ballondilatation. Z Kardiol 1996 Apr;85(4):273–80 (Eng. Abstr.) **(Ger)**
Hering F see **Schnierle P**
Hering K see **Müller RD**
Hering L see **Dihlmann W**
Hering M, Bernhardt J, Jünemann W, Zwicker C. Renovaskuläre Hypertonie und Hydronephrose durch ein Nierenarterienaneurysma.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):176–8 (12 ref.) **(Ger)**
Hering M see **Zaror L**
Hering O, Nirenberg HI. Differentiation of Fusarium sambucinum Fuckel sensu lato and related species by RAPD PCR. Mycopathologia 1995;129(3):159–64
Hering O see **Rzany B**
Hering S, Sürig D, Freystadt D, Schatz H, Pfeiffer A. Regulation of transforming growth factor beta by sex steroids. Horm Metab Res 1995 Aug;27(8):345–51 (87 ref.)
Hering S see **Döring F**
Hering S see **Grabner M**
Hering S see **Herbert MK**
Hering S see **Wang Z**
Hering TM, Kollar J, Huynh TD, Sandell LJ. Bovine chondrocyte link protein cDNA sequence: interspecies conservation of primary structure and mRNA untranslated regions. Comp Biochem Physiol B Biochem Mol Biol 1995 Oct;112(2):197–203
Hering TM see **Malemud CJ**
Hering W, Schlecht R, Geisslinger G, Biburger G, Dinkel M, Brune K, Rügheimer E. EEG analysis and pharmacodynamic modelling after intravenous bolus injection of eltanolone (pregnanolone).
Eur J Anaesthesiol 1995 Jul;12(4):407–15
Hering W see **Geisslinger G**
Heringa J see **Mehta PK**
Herings RM, Stricker BH. Bromocriptine and suppression of postpartum lactation. The incidence of adverse cardiovascular effects in women of child-bearing age.
Pharm World Sci 1995 Jul 28;17(4):133–7
Herings RM, Stricker BH, de Boer A, Bakker A, Sturmans F, Stergachis A. Current use of thiazide diuretics and prevention of femur fractures. J Clin Epidemiol 1996 Jan; 49(1):115–9
Herings RM see **Lammers MW**
Herings RM see **Van Ganse E**
Herings RM see **van Riemsdijk MM**
Herington AC see **He H**
Herington AC see **Vollenhoven BJ**
Herink J. Convulsive properties of N-(3,5-dimethoxy-4-propoxyphenyl-ethyl) aziridine and their influencing by diazepam and triazolam.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1995;38(2):85–8
Herink J. Convulsive properties of N-(3,5-dimethoxy-4-propoxyphenyl-ethyl)-aziridine and their influencing by diazepam and triazolam.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1995;38(2):85–8
Herion H see **Graber J**
Hérion P, Gurrola-Briones G, Del Rocío Sánchez M, Saavedra R, Possani LD. Monoclonal antibodies against noxiustoxin. Hybridoma 1995 Jun;14(3):247–51
Hérion P see **Saavedra R**
Heriot JA. Similarity of drug packaging [letter]
Anaesthesia 1996 May;51(5):506–7
Heriot JA. Abdominal anaesthesia [letter] Br J Hosp Med 1995 Jul 12–Aug 15;54(2–3):115
Heriot JA, Steven CM, Sattin RS. Elective forceps delivery and extradural anaesthesia in a primigravida with portal hypertension and oesophageal varices. Br J Anaesth 1996 Feb;76(2):325–7
Heriot MJ. Fetal rights versus the female body: contested domains. Med Anthropol Q 1996 Jun;10(2):176–94
Heriot W see **Luckie A**
Heriot W see **Williams N**
Herip DS see **Hoyt RE**
Heritage J see **Hibbert-Rogers LC**
Heritage J see **M'Zali FH**
Heritage J see **Snelling AM**
Heritage PL, Loomes LM, Jianxiong J, Brook MA, Underdown BJ, McDermott MR. Novel polymer-grafted starch microparticles for mucosal delivery of vaccines. Immunology 1996 May;88(1):162–8
Héritier F. Les antibiotiques en aérosols.
Rev Med Suisse Romande 1996 May;116(5):341–4 (30 ref.) **(Fre)**
Héritier S see **Bernstein M**
Héritier S see **Morabia A**
Herity NA see **Allen JD**
Heritz D see **Jarvi K**
Heritz DM see **Blaivas JG**
Heriza CB see **Geerdink JJ**
Herizi A see **Bouriquet N**
Hérizi A see **Jover B**
Herkel J see **Lohse AW**
Herken R see **Miosge N**
Herken R see **Salamat M**
Herkenham M see **Baker RA**
Herkenham M see **Bramham CR**
Herkenhoff FL see **Lima EG**
Herkes R see **Hawker F**
Herkner H see **Hirschl MM**
Herkner H see **Müllner M**
Herkner K see **Hauser E**
Herkov MJ, Blashfield RK. Clinician diagnoses of personality disorders: evidence of a hierarchical structure.
J Pers Assess 1995 Oct;65(2):313–21
Herkov MJ, Gynther MD, Thomas S, Myers WC. MMPI differences among adolescent inpatients, rapists, sodomists, and sexual abusers. J Pers Assess 1996 Feb;66(1):81–90
Herkovits J, Perez-Coll CS. Increased resistance against cadmium toxicity by means of pretreatment with low cadmium/zinc concentrations in Bufo arenarum embryos. Biol Trace Elem Res 1995 Aug-Sep;49(2–3):171–5
Herkovits J see **Pérez-Coll CS**
Herkowitz HN see **MacKay MA**
Herlenius G see **Brattström C**
Herlicoviez M see **Dommergues M**
Herlicoviez M see **Leporrier N**
Herlihy KJ see **Yarze JC**
Herlin K see **Boussiquet-Leroux C**
Herlin T see **Pedersen TK**
Herling C, Svendsen UG, Schou C. Identification of important allergenic proteins in extracts of the granary weevil (Sitophilus granarius). Allergy 1995 May;50(5):441–6
Herling G see **Webb J**
Herlinger E see **Linert W**
Herlinger H see **McCarthy PA**
Herlitz H, Widgren B, Urbanavicius V, Attvall S, Persson B. Stimulatory effect of insulin on tubular sodium reabsorption in normotensive subjects with a positive family history of hypertension. Nephrol Dial Transplant 1996 Jan;11(1):47–54
Herlitz H see **Campanello A**
Herlitz H see **Mjörnstedt L**
Herlitz J. The importance of reducing delay in acute myocardial infarction [editorial; comment] Eur Heart J 1996 Mar;17(3):338–40. Comment on: Eur Heart J 1996 Mar;17(3):429–37.
Herlitz J, Bång A, Isaksson L, Karlsson T. Ambulance despatchers' estimation of intensity of pain and presence of associated symptoms in relation to outcome in patients who call for an ambulance because of acute chest pain [see comments] Eur Heart J 1995 Dec;16(12):1789–94. Comment in: Eur Heart J 1995 Dec;16(12):1747–8.
Herlitz J, Bengtson A, Hjalmarson A, Karlson BW. Smoking habits in consecutive patients with acute myocardial infarction: prognosis in relation to other risk indicators and to whether or not they quit smoking. Cardiology 1995; 86(6):496–502
Herlitz J, Brandrup-Wognsen G, Haglid M, Hartford M, Emanuelsson H, Karlson BW, Karlsson T, Hjalmarson A. Mortality and morbidity during a period of 2 years after coronary artery bypass surgery in patients with and without a history of hypertension. J Hypertens 1996 Mar; 14(3):309–14
Herlitz J, Karlsson BW. Bröstsmärteenhet. Ett komplement till hjärtinfarktavdelningen. Lakartidningen 1996 May 8; 93(19):1835–6 **(Swe)**
Herlitz J see **Bengtson A**
Herlitz J see **Brandrup-Wognsen G**
Herlitz J see **Iwarson A**
Herlitz J see **Karlson BW**
Herlitz J see **Sjöland H**
Herlitze S, Garcia DE, Mackie K, Hille B, Scheuer T, Catterall WA. Modulation of Ca2+ channels by G-protein beta gamma subunits. Nature 1996 Mar 21;380(6571):258–62
Herlitze S, Villarroel A, Witzemann V, Koenen M, Sakmann B. Structural determinants of channel conductance in fetal and adult rat muscle acetylcholine receptors.
J Physiol (Lond) 1996 May 1;492 (Pt 3):775–87
Herlitzka I see **Dooley S**
Herlofson BB, Barkvoll P. Oral mucosal desquamation caused by two toothpaste detergents in an experimental model. Eur J Oral Sci 1996 Feb;104(1):21–6
Herlt AJ see **Trowell SC**
Herlyn D, Somasundaram R, Li W, Jacob L. Animal models of human-derived cancer vaccines. Cell Biophys 1995 Aug; 27(1):15–30 (56 ref.)
Herlyn D, Somasundaram R, Zaloudik J, Li W, Jacob L, Harris D, Kieny MP, Ricciardi R, Gonczol E, Sears H, et al. Cloned antigens and antiidiotypes. Hybridoma 1995 Apr;14(2):159–66
Herlyn D see **Maruyama H**
Herlyn D see **Resnicoff M**
Herlyn K see **Schnabel A**
Herlyn M, Satyamoorthy K. Activated ras. Yet another player in melanoma? [comment] Am J Pathol 1996 Sep; 149(3):739–44 (47 ref.). Comment on: Am J Pathol 1996 Sep;149(3):883–93.
Herlyn M see **Mortarini R**
Herlyn M see **Simon M Jr**
Herlyn M see **Soballe PW**
Herm J see **Spohr MH**
Hermabessiere J, Costa P, Andro MC. Efficacité et tolérance du moxisylyte en injections intracaverneuses chez des patients ayant une dysérection: étude en double aveugle contrôlée par placebo. Prog Urol 1995 Dec;5(6):985–91 (Eng. Abstr.) **(Fre)**
Hermalin AI, Entwisle B, Khadr Z. Reweighting DHS data to serve multiple perspectives. Stud Fam Plann 1996 Mar-Apr;27(2):88–97
Herman A, Weinraub Z, Avrech O, Maymon R, Ron-El R, Bukovsky Y. Follow up and outcome of isthmic pregnancy located in a previous caesarean section scar.
Br J Obstet Gynaecol 1995 Oct;102(10):839–41
Herman A see **Bar J**
Herman A see **Luczywek E**
Herman A see **Maymon R**
Herman AG see **De Man JG**
Herman AG see **De Meyer E**
Herman AG see **De Meyer GR**
Herman AG see **Feng XJ**
Herman AG see **Jorens PG**
Herman AG see **Kockx MM**
Herman AG see **Michielsen PP**
Herman AG see **Van Diest MJ**
Herman AG see **Van Put DJ**
Herman B see **Chacon E**
Herman B see **Lemasters JJ**
Herman B see **Wang H**
Herman BA see **Carey RF**
Herman BE see **Ros SP**
Herman BH, Vocci F, Bridge P. The effects of NMDA receptor antagonists and nitric oxide synthase inhibitors on opioid tolerance and withdrawal. Medication

development issues for opiate addiction.
Neuropsychopharmacology 1995 Dec;13(4):269–93 (165 ref.)

Herman C, Kupsky WJ, Rogers L, Duman R, Moore P. Leptomeningeal dissemination of malignant glioma simulating cerebral vasculitis. Case report with angiographic and pathological studies. Stroke 1995 Dec; 26(12):2366–70

Herman C, Lecat S, D'Ari R, Bouloc P. Regulation of the heat-shock response depends on divalent metal ions in an hflB mutant of Escherichia coli. Mol Microbiol 1995 Oct; 18(2):247–55

Herman C see **Wang X**

Herman CA, Skarda S, Romero MA, Chapunoff D, Schulmeister K, Torres OA. Leukotriene C4-stimulated contractions in bullfrog lung are affected by cold acclimation and calcium antagonists. Prostaglandins 1995 Feb;49(2):117–29

Herman CA see **Gronert K**

Herman CJ. Changes in the male to female ratio at different stages of life [letter; comment] Br J Obstet Gynaecol 1996 Apr;103(4):391–2. Comment on: Br J Obstet Gynaecol 1995 Sep;102(9):677–9.

Herman CJ. Re: Impact of ploidy analysis on clinical care of patients [letter] Cytometry 1995 Dec 15;22(4):330

Herman CJ. Image cytometric analysis in pathology [editorial] Hum Pathol 1996 May;27(5):435–6

Herman CJ, Lengerich EJ, Stoodt G. Variation in recommendations for breast and cervical cancer screening among primary care physicians in North Carolina, 1991. South Med J 1996 Jun;89(6):583–90

Herman CJ, Schwartz DA. Pathology and laboratory medicine. JAMA 1996 Jun 19;275(23):1839–41

Herman CJ see **Tessaro IA**

Herman CP. Human eating: diagnosis and prognosis.
Neurosci Biobehav Rev 1996;20(1):107–11 (4 ref.)

Herman CP see **Kauffman NA**

Herman D see **Charles X**

Herman D see **Hemar P**

Herman D see **Robin L**

Herman DJ see **Hostetter MK**

Herman DS see **Newman E**

Herman DS see **Weathers FW**

Herman EH, Zhang J, Chadwick DP, Ferrans VJ. Age dependence of the cardiac lesions induced by minoxidil in the rat. Toxicology 1996 Jun 17;110(1-3):71–83

Herman EH see **Zhang J**

Herman G see **Joseph M**

Herman G see **Rivella S**

Herman GE, Blair HJ, Boyd SD, de Gouyon B, Haynes A, Quaderi N. Encyclopedia of the mouse genome V. Mouse X chromosome. Mamm Genome 1996;6 Spec No:S317–30

Herman GE see **Chatterjee A**

Herman GE see **de Gouyon B**

Herman GE see **Pasteris NG**

Herman J. Therapeutic nihilism? Isr J Med Sci 1996 Mar-Apr;32(3-4):259–64

Herman J. The law of halves. J Clin Epidemiol 1996 May; 49(5):595–8 (40 ref.)

Herman J. The Doctor's Dilemma updated [editorial] J Fam Pract 1996 Jan;42(1):33–5

Herman J. Aspects of our present understanding of ischemic heart disease: more answers than questions.
Perspect Biol Med 1995 Autumn;39(1):64–76

Herman J. On prevalence and incidence [editorial] Scand J Prim Health Care 1995 Sep;13(3):161–2

Herman J, van der Bruggen P, Luescher IF, Mandruzzato S, Romero P, Thonnard J, Fleischhauer K, Boon T, Coulie PG. A peptide encoded by the human MAGE3 gene and presented by HLA-B44 induces cytolytic T lymphocytes that recognize tumor cells expressing MAGE3.
Immunogenetics 1996;43(6):377–83

Herman J see **Brichard VG**

Herman J see **De Gennaro L**

Herman J see **Gerson A**

Herman J see **Lindsay DS**

Herman J see **Molitoris D**

Herman J see **Romero P**

Herman JB see **Fishman SM**

Herman JB see **Levine MS**

Herman JB see **Summergrad P**

Herman JG, Graff JR, Myöhänen S, Nelkin BD, Baylin SB. Methylation-specific PCR: a novel PCR assay for methylation status of CpG islands.
Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9821–6

Herman JG, Jen J, Merlo A, Baylin SB. Hypermethylation-associated inactivation indicates a tumor suppressor role for p15INK4B. Cancer Res 1996 Feb 15;56(4):722–7

Herman JG, Merlo A, Mao L, Lapidus RG, Issa JP, Davidson NE, Sidransky D, Baylin SB. Inactivation of the CDKN2/p16/MTS1 gene is frequently associated with aberrant DNA methylation in all common human cancers. Cancer Res 1995 Oct 15;55(20):4525–30

Herman JG see **Graff JR**

Herman JG see **Merlo A**

Herman JG see **Wu J**

Herman JH see **Nabeshima Y**

Herman JK see **Ragsdale FR**

Herman JL see **van der Kolk BA**

Herman JM see **Forti EM**

Herman JM see **Kraus GE**

Herman JP. In situ hybridization analysis of vasopressin gene transcription in the paraventricular and supraoptic nuclei of the rat: regulation by stress and glucocorticoids.
J Comp Neurol 1995 Dec 4;363(1):15–27

Herman JP, Cullinan WE, Morano MI, Akil H, Watson SJ. Contribution of the ventral subiculum to inhibitory regulation of the hypothalamo-pituitary-adrenocortical axis. J Neuroendocrinol 1995 Jun;7(6):475–82

Herman JP, Watson SJ. Stress regulation of mineralocorticoid receptor heteronuclear RNA in rat hippocampus. Brain Res 1995 Apr 24;677(2):243–9

Herman JR see **Stott WT**

Herman L see **Schwartz LH**

Herman LA see **Schwartz LH**

Herman LE see **Yoo J**

Herman LM, De Block JH, Moermans RJ. Direct detection of Listeria monocytogenes in 25 milliliters of raw milk by a two-step PCR with nested primers.
Appl Environ Microbiol 1995 Feb;61(2):817–9

Herman LM, De Block JH, Waes GM. A direct PCR detection method for Clostridium tyrobutyricum spores in up to 100 milliliters of raw milk.
Appl Environ Microbiol 1995 Dec;61(12):4141–6

Herman LM see **Rijpens NP**

Herman LR see **Tofler IR**

Heřman M see **Indrák K**

Heřman M see **Kolek V**

Herman M see **Quirini GE**

Herman MA, Vassilieva LL, Horvitz HR, Shaw JE, Herman RK. The C. elegans gene lin-44, which controls the polarity of certain asymmetric cell divisions, encodes a Wnt protein and acts cell nonautonomously. Cell 1995 Oct 6; 83(1):101–10

Herman ME see **Freeman ML**

Herman MI see **Yamamoto LG**

Herman MJ, Dormans JP, Davidson RS, Drummond DS, Gregg JR. Screw fixation of Grade III slipped capital femoral epiphysis. Clin Orthop 1996 Jan;(322):77–85

Herman MM see **Erasmus RT**

Herman MM see **Huang Y**

Herman MM see **Merril CR**

Herman MM see **Wolf SS**

Herman N, Molin J, Knape KG. No additional metal particle formation using the needle-through-needle combined epidural/spinal technique. Acta Anaesthesiol Scand 1996 Feb;40(2):227–31

Herman P, Guichard JP, Marianowski R, Lot G, Wassef M, George B, Tran Ba Huy P. Prise en charge thérapeutique des chordomes crânio-cervicaux.
Ann Otolaryngol Chir Cervicofac 1996;113(1):3–9 (Eng. Abstr.) **(Fre)**

Herman P, Pugliese V, Chaib E, D'Albuquerque LA, Klajner S, Shu FB, Machado MC, Saad WA, Pinotti HW. Aneurisma de artéria esplênica em pacientes com esquistossomose mansônica hépato-esplênica e hipertensão portal. Relatos de três casos. Arq Gastroenterol 1994 Oct-Dec;31(4):149–53 (Eng. Abstr.) **(Por)**

Heřman P, Večeř J, Denksteinová B, Gásková D, Plášek J, Kurzweilová H, Sigler K, Surreau F. Monitoring of membrane potential by means of fluorescent dyes and time-resolved fluorescence spectroscopy.
Folia Microbiol (Praha) 1994;39(6):521–4

Herman P see **Clerici C**

Heřman P see **Gásková D**

Herman P see **Jerusalem G**

Herman P see **Machado MC**

Herman P see **van den Brûle F**

Herman RC see **Sangameswaran L**

Herman RJ, Chaudhary A, Szakacs CB, Woo D, Lane R, Boctor MA. Disposition of lorazepam in diabetes: differences between patients treated with beef/pork and human insulins. Eur J Clin Pharmacol 1995;48(3-4):253–8

(Herman RK), Herman RK. Worm spadework. Genetics 1996 Apr;142(4):1065–8

Herman RK. Worm spadework. Genetics 1996 Apr; 142(4):1065–8

Herman RK. Mosaic analysis. Methods Cell Biol 1995; 48:123–46 (61 ref.)

Herman RK see **Hedgecock EM**

Herman RK see **Herman MA**

Herman RK see **Lundquist EA**

Herman S see **Busch MP**

Herman S see **Oyarzun JR**

Herman S see **Richards JE**

Herman S see **Stomper PC**

Herman SA see **Dickover RE**

Herman SA see **Lee TH**

Herman SB see **Johnson AT**

Herman SD see **Heller GV**

Herman SD see **Miller GL**

Herman SK see **Bach AM**

Herman T see **Hing AV**

Herman TE. Re: Electron-beam CT demonstration of a right ventricular myxoma in an infant [letter; comment]
AJR Am J Roentgenol 1995 Nov;165(5):1306. Comment on: AJR Am J Roentgenol 1995 Jan;164(1):79–80.

Herman TE, Mc Alister WH. Familial type 1 jejunal atresias and renal dysplasia. Pediatr Radiol 1995;25(4):272–4

Herman TE, McAlister WH. Perlman syndrome: report of a case with additional radiographic findings.
Pediatr Radiol 1995 Nov;25 Suppl 1:S70–2

Herman TE, McAlister WH, Dehner LP, Kaufman BA. Dedifferentiated chondrosarcoma in childhood: report of a case. Pediatr Radiol 1995 Nov;25 Suppl 1:S140–2

Herman TE, Shackelford GD, Tychsen L. Unrecognized retention of intraorbital graphite pencil fragments: the role of computerized tomography. Pediatr Radiol 1995; 25(7):535–7

Herman TE, Siegel MJ. Special imaging casebook. Neonatal hemochromatosis. J Perinatol 1995 Jul-Aug;15(4):338–40 (10 ref.)

Herman TE, Siegel MJ. Special imaging casebook. Neonatal dural sinus thrombosis. J Perinatol 1995 Nov-Dec; 15(6):507–9

Herman TE, Siegel MJ. Special imaging casebook. Chiari II malformation. J Perinatol 1995 Sep-Oct;15(5):434–5

Herman TE see **Friedland JA**

Herman TS see **Bornstein BA**

Herman V see **Grard T**

Herman V see **Kmiécik D**

Herman WH, Ali MA, Aubert RE, Engelgau MM, Kenny SJ, Gunter EW, Malarcher AM, Brechner RJ, Wetterhall SF, DeStefano F, et al. Diabetes mellitus in Egypt: risk factors and prevalence. Diabet Med 1995 Dec; 12(12):1126–31

Herman WH, Smith PJ, Thompson TJ, Engelgau MM, Aubert RE. A new and simple questionnaire to identify people at increased risk for undiagnosed diabetes.
Diabetes Care 1995 Mar;18(3):382–7

Herman WH see **Arnold MS**

Herman WH see **Engelgau MM**

Herman WH see **Funnell MM**

Herman WH see **Malarcher AM**

Herman WH see **Simonson MS**

Herman WH see **Smith PJ**

Herman WW, Konzelman JL. Angina: an update for dentistry. J Am Dent Assoc 1996 Jan;127(1):98–104 (62 ref.)

Herman ZS. Neuropeptide Y (NPY) and its mRNA in discrete brain areas after subchronic administration of neuroleptics. Acta Neurobiol Exp (Warsz) 1996;56(1):55–61

Herman ZS see **Chmielnicki Z**

Herman ZS see **Golba KS**

Herman ZS see **Kowalski J**

Herman ZS see **Waluga M**

Herman-Jeglińska A see **Hines TM**

Hermana Tezanos MT see **Lizarraga Azparren MA**

Hermand P, Le Pennec PY, Rouger P, Cartron JP, Bailly P. Characterization of the gene encoding the human LW blood group protein in LW+ and LW- phenotypes.
Blood 1996 Apr 1;87(7):2962–7

Hermand P see **Bailly P**

Hermanek J, Koudela B. The influence of milk factors on the course of neonatal mouse crytosporidiosis--a preliminary report. Adv Exp Med Biol 1995;371A:425–8

Hermanek P. Differenzietes chirurgisches Vorgehen bei der kurativen Therapie des Magenkarzinoms.
Leber Magen Darm 1996 Mar;26(2):64, 67–72 (41 ref.) (Eng. Abstr.) **(Ger)**

Hermanek P. Beeinflussen perioperative Bluttransfusionen die Prognose von Patienten mit kolorektalem Karzinom?
Strahlenther Onkol 1996 May;172(5):283–4 **(Ger)**

Hermanek P, Hohenberger W. The importance of volume in colorectal cancer surgery. Eur J Surg Oncol 1996 Jun; 22(3):213–5

Hermanek P, Sobin LH, Fleming ID. What do we need beyond TNM? [editorial] Cancer 1996 Mar 1;77(5):815–7

Hermanek P, Wagner G, Grundmann E, Hermanek P. Das Tumordokumentationssystem der Arbeitsgemeinschaft Deutscher Tumorzentren (ADT).
Geburtshilfe Frauenheilkd 1996 Mar;56(3):M42–4 **(Ger)**

Hermanek P, Wiebelt H, Staimmer D, Riedl S. Prognostic factors of rectum carcinoma--experience of the German Multicentre Study SGCRC. German Study Group Colo-Rectal Carcinoma. Tumori 1995 May-Jun;81(3 Suppl):60–4

Hermanek P see **Hermanek P**

Hermanek P see **Wittekind C**

Hermann A, Buchinger P, Rehbock J. Visualization of tissue kallikrein in human breast carcinoma by two-dimensional western blotting and immunohistochemistry.
Biol Chem Hoppe Seyler 1995 Jun;376(6):365–70

Hermann A see **Brandstätter R**

Hermann A see **Colborn RP**

Hermann A see **Harpel PC**

Hermann A see **Hubmer A**

Hermann A see **Hutticher A**

Hermann A see **Jauch KW**

Hermann A see **Kaufmann W**

Hermann A see **Kerschbaum HH**

Hermann AP see **Ryhammer AM**

Hermann B. Form und Statik der Metatarsalköpfchenreihe beim Erwachsenen. Sonographische und podometrische Untersuchung. Z Orthop Ihre Grenzgeb 1995 Jul-Aug; 133(4):335–40 (55 ref.) (Eng. Abstr.) **(Ger)**

Hermann B, Rose DW. Stellenwert von Anamnese und klinischer Untersuchung beim degenerativen Impingement-Syndrom im Vergleich zu operativen Befunden--eine prospektive Studie.
Z Orthop Ihre Grenzgeb 1996 Mar-Apr;134(2):166–70 (Eng. Abstr.) **(Ger)**

Hermann B, Seidenberg M. Executive system dysfunction in temporal lobe epilepsy: effects of nociferous cortex versus hippocampal pathology. J Clin Exp Neuropsychol 1995 Dec;17(6):809–19

Hermann B, Wetzel CH, Pestel E, Zieglgänsberger W, Holsboer F, Rupprecht R. Functional antagonistic properties of clozapine at the 5-HT3 receptor. Biochem Biophys Res Commun 1996 Aug 23;225(3):957-60

Hermann B see **Blumer D**

Hermann B see **Devinsky O**

Hermann B see **Strauss E**

Hermann BP, Seidenberg M, Schoenfeld J, Peterson J, Leveroni C, Wyler AR. Empirical techniques for determining the reliability, magnitude, and pattern of neuropsychological change after epilepsy surgery. Epilepsia 1996 Oct;37(10):942-50

Hermann BP, Trenerry MR, Colligan RC. Learned helplessness, attributional style, and depression in epilepsy. Bozeman Epilepsy Surgery Consortium. Epilepsia 1996 Jul; 37(7):680-6

Hermann BP see **Davies KG**

Hermann BP see **Gold JM**

Hermann BP see **Perrine K**

Hermann BP see **Wyler AR**

Hermann D see **Prestridge L**

Hermann DG see **Hersh EV**

Hermann DJ see **Egan TD**

Hermann DJ see **Figg WD**

Hermann DJ see **Kapila A**

Hermann DM see **Peyron C**

Hermann E, Sucké B, Droste U, Meyer zum Büschenfelde KH. Klebsiella pneumoniae-reactive T cells in blood and synovial fluid of patients with ankylosing spondylitis. Comparison with HLA-B27+ healthy control subjects in a limiting dilution study and determination of the specificity of synovial fluid T cell clones. Arthritis Rheum 1995 Sep; 38(9):1277-82

Hermann E see **Duchmann R**

Hermann E see **Höhler T**

Hermann E see **Huang F**

Hermann E see **Kanzler S**

Hermann F see **Gruss HJ**

Hermann G, Rogers RC. Tumor necrosis factor-alpha in the dorsal vagal complex suppresses gastric motility. Neuroimmunomodulation 1995 Mar-Apr;2(2):74-81

Hermann G see **Abdelwahab IF**

Hermann G see **Pastores GM**

Hermann G see **Weyant M**

Hermann GE see **Rogers RC**

Hermann H see **Rohe M**

Hermann J see **Fleshner M**

Hermann J see **Gruhn B**

Hermann J see **Jean D**

Hermann J see **Vogt K**

Hermann J see **Watzinger N**

Hermann K, Ring J. Association between the renin angiotensin system and anaphylaxis. Adv Exp Med Biol 1995;377:299-309

Hermann K see **Borgmann A**

Hermann K see **Kleffe J**

Hermann KP see **Funke M**

Hermann KP see **Kopka L**

Hermann M see **Bujo H**

Hermann M see **Lebrun P**

Hermann M see **Leitha T**

Hermann P, Van-Kooten C, Gaillard C, Banchereau J, Blanchard D. CD40 ligand-positive CD8+ T cell clones allow B cell growth and differentiation. Eur J Immunol 1995 Oct;25(10):2972-7

Hermann R, Maier KP. Die portal-hypertensive Gastropathie. Schweiz Med Wochenschr 1996 Jun 15; 126(24):1066-73 (46 ref.) (Eng. Abstr.) **(Ger)**

Hermann R, Méhes K. Physicians' attitudes regarding Down syndrome. J Child Neurol 1996 Jan;11(1):66-70

Hermann R see **Bauer HH**

Hermann R see **Melegh B**

Hermann R see **Sederer LI**

Hermann R see **Voit T**

Hermann R see **Walther P**

Hermann R see **Zanol M**

Hermann RE see **McDonald MP**

Hermann RP, Novak CB, Mackinnon SE. Establishing normal values of moving two-point discrimination in children and adolescents. Dev Med Child Neurol 1996 Mar;38(3):255-61

Hermann RS see **Bursch W**

Hermann S see **Frieling T**

Hermann T, Heumann H. Determination of nucleotide distances in RNA by means of copper phenanthroline-generated hydroxyl radical cleavage pattern. RNA 1995 Dec;1(10):1009-17

Hermann T see **McDonnell DP**

Hermann T see **Miller SG**

Hermann W see **Fetter M**

Hermanne JP, Tassin F, Bours V, Fillet G. Retinoides et leucemie aiguë promyélocytaire. Une révolution thérapeutique. Rev Med Liege 1996 Mar;51(3):217-23 (23 ref.) **(Fre)**

Hermanns G, Noachtar S, Tuxhorn I, Holthausen H, Ebner A, Wolf P. Systematic testing of medical intractability for carbamazepine, phenytoin, and phenobarbital or primidone in monotherapy for patients considered for epilepsy surgery. Epilepsia 1996 Jul;37(7):675-9

Hermanns I see **Klein CL**

Hermanns J, Osiewacz HD. Induction of longevity by cytoplasmic transfer of a linear plasmid in Podospora anserina. Curr Genet 1996 Feb;29(3):250-6

Hermanns MI see **Lewis JC**

Hermanns W, Kregel K, Breuer W, Lechner J. Helicobacter-like organisms: histopathological examination of gastric biopsies from dogs and cats. J Comp Pathol 1995 Apr;112(3):307-18

Hermanns W see **Breuer W**

Hermanns W see **Geisel O**

Hermanns W see **Wanke R**

Hermanns W see **Wolf E**

Hermanoff MH, Nelson HS. New onset dyspnea with reversible airway obstruction in a 70-year-old man [clinical conference] Ann Allergy Asthma Immunol 1995 Dec;75(6 Pt 1):475-80

Hermanowicz N, Truong DD. Development of botulinum toxin therapy. West J Med 1995 Nov;163(5):472-3

Hermanowska-Szpakowicz T, Pancewicz SA. Obecność przeciwcial przeciw Francisella tularensis u osób zamieszkujących północno-wschodnią Polskę. Przegl Epidemiol 1996;50(1-2):55-9 (Eng. Abstr.) **(Pol)**

Hermanowska-Szpakowicz T see **Kondrusik M**

Hermans B see **Debruyne F**

Hermans BP, Lorge F, Wese FX, Opsomer RJ, Van Cangh PJ. Hormonothérapie néoadjuvante à la prostatectomie radicale totale: résultats à moyen terme. Acta Urol Belg 1996 Mar;64(1):27-31 **(Fre)**

Hermans C, de Plaen JF, de Nayer P, Maiter D. Case report: 17 alpha-hydroxylase/17,20-lyase deficiency: a rare cause of endocrine hypertension. Am J Med Sci 1996 Sep; 312(3):126-9

Hermans C, Goffin E, Horsmans Y, Laterre E, Van Ypersele de Strihou C. Watermelon stomach. An unusual cause of recurrent upper GI tract bleeding in the uraemic patient: efficient treatment with oestrogen-progesterone therapy. Nephrol Dial Transplant 1996 May;11(5):871-4 (29 ref.)

Hermans C, Lefebvre C, Devogelaer JP, Lambert M. Hypocalcaemia and chronic alcohol intoxication: transient hypoparathyroidism secondary to magnesium deficiency. Clin Rheumatol 1996 Mar;15(2):193-6 (31 ref.)

Hermans C see **van Slegtenhorst M**

Hermans CJ see **Oskam L**

Hermans D, De Houwer J, Eelen P. Evaluative decision latencies mediated by induced affective states. Behav Res Ther 1996 May-Jun;34(5-6):483-8

Hermans D see **Goncalves I**

Hermans D see **Sokal EM**

Hermans E, Maloteaux JM. Desensitization of neurotensin-induced phosphoinositide hydrolysis in transfected CHO cells. Biochem Pharmacol 1996 Jun 28; 51(12):1749-52

Hermans E, Octave JN, Maloteaux JM. Interaction of the COOH-terminal domain of the neurotensin receptor with a G protein does not control the phospholipase C activation but is involved in the agonist-induced internalization. Mol Pharmacol 1996 Feb;49(2):365-72

Hermans E see **Gailly P**

Hermans J. Les techniques d'imagerie thyroïdienne. Ann Endocrinol (Paris) 1995;56(5):495-506 (31 ref.) (Eng. Abstr.) **(Fre)**

Hermans J. Closure of the abdominal wall after major gastrointestinal operations [letter] Eur J Surg 1996 Apr; 162(4):349

Hermans J, de Bont JA. Techniques for genetic engineering in mycobacteria. Alternative host strains, DNA-transfer systems and vectors. Antonie Van Leeuwenhoek 1996 Apr; 69(3):243-56 (100 ref.)

Hermans J see **Bade MA**

Hermans J see **Bakkum EA**

Hermans J see **Bonenkamp JJ**

Hermans J see **Bunt AM**

Hermans J see **Delahunt TA**

Hermans J see **de Witte T**

Hermans J see **Gill K**

Hermans J see **Gratwohl A**

Hermans J see **Hartgrink HH**

Hermans J see **Jansen FW**

Hermans J see **Kenter GG**

Hermans J see **Kooijmans-Coutinho MF**

Hermans J see **Kramer MH**

Hermans J see **Krol AD**

Hermans J see **Ong F**

Hermans J see **Pattynama PM**

Hermans J see **Postema S**

Hermans J see **Schueler JA**

Hermans J see **Smeets HJ**

Hermans J see **Songun I**

Hermans J see **ten Wolde S**

Hermans J see **Thole JE**

Hermans J see **van Holten-Verzantvoort AT**

Hermans J see **Velders GA**

Hermans J see **Verheij TJ**

Hermans J see **Wang L**

Hermans J see **Wasser MN**

Hermans J see **Zapletal J**

Hermans JA see **Duncker BP**

Hermans JJ, Steckel B, Thijssen HH, Janssen BJ, Netter KJ, Maser E. Comparison of 11 beta-hydroxysteroid dehydrogenase in spontaneously hypertensive and Wistar-Kyoto rats. Steroids 1995 Nov;60(11):773-9

Hermans JM see **Johnston D**

Hermans L see **Vanderschueren S**

Hermans M see **Kyei-Faried S**

Hermans M see **Malissen B**

Hermans MM, Kortekaas P, Jongsma HJ, Rook MB. pH sensitivity of the cardiac gap junction proteins, connexin 45 and 43. Pflugers Arch 1995 Nov;431(1):138-40

Hermans MM see **Kwak BR**

Hermans MP, van Ypersele de Strihou M, Ketelslegers JM, Squifflet JP, Buysschaert M. Fasting and postprandial plasma glucose and peripheral insulin levels in insulin-dependent diabetes mellitus and non-insulin-dependent diabetes mellitus subjects during continuous intraperitoneal versus subcutaneous insulin delivery. Transplant Proc 1995 Dec;27(6):3329-30

Hermans MP see **Vandercam B**

Hermans MP see **Wauters CC**

Hermans P. Haematopoietic growth factors as supportive therapy in HIV-infected patients. AIDS 1995 Dec;9 Suppl 2:S9-S14 (35 ref.)

Hermans P, Clumeck N. Kaposi's sarcoma in patients infected with human virus (HIV): an overview. Cell Mol Biol (Noisy-le-grand) 1995 May;41(3):357-64 (43 ref.)

Hermans P, Dwinger RH, Buening GM, Herrero MV. Seasonal incidence and hemoparasite infection rates of Ixodid ticks (Acari: Ixodidae) detached from cattle in Costa Rica. Rev Biol Trop 1994 Dec;42(3):623-32

Hermans P see **Noel JC**

Hermans PW see **van Belkum A**

Hermans PW see **van Soolingen D**

Hermans R, Feenstra L, Marchal G, Baert AL. Three-dimensional CT-imaging of the ossicular chain. Clin Otolaryngol 1995 Oct;20(5):475-8

Hermans R, Lenz M. Imaging of the oropharynx and oral cavity. Part I: Normal anatomy. Eur Radiol 1996;6(3):362-8 (9 ref.)

Hermans R, Verschakelen JA, Baert AL. Imaging of laryngeal and tracheal stenosis. Acta Otorhinolaryngol Belg 1995; 49(4):323-9

Hermans R see **Castelijns JA**

Hermans R see **Delaere PR**

Hermans R see **Lenz M**

Hermans R see **Van der Goten A**

Hermans RH see **McGivern RF**

Hermans SW, Engelmann B, Reinhardt U, Bartholomeus-Van Nooij IG, De Pont JJ, Willems PH. Diradylglycerol formation in cholecystokinin-stimulated rabbit pancreatic acini. Assessment of precursor phospholipids by means of molecular species analysis. Eur J Biochem 1996 Jan 15; 235(1-2):73-81

Hermans WJ see **Costongs GM**

Hermansen B see **Haraldsdóttir J**

Hermansen F, Bloomfield PM, Ashburner J, Camici PG, Lammertsma AA. Linear dimension reduction of sequences of medical images: II. Direct sum decomposition. Phys Med Biol 1995 Nov;40(11):1921-41

Hermansen F, Lammertsma AA. Linear dimension reduction of sequences of medical images: I. Optimal inner products. Phys Med Biol 1995 Nov;40(11):1909-20

Hermansen K, Thomsen CH. Acarbose, en glukosidasehaemmer: nyt terapeutisk princip ved diabetes mellitus. Ugeskr Laeger 1996 Apr 29;158(18):2564-8 (33 ref.) **(Dan)**

Hermansen K see **Larsen HN**

Hermansen K see **Lindskog S**

Hermansen K see **Nielsen S**

Hermansen K see **Rasmussen O**

Hermansen K see **Thomsen C**

Hermansen MC see **Goetz MC**

Hermansen R, Sierra MA, Johnson J, Friez M, Milavetz B. Identification of Simian virus 40 promoter DNA sequences capable of conferring restriction endonuclease hypersensitivity. J Virol 1996 Jun;70(6):3416-22

Hermansen S see **Kaplan JE**

Heřmanská Z see **Dienstbier Z**

Hermanson G see **Sillén U**

Hermanson JW see **Serrano AL**

Hermanson M, Funa K, Koopmann J, Maintz D, Waha A, Westermark B, Heldin CH, Wiestler OD, Louis DN, von Deimling A, Nistér M. Association of loss of heterozygosity on chromosome 17p with high platelet-derived growth factor alpha receptor expression in human malignant gliomas. Cancer Res 1996 Jan 1;56(1):164-71

Hermanson O, Blomqvist A. Subnuclear localization of FOS-like immunoreactivity in the rat parabrachial nucleus after nociceptive stimulation. J Comp Neurol 1996 Apr 22;368(1):45-56

Hermanson O, Gustavsson J, Strålfors P, Blomqvist A. Cytoplasmic CREB alpha-like antigens in specific regions of the rat brain. Biochem Biophys Res Commun 1996 Aug 5;225(1):256-62

Hermanson O see **Amandusson A**

Hermanson T see **Aaltonen S**

Hermansson A see **Cayé-Thomasen P**

Hermansson A see **Magnuson K**

Hermansson A see **Melhus A**

Hermansson BA, Jenkins RJ. A 4-week comparison of salmeterol and terbutaline in adult asthma. Allergy 1995 Jul;50(7):551-8

Hermansson G see **Holmdahl G**

Hermansson G see **Sillen U**

Hermansson I, Stenram A. Bästa möjliga hjälp åt verkliga incestoffer vår önskan. Lakartidningen 1996 Jul 10; 93(28-29):2565 **(Swe)**

Hermansson I, Stenram A. Falska minnen hjälper incestoffer?

Socialstyrelsen tillåter kritiserad psykoterapi. Lakartidningen 1996 Jun 26;93(26–27):2533–4 **(Swe)**

Hermansson M see **Dahlberg C**

Hermansson U, Konstantinov I, Träff S. Lung injury with pleuropericardial rupture successfully treated by video–assisted thoracoscopy: case report [see comments] J Trauma 1996 Jun;40(6):1024–5. Comment in: J Trauma 1996 Jun;40(6):1047.

Hermansson U see **Jönson H**

Hermant C see **Escamilla R**

Hermant D, Ménard R, Arricau N, Parsot C, Popoff MY. Functional conservation of the Salmonella and Shigella effectors of entry into epithelial cells. Mol Microbiol 1995 Aug;17(4):781–9

Hermanussen M. Growth promotion by oxandrolone in a girl with short stature and early pubertal development treated with growth hormone and gonadotropin–releasing hormone–analogue. A case study. Acta Paediatr 1995 Oct; 84(10):1207–10

Hermanussen M, De Los Angeles Rol De Lama M, Burmeister J, Fernandez–Tresguerres JA. Mikro–knemometry: an accurate technique of growth measurement in rats. Physiol Behav 1995 Aug;58(2):347–52

Hermanussen M, Geiger–Benoit K. No evidence for saltation in human growth. Ann Hum Biol 1995 Jul–Aug;22(4):341–5

Hermayer KL see **Jenkins AJ**

Hermecz I see **Böcskei Z**

Hermeking H, Funk JO, Reichert M, Ellwart JW, Eick D. Abrogation of p53–induced cell cycle arrest by c–Myc: evidence for an inhibitor of p21WAF1/CIP1/SDI1. Oncogene 1995 Oct 5;11(7):1409–15

Hermeking H see **Kohlhuber F**

Hermel E, Monaco JJ. RT1.DMa and RT1.DMb: the rat homologues of H2–DMa and H2–DMb. Immunogenetics 1995;42(5):446–7

Hermel E see **Kasai M**

Hermel H, Höltje HD, Bergemann S, De Rossi U, Kriwanek J. Band–shifting through polypeptide beta–sheet structures in the cyanine UV–Vis spectrum. Biochim Biophys Acta 1995 Sep 27;1252(1):79–86

Hermel JM see **Solimena M**

Hermelin B see **Benlian P**

Hermelin B see **Pring L**

Hermeling RN see **Birch KA**

Hermelink HK see **Krenn V**

Hermens J see **Belfroid A**

Hermens JL see **Verhaar HJ**

Hermens RA, Doorn AB, van der Lei B, Schakenraad JM, Bartels HL, Pennings AJ, Robinson PH. Influence of luminal pore size on the patency rate and endothelialization of polymeric microvenous prostheses. Microsurgery 1995; 16(7):482–7

Hermens W see **van der Wieken LR**

Hermens WT see **Baardman T**

Hermens WT see **Kragten JA**

Hermens WT see **Van Nieuwenhoven FA**

Hermens WT see **Verhaagen J**

Herment A see **Diebold B**

Herment A see **Rahmouni A**

Hermentin P, Witzel R, Kanzy EJ, Diderrich G, Hoffmann D, Metzner H, Vorlop J, Haupt H. The hypothetical N–glycan charge: a number that characterizes protein glycosylation. Glycobiology 1996 Mar;6(2):217–30

Hermerén G. Etik, försäkring och gentest. Angelgen offentlig debatt. Lakartidningen 1996 Mar 27;93(13):1228–32 **(Swe)**

Hermerén G. Den goda döden och sjukvården: reglerad eutanasi bättre än dödshjälp i det tysta! Lakartidningen 1996 Mar 6;93(10):869–70, 875–6 **(Swe)**

Hermerén G see **Elander G**

Hermes B, Fuchs M, Henz BM. Frauen in der Dermatologie. Deutsche und andere europäische Kliniken im Vergleich. Hautarzt 1996 May;47(5):351–4 (Eng. Abstr.) **(Ger)**

Hermes B see **Fuchs E**

Hermes DJ see **Kortekaas RW**

Hermes DJ see **Rump HH**

Hermes DJ see **Spaai GW**

Hermes J see **Frank LJ**

Hermes JD see **Becker JW**

Hermes M see **Huber G**

Hermes M see **Müller M**

Hermes ML see **Lakhdar–Ghazal N**

Hermes–Lima M. How do Ca2+ and 5–aminolevulinic acid–derived oxyradicals promote injury to isolated mitochondria? Free Radic Biol Med 1995 Sep;19(3):381–90 (87 ref.)

Hermes–Lima M, Storey KB. Xanthine oxidase and xanthine dehydrogenase from an estivating land snail. Z Naturforsch [C] 1995 Sep–Oct;50(9–10):685–94

Hermes–Lima M, Willmore WG, Storey KB. Quantification of lipid peroxidation in tissue extracts based on Fe(III)xylenol orange complex formation. Free Radic Biol Med 1995 Sep;19(3):271–80

Hermesch C see **Williams L**

Hermesh H see **Weiss D**

Hermesman JL see **Zitman D**

Hermesz E, Mackem S, Mahon KA. Rpx: a novel anterior–restricted homeobox gene progressively activated in the prechordal plate, anterior neural plate and Rathke's pouch of the mouse embryo. Development 1996 Jan; 122(1):41–52

Hermeto MV, Vieira–Dias D, Genaro O, Rotondo–Silva A, da Costa CA, Toledo VP, Michalick MS, Williams P, Mayrink W. Outbreak of cutaneous leishmaniasis in the Rio Doce Valley, Minas Gerais, Brazil. Mem Inst Oswaldo Cruz 1994 Oct–Dec;89(4):519–21

Hermetter A see **Blencowe C**

Hermetter A see **Hofer G**

Hermetter A see **MacLachlan I**

Hermey DC see **Sundquist KT**

Hermfisse U, Schäfer D, Netzker R, Brand K. The aldolase A promoter in proliferating rat thymocytes is regulated by a cluster of SP1 sites and a distal modulator. Biochem Biophys Res Commun 1996 Aug 23; 225(3):997–1005

Hermfisse U see **Schäfer D**

Hermida G, Richard C, Baro J, Garcia–Ruiz JC, Barreiro G, Fariñas C, Zubizarreta A. Allogeneic BMT in a patient with CML and prior disseminated infection by mycobacterium avium complex. Bone Marrow Transplant 1995 Jul;16(1):183–5

Hermida I see **Ara JR**

Hermida J, Laspina C, Idrovo F. Reducing patient waiting times through quality assurance methods in La Troncal, Ecuador. Bull Pan Am Health Organ 1996 Jun;30(2):118–24

Hermida J see **Rocha E**

Hermida JC see **Alonso O**

Hermida M see **Rodriguez–Otero JL**

Hermida RC, Fernández JR. Computation of time–specified tolerance intervals for ambulatorily monitored blood pressure. Biomed Instrum Technol 1996 May–Jun; 30(3):257–66

Hermida RC, Mojón A, Fernández JR, Ayala DE. Computer–based medical system for the computation of blood pressure excess in the diagnosis of hypertension. Biomed Instrum Technol 1996 May–Jun;30(3):267–83

Hermida RC see **Sothern RB**

Hermida Gutiérrez J see **Begara Morillas F**

Hermida Gutiérrez JA see **Alonso Peces ME**

Hermida–Matsumoto ML, Chock PB, Curran T, Yang DC. Ubiquitinylation of transcription factors c–Jun and c–Fos using reconstituted ubiquitinylating enzymes. J Biol Chem 1996 Mar 1;271(9):4930–6

Hermida Pérez J, Cerdeiras Martínez G, del Corral Suarez T. Fístulas urinarias. Su tratamiento quirúrgico. Presentación de 16 casos. Arch Esp Urol 1996 Jan–Feb; 49(1):6–10 (Eng. Abstr.) **(Spa)**

Hermier C see **Bérard F**

Hermier D, Sellier N, Rousselot–Pailley D, Forgez P. Characterization of apolipoproteins B–100, AI and C from plasma lipoprotein in the goose, Anser anser. Evidence for a genetic polymorphism in ApoC–like apolipoproteins. Eur J Biochem 1995 Dec 1;234(2):586–91

Hermier D see **Driancourt MA**

Hermier M, Turjman F, Bozio A, Duquesnel J, Lapras C. Endovascular treatment of an infantile nongalenic cerebral arteriovenous fistula with cyanoacrylate. Childs Nerv Syst 1995 Aug;11(8):494–8

Hermier M see **Duquesnel J**

Hermier M see **Lachaux A**

Hermieu JF, Delmas V, Boccon–Gibod L. Micturition disturbances and human immunodeficiency virus infection. J Urol 1996 Jul;156(1):157–9

Hermieu JF, Mane M, Boccon–Gibod L. Troubles mictionnels chez les patients infectés par le VIH. Presse Med 1995 Sep 30;24(28):1287–90 (Eng. Abstr.) **(Fre)**

Hermieu JF see **Ravery V**

Hermieu JF see **Schmid HP**

Hermiller JB, Fry ET, Peters TF, Orr CM, Van Tassel J, Waller B, Pinkerton CA. Late coronary artery stenosis regression within the Gianturco–Roubin intracoronary stent. Am J Cardiol 1996 Feb 1;77(4):247–51

Hermiller JB see **Gurbel PA**

Hermiller JB see **Lieberman EB**

Herminajeng E see **Sosroseno W**

Hermine O, Dubart A, Porteux F, Mayeux P, Titeux M, Dumenil D, Vainchenker W. Inhibition of the erythropoietin–induced erythroid differentiation by granulocyte–macrophage colony–stimulating factor in the human UT–7 cell line is not due to a negative regulation of the erythropoietin receptor. Blood 1996 Mar 1; 87(5):1746–53

Hermine O, Haioun C, Lepage E, d'Agay MF, Briere J, Lavignac C, Fillet G, Salles G, Marolleau JP, Diebold J, Reyas F, Gaulard P. Prognostic significance of bcl–2 protein expression in aggressive non–Hodgkin's lymphoma. Groupe d'Etude des Lymphomes de l'Adulte (GELA). Blood 1996 Jan 1;87(1):265–72

Hermine O, Michel M, Buzyn–Veil A, Gessain A. Body–cavity–based lymphoma in an HIV–seronegative patient without Kaposi's sarcoma–associated herpesvirus–like DNA sequences [letter; comment] N Engl J Med 1996 Jan 25;334(4):272–3. Comment on: N Engl J Med 1995 Oct 5;333(14):943.

Hermine O see **Amiot F**

Hermine O see **Buzyn–Veil A**

Hermine O see **Chevalier X**

Hermine O see **Fouchard N**

Hermine O see **Fraitag S**

Hermine O see **Macintyre EA**

Hermine O see **Michel M**

Hermine O see **Tordjman R**

Hermine T see **Kirsch–Volders M**

Herminghaus S, Tholl D, Rügenhagen C, Fecker LF, Leuschner C, Berlin J. Improved metabolic action of a bacterial lysine decarboxylase gene in tobacco hairy root cultures by its fusion to a rbcS transit peptide coding sequence. Transgenic Res 1996 May;5(3):193–201

Hermini AH see **Teixeira NA**

Hermione Lyall EG see **Pollard AJ**

Hermiston ML, Gordon JI. Inflammatory bowel disease and adenomas in mice expressing a dominant negative N–cadherin. Science 1995 Nov 17;270(5239):1203–7

Hermiston ML, Wong MH, Gordon JI. Forced expression of E–cadherin in the mouse intestinal epithelium slows cell migration and provides evidence for nonautonomous regulation of cell fate in a self–renewing system. Genes Dev 1996 Apr 15;10(8):985–96

Hermiston ML see **Wong MH**

Hermiston TM see **Shisler J**

Hermiston TW see **Sparer TE**

Hermiston TW see **Tollefson AE**

Hermiston TW see **Wold WS**

Hermitte L, Atlan–Gepner C, Payan MJ, Mehelleb M, Vialettes B. Dietary protection against diabetes in NOD mice: lack of a major change in the immune system. Diabete Metab 1995 Oct;21(4):261–8

Hermo JA see **Allegue F**

Hermo L. Structural features and functions of principal cells of the intermediate zone of the epididymis of adult rats. Anat Rec 1995 Aug;242(4):515–30

Hermo L, Rosenthal AL, Igdoura SA, Morales CR. Targeting of endogenous sulfated glycoprotein–1 and –2 to lysosomes within nonciliated cells of the efferent ducts during postnatal development of the rat. Mol Reprod Dev 1995 Jul;41(3):287–99

Hermo L see **Clermont Y**

Hermo L see **Cyr DG**

Hermo LS see **Oko RJ**

Hermo Bríon JA see **de la Cruz Alvarez J**

Hermodsson S see **Asea A**

Hermodsson S see **Hansson M**

Hermodsson S see **Shev S**

Hermodsson S see **Widell A**

Hermon C, Beral V. Breast cancer mortality rates are levelling off or beginning to decline in many western countries: analysis of time trends, age–cohort and age–period models of breast cancer mortality in 20 countries. Br J Cancer 1996 Apr;73(7):955–60

Hermon C see **Key TJ**

Hermon J see **Reiss N**

Hermon M see **Lubec G**

Hermon–Taylor J see **Millar D**

Hermon–Taylor J see **Simpson KW**

Hermoni D, Froom P, Froom J. Age, seasonality and health. Isr J Med Sci 1996 Jan;32(1):66–9

Hermoni D see **Froom J**

Hermos RJ see **Frank JE**

Hermosa B see **Lequerica M**

Hermosilla E, Lagueny A, Kien P, Coquet M, Puymirat E. Hypertrophie musculaire localisée au cours d'une forme familiale de sarcoïdose. Rev Med Interne 1995;16(11):843–6 (Eng. Abstr.) **(Fre)**

Hermosilla J see **Bravo LM**

Hermosillo AG, Araya V, Casanova JM. Risk stratification for malignant arrhythmic events in patients with an acute myocardial infarction: role of an open infarct–related artery and the signal–averaged ECG. Coron Artery Dis 1995 Dec; 6(12):973–83

Hermoso J, Pignol D, Kerfelec B, Crenon I, Chapus C, Fontecilla–Camps JC. Lipase activation by nonionic detergents. The crystal structure of the porcine lipase–colipase–tetraethylene glycol monooctyl ether complex. J Biol Chem 1996 Jul 26;271(30):18007–16

Hermoso R, Castillo M, Chueca A, Lázaro JJ, Sahrawy M, Gorgé JL. Binding site on pea chloroplast fructose–1,6–bisphosphatase involved in the interaction with thioredoxin. Plant Mol Biol 1996 Feb;30(3):455–65

Hermoso T see **Noya O**

Hermouet S see **Mahé B**

Hermreck A see **Estes NC**

Herms J see **Zurmöhle U**

Herms JW, Kretzchmar HA, Titz S, Keller BU. Patch–clamp analysis of synaptic transmission to cerebellar purkinje cells of prion protein knockout mice. Eur J Neurosci 1995 Dec 1;7(12):2508–12

Hermsdorf T see **Drews G**

Hermsdorf V see **Fass J**

Hermsdörfer J, Mai N. Disturbed grip–force control following cerebral lesions. J Hand Ther 1996 Jan–Mar; 9(1):33–40

Hermsen B see **Storch A**

Hermsen JM see **McCarroll JE**

Hermsen MA, Meijer GA, Baak JP, Joenje H, Walboomers JJ. Comparative genomic hybridization: a new tool in cancer pathology. Hum Pathol 1996 Apr;27(4):342–9

Hermsen MA see **Steenbergen RD**

Hermsen TT see **Rodrigues PN**

Hermsmeier MA see **Chen P**

Hermsmeyer K, Miyagawa K. Protein kinase C mechanism enhances vascular muscle relaxation by the Ca2+ antagonist, Ro 40–5967. J Vasc Res 1996 Jan–Feb; 33(1):71–7

Hermus AR, Smals AG, Swinkels LM, Huysmans DA, Pieters GF, Sweep CF, Corstens FH, Kloppenborg PW. Bone mineral density and bone turnover before and after surgical

cure of Cushing's syndrome [see comments] J Clin Endocrinol Metab 1995 Oct;80(10):2859–65. Comment in: J Clin Endocrinol Metab 1995 Oct;80(10):2856–8.

Hermus AR see **van der Meer MJ**

Hermus JP see **Dessy H**

Hermush Y, Yeshurun Y. Spatial–gradient limit on perception of multiple motion. Perception 1995;24(11):1247–56

Hern D see **Mooney DJ**

Hern J see **Lennox P**

Hern JD, Hollis LJ, Mochloulis G, Montgomery PQ, Tolley NS. Early diagnosis of Wegener's granulomatosis presenting with facial nerve palsy. J Laryngol Otol 1996 May;110(5):459–61

Hern KL see **Hynd GW**

Hernádi I see **Karádi Z**

Hernádi I see **Lénárd L**

Hernádi L, Erdélyi L, Párducz A, Szabadi H, Such G, Jancsó G. In vitro capsaicin–induced cytological changes and alteration in calcium distribution in giant serotonergic neurons of the snail Helix pomatia: a light– and electron–microscopic study. Cell Tissue Res 1995 Dec; 282(3):445–53

Hernaez JF see **Xu M**

Hernan LJ, Fuhrman BP, Kaiser RE, Penfil S, Foley C, Papo MC, Leach CL. Perfluorocarbon–associated gas exchange in normal and acid–injured large sheep. Crit Care Med 1996 Mar;24(3):475–81

Hernan LJ see **Papo MC**

Hernan RA, Sligar SG. Tetrameric hemoglobin expressed in Escherichia coli. Evidence of heterogeneous subunit assembly. J Biol Chem 1995 Nov 3;270(44):26257–64

Hernandes J see **Karpova OI**

Hernández Monsalve M see **Mata Ruiz I**

Hernandez A, Basset O, Chirossel P, Gimenez G. Spatial compounding in ultrasonic imaging using an articulated scan arm. Ultrasound Med Biol 1996;22(2):229–38

Hernandez A, Kimball B, Romanchuk G, Mulholland MW. Pituitary adenylate cyclase–activating peptide stimulates neurite growth in PC12 cells. Peptides 1995;16(5):927–32

Hernández A, Nazará Z, Reynoso MC, Sarralde A, Bobadilla L, Fragoso R. Generalized osteoporosis in a patient with oculocutaneous hypopigmentation syndrome (OOCHS), without cerebral defects. A new syndrome? Clin Genet 1996 Jan;49(1):46–8

Hernandez A see **Asti C**

Hernández A see **Díaz–Gallardo MY**

Hernandez A see **Enriquez de Salamanca R**

Hernández A see **López F**

Hernández A see **López–Alonso M**

Hernández A see **Quintanilla–Vega B**

Hernández A see **Ricós C**

Hernández A see **Sanz MA**

Hernandez A see **Tallon S**

Hernandez A see **Vadillo–Ortega F**

Hernandez A see **Viganõ T**

Hernandez AD, Sukhdeo MV. Host grooming and the transmission strategy of Heligmosomoides polygyrus. J Parasitol 1995 Dec;81(6):865–9

Hernandez AE, Bates EA, Avila LX. Processing across the language boundary: a cross–modal priming study of Spanish–English bilinguals. J Exp Psychol Learn Mem Cogn 1996 Jul;22(4):846–64

Hernández AF see **Parrón T**

Hernández AM, Arias A, Felipe A, Alvarez R, Sierra A. Determination of the in vitro susceptibility of 220 Mycobacterium fortuitum isolates to ten antimicrobial agents. J Chemother 1995 Dec;7(6):503–8

Hernández B, Peterson K, Sobol A, Rivera J, Sepúlveda J, Lezana MA. Sobrepeso en mujeres de 12 a 49 años y niños menores de cinco años en México. Salud Publica Mex 1996 May–Jun;38(3):178–88 (Eng. Abstr.) **(Spa)**

Hernández C, Doménech B, Seguí MM, Illueca C. The effect of pupil and observation distance on the contrast sensitivity function. Ophthalmic Physiol Opt 1996 Jul;16(4):336–41

Hernández C, Mathis A, Brown DJ, Bol JF. Sequence of RNA 2 of a nematode–transmissible isolate of tobacco rattle virus. J Gen Virol 1995 Nov;76 (Pt 11):2847–51

Hernandez C see **Angelini P**

Hernández C see **Fàbregas N**

Hernandez C see **Fighali SF**

Hernández C see **Jara J**

Hernandez C see **Roberts SW**

Hernández C see **Torres A**

Hernández CR see **Javier Noguera F**

Hernández D, Dominguez ML, Diaz F, Fernandez ML, Lorenzo V, Rodriguez A, Torres A. Renal infarction in a severely hypertensive patient with lupus erythematosus and antiphospholipid antibodies. Nephron 1996;72(2):298–301

Hernandez D see **Bermingham NA**

Hernandez D see **Boscá F**

Hernandez D see **Gonzalez–Posada JM**

Hernández D see **Lorenzo V**

Hernández D see **Nardulli Fernández G**

Hernandez D see **Park KK**

Hernández D see **Velázquez A**

Hernández DE, Da Costa O, Rodríguez A. La linfadenopatía angioinmunoblástica: Comparación de dos casos clínicos, uno de ellos con anticuerpos contra el virus de inmunodeficiencia humana (VIH). Sangre (Barc) 1996 Feb; 41(1):72 **(Spa)**

Hernández DE, Peilino ML, Ramírez B. Acute myelocytic leukaemia associated with Kaposi's sarcoma in a patient without serum antibodies to human immunodeficiency virus type 1. Br J Dermatol 1996 Mar;134(3):551–3

Hernández DE, Rodriguez N, Wessolossky M, Convit J. Visceral leishmaniasis due to a Leishmania variant that shares kinetoplast DNA sequences with Leishmania braziliensis and Leishmania mexicana in a patient infected with human immunodeficiency virus: identification of the Leishmania species with use of the polymerase chain reaction [letter] Clin Infect Dis 1995 Sep;21(3):701–2

Hernandez DV see **McCormick CA**

Hernández E, Praga M, Alamo C, Araque A, Morales JM, Alcazar JM, Ruilope LM, Rodicio JL. Lipoprotein(a) and vascular access survival in patients on chronic hemodialysis. Nephron 1996;72(2):145–9

Hernández E see **Briso–Montiano JM**

Hernandez E see **Corn BW**

Hernández E see **Gallardo A**

Hernández E see **Harbour JW**

Hernandez E see **Holdaway B**

Hernández E see **Iglesias ML**

Hernández E see **Jiménez M**

Hernández E see **Leis MT**

Hernández E see **Loza–Rubio E**

Hernández E see **Medina E**

Hernández E see **Pascual J**

Hernandez E see **Reddington L**

Hernández E see **Talens A**

Hernández ER, Seco–Durban C, Revilla M, González–Riola J, Rico H. Evaluation of bone density with peripheral quantitative computed tomography in healthy premenopausal, perimenopausal, and postmenopausal women. Age Ageing 1995 Sep;24(5):447–50

Hernandez ER see **Aguado F**

Hernández ER see **Revilla R**

Hernandez F see **Birkmeyer JD**

Hernández F see **Catalán RE**

Hernández F see **Edgardo Catalán R**

Hernandez F see **García–Gonzalez M**

Hernández F see **Tarín F**

Hernandez F Jr see **O'Connor GT**

Hernandez FH see **Ibrahim–Granet O**

Hernández FJ see **Serrano PJ**

Hernández G see **Caballero M**

Hernández G see **Kimelman M**

Hernández G see **Mendoza A**

Hernández G see **Racagni G**

Hernandez GA, Dujovny M, Slavin KV, Ausman JI. Management of the internal carotid artery (ICA) when it must be occluded during skull base tumor or aneurysm surgery [letter; comment] Am J Otol 1994 Sep;15(5):693–5 . Comment on: Am J Otol 1993 Sep;14(5):421–2.

Hernandez GT see **Matsui C**

Hernández H see **Madico G**

Hernandez I see **Porta M**

Hernández I see **Sánchez–Alcázar JA**

Hernandez I see **Santana P**

Hernández J, Fayos A, Alonso JL, Owen RJ. Ribotypes and AP–PCR fingerprints of thermophilic campylobacters from marine recreational waters. J Appl Bacteriol 1996 Feb; 80(2):157–64

Hernandez J, Fayos A, Ferrus MA, Owen RJ. Random amplified polymorphic DNA fingerprinting of Campylobacter jejuni and C. coli isolated from human faeces, seawater and poultry products. Res Microbiol 1995 Oct;146(8):685–96

Hernández J, García–Sellés FJ, Negro JM, Pascual A, Sola J, Miralles JC, Mora A, López JD, Pagán JA, Sarrió F. Estudio comparativo entre beclometasona y budesonida, a igual posología (400 micrograms cada 12 horas), en el control del asma intrínseco corticodependiente. Allergol Immunopathol (Madr) 1995 Sep–Oct; 23(5):193–201 (Eng. Abstr.) **(Spa)**

Hernandez J, Giralt M, Belloso E, Rebollo DV, Romero B, Hidalgo J. Interactions between metallothionein inducers in rat liver and primary cultures of rat hepatocytes. Chem Biol Interact 1996 Mar 8;100(1):27–40

Hernández J, Mas R, Colomer C, Escribà V. Legislación sobre protección de la maternidad: un instrumento para la promoción de la salud materno–infantil. Aten Primaria 1996 Apr 30;17(7):439–44 (Eng. Abstr.) **(Spa)**

Hernández J, Valero ML, Andreu D, Domingo E, Mateu MG. Antibody and host cell recognition of foot–and–mouth disease virus (serotype C) cleaved at the Arg–Gly–Asp (RGD) motif: a structural interpretation. J Gen Virol 1996 Feb;77 (Pt 2):257–64

Hernández J see **Díaz P**

Hernandez J see **Esteban J**

Hernandez J see **Frías I**

Hernández J see **Lavados P**

Hernández J see **Martínez E**

Hernández J see **Mira–Perceval JL**

Hernandez J see **Miralles A**

Hernández J see **Negro JM**

Hernández J see **Rangel A**

Hernández J see **Santana OE**

Hernandez J see **Schwartz BF**

Hernández J see **Vara E**

Hernández JA, Serrano S, Mariñoso ML, Aubia J, Lloreta J, Marrugat J, Diez A. Bone growth and modeling changes induced by periosteal stripping in the rat. Clin Orthop 1995 Nov;(320):211–9

Hernández JA see **Heesch CM**

Hernández JA see **Kalko SG**

Hernandez JA see **Lasserre E**

Hernandez JA see **Noonan KJ**

Hernandez JC, Brady LW, Shields JA, Shields CL, DePotter P, Karlsson UL, Markoe AM, Amendola BE, Singh A. External beam radiation for retinoblastoma: results, patterns of failure, and a proposal for treatment guidelines. Int J Radiat Oncol Biol Phys 1996 Apr 1;35(1):125–32

Hernandez JE, Kerns FT, Teague AC. Aminoglycoside toxicity after sternal wound irrigations [letter] Ann Thorac Surg 1996 Feb;61(2):772

Hernández JE, Machado LT, Corbella R, Rodríguez MA, García Montelongo F. n–Alkanes and polynuclear aromatic hydrocarbons in fresh–frozen and precooked–frozen mussels. Bull Environ Contam Toxicol 1995 Sep; 55(3):461–8

Hernández JE see **Cartier L**

Hernandez JE see **Drexler JA**

Hernández JE see **Mejía CR**

Hernández JL see **Gómez J**

Hernández JL see **Montejo M**

Hernandez JL see **Ruiz–Irastorza G**

Hernandez JM, Baker SH, Lorbach SC, Shively JM, Tabita FR. Deduced amino acid sequence, functional expression, and unique enzymatic properties of the form I and form II ribulose bisphosphate carboxylase/oxygenase from the chemoautotrophic bacterium Thiobacillus denitrificans. J Bacteriol 1996 Jan;178(2):347–56

Hernandez JM, Mecucci C, Criel A, Meeus P, Michaux I, Van Hoof A, Verhoef G, Louwagie A, Scheiff JM, Michaux JL, et al. Cytogenetic analysis of B cell chronic lymphoid leukemias classified according to morphologic and immunophenotypic (FAB) criteria. Leukemia 1995 Dec; 9(12):2140–6

Hernández JM see **Espinosa–Aguirre JJ**

Hernández JM see **García JL**

Hernández JM see **García–Sanz R**

Hernández JM see **Guerrero–Barrera AL**

Hernández JM see **Haney PE**

Hernández JM see **Quintanilla–Vega B**

Hernández JM see **Sacristán JA**

Hernandez JM see **Velloso ER**

Hernandez JM see **Wlodarska I**

Hernández JR see **Jørgensen LG**

Hernandez JR see **Larrea J**

Hernandez L, Fest T, Cazorla M, Teruya–Feldstein J, Bosch F, Peinado MA, Piris MA, Montserrat E, Cardesa A, Jaffe ES, Campo E, Raffold M. p53 gene mutations and protein overexpression are associated with aggressive variants of mantle cell lymphomas. Blood 1996 Apr 15;87(8):3351–9

Hernandez L, Hoebel BG. Chronic clozapine selectively decreases prefrontal cortex dopamine as shown by simultaneous cortical, accumbens, and striatal microdialysis in freely moving rats. Pharmacol Biochem Behav 1995 Nov;52(3):581–9

Hernandez L, Waag B, Hsino H, Neelon V. A new non–invasive approach for monitoring respiratory movements of sleeping subjects. Physiol Meas 1995 Aug; 16(3):161–7

Hernández L see **Arrieta J**

Hernandez L see **Davila DF**

Hernandez L see **Flyvbjerg A**

Hernandez L see **Murzi E**

Hernandez L see **Opgenorth TJ**

Hernández L see **Páez X**

Hernandez L see **Parada MA**

Hernandez L see **Pothos EN**

Hernández L see **Puig de Parada M**

Hernandez L see **von Geldern TW**

Hernandez LA see **Hall JL**

Hernandez LD see **Gilbert JM**

Hernandez LE, Perotto S, Brewin NJ, Drøbak BK. A novel inositol–lipid in plant–bacteria symbiosis. Biochem Soc Trans 1995 Nov;23(4):582S

Hernández LM see **González MJ**

Hernández M, García–Sacristán A, Orensanz LM. Muscarinic binding sites of the pig intravesical ureter. J Auton Pharmacol 1995 Oct;15(5):351–9

Hernández M, Macia M. Free peripheral sulfhydryl groups, CD11/CD18 integrins, and calcium are required in the cadmium and nickel enhancement of human–polymorphonuclear leukocyte adherence. Arch Environ Contam Toxicol 1996 May;30(4):437–43

Hernández M, Montalvo I, Sousa V, Sotelo A. The protein efficiency ratios of 30:70 mixtures of animal:vegetable protein are similar or higher than those of the animal foods alone. J Nutr 1996 Feb;126(2):574–81

Hernández M see **Casanova B**

Hernández M see **Castillejos M**

Hernández M see **de Aluja AS**

Hernández M see **Díez J**

Hernandez M see **Español T**

Hernández M see **Ferrer JM**

Hernandez M see **Gevorkian G**

Hernández M see **Gil VF**

Hernandez M see **Guichenez P**

Hernández M see **Horga JF**

Hernandez M see **Manoutcharian K**

Hernández M see **Martín R**

Hernandez M see **Montes H**

Hernández M see **Ochoa R**

Hernández M see **Panizo A**
Hernández M see **Panizo-Santos A**
Hernández M see **Pinto FM**
Hernández M see **Ruiz-Cerdá JL**
Hernández M see **San Román JA**
Hernández M see **Sciutto E**
Hernández M see **Urdaneta H**
Hernandez M see **Vargas F**

Hernández MA. Estudio sobre marcadores de diagnóstico precoz en esclerosis múltiple. Rev Neurol 1995 Jan-Feb; 23(119):236 **(Spa)**

Hernández MA, Caminero AB. Aproximación al diagnóstico y tratamiento de la neuropatía vasculítica. Rev Neurol 1995 Sep-Oct;23(123):1008-12 (40 ref.) (Eng. Abstr.) **(Spa)**

Hernández MA see **Caminero AB**

Hernandez MC, Andres-Barquin PJ, Israel MA. Molecular cloning of the cDNA encoding a helix-loop-helix protein, mouse ID1B: tissue-specific expression of ID1A and ID1B genes. Biochim Biophys Acta 1996 Jul 31;1308(1):28-30

Hernández MC, Salaices M, Arribas S, Sánchez-Ferrer CF, Marín J. Influence of age on the relaxation induced by nifedipine in aorta from spontaneously hypertensive and Wistar Kyoto rats. J Auton Pharmacol 1995 Oct; 15(5):379-92

Hernández MC, Salaices M, Ponte A, Alonso MJ, Sánchez-Ferrer CF, Marín J. Effects of Bay K 8644 in aorta from spontaneously hypertensive and Wistar Kyoto rats of different ages. J Auton Pharmacol 1995 Aug; 15(4):257-69

Hernández MC see **Batista JF**
Hernandez MC see **Bayer BM**
Hernández MD see **Almeida J**
Hernandez MD see **Gascon A**
Hernández MD see **San Miguel JF**
Hernández MJ see **Dolz M**
Hernandez MJ see **Valdivieso A**

Hernández ML, López de Heredia M, Martínez MJ, Ochoa B. The effect of okadaic acid and calyculin A on cholesterol esterification in rat hepatocytes. Biochem Soc Trans 1995 Nov;23(4):580S

Hernandez ML see **Martinez MJ**
Hernandez MP see **Guillen C**
Hernández MR see **Bozzo J**
Hernandez MR see **Ye H**
Hernandez MV see **Orellana C**
Hernandez MV see **Peris P**

Hernández N, Vanegas H. Concurrent effect of morphine on thalamic nociceptive neurons and medullary on- and off-cells. Acta Cient Venez 1993;44(4):221-4

Hernandez N see **Carden SE**
Hernandez N see **Mittal V**
Hernandez N see **Sadowski CL**
Hernandez O see **López-Larrea C**
Hernandez O see **Medrano EA**
Hernandez O see **Onorato A**

Hernandez P, Gursahaney A, Roman T, Schwartzman K, Donath D, Cosio MG, Levy RD. High dose rate brachytherapy for the local control of endobronchial carcinoma following external irradiation [see comments] Thorax 1996 Apr;51(4):354-8. Comment in: Thorax 1996 Apr;51(4):345-7.

Hernández P see **Otero E**
Hernández PE see **Arellano ML**
Hernandez PE see **Higgins JD 3rd**
Hernández PE see **Suárez AM**

Hernandez R. Lyme disease: debilitating, yet preventable. Pa Med 1995 Jun;98(6):37

Hernandez R see **Alfonso F**
Hernandez R see **Cohen MM**
Hernandez R see **Diaz ML**
Hernández R see **Domínguez Arganda L**
Hernandez R see **Duan Y**
Hernandez R see **Gomez C**
Hernandez R see **Myers SI**
Hernández R see **Perusquía M**
Hernandez R see **Tamimi R**
Hernandez R see **To T**
Hernandez R see **Wen SW**
Hernandez RA see **Cosio FG**
Hernandez RE see **Balshi TJ**
Hernandez RJ see **Caduff JH**

Hernández S, Romarís F, Acosta I, Gutiérrez PN, Ubeira FM. Ultrastructural colocalization of phosphorylcholine and a phosphorylcholine-associated epitope in first-stage larvae of Trichinella spiralis. Parasitol Res 1995;81(8):643-50

Hernández S see **Clfuentes M**
Hernandez S see **Curley J**
Hernández S see **López LM**
Hernández S see **Martínez A**
Hernández S see **Martínez-Moreno A**
Hernández S see **Miranda EI**
Hernandez SM see **Schwarcz de Tarlovsky MN**
Hernandez SR see **Fernandez-Palazzi F**

Hernandez TD, Warner LA, Kline AE, Kahler PJ. Antecedent tone presentation significantly delays rate of amygdala kindling. Epilepsy Res 1995 Sep;22(1):35-41

Hernandez V, Mendez C. Junction potentials and action potentials of the crayfish myocardium. J Cardiovasc Electrophysiol 1996 Jan;7(1):36-43

Hernandez VJ, Cashel M. Changes in conserved region 3 of Escherichia coli sigma 70 mediate ppGpp-dependent functions in vivo. J Mol Biol 1995 Oct 6;252(5):536-49

Hernandez VJ, Hsu LM, Cashel M. Conserved region 3 of Escherichia coli final sigma70 is implicated in the process of abortive transcription. J Biol Chem 1996 Aug 2; 271(31):18775-9

Hernandez YM, Raczkowski VF, Dretchen KL, Gillis RA. Cocaine inhibits sympathetic neural activity by acting in the central nervous system and at the sympathetic ganglion. J Pharmacol Exp Ther 1996 May;277(2):1114-21

Hernandez Z see **Sacchetti AD**
Hernández Abenza J see **Gorrotxategi P**
Hernández Abenza J see **Reguilón MJ**
Hernandez-Aguado I see **Bolumar F**
Hernández Albujar A see **Castellote V**
Hernández-Albujar A see **García Durán F**
Hernández Alfonso J see **Gómez Sánchez MA**

Hernández Andonegui A. Homenaje al Dr. Miguel Delgado Márquez. Rev Gastroenterol Mex 1996 Jan-Mar;61(1):52-4 **(Spa)**

Hernández-Arana A see **Arreguín R**
Hernandez-Arana A see **Tello-Solis SR**
Hernández-Araya E see **Cornejo-Arias E**

Hernandez-Avila G, Dujovny M, Slavin KV, Luer MS, Nijensohn E, Geremia G, Ausman JI. Use of transcranial cerebral oximetry to monitor regional cerebral oxygen saturation during neuroendovascular procedures. AJNR Am J Neuroradiol 1995 Sep;16(8):1618-25

Hernandez-Avila G see **Dujovny M**

Hernández-Avila M. Entre lo puro y lo aplicado: dilema en la evaluación de la investigación científica. Salud Publica Mex 1996 May-Jun;38(3):155-6 **(Spa)**

Hernández-Avila M see **Garrido-Latorre F**
Hernández-Avila M see **Lazcano-Ponce EC**
Hernandez-Avila M see **Parra-Cabrera S**
Hernandez-Avila M see **Romieu I**
Hernández-Avila M see **Uribe-Salas F**

Hernández Bautista VM, Flores Sandoval G, Gómez Vera J, Orea Solano M. Relación entre SIDA y atopia. Rev Alerg Mex 1995 Nov-Dec;42(6):96-7 **(Spa)**

Hernández Bermejo JP. Respuesta clínica de distintos segmentos del colon a la denervación química. Estudio experimental en ratas. Cir Pediatr 1995 Jul;8(3):113-7 (Eng. Abstr.) **(Spa)**

Hernández Borge J see **Vargas Puerto A**
Hernández Briz Estévez Rosas S see **Tristán JU**
Hernández Calzadilla C see **Afonso Rodríguez JJ**
Hernández-Campos A see **Ibarra-Velarde F**
Hernández-Caselles T, Martínez-Esparza M, Lazarovits AI, Aparicio P. Specific regulation of VLA-4 and alpha 4 beta 7 integrin expression on human activated T lymphocytes. J Immunol 1996 May 15;156(10):3668-77

Hernández-Caselles T, Martínez-Esparza M, Sancho D, Rubio G, Aparicio P. Interleukin-7 rescues human activated T lymphocytes from apoptosis induced by glucocorticosteroids and regulates bcl-2 and CD25 expression. Hum Immunol 1995 Jul;43(3):181-9

Hernández-Chávez A, Corona-Jiménez F, Gutiérrez-De La Rosa JL, Hernández-Jiménez A, Cumplido-Hernández G, López-Guillén P. El gasto energético en reposo, medido contra estimado, en pacientes críticamente enfermos. Gac Med Mex 1995 May-Jun;131(3):283-8 (Eng. Abstr.) **(Spa)**

Hernández-Chávez JJ. El trabajo en VIH/SIDA de las organizaciones no gubernamentales mexicanas. Salud Publica Mex 1995 Nov-Dec;37(6):654-60 (Eng. Abstr.) **(Spa)**

Hernández-Chico C see **Moreno F**
Hernández-Chico C see **Velasco E**
Hernández Chico M see **del Pozo Hernando LJ**

Hernández-Collados A. Analysis of event-related potentials: a physiological interpretation. Neuropsychobiology 1995; 32(1):52-8

Hernández-Cruz A, Díaz-Muñoz M, Gómez-Chavarín M, Cañedo-Merino R, Protti DA, Escobar AL, Sierralta J, Suárez-Isla BA. Properties of the ryanodine-sensitive release channels that underlie caffeine-induced Ca2+ mobilization from intracellular stores in mammalian sympathetic neurons. Eur J Neurosci 1995 Aug 1; 7(8):1684-99

Hernández-Cruz A see **Liévano A**
Hernández-Cruz A see **Santi CM**

Hernández-Cueto C, Vieira DN, Girela E, Marques E, Villanueva E, Sá FO. Diagnostic ability of D-dimer in the establishment of the vitality of wounds. Forensic Sci Int 1995 Dec 18;76(2):141-9

Hernández de León S see **Cardoso Saldaña GC**

Hernández del Rey R, Armario P, Sánchez P, Castellsague J, Pont F, Cárdenas G, Pardell H. Frecuencia de hipertensión arterial de bata blanca en la HTA leve. Perfil de riesgo cardiovascular y afectación orgánica temprana. Med Clin (Barc) 1996 May 11;106(18):690-4 (Eng. Abstr.) **(Spa)**

Hernández Delgado G see **Gutiérrez Aliaga P**
Hernández Delgado G see **Olivan Ballabriga M**
Hernández Díaz J see **Mas Pons R**
Hernández-Echebarría LE see **Tejada J**
Hernández Fernández C see **Escribano Patiño G**
Hernández Fernández C see **González Chamorro F**
Hernández Fernández C see **Herranz Amo F**
Hernández Fernández C see **Martín Martínez JC**

Hernández-Fustes OJ, De Bittencourt PR. Epilepsia do lobo temporal: relato de um paciente intacto após 26 anos de evolução sem tratamento. Arq Neuropsiquiatr 1995 Sep; 53(3-A):509-12 (Eng. Abstr.) **(Por)**

Hernández-Gallardo D see **Jiménez Romero C**

Hernández Gallego J. Migraña y epilepsia. Rev Neurol 1995; 23 Suppl 2:S240-2 (27 ref.) **(Spa)**

Hernández Gallego J see **Carrillo F**
Hernandez-Garay M see **Méndez-Samperio P**

Hernández García AM, Arias A, Felipe A, Alvarez R, Sierra A. Sensibilidad in vitro de cepas de Mycobacterium chelonae frente a diversos antimicrobianos. Microbiologia 1995 Dec;11(4):485-90 (Eng. Abstr.) **(Spa)**

Hernández-García C, Fernández-Gutiérrez B, Morado IC, Bañares AA, Jover JA. The CD69 activation pathway in rheumatoid arthritis synovial fluid T cells. Arthritis Rheum 1996 Aug;39(8):1277-86

Hernández García L see **Rodríguez Cuartero A**
Hernández García-Gallardo D see **Moreno Sanz C**
Hernández-Girón C see **Uribe-Salas F**
Hernández-Gómez L see **Sifuentes-Osornio J**
Hernandez Gonzalez A see **Rubio Quiñones F**
Hernández González R see **Macoteia Ruiz E**
Hernández González R see **Schumenann de Aluja A**
Hernández Grande JL see **Lomeña Villalobos JA**
Hernández-Guerrero C see **Nava-Loya G**
Hernández Guisado JM see **Domínguez Herrera JM**
Hernández-Gutiérrez R see **García-Zapién AG**
Hernández-Hazañas F see **Pérez-Torres MC**
Hernandez-Hernandez A see **Sanchez-Yagüe J**
Hernández-Hernández B see **Soler E**

Hernández-Hernández F, De Bievre C, Camacho-Arroyo I, Cerbon MA, Dupont B, Lopez-Martinez R. Sex hormone effects on Phialophora verrucosa in vitro and characterization of progesterone receptors. J Med Vet Mycol 1995 Jul-Aug;33(4):235-9

Hernández-Hernández J see **Macías-Hernández AE**
Hernandez Hernandez JL see **Ledesma Castaño F**

Hernández Hernández JR, García García JM, Martínez Muñiz MA, Allende Monclus MT, Ruibal Morell A. Clinical utility of hyaluronic acid values in serum and bronchoalveolar lavage fluid as tumor marker for bronchogenic carcinoma. Int J Biol Markers 1995 Jul-Sep; 10(3):149-55

Hernández Hernández R, Angeli-Greaves M, Carvajal AR, Guerrero Pajuelo J, Armas Padilla MC, Armas-Hernández MJ. Terazosin: ex vivo and in vitro platelet aggregation effects in patients with arterial hypertension. Am J Hypertens 1996 May;9(5):437-44

Hernández Herrera C see **Romero Cárdenas A**
Hernández Herrero J see **Cladellas Capdevila M**
Hernández-Herrero M see **López-Sabater EI**
Hernández-Jiménez A see **Hernández-Chávez A**
Hernandez-Jover T see **Veciana-Nogues MT**
Hernández-Lagunas L see **Arzate H**
Hernandez-Lain A see **Calandre L**
Hernández-Laín A see **Porta-Etessam J**
Hernández Lekuona I see **Garmendia Larrea JC**
Hernández Lezana AH see **Rivilla Parra F**
Hernández-López E see **Díaz-Vélez CR**

Hernández-Lucas I, Pardo MA, Segovia L, Miranda J, Martínez-Romero E. Rhizobium tropici chromosomal citrate synthase gene. Appl Environ Microbiol 1995 Nov; 61(11):3992-7

Hernández Machado M see **Domínguez Navarro D**

Hernández Madorrán JM, Urrutikoetxea Sarriegui A, Sanjosé Torices J, Pérez Samitier E. Miringoplastia con injerto de grasa. Acta Otorrinolaringol Esp 1995 Nov-Dec; 46(6):469-70 (Eng. Abstr.) **(Spa)**

Hernández Marín I see **Ayala AR**
Hernandez-Marrero L see **Riittinen L**
Hernández Martín R see **Arnedo Pena A**
Hernández Mejía R see **Martín Lascuevas P**
Hernandez Mendez J see **Delgado Zamarreño MM**

Hernández Mijares A, Jensen MD. Contribution of blood flow to leg glucose uptake during a mixed meal. Diabetes 1995 Oct;44(10):1165-9

Hernández Millán I see **Ruiz Mondejar R**
Hernández Millán IR see **Salinas Sánchez AS**
Hernández-Moneo JL see **Bello MJ**
Hernández-Morales C see **Mayagoitia SB**
Hernández Moreno J see **Calles Gato MD**
Hernández Moreno L see **Herranz Amo F**

Hernández-Munain C, Lauzurica P, Krangel MS. Regulation of T cell receptor delta gene rearrangement by c-Myb. J Exp Med 1996 Jan 1;183(1):289-93

Hernandez-Munain C see **Redondo JM**

Hernandez-Munoz HE, Stanford JL. IgA and IgG antibodies to distinct serotypes of Mycobacterium avium in HIV seropositivity and AIDS. J Med Microbiol 1996 Mar; 44(3):165-9

Hernández-Navarro F, Ojeda E, Arrieta R, García-Bustos J, Ríos-Rull P, Quevedo E, Cámara C, García de Miguel P, Martínez A, González-Barón M, et al. Single-centre experience of peripheral blood stem cell transplantation using cryopreservation by immersion in a methanol bath. Bone Marrow Transplant 1995 Jul;16(1):71-7

Hernandez-Nicaise ML see **Cario C**
Hernández Nieto L see **Raya Sánchez JM**

Hernández Nuñez A, Romero Barbero JL, Cáceres Sansaloni A, Pérez de Oteyza C. Alteraciones de la fibrinolisis en los ACVA. An Med Interna 1996 Mar;13(3):107-10 (Eng. Abstr.) **(Spa)**

Hernández-Ortiz J see **Mercado MA**
Hernández Osegueda M see **Grande Ingelmo JM**

Hernandez-Pando R, Orozco H, Honour J, Silva P, Leyva R, Rook GA. Adrenal changes in murine pulmonary tuberculosis; a clue to pathogenesis?
FEMS Immunol Med Microbiol 1995 Sep;12(1):63–72
Hernández-Pando R, Orozco H, Mancilla R. T-cell lung granulomas induced by sepharose-coupled Mycobacterium tuberculosis protein antigens: immunosuppressive phenomena reversed with cyclophosphamide and indomethacin. Immunology 1995 Dec;86(4):506–11
Hernández-Pando R see Pedraza-Chaverri J
Hernández-Peña P see Avila-Burgos L
Hernandez-Perez A see Fajardo-Gutierrez A
Hernández Pérez J, Fernández Fernández J, Sanz Moreno C, Garrancho JM, Botella J. Primary ascites as the presenting feature of systemic lupus erythematosus: response to cyclosporin therapy.
Nephrol Dial Transplant 1995;10(8):1451–3
Hernández-Quero J see Pineda JA
Hernández Ramírez BD, Guerra MJ. Evaluación de la aceptabilidad de una fórmula para niños con diarrea en una comunidad marginal. G E N 1995 Apr-Jun; 49(2):123–31 (Eng. Abstr.) **(Spa)**
Hernández-Ramírez VI see Talamás-Rohana P
Hernández-Ramos FJ see Mínguez-Castellanos A
Hernández Ramos FJ see Serrano PJ
Hernández Ramos FJ see Serrano-Castro PJ
Hernández-Ramos I see Macías-Hernández AE
Hernández Ranz F see Gisbert JP
Hernández-Ranz F see Moreira VF
Hernández Ranz FH see Gisbert JP
Hernández Rastrollo R, Martínez Tallo E. Complicaciones por catéteres de silicona finos correctamente ubicados.
An Esp Pediatr 1996 Mar;44(3):297 **(Spa)**
Hernandez-Rastrollo R see Martínez-Tallo E
Hernandez-Richter T see Heiss MM
Hernández-Rincón M see Durán-González LI
Hernández-Rodríguez J, Miró O, Pedrol E, Cardellach F. Neumoperitoneo espontáneo asociado a carcinoma bronquial. Gastroenterol Hepatol 1996 Feb;19(2):81–2 **(Spa)**
Hernández-Rodríguez NA, Cambrey AD, Harrison NK, Chambers RC, Gray AJ, Southcott AM, duBois RM, Black CM, Scully MF, McAnulty RJ, et al. Role of thrombin in pulmonary fibrosis. Lancet 1995 Oct 21;346(8982):1071–3
Hernández Rodríguez R see Gutiérrez Baños JL
Hernández Rodríguez R see Roca Edreira A
Hernández Rodríguez R see Villanueva Peña A
Hernández-Ronquillo L see Garduño-Espinosa J
Hernández-Ruíz J see Hiner AN
Hernández Sampelayo T see Muñoz Fernández MA
Hernández-Sánchez C, Blakesley V, Kalebic T, Helman L, LeRoith D. The role of the tyrosine kinase domain of the insulin-like growth factor-I receptor in intracellular signaling, cellular proliferation, and tumorigenesis.
J Biol Chem 1995 Dec 8;270(49):29176–81
Hernández-Sánchez C, López-Carranza A, Alarcón C, de La Rosa EJ, de Pablo F. Autocrine/paracrine role of insulin-related growth factors in neurogenesis: local expression and effects on cell proliferation and differentiation in retina. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9834–8
Hernández-Sánchez C see Werner H
Hernández-Santana J see Soler E
Hernández-Serrano M see Rodríguez-Palomares C
Hernández Sifuentes PM see Alvarez Leal M
Hernández-Tepichín G see Uribe-Zúñiga P
Hernandez-Valencia M, Mason M, Eugenia Fonseca M, Zarate A. Variaciones de las formas moleculares de LH y FSH durante el ciclo ovárico normal.
Ginecol Obstet Mex 1996 Mar;64:140–5 (Eng. Abstr.) **(Spa)**
Hernández Vallejo G see González Romero EA
Hernández Vecino R see Rodríguez Artalejo F
Hernandez-Verdun D see Junéra HR
Hernandez-Verdun D see Masson C
Hernandez-Verdun D see Roussel P
Hernández Viadel M see Villar García M
Hernandez Villaverde A see Begara Morillas F
Hernándiz A see Pomar Domingo F
Hernandiz-Martinez A see Cosin-Aguilar J
Hernando A see Bellón JM
Hernando A see Buján J
Hernando F, Fuentes JA, Ruiz-Gayo M. Impairment of stress adaptive behaviours in rats by the CCKA receptor antagonist, devazepide. Br J Pharmacol 1996 May; 118(2):400–6
Hernando F see Díez M
Hernando F see Picardo AL
Hernando FL see Pontón J
Hernando I, Ara JR, Monzón MJ, López A. Polineuropatía sensitivomotora asociada a tuberculosis pulmonar: presentación de dos casos. Rev Neurol 1996 Jul; 24(131):841–2 (Eng. Abstr.) **(Spa)**
Hernando JP see Zarauza J
Hernando N see Martin-Alonso JM
Hernando Y, Palacios JM, Imperial J, Ruiz-Argüeso T. The hypBFCDE operon from Rhizobium leguminosarum biovar viciae is expressed from an Fnr-type promoter that escapes mutagenesis of the fnrN gene. J Bacteriol 1995 Oct; 177(19):5661–9
Hernando Díaz A see Holguín J
Hernandorena X, Contraires B, Carré M, Sainz M, Bouchet E, Grenier A. Surveillance neurologique des nouveau-nés à risque d'infirmité motrice cérébrale. Arch Pediatr 1995 Oct;2(10):941–7 (Eng. Abstr.) **(Fre)**
Hernandorena X see Grenier A
Hernanz A see de la Fuente M
Hernanz A see Jariego CM
Hernanz D see Bosch MP
Hernanz JM see Barrio J
Hernánz de la Fuente F, Redondo Figuero C, Revuelta Alvarez S, Morales García D. Supervivencia del adenocarcinoma colorrectal en Cantabria. Estudio de base poblacional (1989). Rev Esp Enferm Dig 1996 May;88(5):329–33 (Eng. Abstr.) **(Spa)**
Hernanz-Schulman M see Gyves-Ray K
Hernanz-Schulman M see Pope JC 4th
Hernanz-Schulman M see Tsufiq S
Hernberg M, Muhonen T, Turunen JP, Hahka-Kemppinen M, Pyrhönen S. The CD4+/CD8+ ratio as a prognostic factor in patients with metastatic melanoma receiving chemoimmunotherapy. J Clin Oncol 1996 May; 14(5):1690–6
Hernberg S. Ethics in research [editorial]
Scand J Work Environ Health 1995 Aug;21(4):241–3
Hernberg S. Research, prevention and impact [editorial]
Scand J Work Environ Health 1995 Jun;21(3):161–3
Hernberg S. From research to prevention-the 50th anniversary congress of the Finnish Institute of Occupational Health. Scand J Work Environ Health 1995 Jun;21(3):232–4
Hernberg S see Anttila A
Hernberger F see Thompson SC
Hernborg A. Etiskt ledarskap, tack! Lakartidningen 1996 Apr 10;93(15):1411–2 **(Swe)**
Hernborg A. Skall läkemedelsindustrin betala vår fackliga kamp? Lakartidningen 1996 Feb 28;93(9):757–8 **(Swe)**
Herndier B see Eisner MD
Herndier B see Marsh JW
Herndier B see Renne R
Herndier B see Zhong W
Herndier BG see Cha I
Herndier BG see Kerschmann RL
Herndier BG see Ng VL
Herndl GJ see Iriberri J
Herndon BL see Bamberger DM
Herndon BL see Willsie SK
Herndon D see Blakeney P
Herndon D see Wainwright D
Herndon DN, Rose JK. Cadaver skin allograft and the transmission of human cytomegalovirus in burn patients: benefits clearly outweigh risks [editorial].
J Am Coll Surg 1996 Mar;182(3):263–4
Herndon DN see Aarsland A
Herndon DN see Abdi S
Herndon DN see Bereket A
Herndon DN see Gilpin DA
Herndon DN see Hansbrough JF
Herndon DN see Klein GL
Herndon DN see Lang CH
Herndon DN see Matsuo R
Herndon DN see Meyer WJ 3rd
Herndon DN see Mittendorfer B
Herndon DN see Mlcak RP
Herndon DN see Nguyen TT
Herndon DN see Nishida K
Herndon DN see Tao W
Herndon J see Dillman RO
Herndon J see Halperin EC
Herndon J see Patz EF Jr
Herndon J 2nd see Kumar P
Herndon J 2nd see Tross S
Herndon JE 2nd, Harrell FE Jr. The restricted cubic spline as baseline hazard in the proportional hazards model with step function time-dependent covariables. Stat Med 1995 Oct 15;14(19):2119–29
Herndon JE 2nd see Harpole DH Jr
Herndon JG see Lai ZC
Herndon JG see Tigges J
Herndon JH see Dowd JE
Herndon JH see McCarthy DM
Herndon JH see Ragni MV
Herndon JM see Griffith TS
Herndon LA, Wolfner MF. A Drosophila seminal fluid protein, Acp26Aa, stimulates egg laying in females for 1 day after mating. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10114–8
Herndon PA see Lawler DF
Herndon RM. Herpesviruses in multiple sclerosis [editorial; comment] Arch Neurol 1996 Feb;53(2):123–4. Comment on: Arch Neurol 1996 Feb;53(2):125–33.
Herndon RM. Evasion of immunologic defenses and emerging viral threats. Arch Neurol 1996 Jan;53(1):23–7 (18 ref.)
Herndon RM see Jacobs LD
Herndon WA see Gregory P
Herndon WA see Puffinbarger WR
Herndon WA see Vosburgh CL
Herne K, Cirelli R, Lee P, Tyring SK. Antiviral therapy of acute herpes zoster in older patients. Drugs Aging 1996 Feb;8(2):97–112 (89 ref.)
Hernefalk L, Messner K. Femoral stiffness after osteosynthesis of a subcapital osteotomy in osteoporotic bone: an in-vitro comparison of nine fixation methods. J Orthop Trauma 1995;9(6):464–9
Hernell O see Bergström E
Hernell O see Blind PJ
Hernell O see Gothefors L
Hernell O see Jørgensen MH
Hernell O see Strömqvist M
Herner AE see Miller RW
Herner B, Ysander L. Praktikerrond uppskattad fortbildning i 39 år i Varberg. Lakartidningen 1996 Feb 28;93(9):764–5 **(Swe)**
Hernes KH. Status for pågående kontrollerte kliniske hypertensjonsforsøk. Tidsskr Nor Laegeforen 1996 Feb 10; 116(4):535 **(Nor)**
Hernesniemi J see Kuri S
Hernesniemi J see Leivo S
Hernesniemi J see Rinne J
Hernesniemi J see Ronkainen A
Hernesniemi JA see Vanninen RL
Herness MS, Sun XD. Voltage-dependent sodium currents recorded from dissociated rat taste cells. J Membr Biol 1995 Jul;146(1):73–84
Herness S see Chen Y
Hernette D, Bregigeon M, Brosset C, Dano P. Hématome sous-dural chronique et déficit neurologique transitoire.
Ann Med Interne (Paris) 1995;146(5):370–3 **(Fre)**
Hernéz-Ortega C see Soto-Pedre E
Herngreen WP see Reerink JD
Hernigou A, Challande P, Boudeville JC, Sènè V, Grataloup C, Plainfossè MC. Reproducibility of coronary calcification detection with electron-beam computed tomography.
Eur Radiol 1996;6(2):210–6
Hernigou A see Bettini-Papon V
Hernigou A see Mousseaux E
Hernigou P. Prothèse acrylique de Judet après 42 ans d'implantation.
Rev Chir Orthop Reparatrice Appar Mot 1995;81(3):264–6 (Eng. Abstr.) **(Fre)**
Hernigou P, Duparc F, Filali C. Rétroversion humérale et prothèse d'épaule.
Rev Chir Orthop Reparatrice Appar Mot 1995; 81(5):419–27 (Eng. Abstr.) **(Fre)**
Hernigou P see Chevalier X
Herning M see Plesner AM
Herning RI, Guo X, Lange WR. The effects of nimodipine on the EEG of substance abusers. Ann N Y Acad Sci 1995 Sep 15;765:143–51; discussion 160–2
Herning RI, Guo X, Lange WR. Nimodipine improves information processing in substance abusers.
Ann N Y Acad Sci 1995 Sep 15;765:152–9; discussion 160–2
Herning RI see Brigham J
Herniou E see Tristem M
Hernit-Grant CS, Macklis JD. Embryonic neurons transplanted to regions of targeted photolytic cell death in adult mouse somatosensory cortex re-form specific callosal projections. Exp Neurol 1996 May;139(1):131–42
Herno A. Surgical results of lumbar spinal stenosis.
Ann Chir Gynaecol Suppl 1995;210:1–969 (235 ref.)
Hernot S see Guenoun T
Hernqvist H see Dimenäs E
Hernvann A see Bélec L
Hernvann A see Le Maire V
Hero A 3rd see Goyal R
Hero B see Berthold F
Hero B see Christiansen H
Hero B see Wargalla-Plate U
Herø H, Jørgensen RB, Shuiping L. Amalgams made from liquid Hg-In. Biomaterials 1995 May;16(7):581–4
Herø H see Nordström EG
Herø H see Syverud M
Herø H see Wie H
Herod J see Eliopoulos AG
Herod JJ, Eliopoulos AG, Warwick J, Niedobitek G, Young LS, Kerr DJ. The prognostic significance of Bcl-2 and p53 expression in ovarian carcinoma. Cancer Res 1996 May 1;56(9):2178–84
Herod JJ, Shafi MI, Rollason TP, Jordan JA, Luesley DM. Vulvar intraepithelial neoplasia: long term follow up of treated and untreated women [see comments]
Br J Obstet Gynaecol 1996 May;103(5):446–52. Comment in: Br J Obstet Gynaecol 1996 May;103(5):xxi–xxii.
Herod JJ, Shafi MI, Rollason TP, Jordan JA, Luesley DM. Vulvar intraepithelial neoplasia with superficially invasive carcinoma of the vulva [see comments]
Br J Obstet Gynaecol 1996 May;103(5):453–6. Comment in: Br J Obstet Gynaecol 1996 May;103(5):xxi–xxii.
Herodin F see Farese AM
Herodin F see MacVittie TJ
Herodotou DT see Medeiros-Neto G
Herody M, Bili H, Duvic C, Coutant G, Camparo P, Nedelec G, Algayres JP, Daly JP. Localisation rectale d'une maladie de Wegener. Gastroenterol Clin Biol 1996;20(4):408–10 **(Fre)**
Herok G see Millar TJ
Herold A, Bruch HP, Müller G, Schiedeck T. Die laparoskopische abdomino-perineale Rektumexstirpation. Zentralbl Chir 1996;121(4):320–5 (Eng. Abstr.) **(Ger)**
Herold AE. Attitudes of Florida Academic Physicians toward the Florida Medical Association. J Fla Med Assoc 1996 May;83(5):321–6
Herold AH. Academic physicians' participation in organized medicine. JAMA 1995 Dec 6;274(21):1727–32
Herold BC, Gerber SI, Belval BJ, Siston AM, Shulman N.

Differences in the susceptibility of herpes simplex virus types 1 and 2 to modified heparin compounds suggest serotype differences in viral entry. J Virol 1996 Jun; 70(6):3461–9

Herold BC, Sullivan C, Grayhack JJ, Dorning M, Daum RS. Toxic shock syndrome complicating orthopaedic manipulation of bone. A report of two cases. J Bone Joint Surg Am 1996 Jun;78(6):903–6

Herold BC see **Gerber SI**
Herold BC see **Immergluck LC**

Herold CD, Fitzgerald RL, Herold DA. Current techniques in mycobacterial detection and speciation. Crit Rev Clin Lab Sci 1996 Apr;33(2):83–138 (145 ref.)

Herold CJ see **Bankier AA**
Herold CJ see **Fleischmann D**
Herold CJ see **Heinz-Peer G**
Herold CJ see **Hittmair K**
Herold CJ see **Kontrus M**
Herold CJ see **Schima W**
Herold CP see **Steber J**
Herold DA see **Baird GS**
Herold DA see **Fitzgerald RL**
Herold DA see **Frankel WL**
Herold DA see **Herold CD**
Herold DA see **Reaves PD**
Herold DA see **Summers RH**
Herold DW see **Bauer ML**
Herold DW see **Krehbiel CR**
Herold ED see **Hutt PJ**

Herold G, Danz B. Endoscopic (-ERC) fibrin sealing and histoacryl sealing of an abscess induced bilio-hepatico-cutaneous and a bilio-hepatico-phrenico-bronchial fistulous system. Z Gastroenterol 1995 Oct;33(10):605–9

Herold J, Falworth M. Sub total unilateral oculomotor nerve palsy in a Le Fort I osteotomy. Br J Oral Maxillofac Surg 1996 Feb;34(1):104–6

Herold J see **Falworth MS**
Herold J see **Günther S**
Herold J see **Sajtos B**

Herold KC, Vezys V, Sun Q, Viktora D, Seung E, Reiner S, Brown DR. Regulation of cytokine production during development of autoimmune diabetes induced with multiple low doses of streptozotocin. J Immunol 1996 May 1; 156(9):3521–7

Herold KC see **Lenschow DJ**
Herold KC see **O'Meara NM**

Herold M, Ross GA, Grimm R, Heiger DN. Separation of peptides and protein digests by capillary electrophoresis. Methods Mol Biol 1996;52:285–308

Herold M, Spiteller G. Enzymatic production of hydroperoxides of unsaturated fatty acids by injury of mammalian cells. Chem Phys Lipids 1996 Mar 29; 79(2):113–21

Herold M see **Eberl T**
Herold M see **Egle A**
Herold M see **Kähler CM**
Herold M see **Offner FA**
Herold M see **Propst A**
Herold M see **Thuma PE**
Herold M see **Weiss G**
Herold M see **Zelmet AG**
Herold R see **Bührer C**
Herold S see **Frith CD**
Herold TJ see **Hung JC**
Herold U see **Vahl CF**

Herold-Mende C, Seiter S, Born AI, Patzelt E, Schupp M, Zöller J, Bosch FX, Zöller M. Expression of CD44 splice variants in squamous epithelia and squamous cell carcinomas of the head and neck. J Pathol 1996 May; 179(1):66–73

Héron A, Borghi H, Callé A, Bourguignon J, Diarra-Mehrpour M, Martin JP, Sesboüé R. Gene expression and protein distribution of inter-alpha-trypsin inhibitor in three human hepatoma cell lines. Cell Biol Int 1995 Jul;19(7):593–602

Héron A, Bourguignon J, Diarra-Mehrpour M, Dautréaux B, Martin JP, Sesboüé R. Involvement of the three inter-alpha-trypsin inhibitor (ITI) heavy chains in each member of the serum ITI family. FEBS Lett 1995 Oct 30;374(2):195–8

Heron A see **Drutel G**
Heron AE see **Finch AM**
Héron B see **Janabi N**
Heron C see **Lowe B**
Heron C see **Murray ME**
Heron CW see **George CD**

Héron D, Billette de Villemeur T, Munnich A, Lyonnet S. Filippi syndrome: a new case with skeletal abnormalities. J Med Genet 1995 Aug;32(8):659–61 (6 ref.)

Héron D, Lyonnet S, Iserin L, Munnich A, Padovani JP. Sternal cleft: case report and review of a series of nine patients. Am J Med Genet 1995 Nov 6;59(2):154–6

Héron E, Chatellier G, Billaud E, Foos E, Plouin PF. The urinary metanephrine-to-creatinine ratio for the diagnosis of pheochromocytoma [see comments] Ann Intern Med 1996 Aug 15;125(4):300–3. Comment in: Ann Intern Med 1996 Aug 16;125(4):331–2.

Heron E, Chemla D, Megnien JL, Pourny JC, Levenson J, Lecarpentier Y, Simon A. Reactive hyperemia unmasks reduced compliance of cutaneous arteries in essential hypertension. J Appl Physiol 1995 Aug;79(2):498–505

Héron F see **Kerleau JM**

Heron G, McQuaid M, Morrice E. The Pulfrich effect in optometric practice. Ophthalmic Physiol Opt 1995 Sep; 15(5):425–9

Heron G, Schor C. The fluctuations of accommodation and ageing. Ophthalmic Physiol Opt 1995 Sep;15(5):445–9

Heron I see **Aggerbeck H**
Heron I see **Gizurarson S**
Heron I see **Jurlander J**
Heron I see **Porter JF**

Heron JF. Single-agent oral granisetron for the prevention of acute cisplatin-induced emesis: a double-blind, randomized comparison with granisetron plus dexamethasone and high-dose metoclopramide plus dexamethasone. Semin Oncol 1995 Aug;22(4 Suppl 10):24–30

Heron JF, Fervers B, Latour JF, Sommelet D, Chauvergne J, Philip T. Standards, options et recommandations pour une bonne pratique en chimiothérapie. Bull Cancer (Paris) 1995 Oct;82(10):823–34 (44 ref.) **(Fre)**

Heron JF see **Fervers B**
Heron JR see **Boggild MD**
Heron L see **Lemasson I**
Héron L see **Peyrollier K**

Heron MI, Rakusan K. Proliferating cell nuclear antigen (PCNA) detection of cellular proliferation in hypothyroid and hyperthyroid rat hearts. J Mol Cell Cardiol 1995 Jul; 27(7):1393–403

Heron N see **Cochrane D**
Heron N see **Ward P**

Heron SD, McKeen ME, Cizman BB, Kearns DJ, Argyris EG, Wu J, Griffith BB, Kamoun M, Zmijewski CM, Bunin N, et al. Identification of HLA-DRB1(*)1114 by oligonucleotide typing and DNA sequencing. Immunogenetics 1995;42(5):436–7

Heros RC see **Latchaw RE**
Heros RC see **Nussbaum ES**
Heros RC see **Yanaka K**
Héroum C see **Pagès M**
Herout V see **Erben J**

Heroux JA, Szczepanik AM. Quantitative analysis of specific mRNA transcripts using a competitive PCR assay with electrochemiluminescent detection. PCR Methods Appl 1995 Jun;4(6):327–30

Heroux JA see **Ringheim GE**
Héroux L see **Vergés J**

Héroux M, Raghavendra Rao VL, Lavoie J, Richardson JS, Butterworth RF. Alterations of thiamine phosphorylation and of thiamine-dependent enzymes in Alzheimer's disease. Metab Brain Dis 1996 Mar;11(1):81–8 (35 ref.)

Herouy Y see **Koller DY**
Herp A see **Wu AM**
Herpels V see **Louwaege A**
Herpers R see **Jacoby RS**

Herpertz S, Steinmeyer SM, Marx D, Oidtmann A, Sass H. The significance of aggression and impulsivity for self-mutilative behavior. Pharmacopsychiatry 1995 Oct;28 Suppl 2:64–72

Herpertz S, von Blume B, Senf W. Essstörungen und Diabetes mellitus. Z Psychosom Med Psychoanal 1995;41(4):329–43 (Eng. Abstr.) **(Ger)**

Herpertz S see **Hebebrand J**

Herpertz U. Das Lipödem. Z Lymphol 1995 Aug;19(1):1–11 (5 ref.) (Eng. Abstr.) **(Ger)**

Herpertz U. Seeklinik Zechlin/Brandenburg. Erste lymphologische Fachklinik in den neuen Bundesländern. Z Lymphol 1995 Aug;19(1):35–6 **(Ger)**

Herpertz U. Qualitätssicherung in der Lymphologie. Z Lymphol 1995 Dec;19(2):58–63 (Eng. Abstr.) **(Ger)**

Herpertz U. Ergebnisse unterschiedlicher stationärer Lymphdrainagebehandlung. Z Lymphol 1996 Jun; 20(1):27–30 (Eng. Abstr.) **(Ger)**

Herpertz U. Fallgrube Funktions-Lymphszintigraphie. Z Lymphol 1996 Jun;20(1):46–8 **(Ger)**

Herpertz U see **Weissleder H**
Herpertz-Dahlmann B see **Neudörfl A**
Herpertz-Dahlmann BM see **Hebebrand J**

Herpin D, Ferrandis J, Borderon P, Gaudeau B, Ragot S, Gigon S, Demange J. Comparison of the diagnostic accuracy of different methods of measurement of heart rate-adjusted ST-segment depression during exercise testing for identification of coronary artery disease. Am J Cardiol 1995 Dec 1;76(16):1147–51

Herpin D, Ferrandis J, Gaudeau B, Ragot S, Le Henaff J, Raud P, Amiel A, Demange J. Insuffisance coronarienne de l'hypertendu: amélioration de la valeur diagnostique de l'épreuve d'effort par ajustement du sous-décalage de ST à la fréquence cardiaque. Arch Mal Coeur Vaiss 1995 Aug; 88(8):1129–33 (Eng. Abstr.) **(Fre)**

Herpin D, Ferrandis J, Raud-Raynier P, Ragot S, Amiel A, Demange J. Régression vers la moyenne et mesures échocardiographiques répétées de la masse ventriculaire gauche. Arch Mal Coeur Vaiss 1995 Sep;88(9):1285–9 (Eng. Abstr.) **(Fre)**

Herpin D, Ragot S, Vaïsse B, Ferrandis J, Baguet JP, Mallion JM, Poggi L, Demange J. Drug-induced changes in ambulatory blood pressure and pulse pressure in patients with or without sustained hypertension. Therapie 1996 Jan-Feb;51(1):11–7

Herpin D see **Andréjak M**

Herpin P, Berthon D, Bertin R, De Marco F, Dauncey MJ, Le Dividich J. Cold-induced changes in circulating levels of catecholamines and thyroid hormones are modulated by energy intake in newborn pigs. Exp Physiol 1995 Sep; 80(5):877–80

Herpin P see **Berthon D**
Herpin P see **Duchamp C**

Herr, Hilton S. Routine CT scan in cystectomy patients: does it change management? Urology 1996 Mar;47(3):324–5

Herr AB see **Venkataraman G**
Herr AS see **Freidank HM**

Herr DM, Newton NC, Santrach PJ, Hankins DG, Burritt MF. Airborne and rescue point-of-care testing. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S54–8

Herr DW, King D, Barone S Jr, Crofton KM. Alterations in flash evoked potentials (FEPs) in rats produced by 3,3'-iminodipropionitrile (IDPN). Neurotoxicol Teratol 1995 Nov-Dec;17(6):645–56

Herr DW see **Barone S Jr**

Herr FM, Aronson J, Storch J. Role of portal region lysine residues in electrostatic interactions between heart fatty acid binding protein and phospholipid membranes. Biochemistry 1996 Jan 30;35(4):1296–303

Herr FM, Matarese V, Bernlohr DA, Storch J. Surface lysine residues modulate the collisional transfer of fatty acid from adipocyte fatty acid binding protein to membranes. Biochemistry 1995 Sep 19;34(37):11840–5

Herr G see **Aldinger G**
Herr G see **Sell S**
Herr GP see **Stroncek DF**
Herr H see **Motzer RJ**
Herr H see **Puc HS**
Herr H see **Sternberg CN**
Herr HW see **Aronson DC**
Herr HW see **Brenner PC**
Herr HW see **Donat SM**
Herr HW see **Kurth KH**
Herr I see **Bäumler CB**
Herr I see **Ehret A**
Herr I see **Friesen C**
Herr I see **Jundt F**
Herr I see **Wilhelm D**
Herr JC see **Lee CYG**
Herr JC see **Reddi PB**
Herr JC see **Srinivasan J**
Herr JC see **Yoshiki T**
Herr L see **Weigel RM**
Herr M see **Diaz T**
Herr MD see **McInerney JJ**

Herr SS. A humanist's legacy: Burton Blatt and the origins of the disability rights movement. Ment Retard 1995 Oct; 33(5):328–31

Herr TM, Renner GJ. Otolaryngology quiz #7. Squamous cell carcinoma. Mo Med 1995 Sep;92(9):569–70

Herr W, Lohse AW, Spahn TW, Dienes HP, Trautmann F, Meyer zum Büschenfelde KH, Märker-Hermann E. Nodular nonsuppurative panniculitis in association with primary biliary cirrhosis and Hashimoto's thyroiditis. Z Rheumatol 1996 Mar-Apr;55(2):122–6

Herr W, Schneider J, Lohse AW, Meyer zum Büschenfelde KH, Wölfel T. Detection and quantification of blood-derived CD8+ T lymphocytes secreting tumor necrosis factor alpha in response to HLA-A2.1-binding melanoma and viral peptide antigens. J Immunol Methods 1996 May 27;191(2):131–42

Herr W see **Böcher WO**
Herr W see **Heike M**
Herr W see **Huang CC**
Herr W see **Mittal V**
Herr W see **Tansey WP**
Herr W see **Wilson AC**

Herr Y, Matsuura M, Lin WL, Genco RJ, Cho MI. The origin of fibroblasts and their role in the early stages of horizontal furcation defect healing in the beagle dog. J Periodontol 1995 Aug;66(8):716–30

Herr Y see **Matsuura M**

Herra CM, Cafferkey MT, Keane CT. The in-vitro susceptibilities of vaginal lactobacilli to four broad-spectrum antibiotics, as determined by the agar dilution and E test methods. J Antimicrob Chemother 1995 Jun;35(6):775–83

Herra CM, Keane CT, Whelan A. Increased expression of Fc gamma receptors on neutrophils and monocytes may reflect ongoing bacterial infection. J Med Microbiol 1996 Feb;44(2):135–40

Herrada J, Dieringer P, Logothetis CJ. Characterization of patients with androgen-independent prostatic carcinoma whose serum prostate specific antigen decreased following flutamide withdrawal. J Urol 1996 Feb;155(2):620–3

Herráez A see **Alvarez FJ**
Herraez A see **Delgado C**
Herráez J see **García Bueno MJ**
Herráez P see **Orós J**
Herráez P see **Rodríguez F**
Herráez P see **Rodríguez JL**

Herráez-Hernández R, Campíns-Falcó P, Sevillano-Cabeza A. On-line derivatization into precolumns for the determination of drugs by liquid chromatography and column switching: determination of amphetamines in urine. Anal Chem 1996 Mar 1;68(5):734–9

Herrainz R see **Vara-Thorbeck C**
Herraiz J see **Lorenzo JL**
Herraiz J see **Pou Serradell A**

Herraiz Puchol C see **Santos Santos S**
Herrala J see **Lahdensuo A**
Herrala J see **Puolijoki H**
Herrán A see **Palacios-Araus L**
Herrán Gómez A, Palacios-Araus L, Díez Manrique JF. Litio: utilidad terapéutica y tratamiento de su intoxicación. Med Clin (Barc) 1995 Nov 18;105(17):679. Comment on: Med Clin (Barc) 1994 Nov 26;103(18):708–14. **(Spa)**
Herrando S see **Beltran FS**
Herranz C see **Aparicio J**
Herranz F see **Jara J**
Herranz J see **Gavilán J**
Herranz J see **Suarez C**
Herranz M see **Santos J**
Herranz M see **Verdú EF**
Herranz MT see **Ródenas JM**
Herranz P see **Ferrer M**
Herranz P see **Pizarro A**
Herranz R see **Solá M**
Herranz R see **Vidal-Sicart S**
Herranz Alvarez M, Vázquez Gallardo R, Minguella García I, Choucińo Garrido N, Otero Baamonde MI, Quiles Sotillo P. Estudio retrospectivo sobre la tuberculina en niños menores de 19 años. An Esp Pediatr 1996 Mar;44(3):234–8 (Eng. Abstr.) **(Spa)**
Herranz Amo F, Díez Cordero JM, Verdú Tartajo F, Díez Nau D, Rascón JJ, Moncada Iribarren I, Lledó García E, González Chamorro F, Rodríguez Fernández E. Multicentricidad en el adenocarcinoma renal: incidencia e implicaciones terapéuticas. Actas Urol Esp 1996 Jan; 20(1):22–9 (Eng. Abstr.) **(Spa)**
Herranz Amo F, Hernández Moreno L, Díez Cordero JM, Verdú Tartajo F, Rodríguez Fernández E, Lledó García E, González Chamorro F, Bueno Chomon G. Fiabilidad de la tomografía computarizada (TC) en el estadiaje local (T) y ganglionar (G) del adenocarcinoma de riñón. Arch Esp Urol 1995 Nov;48(9):897–905; discussion 905–6 (Eng. Abstr.) **(Spa)**
Herranz Amo F, Jara Rascón J, Lledo García E, Diéz Cordero JM, Verdú Tartajo F, González Chamorro F, Rodriguez Fernández E, Bueno Chomon G. Estudio clínico de los adenocarcinomas renales diagnosticados de forma incidental. Arch Esp Urol 1995 Dec;48(10):991–8; discussion 998–9 (24 ref.) (Eng. Abstr.) **(Spa)**
Herranz Amo F, Verdú Tartajo F, Díez Cordero JM, Hernández Fernández C, González de Diego F, Vallejo JL, González Chamorro F, Moncado Iribarren I, Lledó García E. Adenocarcinoma renal con extensión tumoral venosa hasta la aurícula derecha: consideraciones diagnósticas y terapéuticas. Arch Esp Urol 1996 Jan–Feb;49(1):17–25 (61 ref.) (Eng. Abstr.) **(Spa)**
Herranz Amo F see **González-Chamorro F**
Herranz Amo F see **Martín Martínez JC**
Herranz-González J, Gavilán J, Martínez-Vidal J, Gavilán C. Supraglottic laryngectomy: functional and oncologic results. Ann Otol Rhinol Laryngol 1996 Jan;105(1):18–22
Herranz Sánchez Y see **González de Dios J**
Herre JM see **Kowey PR**
Herregods L, Foubert L, Moerman A, François K, Rolly G. Comparative study of limited intentional normovolaemic haemodilution in patients with left main coronary artery stenosis. Anaesthesia 1995 Nov;50(11):950–3
Herregods L see **Jordaens L**
Herregods MC, Bijnens B, Vandeplas A, De Geest H, Van de Werf F. Can dobutamine echocardiography distinguish necrotic from ischemic myocardium, early after myocardial infarction? Int J Card Imaging 1995 Sep;11(3):171–5
Herregods MC see **Bijnens B**
Herregodts P, Stadnik T, De Ridder F, D'Haens J. Cortical stimulation for central neuropathic pain: 3-D surface MRI for easy determination of the motor cortex. Acta Neurochir Suppl (Wien) 1995;64:132–5
Herregodts P see **Meysman M**
Herregodts P see **Noppen M**
Herreid P see **Glick SA**
Herreid PA, Shapiro PE. Age distribution of Spitz nevus vs malignant melanoma [letter] Arch Dermatol 1996 Mar; 132(3):352–3
Herrejón MP see **Barrabés JA**
Herrell R see **Metzger R**
Herrema JK see **Bystrykh LV**
Herremans AH, Hijzen TH, Olivier B, Slangen JL. Relation between stimulus discriminability and response bias in a delayed conditional discrimination task in the rat. J Neurosci Methods 1995 Dec;63(1–2):29–35
Herremans AH, Hijzen TH, Slangen JL. The object delayed non-matching to sample task in rats does not depend on working memory [see comments] Neuroreport 1995 Oct 23;6(15):1963–5. Comment in: Neuroreport 1995 Oct 23;6(15):1960–2.
Herremans AH, Hijzen TH, Welborn PF, Olivier B, Slangen JL. Effects of infusion of cholinergic drugs into the prefrontal cortex area on delayed matching to position performance in the rat. Brain Res 1996 Mar 4; 711(1–2):102–11
Herremans TM see **Goettsch W**
Herren DB, Zimmermann A, Büchler U. Vascular leiomyoma in an index finger undergoing malignant transformation. J Hand Surg [Br] 1995 Aug;20(4):484–7
Herren T see **Kohler G**
Herrendorf G, Hajak G, Rodenbeck A, Holzrichter S, Westenhöfer J, Pudel V, Rüther E. Die Behandlung des obstruktiven Schlafapnoesyndroms durch eine ambulante, ganzheitliche, verhaltenstherapeutisch orientierte Gewichtsreduktion (Optifast-Programm). Wien Med Wochenschr 1995;145(17–18):508–10 (Eng. Abstr.) **(Ger)**
Herrendorf G see **Steinhoff BJ**
Herrenknecht K see **Haegel H**
Herrenknecht K see **Staddon JM**
Herrer GW see **Muggia FM**
Herrera A, Arino A, Conchello P, Lazaro R, Bayarri S, Perez-Arquillue C, Garrido MD, Jodral M, Pozo R. Estimates of mean daily intakes of persistent organochlorine pesticides from Spanish fatty foodstuffs. Bull Environ Contam Toxicol 1996 Feb;56(2):173–7
Herrera A, Erdozain JC, Molina E, Conde P, Palomo V. Spontaneous regression of hepatocellular carcinoma [letter; comment] Am J Gastroenterol 1996 Jun;91(6):1288–9. Comment on: Am J Gastroenterol 1995 Sep;90(9):1500–3.
Herrera A, Pajuelo A, Ontanilla A, de las Mulas M. En favor de la monitorización de la capnografía en el paciente quirúrgico no intubado. Rev Esp Anestesiol Reanim 1995 Dec;42(10):438–9 **(Spa)**
Herrera A see **Abril V**
Herrera A see **Ariño A**
Herrera A see **Bartels G**
Herrera A see **Gómez CE**
Herrera A see **Molina E**
Herrera A see **Rangel R**
Herrera AH see **Zhang JQ**
Herrera B see **Fernández MI**
Herrera C see **Cai LQ**
Herrera C see **Katz MD**
Herrera C see **Segui J**
Herrera CJ, Gurevicius J, Stecy P, Dahodwala M, Tummala A, Nemickas R. The clinical utility of transesophageal echocardiography in ischemic papillary muscle rupture. Am J Card Imaging 1995 Jul;9(3):226–8
Herrera CR, D'Agostino RB, Gerstman BB, Bosco LA, Belanger AJ. Baldness and coronary heart disease rates in men from the Framingham Study. Am J Epidemiol 1995 Oct 15;142(8):828–33
Herrera D see **Bagnis C**
Herrera D see **Finney R**
Herrera E, Muñoz C, López-Luna P, Ramos P. Carbohydrate–lipid interactions during gestation and their control by insulin. Braz J Med Biol Res 1994 Nov; 27(11):2499–519 (74 ref.)
Herrera E see **Garcia AM**
Herrera E see **Muñoz C**
Herrera E see **Ramos P**
Herrera EA, Pérez O, Segovia M. Differentiation between Mycobacterium tuberculosis and Mycobacterium bovis by a multiplex–polymerase chain reaction. J Appl Bacteriol 1996 Jun;80(6):596–604
Herrera EA, Segovia M. Evaluation of mtp40 genomic fragment amplification for specific detection of Mycobacterium tuberculosis in clinical specimens. J Clin Microbiol 1996 May;34(5):1108–13
Herrera EM see **Pereira ME**
Herrera ER see **Sharma SK**
Herrera F see **Layrisse Z**
Herrera G see **Ebbinghaus SW**
Herrera G see **Madriz JJ**
Herrera G see **Urios A**
Herrera GA. The value of ultrastructural evaluation in the diagnosis of renal tumors: a general overview. Ultrastruct Pathol 1996 Jan–Feb;20(1):1–6 (36 ref.)
Herrera GA, Turbat-Herrera EA. The role of ultrastructural pathology in the diagnosis of epithelial and unusual renal tumors. Ultrastruct Pathol 1996 Jan–Feb;20(1):7–26 (68 ref.)
Herrera GA see **Curtis JJ**
Herrera GA see **Kerby JD**
Herrera GA see **Odabasi Z**
Herrera GA see **Sartin EA**
Herrera GA see **Segura MJ**
Herrera GA see **Shin MS**
Herrera GA see **Tagouri YM**
Herrera GM see **Eichinger MR**
Herrera H see **Block ER**
Herrera H see **Bolle L**
Herrera HM see **Silva RA**
Herrera HR see **Serletti JM**
Herrera J see **Arroyo P**
Herrera J see **Ferrer JV**
Herrera J see **Milanés CL**
Herrera JA, Alvarado JP, Restrepo W. Riesgo biopsicosocial prenatal y preeclampsia. Aten Primaria 1995 Nov 30; 16(9):552–5 (Eng. Abstr.) **(Spa)**
Herrera JE, Correia JJ, Jones AE, Olson MO. Sedimentation analyses of the salt- and divalent metal ion-induced oligomerization of nucleolar protein B23. Biochemistry 1996 Feb 27;35(8):2668–73
Herrera JE, Savkur R, Olson MO. The ribonuclease activity of nucleolar protein B23. Nucleic Acids Res 1995 Oct 11; 23(19):3974–9
Herrera JE see **Carranza J**
Herrera JI, Olmo N, Turnay J, Sicilia A, Bascones A, Gavilanes JG, Lizarbe MA. Implantation of sepiolite–collagen complexes in surgically created rat calvaria defects. Biomaterials 1995 May;16(8):625–31
Herrera JI see **Alández J**
Herrera JJ see **Malhotra SK**
Herrera L, Montiel E, Rosales ME, Bárcenas G, Lara AV, Montaraz JA. Inducción de inmunidad polivalente contra Actinobacillus pleuropneumoniae en un modelo experimental en la rata. Rev Latinoam Microbiol 1995 Apr–Jun;37(2):147–52 (Eng. Abstr.) **(Spa)**
Herrera L see **Castillo J**
Herrera L see **Luna-Perez P**
Herrera L see **Rodriguez-Bigas MA**
Herrera L see **Rosales J**
Herrera LA, Castillo J, Martino E, Rabanal JM, Fleitas MG. Orthotopic liver transplantation from a donor with abdominal situs inversus. Transplantation 1996 Jul 15; 62(1):133–5
Herrera LA see **Rojas E**
Herrera M see **Argüedas A**
Herrera M see **Ruiz M**
Herrera MA, de Plata C, González JM, Corradin G, Herrera S. Immunogenicity of multiple antigen peptides containing Plasmodium vivax CS epitopes in BALB/c mice. Mem Inst Oswaldo Cruz 1994;89 Suppl 2:71–6
Herrera MA see **Salas ML**
Herrera MA see **Terrientes ZI**
Herrera MF, Chan C, González-Ojeda A, Torres G, Mercado MA, de la Garza L, Orozco H. Comparison of outcomes and complications for open and laparoscopic cholecystectomy in Mexico. J Laparoendosc Surg 1995 Oct;5(5):289–93
Herrera MF, López-Graniel CM, Saldaña J, Gamboa-Domínguez A, Richaud-Patín Y, Vargas-Vorackova F, Angeles-Angeles A, Llorente L, Castillo C, Pérez B, Rivera R, González O, Rull J. Papillary thyroid carcinoma in Mexican patients: clinical aspects and prognostic factors. World J Surg 1996 Jan;20(1):94–9; discussion 99–100
Herrera MF see **Chan C**
Herrera MF see **Gómez-Méndez TJ**
Herrera MF see **Morales Linares JC**
Herrera O see **Correnti M**
Herrera PL see **Sanvito F**
Herrera R see **Petruzzelli L**
Herrera R see **Ribon V**
Herrera RA see **Hatakeyama M**
Herrera RE, Sah VP, Williams BO, Mäkelä TP, Weinberg RA, Jacks T. Altered cell cycle kinetics, gene expression, and G1 restriction point regulation in Rb-deficient fibroblasts. Mol Cell Biol 1996 May;16(5):2402–7
Herrera RJ see **Gao JP**
Herrera RJ see **Knight A**
Herrera RJ see **Lorenzo E**
Herrera S see **Ancelin ML**
Herrera S see **Herrera MA**
Herrera S see **Latham VH**
Herrera S see **Perlaza BL**
Herrera S see **Salas ML**
Herrera T see **Díaz ML**
Herrera V see **Gómez R**
Herrera VL see **Ruiz-Opazo N**
Herrera Abarca JE, Villarreal JE, Alanís Espinoza F, Carranza Madrigal J, Chávez Madrigal F, Lara Madrigal R. Demostración de la bioequivalencia clínica de Teldane y Feliberal mediante un bioensayo con reto de histamina intradérmica en voluntarios sanos. Gac Med Mex 1994 Nov–Dec;130(6):446–9 (Eng. Abstr.) **(Spa)**
Herrera Abián A see **Vázquez López P**
Herrera Alarcón V see **Ramírez Marroquín S**
Herrera Alarcón V see **Santibáñez Escobar F**
Herrera Ballester A see **Fombuena Moreno M**
Herrera Ballester A see **Ortega González E**
Herrera-Ballester A see **Pedro-de-Lelis FJ**
Herrera-Basto E see **Villaseñor-Sierra A**
Herrera-Camacho I, Suárez-Rendueles P. Regulation of the yeast vacuolar aminopeptidase Y gene (APY1) expression. FEMS Microbiol Lett 1996 Jun 1;139(2–3):127–32
Herrera Castanedo S, Vázquez-Barquero JL, Gaite L, Diez Manrique JF, Peña C, García Usieto E. Alcohol consumption in a rural area of Cantabria. Soc Psychiatry Psychiatr Epidemiol 1996 Jun; 31(3–4):199–206
Herrera Castanedo S see **Vázquez-Barquero JL**
Herrera Ceballos E see **Lara Fernández A**
Herrera-Esparza R, Guzman-Enriquez L, Avalos-Diaz E. Fate of human IgG from lupus erythematosus antinuclear antibody positive sera passively transfered to mice. Rev Rhum Engl Ed 1996 Feb;63(2):111–8
Herrera-Esparza R see **López-Luna A**
Herrera-Estrella L see **Gidekel M**
Herrera-Estrella L see **Mandel MA**
Herrera-Estrella L see **Peñaloza-Vazquez A**
Herrera-Estrella L see **Valdez-Alarcón JJ**
Herrera-Gayol A, Royal A, Babaï F. Correlation between cell differentiation stage, types of invasion, and hematogenous metastasis in experimental rhabdomyosarcomas. Exp Mol Pathol 1995 Aug;63(1):1–15
Herrera-Geopfert R, Magaña M. Follicular cheilitis. A distinctive histopathologic finding in actinic prurigo. Am J Dermatopathol 1995 Aug;17(4):357–61
Herrera-Insúa I, Jacques-Palaz K, Murray BE, Rakita RM. Intracellular activities of RP 59500 (quinupristin–dalfopristin) and sparfloxacin against Enterococcus faecium. Antimicrob Agents Chemother 1996 Apr;40(4):886–90

Herrera-Justiniano E see Martín-Hernández T

Herrera-Marschitz M, You ZB, Goiny M, Meana JJ, Silveira R, Godukhin OV, Chen Y, Espinoza S, Pettersson E, Loidl CF, Lubec G, Andersson K, Nylander I, Terenius L, Ungerstedt U. On the origin of extracellular glutamate levels monitored in the basal ganglia of the rat by in vivo microdialysis. J Neurochem 1996 Apr;66(4):1726–35

Herrera-Marschitz M see Chen Y

Herrera-Marschitz M see Godukhin O

Herrera-Pombo JL see Molina MJ

Herrera Rubio J, Fariñas MC, Tejido R, García Palomo JD, Tejido R. Coriorretinitis inespecífica como primera manifestación de infección por VIH y de encefalitis difusa por Toxoplasma. Med Clin (Barc) 1996 Feb 10;106(5):198–9 **(Spa)**

Herrera Ruiz A see Carrillo Muñoz R

Herrera Savall M see Pérez Payarols J

Herrera Serrano L see Lucena Marotta F

Herrera Trevilla P, Ortiz Jimenez E, Tena T, Lora Tamayo C. Presence of rifampicin in urine causes cross-reactivity with opiates using the KIMS method [letter] J Anal Toxicol 1995 May–Jun;19(3):200

Herrera-Velit P, Reiner NE. Bacterial lipopolysaccharide induces the association and coordinate activation of p53/56lyn and phosphatidylinositol 3-kinase in human monocytes. J Immunol 1996 Feb 1;156(3):1157–65

Herreras JM see Calonge M

Herreras O see Largo C

Herrerías JM, García Montes MJ. Dispepsia no ulcerosa con estreñimiento funcional primario. Evaluación del tratamiento con cinitaprida asociada o no a metilcelulosa. Rev Med Univ Navarra 1993 Jan–Mar;38(1):30–5 **(Spa)**

Herrerías JM see Pellicer F

Herrerías-Cunedo T see Rodríguez-Palomares C

Herrerías Esteban JM see Esteban Carretero J

Herrerías Gutiérrez JM see Esteban Carretero J

Herrerías Gutiérrez JM see Fernández Pérez FJ

Herrerías Gutiérrez JM see Romero Castro R

Herrero A see Rojas C

Herrero A see Rubio LM

Herrero A see Sanjuán F

Herrero C see Cid A

Herrero C see García MA

Herrero C see Mascaró JM Jr

Herrero E, Fernández-Guisasola J, García del Valle S. Resistencia al vecuronio inducida por el tratamiento crónico con fenobarbital. Rev Esp Anestesiol Reanim 1996 Mar;43(3):113–4 **(Spa)**

Herrero E see Casamayor A

Herrero E see Casas C

Herrero E see Cassinello F

Herrero E see Fantidis P

Herrero E see Fernández-Guisasola J

Herrero E see Sánchez-Alcón MD

Herrero F, Scott JB, Maropis PS, Yukna RA. Clinical comparison of desired versus actual amount of surgical crown lengthening. J Periodontol 1995 Jul;66(7):568–71

Herrero I see Vázquez E

Herrero J, Vergara M, Fraga X, Casellas F, de Torres I, Armengol Miró JR, Malagelada JR. Cambios en la epidemiología de la neoplasia gástrica en los últimos 15 años. Rev Esp Enferm Dig 1996 May;88(5):323–7 (Eng. Abstr.) **(Spa)**

Herrero J see Kleinstein J

Herrero JA, Lezana A, Gallego J, Marañés A, Prats D, Portolés J, Torrente J, Barrientos A. Self-expanding metallic stent in the treatment of ureteral obstruction after renal transplantation. Nephrol Dial Transplant 1996 May; 11(5):887–9

Herrero JA see Portolés J

Herrero JF, Cervero F. Supraspinal influences on the facilitation of rat nociceptive reflexes induced by carrageenan monoarthritis. Neurosci Lett 1996 May 3; 209(1):21–4

Herrero JI, Prieto J. Hepatology. Clin Sci (Colch) 1996 Mar; 90(3):162–7

Herrero JI see Bilbao JI

Herrero JJ see Manfredi JP

Herrero L see Fernández Arjona M

Herrero L see Jiménez C

Herrero L see Sánchez-Visconti G

Herrero M see Arango O

Herrero M see Briz M

Herrero M see Quiroga JA

Herrero MB, Franchi AM, Gimeno MA. Mouse spermatozoa can synthesize PGE2 and 5-HETE in vitro: stimulatory action of nitric oxide. Prostaglandins Leukot Essent Fatty Acids 1995 Nov; 53(5):347–50

Herrero MB see Viggiano JM

Herrero ME, Castell JV. Fluorometric microassay to quantify microsomal epoxide hydrolase in 96-well plates. Anal Biochem 1995 Sep 1;230(1):154–8

Herrero MJ see Vilches C

Herrero MT, Augood SJ, Hirsch EC, Javoy-Agid F, Luquin MR, Agid Y, Obeso JA, Emson PC. Effects of L-DOPA on preproenkephalin and preprotachykinin gene expression in the MPTP-treated monkey striatum. Neuroscience 1995 Oct;68(4):1189–98

Herrero MT, Levy R, Ruberg M, Javoy-Agid F, Luquin MR, Agid Y, Hirsch EC, Obeso JA. Glutamic acid decarboxylase mRNA expression in medial and lateral pallidal neurons in the MPTP-treated monkey and patients with Parkinson's disease. Adv Neurol 1996;69:209–16

Herrero MT, Levy R, Ruberg M, Luquin MR, Villares J, Guillen J, Faucheux B, Javoy-Agid F, Guridi J, Agid Y, Obeso JA, Hirsch EC. Consequence of nigrostriatal denervation and L-dopa therapy on the expression of glutamic acid decarboxylase messenger RNA in the pallidum. Neurology 1996 Jul;47(1):219–24

Herrero MT see Anglade P

Herrero MT see Faucheux BA

Herrero MT see Levy R

Herrero MT see Vila M

Herrero MV see Alvarez V

Herrero MV see Hermans P

Herrero MV see Pérez E

Herrero P, Hartman JJ, Green MA, Anderson CJ, Welch MJ, Markham J, Bergmann SR. Regional myocardial perfusion assessed with generator-produced copper-62-PTSM and PET. J Nucl Med 1996 Aug; 37(8):1294–300

Herrero P, Ramírez M, Martínez-Campa C, Moreno F. Identification and characterisation of two transcriptional repressor elements within the coding sequence of the Saccharomyces cerevisiae HXK2 gene. Nucleic Acids Res 1996 May 15;24(10):1822–8

Herrero P see de la Torre J

Herrero P see Ledesma E

Herrero P see Ordiz I

Herrero RG, Carnevale JC, Laferrere L. Lesiones de Dieulafoy. Gastroenterol Hepatol 1995 Nov;18(9):493 **(Spa)**

Herrero S see Rosell G

Herrero T see Ordoqui E

Herrero Fernández B see Nistal de Paz F

Herrero Fernandez F see Salinas Velasco VM

Herrero Laso JL see Acuña García M

Herrero Laso JL see Vallejo Valdezate LA

Herrero Payo A see Páez Borda A

Herrero Payo A see Sánchez Sánchez E

Herrero Payo JA see Gomiz Léon JJ

Herrero Pérez A see Roig Figueroa V

Herrero Santos JI see Yuste Ara JR

Herrero Torres L see Fernández Arjona M

Herrero Torres L see Mínguez Martínez R

Herrero Torres L see Moyano Calvo JL

Herrero Torres L see Peinado Ibarra F

Herrero-Zapatero A see Ferrer J

Herreros B see Fernández MI

Herreros B see MacAllister RJ

Herreros J, Flórez S, Echevarría JR, Fernández AL, Pardo Mindán FJ. Enfermedad linfoproliferativa y cáncer en el enfermo trasplantado. Rev Esp Cardiol 1995;48 Suppl 7:129–34 (44 ref.) (Eng. Abstr.) **(Spa)**

Herreros J, Fulquet E, Flórez S, Ramón Echevarría J. Miocardiopatías (IX) La cirugía de resección en la miocardiopatía hipertrófica obstructiva: recuperación de una herramienta infraestimada? Rev Esp Cardiol 1996 May; 49(5):372–80 (87 ref.) (Eng. Abstr.) **(Spa)**

Herreros J, Miralles FX, Solsona C, Bizzini B, Blasi J, Marsal J. Tetanus toxin inhibits spontaneous quantal release and cleaves VAMP/synaptobrevin. Brain Res 1995 Nov 20; 699(2):165–70

Herreros J see Barba J

Herreros JM, Fernández-González AL, Martínez-Monzonís A, Barba J, Alegría E, Richter J. Successful dynamic cardiomyoplasty after heart transplantation [letter] J Heart Lung Transplant 1995 Nov–Dec;14(6 Pt 1):1218–20

Herrewegh AA, Vennema H, Horzinek MC, Rottier PJ, de Groot RJ. The molecular genetics of feline coronaviruses: comparative sequence analysis of the ORF7a/7b transcription unit of different biotypes. Virology 1995 Oct 1;212(2):622–31

Herrewegh AA see Fehr D

Herrewegh AP see Egberink HF

Herrgård E, Karjalainen S, Martikainen A, Heinonen K. Hearing loss at the age of 5 years of children born preterm—a matter of definition. Acta Paediatr 1995 Oct; 84(10):1160–4

Herrgård E see Lang H

Herrick A see Blann AD

Herrick AL. Neurological involvement in systemic sclerosis [editorial] Br J Rheumatol 1995 Nov;34(11):1007–8

Herrick AL, Barlow JD, Bowden A, Williams N, Hobson AR, Irving M, Jayson MI. Investigation of anal function in patients with systemic sclerosis. Ann Rheum Dis 1996 Jun; 55(6):370–4

Herrick AL, Illingworth K, Blann A, Hay CR, Hollis S, Jayson MI. Von Willebrand factor, thrombomodulin, thromboxane, beta-thromboglobulin and markers of fibrinolysis in primary Raynaud's phenomenon and systemic sclerosis. Ann Rheum Dis 1996 Feb;55(2):122–7

Herrick AL, Rafferty JA, Margison GP. DNA repair deficiency in systemic lupus erythematosus; cause or consequence of disease and implications for management. Lupus 1995 Dec;4(6):423–4 (11 ref.)

Herrick AL, Worthington H, Rieley F, Clarke D, Schofield D, Braganza JM, Jayson MI. Dietary intake of micronutrient antioxidants in relation to blood levels in patients with systemic sclerosis. J Rheumatol 1996 Apr; 23(4):650–3

Herrick AL see Shawis TN

Herrick DJ see Hakonarson H

Herrick G see Ward JG

Herrick IA. Patient-controlled intraoperative sedation. J Clin Anesth 1996 May;8(3 Suppl):73S–75S (13 ref.)

Herrick IA, Ganapathy S, Komar W, Kirkby J, Moote CA, Dobkowski W, Eliasziw M. Postoperative cognitive impairment in the elderly. Choice of patient-controlled analgesia opioid. Anaesthesia 1996 Apr;51(4):356–60

Herrick JB. Exciting times for beef practitioners. J Am Vet Med Assoc 1995 Oct 15;207(8):1031–2

Herrick JB. Food animal practitioners and the numbers game. J Am Vet Med Assoc 1996 Feb 15;208(4):478–9

Herrick JB. What do food animal practitioners want to read? J Am Vet Med Assoc 1996 Jan 15;208(2):196–7

Herrick JB. The role of food animal practitioners in control and eradication of diseases. J Am Vet Med Assoc 1996 Jun 15;208(12):1966–7

Herrick JB. Xenotransplantation and food animal practitioners [see comments] J Am Vet Med Assoc 1996 Mar 15;208(6):826–7. Comment in: J Am Vet Med Assoc 1996 Jun 1;208(11):1788–9.

Herrick JB. Farm programs and food animal practitioners. J Am Vet Med Assoc 1996 May 15;208(10):1641–2

Herrick JB see Ghiorse WC

Herrick KR see Roberts DL

Herrick MJ. Medical scientific writing [letter; comment] Anaesthesia 1995 Dec;50(12):1100. Comment on: Anaesthesia 1995 Jun;50(6):485–7.

Herrick RR see Chessare JB

Herrick SE, Ireland GW, Simon D, McCollum CN, Ferguson MW. Venous ulcer fibroblasts compared with normal fibroblasts show differences in collagen but not fibronectin production under both normal and hypoxic conditions. J Invest Dermatol 1996 Jan;106(1):187–93

Herrick SE see Ferguson MW

Herrick TA, Davison ZM. School contact tracing for tuberculosis using two-step Mantoux testing. Can J Public Health 1995 Sep–Oct;86(5):321–4

Herridge MS, Pearson FG, Downey GP. Subglottic stenosis complicating Wegener's granulomatosis: surgical repair as a viable treatment option. J Thorac Cardiovasc Surg 1996 May;111(5):961–6

Herrier RN, Boyce RW. Myths about patient compliance. Am Pharm 1995 Dec;NS35(12):12–3

Herrier RN, Boyce RW. Does counseling improve compliance? Am Pharm 1995 Sep;NS35(9):11–2, 61

Herrig I see Bollinger A

Herrig M see Beuthan J

Herrin DL see Deshpande NN

Herrin DL see Hwang S

Herrin DL see Memon AR

Herrin G Jr see Stolorow AM

Herrin T see Sham HL

Herring A see Condie R

Herring A see Galligan JJ

Herring AD, Sanders JO, Knutson RE, Lunt DK. Evaluation of F1 calves sired by Brahman, Boran, and Tuli bulls for birth, growth, size, and carcass characteristics. J Anim Sci 1996 May;74(5):955–64

Herring AJ see Anderson IE

Herring AJ see Handley JA

Herring AJ see Vilček S

Herring B see Delwart EL

Herring B see Wasi C

Herring BP, Smith AF. Telokin expression is mediated by a smooth muscle cell-specific promoter. Am J Physiol 1996 Jun;270(6 Pt 1):C1656–65

Herring BP see Gallagher PJ

Herring D see Capes DF

Herring J see Onyia JE

Herring JA. Management of Perthes' disease [editorial] J Pediatr Orthop 1996 Jan–Feb;16(1):1–2

Herring JA, Hall CC, Johnson JA, Poole GV, Subramony C, Suvarna-Gurram V, Hall TJ. K-ras mutation in a tubular adenoma originating at an ileostomy in a familial adenomatous polyposis patient. Am J Gastroenterol 1996 Mar;91(3):587–91 (38 ref.)

Herring JA see Newton PO

Herring JA see Woods JA

Herring JL see Nieman DC

Herring R see Bove K

Herring SA see Dreyfuss PH

Herring SA see Mayer TG

Herring SA see Weinstein SM

Herring SW see Ferrari CS

Herring W see Anagnostopoulos CE

Herring W see Lippmann ML

Herring-Gillam FE see Jumarie C

Herrington AA see Sparks MJ

Herrington C see Prehm S

Herrington CS. Control of HPV replication: implications for squamous neoplasia [editorial] J Pathol 1996 Mar; 178(3):237–8

Herrington CS, Evans MF, Charnock FM, Gray W, O'D McGee J. HPV testing in patients with low grade cervical cytological abnormalities: a follow up study. J Clin Pathol 1996 Jun;49(6):493–6

Herrington CS, Leek RD, McGee JO. Correlation of numerical chromosome 11 and 17 imbalance with metastasis of primary breast cancer to lymph nodes. J Pathol 1995 Aug;176(4):353–9

Herrington CS see Waddell KM

Herrington D see Baruch A

Herrington DM. Dehydroepiandrosterone and coronary atherosclerosis. Ann N Y Acad Sci 1995 Dec 29;774:271–80

Herrington J, Park YB, Babcock DF, Hille B. Dominant role of mitochondria in clearance of large Ca2+ loads from rat adrenal chromaffin cells. Neuron 1996 Jan;16(1):219–28

Herrington J see **Iwata M**

Herrington P. Parental consent for a minor's abortion [letter] Pharos 1996 Spring;59(2):45; discussion 46

Herrinton LJ. The epidemiology of monoclonal gammopathy of unknown significance: a review. Curr Top Microbiol Immunol 1996;210:389–95 (22 ref.)

Herrinton LJ, Friedman GD, Baer D, Selby JV. Transferrin saturation and risk of cancer. Am J Epidemiol 1995 Oct 1;142(7):692–8

Herrinton LJ, Goldoft M, Schwartz SM, Weiss NS. The incidence of non-Hodgkin's lymphoma and its histologic subtypes in Asian migrants to the United States and their descendants. Cancer Causes Control 1996 Mar;7(2):224–30

Herrinton LJ, Lemaitre RN, Beresford SA, Stanford JL, Wolfla DM, Feng Z, Scott CR, Weiss NS. Lactose metabolism and time to pregnancy. Fertil Steril 1996 Sep; 66(3):384–8

Herrinton LJ, Selby JV, Friedman GD, Quesenberry CP, Weiss NS. Case–control study of digital–rectal screening in relation to mortality from cancer of the distal rectum. Am J Epidemiol 1995 Nov 1;142(9):961–4

(Herriot J) Loew FM. Encomium on James Herriot. J Am Vet Med Assoc 1996 Apr 15;208(8):1230–1

Herriot MJ see **Jiang H**

Herriot PM, Cowain T, McLeod D. Use of vecuronium to prevent suxamethonium–induced myalgia after ECT [letter] Br J Psychiatry 1996 May;168(5):653–4

Herriott MJ see **Jiang H**

Herrler G, Gross HJ, Brossmer R. A synthetic sialic acid analog that is resistant to the receptor–destroying enzyme can be used by influenza C virus as a receptor determinant for infection of cells. Biochem Biophys Res Commun 1995 Nov 22;216(3):821–7

Herrler G see **Höfling K**
Herrler G see **Krempl C**
Herrler G see **Künkel F**
Herrler G see **Maisner A**
Herrler G see **Pleschka S**
Herrler G see **Schultze B**
Herrler M see **Göthel SF**
Herrler M see **Schindler T**

Herrlich A, Kühn B, Grosse R, Schmid A, Schultz G, Gudermann T. Involvement of Gs and Gi proteins in dual coupling of the luteinizing hormone receptor to adenylyl cyclase and phospholipase C. J Biol Chem 1996 Jul 12; 271(28):16764–72

Herrlich P, Pals S, Ponta H. CD44 in colon cancer. Eur J Cancer 1995 Jul–Aug;31A(7–8):1110–2 (32 ref.)

Herrlich P see **Beato M**
Herrlich P see **Dall P**
Herrlich P see **Eibl RH**
Herrlich P see **Konig H**
Herrlich P see **Mangelsdorf DJ**
Herrlich P see **Moll J**
Herrlich P see **Schumacher U**
Herrlich P see **Sherman L**
Herrlich P see **Sinn HP**
Herrlich P see **Sleeman J**
Herrlich P see **Sleeman JP**
Herrlich P see **Wainwright D**
Herrlich P see **Wilhelm D**

Herrlin K. The diagnosis of anastomotic leak after gastroesophagostomy with biliary scintigraphy. Clin Nucl Med 1995 Aug;20(8):709–11

Herrlin K see **Jónsson A**
Herrlin K see **Jonsson A**
Herrling T see **Mäurer J**

Herrlinger KR, Eckstein V, Müller–Ruchholtz W, Ulrichs K. Human T-cell activation is mediate predominantly by direct recognition of porcine SLA and involves accessory molecule interaction of ICAM1/LFA 1 and CD2/LFA3. Transplant Proc 1996 Apr;28(2):650

Herrlinger U, Buchholz R, Jachimczak P, Schabet M. Intrathecal treatment of C6 glioma leptomeningeal metastasis in Wistar rats with interleukin–2. J Neurooncol 1996 Mar;27(3):193–203

Herrman H see **Bloch S**
Herrman H see **Szmukler GI**
Herrman J see **de Hon FD**
Herrman JL see **Hayward CM**
Herrman JL see **Joly–Guillou ML**

Herrman JP, Azar A, Umans VA, Boersma E, von Es GA, Serruys PW. Inter– and intra–observer variability in the qualitative categorization of coronary angiograms. Int J Card Imaging 1996 Mar;12(1):21–30

Herrman JP see **Violaris AG**
Herrman L see **Rykowski JJ**

Herrmann A, Lindell G, Nordman H, Carlstedt I. The insoluble glycoprotein complex from human colon contains two MUC2 subunits of different size. Biochem Soc Trans 1995 Nov;23(4):535S

Herrmann A see **Carlstedt I**
Herrmann A see **Cedervall T**
Herrmann A see **Ludwig K**
Herrmann A see **Lüneberg J**
Herrmann A see **Pomorski T**
Herrmann A see **Reda T**
Herrmann A see **Schnelle T**
Herrmann AB see **Rieben FW**

Herrmann B, Egger M. Uppåtgående trend för genital klamydia. Lakartidningen 1996 Apr 10;93(15):1426–9 (Swe)

Herrmann B, Egger M. Genital Chlamydia trachomatis infections in Uppsala County, Sweden, 1985–1993: declining rates for how much longer? Sex Transm Dis 1995 Jul–Aug;22(4):253–60

Herrmann B, Espinoza F, Villegas RR, Smith GD, Ramos A, Egger M. Genital chlamydial infection among women in Nicaragua: validity of direct fluorescent antibody testing, prevalence, risk factors and clinical manifestations. Genitourin Med 1996 Feb;72(1):20–6

Herrmann B, Rabaud C, Maalouf T, Angioi–Duprez C, May T, Canton P. Rétinite à virus varicelle zona au cours du sida. Rev Med Interne 1996;17(2):169–70 (Fre)

Herrmann B see **Schmidt T**
Herrmann BG see **Holland PW**
Herrmann BG see **Hrabé de Angelis M**
Herrmann BG see **Kispert A**
Herrmann BG see **Kolmerer B**
Herrmann BS see **Eavey RD**

Herrmann C, Horn G, Spaargaren M, Wittinghofer A. Differential interaction of the ras family GTP–binding proteins H–Ras, Rap1A, and R–Ras with the putative effector molecules Raf kinase and Ral–guanine nucleotide exchange factor. J Biol Chem 1996 Mar 22; 271(12):6794–800

Herrmann C, Kreuzer H. Was bestimmt den Krankheitsverlauf nach PTCA? Z Kardiol 1996 Apr; 85(4):290–1 (Ger)

Herrmann C, Volknandt W, Wittich B, Kellner R, Zimmermann H. The major vault protein (MVP100) is contained in cholinergic nerve terminals of electric ray electric organ. J Biol Chem 1996 Jun 7;271(23):13908–15

Herrmann C see **Block C**
Herrmann C see **Braun V**
Herrmann C see **Geyer M**
Herrmann C see **Nassar N**
Herrmann CA see **Ansari RH**

Herrmann CH, Gold MO, Rice AP. Viral transactivators specifically target distinct cellular protein kinases that phosphorylate the RNA polymerase II C–terminal domain. Nucleic Acids Res 1996 Feb 1;24(3):501–8

Herrmann CH see **Yang X**
Herrmann CH see **Yang Y**

Herrmann D, Henzgen M, Frank E, Rudeschko O, Jäger L. Effect of hyposensitization for tree pollinosis on associated apple allergy. J Investig Allergol Clin Immunol 1995 Sep–Oct;5(5):259–67

Herrmann D see **Rudeschko O**
Herrmann DE see **Oppliger RA**
Herrmann DJ see **Mullin PA**

Herrmann F. Clinical application of gene transfer. J Mol Med 1996 Apr;74(4):213–21 (120 ref.)

Herrmann F see **Berthold F**
Herrmann F see **Brach MA**
Herrmann F see **Crombach G**
Herrmann F see **Gauthey L**
Herrmann F see **Gruss HJ**
Herrmann F see **Janssens JP**
Herrmann F see **Licht T**
Herrmann F see **Morisod J**
Herrmann F see **Schumann RR**
Herrmann F see **Sott C**
Herrmann FH see **Schröder W**
Herrmann FH see **Wulff K**
Herrmann FR see **Giannakopoulos P**

Herrmann G, Gregel C, Hübner K. Pathogenetische Rolle von HBV in Leberzellkarzinomen westeuropäischer Patienten. Verh Dtsch Ges Pathol 1995;79:126–31 (Eng. Abstr.) (Ger)

Herrmann G see **Ackermann F**
Herrmann G see **Bopp V**
Herrmann G see **Drach LM**
Herrmann G see **Ehrenforth S**
Herrmann G see **Gaetje R**
Herrmann G see **Howaldt HP**
Herrmann G see **Salasia SI**
Herrmann G see **Schoonbroodt D**
Herrmann G see **Wolfertstetter F**
Herrmann H see **Eastwood R**
Herrmann H see **Müller C**

Herrmann HC. Top 10 reasons to use the Inoue balloon [editorial; comment] Cathet Cardiovasc Diagn 1996 May; 38(1):15. Comment on: Cathet Cardiovasc Diagn 1996 May;38(1):9–14.

Herrmann HC, Hirshfeld JW Jr. Improving the results of bail–out stenting [editorial; comment] Cathet Cardiovasc Diagn 1995 Jul;35(3):210. Comment on: Cathet Cardiovasc Diagn 1995 Jul;35(3):204–9.

Herrmann HC see **Kereiakes DJ**
Herrmann HC see **Klugherz BD**
Herrmann HC see **Mittal S**
Herrmann HC see **Vetrovec GW**
Herrmann HC see **Vincens JJ**
Herrmann HD see **Cristante L**
Herrmann HJ see **Wallukat G**
Herrmann J see **Nicolson GL**
Herrmann J see **Willauschus W**
Herrmann JB see **Rohrer MJ**

Herrmann JE, Blacklow NR, Matsui SM, Lewis TL, Estes MK, Ball JM, Brinker JP. Monoclonal antibodies for detection of Norwalk virus antigen in stools. J Clin Microbiol 1995 Sep;33(9):2511–3

Herrmann JE, Chen SC, Fynan EF, Santoro JC, Greenberg HB, Wang S, Robinson HL. Protection against rotavirus infections by DNA vaccination. J Infect Dis 1996 Sep;174 Suppl 1:S93–7

Herrmann JE see **Blacklow NR**
Herrmann JE see **Hoge CW**
Herrmann JH see **Conwell Y**

Herrmann JJ, Eramo LR. Congenital apocrine hamartoma: an unusual clinical variant of organoid nevus with apocrine differentiation. Pediatr Dermatol 1995 Sep;12(3):248–51

Herrmann JJ, Roenigk HH Jr, Hönigsmann H. Ultraviolet radiation for treatment of cutaneous T–cell lymphoma. Hematol Oncol Clin North Am 1995 Oct;9(5):1077–88 (40 ref.)

Herrmann JL, O'Gaora P, Gallagher A, Thole JE, Young DB. Bacterial glycoproteins: a link between glycosylation and proteolytic cleavage of a 19 kDa antigen from Mycobacterium tuberculosis. EMBO J 1996 Jul 15; 15(14):3547–54

Herrmann JM, Koll H, Cook RA, Neupert W, Stuart RA. Topogenesis of cytochrome oxidase subunit II. Mechanisms of protein export from the mitochondrial matrix. J Biol Chem 1995 Nov 10;270(45):27079–86

Herrmann K, Shatz CJ. Blockade of action potential activity alters initial arborization of thalamic axons within cortical layer 4. Proc Natl Acad Sci U S A 1995 Nov 21; 92(24):11244–8

Herrmann K see **Frank R**
Herrmann K see **Groth T**
Herrmann K see **Meindl A**
Herrmann K see **Seifert B**
Herrmann K see **Seiter S**

Herrmann M. Pedal aneurysms [letter] Eur J Vasc Endovasc Surg 1996 Feb;11(2):250

Herrmann M, Oppenländer M, Pawlita M. Fast and high–affinity binding of B–lymphotropic papovavirus to human B–lymphoma cell lines. J Virol 1995 Nov; 69(11):6797–804

Herrmann M, Zocher R, Haese A. Effect of disruption of the enniatin synthetase gene on the virulence of Fusarium avenaceum. Mol Plant Microbe Interact 1996 May; 9(4):226–32

Herrmann M see **Lorenz R**
Herrmann M see **Reinhartz O**

Herrmann ME. Proto–RET is rearranged in the new human papillary thyroid cancer cell line PTC–1113A. Cancer Genet Cytogenet 1996 Jul 1;89(1):14–20

Herrmann ME, Gipson C, Ansari MR, Lewis FR Jr, Talpos GB. Cytogenetic analysis of thyroid tumors after cryopreservation. Cancer Genet Cytogenet 1995 Nov; 85(1):20–5

Herrmann ME, Lalley PA, Rydstedt LL, Meese E, Lang CH, Abumrad NN, Moll UM, Talpos GB. Double minutes in the papillary thyroid cancer cell line PTC–1113A. Cancer Genet Cytogenet 1996 Aug;90(1):70–4

Herrmann N see **Naranjo CA**

Herrmann R. Thymidylate synthase inhibition, a dead end? [editorial] Eur J Cancer 1995 Nov;31A(12):1919–20 (7 ref.)

Herrmann R, Kleinbloesem CH. Nachweis der Bioäquivalenz einer neuen Sotalolhydrochlorid–Zubereitung im Vergleich zu einer Standardformulierung. Arzneimittelforschung 1995 Aug;45(8):849–52 (Eng. Abstr.) (Ger)

Herrmann R, Moskowitz H, Zlotkin E, Hammock BD. Positive cooperativity among insecticidal scorpion neurotoxins. Toxicon 1995 Aug;33(8):1099–102

Herrmann R see **Dirksen LB**
Herrmann R see **Hilbert H**
Herrmann R see **Lohri A**
Herrmann R see **Oexle K**
Herrmann R see **Proft T**
Herrmann R see **Rochlitz CF**
Herrmann R see **Szer J**
Herrmann R see **Tichelli A**
Herrmann R see **Unterhalt M**
Herrmann R see **Wilson DH**
Herrmann RG see **Bolle C**
Herrmann RG see **Busch W**
Herrmann RG see **Eisenberg–Domovich Y**
Herrmann RG see **Hornung S**
Herrmann RG see **Lorkovic ZJ**
Herrmann RG see **Mant A**
Herrmann RG see **Oelmüller R**
Herrmann RP see **Lazzaro GE**

Herrmann S, Hofmann W, Theilmann L. Akutes Leberversagen als Erstmanifestation bei Morbus Wilson. Med Klin 1995 Aug 15;90(8):456–61 (Eng. Abstr.) (Ger)

Herrmann S see **Davis AW**
Herrmann SC see **Khoury AF**
Herrmann SH see **Nishimura T**
Herrmann SH see **Zou JP**

Herrmann T, Knorr A. Die radiogene Lungenreaktion. Pathogenese––Prävention––Therapie. Strahlenther Onkol 1995 Sep;171(9):490–8 (73 ref.) (Eng. Abstr.) (Ger)

Herrmann T see **Dörr W**
Herrmann T see **Kneitz B**

Herrmann U. Endoscopic capsulotomy by means of laser––a new therapeutic method in cases of capsular contracture. Endosc Surg Allied Technol 1995 Apr–Jun;3(2–3):112–4

Herrmann U see **Jentsch W**
Herrmann U see **Mueller MD**
Herrmann VM see **Perman WH**
Herrmann W, Lackner KJ, Schmitz G. Klassifizierung der Hyperlipoproteinämien und Interpretation von Laborparametern. Wien Med Wochenschr 1994; 144(12–13):292–9 (44 ref.) (Eng. Abstr.) **(Ger)**
Herrmann WM see **Kanowski S**
Herrmann WM see **Versavel M**
Herrmann WM see **Ziller M**
Herrmann Z see **Pecherstorfer M**
Herrmann-Erlee MP see **Bos MP**
Herrmann-Frank A, Richter M, Lehmann-Horn F. 4-Chloro-m-cresol: a specific tool to distinguish between malignant hyperthermia-susceptible and normal muscle. Biochem Pharmacol 1996 Jul 12;52(1):149–55
Herrmann-Frank A, Richter M, Sarközi S, Mohr U, Lehmann-Horn F. 4-Chloro-m-cresol, a potent and specific activator of the skeletal muscle ryanodine receptor. Biochim Biophys Acta 1996 Feb 9;1289(1):31–40
Herrmann-Rinke C, Vöge A, Hess M, Göke B. Regulation of glucagon-like peptide-1 secretion from rat ileum by neurotransmitters and peptides. J Endocrinol 1995 Oct; 147(1):25–31
Herrn R. On the history of biological theories of homosexuality. J Homosex 1995;28(1–2):31–56
Herrnreiter A see **Mitchell RW**
Herrod HG see **Raby R**
Herrod HG 3rd see **Shearer WT**
Herrod NJ see **Koh HL**
Herrod NJ see **Robson MD**
Herrod NJ see **Tyler JA**
Herrod R see **Jeffes EW 3rd**
Herroelen L see **De Keyser J**
Herrold R see **Fruehling S**
Herrold RE, Marchini A, Fruehling S, Longnecker R. Glycoprotein 110, the Epstein-Barr virus homolog of herpes simplex virus glycoprotein B, is essential for Epstein-Barr virus replication in vivo. J Virol 1996 Mar; 70(3):2049–54
Herron A see **Robinson DS**
Herron AJ see **Hines ME 2nd**
Herron B see **McCluggage WG**
Herron BE see **Ehrenfried JA**
Herron C. Images in clinical medicine. Smallpox--26 years ago. N Engl J Med 1996 May 16;334(20):1304
Herron D see **Foellmi-Adams LA**
Herron D see **Nedergaard J**
Herron DM, Schwaitzberg SD. Safe and normothermic massive transfusions by modification of an infusion warming and pressure device [letter; comment] J Trauma 1996 Apr;40(4):673–4. Comment on: J Trauma 1995 Oct;39(4):686–8.
Herron GS see **Matsui C**
Herron J see **Leckband DE**
Herron JM see **Brannan MD**
Herron JN see **Jiskoot W**
Herron JN see **Plowman TE**
Herron JN see **Yoneto K**
Herron P see **Chang HT**
Herron R see **Boone DJ**
Herron RM Jr see **Zarbo RJ**
Herron WG. Revisiting fee policies [see comments] Psychol Rep 1996 Jun;78(3 Pt 1):881–2. Comment in: Psychol Rep 1996 Jun;78(3 Pt 1):924–6.
Herron WJ, Eadie J, Penman AD. Estimation of ranolazine and eleven phase I metabolites in human plasma by liquid chromatography-atmospheric pressure chemical ionisation mass spectrometry with selected-ion monitoring. J Chromatogr A 1995 Sep 29;712(1):55–60
Herron WJ see **Kaye B**
Herron WJ see **Penman AD**
Herrou M see **Leporrier N**
Herrou M see **Reznik Y**
Herrscher RF, Kaplan MH, Lelsz DL, Das C, Scheuermann R, Tucker PW. The immunoglobulin heavy-chain matrix-associating regions are bound by Bright: a B cell-specific trans-activator that describes a new DNA-binding protein family. Genes Dev 1995 Dec 15; 9(24):3067–82
Herrstedt J. Development of antiemetic therapy in cancer patients. Acta Oncol 1995;34(5):637–40 (42 ref.)
Herrtage ME see **Dunn KJ**
Herrtage ME see **Ramsey IK**
Herrtage ME see **Skelly BJ**
Herrup K see **Gerlai R**
Herrup K see **Hawkes R**
Herruzo A see **Gil T**
Herruzo AJ see **Castilla JA**
Herruzo AJ see **de Cueto M**
Herruzo-Cabrera R, De-Lope C, Fernández-Arjona M, Rey-Calero J. Risk factors of infection and digestive tract colonization by Candida spp. in a neonatal intensive care unit. Eur J Epidemiol 1995 Jun;11(3):291–5
Herruzo Cabrera R see **Fernandez Arjona M**
Herry I, Cadranel J, Antoine M, Meharzi J, Michelson S, Parrot A, Rozenbaum W, Mayaud C. Cytomegalovirus-induced alveolar hemorrhage in patients with AIDS: a new clinical entity? Clin Infect Dis 1996 Apr;22(4):616–20
Herry I see **Blanche P**
Herry JY see **Bellegaic C**
Hers D see **Roussaux JP**
Hers I see **van Willigen G**
Hersberger D see **McWilliams R**
Hersch JC see **Dworkin LD**
Hersch M see **Levin PD**
Hersch PE, Matheson KH. Anaesthetic considerations for a possible malignant hyperthermia susceptible fetus [letter] Anaesthesia 1996 Jan;51(1):99
Hersch SM see **Bradley SR**
Hersch SM see **Gilmor ML**
Hersch SM see **Gutekunst CA**
Herschbach L. "True clinical fictions": medical and literary narratives from the Civil War Hospital [see comments] Cult Med Psychiatry 1995 Jun;19(2):183–205. Comment in: Cult Med Psychiatry 1995 Jun;19(2):207–15. Comment in: Cult Med Psychiatry 1995 Jun;19(2):217–23.
Herschbach P see **Egartner E**
Herschbach P see **Heuck A**
Herschbach P see **Roder JD**
Herschbach P see **Zettler A**
Hersche O see **Gerber C**
Herscheid JD see **Eersels JL**
Herschenfeld A see **Tian J**
Herschenfeld AA, Geffner ME. Massive hypercortisolaemia secondary to stress. Ann Clin Biochem 1996 Mar;33 (Pt 2):164–6
Herscher CJ, Rega AF, Adamo HP. Pre-steady-state kinetic study of the effects of K+ on the partial reactions of the catalytic cycle of the plasma membrane Ca(2+)-ATPase. Biochem J 1996 Apr 15;315 (Pt 2):673–7
Herschkowitz N see **Hüppi PS**
Herschkowitz N see **Pietz J**
Herschlag D see **Hertel KJ**
Herschlag D see **Hollfelder F**
Herschlag D see **Knitt DS**
Herschlag D see **Maegley KA**
Herschlag D see **Mei R**
Herschlag D see **Narlikar GJ**
Herschlag D see **Shan SO**
Herschler C see **Slawnych M**
Herschler RC, Olmsted AW, Edwards AJ, Hale RL, Montgomery T, Preston RL, Bartle SJ, Sheldon JJ. Production responses to various doses and ratios of estradiol benzoate and trenbolone acetate implants in steers and heifers. J Anim Sci 1995 Oct;73(10):2873–81
Herschman HR. Prostaglandin synthase 2. Biochim Biophys Acta 1996 Jan 5;1299(1):125–40 (136 ref.)
Herschman HR, Xie W, Reddy S. Inflammation, reproduction, cancer and all that.... The regulation and role of the inducible prostaglandin synthase. Bioessays 1995 Dec;17(12):1031–7 (65 ref.)
Herschman HR see **Gary JD**
Herschman HR see **Lin WJ**
Herschman HR see **Reddy ST**
Herschman HR see **Smith JB**
Herschman HR see **Xie W**
Herschman Z, Lorbert J, Rahal W. End-tidal CO2 and prognosis [letter] Crit Care Med 1996 Jun;24(6):1093
Herschman Z see **Zeig NJ**
Herschorn S see **Carr LK**
Herschorn S see **Fleshner N**
Herschorn S see **Radomski SB**
Herscovitch P see **Arai T**
Herscovitch P see **Berman KF**
Herscovitch P see **Braun AR**
Herscovitch P see **Gaillard WD**
Herscovitch P see **Ketter TA**
Herscovitch P see **Theodore WH**
Herscovitch P see **Zünkeler B**
Herse B see **Sirbu H**
Herse P. A new method for quantification of the dynamics of dark adaptation. Optom Vis Sci 1995 Dec;72(12):907–10
Hersek N see **Canay S**
Hersen M see **Donohue B**
Hersey JC. The role of cues in intervention research: a query. Am J Ind Med 1996 Apr;29(4):417
Hersey JC, Collins JW, Gershon R, Owen B. Methodologic issues in intervention research--health care. Am J Ind Med 1996 Apr;29(4):412–7
Hersey K, Hu ZY, Zhang JP, Rhodes PG, Sun GY. In utero hypoxic ischemia decreases the cholinergic agonist-stimulated poly-phosphoinositide turnover in the developing rat brain. Neurochem Res 1995 Dec; 20(12):1477–82
Hersey K see **Cai Z**
Hersey P see **Curry BJ**
Hersey P see **Grulich AE**
Hersey P see **Radford KJ**
Hersey SJ see **Miller MD**
(Hersh A), Hersh A. The role of surgery in the treatment of club feet. 1967 [classical article] Foot Ankle Int 1995 Nov;16(11):672–81
Hersh A. The role of surgery in the treatment of club feet. 1967 [classical article] Foot Ankle Int 1995 Nov; 16(11):672–81
Hersh AD, Kelly JG, Laher MS, Carmody M, Doyle GD. Effect of hydrochlorothiazide on the pharmacokinetics of enalapril in hypertensive patients with varying renal function. J Cardiovasc Pharmacol 1996 Jan;27(1):7–11
Hersh BM, Farooq FT, Barstad DN, Blankenhorn DL, Slonczewski JL. A glutamate-dependent acid resistance gene in Escherichia coli. J Bacteriol 1996 Jul; 178(13):3978–81
Hersh BS see **de Quadros CA**
Hersh CA, Stone BJ, Ford L. Learning disabilities and learned helplessness: a heuristic approach. Int J Neurosci 1996 Feb; 84(1–4):103–13
Hersh CK, Williams RP, Trick LW, Lanctot D, Athanasiou K. Comparison of the mechanical performance of trochanteric fixation devices. Clin Orthop 1996 Aug; (329):317–25
Hersh D, Bauer LO, Kranzler HR. Carbamazepine and cocaine-cue reactivity. Drug Alcohol Depend 1995 Oct; 39(3):213–21
Hersh D see **Kranzler HR**
Hersh D see **Simon JP**
Hersh EM see **Dorr RT**
Hersh EM see **Meyskens FL Jr**
Hersh EM see **Panelli MC**
Hersh EM see **Wallace MR**
Hersh EM see **Wong L**
Hersh EV, Hermann DG, Lamp CJ, Johnson PD, MacAfee KA. Assessing the duration of mandibular soft tissue anesthesia. J Am Dent Assoc 1995 Nov;126(11):1531–6
Hersh EV see **Betts NJ**
Hersh JH, Dela Cruz TV, Pietrantoni M, von Drasek-Ascher G, Turnquest MA, Yacoub OA, Joyce MR. Mirror image duplication of the hands and feet: report of a sporadic case with multiple congenital anomalies. Am J Med Genet 1995 Nov 20;59(3):341–5 (14 ref.)
Hersh JH see **Shaffer LG**
Hersh JH see **Stewart DL**
Hersh LB see **Constam DB**
Hersh LB see **Csuhai E**
Hersh LB see **Li C**
Hersh LB see **Vijayaragahaven J**
Hersh LB see **Wu D**
Hersh PS, Burnstein Y, Carr J, Etwaru G, Mayers M. Excimer laser phototherapeutic keratectomy. Surgical strategies and clinical outcomes. Ophthalmology 1996 Aug; 103(8):1210–22
Hersh PS, Shah SI, Durrie D. Monocular diplopia following excimer laser photorefractive keratectomy after radial keratotomy. Ophthalmic Surg Lasers 1996 Apr;27(4):315–7
Hersh PS, Shah SI, Geiger D, Holladay JT. Corneal optical irregularity after excimer laser photorefractive keratectomy. The Summit Photorefractive Keratectomy Topography Study Group. J Cataract Refract Surg 1996 Mar;22(2):197–204
Hersh PS, Shah SI, Holladay JT. Corneal asphericity following excimer laser photorefractive keratectomy. Summit PRK Topography Study Group. Ophthalmic Surg Lasers 1996 May;27(5 Suppl):S421–8
Hersh PS see **Carr JD**
Hersh PS see **Shah SI**
Hersh SP. Repair of the incomplete earlobe cleft[letter] Plast Reconstr Surg 1996 Apr;97(4):869–70
Hersh W, Hickam D. Information retrieval in medicine: the SAPHIRE experience. Medinfo 1995;8 Pt 2:1433–7
Hersh W, Leone TJ. The SAPHIRE server: a new algorithm and implementation. Proc Annu Symp Comput Appl Med Care 1995;:858–62
Hershan DB, Rosner HL. An unusual complication of epidural analgesia in a morbidly obese parturient [letter] Anesth Analg 1996 Jan;82(1):217–8
Hershberg PI. Benzodiazepines in alcoholics [letter] J Fam Pract 1996 Apr;42(4):342
Hershberg PI. Trazodone for the treatment of depression in alcoholics [letter] J Subst Abuse Treat 1995 Jul-Aug; 12(4):297
Hershberger AK see **Davis AJ**
Hershberger CD see **Xie ZD**
Hershberger RE see **Gilbert EM**
Hershberger RJ see **Aguila HL**
Hershberger SL, Plomin R, Pedersen NL. Traits and metatraits: their reliability, stability, and shared genetic influence. J Pers Soc Psychol 1995 Oct;69(4):673–85
Hershenson MB see **Girod CE**
Hershenson MB see **Juul SE**
Hershenson MB see **Schreiber MD**
Hershenson S see **Danilenko DM**
Hershewe GL, Corbett JJ, Ossoinig KC, Thompson HS. Optic nerve compression from a basal encephalocele. J Neuroophthalmol 1995 Sep;15(3):161–5
Hershey CO, Karuza J, Szumigala J. Assessment of delivery of preventive health services. Am J Med Qual 1996 Summer;11(2):81–6
Hershey CO, Reed PD, James P, Rosenthal T. Experience with community academic practice: strategies for the ambulatory education of residents. Am J Med 1995 Nov; 99(5):530–6
Hershey J see **Craig TJ**
Hershey J see **Lipnick RN**
Hershey J see **Strickman D**
Hershey JC, Hautmann M, Thompson MM, Rothblum LI, Haystead TA, Owens GK. Angiotensin II-induced hypertrophy of rat vascular smooth muscle is associated with increased 18 S rRNA synthesis and phosphorylation of the rRNA transcription factor, upstream binding factor. J Biol Chem 1995 Oct 20;270(42):25096–101
Hershey JC see **Asch DA**
Hershey JC see **Meszaros JR**
Hershey JC see **Schweitzer M**
Hershey JN see **Kelly DJ**

Hershey JW see **Naranda T**
Hershey JW see **Olsson CL**
Hershey JW see **Wei CL**
Hershey LA see **Leo RJ**
Hershey T see **Hvidberg A**
Hershfield B see **Meyers-Wallen VN**
Hershfield MS. PEG-ADA replacement therapy for adenosine deaminase deficiency: an update after 8.5 years. Clin Immunol Immunopathol 1995 Sep;76(3 Pt 2):S228-32
Hershfield MS see **Bollinger ME**
Hershko A see **Aristarkhov A**
Hershko A see **Lahav-Baratz S**
Hershko C, Pinson A, Link G. Prevention of anthracycline cardiotoxicity by iron chelation. Acta Haematol 1996; 95(1):87-92 (68 ref.)
Hershko C see **al-Refaie FN**
Hershkovitz E, Edwardson S, Gorodischer R. [Subclinical vitamin A deficiency--health implications in children] Harefuah 1995 Dec 15;129(12):591-5 (45 ref.) **(Heb)**
Hershkovitz E see **Gorodischer R**
Hershkovitz E see **Mishori-Dery A**
Hershkovitz E see **Phillip M**
Hershkovitz I see **Rothschild BM**
Hershkovitz MA, Zimmer EA. Conservation patterns in angiosperm rDNA ITS2 sequences. Nucleic Acids Res 1996 Aug 1;24(15):2857-67
Hershkovitz R see **Naftali T**
Hershkoviz R, Korzets Z, Rathaus M, Gilat D, Drucker I, Mekori YA, Bernheim J. Inhibition by uraemic sera of CD4+ T-cell adhesion to extracellular matrix components. Nephrol Dial Transplant 1995 Nov;10(11):2065-9
Hershkoviz R, Marikovsky M, Gilat D, Lider O. Keratinocytes-associated chemokines and enzymatically quiescent heparanase induce the binding of resting CD4+ T cells. J Invest Dermatol 1996 Feb;106(2):243-8
Hershkoviz R, Mor F, Miao HQ, Vlodavsky I, Lider O. Differential effects of polysulfated polysaccharide on experimental encephalomyelitis, proliferation of autoimmune T cells, and inhibition of heparanase activity. J Autoimmun 1995 Oct;8(5):741-50
Hershkoviz R see **Frankel G**
Hershkoviz R see **Gilat D**
Hershkoviz R see **Preciado-Patt L**
Hershkoviz R see **Tomer Y**
Hershkowitz M see **Crowley JP**
Hershkowitz R, Fraser D, Mazor M, Leiberman JR. One or multiple previous cesarean sections are associated with similar increased frequency of placenta previa. Eur J Obstet Gynecol Reprod Biol 1995 Oct;62(2):185-8
Hershkowitz R see **Mazor M**
Hershkowitz S see **Borochowitz Z**
Hershkowitz S see **Roguin N**
Hershlag A see **Benoff S**
Hershline R see **Dowd P**
Hershman JM see **Carlson HE**
Hershman JM see **Ohta K**
Hershman JM see **Yoshimura M**
Hershman MJ see **Dwarakanath AD**
Hershman MJ see **Gagliardi G**
Hershman MJ see **Steele RJ**
Hershman WY see **Curry RH**
Hershman WY see **Ghali WA**
Hershon KS see **Gentzkow GD**
Hershow RC, Galai N, Fukuda K, Graber J, Vlahov D, Rezza G, Klein RS, Des Jarlais DC, Vitek C, Khabbaz R, Freels S, Zuckerman R, Pezzotti P, Kaplan JE. An international collaborative study of the effects of coinfection with human T-lymphotropic virus type II on human immunodeficiency virus type 1 disease progression in injection drug users. J Infect Dis 1996 Aug;174(2):309-17
Hershow RC see **Berg DE**
Hershow RC see **Woods TC**
Hershowitz A see **Manome Y**
Hersi AI, Richard JW, Gaudreau P, Quirion R. Local modulation of hippocampal acetylcholine release by dopamine D1 receptors: a combined receptor autoradiography and in vivo dialysis study. J Neurosci 1995 Nov;15(11):7150-7
Hersi AI, Rowe W, Gaudreau P, Quirion R. Dopamine D1 receptor ligands modulate cognitive performance and hippocampal acetylcholine release in memory-impaired aged rats. Neuroscience 1995 Dec;69(4):1067-74
Herskind AM, McGue M, Holm NV, Sørensen TI, Harvald B, Vaupel JW. The heritability of human longevity: a population-based study of 2872 Danish twin pairs born 1870-1900. Hum Genet 1996 Mar;97(3):319-23
Herskind AM, McGue M, Iachine IA, Holm N, Sørensen TI, Harvald B, Vaupel JW. Untangling genetic influences on smoking, body mass index and longevity: a multivariate study of 2464 Danish twins followed for 28 years. Hum Genet 1996 Oct;98(4):467-75
Herskind AM, McGue M, Sørensen TI, Harvald B. Sex and age specific assessment of genetic and environmental influences on body mass index in twins. Int J Obes Relat Metab Disord 1996 Feb;20(2):106-13
Herskovic T see **Juweid M**
Herskovits G see **Perlmutter EP**
Herskovits JS see **Shpetner HS**
Herskovits M see **Loberant N**
Herskovits TT, Edwards MD, Hamilton MG. The hemocyanin of the Californian black sea hare, Aplysia vaccaria Winkler. Comp Biochem Physiol B Biochem Mol Biol 1995 Mar; 110(3):515-21
Herskovitz S, Berger AR, Lipton RB. Low-dose, short-term oral prednisone in the treatment of carpal tunnel syndrome. Neurology 1995 Oct;45(10):1923-5
Herskovitz S see **Berger AR**
Herskovitz S see **Oware A**
Herskovitz S see **Scelsa SN**
Herskowitz A, Willoughby SB, Vlahov D, Baughman KL, Ansari AA. Dilated heart muscle disease associated with HIV infection. Eur Heart J 1995 Dec;16 Suppl O:50-5
Herskowitz A see **Hahn EA**
Herskowitz A see **Lowenstein CJ**
Herskowitz I see **Kruger W**
Herskowitz I see **Sanders SL**
Herskowitz I see **Sil A**
Herskowitz I see **Valtz N**
Herskowitz K see **Thurer RJ**
Herskowitz MM, Hoffer EK, Kantor A. Idiopathic spontaneous hemomediastinum and bilateral hemothorax [letter] AJR Am J Roentgenol 1996 Sep;167(3):815-6
Herskowitz MM see **Sciafani SJ**
Hersle K see **Hradil E**
Herson KJ see **Russell SA**
Herson P see **Tucker SJ**
Herson S see **Cherin P**
Herson S see **Dega H**
Herson S see **Karmochkine M**
Herson S see **Petit T**
Herson S see **Vialatou M**
Hersperger E see **Simcox AA**
Hersperger E see **Xu J**
Hersperger G see **Timmons L**
Herst R see **Chiavetta JA**
Herszényi L see **Plebani M**
Hertan HI, Lowenfels AB, Pitchumoni CS. Gastrointestinal cancer: epidemiological data and premalignant lesions. Gastroenterologist 1995 Sep;3(3):199-219 (189 ref.)
Hertanu JS, Moldover JR. Cardiovascular, pulmonary, and cancer rehabilitation. 1. Cardiac rehabilitation. Arch Phys Med Rehabil 1996 Mar;77(3 Suppl):S38-44 (92 ref.)
Hertecant J see **Wilson RC**
Hertegård S see **Odergren T**
Hertel A see **Brandhorst I**
Hertel C, Hauser N, Schubenel R, Seilheimer B, Kemp JA. Beta-amyloid-induced cell toxicity: enhancement of 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide-dependent cell death. J Neurochem 1996 Jul; 67(1):272-6
Hertel C see **Rubin P**
Hertel CM see **Hansen HS**
Hertel D see **Zech DF**
Hertel G see **Soffer D**
Hertel J, Lightfoot BO, Fincher ME, McConnell KR, Caruana RJ. Correlation between urea reduction rates and serum albumin levels in patients on hemodialysis. ASAIO J 1995 Jul-Sep;41(3):M801-4
Hertel KJ, Herschlag D, Uhlenbeck OC. Specificity of hammerhead ribozyme cleavage. EMBO J 1996 Jul 15; 15(14):3751-7
Hertel KJ see **Stage TK**
Hertel LW see **Andis SL**
Hertel LW see **Gandhi V**
Hertel LW see **Hausheer FH**
Hertel LW see **Lawrence TS**
Hertel M, Murlat B, Kersten U. Langzeit-EKG beim Hund. Tierarztl Prax 1996 Apr;24(2):144-8 (Eng. Abstr.) (Ger)
Hertel NT, Scheike T, Juul A, Main KM, Holm K, Bach-Mortensen N, Skakkebaek NE, Müller JR. Kropsproportioner hos danske børn. Kurver for siddehøjde, siddehøjderatio, subiskial benloengde og armspoend. Ugeskr Laeger 1995 Dec 4;157(49):6876-81 (Eng. Abstr.) **(Dan)**
Hertel P, Mathé JM, Nomikos GG, Iurlo M, Mathé AA, Svensson TH. Effects of D-amphetamine and phencyclidine on behavior and extracellular concentrations of neurotensin and dopamine in the ventral striatum and the medial prefrontal cortex of the rat. Behav Brain Res 1995 Dec 14;72(1-2):103-14
Hertel P see **Amis AA**
Hertel P see **Andersson JL**
Hertel P see **Arborelius L**
Hertel P see **Bernard M**
Hertel R, Pisan M, Jakob RP. Use of the ipsilateral vascularised fibula for tibial reconstruction. J Bone Joint Surg Br 1995 Nov;77(6):914-9
Hertel R, Strebel N, Ganz R. Amputation versus reconstruction in traumatic defects of the leg: outcome and costs. J Orthop Trauma 1996;10(4):223-9
Hertel R see **Leunig M**
Hertel R see **Ungersböck A**
Hertel S see **Deuter R**
Hertel S see **Rømsing J**
Hertel SA. Har nyfødte og de mindste børn smerteoplevelse? Nord Med 1995;110(11):273-4 (Eng. Abstr.) **(Dan)**
Hertel VG, Olthoff D, Vetter B, Giessner O, Lange S. Vergleich verschiedener Anästhesiemethoden mittels Plasma-Katecholamin-Bestimmungen. Anaesthesiol Reanim 1995;20(5):116-25 (Eng. Abstr.) **(Ger)**
Hertelendy A see **Kasó G**
Hertelendy F see **Kukor Z**
Hertelendy F see **Molnár M**
Hertelendy F see **Todd HM**
Hertelendy ZI, Patel DG, Knittel JJ. Pancreastatin inhibits insulin secretion in RINm5F cells through obstruction of G-protein mediated, calcium-directed exocytosis. Cell Calcium 1996 Feb;19(2):125-32
Hertens D, Sales F, Staquet E. Le cancer du sein: à propos des "In Situ". Rev Med Brux 1995 Jul-Aug;16(4):231-4 (Eng. Abstr.) **(Fre)**
Hertenstein B, Heil G, Heimpel H. Allogenic bone marrow transplantation or chemotherapy for patients with acute myeloid leukemia in first complete remission: a decision analysis approach. Ann Hematol 1996 Apr;72(4):223-30 (47 ref.)
Hertenstein B see **Michel D**
Herter CD see **McGregor MS**
Herter LD, Magalhães JA, Spritzer PM. Relevance of the determination of ovarian volume in adolescent girls with menstrual disorders. J Clin Ultrasound 1996 Jun; 24(5):243-8
Herter M see **Klingebiel T**
Herter M see **Mahlknecht U**
Herter P see **Kohl B**
Herterich S see **Siddavattam D**
Hertert S, Bailey G, Cottinghan V, Carmody S, Egan D, Johnson P, Probstfield J. Community volunteers as recruitment staff in a clinical trial: the systolic hypertension in the elderly program (SHEP) experience. Control Clin Trials 1996 Feb;17(1):23-32
Hertervig E, Wieslander J, Johansson C, Wiik A, Nilsson A. Anti-neutrophil cytoplasmic antibodies in chronic inflammatory bowel disease. Prevalence and diagnostic role. Scand J Gastroenterol 1995 Jul;30(7):693-8
Hertervig E see **Duan RD**
Hertfelder HJ see **Hagendorff A**
Hertig C, Pye AD, Hyatt AD, Davis SS, McWilliam SM, Heine HG, Walker PJ, Boyle DB. Vaccinia virus-expressed bovine ephemeral fever virus G but not G(NS) glycoprotein induces neutralizing antibodies and protects against experimental infection. J Gen Virol 1996 Apr;77 (Pt 4):631-40
Herting B see **Meixensberger J**
Herting E, Jarstrand C, Rasool O, Curstedt T, Håkansson S, Robertson B. Effect of surfactant on nitroblue tetrazolium reduction of polymorphonuclear leucocytes stimulated with type Ia group B streptococci. Acta Paediatr 1995 Aug;84(8):922-6
Herting E see **Harms K**
Herting E see **Robertson B**
Herting E see **Strayer DS**
Herting JR see **Eggert LL**
Herting R see **Fakouhi TD**
Herting R see **Mohr E**
Herting RL see **Schwartz BL**
Hertkorn C see **Frese M**
Hertl C see **Strasberg SR**
Hertl JA see **Eicker SW**
Hertl JA see **Gröhn YT**
Hertl M. History and present organization of pediatric oncology in Germany. Pediatr Hematol Oncol 1995 Jul-Aug;12(4):325-31 (10 ref.)
Hertl M, Asada H, Katz SI. Murine epidermal Langerhans cells do not express the low-affinity receptor for immunoglobulin E, FcEpsilonRII (CD23). J Invest Dermatol 1996 Feb;106(2):221-4
Hertl MC see **Nakao Y**
Hertl MC see **Strasberg SR**
Hertl MC see **Young VL**
Hertle B see **Eschenhagen T**
Hertle L see **Hinkel A**
Hertle L see **Roth S**
Hertle L see **Rötker J**
Hertle L see **Störmann J**
Hertle RW see **Jan JE**
Hertlein F 3rd. A question of calibration [letter] Am Ind Hyg Assoc J 1996 Jun;57(6):576
Hertlein H, Hartl WH, Dienemann H, Schürmann M, Lob G. Thoracoscopic repair of thoracic spine trauma. Eur Spine J 1995;4(5):302-7
Hertling R see **Grahn BH**
Hertog MG, Hollman PC. Potential health effects of the dietary flavonol quercetin. Eur J Clin Nutr 1996 Feb; 50(2):63-71 (98 ref.)
Hertog MG see **Goldbohm RA**
Hertog MG see **Keli SO**
Hertogh CM, Ribbe MW. Verkeerde bedden en verkeerde zorg. Ned Tijdschr Geneeskd 1996 Apr 20;140(16):868-70 (18 ref.) **(Dut)**
Hertogh CM, Ribbe MW. Verkeerde bedden en verkeerde zorg. Ned Tijdschr Geneeskd 1996 Jul 13;140(28):1472 **(Dut)**
Hertogs K see **de Bruin W**
Hertrampf E see **Heresi G**
Herts BR, Baker ME. The current role of percutaneous biopsy in the evaluation of renal masses. Semin Urol Oncol 1995 Nov;13(4):254-61 (40 ref.)
Herts BR, Baker ME, Davros WJ, Lorig RJ, Obuchowski N, Shiesly DA, Roelke D. Helical CT of the abdomen: comparison of image quality between scan times of 0.75 and 1 sec per revolution. AJR Am J Roentgenol 1996 Jul; 167(1):58-60

Herts BR, Cohen MA, McInroy B, Davros WJ, Zepp RC, Einstein DM. Power injection of intravenous contrast material through central venous catheters for CT: in vitro evaluation. Radiology 1996 Sep;200(3):731–5
Herts BR see Davros WJ
Hertsgaard LA see Bauer PJ
Hertting G see Doležal V
Hertting G see Lauth D
Hertweck SP. Anorexia nervosa: issues for the obstetrician and gynecologist. Curr Opin Obstet Gynecol 1995 Oct; 7(5):371–4 (26 ref.)
Hertweck SP see Periman SE
Hertwig K see Büscher U
Hertz B see Højberg AS
Hertz B see Shay SS
Hertz E. New standard for medical equipment management programs. Biomed Instrum Technol 1996 May–Jun; 30(3):285–90
Hertz E see O'Dowd BS
Hertz GZ see Chen QK
Hertz H see Brown PD
Hertz H see Kröpfl A
Hertz H see Nysom K
Hertz H see Oberthaler G
Hertz H see Sankila R
Hertz H see Skovby F
Hertz HS. Development of an International Directory of Reference Methods and Reference Materials. Eur J Clin Chem Clin Biochem 1995 Dec;33(12):999–1002
Hertz J see Mosgaard B
Hertz JA see Gawne TJ
Hertz JA see Heller J
Hertz JA see Shihabuddin LS
Hertz JL see Hrabinski D
Hertz JM, Huang HV. Evolution of the Sindbis virus subgenomic mRNA promoter in cultured cells. J Virol 1995 Dec;69(12):7768–74
Hertz JM, Huang HV. Host-dependent evolution of the Sindbis virus promoter for subgenomic mRNA synthesis. J Virol 1995 Dec;69(12):7775–81
Hertz JM, Mariyama M, Thomsen A, Reeders ST, Kruse TA. A TaqI and a BamHI polymorphism in the COL4A4 gene on chromosome 2q35–37. Clin Genet 1995 Sep;48(3):162–3
Hertz JM, Tommerup N, Sørensen FB, Henriques UV, Nielsen A, Therkelsen AJ. Partial deletion 11q: report of a case with a large terminal deletion 11q21–qter without loss of telomeric sequences, and review of the literature. Clin Genet 1995 May;47(5):231–5 (19 ref.)
Hertz L, Yager JY, Juurlink BH. Astrocyte survival in the absence of exogenous substrate: comparison of immature and mature cells. Int J Dev Neurosci 1995 Oct;13(6):523–7
Hertz L see Chen Y
Hertz L see Huang R
Hertz L see O'Dowd BS
Hertz L see Subbarao KV
Hertz MI see Boivin G
Hertz MI see Gross CR
Hertz MI see Kshettry VR
Hertz MI see McSherry C
Hertz MI see Reinsmoen NL
Hertz MI see Wendt CH
Hertz R, Berman I, Keppler D, Bar-Tana J. Activation of gene transcription by prostacyclin analogues is mediated by the peroxisome-proliferators-activated receptor (PPAR). Eur J Biochem 1996 Jan 15;235(1–2):242–7
Hertz R, Seckbach M, Zakin MM, Bar-Tana J. Transcriptional suppression of the transferrin gene by hypolipidemic peroxisome proliferators. J Biol Chem 1996 Jan 5;271(1):218–24
Hertz S see Gottesman MH
Hertz SM see Manicone JA
Hertz T see Payne SM
Hertz-Pannier L see Cuenod CA
Hertz-Picciott I see Steiner M
Hertz-Picciotto I. Comment: Toward a coordinated system for the surveillance of environmental health hazards [see comments] Am J Public Health 1996 May;86(5):638–41. Comment in: Am J Public Health 1996 May;86(5):624–5. Comment in: Am J Public Health 1996 May;86(5):633–8.
Hertz-Picciotto I, Pastore LM, Beaumont JJ. Timing and patterns of exposures during pregnancy and their implications for study methods. Am J Epidemiol 1996 Mar 15;143(6):597–607
Hertz-Picciotto I see Arrighi HM
Hertz-Picciotto I see Crump CE
Hertzanu Y see Laufer L
Hertzanu Y see Schulman H
Hertzanu-Lati M, Miller S, Shiber A. [Sexual abuse in children: determination, identification and interventions] Harefuah 1995 Dec 1;129(11):460–3, 535 (Eng. Abstr.) **(Heb)**
Hertzberg B see Walsh R
Hertzberg BS, Kliewer MA. Ectopic pregnancy: ultrasonographic diagnosis and interpretive pitfalls. South Med J 1995 Dec;88(12):1191–8
Hertzberg BS, Kliewer MA, George P, McDonald JW, Carroll BA. Lipomatous uterine masses: potential to mimic ovarian dermoids on endovaginal sonography. J Ultrasound Med 1995 Sep;14(9):689–92; quiz 693–4
Hertzberg BS, Kliewer MA, Maynor C, McNally PJ, Bowie JD, Kay HH, Hage ML, Livingston E. Nonvisualization of the fetal gallbladder: frequency and prognostic importance. Radiology 1996 Jun;199(3):679–82
Hertzberg BS see Frederick MG
Hertzberg BS see Keogan MT
Hertzberg BS see O'Malley CM Jr
Hertzberg BS see Paulson EK
Hertzberg EL see Donahue HJ
Hertzberg EL see Kwak BR
Hertzberg EL see Nagy JI
Hertzberg EL see Ochalski PA
Hertzberg EL see Sawchuk MA
Hertzberg H see Beck JD
Hertzberg H see Braun U
Hertzberg KM see Fu Y
Hertzberg MA see Beckham JC
Hertzberg R see Durkin P
Hertzberg RC see Kodell RL
Hertzberg RC see Sexton K
Hertzberg RC see Teuschler LK
Hertzberg RP see Ames RS
Hertzberg T, Brosenitsch T, Katz DM. Depolarizing stimuli induce high levels of dopamine synthesis in fetal rat sensory neurons. Neuroreport 1995 Dec 29;7(1):233–7
Hertzberg V see Shortridge LA
Hertzberger DP see Molhoek GP
Hertzberger-Ten Cate R, Dijkmans BA. Age of onset in successive generations of patients with a spondyloarthropathy [letter] Ann Rheum Dis 1996 Aug; 55(8):559
Hertzberger-ten Cate R, Dijkmans BA, Breedveld FC. Teenager with an irritable hip, anaemia and malaise. Ann Rheum Dis 1995 Sep;54(9):701–5
Hertzenberg L see Bernstein R
Hertzer NR. A personal view: the Asymptomatic Carotid Atherosclerosis Study results—read the label carefully. J Vasc Surg 1996 Jan;23(1):167–71
Hertzer NR see Eagle KA
Hertzer NR see Ellis SG
Hertzer NR see Stanley JC
Hertzer NR see Starr JE
Hertzer NR see Tabbara MR
Hertzig M see Shapiro T
Hertzig ME see Tordjman S
Hertzke DM, Cowan LA, Schoning P, Fenwick BW. Glomerular ultrastructural lesions of idiopathic cutaneous and renal glomerular vasculopathy of greyhounds. Vet Pathol 1995 Sep;32(5):451–9
Hertzler AA, Frary RB. Family factors and fat consumption of college students. J Am Diet Assoc 1996 Jul;96(7):711–4
Hertzler SR, Huynh BC, Savaiano DA. How much lactose is low lactose? J Am Diet Assoc 1996 Mar;96(3):243–6
Hertzler SR, Savaiano DA. Colonic adaptation to daily lactose feeding in lactose maldigesters reduces lactose intolerance. Am J Clin Nutr 1996 Aug;64(2):232–6
Hertzman C see Hilts SR
Hertzman M see Koran LM
Hertzmark E see Woods MN
Hertzog C see McDonald-Miszczak L
Hertzog JH, Costarino AT Jr. Nasal mask positive pressure ventilation in paediatric patients with type II respiratory failure. Paediatr Anaesth 1996;6(3):219–24
Hertzog LH, Albrecht KG, LaBree L, Lee PP. Glaucoma care and conformance with preferred practice patterns. Examination of the private, community-based ophthalmologist. Ophthalmology 1996 Jul;103(7):1009–13
Hertzog PJ see Hamilton JA
Hertzog PJ see Hwang SY
Heruti RJ, Ohry A. The rehabilitation team. Am J Phys Med Rehabil 1995 Nov-Dec;74(6):466–8
Herva E see Kauppinen MT
Herva E see Nissinen A
Herva E see Sankilampi U
Herva R see Ala-Kokko TI
Herva R see Parkkila AK
Herva R see Vuopala K
Hervada X see Sánchez Sellero C
Hervas A see Thapar A
Hervás A see Vignote ML
Hervás C see Ventura S
Hervás J, Carrasco L, Gómez-Villamandos JC, Méndez A, Sierra MA. Acute fatal hepatozoonosis in a puppy: histopathological and ultrastructural study. Vet Rec 1995 Nov 11;137(20):518–9
Hervás J, Gómez-Villamandos JC, Méndez A, Carrasco L, Sierra MA. The lesional changes and pathogenesis in the kidney in African swine fever. Vet Res Commun 1996; 20(3):285–99 (44 ref.)
Hervás J see Carrasco L
Hervás J see Gómez-Villamandos JC
Hervas J see Llach F
Hervás J see Méndez A
Hervás JM see Sarrión Ferre MT
Hervás M, Navarro JA, Díaz A, Bottin H, De la Rosa MA. Laser-flash kinetic analysis of the fast electron transfer from plastocyanin and cytochrome c6 to photosystem I. Experimental evidence on the evolution of the reaction mechanism. Biochemistry 1995 Sep 12;34(36):11321–6
Hervás M, Navarro JA, Díaz A, De la Rosa MA. A comparative thermodynamic analysis by laser-flash absorption spectroscopy of photosystem I reduction by plastocyanin and cytochrome c6 in Anabaena PCC 7119, Synechocystis PCC 6803 and Spinach. Biochemistry 1996 Feb 27;35(8):2693–8
Hervás M see Frazão C
Hervatin C see Kuczyk MA
Hervé A see Sara SJ
Hervé C, Beyne P, Jamault H, Delacoux E. Determination of tryptophan and its kynurenine pathway metabolites in human serum by high-performance liquid chromatography with simultaneous ultraviolet and fluorimetric detection. J Chromatogr B Biomed Appl 1996 Jan 12;675(1):157–61
Hervé C, Dabos P, Galaud JP, Rougé P, Lescure B. Characterization of an Arabidopsis thaliana gene that defines a new class of putative plant receptor kinases with an extracellular lectin-like domain. J Mol Biol 1996 May 24;258(5):778–88
Hervé C, Moutel G. Sex chromosome abnormalities after intracytoplasmic sperm injection [letter; comment] Lancet 1995 Oct 21;346(8982):1096–7. Comment on: Lancet 1995 Sep 16;346(8977):773.
Hervé C see André P
Hervé C see Beyne P
Herve C see de Montalembert M
Hervé C see Dupont J
Hervé C see Gold F
Hervé C see Moutel G
Hervé C see Pierre F
Hervé C see Regad F
Hervé D, Rogard M, Lévi-Strauss M. Molecular analysis of the multiple Golf alpha subunit mRNAs in the rat brain. Brain Res Mol Brain Res 1995 Aug;32(1):125–34
Hervé D see Menegoz M
Hervé F see Cédrin-Durnerin I
Hervé F see Mabondzo A
Hervé F see Roques PA
Hervé G see Fetler L
Hervé G see Purcarea C
Hervé JC, Pluciennik F, Verrecchia F, Bastide B, Delage B, Joffre M, Délèze J. Influence of the molecular structure of steroids on their ability to interrupt gap junctional communication. J Membr Biol 1996 Feb;149(3):179–87
Hervé JC see Cronier L
Hervé JC see Pluciennik F
Herve JM see Barre PH
Herve JP see Faye O
Hervé M see Maillère B
Herve M see Tran-Dinh S
Hervé P see Bacha EA
Hervé P see Chapelier A
Herve P see Herve V
Hervé P see Raffy O
Herve V, Mabed M, Laithier V, Pavy JJ, Angonin R, Contassot E, Certoux JM, Cahn JY, Herve P, Tiberghien P. Evidence that a transient enhancement of endogenous hematopoiesis contributes significantly to the favorable outcome following interleukin 1 pretreatment and allogeneic bone marrow transplantation. Transplantation 1996 Feb 27;61(4):673–6
Hervé V see Fretz C
Herve V see Saksena N
Hervé Y see Portevin B
Hervé de Sigalony JP see Sauvaget F
Hervé du Penhoat C see Bouchemal-Chibani N
Hervé du Penhoat C see Braccini I
Hervé du Penhoat C see Engelsen SB
Hervé-Minvielle A, Sara SJ. Rapid habituation of auditory responses of locus coeruleus cells in anaesthetized and awake rats. Neuroreport 1995 Jul 10;6(10):1363–8
Hervé-Minvielle A see Vankov A
Herves Beloso C see Martínez Vázquez C
(Hervet E), Sureau C. Eloge d'Émile Hervet (1913–1994). Bull Acad Natl Med 1996 Jan;180(1):51–6 **(Fre)**
Hervieu F, Vaucheret H. A single amino acid change in acetolactate synthase confers resistance to valine in tobacco. Mol Gen Genet 1996 May 23;251(2):220–4
Hervieu G, Volant K, Grishina O, Descroix-Vagne M, Nahon JL. Similarities in cellular expression and functions of melanin-concentrating hormone and atrial natriuretic factor in the rat digestive tract. Endocrinology 1996 Feb; 137(2):561–71
Hervio L, Durlach V, Girard-Globa A, Anglés-Cano E. Multiple binding with identical linkage: a mechanism that explains the effect of lipoprotein(a) on fibrinolysis. Biochemistry 1995 Oct 17;34(41):13353–8
Hervonen A. Oksidatiivinen stressi ja solun vanheneminen. Duodecim 1994;110(17):1653–8 (33 ref.) **(Fin)**
Hervonen A see Jaatinen P
Hervonen A see Toivanen M
Hervy F see Baudoin C
Herwald H, Collin M, Müller-Esterl W, Björck L. Streptococcal cysteine proteinase releases kinins: a virulence mechanism. J Exp Med 1996 Aug 1;184(2):665–73
Herwald H, Dedio J, Kellner R, Loos M, Müller-Esterl W. Isolation and characterization of the kininogen-binding protein p33 from endothelial cells. Identity with the gC1q receptor. J Biol Chem 1996 May 31;271(22):13040–7
Herwald H, Renné T, Meijers JCM, Chung DW, Page JD, Colman RW, Müller-Esterl W. Mapping of the discontinuous kininogen binding site of prekallikrein. A distal binding segment is located in the heavy chain domain A4. J Biol Chem 1996 May 31;271(22):13061–7
Herwaldt B, Persing DH, Précigout EA, Goff WL, Mathiesen DA, Taylor PW, Eberhard ML, Gorenflot AF. A fatal case of babesiosis in Missouri: identification of another piroplasm that infects humans. Ann Intern Med 1996 Apr 1;

124(7):643–50
Herwaldt BL see **Brummitt CF**
Herwaldt BL see **Goldstein ST**
Herwaldt BL see **Kramer MH**
Herwaldt BL see **Seaman J**
Herweg A see **Serve H**
Herweijer H, Latendresse JS, Williams P, Zhang G, Danko I, Schlesinger S, Wolff JA. A plasmid–based self–amplifying Sindbis virus vector. Hum Gene Ther 1995 Sep;6(9):1161–7
Herweijer M see **Riballo E**
Herwig J see **Hoffmann GF**
Herwig J see **Sewell AC**
Herwig RP see **Geiselbrecht AD**
Herwig S, Su Q, Zhang W, Ma Y, Tempst P. Distinct temporal patterns of defensin mRNA regulation during drug–induced differentiation of human myeloid leukemia cells. Blood 1996 Jan 1;87(1):350–64
Herwig V see **Konertz W**
Herxheimer A. The European Medicines Evaluation Agency [editorial] BMJ 1996 Feb 17;312(7028):394
Herxheimer A see **Avanzini F**
Herxheimer A see **Britten N**
Herxheimer A see **Dickersin K**
Herxheimer A see **Hemminki E**
Herxheimer A see **Senard JM**
Herynek V, Kurková D, Kocínová M, Hájek M. T2 relaxation time study of the pig renal allografts. MAGMA 1995 Jul; 3(2):99–102
(Heryng T), Kierzek A. Diafanoskopia zatok szczękowych—metoda przedwcześnie zapomniana? Otolaryngol Pol 1995;49(4):371–9 (Eng. Abstr.) **(Pol)**
Herz AV, Bonhoeffer S, Anderson RM, May RM, Nowak MA. Viral dynamics in vivo: limitations on estimates of intracellular delay and virus decay. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7247–51
Herz AV see **Bonhoeffer S**
Herz B see **Oefelein MG**
Herz BL see **Lee BY**
Herz I see **Birnbaum Y**
Herz I see **Erez E**
Herz J see **Braun JR**
Herz J see **Hill P**
Herz J see **Ishibashi S**
Herz J see **Narita M**
Herz J see **Schwarz M**
Herz J see **Sehayek E**
Herz J see **Willnow TE**
Herz J see **Woollett LA**
Herz M see **Avril N**
Herz M see **Laubenbacher C**
Herz MI, Lamberti JS. Prodromal symptoms and relapse prevention in schizophrenia. Schizophr Bull 1995; 21(4):541–51 (40 ref.)
Herz MJ, Kahan E, Zalevski S, Aframian R, Kuznitz D, Reichman S. Constipation: a different entity for patients and doctors. Fam Pract 1996 Apr;13(2):156–9
Herz R, Schaube J. Gastroenterologische Anschlussheilbehandlung an der Mittelrhein–Klinik Bad Salzig: Zehnjahresüberblick. Z Gastroenterol 1996 Jun;34 Suppl 2:15–9 **(Ger)**
Herz R see **Klausmann G**
Herz R see **Pollmann H**
Herz R see **Schaube J**
Herz RC, Jonker M, Verheul HB, Hillen B, Versteeg DH, de Wildt DJ. Middle cerebral artery occlusion in Wistar and Fischer–344 rats: functional and morphological assessment of the model. J Cereb Blood Flow Metab 1996 Mar;16(2):296–302
Herz RS, Cupchik GC. The emotional distinctiveness of odor–evoked memories. Chem Senses 1995 Oct; 20(5):517–28
Herz U see **Daser A**
Herz U see **Nasert S**
Herz W see **Bruno M**
Herzberg AJ, Silverman JF. Detection of Trichomonas vaginalis in endocervical and ectocervical smears. Diagn Cytopathol 1996 May;14(3):273–6
Herzberg C see **Diamond A**
Herzberg C see **Stoffel MP**
Herzberg F, Schöning M, Schirner M, Topp M, Thiel E, Kreuser ED. IL–4 and TNF–alpha induce changes in integrin expression and adhesive properties and decrease the lung–colonizing potential of HT–29 colon carcinoma cells. Clin Exp Metastasis 1996 Mar;14(2):165–75
Herzberg F see **Schön MP**
Herzberg G see **Friel JK**
Herzberg IM, DeLuca HF. Method for sequencing foreign genes expressed from the polyhedrin promoter of recombinant baculoviruses. Biotechniques 1995 Aug; 19(2):176–8
Herzberg M, Lusky A, Blonder J, Frenkel Y. The effect of estrogen replacement therapy on zinc in serum and urine. Obstet Gynecol 1996 Jun;87(6):1035–40
Herzberg MC see **Meyer MW**
Herzberg O, Chen CC, Kapadia G, McGuire M, Carroll LJ, Noh SJ, Dunaway–Mariano D. Swiveling–domain mechanism for enzymatic phosphotransfer between remote reaction sites. Proc Natl Acad Sci U S A 1996 Apr 2; 93(7):2652–7
Herzberg O see **McGuire M**
Herzberg O see **Pieper U**
Herzberg U, Murtaugh MP, Carroll D, Beitz AJ. Spinal cord NMDA receptors modulate peripheral immune responses and spinal cord c–fos expression after immune challenge in rats subjected to unilateral mononeuropathy. J Neurosci 1996 Jan 15;16(2):730–43
Herzberg U, Murtaugh MP, Mullet MA, Beitz AJ. Electrical stimulation of the sciatic nerve alters neuropeptide content and lymphocyte migration in the subcutaneous tissue of the rat hind paw. Neuroreport 1995 Sep 11;6(13):1773–7
Herzberg W. Problems with the sterilisation and the maintenance of sterility of arthroscopic instruments: a comparison of different types of camera drapes. Knee Surg Sports Traumatol Arthrosc 1993;1(3–4):223–5
Herzeg G see **Amann R**
Herzeg G see **Schuligoi R**
Herzel H see **Berry DA**
Herzenberg AM, Lien J, Magil AB. Monoclonal heavy chain (immunoglobulin G3) deposition disease: report of a case. Am J Kidney Dis 1996 Jul;28(1):128–31
Herzenberg JE see **Zung A**
Herzenberg LA see **Anderson MT**
Herzenberg LA see **Kantor AB**
Herzenberg LA see **Kerr WG**
Herzenberg LA see **Khan WN**
Herzenberg LA see **Kroese FG**
Herzenberg LA see **Roederer M**
Herzenberg LA see **Staal FJ**
Herzer M. Communists, Social Democrats, and the homosexual movement in the Weimar Republic. J Homosex 1995;29(2–3):197–226
Herzer PJ. Starvation–induced expression of retron–Ec107 and the role of ppGpp in multicopy single–stranded DNA production. J Bacteriol 1996 Aug;178(15):4438–44
Herzer S see **Mueller H**
Herzer T, Wagner CA, Waldegger S, Lang F, Busch AE. Effect of channel modulation and pH on IsK inhibition by the novel class III antiarrhythmic azimilide (NE–10064). Eur J Pharmacol 1995 Oct 15;291(2):205–8
Herzer WA see **Begany DP**
Herzfeld J see **Kulp DT**
Herzfeld PM see **Hwang SA**
Herzi AA see **Shiddo SA**
Herzi Mohamed H see **Shiddo SA**
Herzig B see **Robinson TJ**
Herzig GP see **Caligiuri MA**
Herzig GP see **Herzig RH**
Herzig GP see **Oberkircher AR**
Herzig I, Říha J, Pisaříková B. Urinary iodine level as an intake indicator in dairy cows. Vet Med (Praha) 1996 Apr; 41(4):97–101
Herzig I see **Pisaříková B**
Herzig JW, Chiesi M, Depersin H, Grüninger S, Hasenfuss G, Kubalek R, Leutert T, Pieske B, Pioch K, Wenk P, Holubarsch C. Ca2+ sensitization in idiopathic dilated human myocardium. Differential in vitro effects of (+)–(5–methyl–6–phenyl)–1,3,5,6–tetrahydro–3,6–methano–1,5–benzodiazoci ne–2,4–dione, a novel purely Ca2+sensitizing agent, and (+)–5–(1–(3,4–dimethoxybenzoyl)–1,2,3,4–tetrahydroquinolin–6–yl)–6–meth yl–3, 6–dihydro–2H–1,3,4–thiadiazin–2–one on skinned fibres and isolated ventricular strips. Arzneimittelforschung 1996 Jun;46(6):586–93
Herzig JW see **Neumann J**
Herzig JW see **Zimmermann N**
Herzig M see **Dressler C**
Herzig R, Pirani B, Gebbers JO. Nekrotisierende Pannikulitis des Kolon—eine seltene Form der Panniculitis mesenterialis. Swiss Surg 1996;(3):131–3 (17 ref.) (Eng. Abstr.) **(Ger)**
Herzig RH. High–dose ara–C in older adults with acute leukemia. Leukemia 1996 Apr;10 Suppl 1:S10–1
Herzig RH, Lynch J, Christiansen NP, Fay JW, Davis MP, Herzig GP. Dose–intensive chemotherapy with etoposide–cyclophosphamide for advanced breast cancer. North American Marrow Transplant Group. Semin Oncol 1996 Apr;23(2 Suppl 4):28–32
Herzig RH see **Gajewski JL**
Herzig RH see **Rozman C**
Herzig S see **Heber D**
Herzing LB, Ashworth A. Construction of specific cosmids from YACs by homologous recombination in yeast. Nucleic Acids Res 1995 Oct 11;23(19):4005–6
Herzinger T, Funk JO, Hillmer K, Eick D, Wolf DA, Kind P. Ultraviolet B irradiation–induced G2 cell cycle arrest in human keratinocytes by inhibitory phosphorylation of the cdc2 cell cycle kinase. Oncogene 1995 Nov 16; 11(10):2151–6
Herzka A see **Dennis MS**
Herzka A see **Ulmer JS**
Herzlich B see **Delrio FG**
Herzlich BC. Plasma homocyst(e)ine, folate, vitamin B6 and coronary artery disease risk [editorial] J Am Coll Nutr 1996 Apr;15(2):109–10
Herzlich BC, Lichstein E, Schulhoff N, Weinstock M, Pagala M, Ravindran K, Namba T, Nieto FJ, Stabler SP, Allen RH, Malinow MR. Relationship among homocyst(e)ine, vitamin B–12 and cardiac disease in the elderly: association between vitamin B–12 deficiency and decreased left ventricular ejection fraction. J Nutr 1996 Apr;126(4 Suppl):1249S–53S
Herzlich BC see **Fata FT**
Herzlich BC see **Tan W**
Herzlinger D. Inductive interactions during kidney development. Semin Nephrol 1995 Jul;15(4):255–62 (42 ref.)
Herzlinger D see **Hatini V**
Herzlinger D see **Qiao J**
Herzog A see **Gordon AK**
Herzog A see **Justi A**
Herzog A see **Steinmetz H**
Herzog AG. Polycystic ovarian syndrome in women with epilepsy: epileptic or iatrogenic? [editorial; comment] Ann Neurol 1996 May;39(5):559–60. Comment on: Ann Neurol 1996 May;39(5):579–84.
Herzog AG. Temporolimbic epilepsy and polycystic ovary syndrome [letter; comment] Fertil Steril 1996 Jan; 65(1):210–11. Comment on: Fertil Steril 1995 Jun;63(6):1195–9.
Herzog AG see **Jacobs A**
Herzog AR see **Fultz NH**
Herzog B see **Hadziselimovic F**
Herzog C see **Chan LL**
Herzog C see **Kollaritsch H**
Herzog C see **Marzi I**
Herzog CE. Soft tissue sarcomas. Pediatr Dent 1995 Jul–Aug; 17(4):259–62 (10 ref.)
Herzog CE, Leeds NE, Bruner JM, Baumgartner JE. Intracranial hemangiopericytomas in children. Pediatr Neurosurg 1995;22(5):274–9
Herzog CE see **Asano T**
Herzog CE see **Corpron CA**
Herzog CR, Chen B, Wang Y, Schut HA, You M. Loss of heterozygosity on chromosomes 1, 11, 12, and 14 in hybrid mouse lung adenocarcinomas. Mol Carcinog 1996 Jun; 16(2):83–90
Herzog CR, Wang Y, You M. Allelic loss of distal chromosome 4 in mouse lung tumors localize a putative tumor suppressor gene to a region homologous with human chromosome 1p36. Oncogene 1995 Nov 2;11(9):1811–5
Herzog D, Atkison P, Grant D, Paradis K, Williams S, Seidman E. Combined bowel–liver transplantation in an infant with microvillous inclusion disease. J Pediatr Gastroenterol Nutr 1996 May;22(4):405–8
Herzog DB, Field AE, Keller MB, West JC, Robbins WM, Staley J, Colditz GA. Subtyping eating disorders: is it justified? J Am Acad Child Adolesc Psychiatry 1996 Jul; 35(7):928–36
Herzog DB see **Fava M**
Herzog DB see **Field AE**
Herzog DP see **Itak JA**
Herzog H see **Ball HJ**
Herzog H see **Hackländer T**
Herzog H see **Morris JL**
Herzog H see **Rösch F**
Herzog H see **Sautel M**
Herzog H see **Schweiger M**
Herzog H see **Seitz RJ**
Herzog H see **Tong Y**
Herzog HC see **Guzick DS**
Herzog K, Goldblum JR. Gallbladder adenocarcinoma, acalculous chronic lymphoplasmacytic cholecystitis, ulcerative colitis. Mod Pathol 1996 Mar;9(3):194–8 (26 ref.)
Herzog K see **Jäger C**
Herzog KH see **Bunk A**
Herzog M see **Hanauske AR**
Herzog M see **Sader R**
Herzog NK see **Dyer RB**
Herzog P see **Kurzatkowski W**
Herzog R, Morscher E. Die Behandlung der infizierten Totalprothesenarthroplastik des Hüftgelenks. Orthopade 1995 Aug;24(4):326–34 (75 ref.) (Eng. Abstr.) **(Ger)**
Herzog R see **Simmons ED Jr**
Herzog R see **Trantow T**
Herzog RJ, Guyer RD, Graham–Smith A, Simmons ED Jr. Magnetic resonance imaging. Use in patients with low back or radicular pain. Spine 1995 Aug 15;20(16):1834–8 (31 ref.)
Herzog RJ, Marcotte PJ. Assessment of spinal fusion. Critical evaluation of imaging techniques. Spine 1996 May 1; 21(9):1114–8 (5 ref.)
Herzog RW, Singh NK, Schmidt C, Lemke PA. Presence of a P1 bacteriophage sequence in transforming plasmids of Pleurotus ostreatus. Curr Genet 1995 Apr;27(5):460–5
Herzog S, Cunze T, Osmers R, Kuhn W. Vergleichende Untersuchung maternaler Nebenwirkungen verschiedener Formen der intravenösen Therapie mit Fenoterol bei vorzeitiger Wehentätigkeit. Gynakol Geburtshilfliche Rundsch 1995;35 Suppl 1:73–9 (Eng. Abstr.) **(Ger)**
Herzog T see **Huyse FJ**
Herzog T see **Lobo A**
Herzog TJ, Horiuchi TK, Williams S, Camel HM, Mutch DG. Growth modulatory effects of granulocyte–macrophage colony–stimulating factor on human cell lines derived from gynecologic malignancies. Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):161–8
Herzog TJ see **Arlt MF**
Herzog TJ see **Kost ER**
Herzog U, Thomann HR. 1.1.96: Was zahlen die Krankenkassen? Schweiz Monatsschr Zahnmed 1995; 105(11):1399, 1401 **(Ger, Fre)**
Herzog U, Wilksch A, Haesen Y, Gundlach KK. Spätergebnisse nach Wurzelspitzenresektionen mit zwei verschiedenen Füllungsmaterialien. Fortschr Kiefer Gesichtschir 1995;40:150–2 (Eng. Abstr.) **(Ger)**

Herzog U see Ackermann C
Herzog U see Küng C
Herzog U see Langer I
Herzog U see Richter M
Herzog V see Berndorfer U
Herzog V see Brix K
Herzog V see Popp GM
Herzog W. Force-sharing among synergistic muscles: theoretical considerations and experimental approaches. Exerc Sport Sci Rev 1996;24:173–202 (118 ref.)
Herzog W. On sounds and reflexes. J Manipulative Physiol Ther 1996 Mar–Apr;19(3):216–8
Herzog W see Allinger TL
Herzog W see Hebebrand J
Herzog W see Koh TJ
Herzog W see Prilutsky BI
Herzog W see Suter E
Herzog W see Vaz MA
Herzog W see Yoshihuku Y
Herzog WR, Schlossberg ML, MacMurdy KS, Edenbaum LR, Gerber MJ, Vogel RA, Serebruany VL. Timing of magnesium therapy affects experimental infarct size [see comments] Circulation 1995 Nov 1;92(9):2622–6. Comment in: Circulation 1995 Nov 1;92(9):2367–72.
Herzog-Hauff S see Böcher WO
Herzog-Velikonja B see Podlesek Z
Herzon GD see Zealear DL
Herzum M, Mahr P, Wietrzychowski F, Jomaa H, Weller R, Spengler D, Ruppert V, Maisch B. Left ventricular haemodynamics in murine viral myocarditis. Eur Heart J 1995 Dec;16 Suppl O:28–30
Herzum M, Weller R, Jomaa H, Wietrzychowski F, Pankuweit S, Mahr P, Maisch B. Left ventricular hemodynamic parameters in the course of acute experimental coxsackievirus B 3 myocarditis. J Mol Cell Cardiol 1995 Aug;27(8):1573–80
Herzum M see Maisch B
Herzyk DJ see Davis CB
Herzyk DJ see Everitt DE
Herzyk DJ see Ruggieri EV
Herzyk P, Hubbard RE. Automated method for modeling seven-helix transmembrane receptors from experimental data [see comments] Biophys J 1995 Dec;69(6):2419–42. Comment in: Biophys J 1995 Dec;69(6):2183–4.
Hes FJ, de Jong TP, Bax NM, Houwen RH. Urinary tract infections and cholelithiasis in early childhood. J Pediatr Gastroenterol Nutr 1995 Oct;21(3):319–21
Hescheler J see Obukhov AG
Hescheler J see Strübing C
Hescheler J see Zink A
Heschl A. Biological determinism [letter] Science 1996 Feb 9;271(5250):743–4
Heschl MF see McKim KS
Heschler J see Kalkbrenner F
Hesdorffer C see Ayello J
Hesdorffer DC, Hauser WA, Annegers JF, Kokmen E, Rocca WA. Dementia and adult-onset unprovoked seizures. Neurology 1996 Mar;46(3):727–30
Hesdorffer DC, Hauser WA, Annegers JF, Rocca WA. Severe, uncontrolled hypertension and adult-onset seizures: a case-control study in Rochester, Minnesota. Epilepsia 1996 Aug;37(8):736–41
Heseker H. Antioxidative Vitamine und Katarakte im Alter. Z Ernahrungswiss 1995 Sep;34(3):167–76 (68 ref.) (Eng. Abstr.) **(Ger)**
Heseker H, Kübler W, Pudel V, Westenhöfer J. Interaction of vitamins with mental performance. Bibl Nutr Dieta 1995; (52):43–55
Heseker H see Hebebrand J
Heseker H see Schneider R
Heselmeyer K, Schröck E, du Manoir S, Blegen H, Shah K, Steinbeck R, Auer G, Ried T. Gain of chromosome 3q defines the transition from severe dysplasia to invasive carcinoma of the uterine cervix. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):479–84
Heselmeyer K see Ried T
Heselmeyer KM see Steinbeck ZRG
Heseltine E see McGregor DB
Heseltine E see Wilbourn J
Heseltine L see Webster JM
Heseltine P see Sarin PS
Heseltine PN see Berne TV
Heseltine PN see Nagachinta T
Heseltine PN see Parker ES
Hesen W, Joëls M. Corticosteroid-mediated modulation of carbachol responsiveness in CA1 pyramidal neurons: a voltage clamp analysis. Synapse 1995 Aug;20(4):299–304
Hesford JD, Platts-Mills TA, Edlich RF. Anaphylaxis after laboratory rat bite: an occupational hazard. J Emerg Med 1995 Nov–Dec;13(6):765–8
Heshiki A. [Imaging diagnosis in border-less age] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Oct; 55(13):463–6 (15 ref.) (Eng. Abstr.) **(Jpn)**
Heshiki T see Ishikura N
Heshka S, Spitz A, Nuñez C, Fittante AM, Heymsfield SB, Pi-Sunyer FX. Obesity and risk of gallstone development on a 1200 kcal/d (5025 Kj/d) regular food diet. Int J Obes Relat Metab Disord 1996 May;20(5):450–4
Heshka S see Allison DB
Heshmati F see Andreu G
Heshmati F see Lefrère JJ
Heskamp HH see van Rhijn JA
Heske N see Leung DA
Heskestad S. Hvem skal drive abortrådgivning? Tidsskr Nor Laegeforen 1995 Nov 30;115(29):3659 **(Nor)**
Heskestad S, Tjemsland L. Fortellingen om lidelsen. På sporet av narrativ medisin. Tidsskr Nor Laegeforen 1996 Mar 30; 116(9):1092–4 (Eng. Abstr.) **(Nor)**
Heskestad S, Tjemsland L. Du har kreft. En kvalitativ studie av kvinners akutte reaksjoner ved informasjon om brystkreftdiagnose. Tidsskr Nor Laegeforen 1996 Mar 30; 116(9):1067–71 (Eng. Abstr.) **(Nor)**
Hesketh AM see Hesketh PJ
Hesketh J see Mahon P
Hesketh JE. Sorting of messenger RNAs in the cytoplasm: mRNA localization and the cytoskeleton. Exp Cell Res 1996 Jun 15;225(2):219–36 (123 ref.)
Hesketh JE see Bermano G
Hesketh JE see Vasconcelos MH
Hesketh P. Management of cisplatin-induced delayed emesis. Oncology 1996 Jun;53 Suppl 1:73–7 (14 ref.)
Hesketh P. Prophylaxis with oral granisetron for acute emesis induced by moderately emetogenic chemotherapy. Semin Oncol 1995 Aug;22(4 Suppl 10):19–23 (23 ref.)
Hesketh P, Navari R, Grote T, Gralla R, Hainsworth J, Kris M, Anthony L, Khojasteh A, Tapazoglou E, Benedict C, Hahne W. Double-blind, randomized comparison of the antiemetic efficacy of intravenous dolasetron mesylate and intravenous ondansetron in the prevention of acute cisplatin-induced emesis in patients with cancer. Dolasetron Comparative Chemotherapy-induced Emesis Prevention Group. J Clin Oncol 1996 Aug;14(8):2242–9
Hesketh P see Rose ME
Hesketh PJ, Gandara DR, Hesketh AM, Facada A, Perez EA, Webber LM, Martin LA, Cramer MB, Hahne WF. Dose-ranging evaluation of the antiemetic efficacy of intravenous dolasetron in patients receiving chemotherapy with doxorubicin or cyclophosphamide. Support Care Cancer 1996 Mar;4(2):141–6
Hesketh PJ see DeSilva MS
Hesketh PJ see Law TM
Hesketh T see Celler BG
Hesketh TR see Lacy-Hulbert A
Hesla JS see Preutthipan S
Heslan JM see Lai YH
Heslegrave RJ see Links PS
Heslegrave RJ see Pearl SJ
Hesler GA see Warr GA
Heslet L. Terapi af akut lungesvigt. Ugeskr Laeger 1996 Jun 17;158(25):3591 **(Dan)**
Heslin MJ, Woodruff J, Brennan MF. Prognostic significance of a positive microscopic margin in high-risk extremity soft tissue sarcoma: implications for management. J Clin Oncol 1996 Feb;14(2):473–8
Heslin MJ see Newman E
Heslinga JM see Liu SW
Heslinga JW, Allaart CP, Westerhof N. Intramyocardial pressure measurements in the isolated perfused papillary muscle of rat heart. Eur J Morphol 1996;34(1):55–62
Heslington K, Hilton P. Ambulatory urodynamic monitoring [see comments] Br J Obstet Gynaecol 1996 May; 103(5):393–9 (49 ref.). Comment in: Br J Obstet Gynaecol 1996 May;103(5):xxi.
Heslington K, Hilton P. Ambulatory monitoring and conventional cystometry in asymptomatic female volunteers [see comments] Br J Obstet Gynaecol 1996 May; 103(5):434–41. Comment in: Br J Obstet Gynaecol 1996 May;103(5):xxi.
Heslop BF, Leatham MC. Where are tomorrow's specialists? N Z Med J 1995 Oct 13;108(1009):407–10
Heslop H see Phipps S
Heslop HE, Brenner MK, Krance RA, Bowman L, Cunningham JM, Richardson S, Alexander B, Heideman R, Boyett JM, Srivastava DK, Marcus SG, Berenson R, Heimfeld S, Brown S. Use of double marking with retroviral vectors to determine rate of reconstitution of untreated and cytokine expanded CD34+ selected marrow cells in patients undergoing autologous bone marrow transplantation. Hum Gene Ther 1996 Mar 20;7(5):655–67
Heslop HE, Ng CY, Li C, Smith CA, Loftin SK, Krance RA, Brenner MK, Rooney CM. Long-term restoration of immunity against Epstein-Barr virus infection by adoptive transfer of gene-modified virus-specific T lymphocytes. Nat Med 1996 May;2(5):551–5
Heslop HE, Rooney CM, Rill DR, Krance RA, Brenner MK. Use of gene marking in bone marrow transplantation. Cancer Detect Prev 1996;20(2):108–13
Heslop HE see Brenner MK
Heslop HE see Cela ME
Heslop HE see Kauffman WM
Heslop HE see Pui CH
Heslop I see Cotton GJ
Heslop J see Buddle BM
Heslop KE, Goss-Sampson MA, Muller DP, Curzon G. Serotonin metabolism and release in frontal cortex of rats on a vitamin E-deficient diet. J Neurochem 1996 Feb; 66(2):860–4
Heslop-Harrison J see Pearce SR
Heslop-Harrison JS see Anamthawat-Jónsson K
Heslop-Harrison JS see Kamm A
Heslop-Harrison JS see Schmidt T
Heslop-Harrison JS see Vershinin AV
Hesp JR, Hooper NM. Characterisation of porcine aminopeptidase A: a type II integral membrane protein. Biochem Soc Trans 1995 Nov;23(4):550S
Hesp WL see van de Weijer GH
Hespel P, Vergauwen L, Vandenberghe K, Richter EA. Significance of insulin for glucose metabolism in skeletal muscle during contractions. Diabetes 1996 Jan;45 Suppl 1:S99–104 (61 ref.)
Hespel P see Vandenberghe K
Hespeling U, Jungermann K, Püschel GP. Feedback-inhibition of glucagon-stimulated glycogenolysis in hepatocyte/Kupffer cell cocultures by glucagon-elicited prostaglandin production in Kupffer cells. Hepatology 1995 Nov;22(5):1577–83
Hespeling U, Püschel GP, Jungermann K, Götze O, Zwirner J. Stimulation of glycogen phosphorylase in rat hepatocytes via prostanoid release from Kupffer cells by recombinant rat anaphylatoxin C5a but not by native human C5a in hepatocyte/Kupffer cell co-cultures. FEBS Lett 1995 Sep 18;372(1):108–12
Hespell RB, Cotta MA. Degradation and utilization by Butyrivibrio fibrisolvens H17c of xylans with different chemical and physical properties. Appl Environ Microbiol 1995 Aug;61(8):3042–50
Hesresbach D, Alizadeh M, Bretagne JF, Gautier A, Quillivic F, Lemarchand B, Gosselin M, Genetet B, Semana G. Investigation of the association of major histocompatibility complex genes, including HLA class I, class II and TAP genes, with clinical forms of Crohn's disease. Eur J Immunogenet 1996 Apr;23(2):141–51
Hess A see Burt RK
Hess AD, Kennedy MJ, Ruvolo PP, Vogelsang GB, Jones RJ. Antitumor activity of syngeneic/autologous graft-versus-host disease. Ann N Y Acad Sci 1995 Dec 29;770:189–202 (59 ref.)
Hess AD see Beschorner WE
Hess AD see Esa AH
Hess AN, Haughton B. Continuing education needs for public health nutritionists. J Am Diet Assoc 1996 Jul;96(7):716–8
Hess B. The Anna-Monika-Foundation--an endeavor in depression research. Pharmacopsychiatry 1995 Sep;28 Suppl 1:2–3
Hess B. Diagnostische Marker bei Kalzium-Nephrolithiasis--Neues und Althergebrachtes in neuem Gewand. Schweiz Med Wochenschr 1995 Dec 26; 125(51–52):2460–70 (56 ref.) (Eng. Abstr.) **(Ger)**
Hess B, Kafert S, Heinisch U, Wenger DA, Zlotogora J, Gieselmann V. Characterization of two arylsulfatase A missense mutations D335V and T274M causing late infantile metachromatic leukodystrophy. Hum Mutat 1996; 7(4):311–7
Hess B, Lippuner K, Takkinen R, Villiger L, Ackermann D, Jaeger P. Effect of oral calcium loading on intact PTH and calcitriol in idiopathic renal calcium stone formers and healthy controls. Nephrol Dial Transplant 1995; 10(9):1614–9
Hess B, Meinhardt U, Zipperle L, Giovanoli R, Jaeger P. Simultaneous measurements of calcium oxalate crystal nucleation and aggregation: impact of various modifiers. Urol Res 1995;23(4):231–8
Hess B, Mikhailov A. Microscopic self-organization in living cells: a study of time matching. J Theor Biol 1995 Sep 7;176(1):181–4
Hess B see Cacciatore R
Hess B see Evers M
Hess B see Giese A
Hess B see Jaeger P
Hess B see Laube M
Hess B see Mikhailov A
Hess B see Regitz-Zagrosek V
Hess B see Reimers A
Hess BJ see Angelaki DE
Hess BJ see Hepp K
Hess BJ see Suzuki Y
Hess BW, Krysl LJ, Judkins MB, Holcombe DW, Hess JD, Hanks DR, Huber SA. Supplemental cracked corn or wheat bran for steers grazing endophyte-free fescue pasture: effects on live weight gain, nutrient quality, forage intake, particulate and fluid kinetics, ruminal fermentation, and digestion. J Anim Sci 1996 May;74(5):1116–25
Hess BW see Huber SA
Hess C see Meier C
Hess CE see Schneider BF
Hess CF. Optimierung der Strahlentherapie bei Patienten mit zerebralen Chordomen. Strahlenther Onkol 1995 Nov; 171(11):665–6 **(Ger)**
Hess CF see Becker G
Hess CF see Hoffmann W
Hess CF see Kortmann RD
Hess CW see Bassetti C
Hess CW see Rösler KM
Hess CW see Schnider A
Hess CW see Sturzenegger M
Hess D, Fisher D, Peterfreund RA, Kacmarek RM. The delivery of aerosolized steroids from MDIs with nozzle extensions: quantitative laboratory evaluation of a method to improve aerosol delivery to intubated patients. Intensive Care Med 1995 Nov;21(11):945–51 (36 ref.)
Hess D, Fisher D, Williams P, Pooler S, Kacmarek RM. Medication nebulizer performance. Effects of diluent volume, nebulizer flow, and nebulizer brand [see comments] Chest 1996 Aug;110(2):498–505. Comment in: Chest 1996 Aug;110(2):316–7.

Hess D, Hensel R. The 3-phosphoglycerate kinase of the hyperthermophilic archaeum Pyrococcus woesei produced in Escherichia coli: loss of heat resistance due to internal translation initiation and its restoration by site-directed mutagenesis. Gene 1996 Jun 12;172(1):121–4

Hess D, Krüger K, Knappik A, Palm P, Hensel R. Dimeric 3-phosphoglycerate kinases from hyperthermophilic Archaea. Cloning, sequencing and expression of the 3-phosphoglycerate kinase gene of Pyrococcus woesei in Escherichia coli and characterization of the protein. Structural and functional comparison with the 3-phosphoglycerate kinase of Methanothermus fervidus. Eur J Biochem 1995 Oct 1;233(1):227–37

Hess D see **Bürgisser DM**
Hess D see **Imanaka H**
Hess D see **Nishimura M**
Hess D see **Walter MH**
Hess DL see **Thompson JM**
Hess DL see **Yang S**
Hess DL see **Zelinski-Wooten MB**

Hess E, Sperschneider H, Stein G. Do ACE inhibitors influence the dose of human recombinant erythropoietin in dialysis patients? [letter] Nephrol Dial Transplant 1996 Apr;11(4):749–751

Hess EJ. Identification of the weaver mouse mutation: the end of the beginning. Neuron 1996 Jun;16(6):1073–6 (19 ref.)

Hess EJ, Collins KA, Wilson MC. Mouse model of hyperkinesis implicates SNAP-25 in behavioral regulation. J Neurosci 1996 May 1;16(9):3104–11

Hess EV, Farhey Y. Etiology, environmental relationships, epidemiology, and genetics of systemic lupus erythematosus. Curr Opin Rheumatol 1995 Sep;7(5):371–5 (39 ref.)

Hess EV see **Thomas TJ**
Hess F see **Alfie ME**
Hess F see **Nothdurft HD**
Hess F see **Rübe C**

Hess G, Donoghue JP. Long-term potentiation and long-term depression of horizontal connections in rat motor cortex. Acta Neurobiol Exp (Warsz) 1996; 56(1):397–405 (32 ref.)

Hess GP see **Niu L**

Hess H, Gately MK, Rüde E, Schmitt E, Szeliga J, Germann T. High doses of interleukin-12 inhibit the development of joint disease in DBA/1 mice immunized with type II collagen in complete Freund's adjuvant. Eur J Immunol 1996 Jan;26(1):187–91

Hess H, Mietaschk A, von Bilderling P, Neller P. Peripheral arterial occlusions: local low-dose thrombolytic therapy with recombinant tissue-type plasminogen activator (rt-PA). Eur J Vasc Endovasc Surg 1996 Jul;12(1):97–104

Hess H see **Tietze KW**

(Hess J) McMahon C. Physicians on the front line. Iowa Med 1995 Aug;85(8):324–8

Hess J, Gentschev I, Miko D, Welzel M, Ladel C, Goebel W, Kaufmann SH. Superior efficacy of secreted over somatic antigen display in recombinant Salmonella vaccine induced protection against listeriosis. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1458–63

Hess J, Ladel C, Miko D, Kaufmann SH. Salmonella typhimurium aroA- infection in gene-targeted immunodeficient mice: major role of CD4+ TCR-alpha beta cells and IFN-gamma in bacterial clearance independent of intracellular location. J Immunol 1996 May 1;156(9):3321–6

Hess J see **Berger RM**
Hess J see **Buskens E**
Hess J see **Dessy H**
Hess J see **Frohn-Mulder IM**
Hess J see **Gentschev I**
Hess J see **Hokken RB**
Hess J see **Janis K**
Hess J see **Meijboom F**
Hess J see **Pfisterer P**
Hess J see **van den Heuvel F**
Hess JB see **Hammer ME**
Hess JD see **Hess BW**

Hess JF, Casselman JT, FitzGerald PG. Gene structure and cDNA sequence identify the beaded filament protein CP49 as a highly divergent type I intermediate filament protein. J Biol Chem 1996 Mar 22;271(12):6729–35

Hess JF see **Bachvarov DR**
Hess JF see **Borkowski JA**
Hess JF see **MacNeil T**
Hess JF see **Phillips MS**

Hess JH. Looking for traction on the slippery slope: a discussion of the Michael Martin Case. Issues Law Med 1995 Fall;11(2):105–22

Hess JL, Zutter MM, Castleberry RP, Emanuel PD. Juvenile chronic myelogenous leukemia. Am J Clin Pathol 1996 Feb;105(2):238–48 (74 ref.)

Hess JL see **Kaleem Z**
Hess JL see **Sires UI**
Hess JL see **Yu BD**
Hess JM see **Covi L**
Hess JM see **Montoya ID**

Hess JR. Review of modified hemoglobin research at Letterman: attempts to delineate the toxicity of cell-free tetrameric hemoglobin. Artif Cells Blood Substit Immobil Biotechnol 1995; 23(3):277–89 (30 ref.)

Hess JR see **Manning LR**

Hess K. Beurteilung und Abklärung von transient-ischämischen Attacken. Schweiz Med Wochenschr 1995 Nov 25;125(47):2299–302 (Eng. Abstr.) **(Ger)**

Hess KM see **Dix TA**

Hess KR. Graphical methods for assessing violations of the proportional hazards assumption in Cox regression. Stat Med 1995 Aug 15;14(15):1707–23

Hess KR see **Abbruzzese JL**
Hess KR see **Bindal AK**
Hess KR see **Safi HJ**
Hess KR see **Sawaya R**
Hess L see **Pávek V**
Hess LE see **Power TJ**

Hess M, Cuzange A, Ruigrok RW, Chroboczek J, Jacrot B. The avian adenovirus penton: two fibres and one base. J Mol Biol 1995 Sep 29;252(4):379–85

Hess M see **Grierson HL**
Hess M see **Herrmann-Rinke C**
Hess M see **Nemoz G**
Hess M see **Seymour JF**
Hess M see **Srivastava RA**

Hess MA, Duncan RF. Sequence and structure determinants of Drosophila Hsp70 mRNA translation: 5'UTR secondary structure specifically inhibits heat shock protein mRNA translation. Nucleic Acids Res 1996 Jun 15;24(12):2441–9

Hess ML see **Jesse RL**
Hess ML see **Shipley JB**

Hess MT, Gunz D, Naegeli H. A repair competition assay to assess recognition by human nucleotide excision repair. Nucleic Acids Res 1996 Mar 1;24(5):824–8

Hess MW, Mittermann I, Luschnig C, Valenta R. Immunocytochemical localisation of actin and profilin in the generative cell of angiosperm pollen: TEM studies on high-pressure frozen and freeze-substituted Ledebouria socialis Roth (Hyacinthaceae). Histochem Cell Biol 1995 Dec;104(6):443–51

Hess MW see **Hunger RE**
Hess MW see **Mazzucchelli L**
Hess OM see **Adler D**
Hess OM see **Candinas R**
Hess OM see **Frielingsdorf J**
Hess OM see **Jakob M**
Hess OM see **Kaufmann P**
Hess OM see **Mandinov L**
Hess OM see **Scheidegger MB**
Hess OM see **Schmid P**
Hess OM see **Seiler C**
Hess OM see **Sütsch G**
Hess OM see **Villari B**
Hess P see **Nüesch B**

Hess R, Kuhn M, Schulz-Knappe P, Raida M, Fuchs M, Klodt J, Adermann K, Kaever V, Cetin Y, Forssmann WG. GCAP-II: isolation and characterization of the circulating form of human uroguanylin. FEBS Lett 1995 Oct 23; 374(1):34–8

Hess R see **Huneeus A**

Hess RA, Bunick D, Bahr JM. Sperm, a source of estrogen. Environ Health Perspect 1995 Oct;103 Suppl 7:59–62 (41 ref.)

Hess RA see **Foley GL**
Hess RA see **Kwon S**
Hess RA see **Nakai M**
Hess RA see **Ohl MW**
Hess RD see **Siegel J**

Hess RF. Amblyopia: a tale of two approaches. Ophthalmic Physiol Opt 1995 Sep;15(5):395–7

Hess RF see **Badcock DR**
Hess RF see **Bex PJ**
Hess RF see **Field DJ**
Hess RF see **Mullen KT**
Hess RF see **Wilcox LM**

Hess S, Akesson E, Cogdell RJ, Pullerits T, Sundström V. Energy transfer in spectrally inhomogeneous light-harvesting pigment-protein complexes of purple bacteria. Biophys J 1995 Dec;69(6):2211–25

Hess S, Engelmann H. A novel function of CD40: induction of cell death in transformed cells. J Exp Med 1996 Jan 1;183(1):159–67

Hess S, Kanse SM, Kost C, Preissner KT. The versatility of adhesion receptor ligands in haemostasis: morpho-regulatory functions of vitronectin. Thromb Haemost 1995 Jul;74(1):258–65 (115 ref.)

Hess S, Rensing-Ehl A, Schwabe R, Bufler P, Engelmann H. CD40 function in nonhematopoietic cells. Nuclear factor kappa B mobilization and induction of IL-6 production. J Immunol 1995 Nov 15;155(10):4588–95

Hess S see **Rensing-Ehl A**
Hess S see **Schaefer KM**

Hess SC, Brum RL, Honda NK, Cruz AB, Moretto E, Cruz RB, Messana I, Ferrari F, Cechinel Filho V, Yunes RA. Antibacterial activity and phytochemical analysis of Vochysia divergens (Vochysiaceae). J Ethnopharmacol 1995 Jul 7;47(2):97–100

Hess SD, Daggett LP, Crona J, Deal C, Lu CC, Urrutia A, Chavez-Noriega L, Ellis SB, Johnson EC, Veliçelebi G. Cloning and functional characterization of human heteromeric N-methyl-D-aspartate receptors. J Pharmacol Exp Ther 1996 Aug;278(2):808–16

Hess SD see **Daggett LP**

Hess T, Stepanow B, Knopp MV. Safety of intrauterine contraceptive devices during MR imaging. Eur Radiol 1996;6(1):66–8

Hess T see **Brix G**
Hess T see **Funke G**
Hess T see **Gleitz M**
Hess T see **Grover GJ**
Hess T see **Hopf T**
Hess T see **Kaplan V**
Hess T see **Killer S**
Hess T see **Schreiber WG**
Hess T see **Speich R**
Hess T see **Wenz F**
Hess TA see **D'Alonzo AJ**
Hess TF see **Schmidt SK**

Hess TM, Pullen SM, McGee KA. Acquisition of prototype-based information about social groups in adulthood. Psychol Aging 1996 Mar;11(1):179–90

Hess U, Hannig C, Weiss W, Sader R, Zeilhofer H, Wuttge-Hannig A, Merl T. Die Videokinematographie in der prä- und postoperativen Diagnostik der Lippen-Kiefer-Gaumen-Spalte. Radiologe 1995 Oct; 35(10):712–5 (Eng. Abstr.) **(Ger)**

Hess U see **Gassner M**
Hess U see **Hannig C**

Hess US, Lynch G, Gall CM. Regional patterns of c-fos mRNA expression in rat hippocampus following exploration of a novel environment versus performance of a well-learned discrimination. J Neurosci 1995 Dec; 15(12):7796–809

Hess WJ. Determination of glottal excitation cycles in running speech. Phonetica 1995;52(3):196–204

Hess WM see **Li JY**
Hess WR see **Hübschmann T**
Hess WR see **Lorenz M**

Hess-Dudan F, Vacher PY, Bruckmaier RM, Weishaupt MA, Burger D, Blum JW. Immunoreactive insulin-like growth factor I and insulin in blood plasma and milk of mares and in blood plasma of foals. Equine Vet J 1994 Mar; 26(2):134–9

Hesschenbrouck J see **Mankhetkorn S**
Hessdörfer B see **Jachimczak P**
Hesse A see **Bongartz D**
Hesse A see **Heynck H**
Hesse A see **Ofori-Kuma FK**
Hesse A see **Winter P**

Hesse B, Mouridsen HT, Schaadt BK, Meyer C. Kontrol af hjertets pumpefunktion under cytostatisk behandling med antracykliner. Ugeskr Laeger 1996 Aug 12;158(33):4628–30 **(Dan)**

Hesse B see **Launbjerg J**
Hesse B see **Nysom K**
Hesse C see **Eschwege P**
Hesse C see **Skoog I**

Hesse CJ, Jutte NH. Detection of anti-idiotypic antibodies after OKT3 treatment by flow cytometry [letter; comment] Transplantation 1996 Jan 15;61(1):169. Comment on: Transplantation 1995 Jun 15;59(11):1507–8.

Hesse CJ, van Gelder T, Vaessen LM, Knoop CJ, Balk AH, Yzermans JN, Jutte NH, Weimar W. Pharmacodynamics of prophylactic antirejection therapy with an anti interleukin-2 receptor monoclonal antibody (BT563) after heart and kidney transplantation. Immunopharmacology 1995 Sep;30(3):237–46

Hesse CJ see **van Bommel EF**
Hesse CJ see **van Gelder T**

Hesse F, Burtscher H, Popp F, Ambrosius D. Recombinant enzymes for islet isolation: purification of a collagenase from Clostridium histolyticum and cloning/expression of the gene. Transplant Proc 1995 Dec;27(6):3287–9

Hesse GW see **Shashoua VE**

Hesse H, Willmitzer L. Expression analysis of a sucrose synthase gene from sugar beet (Beta vulgaris L.). Plant Mol Biol 1996 Mar;30(5):863–72

Hesse I see **Zeller W**
Hesse KL see **Major PW**

Hesse L, Chofflet J, Kroll P. Tissue plasminogen activator as a biochemical adjuvant in vitrectomy for proliferative diabetic vitreoretinopathy. Ger J Ophthalmol 1995 Nov; 4(6):323–7

Hesse L see **Beher D**
Hesse L see **Beyreuther K**
Hesse L see **Bodanowitz S**
Hesse L see **Heinz P**
Hesse L see **Lackmann GM**
Hesse L see **Multhaup G**
Hesse M see **von Eiff M**
Hesse NS see **Johnston WM**
Hesse P see **Domschke W**
Hesse RA see **Cooper VL**

Hesse RJ. Color Doppler imaging and spectral analysis of the optic nerve vasculature in glaucoma [letter; comment] Am J Ophthalmol 1995 Dec;120(6):806. Comment on: Am J Ophthalmol 1995 Jun;119(6):685–93.

Hesse RJ see **Trevisani MG**

Hesse S, Jahnke MT, Luecke D, Mauritz KH. Short-term electrical stimulation enhances the effectiveness of Botulinum toxin in the treatment of lower limb spasticity in hemiparetic patients. Neurosci Lett 1995 Dec 1; 201(1):37–40

Hesse S, Krajnik J, Luecke D, Jahnke MT, Gregoric M, Mauritz KH. Ankle muscle activity before and after botulinum toxin therapy for lower limb extensor spasticity

in chronic hemiparetic patients. Stroke 1996 Mar; 27(3):455–60

Hesse S, Low N, Molokwu B, Uttley AH, Jephcott AE, Turner A, Pozniak AL. Molecular typing as an epidemiological tool in the study of sexual networks [letter] Lancet 1995 Oct 7;346(8980):976–7

Hesse S, Malezić M, Schaffrin A, Mauritz KH. Restoration of gait by combined treadmill training and multichannel electrical stimulation in non-ambulatory hemiparetic patients. Scand J Rehabil Med 1995 Dec;27(4):199–204

Hesse T see **Reimer P**

Hesse U see **Ceelen W**

Hesse U see **Decruyenaere J**

Hesse UJ, Berrevoet F, Pattyn P, Kerremans I, Troisi R, Mortier E, Decruyenaere J, de Hemptinne B. Organ sharing for shipped livers used as full-size, reduced, or split grafts. Transplant Proc 1996 Feb;28(1):278–9

Hesse Y see **von Kleist S**

Hessefort S see **Gross M**

Hessel A see **Sanderson KE**

Hessel A see **Siderovski DP**

Hessel C see **Sparmann M**

Hessel E see **Thielmeier K**

Hessel E 2nd see **Gora-Harper ML**

Hessel EM, Van Oosterhout AJ, Hofstra CL, De Bie JJ, Garssen J, Van Loveren H, Verheyen AK, Savelkoul HF, Nijkamp FP. Bronchoconstriction and airway hyperresponsiveness after ovalbumin inhalation in sensitized mice. Eur J Pharmacol 1995 Dec 7;293(4):401–12

Hessel EM, Zwart A, Oostveen E, Van Oosterhout AJ, Blyth DI, Nijkamp FP. Repeated measurement of respiratory function and bronchoconstriction in unanesthetized mice. J Appl Physiol 1995 Nov;79(3):1711–6

Hessel EM see **Blyth DI**

Hessel L see **Autret E**

Hessel L see **Jonville-Béra AP**

Hessel L see **Lee HJ**

Hesselbach J see **Ballvora A**

Hesselbrock V see **Deckel AW**

Hesselbrock VM see **Bucholz KK**

Hesselbrock VM see **Rice JP**

Hesselbrock VM see **Schuckit MA**

Hesselfeldt P see **Vinge OD**

Hesselgesser J see **Horuk R**

Hesselgesser J see **Lu ZH**

Hesselholt M see **Andersen PH**

Hesseling A see **van Slegtenhorst M**

Hesseling M see **De Wilde RL**

Hesseling PB, Wessels G, van Riet FA. The Tygerberg Hospital Children's Tumour Registry 1983–1993. Eur J Cancer 1995;31A(9):1471–5

Hesseling PB see **Weinreb M**

Hesseling PB see **Wessels G**

Hesseling SC, van Blitterswijk CA, Lim DJ, DeMaria TF, Bakaletz LO, Grote JJ. Effect of endotoxin on cultured rat middle ear epithelium, rat meatal epidermis, and human keratinocytes. Am J Otol 1994 Nov;15(6):762–8

Hesselink J see **Dupont RM**

Hesselink JR see **Georgy BA**

Hesselink JW. Drachtigheidsonderzoek en schijndracht bij geiten. Tijdschr Diergeneeskd 1996 Jan 15;121(2):51–2 **(Dut)**

Hesselink JW. Listeria bij geiten. Tijdschr Diergeneeskd 1996 Jan 15;121(2):52–3 **(Dut)**

Hesselink JW, Taverne MA, Bevers MM, van Oord HA. Serum prolactin concentration in pseudopregnant and normally reproducing goats. Vet Rec 1995 Aug 12; 137(7):166–8

Hesselink W see **Verschoor EJ**

Hesselmar B see **Aberg N**

Hessels AL see **Loeffler SH**

Hessels G see **Martens C**

Hessels GI see **Euverink GJ**

Hessels GI see **Vrijbloed JW**

Hesselschwerdt HJ see **Deimel D**

Hesselschwerdt HJ see **Fritsch E**

Hesselschwerdt HJ see **Heisel J**

Hesselsøe G see **Harreby M**

Hesselton RM, Greiner DL, Mordes JP, Rajan TV, Sullivan JL, Shultz LD. High levels of human peripheral blood mononuclear cell engraftment and enhanced susceptibility to human immunodeficiency virus type 1 infection in NOD/LtSz-scid/scid mice. J Infect Dis 1995 Oct; 172(4):974–82

Hesselton RM see **Serreze DV**

Hessemer V, Schmidt KG. Einfluss des Vasodilators Isosorbiddinitrat auf den okulären Kreislauf. Klin Monatsbl Augenheilkd 1996 Mar;208(3):188–95 (Eng. Abstr.) **(Ger)**

Hessemer V, Schmitt K, Jacobi A. Entzündungshemmende Effekte und Kammerwasserkonzentrationen verschiedener nichtsteroidaler Antiphlogistika bei extrakapsulärer Kataraktchirurgie. Klin Monatsbl Augenheilkd 1996 Mar; 208(3):161–6 (Eng. Abstr.) **(Ger)**

Hessen MT, Kaye D. Principles of selection and use of antibacterial agents. Infect Dis Clin North Am 1995 Sep; 9(3):531–45 (61 ref.)

Hesser U see **Biesnow M**

Hessevik I see **Hexeberg E**

Hessevik I see **Kvitting P**

Hessian PA, Wilkinson L, Hogg N. The S100 family protein MRP-14 (S100A9) has homology with the contact domain of high molecular weight kininogen. FEBS Lett 1995 Sep 11;371(3):271–5

Hessian RC see **Hurwitz GA**

Hessing JG see **Gouka RJ**

Hessing MJ see **Elbers AR**

Hession C see **Browning JL**

Hession C see **Force WR**

Hession EF see **Chabot RJ**

Hession PR, Butt WP. Imaging of spondylolysis and spondylolisthesis. Eur Radiol 1996;6(3):284–90 (22 ref.)

Hession PR, Simpson W. Case report: mobile fatty globules in benign cystic teratoma of the mediastinum. Br J Radiol 1996 Feb;69(818):186–8

Hesslein PS see **Crosson JE**

Hessler C see **Karaasian T**

Hessler D, Young SJ, Ellisman MH. A flexible environment for the visualization of three-dimensional biological structures. J Struct Biol 1996 Jan-Feb;116(1):113–9

Hessler RB, Baer CA, Bukelman A, Kittredge KL, Gonzalez-Fernandez F. Interphotoreceptor retinoid-binding protein (IRBP): expression in the adult and developing Xenopus retina. J Comp Neurol 1996 Apr 8;367(3):329–41

Hessler RB see **Wagenhorst BB**

Hessler RJ see **Blackwood RA**

Hesslinger B see **Walden J**

Hesslow G see **Svensson P**

Hessmann M, Gotzen L, Baumgaertel F. Knee arthrodesis with a unilateral external fixator. Acta Chir Belg 1996 Jun; 96(3):123–7

Hessmann M, Gotzen L, Gehling H. Acromioclavicular reconstruction augmented with polydioxanonsulphate bands. Surgical technique and results. Am J Sports Med 1995 Sep-Oct;23(5):552–6

Hessmann M, Kirchner R, Baumgaertel F, Gehling H, Gotzen L. Treatment of unstable distal clavicular fractures with and without lesions of the acromioclavicular joint. Injury 1996 Jan;27(1):47–52

Hessner MJ, Endean DJ, Casper JT, Horowitz MM, Keever-Taylor CA, Roth M, Flomenberg N, Drobyski WR. Use of unrelated marrow grafts compensates for reduced graft-versus-leukemia reactivity after T-cell-depleted allogeneic marrow transplantation for chronic myelogenous leukemia. Blood 1995 Nov 15;86(10):3987–96

Hessner MJ, McFarland JG, Endean DJ. Genotyping of KEL1 and KEL2 of the human Kell blood group system by the polymerase chain reaction with sequence-specific primers. Transfusion 1996 Jun;36(6):495–9

Hessol N see **Korn AP**

Hessol NA see **Katz MH**

Hesson AS see **Keeley LL**

Hesson DP see **Pelletier JC**

Hessov I see **Bach Knudsen KE**

Hessov I see **Mortensen FV**

Hessov IB. Underernaering på sygehus. Ugeskr Laeger 1996 Feb 12;158(7):891 **(Dan)**

Hestad K, Updike M, Selnes OA, Royal W 3rd. Cognitive sequelae of repeated head injury in a population of intravenous drug users. Scand J Psychol 1995 Sep; 36(3):246–55

Hestdal K see **Pettersen RD**

Hester CG see **Miletic VD**

Hester D see **Vuilleumier P**

Hester DD, Coghlin TM, Hsieh NL. Evaluation of the appropriate use of parenteral nutrition in an acute care setting. J Am Diet Assoc 1996 Jun;96(6):602–3

Hester J see **Alexanian R**

Hester J see **Giralt S**

Hester J see **Hanania EG**

Hester J see **O'Brien S**

Hester JP, Dignani MC, Anaissie EJ, Kantarjian HM, O'Brien S, Freireich EJ. Collection and transfusion of granulocyte concentrates from donors primed with granulocyte stimulating factor and response of myelosuppressed patients with established infection. J Clin Apheresis 1995;10(4):188–93

Hester JP, Rondón G, Huh YO, Lauppe MJ, Champlin RE, Deisseroth AB. Principles of bone marrow processing and progenitor cell/mononuclear cell concentrate collection in a continuous flow blood cell separation system. J Hematother 1995 Aug;4(4):299–306

Hester K, Luo J, Burns G, Braswell EH, Sokatch JR. Purification of active E1 alpha 2 beta 2 of Pseudomonas putida branched-chain-oxoacid dehydrogenase. Eur J Biochem 1995 Nov 1;233(3):828–36

Hester LD see **Ruat M**

Hester LE. Coordinating a successful discharge plan. Am J Nurs 1996 Jun;96(6):35–7

Hester MA see **Chebabo SR**

Hester PG see **Tietze NS**

Hester RE see **Anderton CL**

Hester RL see **McKay MK**

Hester RL see **Saito Y**

Hester SJ see **Vanderslice RR**

Hester Ri see **Lohmeier TE**

Hesterberg L see **Elliott S**

Hesterberg TW, Müller WC, Musselman RP, Kamstrup O, Hamilton RD, Thevenaz P. Biopersistence of man-made vitreous fibers and crocidolite asbestos in the rat lung following inhalation. Fundam Appl Toxicol 1996 Feb; 29(2):269–79

Hesterberg TW, Müller WC, Thevenaz P, Anderson R. Chronic inhalation studies of man-made vitreous fibres: characterization of fibres in the exposure aerosol and lungs. Ann Occup Hyg 1995 Oct;39(5):637–53

Hesterberg TW see **Bernstein DM**

Hesterkamp T, Bukau B. Identification of the prolyl isomerase domain of Escherichia coli trigger factor. FEBS Lett 1996 Apr 29;385(1-2):67–71

Hesterkamp T, Bukau B. The Escherichia coli trigger factor. FEBS Lett 1996 Jun 24;389(1):32–4 (21 ref.)

Hesterkamp T, Hauser S, Lütcke H, Bukau B. Escherichia coli trigger factor is a prolyl isomerase that associates with nascent polypeptide chains. Proc Natl Acad Sci U S A 1996 Apr 30;93(9):4437–41

Hesterkamp T see **Buchberger A**

Hestin D see **Durand PY**

Hestin D see **Kessler M**

Hestin D see **Renoult E**

Hestmann E, Vikan A, Husby T. Psykiatriske pasienters barn--hva gjøres? Tidsskr Nor Laegeforen 1995 Sep 30; 115(23):2891–2 (Eng. Abstr.) **(Nor)**

Hestnes JC see **Bell SJ**

Heston JD see **Kiser LJ**

Heston L see **Miller G**

Heston LL see **Liu Q**

Heston LL see **Payami H**

Heston LL see **Sobell JL**

Heston WD. Detection of hematogenous dissemination of prostatic cancer by RT-PCR with primers specific for prostate-specific membrane antigen [editorial; comment] Clin Chem 1995 Dec;41(12 Pt 1):1687–8. Comment on: Clin Chem 1995 Dec;41(12 Pt 1):1698–704.

Heston WD see **Rinker-Schaeffer CW**

Heston WD see **Vassallo P**

Hestorff RD see **Goldberg RM**

Hestrin S see **Lambolez B**

Hestvik A see **Shapiro LP**

Heszky LE see **Jafari MA**

Heter ND see **Wolf SL**

Hetet G see **Li Y**

Hethcote HW, van den Driessche P. An SIS epidemic model with variable population size and a delay. J Math Biol 1995; 34(2):177–94

Hether N see **Johnson CM**

Hetherington CJ see **Chen H**

Hetherington CJ see **Zhang DE**

Hetherington EM see **Reiss D**

Hetherington H, Earlam RJ. Measurement of disability after multiple injuries: the functional independence measure. Clinical review. Eur J Surg 1995 Aug;161(8):549–55 (60 ref.)

Hetherington HE, Hollinger JO, Morris MR, Panje WR. Onlay bone augmentation with an osteoinductive implant. Ann Otol Rhinol Laryngol 1996 Jul;105(7):568–73

Hetherington HE see **Panje WR**

Hetherington HP, Kuzniecky RI, Pan JW, Vaughan JT, Twieg DB, Pohost GM. Application of high field spectroscopic imaging in the evaluation of temporal lobe epilepsy. Magn Reson Imaging 1995;13(8):1175–80 (14 ref.)

Hetherington HP see **Balschi JA**

Hetherington HP see **Hugg JW**

Hetherington HP see **Pan JW**

Hetherington J see **da Silva FC**

Hetherington J see **Enkin M**

Hetherington J Jr see **Mora JS**

Hetherington JF see **Smart PJ**

Hetherington M see **Bussell DA**

Hetherington M see **Zwick D**

Hetherington ML see **Widemann BC**

Hetherington MM. Sensory-specific satiety and its importance in meal termination. Neurosci Biobehav Rev 1996;20(1):113–7

Hetherington RW see **Hewa S**

Hetherington SE, Harris RM, Bausell RB, Kavanagh KH, Scott DE. AIDS prevention in high-risk African American women: behavioral, psychological, and gender issues. J Sex Marital Ther 1996 Spring;22(1):9–21

Hetherington SV, Henwick S, Parham DM, Patrick CC. Monoclonal antibodies against a 97-kilodalton antigen from Aspergillus flavus. Clin Diagn Lab Immunol 1994 Jan; 1(1):63–7

Hetherington SV, Watson AS, Patrick CC. Sequence and analysis of the rpoB gene of Mycobacterium smegmatis. Antimicrob Agents Chemother 1995 Sep;39(9):2164–6

Hetherington VJ, Lord CE, Brown SA. Mechanical and histological fixation of hydroxylapatite-coated pyrolytic carbon and titanium alloy implants: a report of short-term results. J Appl Biomater 1995 Winter;6(4):243–8

Hethke C, Geerling AC, Hausner W, de Vos WM, Thomm M. A cell-free transcription system for the hyperthermophilic archaeon Pyrococcus furiosus. Nucleic Acids Res 1996 Jun 15;24(12):2369–76

Hetland K see **Boysen M**

Hetland KR see **Røkkum M**

Hetland ML, Haarbo J, Christiansen C. Body composition and serum lipids in female runners: influence of exercise level and menstrual bleeding pattern. Eur J Clin Invest 1995 Aug;25(8):553–8

Hetland S see **Vinzents PS**

Hetman M, Filipkowski RK, Domagala W, Kaczmarek L. Elevated cathepsin D expression in kainate-evoked rat brain neurodegeneration. Exp Neurol 1995 Nov; 136(1):53–63

Hetmanski MT see **Scudamore KA**

Hetrick WP, Sandman CA, Bunney WE Jr, Jin Y, Potkin SG, White MH. Gender differences in gating of the auditory evoked potential in normal subjects. Biol Psychiatry 1996 Jan 1;39(1):51–8

Hetrick WP see **Akbarian S**

Hetru C see **Bulet P**

Hetru C see **Charlet M**

Hetru C see **Fehlbaum P**

Hetru C see **Levashina EA**

Hetru C see **Maget-Dana R**

Hetsko ML see **Meng TC**

Hetsko ML see **Reiner DS**

Hetsroni I see **Tanos V**

Hett DA, Smith DC, Pilkington SN, Abbott TR. Effect of temperature and cardiopulmonary bypass on the auditory evoked response. Br J Anaesth 1995 Sep;75(3):293–6

Hett DA, Walker D, Pilkington SN, Smith DC. Sonoclot analysis. Br J Anaesth 1995 Dec;75(6):771–6 (41 ref.)

Hetta J see **Broman JE**

Hetta J see **Burman P**

Hetta J see **Janson C**

Hetta J see **Melberg A**

Hetteberg C see **Wekselman K**

Hettel A see **Kienapfel H**

Hettema EH, van Roermund CW, Distel B, van den Berg M, Vilela C, Rodrigues-Pousada C, Wanders RJ, Tabak HF. The ABC transporter proteins Pat1 and Pat2 are required for import of long-chain fatty acids into peroxisomes of Saccharomyces cerevisiae. EMBO J 1996 Aug 1; 15(15):3813–22

Hettema JM, Neale MC, Kendler KS. Physical similarity and the equal-environment assumption in twin studies of psychiatric disorders. Behav Genet 1995 Jul;25(4):327–35

Hetterich P see **Itoh M**

Hettfleisch J, Konermann W, Wissenbach R, Zichner L. Hüfterkrankungen in der Schwangerschaft. Geburtshilfe Frauenheilkd 1995 Nov;55(11):657–60 (Eng. Abstr.) **(Ger)**

Hettfleisch J see **Konermann W**

Hettiarachchi I see **Sorensen E**

Hettiarachchi K, Cheung AP. Precision in capillary electrophoresis with respect to quantitative analysis of suramin. J Chromatogr A 1995 Nov 24;717(1–2):191–202

Hettiarachchi M, Watkinson A, Jenkins AB, Theos V, Ho KK, Kraegen EW. Growth hormone–induced insulin resistance and its relationship to lipid availability in the rat. Diabetes 1996 Apr;45(4):415–21

Hettiaratchi A see **Leelaporn A**

Hettich D see **Ban M**

Hettich R see **Eren S**

Hettich RL see **Stemmler EA**

Hettinger AM see **Abreo MA**

Hettinger TP see **Rehnberg BG**

Hettlage-Varjas A, Kurz C. Von der Schwierigkeit, Frau zu werden und Frau zu bleiben. Zur Problematik weiblicher Identität in den Wechseljahren. Psyche (Stuttg) 1995 Sep–Oct;49(9–10):903–37 (40 ref.) (Eng. Abstr.) **(Ger)**

Hettler O see **Faergemann J**

Hettmann T, Cohen A. Identification of an ionomycin/cyclosporin A–responsive element within the human T cell receptor gamma enhancer. Eur J Immunol 1995 Dec;25(12):3356–64

Hettmann T see **Anemüller S**

Hettmannsperger U see **Krasagakis K**

Hettmannsperger U see **Schröder K**

Hettrich B, Kalhoff H, Rudloff S, Diekmann L, Stock GJ, Manz F. Anreicherung einer Frühgeborenenmilchnahrung mit Kalzium und Phosphor zur Verbesserung der Mineralstoffversorgung Früh- und Mangelgeborener. Klin Padiatr 1995 Nov–Dec;207(6):334–40 (Eng. Abstr.) **(Ger)**

Hettrick DA, Pagel PS, Warltier DC. Desflurane, sevoflurane, and isoflurane impair canine left ventricular-arterial coupling and mechanical efficiency. Anesthesiology 1996 Aug;85(2):403–13

Hettrick DA see **Kersten JR**

Hettrick DA see **Lowe D**

Hettrick DA see **Nicolosi AC**

Hettrick DA see **Pagel PS**

Hetts S see **Di Monte DA**

Hétu F see **Brochu S**

Hétu F see **Morse MC**

Hétu R, Fortin M. Potential risk of hearing damage associated with exposure to highly amplified music. J Am Acad Audiol 1995 Sep;6(5):378–86 (43 ref.)

Hétu R, Getty L, Quoc HT. Impact of occupational hearing loss on the lives of workers. Occup Med 1995 Jul–Aug; 10(3):495–512 (55 ref.)

Hetz SP, Holcomb JB. Combined laparoscopic exploration and repair of inguinal hernias. J Am Coll Surg 1996 Apr; 182(4):364–6

Hetz SP see **Wherry DC**

Hetzel BS. Iodine deficiency: a global problem. Med J Aust 1996 Jul 1;165(1):28–9

Hetzel C, Anderson RM. The within-host cellular dynamics of bloodstage malaria: theoretical and experimental studies. Parasitology 1996 Jul;113 (Pt 1):25–38

Hetzel C, Weess HG, Schröder A, Steinberg R. Subjektive Befindlichkeitsparameter beim obstruktiven Schlaf-Apnoe-Syndrom vor und nach nCPAP-Therapie. Wien Med Wochenschr 1995;145(17–18):510–1 (Eng. Abstr.) **(Ger)**

Hetzel C see **Hoyne G**

Hetzel C see **Hoyne GF**

Hetzel C see **Lamb JR**

Hetzel D see **Ndubisi B**

Hetzel DJ see **Johnson SE**

Hetzel DJ see **Moore SS**

Hetzel DJ see **Ryan P**

Hetzel F see **Ogilvie SC**

Hetzel FW see **Chen Q**

Hetzel GR, Grabensee B. Systemische Amyloidosen. Pathogenese, Klinik, Therapie. Dtsch Med Wochenschr 1995 Oct 27;120(43):1479–85 (50 ref.) **(Ger)**

Hetzel J see **Harlizius B**

Hetzel M see **Pousset F**

Hetzel MR. Commentary: yet more to see down the bronchial tree? [comment] Thorax 1996 Feb;51(2):226–7. Comment on: Thorax 1996 Feb;51(2):221–2. Comment on: Thorax 1996 Feb;51(2):223–4. Comment on: Thorax 1996 Feb;51(2):224–6.

Hetzel W see **Amrein R**

Hetzel-Sesterheim M, Schnabel K, Nestle U, Hamann G, Berberich W. Primär zerebrale Non-Hodgkin-Lymphome. Ergebnisse der Strahlentherapie. Strahlenther Onkol 1996 Apr;172(4):198–204 (Eng. Abstr.) **(Ger)**

Hetzenecker R. Qualitätskontrolle der Langzeitbehandlung von Diabetes europaweit. Dtsch Med Wochenschr 1996 May 24;121(21):A10 **(Ger)**

Hetzer JF see **Bacigalupo J**

Hetzer R, Drews T, Siniawski H, Komoda T, Hofmeister J, Weng Y. Preservation of papillary muscles and chordae during mitral valve replacement: possibilities and limitations. J Heart Valve Dis 1995 Oct;4 Suppl 2:S115–23

Hetzer R see **Alexi-Meskishvili V**

Hetzer R see **Blome-Eberwein SA**

Hetzer R see **Gorenflo M**

Hetzer R see **Grauhan O**

Hetzer R see **Himmelreich G**

Hetzer R see **Knosalla C**

Hetzer R see **Krabatsch T**

Hetzer R see **Lieback E**

Hetzer R see **Schiessler A**

Hetzer R see **Sebested J**

Hetzer R see **Wagner J**

Hetzer R see **Wells WJ**

Hetzer R see **Yankah AC**

Hetzler RK see **Larsen RW**

Heu MS, Kim HR, Pyeun JH. Comparison of trypsin and chymotrypsin from the viscera of anchovy, Engraulis japonica. Comp Biochem Physiol B Biochem Mol Biol 1995 Nov;112(3):557–67

Heubeck D see **Obermaier G**

Heubel F. A Kantian argument in favor of unimpeded access to health care [see comments] Theor Med 1995 Jun; 16(2):199–213. Comment in: Theor Med 1995 Jun;16(2):215–22.

Heuberger B see **Sagelsdorff P**

Heuberger L see **Costello R**

Heubi JE see **Dumaswala R**

Heubi JE see **Kalkwarf HJ**

Heublein DM see **Clavell AL**

Heublein DM see **Jougasaki M**

Heublein S see **Davidowa H**

Heubner C see **Pescatore P**

Heubner CC see **Verbeke CS**

Heuck A, Hierl WD, Herschbach P, Gerhardt P. Die Befindlichkeit von Patienten bei der Magnetresonanztomographie. Rontgenpraxis 1995 Dec; 48(12):349–52 **(Ger)**

Heuck A, Scheidler J, Holzknecht N, Gauger J, Sittek H, Müller-Lisse U, Reiser M. Schnelle und ultraschnelle Sequenzen in der MRT des Beckens und Retroperitoneums. Radiologe 1995 Dec;35(12):936–44 (44 ref.) (Eng. Abstr.) **(Ger)**

Heuck A see **Kohz P**

Heuck AF see **Mueller-Lisse UG**

Heuck AF see **Sittek H**

Heuck CC, Magrath D. The role of WHO and international organizations in promoting international standardization. Eur J Clin Chem Clin Biochem 1995 Dec;33(12):989–92

Heuck D see **Frühauf G**

Heude E, Bourgin P, Feigel P, Escourrou P. Ambulatory monitoring of blood pressure disturbs sleep and raises systolic pressure at night in patients suspected of suffering from sleep-disordered breathing. Clin Sci (Colch) 1996 Jul; 91(1):45–50

Heude M see **Chanet R**

Heudebert G see **Kavanaugh A**

Heudes D see **Appay MD**

Heudes D see **Bensoussan M**

Heudes D see **Véniant M**

Heudes D see **Zhuang YF**

Heudier P see **Chichmanian RM**

Heudier P see **Socié G**

Heuer DK see **Flowers CW Jr**

Heuer DK see **Lundy DC**

Heuer DK see **Morinelli EN**

Heuer DK see **Tanji TM**

Heuer H, Schmidt RA, Ghodsian D. Generalized motor programs for rapid bimanual tasks: a two-level multiplicative-rate model. Biol Cybern 1995 Sep; 73(4):343–56

Heuer H see **Krakau I**

Heuer JG, Li K, Kaufman TC. The Drosophila homeotic target gene centrosomin (cnn) encodes a novel centrosomal protein with leucine zippers and maps to a genomic region required for midgut morphogenesis. Development 1995 Nov;121(11):3861–76

Heuer KH, Mackay JP, Podzebenko P, Bains NP, Weiss AS, King GF, Easterbrook-Smith SB. Development of a sensitive peptide-based immunoassay: application to detection of the Jun and Fos oncoproteins. Biochemistry 1996 Jul 16;35(28):9069–75

Heuer M, Aust G, Ode-Hakim S, Scherbaum WA. Different cytokine mRNA profiles in Graves' disease, Hashimoto's thyroiditis, and nonautoimmune thyroid disorders determined by quantitative reverse transcriptase polymerase chain reaction (RT-PCR). Thyroid 1996 Apr; 6(2):97–106

Heuer M see **Aust G**

Heuer RJ, Sataloff RT, Spiegel JR, Jackson LG, Carroll LM. Voice abnormalities in short stature syndromes. Ear Nose Throat J 1995 Sep;74(9):622–8

Heuer RJ see **Bough ID Jr**

Heuer RJ see **Carroll LM**

Heuer RJ see **Dursun G**

Heuer T see **Novotny GE**

Heuer U see **Haubitz M**

Heuermann D, Haas R. Genetic organization of a small cryptic plasmid of Helicobacter pylori. Gene 1995 Nov 7;165(1):17–24

Heuermann D see **Kahrs AF**

Heuermann D see **Schmitt W**

Heuertz RM, Ahmed N, Webster RO. Peptides derived from C-reactive protein inhibit neutrophil alveolitis. J Immunol 1996 May 1;156(9):3412–7

Heuertz S, Smahi A, Wilkie AO, Le Merrer M, Maroteaux P, Hors-Cayla MC. Genetic mapping of Xp22.12-p22.31, with a refined localization for spondyloepiphyseal dysplasia (SEDL). Hum Genet 1995 Oct;96(4):407–10

Heufelder AE. Gonads in trouble: follicle-stimulating hormone receptor gene mutation as a cause of inherited streak ovaries. Eur J Endocrinol 1996 Mar;134(3):296–7

Heufelder AE. Involvement of the orbital fibroblast and TSH receptor in the pathogenesis of Graves' ophthalmopathy. Thyroid 1995 Aug;5(4):331–40 (84 ref.)

Heufelder AE, Scriba PC. Characterization of adhesion receptors on cultured microvascular endothelial cells derived from the retroorbital connective tissue of patients with Grave's ophthalmopathy [see comments] Eur J Endocrinol 1996 Jan;134(1):51–60. Comment in: Eur J Endocrinol 1996 Jan;134(1):9–11.

Heufelder AE see **Hofbauer LC**

Heuff G see **Schuurman B**

Heufler C, Humborg C, Steinman RM, Schuler G, Nussenzweig M. A molecular strategy to identify molecules that are specific for dendritic cells and/or critical to their unique immunostimulatory function. Adv Exp Med Biol 1995;378:367–9

Heufler C, Koch F, Stanzl U, Topar G, Wysocka M, Trinchieri G, Enk A, Steinman RM, Romani N, Schuler G. Interleukin-12 is produced by dendritic cells and mediates T helper 1 development as well as interferon-gamma production by T helper 1 cells. Eur J Immunol 1996 Mar; 26(3):659–68

Heufler C see **Koch F**

Heuft G, Kruse A, Lohmann R, Senf W. Psychosomatische Aspekte des Schmerzerlebens im Alter—Ergebnisse aus der ELDERMEN-Studie. Z Gerontol Geriatr 1995 Sep–Oct; 28(5):349–57 (Eng. Abstr.) **(Ger)**

Heuft G, Senf W, Janssen PL, Lamprecht F, Meermann R. Praktikabilitätsstudie zur qualitativen und quantitativen Ergebnisdokumentation stationärer Psychotherapie. Psychother Psychosom Med Psychol 1995 Sep–Oct; 45(9–10):303–9 (Eng. Abstr.) **(Ger)**

Heuft G, Senf W, Wagener R, Pintelon C, Lorenzen J. Individuelle Therapieziele: Zur Ergebnisdokumentation stationärer Psychotherapie aus Patienten- und Therapeutensicht. Z Klin Psychol Psychopathol Psychother 1996; 44(2):186–99 (Eng. Abstr.) **(Ger)**

Heuft G see **Lohmann R**

Heuft HG see **Berg T**

Heuft HG see **Schwella N**

Heughan C. Presidential address, 1995. Surgery 2000: a look back to the future. Can J Surg 1996 Jun;39(3):188–92

Heukelbach J see **Becker W**

Heukelbach J see **Kentrup H**

Heukelom S see **van Gasteren JJ**

Heukeshoven J, Dernick R. Effective blotting of ultrathin polyacrylamide gels anchored to a solid matrix. Electrophoresis 1995 May;16(5):748–56

Heukeshoven J see **Weidt G**

Heule F, Vanhagen PM, van Dongen JJ, Krenning EP, Reubi JC, van Joost T. Staging of Sezary syndrome with somatostatin receptor scintigraphy [letter] Br J Dermatol 1996 Jan;134(1):178–9

Heule F see **Stronks DL**

Heule F see **van den Anker-Lugtenburg PJ**

Heulens H see **Jorissen M**

Heuler R see **Gerdes B**

Heuleu JN see **Vinciguerra C**

Heulin MH see **Straczek J**

Heulitt MJ, Torres A Jr, Carmack J, Anders M. Mechanical

ventilators optimized for pediatric use decrease work of breathing and oxygen consumption during pressure-support ventilation [letter; comment] Crit Care Med 1995 Nov;23(11):1931-3. Comment on: Crit Care Med 1994 Dec;22(12):1942-8.

Heumader E, Albini B, Moschen I, Wick G, Wolf H. T-subsets and disturbed immunoregulation in patients with periodontal disease. Adv Exp Med Biol 1995;371B:1123-5

Heuman DM. Bile salt-membrane interactions and the physico-chemical mechanisms of bile salt toxicity. Ital J Gastroenterol 1995 Sep;27(7):372-5

Heuman DM see Pandak WM

Heumann D, Bas S, Gallay P, Le Roy D, Barras C, Mensi N, Glauser MP, Vischer T. Lipopolysaccharide binding protein as a marker of inflammation in synovial fluid of patients with arthritis: correlation with interleukin 6 and C-reactive protein. J Rheumatol 1995 Jul;22(7):1224-9

Heumann D, Gallay P, Le Roy D, Glauser MP. Contribution of lipopolysaccharide binding protein (LBP) in endotoxemic shock in mice. Prog Clin Biol Res 1995; 392:465-71

Heumann D, Glauser MP. Anticytokine strategies for the treatment of septic shock: relevance of animal models. Curr Top Microbiol Immunol 1996;216:299-311 (38 ref.)

Heumann D see Cohen J

Heumann D see Horadagoda NU

Heumann D see Le Roy D

Heumann H, Schmidt KH. Osteoinductive substances in middle ear surgery. Am J Otol 1995 Mar;16(2):226-30

Heumann H see Götte M

Heumann H see Hermann T

Heumann H see Zaychikov E

Heumann JM, Lapedes AS, Stormo GD. Neural networks for determining protein specificity and multiple alignment of binding sites. Ismb 1994;2:188-94

Heumann KG see Fairweather-Tait S

Heumann R see Gärtner U

Heun M see Becker J

Heun R, Burkart M, Maier W. Selection biases during recruitment of patients and relatives for a family study in the elderly. J Psychiatr Res 1995 Nov-Dec;29(6):491-504

Heun R, Maier W. Relation of schizophrenia and panic disorder: evidence from a controlled family study. Am J Med Genet 1995 Apr 24;60(2):127-32

Heun R see Burkart M

Heun R see Maier W

Heuner A, Kuhnz W, Heger-Mahn D, Richert K, Hümpel M. A single-dose and 3-month clinical-pharmacokinetic study with a new combination oral contraceptive. Adv Contracept 1995 Sep;11(3):207-25

Heuner A see Golenhofen N

Heunis JC, Olivier J, Bourne DE. Short-term relationships between winter temperatures and cardiac disease mortality in Cape Town. S Afr Med J 1995 Oct;85(10):1016-9

Heureux F, Michel L, Trigaux JP, Delos M, Donckier J. Unusual presentation of papillary thyroid carcinoma: about two cases. Acta Clin Belg 1996;51(3):166-9

Heurgué-Hamard V, Mora L, Guarneros G, Buckingham RH. The growth defect in Escherichia coli deficient in peptidyl-tRNA hydrolase is due to starvation for Lys-tRNA(Lys). EMBO J 1996 Jun 3;15(11):2826-33

Heurich RO, Buggy JJ, Vandenberg MT, Rossomando AJ. Glucagon induces a rapid and sustained phosphorylation of the human glucagon receptor in Chinese hamster ovary cells. Biochem Biophys Res Commun 1996 Mar 27; 220(3):905-10

Heurkens AH see van der Heide A

Heurlin N, Bergström SE, Winiarski J, Ringden O, Ljungman P, Lönnqvist B, Andersson J. Fungal pneumonia: the predominant lung infection causing death in children undergoing bone marrow transplantation. Acta Paediatr 1996 Feb;85(2):168-72

Heurman L see Rutten-van Mölken MP

Heurteaux C see Fink M

Heurteaux C see Hugnot JP

Heurteaux C see Lesage F

Heus HA see van Dongen MJ

Heusch G, Rose J, Skyschally A, Post H, Schulz R. Calcium responsiveness in regional myocardial short-term hibernation and stunning in the in situ porcine heart. Inotropic responses to postextrasystolic potentiation and intracoronary calcium. Circulation 1996 Apr 15; 93(8):1556-66

Heusch G, Schulz R, Baumgart D. Dobutamine induces a biphasic response in dysfunctional left ventricular regions [letter; comment] Circulation 1996 Mar 15;93(6):1258-60. Comment on: Circulation 1995 Aug 15;92(4):756-66.

Heusch G see Sakka SG

Heusch G see Schulz R

Heusch G see Skyschally A

Heusch G see Vahlhaus C

Heusch M, Kraus G, Johnson P, Wong-Staal F. Intracellular immunization against SIVmac utilizing a hairpin ribozyme. Virology 1996 Feb 1;216(1):241-4

Heuschele WP. Use of disinfectants in zoos and game parks. Rev Sci Tech 1995 Jun;14(2):447-54 (14 ref.)

Heuschen U see Düx M

Heuschen U see Richter GM

Heuschen UA see Herfarth C

Heuscher JE. Psychology of Jesus [letter; comment] Am J Psychoanal 1995 Dec;55(4):386-7; discussion 387-8 . Comment on: Am J Psychoanal 1995 Mar;55(1):29-39.

Heuschmid M see Michel D

Heusdens R see Breeuwer M

Heusel JW see Shresta S

Heuser AM see Konvalinka J

Heuser D see Blinzler L

Heuser D see Schleifer W

Heuser DJ see Harfenist M

Heuser I see Kellner M

Heuser IJ, Schweiger U, Gotthardt U, Schmider J, Lammers CH, Dettling M, Yassouridis A, Holsboer F. Pituitary-adrenal-system regulation and psychopathology during amitriptyline treatment in elderly depressed patients and normal comparison subjects. Am J Psychiatry 1996 Jan;153(1):93-9

Heuser IJ see Lammers CH

Heuser IJ see Schmider J

Heuser JE see Lupetti P

Heuser JE see Rooney IA

Heuser L see Falk A

Heuser L see Scholz M

Heuser RL see Lewis CT

Heuser RR see Cardenas JR

Heuser RR see Cohen DJ

Heuser RR see Kussmaul WG

Heuser RR see White CJ

Heuser-Link M see Hartmann A

Heusermann H see Müller R

Heuson-Stiennon JA see Journé F

Heuson-Stiennon JA see Wattiez R

Heuss D, Engelhardt A, Göbel H, Neundörfer B. Expression of NCAM (neural cell adhesion molecule) in mitochondrial myopathy. Clin Neuropathol 1995 Nov-Dec;14(6):331-6

Heuss D see Göbel H

Heuss F see Czerwenka K

Heuss-Neitzel D see Sprengel J

Heussel CP, Kauczor HU, Matzke G, Fischer B, Mildenberger P. Hochauflösende Computertomographie der Lunge bei neutropenischen Patienten mit Fieber. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 May;164(5):368-75 (Eng. Abstr.) **(Ger)**

Heussel CP see Kauczor HU

Heusser C see Coyle AJ

Heusser C see Mueller R

Heusser CH see Breit S

Heusser P. Alternative medicine--a doctor's perspective [letter] S Afr Med J 1995 Aug;85(8):795-6

Heussner P, Haase D, Kanz L, Fonatsch C, Welte K, Freund M. G-CSF in the long-term treatment of cyclic neutropenia and chronic idiopathic neutropenia in adult patients. Int J Hematol 1995 Dec;62(4):225-34

Heussner P see Freund M

Heusterspreut M see Thonnard J

Heusterspreute M, Derclaye I, Gala JL, Van Geet C, Ferrant A, Malchaire Y, Thonnard J, Vaerman JL, Philippe M. Beta-thalassaemia in indigenous Belgian families: identification of a novel mutation. Hum Genet 1996 Jul; 98(1):77-9

Heusterspreute M see Bodéus M

Heutink M see Kleerebezem M

Heutink P, Vermeij-Keers C, Oostra BA. The genetic background of craniosynostosis syndromes. Eur J Hum Genet 1995;3(5):312-23 (70 ref.)

Heutink P see Hoyng CB

Heuts PH. De standaard 'Lage rugpijn' van het Nederlands Huisartsen Genootschap; reactie vanuit de neurologie. Ned Tijdschr Geneeskd 1996 Aug 24;140(34):1743 **(Dut)**

Heuts-van Raak L see Hupperts R

Heuvel PV see Cools FJ

Heuvelink AE, de Boer E, Edel W. Isolatie van Escherichia coli 0157:H7 uit faeces van runderen en uit rauwe vleesprodukten in Nederland. Tijdschr Diergeneeskd 1996 Jun 1;121(11):324-5 **(Dut)**

Heuvelink AE see van de Kar NC

Heuvelman D see Connolly DT

Heuwieser W see Busch W

Heuze Y see Vilchis F

Hevelone ND see Funderburgh JL

Hevér A see Molnár J

Hevér A see Varga A

Heverly MA see Sharts-Hopko NC

Hevia A see Roldán S

Hevia Llama RM see Alvarez Marcos CA

Hevia Vazquez A see González-Cámpora R

Hevor T see Richard O

Hevor TK see Vergé V

Hevron D see Nedivi E

Hevron I see Deutsch E

Hew CL see Ewart KV

Hew CL see Gong Z

Hew CL see Tokumoto M

Hew CL see Wong AO

Hew CS see Lin WS

Hew FL, Koschmann M, Christopher M, Rantzau C, Vaag A, Ward G, Beck-Nielsen H, Alford F. Insulin resistance in growth hormone-deficient adults: defects in glucose utilization and glycogen synthase activity. J Clin Endocrinol Metab 1996 Feb;81(2):555-64

Hew FL see Dunning T

Hew FL see O'Neal D

Hew JM see Go KG

Hew JM see Jansen HM

Hew JM see Kok T

Hew NF see Yap SC

Hew SK. Comment on the Roth/Rinchuse responses [letter] Am J Orthod Dentofacial Orthop 1996 Jun; 109(6):15A-16A

Hew Y see Johnson DJ

Hewa S, Hetherington RW. Specialists without spirit: limitations of the mechanistic biomedical model. Theor Med 1995 Jun;16(2):129-39

Hewage UC see Attapattu M

Hewamadduma CA see Selliah S

Hewan-Lowe K, Dardick I. Ultrastructural distinction of basaloid-squamous carcinoma and adenoid cystic carcinoma. Ultrastruct Pathol 1995 Sep-Oct;19(5):371-81

Heward JM see Dyer MJ

Heward JM see Zani VJ

Hewat EA, Blaas D. Structure of a neutralizing antibody bound bivalently to human rhinovirus 2. EMBO J 1996 Apr 1;15(7):1515-23

Hewel K, Kioumehr F, So G, Wang M. Infected third branchial cleft cyst: retropharyngeal extension to the superior mediastinum. Can Assoc Radiol J 1996 Apr; 47(2):111-3 (8 ref.)

Hewel KC see Seeger LL

Hewer A see Osborne MR

Hewer A see Phillips DH

Hewer A see Suh M

Hewer AJ see Carmichael PL

Hewer W, Rost W, Gattaz WF. Cardiovascular effects of fluvoxamine and maprotiline in depressed patients. Eur Arch Psychiatry Clin Neurosci 1995;246(1):1-6

Hewer W see Rössler W

Hewer W see Röther J

Hewertson J, Boyd SG, Samuels MP, Neville BG, Southall DP. Hypoxaemia and cardiorespiratory changes during epileptic seizures in young children. Dev Med Child Neurol 1996 Jun;38(6):511-22

Hewes B see Vargas R

Hewett G see Atherton HA

Hewett G see White P

Hewett J see Klimczak JC

Hewett JE see Longo DR

Hewett JE see Parker JC

Hewett KW see Mukherjee R

Hewett L see Vellet AD

Hewett P see Bryant P

Hewett P see Munns J

Hewett PJ see Thomas WM

Hewett PW, Murray C. Modulation of human endothelial cell procoagulant activity in tumour models in vitro. Int J Cancer 1996 Jun 11;66(6):784-9

Hewett PW, Murray JC. Coexpression of flt-1, flt-4 and KDR in freshly isolated and cultured human endothelial cells. Biochem Biophys Res Commun 1996 Apr 25; 221(3):697-702

Hewett PW see Murray JC

Hewett SJ, Choi DW, Gutmann DH. Expression of the neurofibromatosis 1 (NF1) gene in reactive astrocytes in vitro. Neuroreport 1995 Jul 31;6(11):1565-8

Hewett SJ, Misko TP, Keeling RM, Behrens MM, Choi DW, Cross AH. Murine encephalitogenic lymphoid cells induce nitric oxide synthase in primary astrocytes. J Neuroimmunol 1996 Feb;64(2):201-8

Hewett TE see Andrews M

Hewett TE see Noyes FR

Hewett-Emmett D, Tashian RE. Functional diversity, conservation, and convergence in the evolution of the alpha-, beta-, and gamma-carbonic anhydrase gene families. Mol Phylogenet Evol 1996 Feb;5(1):50-77

Hewett-Emmett D see Li WH

Hewicker-Trautwein M, Liess B, Trautwein G. Brain lesions in calves following transplacental infection with bovine-virus diarrhoea virus. Zentralbl Veterinarmed [B] 1995 Apr;42(2):65-77

Hewicker-Trautwein M, Schultheis G, Trautwein G. Effects of trypsinization and microwave treatment on lectin labelling of microglial cells in paraffin-embedded sections from pre- and postnatal bovine brains. Acta Histochem 1995 Oct;97(4):455-61

Hewicker-Trautwein M, Schultheis G, Trautwein G. Demonstration of amoeboid and ramified microglial cells in pre- and postnatal bovine brains by lectin histochemistry. Anat Anz 1996 Jan;178(1):25-31

Hewicker-Trautwein M, Trautwein G, Frey HR, Liess B. Variation in neuropathogenicity in sheep fetuses transplacentally infected with non-cytopathogenic and cytopathogenic biotypes of bovine-virus diarrhoea virus. Zentralbl Veterinarmed [B] 1995 Nov;42(9):557-67

Hewicker-Trautwein M see Gruber AD

Hewicker-Trautwein M see Peters M

Hewin DF. Randomized comparison of polyglycolic acid and polyglyconate sutures for abdominal fascial closure after laparotomy in patients with suspected impaired wound healing [letter; comment] Br J Surg 1995 Dec;82(12):1698-9 . Comment on: Br J Surg 1995 Aug;82(8):1080-2.

Hewinson RG, Harris DP, Whelan A, Russell WP. Secretion of the mycobacterial 19-kilodalton protein by Escherichia coli, a novel method for the purification of recombinant mycobacterial antigens. Clin Diagn Lab Immunol 1996 Jan; 3(1):23-9

Hewinson RG, Michell SL, Russell WP, McAdam RA, Jacobs WR JR. Molecular characterization of MPT83: a seroreactive antigen of Mycobacterium tuberculosis with

homology to MPT70. Scand J Immunol 1996 May; 43(5):490–9

Hewinson RG see **Griffiths PC**
Hewinson RG see **Sinclair K**
Hewinson RG see **Wiker HG**
Hewish DR see **Jagadish MN**
Hewish DR see **Macreadie IG**
Hewish DR see **Rivett DE**
Hewison J see **Dowswell T**
Hewison J see **Hirst J**
Hewison J see **McColl E**
Hewison J see **Thornton JG**
Hewison M. New trends in bone research. J R Coll Physicians Lond 1995 Sep–Oct;29(5):383–7 (47 ref.)
Hewison M, Dabrowski M, Vadher S, Faulkner L, Cockerill FJ, Brickell PM, O'Riordan JL, Katz DR. Antisense inhibition of vitamin D receptor expression induces apoptosis in monoblastoid U937 cells. J Immunol 1996 Jun 1;156(11):4391–400
Hewison M see **Hawa NS**
Hewitson J see **von Oppell UO**
Hewitson T see **Darby IA**
Hewitson TD, Wu HL, Becker GJ. Interstitial myofibroblasts in experimental renal infection and scarring. Am J Nephrol 1995;15(5):411–7
Hewitson TD see **Smith KG**
Hewitt B, Sampson A, Renou P. Amnion rupture in the second trimester. Aust N Z J Obstet Gynaecol 1995 Aug; 35(3):323–5
Hewitt B see **Kilbreath SL**
Hewitt B see **Turner S**
Hewitt C see **Harnett N**
Hewitt C see **Wesley AW**
Hewitt CC see **Sinning AR**
Hewitt CR, Brown AP, Hart BJ, Pritchard DI. A major house dust mite allergen disrupts the immunoglobulin E network by selectively cleaving CD23: innate protection by antiproteases. J Exp Med 1995 Nov 1;182(5):1537–44
Hewitt CW, Black KS. Overview of a 10-year experience on methods and compositions for inducing site-specific immunosuppression with topical immunosuppressants. Transplant Proc 1996 Apr;28(2):922–3 (12 ref.)
Hewitt CW, Englesbe MJ, Tatem LD, Strande LF, Doolin EJ, Dalsey RM, DeLong WG. Graft-versus-host disease in extremity transplantation: digital image analysis of bone marrow in situ. Ann Plast Surg 1995 Jul;35(1):108–12
Hewitt CW see **Ramsamooj R**
Hewitt DG see **Gonis J**
(Hewitt F), Howat DC. Frédéric Hewitt et l'anesthésie au protoxyde d'azote. Cah Anesthesiol 1996;44(2):187–9 **(Fre)**
Hewitt G, Halliday I, McCaigue M, Campbell G, Rowlands B, Diamond T. Mortality, endotoxaemia and cytokine expression after intermittent and continuous hepatic ischaemia. Br J Surg 1995 Oct;82(10):1424–6
Hewitt G see **Harris P**
Hewitt G see **Rico C**
Hewitt GM see **Ferris C**
Hewitt GM see **Howland DE**
Hewitt GM see **Juan C**
Hewitt GM see **López-León MD**
Hewitt GM see **Szymura JM**
Hewitt GM see **Zhang DX**
Hewitt GP, Holder M, Laird J. Retrograde enhancement of human kinesthetic memory by alcohol: consolidation or protection against interference? Neurobiol Learn Mem 1996 May;65(3):269–77
Hewitt H see **Mant A**
Hewitt J. Sources of variance affecting receipt of aggression. Percept Mot Skills 1995 Dec;81(3 Pt 1):751–4
Hewitt J see **Biljan MM**
Hewitt J see **Hawton K**
Hewitt J see **Schieldrop PJ**
Hewitt J see **Simonoff E**
Hewitt JE see **Lyle R**
Hewitt JE see **Tupler R**
Hewitt JK see **Stallings MC**
Hewitt JK see **Wall LL**
Hewitt KA see **Olanow CW**
Hewitt M. "Jumping beans" are almost identical with medicines [letter] BMJ 1996 Mar 9;312(7031):638
Hewitt M see **Boyse J**
Hewitt M see **Stevens R**
Hewitt P. Concern about "lookback" exercise for hepatitis C [letter; comment] BMJ 1995 Oct 28;311(7013):1169. Comment on: BMJ 1995 Oct 7;311(7010):953.
Hewitt PE, Regan FA. Organisation of blood transfusion services. Br J Hosp Med 1995 Oct 18–31;54(8):383–6 (12 ref.)
Hewitt PE see **Barbara JA**
Hewitt PE see **McDonald CP**
Hewitt PE see **Regan FA**
Hewitt PL, Flett GL, Ediger E. Perfectionism traits and perfectionistic self-presentation in eating disorder attitudes, characteristics, and symptoms. Int J Eat Disord 1995 Dec; 18(4):317–26
Hewitt PL, Flett GL, Ediger E. Perfectionism and depression: longitudinal assessment of a specific vulnerability hypothesis. J Abnorm Psychol 1996 May;105(2):276–80
Hewitt PL see **Tevere VJ**
Hewitt R, Krause A, Goldman A, Campbell G, Jenkins T. Beta-globin haplotype analysis suggests that a major source of Malagasy ancestry is derived from Bantu-speaking Negroids. Am J Hum Genet 1996 Jun;58(6):1303–8
Hewitt R see **Stetler-Stevenson WG**
Hewitt RE, Linton V, Powe DG, Sam W, Stevens A, Turner DR. Morphometric evidence that epithelial basement membrane breaks are a feature of both squamous and basal cell carcinomas of the skin. Int J Cancer 1996 Mar 28; 66(1):24–8
Hewitt RG see **Bernstein ZP**
Hewitt RL see **Akers DL Jr**
Hewitt RL see **June HL**
Hewitt RR see **Mitchell DL**
Hewitt S, Rowland M, Muhammad N, Kamal M, Kemp E. Pyrethroid-sprayed tents for malaria control: an entomological evaluation in Pakistan. Med Vet Entomol 1995 Oct;9(4):344–52
Hewitt S, Sandvig A, Wlien G, Graff-Iversen S. Utvikling av risikofaktorer for hjerte- og karsykdommer hos 40–42-åringer i Finnmark fylke 1973–93. Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3719–23 (Eng. Abstr.) **(Nor)**
Hewitt S see **Dursun SM**
Hewitt S see **Rowland M**
Hewitt SA see **Kennedy DG**
Hewitt SM, Fraizer GC, Wu YJ, Rauscher FJ 3rd, Saunders GF. Differential function of Wilms' tumor gene WT1 splice isoforms in transcriptional regulation. J Biol Chem 1996 Apr 12;271(15):8588–92
Hewitt SM, Hamada S, McDonnell TJ, Rauscher FJ 3rd, Saunders GF. Regulation of the proto-oncogenes bcl-2 and c-myc by the Wilms' tumor suppressor gene WT1. Cancer Res 1995 Nov 15;55(22):5386–9
Hewitt SM, Saunders GF. Differentially spliced exon 5 of the Wilms' tumor gene WT1 modifies gene function. Anticancer Res 1996 Mar-Apr;16(2):621–6
Hewitt SM, Winter RJ. Rhabdomyolysis following acute alcohol intoxication. J Accid Emerg Med 1995 Jun; 12(2):143–4
Hewitt TA see **Cunningham JL**
Hewitt W see **Chen S**
Hewitt WR, Sokol TP, Fleshner PR. Should HIV status alter indications for hemorrhoidectomy? Dis Colon Rectum 1996 Jun;39(6):615–8
Hewlett BR see **Gottwald TP**
Hewlett BS, Kollo B, Cline BL. Ivermectin distribution and the cultural context of forest onchocerciasis in South Province, Cameroon. Am J Trop Med Hyg 1996 May; 54(5):517–22
Hewlett BS see **Cline BL**
Hewlett C see **Guinn BA**
Hewlett EL see **Thomazzi SM**
Hewlett ER see **Atchison KA**
Hewlett ER see **Flack VF**
Hewlett ER see **White SC**
Hewlett IK see **Dhawan S**
Hewlett IK see **Heredia A**
Hewlett IK see **Lafrenie RM**
Hewlett IK see **Vallejo A**
Hewlett LJ see **Futter CE**
Hewlett LJ see **Norbury CC**
Hewlett MJ see **Barton DJ**
Hewlett P. Forum's insistence on single-tier health care criticized [letter] Can Med Assoc J 1995 Oct 1;153(7):880–1
Hewlins MJ see **Higgins TP**
Hewlins MJ see **O'Dowd TC**
Hewner SJ see **Steegmann AT Jr**
Hewson AK, Smith T, Leonard JP, Cuzner ML. Suppression of experimental allergic encephalomyelitis in the Lewis rat by the matrix metalloproteinase inhibitor Ro31-9790. Inflamm Res 1995 Aug;44(8):345–9
Hewson AS see **Hartmann CM**
Hewson DJ, Hopkins WG. Specificity of training and its relation to the performance of distance runners. Int J Sports Med 1996 Apr;17(3):199–204
Hewson GS. Overview of radiation safety in the tin by-product (amang) industry of South East Asia. Health Phys 1996 Aug;71(2):225–34
Hewson J, Bianchi A, Bradstock K, Makrynikola V, Gottlieb D. Ultrastructural changes during adhesion and migration of pre-B lymphoid leukaemia cells within bone marrow stroma. Br J Haematol 1996 Jan;92(1):77–87
Hewson SA see **Hannah ME**
Hexamer M, Werner J. Control of liquid cooling garments: subjective versus technical control of thermal comfort. Appl Human Sci 1995 Nov;14(6):271–8
Hexeberg E, Hexeberg S, Hessevik I, Fosse RT. Midazolam in combination with fentanyl/fluanisone and nitrous oxide as anaesthesia in rabbits—cardiovascular parameters. Lab Anim 1995 Oct;29(4):400–6
Hexeberg E, Westby J, Hessevik I, Hexeberg S. Effects of endurance training on left ventricular performance: a study in anaesthetized rabbits. Acta Physiol Scand 1995 Aug; 154(4):479–88
Hexeberg E see **Brunvand H**
Hexeberg E see **Kraitchman DL**
Hexeberg S, Frøyland L, Asiedu DK, Demoz A, Berge RK. Tetradecylthioacetic acid reduces the amount of lipid droplets, induces megamitochondria formation and increases the fatty acid oxidation in rat heart. J Mol Cell Cardiol 1995 Sep;27(9):1851–7
Hexeberg S see **Hexeberg E**
Hexham JM see **Carayannopoulos L**
Heximer SP see **Cristillo AD**
Hextall PJ see **Harley VR**
Hexter AC. Ambient carbon monoxide and hospitalizations for heart failure: earlier findings [letter] Am J Public Health 1996 Jul;86(7):1031–2
Hexter D see **Bozeman WP**
Hexter DA see **Kelen GD**
Hey A see **Hasse C**
Hey AW see **Moens U**
Hey C see **Berrino L**
Hey D see **Kulke R**
Hey E see **Abu-Harb M**
Hey EN see **Skinner JR**
Hey JA, Danko G, del Prado M, Chapman RW. Augmentation of neurally evoked cholinergic bronchoconstrictor responses by prejunctional NK2 receptors in the guinea-pig. J Auton Pharmacol 1996 Feb; 16(1):41–8
Hey JA, Del Prado M, Cuss FM, Egan RW, Sherwood J, Lin CC, Kreutner W. Antihistamine activity, central nervous system and cardiovascular profiles of histamine H1 antagonists: comparative studies with loratadine, terfenadine and sedating antihistamines in guinea-pigs. Clin Exp Allergy 1995 Oct;25(10):974–84
Hey JA, del Prado M, Egan RW, Kreutner W. Terfenadine, astemizole, and ebastine produce QTc interval prolongation in an experimental model predictive of adverse clinical ECG effects [letter] Ann Allergy Asthma Immunol 1996 May;76(5):476
Hey JA see **Bolser DC**
Hey JA see **Göthert M**
Hey M see **Westman G**
Hey NA, Li TC, Devine PL, Graham RA, Saravelos H, Aplin JD. MUC1 in secretory phase endometrium: expression in precisely dated biopsies and flushings from normal and recurrent miscarriage patients. Hum Reprod 1995 Oct; 10(10):2655–62
Hey NA see **Aplin JD**
Hey NA see **Church HJ**
Hey PJ see **Phillips MS**
Hey PJ see **Zhang B**
Hey R see **Woodman C**
Hey Y see **Hoggard N**
Heya T see **Saga T**
Heyano S see **Freeny PC**
Heyberger S see **Hu LJ**
Heybroek WM see **Puthrasingam S**
Heyburn JW see **Roof RL**
Heyd B see **Aebischer P**
Heyd D. Prenatal diagnosis: whose right? J Med Ethics 1995 Oct;21(5):292–7
Heyd ML, Diehl JD Jr. Recovering DNA from agarose gels with pumice. Biotechniques 1996 Mar;20(3):394–6, 398
Heyd R, Adamietz IA, Strassmann G, Szepesi S, Böttcher HD. Die postoperative, konventionell fraktionierte Strahlentherapie zur Prävention heterotoper Ossifikationen nach TEP des Hüftgelenkes. Rontgenpraxis 1995 Aug; 48(8):233–7 (Eng. Abstr.) **(Ger)**
Heydarfadai HJ see **Pertl B**
Heydari AR see **Van Remmen H**
Heydari N see **Pohl U**
Heydarian M, Hoban PW, Beddoe AH. A comparison of dosimetry techniques in stereotactic radiosurgery. Phys Med Biol 1996 Jan;41(1):93–110
Heydeck D see **Brinckmann R**
Heydel B see **Kartnig T**
Heydemann A, Juang G, Hennessy K, Parmacek MS, Simon MC. The myeloid-cell-specific c-fes promoter is regulated by Sp1, PU.1, and a novel transcription factor. Mol Cell Biol 1996 Apr;16(4):1676–86
Heyden JV see **Lassalle P**
Heyder J, Takenaka S. Long-term canine exposure studies with ambient air pollutants. Eur Respir J 1996 Mar; 9(3):571–84 (101 ref.)
Heyder J see **Beinert T**
Heyder J see **Brand P**
Heyder J see **Schulz H**
Heyder M, Engel HJ, Hörmann E. Rekanalisation chronischer Koronararterienverschlüsse: Einfluss auf klinisches Beschwerdebild und linksventrikuläre Funktion. Z Kardiol 1996 Feb;85(2):125–32 (Eng. Abstr.) **(Ger)**
Heyder M see **Engel HJ**
Heyder N see **Ernst H**
Heyderman RS, Klein NJ, Daramola OA, Levin M. Modulation of the endothelial procoagulant response to lipopolysaccharide and tumour necrosis factor-alpha in-vitro: the effects of dexamethasone, pentoxifylline, iloprost and a polyclonal anti-human IL-1 alpha antibody. Inflamm Res 1995 Jul;44(7):275–80
Heyderman RS see **Klein NJ**
Heydon K see **Hendry IA**
Heydon MJ, Milne JA, Brinklow BR, Loudon AS. Manipulating melatonin in red deer (Cervus elaphus): differences in the response to food restriction and lactation on the timing of the breeding season and prolactin-dependent pelage changes. J Exp Zool 1995 Sep 1;273(1):12–20
Heydrick SJ see **Jullien D**
Heydrick SJ see **Le Marchand-Brustel Y**
Heye C see **Tellez MG**
Heye H see **Frenkel C**

Heye N. Is there a link between acute spinal epidural hematoma and aspirin? Spine 1995 Sep 1;20(17):1931–2

Heye N, Cervos–Navarro J. Microthromboemboli in acute infarcts: analysis of 40 autopsy cases. Stroke 1996 Mar; 27(3):431–4

Heye N see Dunne JW

Heye N see Wöhrle JC

Heyeck SD see Raab M

Heyen DW see Ma RZ

Heyen F see Montreuil B

Heyer AG, Mozley D, Landschütze V, Thomas B, Gatz C. Function of phytochrome A in potato plants as revealed through the study of transgenic plants. Plant Physiol 1995 Sep;109(1):53–61

Heyer D see Daniels AJ

Heyer D see Friedrich RE

Heyer E. Genetic consequences of differential demographic behaviour in the Saguenay region, Québec.
Am J Phys Anthropol 1995 Sep;98(1):1–11

Heyer EJ, Adams DC. Neurologic assessment and cardiac surgery. J Cardiothorac Vasc Anesth 1996 Jan; 10(1):99–103; quiz 103–4 (42 ref.)

Heyer EJ, Delphin E, Adams DC, Rose EA, Smith CR, Todd CJ, Ginsburg M, Haggerty R, McMahon DJ. Cerebral dysfunction after cardiac operations in elderly patients.
Ann Thorac Surg 1995 Dec;60(6):1716–22

Heyer EJ, Wald A, Mencke A. Intraoperative data acquisition for the study of cerebral dysfunction following cardiopulmonary bypass. J Clin Monit 1995 Sep; 11(5):305–10

Heyer EJ see Trubiano P

Heyer F see Raguin G

Heyer G. Pruritus. Physiologie, Pathophysiologie, Klinik und Therapie. Med Monatsschr Pharm 1995 Nov;18(11):320–9 (77 ref.) **(Ger)**

Heyer G, Ulmer FJ, Schmitz J, Handwerker HO. Histamine–induced itch and alloknesis (itchy skin) in atopic eczema patients and controls. Acta Derm Venereol 1995 Sep;75(5):348–52

Heyer G see Vogelsang M

Heyer G see Weisshaar E

Heyer JL. The responsibilities of speech–language pathologists toward children with ADHD.
Semin Speech Lang 1995 Nov;16(4):275–88

Heyer WD see Bashkirov VI

Heyeraas A see Ihler CF

Heyeraas KJ see Aarli V

Heyeraas KJ see Fristad I

Heyerdahl H see Peng Q

Heyerdahl S. Treatment variables as predictors of intellectual outcome in children with congenital hypothyroidism.
Eur J Pediatr 1996 May;155(5):357–61

(Heyerdahl SA), Aakhus T, Poppe E. Medisinsk radiologi 100 år—utviklingen i Norge. Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3749–52 **(Nor)**

Heyermann H see Bernal MC

Heyes CB see Shaheen SO

Heyes MP, Saito K, Milstien S, Schiff SJ. Quinolinic acid in tumors, hemorrhage and bacterial infections of the central nervous system in children. J Neurol Sci 1995 Nov; 133(1–2):112–8

Heyes MP see Bergqvist PB

Heyes MP see Brew BJ

Heyes MP see Naritsin DB

Heyes MP see Robinson MB

Heyes MP see Sei Y

Heyes MP see Vogelgesang SA

(Heyfelder JF), Hintzenstern Uv, Schwarz W. Frühe Erlanger Beiträge zur Theorie und Praxis der Ather– und Chloroformnnarkose. Anaesthesist 1996 Feb;45(2):131–9 (Eng. Abstr.) **(Ger)**

Heygate KM, Lawrence IG, Bennett MA, Thurston H. Impaired endothelium–dependent relaxation in isolated resistance arteries of spontaneously diabetic rats.
Br J Pharmacol 1995 Dec;116(8):3251–9

Heykants J, Van Peer A, Van de Velde V, Snoeck E, Meuldermans W, Woestenborghs R. The pharmacokinetic properties of topical levocabastine. A review.
Clin Pharmacokinet 1995 Oct;29(4):221–30 (39 ref.)

Heykants J see Snoeck E

Heykants JJ see Gepts E

Heykants JJ see Van de Velde VJ

Heyl PS see Abuhamad AZ

Heyl S see Heike M

Heyl W, Kemp B, Deprest J, Rath W. Die Ballondissektion des Cavum Retzii—eine innovative Präparationstechnik zur endoskopischen, extraperitonealen Kolposuspensionsplastik nach Burch. Geburtshilfe Frauenheilkd 1996 Mar; 56(3):111–4 (Eng. Abstr.) **(Ger)**

Heyl W, Rath W. Rheumatische Erkrankungen in der Schwangerschaft—Probleme aus der Sicht des Gynäkologen. Geburtshilfe Frauenheilkd 1995 Oct; 55(10):M121–4 (21 ref.) **(Ger)**

Heyl W, Rath W. Die Uberwachung der schwangeren Diabetikerin. Z Geburtshilfe Neonatol 1995 Jul–Aug; 199(4):132–7 (41 ref.) (Eng. Abstr.) **(Ger)**

Heyl W, Rath W. Therapieresistente fetale Bradykardie sub partu—farbdoppler–sonographischer Nachweis einer manuellen Nabelschnurkompression durch den Feten.
Z Geburtshilfe Neonatol 1996 Jan–Feb;200(1):30–2 (Eng. Abstr.) **(Ger)**

Heyl W, Schröder W, Kitschke HJ. Schwangerschaftsverlauf und Fetal–outcome bei Diabetikerinnen mit anamnestischer Totgeburt. Z Geburtshilfe Neonatol 1995 Jul–Aug; 199(4):163–6 (Eng. Abstr.) **(Ger)**

Heyl W see Funk A

Heyl W see Winkler M

Heyland DK, Cook DJ, King D, Kernerman P, Brun–Buisson C. Maximizing oxygen delivery in critically ill patients: a methodologic appraisal of the evidence. Crit Care Med 1996 Mar;24(3):517–24 (42 ref.)

Heyland DK, Kernerman P, Gafni A, Cook DJ. Economic evaluations in the critical care literature: do they help us improve the efficiency of our unit? Crit Care Med 1996 Sep;24(9):1591–8 (46 ref.)

Heyland DK see Cook DJ

Heylen R see Crul JF

Heylen RM, Wilson AP, Hichens M, Felmingham D, Webb A, Pattison CW, Pugsley W. Clearance of gentamicin during cardiac surgery. J Antimicrob Chemother 1995 May;35(5):649–55

Heylen RM, Wilson AP, Hichens M, Felmingham D, Webb A, Pattison CW, Pugsley W. Antibiotic prophylaxis in cardiac surgery: factors associated with potentially toxic serum concentrations of gentamicin.
J Antimicrob Chemother 1995 May;35(5):657–67

Heylen SM, Brosens IA, Puttemans PJ. Clinical value and cumulative pregnancy rates following rigid salpingoscopy during laparoscopy for infertility. Hum Reprod 1995 Nov; 10(11):2913–6

Heylen Y see Van Steen A

Heyligen H see Thirion S

Heyligenberg R see Corssmit EP

Heyliger CE, Kheshgi TJ, Murphy EJ, Myers–Payne S, Schroeder F. Fatty acid double bond orientation alters interaction with L–cell fibroblasts. Mol Cell Biochem 1996 Feb 23;155(2):113–9

Heyliger CE, Powell DM, Skau KA. Effect of hydralazine on myocardial plasma membrane fatty acid binding protein (PM–FABP) during diabetes mellitus.
Mol Cell Biochem 1995 Jul 5;148(1):39–44

Heylinck B see Prazuck T

Heylings JR, Clowes HM, Cumberbatch M, Dearman RJ, Fielding I, Hilton J, Kimber I. Sensitization to 2,4–dinitrochlorobenzene: influence of vehicle on absorption and lymph node activation. Toxicology 1996 May 3;109(1):57–65

Heyll A, Aul C. Indikation zur Chemotherapie beim multiplen Myelom. Dtsch Med Wochenschr 1996 May 17;121(20):675 **(Ger)**

Heyll A, Söhngen D, Minning H, Meckenstock G, Aul C, Schneider W. Indikationen, Durchführung und Risiken der Knochenmarktransplantation Im Erwachsenenalter.
Schweiz Rundsch Med Prax 1996 Mar 19;85(12):378–86 (26 ref.) (Eng. Abstr.) **(Ger)**

Heyll A see Burkhard–Meier U

Heyll A see Hanenberg H

Heyll A see Stockschläder M

Heyll A see Withold W

Heyll U. Ebenen und Kriterien der Evaluation primärpräventiver Interventionen und ihre Bedeutung für das Cholesterinproblem. Z Kardiol 1996 Mar;85(3):166–70 (14 ref.) (Eng. Abstr.) **(Ger)**

Heym B, Philipp W, Cole ST. Mechanisms of drug resistance in Mycobacterium tuberculosis.
Curr Top Microbiol Immunol 1996;215:49–69 (133 ref.)

Heym B see Deretic V

Heym B see Philipp WJ

Heym C, Braun B, Shuyi Y, Klimaschewski L, Colombo–Benkmann M. Immunohistochemical correlation of human adrenal nerve fibres and thoracic dorsal root neurons with special reference to substance P.
Histochem Cell Biol 1995 Sep;104(3):233–43

Heym C see Colombo–Benkmann M

Heym C see Klimaschewski L

Heyman A, Peterson B, Fillenbaum G, Pieper C. The consortium to establish a registry for Alzheimer's disease (CERAD). Part XIV: Demographic and clinical predictors of survival in patients with Alzheimer's disease.
Neurology 1996 Mar;46(3):656–60

Heyman A see Ellis RJ

Heyman A see Hulette C

Heyman A see Welsh KA

Heyman BN see Dilley M

Heyman EN, LoCastro DE, Gouse LH, Morris DL, Lombardo BA, Montenegro HD, Takacs M. Intentional drug overdose: predictors of clinical course in the intensive care unit.
Heart Lung 1996 May–Jun;25(3):246–52

Heyman GM see Petry NM

Heyman HC see Namciu S

Heyman HJ see Manley S

Heyman I, Faissner A, Lumsden A. Cell and matrix specialisations of rhombomere boundaries. Dev Dyn 1995 Nov;204(3):301–15

Heyman J see Varga A

Heyman JA see Monosov EZ

Heyman M, Nordgren A, Jeddi–Tehrani M, Rasool O, Liu Y, Grander D, Ost A, Wallberg B, Johansson B. A T cell lymphoblastic lymphoma patient with two malignant cell populations carrying different 9p deletions including the p16INK4 and p15INK4B genes: Clinical response to interferon–alpha therapy in one of the subclones.
Leukemia 1996 May;10(5):909–17

Heyman M, Rasool O, Borgonovo Brandter L, Liu Y, Grandér D, Söderhäll S, Gustavsson G, Einhorn S. Prognostic importance of p15INK4B and p16INK4 gene inactivation in childhood acute lymphocytic leukemia. J Clin Oncol 1996 May;14(5):1512–20

Heyman M, Rasool O, Brandter LB, Liu Y, Grandér D, Einhorn S, Söderhäll S. Exclusive p15INK4B gene deletions in acute lymphocytic leukemia include the E1 beta exon of the p16INK4 gene [letter] Blood 1996 Feb 15; 87(4):1657–8

Heyman M see Borgonovo Brandter L

Heyman M see Darmon N

Heyman M see Flowers JL

Heyman M see Kingreen D

Heyman M see Matysiak–Budnik T

Heyman M see Rodriguez P

Heyman M see Zeltzer L

Heyman MB see Renz JF

Heyman MB see Roberts SB

Heyman P see Clement J

Heyman R see Ackerman KD

Heyman R see Kizaki M

Heyman RA see Bissonnette RP

Heyman RA see Blumberg B

Heyman RA see Canan Koch SS

Heyman RA see Kamei Y

Heyman RA see Kochhar DM

Heyman RA see Lippman SM

Heyman RA see Nagy L

Heyman RA see Vu–Dac N

Heyman RA see Zhang L

Heyman RE, Ferraz MB, Gonçalves CR, Atra E. Evaluation of the International Study Group for Behçet's Disease Criteria in Brazilian patients. Clin Rheumatol 1995 Sep; 14(5):526–30

Heyman S. Pediatric gastrointestinal motility studies.
Semin Nucl Med 1995 Oct;25(4):339–47 (59 ref.)

Heyman S see Foster JA

Heyman S see Meyer JS

Heyman SN, Brezis M. Acute renal failure in glomerular bleeding: a puzzling phenomenon [editorial; comment]
Nephrol Dial Transplant 1995;10(5):591–3. Comment on: Nephrol Dial Transplant 1995;10(5):624–9.

Heyman SN, Fuchs S, Brezis M. The role of medullary ischemia in acute renal failure. New Horiz 1995 Nov; 3(4):597–607 (106 ref.)

Heyman SN, Kaminski N, Brezis M. Dopamine increases renal medullary blood flow without improving regional hypoxia. Exp Nephrol 1995 Nov–Dec;3(6):331–7

Heyman T, Agoutin B, Friant S, Wilhelm FX, Wilhelm ML. Plus–strand DNA synthesis of the yeast retrotransposon Ty1 is initiated at two sites, PPT1 next to the 3' LTR and PPT2 within the pol gene. PPT1 is sufficient for Ty1 transposition. J Mol Biol 1995 Oct 20;253(2):291–303

Heyman T see Friant S

Heyman Y, Degroland J, Adenot P, Chesné P, Fléchon B, Renard JP, Fléchon JE. Cellular evaluation of bovine nuclear transfer embryos developed in vitro.
Reprod Nutr Dev 1995;35(6):713–23

Heyman Z see Atar E

Heyman Z see Zmora O

Heymann B see Grubmüller H

Heymann D, Blanchard F, Raher S, De Groote D, Godard A. Modulation of LIF expression in human melanoma cells by oncostatin M. Immunol Lett 1995 Jun;46(3):245–51

Heymann D, Harb J, Ringeard S, Blanchard F, Lassort D, Raher S, Godard A. Modulation de l'expression de l'intégrine alpha–v–beta–1 à la surface des cellules cancéreuses humaines par le leukemia inhibitory factor (LIF) et l'oncostatine M (OSM). Bull Cancer (Paris) 1996 Jan;83(1):13–21 (41 ref.) (Eng. Abstr.) **(Fre)**

Heymann D, Harb J, Ringeard S, Blanchard F, Lassort D, Raher S, Godard A. Upmodulation of alpha v beta 1 integrin expression on human tumor cells by human interleukin for DA cells/leukemia inhibitory factor and oncostatin M: correlation with increased cell adhesion on fibronectin.
J Cell Biochem 1995 Jul;58(3):305–14

Heymann D see Pontvert–Delucq S

Heymann DL see Bloland P

Heymann DL see McDermott JM

Heymann DL see Redd SC

Heymann DL see Slutsker L

Heymann DL see Steketee RW

Heymann EW see Knogge C

Heymann H see Günther S

Heymann HO, Bayne SC, Sturdevant JR, Wilder AD Jr, Roberson TM. The clinical performance of CAD–CAM–generated ceramic inlays: a four–year study.
J Am Dent Assoc 1996 Aug;127(8):1171–81

Heymann JB, Zakharov SD, Zhang YL, Cramer WA. Characterization of electrostatic and nonelectrostatic components of protein—membrane binding interactions.
Biochemistry 1996 Feb 27;35(8):2717–25

Heymann MA see Bogaert GA

Heymann MF see Chetritt J

Heymann MF see Moreau A

Heymann PW see Ingram JM

Heymann PW see Platts–Mills TA

Heymann R see Ferraz MB

Heymann S see Kipriyanov SM

Heymann S see Schenk JA

Heymann SJ, Earle A, Egleston B. Parental availability for the care of sick children. Pediatrics 1996 Aug;98(2 Pt

1):226–30

Heymann TD, Culling W. The patient focused approach: a better way to run a hospital?
J R Coll Physicians Lond 1996 Mar–Apr;30(2):142–4

Heymann TD, Culling W. Ward based X-ray facilities can improve services. J R Coll Physicians Lond 1996 Mar–Apr; 30(2):145–9

Heymann WR. Rickettsial microbiology. Clin Dermatol 1996 May–Jun;14(3):243–4 (17 ref.)

Heymann WR. Rickettsialpox. Clin Dermatol 1996 May–Jun; 14(3):279–82 (16 ref.)

Heymann WR. Human ehrlichiosis. Int J Dermatol 1995 Sep; 34(9):618–9

Heymann WR see Manders SM

Heymanns J see Hechler G

(Heymans C), Godfraind T. Elogue du Professeur Corneille Heymans, prix Nobel de Médecine et de Physiologie en 1938. Bull Mem Acad R Med Belg 1994;149(12):456–64 (Fre)

Heymans F see Aitdafoun M

Heymans HS see Brand PL

Heymans HS see Niezen–Koning KE

Heymans HS see Olsder NK

Heymans HS see Sprikkelman AB

Heymans HS see Uil JJ

Heymans HS see van Spronsen FJ

Heymans HS see Verwimp JJ

Heymans JP see De Clercq M

Heymer B see Michel D

Heymer B see Storck M

Heymer T see Engers R

Heymes C see Levy Bi

Heymes C see Swyngheduuw B

Heymont JL see Goto K

Heymsfield SB, Darby PC, Muhlheim LS, Gallagher D, Wolper C, Allison DB. The calorie: myth, measurement, and reality. Am J Clin Nutr 1995 Nov;62(5 Suppl):1034S–1041S (78 ref.)

Heymsfield SB, Gallagher D, Visser M, Nuñez C, Wang ZM. Measurement of skeletal muscle: laboratory and epidemiological methods.
J Gerontol A Biol Sci Med Sci 1995 Nov;50 Spec No:23–9 (30 ref.)

Heymsfield SB see Allison DB

Heymsfield SB see Buhl KM

Heymsfield SB see Gallagher D

Heymsfield SB see Heshka S

Heymsfield SB see Rosenbaum M

Heymsfield SB see Sepúlveda D

Heymsfield SB see Wang ZM

Heyn MP see Alexiev U

Heyn MP see Dickopf S

Heyn MP see Moltke S

Heyn R see Felix CA

Heyn S see Boldt J

Heyn S see Salehi A

Heynck H, Krampitz G, Hesse A. Binding of calcium by brans under simulated gastrointestinal pH conditions. In vitro study with 45Ca. Eur J Clin Nutr 1995 Oct;49 Suppl 3:S250–2

Heynderickx M see Moser M

Heyndrickx G see Serruys PW

Heyndrickx GR see Sunamura M

Heyndrickx GR see Vatner SF

Heyndrickx JP see Hodeige D

Heyndrickx L, Alary M, Janssens W, Davo N, van der Groen G. HIV-1 group O and group M dual infection in Bénin [letter] Lancet 1996 Mar 30;347(9005):902–3

Heyndrickx L see Nkengasong JN

Heyndrickx L see Nyambi PN

Heyndrickx M, Vandemeulebroecke K, Hoste B, Janssen P, Kersters K, De Vos P, Logan NA, Ali N, Berkeley RC. Reclassification of Paenibacillus (formerly Bacillus) pulvifaciens (Nakamura 1984) Ash et al. 1994, a later subjective synonym of Paenibacillus (formerly Bacillus) larvae (White 1906) Ash et al. 1994, as a subspecies of P. larvae, with emended descriptions of P. larvae as P. larvae subsp. larvae and P. larvae subsp. pulvifaciens.
Int J Syst Bacteriol 1996 Jan;46(1):270–9

Heyndrickx M, Vandemeulebroecke K, Scheldeman P, Hoste B, Kersters K, De Vos P, Logan NA, Aziz AM, Ali N, Berkeley RC. Paenibacillus (formerly Bacillus) gordonae (Pichinoty et al. 1986) Ash et al. 1994 is a later subjective synonym of Paenibacillus (formerly Bacillus) validus (Nakamura 1984) Ash et al. 1994: emended description of P. validus. Int J Syst Bacteriol 1995 Oct;45(4):661–9

Heyne A. The development of opiate addiction in the rat. Pharmacol Biochem Behav 1996 Jan;53(1):11–25

Heyne A see Wolffgramm J

Heyne H see Fourie LJ

Heyne K see Shin DM

Heyneker HL see Stemmer WP

Heyneker TJ see Friederich JA

Heyneman CA. Topical nonsteroidal antiinflammatory drugs for acute soft tissue injuries. Ann Pharmacother 1995 Jul–Aug;29(7–8):780–2 (14 ref.)

Heyneman CA see Gardner VY

Heynen AJ, Abraham WC, Bear MF. Bidirectional modification of CA1 synapses in the adult hippocampus in vivo. Nature 1996 May 9;381(6578):163–6

Heynen T see Weiss SR

Heynen T see Xing G

Heyner S see Melo–Abreu S

Heyner S see Shi CZ

Heynes CF see Hargreave TB

Heyninck K see De Valck D

Heyns CF see Groeneveld AE

Heyns CF see van Vollenhoven P

Heyns W see Esquenet M

Heyns W see Swinnen JV

Heyraud A see Armand S

Heyraud A see Michaud P

Heyraud A see Roblot C

Heyrich GP see Marshall ES

Heyries L see Silviani V

Heyrman J. Multidisciplinarity and multimedia in quality of care—education. Eur J Cancer 1995;31A Suppl 6:S11–4 (6 ref.)

Heyrman J see Celis H

Heyrman RM see Vanderschueren D

Heys R see Nambi P

Heys R see Potts W

Heys R see Watson RJ

Heys SD, Gough DB, Eremin O. Is nutritional support in patients with cancer undergoing surgery beneficial?
Eur J Surg Oncol 1996 Jun;22(3):292–7

Heys SD, Gough DB, Khan L, Eremin O. Nutritional pharmacology and malignant disease: a therapeutic modality in patients with cancer. Br J Surg 1996 May; 83(5):608–19 (135 ref.)

Heys SD see Benyounes H

Heys SD see Brittenden J

Heys SD see Bruce DM

Heys SD see Gough DB

Heyse JF see Oster G

Heyse S, Vogel H, Sänger M, Sigrist H. Covalent attachment of functionalized lipid bilayers to planar waveguides for measuring protein binding to biomimetic membranes.
Protein Sci 1995 Dec;4(12):2532–44

Heyse S see Lüllau E

Heyse SP see Looker AC

Heyse U see Thompson SG

Heyse-Moore GH. Fixation of intracapsular femoral neck fractures with a one-hole plate dynamic hip screw.
Injury 1996 Apr;27(3):181–3

Heyser CJ, Spear NE, Spear LP. Effects of prenatal exposure to cocaine on Morris water maze performance in adult rats. Behav Neurosci 1995 Aug;109(4):734–43

Heyser CJ, Wilson MC, Gold LH. Coloboma hyperactive mutant exhibits delayed neurobehavioral developmental milestones. Brain Res Dev Brain Res 1995 Nov 21; 89(2):264–9

Heystek MJ, de Jonge ET, Meyer HP, Lindeque BG. Screening for cervical neoplasia in Mamelodi—lessons from an unscreened population [see comments] S Afr Med J 1995 Nov;85(11):1180–2. Comment in: S Afr Med J 1996 Apr;86(4):378.

Heytens L. Malignant hyperthermia suggestive hypermetabolic syndrome at emergence from anesthesia [editorial; comment] Acta Anaesthesiol Belg 1995; 46(2):65–7. Comment on: Acta Anaesthesiol Belg 1995;46(2):93–7.

Heyting C see Lammers JH

Heyting C see Scherthan H

Heyting C see Schmekel K

Heytmanek G see Saletu B

Heywang-Köbrunner SH, Wolf HD, Deimling M, Kösling S, Höfer H, Spielmann RP. Misleading changes of the signal intensity on opposed-phase MRI after injection of contrast medium. J Comput Assist Tomogr 1996 Mar–Apr; 20(2):173–8

Heywang-Köbrunner SH see Kösling S

Heywang-Köbrunner SH see Richter K

Heywang-Köbrunner SH see Viehweg P

Heywang-Koebrunner SH, Viehweg P. Sensitivity of contrast-enhanced MR imaging of the breast.
Magn Reson Imaging Clin N Am 1994 Nov;2(4):527–38 (32 ref.)

Heyward PM, Clarke IJ. A transient effect of estrogen on calcium currents and electrophysiological responses to gonadotropin-releasing hormone in ovine gonadotropes. Neuroendocrinology 1995 Dec;62(6):543–52

Heyward VH see Stolarczyk LM

Heyward WL see Esparza J

Heywood A, Firman D, Ring I. Factors associated with Pap smear taking in general practice: focusing public health initiatives. Aust N Z J Public Health 1996 Jun;20(3):260–6

Heywood A, Mudge P, Ring I, Sanson-Fisher R. Reducing systematic bias in studies of general practitioners: the use of a medical peer in the recruitment of general practitioners in research. Fam Pract 1995 Jun;12(2):227–31

Heywood A see Watson EK

Heywood B see Swan A

Heywood CA, Nicholas JJ, Cowey A. Behavioural and electrophysiological chromatic and achromatic contrast sensitivity in an achromatopsic patient.
J Neurol Neurosurg Psychiatry 1996 Jun;60(6):638–43

Heywood CA see Cowey A

Heywood CA see Eacott MJ

Heywood CA see Nicholas JJ

Heywood DM, Mansfield MW, Grant PJ. Factor VII gene polymorphisms, factor VII:C levels and features of insulin resistance in non-insulin-dependent diabetes mellitus.
Thromb Haemost 1996 Mar;75(3):401–6

Heywood DM see Mansfield MW

Heywood G see Finger DR

Heywood G see Krouse RS

Heywood G see Tighe D

Heywood JT. Calcium channel blockers for heart rate control in atrial fibrillation complicated by congestive heart failure.
Can J Cardiol 1995 Oct;11(9):823–6

Heywood JT see Candinas R

Heywood M see Faught W

Heywood P see Gill P

Heywood P see Hughes RA

Heywood P see Lund-Adams M

Heyworth CM, Alsaidin M, Cross MA, Fairbairn LJ, Dexter TM, Whetton AD. Erythroid development of the FDCP-Mix A4 multipotent cell line is governed by the relative concentrations of erythropoietin and interleukin 3. Br J Haematol 1995 Sep;91(1):15–22

Heyworth CM, Pearson MA, Dexter TM, Wark G, Owen-Lynch PJ, Whetton AD. Macrophage inflammatory protein-1 alpha mediated growth inhibition in a haemopoietic stem cell line is associated with inositol 1,4,5 triphosphate generation. Growth Factors 1995;12(3):165–72

Heyworth CM see Gilleece MH

Heyworth CM see Hunter MG

Heyworth MF, Vergara JA. Recognition of acidic proteins of Giardia muris by anti-trophozoite antibodies.
Adv Exp Med Biol 1995;371B:939–43

Heyworth MF see Schmucker DL

Heyworth PG, Ding J, Erickson RW, Lu DJ, Curnutte JT, Badwey JA. Protein phosphorylation in neutrophils from patients with p67-phox-deficient chronic granulomatous disease. Blood 1996 May 15;87(10):4404–10

Heyworth PG, Erickson RW, Ding J, Curnutte JT, Badwey JA. Naphthalenesulphonamides block neutrophil superoxide production by intact cells and in a cell-free system: is myosin light chain kinase responsible for these effects? Biochem J 1995 Oct 1;311 (Pt 1):81–7

Heyworth T see Koay CB

Hezareh M see Rawlings SR

Hezari M, Lewis NG, Croteau R. Purification and characterization of taxa-4(5),11(12)-diene synthase from Pacific yew (Taxus brevifolia) that catalyzes the first committed step of taxol biosynthesis.
Arch Biochem Biophys 1995 Oct 1;322(2):437–44

Hezari M see Lin X

Hezekiah J see Grant M

Hezeleger N see Neev J

Hezemans-Boer M see Sigurdsson V

Hgashiyama A, Watkins MW, Chen Z, LeWinter MM. Effects of EMD 57033 on contraction and relaxation in isolated rabbit hearts. Circulation 1995 Nov 15;92(10):3094–104

Hiai H see Kamoto T

Hiai H see Kim WJ

Hiai H see Kubo Y

Hiai H see Liang P

Hiai H see Nishiyama Y

Hiai H see Okamoto K

Hiai H see Pataer A

Hiai H see Shisa H

Hiai H see Suwa H

Hiai H see Toyokuni S

Hiai H see Uchida K

Hian-Cheong C see Wobeser WL

Hiance D see Richard I

Hiasa H, Marians KJ. Two distinct modes of strand unlinking during theta-type DNA replication. J Biol Chem 1996 Aug 30;271(35):21529–35

Hiasa H see Skokotas A

Hiasa H see Zhang HL

Hiasa Y, Konishi N, Tao M, Matsuda H, Tsumatani K, Nakamura Y, Kitahori Y, Ozono S, Hirao Y, Okajima E. Different expression of nm23-H1 and nm23-H2 protein with proliferative activities in various sizes of human renal cell carcinoma. Oncology 1996 Jan–Feb;53(1):79–87

Hiasa Y see Kishi K

Hiasa Y see Kitahori Y

Hiasa Y see Konishi N

Hiasa Y see Nakahashi K

Hiasa Y see Nakamura M

Hiasa Y see Ohtani R

Hiasa Y see Tsuzuki T

Hiasa Y see Yane K

Hiatt GF see Cogliano VJ

Hiatt IM see Alba J

Hiatt IM see Marino AJ

Hiatt J see Liberman MA

Hiatt J see Schectman G

Hiatt JR, Hiatt N. The forgotten first career of Doctor Henry Van Dyke Carter. J Am Coll Surg 1995 Nov; 181(5):464–6

Hiatt JR, Shabot MM, Phillips EH, Haines RF, Grant TL. Telesurgery. Acceptability of compressed video for remote surgical proctoring. Arch Surg 1996 Apr;131(4):396–401

Hiatt JR see Cryer HG

Hiatt JR see Kong LB

Hiatt JR see Kulber DA

Hiatt JR see Lekawa M

Hiatt JR see McGrath MF

Hiatt M see Hegyi T

Hiatt N see Hiatt JR

Hiatt PW see Piedra PA

Hiatt RA, Ettinger B, Caan B, Quesenberry CP Jr, Duncan

D, Citron JT. Randomized controlled trial of a low animal protein, high fiber diet in the prevention of recurrent calcium oxalate kidney stones. Am J Epidemiol 1996 Jul 1;144(1):25–33

Hiatt RA see **Fenster L**
Hiatt RA see **Friedman GD**
Hiatt RA see **Otero-Sabogal R**
Hiatt RA see **Pérez-Stable EJ**
Hiatt RA see **Replogle ML**
Hiatt WR, Creager MA, Cooke JP, Hirsch AT. Building a partnership between vascular medicine and vascular surgery: a coalition for the future of vascular care. J Vasc Surg 1996 May;23(5):918–25
Hiatt WR see **Hirsch AT**
Hiatt WR see **Minkler PE**
Hiatt WR see **Regensteiner JG**
Hib J, Ponzio R. The abnormal development of male sex organs in the rat using a pure antiandrogen and a 5 alpha-reductase inhibitor during gestation. Acta Physiol Pharmacol Ther Latinoam 1995;45(1):27–33
Hibasami H, Achiwa Y, Fujikawa T, Komiya T. Induction of programmed cell death (apoptosis) in human lymphoid leukemia cells by catechin compounds. Anticancer Res 1996 Jul-Aug;16(4A):1943–6
Hibasami H see **Fujisawa K**
Hibasami H see **Hayakawa H**
Hibasami H see **Hirata H**
Hibasami H see **Machishi H**
Hibbard J see **Wald R**
Hibbard LS, McKeel DW Jr. Multiscale detection and analysis of the senile plaques of Alzheimer's disease. IEEE Trans Biomed Eng 1995 Dec;42(12):1218–25
Hibbard MK see **Sandri-Goldin RM**
Hibbard RA see **Von Burg MM**
Hibbeln JF, Blend MJ, Wood DK. Tc-99m sestamibi uptake in infiltrating ductal carcinoma of the breast in a male patient. Clin Nucl Med 1996 Jun;21(6):469–70
Hibbeln JF, Wilbur AC, Schreiner VC, Trepashko DW. Subcutaneous splenosis. Clin Nucl Med 1995 Jul; 20(7):591–3
Hibbeln JF see **Aizenstein RI**
Hibbeln JF see **Wilbur AC**
Hibben ML see **Pratt CM**
Hibberd AD see **Wang H**
Hibberd M see **Demaine A**
Hibberd ME see **Zaki MH**
Hibberd MG see **Pearlman JD**
Hibberd ML see **Demaine AG**
Hibberd ML see **Patel A**
Hibberd PL, Snydman DR. Cytomegalovirus infection in organ transplant recipients. Infect Dis Clin North Am 1995 Dec;9(4):863–77 (87 ref.)
Hibberd PL, Surman OS, Bass M, Tolkoff-Rubin NE, Cosimi AB, Schooley RT, Doran M, Delvecchio A, Rosal M, Rubin R. Psychiatric disease and cytomegalovirus viremia in renal transplant recipients. Psychosomatics 1995 Nov-Dec; 36(6):561–3
Hibberd PL see **Pegues CF**
Hibberd PL see **Wagner L**
Hibbert B see **Rodgers A**
Hibbert J see **Gore DC**
Hibbert JM see **Gore DC**
Hibbert M. Stressors experienced by nurses while caring for organ donors and their families. Heart Lung 1995 Sep-Oct; 24(5):399–407
Hibbert M see **Patton GC**
Hibbert ME see **McGorry PD**
Hibbert ML, Stouffer RL, Wolf DP, Zelinski-Wooten MB. Midcycle administration of a progesterone synthesis inhibitor prevents ovulation in primates. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1897–901
Hibbert R see **Michael J**
Hibbert-Rogers LC, Heritage J, Gascoyne-Binzi DM, Hawkey PM, Todd N, Lewis IJ, Bailey C. Molecular epidemiology of ceftazidime resistant Enterobacteriaceae from patients on a paediatric oncology ward. J Antimicrob Chemother 1995 Jul;36(1):65–82
Hibberts NA, Messenger AG, Randall VA. Dermal papilla cells derived from beard hair follicles secrete more stem cell factor (SCF) in culture than scalp cells or dermal fibroblasts. Biochem Biophys Res Commun 1996 May 15; 222(2):401–5
Hibberts NA see **Randall VA**
Hibberts NA see **Thornton MJ**
Hibbins M see **Teutsch SM**
Hibbs E see **Hoagwood K**
Hibbs JB Jr see **Evans TG**
Hibbs JB Jr see **Seiler KP**
Hibbs JB Jr see **Yim CY**
Hibbs JR see **Rijhsinghani A**
Hibbs M see **Finn A**
Hibbs ML, Tarlinton DM, Armes J, Grail D, Hodgson G, Maglitto R, Stacker SA, Dunn AR. Multiple defects in the immune system of Lyn-deficient mice, culminating in autoimmune disease. Cell 1995 Oct 20;83(2):301–11
Hibbs ML see **Sotirellis N**
Hibbs R see **Soliman A**
Hibbs SE see **Russell P**
Hibert M see **Chini B**
Hibert M see **Mouillac B**
Hibert M see **Trumpp-Kallmeyer S**
Hibi H, Takashi M, Yamada Y, Yamamoto M, Shimoji T. Angiomyolipoma of the kidney with extension into the inferior vena cava. Int J Urol 1995 Nov;2(5):332–5 (14 ref.)
Hibi H, Ueda M. A technique for ensuring accurate bone cuts in the intraoral vertical ramus osteotomy. J Oral Maxillofac Surg 1995 Dec;53(12):1480–1
Hibi H see **Sawaki Y**
Hibi H see **Yamada Y**
Hibi H see **Yamamoto M**
Hibi I see **Kitanaka S**
Hibi K, Nakamura H, Hirai A, Fujikake Y, Kasai Y, Akiyama S, Ito K, Takagi H. Loss of H19 imprinting in esophageal cancer. Cancer Res 1996 Feb 1;56(3):480–2
Hibi K see **Kondo K**
Hibi M see **Mochizuki N**
Hibi M see **Nakajima K**
Hibi M see **Yamanaka Y**
Hibi M see **Yoshida K**
Hibi N see **Takada K**
Hibi N see **Zeki S**
Hibi S, Fujiwara F, Hashida T, Matsumura T, Todo S, Sawada T, Imashuku S. [Chemotherapy for B lymphoid malignancy in childhood—results in BLK88 protocol] Rinsho Ketsueki 1996 Apr;37(4):297–302 (Eng. Abstr.) **(Jpn)**
Hibi S, Okamoto Y, Tagami K, Numata H, Kobayashi N, Shinoda M, Kawahara T, Harada K, Miyamoto K, Yamatsu I. Structure–activity relationships of (E)-3-(1,4-benzoquinonyl)-2-[(3-pyridyl)-alkyl]-2-propenoic acid derivatives that inhibit both 5-lipoxygenase and thromboxane A2 synthetase. J Med Chem 1996 Aug 2;39(16):3148–57
Hibi S see **Hashida T**
Hibi S see **Hirao J**
Hibi S see **Ikushima S**
Hibi S see **Imashuku S**
Hibi T, Iwao Y, Yajima T, Inoue N, Ueno Y, Takaishi H, Watanabe M, Ishii H. Immunosuppressive agents in the treatment of Crohn's disease and ulcerative colitis. J Gastroenterol 1995 Nov;30 Suppl 8:121–3
Hibi T, Nishioka T, Kato H, Tanizawa K, Fukui T, Katsube Y, Oda J. Structure of the multifunctional loops in the nonclassical ATP-binding fold of glutathione synthetase [letter] Nat Struct Biol 1996 Jan;3(1):16–8
Hibi T see **Akiyama S**
Hibi T see **Ezaki T**
Hibi T see **Serizawa H**
Hibi T see **Uematsu T**
Hibi T see **Watanabe M**
Hibino A see **Yukawa S**
Hibino H see **Ito M**
Hibino H see **Kashiwazaki S**
Hibino H see **Maoka T**
Hibino H see **Nagai K**
Hibino H see **Tani K**
Hibino S, Narayanan K, Liang MD, Jacobs SA. Combined chemotherapy and radiation in the treatment of a large nasal cavity tumor: a case report. Otolaryngol Head Neck Surg 1995 Dec;113(6):810–2
Hibino T, Wada Y, Mishima H, Otori T, Nishida T. [The effect of corneal epithelial cells on the collagen gel contraction by keratocytes] Nippon Ganka Gakkai Zasshi 1995 Sep;99(9):989–94 (Eng. Abstr.) **(Jpn)**
Hibino T see **Iwata S**
Hibino T see **Lee BH**
Hibino T see **Mishima H**
Hibino T see **Shimpo K**
Hibino Y, Kusashio E, Sugano N. Cisplatin-modified DNA-binding proteins in a nuclear extract of rat-liver cells. Biochem Mol Biol Int 1995 Jul;36(3):617–25
Hibiya M, Teradaira R, Sugimoto T, Fujita K, Nagatsu T. Simultaneous determination of N2-(3-aminopropyl)biopterin (oncopterin), biopterin and neopterin by high-performance liquid chromatography with fluorescence detection. J Chromatogr B Biomed Appl 1995 Oct 6;672(1):143–8
Hibiya M see **Shimpo K**
Hibiya Y see **Nishihira J**
Hibler JP see **Camisa C**
Hibler NS see **Schurr MJ**
Hibler NS see **Yu H**
Hibler S, Toga H, Raj JU. Differential role of endothelium-derived nitric oxide in the modulation of the systemic and pulmonary circulation in lambs. Biol Neonate 1996;69(2):84–93
Hibner U see **Pontvert-Delucq S**
Hibshoosh H see **Arber N**
Hibshoosh H see **Bowers DL**
Hibshoosh H see **Comerci SC**
Hibshoosh H see **Kirsch AJ**
Hibshoosh H see **Wahid NA**
Hibst R see **Kampmeier J**
Hibst R see **Kienle A**
Hiby L see **Hall AJ**
Hicar M see **Berry-Kravis E**
Hichami A, Boichot E, Germain N, Legrand A, Moodley I, Lagente V. Involvement of cyclic AMP in the effects of phosphodiesterase IV inhibitors on arachidonate release from mononuclear cells. Eur J Pharmacol 1995 Oct 15; 291(2):91–7
Hichami A see **Anger JP**
Hichens M see **Heylen RM**
Hichri A see **Bouguerra L**
Hichwa RD see **Andreasen NC**
Hichwa RD see **Argenyi EE**
Hichwa RD see **Damasio H**
Hichwa RD see **Narayana S**
Hick CA, Field LM, Devonshire AL. Changes in the methylation of amplified esterase DNA during loss and reselection of insecticide resistance in peach-potato aphids, Myzus persicae. Insect Biochem Mol Biol 1996 Jan; 26(1):41–7
Hick JF. Signs and symptoms predicting acute otitis media [letter; comment] Arch Pediatr Adolesc Med 1995 Nov; 149(11):1285. Comment on: Arch Pediatr Adolesc Med 1995 Jan;149(1):26–9.
Hick LA see **Fu S**
Hick S, Godovac-Zimmermann J. Isolation of endothelin A receptor from bovine lungs. J Cardiovasc Pharmacol 1995; 26 Suppl 3:S276–8
Hick S, Heidemann I, Soskic V, Müller-Esterl W, Godovac-Zimmermann J. Isolation of the endothelin B receptor from bovine lung. Structure, signal sequence, and binding site. Eur J Biochem 1995 Nov 15;234(1):251–7
Hickam D see **Hersh W**
Hickam DH see **Joos SK**
Hickam DH see **Mazur DJ**
Hicke A, Wieczorek M, Olejnik I. Zespól Rosai-Dorfmana u 17 letniego chlopca jako problem diagnostyczny limfadenopatii. Acta Haematol Pol 1995;26(4):425–8 (Eng. Abstr.) **(Pol)**
Hicke B see **O'Connell D**
Hicke L, Riezman H. Ubiquitination of a yeast plasma membrane receptor signals its ligand-stimulated endocytosis. Cell 1996 Jan 26;84(2):277–87
Hicken B see **Neilson G**
Hicken GJ, Lossing AG, Rubin B, Aro L, Ameli FM. Intra-arterial infusion of urokinase for acute, critical ischemia in the lower limb. Can J Surg 1995 Dec; 38(6):486–91
Hickerson S see **Kiser LJ**
Hickerson SL, Kirby RS, Wheeler JG, Schutze GE. Epiglottitis: a 9-year case review. South Med J 1996 May; 89(5):487–90
Hickerson SL see **Fiser RT**
Hickerson WL see **Fletchall S**
Hickey AD see **Bona RD**
Hickey AJ see **Masinde LE**
Hickey AM, Bury G, O'Boyle CA, Bradley F, O'Kelly FD, Shannon W. A new short form individual quality of life measure (SEIQoL-DW): application in a cohort of individuals with HIV/AIDS [see comments] BMJ 1996 Jul 6;313(7048):29–33. Comment in: BMJ 1996 Jul 6;313(7048):6.
Hickey B see **Wood PJ**
Hickey C see **Kieburtz K**
Hickey CA see **Tamura T**
Hickey CM see **Stewart KJ**
Hickey CM see **Zavriev SK**
Hickey CS see **Beery TA**
Hickey D see **Stafford Johnson DB**
Hickey DA see **Wang S**
Hickey E see **Oesterreich S**
Hickey E see **Richards EH**
Hickey EE. 1995 Elda E. Anderson Award. Presented to Kathryn A. Higley. Health Phys 1995 Dec;69(6):875–6
Hickey EK see **O'Connell WA**
Hickey FG see **Hassan TB**
Hickey FG see **Owen RJ**
Hickey G see **Smith RG**
Hickey GJ, Drisko J, Faidley T, Chang C, Anderson LL, Nicolich S, McGuire L, Rickes E, Krupa D, Feeney W, Friscino B, Cunningham P, Frazier E, Chen H, Laroque P, Smith RG. Mediation by the central nervous system is critical to the in vivo activity of the GH secretagogue L-692,585. J Endocrinol 1996 Feb;148(2):371–80
Hickey H see **Dusting GJ**
Hickey J. Medical protection for serving medical officers. J R Nav Med Serv 1995 Winter;81(3):216–9
Hickey JV see **Wright LK**
Hickey K, Byrne P. Planned abdominal compared with planned vaginal birth in triplet pregnancies [letter; comment] Br J Obstet Gynaecol 1995 Nov;102(11):937–8. Comment on: Br J Obstet Gynaecol 1995 Apr;102(4):292–6.
Hickey K, Gillan J. Should perinatal postmortems be carried out by specialist pathologists [letter; comment] Br J Obstet Gynaecol 1995 Sep;102(9):757–8. Comment on: Br J Obstet Gynaecol 1991 Jul;98(7):624–7.
Hickey K see **Walters AS**
Hickey M, Fraser I. The contraceptive use of depot medroxyprogesterone acetate. Clin Obstet Gynecol 1995 Dec;38(4):849–58 (20 ref.)
Hickey MJ, Coutts IG, Tsang-Tan LL, Pogson CI. Novel inhibitors of 3-phosphoglycerate kinase. Biochem Soc Trans 1995 Nov;23(4):607S
Hickey MJ, Knight KR, Hurley JV, Lepore DA. Phosphoenolpyruvate/adenosine triphosphate enhances post-ischemic survival of skeletal muscle. J Reconstr Microsurg 1995 Nov;11(6):415–22
Hickey MJ see **Borgstahl GE**
Hickey MJ see **Bourne Y**
Hickey MJ see **Breidahl AF**
Hickey MJ see **Mahairas GG**

Hickey MJ see Mitchell GM
Hickey MJ see Parge HE
Hickey MJ see Sherman DR
Hickey MJ see Shigetomi M
Hickey MS see Houmard JA
Hickey MW see Coventry MJ
Hickey MW see Jack RW
Hickey MW see Widders PR
Hickey N see Fajtova VT
Hickey N see Shelley E
Hickey NC. Quality of life [letter]
Eur J Vasc Endovasc Surg 1996 Jul;12(1):127–8
Hickey P see du Plessis AJ
Hickey PA. Restructuring of cardiovascular services at Children's Hospital, Boston, Massachusetts.
Ann Thorac Surg 1995 Dec;60(6 Suppl):S517–9
Hickey PR, McGowan FX. Adhesion molecules and inflammation: the next targets for perioperative organ protection? [editorial; comment] Anesth Analg 1995 Dec; 81(6):1123–4. Comment on: Anesth Analg 1995 Dec;81(6):1129–35.
Hickey PR see Aoki M
Hickey PR see Kern FH
Hickey PR see Laussen PC
Hickey PR see Soriano SG
Hickey PR see Wernovsky G
Hickey R see Simbulan–Rosenthal CM
Hickey R see Wills P
Hickey RC see Lee JE
Hickey RF, Cason BA. Timing of tracheal extubation in adult cardiac surgery patients [published erratum appears in J Card Surg 1995 Nov;10(6):following table of contents] J Card Surg 1995 Jul;10(4 Pt 1):340–8 (44 ref.)
Hickey RF see Cason BA
Hickey RF see Massol–Deyá AA
Hickey RJ see Applegren N
Hickey RW, Bowman MJ, Smith GA. Utility of blood cultures in pediatric patients found to have pneumonia in the emergency department. Ann Emerg Med 1996 Jun; 27(6):721–5
Hickey RW see Strausbaugh SD
Hickey S, Gaylor JD, Kenny GN. In vitro uptake and elimination of isoflurane by different membrane oxygenators. J Cardiothorac Vasc Anesth 1996 Apr; 10(3):352–5
Hickey SM see Douch PG
Hickey SM see Kimberlin DW
Hickey SM see París MM
Hickey T, Sharpe PA, Wolf FM, Robins LS, Wagner MB, Harik W. Exercise participation in a frail elderly population. J Health Care Poor Underserved 1996 Aug; 7(3):219–31
Hickey T see Zimmer Z
Hickey TE, Blair PJ, Perfetto S, Smoot DS, Wagner KF, St Louis DC, Mayers DL, Siegel JN, June CH. Intact antigen receptor–mediated calcium signals in patients with early stage HIV–1 infection. J Immunol 1996 May 15; 156(10):4012–7
Hickey TM see Rollwagen FM
Hickey WF see Arima T
Hickey WF see Rinner WA
Hickey WF see Roder J
Hickey WF see Williams KC
Hickey WF see Zhao W
Hickey WJ see Dietrich D
Hickey–Dwyer M, Ellerby S. Screening for sight threatening eye disease. Calculation of sensitivity is misleading [letter] BMJ 1996 Feb 17;312(7028):440; discussion 440–1
Hickford JG see Roberts N
Hickham MJ, Cote DN. Temporal bone fractures.
J La State Med Soc 1995 Dec;147(12):527–30
Hickie C, Hickie I, Silove D, Wakefield D, Lloyd A. Delayed–type hypersensitivity skin testing: normal values in the Australian population. Int J Immunopharmacol 1995 Aug;17(8):629–34
Hickie C, Walters ET. Motor neuronal control of tail–directed and head–directed siphon responses in Aplysia californica. J Neurophysiol 1995 Jul;74(1):307–21
Hickie C see Hickie I
Hickie I, Hickie C, Bennett B, Wakefield D, Silove D, Mitchell P, Lloyd A. Biochemical correlates of in vivo cell–mediated immune dysfunction in patients with depression: a preliminary report.
Int J Immunopharmacol 1995 Aug;17(8):685–90
Hickie I, Lloyd A. Are cytokines associated with neuropsychiatric syndromes in humans?
Int J Immunopharmacol 1995 Aug;17(8):677–83 (27 ref.)
Hickie I, Lloyd A, Hadzi–Pavlovic D, Parker G, Bird K, Wakefield D. Can the chronic fatigue syndrome be defined by distinct clinical features? Psychol Med 1995 Sep; 25(5):925–35 (60 ref.)
Hickie I, Mason C, Parker G. Comparative validity of two measures of psychomotor function in patients with severe depression. J Affect Disord 1996 Apr 12;37(2–3):143–9
Hickie I see Hickie C
Hickie I see Parker G
Hickie I see Wilson A
Hickie IB, Hooker AW, Hadzi–Pavlovic D, Bennett BK, Wilson AJ, Lloyd AR. Fatigue in selected primary care settings: sociodemographic and psychiatric correlates.
Med J Aust 1996 May 20;164(10):585–8
Hickie IB, Lloyd AR, Wakefield D. +hronic fatigue syndrome: current perspectives on evaluation and management [see comments] Med J Aust 1995 Sep 18; 163(6):314–8 (48 ref.). Comment in: Med J Aust 1996 Mar 18;164(6):384.
Hickish T see Ellis PA
Hickish T see Findlay M
Hickish T see Modjtahedi H
Hickish T see Nicolson M
Hickish T see O'Brien ME
Hickish T see Powles TJ
Hicklin L see Bounameaux H
Hickling E see Ramani V
Hickling EJ see Blanchard EB
Hickling FW, Rodgers–Johnson P. The incidence of first contact schizophrenia in Jamaica. Br J Psychiatry 1995 Aug;167(2):193–6
Hickling KG, Joyce C. Permissive hypercapnia in ARDS and its effect on tissue oxygenation.
Acta Anaesthesiol Scand Suppl 1995;107:201–8 (53 ref.)
Hickling P see Suzuki H
Hickman BT see Routh A
Hickman JA. Apoptosis and chemotherapy resistance.
Eur J Cancer 1996 Jun;32A(6):921–6 (67 ref.)
Hickman JA see Beere HM
Hickman JA see Chapman RS
Hickman JA see Chresta CM
Hickman JA see Reipert S
Hickman JA see Watson AJ
Hickman JG. A double–blind, randomized, placebo–controlled evaluation of short–term treatment with oral itraconazole in patients with tinea versicolor.
J Am Acad Dermatol 1996 May;34(5 Pt 1):785–7
Hickman JJ see Schaffner AE
Hickman JL see Macabasco AC
Hickman M see Cappuccio FP
Hickman MG see Cutler DL
Hickman N see Fairfield MC
Hickman PE see Cox HM
Hickman PE see Cuneo RC
Hickman PE see McWhinney BC
Hickman PF, Kemp GJ, Thompson CH, Salisbury AJ, Wade K, Harris AL, Radda GK. Bryostatin 1, a novel antineoplastic agent and protein kinase C activator, induces human myalgia and muscle metabolic defects: a 31P magnetic resonance spectroscopic study. Br J Cancer 1995 Oct;72(4):998–1003
Hickman R see Bolitho DG
Hickman R see James MF
Hickman R see Robson SC
Hickman R see Wheatley AM
Hickman SE see El Khoury J
Hickman SE see Watson PJ
Hickman TN see Namnoum AB
Hickman–Brenner FW see Boyce TG
Hickman–Brenner FW see Brenner DJ
Hickman–Brenner FW see Popoff MY
Hickner J. Diagnosing acute sinusitis. J Fam Pract 1996 Jul; 43(1):23, 27
Hickner JM. Oral albuterol for acute cough.
J Fam Pract 1996 Feb;42(2):111–2
Hickner JM. Predicting acute maxillary sinusitis.
J Fam Pract 1996 Mar;42(3):222–3
Hickner RC, Ekelund U, Mellander S, Ungerstedt U, Henriksson J. Muscle blood flow in cats: comparison of microdialysis ethanol technique with direct measurement. J Appl Physiol 1995 Aug;79(2):638–47
Hickner RC see Wallgren F
Hickok D see Kamitsuka MD
Hickok DE see Li DK
Hickok DE see Powell SL
Hickok DE see Rayl J
Hickok DE see Williams MA
Hickok G, Avrutin S. Representation, referentiality, and processing in agrammatic comprehension: two case studies. Brain Lang 1995 Jul;50(1):10–26
Hickok G, Bellugi U, Jones W. Asymmetrical ability [letter; comment] Science 1995 Oct 13;270(5234):219–20. Comment on: Science 1995 May 5;268(5211):621–2.
Hickok G, Bellugi U, Klima ES. The neurobiology of sign language and its implications for the neural basis of language. Nature 1996 Jun 20;381(6584):699–702
Hickok J see Todd RD
Hickok JT see Morrow GR
Hickok LR see Walker EA
Hickok NJ see Pomidor MM
Hicks A see Kamphuis W
Hicks A see Tarnopolsky MA
Hicks A see West W
Hicks AA see Byerley W
Hicks AJ see Abson A
Hicks AL see Winegard KJ
Hicks B see Fernández–Shaw S
Hicks BA see Stylianos S
Hicks BR see Fernandéz–Shaw S
Hicks C. A study of nurses' attitudes towards research: a factor analytic approach. J Adv Nurs 1996 Feb;23(2):373–9
Hicks CA, Noble P, Tullos H. The anatomy of the tibial intramedullary canal. Clin Orthop 1995 Dec;(321):111–6
Hicks CA see Kingston AE
Hicks D, Guerold B, Dreyfus H. Stimulation of endogenous ganglioside metabolism by neurotrophic growth factors in cultured retinal Müller glia. Glia 1996 Apr;16(4):316–24
Hicks D see Dreyfus H
Hicks D see Fruncillo R
Hicks D see Katz JS
Hicks D see Sahel JA
Hicks D see Weber M
Hicks D see Yatscoff RW
Hicks DB see Krulwich TA
Hicks DB see Sturr MG
Hicks DG, Judkins AR, Sickel JZ, Rosier RN, Puzas JE, O'Keefe RJ. Granular histiocytosis of pelvic lymph nodes following total hip arthroplasty. The presence of wear debris, cytokine production, and immunologically activated macrophages [see comments] J Bone Joint Surg Am 1996 Apr;78(4):482–96. Comment in: J Bus 1996 Apr;78(4):479–81.
Hicks DG see Teot LA
Hicks DJ see Elder DJ
Hicks E see Dombrowicz D
Hicks EM see Hughes MI
Hicks EP see Shellhart WC
Hicks F see Bretti S
Hicks F see Dunphy K
Hicks F see McNamee JE
Hicks GG, Shi EG, Chen J, Roshon M, Williamson D, Scherer C, Ruley HE. Retrovirus gene traps. Methods Enzymol 1995;254:263–75
Hicks GG see Martin WD
Hicks GL Jr see Serletti JM
Hicks GR, Raikhel NV. Protein import into the nucleus: an integrated view. Ann Rev Cell Dev Biol 1995;11:155–88 (230 ref.)
Hicks J see Cameron JS
Hicks J see Ho C
Hicks J see Molloi S
Hicks JA see Andrews PA
Hicks JB see Loughney K
Hicks JJ, Medina–Navarro R, Guzman–Grenfell A, Wacher N, Lifshitz A. Possible effect of air pollutants (Mexico City) on superoxide dismutase activity and serum lipoperoxides in the human adult. Arch Med Res 1996 Summer; 27(2):145–9
Hicks JJ see Durán Reyes G
Hicks JM. Near patient testing: is it here to stay?
J Clin Pathol 1996 Mar;49(3):191–3
Hicks JM, Petralli–Mallow T, Byers JD. Consequences of chirality in second–order non–linear spectroscopy at surfaces. Faraday Discuss 1994;(99):341–57
Hicks JM see Donnelly JG
Hicks JM see Rifai N
Hicks JN. Secondary tobacco smoke and preventive and protective measures. Laryngoscope 1995 Dec;105(12 Pt 1):1287–9 (17 ref.)
Hicks JP see Sutherland RW
Hicks JR see Darden BV 2nd
Hicks JW, Ishimatsu A, Molloi S, Erskin A, Heisler N. The mechanism of cardiac shunting in reptiles: a new synthesis. J Exp Biol 1996 Jun;199 (Pt 6):1435–46
Hicks JW see Ball DC
Hicks JW see Böhm SK
Hicks JW see Malvin GM
Hicks JW see Wang T
Hicks K see Inoue T
Hicks KB see Irwin PL
Hicks KE, Beard S, Cohen BJ, Clewley JP. A simple and sensitive DNA hybridization assay used for the routine diagnosis of human parvovirus B19 infection.
J Clin Microbiol 1995 Sep;33(9):2473–5
Hicks KE, Cubel RC, Cohen BJ, Clewley JP. Sequence analysis of a parvovirus B19 isolate and baculovirus expression of the non–structural protein. Arch Virol 1996; 141(7):1319–27
Hicks KW see Bassa P
Hicks L see Monera OD
Hicks LK see Connor AM
Hicks LL, Bopp KD. Integrated pathways for managing rural health services. Health Care Manage Rev 1996 Winter; 21(1):65–72
Hicks LL see Balas EA
Hicks LL see Rantz MJ
Hicks M see Calderone DM
Hicks M see Du Z
Hicks M see McDougall EM
Hicks ME, Malden ES, Vesely TM, Picus D, Darcy MD. Prospective anatomic study of the inferior vena cava and renal veins: comparison of selective renal venography with cavography and relevance in filter placement.
J Vasc Interv Radiol 1995 Sep–Oct;6(5):721–9
Hicks ME see Darcy MD
Hicks ME see Oser RF
Hicks MJ, Mackay B. Comparison of ultrastructural features among neuroblastic tumors: maturation from neuroblastoma to ganglioneuroma. Ultrastruct Pathol 1995 Jul–Aug;19(4):311–22
Hicks MJ, el–Naggar AK, Flaitz CM, Luna MA, Batsakis JG. Histocytologic grading of mucoepidermoid carcinoma of major salivary glands in prognosis and survival: a clinicopathologic and flow cytometric investigation.
Head Neck 1995 Mar–Apr;17(2):89–95
Hicks MJ, Saldivar VA, Chintagumpala MM, Horowitz ME, Cooley LD, Barrish JP, Hawkins EP, Langston C. Malignant melanoma of soft parts involving the head and neck region: review of literature and case report.

Ultrastruct Pathol 1995 Sep–Oct;19(5):395–400 (28 ref.)

Hicks MJ, Smith JD Jr, Carter AB, Flaitz CM, Barrish JP, Hawkins EP. Recurrent intrapulmonary malignant small cell tumor of the thoracopulmonary region with metastasis to the oral cavity: review of literature and case report. Ultrastruct Pathol 1995 Jul–Aug;19(4):297–303 (21 ref.)

Hicks MJ see Bullard DC

Hicks MJ see Flaitz CM

Hicks MJ see Murray JC

Hicks MJ see Shulman RJ

Hicks ML, Bacon SP. Some factors influencing comodulation masking release and across–channel masking. J Acoust Soc Am 1995 Nov;98(5 Pt 1):2504–14

Hicks ML see Parham GP

Hicks MN, McIntosh MA, Kane KA, Rankin AC, Cobbe SM. The electrophysiology of rabbit hearts with left ventricular hypertrophy under normal and ischaemic conditions. Cardiovasc Res 1995 Aug;30(2):181–6

Hicks N, Hamilton A. Tuberculosis in the United Kingdom. Coverage by selective neonatal BCG vaccination should be monitored [letter; comment] BMJ 1996 Mar 23; 312(7033):775. Comment on: BMJ 1995 Dec 2;311(7018):1483–5.

Hicks N see Hadorn DC

Hicks N see Mant J

Hicks P, Bennett MJ, Squires J, Ramilo O. Heterozygosity for long–chain 3–hydroxyacyl–coenzyme A dehydrogenase deficiency and deterioration in liver function in a newborn infant infected with human immunodeficiency virus. J Pediatr 1995 Oct;127(4):599–602

Hicks P, Zwiener RJ, Squires J, Savell V. Azithromycin therapy for Cryptosporidium parvum infection in four children infected with human immunodeficiency virus. J Pediatr 1996 Aug;129(2):297–300

Hicks PS see Smith JP

Hicks R see Burke D

Hicks RA, Gaughan DC. Understanding fatal child abuse. Child Abuse Negl 1995 Jul;19(7):855–63

Hicks RA see Rider SP

Hicks RA see Tan VL

Hicks RC, Golledge J, Mir–Hasseine R, Powell JT. Vasoactive effects of fibrinogen on saphenous vein. Nature 1996 Feb 29;379(6568):818–20

Hicks RC see Higman DJ

Hicks RG see Frawley JE

Hicks RG see Woodforth IJ

Hicks RH see Shaffer D

Hicks RJ see Chan RK

Hicks RJ see Hamm RM

Hicks RJ see Zide MF

Hicks RR see Soares HD

Hicks RW see Petajan JH

Hicks S, Candy DC, Phillips AD. Adhesion of enteroaggregative Escherichia coli to formalin–fixed intestinal and ureteric epithelia from children. J Med Microbiol 1996 May;44(5):362–71

Hicks S see Bawle EV

Hicks SJ, Carrington SD, Kaswan RL, Stern MF, Corfield AP. Secreted and membrane bound ocular mucins from normal and dry eye dogs. Biochem Soc Trans 1995 Nov; 23(4):537S

Hicks T, Hansen AP, Rushing JE. Procedures used by North Carolina dairies for vitamins A and D fortification of milk. J Dairy Sci 1996 Feb;79(2):329–33

Hicks TC see Gibbs DH

Hicks TC see Khoury DA

Hicks TP see Kamishita T

Hicks TP see Onodera S

Hicks TP see Swadlow HA

Hicks W see Creaven P

Hicks WJ see Kelly K

Hicks WL Jr, Nowels K, Troxel J. Primary cutaneous mucormycosis. Am J Otolaryngol 1995 Jul–Aug; 16(4):265–8

Hicks Gómez JJ see Villalpando Ramos G

Hickson ID see Davies SL

Hickson ID see Houlbrook S

Hickson ID see Isaacs RJ

Hickson ID see Sandri MI

Hickson ID see Wells NJ

Hickson L, Dodd B, Byrne D. Consonant perception with linear and compression amplification. Scand Audiol 1995; 24(3):175–84

Hickson RC see Chatterton RT Jr

Hickson RE, Simon C, Cooper A, Spicer GS, Sullivan J, Penny D. Conserved sequence motifs, alignment, and secondary structure for the third domain of animal 12S rRNA. Mol Biol Evol 1996 Jan;13(1):150–69

Hickson S see Stapleton F

Hickstein DD see Kwiatkowski BA

Hiçsönmez A see Andiran F

Hiçsönmez A see Ciftci AO

Hiçsönmez A see Karagüzel G

Hiçsönmez A see Karnak I

Hicsonmez A see Kizilcan F

Hiçsönmez A see Oğuzkurt P

Hiçsönmez A see Senocak ME

Hiçsönmez A see Türken A

Hiçsönmez G, Gümrük F, Cetin M, Ozbek N, Tuncer M, Gürsel T, Bernard–Soulier–like functional platelet defect in myelodysplastic syndrome and in acute myeloblastic leukemia associated with trilineage myelodysplasia. Turk J Pediatr 1995 Oct–Dec;37(4):425–9

Hiçsönmez G, Ozbek N, Kale G, Erdem G, Bilgiç S, Hazar V. Dramatic effect of high–dose methylprednisolone on orbital granulocytic sarcoma. Pediatr Hematol Oncol 1996 Mar–Apr;13(2):187–90

Hiçsönmez G, Tuncer AM, Sayli T, Güler E, Cetin M, Ozbek N, Mufti GJ. High–dose methylprednisolone, low–dose cytosine arabinoside, and mitoxantrone in children with myelodysplastic syndromes. Hematol Pathol 1995; 9(3–4):185–93

Hiçsönmez G see Cetin M

Hiçsönmez G see Tuncer AM

Hida A see Ogata T

Hida A see Seyama Y

Hida C see Tsunoda I

Hida H see Coudray C

Hida H see Fukuda A

Hida H see Nishino H

Hida H see Shimano Y

Hida J, Yasutomi M, Fujimoto K, Okuno K, Ieda S, Machidera N, Kubo R, Shindo K, Koh K. Functional outcome after low anterior resection with low anastomosis for rectal cancer using the colonic J–pouch. Prospective randomized study for determination of optimum pouch size. Dis Colon Rectum 1996 Sep;39(9):986–91

Hida J, Yasutomi M, Shindoh K, Kitaoka M, Fujimoto K, Ieda S, Machidera N, Kubo R, Morikawa E, Inufusa H, Watatani M, Okuno K. Second–look operation for recurrent colorectal cancer based on carcinoembryonic antigen and imaging techniques. Dis Colon Rectum 1996 Jan;39(1):74–9

Hida K, Iwasaki Y, Koyanagi I, Sawamura Y, Abe H. Surgical indication and results of foramen magnum decompression versus syringosubarachnoid shunting for syringomyelia associated with Chiari I malformation. Neurosurgery 1995 Oct;37(4):673–8; discussion 678–9 (33 ref.)

Hida K see Ohta T

Hida K see Shindoh M

Hida M see Hiraga S

Hida S, Takeuchi A, Hayashi H, Yano T, Hopkins SJ, Onozaki K. Ubiquitous interleukin–1 alpha in fetal bovine serum may mislead the experimental results in vitro. Eur Cytokine Netw 1995 Mar–Apr;6(2):121–6

Hida S see Arai Y

Hida S see Yoshida O

Hida T see Azuma N

Hida T see Draoui M

Hida T see Inoue M

Hida T see Miyara H

Hida T see Ohtaki Y

Hida T see Zia H

Hida W. [Application of thoracoscopy for diagnosis and therapy of thoracic diseases] Nippon Naika Gakkai Zasshi 1995 Aug 10;84(8):1338–43 (11 ref.) **(Jpn)**

Hida W, Okabe S, Miki H, Kikuchi Y, Kurosawa H, Takishima T, Shirato K. Submental stimulation and supraglottic resistance during mouth breathing. Respir Physiol 1995 Jul;101(1):79–85

Hida W, Shindoh C, Satoh J, Sagara M, Kikuchi Y, Toyota T, Shirato K. N–acetylcysteine inhibits loss of diaphragm function in streptozotocin–treated rats. Am J Respir Crit Care Med 1996 Jun;153(6 Pt 1):1875–9

Hida W see Ichinose M

Hida W see Mizusawa A

Hida W see Ogawa H

Hida W see Shindoh C

Hida Y, Yamashita M, Gejyo F, Hiraoka M, Hori C, Sudo M. [Quantitative urine microscopic examination using disposable counting chamber for diagnosis of urinary tract infection] Rinsho Byori 1995 Dec;43(12):1273–8 (Eng. Abstr.) **(Jpn)**

Hidai C see Ichikawa KI

Hidai H see Mori N

Hidajat N, Vogl T, Biamino G, Michel L, Wust P, Panzer W, Zanki M, Felix R. Strahlenexposition in der interventionellen Radiologie am Beispiel der Chemoembolisation des hepatozellulären Karzinoms und der Laserangioplastie der Beckenarterien. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Mar;164(3):249–56 (Eng. Abstr.) **(Ger)**

Hidajat N, Vogl T, Schröder RJ, Felix R. Berechnete Organdosen und effektive Dosis für die computertomographische Untersuchung des Thorax und des Abdomens: Sind diese Dosen realistisch?. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 May;164(5):382–7 (Eng. Abstr.) **(Ger)**

Hidajat N see Schröder RJ

Hidaka A see Tomoda S

Hidaka A see Tsuda H

Hidaka D see Madarame H

Hidaka H, Oshima T, Ikeda K, Furukawa M, Takasaka T. The Na–K–Cl cotransporters in the rat cochlea: RT–PCR and partial sequence analysis. Biochem Biophys Res Commun 1996 Mar 18;220(2):425–30

Hidaka H, Shigeta Y. [Ketone bodies: measurement and its clinical significance] Nippon Rinsho 1995 Feb;53 Su Pt 1:603–5 (10 ref.) **(Jpn)**

Hidaka H see Aizawa T

Hidaka H see Cui ZJ

Hidaka H see Hayashi T

Hidaka H see Inoue S

Hidaka H see Kabir N

Hidaka H see Kajita Y

Hidaka H see Obata NH

Hidaka H see Ohkusu K

Hidaka H see Potts BC

Hidaka H see Resink A

Hidaka H see Sudo T

Hidaka H see Takebe S

Hidaka H see Tozuka M

Hidaka H see Valentine MA

Hidaka H see Watanabe Y

Hidaka H see Yokokura H

Hidaka K, Ashizawa N, Endoh H, Watanabe M, Fukumoto S. Fine structure of the cilia in the pancreatic duct of WBN/Kob rat. Int J Pancreatol 1995 Dec;18(3):207–13

Hidaka K, Iuchi I. [Determination of gene mutation of silent serum cholinesterase and its epidemiologic characters in the Japanese] Rinsho Byori 1995 Aug;43(8):786–91 (Eng. Abstr.) **(Jpn)**

Hidaka K see Ashizawa N

Hidaka K see Hirohashi Y

Hidaka K see Matsunaga A

Hidaka K see Mitsuyama T

Hidaka K see Nojiri C

Hidaka K see Ohmori J

Hidaka K see Steiner BR

Hidaka K see Tsukamoto S

Hidaka M see Gavin KA

Hidaka M see Hanawa T

Hidaka M see Hidaka T

Hidaka M see Inoue A

Hidaka N, Hidaka Y, Tajima Y, Sugano I, Nagao K. Bronchioloalveolar carcinoma presenting aerogenous metastasis to the upper airway [letter] Eur J Cancer 1996 Jun;32A(7):1261–2

Hidaka N, Nagao K. Bronchioloalveolar carcinoma accompanied by severe bronchorrhea. Chest 1996 Jul; 110(1):281–2

Hidaka S, Funakoshi T, Shimada H, Tsuruoka M, Kojima S. Comparative effects of diethyldithiocarbamate and N–benzyl–D–glucamine dithiocarbamate on cis–diamminedichloroplatinum–induced toxicity in kidney and gastrointestinal tract in rats. J Appl Toxicol 1995 Jul–Aug;15(4):267–73

Hidaka S, Funakoshi T, Shimada H, Tsuruoka M, Kojima S. Protective effect of N–benzyl–D–glucamine dithiocarbamate against renal toxicity in rats during repeated cis–diamminedichloroplatinum administrations. Ren Fail 1995 Sep;17(5):539–50

Hidaka S, Kaneda K, Shite S, Ohkuma K, Yoshimatsu H, Horita M, Miyazaki E, Takebayashi S, Sakata T. [A patient with Goodpasture's syndrome revealed a poor prognosis regardless of receiving intensive therapy from an early stage after onset] Nippon Jinzo Gakkai Shi 1996 Feb; 38(2):103–8 (Eng. Abstr.) **(Jpn)**

Hidaka S, Mera J, Kaneko O, Nagase M. [Hepatorenal syndrome] Ryoikibetsu Shokogun Shirizu 1995;(8):466–70 (21 ref.) **(Jpn)**

Hidaka S, Okamoto Y, Abe K, Miyazaki K. Effects of indium and iron ions on in vitro calcium phosphate precipitation and crystallinity. J Biomed Mater Res 1996 May;31(1):11–8

Hidaka S, Okamoto Y, Abe KB, Miyazaki K, Suekawa M, Liu SY. The occurrence of silicon–containing particles in calcified lesions of DBA/2NCrj mice. Arch Oral Biol 1995 Aug;40(8):765–9

Hidaka S see Arima N

Hidaka S see Kagaya Y

Hidaka S see Matsushita K

Hidaka S see Nakamura H

Hidaka S see Nakamura T

Hidaka T, Goda M, Kuzuyama T, Takei N, Hidaka M, Seto H. Cloning and nucleotide sequence of fosfomycin biosynthetic genes of Streptomyces wedmorensis. Mol Gen Genet 1995 Nov 27;249(3):274–80

Hidaka T, Igata H. Augmentation and suppression of the excitatory and inhibitory neuromuscular transmission induced by the ionophores, X–537A and A23187, in the red muscle of carp, Cyprinus carpio. Jpn J Physiol 1995; 45(3):509–18

Hidaka T see Fukuda N

Hidaka T see Hayakawa Y

Hidaka T see Hirata T

Hidaka T see Hosoe K

Hidaka T see Koltunow AM

Hidaka T see Kuzuyama T

Hidaka T see Okamoto T

Hidaka Y. [Herpes virus vector] Tanpakushitsu Kakusan Koso 1995 Dec;40(17):2545–9 (11 ref.) **(Jpn)**

Hidaka Y, Hayashi Y, Fisfalen ME, Suzuki S, Takeda T, Refetoff S, DeGroot LJ. Expression of thyroid peroxidase in EBV–transformed B cell lines using adenovirus. Thyroid 1996 Feb;6(1):23–8

Hidaka Y, Tada H, Iijima T, Yagoro A, Amino N. [Postgravid health care and laboratory tests] Rinsho Byori 1995 Nov; 43(11):1101–7 (14 ref.) (Eng. Abstr.) **(Jpn)**

Hidaka Y, Tada H, Kashiwai T, Sasaki S, Andoh S, Nakamura H, Amino N. A case of hyperthyroidism due to pituitary resistance to thyroid hormone. Endocr J 1994 Aug; 41(4):339–43

Hidaka Y see Amino N

Hidaka Y see Fushimi R

Hidaka Y see **Hidaka N**
Hidaka Y see **Horiuchi Y**
Hidaka Y see **Soliman M**
Hidaka Y see **Wada A**
Hidaka Y see **Watanabe K**
Hidalgo A, Barami K, Iversen K, Goldman SA. Estrogens and non-estrogenic ovarian influences combine to promote the recruitment and decrease the turnover of new neurons in the adult female canary brain. J Neurobiol 1995 Aug; 27(4):470–87
Hidalgo A, Urban J, Brand AH. Targeted ablation of glia disrupts axon tract formation in the Drosophila CNS. Development 1995 Nov;121(11):3703–12
Hidalgo A see **Cantabrana B**
Hidalgo A see **Fernández AI**
Hidalgo A see **Garcia-Velasco G**
Hidalgo A see **Gutierrez M**
Hidalgo A see **Motterlini R**
Hidalgo A see **Perez Vallina JR**
Hidalgo A see **Quiroga S**
Hidalgo A see **Robledo MM**
Hidalgo A see **Rodriguez J**
Hidalgo C see **Marengo JJ**
Hidalgo E, Demple B. Activation of SoxR-dependent transcription in vitro by noncatalytic or NifS-mediated assembly of [2Fe-2S] clusters into apo-SoxR. J Biol Chem 1996 Mar 29;271(13):7269–72
Hidalgo F, Aguilera C, Monfort JL, Reñé M, Muntané A, Pons LC. Amyloidoma of the skull: plain radiographs, CT and MRI. Neuroradiology 1996 Jan;38(1):44–6
Hidalgo F, Narváez JA, Reñé M, Domínguez J, Sancho C, Montanyà X. Treatment of hemobilia with selective hepatic artery embolization. J Vasc Interv Radiol 1995 Sep–Oct; 6(5):793–8
Hidalgo F, Viñas F, García JM, Urbina FO, Celis L, Abad M, Santos-Briz A. Hemangioma capilar testicular. A propósito de un caso. Cir Pediatr 1995 Jul;8(3):128–9 (Eng. Abstr.) **(Spa)**
Hidalgo F see **Reñé M**
Hidalgo F see **Valls C**
Hidalgo FJ, Bermejo T, de Juana P, Delgado E, García D. Participación de los servicios de farmacia hospitalarios en la nutrición enteral. Nutr Hosp 1995 Nov–Dec;10(6):358–63 (Eng. Abstr.) **(Spa)**
Hidalgo FJ see **Zamora R**
Hidalgo G, Flores M, Bonilla JA. Detection and isolation of bovine immunodeficiency-like virus (BIV) in dairy herds of Costa Rica. Zentralbl Veterinarmed [B] 1995 May; 42(3):155–61
Hidalgo G see **Quintero R**
Hidalgo H, Moore C, Leiva LE, Sorensen RU. Preimmunization and postimmunization pneumococcal antibody titers in children with recurrent infections. Ann Allergy Asthma Immunol 1996 Apr;76(4):341–6
Hidalgo J, Genaidy A, Karwowski W, Christensen D, Huston R, Stambough J. A cross-validation of the NIOSH limits for manual lifting. Ergonomics 1995 Dec;38(12):2455–64
Hidalgo J, Niemeyer MI, Jaimovich E. Voltage control of calcium transients elicited by caffeine and tetracaine in cultured rat muscle cells. Cell Calcium 1995 Aug; 18(2):140–54
Hidalgo J see **Ahluwalia BW**
Hidalgo J see **Alonso M**
Hidalgo J see **Bandwar RP**
Hidalgo J see **Friedman LA**
Hidalgo J see **Hernandez J**
Hidalgo J see **Muñoz MA**
Hidalgo L, Villanueva A, Soler T, Matías Guiu X, Capellá G. Alteraciones moleculares en adenocarcinoma de intestino delgado asociado a síndrome de Peutz-Jeghers. Rev Esp Enferm Dig 1996 Feb;88(2):137–40 (Eng. Abstr.) **(Spa)**
Hidalgo M, Benito J, Colomer R, Paz-Ares L. Recall reaction of a severe local peripheral neuropathy after paclitaxel extravasation [letter] J Natl Cancer Inst 1996 Sep 18; 88(18):1320
Hidalgo M see **Ciarlet M**
Hidalgo M see **Gómez R**
Hidalgo M see **Petta CA**
Hidalgo MA, Mann DJ, Fuller BJ, Green CJ. Effects of depolarizing or non-depolarizing preservation solutions on human endothelial cells during cold hypoxia. Clin Sci (Colch) 1996 Feb;90(2):135–41
Hidalgo MA, Sarathchandra P, Fryer PR, Fuller BJ, Green CJ. Scanning electron microscopic changes in morphology of pulmonary endothelium in rat lung isografts following hypothermic ischaemic storage and transplantation. Int J Exp Pathol 1995 Oct;76(5):339–51
Hidalgo MA, Sarathchandra P, Fryer PR, Fuller BJ, Green CJ. Effects of hypothermic storage on the vascular endothelium: a scanning electron microscope study of morphological change in human vein. J Cardiovasc Surg (Torino) 1995 Dec;36(6):525–32
Hidalgo MJ see **Palmero M**
Hidalgo OF see **Kudoh S**
Hidalgo P see **Krezel AM**
Hidalgo P see **Pereira J**
Hidalgo R see **García-Rubira JC**
Hidalgo R see **Vallejo S**
Hidalgo-Alvarez R see **Ortega-Vinuesa JL**
Hidalgo-Alvarez R see **Peula JM**
Hidalgo Correas FJ see **Bermejo Vicedo T**
Hidalgo Grau LA, Ardevol J, Soler T, Auleda J, Ubach M. Elastofibroma dorsi: clinical and pathologic aspects of two cases. Acta Orthop Belg 1995;61(4):302–4
Hidalgo Nuchera E see **Jurado Gámez B**
Hidalgo Pascual M, Moreno Sanz C, Gómez Sanz R, De la Calle A, Bercedo Martínez J, Cordova Gutiérrez H, Moreno González E. Efectos de la gastrectomía total sobre el estado nutricional. Rev Esp Enferm Dig 1995 Oct;87(10):697–701 (Eng. Abstr.) **(Spa)**
Hidalgo Pascual M see **Moreno Sanz C**
Hidalgo Urbano R see **Gómez Barrado JJ**
Hidano H see **Inui K**
Hidar J see **Tafesse Y**
Hidari KI see **Hatanaka Y**
Hidari KI see **Ichikawa S**
Hidari N see **Kusuda J**
Hidari KIPJ, Ichikawa S, Fujita T, Sakiyama H, Hirabayashi Y. Complete removal of sphingolipids from the plasma membrane disrupts cell to substratum adhesion of mouse melanoma cells. J Biol Chem 1996 Jun 14;271(24):14636–41
Hidas A. Heterochromatin heterogeneity revealed by restriction endonuclease digestion and subsequent C-banding on bovine metaphase chromosomes. Hereditas 1995;122(3):285–8
Hidasi G, Csiba A. Tejfogak gyökérreszorpciós felszínének scanning elektronmikroszkópos vizsgálata. Fogorv Sz 1995 Mar;88(3):91–4 (Eng. Abstr.) **(Hun)**
Hidasi V, Adány R, Muszbek L. Localization of transglutaminase in human lenses. J Histochem Cytochem 1995 Nov;43(11):1173–7
Hidayat S see **Humphrey JH**
Hiddema A, Engelshove HA. Aneurysm of an anomalous right subclavian artery. J Belge Radiol 1995 Aug;78(4):231
Hiddema A, Engelshove HA, Tjwa MK. Endobronchial carcinoid. J Belge Radiol 1995 Aug;78(4):232
Hiddema-van-der Wal A see **Meyboom-de Jong B**
Hiddemann W. Non-Hodgkin's lymphomas--current status of therapy and future perspectives [see comments] Eur J Cancer 1995 Dec;31A(13–14):2141–5 (68 ref.). Comment in: Eur J Cancer 1995 Dec;31A(13–14):2135–7.
Hiddemann W. Niedrigmaligne Non-Hodgkin-Lymphome--aktueller Stand und Perspektiven der Therapie. Ther Umsch 1996 Feb; 53(2):123–32 (91 ref.) (Eng. Abstr.) **(Ger)**
Hiddemann W, Buchner T. Rationale for high-dose chemotherapy and application of haematopoietic growth factors in acute myeloid leukaemia. Ann Oncol 1995;6 Suppl 4:27–31 (33 ref.)
Hiddemann W, Unterhalt M, Wörmann B. Therapie Niedrigmaligner Non-Hodgkin-Lymphome. Schweiz Rundsch Med Prax 1996 Mar 19;85(12):357–63 (68 ref.) (Eng. Abstr.) **(Ger)**
Hiddemann W see **Berkovic D**
Hiddemann W see **Binder C**
Hiddemann W see **Fleer EA**
Hiddemann W see **Gahn B**
Hiddemann W see **Gralow I**
Hiddemann W see **Haase D**
Hiddemann W see **Jahns-Streubel G**
Hiddemann W see **Johnson S**
Hiddemann W see **Kaboth U**
Hiddemann W see **Kneba M**
Hiddemann W see **Linke B**
Hiddemann W see **Palfner K**
Hiddemann W see **Schleyer E**
Hiddemann W see **Wulf G**
Hiddemann W see **Wulf GG**
Hidden F see **Tonet J**
Hidden-Lucet F, Hartung WM, McTeague KK, Walter PF, Langberg JJ. Effects of high energy shocks on pacing impedance during transvenous ICD implantation. Pacing Clin Electrophysiol 1996 May;19(5):752–7
Hidding A see **Bakker C**
Hiddink GJ, Hautvast JG, van Woerkum CM, Fieren CJ, van 't Hof MA. Nutrition guidance by primary-care physicians: perceived barriers and low involvement. Eur J Clin Nutr 1995 Nov;49(11):842–51
Hide D, Wharton B. Hydrolysed protein formulas: thoughts from the Isle of Wight meeting. Eur J Clin Nutr 1995 Sep; 49 Suppl 1:S100–6
Hide DW. Allergy prevention--an attainable objective? Eur J Clin Nutr 1995 Sep;49 Suppl 1:S71–6 (23 ref.)
Hide DW, Matthews S, Tariq S, Arshad SH. Allergen avoidance in infancy and allergy at 4 years of age. Allergy 1996 Feb;51(2):89–93
Hide DW see **Tariq SM**
Hide EJ, Connaughton ID, Driesen SJ, Hasse D, Monckton RP, Sammons NG. The prevalence of F107 fimbriae and their association with Shiga-like toxin II in Escherichia coli strains from weaned Australian pigs. Vet Microbiol 1995 Dec;47(3–4):235–43
Hide EJ, Ney P, Piper J, Thiemermann C, Vane JR. Reduction by prostaglandin E1 or prostaglandin E0 of myocardial infarct size in the rabbit by activation of ATP-sensitive potassium channels. Br J Pharmacol 1995 Nov;116(5):2435–40
Hide EJ, Piper J, Thiemermann C. Endothelin-1-induced reduction of myocardial infarct size by activation of ATP-sensitive potassium channels in a rabbit model of myocardial ischaemia and reperfusion. Br J Pharmacol 1995 Nov;116(6):2597–602
Hide EJ, Thiemermann C. Limitation of myocardial infarct size in the rabbit by ischaemic preconditioning is abolished by sodium 5-hydroxydecanoate. Cardiovasc Res 1996 Jun; 31(6):941–6
Hide G. The molecular identification of trypanosomes. Methods Mol Biol 1996;50:243–62
Hide G see **Shiels BR**
Hide I see **Lacy P**
Hide IG see **Chakraverty S**
Hide M see **Niimi N**
Hide W, Burke J, Davison DB. Biological evaluation of d2, an algorithm for high-performance sequence comparison. J Comput Biol 1994 Fall;1(3):199–215
Hideg K see **Mchaourab HS**
Hideg K see **Oh KJ**
Hider RC. Potential protection from toxicity by oral iron chelators. Toxicol Lett 1995 Dec;82–83:961–7 (23 ref.)
Hider RC, Choudhury R, Rai BL, Dehkordi LS, Singh S. Design of orally active iron chelators. Acta Haematol 1996; 95(1):6–12 (23 ref.)
Hider RC see **Abeysinghe RD**
Hider RC see **Cooper CE**
Hider RC see **Laidler P**
Hider RC see **Porter, JB**
Hider RC see **Singh S**
Hideshima K see **Takahashi H**
Hideshima T see **Matsuzoe D**
Hidiroglou M, Batra TR, Farnworth ER, Markham F. Effect of vitamin E supplementation on immune status and alpha-tocopherol in plasma of piglets. Reprod Nutr Dev 1995;35(4):443–50
Hidiroglou M, Batra TR, Ivan M, Markham F. Effects of supplemental vitamins E and C on the immune responses of calves. J Dairy Sci 1995 Jul;78(7):1578–83
Hidiroglou M see **Toutain PL**
Hidiroglou N see **Politis I**
Hidvégi J. Orvostörténelem--az Orvosi Hetilapban. Orv Hetil 1995 Oct 1;136(40):2177–80 **(Hun)**
Hidvégi J, Kalocsai G. Az orvos-költö. 200 éve született J. Keats. Orv Hetil 1995 Dec 10;136(50):2739–42 **(Hun)**
Hidvégi M see **Orsó E**
Hidvégi T, Schmidt B, Varga L, Dervaderics M, Lantos A, Gönczi Z, Barok J, Otos M, Kirschfink M, Späth P, et al. In vitro complement activation by ragweed allergen extract in the sera of ragweed allergic and non-allergic persons. Immunol Lett 1995 Nov;48(1):65–71
Hieatt EA see **Wake SA**
Hieber V see **Ueda H**
Hiebert CA. The "cured" lung cancer patient: is follow-up by the surgeon worthwhile? [editorial; comment] Ann Thorac Surg 1995 Dec;60(6):1557–8. Comment on: Ann Thorac Surg 1995 Dec;60(6):1563–70; discussion 1570–2.
Hiebert GW see **Whelan PJ**
Hiebert J, Smith PG. Reinnervation of denervated iris by transplanted sympathetic ganglia: effect of neuronal age. Int J Dev Neurosci 1995 Oct;13(6):627–34
Hiebert JM see **Whitehead TD**
Hiebert S see **Merriman HL**
Hiebert S see **Zent C**
Hiebert SW, Downing JR, Lenny N, Meyers S. Transcriptional regulation by the t(8;21) fusion protein, AML-1/ETO. Curr Top Microbiol Immunol 1996; 211:253–8 (19 ref.)
Hiebert SW, Packham G, Strom DK, Haffner R, Oren M, Zambetti G, Cleveland JL. E2F-1:DP-1 induces p53 and overrides survival factors to trigger apoptosis. Mol Cell Biol 1995 Dec;15(12):6864–74
Hiebert SW, Sun W, Davis JN, Golub T, Shurtleff S, Buijs A, Downing JR, Grosveld G, Roussell MF, Gilliland DG, Lenny N, Meyers S. The t(12;21) translocation converts AML-1B from an activator to a repressor of transcription. Mol Cell Biol 1996 Apr;16(4):1349–55
Hiebert SW see **Banerjee C**
Hiebert SW see **Frank R**
Hiebert SW see **Hitomi M**
Hiebert SW see **Lenny N**
Hiebert SW see **Meyers S**
Hiebert SW see **Okuda T**
Hiebert SW see **Zhang DE**
Hieble JP, Bylund DB, Clarke DE, Eikenburg DC, Langer SZ, Lefkowitz RJ, Minneman KP, Ruffolo RR Jr. International Union of Pharmacology. X. Recommendation for nomenclature of alpha 1-adrenoceptors: consensus update. Pharmacol Rev 1995 Jun;47(2):267–70 (41 ref.)
Hieble JP see **Bylund DB**
Hieble JP see **Ruffolo RR Jr**
Hieble P see **Beeley LJ**
Hieda K see **Munakata N**
Hieda M see **Uenishi E**
Hiedl C see **Welter FL**
Hief C, Podczeck A, Frohner K, Nürnberg M, Kaltenbrunner W, Veit F, Steinbach K. Cardioverter discharges following sensing of electrical artifact due to fluid penetration in the connector port. Pacing Clin Electrophysiol 1995 Aug; 18(8):1589–91
Hief C see **Merl O**
Hief C see **Podczeck A**
Hiei K, Nimura Y, Nagino M, Kamiya J, Kondo S, Toyoda S, Sibata Y. Resection of metastatic liver cancer in a patient with an anomalous intrahepatic portal system: a case report. Hepatogastroenterology 1995 Nov–Dec;42(6):1002–7
Hiei Y see **Komari T**

Hiejima K see **Asami K**
Hiejima K see **Suzuki F**
Hieke A see **Eissner G**
Hieken TJ, Farolan M, Ronan SG, Shilkaitis A, Wild L, Das Gupta TK. Beta3 integrin expression in melanoma predicts subsequent metastasis. J Surg Res 1996 Jun;63(1):169–73
Hieken TJ, Ronan SG, Farolan M, Shilkaitis AL, Das Gupta TK. Beta 1 integrin expression: a marker of lymphatic metastases in cutaneous malignant melanoma. Anticancer Res 1996 Jul–Aug;16(4B):2321–4
Hieken TJ, Ronan SG, Farolan M, Shilkaitis AL, Kim DK, Das Gupta TK. Beta 1 integrin expression in malignant melanoma predicts occult lymph node metastases. Surgery 1995 Oct;118(4):669–73; discussion 673–5
Hiele M see **Perri F**
Hiele MI see **Maes BD**
Hiele MI see **Perri F**
Hielm S see **Riento K**
Hielscher AH, Jacques SL, Wang L, Tittel FK. The influence of boundary conditions on the accuracy of diffusion theory in time-resolved reflectance spectroscopy of biological tissues. Phys Med Biol 1995 Nov;40(11):1957–75
Hielscher AH see **Liu H**
Hielscher H see **Schneider A**
Hiemenz JW, Walsh TJ. Lipid formulations of amphotericin B: recent progress and future directions. Clin Infect Dis 1996 May;22 Suppl 2:S133–44 (83 ref.)
Hiemke C see **Fuchs E**
Hiemke C see **Jussofie A**
Hiemke C see **Szegedi A**
Hiemstra HS see **Van Dijken P**
Hiemstra PS see **Gerritsma JS**
Hiemstra PS see **Hiltermann TJ**
Hiemstra PS see **Visser LG**
Hien B see **Fukushima Y**
Hien B see **Song P**
Hien HH see **Tham VD**
Hien HM see **Matsuda S**
Hien TT see **Bethell DB**
Hien TT see **Day NP**
Hien TT see **Schrödl W**
Hien TT see **White NJ**
Hiendleder S, Weimann C, Leyhe B, Müller-Schlösser F, Erhardt G. A PstI RFLP at the bovine INHBA locus. Anim Genet 1996 Jun;27(3):212
Hiendleder S see **Goldammer T**
Hienerwadel R, Berthomieu C. Bicarbonate binding to the non-heme iron of photosystem II investigated by Fourier transform infrared difference spectroscopy and 13C-labeled bicarbonate. Biochemistry 1995 Dec 19; 34(50):16288–97
Hienerwadel R see **Nabedryk E**
Hientzsch B see **Schomäcker K**
Hieny S see **Carrera L**
Hieny S see **Denkers EY**
Hieny S see **Grunvald E**
Hienz RD, Aleszczyk CM, May BJ. Vowel discrimination in cats: thresholds for the detection of second formant changes in the vowel /epsilon/. J Acoust Soc Am 1996 Aug;100(2 Pt 1):1052–8
Hienz RD, Aleszczyk CM, May BJ. Vowel discrimination in cats: acquisition, effects of stimulus level, and performance in noise. J Acoust Soc Am 1996 Jun; 99(6):3656–68
Hienz RD, Spear DJ, Pyle DA, Brady JV. Cocaine's effects on speech sound discriminations and reaction times in baboons. Psychopharmacology (Berl) 1995 Nov; 122(2):147–57
Hienz SA, Schennings T, Heimdahl A, Flock JI. Collagen binding of Staphylococcus aureus is a virulence factor in experimental endocarditis. J Infect Dis 1996 Jul;174(1):83–8
Hienz SA see **Flock JI**
Hiep-van Casteren SC, Westermann CJ, Hamerlijnck RP, Cornelissen PH, Overtoom TT. Aortobronchial fistula after correction of congenital cardiovascular abnormalities. Eur Respir J 1995 Oct;8(10):1796–8
Hiepe F, Burmester GR. Klinik und Diagnostik des systemischen Lupus erythematodes. Dtsch Med Wochenschr 1996 Sep 6;121(36):1095–100 **(Ger)**
Hiepe F see **Buttgereit F**
Hiepe F see **Dörner T**
Hiepe F see **Feist E**
Hiepe F see **Sieper J**
Hiepe F see **Witt C**
Hiepe T see **Gupta SK**
Hiepe TH see **Matthes HF**
Hier MP, Black MJ, Shenouda G, Sadeghi N, Karp SE. A murine model for the immunotherapy of head and neck squamous cell carcinoma. Laryngoscope 1995 Oct; 105(10):1077–80
Hierholzer J, Castelli L, Cordes M, Schelosky L, Poewe W, Felix R. La SPECT cerebrale con iodio-123 IBZM nei pazienti con disturbi del sistema extrapiramidale: valutazione della sensibilità alla terapia con farmaci dopaminergici. Radiol Med (Torino) 1996 Mar; 91(3):207–10 (Eng. Abstr.) **(Ita)**
Hierholzer J, Cordes M, Tantow H, Keske U, Mäurer J, Felix R. Drug smuggling by ingested cocaine-filled packages: conventional x-ray and ultrasound [see comments] Abdom Imaging 1995 Jul–Aug;20(4):333–8. Comment in: Abdom Imaging 1995 Jul–Aug;20(4):339–40.
Hierholzer J, Schrag A, Cordes M, Sander B, Schelosky L, Harisch C, Venz S, Keske U, Mäurer J, Poewe W, Felix R. Magnetresonanztomographie bei Patienten mit Morbus Parkinson und Parkinson-Plus-Syndromen. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jul;165(1):43–51 (Eng. Abstr.) **(Ger)**
Hierholzer J see **Cordes M**
Hierholzer JC see **Swenson PD**
Hierholzer W Jr see **Christie C**
Hierholzer WJ Jr see **Dembry LM**
Hierholzer WJ Jr see **Rhodes RS**
Hierl T see **Bremerich A**
Hierl T see **Hachem AN**
Hierl WD see **Heuck A**
Hierlmeier FX, Kolbinger W, Goldbrunner P, Obermeier B. MALT-Lymphom des Ileums als Ursache einer enterokolischen Invagination. Dtsch Med Wochenschr 1995 Oct 20;120(42):1435–8 (Eng. Abstr.) **(Ger)**
Hierner R, Giunta R, Wilhelm K, Putz R, Schock R, Pfluger T. Local muscle flaps of the second and third interosseus space for the treatment of osteomyelitis in the central metacarpal region. Ann Chir Main Memb Super 1996; 15(2):61–9
Hierner R see **Giunta R**
Hieronim DE, Kanal E, Swanson DP. Dosage of gadoteridol and adverse reactions relative to gadopentetate. Am J Health Syst Pharm 1995 Nov 15;52(22):2556–9
Hieronimus S see **Tran A**
Hieronymus C see **Domínguez-Muñoz JE**
Hierro L see **Gregorio GV**
Hierro Martín MI see **Lara Fernández A**
Hierro Villaran M see **Martin Graczyk AI**
Hiersche F see **Hiersche HD**
Hiersche HD. Reform der Reform des Section 218 StGB—Analyse der parlamentarischen Entscheidung. Arch Gynecol Obstet 1995;257(1–4):377–80 **(Ger)**
Hiersche HD, Hiersche F. Die Sterilisation geistig Behinderter. Gynakologe 1995 Dec;28(6):452–8 **(Ger)**
Hiersemenzel LP, Johannes S, Themann P, Hofferberth B. Die Choreoakanthozytose. Ein neurologisch-hämatologisches Syndrom. Nervenarzt 1996 Jun;67(6):490–5 (39 ref.) (Eng. Abstr.) **(Ger)**
Hiesberger T see **Gruenberger M**
Hiesberger T see **Hodits RA**
Hiesberger T see **Novak S**
Hiesel R see **De Stefano F**
Hiesel R see **Malek O**
Hiesel R see **Unseld M**
Hieselaar LC, Hogeweg M, de Vries CL. Corneal sensitivity in patients with leprosy and in controls. Br J Ophthalmol 1995 Nov;79(11):993–5
Hieshima GB see **Higashida RT**
Hieshima GB see **McDougall CG**
Hieshima GB see **Terada T**
Hiesiger EM, Green SB, Shapiro WR, Burger PC, Selker RG, Mahaley MS Jr, Ransohoff J 2nd, VanGilder JC, Mealey J Jr, Robertson JT, et al. Results of a randomized trial comparing intra-arterial cisplatin and intravenous PCNU for the treatment of primary brain tumors in adults: Brain Tumor Cooperative Group trial 8420A. J Neurooncol 1995; 25(2):143–54
Hiesiger EM see **Hayes RL**
Hiesmayer M see **Wekerle T**
Hiesmayr M, Haider WJ, Grubhofer G, Heilinger D, Keznicki FP, Mares P, Rajek AM, Coraim F, Semsroth M. Effects of dobutamine versus insulin on cardiac performance, myocardial oxygen demand, and total body metabolism after coronary artery bypass grafting. J Cardiothorac Vasc Anesth 1995 Dec;9(6):653–8
Hiesmayr M, Hölzenbein T, Valentini L, Sautner T, Karner J, Roth E. Human growth hormone kinetics in critically ill patients. Wien Klin Wochenschr 1996;108(12):352–7
Hiesmayr M, Jansen JR, Versprille A. Effects of endotoxin infusion on mean systemic filling pressure and flow resistance to venous return. Pflugers Arch 1996 Mar; 431(5):741–7
Hiesmayr M see **Metnitz PG**
Hiesmayr M see **Owen AN**
Hiesmayr M see **Wisser W**
Hiesse C, Samuel D, Bensadoun H, Blanchet P, Castaing D, Adam R, Chraibi A, Charpentier B, Bismuth H. Combined liver and kidney transplantation in patients with chronic nephritis associated with end-stage liver disease. Nephrol Dial Transplant 1995;10 Suppl 6:129–33
Hiesse C see **Kessler M**
Hiesse C see **Kriaa F**
Hiesse C see **Meignin V**
Hiesse C see **Vesco L**
Hiesse-Provost O see **Inglessis N**
Hiestand DC see **Howie MB**
Hiestand P see **Cammisuli S**
Hietala EL, Larmas M. Evidence that high-sucrose diet reduces dentin formation and disturbs mineralization in rat molars. J Dent Res 1995 Dec;74(12):1899–903
Hietala EL see **Tjäderhane L**
Hietala J, Syvälahti E, Vuorio K, Räkköläinen V, Bergman J, Haaparanta M, Solin O, Kuoppamäki M, Kirvelä O, Ruotsalainen U, et al. Presynaptic dopamine function in striatum of neuroleptic-naive schizophrenic patients. Lancet 1995 Oct 28;346(8983):1130–1
Hietala J see **Kuoppamäki M**
Hietala M, Aula P, Syvänen AC, Isoniemi A, Peltonen L, Palotie A. DNA-based carrier screening in primary healthcare: screening for aspartylglucosaminuria mutations in maternity health offices. Clin Chem 1996 Sep; 42(9):1398–404
Hietala OA see **Junttila T**
Hietala S see **Ahlström KE**
Hietala S see **Stigbrand T**
Hietala SK see **Morris CR**
Hietala SK see **Paré J**
Hietala SO see **Högström B**
Hietala SO see **Kristensen B**
Hietala SO see **Lundqvist S**
Hietanen E, Raitakari OT, Backman H. Validity of ambulatory 24-h oesophageal pH measurement in the diagnosis of reflux disease. Clin Physiol 1995 Sep; 15(5):491–8
Hietanen E see **Bartsch H**
Hietanen E see **Kannio A**
Hietanen E see **Ovaska J**
Hietanen J see **Koski H**
Hietanen J see **Tiitta O**
Hietanen J see **Törnwall J**
Hietanen JK, Perrett DI. Motion sensitive cells in the macaque superior temporal polysensory area: response discrimination between self-generated and externally generated pattern motion. Behav Brain Res 1996 Apr; 76(1–2):155–67
Hietanen JK, Perrett DI. A comparison of visual responses to object- and ego-motion in the macaque superior temporal polysensory area. Exp Brain Res 1996 Mar; 108(2):341–5
Hietanen JK see **Linnankoski I**
Hietanen M see **Lindbohm ML**
Hietanen P see **Aspegren K**
Hietanen P see **Blomqvist C**
Hietanen PS. Measurement and practical aspects of quality of life in breast cancer. Acta Oncol 1996;35(1):39–42 (40 ref.)
Hietanen S. Aistiharha konversio-oireena. Duodecim 1994; 110(9):918–9 **(Fin)**
Hietanen SH, Kurvinen K, Syrjänen K, Grénman S, Carey T, McClatchey K, Syrjänen S. Mutation of tumor suppressor gene p53 is frequently found in vulvar carcinoma cells. Am J Obstet Gynecol 1995 Nov;173(5):1477–82
Hietaniemi K, Peltonen J, Paavolainen P. An experimental model for non-union in rats. Injury 1995 Dec;26(10):681–6
Hietarinta M, Viikari J. Kuka tarvitsee kyypakkausta talvella? Duodecim 1994;110(6):585–7 **(Fin)**
Hieter P, Bassett DE Jr, Valle D. The yeast genome—a common currency [news] Nat Genet 1996 Jul;13(3):253–5
Hieter P see **Basrai MA**
Hieter P see **Bassett DE Jr**
Hieter P see **Connelly C**
Hieter P see **Hartzog GA**
Hieter P see **Kroll ES**
Hieter P see **Sorger PK**
Hiett AK, Devoe LD, Brown HL, Watson J. Effect of magnesium on fetal heart rate variability using computer analysis. Am J Perinatol 1995 Jul;12(4):259–61
Hiett AK see **Brown HL**
Hietter H see **Kellenberger C**
Hietter H see **Mer G**
Hiew TM, Tan AM, Ong EK, Ho L. Unusual manifestations of Mycoplasma pneumoniae infection in children. Singapore Med J 1995 Jun;36(3):293–8
el-Hifnawi E see **Asiyo-Vogel MN**
el-Hifnawi E see **Härtig W**
el-Hifnawi E see **Lincoln DT**
el-Hifnawi E see **Reichenbach A**
el-Hifnawi el-S, Lincoln DT, Dashti H. Effects of vitamin E on the retina and retinal pigment epithelium of IRCS rats. Nutrition 1995 Sep–Oct;11(5 Suppl):576–81
el-Hifnawi el-S, Lincoln DT, Dashti H. Nutritionally induced retinal degeneration in rats. Nutrition 1995 Sep–Oct;11(5 Suppl):705–7
Hifnawi el-S see **Lincoln DT**
Hift RJ see **Meissner PN**
Hift RJ see **Ong PM**
Hift RJ see **Warnich L**
Hift RS see **Bensidhoum M**
al Hifzi I see **Garg AK**
Higa A see **Tomita M**
Higa AL see **Defago MR**
Higa E see **Quevedo E**
Higa EM see **Weigert AL**
Higa I see **Ishikawa K**
Higa JJ. Dynamics of time discrimination: II. The effects of multiple impulses. J Exp Anal Behav 1996 Jul; 66(1):117–34
Higa K, Mori M, Shono S, Dan K. Trimetaphan may cause coronary artery spasm. Eur J Anaesthesiol 1995 Sep; 12(5):529–32
Higa K see **Konno T**
Higa K see **Manabe H**
Higa K see **Nozaki H**
Higa K see **Suzuki M**
Higa OZ see **De Queiroz AA**
Higa OZ see **Julio CA**
Higa S, Shimabukuro M, Shinzato T, Nagamine F, Murakami K, Takasu N. Long-term nifedipine treatment reduces calcium overload in isolated reperfused hearts of diabetic rats. Gen Pharmacol 1995 Dec;26(8):1679–86

Higa S see **Shimabukuro M**
Higa S see **Yagi N**
Higa T see **Hashino S**
Higa T see **Kobayashi N**
Higa T see **Masauzi N**
Higa T see **Momoji J**
Higa T see **Tanaka J**
Higa Y see **Miyagi K**
Higa Y see **Tayama K**
Higaki A see **Ishida Y**
Higaki I see **Terakura M**
Higaki J see **Fujisawa T**
Higaki J see **Hayashi S**
Higaki J see **Katsuya T**
Higaki J see **Morishita R**
Higaki J see **Nakamura T**
Higaki J see **Nakamura Y**
Higaki J see **Nakata Y**
Higaki J see **Ogihara T**
Higaki J see **Rakugi H**
Higaki J see **Takami S**
Higaki J see **Tomita N**
Higaki K, Yano H, Kojiro M. Fas antigen expression and its relationship with apoptosis in human hepatocellular carcinoma and noncancerous tissues. Am J Pathol 1996 Aug;149(2):429–37
Higaki K see **Fujita H**
Higaki K see **Katsumoto T**
Higaki K see **Momosaki S**
Higaki N see **Kishi K**
Higaki S, Nakamura M, Morohashi M, Hasegawa Y, Yamagishi T. Anti-lipase activity of Kampo formulations, coptidis rhizoma and its alkaloids against Propionibacterium acnes. J Dermatol 1996 May;23(5):310–4
Higaki S, Tateishi A, Ohno T, Abe S, Ogawa K, Iijima T, Kojima T. Surgical treatment of extra-abdominal desmoid tumours (aggressive fibromatoses). Int Orthop 1995; 19(6):383–9
Higaki S see **Abe S**
Higaki S see **Onda M**
Higaki Y, Nogita T, Kawashima M. Milium-like syringoma in the perianal region. Dermatology 1995;191(3):249–51
Higami T, Kozawa S, Asada T, Mukohara N, Obo H, Gan K, Iwahashi K, Ogawa K. [A comparison of changes of cerebrovascular oxygen saturation in retrograde and selective cerebral perfusion during aortic arch surgery] Nippon Kyobu Geka Gakkai Zasshi 1995 Dec; 43(12):1919–23 (Eng. Abstr.) **(Jpn)**
Higami T see **Mukohara N**
Higami T see **Sugimoto T**
Higami Y, Shimokawa I, Okimoto T, Otani H, Kishikawa M, Zinnouchi T, Hiura T, Nishimura S, Ikeda T. Minigemistocytic astrocytoma with frequent apoptoses: analysis of tumor growth. Pathol Int 1995 Aug;45(8):610–5
Higami Y see **Shimokawa I**
Higano S see **Kinoshita T**
Higano S see **Kurihara N**
Higano S see **Mugikura S**
Higano S see **Shishido F**
Higano ST see **Hurrell DG**
Higasa S, Kakishita E. [Factor IX inhibitor] Nippon Rinsho 1995 Mar;53 Su Pt 2:98–9 (6 ref.) **(Jpn)**
Higasa S, Kakishita E. [Factor IX] Nippon Rinsho 1995 Mar; 53 Su Pt 2:77–9 (13 ref.) **(Jpn)**
Higasa S see **Suehiro A**
Higashi A see **Higuchi S**
Higashi A see **Ikeda J**
Higashi G see **Curtale F**
Higashi H, Matsumoto K, Nakagawa M, Furuta T, Ohmoto T. 192Ir induced radiation damage in monkey brain assessed with magnetic resonance imaging and histological examination. Neurol Med Chir (Tokyo) 1995 Sep; 35(9):639–47
Higashi H, Suzuki-Takahashi I, Saitoh S, Segawa K, Taya Y, Okuyama A, Nishimura S, Kitagawa M. Cyclin-dependent kinase-2 (Cdk2) forms an inactive complex with cyclin D1 since Cdk2 associated with cyclin D1 is not phosphorylated by Cdk7-cyclin-H. Eur J Biochem 1996 Apr 15;237(2):460–7
Higashi H, Suzuki-Takahashi I, Taya Y, Segawa K, Nishimura S, Kitagawa M. Differences in substrate specificity between Cdk2-cyclin A and Cdk2-cyclin E in vitro. Biochem Biophys Res Commun 1995 Nov 13;216(2):520–5
Higashi H see **Hashizume M**
Higashi H see **Kawaguchi T**
Higashi H see **Kinugasa K**
Higashi H see **Matsumoto K**
Higashi H see **Nagatsuka Y**
Higashi H see **Nishioka K**
Higashi H see **Ohta M**
Higashi H see **Shimizu T**
Higashi H see **Tsutsui S**
Higashi HG, Guidolin R, Caricati CP, Fernandes I, Marcelino JR, Morais JF, Yamagushi IK, Stephano MA, Dias-da-Silva W, Takehara HA. Antigenic cross-reactivity among components of Brazilian Elapidae snake venoms. Braz J Med Biol Res 1995 Jul;28(7):767–71
Higashi K, Matsuki C. Hearing impairment in Engelmann disease. Am J Otol 1996 Jan;17(1):26–9 (23 ref.)
Higashi K, Wakao H, Ikuta H, Kashima I, Everhart FR Jr. Bone scintigraphy in detection of bone invasion by oral carcinoma. Ann Nucl Med 1996 Feb;10(1):57–61
Higashi K see **Konishi T**
Higashi K see **Machida T**
Higashi K see **Ohji T**
Higashi K see **Tamura M**
Higashi K see **Yamagami T**
Higashi K see **Yamashita S**
Higashi K see **Yanagi F**
Higashi KO see **de Castro SL**
Higashi M, Nakajima H. Indirect effects in ecological interaction networks. I. The chain rule approach. Math Biosci 1995 Dec;130(2):99–128
Higashi M see **Arima T**
Higashi M see **Nakajima H**
Higashi M see **Sueyama H**
Higashi M see **Toita T**
Higashi N, Hirai K. [On the hepatic artery arising from the superior mesenteric artery] Kaibogaku Zasshi 1995 Aug; 70(4):338–46 (Eng. Abstr.) **(Jpn)**
Higashi N, Hirai K. [A case of congenital quadricuspid pulmonary valve] Kaibogaku Zasshi 1995 Aug;70(4):347–8 (Eng. Abstr.) **(Jpn)**
Higashi N, Hirai K. [A case of the three branches of the celiac trunk arising directly from the abdominal aorta] Kaibogaku Zasshi 1995 Aug;70(4):349–52 (Eng. Abstr.) **(Jpn)**
Higashi S. [Anatomical variations of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):379–84 (15 ref.) **(Jpn)**
Higashi S. [Variations in the arterial supply of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):375–8 (9 ref.) **(Jpn)**
Higashi S. [Anomalous positions of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):363–6 (13 ref.) **(Jpn)**
Higashi S, Ota T, Eto S. Biochemical analysis of ferritin subunits in sera from adult Still's disease patients. Rheumatol Int 1995;15(2):45–50
Higashi S see **Hashimoto K**
Higashi S see **Hassan M**
Higashi S see **Kodaka T**
Higashi S see **Koike K**
Higashi S see **Kurotani T**
Higashi S see **Machishi H**
Higashi S see **Matsuoka N**
Higashi S see **Oshima M**
Higashi S see **Shin H**
Higashi T, Makino Y, Katsurada K. [A case of gas-containing liver abscess with multiple metastatic lesions] Kansenshogaku Zasshi 1995 Sep;69(9):1017–20 (Eng. Abstr.) **(Jpn)**
Higashi T, Nakai A, Uemura Y, Kikuchi H, Nagata K. Activation of heat shock factor 1 in rat brain during cerebral ischemia or after heat shock. Brain Res Mol Brain Res 1995 Dec 28;34(2):262–70
Higashi T, Nishi S, Nakai A, Nagata K. Regulatory mechanism of stress response in mammalian nervous system during cerebral ischaemia or after heat shock. Neuropathol Appl Neurobiol 1995 Dec;21(6):480–3 (19 ref.)
Higashi T, Okamoto H. The effect of ultrasonic irrigation before and after citric acid treatment on collagen fibril exposure: an in vitro SEM study. J Periodontol 1995 Oct; 66(10):887–91
Higashi T, Tsuji T. [Benign cirrhotic nodule, macronodular cirrhosis] Ryoikibetsu Shokogun Shirizu 1995;(7):165–7 (11 ref.) **(Jpn)**
Higashi T, Urabe Y, Nouso K, Tsuji T. [The progression of type B liver cirrhosis and the occurrence of hepatocellular carcinoma] Nippon Rinsho 1995 Oct;53 Suppl:660–6 **(Jpn)**
Higashi T see **Fukunaga S**
Higashi T see **Hino N**
Higashi T see **Horiuchi S**
Higashi T see **Ikeda K**
Higashi T see **Ito T**
Higashi T see **Kimura T**
Higashi T see **Kondo Y**
Higashi T see **Matsumoto M**
Higashi T see **Mizoue T**
Higashi T see **Muto T**
Higashi T see **Nakatsukasa H**
Higashi T see **Nouso K**
Higashi T see **Saishoji T**
Higashi T see **Takahashi K**
Higashi T see **Takeoka M**
Higashi T see **Tsuji S**
Higashi TS. [The image diagnoses on renal diseases; techniques of CT, MRI and ultrasound] Nippon Rinsho 1995 Aug;53(8):1939–43 (6 ref.) (Eng. Abstr.) **(Jpn)**
Higashi TS see **Shinohara H**
Higashi Y, Kakumu S. [Genomic changes in the E2/NS1 region of HCV before and after IFN therapy] Nippon Rinsho 1995 Sep;53 Suppl:923–9 **(Jpn)**
Higashi Y, Kamikawaji N, Suko H, Ando M. Analysis of HLA alleles in Japanese patients with cirrhosis due to chronic hepatitis C. J Gastroenterol Hepatol 1996 Mar;11(3):241–6
Higashi Y, Murayama S, Pentchev PG, Suzuki K. Peripheral nerve pathology in Niemann-Pick type C mouse. Acta Neuropathol (Berl) 1995;90(2):158–63
Higashi Y, Ohara H, Naruki Y, Inoue Y, Sasaki Y. [Application of laser spectroscopy for 13C-breath tests] Kaku Igaku 1996 Apr;33(4):415–21 (Eng. Abstr.) **(Jpn)**
Higashi Y, Oshima T, Watanabe M, Matsuura H, Kajiyama G. Renal response to L-arginine in salt-sensitive patients with essential hypertension. Hypertension 1996 Mar;27(3 Pt 2):643–8
Higashi Y, Takenaka A, Takahashi SI, Noguchi T. Effect of protein restriction on the messenger RNA contents of bone-matrix proteins, insulin-like growth factors and insulin-like growth factor binding proteins in femur of ovariectomized rats. Br J Nutr 1996 Jun;75(6):811–23
Higashi Y see **Fujii Y**
Higashi Y see **Ishikawa J**
Higashi Y see **Iwai-Liao Y**
Higashi Y see **Konishi Y**
Higashi Y see **Manabe T**
Higashi Y see **Ozono R**
Higashi Y see **Yoshimura M**
Higashi-Fujime S, Hozumi T. The mechanism for mechanochemical energy transduction in actin-myosin interaction revealed by in vitro motility assay with ATP analogues. Biochem Biophys Res Commun 1996 Apr 25; 221(3):773–8
Higashi-Fujime S, Ishikawa R, Iwasawa H, Kagami O, Kurimoto E, Kohama K, Hozumi T. The fastest actin-based motor protein from the green algae, Chara, and its distinct mode of interaction with actin. FEBS Lett 1995 Nov 13; 375(1-2):151–4
Higashi-Okai K see **Okai Y**
Higashida A see **Kumagai E**
Higashida H, Egorova A, Hoshi N, Noda M. Streptozotocin, an inducer of NAD+ decrease, attenuates M-potassium current inhibition by ATP, bradykinin, angiotensin II, endothelin 1 and acetylcholine in NG108-15 cells. FEBS Lett 1996 Feb 5;379(3):236–8
Higashida H, Yokoyama S. [About K+ channels] Tanpakushitsu Kakusan Koso 1995 Nov;40(15):2275–9 (29 ref.) **(Jpn)**
Higashida H see **Kawamura T**
Higashida H see **Shahidullah M**
Higashida H see **Takanaga H**
Higashida H see **Zhong ZG**
Higashida RT, Halbach VV, Dowd CF, Hieshima GB. Endovascular surgical approach to intracranial vascular diseases. J Endovasc Surg 1996 May;3(2):146–57 (57 ref.)
Higashida RT see **McDougall CG**
Higashida RT see **Terada T**
Higashida RT see **Yuh WT**
Higashida T see **Kinugasa M**
Higashida Y see **Du C**
Higashida Y see **Suenaga S**
Higashide T, Murakami A, McLaren MJ, Inana G. Cloning of the cDNA for a novel photoreceptor protein. J Biol Chem 1996 Jan 19;271(3):1797–804
Higashide T see **Sakuma H**
Higashide Y see **Lee B**
Higashigawa M see **Kagawa Y**
Higashigawa M see **Nakano T**
Higashigawa M see **Suga S**
Higashiguchi O see **Adachi K**
Higashiguchi O see **Kurachi H**
Higashiguchi O see **Miyake A**
Higashiguchi R see **Takenaka H**
Higashiguchi T, Noguchi Y, Meyer T, Fischer JE, Hasselgren PO. Protein synthesis in isolated enterocytes from septic or endotoxaemic rats: regulation by glutamine. Clin Sci (Colch) 1995 Sep;89(3):311–9
Higashiguchi T see **Ido M**
Higashiguchi T see **Kawarada Y**
Higashiguchi T see **Vaidya P**
Higashihara H see **Harada T**
Higashihara M see **Nakamura T**
Higashihara M see **Tange T**
Higashihara M see **Tsujino S**
Higashihara M see **Yoshida H**
Higashihata M, Kitaura Y, Kuge C, Morita K, Fujii A, Tatsumi N. [Management of total laboratory system and its efficacy] Rinsho Byori 1995 Dec;43(12):1223–9 (Eng. Abstr.) **(Jpn)**
Higashiiwai H see **Shimizu H**
Higashiiwai H see **Tezuka F**
Higashijima M see **Nishida K**
Higashijima S, Shishido E, Matsuzaki M, Saigo K. eagle, a member of the steroid receptor gene superfamily, is expressed in a subset of neuroblasts and regulates the fate of their putative progeny in the Drosophila CNS. Development 1996 Feb;122(2):527–36
Higashikawa K, Yokozaki H, Ue T, Taniyama K, Ishikawa T, Tarin D, Tahara E. Evaluation of CD44 transcription variants in human digestive tract carcinomas and normal tissues. Int J Cancer 1996 Mar 28;66(1):11–7
Higashikawa M, Nakai K, Sakakura A, Takahashi H. Perceived pitch of whispered vowels--relationship with formant frequencies: a preliminary study. J Voice 1996 Jun; 10(2):155–8
Higashikawa M see **Hamada T**
Higashikawa M see **Yoshida M**
Higashikubo R, Ragouzis M, Roti Roti JL. Flow cytometric BrdUrd-pulse-chase study of X-ray-induced alterations in cell cycle progression. Cell Prolif 1996 Jan;29(1):43–57
Higashikuni N, Sutou S. An optimal, generalized sampling time of 30 +/- 6 h after double dosing in the mouse peripheral blood micronucleus test. Mutagenesis 1995 Jul; 10(4):313–9
Higashikuni N see **Sato S**

Higashimoto I, Chihara J, Kakazu T, Yamamoto T, Kurachi D, Nakajima S. Adhesion to fibronectin augments eosinophil radical oxygen products.
Int Arch Allergy Immunol 1995;108 Suppl 1:48–9
Higashimoto I see Chihara J
Higashimoto I see Kakazu T
Higashimoto K see Hakoda S
Higashimoto M, Yamamoto T, Kinouchi T, Handa Y, Matsumoto H, Ohnishi Y. Mutagenicity of soy sauce treated with nitrite in the presence of ethanol or alcoholic beverages. Mutat Res 1995 Dec;345(3–4):155–66
Higashimoto M, Yamamoto T, Kinouchi T, Matsumoto H, Ohnishi Y. Mutagenicity of 1-methyl-1,2,3,4-tetrahydro-beta-carboline-3-carboxylic acid treated with nitrite in the presence of alcohols.
Mutat Res 1996 Jan;367(1):43–9
Higashimoto Y see Miyazaki Y
Higashimura N, Takasawa N, Tanaka Y, Nakamura M, Sugamura K. Induction of OX40, a receptor of gp34, on T cells by trans-acting transcriptional activator, Tax, of human T-cell leukemia virus type I. Jpn J Cancer Res 1996 Mar;87(3):227–31
Higashinakagawa S see Kusunoki J
Higashinakagawa T see Tanaka S
Higashino F see Isobe M
Higashino F see Kaya M
Higashino F see Yoshida K
Higashino H, Simeonova K, Lambev I, Markov M, Suzuki A. Proper measurement of blood pressure and heart rate in SHRSP and WKY by an indirect volume-oscillometric method. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S292–3
Higashino H, Simeonova K, Lambev I, Suzuki A. Haemodynamic effects of NO-synthase inhibitors, NG-monomethyl-L-arginine, NG-nitro-L-arginine and NG-nitro-L-arginine methyl ester, and NO-donor, glyceryl trinitrate, in conscious SHRSP and WKY.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S151–3
Higashino H, Simeonova K, Lambev I, Suzuki A. Comparative haemodynamic studies of endothelin-1, -2 and -3 on conscious SHRSP and WKY.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S199–201
Higashino H see Fuchi I
Higashino H see Kawazoye S
Higashino H see Markov M
Higashino H see Matsumura S
Higashino K see Enomoto K
Higashino K see Fukui K
Higashino K see Kondo M
Higashino K see Maeda J
Higashino K see Makino Y
Higashino K see Nakano T
Higashino K see Yamamoto T
Higashino M see Fujiwara K
Higashino M see Matsuda H
Higashino M see Nishimura K
Higashino M see Takada N
Higashino M see Takemura M
Higashino M see Youssef EM
Higashino R see Ito S
Higashino R see Tsugawa N
Higashino Y see Ito H
Higashino Y see Oh H
Higashitani F, Nishida K, Hyodo A, Inoue M. Effects of tazobactam on the frequency of the emergence of resistant strains from Enterobacter cloacae, Citrobacter freundii, and Proteus vulgaris (beta-lactamase derepressed mutants).
J Antibiot (Tokyo) 1995 Sep;48(9):1027–33
Higashitani F see Kunugita C
Higashitani T see Sagawa K
Higashitsuji H see Funaki N
Higashitsuji H see Furutani M
Higashitsuji H see Higuchi T
Higashituji H see Mise M
Higashiura K see Allan CJ
Higashiura K see Iimura O
Higashiura K see Miyazaki Y
Higashiura K see Zucker TP
Higashiura M see Kawase M
Higashiyama A, Watanabe H, Okumura K, Yagita H. Involvement of tumor necrosis factor alpha and very late activation antigen 4/vascular cell adhesion molecule 1 interaction in surgical-stress-enhanced experimental metastasis. Cancer Immunol Immunother 1996 May; 42(4):231–6
Higashiyama H see Hayashi Y
Higashiyama H see Ikai I
Higashiyama H see Kitai T
Higashiyama H see Mashima S
Higashiyama H see Sakurai H
Higashiyama H see Tanaka A
Higashiyama H see Yanagi K
Higashiyama K see Fushitani K
Higashiyama M, Doi O, Kodama K, Yokouchi H, Tateishi R, Horiuchi K, Mishima K. Lymphoepithelioma-like carcinoma of the lung: analysis of two cases for Epstein-Barr virus infection. Hum Pathol 1995 Nov; 26(11):1278–82
Higashiyama M, Doi O, Kodama K, Yokuchi H, Inaji H, Tateishi R. Estimation of serum level of pS2 protein in patients with lung adenocarcinoma. Anticancer Res 1996 Jul-Aug;16(4B):2351–5
Higashiyama M, Doi O, Yokouchi H, Kodama K, Nakamori S, Tateishi R. Alpha-1-antichymotrypsin expression in lung adenocarcinoma and its possible association with tumor progression. Cancer 1995 Oct 15;76(8):1368–76
Higashiyama M, Doi O, Yokouchi H, Kodama K, Tateishi R. p53 immunostaining in combined type small cell lung cancer. Brief report. APMIS 1995 Jun;103(6):477–80
Higashiyama M, Taki T, Ieki Y, Adachi M, Huang CL, Koh T, Kodama K, Doi O, Miyake M. Reduced motility related protein-1 (MRP-1/CD9) gene expression as a factor of poor prognosis in non-small cell lung cancer.
Cancer Res 1995 Dec 15;55(24):6040–4
Higashiyama M see Adachi M
Higashiyama M see Hashimoto T
Higashiyama M see Kameyama M
Higashiyama M see Kobayashi H
Higashiyama S see Fukuda K
Higashiyama S see Goishi K
Higashiyama S see Kiso S
Higashiyama S see Miyazaki Y
Higashiyama S see Murayama Y
Higashiyama S see Narita T
Higashiyama S see Sato M
Higashiyama S see Shishido Y
Higashiyama S see Taniguchi N
Higashiyama S see Ushiro S
Higashiyama T see Sakamoto Y
Higasi A see Roguin A
Higazi AA, Mazar A, Wang J, Reilly R, Henkin J, Kniss D, Cines D. Single-chain urokinase-type plasminogen activator bound to its receptor is relatively resistant to plasminogen activator inhibitor type 1. Blood 1996 May 1;87(9):3545–9
Higazi AA, Upson RH, Cohen RL, Manuppello J, Bognacki J, Henkin J, McCrae KR, Kounnas MZ, Strickland DK, Preissner KT, Lawler J, Cines DB. Interaction of single-chain urokinase with its receptor induces the appearance and disappearance of binding epitopes within the resultant complex for other cell surface proteins.
Blood 1996 Jul 15;88(2):542–51
Higazi AAR, Ganz T, Kariko K, Cines DB. Defensin modulates tissue-type plasminogen activator and plasminogen binding to fibrin and endothelial cells.
J Biol Chem 1996 Jul 26;271(30):17650–5
Higbie J see Guth B
Higby K, Suiter CR, Siler-Khodr T. A comparison between two screening methods for detection of microproteinuria.
Am J Obstet Gynecol 1995 Oct;173(4):1111–4
Higby K see Phelps JY
Higby NA see Kereiakes DJ
Higdon AL see Sarosdy MF
Hige S, Matsushima T. [Hepatic and extrahepatic HCV-RNA strands of patients infected with hepatitis C virus]
Nippon Rinsho 1995 Sep;53 Suppl:652–6 **(Jpn)**
Hige S, Matsushima T, Karino Y, Toyota J. [Long-term prognosis of patients with chronic hepatitis B from the standpoint of the effects of IFN therapy]
Nippon Rinsho 1995 Oct;53 Suppl:594–9 **(Jpn)**
Hige S see Sasaki Y
Hige S see Tsuyuguchi M
Higenbottam T. Lung disease and pulmonary endothelial nitric oxide. Exp Physiol 1995 Sep;80(5):855–64 (29 ref.)
Higenbottam T. Intravenous epoprostenol for primary pulmonary hypertension [letter; comment]
N Engl J Med 1996 May 30;334(22):1477; discussion 1477–8 . Comment on: N Engl J Med 1996 Feb 1;334(5):296–302.
Higenbottam T see Abenhaim L
Higenbottam T see Borland C
Higenbottam T see Chaouat A
Higenbottam T see Siafakas NM
Higenbottam T see Warren JB
Higenbottam T see Yeatman M
Higenbottam TW see Barberà JA
Higenbottam TW see Cremona G
Higenbottam TW see Dennis CM
Higenbottam TW see Sharples LD
Higenbottam TW see Stewart S
Higenbottam TW see Thomas SH
Higginbotham DJ, Scally CA, Lundy DC, Kowarsky K. Discourse comprehension of synthetic speech across three augmentative and alternative communication (AAC) output methods. J Speech Hear Res 1995 Aug; 38(4):889–901
Higginbotham EJ. Is laser sclerostomy surgery ready for 'prime time'? [editorial] Arch Ophthalmol 1995 Oct; 113(10):1243–4 (22 ref.)
Higginbotham EJ. Will latanoprost be the 'wonder' drug of the '90s for the treatment of glaucoma? [editorial; comment] Arch Ophthalmol 1996 Aug;114(8):998–9 (16 ref.). Comment on: Arch Ophthalmol 1996 Aug;114(8):929–32.
Higginbotham EJ. Topical beta-adrenergic antagonists and quinidine. A risky interaction [editorial]
Arch Ophthalmol 1996 Jun;114(6):745–6 (7 ref.)
Higginbotham EJ, Stevens RK, Musch DC, Karp KO, Lichter PR, Bergstrom TJ, Skuta GL. Bleb-related endophthalmitis after trabeculectomy with mitomycin C. Ophthalmology 1996 Apr;103(4):650–6
Higginbotham EJ see Fitzgerald-Shelton K
Higginbotham EJ see Sponsel WE
Higginbotham EJ see Yen MT
Higginbotham M see Rutherford EJ
Higginbotham MB see Van Trigt P
Higginbotham N see Treloar CJ
Higginbottom A see Helm BA
Higginbottom F see Buser D
Higginbottom M see Horwell DC
Higgingbotham A see Davies S
Higgins AF see Holt BA
Higgins AK see Chen WR
Higgins B. Caring as therapeutic in nursing education.
J Nurs Educ 1996 Mar;35(3):134–6
Higgins B see Carson CA
Higgins B see Eccles M
Higgins B see Wenzel K
Higgins B see Whiteley MS
Higgins BP see Trudeau ME
Higgins BR see Millar JG
Higgins C, Chatterjee S, Cherington V. The block of adipocyte differentiation by a C-terminally truncated, but not by full-length, simian virus 40 large tumor antigen is dependent on an intact retinoblastoma susceptibility protein family binding domain. J Virol 1996 Feb;70(2):745–52
Higgins C see Elble RJ
Higgins C see Shen W
Higgins CB, Sakuma H. Heart disease: functional evaluation with MR imaging. Radiology 1996 May;199(2):307–15 (85 ref.)
Higgins CB see Carotti L
Higgins CB see Cavagna FM
Higgins CB see Donnelly LF
Higgins CB see Globits S
Higgins CB see Lauerma K
Higgins CB see Numerow LM
Higgins CB see Saeed M
Higgins CB see Sakuma H
Higgins CB see Schwitter J
Higgins CB see Steffans JC
Higgins CD see Barreto SM
Higgins CE see Tomkins BA
Higgins CF see Goodfellow HR
Higgins CF see Jordi BJ
Higgins CF see Py B
Higgins CF see Tame JR
Higgins CF see Zhang JJ
(Higgins CH), Dukes TW. Diseased fish submissions at Canadian pathology laboratories before 1910: historical review of the cases. Can Vet J 1995 Sep;36(9):581–4
Higgins CM, Strutton GM. Malignant melanoma of the gall bladder--does primary melanoma exist? Pathology 1995 Oct;27(4):312–4
Higgins D see Lein P
Higgins D see Miller JD
Higgins DA see Knight GP
Higgins DA see Warr GW
Higgins DE, DiRita VJ. Genetic analysis of the interaction between Vibrio cholerae transcription activator ToxR and toxT promoter DNA. J Bacteriol 1996 Feb;178(4):1080–7
Higgins DG, Thompson JD, Gibson TJ. Using CLUSTAL for multiple sequence alignments. Methods Enzymol 1996; 266:383–402
Higgins DG see Jonassen I
Higgins DG see Notredame C
Higgins DJ see Mattson DL
Higgins DS Jr, Greenamyre JT. [3H]dihydrorotenone binding to NADH: ubiquinone reductase (complex I) of the electron transport chain: an autoradiographic study.
J Neurosci 1996 Jun 15;16(12):3807–16
Higgins DS Jr see Charalambous A
Higgins DW see Mitra A
Higgins E see Tanaka Y
Higgins EA see Friedman Y
Higgins EA see Price AE
Higgins EM see Child FJ
Higgins EM see Hughes JR
Higgins ES. Obsessive-compulsive spectrum disorders in primary care: the possibilities and the pitfalls.
J Clin Psychiatry 1996;57 Suppl 8:7–9; discussion 9–10 (14 ref.)
Higgins ES see Leon AC
Higgins ES see Olfson M
Higgins ET see Brendl CM
Higgins GA see Jones DN
Higgins GA see Varty GB
Higgins GA see Wang Y
Higgins GL 3rd. Delayed subluxation of an occult traumatic odontoid fracture in an elderly patient.
Acad Emerg Med 1995 Jul;2(7):634–8
Higgins J see Conrad B
Higgins J see Driscoll KE
Higgins JA, Brand Miller JC, Denyer GS. Development of insulin resistance in the rat is dependent on the rate of glucose absorption from the diet. J Nutr 1996 Mar; 126(3):596–602
Higgins JA, Munro LH, Wilkinson J. Investigation of the association of intracellular apolipoprotein (a) with apolipoprotein B in human liver. Z Gastroenterol 1996 Jun; 34 Suppl 3:41–3
Higgins JA, Radulovic S, Jaworski DC, Azad AF. Acquisition of the cat scratch disease agent Bartonella henselae by cat fleas (Siphonaptera:Pulicidae). J Med Entomol 1996 May; 33(3):490–5
Higgins JA see Cartwright IJ
Higgins JA see Colwell DR
Higgins JA see Jaworski DC

Higgins JA see **Lamb JR**
Higgins JA see **Radulovic S**
Higgins JA see **Wiseman CE**
Higgins JC see **Vaitkus PT**
Higgins JD 3rd, Bridger GJ, Derian CK, Beblavy MJ, Hernandez PE, Gaul FE, Abrams MJ, Pike MC, Solomon HF. N-terminus urea-substituted chemotactic peptides: new potent agonists and antagonists toward the neutrophil fMLF receptor. J Med Chem 1996 Mar 1;39(5):1013-5
Higgins JD 3rd see **Derian CK**
Higgins JJ, Nee LE, Vasconcelos O, Ide SE, Lavedan C, Goldfarb LG, Polymeropoulos MH. Mutations in American families with spinocerebellar ataxia (SCA) type 3: SCA3 is allelic to Machado-Joseph disease [see comments] Neurology 1996 Jan;46(1):208-13. Comment in: Neurology 1996 Jan;46(1):4-8.
Higgins JJ see **Abdelgadir IE**
Higgins JM, Wiedemann H, Timpl R, Reid KB. Characterization of mutant forms of recombinant human properdin lacking single thrombospondin type I repeats. Identification of modules important for function. J Immunol 1995 Dec 15;155(12):5777-85
Higgins JM see **Whiteley LO**
Higgins JP, Wright SW, Wrenn KD. Alcohol, the elderly, and motor vehicle crashes. Am J Emerg Med 1996 May; 14(3):265-7
Higgins JV see **Toriello HV**
Higgins K see **el-Amad Z**
Higgins KE, Arditi A, Knoblauch K. Detection and identification of mirror-image letter pairs in central and peripheral vision. Vision Res 1996 Jan;36(2):331-7
Higgins KM see **Haw SJ**
Higgins KR, Lavery LA, Ashry HR, Athanasiou KA. 1995 William J. Stickel Silver Award. Structural analysis of absorbable pin and screw fixation in first metatarsal osteotomies. J Am Podiatr Med Assoc 1995 Oct; 85(10):528-32
Higgins KR, Shebetka KA, Lavery LA. Review of the effect of fixation on complication rate in the base wedge osteotomy. J Am Podiatr Med Assoc 1996 Jul;86(7):327-30
Higgins KV see **Gellert GA**
Higgins L see **Baldridge AD**
Higgins L see **Yin H**
Higgins LL see **Head WC**
Higgins LP. Army nurses in wartime: distinction and pride. Mil Med 1996 Aug;161(8):472-4
Higgins LS, Cordell B. Striving for useful phenotypes in beta-APP transgenic mice [comment] Neurobiol Aging 1995 Jul-Aug;16(4):707-9. Comment on: Neurobiol Aging 1995 Jul-Aug;16(4):685-99.
Higgins LS, Cordell B. Genetically engineered animal models of human neurodegenerative diseases. Neurodegeneration 1995 Jun;4(2):117-29 (49 ref.)
Higgins LS, Cordell B. Transgenic mice and modeling Alzheimer's disease. Rev Neurosci 1995 Apr-Jun; 6(2):87-96 (91 ref.)
Higgins LS, Murphy GM Jr, Forno LS, Catalano R, Cordell B. P3 beta-amyloid peptide has a unique and potentially pathogenic immunohistochemical profile in Alzheimer's disease brain. Am J Pathol 1996 Aug;149(2):585-96
Higgins M, Province M, Heiss G, Eckfeldt J, Ellison RC, Folsom AR, Rao DC, Sprafka JM, Williams R. NHLBI Family Heart Study: objectives and design. Am J Epidemiol 1996 Jun 15;143(12):1219-28
Higgins M see **Mossey JM**
Higgins M see **Rotman BL**
Higgins M see **Tobias JD**
Higgins M see **White AD**
Higgins MA see **Kubokawa M**
Higgins MJ, Stone TW. Effect of adenosine on bicuculline-resistant paired-pulse inhibition in the rat hippocampal slice. Hippocampus 1995;5(3):209-16
Higgins MJ, Stone TW. Comparative sensitivity to adenosine of paired-pulse inhibition and single field potentials in the rat hippocampus. Neurosci Lett 1996 May 3;209(1):69-72
Higgins MJ see **Kale-Pradhan PB**
Higgins MJ see **Mesfin GM**
Higgins MJ see **Perlin MW**
Higgins MJ see **Qin S**
Higgins ML see **Zhang L**
Higgins MR see **Kirschenbaum SR**
Higgins MS, Clarkson KP, Blanks ST. Combined use of indirect orotracheal intubation techniques [letter] Anesth Analg 1996 Jan;82(1):216-7
Higgins MS, Deshphande JK, Badr A. New video system improves teaching of direct laryngoscopy [letter] Anesthesiology 1996 Apr;84(4):1010-1
Higgins NC see **Kelsen SG**
Higgins NG see **McIntyre JA**
Higgins NP, Yang X, Fu Q, Roth JR. Surveying a supercoil domain by using the gamma delta resolution system in Salmonella typhimurium. J Bacteriol 1996 May; 178(10):2825-35
Higgins NP see **Pato ML**
Higgins NP see **Pawlik KM**
Higgins P. The nursing profession--a changing role in a changing world. J R Soc Health 1996 Feb;116(1):51-6
Higgins P see **Weiner HL**
Higgins P see **Whalen RL**
Higgins PD, Sibata CH, Siskind L, Sohn JW. Deconvolution of detector size effect for small field measurement. Med Phys 1995 Oct;22(10):1663-6
Higgins PG, Clough DH, Frank B, Wallerstedt C. Changes in health behaviors made by pregnant substance users. Int J Addict 1995 Aug;30(10):1323-33
Higgins PG, Clough DH, Wallerstedt C. Drug-taking behaviours of pregnant substance abusers in treatment. J Adv Nurs 1995 Sep;22(3):425-32
Higgins PG, Clough DH, Wallerstedt C. Self-esteem of pregnant substance abusers. Matern Child Nurs J 1995 Jul-Sep;23(3):75-81
Higgins PJ see **Holt PR**
Higgins PJ see **Mu XC**
Higgins PJ see **Phelps DT**
Higgins PJ see **Ryan MP**
Higgins PJ see **Slack JK**
Higgins PJ see **Staiano-Coico L**
Higgins PM. Acute poststreptococcal glomerulo-nephritis in general practice: the contribution of infection to its onset and course. Epidemiol Infect 1996 Apr;116(2):193-201
Higgins R, Gottschalk M. Distribution of Streptococcus suis capsular types in 1995. Can Vet J 1996 Apr;37(4):242
Higgins R, Gottschalk M, Boudreau M, Lebrun A, Henrichsen J. Description of six new capsular types (29-34) of Streptococcus suis. J Vet Diagn Invest 1995 Jul;7(3):405-6
Higgins R see **De Guise S**
Higgins R see **Jean D**
Higgins R see **Lévesque B**
Higgins RL see **Snyder CR**
Higgins RM, Dallman MJ. Enhancement and inhibition of cellular responsiveness mediated by the anti-leucocyte monoclonal antibody NDS 71. Immunol Lett 1995 May; 46(1-2):37-42
Higgins RM, Goldsmith DJ, Connolly J, Scoble JE, Hendry BM, Ackrill P, Venning MC. Vasculitis and rapidly progressive glomerulonephritis in the elderly. Postgrad Med J 1996 Jan;72(843):41-4
Higgins RM, Goldsmith DJ, MacDiarmid-Gordon A, Taberner D, Venning MC, Ackrill P. Treating paracetamol overdose by charcoal haemoperfusion and long-hours high-flux dialysis. QJM 1996 Apr;89(4):297-306
Higgins RM see **Bevan DJ**
Higgins RM see **Bunn D**
Higgins RM see **Drobniewski FA**
Higgins RM see **Ratcliffe PJ**
Higgins RM see **Wong W**
Higgins RS see **Braxton JH**
Higgins RS see **Paone G**
Higgins S, Elliot C, Sandler DA. Thrombolytic therapy for acute myocardial infarction in older patients [letter; comment] Lancet 1996 Apr 13;347(9007):1054. Comment on: Lancet 1996 Mar 23;347(9004):840.
Higgins S see **Chander A**
Higgins SB, Jiang K, Plummer WD Jr, Edens TR, Stroud MJ, Swindell BB, Wheeler AP, Bernard GR. Pivot/Remote: a distributed database for remote data entry in multi-center clinical trials. Medinfo 1995;8 Pt 2:1097
Higgins SL, Alexander DC, Kuypers CJ, Brewster SA. The subcutaneous array: a new lead adjunct for the transvenous ICD to lower defibrillation thresholds. Pacing Clin Electrophysiol 1995 Aug;18(8):1540-8
Higgins SL, Lee RS, Kramer RL. Stability: an ICD detection criterion for discriminating atrial fibrillation from ventricular tachycardia. J Cardiovasc Electrophysiol 1995 Dec;6(12):1081-8
Higgins SL see **Epstein AE**
Higgins SP. Chlamydial infection in women [letter] Br J Gen Pract 1996 Apr;46(405):255-6
Higgins SP see **Nunns D**
Higgins SS, Kayser-Jones J. Factors influencing parent decision making about pediatric cardiac transplantation. J Pediatr Nurs 1996 Jun;11(3):152-60
Higgins ST see **Amass L**
Higgins ST see **Cleary GM**
Higgins ST see **Silverman K**
Higgins T see **Jones DA**
Higgins T see **Keane D**
Higgins T see **Sharkey CT**
Higgins TJ see **Khan MR**
Higgins TJ see **Tabe LM**
Higgins TJ see **Zhang XD**
Higgins TL. Safety issues regarding early extubation after coronary artery bypass surgery. J Cardiothorac Vasc Anesth 1995 Oct;9(5 Suppl 1):24-9 (52 ref.)
Higgins TM see **Horwitz ER**
Higgins TP, Hewlins MJ, White GF. A 13C-NMR study of the mechanism of bacterial metabolism of monomethyl sulfate. Eur J Biochem 1996 Mar 1;236(2):620-5
Higgins VL. Leukocyte-reduced blood components: patient benefits and practical applications. Oncol Nurs Forum 1996 May;23(4):659-67 (57 ref.)
Higgins W see **Duncan DF**
Higgins-Barber K see **Ghafari J**
Higgins-Sochaski K see **Sharma HW**
Higginson GK see **Nelson DE**
Higginson I. Chemotherapy in non-small cell lung cancer. Quality of life was ignored in meta-analysis [letter; comment] BMJ 1996 Jan 27;312(7025):249. Comment on: BMJ 1995 Oct 7;311(7010):889-90.
Higginson I. Clinical audit and organizational audit in palliative care. Cancer Surv 1994;21:233-45
Higginson I, Corner J. Postgraduate research training: the PhD and MD thesis. Palliat Med 1996 Apr;10(2):113-8
Higginson I, Montgomery D, Tuck R. The use of high doses of adrenaline in paediatric cardiac resuscitation. J Paediatr Child Health 1996 Feb;32(1):1-3
Higginson I, Webb D. What do palliative staff think about audit? J Palliat Care 1995 Autumn;11(3):17-9
Higginson I see **Barker DA**
Higginson I see **Butters E**
Higginson I see **Shaw M**
Higginson J see **Banks RE**
Higginson L see **Waters D**
Higginson LA see **Labow RS**
Higginson LA see **Stiell IG**
Higginson LA see **Veinot JP**
Higgon M see **Drobniewski FA**
Higgs A. Postoperative pulmonary complications. Obesity, pain, and sedation are important [letter; comment] BMJ 1996 May 4;312(7039):1159; discussion 1159-60. Comment on: BMJ 1996 Jan 20;312(7024):148-52; discussion 152-3.
Higgs B see **Hellier WP**
Higgs CM, Laszlo G. Influence of treatment with beclomethasone, cromoglycate and theophylline on perception of bronchoconstriction in patients with bronchial asthma. Clin Sci (Colch) 1996 Mar;90(3):227-34
Higgs CM see **Lee SR**
Higgs D see **Raynham H**
Higgs D see **Serjeant G**
Higgs D see **Singhal A**
Higgs DC, Barnes LJ, Colbert JT. Abundance and half-life of the distinct oat phytochrome A3 and A4 mRNAs. Plant Mol Biol 1995 Oct;29(2):367-77
Higgs DR see **Gibbons RJ**
Higgs DR see **Kermouni A**
Higgs DR see **Vyas P**
Higgs E see **Ehmann TS**
Higgs E see **Jeronimo SM**
Higgs E see **Keiser P**
Higgs EA see **Moncada S**
Higgs GA see **Gozzard N**
Higgs HN, Glomset JA. Purification and properties of a phosphatidic acid-preferring phospholipase A1 from bovine testis. Examination of the molecular basis of its activation. J Biol Chem 1996 May 3;271(18):10874-83
Higgs L see **Lebet JP**
Higgs MJ see **Brotherick I**
Higgs MJ see **Dewan PA**
Higgs MJ see **McCahy P**
Higgs NB see **Warhurst G**
Higgs PG see **Woodcock G**
Higgs R see **Vaughan C**
Higgs S, Olson KE, Klimowski L, Powers AM, Carlson JO, Possee RD, Beaty BJ. Mosquito sensitivity to a scorpion neurotoxin expressed using an infectious Sindbis virus vector. Insect Mol Biol 1995 May;4(2):97-103
Higgs S see **Gaines PJ**
Higgs S see **Kamrud KI**
Higgs S see **Matsubara T**
Higgs S see **Olson KE**
Higgs S see **Powers AM**
High AS see **Lench NJ**
High JL see **Tejeda HA**
High KA see **Hung HL**
High KA see **Larson PJ**
High KA see **Pollak ES**
High KA see **Walter J**
High KM, Nicholson T, Richard RB, Panol GR, Shelley K, Snider MT. Effects of blood phase oscillation on gas transfer in a microporous intravascular lung. ASAIO J 1994 Jul-Sep;40(3):M735-9
High KM see **Means LW**
High KM see **Snider MT**
High L. Doctor-nurse game [letter] Nurs Outlook 1996 Mar-Apr;44(2):104-5
High ME. Acute canine polyradiculoneuritis. Can Vet J 1996 May;37(5):305
High S see **Oliver JD**
High S see **Valent QA**
High W see **Clfu DX**
High WB see **Ferretti JL**
High WM Jr see **Boake C**
Higham AD see **Crowley VE**
Higham J, Reid P. A preliminary investigation of what happens to women complaining of menorrhagia but whose complaint is not substantiated. J Psychosom Obstet Gynaecol 1995 Dec;16(4):211-4
Higham MA, Sharara AM, Magee RP, Ind PW. Determination of the minimum dose of lactose drug carrier that can be sensed during inhalation. Br J Clin Pharmacol 1995 Sep;40(3):281-2
Higham MA see **Sharara AM**
Higham P see **Philip-Shansky A**
Highashi H see **Tomikawa M**
Highbarger L see **Koski CL**
Highbarger LA, Gerlt JA, Kenyon GL. Mechanism of the reaction catalyzed by acetoacetate decarboxylase. Importance of lysine 116 in determining the pKa of active-site lysine 115. Biochemistry 1996 Jan 9;35(1):41-6
Highet AS see **Henderson CA**
Highet P see **Lapham C**
Highet PF see **Mongini PK**
Highfield DA, Nixon K, Amsel A. The NMDA antagonist MK-801 affects nonspatial learning in preweanling rats. Behav Neurosci 1996 Apr;110(2):300-4

Highfield JE see **Daly CG**
Highlander SK see **Caskey LS**
Highley MS, Harper PG, Slee PH, DeBruijn E. Preferential location of circulating activated cyclophosphamide within the erythrocyte [letter] Int J Cancer 1996 Mar 1;65(5):711–2
Highley MS see **Momerency G**
Highnam RP, Brady JM, Shepstone BJ. Dual compression mammography using computed radiography [letter; comment] Br J Radiol 1996 Apr;69(820):373–4. Comment on: Br J Radiol 1995 Jul;68(811):761–3.
Highriter ME, Tessaro I, Randall–David E, Quade DE. HIV–related concerns and educational needs of public health nurses in a rural state. Public Health Nurs 1995 Oct; 12(5):324–34
Highshaw RA see **Salem CE**
Highsmith AK see **Besser RE**
Highsmith AK see **Evans–Strickfaden TT**
Highsmith AK see **Oshima KH**
Highsmith AK see **Quick RE**
Highsmith RF see **Hubel CA**
Highsmith VR see **Lindstrom AB**
Highsmith WE, Silverman L. Evolution of automated molecular diagnostics [editorial] Clin Chem 1996 Sep; 42(9):1367–8
Highsmith WE see **Stoerker J**
Highsmith WE Jr see **Friedman KJ**
Highstein SM, Rabbitt RD, Boyle R. Determinants of semicircular canal afferent response dynamics in the toadfish, Opsanus tau. J Neurophysiol 1996 Feb; 75(2):575–96
Highstein SM see **Kokkoroyannis T**
Highstein SM see **Partsalis AM**
Highstein SM see **Rabbitt RD**
Hight D see **Allmendinger N**
Hight SC see **Sundaresan PR**
Hight–Laukaran V, Rutstein SO, Peterson AE, Labbok MH. The use of breast milk substitutes in developing countries: the impact of women's employment.
Am J Public Health 1996 Sep;86(9):1235–40
Highton C see **Feder G**
Highton J, Carlisle B, Palmer DG. Changes in the phenotype of monocytes/macrophages and expression of cytokine mRNA in peripheral blood and synovial fluid of patients with rheumatoid arthritis. Clin Exp Immunol 1995 Dec; 102(3):541–6
Highton J, Priest D. Reactive arthritis: characteristics in southern New Zealand. N Z Med J 1996 Mar 22; 109(1018):93–5
Hightower A see **Bloland PB**
Hightower AW see **Goldstein ST**
Hightower AW see **Lal AA**
Hightower AW see **Luby SP**
Hightower AW see **Marley SE**
Hightower AW see **Moore AC**
Hightower AW see **Redd SC**
Hightower AW see **Slutsker L**
Hightower AW see **Steketee RW**
Hightower KE, McCarty RE. Structural stability of chloroplast coupling factor 1 determined by differential scanning calorimetry and cold inactivation.
Biochemistry 1996 Apr 16;35(15):4852–7
Hightower KE, McCarty RE. Proteolytic cleavage within a regulatory region of the gamma subunit of chloroplast coupling factor 1. Biochemistry 1996 Apr 16; 35(15):4846–51
Hightower KE, McCarty RE. Influence of nucleotides on the cold stability of chloroplast coupling factor 1.
Biochemistry 1996 Aug 6;35(31):10051–7
Hightower LE see **Norris CE**
Higley JD, King ST Jr, Hasert MF, Champoux M, Suomi SJ, Linnoila M. Stability of interindividual differences in serotonin function and its relationship to severe aggression and competent social behavior in rhesus macaque females. Neuropsychopharmacology 1996 Jan;14(1):67–76
Higley JD, Mehlman PT, Higley SB, Fernald B, Vickers J, Lindell SG, Taub DM, Suomi SJ, Linnoila M. Excessive mortality in young free–ranging male nonhuman primates with low cerebrospinal fluid 5–hydroxyindoleacetic acid concentrations. Arch Gen Psychiatry 1996 Jun; 53(6):537–43
Higley JD see **Boyce WT**
Higley JD see **Doudet D**
(Higley KA), Hickey EE. 1995 Elda E. Anderson Award. Presented to Kathryn A. Higley. Health Phys 1995 Dec; 69(6):875–6
Higley SB see **Higley JD**
Higman DJ, Strachan AM, Buttery L, Hicks RC, Springall DR, Greenhalgh RM, Powell JT. Smoking impairs the activity of endothelial nitric oxide synthase in saphenous vein. Arterioscler Thromb Vasc Biol 1996 Apr; 16(4):546–52
Higman KH see **Kurath G**
Hignard M see **Avril JL**
Hignard R see **Lauvin R**
Hignett M, Claman P. High rates of perforation are found in endovaginal ultrasound probe covers before and after oocyte retrieval for in vitro fertilization–embryo transfer. J Assist Reprod Genet 1995 Oct;12(9):606–9
Hignett RC see **Smith AR**
Higo A see **Kanekura T**
Higo A see **Tanabe J**
Higo H see **Higo K**
Higo K, Higo H. Cloning and characterization of the rice CatA catalase gene, a homologue of the maize Cat3 gene. Plant Mol Biol 1996 Feb;30(3):505–21
Higo K see **Kubo Y**
Higo K see **Nakazawa H**
Higo M, Sakou T, Taketomi E, Kojyo T. Occipitocervical fusion by Luque loop rod instrumentation in Down syndrome. J Pediatr Orthop 1995 Jul–Aug;15(4):539–42 (17 ref.)
Higson G. The challenges and opportunities of creating an integrated global market for medical devices.
Biomed Instrum Technol 1995 Sep–Oct;29(5):441–4
Higson GJ see **Southwick PC**
Higson J see **Stephenson H**
Higson N. Concerns about "lookback" exercise for hepatitis C [letter] [see comments] BMJ 1995 Oct 7;311(7010):953 . Comment in: BMJ 1995 Oct 28;311(7013):1169. Comment in: BMJ 1996 Feb 3;312(7026):314–5.
Higuchi A see **Shibuya N**
Higuchi C see **Benyunes MC**
Higuchi C see **Sanaka T**
Higuchi CM see **Wang W**
Higuchi DA see **Narita M**
Higuchi E see **Kinoshita M**
Higuchi E see **Matsumoto T**
Higuchi F, Shiba N, Inoue A, Wakebe I. Fracture of an alumina ceramic head in total hip arthroplasty.
J Arthroplasty 1995 Dec;10(6):851–4
Higuchi F see **Danjo K**
Higuchi F see **Wada Y**
Higuchi H, Goldman YE. Sliding distance per ATP molecule hydrolyzed by myosin heads during isotonic shortening of skinned muscle fibers. Biophys J 1995 Oct;69(4):1491–507
Higuchi H, Li BS. [Second messenger–mediated transcriptional regulation of neural genes and possible drug action sites] Nippon Yakurigaku Zasshi 1995 Dec; 106(6):365–78 (50 ref.) (Eng. Abstr.) **(Jpn)**
Higuchi H, Nakaoka M, Katsuda Y, Kawamura S, Kato T, Matsuo M. Collaborative assessment of optimal administration period and parameters to detect effects on male fertility in the rat: effects of cyclophosphamide on the male reproductive system. J Toxicol Sci 1995 Aug; 20(3):239–49
Higuchi H, Yanagida T, Goldman YE. Compliance of thin filaments in skinned fibers of rabbit skeletal muscle.
Biophys J 1995 Sep;69(3):1000–10
Higuchi H see **Fujihashi T**
Higuchi H see **Fujimura M**
Higuchi H see **Fukumura D**
Higuchi H see **Ishida M**
Higuchi H see **Ishijima A**
Higuchi H see **Kamegai J**
Higuchi H see **Kato S**
Higuchi H see **Kimura H**
Higuchi H see **Kurose I**
Higuchi H see **Minami S**
Higuchi H see **Nagahata H**
Higuchi H see **Nimura K**
Higuchi H see **Taira E**
Higuchi H see **Tsuzuki Y**
Higuchi H see **Zeki S**
Higuchi I, Fukunaga H, Matsumura K, Inose M, Izumi K, Okubo R, Nakagawa M, Shimizu T, Osame M. Abnormal expression of heparin sulfate proteoglycan on basal lamina of muscle fibers in two Japanese patients with adhalin deficiency. Neuromuscul Disord 1995 Nov;5(6):467–74
Higuchi I, Hashimoto K, Kashio N, Izumo S, Matsuoka H, Nakagawa M, Osame M. In situ polymerase chain reaction detection of HTLV–I provirus and expression of the p53 tumor suppressor gene in infiltrating cells in skeletal muscle from a patient with adult T cell leukemia.
Acta Neuropathol (Berl) 1995;90(3):323–7
Higuchi I see **Honda Y**
Higuchi I see **Nakagawa M**
Higuchi I see **Yamada H**
Higuchi K, Aoki K, Kimbara T, Hosoi N, Yamamoto T, Okada H. Suppression of natural killer cell activity by monocytes following immunotherapy for recurrent spontaneous aborters. Am J Reprod Immunol 1995 Mar;33(3):221–7
Higuchi K, Hayashi K, Shimoozaki Y, Ohtsuka A, Tomita Y. Calcitonin reduced corticosterone–induced muscle proteolysis. J Nutr Sci Vitaminol (Tokyo) 1995 Oct; 41(5):545–52
Higuchi K, Wang J, Kitagawa K, Matsushita T, Kogishi K, Naiki H, Kitado H, Hosokawa M. Accelerated senile amyloidosis induced by amyloidogenic Apoa–II gene shortens the life span of mice but does not accelerate the rate of senescence. J Gerontol A Biol Sci Med Sci 1996 Jul;51(4):B295–302
Higuchi K see **Arakawa T**
Higuchi K see **Fukuda T**
Higuchi K see **Kita K**
Higuchi K see **Mitsuhashi N**
Higuchi K see **Ohnishi K**
Higuchi K see **Saeki Y**
Higuchi K see **Uno H**
Higuchi K see **Yamazaki T**
Higuchi KA see **Morales–Mann ET**
Higuchi M, Arita N, Ohnishi T, Hiraga S, Kusakabe M, Sakakura T, Hayakawa T. Leptomeningeal dissemination of malignant glioma: immunohistochemical analysis of tenascin and glial fibrillary acidic protein.
Clin Neuropathol 1995 Jul–Aug;14(4):223–7
Higuchi M, Asao H, Tanaka N, Oda K, Takeshita T, Nakamura M, Van Snick J, Sugamura K. Dispensability of Jak1 tyrosine kinase for interleukin–2–induced cell growth signaling in a human T cell line.
Eur J Immunol 1996 Jun;26(6):1322–7
Higuchi M, Miyagi K, Nakasone J, Sakanashi M. Role of high glycogen in underperfused diabetic rat hearts with added norepinephrine. J Cardiovasc Pharmacol 1995 Dec; 26(6):899–907
Higuchi M, Singh S, Jaffrezou JP, Aggarwal BB. Acidic sphingomyelinase–generated ceramide is needed but not sufficient for TNF–induced apoptosis and nuclear factor–kappa B activation. J Immunol 1996 Jul 1; 157(1):297–304
Higuchi M, Yoshida F. Partial purification and some properties of a neutral proteinase in rat ovary.
J Vet Med Sci 1995 Aug;57(4):743–6
Higuchi M see **Herb A**
Higuchi M see **Kajino T**
Higuchi M see **Maas S**
Higuchi M see **Melcher T**
Higuchi M see **Miyazawa M**
Higuchi M see **Motoyama T**
Higuchi M see **Nemoto T**
Higuchi M see **Nishizaka H**
Higuchi M see **Okabe M**
Higuchi M see **Takeshita T**
Higuchi M see **Terajima M**
Higuchi M see **Yamamoto Y**
Higuchi M de L see **Amato Neto V**
Higuchi M L see **Bellotti G**
Higuchi MD. Endomyocardial biopsy in Chagas' heart disease: pathogenetic contributions. Rev Paul Med 1995 Mar–Apr;113(2):821–5 (21 ref.)
Higuchi ML. Doença de Chagas. Importância do parasita na patogenia da forma crônica cardiaca.
Arq Bras Cardiol 1995 Mar;64(3):251–4 (46 ref.) **(Por)**
Higuchi ML see **Bocchi EA**
Higuchi ML see **Coelho V**
Higuchi R see **Cheng S**
Higuchi S, Hirashima M, Nunoi H, Higashi A, Naoe H, Matsuda I. Characterization of antineutrophil antibodies in patients with neutropenia associated with nutritional copper deficiency. Acta Haematol 1995;94(4):192–5
Higuchi S, Miyashita Y. Formation of mnemonic neuronal responses to visual paired associates in inferotemporal cortex is impaired by perirhinal and entorhinal lesions.
Proc Natl Acad Sci U S A 1996 Jan 23;93(2):739–43
Higuchi S, Muramatsu T, Matsushita S, Arai H, Sasaki H. Presenilin–1 polymorphism and Alzheimer's disease [letter; comment] [see comments] Lancet 1996 Apr 27; 347(9009):1186. Comment on: Lancet 1996 Feb 24;347(9000):509–12. Comment in: Lancet 1996 Jun 1;347(9014):1560.
Higuchi S, Ohdo S. [Lithium carbonate] Nippon Rinsho 1995 Feb;53 Su Pt 1:942–4 (9 ref.) **(Jpn)**
Higuchi S see **Arai H**
Higuchi S see **Furukawa K**
Higuchi S see **Ieiri I**
Higuchi S see **Ito C**
Higuchi S see **Iwaoka T**
Higuchi S see **Iwata M**
Higuchi S see **Kobayashi T**
Higuchi S see **Kojima K**
Higuchi S see **Matsushita S**
Higuchi S see **Ohdo S**
Higuchi S see **Soeishi Y**
Higuchi S see **Takahashi S**
Higuchi S see **Tanaka Y**
Higuchi S see **Tasaki K**
Higuchi S see **Teramura T**
Higuchi S see **Tsutsui M**
Higuchi S see **Ueda A**
Higuchi S see **Usuda N**
Higuchi S see **Usui T**
Higuchi S see **Yamaguchi S**
Higuchi S see **Yokoyama A**
Higuchi T, Fernandez EJ, Maudsley AA, Shimizu H, Weiner MW, Weinstein PR. Mapping of lactate and N–acetyl–L–aspartate predicts infarction during acute focal ischemia: in vivo 1H magnetic resonance spectroscopy in rats. Neurosurgery 1996 Jan;38(1):121–9; discussion 129–30
Higuchi T, Kanzaki H, Fujimoto M, Hatayama H, Watanabe H, Fukumoto M, Kaneko Y, Higashitsuji H, Kishishita M, Mori T, et al. Expression of vav proto–oncogene by nonhematopoietic trophoblast cells at the human uteroplacental interface. Biol Reprod 1995 Oct;53(4):840–6
Higuchi T, Kanzaki H, Nakayama H, Fujimoto M, Hatayama H, Kojima K, Iwai M, Mori T, Fujita J. Induction of tissue inhibitor of metalloproteinase 3 gene expression during in vitro decidualization of human endometrial stromal cells. Endocrinology 1995 Nov;136(11):4973–81
Higuchi T, Kikuchi M. Expression of laminin in HCC treated with transcatheter arterial embolization. Usefulness of laminin staining as a post–surgical detection procedure at the tumor invasion boundary. Int Surg 1995 Apr–Jun; 80(2):115–9
Higuchi T, Kikuchi M, Yamada Y. Aggressive hepatic leiomyosarcoma—an immunohistochemical evaluation of malignant potential using monoclonal antibody MIB–1. Acta Oncol 1995;34(7):970–1

Higuchi T, Liu CX, Saito H, Negoro H, Matsukawa S. Effect of ovarian steroid hormones and the presence of the fetus on oxytocin gene expression in the uterus. J Endocrinol 1995 Jul;146(1):81–5

Higuchi T, Mori H, Niikura H, Omine M. Hypocomplementemia and hematological abnormalities in immunoblastic lymphadenopathy and immunoblastic lymphadenopathy–like T cell lymphoma. Acta Haematol 1996;96(2):68–72

Higuchi T see Fujimoto M
Higuchi T see Fujita K
Higuchi T see Hirano T
Higuchi T see Hoshinaga K
Higuchi T see Imamura Y
Higuchi T see Kagiya A
Higuchi T see Kogawa H
Higuchi T see Kojima K
Higuchi T see Komuro M
Higuchi T see Nakazawa H
Higuchi T see Odano I
Higuchi T see Okada S
Higuchi T see Okere CO
Higuchi T see Oriuchi N
Higuchi T see Takagaki K
Higuchi T see Watanabe N
Higuchi T see Yatsunami K
Higuchi T see Yoshida T
Higuchi WI see Fox JL
Higuchi WI see Otsuka M
Higuchi WI see Peck KD
Higuchi WI see Yoneto K

Higuchi Y, Iwaki T, Tateishi J. Neurodegeneration in the limbic and paralimbic system in progressive supranuclear palsy. Neuropathol Appl Neurobiol 1995 Jun;21(3):246–54

Higuchi Y, Nishimura J, Kobayashi S, Kanaide H. CPA induces a sustained increase in [Ca2+]i of endothelial cells in situ and relaxes porcine coronary artery. Am J Physiol 1996 Jun;270(6 Pt 2):H2038–49

Higuchi Y see Kitamura H
Higuchi Y see Niino N
Higuchi Y see Saito Y
Higuchi Y see Sameshima S
Higuchi Y see Suzuki K
Higuchi Y see Tahirov TH
Higuchi Y see Takeshita F
Higuera A see Vázquez–Barquero JL
Higueras J see Llau JV
Higueras J see Melero–Pita A
Higueras LM see Joyanes A
Higueras MT see Ruiz–Budría J
Higueret D see Alfos S
Higueret D see de Précigout V
Higueret D see Pallet V
Higueret P see Alfos S
Higueret P see Coustaut M
Higueret P see Pallet V

Higuet D, Merçot H, Allouis S, Montchamp–Moreau C. The relationship between structural variation and dysgenic properties of P elements in long–established P–transformed lines of Drosophila simulans. Heredity 1996 Jul;77 (Pt 1):9–15

Higuet D see Bazin C
Higuet D see Capy P
Higuma N see Oda H
Higurashi M see Hohashi N
Higurashi M see Lee S
Higurashi M see Shimada M
Higurashi M see Wu FY
Hihara J see Miyahara E
Hihara T see Hirano H
Hihara T see Ozaki K

Hihara Y, Hara C, Uchimiya H. Isolation and characterization of two cDNA clones for mRNAs that are abundantly expressed in immature anthers of rice (Oryza sativa L.). Plant Mol Biol 1996 Mar;30(6):1181–93

Hii CS see Hardy SJ

Hii J, Alexander N, Chuan CK, Rahman HA, Safri A, Chan M. Lambdacyhalothrin impregnated bednets control malaria in Sabah, Malaysia. Southeast Asian J Trop Med Public Health 1995 Jun; 26(2):371–4

Hii J see Genton B

Hii JH, Guccion JG, Gilbert CL. Enteroadherent eaeA–positive Escherichia coli associated with chronic AIDS–related diarrhea [letter] Ann Intern Med 1996 Sep 15;125(6):523

Hii JL, Birley MH, Kanai L, Foligeli A, Wagner J. Comparative effects of permethrin–impregnated bednets and DDT house spraying on survival rates and oviposition interval of Anopheles farauti No. 1 (Diptera:Culicidae) in Solomon Islands. Ann Trop Med Parasitol 1995 Oct; 89(5):521–9

Hiida M see Suzuki N

Hiiemae K, Heath MR, Heath G, Kazazoglu E, Murray J, Sapper D, Hamblett K. Natural bites, food consistency and feeding behaviour in man. Arch Oral Biol 1996 Feb; 41(2):175–89

Hiilesmaa V see Lappalainen M

Hiilesmaa VK, Nuutila M. Alatiesynnytyksen käynnistäminen. Duodecim 1994;110(8):826–30 **(Fin)**

Hiipakka RA see Liao S

Hiiragi T, Orino A, Fujido A. [A case of hemorrhagic colitis due to E. coli with hemolytic uremic syndrome and thrombotic thrombocytopenic purpura] Nippon Naika Gakkai Zasshi 1995 Jul 10;84(7):1166–8 **(Jpn)**

Hijar–Medina MC, Flores–Aldana ME, López–López MV. Cinturón de seguridad y gravedad de lesiones en accidentes de tráfico en carretera. Salud Publica Mex 1996 Mar–Apr; 38(2):118–27 (Eng. Abstr.) **(Spa)**

Hijazi A see al–Saif S
Hijazi H see Martin MA
Hijazi M see Lupu R
Hijazi S see Nimri LF
Hijazi Y see Avila NA
Hijazi YM see Talar–Williams C
Hijazi YM see Wexler LH
Hijazi Z see Premadasa IG

Hijazi ZM. New closure devices for left–to–right shunt. Indian Heart J 1996 Mar–Apr;48(2):119–23 (22 ref.)

Hijazi ZM, al–Fadley F, Geggel RL, Marx GR, Galal O, al–Halees Z, Abbag F, Fulton DR. Stent implantation for relief of pulmonary artery stenosis: immediate and short–term results [see comments] Cathet Cardiovasc Diagn 1996 May;38(1):16–23. Comment in: Cathet Cardiovasc Diagn 1996 May;38(1):24.

Hijazi ZM, Geggel RL, al–Fadley F. Transcatheter closure of residual patent ductus arteriosus shunting after the Rashkind occluder device using single or multiple Gianturco coils. Cathet Cardiovasc Diagn 1995 Nov; 36(3):255–8

Hijazi ZM see Galal O
Hijazi ZM see Geggel RL
Hijazi ZM see Ruiz CE
Hijdra A see Schlingemann RO
Hijdra A see van der Wurff FB
Hijdra A see Weststrate W
Hijii T see Yanai S

Hijikata M. [Trends in molecular epidemiology of hepatitis B virus] Nippon Rinsho 1995 Oct;53 Suppl:40–6 (17 ref.) **(Jpn)**

Hijikata M, Mizuno K, Rikihisa T, Shimizu YK, Iwamoto A, Nakajima N, Yoshikura H. Selective transmission of hepatitis C virus in vivo and in vitro. Arch Virol 1995; 140(9):1623–8

Hijikata M, Shimizu Y, Yoshikura H. [Hypervariable region specific formation of immune complexes in a plasma with quasispecies of hepatitis C virus] Nippon Rinsho 1995 Sep; 53 Suppl:150–5 (19 ref.) **(Jpn)**

Hijikata M see Nakajima N
Hijikata M see Saito S

Hijikata Y, Kaneko J, Xi L, Nasu M, Yamashita S. Traditional Chinese medicines improve the course of refractory leukemic lymphoblastic lymphoma and acute lymphocytic leukemia: two case reports. Am J Chin Med 1995;23(2):195–211

Hijikata–Okunomiya A see Wanaka K
Hijikuro M see Ohkura N
Hijioka Y see Omae A
Hijiya N see Haziot A
Hijjawi N see Kamhawi S
Hijman WC see de Swart RL
Hijmans EM see Smith–Sørensen B
Hijzen TH see Gommans J
Hijzen TH see Herremans AH
Hikage S see Hiramoto K
Hikasa H see Tashiro K
Hikasa H see Yano K

Hikasa Y, Okabe C, Takase K, Ogasawara S. Ventricular arrhythmogenic dose of adrenaline during sevoflurane, isoflurane, and halothane anaesthesia either with or without ketamine or thiopentone in cats. Res Vet Sci 1996 Mar; 60(2):134–7

Hikasa Y see Tanida N
Hikawa N see Zhang BT
Hikawa Y see Ishikawa S
Hiken JN see Warshauer DM

Hiki Y. [Endoscopic mucosal resection (EMR) for early gastric cancer] Nippon Geka Gakkai Zasshi 1996 Apr; 97(4):273–8 (11 ref.) (Eng. Abstr.) **(Jpn)**

Hiki Y see Horii A
Hiki Y see Kobayashi Y
Hiki Y see Shimao H
Hiki Y see Takahashi T
Hiki Y see Takano H
Hikiba Y see Komatsu Y
Hikiba Y see Mawet E
Hikiba Y see Nagamatsu S
Hikiba Y see Shiratori Y
Hikichi H see Iwaya F
Hikichi K see Kawamura S
Hikichi K see Kitaguchi T
Hikichi N see Kisara S
Hikichi N see Nomura A

Hikichi T, Akiba J, Kakehashi A, Yoshida A. Vitreous observation using a CCD camera and a computerized unit for image processing and storage. Retina 1995;15(6):505–7

Hikichi T, Takahashi M, Trempe CL, Schepens CL. Relationship between premacular cortical vitreous defects and idiopathic premacular fibrosis. Retina 1995;15(5):413–6

Hikichi T, Ueno N, Chakrabarti B, Trempe CL, Yoshida A. Evidence of cross–link formation of vitreous collagen during experimental ocular inflammation. Graefes Arch Clin Exp Ophthalmol 1996 Jan;234(1):47–54

Hikichi T, Yoshida A, Fukui Y, Hamano T, Ri M, Araki K, Horimoto K, Takamura E, Kitagawa K, Oyama M, et al. Prevalence of dry eye in Japanese eye centers. Graefes Arch Clin Exp Ophthalmol 1995 Sep;233(9):555–8

Hikichi T, Yoshida A, Konno S, Trempe CL. [Role of the vitreous in central retinal vein occlusion] Nippon Ganka Gakkai Zasshi 1996 Jan;100(1):63–8 (Eng. Abstr.) **(Jpn)**

Hikichi T see Akiba J
Hikichi T see Kakehashi A
Hikichi T see Tamura H
Hikichi Y see Kumamoto Y

Hikida M, Takai T, Ohmori H. Requirements of a costimulus for IL–4–induced IgE class switching in murine B cells activated via antigen receptors: effectiveness of 8–mercaptoguanosine. J Immunol 1996 Apr 15; 156(8):2730–6

Hikida M, Yamazaki Y, Yoshida M, Kawashima K, Nishiki K, Mitsuhashi S. Postantibiotic effect of carbapenems against Pseudomonas aeruginosa. J Antibiot (Tokyo) 1995 Aug;48(8):891–2

Hikida M see Ohmori H
Hikida M see Takai T
Hikida M see Uga S
Hikida N see Katoh S

Hikida RS, Knapp JR, Chen WY, Gozdanovic JA, Kopchick JJ. Effects of bovine growth hormone analogs on mouse skeletal muscle structure. Growth Dev Aging 1995 Fall; 59(3):121–8

Hikida T see Takebayashi H
Hikiji K see Ishii S
Hikiji K see Nakazono N
Hikiji K see Tahara T
Hikiji K see Watanabe A
Hikima A see Sunaga Y
Hikino T see Koibuchi Y
Hikino T see Oyama T
Hikita H see Sakurai S
Hikita M see Kuriyama S
Hikita M see Okabe H
Hikita N see Li Q
Hikita S see Nakamura S
Hikita T see Tashima T
Hikl R see Lampert R
Hikmet A see Dagli G
Hikosaka M see Hattori T
Hikosaka M see Nishikawa M
Hiladakis A see Antonopoulos–Domis M
Hilaire G see Di Pasquale E
Hilaire I see Plat S

Hilaire N, Salvayre R, Thiers JC, Bonnafé MJ, Nègre–Salvayre A. The turnover of cytoplasmic triacylglycerols in human fibroblasts involves two separate acyl chain length–dependent degradation pathways. J Biol Chem 1995 Nov 10;270(45):27027–34

Hilaire RJ see Carbone LD

Hilakivi I, Ahtee L, Rinne JO, Taira T, Attila LM, Marjamaki P. Effects of monoamine uptake inhibitors given early postnatally on monoamines in the brain stem, caudate/putamen and cortex, and on dopamine D1 and D2 receptors in the caudate/putamen. J Neural Transm Gen Sect 1995;102(2):139–48

Hilakivi I, Taira T. Strain difference in early postnatal sleep–wake behaviour between Alko Alcohol and Wistar rats. Acta Physiol Scand 1995 May;154(1):75–80

Hilakivi–Clarke L. Role of estradiol in alcohol intake and alcohol–related behaviors. J Stud Alcohol 1996 Mar; 57(2):162–70

Hilakivi–Clarke L, Cho E, Onojafe I. High–fat diet induces aggressive behavior in male mice and rats. Life Sci 1996; 58(19):1653–60

Hilakivi–Clarke L, Cho E, Raygada M, Onojafe I, Clarke R, Lippman ME. Early life affects the risk of developing breast cancer. Ann N Y Acad Sci 1995 Sep 30;768:327–30

Hilakivi–Clarke L, Dickson RB. Stress influence on development of hepatocellular tumors in transgenic mice overexpressing TGF alpha. Acta Oncol 1995;34(7):907–12

Hilakivi–Clarke L, Goldberg R. Gonadal hormones and aggression–maintaining effect of alcohol in male transgenic transforming growth factor–alpha mice. Alcohol Clin Exp Res 1995 Jun;19(3):708–13

Hilakos AS see Garrison JR

Hilal EY. Diagnosis of head and neck cancer. J Med Liban 1994;42(4):212–5 (12 ref.)

Hilal R see Sallee FR

Hilal–Dandan R, Brunton LL. Transmembrane mechanochemical coupling in cardiac myocytes: novel activation of Gi by hyposmotic swelling. Am J Physiol 1995 Sep;269(3 Pt 2):H798–804

Hilal–Dandan R see Post SR
Hilali A see Brás A

Hilali M, Fatani A, al–Atiya S. Isolation of tissue cysts of Toxoplasma, Isospora, Hammondia and Sarcocystis from camel (Camelus dromedarius) meat in Saudi Arabia. Vet Parasitol 1995 Jul;58(4):353–6

Hilali M see Fatani A
Hilali M see el–Ghaysh A
Hilali MK see Varea C
al–Hilali N see Nampoory MR
al–Hilaly M see Sheikh M
Hilan C see Barbour EK
Hilander SJ see DeBehnke DJ

Hilarius DL see **Pellicaan CH**
Hilbe W see **Eistere W**
Hilbe W see **Konwalinka G**
Hilbe W see **Ludescher C**
Hilbe W see **Zabernigg A**
Hilbeck O see **Anspach FB**
Hilberg O. Effect of terfenadine and budesonide on nasal symptoms, olfaction, and nasal airway patency following allergen challenge. Allergy 1995 Aug;50(8):683–8
Hilberg O see **Grymer LF**
Hilberman M. Preferences for CPR and life-sustaining treatment among nursing home residents [letter; comment] JAMA 1996 May 1;275(17):1309; discussion 1310. Comment on: JAMA 1995 Dec 13;274(22):1775–9.
Hilbers CW see **Folmer RH**
Hilbers CW see **Papavoine CH**
Hilbers CW see **Prompers JJ**
Hilbers CW see **Remerowski ML**
Hilbers CW see **Rietman BH**
Hilbers CW see **Stassen AP**
Hilbers CW see **Van Den Hooven HW**
Hilbers CW see **van Dongen MJ**
Hilbers HW see **Moret EE**
Hilbers MP see **Maccarrone M**
Hilbert BJ see **Tuckey JC**
Hilbert DM, Migone TS, Kopf M, Leonard WJ, Rudikoff S. Distinct tumorigenic potential of abl and raf in B cell neoplasia: abl activates the IL-6 signaling pathway. Immunity 1996 Jul;5(1):81–9
Hilbert DM see **Lisignoli G**
Hilbert DM see **Romanova LY**
Hilbert F, Mayr B, Lackner F, Bauer F. The influence of proteins on silver staining of nucleic acids following polyacrylamide gel electrophoresis. Electrophoresis 1995 Jun;16(6):903–4
Hilbert F see **Pandya PP**
Hilbert H, Himmelreich R, Plagens H, Herrmann R. Sequence analysis of 56 kb from the genome of the bacterium Mycoplasma pneumoniae comprising the dnaA region, the atp operon and a cluster of ribosomal protein genes. Nucleic Acids Res 1996 Feb 15;24(4):628–39
Hilbert H see **Dirksen LB**
Hilbert H see **Proft T**
Hilbert J see **Lee-Chiong TL Jr**
Hilbert K see **Bahn A**
Hilbert K see **Wildhardt G**
Hilbert K see **Zabel B**
Hilbert L, Gaucher C, Mazurier C. Effects of different amino-acid substitutions in the leucine 694-proline 708 segment of recombinant von Willebrand factor. Br J Haematol 1995 Dec;91(4):983–90
Hilbert L see **Pandya PP**
Hilbert P see **Mercier B**
Hilbert T. Der Röntgenpass--sinnvolles Instrument zur Qualitätssicherung oder misslungener Versuch? Eine Untersuchung über Verbreitung und Nutzung des Rontgenpasses bei Patienten und Institutionen in Bremen. Gesundheitswesen 1996 Apr;58(4):220–3 (Eng. Abstr.) (Ger)
Hilbert TP, Boorstein RJ, Kung HC, Bolton PH, Xing D, Cunningham RP, Teebor GW. Purification of a mammalian homologue of Escherichia coli endonuclease III: identification of a bovine pyrimidine hydrate-thymine glycol DNAse/AP lyase by irreversible cross linking to a thymine glycol-containing oligoxynucleotide. Biochemistry 1996 Feb 27;35(8):2505–11
Hilbi H see **Berg M**
Hilbi H see **Schmid M**
Hilbich C see **Sticht H**
Hilbig H see **Lüth HJ**
Hilbinger CL see **Brotschi EA**
Hilbink F see **Kittelberger R**
Hilbish KG see **Henck JW**
Hilbish TJ see **Heath DD**
Hilbish TJ see **Rawson PD**
Hilborne L, Lee H, Cathcart P. STAT testing? A guideline for meeting clinician turnaround time requirements. Practice parameter. Am J Clin Pathol 1996 Jun; 105(6):671–5
Hilborne L see **Kim E**
Hilborne L see **Lee PP**
Hilborne L see **Tobacman JK**
Hilborne LH see **Kahan JP**
Hilborne LH see **Leape LL**
Hilbrands LB, Demacker PN, Hoitsma AJ, Stalenhoef AF, Koene RA. The effects of cyclosporine and prednisone on serum lipid and (apo)lipoprotein levels in renal transplant recipients. J Am Soc Nephrol 1995 Jun;5(12):2073–81
Hilbrands LB, Hoitsma AJ, Koene KA. Randomized, prospective trial of cyclosporine monotherapy versus azathioprine-prednisone from three months after renal transplantation. Transplantation 1996 Apr 15;61(7):1038–46
Hilbrands LB, Hoitsma AJ, Koene RA. Medication compliance after renal transplantation. Transplantation 1995 Nov 15;60(9):914–20
Hilbrands LB, Wetzels JF, Hoitsma AJ, Koene RA. Cyclosporin does not inhibit the tubular secretion of creatinine. Nephrol Dial Transplant 1996 May;11(5):833–6
Hilbrands RE see **Baerends RJ**
Hilbrands RE see **Veenhuis M**
Hilburn JW. General principles and use of electrodiagnostic studies in carpal and cubital tunnel syndromes. With special, attention to pitfalls and interpretation. Hand Clin 1996 May;12(2):205–21 (64 ref.)
Hilbush BS see **Siemmon JR**
Hild F see **Freund M**
Hild-Petito S, Fazleabas AT, Julian J, Carson DD. Mucin (Muc-1) expression is differentially regulated in uterine luminal and glandular epithelia of the baboon (Papio anubis). Biol Reprod 1996 May;54(5):939–47
Hild-Petito S see **Christensen S**
Hildago A see **Werker PM**
(Hildanus F), Kirkpatrick JJ, Curtis B, Fitzgerald AM, Naylor IL. A modern translation and interpretation of the treatise on burns of Fabricius Hildanus (1560–1634). Br J Plast Surg 1995 Oct;48(7):460–70
Hilde Brandt F see **Spur NK**
Hildebolt CF see **Shrout MK**
Hildebolt CF see **Teefey SA**
Hildebrand A, Kolde G, Luger TA, Schwarz T. Successful treatment of generalized lichen planus with recombinant interferon alfa-2b. J Am Acad Dermatol 1995 Nov;33(5 Pt 2):880–3
Hildebrand A see **Mohr C**
Hildebrand AG see **Regitz-Zagrosek V**
Hildebrand B, Olenik C, Meyer DK. Rat meningeal fibroblasts in primary culture express the proenkephalin gene. Neuropeptides 1995 Aug;29(2):89–95
Hildebrand B see **Mamot C**
Hildebrand B see **Richter-Reichhelm HB**
Hildebrand C. Evidence for a correlation between myelin period and number of myelin lamellae in fibres of the feline spinal cord white matter. J Neurocytol 1972 Oct; 1(3):223–32
Hildebrand C, Loeliger S, Bjartmar C, Karlsson M. Sheath lengths of large motor axons in the ventral root L5 of neonatal and adult rats. Neurosci Lett 1996 Jan 5; 202(3):173–76
Hildebrand C see **Engelbrecht R**
Hildebrand C see **Hedberg A**
Hildebrand C see **Johansson CS**
Hildebrand C see **Karlsson M**
Hildebrand C see **Stankovic N**
Hildebrand D see **Avdiushko S**
Hildebrand DF see **Zhuang H**
Hildebrand DP, Ferrer JC, Tang HL, Smith M, Mauk AG. Trans effects on cysteine ligation in the proximal His93Cys variant of horse heart myoglobin. Biochemistry 1995 Sep 12;34(36):11598–605
(Hildebrand H), Hildebrand H. Sixty-six magnet operations with successful extraction of particles of iron from the inferior of the eye in fifty-three cases. 1894 [classical article] Arch Ophthalmol 1996 Jun;114(6):762–3
Hildebrand H. Sixty-six magnet operations with successful extraction of particles of iron from the inferior of the eye in fifty-three cases. 1894 [classical article] Arch Ophthalmol 1996 Jun;114(6):762–3
Hildebrand HF see **Elagli K**
Hildebrand HF see **Rocher P**
Hildebrand HF see **Véron C**
Hildebrand J see **Brohée P**
Hildebrand J see **Cool V**
Hildebrand J see **Dethy S**
Hildebrand J see **Goldman S**
Hildebrand J see **Raftopoulos C**
Hildebrand JD, Schaller MD, Parsons JT. Paxillin, a tyrosine phosphorylated focal adhesion-associated protein binds to the carboxyl terminal domain of focal adhesion kinase. Mol Biol Cell 1995 Jun;6(6):637–47
Hildebrand JD, Taylor JM, Parsons JT. An SH3 domain-containing GTPase-activating protein for Rho and Cdc42 associates with focal adhesion kinase. Mol Cell Biol 1996 Jun;16(6):3169–78
Hildebrand JD see **Harte MT**
Hildebrand JG. Olfactory control of behavior in moths: central processing of odor information and the functional significance of olfactory glomeruli. J Comp Physiol [A] 1996 Jan;178(1):5–19 (123 ref.)
Hildebrand JG see **Christensen TA**
Hildebrand JG see **Mercer AR**
Hildebrand JM, Maguire HC, Holliman RE, Kangesu E. An outbreak of Escherichia coli O157 infection linked to paddling pools. Commun Dis Rep CDR Rev 1996 Feb 2;6(2):R33–6
Hildebrand LM see **Ault B**
Hildebrand M see **Drews G**
Hildebrand M see **Rauschenbach R**
Hildebrand M see **van Waasbergen LG**
Hildebrand MP see **Galiègue-Zouitina S**
Hildebrand MP see **Galiéque Zouitina S**
Hildebrand P see **Binck J**
Hildebrand P see **Sarker SA**
Hildebrand S see **Vatistas NJ**
Hildebrand SV, Hill T 3rd. Interaction of gentamycin and atracurium in anaesthetised horses. Equine Vet J 1994 May; 26(3):209–11
Hildebrand SV see **Vatistas NJ**
Hildebrand T see **Bober J**
Hildebrand T see **Lazárová I**
Hildebrand T see **Müller R**
Hildebrand W see **Ellexson ME**
Hildebrand W see **Prilliman K**
(Hildebrandt A) Goerig M, Beck H. Der Prioritätsstreit um die Entdeckung der Lumbalanästhesie zwischen August Bier und August Hildebrandt. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Mar;31(2):111–9 (Eng. Abstr.) (Ger)
Hildebrandt A see **Pleissner KP**
Hildebrandt AG see **Regitz-Zagrosek V**
Hildebrandt C see **Helwig CC**
Hildebrandt C see **Pfaff O**
Hildebrandt D see **Fine DR**
Hildebrandt DA see **Lohmeier TE**
Hildebrandt DW see **Frances SP**
Hildebrandt E. Building community participation in health care: a model and example from South Africa. Image J Nurs Sch 1996 Summer;28(2):155–9
Hildebrandt E, Albanesi JP, Falck JR, Campbell WB. Regulation of calcium influx and catecholamine secretion in chromaffin cells by a cytochrome P450 metabolite of arachidonic acid. J Lipid Res 1995 Dec;36(12):2599–608
Hildebrandt E see **Knolle J**
Hildebrandt F, Cybulla M, Strahm B, Nothwang HG, Singh-Sawhney I, Berz K, Nicklin M, Reiner O, Brandis M. Physical mapping of the gene for juvenile nephronophthisis (NPH1) by construction of a complete YAC contig of 7 Mb on chromosome 2q13. Cytogenet Cell Genet 1996;73(3):235–9
Hildebrandt F, Strahm B, Prochoroff A, Cybulla M, Gemperle O, Krapf R, Brandis M. Glomerulopathy associated with predominant fibronectin deposits: exclusion of the genes for fibronectin, villin and desmin as causative genes. Am J Med Genet 1996 May 3;63(1):323–7
Hildebrandt G see **Ernst S**
Hildebrandt G see **Kleindienst A**
Hildebrandt G see **Lanfermann H**
Hildebrandt GH. Caries risk assessment and prevention for adults. J Dent Educ 1995 Oct;59(10):972–9
Hildebrandt GH see **Loesche WJ**
Hildebrandt H. Antigen binding of antiganglioside antibodies in vitro is strongly influenced by the ganglioside composition of the sample. FEBS Lett 1996 Jun 10; 388(1):29–33
Hildebrandt H, Fresenborg I, Engel A. Der Einfluss der Schwierigkeit der Aufgabenstellung auf die Hemisphärenunterschiede bei Prozessen des visuellen Vorstellens. Z Exp Psychol 1995;42(2):256–79 (Eng. Abstr.) (Ger)
Hildebrandt H, Zieger A. Unconscious activation of motor responses in a hemiplegic patient with anosognosia and neglect. Eur Arch Psychiatry Clin Neurosci 1995; 246(1):53–9
Hildebrandt H see **Müller U**
Hildebrandt J see **Jilma B**
Hildebrandt J see **Kikuchi R**
Hildebrandt J see **Makhlouf M**
Hildebrandt J see **Stern A**
Hildebrandt JP. Malaria—Biologische Aspekte einer für den Menschen bedeutsamen Infektionskrankheit. Naturwissenschaften 1996 Aug;83(8):359–69 (86 ref.) (Eng. Abstr.) (Ger)
Hildebrandt JP see **Thévenod F**
Hildebrandt K. Tierschutzgerechter Lufttransport von Hummern und Langusten. Berl Munch Tierarztl Wochenschr 1995 Apr;108(4):148–9 (Eng. Abstr.) (Ger)
Hildebrandt L, Spennetta T, Ackerman R, Elson C, Shrago E. Acyl CoA and lipid synthesis from ketone bodies by the extramitochondrial fraction of hepatoma tissue. Biochem Biophys Res Commun 1996 Aug 5;225(1):307–12
Hildebrandt LA see **Yu SG**
Hildebrandt M, Lacombe ML, Mesnildrey S, Véron M. A human NDP-kinase B specifically binds single-stranded poly-pyrimidine sequences. Nucleic Acids Res 1995 Oct 11;23(19):3858–64
Hildebrandt N see **Caplan D**
Hildebrandt P see **Melchior T**
Hildebrandt R, Gundert-Remy U, Raedsch R, Sieg A, Stiehl A. Biliary excretion of mezlocillin in patients with hepatic disease. Int J Clin Pharmacol Ther 1995 Jul;33(7):384–7
Hildebrandt R see **Neudeck H**
Hildebrandt R see **Stiemer B**
Hildebrandt T see **Behrbohm H**
Hildebrandt U, Feifel G. Importance of endoscopic ultrasonography staging for treatment of rectal cancer. Gastrointest Endosc Clin N Am 1995 Oct;5(4):843–9
Hildebrandt U, Pistorius G, Lindemann W, Kreissler-Haag D, Ecker KW. Laparoskopische Resektionen bei Morbus Crohn. Chirurg 1995 Aug;66(8):807–12 (Eng. Abstr.) (Ger)
Hildebrandt U see **Feifel G**
Hildebrandt U see **Lindemann W**
Hildebrandt U see **Olinger A**
Hildebrandt U see **Pistorius GA**
Hildebrandt U see **Schüder G**
Hildebrandt W see **Gunga HC**
Hildeman D see **Muller D**
Hildemann LM see **Yu LE**
Hilden A see **Schwieder G**
Hilden H see **Luzi L**
Hilden I, Krath BN, Hove-Jensen B. Tricistronic operon expression of the genes gcaD (tms), which encodes N-acetylglucosamine 1-phosphate uridyltransferase, prs, which encodes phosphoribosyl diphosphate synthetase, and ctc in vegetative cells of Bacillus subtilis. J Bacteriol 1995 Dec;177(24):7280–4

Hilden I see **Gilles AM**
Hilden J see **Albeck MJ**
Hilden J see **Smith FO**
Hilden JM, Frestedt JL, Moore RO, Heerema NA, Arthur DC, Reaman GH, Kersey JH. Molecular analysis of infant acute lymphoblastic leukemia: MLL gene rearrangement and reverse transcriptase–polymerase chain reaction for t(4; 11)(q21; q23). Blood 1995 Nov 15;86(10):3876–82
Hilden JM, Watterson J, Garr CL. Genetic testing for familial cancer. A clinician's perspective. Minn Med 1996 Apr; 79(4):29–32
Hilden JM see **Frestedt JL**
Hilden JM see **Gross TG**
Hildén JO, Gottvall T, Lindblom B. HLA phenotypes and severe Rh(D) immunization. Tissue Antigens 1995 Oct; 46(4):313–5
Hildén JO see **Gottvall T**
Hilden JT see **Klein KL**
Hildén P, Savolainen K, Tyynelä J, Vuento M, Kuusela P. Purification and characterisation of a plasmin-sensitive surface protein of Staphylococcus aureus. Eur J Biochem 1996 Mar 15;236(3):904–10
Hildenbrand R, Dilger I, Hörlin A, Stutte HJ. Urokinase and macrophages in tumour angiogenesis. Br J Cancer 1995 Oct;72(4):818–23
Hildenbrand R, Dilger I, Hörlin A, Stutte HJ. Urokinase plasminogen activator induces angiogenesis and tumor vessel invasion in breast cancer. Pathol Res Pract 1995 Jun; 191(5):403–9
Hildenbrand R see **Bussmann WD**
Hildenbrandt G see **Cao YZ**
Hildenbrandt GR see **Gumpricht E**
Hildeng-Hauge H see **Moll G**
Hilderink BG, Brunner HG. Nevo syndrome. Clin Dysmorphol 1995 Oct;4(4):319–23
Hilderink HB see **Wildhagen MF**
Hilderman RH see **Liu G**
Hilders CG see **de Waard-Siebinga I**
Hilders CG see **van Driel WJ**
Hilderson H see **de Graaf DC**
Hildesheim A, Chen CJ, Caporaso NE, Cheng YJ, Hoover RN, Hsu MM, Levine PH, Chen IH, Chen JY, Yang CS, et al. Cytochrome P4502E1 genetic polymorphisms and risk of nasopharyngeal carcinoma: results from a case-control study conducted in Taiwan. Cancer Epidemiol Biomarkers Prev 1995 Sep;4(6):607–10
Hildesheim A see **Trimble CL**
Hildesheim A see **Tsukui T**
Hildesheim A see **Yamada T**
Hildesheimer M see **Muchnik C**
Hildingh C, Fridlund B, Segesten K. Cardiac nurses' preparedness to use self-help groups as a support strategy. J Adv Nurs 1995 Nov;22(5):921–8
Hildingsson C see **Pettersson K**
Hilditch TE see **Bolster AA**
Hilditch TE see **Murray T**
Hildmann H see **Sudhoff H**
Hildmann T see **Sander T**
Hildner FJ see **Feldman T**
Hildred MV see **Wilson ML**
Hildreth J see **Dalton M**
Hildreth J see **Matsuoka T**
Hildreth JE see **Guo MM**
Hildreth MA see **Mittendorfer B**
Hildreth SW see **Piedra PA**
Hildt C see **Scheffold N**
Hildt E, Urban S, Hofschneider PH. Characterization of essential domains for the functionality of the MHBst transcriptional activator and identification of a minimal MHBst activator. Oncogene 1995 Nov 16;11(10):2055–66
Hile JP. Those who do not remember the past.... Qual Assur 1995 Mar;4(1):2–7
Hileman DL see **Rosenthal MJ**
Hileman JP 4th see **Ebert PR**
Hileman RE see **Faham S**
Hileman RE see **Fromm JR**
Hileman RE see **Griffin CC**
Hileman SM see **McLeod KR**
Hiles DA see **Brady KM**
Hiles DA see **Burrows AM**
Hiles I see **Cunningham E**
Hiles MC, Badylak SF, Lantz GC, Kokini K, Geddes LA, Morff RJ. Mechanical properties of xenogeneic small-intestinal submucosa when used as an aortic graft in the dog. J Biomed Mater Res 1995 Jul;29(7):883–91
Hiles MC see **Clarke KM**
Hiles P see **Skilton RW**
Hiley CM, Morley C. What do mothers remember about the 'back to sleep' campaign? Arch Dis Child 1995 Dec; 73(6):496–7
Hiley CM, Morley CJ. Risk factors for sudden infant death syndrome: further change in 1992–3. BMJ 1996 Jun 1; 312(7043):1397–8
Hiley CR, Bottrill FE, Warnock J, Richardson PJ. Effects of pH on responses to adenosine, CGS 21680, carbachol and nitroprusside in the isolated perfused superior mesenteric arterial bed of the rat. Br J Pharmacol 1995 Nov;116(6):2641–6
Hilf ME see **Mawassi M**
Hilf R see **Driscoll MD**
Hilf R see **Klinge CM**
Hilfer C see **Leonidas JC**
Hilfer J see **Chow WH**
Hilfer SR. Morphogenesis of the lung: control of embryonic and fetal branching. Annu Rev Physiol 1996;58:93–113 (71 ref.)
Hilfiker A, Amrein H, Dübendorfer A, Schneiter R, Nöthiger R. The gene virilizer is required for female-specific splicing controlled by Sxl, the master gene for sexual development in Drosophila. Development 1995 Dec;121(12):4017–26
Hilfiker H see **Brown BJ**
Hilfiker H see **Hartmann CM**
Hilfiker ML, Azizkhan RG. Mycotic infections in pediatric surgical patients. Semin Pediatr Surg 1995 Nov;4(4):239–44 (16 ref.)
Hilfinger JM see **Greenberg GR**
Hilfrich R see **Prange R**
Hilgarth M, Menton M. The colposcopic screening. Eur J Obstet Gynecol Reprod Biol 1996 Mar;65(1):65–9
Hilgarth M, Piper B, Sato S. Sinnvoller Einsatz der CO2-Lasertherapie am unteren Genitaltrakt der Frau. Geburtshilfe Frauenheilkd 1996 Mar;56(3):M27–34 (Ger)
Hilgarth M see **Wied GL**
Hilgartner MW see **Driscoll MC**
Hilgartner MW see **O'Brien TR**
Hilgemann DW. The cardiac Na–Ca exchanger in giant membrane patches. Ann N Y Acad Sci 1996 Apr 15; 779:136–58 (28 ref.)
Hilgemann DW, Ball R. Regulation of cardiac Na+,Ca2+ exchange and KATP potassium channels by PIP2. Science 1996 Aug 16;273(5277):956–9
Hilgemann DW see **Gonzalez-Serratos H**
Hilgemann DW see **Kabakov AY**
Hilgemann DW see **Lu CC**
Hilgemann DW see **Matsuoka S**
Hilgenberg A see **Mathisen DJ**
Hilgenberg AD see **Gaissert HA**
Hilgenberg L see **Fung KL**
Hilgendorf A see **Schmidt W**
Hilgenfeld RU, Kreuser ED. Immunological and biochemical modulation in the treatment of advanced colorectal cancer: update and future directions. Curr Top Microbiol Immunol 1996;213 (Pt 3):217–40 (93 ref.)
Hilgenfeld RU see **Streit M**
Hilgenfeld RU see **Wadler S**
Hilgenfeldt U, Linke R, Riester U, König W, Breipohl G. Strategy of measuring bradykinin and kallidin and their concentration in plasma and urine. Anal Biochem 1995 Jun 10;228(1):35–41
Hilgenstock B see **Deneke FW**
Hilger AE, Hamrick HJ, Denny FW Jr. Computer instruction in learning concepts of streptococcal pharyngitis. Arch Pediatr Adolesc Med 1996 Jun;150(6):629–31
Hilger AW, Thompson SD, Smallman LA, Watkinson JC. Papillary carcinoma arising in a thyroglossal duct cyst: a case report and literature review. J Laryngol Otol 1995 Nov;109(11):1124–7 (15 ref.)
Hilger C, Grigioni F, Hentges F. Sequence of the gene encoding cat (Felis domesticus) serum albumin. Gene 1996 Mar 9;169(2):295–6
Hilger C see **Velhagen I**
Hilger CS see **Marchal G**
Hilger F see **Vandenbol M**
Hilger G see **Padberg BC**
Hilger M, Braun V. Superlytic hemolysin mutants of Serratia marcescens. J Bacteriol 1995 Dec;177(24):7202–9
Hilger RA see **Köller M**
Hilger T see **Godde B**
Hilgers FJ see **Ackerstaff AH**
Hilgers FJ see **Dijkstra MD**
Hilgers FJ see **Elias MM**
Hilgers FJ see **Gregor RT**
Hilgers FJ see **Leemans CR**
Hilgers FJ see **Verschuur HP**
Hilgers HJ see **Weilemann LS**
Hilgers J see **Bon GG**
Hilgers J see **Gourevitch MM**
Hilgers JH see **Karande AA**
Hilgers R see **Zühlke C**
Hilgers RD see **Fanning J**
Hilgers RD see **Kahl-Nieke B**
Hilgers RD see **Pharmakakis N**
Hilgers TW. Abortion and the maternal-fetal medicine physician [letter] Hastings Cent Rep 1995 Sep–Oct; 25(5):2–3
Hilgers TW. Pregnancy and the timing of intercourse [letter; comment] N Engl J Med 1996 May 9;334(19):1267; discussion 1267–8. Comment on: N Engl J Med 1995 Dec 7;333(23):1517–21.
Hilgers W see **Knabbe C**
Hilgertner L see **Malek AK**
Hilgetag CC, O'Neill MA, Young MP. Indeterminate organization of the visual system [see comments] Science 1996 Feb 9;271(5250):776–7. Comment in: Science 1996 Feb 9;271(5250):777.
Hilgetag CC see **Young MP**
Hilgevoord AA, Bour LJ, Koelman JH, Ongerboer de Visser BW. Soleus H reflex extinction in controls and spastic patients: ordered occlusion or diffuse inhibition? Electroencephalogr Clin Neurophysiol 1995 Dec; 97(6):402–7
Hilgevoord AA see **Eekhof JL**
Hilgier M see **Rykowski JJ**
Hilgier W see **Albrecht J**
Hilhorst R see **Bruggeman YE**
Hilibrand AS, Moore DC, Graziano GP. The role of pediculolaminar fixation in compromised pedicle bone. Spine 1996 Feb 15;21(4):445–51
Hilibrand AS, Tannenbaum DA, Graziano GP, Loder RT, Hensinger RN. The sagittal alignment of the cervical spine in adolescent idiopathic scoliosis. J Pediatr Orthop 1995 Sep–Oct;15(5):627–32
Hilkens CM, Snijders A, Vermeulen H, van der Meide PH, Wierenga EA, Kapsenberg ML. Accessory cell-derived IL-12 and prostaglandin E2 determine the IFN-gamma level of activated human CD4+ T cells. J Immunol 1996 Mar 1;156(5):1722–27
Hilkens CM see **Hamann D**
Hilkens CM see **Kapsenberg ML**
Hilkens CM see **Snidjers A**
Hilkens J, Wesseling J, Vos HL, Storm J, Boer B, van der Valk SW, Maas MC. Involvement of the cell surface-bound mucin, episialin/MUC1, in progression of human carcinomas. Biochem Soc Trans 1995 Nov;23(4):822–6
Hilkens J see **Kwa HB**
Hilkens J see **Wesseling J**
Hilkens PH, de Weerd AW. Non-convulsive status epilepticus as cause for focal neurological deficit. Acta Neurol Scand 1995 Sep;92(3):193–7
Hilkens PH, Verweij J, Stoter G, Vecht CJ, van Putten WL, van den Bent MJ. Peripheral neurotoxicity induced by docetaxel [see comments] Neurology 1996 Jan;46(1):104–8 . Comment in: Neurology 1996 Jan;46(1):2–3.
Hilker E, Domschke W, Stoll R. 13C-urea breath test for detection of Helicobacter pylori and its correlation with endoscopic and histologic findings. J Physiol Pharmacol 1996 Mar;47(1):79–90
Hilker K see **Piazza CC**
Hilker M, Tröster H, Grölz D, Hake U, Bachmann M. The autoantigen La/SS-B: analysis of the expression of alternatively spliced La mRNA isoforms. Cell Tissue Res 1996 Jun;284(3):383–9
Hill A, Nantel A, Rock CD, Quatrano RS. A conserved domain of the viviparous-1 gene product enhances the DNA binding activity of the bZIP protein EmBP-1 and other transcription factors. J Biol Chem 1996 Feb 16; 271(7):3366–74
Hill A, Niven CA, Knussen C. The role of coping in adjustment to phantom limb pain. Pain 1995 Jul;62(1):79–86
Hill A see **Belch JJ**
Hill A see **Ellis PA**
Hill A see **Hou J**
Hill A see **Ingrand D**
Hill A see **Lohman T**
Hill A see **Miller E**
Hill A see **Nicolson M**
Hill A see **O'Brien WA**
Hill A see **Pearson N**
Hill AA, Surat DR, Cobbold RS, Langille BL, Mo LY, Adamson SL. A wave transmission model of the umbilicoplacental circulation based on hemodynamic measurements in sheep. Am J Physiol 1995 Nov;269(5 Pt 2):R1267–78
Hill AA see **Taylor IK**
Hill AB see **Tomazin R**
Hill AB see **Tomiyama H**
Hill AC see **Gundry SR**
Hill AC see **Wang N**
Hill AD, Banwell PE, Darzi A, Menzies-Gow N, Monson JR, Guillou PJ. Inflammatory markers following laparoscopic and open hernia repair. Surg Endosc 1995 Jun;9(6):695–8
Hill AD, Daly JM. Current indications for intravenous nutritional support in oncology patients. Surg Oncol Clin N Am 1995 Jul;4(3):549–63 (78 ref.)
Hill AD, McDermott EW, O'Higgins NJ. Current issues in the management of breast cancer [editorial] Ir Med J 1996 Mar-Apr;89(2):46–8 (27 ref.)
Hill AD, Naama H, Shou J, Calvano SE, Daly JM. Antimicrobial effects of granulocyte-macrophage colony-stimulating factor in protein-energy malnutrition. Arch Surg 1995 Dec;130(12):1273–7; discussion 1277–8
Hill AD, Naama HA, Calvano SE, Daly JM. The effect of granulocyte-macrophage colony-stimulating factor on myeloid cells and its clinical applications. J Leukoc Biol 1995 Dec;58(6):634–42 (103 ref.)
Hill AD, Redmond HP, Naama HA, Bouchier-Hayes D. Granulocyte-macrophage colony-stimulating factor inhibits tumor growth during the postoperative period. Surgery 1996 Feb;119(2):178–85
Hill AD see **Cooper KJ**
Hill AE see **Duffy CM**
Hill AF see **Collinge J**
Hill AG see **Groom RC**
Hill AJ, Rogers PJ, Blundell JE. Techniques for the experimental measurement of human eating behaviour and food intake: a practical guide. Int J Obes Relat Metab Disord 1995 Jun;19(6):361–75 (91 ref.)
Hill AJ, Silver EK. Fat, friendless and unhealthy: 9-year old children's perception of body shape stereotypes. Int J Obes Relat Metab Disord 1995 Jun;19(6):423–30
Hill AJ see **Lawton CL**
Hill AM. Clinical staging system for AIDS patients [letter; comment] Lancet 1995 Sep 30;346(8979):911. Comment on:

Lancet 1995 Jul 1;346(8966):12–7.
Hill AM see **Katlama C**
Hill AM see **Levilliers N**
Hill AM see **Lièvremont JP**
Hill AM see **Nowak MA**
Hill AM see **Staszewski S**
Hill AR. Chemical species in cheese and their origin in milk components. Adv Exp Med Biol 1995;367:43–58 (75 ref.)
Hill AR, Homel P. Pitfall in the PCO2 gradient [letter] Chest 1996 Sep;110(3):865–6
Hill AR, Schmidt MF, Schussler GC. Rapid changes in thyroid function tests upon treatment of tuberculosis. Tuber Lung Dis 1995 Jun;76(3):223–9
Hill AR Jr see **Ferris JP**
Hill AS see **Andreyev HJ**
Hill AS see **Bamias A**
Hill AV. HIV and HLA: confusion or complexity? [comment] Nat Med 1996 Apr;2(4):395–6 (10 ref.). Comment on: Nat Med 1996 Apr;2(4):405–11.
Hill AV. Genetic susceptibility to malaria and other infectious diseases: from the MHC to the whole genome. Parasitology 1996;112 Suppl:S75–84 (56 ref.)
Hill AV see **Davenport MP**
Hill AV see **Gupta S**
Hill AV see **Lalvani A**
Hill AV see **Soodyall H**
Hill AV see **Thursz MR**
Hill B, Rozier E, Travis M, Chen S, Zannetino A, Simmons P, Galy A, Chen B, Hoffman R. High-level expression of a novel epitope of CD59 identifies a subset of CD34+ bone marrow cells highly enriched for pluripotent stem cells. Exp Hematol 1996 Jul;24(8):936–43
Hill B see **Moscinski LC**
Hill BA, Brown PC, Preisegger KH, Silverman JA. Regulation of mdr1b gene expression in Fischer, Wistar and Sprague–Dawley rats in vivo and in vitro. Carcinogenesis 1996 Mar;17(3):451–7
Hill BB, Hyde GL, Kuo CS, Loh FK, Wright LH, Arden WA, Nypaver TJ, Kwolek CJ. Aortoscopy: a guidance system for endoluminal aortic surgery. J Vasc Surg 1996 Sep;24(3):439–47; discussion 448
Hill BB, Sloan DA, Lee EY, McGrath PC, Kenady DE. Marjolin's ulcer of the foot caused by nonburn trauma. South Med J 1996 Jul;89(7):707–10
Hill BB, Zweng TN, Maley RH, Charash WE, Toursarkissian B, Kearney PA. Percutaneous dilational tracheostomy: report of 356 cases. J Trauma 1996 Aug;41(2):238–43; discussion 243–4 (41 ref.)
Hill BB see **Zweng TN**
Hill BC. Stopped-flow, laser-flash photolysis studies on the reactions of CO and O2 with the cytochrome caa3 complex from Bacillus subtilis: conservation of electron transfer pathways from cytochrome c to O2. Biochemistry 1996 May 14;35(19):6136–43
Hill BC see **Arnold KE**
Hill BC see **Knisley SB**
Hill BC see **Kubo HD**
Hill BD, Corney BG, Wagner TM. Importance of Staphylococcus hyicus ssp hyicus as a cause of arthritis in pigs up to 12 weeks of age. Aust Vet J 1996 May; 73(5):179–81
Hill BJ see **Brown MB**
Hill BJ see **Gleeson NC**
Hill BJ see **Phillips C**
Hill C, Keks N, Roberts S, Opeskin K, Dean B, MacKinnon A, Copolov D. Problem of diagnosis in postmortem brain studies of schizophrenia. Am J Psychiatry 1996 Apr; 153(4):533–7
Hill C, O'Driscoll B, Booth I. Acid adaptation and food poisoning microorganisms. Int J Food Microbiol 1995 Dec; 28(2):245–54
Hill C, Pile K, Henderson D, Kirkham B. Neurological side effects in two patients receiving gold injections for rheumatoid arthritis. Br J Rheumatol 1995 Oct; 34(10):989–90
Hill C, Roberts-Thomson P, Pollard A, Gillis D, Kirkham B. Clinical associations of anti-lamin autoantibodies [see comments] Aust N Z J Med 1996 Apr;26(2):162–6. Comment in: Aust N Z J Med 1996 Apr;26(2):145–6.
Hill C, Romas E, Kirkham B. Use of sequential DTPA clearance and high resolution computerized tomography in monitoring interstitial lung disease in dermatomyositis. Br J Rheumatol 1996 Feb;35(2):164–6
Hill C, Zeitz C, Kirkham B. Dermatomyositis with lung involvement in a patient treated with simvastatin [letter] Aust N Z J Med 1995 Dec;25(6):745–6
Hill C see **Abee T**
Hill C see **Bourhis J**
Hill C see **Doctor VM**
Hill C see **Gahan CG**
Hill C see **Gärtner W**
Hill C see **Garvey P**
Hill C see **Lenz HJ**
Hill C see **Medlin LK**
Hill C see **Morgan S**
Hill C see **O'Driscoll B**
Hill C see **Ryan MP**
Hill C see **Siitö T**
Hill C see **Wendland CL**
Hill CA, Wallace WE, Keane MJ, Mike PS. The enzymatic removal of a surfactant coating from quartz and kaolin by P388D1 cells. Cell Biol Toxicol 1995 Apr;11(2):119–28
Hill CA see **Bartlett RJ**
Hill CE, Fraser GJ. Local knowledge and rural mental health reform. Community Ment Health J 1995 Dec;31(6):553–68 (48 ref.)
Hill CE, Gould DJ, Strigas J, Burcher E, Vidovic M. Sensory nerves play an efferent role in the function of the arterioles, but not the dilator muscle, of the rat iris. J Auton Nerv Syst 1996 Apr 20;58(1–2):89–100
Hill CE see **Gould DJ**
Hill CE see **Vidovic M**
Hill CH, Pullman EP, Starcher B, Shih JC. Dietary nitroprusside alleviates atherosclerosis in hypercholesterolemic Japanese quail (Coturnix coturnix japonica). Comp Biochem Physiol A Physiol 1995 Sep; 112(1):151–4
Hill CJ see **Laird SM**
Hill CK see **Formenti SC**
Hill CL see **Cimino JJ**
Hill CL see **Cleland LG**
Hill CM. A modified miniplate for use in malar complex fractures [letter; comment] Br J Oral Maxillofac Surg 1995 Oct;33(5):334. Comment on: Br J Oral Maxillofac Surg 1995 Jun;33(3):169–70.
Hill CM, Herbert KE, Evans MD, Lunec J. Application of capillary electrophoresis to the in vitro assessment of drug metabolism. Biochem Soc Trans 1995 Aug;23(3):432S
Hill CM, Littman DR. Natural resistance to HIV? [news; comment] Nature 1996 Aug 22;382(6593):668–9. Comment on: Nature 1996 Aug 22;382(6593):722–5.
Hill CM see **Deng H**
Hill CM see **Kapranov N**
Hill CM see **Kashirskaja N**
Hill CM see **McManus DT**
Hill CM see **Shanks JH**
Hill CP, Worthylake D, Bancroft DP, Christensen AM, Sundquist WI. Crystal structures of the trimeric human immunodeficiency virus type 1 matrix protein: implications for membrane association and assembly. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):3099–104
Hill CR. Infection control [letter] J Can Dent Assoc 1995 Oct;61(10):824
Hill CR, ter Haar GR. Review article: high intensity focused ultrasound—potential for cancer treatment. Br J Radiol 1995 Dec;68(816):1296–1303 (44 ref.)
Hill CS, Treisman R. Differential activation of c-fos promoter elements by serum, lysophosphatidic acid, G proteins and polypeptide growth factors. EMBO J 1995 Oct 16;14(20):5037–47
Hill CS see **Horton WC**
Hill CS see **Janjan NA**
Hill CS see **Solomkin JS**
Hill CS Jr. Government regulatory influences on opioid prescribing and their impact on the treatment of pain of nonmalignant origin. J Pain Symptom Manage 1996 May; 11(5):287–98 (38 ref.)
Hill CS Jr. When will adequate pain treatment be the norm? [editorial; comment] [see comments] JAMA 1995 Dec 20; 274(23):1881–2. Comment on: JAMA 1995 Dec 20;274(23):1870–3. Comment on: JAMA 1995 Dec 20;274(23):1874–80. Comment in: JAMA 1996 May 1;275(17):1310; discussion 1311. Comment in: JAMA 1996 May 1;275(17):1310–1. Comment in: JAMA 1996 May 1;275(17):1311.
Hill CW, Feulner G, Brody MS, Zhao S, Sadosky AB, Sandt CH. Correlation of Rhs elements with Escherichia coli population structure. Genetics 1995 Sep;141(1):15–24
Hill D. A quiet revolution: a surgical approach to skin cancers of the forehead. Australas J Dermatol 1996 May; 37 Suppl 1:S30–3
Hill D, White V, Segan C. Prevalence of cigarette smoking among Australian secondary school students in 1993. Aust J Public Health 1995 Oct;19(5):445–9
Hill D see **Browne A**
Hill D see **Cockburn J**
Hill D see **Collins SP**
Hill D see **Gaffin J**
Hill D see **Leach FS**
Hill D see **Yan XQ**
Hill DA, Delaney LM, Duflou J. A population-based study of outcome after injury to car occupants and to pedestrians. J Trauma 1996 Mar;40(3):351–5
Hill DA, Duflou J, Delaney LM. Blunt traumatic rupture of the thoracic aorta: an epidemiological perspective. J R Coll Surg Edinb 1996 Apr;41(2):84–7
Hill DA, Lense JJ. Abdominal trauma in the pregnant patient. Am Fam Physician 1996 Mar;53(4):1269–74
Hill DA see **Arthington JD**
Hill DA see **Gormley WP**
Hill DA see **Wastila WB**
Hill DA see **Weiss NS**
Hill DC see **Tang WW**
Hill DF see **Dissen GA**
Hill DF see **Voigt P**
Hill DF see **Wetsel WC**
Hill DG see **Patiniotis TC**
Hill DJ. Hib immunization [letter; comment] J Paediatr Child Health 1995 Aug;31(4):364. Comment on: J Paediatr Child Health 1995 Apr;31(2):99–104.
Hill DJ, Cameron DJ, Francis DE, Gonzalez-Andaya AM, Hosking CS. Challenge confirmation of late-onset reactions to extensively hydrolyzed formulas in infants with multiple food protein intolerance. J Allergy Clin Immunol 1995 Sep; 96(3):386–94
Hill DJ, Hosking CS. The cow milk allergy complex: overlapping disease profiles in infancy. Eur J Clin Nutr 1995 Sep;49 Suppl 1:S1–12 (38 ref.)
Hill DJ, Hudson IL, Sheffield LJ, Shelton MJ, Menahem S, Hosking CS. A low allergen diet is a significant intervention in infantile colic: results of a community-based study. J Allergy Clin Immunol 1995 Dec;96(6 Pt 1):886–92
Hill DJ, Rowley AF. The thromboxane mimetic, U-46619, induces the aggregation of fish thrombocytes. Br J Haematol 1996 Jan;92(1):200–11
Hill DJ see **Arany E**
Hill DJ see **Bates P**
Hill DJ see **O'Callaghan D**
Hill DJ see **Patel VA**
Hill DJ see **Schofield PE**
Hill DL see **Phillips LM**
Hill DL see **Sani BP**
Hill DL see **Stewart RE**
Hill DP see **Gasca S**
Hill DR see **Brandon AN**
Hill DR see **Singh L**
Hill DS see **Kovach ME**
Hill DW. Determination of accumulated O2 deficit in exhaustive short-duration exercise. Can J Appl Physiol 1996 Feb;21(1):63–74
Hill DW, Welch JE, Godfrey JA 3rd. Influence of locus of control on mood state disturbance after short-term sleep deprivation. Sleep 1996 Jan;19(1):41–6
Hill DW see **Tortella BJ**
Hill E see **King CA**
Hill EA see **Christenfeld NJ**
Hill EL see **Bidegain M**
Hill EL see **Kimberlin DW**
Hill EM see **Glasgow WC**
Hill F see **Tristem M**
Hill FG see **Bolton-Maggs PH**
Hill FG see **Evans JA**
Hill FG see **Pasi KJ**
Hill FI, Woodgyer AJ, Lintott MA. Cryptococcosis in a North Island brown kiwi (Apteryx australis mantelli) in New Zealand. J Med Vet Mycol 1995 Sep–Oct;33(5):305–9
Hill FI see **Green RS**
Hill FS see **Chen AM**
Hill FS see **Lucas JN**
Hill FW see **Bingham J**
Hill FW see **Den Otter W**
Hill FW see **Makinde MO**
Hill GA. What's all the fuss about coding [editorial] Fertil Steril 1996 Oct;66(4):508–10
Hill GA see **Seifer DB**
Hill GB, St. Claire KK, Gutman LT. Anaerobes predominate among the vaginal microflora of prepubertal girls. Clin Infect Dis 1995 Jun;20 Suppl 2:S269–70
Hill GB see **Bajdik CD**
Hill GB see **Gallagher RP**
Hill GB see **Millar WJ**
Hill GB see **Steer JA**
Hill GC see **Chaudhuri M**
Hill GE, Alonso A, Spurzem JR, Stammers AH, Robbins RA. Aprotinin and methylprednisolone equally blunt cardiopulmonary bypass-induced inflammation in humans. J Thorac Cardiovasc Surg 1995 Dec;110(6):1658–62
Hill GE, Mihalakakos PJ, Spurzem JR, Baxter TB. Supraceliac, but not infrarenal, aortic cross-clamping upregulates neutrophil integrin CD11b. J Cardiothorac Vasc Anesth 1995 Oct;9(5):515–8
Hill GE, Snider S, Galbraith TA, Forst S, Robbins RA. Glucocorticoid reduction of bronchial epithelial inflammation during cardiopulmonary bypass. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1791–5
Hill GE see **Chvilicek JP**
Hill GE see **Landers DF**
Hill GE see **Robbins RA**
Hill GJ see **Cieszka KA**
Hill GL, Neill ME. What should the non-colorectal surgeon do when faced with a patient with acute fulminating colitis? Aust N Z J Surg 1996 Jan;66(1):1–3
Hill GL see **Christie PM**
Hill GL see **Finn PJ**
Hill GL see **Monk DN**
Hill GN see **Rostovtseva TK**
Hill GR, Inder A, Patton WN, Hart DN. High dose therapy and autologous bone marrow versus blood cell rescue. South Island Bone Marrow Transplant Unit. N Z Med J 1996 Feb 23;109(1016):45–8
Hill H, Bruce V. Effects of lighting on the perception of facial surfaces. J Exp Psychol Hum Percept Perform 1996 Aug;22(4):986–1004
Hill H, Bruce V, Akamatsu S. Perceiving the sex and race of faces: the role of shape and colour. Proc R Soc Lond B Biol Sci 1995 Sep 22;261(1362):367–73
Hill HA see **Di Gleria K**
Hill HA see **Mayberry RM**
Hill HA see **van Pouderoyen G**
Hill HF see **Cavanagh KA**
Hill HH. Christian Science's right to refuse [letter; comment] Hastings Cent Rep 1995 Jul–Aug;25(4):3. Comment on: Hastings Cent Rep 1995 Jan–Feb;25(1):15–21.
Hill HK see **Graeff RM**
Hill HM, Hawkins SR, Raposo M, Carr P. Relationship between multiple exposures to violence and coping

strategies among African-American mothers. Violence Vict 1995 Spring;10(1):55-71
Hill HR see **Bessen DE**
Hill HR see **Jaskowski TD**
Hill HR see **Martins TB**
Hill HR see **Mouritsen CL**
Hill HT see **Yoon KJ**
Hill HZ see **Cieszka KA**
Hill ID see **Bowie MD**
Hill ID see **Horváth K**
Hill ID see **Mehta DI**
Hill IM, Beswick PH, Donaldson K. Enhancement of the macrophage oxidative burst by immunoglobulin coating of respirable fibers: fiber-specific differences between asbestos and man-made fibers. Exp Lung Res 1996 Mar-Apr; 22(2):133-48
Hill IR see **Gao SZ**
Hill J, Britton J. Dose-response relationship and time-course of the effect of inhaled magnesium sulphate on airflow in normal and asthmatic subjects. Br J Clin Pharmacol 1995 Dec;40(6):539-44
Hill J, Montgomery D, Kay J. Recombinant human cathepsin E. Adv Exp Med Biol 1995;362:315-8
Hill J, Nicholson DA, Bancewicz. Endoscopic intubation of oesophagogastric malignancy. Eur J Gastroenterol Hepatol 1995 Sep;7(9):815-6 (8 ref.)
Hill J see **Bowersox JC**
Hill J see **Davey RI**
Hill J see **Doss BJ**
Hill J see **Hirst J**
Hill J see **Morris A**
Hill J see **Nakamura H**
Hill J see **Naughton M**
Hill J see **Rao-Naik C**
Hill J see **Richards DM**
Hill JA. T-helper 1-type immunity to trophoblast: evidence for a new immunological mechanism for recurrent abortion in women. Hum Reprod 1995 Dec;10 Suppl 2:114-20 (75 ref.)
Hill JA see **Bermas BL**
Hill JA see **Bertolet BD**
Hill JA see **Butler JP**
Hill JA see **Pepine CJ**
Hill JA see **Polgár K**
Hill JA see **Pratt CM**
Hill JA see **Schlaifer JD**
Hill JA see **Schust DJ**
Hill JB, Jimenez AE, Passmore JC, Rao CV. Effect of human chorionic gonadotropin on reproductive organ blood flow in cycling rats. Proc Soc Exp Biol Med 1996 Jan; 211(1):94-9
Hill JC. Immunosuppression in corneal transplantation. Eye 1995;9 (Pt 2):247-53
Hill JC. Systemic cyclosporine in high-risk keratoplasty: long-term results. Eye 1995;9 (Pt 4):422-8
Hill JC. The relative importance of risk factors used to define high-risk keratoplasty. Ger J Ophthalmol 1996 Jan; 5(1):36-41
Hill JC, Schoener EP. Age-dependent decline of attention deficit hyperactivity disorder. Am J Psychiatry 1996 Sep; 153(9):1143-6
Hill JC see **Jackson SA**
Hill JC see **Pope RW**
Hill JD. Point/counterpoint, surgical aspect. Ann Thorac Surg 1996 Jan;61(1):490-2; discussion 493-8
Hill JD see **Farrar DJ**
Hill JD see **Haigney MC**
Hill JE, Kuzio J, Faulkner P. Identification and characterization of the v-cath gene of the baculovirus, CfMNPV. Biochim Biophys Acta 1995 Dec 27; 1264(3):275-8
Hill JE see **Stadtländer CT**
Hill JE see **Torres JF**
Hill JE see **Wilson JA**
Hill JG see **Lemmer JH Jr**
Hill JG see **Macpherson RI**
Hill JJ see **Sun J**
Hill JL see **Little JT**
Hill JM, Adreani CM, Kaufman MP. Muscle reflex stimulates sympathetic postganglionic efferents innervating triceps surae muscles of cats. Am J Physiol 1996 Jul;271(1 Pt 2):H38-43
Hill JM, Alewood PF, Craik DJ. Three-dimensional solution structure of mu-conotoxin GIIIB, a specific blocker of skeletal muscle sodium channels. Biochemistry 1996 Jul 9; 35(27):8824-35
Hill JM, Gebhardt BM, Wen R, Bouterie AM, Thompson HW, O'Callaghan RJ, Halford WP, Kaufman HE. Quantitation of herpes simplex virus type 1 DNA and latency-associated transcripts in rabbit trigeminal ganglia demonstrates a stable reservoir of viral nucleic acids during latency. J Virol 1996 May;70(5):3137-41
Hill JM, McCune SK, Alvero RJ, Glazner GW, Henins KA, Stanziale SF, Keimowitz JR, Brenneman DE. Maternal vasoactive intestinal peptide and the regulation of embryonic growth in the rodent. J Clin Invest 1996 Jan 1;97(1):202-8
Hill JM see **Adreani CM**
Hill JM see **Bloom DC**
Hill JM see **Brenneman DE**
Hill JM see **Gangarosa LP Sr**
Hill JM see **Green LC**
Hill JM see **Kaufman HE**
Hill JM see **McCune SK**
Hill JM see **Nielsen KJ**
Hill JM see **O'Callaghan RJ**
Hill JM see **Wong MK**
Hill JM see **Yoshikawa T**
Hill JO, Melby C, Johnson SL, Peters JC. Physical activity and energy requirements. Am J Clin Nutr 1995 Nov;62(5 Suppl):1059S-1066S
Hill JO, Peters JC. Exercise and macronutrient balance. Int J Obes Relat Metab Disord 1995 Oct;19 Suppl 4:S88-92 (39 ref.)
Hill JO see **Donnelly JE**
Hill JO see **Pagliassotti MJ**
Hill JO see **Reed GW**
Hill JP see **Kohlmeyer KM**
Hill JP see **Motion RL**
Hill JP see **Paterson GR**
Hill JR, Corbett JA, Baldwin AC, McDaniel ML. Nitric oxide production by the rat insulinoma cell line, RINm5F, Is specific for IL-1: a spectrophotometric IL-1 bioassay. Anal Biochem 1996 Apr 5;236(1):14-9
Hill JR, Frampton RJ, Mackay M. Appropriate frontal barrier tests for belted occupants. Accid Anal Prev 1995 Dec;27(6):807-17
Hill JR see **McDaniel ML**
Hill JS, Kahl SB, Stylli SS, Nakamura Y, Koo MS, Kaye AH. Selective tumor kill of cerebral glioma by photodynamic therapy using a boronated porphyrin photosensitizer. Proc Natl Acad Sci U S A 1995 Dec 19; 92(26):12126-30
Hill JS see **Favilla I**
Hill JS see **Karagianis G**
Hill JS see **Kuivenhoven JA**
Hill JS see **Munday AD**
Hill JS see **Popovic EA**
Hill JW see **Hu AZ**
Hill JW see **Routh CP**
Hill K. The demography of menopause. Maturitas 1996 Mar; 23(2):113-27 (18 ref.)
Hill K see **McWhirter JP**
Hill K see **Poole SR**
Hill K see **Rowland B**
Hill KA see **Sood SM**
Hill KE, Chittum HS, Lyons PR, Boeglin ME, Burk RF. Effect of selenium on selenoprotein P expression in cultured liver cells. Biochim Biophys Acta 1996 Aug 21; 1313(1):29-34
Hill KE, Xia Y, Akesson B, Boeglin ME, Burk RF. Selenoprotein P concentration in plasma is an index of selenium status in selenium-deficient and selenium-supplemented Chinese subjects. J Nutr 1996 Jan; 126(1):138-45
Hill KE see **Burk RF**
Hill KE see **Chittum HS**
Hill KG see **Withington DJ**
Hill KK, Bedian V, Juang JL, Hoffmann FM. Genetic interactions between the Drosophila Abelson (Abl) tyrosine kinase and failed axon connections (fax), a novel protein in axon bundles. Genetics 1995 Oct;141(2):595-606
Hill L, Patrick K, Avila P. Training physicians to care for the underserved: preventive medicine residency-community health center linkages. Am J Prev Med 1996 May-Jun;12(3):156-60
Hill LC see **Albaum MN**
Hill LM, Lazebnik N, Many A. Effect of indomethacin on individual amniotic fluid indices in multiple gestations. J Ultrasound Med 1996 May;15(5):395-9
Hill LM see **Lazebnik N**
Hill LS see **Phillips-Jones MK**
Hill M, Hampl R, Petřík R, Stárka L. Concentration of the endogenous antiandrogen epitestosterone and androgenic C19-steroids in hyperplastic prostatic tissue. Prostate 1996 Jun;28(6):347-51
Hill M, Lapčík O, Hampl R, Stárka L, Putz Z. Radioimmunoassay of three deoxycorticoids in human plasma following HPLC separation. Steroids 1995 Sep; 60(9):615-20
Hill M, O'Leary JP. Vignettes in medical history. Sister Mary Joseph and her node. Am Surg 1996 Apr;62(4):328-9
Hill M see **Coelho-Little ME**
Hill M see **Dubner H**
Hill M see **Georgiadis D**
Hill M see **Hutto C**
Hill M see **Kaul N**
Hill M see **Lapčík O**
Hill M see **Lathigra R**
Hill M see **Loiseau A**
Hill M see **O'Brien ME**
Hill M see **Preston SH**
Hill M see **Saksena S**
Hill M see **Singal PK**
Hill M see **Weinberger R**
Hill MA, Davis MJ, Song J, Zou H. Calcium dependence of indolactam-mediated contractions in resistance vessels. J Pharmacol Exp Ther 1996 Mar;276(3):867-74
Hill MA see **Visco DM**
Hill MA see **Zou H**
Hill MB, Phipps JL, Malia RG, Greaves M, Hughes P. Characterization and specificity of anti-endothelial cell membrane antibodies and their relationship to thrombosis in primary antiphospholipid syndrome (APS). Clin Exp Immunol 1995 Nov;102(2):368-72
Hill MD see **Lorenzo E**
Hill ME, MacLennan KA, Cunningham DC, Vaughan Hudson B, Burke M, Clarke P, Di Stefano F, Anderson L, Vaughan Hudson G, Mason D, Selby P, Linch DC. Prognostic significance of BCL-2 expression and bcl-2 major breakpoint region rearrangement in diffuse large cell non-Hodgkin's lymphoma: a British National Lymphoma Investigation Study. Blood 1996 Aug 1;88(3):1046-51
Hill ME see **Bamias A**
Hill MF, Singal PK. Antioxidant and oxidative stress changes during heart failure subsequent to myocardial infarction in rats. Am J Pathol 1996 Jan;148(1):291-300
Hill MF see **Dhalla AK**
Hill MG see **Bjerrum MJ**
Hill MG see **Collins PL**
Hill MJ. Diet and cancer [editorial] Eur J Cancer Prev 1995 Dec;4(6):443-4
Hill MJ. Introduction: dietary fibre, butyrate and colorectal cancer. Eur J Cancer Prev 1995 Oct;4(5):341-3
Hill MJ. Bacterial fermentation of complex carbohydrate in the human colon. Eur J Cancer Prev 1995 Oct;4(5):353-8 (23 ref.)
Hill MJ. 13th ECP Annual Symposium. N-nitroso compounds in human cancer: current status and future trends, 16,17 October 1995, London, UK. Eur J Cancer Prev 1996 Apr;5(2):141-2
Hill MJ. Doctors against smoking [editorial] Eur J Cancer Prev 1996 Apr;5(2):91-2
Hill MJ. The problem of childhood smoking [editorial; comment] Eur J Cancer Prev 1996 Feb;5(1):3-4. Comment on: Eur J Cancer Prev 1996 Feb;5(1):63-8.
Hill MJ. Diet and chemoprevention of colorectal cancer. Tumori 1995 May-Jun;81(3 Suppl):5-6
Hill MJ, Elliott P, Joossens JV, Packer PJ, Kesteloot H, Nichols R, Leach S, Dyer A, Stamler R, Stamler J. Twenty-four hour urinary nitrate excretion in 48 populations from 30 countries: an ECP-INTERSALT collaborative study. Int J Epidemiol 1996 Jun;25(3):505-12
Hill MJ see **Caygill CP**
Hill MJ see **Joossens JV**
Hill ML see **Vander Heide RS**
Hill MN, Becker DM. Roles of nurses and health workers in cardiovascular health promotion. Am J Med Sci 1995 Dec;310 Suppl 1:S123-6 (16 ref.)
Hill MN, Miller NH. Compliance enhancement. A call for multidisciplinary team approaches [editorial] Circulation 1996 Jan 1;93(1):4-6
Hill MN see **Carleton RA**
Hill MP, Brotchie JM. Modulation of glutamate release by a kappa-opioid receptor agonist in rodent and primate striatum. Eur J Pharmacol 1995 Jul 25;281(1):R1-R2
Hill MR, James AL, Faux JA, Ryan G, Hopkin JM, le Souef P, Musk AW, Cookson WO. Fc epsilon RI-beta polymorphism and risk of atopy in a general population sample [see comments] BMJ 1995 Sep 23;311(7008):776-9 . Comment in: BMJ 1996 Feb 3;312(7026):311.
Hill MR, Wallick DW, Mongeon LR, Martin PJ, Levy MN. Vasoactive intestinal polypeptide antagonists attenuate vagally induced tachycardia in the anesthetized dog. Am J Physiol 1995 Oct;269(4 Pt 2):H1467-72
Hill MR see **Daniels SE**
Hill MS, Yeung WJ, Duncan GJ. Timing of childhood events early-adult household formation. New Dir Child Dev 1996 Spring;(71):87-109
Hill MW, Tognolini J. The DEET Relative Funding Model and its impact on dental schools. Aust Dent J 1995 Aug; 40(4):247-9
Hill MW see **Reddy PA**
Hill N, Stam C, Tuinder S, van Haselen RA. A placebo controlled clinical trial investigating the efficacy of a homeopathic after-bite gel in reducing mosquito bite induced erythema. Eur J Clin Pharmacol 1995; 49(1-2):103-8
Hill N see **Natelson BH**
Hill N see **Spur NK**
Hill NJ see **Lord CJ**
(Hill NP), Hill NP. Fifty years in anaesthesia [see comments] Can J Anaesth 1995 Oct;42(10):948-51. Comment in: Can J Anaesth 1995 Oct;42(10):845-7.
(Hill NP), Shephard DA. Our links with the past: the value of knowing our history [editorial; comment] Can J Anaesth 1995 Oct;42(10):845-7. Comment on: Can J Anaesth 1995 Oct;42(10):948-51. **(Eng, Fre)**
Hill NP. Fifty years in anaesthesia [see comments] Can J Anaesth 1995 Oct;42(10):948-51. Comment in: Can J Anaesth 1995 Oct;42(10):845-7.
Hill NS see **Petit RD**
Hill O, Cetin Y, Cieslak A, Mägert HJ, Forssmann WG. A new human guanylate cyclase-activating peptide (GCAP-II, uroguanylin): precursor cDNA and colonic expression. Biochim Biophys Acta 1995 Dec 6; 1253(2):146-9
Hill O see **Pardigol A**
Hill OW, Moadab MH. Spatial information and temporal representation in memory. Percept Mot Skills 1995 Dec; 81(3 Pt 2):1339-43
Hill P, Lai Y, Hnilo J, Lin CC, Karla M, Bounds S, Herz J, Mitchell R. Cloning, expression, and comparison of the binding characteristics of the known human dopamine receptors. Adv Neurol 1996;69:41-52
Hill P see **el Abd S**

Hill P see **Leung R**

Hill PB, MacDonald AJ, Thornton EM, Newlands GF, Galli SJ, Miller HR. Stem cell factor enhances immunoglobulin E-dependent mediator release from cultured rat bone marrow-derived mast cells: activation of previously unresponsive cells demonstrated by a novel ELISPOT assay. Immunology 1996 Feb;87(2):326–33

Hill PD, Aldag JC. Smoking and breastfeeding status. Res Nurs Health 1996 Apr;19(2):125–32

Hill PD, Brown LP, Harker TL. Initiation and frequency of breast expression in breastfeeding mothers of LBW and VLBW infants. Nurs Res 1995 Nov-Dec;44(6):352–5

Hill PD, Craggs MD. Regarding "Significance of rectal contractions noted on multichannel urodynamics," Combs AJ, Nitti VW (1995): Neurourology and Urodynamics 14:73–80 [letter] Neurourol Urodyn 1995;14(6):683–6

Hill PD, Craggs MD. Regarding "Significance of rectal contractions noted on multichannel urodynamics", Combs AJ, Nitti VW (1995): Neurourology and Urodynamics 14:73–80 [letter; comment] Neurourol Urodyn 1996; 15(1):103–6. Comment on: Neurourol Urodyn 1995;14(1):73–80.

Hill PD, Humenick SS. Development of the H & H Lactation Scale. Nurs Res 1996 May-Jun;45(3):136–40

Hill PE see **Walton PA**

Hill PF, Chatterji S, Chambers D, Keeling JD. Stress fracture of the pubic ramus in female recruits. J Bone Joint Surg Br 1996 May;78(3):383–6

Hill PN see **Liu FT**

Hill PN see **Mathews KP**

Hill PS see **Fa'afoi ES**

Hill R, Heller MB. Diaphragmatic rupture complicating labor. Ann Emerg Med 1996 Apr;27(4):522–4

Hill R, Staniastreet M, Boyes E, O'Sullivan H. Public lacks knowledge about genetic testing and gene therapy [letter; comment] BMJ 1995 Nov 18;311(7016):1370. Comment on: BMJ 1995 Sep 2;311(7005):579–80.

Hill R see **Bristow RG**

Hill R see **Coleman AL**

Hill R see **DuBiser HB**

Hill R see **Durand JB**

Hill R see **Pennington MW**

Hill RA, Chiappa KH, Huang-Hellinger F, Jenkins BG. EEG during MR imaging: differentiation of movement artifact from paroxysmal cortical activity. Neurology 1995 Oct; 45(10):1942–3

Hill RA, Esterowitz T, Ryan J, Liaw LH, Nelson JS, Yashiro H, Krasieva T, Berns MW. Photodynamic laser cyclodestruction with chloroaluminum sulfonated phthalocyanine (CASPc) or Photofrin (PII) vs. Nd:YAG laser cyclodestruction in a pigmented rabbit model. Lasers Surg Med 1995;17(2):166–71

Hill RA, Reddi S, Kenney ME, Ryan J, Liaw LH, Garrett J, Shirk J, Cheng G, Krasieva T, Berns MW. Photodynamic therapy of ocular melanoma with bis silicon 2,3-naphthalocyanine in a rabbit model. Invest Ophthalmol Vis Sci 1995 Nov;36(12):2476–81

Hill RA see **Yamreudeewong W**

(Hill RB), Anderson RE. In recognition of Rolla B. Bill, Jr., MD (1929–1996). Arch Pathol Lab Med 1996 Aug; 120(8):699–701

Hill RB, Anderson RE. The recent history of the autopsy. Arch Pathol Lab Med 1996 Aug;120(8):702–12

Hill RB, MacKenzie KR, Flanagan JM, Cronan JE Jr, Prestegard JH. Overexpression, purification, and characterization of Escherichia coli acyl carrier protein and two mutant proteins. Protein Expr Purif 1995 Aug; 6(4):394–400

Hill RB see **Pivarnik JM**

Hill RC, Ellison GW, Burrows CF, Bauer JE, Carbia B. Ileal cannulation and associated complications in dogs. Lab Anim Sci 1996 Feb;46(1):77–80

Hill RC, Jones DR, Vance RA, Kalantarian B. Selective lung ventilation during thoracoscopy: effects of insufflation on hemodynamics. Ann Thorac Surg 1996 Mar;61(3):945–8

Hill RD, Bäckman L. The relationship between the mini-mental state examination and cognitive functioning in normal elderly adults: a componential analysis. Age Ageing 1995 Sep;24(5):440–6

Hill RD, Bäckman L, Fratiglioni L. Determinants of functional abilities in dementia. J Am Geriatr Soc 1995 Oct;43(10):1092–7

Hill RD see **Bäckman L**

Hill RD see **Liu JH**

Hill RD see **Lund DA**

Hill RE see **Quinn JC**

Hill RE see **Spenser ID**

Hill RG see **Cahusac PM**

Hill RG see **Chan CC**

Hill RG see **Ferro A**

Hill RG see **Kitchen I**

Hill RG see **Laird JM**

Hill RG see **Razzaque Z**

Hill RG see **Rupniak NM**

Hill RG see **Tan KK**

Hill RG see **Tattersall FD**

Hill RH see **Greenberg AS**

Hill RH see **Grillner S**

Hill RH Jr, Shealy DB, Head SL, Williams CC, Bailey SL, Gregg M, Baker SE, Needham LL. Determination of pesticide metabolites in human urine using an isotope dilution technique and tandem mass spectrometry. J Anal Toxicol 1995 Sep;19(5):323–9

Hill RH Jr see **Driskell WJ**

Hill RL see **Perez-Vilar J**

Hill RM, Ledgerwood EC, Brennan SO, Pu LP, Loh YP, Christie DL, Birch NP. Comparison of the molecular forms of the Kex2/subtilisin-like serine proteases SPC2, SPC3, and furin in neuroendocrine secretory vesicles reveals differences in carboxyl-terminus truncation and membrane association. J Neurochem 1995 Nov;65(5):2318–26

Hill RM see **Murray JC**

Hill RN see **Burin GJ**

Hill RP see **Brail LH**

Hill RP see **Bristow RG**

Hill RP see **Hu Q**

Hill RP see **Kavanagh MC**

Hill RP see **Liu FF**

Hill RP see **Wong CS**

Hill RT, Straube WL, Palmisano AC, Gibson SL, Colwell RR. Distribution of sewage indicated by Clostridium perfringens at a deep-water disposal site after cessation of sewage disposal. Appl Environ Microbiol 1996 May; 62(5):1741–6

Hill RT see **Wright AC**

Hill S. Air pollution related to transport. Doctors should support parliamentary bill [letter] BMJ 1996 Jun 22; 312(7046):1606

Hill S, Austin S, Eydmann T, Jones T, Dixon R. Azotobacter vinelandii NIFL is a flavoprotein that modulates transcriptional activation of nitrogen-fixation genes via a redox-sensitive switch. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):2143–8

Hill S, Coates JP, Kimber I, Knight SC. Functional dichotomy of dendritic cells isolated from blood and lymph nodes. Adv Exp Med Biol 1995;378:199–201

Hill S, Harries U, Popay J. Is the short form 36 (SF-36) suitable for routine health outcomes assessment in health care for older people? Evidence from preliminary work in community based health services in England. J Epidemiol Community Health 1996 Feb;50(1):94–8

Hill S, Thomas JM. Use of the carbon dioxide laser to manage cutaneous metastases from malignant melanoma. Br J Surg 1996 Apr;83(4):509–12

Hill S see **Coresh J**

Hill S see **Dill JE**

Hill S see **Khullar V**

Hill S see **Probert L**

Hill S see **Schmidt HH**

Hill S see **Walser M**

Hill SA. Errors in statistical analysis [letter] J Neurosurg 1996 Apr;84(4):713–4

Hill SA, Jackson MA, FitzGerald R. Abdominal wall haematoma mimicking visceral injury: the role of CT scanning. Injury 1995 Nov;26(9):605–7

Hill SA, Kelly DA, John PR. Bone fractures in children undergoing orthotopic liver transplantation. Pediatr Radiol 1995 Nov;25 Suppl 1:S112–7

Hill SA, Sampson LE, Chaplin DJ. Anti-vascular approaches to solid tumour therapy: evaluation of vinblastine and flavone acetic acid. Int J Cancer 1995 Sep 27;63(1):119–23

Hill SA, Shaughnessy SG, Joshua P, Ribau J, Austin RC, Podor TJ. Differential mechanisms targeting type 1 plasminogen activator inhibitor and vitronectin into the storage granules of a human megakaryocytic cell line. Blood 1996 Jun 15;87(12):5061–73

Hill SA see **Fryburg DA**

Hill SA see **Hodgkiss RJ**

Hill SA see **Parkins CS**

Hill SC, Stutley JE, Conway WF. General case of the day. Enteropathic arthropathy secondary to Crohn disease. Radiographics 1995 Jul;15(4):1021–3

Hill SC see **Leong GM**

Hill SC see **Rosenthal DI**

Hill SE, Heldman LS, Goo ED, Whippo PE, Perkinson JC. Fatal microvascular pulmonary emboli from precipitation of a total nutrient admixture solution. JPEN J Parenter Enteral Nutr 1996 Jan-Feb;20(1):81–7

Hill SE see **Detlefsen DJ**

Hill SE see **Easa AM**

Hill SE see **Leet JE**

Hill SE see **Sousa IM**

Hill SJ see **Cooper JA**

Hill SJ see **Dickenson JM**

Hill SJ see **McCrea KE**

Hill SJ see **McKillop D**

Hill SJ see **Marsh KA**

Hill SJ see **Megson AC**

Hill SJ see **Peakman MC**

Hill SL, Landavere MG, Rose NR. The adjuvant effect of silicone gel and silicone elastomer particles in rats. Curr Top Microbiol Immunol 1996;210:123–37

Hill SL, Lappin MR, Carman J, Collins JK, Reif JS, Spilker M, Jensen C. Comparison of methods for estimation of Toxoplasma gondii-specific antibody production in the aqueous humor of cats. Am J Vet Res 1995 Sep; 56(9):1181–7

Hill SL, Shelton GD, Lenehan TM. Myotonia in a cocker spaniel. J Am Anim Hosp Assoc 1995 Nov-Dec; 31(6):506–9

Hill SL see **Bilton D**

Hill SL see **Llewellyn-Jones CG**

Hill SL see **Lowenstein CJ**

Hill SL see **Pye A**

Hill SL see **Rose NR**

Hill SM, Crampton JM. The use of synthetic DNA probes for the field identification of members of the Anopheles gambiae complex. Methods Mol Biol 1996;50:305–20

Hill SY, Muka D. Childhood psychopathology in children from families of alcoholic female probands. J Am Acad Child Adolesc Psychiatry 1996 Jun; 35(6):725–33

Hill SY, Muka D, Steinhauer S, Locke J. P300 amplitude decrements in children from families of alcoholic female probands. Biol Psychiatry 1995 Nov 1;38(9):622–32

Hill SY, Steinhauer S, Locke J. Event-related potentials in alcoholic men, their high-risk male relatives, and low-risk male controls. Alcohol Clin Exp Res 1995 Jun;19(3):567–76

Hill SY see **Neiswanger K**

Hill SY see **Yuan H**

Hill T see **Barber ED**

Hill T see **Olsen JO**

Hill T see **Zarich SW**

Hill T 3rd see **Hildebrand SV**

Hill TJ see **Lee J**

Hill TJ see **Nicholls SM**

Hill TJ see **Shimeld C**

Hill TM see **Duggan LJ**

Hill TM see **Sharma B**

Hill TM see **Skokotas A**

Hill TM see **Wang TJ**

Hill TR. Alfentanil for sedation during colonoscopy [letter; comment] South Med J 1996 Mar;89(3):356–7; discussion 357–8. Comment on: South Med J 1995 Jun;88(6):630–4.

Hill TS see **Deisinger PJ**

Hill TS see **Efimov VA**

Hill TS see **Simons RL**

Hill V see **Karayiannis P**

Hill W see **Fantes JA**

Hill W see **Olsen JE**

Hill WA see **Hampson AJ**

Hill WA see **Scheid C**

Hill WC. Risks and complications of tocolysis. Clin Obstet Gynecol 1995 Dec;38(4):725–45 (133 ref.)

Hill WD. Altered neurofilament expression does not contribute to Lewy body formation [letter; comment] Am J Pathol 1996 Aug;149(2):728–9. Comment on: Am J Pathol 1996 Jan;148(1):267–72.

Hill WE. The polymerase chain reaction: applications for the detection of foodborne pathogens. Crit Rev Food Sci Nutr 1996 Jan;36(1–2):123–73 (294 ref.)

Hill WE see **Bullard JM**

Hill WG, Babiker HA. Estimation of numbers of malaria clones in blood samples. Proc R Soc Lond B Biol Sci 1995 Dec 22;262(1365):249–57

Hill WL. On the importance of evolution to developmental psychobiology. Dev Psychobiol 1995 Mar;28(2):117–29 (70 ref.)

Hill WM. Routine detection of Trichomonas vaginalis in genital specimens using culture in microtitre trays. Br J Biomed Sci 1995 Jun;52(2):93–6

Hill-Bailey P see **Raphael D**

Hill-Barlow D see **Tangney JP**

Hill-Besinque K see **Johnson KA**

Hill-Eubanks D, Burstein ES, Spalding TA, Bräuner-Osborne H, Brann MR. Structure of a G-protein-coupling domain of a muscarinic receptor predicted by random saturation mutagenesis. J Biol Chem 1996 Feb 9;271(6):3058–65

Hill-Eubanks D see **Spalding TA**

Hill-Gutierrez E see **Lesser IM**

Hill-Perkins M see **Layton GT**

Hill-Perkins MS see **Fowler WJ**

Hill-Smith I. Sharing resources to create a district drug formulary: a countywide controlled trial. Br J Gen Pract 1996 May;46(406):271–75

Hill-Venning C see **Lambert JJ**

Hill WAG see **Lang W**

Hill-West JL, Dunn RC, Hubbell JA. Local release of fibrinolytic agents for adhesion prevention. J Surg Res 1995 Dec;59(6):759–63

Hillaire D see **Fardeau M**

Hillaire-Buys D, Chapal J, Petit P, Loubatières-Mariani MM. Effet vasoconstricteur de l'uridine triphosphate sur le lit vasculaire pancréatique. C R Seances Soc Biol Fil 1995;189(2):333–8 (Eng. Abstr.) **(Fre)**

Hillaire-Buys D, Peyriere H, Lobjoie E, Bres J, Ossart M, Despaux E. Influence of arterio-venous haemofiltration on teicoplanin elimination. Br J Clin Pharmacol 1995 Jul; 40(1):95–7

Hillaire-Buys D see **Gross R**

Hillaire-Buys D see **Pinzani V**

Hillaire-Buys DM see **Petit PR**

Hillaire-Marcel C see **Massicotte D**

Hillam C. Dental history articles [letter] Br Dent J 1996 Apr 20;180(8):283

Hillan EM. Postoperative morbidity following Caesarean delivery. J Adv Nurs 1995 Dec;22(6):1035–42

Hillan KJ see **Borgström P**

Hillan KJ see **Ferrara N**

Hillan KJ see **McCruden EA**

Hillan KJ see **Schwall RH**

Hillar A, Loewen PC. Comparison of isoniazid oxidation catalyzed by bacterial catalase-peroxidases and horseradish peroxidase. Arch Biochem Biophys 1995 Nov 10; 323(2):438–46

Hillarby MC, Davies EJ, Donn RP, Grennan DM, Ollier WE.

TAP2D is associated with HLA-B44 and DR4 and may contribute to rheumatoid arthritis and Felty's syndrome susceptibility. Clin Exp Rheumatol 1996 Jan-Feb; 14(1):67-70

Hillarby MC, King KE, Brady G, Grant ME, Wallis GA, Boot-Handford RP. Localization of gene expression during endochondral ossification. Ann N Y Acad Sci 1996 Jun 8;785:263-6

Hillard CJ see **Jouët P**
Hillard JA see **Webber S**
Hillard JR see **Harrison DC**
Hillard JR see **Thienhaus OJ**

Hillard P. Adolescent pap smear screening: yes or no. J Pediatr Adolesc Gynecol 1996 Apr;9(2):93-7

Hillard PA see **Rosenthal SL**
Hillard PJ see **Rosenberg MJ**
Hillard PJ see **Rosenthal SL**
Hillard TC see **Ellerington MC**
Hillard TC see **Jacobs S**

Hillard-Sembell D, Daniel DM, Stone ML, Dobson BE, Fithian DC. Combined injuries of the anterior cruciate and medial collateral ligaments of the knee. Effect of treatment on stability and function of the joint. J Bone Joint Surg Am 1996 Feb;78(2):169-76

Hillarp A see **Dahlbäck B**

Hillarp B, Nylander G, Rosén I, Wickström O. Videoradiography of patients with habitual snoring and/or sleep apnea. Technical description and presentation of videoradiographic results during sleep concerning occurrence of apnea, type of apnea, and site of obstruction. Acta Radiol 1996 May;37(3 Pt 1):307-14

Hillary I see **Johnson Z**
Hillary IB see **Johnson H**
Hillary JB see **Hirst TR**

Hillas PJ, Fitzpatrick PF. A mechanism for hydroxylation by tyrosine hydroxylase based on partitioning of substituted phenylalanines. Biochemistry 1996 Jun 4;35(22):6968-75

al-Hillawi E see **Dohet C**
Hillback ED Jr see **Holtzman S**
Hillbom M see **Haapaniemi H**

Hillbrand M, Young JL, Krystal JH. Recurrent self-injurious behavior in forensic patients. Psychiatr Q 1996 Spring; 67(1):33-45

Hille B. A K+ channel worthy of attention [comment] Science 1996 Sep 20;273(5282):1677. Comment on: Science 1996 Sep 20;273(5282):1709-14.

Hille B see **Herlitze S**
Hille B see **Herrington J**
Hille B see **Tse A**
Hille CJ see **Maneuf YP**
Hille D see **Howland WC 3rd**
Hille E see **Schulitz KP**
Hille J see **van der Biezen EA**

Hille K, Höh H, Gross A, Ruprecht KW. Prospektive Studie zur operativen Therapie des Pterygiums: Bare-Sklera-Technik vs. freies Bindehaut-Limbus-Transplantat. Ophthalmologe 1996 Jun; 93(3):224-6 (Eng. Abstr.) **(Ger)**

Hille M see **Knaus PI**
Hille MB see **Hawkins RL**
Hille R see **Anderson RF**
Hille R see **Brody MS**
Hille R see **Huang L**
Hille R see **Kim JH**
Hille R see **Ratnam K**
Hille R see **Sun J**
Hille-Rehfeld A see **Leitinger B**
Hille-Rehfeld A see **Punnonen EL**
Hillebrand A see **Murkovic M**
Hillebrand G see **Lederer SR**

Hillebrand H, Tiemann B, Heil R, Bartling D, Weiler EW. Structure of the gene encoding nitrilase 1 from Arabidopsis thaliana. Gene 1996 May 8;170(2):197-200

Hillebrand M, Gerstenberg E, Kuntz RM, L'age M, Grosse G. 67Ga-Szintigraphie bei retroperitonealer Fibrose (RPF): Indikation, Durchführung und klinische Bedeutung. Nuklearmedizin 1996 Feb;35(1):25-30 (Eng. Abstr.) **(Ger)**

Hillebrand S see **Eckstein F**

Hillebrand SJ, Lambooy E, Veerkamp CH. The effects of alternative electrical and mechanical stunning methods on hemorrhaging and meat quality of broiler breast and thigh muscles. Poult Sci 1996 May;75(5):664-71

Hillebrandt S, Streffer C, Reiners C, Demidchik E. Mutations in the p53 tumour suppressor gene in thyroid tumours of children from areas contaminated by the Chernobyl accident. Int J Radiat Biol 1996 Jan;69(1):39-45

Hillebrandt S see **Zölzer F**

Hillecke T, Krämer B, Kupper S, Horster-Kupper C, Kächele H. Soweit der Stand der Dinge: Psychotherapie im Wandel! Psychother Psychosom Med Psychol 1996 Mar-Apr; 46(3-4):96-101 (Eng. Abstr.) **(Ger)**

Hillefors-Berglund M, Hedlund PB, von Euler G. Effects of CGS 21680 in vivo on dopamine D2 agonist binding in the rat brain. Brain Res 1995 Aug 28;690(1):34-40

Hillegaart V, Estival A, Ahlenius S. Evidence for specific involvement of 5-HT1A and 5-HT2A/C receptors in the expression of patterns of spontaneous motor activity of the rat. Eur J Pharmacol 1996 Jan 11;295(2-3):155-61

Hillegaart V see **Uvnäs-Moberg K**
Hillegaart V see **Wadenberg ML**
Hillegas L see **Rabinovici R**
Hillegas WJ see **Varani J**

Hillegass RC. The Renaissance revisited. J Bone Joint Surg Am 1996 Aug;78(8):1135-7

Hillegass WB see **Califf RM**
Hillegass WB Jr see **Narins CR**
Hillege HL see **Bergstra A**
Hillege HL see **Göbel EJ**
Hillege HL see **Gosselink AT**
Hillege HL see **Wiesfeld AC**
Hillegers JP see **van Waesberghe JH**

Hillejan L, Krawzak HW, Mertensmeier R, Hohlbach G. Die Torsion der Gallenblase -- eine seltene Ursache der akuten Cholecystitis. Zentralbl Chir 1996;121(4):326-8 (Eng. Abstr.) **(Ger)**

Hillel A see **McCulloch TM**
Hillel J see **Cheng HH**

Hillel PG, Hastings DL. The effect of phantom wall thickness on volume determination in SPET. Nucl Med Commun 1995 Dec;16(12):1034-40

Hillel Z see **Anagnostopoulos CE**

Hilleman MR. DNA vectors. Precedents and safety. Ann N Y Acad Sci 1995 Nov 27;772:1-14 (52 ref.)

Hilleman MR. Cooperation between government and industry in combating a perceived emerging pandemic. The 1976 swine influenza vaccination program. JAMA 1996 Jan 17;275(3):241-3

Hilleman MR. Whether and when an AIDS vaccine? Nat Med 1995 Nov;1(11):1126-9

Hilleman MR. Overview: practical insights from comparative immunology and pathogenesis of AIDS, hepatitis B, and measles for developing an HIV vaccine. Vaccine 1995 Dec; 13(18):1733-40 (41 ref.)

Hillemanns A, Möller-Hartmann W, Miche E, Gleichmann U, Reinbold WD. Zirkuläre Dissektion der Aorta ascendens mit intimointimaler Invagination. CT-Diagnose einer seltenen Form der Aortendissektion. Radiologe 1996 May; 36(5):446-8 (Eng. Abstr.) **(Ger)**

Hillemeier AC. Gastroesophageal reflux. Diagnostic and therapeutic approaches. Pediatr Clin North Am 1996 Feb; 43(1):197-212 (74 ref.)

Hillemeier C. An overview of the effects of dietary fiber on gastrointestinal transit. Pediatrics 1995 Nov;96(5 Pt 2):997-9 (13 ref.)

Hillemeier C, Bitar KN, Sohn U, Biancani P. Protein kinase C mediates spontaneous tone in the cat lower esophageal sphincter. J Pharmacol Exp Ther 1996 Apr;277(1):144-9

Hillen B see **Bleys RL**
Hillen B see **Cassot F**
Hillen B see **Herz RC**
Hillen B see **Pasterkamp G**
Hillen B see **Ravensbergen J**
Hillen B see **van Overbeeke JJ**
Hillen B see **Wensing PJ**

Hillen HF. Metastasen van onbekende primaire tumoren. Ned Tijdschr Geneeskd 1995 Nov 4;139(44):2225-8 **(Dut)**

Hillen HF see **Lichtenbeld HH**
Hillen HF see **van de Poel MH**
Hillen M see **Kluth D**

Hillen ME, Sage JI. Proving the worth of neurologists. Neurology 1996 Jan;46(1):276-7

Hillen ME, Wagner ML, Sage JI. "Subclinical" orthostatic hypotension is associated with dizziness in elderly patients with Parkinson disease. Arch Phys Med Rehabil 1996 Jul; 77(7):710-2

Hillen W see **Dahl MK**
Hillen W see **Ehrt S**
Hillen W see **Hueck CJ**
Hillen W see **Küster E**
Hillen W see **Lederer T**
Hillen W see **Müller G**
Hillen W see **Peviani C**
Hillen W see **Schmiedel D**
Hillen W see **Schnappinger D**

Hillenbach C, Baur X. Messungen der Single-Breath-Diffusionskapazität in einem lungengesunden Kollektiv--Vergleich mit den EGKS-Sollwertformeln. Pneumologie 1995 Oct; 49(10):561-2 (Eng. Abstr.) **(Ger)**

Hillenbrand J, Houde RA. Acoustic correlates of breathy vocal quality: dysphonic voices and continuous speech. J Speech Hear Res 1996 Apr;39(2):311-21

Hillenbrand J, Houde RA. Creating filters with arbitrary response characteristics for use in hearing and speech research. J Speech Hear Res 1996 Apr;39(2):390-5

Hillenbrand R see **Bartsch U**
Hillenbrand R see **Liehr T**
Hillenbrand R see **Rubin BP**
Hillenbrandt R see **Rudinger J**

Hillenga DJ, Versantvoort HJ, Driessen AJ, Konings WN. Basic amino acid transport in plasma membrane vesicles of Penicillium chrysogenum. J Bacteriol 1996 Jul; 178(14):3991-5

Hillenga DJ, Versantvoort HJ, Driessen AJ, Konings WN. Sulfate transport in Penicillium chrysogenum plasma membranes. J Bacteriol 1996 Jul;178(13):3953-6

Hillenkamp F see **Berger RG**
Hillenkamp F see **Berkenkamp S**
Hillenkamp F see **Neumann U**
Hillenkamp F see **Talaga P**
Hillensjö T see **Bergh C**
Hillensjö T see **Grunewald C**
Hillensjö T see **Törnell J**
Hillensjö T see **Westgren M**
Hiller AS see **Kleemann WJ**
Hiller C see **Dietz T**
Hiller E see **Munker R**
Hiller E see **Salat C**
Hiller FC see **McGraw DW**

Hiller H, Weissberg N, Horowitz G, Ilan M. The safety of dental mini-magnets in patients with permanent cardiac pacemakers. J Prosthet Dent 1995 Oct;74(4):420-1

Hiller HH see **Redmann A**
Hiller J see **Crowther C**
Hiller J see **Elser C**
Hiller J see **Martin J**
Hiller JE see **Rohan TE**
Hiller JM see **Fan LQ**
Hiller K see **Bader G**
Hiller K see **Schöpke T**
Hiller KA see **Friedl KH**
Hiller KH see **Bauer WR**
Hiller KH see **Poot M**
Hiller KO see **Häberlein H**
Hiller MA see **Hemenway CS**

Hiller ML, Rowan-Szal GA, Bartholomew NG, Simpson DD. Effectiveness of a specialized women's intervention in a residential treatment program. Subst Use Misuse 1996 May; 31(6):771-83

Hiller MM, Finger A, Schweiger M, Wolf DH. ER degradation of a misfolded luminal protein by the cytosolic ubiquitin-proteasome pathway. Science 1996 Sep 20; 273(5282):1725-8

Hiller N, Fisher D, Abrahamov A, Blinder G. Esophageal involvement in chronic granulomatous disease. Case report and review [see comments] Pediatr Radiol 1995;25(4):308-9 (8 ref.). Comment in: Pediatr Radiol 1996;26(2):169.

Hiller N, Fisher D, Shmesh O, Gottschalk-Sabag S, Dollberg M. Primary amyloidosis presenting as an isolated mediastinal mass: diagnosis by fine needle biopsy. Thorax 1995 Aug;50(8):908-9

Hiller N see **Fisher D**
Hiller N see **Haramati N**
Hiller N see **Hornreich G**
Hiller N see **Meerkin D**

Hiller R, Seigel D, Sperduto RD, Blair N, Burton TC, Farber MD, Gragoudas ES, Gunter EW, Haller J, Seddon JM, et al. Serum zinc and serum lipid profiles in 778 adults. Ann Epidemiol 1995 Nov;5(6):490-6

Hiller R see **Podgor MJ**
Hiller RG see **Hofmann E**
Hiller WF see **Brandhorst H**
Hillerdal G see **Järvholm B**

Hillered L, Persson L. Parabanic acid for monitoring of oxygen radical activity in the injured human brain. Neuroreport 1995 Sep 11;6(13):1816-20

Hillered L see **Nilsson P**
Hillered L see **Persson L**

Hilleren PJ, Kao HY, Siliciano PG. The amino-terminal domain of yeast U1-70K is necessary and sufficient for function. Mol Cell Biol 1995 Nov;15(11):6341-50

Hilleren PJ, Kao HY, Siliciano PG. The RRM domain is dispensable for yeast U1-70K function. Nucleic Acids Symp Ser 1995;(33):244-7

Hilleret H see **Widmer J**

Hillermann R, See CG, Pook M, Wilkes D, Carvajal J, Doudney K, Williamson R, Chamberlain S. Physical evidence for the position of the Friedreich's ataxia locus FRDA proximal to D9S5. Cytogenet Cell Genet 1995; 71(3):214-6

Hillermann R see **Berminghan N**
Hillermann R see **Carvajal JJ**
Hillers JK see **Diab IA**

Hillers TK, Roseland AM, Giller CA. Transcranial Doppler penetrance of methyl methacrylate: technical note. Acta Neurochir (Wien) 1995;133(1-2):93-4

Hillert A, Sandmann J, Ehmig SC, Sobota K, Weisbecker W, Kepplinger HM, Benkert O. Psychopharmacological drugs as represented in the press: results of systematic analysis of newspapers and popular magazines. Pharmacopsychiatry 1996 Mar;29(2):67-71

Hillert A, Sandmann J, Ehmig SC, Weisbecker H, Sobota K, Kepplinger HM, Benkert O. Psychopharmaka in den Medien. Ergebnisse einer systematischen Analyse von Textinhalten und Abbildungen. Nervenarzt 1995 Nov; 66(11):835-44 (Eng. Abstr.) **(Ger)**

Hillert J see **Fogdell A**
Hillert J see **Fredrikson S**
Hillert J see **He B**
Hillert J see **Huang WX**
Hillert L see **Berlin K**

Hillerton JE, Staker RT, Shearn MF. Failure of exit-race teat spraying to control Corynebacterium bovis colonisation. Vet Rec 1995 Dec 16;137(25):633-5

Hillerton JE see **Lacy-Hulbert SJ**
Hillerton JE see **Milner P**

Hillery CA, Du MC, Montgomery RR, Scott JP. Increased adhesion of erythrocytes to components of the extracellular matrix: isolation and characterization of a red blood cell lipid that binds thrombospondin and laminin. Blood 1996 Jun 1;87(11):4879-86

Hillery CA see **Scott JP**
Hillery M see **Kennedy SM**
Hillery M see **Shuaib I**

Hillesheim HG see **Härtl A**
Hillesheim HG see **Hohe G**
Hillesheim W, Jaeschke H, Neumann HG. Cytotoxicity of aromatic amines in rat liver and oxidative stress. Chem Biol Interact 1995 Oct 20;98(1):85–95
Hillestad EA, Hawken PL. Nursing in the year 2000 [editorial; comment] J Prof Nurs 1996 May–Jun;12(3):127–8. Comment on: J Prof Nurs 1996 Jan–Feb;12(1):1–2.
Hillestad T see **Softeland E**
Hillgen JJ 4th see **Schabes GA**
Hillger LA see **Brown G**
Hillger LA see **Maher VM**
Hillger LA see **Zhao XQ**
Hillhouse EW see **Grammatopoulos D**
Hilliam CC see **Moore BJ**
Hilliard B see **Constantinescu CS**
Hilliard C see **Budarf ML**
Hilliard CM, Fletcher S, Yeoh GC. Calcium phosphate transfection and cell-specific expression of heterologous genes in primary fetal rat hepatocytes. Int J Biochem Cell Biol 1996 Jun;28(6):639–50
Hilliard D. Massage for the seriously mentally ill. J Psychosoc Nurs Ment Health Serv 1995 Jul;33(7):29–30
Hilliard JB see **Bonfield TL**
Hilliard KA see **Bonfield TL**
Hilliard M see **Lipinski WJ**
Hillier AJ, Davidson BE. Pulsed field gel electrophoresis. Methods Mol Biol 1995;46:149–64
Hillier AJ see **Boyce JD**
Hillier AJ see **Davidson BE**
Hillier AJ see **Jack RW**
Hillier C see **Bennett MA**
Hillier J see **Farmer A**
Hillier K see **Kerr PM**
Hillier L see **Favello A**
Hillier LD see **Fulton LL**
Hillier S see **Cohen CR**
Hillier S see **Zheng X**
Hillier SC see **Hanger CC**
Hillier SG see **Anderson L**
Hillier SG see **Hugues JN**
Hillier SG see **Miró F**
Hillier SL, Krohn MA, Cassen E, Easterling TR, Rabe LK, Eschenbach DA. The role of bacterial vaginosis and vaginal bacteria in amniotic fluid infection in women in preterm labor with intact fetal membranes. Clin Infect Dis 1995 Jun;20 Suppl 2:S276–8
Hillier SL, Nugent RP, Eschenbach DA, Krohn MA, Gibbs RS, Martin DH, Cotch MF, Edelman R, Pastorek JG 2nd, Rao AV, et al. Association between bacterial vaginosis and preterm delivery of a low-birth-weight infant. The Vaginal Infections and Prematurity Study Group [see comments] N Engl J Med 1995 Dec 28;333(26):1737–42. Comment in: N Engl J Med 1995 Dec 28;333(26):1772–4. Comment in: N Engl J Med 1996 May 16;334(20):1337–8; discussion 1338–9. Comment in: N Engl J Med 1996 May 16;334(20):1338–9.
Hillier SL see **Agnew KJ**
Hillier SL see **Boggess KA**
Hillier SL see **Joesoef MR**
Hillier SL see **Rabe LK**
Hillier SL see **Wu SR**
Hillier V see **Maguire P**
Hillier VF see **Moore WM**
Hillier VF see **Shah S**
Hilliges M, Falconer C, Ekman-Ordeberg G, Johansson O. Innervation of the human vaginal mucosa as revealed by PGP 9.5 immunohistochemistry. Acta Anat (Basel) 1995; 153(2):119–26
Hilligoss DM see **Harris S**
Hilliker AJ see **Eberl DF**
Hilliker AJ see **Lobe AR**
Hilliker AJ see **Pereira HS**
Hilliker AJ see **Phillips JP**
Hilliker C see **Dal Cin P**
Hilliker C see **Van Leuven F**
Hillingsø J see **Mertz-Nielsen A**
Hillion D, Haas T, Pertuiset N, Uzan M. Pre-/postdilution hemofiltration. Blood Purif 1995;13(5):241–5
Hillion G see **Amar A**
Hillion J see **Desjobert H**
Hillion ML see **Deleuze P**
Hillion ML see **Loisance D**
Hilliquin P, Dulioust A, Gregoir C, Arnoux A, Menkès CJ. Production of PAF-acether by synovial fluid neutrophils in rheumatoid arthritis. Inflamm Res 1995 Aug;44(8):313–6
Hilliquin P, Guinot P, Chermat-Izard V, Puechal X, Menkes CJ. Treatment of rheumatoid arthritis with platelet activating factor antagonist BN 50730. J Rheumatol 1995 Sep;22(9):1651–4
Hilliquin P, Le Devic P, Menkès CJ. Comparison of the efficacy of nonsurgical synovectomy (synoviorthesis) and joint lavage in knee osteoarthritis with effusions. Rev Rhum Engl Ed 1996 Feb;63(2):93–102
Hilliquin P, Renoux M, Perrot S, Puéchal X, Menkès CJ. Occurrence of pulmonary complications during methotrexate therapy in rheumatoid arthritis. Br J Rheumatol 1996 May;35(5):441–5
Hilliquin P see **Mariette X**
Hilliquin P see **Puéchal X**
Hillis AE, Caramazza A. The compositionality of lexical semantic representations: clues from semantic errors in object naming. Memory 1995 Sep–Dec;3(3–4):333–58
Hillis D see **Russell KW**
Hillis DM. Life in the hot zone around Chernobyl [news; comment] Nature 1996 Apr 25;380(6576):665–6. Comment on: Nature 1996 Apr 25;380(6576):683–6. Comment on: Nature 1996 Apr 25;380(6576):707–8.
Hillis DM. Inferring complex phylogenies [letter] Nature 1996 Sep 12;383(6596):130–1
Hillis LD see **Daniel WC**
Hillis LD see **Keeley EC**
Hillis LD see **Pirwitz MJ**
Hillis LD see **Vongpatanasin W**
Hillis SD, Marchbanks PA, Peterson HB. The effectiveness of hysterectomy for chronic pelvic pain. Obstet Gynecol 1995 Dec;86(6):941–5
Hillis SD, Marchbanks PA, Peterson HB. Uterine size and risk of complications among women undergoing abdominal hysterectomy for leiomyomas. Obstet Gynecol 1996 Apr; 87(4):539–43
Hillis SD, Marchbanks PA, Peterson HB. Clinical and pathologic characteristics of women undergoing hysterectomy after tubal sterilization. Obstet Gynecol 1996 Aug;88(2):246–50
Hillis SD, Wasserheit JN. Screening for chlamydia—a key to the prevention of pelvic inflammatory disease [editorial; comment] N Engl J Med 1996 May 23;334(21):1399–401. Comment on: N Engl J Med 1996 May 23;334(21):1362–6.
Hillis SD see **Gunn RA**
Hillis SD see **Haddix AC**
Hillis SE see **Joesoef MR**
Hillis SK, Hiscock M, Rexer JL. Dual-task interference patterns reveal differential processing of upright and inverted faces. Brain Cogn 1995 Jul;28(2):155–72
Hillis SL. Residual plots for the censored data linear regression model. Stat Med 1995 Sep 30;14(18):2023–36
Hillis WS see **Hood S**
Hillis ZM see **Bass AL**
Hillman A see **Ball DM**
Hillman AL. Cost-effectiveness: from whose perspective? J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 4:S14–8 (9 ref.)
Hillman AL, Goldfarb N. Exemplary quality improvement programs in HMOs. Jt Comm J Qual Improv 1995 Sep; 21(9):457–64
Hillman AL, Pauly MV, Schwartz JS. Principles of economic analysis of health care technology [letter] Ann Intern Med 1996 Jul 15;125(2):157
Hillman AL, Schwartz JS, Willian MK, Peskin E, Roehrborn CG, Oesterling JE, Mason MF, Maurath CJ, Deverka PA, Padley RJ. The cost-effectiveness of terazosin and placebo in the treatment of moderate to severe benign prostatic hyperplasia. Urology 1996 Feb;47(2):169–78
Hillman AL see **Lowe FC**
Hillman D see **Ponce A**
Hillman DE, Chen S, Bing R, Penniston JT, Llinas R. Ultrastructural localization of the plasmalemmal calcium pump in cerebellar neurons. Neuroscience 1996 May; 72(2):315–24
Hillman DE see **Pappas DG Jr**
Hillman DR see **Eastwood PR**
Hillman GG see **Lam JS**
Hillman GG see **Younes E**
Hillman GR see **Berryhill P**
Hillman GR see **Ferrando AA**
Hillman GR see **Kischell ER**
Hillman J, Säveland H, Jakobsson KE, Edner G, Zygmunt S, Fridriksson S, Brandt L. Overall management outcome of ruptured posterior fossa aneurysms. J Neurosurg 1996 Jul;85(1):33–8
Hillman J see **Fridriksson SM**
Hillman JD see **Gutierrez JA**
Hillman K see **Sugrue M**
Hillman KM. Reducing preventable deaths and containing costs: the expanding role of intensive care medicine [see comments] Med J Aust 1996 Mar 4;164(5):308–9 (28 ref.) . Comment in: Med J Aust 1996 May 6;164(9):573. Comment in: Med J Aust 1996 Jun 17;164(12):758–9.
Hillman KM see **Kerridge R**
Hillman KM see **Kerridge RK**
Hillman KM see **Lee A**
Hillman LS see **Cassidy JT**
Hillman LS see **Cross NA**
Hillman LS see **Pepmueller PH**
Hillman M see **Geddes JM**
Hillman M see **Tennant A**
Hillman N see **Manikam R**
Hillman ND, Meliones JN, Black DR, Craig DM, Cheifetz IM, Smith PK. In acute lung injury, inhaled nitric oxide improves ventilation-perfusion matching, pulmonary vascular mechanics, and transpulmonary vascular efficiency. J Thorac Cardiovasc Surg 1995 Sep; 110(3):593–9; discussion 599–600
Hillman ND see **Cheifetz IM**
Hillman RE see **Kass ES**
Hillman SL see **Chace DH**
Hillman T see **Richards S**
Hillman-Wiseman C see **Kasper CK**
Hillmann A see **Blasius S**
Hillmann A see **Konermann W**
Hillmann A see **Ozaki T**
Hillmann G see **Berndt M**
Hillmann M see **Cole BJ**
Hillmen P, Lewis SM, Bessler M, Luzzatto L, Dacie JV. Natural history of paroxysmal nocturnal hemoglobinuria. N Engl J Med 1995 Nov 9;333(19):1253–8
Hillmen P see **McMullin MF**
Hillmen P see **Nafa K**
Hillmer K see **Herzinger T**
Hillner B. Genetic tests: a search for economy of scale [editorial; comment] Am J Hum Genet 1996 Aug; 59(2):287–8. Comment on: Am J Hum Genet 1996 Aug;59(2):301–7.
Hillner BE. Estimating the cost-effectiveness of flutamide in metastatic cancer. Cancer Treat Rev 1996 Jan;22 Suppl A:103–8
Hillner BE. Potential evaluation of the incremental cost-effectiveness of paclitaxel in advanced non-small-cell lung cancer (Eastern Cooperative Oncology Group 5592). Monogr Natl Cancer Inst 1995;(19):65–7
Hillner BE. Economic and cost-effectiveness issues in breast cancer treatment. Semin Oncol 1996 Feb;23(1 Suppl 2):98–104 (21 ref.)
Hillner BE, Desch CE, Carlson RW, Smith TJ, Esserman L, Bear HD. Trade-offs between survival and breast preservation for three initial treatments of ductal carcinoma-in-situ of the breast. J Clin Oncol 1996 Jan; 14(1):70–7
Hillner BE, Smith TJ. Cost effectiveness and other assessments of adjuvant therapies for early breast cancer. Oncology (Huntingt) 1995 Nov;9(11 Suppl):129–34 (18 ref.)
Hillner BE, Smith TJ. Cost-effectiveness analysis of three regimens using vinorelbine (Navelbine) for non-small cell lung cancer. Semin Oncol 1996 Apr;23(2 Suppl 5):25–30
Hillner BE see **Bennett CL**
Hillner BE see **Crawford J**
Hillner BE see **Desch CE**
Hillner BE see **Smith TJ**
Hillon P see **Maillefert JF**
Hillörn V see **Leijon K**
Hills B see **Attah Johnson FY**
Hills BA. A mechanism for masking receptors with particular application to asthma. Med Hypotheses 1996 Jan; 46(1):33–41
Hills BA. Asthma: is there an airway receptor barrier? [editorial] Thorax 1996 Aug;51(8):773–6
Hills BA, Masters IB, Vance JC. A novel role for surfactant in the lung with implications for the sudden infant death syndrome. Med Hypotheses 1995 Jun;44(6):431–4
Hills BP, Wright KM, Snaar JE. Dynamic NMR Q-space studies of microstructure with the multigrade CPMG sequence. Magn Reson Imaging 1996;14(3):305–18
Hills C see **Fishman VM**
Hills D, Rowlinson-Busza G, Gullick WJ. Specific targeting of a mutant, activated FGF receptor found in glioblastoma using a monoclonal antibody. Int J Cancer 1995 Nov 15; 63(4):537–43
Hills DM see **Gaw AJ**
Hills F see **Harding S**
Hills FA, English J, Chard T. Circulating levels of IGF-I and IGF-binding protein-1 throughout pregnancy: relation to birthweight and maternal weight. J Endocrinol 1996 Feb;148(2):303–9
Hills FA see **Seleem S**
Hills J see **Frattali MA**
Hills JR see **Bough ID Jr**
Hills K see **Leonard MP**
Hills M see **Kleinschmidt I**
Hills MT see **Leontis NB**
Hills OF see **Goodman WK**
Hillscher N see **Sievers KW**
Hillsdon M, Thorogood M, Anstiss T, Morris J. Randomised controlled trials of physical activity promotion in free living populations: a review. J Epidemiol Community Health 1995 Oct;49(5):448–53 (23 ref.)
Hillsley RE, Bollacker KD, Simpson EV, Rollins DL, Yarger MD, Wolf PD, Smith WM, Ideker RE. Alteration of ventricular fibrillation by propranolol and isoproterenol detected by epicardial mapping with 506 electrodes. J Cardiovasc Electrophysiol 1995 Jun;6(6):471–85
Hillsley RE, Wharton JM. Implantable atrial defibrillators [see comments] J Cardiovasc Electrophysiol 1995 Aug; 6(8):634–48 (107 ref.). Comment in: J Cardiovasc Electrophysiol 1995 Aug;6(8):649–51.
Hillson J see **Kalsi JK**
Hillson JL see **Kantor AB**
Hillson SD see **Connor RA**
Hillstead RA see **Waksman R**
Hillstrom MM see **Silverman SG**
Hilly M see **Lièvremont JP**
Hillyard JM see **Head WC**
Hillyard SA see **Luck SJ**
Hillyard SA see **Morgan ST**
Hillyer CD, Duncan A, Ledford M, Barrett TJ, Klumpp SA, Anderson DC, McClure HM, Winton EF. Chemotherapy-induced hemolytic uremic syndrome: description of a potential animal model. J Med Primatol 1995 Feb;24(2):68–73
Hillyer CD, Klein HG. Immunotherapy and gene transfer in the treatment of the oncology patient: role of transfusion medicine. Transfus Med Rev 1996 Jan;10(1):1–14 (111 ref.)
Hillyer CD see **Abou-Elella AA**
Hillyer CD see **Gillespie TW**
Hillyer CD see **Holland HK**

Hillyer CD see **Schultz AB**
Hillyer G see **Landay AL**
Hillyer GV. Comparison of purified 12 kDa and recombinant 15 kDa Fasciola hepatica antigens related to a Schistosoma mansoni fatty acid binding protein. Mem Inst Oswaldo Cruz 1995 Mar-Apr;90(2):249-53 (17 ref.)
Hillyer GV, Soler de Galanes M, Buchón P, Bjorland J. Herd evaluation by enzyme-linked immunosorbent assay for the determination of Fasciola hepatica infection in sheep and cattle from the Altiplano of Bolivia. Vet Parasitol 1996 Feb;61(3-4):211-20
Hillyer GV see **Bjorland J**
Hillyer GV see **Bremer JW**
Hillyer JW see **Dickson JK Jr**
Hillyer LM see **Woodward BD**
Hillyer MH see **Richardson JD**
Hilman B see **Brown MF**
Hilman BC, Aitken ML, Constantinescu M. Pregnancy in patients with cystic fibrosis. Clin Obstet Gynecol 1996 Mar; 39(1):70-86 (54 ref.)
Hilmas DE see **Stange AW**
Hilmi I see **Bromley PN**
Hilmi I see **Milroy SJ**
Hilmioglu F see **Gurel M**
Hilmioglu F see **Yilmaz U**
Hilner JE see **Bild DE**
Hilner JE see **Folsom AR**
Hilner JE see **Slattery ML**
Hilovsky JP. Lid lesions suspected of malignancy. J Am Optom Assoc 1995 Aug;66(8):510-5
Hilperath F see **Classen J**
Hilpert J see **Willnow TE**
Hilpert PL see **Baum CR**
Hilsberg P see **Pomianowski S**
Hilscher R see **Schmitz O**
Hilscher-Conklin C see **Conlon JM**
Hilschmann N see **Bastian A**
Hilschmann N see **Faligren-Gebauer E**
Hilschmann N see **Zavázal V**
Hilsden RJ, Meddings JB, Sutherland LR. Intestinal permeability changes in response to acetylsalicylic acid in relatives of patients with Crohn's disease. Gastroenterology 1996 May;110(5):1395-403
Hilsden RJ, Shaffer EA. Management of gastrointestinal hemorrhage. Can Fam Physician 1995 Nov;41:1931-6, 1939-41 (49 ref.)
Hilsden RJ, Shaffer EA. Cholecystectomy also on rise in Alberta [letter] Can Med Assoc J 1996 Jul 15;155(2):161-2
Hilsdon R see **Jafari HS**
Hilse R, Hammerschmidt S, Bautsch W, Frosch M. Site-specific insertion of IS1301 and distribution in Neisseria meningitidis strains. J Bacteriol 1996 May; 178(9):2527-32
Hilse R see **Hammerschmidt S**
Hilsen R see **Gross PA**
Hilsenbeck S see **Sevin BU**
Hilsenbeck SB see **Martinez AJ**
Hilsenbeck SG, Clark GM. Practical p-value adjustment for optimally selected cutpoints. Stat Med 1996 Jan 15; 15(1):103-12
Hilsenbeck SG see **Isola JJ**
Hilsenbeck SG see **Lawrence VA**
Hilsenbeck SG see **Osborne CK**
Hilsenbeck SG see **Rocha RL**
Hilsenbeck SG see **Rothenberg ML**
Hilsenrath P see **Fain J**
Hilsenrath PE see **Briggs LW**
Hilsenrath R see **Chen DB**
Hilsenroth M see **Sloan P**
Hilsenroth MJ, Handler L, Toman KM, Padawer JR. Rorschach and MMPI-2 indices of early psychotherapy termination. J Consult Clin Psychol 1995 Dec;63(6):956-65
Hilser VJ see **Gómez J**
Hilsinger RL Jr, Rasgon BM. Changing aspects of epiglottitis. West J Med 1995 Aug;163(2):155-6
Hilsman MV see **Sanson BJ**
Hilson A see **Holt SG**
Hilson AJ. Question of the month--October [letter] Nucl Med Commun 1996 Jan;17(1):89
Hilson AJ see **Bhattacharya S**
Hilson W see **Okamura-Oho Y**
Hilsted J see **Rasmussen MH**
Hilsted JC, Evald T, Elbrønd R, Olesen G, Larsen AL, Andersen B, Sales YM, Gjørup T. Acute admissions to medical departments. A comparison between an urban and a rural district. Dan Med Bull 1995 Sep;42(4):371-3
Hilsted JC, Madsbad S, Rasmussen MH, Hvidberg A, Krarup T, Ipsen H, Hansen B, Pedersen M, Djurup R, Oxenbøll B. Kliniske konsekvenser af intranasal insulinbehandling ved insulinkraevende diabetes mellitus. Ugeskr Laeger 1996 Jun 10;158(24):3451-5 (Eng. Abstr.) **(Dan)**
Hilsted JC see **Jensen TJ**
Hilstro J see **Remick SC**
Hilt B see **Varslot M**
Hilt B see **Waage HP**
Hilt D see **Dhib-Jalbut S**
Hilt DA see **Jackwood MW**
Hilt DC see **Amburgey JC**
Hilt W, Wolf DH. Proteasomes of the yeast S. cerevisiae: genes, structure and functions. Mol Biol Rep 1995; 21(1):3-10 (74 ref.)
Hiltabiddle SJ. Adolescent condom use, the health belief model, and the prevention of sexually transmitted disease. J Obstet Gynecol Neonatal Nurs 1996 Jan;25(1):61-6 (36 ref.)
Hiltbold EM, Safley SA, Ziegler HK. The presentation of class I and class II epitopes of listeriolysin O is regulated by intracellular localization and by intercellular spread of Listeria monocytogenes. J Immunol 1996 Aug 1; 157(3):1163-75
Hiltbrand E see **Binzoni T**
Hiltermann TJ, Stolk J, Hiemstra PS, Fokkens PH, Rombout PJ, Sont JK, Sterk PJ, Dijkman JH. Effect of ozone exposure on maximal airway narrowing in non-asthmatic and asthmatic subjects. Clin Sci (Colch) 1995 Dec; 89(6):619-24
Hiltgen GG, Markwald RR, Litke LL. Morphogenetic alterations during endocardial cushion development in the trisomy 16 (Down syndrome) mouse. Pediatr Cardiol 1996 Jan-Feb;17(1):21-30
Hilti N see **Ludin KM**
Hiltke TJ see **Spinola SM**
Hiltmann P see **Mendler N**
Hiltner A see **Kao WJ**
Hilton A see **Coulter JB**
Hilton B see **Lambert A**
Hilton B see **Mitchell R**
Hilton BA. Getting back to normal: the family experience during early stage breast cancer. Oncol Nurs Forum 1996 May;23(4):605-14
Hilton BD see **Szeliga J**
Hilton C see **Prasad C**
Hilton CJ see **Barnard SP**
Hilton CJ see **Bouboulis N**
Hilton CJ see **Clark SC**
Hilton CW see **Mizuma H**
Hilton D see **Bateman D**
Hilton D see **Begley CG**
Hilton DA, Love S, Ferguson I, Newman P. Motor neuron disease with neurofibrillary tangles in a non-Guamanian patient. Acta Neuropathol (Berl) 1995;90(1):101-6
Hilton DA see **Love S**
Hilton DJ, Watowich SS, Katz L, Lodish HF. Saturation mutagenesis of the WSXWS motif of the erythropoietin receptor. J Biol Chem 1996 Mar 1;271(9):4699-708
Hilton DJ, Zhang JG, Metcalf D, Alexander WS, Nicola NA, Willson TA. Cloning and characterization of a binding subunit of the interleukin 13 receptor that is also a component of the interleukin 4 receptor. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):497-501
Hilton DJ see **Baumann H**
Hilton DJ see **Murray PJ**
Hilton DJ see **Nandurkar HH**
Hilton DJ see **Robb L**
Hilton DJ see **Romas E**
Hilton E, Chandrasekaran V, Rindos P, Isenberg HD. Association of recurrent candidal vaginitis with inheritance of Lewis blood group antigens. J Infect Dis 1995 Dec; 172(6):1616-9
Hilton E, Smith C, Sood S. Ocular Lyme borreliosis diagnosed by polymerase chain reaction on vitreous fluid [letter] Ann Intern Med 1996 Sep 1;125(5):424-5
Hilton E see **Ravdin LD**
Hilton FK see **Berger DC**
Hilton FK see **Heideman PD**
Hilton G. MELAS: a mitochondrial encephalomyopathy syndrome. J Neurosci Nurs 1995 Oct;27(5):278-82 (33 ref.)
Hilton GF see **Madjarov B**
Hilton J, Dearman RJ, Basketter DA, Scholes EW, Kimber I. Experimental assessment of the sensitizing properties of formaldehyde. Food Chem Toxicol 1996 Jun;34(6):571-8
Hilton J, Kimber I. The murine local lymph node assay. Methods Mol Biol 1995;43:227-35
Hilton J see **Ashby J**
Hilton J see **Heylings JR**
Hilton J see **Jones RJ**
Hilton J see **Kimber I**
Hilton J see **Lamont P**
Hilton J see **Loveless SE**
Hilton J see **Schindelin H**
Hilton J see **Tricot G**
Hilton JC, Rajagopalan KV. Identification of the molybdenum cofactor of dimethyl sulfoxide reductase from Rhodobacter sphaeroides f. sp. denitrificans as bis(molybdopterin guanine dinucleotide)molybdenum. Arch Biochem Biophys 1996 Jan 1;325(1):139-43
Hilton JC, Rajagopalan KV. Molecular cloning of dimethyl sulfoxide reductase from Rhodobacter sphaeroides. Biochim Biophys Acta 1996 May 23;1294(2):111-4
Hilton JF. The appropriateness of the Wilcoxon test in ordinal data. Stat Med 1996 Mar 30;15(6):631-45
Hilton JF see **MacPhail LA**
Hilton JF see **Ramos-Gomez FJ**
Hilton JH see **Ackermann MR**
Hilton JM. Donation of heart valve tissue [letter] Med J Aust 1996 Apr 1;164(7):446-7
Hilton JM. The decline in hospital autopsy rates [letter] Med J Aust 1996 Jul 1;165(1):62-3
Hilton JM, Chai SY, Sexton PM. In vitro autoradiographic localization of the calcitonin receptor isoforms, C1a and C1b, in rat brain. Neuroscience 1995 Dec;69(4):1223-37
Hilton KR, Dorr LD, Wan Z, McPherson EJ. Contemporary total hip replacement with metal on metal articulation. Clin Orthop 1996 Aug;(329 Suppl):S99-105
Hilton M, Pye G, Walker A. Inserting central venous catheters. Line should not enter the heart [letter; comment] BMJ 1995 Oct 21;311(7012):1091. Comment on: BMJ 1995 Aug 5;311(7001):341-2.
Hilton M, Spenser DC, Ross P, Ramsey A, McArdle HJ. Characterisation of the copper uptake mechanism and isolation of the ceruloplasmin receptor/copper transporter in human placental vesicles. Biochim Biophys Acta 1995 Oct 19;1245(2):153-60
Hilton MA see **Berger DC**
Hilton MF see **Ryan PJ**
Hilton MJ, Mounghane D, McLean T, Contractor NV, O'Neil J, Carpenter K, Bachenheimer SL. Induction by herpes simplex virus of free and heteromeric forms of E2F transcription factor. Virology 1995 Nov 10;213(2):624-38
Hilton MJ see **Hilton PJ**
Hilton P see **Allen A**
Hilton P see **Heslington K**
Hilton PJ, White RW, Lord GA, Garner GV, Gordon DB, Hilton MJ, Forni LG, McKinnon W, Ismail FM, Keenan M, Jones K, Morden WE. An inhibitor of the sodium pump obtained from human placenta. Lancet 1996 Aug 3; 348(9023):303-5
Hilton PJ see **Forni LG**
Hilton PJ see **Wright DA**
Hilton S, Jaber B, Ruch R. Moclobemide safety: monitoring a newly developed product in the 1990s. J Clin Psychopharmacol 1995 Aug;15(4 Suppl 2):76S-83S (28 ref.)
Hilton S see **Castellino RA**
Hilton S see **Guentert TW**
Hilton S see **Harris T**
Hilton S see **Herr**
Hilton S see **Majeed FA**
Hilton S see **Martin R**
Hilton SC see **DiPietro JA**
Hilton SM see **Nice DS**
Hilton SR see **Anie KA**
Hilton-Jones D see **Renowden SA**
Hiltonen T see **Karlsson J**
Hiltpold A see **Papanastasiou P**
Hiltpold A see **Städler K**
Hilts SR, Hertzman C, Marion SA. A controlled trial of the effect of HEPA vacuuming on childhood lead exposure. Can J Public Health 1995 Sep-Oct;86(5):345-50
Hiltunen AJ see **Eklund C**
Hiltunen J see **Kuikka JT**
Hiltunen JK see **Filppula SA**
Hiltunen JK see **Svensson LT**
Hiltunen L, Keinanen-Kiukaanniemi S, Laara E, Kivela SL. Self-perceived health and symptoms of elderly persons with diabetes and impaired glucose tolerance. Age Ageing 1996 Jan;25(1):59-66
Hiltunen T, Luoma J, Nikkari T, Ylä-Herttuala S. Induction of 15-lipoxygenase mRNA and protein in early atherosclerotic lesions. Circulation 1995 Dec 1; 92(11):3297-303
Hiltunen T see **Haapanen ML**
Hiltunen Y see **Ala-Korpela M**
Hilty BA see **Butcher BA**
Hiltz D see **Beli-Krotoski JA**
Hilu KW. Identification of the "A" genome of finger millet using chloroplast DNA. Genetics 1988 Jan;118(1):163-7
Hilvers RJ see **Bitran D**
Hilvert D see **Kast P**
Hilvert D see **Kikuchi K**
Hilvert D see **Tang Y**
Hilwig M see **Honig A**
Hilwig RW see **Kern KB**
Hilyard EJ see **Smith KJ**
Hilyer JC see **Forrester BG**
Hilz H see **Simbulan-Rosenthal CM**
Hilz MJ, Glorius SE, Schweibold G, Neuner I, Stemper B, Axelrod FB. Quantitative thermal perception testing in preschool children. Muscle Nerve 1996 Mar;19(3):381-3
Hilzenrat N, Lamoureux E, Weintrub I, Alpert E, Lichter M, Alpert L. Helicobacter heilmannii-like spiral bacteria in gastric mucosal biopsies. Prevalence and clinical significance. Arch Pathol Lab Med 1995 Dec; 119(12):1149-53
Hilzenrat N see **Oren R**
Himal HS. Role of endoscopic sphincterotomy alone in patients with choledocholithiasis and cholelithiasis. Can J Surg 1996 Jun;39(3):225-8
Himal HS. The role of ERCP in laparoscopic cholecystectomy-related cystic duct stump leaks. Surg Endosc 1996 Jun;10(6):653-5
Himanen JP see **Battchikova N**
Himathongkham S, Luciw PA. Restriction of HIV-1 (subtype B) replication at the entry step in rhesus macaque cells. Virology 1996 May 15;219(2):485-8
Himathongkham S, Pereira MG, Riemann H. Heat destruction of Salmonella in poultry feed: effect of time, temperature, and moisture. Avian Dis 1996 Jan-Mar;40(1):72-7
Himawan JS, Richardson CC. Amino acid residues critical for the interaction between bacteriophage T7 DNA polymerase and Escherichia coli thioredoxin. J Biol Chem 1996 Aug 16;271(33):19999-20008
Himber J, Bühler E, Moll D, Moser UK. Low density lipoprotein for oxidation and metabolic studies. Isolation from small volumes of plasma using a tabletop

ultracentrifuge. Int J Vitam Nutr Res 1995;65(2):137–42
Himber J, Miasano B, Rudling M, Hennes U, Kempen HJ. Effects of stigmastanyl-phosphocholine (Ro 16–6532) and lovastatin on lipid and lipoprotein levels and lipoprotein metabolism in the hamster on different diets. J Lipid Res 1995 Jul;36(7):1567–85
Himberg JJ see Kerila T
Himberg JJ see Laaksonen R
Himberlin C, Merol JC, Nasca S, Panis X, Lebrun D, Desoize B, Legros M, Coninx P. Prognostic significance of routine clinical and laboratory data in advanced head and neck cancers. Anticancer Res 1996 Mar–Apr;16(2):1005–10
Himbert C see Fontaine G
Himbert C see Tonet J
Himbert D, Juliard JM, Steg PG. L'angioplastie coronaire est-elle le meilleur traitement de l'infarctus aigu du myocarde? Presse Med 1995 Dec 9;24(38):1831–5 (32 ref.) (Eng. Abstr.) **(Fre)**
Himbert D see Aumont MC
Himbert D see Duhan M
Hime NJ see Rye KA
Himel HN see Cox MJ
Himel HN see Hwang JC
Himelein CA see Hollander E
Himelein MJ. Childhood sexual abuse and the academic adjustment of college women. Child Abuse Negl 1995 Jun; 19(6):761–4
Himelstein BP, Dormans JP. Malignant bone tumors of childhood. Pediatr Clin North Am 1996 Aug;43(4):967–84 (38 ref.)
Himelstein BP, Muschel RJ. Induction of matrix metalloproteinase 9 expression in breast carcinoma cells by a soluble factor from fibroblasts. Clin Exp Metastasis 1996 May;14(3):197–208
Himeno A see Yamaga S
Himeno A see Yamashita K
Himeno E, Nishino K, Nakashima Y, Kuroiwa A, Ikeda M. Weight reduction regresses left ventricular mass regardless of blood pressure level in obese subjects. Am Heart J 1996 Feb;131(2):313–9
Himeno E see Kaku T
Himeno H, Yamamoto Y. [Primary hormone-producing hepatic tumor] Ryoikibetsu Shokogun Shirizu 1995; (7):511–4 (22 ref.) **(Jpn)**
Himeno H see Shionoiri H
Himeno K see Chai JG
Himeno K see Chowdhury MG
Himeno K see Hara T
Himeno K see Ishikawa M
Himeno K see Sakai T
Himeno K see Yasutomo K
Himeno M, Tanaka Y. [Lysosomal hydrolases have specific conformational domains for acquisition of mannose-6-phosphate] Nippon Rinsho 1995 Dec; 53(12):2892–7 (18 ref.) (Eng. Abstr.) **(Jpn)**
Himeno M, Tanaka Y. [Biosynthesis, processing, and lysosome targeting of acid phosphatase] Nippon Rinsho 1995 Dec;53(12):2898–903 (17 ref.) (Eng. Abstr.) **(Jpn)**
Himeno M see Nishimura Y
Himeno S, Chittum HS, Burk RF. Isoforms of selenoprotein P in rat plasma. Evidence for a full-length form and another form that terminates at the second UGA in the open reading frame. J Biol Chem 1996 Jun 28; 271(26):15769–75
Himeno S see Aoyama N
Himeno S see Chittum HS
Himeno S see Imai H
Himeno T see Kobayashi S
Himeno T see Nakayama T
Himeno Y see Igawa M
Himeno Y see Ohashi I
Himeno Y see Yamada I
Himes CL, Hogan DP, Eggebeen DJ. Living arrangements of minority elders. J Gerontol B Psychol Sci Soc Sci 1996 Jan;51(1):S42–8
Himes CS see Tang AH
Himes JH see Alexander GR
Himes JH see Edwards LE
Himes JH see Huang Z
Himes JH see Meeks Gardner J
Himes JH see Walker SP
Himes RH see Gupta ML
Himes RH see Kerksiek K
Himes RH see Kounga K
Himes RH see Park H
Himes RH see Sengupta S
Himes SR, Katsikeros R, Shannon MF. Costimulation of cytokine gene expression in T cells by the human T leukemia/lymphotropic virus type 1 trans activator Tax. J Virol 1996 Jun;70(6):4001–8
Himi T, Fusejima K, Yoshida K, Shimada K, Aioi S, Kitsukawa S, Yamanouchi M, Niwayama H, Masuda Y. [Relationship between static images of 13N ammonia positron emission tomography and left ventricular wall motion in patients with coronary artery disease] Kaku Igaku 1995 Dec; 32(12):1341–6 (Eng. Abstr.) **(Jpn)**
Himi T, Kataura A, Tokuda S, Sumi Y, Kamiyama K, Shitamichi M. Downbeat nystagmus with compression of the medulla oblongata by the dolichoectatic vertebral arteries. Am J Otol 1995 May;16(3):377–81
Himi T, Saitoh H, Ohguro S, Yoshioka I, Kataura A. Cartinoid tumor of the middle ear and mastoid. Auris Nasus Larynx 1995;22(2):128–33 (21 ref.)
Himi T, Shintani T, Yamaguchi T, Harabuchi Y, Kataura A. [Vestibular function in cochlear implants—prognostic factors and postoperative damage] Nippon Jibiinkoka Gakkai Kaiho 1995 Jul;98(7):1111–8 (Eng. Abstr.) **(Jpn)**
Himi T see Nakagawa K
Himick BA, Vigna SR, Peter RE. Characterization of cholecystokinin binding sites in goldfish brain and pituitary. Am J Physiol 1996 Jul;271(1 Pt 2):R137–43
Himick BA, Vigna SR, Peter RE. Characterization and distribution of bombesin binding sites in the goldfish hypothalamic feeding center and pituitary. Regul Pept 1995 Dec 14;60(2–3):167–76
Himick BA see Sefkow AJ
Himiya T see Kusama K
Himley SC see Davies CR
Himley SC see Harasaki H
Himm J see Ball R
Himmel HM see Ravens U
Himmel ME see Laymon RA
Himmel ME see Sakon J
Himmel W see Kurzke U
Himmelbach A, Chapdelaine Y, Hohn T. Interaction between cauliflower mosaic virus inclusion body protein and capsid protein: implications for viral assembly. Virology 1996 Mar 1;217(1):147–57
Himmelberger D see Lydick E
Himmelfarb J, McMonagle E, Holbrook D, Toth C. Soluble complement receptor 1 inhibits both complement and granulocyte activation during ex vivo hemodialysis. J Lab Clin Med 1995 Oct;126(4):392–400
Himmelfarb M see Kohen-Raz R
Himmelhoch S see Stannard LM
Himmelmann A, Hedner T. Kombinationsläkemedel vid hypertonibehandling. Enklare för patient, Läkare och apotek. Lakartidningen 1995 Sep 27;92(39):3557–8, 3563 (20 ref.) **(Swe)**
Himmelmann A, Thevenin C, Harrison K, Kehri JH. Analysis of the Bruton's tyrosine kinase gene promoter reveals critical PU.1 and SP1 sites. Blood 1996 Feb 1;87(3):1036–44
Himmelmann GW see Hebebrand J
Himmelmann L, Weinehall L. Preventivt läkararbete viktigt men vanskligt. Brist på tid och kunskap hinder. Lakartidningen 1996 Feb 21;93(8):694–9 **(Swe)**
Himmelmann M see Malessa R
Himmelreich G, Ullmann H, Riess H, Rosch R, Loebe M, Schiessler A, Hetzer R. Pathophysiologic role of contact activation in bleeding followed by thromboembolic complications after implantation of a ventricular assist device. ASAIO J 1995 Jul–Sep;41(3):M790–4
Himmelreich NG see Lishko VK
Himmelreich P see Dürkop H
Himmelreich R see Hilbert H
Himmelseher S, Pfenninger E, Georgieff M. The effects of ketamine-isomers on neuronal injury and regeneration in rat hippocampal neurons. Anesth Analg 1996 Sep; 83(3):505–12
Himmelspach M, Cavaloc Y, Chebli K, Stévenin J, Gattoni R. Titration of serine/arginine (SR) splicing factors during adenoviral infection modulates E1A pre-mRNA alternative splicing. RNA 1995 Oct;1(8):794–806
Himmelspach M see Bevec D
Himmelstein DU, Lewontin JP, Woolhandler S. Medical care employment in the United States, 1968 to 1993: The importance of health sector jobs for African Americans and women. Am J Public Health 1996 Apr;86(4):525–8
Himmelstein DU, Lewontin JP, Woolhandler S. Who administers? Who cares? Medical administrative and clinical employment in the United States and Canada. Am J Public Health 1996 Feb;86(2):172–8
Himmelstein DU, Woolhandler S. TennCare [letter; comment] JAMA 1996 Mar 6;275(9):683; discussion 684. Comment on: JAMA 1995 Oct 18;274(15):1235–41.
Himmelstein DU see Hellander I
Himmelstein DU see Woolhandler S
Himmelstein J, Rest K. Working on reform. How workers' compensation medical care is affected by health care reform. Public Health Rep 1996 Jan–Feb;111(1):12–24; discussion 25
Himmelstein JS, Feuerstein M, Stanek EJ 3rd, Koyamatsu K, Pransky GS, Morgan W, Anderson KO. Work-related upper-extremity disorders and work disability: clinical and psychosocial presentation. J Occup Environ Med 1995 Nov;37(11):1278–86
Himmelstein KJ see French DL
Himmelstoss C see Della Bruna R
Himmer O see Lootvoet L
Himmich H, Chakib A. Spécificités de la prise en charge de l'infection par le VIH au Maghreb. Sante 1995 Sep–Oct; 5(5):275–7 **(Fre)**
Himmrich E see Epperlein S
Himmrich E see Genth S
Himms-Hagen J. Does thermoregulatory feeding occur in newborn infants? A novel view of the role of brown adipose tissue thermogenesis in control of food intake. Obes Res 1995 Jul;3(4):361–9 (54 ref.)
Himms-Hagen J see Melnyk A
Himms-Hagen J see Susulic VS
Himonas CA see Papazahaiadou MG
Himori M see Hirota S
Himori N see Suzuki T
Himoto T, Watanabe S, Nishioka M, Maeba T, Tanaka S, Saito M. Combination immunotherapy with OK-432, recombinant granulocyte-colony-stimulating factor and recombinant interleukin-2 for human hepatocellular carcinoma. Cancer Immunol Immunother 1996 Feb; 42(2):127–31
Himoto Y, Kanzaki S, Nomura H, Araki T, Takahashi Y, Seino Y. Hypothyroidism and hypoparathyroidism in an 11 year old boy with hemochromatosis secondary to aplastic anemia. Acta Paediatr Jpn 1995 Aug;37(4):534–6
Himpens B, Proot P, Neyts J, De Smedt H, De Clercq E, Casteels R. Human cytomegalovirus modulates the Ca2+ response to vasopressin and ATP in fibroblast cultures. Cell Calcium 1995 Aug;18(2):111–9
Himpens B see Gayan-Ramirez G
Himpens J, Cadière GB, Bruyns J, Verroken R. Totally preperitoneal laparoscopic approach combined with miniinterior dissection in the treatment of indirect inguinal hernias. Surg Laparosc Endosc 1995 Dec;5(6):450–2
Himpens J see Cadière GB
Himura Y see Izumi C
Hina A see Prudhommeaux F
Hina M see Saito M
Hinata K see Suzuki G
Hinata S see Morikawa Y
Hincal AA see Arica B
Hinch B see Liu G
Hinchcliff KW. Cerebrospinal fluid analysis in the diagnosis of neurological disease in large animals [editorial] Br Vet J 1995 Nov–Dec;151(6):599–602
Hinchcliff KW, McKeever KH, Muir WW 3rd, Sams RA. Pharmacologic interaction of furosemide and phenylbutazone in horses. Am J Vet Res 1995 Sep; 56(9):1206–12
Hinchcliff KW see Constable PD
Hinchcliff KW see Holcombe SJ
Hinchcliff KW see Mitten LA
Hinchcliffe M, Ruttley MS, Carolan-Rees G. Case report: percutaneous transluminal angioplasty of irradiation induced bilateral subclavian artery occlusions. Clin Radiol 1995 Nov;50(11):804–7
Hinchey EJ see Barkun JS
Hinchey J, Chaves C, Appignani B, Breen J, Pao L, Wang A, Pessin MS, Lamy C, Mas JL, Caplan LR. A reversible posterior leukoencephalopathy syndrome [see comments] N Engl J Med 1996 Feb 22;334(8):494–500. Comment in: N Engl J Med 1996 Jun 27;334(26):1743; discussion 1746. Comment in: N Engl J Med 1996 Jun 27;334(26):1744–5; discussion 1746. Comment in: N Engl J Med 1996 Jun 27;334(26):1745; discussion 1746.
Hinchey J see Kothari MJ
Hinchey WM. Q.E.D. saliva testing isn't flawed [letter] Occup Health Saf 1996 May;65(5):10
Hinchion J see Maher M
Hinchliff JP see Haire MC
Hinchliffe JR. Evolutionary developmental biology of the tetrapod limb. Dev Suppl 1994;:163–8 (115 ref.)
Hinchliffe JR see Ros MA
Hinchliffe RF, Lilleyman JS, Steel GJ, Bellamy GJ. Usefulness of red cell zinc protoporphyrin concentration in the investigation of microcytosis in children. Pediatr Hematol Oncol 1995 Sep–Oct;12(5):455–62
Hinchliffe RF see Cracknell SE
Hinchliffe SA, Howard CV, Van Velzen D. Maternal smoking and blood pressure in 7.5 to 8 year old offspring [letter; comment] Arch Dis Child 1995 Oct;73(4):378. Comment on: Arch Dis Child 1995 Feb;72(2):120–4.
Hinchliffe SA, Smith MD, Boon ME, Howard CV, van Velzen D, Rees JL. Evidence for dissociation of histone mRNA expression from cellular proliferation in cutaneous human papillomavirus infection. J Pathol 1996 Mar;178(3):249–54
Hinchliffe SA, van Velzen D, Korporaal H, Kok PL, Boon ME. Transience of cervical HPV infection in sexually active, young women with normal cervicovaginal cytology. Br J Cancer 1995 Oct;72(4):943–5
Hinchliffe SA, Woods S, Gray S, Burt AD. Cellular distribution of androgen receptors in the liver. J Clin Pathol 1996 May;49(5):418–20
Hinchliffe SA see Hayes SJ
Hinchliffe SA see Wright, C
Hinck AP, Archer SJ, Qian SW, Roberts AB, Sporn MB, Weatherbee JA, Tsang ML, Lucas R, Zhang BL, Wenker J, Torchia DA. Transforming growth factor beta 1: three-dimensional structure in solution and comparison with the X-ray structure of transforming growth factor beta 2. Biochemistry 1996 Jul 2;35(26):8517–34
Hinck AP, Truckses DM, Markley JL. Engineered disulfide bonds in staphylococcal nuclease: effects on the stability and conformation of the folded protein. Biochemistry 1996 Aug 13;35(32):10328–38
Hinck L see Schryver B
Hincke MT see Berman NJ
Hinckel P, Beckmann D. Ontogenese der Schlaf-Wach-Regulation. Psychother Psychosom Med Psychol 1995 Nov; 45(11):367–72 (27 ref.) (Eng. Abstr.) **(Ger)**
Hinckel P see Beckmann D
Hinckley J see Presti JC Jr
Hinckley KA, Fearn S, Howard BR, Henderson IW. Near infrared spectroscopy of pedal haemodynamics and oxygenation in normal and laminitic horses. Equine Vet J 1995 Nov;27(6):465–70

Hinckley KA, Fearn S, Howard BR, Henderson IW. Nitric oxide donors as treatment for grass induced acute laminitis in ponies [see comments] Equine Vet J 1996 Jan;28(1):17–28 . Comment in: Equine Vet J 1996 Jan;28(1):1–2.

Hinckley L see Forsyth MH

Hind CR see Bates CM

Hind CR see Jack CI

Hind CR see Keane MA

Hind CR see Roberts HR

Hind CR see Wilson GE

Hind J, Attwell RW. The effect of antibiotics on bacteria under hyperbaric conditions. J Antimicrob Chemother 1996 Feb;37(2):253–63

Hind JE see Brugge JF

al-Hindawi M see Van Gelderen WF

Hindberg I see Naesh O

Hinde PR, Mturi AJ. Social and economic factors related to breast-feeding durations in Tanzania. J Biosoc Sci 1996 Jul;28(3):347–54

Hindelang M, Peterson RO. Osteoporotic skull lesions in moose at Isle Royale National Park. J Wildl Dis 1996 Jan; 32(1):105–8

Hindemith A see Zhang M

Hinder F, Booke M, Traber LD, Matsumoto N, Nishida K, Rogers S, Traber DL. Nitric oxide synthase inhibition during experimental sepsis improves renal excretory function in the presence of chronically increased atrial natriuretic peptide. Crit Care Med 1996 Jan;24(1):131–6

Hinder F see Booke M

Hinder PR see Wetscher GJ

Hinder RA, Raiser F, Katada N, McBride PJ, Perdikis G, Lund RJ. Results of Nissen fundoplication. A cost analysis. Surg Endosc 1995 Dec;9(12):1328–32 (20 ref.)

Hinder RA see Filipi CJ

Hinder RA see Raiser F

Hinder RA see Wetscher GJ

Hinderaker J, Lord SM, Barnsley L, Bogduk N. Diagnostic value of C2–3 instantaneous axes of rotation in patients with headache of cervical origin. Cephalalgia 1995 Oct; 15(5):391–5

Hinderer R see Chang CL

Hinderer UT. Aging of the upper lip: a new treatment technique. Aesthetic Plast Surg 1995 Nov–Dec; 19(6):519–26

Hinderer W see Vornhagen R

Hinderink JB see Huygen PL

Hinderling PH, Tendolkar A, Dee CM, Barr WH, Seiberling M, Duerr H. Single-dose interaction study of diprafenone HCl and propranolol HCl in healthy volunteers. J Clin Pharmacol 1995 Jul;35(7):721–9

Hinderling PH see Shi J

Hinderliter AL, Light KC, Willis PW 4th. Patients with borderline elevated blood pressure have enhanced left ventricular contractility. Am J Hypertens 1995 Oct;8(10 Pt 1):1040–5

Hinderliter AL, Sager AR, Sherwood A, Light KC, Girdler SS, Willis PW 4th. Ethnic differences in forearm vasodilator capacity. Am J Cardiol 1996 Jul 15; 78(2):208–11

Hinderliter AL see Brownley KA

Hinders SM see Weaver CM

Hindersson P see Bangsborg JM

Hindfelt B see Havelius U

Hindfelt B see Nilsson H

Hindi S see Koch P

Hindie E see Mellière D

Hindin A. More on licensure [letter] J Am Dent Assoc 1996 May;127(5):562

Hindin R see De Irala J

Hindin R see McCusker J

Hindinger J see Gallasch E

Hindkjaer J, Hammoudah S, Clausen N, Koch J, Pedersen B. Partial triplication (7q) in a child with acute lymphoblastic leukemia demonstrated with conventional cytogenetics, PRINS, and chromosome painting. Cancer Genet Cytogenet 1995 Oct 1;84(1):19–23

Hindler C, King M, Nazareth I, Cohen J, Farmer R, Gerada C. Characteristics of drug misusers and their perceptions of general practitioner care. Br J Gen Pract 1996 Mar; 46(404):149–52

Hindler J see Reid R Jr

Hindler J see Swenson JM

Hindlet JY see Kornitzer M

Hindley J see Aves SJ

Hindley N see Wilson S

Hindley S see Middlemiss PJ

Hindman B. Con: glucose priming solutions should not be used for cardiopulmonary bypass. J Cardiothorac Vasc Anesth 1995 Oct;9(5):605–7 (39 ref.)

Hindman BJ, Dexter F, Cutkomp J, Smith T. Diaspirin cross-linked hemoglobin does not increase brain oxygen consumption during hypothermic cardiopulmonary bypass in rabbits. Anesthesiology 1995 Dec;83(6):1302–11

Hindman BJ see Enomoto S

Hindman BJ see Reasoner DK

Hindman BJ see Ryu KH

Hindman BJ see Warner DS

Hindman BW, Bell S, Russo T, Zuppan CW. Neonatal osteofibrous dysplasia: report of two cases. Pediatr Radiol 1996;26(4):303–6 (14 ref.)

Hindmarch C. Secondary losses for siblings. Child Care Health Dev 1995 Nov;21(6):425–31

Hindmarch I, Fairweather DB. Assessing the residual effects of hypnotics. Acta Psychiatr Belg 1994 Mar–Apr; 94(2):88–95 (24 ref.)

Hindmarch I see Currie D

Hindmarch I see Fairweather DB

Hindmarch I see Kerr JS

Hindmarch I see Stanley N

Hindmarsh JR see Suvakovic N

Hindmarsh M see Negri AP

Hindmarsh P see Aiyar A

Hindmarsh PC. Monitoring children's growth. Abnormal growth should also be defined by the crossing of height centiles [letter; comment] BMJ 1996 Jan 13;312(7023):122 . Comment on: BMJ 1995 Sep 2;311(7005):583–4.

Hindmarsh PC, Brook CG. Short stature and growth hormone deficiency. Clin Endocrinol (Oxf) 1995 Aug;43(2):133–42 (35 ref.)

Hindmarsh PC, Brook CG. Final height of short normal children treated with growth hormone. Lancet 1996 Jul 6;348(9019):13–6

Hindmarsh PC see Cao Y

Hindmarsh PC see Lee PJ

Hindmarsh PC see Massoud AF

Hindmarsh PC see Smith SL

Hindmarsh T. Overetablering av dyr diagnostik. Lakartidningen 1995 Dec 6;92(49):4676 (Swe)

Hindmarsh T see Blomqvist L

Hindrichs HL see Kim HC

Hindricks G. Incidence of complete atrioventricular block following attempted radiofrequency catheter modification of the atrioventricular node in 880 patients. Results of the Multicenter European Radiofrequency Survey (MERFS) The Working Group on Arrhythmias of the European Society of Cardiology. Eur Heart J 1996 Jan;17(1):82–8

Hindricks G, Kottkamp H, Chen X, Willems S, Breithardt G, Borggrefe M. Successful radiofrequency catheter ablation of right sided accessory pathways during sustained atrial fibrillation [see comments] Eur Heart J 1995 Jul; 16(7):967–70. Comment in: Eur Heart J 1995 Jul;16(7):876–7.

Hindricks G, Kottkamp H, Willems S, Chen X, Wichter T, Haverkamp W, Yli-Mäyry S, Breithardt G, Borggrefe M. Hochfrequenzstrom-Katheterablation zur Behandlung supraventrikulärer und atrioventrikulärer Tachykardien. Z Kardiol 1995;84 Suppl 2:103–21 (88 ref.) (Eng. Abstr.) (Ger)

Hindricks G see Haverkamp W

Hindricks G see Kottkamp H

Hindricks G see Willems S

Hindricks G see Yli-Mäyry S

Hindriks G see Sixma JJ

Hinds A, Greenspun P, Kohane IS. WHAM!: a forms constructor for medical record access via the World Wide Web. Proc Annu Symp Comput Appl Med Care 1995; :116–20

Hinds A see Williams MC

Hinds C, Streater A, Mood D. Functions and preferred methods of receiving information related to radiotherapy. Perceptions of patients with cancer. Cancer Nurs 1995 Oct; 18(5):374–84

Hinds CJ see Timmins AC

Hinds D see Jones S

Hinds DA, Levitt M. From structure to sequence and back again. J Mol Biol 1996 Apr 26;258(1):201–9

Hinds H see Abeliovich A

Hinds LA see Muths E

Hinds M see Barnett C

Hinds MA see Frye AW

Hinds MG see Kortt AA

Hinds NP see Davies JS

Hinds P see Brown J

Hinds P see Tomar RH

Hinds PS. Nurse-guided sensitive research in pediatric oncology [editorial] J Pediatr Oncol Nurs 1996 Jul; 13(3):105–6

Hinds PS, Birenbaum LK, Clarke-Steffen L, Quargnenti A, Kreissman S, Kazak A, Meyer W, Mulhern R, Pratt C, Wilimas J. Coming to terms: parents' response to a first cancer recurrence in their child. Nurs Res 1996 May–Jun; 45(3):148–53

Hinds PS see Berry DL

Hinds PW see Latham KM

Hinds TR see Rohn TT

Hinds TR see Wayman GA

Hinds WT see Fitzner RE

Hinds-Frey KR see de la Morena MT

Hinds PW2nd see Scharko AM

Hindsgaul O see Ding Y

Hindsgaul O see Field RA

Hindsgaul O see Helland AC

Hindsgaul O see Kamath VP

Hindsgaul O see Le X

Hindsgaul O see Otter A

Hindsgaul O see Seto NO

Hindsgaul O see Whittal RM

Hindsgaul O see Zhang Y

Hindson C, Foulds I, Cotterill J. Laser therapy of lichenoid red tattoo reaction [letter] Br J Dermatol 1995 Oct; 133(4):665–6

Hindson P see Lairson DR

Hindson RM see Taylor DM

Hindy I see Bodrogi I

Hine CE see Hughes AO

Hine PM see Saginala S

Hine RJ. What practitioners need to know about folic acid. J Am Diet Assoc 1996 May;96(5):451–2 (15 ref.)

Hine RJ see Freni SC

Hine RJ see Piyathilake CJ

Hine TJ, Cook M, Rogers GT. An illusion of relative motion dependent upon spatial frequency and orientation. Vision Res 1995 Nov;35(22):3093–102

Hine TK see Barnhart ER

Hinek A. The 67 kDa spliced variant of beta-galactosidase serves as a reusable protective chaperone for tropoelastin. Ciba Found Symp 1995;192:185–91; discussion 191–6 (30 ref.)

Hinek A. Adhesion molecules and cell surface receptors in the heart transplant-associated arteriosclerosis. Folia Histochem Cytobiol 1996;34(1):3–19 (140 ref.)

Hinek A, Keeley FW, Callahan J. Recycling of the 67-kDa elastin binding protein in arterial myocytes is imperative for secretion of tropoelastin. Exp Cell Res 1995 Oct; 220(2):312–24

Hinek A, Molossi S, Rabinovitch M. Functional interplay between interleukin-1 receptor and elastin binding protein regulates fibronectin production in coronary artery smooth muscle cells. Exp Cell Res 1996 May 25;225(1):122–31

Hinek A see Hou Y

Hinek A see Okamura-Oho Y

Hinek A see Tse R

Hineno T see Hirata H

Hineno T see Sudo A

Hiner AN, Hernández-Ruiz J, García-Cánovas F, Smith AT, Arnao MB, Acosta M. A comparative study of the inactivation of wild-type, recombinant and two mutant horseradish peroxidase isoenzymes C by hydrogen peroxide and m-chloroperoxybenzoic acid. Eur J Biochem 1995 Dec 1;234(2):506–12

Hinerman RW see Fein DA

Hines AM see Caetano R

Hines BL, Salisbury SK, Jakovljevic S, DeNicola DB. Pancreatic pseudocyst associated with chronic-active necrotizing pancreatitis in a cat. J Am Anim Hosp Assoc 1996 Mar–Apr;32(2):147–52

Hines CJ, Selvin S, Samuels SJ, Hammond SK, Woskie SR, Hallock MF, Schenker MB. Hierarchical cluster analysis for exposure assessment of workers in the Semiconductor Health Study. Am J Ind Med 1995 Dec;28(6):713–22

Hines CJ see Driskell WJ

Hines CJ see Eskenazi B

Hines CJ see Gold EB

Hines CJ see Hallock MF

Hines CJ see Hammond SK

Hines CJ see Swan SH

Hines CJ see Woskie SR

Hines D. Nonsmoking college students' attitudes toward smokers and smoking. Psychol Rep 1996 Jun;78(3 Pt 1):860–2

Hines DM see Devine P

Hines E see Duve H

Hines ER see Trowell SC

Hines G. Control of sheep scab [letter] Vet Rec 1995 Aug 26;137(9):228

Hines HB see Stafford RG

Hines J see Reisine T

Hines JC see Xu CW

Hines JD see Mazza JJ

Hines JE. Symptom indices in bladder outlet obstruction. Br J Urol 1996 Apr;77(4):494–501 (57 ref.)

Hines JE see Burr AW

Hines JE see Farrell DJ

Hines JE see Mathew J

Hines JF, Ghim S, Schlegel R, Jenson AB. Prospects for a vaccine against human papillomavirus. Obstet Gynecol 1995 Nov;86(5):860–6 (30 ref.)

Hines JF, Ghim SJ, Jenson AB. Human papillomavirus infection [editorial; comment] [see comments] BMJ 1996 Mar 2;312(7030):522–3. Comment on: BMJ 1996 Mar 2;312(7030):537–9. Comment in: BMJ 1996 Jun 15;312(7045):1542.

Hines JF, Jenson AB, Barnes WA. Human papillomaviruses: their clinical significance in the management of cervical carcinoma [see comments] Oncology (Huntingt) 1995 Apr; 9(4):279–85 discussion 286–8, 291 (50 ref.). Comment in: Oncology (Huntingt) 1995 Aug;9(8):702.

Hines JS see Mundy SB

Hines JV see Kang H

Hines K see Stinear T

Hines K see Yannelli JR

Hines KK see Clark CR

Hines MA see Intrator O

Hines MD, Allen-Hoffman BL. Keratinocyte growth factor inhibits corss-linked envelope formation and nucleosomal fragmentation in cultured human keratinocytes. J Biol Chem 1996 Mar 15;271(11):6245–51

Hines MD see Radomska HS

Hines ME see Roberts MA

Hines ME 2nd, Kreeger JM, Herron AJ. Mycobacterial infections of animals: pathology and pathogenesis. Lab Anim Sci 1995 Aug;45(4):334–51 (142 ref.)

Hines ME 2nd, Styer EL, Baldwin CA, Cole JR Jr. Combined adenovirus and rotavirus enteritis with Escherichia coli septicemia in an emu chick (Dromaius novaehollandiae). Avian Dis 1995 Jul–Sep;39(3):646–51

Hines MH see **Velvis H**
Hines MT see **Hassel DM**
Hines OJ see **Moyle H**
Hines OJ see **Patel AG**
Hines PA see **Smeltzer CH**
Hines R see **Harris SN**
Hines R see **Trott EA**
Hines RH see **Dean BS**
Hines RJ see **Christopher-Hennings J**
Hines RL see **Butterworth JF 4th**
Hines RN see **Schlenk D**
Hines SA see **Kanaly ST**
Hines SJ see **Krystal GW**
Hines TM, Herman-Jeglińska A, Bednarek D, Grabowska A. Sex differences in the processing of odd and even numbers. Acta Neurobiol Exp (Warsz) 1996;56(1):263-6
Hines TR see **Zientek DM**
Hiney JK see **Dees WL**
Hiney JK see **Rettori V**
Hiney JK see **Srivastava V**
Hing AV, Helms C, Slaugh R, Burgess A, Wang JC, Herman T, Dowton SB, Donis-Keller H. Linkage of preaxial polydactyly type 2 to 7q36. Am J Med Genet 1995 Aug 28;58(2):128-35
Hing FS, Shipley GG. Molecular interactions of ether-linked phospholipids. Biochemistry 1995 Sep 19;34(37):11904-9
Hing MC see **Dore GJ**
Hing SJ see **Bonney M**
Hing WK see **Oridate N**
Hingamp P see **Wing SS**
Hinge DV see **Sathe AA**
Hingerty BE see **Abuaf P**
Hingerty BE see **Cosman M**
Hingerty BE see **Mao B**
Hingerty BE see **Nolan SJ**
Hinglais N see **Appay MD**
Hingley ST, Gombold JL, Lavi E, Weiss SR. Hepatitis mutants of mouse hepatitis virus strain A59. Adv Exp Med Biol 1995;380:577-82
Hingley ST see **Lavi E**
Hingorani AD, Brown MJ. Identifying the genes for human hypertension. Nephrol Dial Transplant 1996 Apr; 11(4):575-86 (133 ref.)
Hingorani AD, Foley TH. Non-sustained broad-complex tachycardia following intravenous adenosine. J Accid Emerg Med 1995 Sep;12(3):208-9
Hingorani M, Bentley CR, Jackson H, Betancourt F, Arya R, Aclimandos WA, Bird AC. Retinopathy in haemoglobin C trait. Eye 1996;10 (Pt 3):338-42
Hingorani M, Christie C, Buckley RJ. Ulcerative keratitis in a person wearing daily disposable contact lenses [letter] Br J Ophthalmol 1995 Dec;79(12):1138
Hingorani M, Davies A, Aclimandos W. The eye and adenocarcinoma of the breast: metastases and meningiomas [letter] Eye 1995;9 (Pt 5):640-3
Hingorani M, Lightman S. Therapeutic options in ocular allergic disease. Drugs 1995 Aug;50(2):208-21 (167 ref.)
Hingorani M see **Jackson H**
Hingorani MM, Patel SS. Cooperative interactions of nucleotide ligands are linked to oligomerization and DNA binding in bacteriophage T7 gene 4 helicases. Biochemistry 1996 Feb 20;35(7):2218-28
Hingorani MM see **Yu X**
Hingorani R, Monteiro J, Furie R, Chartash E, Navarrete C, Pergolizzi R, Gregersen PK. Oligoclonality of V beta 3 TCR chains in the CD8+ T cell population of rheumatoid arthritis patients. J Immunol 1996 Jan 15; 156(2):852-8
Hingorani R see **Monteiro J**
Hingorani SR, Parulekar SV, Ratnam KL. Isthmico-cervical ectopic pregnancy following caesarean section. J Postgrad Med 1994 Jan-Mar;40(1):33-5
Hingsbergen EA see **Sprinkle JD Jr**
Hingson R, Heeren T, Winter M. Lowering state legal blood alcohol limits to 0.08%: the effect on fatal motor vehicle crashes. Am J Public Health 1996 Sep;86(9):1297-9
Hingson R, McGovern T, Howland J, Heeren T, Winter M, Zakocs R. Reducing alcohol-impaired driving in Massachusetts: the Saving Lives Program [see comments] Am J Public Health 1996 Jun;86(6):791-7. Comment in: Am J Public Health 1996 Jun;86(6):784-5.
Hingson R see **Howland J**
Hingst O, Blottner S, Franz C. Chromatin condensation in cat spermatozoa during epididymal transit as studied by aniline blue and acridine orange staining. Andrologia 1995 Sep-Oct;27(5):275-9
Hingst V, Klippel KM, Sonntag HG. Untersuchungen zur Epidemiologie mikrobieller Biozidresistenzen. Zentralbl Hyg Umweltmed 1995 Apr;197(1-3):232-51 (Eng. Abstr.) **(Ger)**
Hingston G. Ramstedt's pyloromyotomy—what is the correct incision? N Z Med J 1996 Jul 26;109(1026):276-8
Hingston GR. Lap seat belt injuries. N Z Med J 1996 Aug 9;109(1027):301-2
(Hingston W), Cohen J. Historical vignette: Sir William Hingston, nasal fibromas, and the upside-down operation. Ann Otol Rhinol Laryngol 1996 Sep;105(9):746-7
Hingtgen JN see **Engleman EA**
Hingtgen JN see **Tarricone BJ**
Hingwan JO see **Chadee DD**
Hink M see **Lynge E**
Hinke A see **Lümmen G**
Hinkel A, de Riese W, Alefelder J, Laumann D, Falkenberg FW, Senge T, Hertle L. Active specific immunotherapy with an autologous virus-modified tumour cell vaccine in human renal cell carcinoma (RCC) [letter] Eur J Cancer 1995 Sep;31A(10):1719-20
Hinkel GK see **Bartsch O**
Hinkel GK see **Schuffenhauer S**
Hinkel GK see **Sommer E**
Hinkel K see **Eggermann T**
Hinkelbein W, Wiegel T. Therapieergebnisse und Lebensqualität nach radikaler Prostatektomie. Strahlenther Onkol 1995 Dec;171(12):717-8 **(Ger)**
Hinkelbein W see **Lilje C**
Hinkelmann B see **Voigt J**
Hinkin CH, Kahn MW. Psychological symptomatology in spouses and adult children of alcoholics: an examination of the hypothesized personality characteristics of codependency. Int J Addict 1995 May;30(7):843-61
Hinkin CH see **Sultzer DL**
Hinkkanen AE see **Määttä JA**
Hinkle CJ see **Dowell SF**
Hinkle DC see **Nelson JR**
Hinkle G see **Olsen JO**
Hinkle JL, Forbes E. Pilot project on functional outcome in stroke. J Neurosci Nurs 1996 Feb;28(1):13-8
Hinkle PS Jr see **Clayton RA**
Hinkle RT see **Phelps SF**
Hinko A see **Brecher AS**
Hinko A see **Jeng YJ**
Hinks GL, Poat JA, Hughes J. Changes in hypothalamic cholecystokininA and cholecystokininB receptor subtypes and associated neuropeptide expression in response to salt-stress in the rat and mouse. Neuroscience 1995 Oct; 68(3):765-81
Hinks LJ, Price SE, Mason CR, Thompson RJ. Single strand conformation analysis of two genes contained within the first intron of the neurofibromatosis type I gene in patients with multiple sclerosis. Neuropathol Appl Neurobiol 1995 Jun;21(3):201-7
Hinkula J, Ball JM, Löfgren S, Estes MK, Svensson L. Antibody prevalence and immunoglobulin IgG subclass pattern to Norwalk virus in Sweden. J Med Virol 1995 Sep;47(1):52-7
Hinkula J see **Wahren B**
Hinloopen B see **Nijhuis EW**
Hinman AR see **Greenberg RS**
Hinman C. The Dental Practice Board. Orthodontics—the current status. Br J Orthod 1995 Aug;22(3):287-90
Hinman CL see **Stevens-Truss R**
Hinman DD see **Bradshaw WL**
Hinman JA see **Mongan PD**
Hinman L see **Press OW**
Hinman LM see **Hartsell TL**
Hinnah S see **Heiber T**
Hinnah S see **Schrempf H**
Hinnant DC. Minimizing meperidine use. Am J Nurs 1996 Aug;96(8):18
Hinnant DC, Pasero CL. No need to fear analgesia. Am J Nurs 1996 Jul;96(7):23
Hinnebusch AG see **Dever TE**
Hinnebusch AG see **Grant CM**
Hinnebusch BJ, Perry RD, Schwan TG. Role of the Yersinia pestis hemin storage (hms) locus in the transmission of plague by fleas. Science 1996 Jul 19;273(5273):367-70
Hinnen U, Elsner P. Irritancy exposure assessment in metal workers. Curr Probl Dermatol 1995;22:67-71
Hinnen U, Elsner P, Burg G. Assessment of skin irritancy by 2 short tests compared to acute irritation induced by sodium lauryl sulfate. Contact Dermatitis 1995 Oct; 33(4):236-9
Hinnen U, Schmid-Grendelmeier P, Müller E, Elsner P. Lösungsmittelexposition bei Sklerodermie: disseminierte zirkumskripte Sklerodermie (Morphea) bei einem Perchlorethylen-exponierten Lackierer. Schweiz Med Wochenschr 1995 Dec 16;125(50):2433-7 (13 ref.) (Eng. Abstr.) **(Ger)**
Hinnen U, Wilis-Craps C, Elsner P. Allergic contact dermatitis from iroko and pine wood dust. Contact Dermatitis 1995 Dec;33(6):428
Hinnes L see **Grams F**
Hinney A see **Dürr C**
Hinney B, Henze C, Kuhn W, Wuttke W. The corpus luteum insufficiency: a multifactorial disease. J Clin Endocrinol Metab 1996 Feb;81(2):565-70
Hinney B, Henze C, Wuttke W. Regulation of luteal function by luteinizing hormone and prolactin at different times of the luteal phase. Eur J Endocrinol 1995 Dec;133(6):701-17
Hinni ML, Beatty CW. Salivary gland choristoma of the middle ear: report of a case and review of the literature. Ear Nose Throat J 1996 Jul;75(7):422-4 (17 ref.)
Hinni ML see **Weber JG**
Hinnie J, Jaques BC, Bell E, Hansell DT, Milroy R. Actinomycosis presenting as carcinoma. Postgrad Med J 1995 Dec;71(842):749-50
Hinnie J, O'Reilly DS. Hypocholesterolaemia in hairy cell leukemia [letter; comment] BMJ 1995 Nov 25; 311(7017):1437-8. Comment on: BMJ 1995 Jul 1;311(6996):27.
Hinnie J see **Smellie WS**
Hino A, Mitsui T, Yoneda K, Sano N, Harada T. [A case of rhabdomyolysis with administration of intravenous vasopressin] Rinsho Shinkeigaku 1995 Aug;35(8):911-3 (10 ref.) (Eng. Abstr.) **(Jpn)**
Hino A, Nariuchi H. Negative feedback mechanism suppresses interleukin-12 production by antigen-presenting cells interacting with T helper 2 cells. Eur J Immunol 1996 Mar;26(3):623-8
Hino A see **Kamano Y**
Hino A see **Onitsuka A**
Hino F, Kato I. [Osteocalcin] Nippon Rinsho 1995 Mar;53 Su Pt 2:745-8 (10 ref.) **(Jpn)**
Hino F see **Teragawa H**
Hino I, Akama H, Furuya T, Ueda H, Taniguchi A, Hara M, Kashiwazaki S. Pravastatin-induced rhabdomyolysis in a patient with mixed connective tissue disease. Arthritis Rheum 1996 Jul;39(7):1259-60
Hino I see **Ohkawa M**
Hino J, Takao M, Takeshita N, Konno Y, Nishizawa T, Matsuo H, Kangawa K. cDNA cloning and genomic structure of human bone morphogenetic protein-3B (BMP-3b). Biochem Biophys Res Commun 1996 Jun 14; 223(2):304-10
Hino J see **Takao M**
Hino K, Murakami C, Fujii K, Okazaki M, Okuda M, Hanada H, Okita K. [Clinical evaluation of positive- and negative-stranded HCV-RNAs in liver in relation to IFN therapy] Nippon Rinsho 1995 Sep;53 Suppl:949-53 **(Jpn)**
Hino K see **Akimoto Y**
Hino K see **Fujii K**
Hino K see **Hisatake J**
Hino K see **Iwashita E**
Hino K see **Kondo T**
Hino K see **Nishiyama Y**
Hino K see **Sainokami S**
Hino K see **Shimada K**
Hino K see **Shimoda K**
Hino K see **Simoda K**
Hino K see **Yotsuyanagi H**
Hino M, Inaba M, Goto H, Nishizawa Y, Tatsumi N, Nishino T, Morii H. Hepatocyte growth factor levels in bone marrow plasma of patients with leukaemia and its gene expression in leukaemic blast cells. Br J Cancer 1996 Jan; 73(1):119-23
Hino M, Nishizawa Y, Tagawa S, Yamane T, Morii H, Tatsumi N. Constitutive expression of the thrombopoietin gene in a human hepatoma cell line. Biochem Biophys Res Commun 1995 Dec 14;217(2):475-81
Hino M, Nishizawa Y, Tatsumi N, Tojo A, Morii H. Down-modulation of c-kit mRNA and protein expression by erythroid differentiation factor/activin A. FEBS Lett 1995 Oct 23;374(1):69-71
Hino M see **Gemma A**
Hino M see **Hattori N**
Hino M see **Ikekubo K**
Hino M see **Kobayashi K**
Hino M see **Miyauchi Y**
Hino M see **Nishizawa Y**
Hino M see **Suematsu Y**
Hino M see **Yamamoto M**
Hino M see **Yamane T**
Hino N, Higashi T, Nouso K, Nakatsukasa H, Tsuji T. Apoptosis and proliferation of human hepatocellular carcinoma. Liver 1996 Apr;16(2):123-9
Hino N see **Ito T**
Hino N see **Nakatsukasa H**
Hino N see **Nouso K**
Hino O, Kobayashi E, Hirayama Y, Kobayashi T, Kubo Y, Tsuchiya H, Kikuchi Y, Mitani H. Molecular genetic basis of renal carcinogenesis in the Eker rat model of tuberous sclerosis (Tsc2). Mol Carcinog 1995 Sep;14(1):23-7
Hino O, Kobayashi E, Nishizawa M, Kubo Y, Kobayashi T, Hirayama Y, Takai S, Kikuchi Y, Tsuchiya H, Orimoto K, et al. Renal carcinogenesis in the Eker rat. J Cancer Res Clin Oncol 1995;121(9-10):602-5
Hino O see **Aoki H**
Hino O see **Fujita T**
Hino O see **Kajino K**
Hino O see **Kikuchi Y**
Hino O see **Kitagawa T**
Hino O see **Kubo Y**
Hino O see **Orimoto K**
Hino O see **Tsuchiya H**
Hino S see **Kurokawa Y**
Hino S see **Okada M**
Hino S see **Takemura T**
Hino T see **Kawashima Y**
Hino T see **Nagao T**
Hino T see **Niwa T**
Hino T see **Takemoto T**
Hino Y see **Hashimoto H**
Hino Y see **Ogawa S**
Hino Y see **Sakurai Y**
Hinoda Y see **Adachi M**
Hinoda Y see **Imai K**
Hinoda Y see **Itoh F**
Hinoda Y see **Makiguchi Y**
Hinoda Y see **Sasaki Y**
Hinoda Y see **Shijubo N**
Hinoda Y see **Suzuki A**
Hinoda Y see **Yamamoto H**
Hinoda Y see **Yamamura M**
Hinode D, Masuda K, Yoshioka M, Watanabe K, Umemoto T, Grenier D, Mayrand D, Nakamura R. Immunological characterization and localization of a Porphyromonas

gingivalis BApNA-hydrolyzing protease possessing hemagglutinating activity. FEMS Microbiol Lett 1995 Sep 1;131(2):211-7

Hinode D see **Chandad F**

Hinohara S see **Okumura T**

Hinohara S see **Robinson D**

Hinohara T see **O'Brien ER**

Hinohara Y see **Kanemura H**

Hinohira Y, Yumoto E, Hyodo M, Joko H. [Revision endoscopic sinus surgery--long-term follow up and operative findings] Nippon Jibiinkoka Gakkai Kaiho 1995 Aug;98(8):1285-90 (Eng. Abstr.) **(Jpn)**

Hinohira Y, Yumoto E, Takahashi H, Mori T, Kawamura T, Takechi T. [Radiotherapy combined with daily administration of low dose cisplatin for head and neck cancer] Gan To Kagaku Ryoho 1996 Apr;23(5):561-5 (Eng. Abstr.) **(Jpn)**

Hinohira Y see **Gyo K**

Hinohira Y see **Joko H**

Hinoi T, Kishida S, Koyama S, Ikeda M, Matsuura Y, Kikuchi A. Post-translational modifications of Ras and Ral are important for the action of Ral GDP dissociation stimulator. J Biol Chem 1996 Aug 16;271(33):19710-6

Hinoi T see **Okazaki M**

Hinojos CM see **Krishnan VA**

Hinojosa J, Molés JR, Nos P, Hoyos M, Ramírez JJ, Primo J, Fernández J, Berenguer J. Eficacia de la 6-mercaptopurina en el tratamiento de la enfermedad inflamatoria intestinal. Rev Esp Enferm Dig 1995 Nov; 87(11):775-80 (Eng. Abstr.) **(Spa)**

Hinojosa J, Molés JR, Primo J. Definición de enfermedad inflamatori crónica intestinal. Evolución conceptual. Gastroenterol Hepatol 1995 Dec;18(10):496-501 **(Spa)**

Hinojosa J see **Buch E**

Hinojosa J see **Shimelman A**

Hinojosa M see **Subiza J**

Hinojosa R, Green JD, Brecht K, Robb RA. Otocephalus: histopathology and three-dimensional reconstruction. Otolaryngol Head Neck Surg 1996 Jan;114(1):44-53

Hinojosa R, Riggs LC, Strauss M, Matz GJ. Temporal bone histopathology of cisplatin ototoxicity. Am J Otol 1995 Nov;16(6):731-40

Hinojosa R see **Kohut RI**

Hinojosa R see **Seidman MD**

Hinojosa T see **Barthel J**

Hinojosa-Cruz JC see **Lopez-Ortiz CS**

Hinojosa Díaz J see **González-Grajera B**

Hinokio Y see **Hirai M**

Hinokiyama K see **Haraguchi S**

Hinokuma K see **Tomida M**

Hinoshita F see **Ishikawa S**

Hinoshita F see **Yokoyama K**

Hinostroza E see **Berrios J**

Hinotsu S, Ohasi Y, Akaza H. [An overview of clinical trials in endocrine therapy for cancer] Gan To Kagaku Ryoho 1996 May;23(6):689-94 (9 ref.) (Eng. Abstr.) **(Jpn)**

Hinoue Y see **Aoyama S**

Hinoura K see **Miyazaki M**

Hinrichs B see **Dreyer T**

Hinrichs DJ see **Bouwer HG**

Hinrichs JE, Jarzembinski C, Hardie N, Aeppli D. Intrasulcular laser Doppler readings before and after root planing. J Clin Periodontol 1995 Nov;22(11):817-23

Hinrichs K. The impact of German health insurance reforms on redistribution and the culture of solidarity. J Health Polit Policy Law 1995 Fall;20(3):653-87; discussion 689-94

Hinrichs M see **Schultze J**

Hinrichs R, Ueffing M. Rapid microplate mitogenic assay using a meltable scintillation wax. Biotechniques 1995 Aug; 19(2):234-8

Hinrichs RN, McLean SP. NLT and extrapolated DLT:3-D cinematography alternatives for enlarging the volume of calibration. J Biomech 1995 Oct;28(10):1219-23

Hinrichs S see **Schneider P**

Hinrichs SH see **Iwen PC**

Hinrichs U see **Harps O**

Hinrichs U see **Wohlsein P**

Hinrichs W see **Kluger G**

Hinrichs W see **Müller G**

Hinrichsen R see **Yano J**

Hinrichsen SL see **Sipan CL**

Hinsch E see **Müller-Schlösser F**

Hinsch E see **Oehninger S**

Hinsch GW see **Spaziani EP**

Hinsch KD see **Clark GF**

Hinsch KD see **Müller-Schlösser F**

Hinsch KD see **Oehninger S**

Hinsch M, Staskawicz B. Identification of a new Arabidopsis disease resistance locus, RPs4, and cloning of the corresponding avirulence gene, avrRps4, from Pseudomonas syringae pv. pisi. Mol Plant Microbe Interact 1996 Jan;9(1):55-61

Hinsch R, Thompson L, Conrad R. Secondary amyloidosis of the urinary bladder: a rare cause of massive haematuria. Aust N Z J Surg 1996 Feb;66(2):127

Hinsch R see **Thong W**

Hinsdale ME, Farmer SC, Johnson KR, Davisson MT, Hamm DA, Tolwani RJ, Wood PA. RNA expression and chromosomal location of the mouse long-chain acyl-CoA dehydrogenase gene. Genomics 1995 Jul 20;28(2):163-70

Hinsdale ME see **Shihabi ZK**

Hinsdale ME see **Tolwani RJ**

Hinshaw AS. Research. Research traditions--a decade of progress. J Prof Nurs 1996 Mar-Apr;12(2):68

Hinshaw AS, Ketefian S. Research. A missing research tradition. J Prof Nurs 1996 Jul-Aug;12(4):196

Hinshaw DA see **Dobbins JT 3rd**

Hinshaw DB Jr see **Ashwal S**

Hinshaw DB Jr see **Auld KL**

Hinshaw DB Jr see **Seynaeve P**

Hinshaw HK. Fetal nuchal translucency: ultrasound screening for fetal trisomy in the first trimester of pregnancy [letter; comment] Br J Obstet Gynaecol 1995 Sep;102(9):758; discussion 759-60. Comment on: Br J Obstet Gynaecol 1994 Sep;101(9):782-6.

Hinshaw K. Use of hormone replacement therapy. May depend on whether the menopause is regarded as physiological or pathological [letter] BMJ 1996 Sep 14; 313(7058):686

Hinshaw K, el-Horishy A, Bates S. Reduced schedule of antenatal visits. Attention should be paid to what women want [letter; comment] BMJ 1996 Jul 20;313(7050):168; discussion 169. Comment on: BMJ 1996 Mar 2;312(7030):524-5. Comment on: BMJ 1996 Mar 2;312(7030):546-53.

Hinshaw L see **Molina L**

Hinshaw L see **Stevens DL**

Hinshaw LB. Sepsis/septic shock: participation of the microcirculation: an abbreviated review [see comments] Crit Care Med 1996 Jun;24(6):1072-8 (75 ref.). Comment in: Crit Care Med 1996 Jun;24(6):918.

Hinshaw LB see **Jansen PM**

Hinshaw LB see **Li A**

Hinshaw RR see **Thaisrivongs S**

Hinshaw VS see **Olsen CW**

Hinshaw WS, Andrew ER, Bottomley PA, Holland GN, Moore WS. Display of cross sectional anatomy by nuclear magnetic resonance imaging. 1978 [classical article] Br J Radiol 1995 Dec;68(816):H173-81

Hinshelwood G see **Forrest D**

Hinshelwood MM, Liu Z, Conley AJ, Simpson ER. Demonstration of tissue-specific promoters in nonprimate species that express aromatase P450 in placentae. Biol Reprod 1995 Nov;53(5):1151-9

Hinshelwood MM see **Conley AJ**

Hinson AW see **Dib-Haji SD**

Hinson BT see **Millard-Stafford M**

Hinson FL. Clinical guidelines on the management of groin hernia in adults [letter] Ann R Coll Surg Engl 1995 Jul; 77(4):317-8

Hinson GW see **Gaensler ES**

Hinson J, Lambert DC, LeVere TE. Recovery of function after brain damage: differential effects of blocking calcium uptake during the recovery of a learned behavior and the performance of the recovered behavior following neocortical brain injury. Brain Res Bull 1996;39(5):311-6

Hinson JA, Forkert PG. Phase II enzymes and bioactivation. Can J Physiol Pharmacol 1995 Oct;73(10):1407-13

Hinson JA see **Gibson JD**

Hinson JL, Boone TB. Urodynamics and multiple sclerosis. Urol Clin North Am 1996 Aug;23(3):475-81 (46 ref.)

Hinson JL see **Wong HY**

Hinson JP, Dawnay AB, Raven PW. Why we should give a qualified welcome to ouabain: a whole new family of adrenal steroid hormones? J Endocrinol 1995 Sep; 146(3):369-72

Hinson JP, Kapas S. Effects of sodium depletion on the response of rat adrenal zona glomerulosa cells to stimulation by neuropeptides: actions of vasoactive intestinal peptide, enkephalin, substance P, neuropeptide Y and corticotrophin-releasing hormone. J Endocrinol 1995 Aug;146(2):209-14

Hinson JP, Kapas S, Cameron LA. Differential effects of endogenous and exogenous nitric oxide on the release of endothelin-1 from the intact perfused rat adrenal gland in situ. FEBS Lett 1996 Jan 22;379(1):7-10

Hinson JP see **Kapas S**

Hinson JP see **Tóth IE**

Hinson JP see **Vinson GP**

Hinson M see **Sheridan RL**

Hinson RM, Naulty C. Use of central venous catheters is common in neonatal intensive care units [letter] J Perinatol 1995 Nov-Dec;15(6):519

Hinson RM, Williams JA, Shacter E. Elevated interleukin 6 is induced by prostaglandin E2 in a murine model of inflammation: possible role of cyclooxygenase-2. Proc Natl Acad Sci U S A 1996 May 14;93(10):4885-90

Hinson WG see **Pipkin JL**

Hinson WH see **Schreiner PJ**

Hinssen H see **Dąbrowska R**

Hinssen H see **Gonsior S**

Hinterberger JW. Carotidynia rurally revisited [letter] J Fam Pract 1996 May;42(5):531

Hinterdorfer F see **Deutz A**

Hinterdorfer P, Baumgartner W, Gruber HJ, Schilcher K, Schindler H. Detection and localization of individual antibody-antigen recognition events by atomic force microscopy. Proc Natl Acad Sci U S A 1996 Apr 16; 93(8):3477-81

Hinterdorfer P see **Tatulian SA**

Hinterhuber H see **Stuppaeck CH**

Hinterleitner C see **Mignogna G**

Hintermann B. OSG-Distorsion--eine harmlose Verletzung? Schweiz Rundsch Med Prax 1996 Mar 26;85(13):396-8 (17 ref.) **(Ger)**

Hintermann B, Gächter A. Arthroscopic findings after shoulder dislocation. Am J Sports Med 1995 Sep-Oct; 23(5):545-51

Hintermann B, Gächter A. The first metatarsal rise sign: a simple, sensitive sign of tibialis posterior tendon dysfunction. Foot Ankle Int 1996 Apr;17(4):236-41

Hintermann B, Gächter A. Theo van Rens Prize. Arthroscopic assessment of the unstable shoulder. Knee Surg Sports Traumatol Arthrosc 1994;2(2):64-9

Hintermann B, Nigg BM. In vitro kinematics of the axially loaded ankle complex in response to dorsiflexion and plantarflexion. Foot Ankle Int 1995 Aug;16(8):514-8

Hintermann B, Nigg BM. Influence of arthrodeses on kinematics of the axially loaded ankle complex during dorsiflexion/plantarflexion. Foot Ankle Int 1995 Oct; 16(10):633-6

Hintermann B, Sommer C, Nigg BM. Influence of ligament transection on tibial and calcaneal rotation with loading and dorsi-plantarflexion. Foot Ankle Int 1995 Sep; 16(9):567-71

Hintermann E, Jenö P, Meyer UA. Isolation and characterization of an arylalkylamine N-acetyltransferase from Drosophila melanogaster. FEBS Lett 1995 Nov 13; 375(1-2):148-50

Hintermeister RA see **Lange GW**

Hinterreiter H see **Klima U**

Hinthorn DR see **Spilker CA**

Hintikka EL see **Jarvis BB**

Hintikka J see **Antikainen R**

Hinting A, Soebadi DM, Santoso RI. Evaluation of the immunological cause of male infertility. Andrologia 1996 Mar-Apr;28(2):123-6

Hintner H see **McGrath JA**

Hintner H see **Pohla-Gubo G**

Hintner H see **Yancey KB**

Hinton A, Herdman RC, Hartley C, O'Keefe L. The incidence of bacteria in middle ear effusions. Clin Otolaryngol 1996 Apr;21(2):158-61

Hinton A Jr see **Stanley VG**

Hinton BT, Palladino MA, Rudolph D, Labus JC. The epididymis as protector of maturing spermatozoa. Reprod Fertil Dev 1995;7(4):731-45 (149 ref.)

Hinton DE see **Anderson MJ**

Hinton DE see **Blair JB**

Hinton DM, March-Amegadzie R, Gerber JS, Sharma M. Characterization of pre-transcription complexes made at a bacteriophage T4 middle promoter: involvement of the T4 MotA activator and the T4 AsiA protein, a sigma 70 binding protein, in the formation of the open complex. J Mol Biol 1996 Feb 23;256(2):235-48

Hinton DM see **Nossal NG**

Hinton DR see **Cua DJ**

Hinton DR see **Harris MS**

Hinton DR see **Lopez PF**

Hinton DR see **Pegolo G**

Hinton DR see **Rabinowicz AL**

Hinton DR see **Sadun F**

Hinton DR see **Sakamoto T**

Hinton DR see **Sippy BD**

Hinton DR see **Stohlman SA**

Hinton E see **Madden C**

Hinton GE see **Dayan P**

Hinton J. Services given and help perceived during home care for terminal cancer. Palliat Med 1996 Apr;10(2):125-34

Hinton J see **Bradwejn J**

Hinton JF. Cation-binding location and hydrogen-exchange sites for gramicidin in SDS micelles using NOESY NMR. J Magn Reson B 1996 Jul;112(1):26-31

Hinton JF, Washburn AM. Species heterogeneity of Gly-11 gramicidin A incorporated into sodium dodecyl sulfate micelles. Biophys J 1995 Aug;69(2):435-8

Hinton JW see **Burton RF**

Hinton M see **Corry JE**

Hinton M see **Desmidt M**

(Hinton MA), Gee H. Box of bones 'clinches' identity of Piltdown palaeontology hoaxer [news] [see comments] Nature 1996 May 23;381(6580):261-2. Comment in: Nature 1996 Jun 27;381(6585):728.

(Hinton MA), Lutes AO. Riddle of the tenth man [letter; comment] Nature 1996 Jun 27;381(6585):728. Comment on: Nature 1996 May 23;381(6580):261-2.

Hinton MH see **Mead GC**

Hinton ML see **Ketter TA**

Hinton PS, Peterson CA, Lo HC, Yang H, McCarthy D, Ney DM. Insulin-like growth factor-I enhances immune response in dexamethasone-treated or surgically stressed rats maintained with total parenteral nutrition. JPEN J Parenter Enteral Nutr 1995 Nov-Dec;19(6):444-52

Hinton RB see **Barbut D**

Hinton RB see **Dorman BH**

Hinton RB see **McMahon WS**

Hinton VA, Robey RR. Parameter estimation of labial movements in speech production: implications for speech motor control. J Speech Hear Res 1995 Aug;38(4):812-20

Hinton VA, Warren DW. Relationships between integrated oral-nasal differential pressure and velopharyngeal closure. Cleft Palate Craniofac J 1995 Jul;32(4):306-10

Hinton VJ, Halperin JM, Dobkin CS, Ding XH, Brown WT, Miezejeski CM. Cognitive and molecular aspects of fragile

X. J Clin Exp Neuropsychol 1995 Aug;17(4):518–28

Hintona DR see **Zhang W**

Hintringer F, Hartikainen J, Davies DW, Heald SC, Gill JS, Ward DE, Rowland E. Prediction of atrioventricular block during radiofrequency ablation of the slow pathway of the atrioventricular node. Circulation 1995 Dec 15; 92(12):3490–6

Hintringer F see **Pürerfellner H**

Hintschich C. Argonlaserkoagulation von Xanthelasmen. Ophthalmologe 1995 Dec;92(6):858–61 (Eng. Abstr.) **(Ger)**

Hintschich CR, Beyer-Machule CK. Dermis–Fett–Transplantat als autologes Orbitaimplantat. Klin Monatsbl Augenheilkd 1996 Mar;208(3):135–41 (Eng. Abstr.) **(Ger)**

Hintz M see **Heusel J**

Hintz R see **Acerini CL**

Hintz R see **Rabkin R**

Hintz RL. Eternal vigilance—mortality in children with growth hormone deficiency [editorial; comment] J Clin Endocrinol Metab 1996 May;81(5):1691–2. Comment on: J Clin Endocrinol Metab 1996 May;81(5):1693–6.

Hintz RL see **Adriaens FA**

Hintz RL see **Anhalt H**

Hintz RL see **Eckert KL**

Hintz RL see **Ghiron LJ**

Hintz RL see **Lee PD**

Hintz RL see **Neely EK**

Hintz RL see **Schneiderman R**

Hintz RW, Mertens DR, Albrecht KA. Effects of sodium sulfite on recovery and composition of detergent fiber and lignin. J AOAC Int 1996 Jan–Feb;79(1):16–22

Hintz W see **Kaisner I**

Hintze H, Christoffersen L, Wenzel A. In vitro comparison of Kodak Ultra-speed, Ektaspeed, and Ektaspeed Plus, and Agfa M2 Comfort dental x-ray films for the detection of caries. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Feb;81(2):240–4

Hintze H, Wenzel A, Larsen MJ. Stereomicroscopy, film radiography, microradiography and naked-eye inspection of tooth sections as validation for occlusal caries diagnosis. Caries Res 1995;29(5):359–63

Hintze H see **Pegios W**

Hintze KL see **Gettings SD**

Hintze R see **Adler A**

Hintze R see **Pegios W**

Hintze RE see **Knollmann FD**

Hintze TH see **Cheng W**

Hintze TH see **Hubbard JW**

Hintze TH see **Kajstura J**

Hintze TH see **Liu Y**

Hintze TH see **Shen W**

Hintze TH see **Stewart JM**

Hintze TH see **Xie YW**

Hintzen RQ, van Lier RA. Signalen voor cellulaire selectie op leven en dood door een nieuwe familie cytokinen. Ned Tijdschr Geneeskd 1996 Jan 27;140(4):182–6 (29 ref.) **(Dut)**

Hintzen RQ see **Kersten MJ**

Hintzen RQ see **Kuiper HM**

Hintzen RQ see **Lens SM**

Hintzen RQ see **Rep MH**

Hintzen RQ see **Tak PP**

Hintzenstern Uv, Schwarz W. Frühe Erlanger Beiträge zur Theorie und Praxis der Äther- und Chloroformnarkose. Anaesthesist 1996 Feb;45(2):131–9 (Eng. Abstr.) **(Ger)**

Hinz A see **Thieme T**

Hinz B, Hirschelmann R. Fast negative feedback actions of corticosterone and of dexamethasone on CRF-stimulated ACTH secretion in rats. Pharmazie 1995 Sep;50(9):638–9

Hinz B, Hirschelmann R. Failure of the steroid anaesthetic alphaxalone to inhibit CRF-induced ACTH secretion in rats in the fast feedback time domain. Pharmazie 1996 Jun; 51(6):433–4

Hinz B see **Alt W**

Hinz E see **Adam R**

Hinz E see **Aniwatangkoorn Y**

Hinz HJ see **Schöppe A**

Hinz HJ see **Steif C**

Hinz HJ see **Vogl T**

Hinz KH see **Dorittke C**

Hinz KH see **Neumann VU**

Hinz KH see **Ryll M**

Hinz LP see **Barini R**

Hinz M, Moore MJ, Bindereif A. Domain analysis of human U5 RNA. Cap trimethylation, protein binding, and spliceosome assembly. J Biol Chem 1996 Aug 2; 271(31):19001–7

Hinz N see **Neubert R**

Hinz S, Müller A, Machnik G, Franke H, Zimmermann T, Dargel R. Isolierung und Charakterisierung von Hepatozyten aus chronisch cholestatisch geschädigten Rattenlebern nach Gallengangsligatur. Z Gastroenterol 1993 Feb;31 Suppl 2:24–7 (Eng. Abstr.) **(Ger)**

Hinz T, Marx S, Neri C, Kabelitz D. Clonal expansion of gamma delta T cells expressing two distinct T-cell receptors. Br J Haematol 1996 Jul;94(1):62–4

Hinz U see **Willeke F**

Hinz V see **Stalf T**

Hinz VC see **van der Staay FJ**

Hinze C see **Hutbert ND**

Hinze HC see **Houtman JJ**

Hinze R see **Taubert H**

Hinze R see **Würl P**

Hinze-Selch D, Becker EW, Stein G, Schreiber W, Pollmächer T. Clozapine-induced parotitis: an immunological cause? [letter; comment] Am J Psychiatry 1996 Jun;153(6):840. Comment on: Am J Psychiatry 1995 Feb;152(2):297–8.

Hinze-Selch D, Mullington J, Polmächer T. Sleep during clozapine-induced fever in a schizophrenic patient. Biol Psychiatry 1995 Nov 15;38(10):690–3

Hinze-Selch D see **Pollmächer T**

Hinzer K see **Longtin A**

Hinzmann B see **Wernicke D**

Hinzmann C. BSN students present research findings on complex health problems in poster session format. J Nurs Educ 1996 Apr;35(4):177–8

Hioe C see **Allsopp CE**

Hioe CE, Qiu H, Chend PD, Bian Z, Li ML, Li J, Singh M, Kuebler P, McGee P, O'Hagan D, Zamb T, Koff W, Allsopp C, Wang CY, Nixon DF. Comparison of adjuvant formulations for cytotoxic T cell induction using synthetic peptides. Vaccine 1996 Apr;14(5):412–8

Hioe F see **Cheung FM**

Hioki E see **Miyachi H**

Hioki K see **Akehira K**

Hioki K see **Hamada Y**

Hioki K see **Kanno H**

Hioki K see **Nakane Y**

Hioki K see **Taffs R**

Hioki K see **Takada H**

Hioki O see **Watanabe A**

Hioki Y, Itoh Y, Nakajima A, Fukuroda T, Ohasi H, Kamei T, Yano M. A novel adrenaline derivative, AZ002, and its hypoglycemic action in yellow KK mice. Jpn J Pharmacol 1995 Nov;69(3):251–8

Hiom K, West SC. Characterisation of RuvAB–Holliday junction complexes by glycerol gradient sedimentation. Nucleic Acids Res 1995 Sep 25;23(18):3621–6

Hiong YT. Failure of a membrane oxygenation module during cardiopulmonary bypass and its implications for the cardiac anesthesiologist [letter] J Cardiothorac Vasc Anesth 1995 Oct;9(5):620–1

Hiorns LR, Swansbury GJ, Catovsky D. An eight-way variant t(15;17) in acute promyelocytic leukemia elucidated using fluorescence in situ hybridization. Cancer Genet Cytogenet 1995 Sep;83(2):136–9

Hiorns LR, Swansbury GJ, Zomas A, Catovsky D. Partial trisomy of chromosome 4 resulting from a novel t[4;7) translocation in a case of AML M2 with eosinophilia [letter] Cancer Genet Cytogenet 1996 Jan;86(1):89–91

Hiorns LR see **Maljaie SH**

Hiorns LR see **Mitchell PL**

Hiorns LR see **Yuille MA**

Hiorns WD, Hastings RC, Head IM, McCarthy AJ, Saunders JR, Pickup RW, Hall GH. Amplification of 16S ribosomal RNA genes of autotrophic ammonia-oxidizing bacteria demonstrates the ubiquity of nitrosospiras in the environment. Microbiology 1995 Nov;141 (Pt 11):2793–800

Hiort O, Naber SP, Lehners A, Muletta-Feurer S, Sinnecker GH, Zöllner A, Kommineth P. The role of androgen receptor gene mutations in male breast carcinoma. J Clin Endocrinol Metab 1996 Sep;81(9):3404–7

Hiort O, Sinnecker GH, Holterhus PM, Nitsche EM, Kruse K. The clinical and molecular spectrum of androgen insensitivity syndromes. Am J Med Genet 1996 May 3; 63(1):218–22

Hiort O, Sinnecker GH, Willenbring H, Lehners A, Zöllner A, Struve D. Nonisotopic single strand conformation analysis of the 5 alpha-reductase type 2 gene for the diagnosis of 5 alpha-reductase deficiency. J Clin Endocrinol Metab 1996 Sep;81(9):3415–8

Hiort O see **Kommineth P**

Hiort O see **Sinnecker GH**

Hiott DW see **Deci PA**

Hiott KL see **Hanevold CD**

Hipfner DR, Almquist KC, Stride BD, Deeley RG, Cole SP. Location of a protease-hypersensitive region in the multidrug resistance protein (MRP) by mapping of the epitope of MRP-specific monoclonal antibody QCRL-1. Cancer Res 1996 Jul 15;56(14):3307–14

Hipkens S see **Yurek DM**

Hipkin L see **Atkin SL**

Hipkin LJ see **Diver MJ**

Hipkin LJ see **Green CJ**

Hipkin RW, Liu X, Ascoli M. Truncation of the C-terminal tail of the follitropin receptor does not impair the agonist- or phorbol ester-induced receptor phosphorylation and uncoupling. J Biol Chem 1995 Nov 3;270(44):26683–9

Hipkins VD, Marshall KA, Neale DB, Rottmann WH, Strauss SH. A mutation hotspot in the chloroplast genome of a conifer (Douglas-fir: Pseudotsuga) is caused by variability in the number of direct repeats derived from a partially duplicated tRNA gene. Curr Genet 1995 May;27(6):572–9

Hipkiss JB, Branford White CJ, Peters TJ, Whish WJ. Influence of trifluoperazine on tegument membranes in Hymenolepis diminuta. Biochem Soc Trans 1995 Nov; 23(4):572S

Hipler K see **Djie MZ**

Hipmair G see **Iberer F**

Hipólide DC see **Lobo LL**

Hiponia D see **Aisner J**

Hiponia D see **Kearns CM**

Hipp E, Gradinger R. Ambulantes Operieren in der Orthopädie—nicht neu! Fortschr Med 1995 Jul 20; 113(20–21):310. Comment on: Fortschr Med 1995 Jul 20;113(20–21):307–9. **(Ger)**

Hipp E see **Plötz W**

Hipp E see **Rechl H**

Hipp J see **Feng D**

Hipp JA see **Elovic RP**

Hipp R, Frey G, Mielke L, Breinbauer B, Kling M, Hargasser S. Technische Voraussetzungen, personelle Anforderungen und practische Durchführung der hyperbaren Sauerstofftherapie. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Mar;31(2):108–10 **(Ger)**

Hipp R, Kochs E. Die hyperbare Sauerstofftherapie — Grundlagen und Indikationen. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 Mar;31(2):96–7 **(Ger)**

Hipp R see **Breinbauer B**

Hipp R see **Hargasser S**

Hipp R see **Mielke L**

Hipp R see **Moon RE**

Hipp RF see **Entholzner EK**

Hippe E see **Wisløff F**

Hippe H see **Farrow JA**

Hippe H see **Rainey FA**

Hippeläinen M see **Heinonen S**

Hippeläinen M see **Jaakkola P**

Hippeläinen M see **Lozeva V**

Hippelainen M see **Voutilainen S**

Hippeli S, Elstner EF. Biological and biochemical effects of air pollutants: synergistic effects of sulphite. Biochem Soc Symp 1995;61:153–61 (43 ref.)

Hippen K see **Johnson SA**

Hippen KL see **D'Ambrosio D**

Hippen KL see **Olcese L**

Hippenmeyer PJ, Pegg LE. Enhancing expression of recombinant proteins in mammalian cells using the herpesvirus VP16 transactivator. Curr Opin Biotechnol 1995 Oct;6(5):548–52 (15 ref.)

Hippenstiel S see **Suttorp N**

Hipper A, Mall M, Greger R, Kunzelmann K. Mutations in the putative pore-forming domain of CFTR do not change anion selectivity of the cAMP activated Cl– conductance. FEBS Lett 1995 Nov 6;374(3):312–6

Hipper A see **Busch AE**

Hipper A see **Kunzelmann K**

Hipper A see **Mall M**

Hippisley-Cox J. Lowering patients' cholesterol. Extrapolating results of trial of simvastatin gives room for doubt [letter; comment] BMJ 1995 Sep 9;311(7006):690–1 . Comment on: BMJ 1995 May 20;310(6990):1280–1.

Hippius M, Henschel L, Sigusch H, Tepper J, Brendel E, Hoffmann A. Pharmacokinetic interactions of nifedipine and quinidine. Pharmazie 1995 Sep;50(9):613–6

Hippler M, Riedel A, Schröer U, Nitschke W, Haehnel W. Light-induced charge separation between plastocyanin and the iron-sulfur clusters FA and FB in the complex of plastocyanin and photosystem I. Arch Biochem Biophys 1996 Jun 15;330(2):414–8

Hippler M see **Drepper F**

(Hippocrates), Morice P, Josset P, Dubuisson JB. Histoire de la stérilité dans l'Antiquité. II. La stérilité dans le corpus hippocratique. Contracept Fertil Sex 1995 Oct; 23(10):605–10 (Eng. Abstr.) **(Fre)**

(Hippocrates), Violaki-Paraskeva M. Hippocrates: an ideal that lives. World Health Forum 1995;16(4):394–7

(Hippokrates), Pál K. Hippokratész: a szent betegség. Orv Hetil 1996 Mar 10;137(10):533–4 **(Hun)**

Hippolito MA see **Roselino AM**

Hipshman L see **Essock SM**

Hipskind PA, Howbert JJ, Bruns RF, Cho SS, Crowell TA, Foreman MM, Gehlert DR, Iyengar S, Johnson KW, Krushinski JH, Li DL, Lobb KL, Mason NR, Muehl BS, Nixon JA, Phebus LA, Regoli D, Simmons RM, Threlkeld PG, Waters DC, Gitter BD. 3-Aryl-1,2-diacetamidopropane derivatives as novel and potent NK-1 receptor antagonists. J Med Chem 1996 Feb 2;39(3):736–48

Hipwell J see **Kirkpatrick JN**

Hira SK see **Salunke SR**

Hira Y see **Matsushima S**

Hirabayashi A, Sakairi M, Koizumi H. Sonic spray mass spectrometry. Anal Chem 1995 Sep 1;67(17):2878–82

Hirabayashi H see **Hohdatsu T**

Hirabayashi H see **Hoshida T**

Hirabayashi H see **Kawaguchi S**

Hirabayashi H see **Sakaguchi M**

Hirabayashi J, Kasai K. [Galectins: decoder of glyco-code] Seikagaku 1995 Dec;67(12):1366–87 (98 ref.) **(Jpn)**

Hirabayashi J, Ubukata T, Kasai K. Purification and molecular characterization of a novel 16-kDa galectin from the nematode Caenorhabditis elegans. J Biol Chem 1996 Feb 2;271(5):2497–505

Hirabayashi J see **Arata Y**

Hirabayashi J see **Walzel H**

Hirabayashi K. [Neoadjuvant chemotherapy in advanced gynecologic cancer] Nippon Sanka Fujinka Gakkai Zasshi 1995 Aug; 47(8):797–802 (7 ref.) **(Jpn)**

Hirabayashi K, Bohlman HH. Multilevel cervical spondylosis.

Laminoplasty versus anterior decompression. Spine 1995 Aug 1;20(15):1732–4

Hirabayashi K, Morikawa N, Mori H, Miyake T, Suda K, Kondo T, Mizuno Y. [A 86–year–old woman with dementia, gait and speech disturbance, and right hemiparesis (clinical conference)] No To Shinkei 1995 Aug;47(8):803–12 (Eng. Abstr.) **(Jpn)**

Hirabayashi K see Numa F
Hirabayashi K see Savides TJ
Hirabayashi K see Yamaguchi K
Hirabayashi M see Suzuki T
Hirabayashi N see Hirai T
Hirabayashi N see Kodera Y
Hirabayashi N see Kusakabe A
Hirabayashi N see Takagi N
Hirabayashi S see Aota Y
Hirabayashi S see Kinukawa T
Hirabayashi S see Minami A
Hirabayashi S see Sugawara Y
Hirabayashi S see Uchida N
Hirabayashi T see Hamano K
Hirabayashi T see Kurokawa M
Hirabayashi T see Ochiai H
Hirabayashi T see Yonemura I

Hirabayashi Y, Saitoh K, Fukuda H, Mitsuhata H, Shimizu R. Coronary artery spasm after ephedrine in a patient with high spinal anesthesia. Anesthesiology 1996 Jan;84(1):221–4

Hirabayashi Y, Saitoh K, Fukuda H, Shimizu R. Visceral pain during caesarean section: effect of varying dose of spinal amethocaine [see comments] Br J Anaesth 1995 Sep; 75(3):266–8. Comment in: Br J Anaesth 1996 Jan;76(1):167.

Hirabayashi Y, Shimizu R, Saitoh K, Fukuda H. Cerebrospinal fluid progesterone in pregnant women [see comments] Br J Anaesth 1995 Dec;75(6):683–7. Comment in: Br J Anaesth 1996 Jun;76(6):886.

Hirabayashi Y, Shimizu R, Saitoh K, Fukuda H, Igarashi T, Furuse M. Anatomical configuration of the spinal column in the supine position. III. Comparison of adolescent and adult volunteers. Br J Anaesth 1996 Apr;76(4):508–10

Hirabayashi Y see Eliason JF
Hirabayashi Y see Fukuda H
Hirabayashi Y see Furuya S
Hirabayashi Y see Hara–Yokoyama M
Hirabayashi Y see Hidari KIPJ
Hirabayashi Y see Horiguchi Y
Hirabayashi Y see Ichikawa S
Hirabayashi Y see Ikeno S
Hirabayashi Y see Inoue T
Hirabayashi Y see Irie F
Hirabayashi Y see Ito T
Hirabayashi Y see Ji L
Hirabayashi Y see Kaisi JK
Hirabayashi Y see Kawai T
Hirabayashi Y see Nakayama J
Hirabayashi Y see Nomori H
Hirabayashi Y see Ozeki H
Hirabayashi Y see Saitoh K
Hirabayashi Y see Tsukamoto N
Hirabuki T see Koseki S
Hirachi Y see Hisa T

Hirafuji M, Sakakibara M, Endo T, Murakami S, Mori Y, Sagai M, Minami M. Biological effects of diesel exhaust particles (DEP) on tissues and cells isolated from respiratory tracts of guinea pigs.
Res Commun Mol Pathol Pharmacol 1995 Nov; 90(2):221–33

Hirafuji M see Hamaue N
Hirafuji M see Minami M
Hiraga A see Erickson BK
Hiraga A see Kobayashi T

Hiraga H, Oshima T, Watanabe M, Ishida M, Ishida T, Shingu T, Kambe M, Matsuura H, Kajiyama G. Angiotensin I–converting enzyme gene polymorphism and salt sensitivity in essential hypertension. Hypertension 1996 Mar;27(3 Pt 2):569–72

Hiraga H see Ozono R
Hiraga H see Yoshimura M
Hiraga K see Isawa T
Hiraga K see Shinbo M
Hiraga M see Chiba T
Hiraga M see Nishizono A

Hiraga S, Kitamura M, Abe T, Takebayashi Y, Kakuta T, Ogawa N, Kitajima N, Hida M, Satoh T. Risk factors for the outcome of cadaveric renal transplantation with non–heart–beating donors. Transplant Proc 1996 Feb; 28(1):209–11

Hiraga S, Kitamura M, Kakuta T, Satoh T, Takebe K, Shimura T, Munkhbat B, Hagihara M, Tsuji K. Transplantation of porcine fetal organs to discordant canine recipients.
Transplant Proc 1996 Jun;28(3):1406–9

Hiraga S, Teraoka S, Tamaki I, Katoh O, Takagi H, Kitagawa S. Study of the status and certification of transplant coordinators in Japan. Transplant Proc 1996 Feb; 28(1):260–3

Hiraga S see Hagihara M
Hiraga S see Higuchi M
Hiraga S see Izumoto S
Hiraga S see Kido M
Hiraga S see Shimura T
Hiraga S see Taki T
Hiraga S see Yamanaka K

Hiraga T, Tanaka S, Yamamoto M, Nakajima T, Ozawa H. Inhibitory effects of bisphosphonate (YM175) on bone resorption induced by a metastatic bone tumor. Bone 1996 Jan;18(1):1–7

Hiraga T see Demitsu T
Hiraga T see Hiratsuka T
Hiraga T see Iguchi H
Hiraga T see Miyata H
Hiraga T see Yamada O
Hiraga Y see Kamada T
Hiraga Y see Kawano S
Hiraga Y see Kunihiro M
Hiraga Y see Onaka M
Hiraga Y see Saito A
Hiraga Y see Terada K
Hiraguri M see Matsuura Y

Hirahara F, Miyagi Y, Miyagi E, Yasumitsu H, Koshikawa N, Nagashima Y, Kitamura H, Minaguchi H, Umeda M, Miyazaki K. Trypsinogen expression in human ovarian carcinomas. Int J Cancer 1995 Oct 9;63(2):176–81

Hirahara F see Koseki S
Hirahara F see Matsui H
Hirahara F see Miyagi Y
Hirahara H see Matsumoto Y

Hirahara K, Taki K, Tomita S, Yamada T. Acetazolamide–induced inhibition of carbonic anhydrase influences energy metabolism and respiratory work in healthy subjects. Res Commun Mol Pathol Pharmacol 1995 Oct;90(1):125–31

Hirahara K see Iyadomi I
Hirahara T see Yasuhara H
Hirahashi J see Hishikawa K
Hirahashi T see Wadano A

Hirai A, Tamura Y. [Corticosteroid–binding globulin (CBG): measurement and its clinical implication] Nippon Rinsho 1995 Mar;53 Su Pt 2:495–8 (29 ref.) **(Jpn)**

Hirai A see Hibi K
Hirai A see Hirai M
Hirai A see Ito Y
Hirai A see Miyata S
Hirai A see Nakazono M
Hirai A see Nishiwaki S
Hirai A see Tanaka T
Hirai A see Yamamoto K
Hirai A see Yamashita Y
Hirai A see Zeltz P

Hirai D. Gentamycin reduces bacteremia and mortality rates associated with the treatment of experimental peritonitis [letter; comment] J Am Coll Surg 1996 Mar;182(3):282. Comment on: J Am Coll Surg 1995 Jul;181(1):38–42.

Hirai H. [Tumor suppressor genes in hematopoietic tumors] Rinsho Ketsueki 1996 May;37(5):398–403 (22 ref.) **(Jpn)**

Hirai H, Kirsch J, Laube B, Betz H, Kuhse J. The glycine binding site of the N–methyl–D–aspartate receptor subunit NR1: identification of novel determinants of co–agonist potentiation in the extracellular M3–M4 loop region.
Proc Natl Acad Sci U S A 1996 Jun 11;93(12):6031–6

Hirai H, LoVerde PT. Identification of the telomeres on Schistosoma mansoni chromosomes by FISH.
J Parasitol 1996 Jun;82(3):511–2

Hirai H, Okada Y. Adenosine facilitates in vivo neurotransmission in the superior colliculus of the rat.
J Neurophysiol 1995 Sep;74(3):950–60

Hirai H see Aikawa A
Hirai H see Auvinen M
Hirai H see Fujimori J
Hirai H see Hamasaki K
Hirai H see Hanazono Y
Hirai H see Hirano N
Hirai H see Hosomi H
Hirai H see Imai Y
Hirai H see Inaba T
Hirai H see Kikuchi–Yanoshita R
Hirai H see Kurokawa M
Hirai H see Machi T
Hirai H see Matsumura H
Hirai H see Meyne J
Hirai H see Morino N
Hirai H see Nakamoto T
Hirai H see Odai H
Hirai H see Ogawa S
Hirai H see Okuda T
Hirai H see Seko Y
Hirai H see Vuori K
Hirai H see Yamagata T
Hirai I see Tamura Y
Hirai I see Yoshimasu T

Hirai J, Kanda K, Oka T, Matsuda T. Highly oriented, tubular hybrid vascular tissue for a low pressure circulatory system. ASAIO J 1994 Jul–Sep;40(3):M383–8

Hirai J, Matsuda T. Self–organized, tubular hybrid vascular tissue composed of vascular cells and collagen for low–pressure–loaded venous system. Cell Transplant 1995 Nov–Dec;4(6):597–608

Hirai J, Matsuda T. Venous reconstruction using hybrid vascular tissue composed of vascular cells and collagen: tissue regeneration process. Cell Transplant 1996 Jan–Feb; 5(1):93–105

Hirai J see Emmoto T
Hirai J see Matsunari I
Hirai J see Satoh S
Hirai J see Souza GM

Hirai K, Irifune K, Tanaka R, Morikawa H. Molecular and cytological characterization of a highly repeated DNA sequence in Raphanus sativus. Genome 1995 Dec; 38(6):1237–43

Hirai K, Takezoe R, Ogoshi K. [Health consideration and defecation tendencies of elderly people]
Nippon Eiseigaku Zasshi 1995 Dec;50(5):959–67 (Eng. Abstr.) **(Jpn)**

Hirai K see Fujimura S
Hirai K see Fujioka S
Hirai K see Hashimoto Y
Hirai K see Higashi N
Hirai K see Hirokawa H
Hirai K see Ho T
Hirai K see Itano S
Hirai K see Kato T
Hirai K see Koshino T
Hirai K see Kotani T
Hirai K see Matsubayashi S
Hirai K see Miyamasu M
Hirai K see Miyamoto M
Hirai K see Mizutani Y
Hirai K see Noguchi H
Hirai K see Ono N
Hirai K see Saito N
Hirai K see Sakata K
Hirai K see Shinzaki H
Hirai K see Sonoda K
Hirai K see Suzuki M
Hirai K see Takemori N
Hirai K see Ueda H
Hirai K see Yamaguchi M
Hirai K see Yamamoto T

Hirai M, Azuma T, Ito S, Kato T, Kohli Y. A proton pump inhibitor, E3810, has antibacterial activity through binding to Helicobacter pylori. J Gastroenterol 1995 Aug; 30(4):461–4

Hirai M, Hashimoto A, Aomi S, Tokunaga H, Koyanagi T, Sakahashi H, Fujino S, Koyanagi H. [A case report of prosthetic valve replacement for malfunction of the Hancock valve in mitral position associated with recurrent peptic ulcer and renal dysfunction] Kyobu Geka 1995 Sep; 48(10):849–52 (Eng. Abstr.) **(Jpn)**

Hirai M, Hashimoto A, Aomi S, Tokunaga H, Sakahashi H, Koyanagi H. [A case report of bentall type operation for annuloaortic ectasia with anomalous origin of the right coronary artery complicated by aortic dissection]
Nippon Kyobu Geka Gakkai Zasshi 1995 Jul;43(7):1044–9 (20 ref.) (Eng. Abstr.) **(Jpn)**

Hirai M, Imai Y, Takanashi Y, Hoshino S, Terada M, Aoki M, Takeuchi T. [Reoperation for coarctation of the aorta and interrupted aortic arch]
Nippon Kyobu Geka Gakkai Zasshi 1995 Sep;43(9):1657–63 (Eng. Abstr.) **(Jpn)**

Hirai M, Shibata K, Sagai H, Sekiya S, Goldberg BB. Transvaginal pulsed and color Doppler sonography for the evaluation of adenomyosis. J Ultrasound Med 1995 Jul; 14(7):529–32

Hirai M, Suzuki S, Onoda M, Hinokio Y, Ai L, Hirai A, Ohtomo M, Komatsu K, Kasuga S, Satoh Y, Akai H, Toyota T. Mitochondrial DNA 3394 mutation in the NADH dehydrogenase subunit 1 associated with non–insulin–dependent diabetes mellitus.
Biochem Biophys Res Commun 1996 Feb 27;219(3):951–5

Hirai M, Takizawa T, Yabuki S, Nakata Y, Hayashi K. Thermotropic phase behavior and stability of monosialoganglioside micelles in aqueous solution.
Biophys J 1996 Apr;70(4):1761–8

Hirai M, Tanaka K, Shimizu T, Tanigawara Y, Yasuhara M, Hori R, Kakehi Y, Yoshida O, Ueda K, Komano T, et al. Cepharanthin, a multidrug resistant modifier, is a substrate for P–glycoprotein. J Pharmacol Exp Ther 1995 Oct; 275(1):73–8

Hirai M see Abe K
Hirai M see Agetsuma H
Hirai M see Azuma T
Hirai M see Chang H
Hirai M see Imamaki M
Hirai M see Ito S
Hirai M see Iwanaga T
Hirai M see Katoh M
Hirai M see Kikukawa M
Hirai M see Kim WJ
Hirai M see Kusuda J
Hirai M see Ohno H
Hirai M see Okano I
Hirai M see Sano H
Hirai M see Sawada K
Hirai M see Suto Y
Hirai M see Tomita Y
Hirai M see Toshima J

Hirai MY, Fujiwara T, Chino M, Naito S. Effects of sulfate concentrations on the expression of a soybean seed storage protein gene and its reversibility in transgenic Arabidopsis thaliana. Plant Cell Physiol 1995 Oct;36(7):1331–9

Hirai N, Furuyama H, Awaya A, Onuma M. Effect of administration of serum thymic factor (FTS) in calves and rabbits infected with bovine immunodeficiency–like virus. J Vet Med Sci 1995 Apr;57(2):307–10

Hirai N, Ikata T, Murase M, Morita T, Katoh S. Bone mineral density of the lumbar spine in patients with ossification of the posterior longitudinal ligament of the cervical spine. J Spinal Disord 1995 Oct;8(5):337–41

Hirai N see **Tatsumi N**

Hirai R, Fijita T. A human transforming growth factor–beta type II receptor that contains an insertion in the extracellular domain. Exp Cell Res 1996 Feb 25; 223(1):135–41

Hirai R see **Eda I**

Hirai S. [Some problems in giving notice of the name of a disease: with special reference to Alzheimer's disease and vascular dementia] No To Shinkei 1996 May;48(5):431–5 (3 ref.) **(Jpn)**

Hirai S, Izawa M, Osada S, Spyrou G, Ohno S. Activation of the JNK pathway by distantly related protein kinases, MEKK and MUK. Oncogene 1996 Feb 1;12(3):641–50

Hirai S, Kageshita T, Kimura T, Tsujisaki M, Okajima K, Imai K, Ono T. Soluble intercellular adhesion molecule–1 and soluble E–selectin levels in patients with atopic dermatitis. Br J Dermatol 1996 Apr;134(4):657–61

Hirai S see **Abe K**

Hirai S see **Harigaya Y**

Hirai S see **Hasegawa J**

Hirai S see **Hirano M**

Hirai S see **Iizuka T**

Hirai S see **Ikeda M**

Hirai S see **Maruyama S**

Hirai S see **Moriya S**

Hirai S see **Nakaigawa N**

Hirai S see **Nishioka N**

Hirai S see **Ogawara M**

Hirai S see **Ohsaka A**

Hirai S see **Okamoto K**

Hirai S see **Rana A**

Hirai S see **Shoji M**

Hirai S see **Suda K**

Hirai S see **Watanabe M**

Hirai S see **Yamanouchi N**

Hirai S see **Yoshida T**

Hirai T, Iwata T, Hirabayashi N, Yamashita Y, Yoshimoto A, Noma K, Toge T. Clinical usefulness of an ATP heat sensitivity test using endoscopic biopsy materials from esophageal cancer patients. Surg Today 1995;25(8):684–9

Hirai T, Kamiyoshihara M, Kawashima O, Endo K, Maeshima A, Morishita T. [So–called carcinosarcoma of the lung: A case report] Kyobu Geka 1996 Feb;49(2):159–62 (Eng. Abstr.) **(Jpn)**

Hirai T, Korogi Y, Goto K, Ogata N, Sakamoto Y, Takahashi M. Carotid–cavernous sinus fistula and aneurysmal rupture associated with fibromuscular dysplasia. A case report. Acta Radiol 1996 Jan;37(1):49–51 (8 ref.)

Hirai T, Korogi Y, Harada M, Takahashi M. Prevention of intimal hyperplasia by irradiation. An experimental study in rabbits. Acta Radiol 1996 Mar;37(2):229–33

Hirai T, Korogi Y, Nakashima K, Takahashi M. Spontaneous regression of postangioplasty restenosis in common iliac artery [letter] AJR Am J Roentgenol 1996 Mar; 166(3):728–9

Hirai T, Korogi Y, Sakamoto Y, Hamatake S, Ikushima I, Takahashi M. T2 shortening in the motor cortex: effect of aging and cerebrovascular diseases. Radiology 1996 Jun; 199(3):799–803

Hirai T, Korogi Y, Sakamoto Y, Hamatake S, Murakami R, Ikushima I, Takahashi M. Emergency balloon embolization for carotid artery rupture secondary to postoperative infection. Cardiovasc Intervent Radiol 1996 Jan–Feb; 19(1):50–2

Hirai T, Korogi Y, Sakamoto Y, Hamatake S, Takahashi M. Intravascular ultrasonography of supra–aortic arteries as an adjunct to percutaneous transluminal angioplasty. Neuroradiology 1995 Jul;37(5):395–9

Hirai T, Manders EK, Nagamoto K, Saggers GC. Ultrasonic observation of facial bone fractures: report of cases. J Oral Maxillofac Surg 1996 Jun;54(6):776–9; discussion 779–80

Hirai T, Musch TI, Morgan DA, Kregel KC, Claassen DE, Pickar JG, Lewis SJ, Kenney MJ. Differential sympathetic nerve responses to nitric oxide synthase inhibition in anesthetized rats. Am J Physiol 1995 Oct;269(4 Pt 2):R807–13

Hirai T, Ohishi H, Yamada R, Imai Y, Hirohashi S, Hirohashi R, Honda N, Uchida H. Usefulness of color Doppler flow imaging in differential diagnosis of multilocular cystic lesions of the kidney. J Ultrasound Med 1995 Oct; 14(10):771–6

Hirai T, Ohishi H, Yamada R, Kichikawa K, Sakaguchi H, Maeda M, Matsuo N, Uchida H. [Color Doppler sonographic assessment of intrahepatic hemodynamics and shunt patency after transjugular intrahepatic portosystemic shunt (TIPS)] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Jun;56(7):470–6 (Eng. Abstr.) **(Jpn)**

Hirai T, Ohtake Y, Mutoh S, Noguchi M, Yamanaka A. Anomalous systemic arterial supply to normal basal segments of the left lower lobe. A report of two cases. Chest 1996 Jan;109(1):286–9

Hirai T, Saeki S, Matsuki K, Yamashita Y, Iwata T, Yoshimoto A, Toge T. Preservation of the lower esophageal sphincter during total gastrectomy for gastric cancer to prevent postoperative reflux esophagitis. Surg Today 1995; 25(6):507–14

Hirai T, Zelis R, Musch TI. Effects of nitric oxide synthase inhibition on the muscle blood flow response to exercise in rats with heart failure. Cardiovasc Res 1995 Sep; 30(3):469–76

Hirai T see **Du C**

Hirai T see **Ikushima I**

Hirai T see **Joo YG**

Hirai T see **Kodera Y**

Hirai T see **Korogi Y**

Hirai T see **Liu CJ**

Hirai T see **McAllister RM**

Hirai T see **Murakami J**

Hirai T see **Ohishi H**

Hirai T see **Seike M**

Hirai T see **Yamamoto M**

Hirai TH see **Ogryzko VV**

Hirai Y. [Recombinant virus vectors for human gene therapy] Nippon Ika Daigaku Zasshi 1995 Oct;62(5):520–3 **(Jpn)**

Hirai Y, Tomokuni K. Human pollution by chlordane and physical condition of subjects. Bull Environ Contam Toxicol 1995 Dec;55(6):840–4

Hirai Y see **Akiyama M**

Hirai Y see **Asao Y**

Hirai Y see **Furuta M**

Hirai Y see **Hakoda M**

Hirai Y see **Haque M**

Hirai Y see **Hiyama K**

Hirai Y see **Katase K**

Hirai Y see **Kyoizumi S**

Hirai Y see **Oka Y**

Hirai Y see **Shindo K**

Hirai Y see **Takayama T**

Hirai Y see **Takeshima N**

Hirai Y see **Tamayose K**

Hirai Y see **Tsujino M**

Hirai Y see **Wake M**

Hirai Y see **Watanabe TK**

Hirai Y see **Yamamoto S**

Hirai Y see **Yamawaki T**

Hirai Y see **Yokota K**

Hirai Si see **Akimoto K**

Hiraia K see **Inokuchi K**

Hiraide A see **Mizobata Y**

Hiraide A see **Yoshida H**

Hiraide F see **Ohashi S**

Hiraide H see **Kikuchi S**

Hiraike H see **Sakamoto N**

Hiraike S see **Arbab AS**

Hiraishi A, Kishimoto N, Kosako Y, Wakao N, Tano T. Phylogenetic position of the menaquinone–containing acidophilic chemo–organotroph Acidobacterium capsulatum. FEMS Microbiol Lett 1995 Oct 1; 132(1–2):91–4

Hiraishi A see **Hanada S**

Hiraishi H, Terano A. [Gastric mucosal lesion and free radicals] Nippon Shokakibyo Gakkai Zasshi 1995 Nov; 92(11):1817–24 (39 ref.) **(Jpn)**

Hiraishi H see **Hata Y**

Hiraishi H see **Kumon A**

Hiraishi H see **Mutoh H**

Hiraishi K see **Fujita K**

Hiraishi K see **Gong H**

Hiraishi K see **Nakano M**

Hiraishi K see **Saitoh F**

Hiraishi S, Misawa H, Agata Y, Hirota H, Horiguchi Y, Fujino N, Takeda N, Nakae S, Kawada M. Obstruction of the proximal pulmonary artery branches after banding of the pulmonary trunk. Am J Cardiol 1995 Oct 15; 76(11):842–6

Hiraishi S see **Agata Y**

Hiraishi S see **Nakae S**

Hiraishi T see **Satoh H**

Hiraiwa K see **Abe S**

Hiraiwa K see **Kaneko K**

Hiraiwa M see **Hozumi I**

Hiraiwa N see **Gersten KM**

Hiraiwa S see **Honda N**

Hiraizumi M see **Takehara K**

Hiraizumi Y, Kanoh M, Shigematsu H, Yamashina M, Kondo T. A case of Fabry's disease with granulomatous interstitial nephritis. Nippon Jinzo Gakkai Shi 1995 Nov;37(11):655–61

Hiraizumi Y, Transfeldt EE, Fujimaki E, Nambu M. Application of polyvinyl alcohol hydrogel membrane as anti–adhesive interposition after spinal surgery. Spine 1995 Nov 1;20(21):2272–7

Hirakata A see **Gupta AG**

Hirakata A see **Inoue M**

Hirakata H. [Cerebrovascular metabolism in patients undergoing chronic hemodialysis] Fukuoka Igaku Zasshi 1996 May;87(5):103–7 **(Jpn)**

Hirakata H. [Countermeasure for patients with cerebrovascular disorders due to hemodialysis] Nippon Naika Gakkai Zasshi 1995 Oct 10;84(10):1685–90 (9 ref.) **(Jpn)**

Hirakata H see **Kawata N**

Hirakata K, Nakata H, Nakagawa T. CT of pulmonary metastases with pathological correlation. Semin Ultrasound CT MR 1995 Oct;16(5):379–94 (63 ref.)

Hirakata M, Suwa A, Takeda Y, Matsuoka Y, Irimajiri S, Targoff IN, Hardin JA, Craft J. Autoantibodies to glycyl–transfer RNA synthetase in myositis. Association with dermatomyositis and immunologic heterogeneity. Arthritis Rheum 1996 Jan;39(1):146–51

Hirakata M see **Suwa A**

Hirakata R see **Irie H**

Hirakata Y, Furuya N, Iwata M, Kashitani F, Ishikawa M, Yumoto S, Yasui K, Endoh H, Marui A, Kaku M, Tateda K, Yamaguchi K. Assessment of clinical significance of positive blood cultures of relatively low–virulence isolates. J Med Microbiol 1996 Mar;44(3):195–8

Hirakata Y, Furuya N, Matsumoto T, Tateda K, Yamaguchi K. Experimental endogenous septicaemia caused by Klebsiella pneumoniae and Escherichia coli in mice. J Med Microbiol 1996 Mar;44(3):211–4

Hirakata Y, Furuya N, Tateda K, Matsumoto T, Yamaguchi K. The influence of exo–enzyme S and proteases on endogenous Pseudomonas aeruginosa bacteraemia in mice. J Med Microbiol 1995 Oct;43(4):258–61

Hirakata Y, Kitamura S. [Pulmonary hypertrophic osteoarthropathy and clubbing of fingers in patients with lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Oct;33(10):1080–5 (Eng. Abstr.) **(Jpn)**

Hirakawa H see **Fukuda Y**

Hirakawa H see **Kobayashi H**

Hirakawa H see **Nakagawa R**

Hirakawa H see **Yabe T**

Hirakawa J see **Yamauchi M**

Hirakawa K, Bauer TW, Stulberg BN, Wilde AH, Secic M. Characterization and comparison of wear debris from failed total hip implants of different types. J Bone Joint Surg Am 1996 Aug;78(8):1235–43

Hirakawa K, Kimura S, Chikayama S, Misawa S, Maekawa T. Primary acute myeloid leukemia cells negative for c–kit receptor protein expression do not proliferate in vitro in response to colony–stimulating factors. Leukemia 1996 Feb; 10(2):279–87

Hirakawa K, Oomuro H, Hujieda J, Yamashiro K. [A case of sarcomatoid carcinoma of the urinary bladder] Nippon Hinyokika Gakkai Zasshi 1995 Oct;86(10):1583–6 (Eng. Abstr.) **(Jpn)**

Hirakawa K see **Abe J**

Hirakawa K see **Aoyagi M**

Hirakawa K see **Asano T**

Hirakawa K see **Bauer TW**

Hirakawa K see **Czernicki Z**

Hirakawa K see **Horiike S**

Hirakawa K see **Kuroki Y**

Hirakawa K see **Nagano N**

Hirakawa K see **Nagashima G**

Hirakawa K see **Qian L**

Hirakawa K see **Suzuki R**

Hirakawa K see **Tamaki M**

Hirakawa K see **Togashi M**

Hirakawa K see **Wakimoto H**

Hirakawa M see **Kuroki Y**

Hirakawa M see **Oku S**

Hirakawa M see **Yokohama Y**

Hirakawa N see **Masuda M**

Hirakawa N see **Minakami R**

Hirakawa S see **Arakawa M**

Hirakawa S see **Fukushima M**

Hirakawa S see **Iida M**

Hirakawa S see **Noda T**

Hirakawa S see **Tanimoto C**

Hirakawa T, Rokutan K, Nikawa T, Kishi K. Geranylgeranylacetone induces heat shock proteins in cultured guinea pig gastric mucosal cells and rat gastric mucosa. Gastroenterology 1996 Aug;111(2):345–57

Hirakawa T see **Kaku T**

Hirakawa T see **Otsuka M**

Hirakawa T see **Rokutan K**

Hirakawa W see **Nakamura K**

Hirakawa Y, Kuga T, Ohara Y, Hata H, Tomoike H, Takeshita A. Mechanisms of coronary hyperconstriction in response to serotonin induced by X–irradiation in miniature pigs: increased constrictive response of medial smooth muscle. Heart Vessels 1995;10(4):190–6

Hirakawa Y see **Matsuno K**

Hirakawa Y see **Narisawa S**

Hirakawa Y see **Tasaki K**

Hiraki A, Shinohara M, Ikebe T, Nakamura S, Kurahara S, Garrod DR. Immunohistochemical staining of desmosomal components in oral squamous cell carcinomas and its association with tumour behaviour. Br J Cancer 1996 Jun; 73(12):1491–7

Hiraki DD see **Behar E**

Hiraki GY see **Steinberg JL**

Hiraki H see **Watanabe K**

Hiraki M see **Ogata Y**

Hiraki S, Nishida M, Takao K, Oka M, Suzuki T. Effects of hepatic denervation on ischemia–reperfusion injury in dogs. Transplant Proc 1996 Jun;28(3):1275–8

Hiraki Y see **Akaki S**

Hiraki Y see **Asaumi J**

Hiraki Y see **Asaumi JI**

Hiraki Y see **Gao XS**

Hiraki Y see **Gaoi XS**

Hiraki Y see **Joja I**

Hiraki Y see **Kanazawa S**

Hiraki Y see **Okada S**

Hiraki Y see **Shukunami C**

Hirako M, Kamomae H, Domeki I. Luteotropic effect of pregnant mare serum gonadotropin in cattle. J Vet Med Sci 1995 Apr;57(2):317–21

Hirako M, Takahashi H, Domeki I. Establishment of a reliable extraction method of estrone sulfate from bovine plasma for detection of the peripheral level during the regular estrous cycle by radioimmunoassay. Domest Anim Endocrinol 1996 May;13(3):187–95

Hirako M see **Kobayashi M**
Hirako M see **Patel OV**
Hirako R see **Hirano S**
Hirako Y, Usukura J, Nishizawa Y, Owaribe K. Demonstration of the molecular shape of BP180, a 180-kDa bullous pemphigoid antigen and its potential for trimer formation. J Biol Chem 1996 Jun 7;271(23):13739-45
Hirako Y see **Kitajima Y**
Hirakoso K see **Iwasaki T**
Hiraku Y, Kawanishi S. Mechanism of oxidative DNA damage induced by delta-aminolevulinic acid in the presence of copper ion. Cancer Res 1996 Apr 15; 56(8):1786-93
Hiralall J see **Pannekeet MM**
Hiraldo F see **Ferrer M**
Hirama M see **Imajo S**
Hirama M see **Naito K**
Hirama M see **Yamaguchi M**
Hirama T see **Hatta Y**
Hirama T see **Kawabata H**
Hirama T see **Kondo T**
Hirama T see **MacKenzie CR**
Hirama T see **Raffai R**
Hirama Y see **Ise H**
Hiramatsu H see **Muramatsu T**
Hiramatsu H see **Tomida M**
Hiramatsu H see **Yoshida A**
Hiramatsu I see **Uzuka Y**
Hiramatsu K. Molecular evolution of MRSA. Microbiol Immunol 1995;39(8):531-43 (68 ref.)
Hiramatsu K see **Hanaki H**
Hiramatsu K see **Ito Y**
Hiramatsu K see **Jinzaki M**
Hiramatsu K see **Kinouchi K**
Hiramatsu K see **Komatsuzawa H**
Hiramatsu K see **Mihara M**
Hiramatsu K see **Mimura T**
Hiramatsu K see **Miyamoto K**
Hiramatsu K see **Miyamoto Y**
Hiramatsu K see **Nagasawa T**
Hiramatsu K see **Nakase H**
Hiramatsu K see **Ohara N**
Hiramatsu K see **Ohkawa S**
Hiramatsu K see **Ohtaki Y**
Hiramatsu K see **Tanaka M**
Hiramatsu K see **Yoshida T**
Hiramatsu M, Mori H, Murasawa H, Kameyama T. Improvement by dynorphin A (1-13) of galanin-induced impairment of memory accompanied by blockade of reductions in acetylcholine release in rats. Br J Pharmacol 1996 May;118(2):255-60
Hiramatsu M, Oikawa K, Noda H, Mori A, Ogata T, Kamada H. Free radical imaging by electron spin resonance computed tomography in rat brain. Brain Res 1995 Oct 30;697(1-2):44-7
Hiramatsu M, Sasaki M, Kameyama T. Effects of dynorphin A-(1-13) on carbon monoxide-induced delayed amnesia in mice studied in a step-down type passive avoidance task. Eur J Pharmacol 1995 Aug 25;282(1-3):185-91
Hiramatsu M see **Iwagaki H**
Hiramatsu M see **Kumari MV**
Hiramatsu M see **Ohyama H**
Hiramatsu M see **Yokoyama H**
Hiramatsu M see **Yoneda T**
Hiramatsu N see **Mochizuki K**
Hiramatsu O see **Toyota E**
Hiramatsu O see **Yamamoto T**
Hiramatsu R, Akagi K, Matsuoka M, Sakumi K, Nakamura H, Kingsbury L, David C, Hardy RR, Yamamura K, Sakano H. The 3' enhancer region determines the B/T specificity and pro-B/pre-B specificity of immunoglobulin V kappa-J kappa joining. Cell 1995 Dec 29;83(7):1113-23
Hiramatsu R see **Maeda T**
Hiramatsu S, Inoue K, Sako Y, Umeda F, Nawata H. Secretion of insulin and glucagon by the perfused pancreas of genetically obese (fa/fa) Zucker rats and its alteration with aging. Endocr J 1995 Aug;42(4):563-7
Hiramatsu T, Forbess J, Miura T, Roth SJ, Cioffi MA, Mayer JE Jr. Effects of endothelin-1 and endothelin-A receptor antagonist on recovery after hypothermic cardioplegic ischemia in neonatal lamb hearts. Circulation 1995 Nov 1;92(9 Suppl):II400-4
Hiramatsu T, Forbess JM, Miura T, Mayer JE Jr. Effect of L-arginine cardioplegia on recovery of neonatal lamb hearts after 2 hours of cold ischemia. Ann Thorac Surg 1995 Nov;60(5):1187-92
Hiramatsu T, Forbess JM, Miura T, Roth SJ, Cioffi MA, Mayer JE Jr. Effects of endothelin-1 and L-arginine after cold ischemia in lamb hearts. Ann Thorac Surg 1996 Jan; 61(1):36-40; discussion 40-1
Hiramatsu T, Jonas RA, Miura T, duPlessis A, Tanji M, Forbess JM, Holtzman D. Cerebral metabolic recovery from deep hypothermic circulatory arrest after treatment with arginine and nitro-arginine methyl ester. J Thorac Cardiovasc Surg 1996 Sep;112(3):698-707
Hiramatsu T, Zund G, Schermerhorn ML, Shinóka T, Miura T, Mayer JE Jr. Age differences in effects of hypothermic ischemia on endothelial and ventricular function. Ann Thorac Surg 1995 Dec;60(6 Suppl):S501-4
Hiramatsu T see **Forbess JM**
Hiramatsu T see **Miura T**
Hiramatsu T see **Momose H**
Hiramatsu T see **Nomura F**
Hiramatsu Y see **Gomi T**
Hiramatsu Y see **Horie K**
Hiramatsu Y see **Kitade H**
Hiramatsu Y see **Matsui Y**
Hiramatsu Y see **Muraki Y**
Hiramatsu Y see **Ogura T**
Hiramatsu Y see **Sato Y**
Hiramatu Y see **Sasaki M**
Hiramine C, Nakagawa T, Miyauchi A, Hojo K. Thymic nurse cells as the site of thymocyte apoptosis and apoptotic cell clearance in the thymus of cyclophosphamide-treated mice. Lab Invest 1996 Aug;75(2):185-201
Hiramine Y, Ichinose Y, Torii Y, Yonemaru M, Toyama K, Ishihara D, Takasugi T, Kawashiro T. [Chronic respiratory failure--survival for nine years with home mechanical ventilation] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Nov;33(11):1265-9 (Eng. Abstr.) **(Jpn)**
Hiramine Y see **Iino Y**
Hiramitsu T. [Active oxygens and free radicals in the eye diseases (editorial)] Nippon Ganka Gakkai Zasshi 1995 Dec;99(12):1289-90 **(Jpn)**
Hiramori K see **Arakawa N**
Hiramori K see **Itoh T**
Hiramori K see **Kamata J**
Hiramori K see **Kawamura M**
Hiramori K see **Masuda T**
Hiramori K see **Miyazaki S**
Hiramori K see **Nakai K**
Hiramori K see **Nakamura M**
Hiramori K see **Satoh M**
Hiramori K see **Segawa I**
Hiramori K see **Suzuki T**
Hiramori K see **Ueshima K**
Hiramoto D, Sekiya H, Kojima Y, Mukuno K, Ishikawa S. The motoneurons innervating the musculus levator palpebrae superiors in the monkey, cat and rabbit. Jpn J Ophthalmol 1995;39(3):209-15
Hiramoto K, Aso-o R, Ni-iyama H, Hikage S, Kato T, Kikugawa K. DNA strand break by 2,5-dimethyl-4-hydroxy-3(2H)-furanone, a fragrant compound in various foodstuffs. Mutat Res 1996 Jan 16; 359(1):17-24
Hiramoto K, Fujino T, Kikugawa K. DNA strand cleavage by tumor-inhibiting antibiotic 6-diazo-5-oxo-L-norleucine. Mutat Res 1996 Jun 10; 360(2):95-100
Hiramoto K, Kaku M, Sueyoshi A, Fujise M, Kikugawa K. DNA base and deoxyribose modification by the carbon-centered radical generated from 4-(hydroxymethyl)benzenediazonium salt, a carcinogen in mushroom. Chem Res Toxicol 1995 Apr-May;8(3):356-62
Hiramoto K, Sekiguchi K, Aso-O R, Ayuha K, Ni-Iyama H, Kato T, Kikugawa K. DNA strand breaks induced through active oxygen radicals by fragrant component 4-hydroxy-2-hydroxymethyl-5-methyl-3(2H)-furanone in Maillard reaction of hexose/amino acid. Food Chem Toxicol 1995 Oct;33(10):803-14
Hiramoto K, Sekiguchi K, Ayuha K, Aso-o R, Moriya N, Kato T, Kikugawa K. DNA breaking activity and mutagenicity of soy sauce: characterization of the active components and identification of 4-hydroxy-5-methyl-3(2H)-furanone. Mutat Res 1996 Feb 29;359(2):119-32
Hiramoto M see **Hirano F**
Hiramoto M see **Takamatsu S**
Hiramoto M see **Tanaka H**
Hiramoto M see **Wada T**
Hiramoto N see **Hiramoto R**
Hiramoto N see **Rogers CF**
Hiramoto NS see **Demissie S**
Hiramoto R, Rogers C, Demissie S, Hsueh CM, Hiramoto N, Lorden J, Ghanta V. The use of conditioning to probe for CNS pathways that regulate fever and NK cell activity. Int J Neurosci 1996 Feb;84(1-4):229-45 (55 ref.)
Hiramoto RN see **Demissie S**
Hiramoto RN see **Hsueh CM**
Hiramoto RN see **Rogers CF**
Hiramoto T see **Furue M**
Hiramoto T see **Nakano K**
Hiramune T see **Kikuchi N**
Hiramune T see **Takahashi T**
Hiran S see **Pande TK**
Hirana H see **Tada H**
Hiranaka T, Takeuchi K. [Electromyographic findings in muscles around the osteoarthritic knee: integrated electromyography and frequency analysis] Nippon Seikeigeka Gakkai Zasshi 1995 Sep;69(9):675-84 (Eng. Abstr.) **(Jpn)**
Hiranandani M, Kaur I, Singhi SC, Bhoria U. Malignant acanthosis nigricans in adrenal carcinoma. Indian Pediatr 1995 Aug;32(8):920-3
Hiranandani M, Singhi SC, Kaur I, Chakrabarti A. Disseminated nosocomial candidiasis in a pediatric intensive care unit. Indian Pediatr 1995 Nov;32(11):1160-6
Hirando H see **Akimoto Y**
Hirani J see **Sooranna SR**
Hirani NA. Management of acute mesenteric ischemia [letter; comment] N Engl J Med 1996 Aug 22;335(8):595; discussion 596. Comment on: N Engl J Med 1996 Apr 4;334(14):908-11.
Hirano A. [Problems of postoperative care in urinary diversion: ureterocutaneostomy] Hinyokika Kiyo 1995 Nov;41(11):921-6 (Eng. Abstr.) **(Jpn)**
Hirano A, Akita S, Fujii T. Craniofacial deformities associated with juvenile hyperthyroidism. Cleft Palate Craniofac J 1995 Jul;32(4):328-33
Hirano A, Hashimoto Y, Hashi K. [Spinal intradural arachnoid cyst associated with enlarged filum terminale] No Shinkei Geka 1995 Nov;23(11):1011-5 (Eng. Abstr.) **(Jpn)**
Hirano A, Miyazaki S, Hashimoto Y, Hashi K. [A case of systemic lupus erythematosus associated with cerebral infarction and cerebral hemorrhage] No To Shinkei 1995 Oct;47(10):1003-7 (Eng. Abstr.) **(Jpn)**
Hirano A, Takasaki M, Horimi T, Takamatsu M, Yoshimoto M, Sugano H, Yorimitsu Y, Morita S. [Lemmel's syndrome caused by a giant diverticulum in the third portion of the duodenum, report of a case] Nippon Shokakibyo Gakkai Zasshi 1995 Nov; 92(11):1863-70 (11 ref.) **(Jpn)**
Hirano A see **Akita S**
Hirano A see **Gombart AF**
Hirano A see **Hisatomi K**
Hirano A see **Ikemoto A**
Hirano A see **Isomura T**
Hirano A see **Kubota T**
Hirano A see **Shibata N**
Hirano A see **Takahashi N**
Hirano A see **Yoshiki T**
Hirano D, Aoki Y, Ogasawara H, Kodama H, Waga I, Sakanaka C, Shimizu T, Nakamura M. Functional coupling of adenosine A2a receptor to inhibition of the mitogen-activated protein kinase cascade in Chinese hamster ovary cells. Biochem J 1996 May 15;316 (Pt 1):81-6
Hirano D see **Kawata N**
Hirano F, Tanada H, Makino Y, Okamoto K, Hiramoto M, Handa H, Makino I. Induction of the transcription factor AP-1 in cultured human colon adenocarcinoma cells following exposure to bile acids. Carcinogenesis 1996 Mar; 17(3):427-33
Hirano F, Tanaka H, Okamoto K, Makino Y, Inaba M, Nomura Y, Fukawa E, Miura T, Tani T, Makino I. Natural course of diabetic peripheral neuropathy in spontaneous-onset diabetic Chinese hamsters. Diabetes Res Clin Pract 1995 Jun;28(3):151-9
Hirano F see **Tanaka H**
Hirano H. [Actual example of microanatomy education in Kyorin university medical school] Kaibogaku Zasshi 1995 Oct;70(5):472-7 **(Jpn)**
Hirano H, Hirano T, Hirata K, Tamura M, Yamaura T, Hamada T. Experimental liver fibrosis induced in rats receiving high doses of alcohol and alternating between regular and vitamin-depleted diets. Experientia 1996 Jul 15;52(7):710-5
Hirano H, Tanaka K, Ozaki K, Imamura H, Kohno H, Hihara T, Kameyama T, Hotta K, Arisawa M, Watanabe T, Qadota H, Ohya Y, Takai Y. ROM7/BEM4 encodes a novel protein that interacts with the Rho1p small GTP-binding protein in Saccharomyces cerevisiae. Mol Cell Biol 1996 Aug;16(8):4396-403
Hirano H see **Akimoto Y**
Hirano H see **Arata Y**
Hirano H see **Fujiwara T**
Hirano H see **Fukushima T**
Hirano H see **Hirano T**
Hirano H see **Imai Y**
Hirano H see **Iwamoto K**
Hirano H see **Komatsu S**
Hirano H see **Kudo A**
Hirano H see **Nakamura T**
Hirano H see **Nomoto Y**
Hirano H see **Nonaka H**
Hirano H see **Ozaki K**
Hirano H see **Sassa H**
Hirano H see **Tamura M**
Hirano H see **Tomura N**
Hirano H see **Watanabe TK**
Hirano H see **Yoshimura Y**
Hirano I see **Goyal RK**
Hirano J see **Archer S**
Hirano J see **Tomura N**
Hirano K, Erdödi F, Patton JG, Hartshorne DJ. Interaction of protein phosphatase type 1 with a splicing factor. FEBS Lett 1996 Jul 1;389(2):191-4
Hirano K, Kazumi Y, Abe C, Mori T, Aoki M, Aoyagi T. Resistance to antituberculosis drugs in Japan. Tuber Lung Dis 1996 Apr;77(2):130-5
Hirano K, Shimojo N, Saito K, Hoshioka A, Katsuki T, Homma K, Kohno Y, Niimi H. [Nasal smear cytology in bronchial asthma: correlation of appearance and numbers of nasal smear mast cells, eosinophils or basophils and serum IgE antibodies to house dust mite in patients with bronchial asthma] Arerugi 1995 Sep;44(9):1117-24 (Eng. Abstr.) **(Jpn)**
Hirano K, Yamashita S, Kuga Y, Sakai N, Nozaki S, Kihara S, Arai T, Yanagi K, Takami S, Menju M, et al. Atherosclerotic disease in marked hyperalphalipoproteinemia. Combined reduction of cholesteryl ester transfer protein and hepatic triglyceride lipase. Arterioscler Thromb Vasc Biol 1995 Nov; 15(11):1849-56
Hirano K, Young SG, Farese RV Jr, Ng J, Sande E,

Warburton C, Powell-Braxton LM, Davidson NO. Targeted disruption of the mouse apobec-1 gene abolishes apolipoprotein B mRNA editing and eliminates apolipoprotein B48. J Biol Chem 1996 Apr 26; 271(17):9887-90

Hirano K see Adachi T
Hirano K see Ando Y
Hirano K see Asao K
Hirano K see Erdödi F
Hirano K see Fukui K
Hirano K see Haraguchi H
Hirano K see Ichikawa K
Hirano K see Kanemaki N
Hirano K see Kawasaki T
Hirano K see Koshida K
Hirano K see Lin HH
Hirano K see Momose A
Hirano K see Morimatsu A
Hirano K see Muranushi N
Hirano K see Nishihama R
Hirano K see Ota S
Hirano K see Sakaeda T
Hirano K see Taguchi H
Hirano K see Takahashi M
Hirano K see Uchiyama H
Hirano K see Usami Y

Hirano M. [Muscle strength and muscle blood flow of the quadriceps muscle] Nippon Seikeigeka Gakkai Zasshi 1995 Jul;69(7):426-39 (Eng. Abstr.) **(Jpn)**

Hirano M, Mori K, Tanaka S, Fujita M. Vocal function in patients with unilateral vocal fold paralysis before and after silicone injection. Acta Otolaryngol (Stockh) 1995 Jul; 115(4):553-9

Hirano M, Osada S, Aoki T, Hirai S, Hosaka M, Inoue J, Ohno S. MEK kinase is involved in tumor necrosis factor alpha-induced NF-kappaB activation and degradation of IkappaB-alpha. J Biol Chem 1996 May 31;271(22):13234-8

Hirano M see Bohlega S
Hirano M see Erdödi F
Hirano M see Etou K
Hirano M see Halim A
Hirano M see Hirano N
Hirano M see Ino T
Hirano M see Ito T
Hirano M see Iwakiri R
Hirano M see Kagawa Y
Hirano M see Kaufmann P
Hirano M see Matsumoto T
Hirano M see Minetti C
Hirano M see Mojon D
Hirano M see Molz L
Hirano M see Nagai Y
Hirano M see Okamoto M
Hirano M see Okazaki K
Hirano M see Sato K
Hirano M see Sezai S
Hirano M see Shibata O
Hirano M see Shimada H
Hirano M see Shimazaki T
Hirano M see Smith A
Hirano M see Suzuki T
Hirano M see Tanabe T
Hirano M see Tsutsumi T
Hirano M see Tsuzuki M
Hirano M see Wilhelmsen KC
Hirano M see Yamaguchi N
Hirano M see Yamamoto Y
Hirano M see Zhao R

Hirano N, Nomura R, Tawara T, Ono K, Iwasaki Y. Neuronal spread of swine hemagglutinating encephalomyelitis virus (HEV) 67N strain in 4-week-old rats.
Adv Exp Med Biol 1995;380:117-9

Hirano N, Ono K, Nomura R, Tawara T. Isolation and characterization of sialodacryoadenitis virus (coronavirus) from rats by established cell line LBC.
Zentralbl Veterinarmed [B] 1995 May;42(3):147-54

Hirano N, Sasaki A, Watanabe T, Hori T, Horie Y, Koshima I. Malignant fibrous histiocytoma of the lateral wall of the orbit. Neurol Med Chir (Tokyo) 1996 Apr;36(4):246-50

Hirano N, Shibasaki F, Sakai R, Tanaka T, Nishida J, Yazaki Y, Takenawa T, Hirai H. Molecular cloning of the human glucose-regulated protein ERp57/GRP58, a thiol-dependent reductase. Identification of its secretory form and inducible expression by the oncogenic transformation. Eur J Biochem 1995 Nov 15;234(1):336-42

Hirano N, Takahashi T, Takahashi T, Ohtake S, Hirashima K, Emi N, Saito K, Hirano M, Shinohara K, Takeuchi M, Taketazu F, Tsunoda S, Ogura M, Omine M, Saito T, Yazaki Y, Ueda R, Hirai H. Expression of costimulatory molecules in human leukemias. Leukemia 1996 Jul;10(7):1168-76

Hirano N see Kurokawa M
Hirano N see Tazuma S

Hirano S. [Evaluation of pulmonary toxicity of heavy metal compounds] Nippon Eiseigaku Zasshi 1996 Feb; 50(6):1013-25 (70 ref.) (Eng. Abstr.) **(Jpn)**

Hirano S, Agata N, Iguchi H, Tone H. Effects of pirarubicin in comparison with epirubicin and doxorubicin on the contractile function in rat isolated cardiac muscles.
Gen Pharmacol 1995 Oct;26(6):1339-47

Hirano S, Hirako R, Kajita N, Norita M. Morphological analysis of the role of the neural tube and notochord in the development of somites. Anat Embryol (Berl) 1995 Nov;192(5):445-57

Hirano S, Norita M, Hoshino K, Meguro R. Morphological analysis of the early development of the chick neural tube separated from the floor plate and notochord.
Exp Neurol 1996 Jun;139(2):317-21

Hirano S, Suzuki KT. Exposure, metabolism, and toxicity of rare earths and related compounds.
Environ Health Perspect 1996 Mar;104 Suppl 1:85-95 (139 ref.)

Hirano S see Agata N
Hirano S see Egawa S
Hirano S see Isshiki N
Hirano S see Kajiwara M
Hirano S see Katoh N
Hirano S see Kimoto H
Hirano S see Kojima H
Hirano S see Naito Y
Hirano S see Ohta M
Hirano S see Sugahara E
Hirano S see Takashima S
Hirano S see Yoneda S
Hirano S see Yuasa J
Hirano S see Zhang M

Hirano T. Pancreatic injuries in rats with fecal peritonitis: protective effect of a new synthetic protease inhibitor, sepinostat mesilate (FUT-187). J Surg Res 1996 Mar; 61(2):301-6

Hirano T. Biochemical and genetic dissection of mitotic chromosome condensation. Trends Biochem Sci 1995 Sep; 20(9):357-61 (32 ref.)

Hirano T, Abe K, Gotoh M, Oka K. Citrus flavone tangeretin inhibits leukaemic HL-60 cell growth partially through induction of apoptosis with less cytotoxicity on normal lymphocytes. Br J Cancer 1995 Dec;72(6):1380-8

Hirano T, Franzén B, Uryu K, Okuzawa K, Alaiya AA, Vanky F, Rodrigues L, Ebihara Y, Kato H, Auer G. Detection of polypeptides associated with the histopathological differentiation of primary lung carcinoma. Br J Cancer 1995 Oct;72(4):840-8

Hirano T, Hizuta A, Tanaka N, Orita K. Enhancement of experimental metastasis by gamma-interferon in a murine adenocarcinoma. Acta Med Okayama 1996 Feb;50(1):11-6

Hirano T, Ichikawa K, Yokoyama M, Yamamoto Y, Naruko H. Tc-99m pertechnetate accumulation in osteotomy site. Clin Nucl Med 1995 Nov;20(11):1025-6

Hirano T, Iseki K, Sato I, Miyazaki S, Takada M, Kobayashi M, Sugawara M, Miyazaki K. The intestinal transport mechanism of fluoroquinolones: inhibitory effect of ciprofloxacin, an enoxacin derivative, on the membrane potential-dependent uptake of enoxacin. Pharm Res 1995 Sep;12(9):1299-303

Hirano T, Izumi I, Tamura K. Growth hormone deficiency in Dubowitz syndrome. Acta Paediatr Jpn 1996 Jun; 38(3):267-9

Hirano T, Oka K, Mimaki Y, Kuroda M, Sashida Y. Potent growth inhibitory activity of a novel Ornithogalum cholestane glycoside on human cells: induction of apoptosis in promyelocytic leukemia HL-60 cells. Life Sci 1996; 58(9):789-98

Hirano T, Otake H, Ichikawa K, Ohmori Y, Kunitomo K. Metastatic calcification. Difference of uptake between Tc-99m HMDP and Ga-67 citrate. Clin Nucl Med 1995 Sep;20(9):849-50

Hirano T, Otake H, Kanuma M, Mogi Y, Tatezawa T. Scintigraphic "doughnut sign" on bone scintigraphy secondary to metastatic hepatocellular carcinoma.
Clin Nucl Med 1995 Nov;20(11):1020-1

Hirano T, Otake H, Mogi Y, Watanabe T, Tatezawa T. Pericardial effusion demonstrated by I-123 MIBG.
Clin Nucl Med 1995 Nov;20(11):1015-6

Hirano T, Otake H, Watanabe N, Oriuchi N, Zennyouji A, Fukuda T, Endo K. Presurgical diagnosis of a primary carcinoid tumor of the thymus with MIBG.
J Nucl Med 1995 Dec;36(12):2243-5

Hirano T, Suzuki H, Higuchi T, Watanabe N, Oriuchi N, Shibazaki T, Tamura M, Endo K. Grade II astrocytoma visualized by technetium-99m-ECD SPECT.
J Nucl Med 1996 Feb;37(2):273-5

Hirano T, Tomiyoshi K, Watanabe N, Oriuchi N, Kumakura H, Ichikawa S. Bilateral subclavian vein thromboses presenting as a superior vena cava syndrome demonstrated by radionuclide blood flow and In-111 WBC imaging.
Clin Nucl Med 1995 Jul;20(7):630-2

Hirano T, Yamaguchi R, Asami S, Iwamoto N, Kasai H. 8-hydroxyguanine levels in nuclear DNA and its repair activity in rat organs associated with age.
J Gerontol A Biol Sci Med Sci 1996 Sep;51(5):B303-7

Hirano T, Yamaguchi Y, Hirano H, Kasai H. Age-associated change of 8-hydroxyguanine repair activity in cultured human fibroblasts. Biochem Biophys Res Commun 1995 Sep 25;214(3):1157-62

Hirano T see Amato SF
Hirano T see Aoyagi K
Hirano T see Asami S
Hirano T see Chiba K
Hirano T see Franzén B
Hirano T see Funabiki K
Hirano T see Harada H
Hirano T see Hirano H
Hirano T see Ibara S
Hirano T see Ii T
Hirano T see Inoue M
Hirano T see Inoue T
Hirano T see Kato H
Hirano T see Katsuragawa H
Hirano T see Kaumi T
Hirano T see Kimura K
Hirano T see Kojima H
Hirano T see Kozaki K
Hirano T see Kuroda M
Hirano T see Lee BO
Hirano T see Mahmud AM
Hirano T see Matsuda T
Hirano T see Matsumura K
Hirano T see Minagawa T
Hirano T see Morita K
Hirano T see Motoyama K
Hirano T see Murashita T
Hirano T see Murata Y
Hirano T see Nagano S
Hirano T see Nakae K
Hirano T see Nakajima K
Hirano T see Ohmiya Y
Hirano T see Ohtsuka T
Hirano T see Otake H
Hirano T see Sakamoto T
Hirano T see Sancéau J
Hirano T see Tamura M
Hirano T see Togashi M
Hirano T see Uchino M
Hirano T see Wang ZH
Hirano T see Watanabe N
Hirano T see Watanabe T
Hirano T see Yamaguchi K
Hirano T see Yamakado K
Hirano T see Yamamoto K
Hirano T see Yamanaka Y
Hirano W see Yamashita T
Hirano Y see Munirajan AK
Hirano Y see Tamura M
Hirano Y see Tomura N
Hirano Y see Yamamoto T

Hiranuma H, Jikko A, Iwamoto M, Fuchihata H. Effects of X-ray irradiation on terminal differentiation and cartilage matrix calcification of rabbit growth plate chondrocytes in culture. Bone 1996 Mar;18(3):233-8

Hiranuma H see Jikko A
Hiranuma T see Okura M
Hiranuma T see Yui N
Hirao A see Hamaguchi I
Hirao A see Kishida T
Hirao A see Sato J
Hirao A see Wada N

Hirao I, Ellington AD. Re-creating the RNA world.
Curr Biol 1995 Sep 1;5(9):1017-22 (50 ref.)

Hirao I, Miura K. [Unusual single-stranded DNA structures: extraordinarily thermo-stable mini-hairpin]
Tanpakushitsu Kakusan Koso 1994 Jul;40(10):1583-91 (21 ref.) **(Jpn)**

Hirao I see Shibuya K

Hirao J, Hibi S, Andoh T, Ichimura T. [Plasma interleukin-10 levels in Kawasaki disease] Arerugi 1996 Apr;45(4):409-12 (Eng. Abstr.) **(Jpn)**

Hirao J see Anno Y

Hirao K, Otomo K, Wang X, Beckman KJ, McClelland JH, Widman L, Gonzalez MD, Arruda M, Nakagawa H, Lazzara R, Jackman WM. Para-Hisian pacing. A new method for differentiating retrograde conduction over an accessory AV pathway from conduction over the AV node.
Circulation 1996 Sep 1;94(5):1027-35

Hirao K see Shinohara H
Hirao K see Suzuki F
Hirao M see Harabuchi Y
Hirao M see Imai S
Hirao M see Yamamoto T
Hirao N see Watano K
Hirao N see Yamada Y

Hirao T, Aoki H, Yoshida T, Sato Y, Kamoda H. Elevation of interleukin 1 receptor antagonist in the stratum corneum of sun-exposed and ultraviolet B-irradiated human skin. J Invest Dermatol 1996 May;106(5):1102-7

Hirao T, Tsuge N, Imai S, Shin-Ya K, Seto H. Nerfilin I, a novel microbial metabolite inducing neurite outgrowth of PC12 cells. J Antibiot (Tokyo) 1995 Dec;48(12):1494-6

Hirao T see Nakamura T

Hirao Y, Ozono S, Okajima E. [Treatment for hormone-refractory or relapsing prostatic cancer]
Gan To Kagaku Ryoho 1996 Mar;23(4):418-26 (17 ref.) (Eng. Abstr.) **(Jpn)**

Hirao Y, Tsuji Y, Miyano T, Okano A, Miyake M, Kato S, Moor RM. Association between p34cdc2 levels and meiotic arrest in pig oocytes during early growth.
Zygote 1995 Nov;3(4):325-32

Hirao Y see Hiasa Y
Hirao Y see Hirayama A
Hirao Y see Kagebayashi Y
Hirao Y see Kanda T
Hirao Y see Miyano T
Hirao Y see Momose H
Hirao Y see Okajima E
Hirao Y see Okamoto S
Hirao Y see Paulson D
Hirao Y see Sasaki K
Hirao Y see Suzuki T

Hiraoka A see **Nakamura H**
Hiraoka A see **Shiode N**
Hiraoka BY see **Suzawa Y**
Hiraoka E, Koide M, Sakamoto S, Miki T, Ohga N, Suzuki S, Mizutani K, Kintaka T, Matsuo T. Identical twins with arrhythmogenic right ventricular dysplasia.
Am J Cardiol 1995 Nov 15;76(14):1099–100
Hiraoka H see **Hayashi M**
Hiraoka H see **Takamatsu S**
Hiraoka J, Arai H, Yoshimasa T, Takaya K, Miyamoto Y, Yamashita J, Suga S, Ogawa Y, Shirakami G, Itoh H, et al. Augmented expression of the endothelin–A receptor gene in cultured mesangial cells from stroke–prone spontaneously hypertensive rats.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S191–2
Hiraoka J see **Fujita Y**
Hiraoka J see **Hosoda K**
Hiraoka J see **Iwase T**
Hiraoka J see **Okano I**
Hiraoka J see **Yamashita J**
Hiraoka K see **Kunori T**
Hiraoka K see **Kuroda Y**
Hiraoka K see **Toyoda S**
Hiraoka K see **Zenmyo M**
Hiraoka M, Hashimoto G, Hayashi S, Hori C, Tsuchida S, Tsukahara H, Konishi Y, Sudo M. Ultrasonography for the detection of ureteric reflux in infants with urinary infection.
Acta Paediatr Jpn 1996 Jun;38(3):248–51
Hiraoka M see **Arridge SR**
Hiraoka M see **Asano Y**
Hiraoka M see **Furukawa T**
Hiraoka M see **Hida Y**
Hiraoka M see **Izumida N**
Hiraoka M see **Kawano S**
Hiraoka M see **Kondo M**
Hiraoka M see **Mizowaki T**
Hiraoka M see **Murata R**
Hiraoka M see **Nagata Y**
Hiraoka M see **Nakagawa H**
Hiraoka M see **Nishimura Y**
Hiraoka M see **Nishizaki M**
Hiraoka M see **Ono M**
Hiraoka M see **Rodrigues DL**
Hiraoka M see **Schweiger M**
Hiraoka M see **Shibata T**
Hiraoka M see **Tsuchida S**
Hiraoka M see **Tsukahara H**
Hiraoka M see **Yamane T**
Hiraoka N see **Fujioka H**
Hiraoka N see **Yamada N**
Hiraoka N see **Yamada T**
Hiraoka O, Anaguchi H, Asakura A, Ota Y. Requirement for the immunoglobulin–like domain of granulocyte colony–stimulating factor receptor in formation of a 2:1 receptor–ligand complex. J Biol Chem 1995 Oct 27; 270(43):25928–34
Hiraoka O see **Anaguchi H**
Hiraoka T, Ando M, Shima K, Kinuwaki E, Kiyota S, Futatsuka M, Fujita M. [Epidemiologic survey of pleural plaques among inhabitants of Matsubase exposed to asbestos] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Apr; 34(4):385–91 (Eng. Abstr.) **(Jpn)**
Hiraoka T, Clark JI. Inhibition of lens opacification during the early stages of cataract formation.
Invest Ophthalmol Vis Sci 1995 Nov;36(12):2550–5
Hiraoka T, Clark JI, LI XY, Thurston GM. Effect of selected anti–cataract agents on opacification in the selenite cataract model. Exp Eye Res 1996 Jan;62(1):11–9
Hiraoka T see **Kuramoto T**
Hiraoka T see **Tanabe D**
Hiraoka Y, Kishimoto C, Takada H, Suzaki N, Shiraki K. Colony–stimulating factors and coxackievirus B3 myocarditis in mice: macrophage colony–stimulating factor suppresses acute myocarditis with increasing interferon–alpha. Am Heart J 1995 Dec;130(6):1259–64
Hiraoka Y, Kishimoto C, Takada H, Suzaki N, Shiraki K. Effects of granulocyte colony–stimulating factor upon coxsackievirus B3 myocarditis in mice. Eur Heart J 1995 Dec;16(12):1900–6
Hiraoka Y, Ohmura T, Sakamoto S, Hayashi H, Muramatsu I. Identification of alpha 1–adrenoceptor subtypes in the rabbit prostate. J Auton Pharmacol 1995 Aug;15(4):271–8
Hiraoka Y see **Komatsu N**
Hiraoka Y see **Tajima H**
Hiraoka Y see **Tani T**
Hiraoki T see **Aramini JM**
Hirasaki A see **Fukushima T**
Hirasaki A see **Nishiyama T**
Hirasaki E, Kumakura H, Matano S. Electromyography of 15 limb muscles in Japanese macaques (Macaca fuscata) during vertical climbing. Folia Primatol (Basel) 1995; 64(4):218–24
Hirasaki E see **Miyauchi Y**
Hirasaki S, Koide N, Ujike K, Yamamoto H, Fujita Y, Tanigawa T. A family with hereditary serum cholinesterase deficiency. Intern Med 1995 Jul;34(7):632–5
Hirasawa A, Awaji T, Tsujimoto G. [Flow cytometry and laser scanning confocal microscopy analysis of the receptor distribution] Nippon Yakurigaku Zasshi 1995 Oct; 106(4):255–61 (Eng. Abstr.) **(Jpn)**
Hirasawa A, Sato T, Nishikawa T, Uozumi K, Wakabayashi Y, Takeuchi K, Chiba S. An adult diagnosed as hyper–IgM immunodeficiency syndrome. Intern Med 1995 Jul; 34(7):640–2
Hirasawa A, Tsumaya K, Awaji T, Shibata K, Homma N, Shinomiya T, Tsujimoto G. Flow cytometry analysis of alpha1–adrenoceptor subtypes. FEBS Lett 1996 May 20; 386(2–3):141–8
Hirasawa A, Wakabayashi Y, Sato T, Nishikawa T, Chiba S. [Pure red–cell aplasia accompanied by neutropenia with increased granular lymphocytes—different effects of prednisolone and cyclophosphamide on improving anemia and neutropenia] Nihon Rinsho Meneki Gakkai Kaishi 1995 Feb;18(1):98–103 (Eng. Abstr.) **(Jpn)**
Hirasawa A see **Awaji T**
Hirasawa A see **Hashimoto K**
Hirasawa A see **Kato Y**
Hirasawa A see **Takahashi K**
Hirasawa E see **Yamamoto T**
Hirasawa H, Sugai T, Ohtake Y, Oda S, Matsuda K, Kitamura N. Blood purification for prevention and treatment of multiple organ failure. World J Surg 1996 May;20(4):482–6 (15 ref.)
Hirasawa H see **Dai XY**
Hirasawa H see **Takahashi Y**
Hirasawa H see **Tobita M**
Hirasawa K, Ogiso Y, Takeda M, Lee MJ, Itagaki S, Doi K. Protective effects of macrophage–derived interferon against encephalomyocarditis virus–induced diabetes mellitus in mice. Lab Anim Sci 1995 Dec;45(6):652–6
Hirasawa K, Takeda M, Itagaki S, Doi K. Involvement of macrophages in the development of encephalomyocarditis (EMC) virus–induced diabetes in mice. Exp Anim 1996 Jan;45(1):77–80
Hirasawa K, Tsutsui S, Takeda M, Mizutani M, Itagaki S, Doi K. Depletion of Mac1–positive macrophages protects DBA/2 mice from encephalomyocarditis virus–induced myocarditis and diabetes. J Gen Virol 1996 Apr;77 (Pt 4):737–41
Hirasawa K see **Kimura A**
Hirasawa K see **Maeda K**
Hirasawa K see **Nakata T**
Hirasawa K see **Takeda M**
Hirasawa K see **Ueno A**
Hirasawa K see **Yokoshiki H**
Hirasawa M. [Galactosialidosis—protective protein and related enzymes] Nippon Rinsho 1995 Dec;53(12):2967–72 (22 ref.) (Eng. Abstr.) **(Jpn)**
Hirasawa M, Hurley JK, Salamon Z, Tollin G, Knaff DB. Oxidation–reduction and transient kinetic studies of spinach ferredoxin–dependent glutamate synthase.
Arch Biochem Biophys 1996 Jun 1;330(1):209–15
Hirasawa M see **Kerfeld CA**
Hirasawa M see **Sakuragawa N**
Hirasawa M see **Shijubo N**
Hirasawa M see **Tanaka H**
Hirasawa M see **Yokogawa K**
Hirasawa N, Ohuchi K. The mechanism of histamine production in allergic inflammation.
Methods Find Exp Clin Pharmacol 1995 Nov;17 Suppl C:40–5
Hirasawa N see **Baumgartner RA**
Hirasawa T, Yasuda M, Osamura Y. [Intermediate filaments] Nippon Rinsho 1996 Jun;54(6):1542–50 (28 ref.) (Eng. Abstr.) **(Jpn)**
Hirasawa T, Yono K, Mikazuki K. Differentiation of wild– and vaccine–type canine parvoviruses by PCR and restriction–enzyme analysis. Zentralbl Veterinarmed [B] 1995 Dec;42(10):601–10
Hirasawa T see **Nagamine N**
Hirasawa Y. [Complications of dialysis]
Nippon Naika Gakkai Zasshi 1995 Sep 10;84(9):1532–7 (3 ref.) **(Jpn)**
Hirasawa Y see **Abe M**
Hirasawa Y see **Atoji Y**
Hirasawa Y see **Fukuyama S**
Hirasawa Y see **Kita Y**
Hirasawa Y see **Miyazaki S**
Hirasawa Y see **Niwa T**
Hirasawa Y see **Suzuki M**
Hirasawa Y see **Tsuji Y**
Hirasawa Y see **Usui N**
Hirasawa Y see **Yoshino N**
Hirase N, Miyamura T, Ishikura H, Yufu Y, Nishimura J, Nawata H. [Primary macroglobulinemia with t(11;18)(q21;q21)] Rinsho Ketsueki 1996 Apr;37(4):340–5 (17 ref.) (Eng. Abstr.) **(Jpn)**
Hirase T see **Ando–Akatsuka Y**
Hirase T see **Sakamoto S**
Hirashaima M see **Itoh N**
Hirashiki I, Ogata F, Ito A. Rat monoamine oxidase B expressed in Escherichia coli has a covalently–bound FAD. Biochem Mol Biol Int 1995 Sep;37(1):39–44
Hirashima C see **Harada M**
Hirashima F, Yokota T, Hayashi M. Sympathetic skin response in Parkinson's disease. Acta Neurol Scand 1996 Feb–Mar;93(2–3):127–32
Hirashima F see **Yokota T**
Hirashima K see **Hirano N**
Hirashima K see **Jinnai I**
Hirashima K see **Matsuda A**
Hirashima K see **Murohashi I**
Hirashima K see **Tajika K**
Hirashima K see **Yoshida K**
Hirashima M see **Higuchi S**
Hirashima M see **Saita N**
Hirashima N see **Luo YQ**
Hirashima N see **Wolozin B**
Hirashima O, Ogawa H, Oshima S, Sakamoto T, Honda Y, Sakata S, Masuda T, Miyao Y, Yasue H. Serial changes of plasma plasminogen activator inhibitor activity in acute myocardial infarction: difference between thrombolytic therapy and direct coronary angioplasty. Am Heart J 1995 Nov;130(5):933–9
Hirashima S see **Tsutsui S**
Hirashima T, Kawano K, Mori S, Natori T. A diabetogenic gene, ODB2, identified on chromosome 14 of the OLETF rat and its synergistic action with ODB1.
Biochem Biophys Res Commun 1996 Jul 16;224(2):420–5
Hirashima T see **Hashimoto H**
Hirashima T see **Kubo A**
Hirashima T see **Matsui K**
Hirashima T see **Nitta T**
Hirashima Y, Endo S, Hayashi N, Karasawa K, Nojima S, Takaku A. Platelet–activating factor (PAF) and the formation of chronic subdural haematoma. Measurement of plasma PAF levels and anti–PAF immunoglobulin titers. Acta Neurochir (Wien) 1995;137(1–2):15–8
Hirashima Y, Endo S, Kato R, Takaku A. Prevention of cerebrovasospasm following subarachnoid hemorrhage in rabbits by the platelet–activating factor antagonist, E5880. J Neurosurg 1996 May;84(5):826–30
Hirashima Y, Kurimoto M, Tsukamoto E, Endo S, Takaku A. Anti–phospholipid antibodies and cerebral vasospasm following subarachnoid haemorrhage.
Acta Neurochir (Wien) 1995;135(3–4):191–7
Hirashima Y see **Endo S**
Hirashima Y see **Kobayashi H**
Hirashima Y see **Kurimoto M**
Hirasing RA, Böhm FJ, Reeser HM, Oei YB, Vaandrager GJ, Verloove–Vanhorick SP. Onset mortality of type I diabetes in 0 to 19–year–old children in The Netherlands, 1988–1990. Acta Paediatr 1995 Oct;84(10):1197–8
Hirasing RA, Reeser HM, de Groot RR, Ruwaard D, van Buuren S, Verloove–Vanhorick SP. Trends in hospital admissions among children aged 0–19 years with type I diabetes in The Netherlands. Diabetes Care 1996 May; 19(5):431–4
Hirasing RA, Verrips GH, Burgmeijer RJ, Verloove–Vanhorick SP. Onvoldoende deelname aan preventieprogramma's voor zuigelingen door Turkse, Marokkaanse, Chinese en Vietnamese ouders in de grote steden. Ned Tijdschr Geneeskd 1995 Dec 30; 139(52):2726–30 (Eng. Abstr.) **(Dut)**
Hirasing RA see **Cornelissen EA**
Hirasing RA see **Ruwaard D**
Hirasing RA see **Schulpen TW**
Hirasing RA see **Schweitz R**
Hirata A, Baluk P, Fujiwara T, McDonald DM. Location of focal silver staining at endothelial gaps in inflamed venules examined by scanning electron microscopy.
Am J Physiol 1995 Sep;269(3 Pt 1):L403–18
Hirata A, Shimamoto K, Masuda A, Miyazaki Y, Fukuoka M, Iimura O. Influence of aging on insulin sensitivity in essential hypertensives and normotensives.
Hypertens Res 1995 Dec;18(4):307–11
Hirata A see **Aihara T**
Hirata A see **Fuse H**
Hirata A see **Iimura O**
Hirata A see **Miyazaki Y**
Hirata A see **Motojima S**
Hirata A see **Saitoh S**
Hirata A see **Sakamoto T**
Hirata A see **Shimanuki Y**
Hirata A see **Suzuki J**
Hirata A see **Ueda T**
Hirata C see **Azuma Y**
Hirata D, Harada S, Namba H, Miyakawa T. Adaptation to high–salt stress in Saccharomyces cerevisiae is regulated by Ca2+/calmodulin–dependent phosphoprotein phosphatase (calcineurin) and cAMP–dependent protein kinase. Mol Gen Genet 1995 Nov 27;249(3):257–64
Hirata D see **Cui Z**
Hirata D see **Farcasanu IC**
Hirata D see **Nakamura T**
Hirata F see **Abbey M**
Hirata F see **Kaufman MJ**
Hirata F see **Sakamoto T**
Hirata F see **Uchida Y**
Hirata H, Hibasami H, Hineno T, Shi D, Morita A, Inada H, Fujisawa K, Nakashima K, Ogihara Y. Role of ornithine decarboxylase in proliferation of Schwann cells during Wallerian degeneration and its enhancement by nerve expansion. Muscle Nerve 1995 Nov;18(11):1341–3
Hirata H, Ladenheim B, Rothman RB, Epstein C, Cadet JL. Methamphetamine–induced serotonin neurotoxicity is mediated by superoxide radicals. Brain Res 1995 Apr 24; 677(2):345–7
Hirata H see **Cadet JL**
Hirata H see **Chin K**
Hirata H see **Fujisawa K**
Hirata H see **Kitagawa S**
Hirata H see **Murai N**
Hirata H see **Murakami R**
Hirata H see **Ogawa N**
Hirata H see **Sakuma S**

Hirata H see **Valentino RJ**
Hirata I see **Ishizuka T**
Hirata I see **Koyama H**
Hirata I see **Nakagawa S**
Hirata I see **Shimamoto C**
Hirata I see **Sugi K**
Hirata J, Nakagoshi H, Nabeshima Y, Matsuzaki F. Asymmetric segregation of the homeodomain protein Prospero during Drosophila development. Nature 1995 Oct 19;377(6550):627–30
Hirata J see **Tokuoka S**
Hirata JD see **Yelian FD**
Hirata K, Katayama S, Yamazaki K, Fujikane M, Katayama K. Electric field distribution of event-related potentials in stroke patients. Brain Topogr 1996 Spring;8(3):279–84
Hirata K, Kitahara K, Momosaka Y, Kouho H, Nagata N, Hashimoto H, Itoh H. Diffuse ganglioneuromatosis with plexiform neurofibromas limited to the gastrointestinal tract involving a large segment of small intestine. J Gastroenterol 1996 Apr;31(2):263–7 (15 ref.)
Hirata K, Kyushima M, Asato H. Electrocardiographic abnormalities in patients with acute aortic dissection. Am J Cardiol 1995 Dec 1;76(16):1207–12
Hirata K, Kyushima M, Asato H. Two adult cases of unilateral absence of the right pulmonary artery with markedly different clinical presentations. Jpn Circ J 1995 Aug;59(8):574–8
Hirata K, Okazaki K, Nagata N, Itoh H, Ohsato K. Use of a suture holder facilitates transanal anastomosis. Dis Colon Rectum 1996 Jun;39(6):700–1
Hirata K, Saku K, Jimi S, Kikuchi S, Hamaguchi H, Arakawa K. Serum lipoprotein(a) concentrations and apolipoprotein(a) phenotypes in the families of NIDDM patients. Diabetologia 1995 Dec;38(12):1434–42
Hirata K, Shikata K, Makino H, Hayashi T, Ota Z. Immunohistological localization of the novel epitope related to type IV collagen in normal and diseased renal tissues. J Pathol 1995 Dec;177(4):407–13
Hirata K, Takahashi T, Tanaka K, Shinzato I, Matsushita A, Ishikawa T, Nagai K, Saiwai S, Miyamoto T. Leptomeningeal myelomatosis in well-controlled multiple myeloma [letter] Leukemia 1996 Oct;10(10):1672–3
Hirata K, Tanaka S, Shoji S. [Cough variant asthma] Nippon Naika Gakkai Zasshi 1996 Feb 10;85(2):240–4 (5 ref.) **(Jpn)**
Hirata K see **Fujimoto S**
Hirata K see **Hirano H**
Hirata K see **Honma T**
Hirata K see **Ieiri I**
Hirata K see **Kanazawa H**
Hirata K see **Kanazawa K**
Hirata K see **Kawabuchi M**
Hirata K see **Kimura M**
Hirata K see **Kojima K**
Hirata K see **Kubota H**
Hirata K see **Mikami S**
Hirata K see **Mitani M**
Hirata K see **Nishi M**
Hirata K see **Okazaki A**
Hirata K see **Otsuka T**
Hirata K see **Sakoda T**
Hirata K see **Saku K**
Hirata K see **Sasaki K**
Hirata K see **Shinagawa N**
Hirata K see **Takahashi M**
Hirata K see **Tanaka S**
Hirata K see **Tsuruma T**
Hirata K see **Ura H**
Hirata K see **Yagihashi A**
Hirata K see **Yasoshima T**
Hirata K see **Yutani Y**
Hirata K see **Zou XM**
Hirata M, Cho YW, Cecka JM, Terasaki PI. Patient death after renal transplantation—an analysis of its role in graft outcome. Transplantation 1996 May 27;61(10):1479–83
Hirata M, Ikematsu H, Nakashima K, Hayashi J, Kashiwagi S. Higher expression levels of alternatively spliced pX mRNA in human T lymphotropic virus type I asymptomatic carriers positive for antibodies to p40tax protein. J Infect Dis 1995 Oct;172(4):1098–102
Hirata M, Matsumoto T, Teibana N, Hashiguchi T, Harada N, Yamada S. Involvement of the central nervous system in vibration syndrome. Int Arch Occup Environ Health 1995;67(3):173–8
Hirata M, Ogawa Y, Goto S. A cross-sectional study on nerve conduction velocities among workers exposed to carbon disulphide. Med Lav 1996 Jan–Feb;87(1):29–34
Hirata M, Terasaki PI. Renal retransplantation. Clin Transpl 1994;:419–33
Hirata M, Terasaki PI. Pediatric renal transplantation. Clin Transpl 1994;:395–402
Hirata M, Terasaki PI, Cho YW. Cytomegalovirus antibody status and renal transplantation: 1987–1994. Transplantation 1996 Jul 15;62(1):34–7
Hirata M, Ushikubi F, Narumiya S. Prostaglandin I receptor and prostaglandin D receptor. J Lipid Mediat Cell Signal 1995 Oct;12(2–3):393–404 (57 ref.)
Hirata M, Yagisawa H. [Regulation of phospholipase C-delta 1] Seikagaku 1995 Sep;67(9):1128–32 (15 ref.) **(Jpn)**
Hirata M, Yoshida T, Miyajima K, Kosaka H, Tabuchi T. Correlation between lead in plasma and other indicators of lead exposure among lead-exposed workers. Int Arch Occup Environ Health 1995;68(1):58–63
Hirata M, Zhong J, Wright SC, Larrick JW. Structure and functions of endotoxin-binding peptides derived from CAP18. Prog Clin Biol Res 1995;392:317–26
Hirata M see **Hanada K**
Hirata M see **Hosoda S**
Hirata M see **Jimi E**
Hirata M see **Kanematsu T**
Hirata M see **Katznelson S**
Hirata M see **Nakashima K**
Hirata M see **Nishibe Y**
Hirata M see **Okino N**
Hirata M see **Okuda T**
Hirata M see **Saito T**
Hirata M see **Sugimoto K**
Hirata M see **Takishima T**
Hirata M see **Tanaka A**
Hirata M see **Ushikubi F**
Hirata M see **Yamagami T**
Hirata M see **Yoshida K**
Hirata MH see **Barbosa DS**
Hirata MT see **Marchiori PE**
Hirata N see **Fujii K**
Hirata N see **Hirayama A**
Hirata R see **Joko S**
Hirata S, Koh T, Yamada-Mouri N, Kato J. The novel untranslated first exon "exon 0N" of the rat estrogen receptor gene. Biochem Biophys Res Commun 1996 Aug 23;225(3):849–54
Hirata S, Kubo Y, Kokubo T, Kitada M, Nosaka T. [Expression of major histocompatibility complex of advanced non-small cell lung cancer (NSCLC)] Nippon Kyobu Geka Gakkai Zasshi 1996 Feb;44(2):138–43 (Eng. Abstr.) **(Jpn)**
Hirata S, Mori Y. Monitoring reproductive status by fecal progesterone analysis in ruminants. J Vet Med Sci 1995 Oct;57(5):845–50
Hirata S, Seo N, Murayama T, Fujiwara T, Sekiguchi M. Addition of low-dose ketamine to general anesthesia does not improve cardiovascular response during conventional abdominal surgery [letter; comment] Anesth Analg 1995 Nov;81(5):1111–2. Comment on: Anesth Analg 1993 Dec;77(6):1161–5.
Hirata S, Yamamoto K. [A case of solitary tuberculosis in lower lung field showing marked pleural indentation complicated with chronic renal failure with special reference to mechanism of of formation of pleural retraction] Kekkaku 1995 Jul;70(7):439–44 (Eng. Abstr.) **(Jpn)**
Hirata S see **Fujioka H**
Hirata S see **Hashi A**
Hirata S see **Ito M**
Hirata S see **Kitada M**
Hirata S see **Seki K**
Hirata S see **Terasako K**
Hirata S see **Yamada-Mouri N**
Hirata T, Fukuse T, Ueda Y, Liu CJ, Hitomi S, Wada H. Effect of new ET-Kyoto solution on 17-hour lung preservation in isolated rat lungs. Transplant Proc 1996 Jun;28(3):1922–3
Hirata T, Koehler RC, Kawaguchi T, Brusilow SW, Traystman RJ. Impaired pial arteriolar reactivity to hypercapnia during hyperammonemia depends on glutamine synthesis. Stroke 1996 Apr;27(4):729–36
Hirata T, Saito H, Tomioka H, Sato K, Jidoi J, Hosoe K, Hidaka T. In vitro and in vivo activities of the benzoxazinorifamycin KRM-1648 against Mycobacterium tuberculosis. Antimicrob Agents Chemother 1995 Oct; 39(10):2295–303
Hirata T, Ushikubi F, Kakizuka A, Okuma M, Narumiya S. Two thromboxane A2 receptor isoforms in human platelets. Opposite coupling to adenylyl cyclase with different sensitivity to Arg60 to Leu mutation. J Clin Invest 1996 Feb 15;97(4):949–56
Hirata T see **Chihara K**
Hirata T see **Fujisawa H**
Hirata T see **Fukuse T**
Hirata T see **Hizawa K**
Hirata T see **Isomoto S**
Hirata T see **Kameyama T**
Hirata T see **Liu CJ**
Hirata T see **Miyakawa E**
Hirata T see **Mizokami T**
Hirata T see **Muro K**
Hirata T see **Sawada M**
Hirata T see **Utoh J**
Hirata T see **Wada H**
Hirata T see **Yagi K**
Hirata T see **Yanai S**
Hirata Y. Progression of cancer. Med Hypotheses 1995 Jul; 45(1):7–10
Hirata Y. An enzymatic effect for cancer prevention and eradication. Med Hypotheses 1995 Nov;45(5):465–7
Hirata Y. Genetic abnormalities and oncogenesis. Med Hypotheses 1996 Jan;46(1):17–8
Hirata Y. Two types of cancer cells and cytotoxic therapies. Med Hypotheses 1996 Jan;46(1):30–2
Hirata Y, Hayakawa H, Kakoki M, Tojo A, Suzuki E, Kimura K, Goto A, Kikuchi K, Nagano T, Hirobe M, Omata M. Nitric oxide release from kidneys of hypertensive rats treated with imidapril. Hypertension 1996 Mar;27(3 Pt 2):672–8
Hirata Y, Mitaka C, Sato K, Nagura T, Tsunoda Y, Amaha K, Marumo F. Increased circulating adrenomedullin, a novel vasodilatory peptide, in sepsis. J Clin Endocrinol Metab 1996 Apr;81(4):1449–53
Hirata Y, Whalin M, Ginty DD, Xing J, Greenberg ME, Milbrandt J, Guroff G. Induction of a nerve growth factor-sensitive kinase that phosphorylates the DNA-binding domain of the orphan nuclear receptor NGFI-B. J Neurochem 1995 Oct;65(4):1780–8
Hirata Y see **Eguchi S**
Hirata Y see **Eguchi Y**
Hirata Y see **Fujimaki N**
Hirata Y see **Iwasaki H**
Hirata Y see **Iwashina M**
Hirata Y see **Kojima T**
Hirata Y see **Kubota T**
Hirata Y see **Kuriki S**
Hirata Y see **Masaki Z**
Hirata Y see **Saito S**
Hirata Y see **Sakurai H**
Hirata Y see **Shichiri M**
Hirata Y see **Tsujino M**
Hirata Y see **Uchigata Y**
Hirata Y see **Usui S**
Hirata Y see **Yamamoto M**
Hirata Y see **Yokoyama E**
Hirata Y see **Yuya H**
Hirata Júnior R see **Domingues RM**
Hiratai R see **Tsuji M**
Hiratake S, Komada Y, Ito M, Azuma E, Sakurai M, Harano T. [The first case in Japan of unstable hemoglobin, Hb Buenos Aires [beta 85 (F1) Phe—>Ser], with parvovirus B19 infection (first case in Japan)] Rinsho Ketsueki 1995 Dec;36(12):1342–6 (Eng. Abstr.) **(Jpn)**
Hiratake S see **Azuma E**
Hirate Y see **Ichikawa S**
Hirato J see **Hirato M**
Hirato J see **Ikeda H**
Hirato J see **Sasaki A**
Hirato J see **Yokoo H**
Hirato M, Inoue H, Nakamura M, Ohye C, Hirato J, Shibazaki T, Andou Y. Gamma knife radiosurgery for acoustic schwannoma: early effects and preservation of hearing. Neurol Med Chir (Tokyo) 1995 Oct;35(10):737–41
Hirato M, Ishihara J, Horikoshi S, Shibazaki T, Ohye C. Parkinsonian rigidity, dopa-induced dyskinesia and chorea—dynamic studies on the basal ganglia-thalamocortical motor circuit using PET scan and depth microrecording. Acta Neurochir Suppl (Wien) 1995; 64:5–8
Hirato M, Nakamura M, Inoue HK, Ohye C, Hirato J, Shibazaki T, Andou Y. Gamma Knife radiosurgery for the treatment of brainstem tumors. Stereotact Funct Neurosurg 1995;64 Suppl 1:32–41
Hirato M, Ohye C, Shibazaki T, Nakamura M, Inoue HK, Andou Y. Gamma Knife thalamotomy for the treatment of functional disorders. Stereotact Funct Neurosurg 1995; 64 Suppl 1:164–71
Hirato M see **Inoue HK**
Hiratsuka A see **Lin LY**
Hiratsuka H, Katsuta O, Toyota N, Tsuchitani M, Umemura T, Marumo F. Chronic cadmium exposure-induced renal anemia in ovariectomized rats. Toxicol Appl Pharmacol 1996 Apr;137(2):228–36
Hiratsuka K see **Kim YI**
Hiratsuka M see **Aono Y**
Hiratsuka M see **Furukawa H**
Hiratsuka M see **Nakano H**
Hiratsuka M see **Noguchi S**
Hiratsuka M see **Yasuda T**
Hiratsuka S, Yoshida A, Ishioka C, Kimata H. Enhancement of in vitro spontaneous IgE production by topical steroids in patients with atopic dermatitis. J Allergy Clin Immunol 1996 Jul;98(1):107–13
Hiratsuka T, Abe M, Takehana K, Iwasa K, Hiraga T, Kobayashi A. Immunohistochemical analysis of the endocrine cells in the pancreatic islets of cattle. Okajimas Folia Anat Jpn 1996 Mar;72(6):285–95
Hiratsuka T see **Ishibashi A**
Hiratsuka T see **Miyata H**
Hiratsuka T see **Yamada O**
Hiratsuka Y, Nakayasu K, Kanai A. [Six cases of secondary keratoconus with Fleischer's ring pattern corneal epithelial iron ring] Nippon Ganka Gakkai Zasshi 1996 Apr; 100(4):318–25 (Eng. Abstr.) **(Jpn)**
Hiratsuka Y see **Kajiwara I**
Hiratsuka Y see **Naito S**
Hiratuka M see **Ohigashi H**
Hiraumi Y see **Yamamoto M**
Hirawa N see **Hayashi S**
Hirawa N see **Ikeda T**
Hirawa N see **Uehara Y**
Hirawake H see **Saruta F**
Hirayama A, Yamada K, Tanaka Y, Hirata N, Yamamoto M, Suemori T, Momose H, Shiomi T, Oozono S, Hirao Y. [Evaluation of sexual function in adults with myelomeningocele] Hinyokika Kiyo 1995 Dec;41(12):985–9 (Eng. Abstr.) **(Jpn)**
Hirayama A see **Miyata M**
Hirayama A see **Ono Y**
Hirayama A see **Sakakibara T**

Hirayama A see **Sakata Y**
Hirayama A see **Sawada KI**
Hirayama A see **Ueda Y**
Hirayama BA, Lostao MP, Panayotova-Heiermann M, Loo DD, Turk E, Wright EM. Kinetic and specificity differences between rat, human, and rabbit Na+-glucose cotransporters (SGLT-1). Am J Physiol 1996 Jun;270(6 Pt 1):G919-26
Hirayama BA see **Lostao MP**
Hirayama BA see **Wright EM**
Hirayama C, Suzuki H, Takada A, Fujisawa K, Tanikawa K, Igarashi S. Serum type IV collagen in various liver diseases in comparison with serum 7S collagen, laminin, and type III procollagen peptide. J Gastroenterol 1996 Apr; 31(2):242-8
Hirayama C see **Maruyama S**
Hirayama E, Hase H, Nakano Y, Kim J. Effects of some inhibitors on myogenic differentiation of avian myoblasts transformed with Rous sarcoma virus. Cell Struct Funct 1995 Oct;20(5):377-86
Hirayama E see **Hase H**
Hirayama E see **Yamagami S**
Hirayama EK see **Yamada H**
Hirayama F, Ogawa M. Negative regulation of early T lymphopoiesis by interleukin-3 and interleukin-1 alpha. Blood 1995 Dec 15;86(12):4527-31
Hirayama F see **Ball TC**
Hirayama F see **Neben S**
Hirayama F see **Shimoyama T**
Hirayama F see **Yonemura Y**
Hirayama H see **Agetsuma H**
Hirayama H see **Tomita Y**
Hirayama J see **Kitajima T**
Hirayama J see **Watanabe N**
Hirayama K. [Diagnosis and therapy of juvenile muscular atrophy of distal upper extremity] Nippon Naika Gakkai Zasshi 1996 Mar 10;85(3):393-8 (8 ref.) **(Jpn)**
Hirayama K, Iwasaki S, Yamamoto T, Suzuki K, Kodama N. [A case of integrative visual agnosia] Rinsho Shinkeigaku 1995 Jul;35(7):781-7 (Eng. Abstr.) **(Jpn)**
Hirayama K, Kapatos G. Regulation of GTP cyclohydrolase I gene expression and tetrahydrobiopterin content by nerve growth factor in cultures of superior cervical ganglia. Neurochem Int 1995 Aug;27(2):157-61
Hirayama K, Kobayashi M, Yamaguchi N, Iwabuchi S, Gotoh M, Inoue C, Yamada S, Ebata H, Ishida H, Koyama A. A case of renovascular hypertension associated with neurofibromatosis. Nephron 1996;72(4):699-704
Hirayama K, Miyaji K, Kawamura S, Itoh K, Takahashi E, Mitsuoka T. Development of intestinal flora of human-flora-associated (HFA) mice in the intestine of their offspring. Exp Anim 1995 Jul;44(3):219-22
Hirayama K, Satou M, Gotou H, Watanabe K, Yamamoto T. [Cerebral diplopia and triplopia--a proposal for responsible lesion and mechanism] Rinsho Shinkeigaku 1995 Jul;35(7):744-50 (Eng. Abstr.) **(Jpn)**
Hirayama K see **Adachi T**
Hirayama K see **Arai S**
Hirayama K see **Asahina M**
Hirayama K see **Fukutake T**
Hirayama K see **Irie F**
Hirayama K see **Kamaki M**
Hirayama K see **Kandori H**
Hirayama K see **Kobayashi M**
Hirayama K see **Kondo Y**
Hirayama K see **Kuwabara S**
Hirayama K see **Mezaki T**
Hirayama K see **Nagumo K**
Hirayama K see **Nakada Y**
Hirayama K see **Sakakibara R**
Hirayama K see **Sakazaki H**
Hirayama K see **Shimoe Y**
Hirayama K see **Shinotoh H**
Hirayama K see **Shiota JY**
Hirayama K see **Stegenga SL**
Hirayama K see **Suzuki H**
Hirayama K see **Takahashi N**
Hirayama K see **Tanaka K**
Hirayama K see **Tsunoda I**
Hirayama M, Hakusui S, Koike Y, Ito K, Kato T, Ikeda M, Hasegawa Y, Takahashi A. A scintigraphical qualitative analysis of peripheral vascular sympathetic function with meta-[123I]iodobenzylguanidine in neurological patients with autonomic failure. J Auton Nerv Syst 1995 Jun 25; 53(2-3):230-4
Hirayama M see **Azuma E**
Hirayama M see **Kimura M**
Hirayama M see **Sano H**
Hirayama M see **Yamashita A**
Hirayama N, Arai H, Kasai M. Structural studies of mitomycins. VII. Mitomycin G. Acta Crystallogr C 1996 Jul 15;52 (Pt 7):1806-8
Hirayama N see **Aikawa A**
Hirayama N see **Fukushima Y**
Hirayama N see **Kobayashi K**
Hirayama N see **Kobayashi Y**
Hirayama N see **Park SY**
Hirayama N see **Shimoide H**
Hirayama R see **Nihei Z**
Hirayama R see **Tohyama Y**
Hirayama S see **Saita N**
Hirayama T, Kuroyama M, Shimada S. [Study of the usefulness of a kit containing imipenem/cilastatin powder with diluent for injection: accuracy of reconstitution] Jpn J Antibiot 1996 Feb;49(2):211-7 (Eng. Abstr.) **(Jpn)**
Hirayama T, Kuroyama M, Shimda S. [Study of the usefulness of a kit containing imipenem/cilastatin powder with diluent for injection: convenience of use and preparation] Jpn J Antibiot 1996 Feb;49(2):203-10 (Eng. Abstr.) **(Jpn)**
Hirayama T, Maeda T, Saito H, Shinozaki K. Cloning and characterization of seven cDNAs for hyperosmolarity-responsive (HOR) genes of Saccharomyces cerevisiae. Mol Gen Genet 1995 Nov 15; 249(2):127-38
Hirayama T see **Haneda T**
Hirayama T see **Ichinose Y**
Hirayama T see **Mizoguchi T**
Hirayama T see **Wada A**
Hirayama T see **Watanabe T**
Hirayama T see **Yamaguchi T**
Hirayama Y, Koda H, Matsumoto S, Nakasawa O, Kuga T, Takayanagi N, Efuku S, Nobuoka J, Mochizuki T. [A case of Evans's syndrome with antiphospholipid antibody syndrome] Nippon Naika Gakkai Zasshi 1996 Apr 10; 85(4):611-3 **(Jpn)**
Hirayama Y see **Atarashi H**
Hirayama Y see **Hartzell HC**
Hirayama Y see **Hino O**
Hirayama Y see **Ido K**
Hirayama Y see **Kawano S**
Hirayama Y see **Ohi S**
Hirayama Y see **Sakamaki S**
Hirayama Y see **Tomaki M**
Hirayasu T, Chinen K, Sakuda H, Iwamasa T. [Glycogenosis type II; acid alpha-glucosidase deficiency] Nippon Rinsho 1995 Dec;53(12):2938-42 (22 ref.) (Eng. Abstr.) **(Jpn)**
Hirayasu T see **Sunagawa K**
Hirayoshi K see **Nakamura N**
Hirayoshi K see **Satoh M**
Hirayoshi K see **Shopland LS**
Hirazawa K see **Hazama S**
Hirazawa K see **Oka M**
Hirazono K, Shinozuka T, Kuroshima Y, Itoh H, Kawai K. Immunohistochemical expression of glutathione S-transferase pi (GST-pi) and chemotherapy response in malignant ovarian tumors. J Obstet Gynaecol 1995 Jun; 21(3):305-12
Hirche A see **Scholz D**
Hirche H see **Benker G**
Hirche H see **Müller RD**
Hirche H see **Prescher G**
Hirche H see **Scherer RU**
Hirche H see **Wiebringhaus R**
Hird RB, Wakefield TW, Mukherjee R, Jones BU, Crawford FA, Andrews PC, Stanley JC, Spinale FG. Direct effects of protamine sulfate on myocyte contractile processes. Cellular and molecular mechanisms. Circulation 1995 Nov 1;92(9 Suppl):II433-46
Hird SN, Paulsen JE, Strome S. Segregation of germ granules in living Caenorhabditis elegans embryos: cell-type-specific mechanisms for cytoplasmic localisation. Development 1996 Apr;122(4):1303-12
Hird SN see **Goldstein B**
Hiregowdara D see **Avraham S**
Hirel B, Watier E, Chesne C, Patoux-Pibouin M, Guillouzo A. Culture and drug biotransformation capacity of adult human keratinocytes from post-mortem skin. Br J Dermatol 1996 May;134(5):831-6
Hiremagalur B, Sabban EL. Nicotine elicits changes in expression of adrenal catecholamine biosynthetic enzymes, neuropeptide Y and immediate early genes by injection but not continuous administration. Brain Res Mol Brain Res 1995 Aug;32(1):109-15
Hiremagalur B see **Kvetňanský R**
Hiremagalur B see **Nankova B**
Hiremagalur B see **Sabban EL**
Hiremath K see **Davie J**
Hiremath SV, Gouripur VV, Patil PA. The anti-inflammatory activity of some sulphonamides in albino rats. Indian J Med Res 1996 Feb;103:120-5
Hiremath US see **Bhattacharya S**
Hiriart M, Sanchez-Soto MC, Ramirez-Medeles MC, Malaisse WJ. Functional heterogeneity of single pancreatic beta-cells stimulated by L-leucine and the methyl ester of succinic or glutamic acid. Biochem Mol Med 1995 Apr; 54(2):133-7
Hirigoyen M see **Chitnavis JP**
Hirigoyen MB, Geoghegan JG, Owen ER, Singh MP. Spontaneous perforation of the bile duct in infancy. Eur J Pediatr Surg 1995 Dec;5(6):375-6
Hirigoyen MB, Rhee JS, Weisz DJ, Zhang WX, Urken ML, Weinberg H. Reappraisal of the inferior epigastric flap: a new neurovascular flap model in the rat. Plast Reconstr Surg 1996 Sep;98(4):700-5
Hirigoyen MB, Zhang W, Gordon RE, Prabhat A, Urken ML, Weinberg H. Additional benefit of heparin in the thrombolytic salvage of ischemic skin flaps. Ann Plast Surg 1995 Dec;35(6):612-9
Hirigoyen MB, Zhang WX, Weinberg H. A standardized model of microvenous thrombosis. J Reconstr Microsurg 1995 Nov;11(6):455-9
Hirigoyen MB, Zhang WX, Weinberg H, Buchbinder D. Periadventitial delivery of heparin in the prevention of microvenous thrombosis. J Oral Maxillofac Surg 1996 Sep; 54(9):1097-102
Hiripi L see **Aszódi A**
Hiris J see **Spore D**
Hirji K see **Hu PF**
Hirji KF see **Tang ML**
Hirji M see **Mourad WA**
Hirji MK see **Hunt GS**
Hirko MK, Lin PH, Gosselin C, Ren D, Greisler HP. In vivo tissue distribution of fibroblast growth factor-1 after intraarterial delivery. ASAIO J 1995 Jul-Sep;41(3):M630-3
Hirko MK, Morasch MD, Burke K, Greisler HP, Littooy FN, Baker WH. The changing face of carotid endarterectomy. J Vasc Surg 1996 Apr;23(4):622-7
Hirky AE see **Wills TA**
Hirling H see **Hay JC**
Hirmand H see **Pope M**
Hirmo S see **Wadström T**
Hirn M see **Aho AJ**
Hirn M see **Benkirane M**
Hirn MH see **Ferrand VL**
Hirner A see **Decker D**
Hirner A see **Decker P**
Hirner A see **Jakschik J**
Hirner A see **Paar WD**
Hirner A see **Schüttler J**
Hirner A see **Spaeth G**
Hirning-Folz U see **de Bruijn DR**
Hirnle P, Ziolko E. Pregnancies after endolymphatic therapy of residual retroperitoneal Hodgkin lymphoma. Lymphology 1995 Jun;28(2):73-7
Hirnle P see **Weiss E**
Hiro T see **Gutfinger DE**
Hiro T see **Kawada Y**
Hiro T see **Maheswaran B**
Hiro T see **Seki K**
Hiro-Oka M see **Itoh T**
Hirobe C see **Itokawa H**
Hirobe M see **Arakane K**
Hirobe M see **Hirata Y**
Hirobe M see **Komuro M**
Hirobe M see **Kotake Y**
Hirobe M see **Nakagawa H**
Hirochika H, Otsuki H. Extrachromosomal circular forms of the tobacco retrotransposon Ttol. Gene 1995 Nov 20; 165(2):229-32
Hirochika H, Otsuki H, Yoshikawa M, Otsuki Y, Sugimoto K, Takeda S. Autonomous transposition of the tobacco retrotransposon Ttol in rice. Plant Cell 1996 Apr; 8(4):725-34
Hirochika H see **Mitsuhara I**
Hiroe K see **Iizawa Y**
Hiroe M see **Abe S**
Hiroe M see **Akiba T**
Hiroe M see **Akimoto H**
Hiroe M see **Koike A**
Hiroe M see **Nogami A**
Hiroe M see **Tamamori M**
Hirofuji C see **Itoh K**
Hirohashi K see **Ikeda K**
Hirohashi K see **Yamamoto T**
Hirohashi M see **Kitano Y**
Hirohashi M see **Takasuna K**
Hirohashi N, Morrison DC. Low-dose lipopolysaccharide (LPS) pretreatment of mouse macrophages modulates LPS-dependent interleukin-6 production in vitro. Infect Immun 1996 Mar;64(3):1011-5
Hirohashi R see **Hirai T**
Hirohashi R see **Kagebayashi Y**
Hirohashi S see **Adachi J**
Hirohashi S see **Baffa R**
Hirohashi S see **Cho JH**
Hirohashi S see **Hasebe T**
Hirohashi S see **Hirai T**
Hirohashi S see **Inomata M**
Hirohashi S see **Ishii H**
Hirohashi S see **Kato N**
Hirohashi S see **Muta H**
Hirohashi S see **Narimatsu H**
Hirohashi S see **Nishibori H**
Hirohashi S see **Ochiai A**
Hirohashi S see **Ohishi H**
Hirohashi S see **Sakamoto M**
Hirohashi S see **Shibata T**
Hirohashi S see **Tsuda H**
Hirohashi S see **Wakasugi H**
Hirohashi S see **Zhang G**
Hirohashi T see **Morita N**
Hirohashi Y, Hidaka K, Sato S, Kuwano M, Kohno K, Hisatsugu T. Biomodulation by hyperthermia of topoisomerase II-targeting drugs in human colorectal cancer cells. Jpn J Cancer Res 1995 Nov;86(11):1097-105
Hirohata I see **Kondo S**
Hirohata M see **Maruiwa H**
Hirohata M see **Sugita Y**
Hirohata S, Konuma K, Inoue T, Ito K. Interaction of indometacin farnesil, a new nonsteroidal antiinflammatory drug with peripheral blood mononuclear cells from patients with rheumatoid arthritis.

Nihon Rinsho Meneki Gakkai Kaishi 1996 Apr; 19(2):136–44

Hirohata S, Yanagida T. Inhibition of expression of cyclin A in human B cells by an immunosuppressant mizoribine. J Immunol 1995 Dec 1;155(11):5175–83

Hirohata S, Yanagida T, Itoh K, Nakamura H, Yoshino S, Tomita T, Ochi T. Accelerated generation of CD14+ monocyte-lineage cells from the bone marrow of rheumatoid arthritis patients. Arthritis Rheum 1996 May; 39(5):836–43

Hirohata S see **Kawasaki T**
Hirohata S see **Tamada F**
Hirohata S see **Tamura A**
Hirohata S see **Yamasaki S**

Hirohata T. Epidemiological studies in Japan. J Epidemiol 1996 Aug;6(3 Suppl):S13–7

Hirohata T see **Ishikawa K**
Hirohata T see **Kawamoto H**
Hirohata T see **Kiyohara C**
Hirohata T see **Kugaya A**
Hirohata T see **Naito S**
Hirohata T see **Okuno K**
Hirohata T see **Tanaka K**
Hirohata Y see **Akiyama T**

Hiroi J, Kimura K, Aikawa M, Tojo A, Suzuki Y, Nagamatsu T, Omata M, Yazaki Y, Nagai R. Expression of a nonmuscle myosin heavy chain in glomerular cells differentiates various types of glomerular disease in rats. Kidney Int 1996 May;49(5):1231–41

Hiroi J see **Okayama Y**

Hiroi K. [Stereochemistry of highly selective transition metal or Lewis acid-catalyzed asymmetric reactions] Yakugaku Zasshi 1995 Aug;115(8):553–69 (63 ref.) (Eng. Abstr.) **(Jpn)**

Hiroi M see **Ohta N**
Hiroi M see **Sakai N**
Hiroi M see **Suzuki K**
Hiroi M see **Utsugi K**

Hiroi N. Compartmental organization of calretinin in the rat striatum. Neurosci Lett 1995 Sep 15;197(3):223–6

Hiroi N see **Berhow MT**
Hiroi N see **Chen J**
Hiroi N see **Shimojo M**
Hiroi O see **Kudo H**

Hiroi T, Fujihashi K, McGhee JR, Kiyono H. Polarized Th2 cytokine expression by both mucosal gamma delta and alpha beta T cells. Eur J Immunol 1995 Oct;25(10):2743–51

Hiroi T, Miyazaki Y, Kobayashi Y, Imaoka S, Funae Y. Induction of hepatic P450s in rat by essential wood and leaf oils. Xenobiotica 1995 May;25(5):457–67

Hiroi T see **Fujihashi K**
Hiroi T see **Itoh H**
Hiroi T see **Marinaro M**
Hiroi T see **Okahashi N**
Hiroi T see **Shimaoka M**
Hiroi T see **Yamamoto M**
Hiroi Y see **Oka T**
Hiroi Y see **Saito N**
Hiroi Y see **Yamazaki T**
Hiroike T see **Hirose O**
Hiroike T see **Kudo H**
Hiroishi K see **Kaneko T**
Hiroishi K see **Kita H**
Hirokado K see **Egawa S**
Hirokaga K see **Minamisawa T**

Hirokawa H, Seki T, Maezawa M, Hashimoto R, Hara M, Takuma Y, Hirai K, Kamiishi A. Recurrence of seizures in childhood epilepsy after discontinuation of antiepileptic drugs. Psychiatry Clin Neurosci 1995 Jun;49(3):S262–3

Hirokawa H see **Kakehashi A**
Hirokawa K see **Ishijima SA**
Hirokawa K see **Kasai M**
Hirokawa K see **Kuwata T**
Hirokawa K see **Muto M**
Hirokawa K see **Rinner I**
Hirokawa K see **Takasaki Y**
Hirokawa K see **Utsuyama M**
Hirokawa KJ see **Horiuchi K**

Hirokawa M, Kitabayashi A, Kuroki J, Miura AB. Signal transduction by B7/BB1 expressed on activated T lymphocytes: cross-linking of B7/BB1 induces protein tyrosine phosphorylation and synergizes with signalling through T-cell receptor/CD3. Immunology 1995 Oct; 86(2):155–61

Hirokawa M, Kitabayashi A, Niitsu H, Takatsu H, Miura AB. Modulation of allogeneic immune responses by filgrastim (recombinant human granulocyte colony-stimulating factor) in bone marrow transplantation. Int J Hematol 1995 Dec;62(4):235–41

Hirokawa M, Lee M, Motegi M, Miura AB. Reversible renal impairment during leukocytosis induced by G-CSF in non-Hodgkin's lymphoma [letter] Am J Hematol 1996 Apr; 51(4):328–9

Hirokawa M, Miura I, Miura AB. Two karyotypically unrelated clones with 5q- and 20q- in a primary myelodysplastic syndrome patient evolving into acute nonlymphocytic leukemia. Int J Hematol 1995 Aug; 62(2):121–5

Hirokawa M see **Kitabayashi A**
Hirokawa M see **Lee M**
Hirokawa M see **Urushibara M**

Hirokawa N, Funakoshi T, Sato-Harada R, Kanai Y. Selective stabilization of tau in axons and microtubule-associated protein 2C in cell bodies and dendrites contributes to polarized localization of cytoskeletal proteins in mature neurons. J Cell Biol 1996 Feb;132(4):667–79

Hirokawa N see **Funakoshi T**
Hirokawa N see **Nakata T**
Hirokawa N see **Takei Y**
Hirokawa N see **Takemura R**
Hirokawa N see **Terada S**
Hirokawa N see **Yamazaki H**

Hirokawa S, Solomonow M, Baratta R, D'Ambrosia R. Energy expenditure and fatiguability in paraplegic ambulation using reciprocating gait orthosis and electric stimulation. Disabil Rehabil 1996 Mar;18(3):115–22

Hirokawa T see **Suwa M**

Hirokawa Y, Kondo T, Ohta Y, Kanazawa O. [Clinical characteristics and outcome of 508 patients with hyperventilation syndrome] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Sep; 33(9):940–6 (Eng. Abstr.) **(Jpn)**

Hirokawa Y see **Fujita M**
Hirokawa Y see **Harada H**
Hirokawa Y see **Kondo T**
Hirokawa Y see **Sakatoku H**
Hiroki A see **Nakamura S**
Hiroki A see **Ohyama Y**
Hiromasa Y see **Yagisawa T**
Hiromatsu K see **Aoki Y**
Hiromatsu K see **Arai T**
Hiromatsu K see **Hasegawa T**
Hiromatsu K see **Kimura Y**
Hiromatsu K see **Lin T**
Hiromatsu K see **Nishimura H**
Hiromatsu K see **Nishimura Y**
Hiromatsu K see **Usami J**
Hiromatsu S see **Tayama K**
Hiromi K see **Hirose J**
Hiromi K see **Suganuma T**
Hiromi K see **Takita T**

Hiromura K, Kitahara T, Kuroiwa T, Hayashi J, Tsukada Y, Kanai H, Maezawa A, Kawai H, Yano S, Naruse T. [Clinical analysis of 14 patients with anti-myeloperoxidase antibody positive rapid progressive glomerulonephritic syndrome] Nippon Jinzo Gakkai Shi 1995 Oct;37(10):573–9 (Eng. Abstr.) **(Jpn)**

Hiromura K see **Wan LL**

Hiromura T. [Simplified radiographic slide production utilizing a laser imager and personal computer] Nippon Igaku Hoshasen Gakkai Zasshi 1996 May;56(6):436 (Eng. Abstr.) **(Jpn)**

Hiromura T see **Sakai S**
Hiron M see **Scotté M**

Hironaka K, Makino H, Ogura T, Ota Z. Renal histology in a patient with nephrogenic diabetes insipidus. Nephron 1995;71(2):224–6

Hironaka K, Makino H, Onbe T, Yamasaki Y, Shikata K, Kamata K, Ota Z. Ultrastructural change of the glomerular basement membrane in rats with Heymann nephritis revealed by ultrahigh resolution scanning electron microscopy. J Pathol 1996 May;179(1):112–20

Hironaka K see **Makino H**
Hironaka K see **Mimura Y**

Hironaka N. [The assessment of drug effects on memory in animals] Nihon Shinkei Seishin Yakurigaku Zasshi 1995 Jun;15(3):211–22 (89 ref.) (Eng. Abstr.) **(Jpn)**

Hironaka T see **Yamamoto T**
Hirone T see **Shinagawa S**
Hironishi M see **Kordek R**

Hirono A, Iyori H, Sekine I, Ueyama J, Chiba H, Kanno H, Fujii H, Miwa S. Three cases of hereditary nonspherocytic hemolytic anemia associated with red blood cell glutathione deficiency. Blood 1996 Mar 1;87(5):2071–4 (28 ref.)

Hirono A, Sasaya-Hamada F, Kanno H, Fujii H, Yoshida T, Miwa S. A novel human catalase mutation (358 T-->del) causing Japanese-type acatalasemia. Blood Cells Mol Dis 1995;21(3):232–4

Hirono A see **Iyori H**
Hirono A see **Kanno H**
Hirono A see **Miwa S**
Hirono A see **Morimoto M**
Hirono A see **Okamoto N**

Hirono H, Hayasaka K, Sato W, Takahashi T, Takada G. Isolation of cDNA encoding the human liver phosphorylase kinase alpha subunit (PHKA2) and identification of a missense mutation of the PHKA2 gene in a family with liver phosphorylase kinase deficiency. Biochem Mol Biol Int 1995 Jul;36(3):505–11

Hirono I see **Matsubara T**
Hirono K see **Homma H**
Hirono M see **Sugase Y**
Hirono S see **Izumi T**
Hirono S see **Miki C**
Hirono T see **Aoyama S**
Hirono T see **Koizumi N**
Hirono Y see **Fujimura T**

Hirooka A, Wakitani S, Yoneda M, Ochi T. Shoulder destruction in rheumatoid arthritis. Classification and prognostic signs in 83 patients followed 5–23 years. Acta Orthop Scand 1996 Jun;67(3):258–63

Hirooka A see **Sugano N**
Hirooka K see **Ohnuma S**

Hirooka N, Matsuura N, Nihei T, Ebara M, Ohto M. [Hepatocellular carcinoma (scirrhous type)] Ryoikibetsu Shokogun Shirizu 1995;(7):367–70 (8 ref.) **(Jpn)**

Hirooka S see **Fukazawa M**
Hirooka S see **Minowa T**
Hirooka T see **Hashizume H**

Hirooka Y, Dampney RA. Endogenous angiotensin within the rostral ventrolateral medulla facilitates the somatosympathetic reflex. J Hypertens 1995 Jul; 13(7):747–54

Hirooka Y, Head GA, Potts PD, Godwin SJ, Bendle RD, Dampney RA. Medullary neurons activated by angiotensin II in the conscious rabbit. Hypertension 1996 Feb; 27(2):287–96

Hirooka Y see **Egashira K**
Hirooka Y see **Otani S**
Hirosawa H see **Mori K**
Hirosawa K see **Tajika K**
Hirosawa K see **Yoon CS**

Hirosawa M, Miura R, Min KS, Hattori N, Shiota K, Ogawa T. A cDNA encoding a new member of the rat placental lactogen family, PL-I mosaic (PL-Im). Endocr J 1994 Aug;41(4):387–97

Hirosawa M see **Suzuki K**
Hirosawa S see **Fukuda T**
Hirosawa S see **Hangaishi A**
Hirosawa S see **Nakamura Y**
Hirosawa S see **Saito T**
Hirosawa S see **Uematsu T**
Hirosawa S see **Yasuga Y**
Hirose A see **Ogawa Y**
Hirose A see **Ono A**
Hirose A see **Sasaki K**
Hirose A see **Tanaka H**

Hirose E, Saito Y, Watanabe H. Regeneration of the tunic cuticle in the compound ascidian, Botrylloides simodensis. Dev Comp Immunol 1995 Mar-Apr;19(2):143–51

Hirose F, Yamaguchi M, Kuroda K, Omori A, Hachiya T, Ikeda M, Nishimoto Y, Matsukage A. Isolation and characterization of cDNA for DREF, a promoter-activating factor for Drosophila DNA replication-related genes. J Biol Chem 1996 Feb 16; 271(7):3930–7

Hirose F see **Matsukage A**
Hirose F see **Takahashi Y**
Hirose F see **Yamaguchi M**
Hirose G see **Sakai K**

Hirose H, Lee YH, Inman LR, Nagasawa Y, Johnson JH, Unger RH. Defective fatty acid-mediated beta-cell compensation in Zucker diabetic fatty rats. Pathogenic implications for obesity-dependent diabetes. J Biol Chem 1996 Mar 8;271(10):5633–7

Hirose H see **Bando M**
Hirose H see **Becker TC**
Hirose H see **Futamura N**
Hirose H see **Fuwa S**
Hirose H see **Ikema Y**
Hirose H see **Imaeda T**
Hirose H see **Ishikawa M**
Hirose H see **Ito K**
Hirose H see **Kubo K**
Hirose H see **Onitsuka A**
Hirose H see **Ozsvath KJ**
Hirose H see **Sasaki E**
Hirose H see **Takagi H**
Hirose H see **Terasaki H**
Hirose H see **Xia S**

Hirose J, Fujiwara H, Magarifuchi T, Iguti Y, Iwamoto H, Kominami S, Hiromi K. Copper binding selectivity of N- and C-sites in serum (human)- and ovo-transferrin. Biochim Biophys Acta 1996 Aug 15;1296(1):103–11

Hirose J see **Shinozaki K**
Hirose J see **Uchida Y**
Hirose JI see **Shinagawa S**

Hirose K, Lockhart A, Cross RA, Amos LA. Three-dimensional cryoelectron microscopy of dimeric kinesin and ncd motor domains on microtubules. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9539–44

Hirose K, Morita M, Ema M, Mimura J, Hamada H, Fujii H, Saijo Y, Gotoh O, Sogawa K, Fujii-Kuriyama Y. cDNA cloning and tissue-specific expression of a novel basic helix-loop-helix/PAS factor (Arnt2) with close sequence similarity to the aryl hydrocarbon receptor nuclear translocator (Arnt). Mol Cell Biol 1996 Apr;16(4):1706–13

Hirose K see **Asai K**
Hirose K see **Ema M**
Hirose K see **Fukuishi N**
Hirose K see **Hashimoto Y**
Hirose K see **Inaba A**
Hirose K see **Isogai E**
Hirose K see **Kawai H**
Hirose K see **Kinoshita M**
Hirose K see **Obara T**
Hirose K see **Oda K**
Hirose K see **Oka M**
Hirose K see **Sakurai T**
Hirose K see **Sekizawa A**
Hirose K see **Takezaki T**
Hirose K see **Tanabe T**
Hirose K see **Yamaguchi A**
Hirose K see **Yamaguchi K**

Hirose M, Chun TY, Tobita M, Muramatsu K, Hara Y. The influence of aging on skin temperature and hemodynamic changes during spinal anesthesia.
Acta Anaesthesiol Scand 1995 Oct;39(7):891–5

Hirose M, Fukuzawa K, Kuroda Y. Vincristine resistant HL–60 cells show cross–resistance to hypoxanthine–xanthine oxidase. Cancer Lett 1996 Apr 19; 102(1–2):217–21

Hirose M, Hara Y, Hosokawa T, Tanaka Y. The effect of postoperative analgesia with continuous epidural bupivacaine after cesarean section on the amount of breast feeding and infant weight gain. Anesth Analg 1996 Jun; 82(6):1166–9

Hirose M, Hara Y, Iwasa J, Matsusaki M. Thermoregulatory response in female patients during lower abdominal surgery in the head–down tilt position. Acta Anaesthesiol Scand 1996 Apr;40(4):475–9

Hirose M, Hara Y, Matsusaki M. Premedication with famotidine augments core hypothermia during general anesthesia. Anesthesiology 1995 Dec;83(6):1179–83

Hirose M, Hasegawa R, Kimura J, Akagi K, Yoshida Y, Tanaka H, Miki T, Satoh T, Wakabayashi K, Ito N, et al. Inhibitory effects of 1–O–hexyl–2,3,5–trimethylhydroquinone (HTHQ), green tea catechins and other antioxidants on 2–amino–6–methyldipyrido[1,2–a:3',2'–d]imidazole (Glu–P–1)–induced rat hepatocarcinogenesis and dose–dependent inhibition by HTHQ of lesion induction by Glu–P–1 or 2–amino–3,8–dimethylimidazo[4,5–f]quinoxaline (MeIQx). Carcinogenesis 1995 Dec;16(12):3049–55

Hirose M, Iwata S, Ito E, Nihro Y, Takahashi S, Mizoguchi Y, Miki T, Satoh T, Ito N, Shirai T. Strong anti–mutagenic activity of the novel lipophilic antioxidant 1–O–hexyl–2,3,5–trimethylhydroquinone against heterocyclic amine–induced mutagenesis in the Ames assay and its effect on metabolic activation of 2–amino–6–methyldipyrido[1,2–a:3',2'–d] imidazole (Glu–p–1). Carcinogenesis 1995 Sep;16(9):2227–32

Hirose M, Saito S, Yoshimoto T, Kuroda Y. Interleukin–2 therapy of Langerhans cell histiocytosis. Acta Paediatr 1995 Oct;84(10):1204–6

Hirose M, Taguchi Y, Makimoto A, Yamada T, Okamoto T, Kuroda Y. New variant of congenital dyserythropoietic anemia with trilineage myelodysplasia. Acta Haematol 1995;94(2):102–4

Hirose M, Watanabe S, Oide H, Kitamura T, Miyazaki A, Sato N. A new function of Ito cells in liver morphogenesis: evidence using a novel morphogenic protein, epimorphin, in vitro. Biochem Biophys Res Commun 1996 Aug 5; 225(1):155–60

Hirose M, Yamada T, Abe T, Hirose T, Shimizu E, Yamamoto Y, Kagami S, Takano S, Yamaguchi T, Kuroda Y. Establishment and characterization of two cultured cell lines derived from malignant rhabdoid tumors of the kidney. Int J Cancer 1996 Jul 17;67(2):218–23

Hirose M, Yamada T, Toyosaka A, Hirose T, Kagami S, Abe T, Kuroda Y. Rhabdoid tumor of the kidney: a report of two cases with respective tumor markers and a specific chromosomal abnormality, del(11p13).
Med Pediatr Oncol 1996 Sep;27(3):174–8

Hirose M see Fuse T
Hirose M see Hagiwara A
Hirose M see Hasegawa R
Hirose M see Hayakawa Y
Hirose M see Hayano T
Hirose M see Ito M
Hirose M see Ito N
Hirose M see Iwadate Y
Hirose M see Kajiwara M
Hirose M see Kato T
Hirose M see Kimura J
Hirose M see Kimura M
Hirose M see Kobayashi O
Hirose M see Kurokawa H
Hirose M see Murai T
Hirose M see Ohtaka K
Hirose M see Otani Y
Hirose M see Shibata M
Hirose M see Shirai T
Hirose M see Suzuki S
Hirose M see Tanaka H
Hirose M see Ueno T
Hirose M see Watanabe S
Hirose M see Yamashita H

Hirose N, Arai Y, Kawamura M, Shigematu H. Beyond oxidized LDL: the initiation and progression of atherosclerosis. Keio J Med 1996 Jun;45(2):90–4 (26 ref.)

Hirose N see Mato TK
Hirose N see Nakabayashi A
Hirose N see Ohta K

Hirose O, Shibata I, Kudou H, Samegai Y, Yoshizawa S, Ono M, Nishimura M, Hiroike T, Kageyama K, Sakano T. Experimental infection of SPF piglets with porcine reproductive and respiratory syndrome (PRRS) viruses isolated from two farms. J Vet Med Sci 1995 Dec; 57(6):991–5

Hirose O see Iwashige H
Hirose O see Kudo H

Hirose R, Suita S, Taguchi T, Koyanagi T, Nakano H. Extralobar pulmonary sequestration mimicking cystic adenomatoid malformation in prenatal sonographic appearance and histological findings. J Pediatr Surg 1995 Sep;30(9):1390–3

Hirose R, Suita S, Taguchi T, Kukita J, Satoh S, Koyanagi T, Nakano H. Prune–belly syndrome in a female, complicated by intestinal malrotation after successful antenatal treatment of hydrops fetalis. J Pediatr Surg 1995 Sep;30(9):1373–5

Hirose R see Ohno Y
Hirose R see Yamada M
Hirose S see Fujiwara T
Hirose S see Fuse N
Hirose S see Goto S
Hirose S see Hagiwara H
Hirose S see Inoue A
Hirose S see Ishii I
Hirose S see Kaneko H
Hirose S see Kashiwagi M
Hirose S see Lodhi KM
Hirose S see Nakajima A
Hirose S see Nishimura H
Hirose S see Seki T
Hirose S see Sekigawa I
Hirose S see Shioji Y
Hirose S see Takeuchi S
Hirose S see Takizawa H
Hirose S see Tamechika I
Hirose S see Yoshimoto T

Hirose T. [Interstitial nephropathy due to chronic bacterial pyelonephritis] Nippon Rinsho 1995 Aug;53(8):1963–8 (11 ref.) (Eng. Abstr.) **(Jpn)**

Hirose T, Austin SJ, Jetten AM. Identification of a transposon–related RNA down–regulated by retinoic acid in embryonal carcinoma and embryonic stem cells.
Exp Cell Res 1995 Dec;221(2):294–300

Hirose T, Fan H, Suzuki JY, Wakasugi T, Tsudzuki T, Kössel H, Sugiura M. Occurrence of silent RNA editing in chloroplasts: its species specificity and the influence of environmental and developmental conditions.
Plant Mol Biol 1996 Feb;30(3):667–72

Hirose T, O'Brien DA, Jetten AM. Cloning of the gene encoding the murine orphan receptor TAK1 and cell–type–specific expression in testis. Gene 1995 Oct 3; 163(2):239–42

Hirose T, Scheithauer BW, Lopes MB, Gerber HA, Altermatt HJ, Harner SG, VandenBerg SR. Olfactory neuroblastoma. An immunohistochemical, ultrastructural, and flow cytometric study [see comments] Cancer 1995 Jul 1; 76(1):4–19. Comment in: Cancer 1996 May 1;77(9):1957–9.

Hirose T, Scheithauer BW, Lopes MB, Gerber HA, Altermatt HJ, Hukee MJ, VandenBerg SR, Charlesworth JC. Tuber and subependymal giant cell astrocytoma associated with tuberous sclerosis: an immunohistochemical, ultrastructural, and immunoelectron and microscopic study. Acta Neuropathol (Berl) 1995;90(4):387–99

Hirose T, Shikama Y, Sano H, Horichi N, Mochizuki T, Fukaura A, Sugihara S, Ohmori T, Nakajima H, Adachi M. [Three patients with spontaneous pneumomediastinum, including one in whom pneumomediastinum recurred] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Nov; 33(11):1293–6 (Eng. Abstr.) **(Jpn)**

Hirose T, Sugiura M. Cis–acting elements and trans–acting factors for accurate translation of chloroplast psbA mRNAs: development of an in vitro translation system from tobacco chloroplasts. EMBO J 1996 Apr 1; 15(7):1687–95

Hirose T see Aizawa H
Hirose T see Bordon AF
Hirose T see Carneiro SS
Hirose T see Gong Y
Hirose T see Hirose M
Hirose T see Iwanaga T
Hirose T see Katsumi O
Hirose T see Kumamoto Y
Hirose T see Ogawa N
Hirose T see Saiko Y
Hirose T see Suzuki R
Hirose T see Tamatsukuri S
Hirose T see Terajima H
Hirose T see Vera A
Hirose T see Wajima R
Hirose T see Wakasugi T
Hirose T see Watanabe K
Hirose T see Yagi T
Hirose T see Yang P

Hirose Y, Iwabuchi K, Shimizu S, Sasaki K, Nojima T, Takiguchi T. Nodal EBV–positive Hodgkin's disease following extranodal EBV negative non–Hodgkin's lymphoma of B–cell lineage [letter] Eur J Haematol 1996 Jul;57(1):103–6

Hirose Y, Masaki Y, Shimizu S, Ogawa Y, Takeshita S, Fukutoku M, Sugai S, Takiguchi T. Association of Epstein–Barr virus with human immunodeficiency virus–negative T cell lymphomas in Japan, in situ hybridization, polymerase chain reaction and immunohistochemical studies [letter] Leukemia 1996 Oct; 10(10):1673–5

Hirose Y, Mokuno K, Wakai M, Takahashi A, Hashizume Y, Yanagi T, Kato K. Elevated cerebrospinal fluid levels of manganese superoxide dismutase in bacterial meningitis. J Neurol Sci 1995 Jul;131(1):51–7

Hirose Y, Takiguchi T. Microtubule changes in hematologic malignant cells treated with paclitaxel and comparison with vincristine cytotoxicity. Blood Cells Mol Dis 1995; 21(2):119–30

Hirose Y, Tanaka T, Kawamori T, Ohnishi M, Makita H, Mori H, Satoh K, Hara A. Chemoprevention of urinary bladder carcinogenesis by the natural phenolic compound protocatechuic acid in rats. Carcinogenesis 1995 Oct; 16(10):2337–42

Hirose Y, Tanaka T, Makita H, Yang M, Satoh K, Hara A, Maeda M, Toriyama HB, Mori H, Tsuda H. Suppressing effects of 6–(2,5–dichlorophenyl)–2,4–diamino–1,3,5–triazine and related synthetic compounds on azoxymethane–induced aberrant crypt foci in rat colon. Jpn J Cancer Res 1996 Jun;87(6):549–54

Hirose Y, Yoshimi N, Makita H, Hara A, Tanaka T, Mori H. Early alterations of apoptosis and cell proliferation in azoxymethane–initiated rat colonic epithelium.
Jpn J Cancer Res 1996 Jun;87(6):575–82

Hirose Y see Hara A
Hirose Y see Hayasaka T
Hirose Y see Hayashida K
Hirose Y see Honda T
Hirose Y see Kawamori T
Hirose Y see Matsunou H
Hirose Y see Mokuno K
Hirose Y see Senami K
Hirose Y see Takahashi N
Hirose Y see Yamada H
Hirose Y see Yasuda T
Hiroshi K see Osaka H

Hiroshige K, Tanabe Y. [Pseudolymphoma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):333–5 (20 ref.) **(Jpn)**

Hiroshige K, Yuu K, Soejima M, Takasugi M, Kuroiwa A. Rapid decline of residual renal function in patients on automated peritoneal dialysis. Perit Dial Int 1996 May–Jun; 16(3):307–15

Hiroshige K see Fukushima M
Hiroshige K see Nakamuta M
Hiroshige K see Tamura M
Hiroshige M see Ramphal JY
Hiroshima K see Fujisawa T
Hiroshima K see Harada T
Hiroshima K see Sato M
Hiroshima K see Suzuki H
Hiroshima K see Yamamoto T
Hiroshima K see Yamashita K
Hiroshima T see Haneda T
Hiroshima Y see Takeuchi N
Hirosumi J see Kojo H

Hirota H, Kiyama H, Kishimoto T, Taga T. Accelerated Nerve Regeneration in Mice by upregulated expression of interleukin (IL) 6 and IL–6 receptor after trauma [see comments] J Exp Med 1996 Jun 1;183(6):2627–34. Comment in: J Exp Med 1996 Jun 1;183(6):2417–9.

Hirota H see Hiraishi S
Hirota H see Ito K
Hirota H see Lin YW
Hirota H see Murohashi I
Hirota H see Udagawa N

Hirota J, Usui R, Oyamada T, Ikemoto S. The phenotypes and gene frequencies of genetic markers in the blood of Japanese crossbred cats. J Vet Med Sci 1995 Apr; 57(2):381–3

Hirota J see Nakajima T
Hirota J see Ogawa K
Hirota J see Ohkado A
Hirota J see Usui R

Hirota K, Fujimura J, Wakasugi M, Ito Y. Isoflurane and sevoflurane modulate inactivation kinetics of Ca2+ currents in single bullfrog atrial myocytes.
Anesthesiology 1996 Feb;84(2):377–83

Hirota K, Kanitani H, Nemoto K, Ono T, Miyake Y. Cross–reactivity between human sialyl Lewis(x) oligosaccharide and common causative oral bacteria of infective endocarditis. FEMS Immunol Med Microbiol 1995 Oct;12(2):159–64

Hirota K, Lambert DG. Voltage–sensitive Ca2+ channels and anaesthesia [editorial] Br J Anaesth 1996 Mar; 76(3):344–6

Hirota K, Momoeda K, Ono K, Hanaoka K, Horikawa K, Okumura K, Iwamori M. Alteration in the reactivity of sphingomyelin in mitogen–stimulated lymphocytes.
J Biochem (Tokyo) 1995 Jul;118(1):4–8

Hirota K, Osawa R, Nemoto K, Ono T, Miyake Y. Highly expressed human sialyl Lewis antigen on cell surface of streptococcus gallolyticus [letter] Lancet 1996 Mar 16; 347(9003):760

Hirota K, Sato T, Rabito SF, Zsigmond EK, Matsuki A. Relaxant effect of ketamine and its isomers on histamine–induced contraction of tracheal smooth muscle. Br J Anaesth 1996 Feb;76(2):266–70

Hirota K, Totani M. [Glucose–6–phosphate dehydrogenase (G6PD)] Nippon Rinsho 1995 Mar;53 Su Pt 2:206–9 (15 ref.) **(Jpn)**

Hirota K, Zsigmond EK, Matsuki A, Rabito SF. Ketamine inhibits contractile responses of intestinal smooth muscle by decreasing the influx of calcium through the L–type calcium channel. Acta Anaesthesiol Scand 1995 Aug; 39(6):759–64

Hirota K see Fukami K
Hirota K see Fukasawa M

Hirota K see **Iwamori M**
Hirota K see **Kawamata O**
Hirota K see **Kotani N**
Hirota K see **Masuda A**
Hirota K see **Nemoto K**
Hirota K see **Nishibe A**
Hirota K see **Ohkawa H**
Hirota K see **Saburi Y**
Hirota K see **Sasada T**
Hirota M, Arakawa M, Shigaki N, Ohshima H, Koga Y, Kawakami T, Yamasaki K. Development of a de novo tumorous necrotic lesion in the liver after transcatheter arterial embolization combined with iodized oil infusion: report of a case. Surg Today 1996;26(1):49–52
Hirota M, Awatsuji H, Sugihara Y, Miyashita S, Furukawa Y, Hayashi K. Expression of pS2 gene in rat brain. Biochem Mol Biol Int 1995 Apr;35(5):1079–84
Hirota M see **Homma H**
Hirota M see **Matsumura K**
Hirota N see **Iwatsubo T**
Hirota N see **Motohiro A**
Hirota N see **Sakagami H**
Hirota R see **Fukui Y**
Hirota S, Kudo S, Hosobe S, Kobayashi T, Himori M, Ikeda M, Takemoto Y, Nomoto M, Aoyagi Y, Asakura H. p53 immunoreactive stain and early colorectal adenocarcinomas. Eur J Cancer 1995 Dec; 31A(13–14):2220–2
Hirota S see **Frébort I**
Hirota S see **Hashimoto M**
Hirota S see **Iba K**
Hirota S see **Ito A**
Hirota S see **Kudo S**
Hirota S see **Lee YM**
Hirota S see **Nagasawa T**
Hirota S see **Nakata A**
Hirota S see **Sadzuka Y**
Hirota S see **Tanaka Y**
Hirota S see **Umegaki K**
Hirota S see **Yachi K**
Hirota T, Tomida T, Iwasa M, Takahashi K, Kaneda M, Tamaki H. Solitary pancreatic metastasis occurring eight years after nephrectomy for renal cell carcinoma. A case report and surgical review. Int J Pancreatol 1996 Apr; 19(2):145–53 (63 ref.)
Hirota T see **Ito N**
Hirota T see **Nakajima K**
Hirota T see **Nishimura JI**
Hirota T see **Ogiso T**
Hirota T see **Rubio CA**
Hirota T see **Yokoyama R**
Hirota Y, Fedson DS, Kaji M. Japan lagging in influenza jabs [letter] Nature 1996 Mar 7;380(6569):18
Hirota Y, Horiuchi T, Akahane K. p53 antisense oligonucleotide inhibits growth of human colon tumor and normal cell lines. Jpn J Cancer Res 1996 Jul;87(7):735–42
Hirota Y, Ohyama T. Adjacent upstream superhelical writhe influences an Escherichia coli promoter as measured by in vivo strength and in vitro open complex formation. J Mol Biol 1995 Dec 8;254(4):566–78
Hirota Y, Yang MP, Araki S, Yoshihara K, Furusawa S, Yasuda M, Mohamed A, Matsumoto Y, Onodera T. Enhancing effects of chicken egg white derivatives on the phagocytic response in the dog. J Vet Med Sci 1995 Oct; 57(5):825–9
Hirota Y see **Ishida H**
Hirota Y see **Ishii K**
Hirota Y see **Ito T**
Hirota Y see **Kono T**
Hirota Y see **Mitsui I**
Hirota Y see **Mohamed A**
Hirota Y see **Nasu K**
Hirota Y see **Onaka H**
Hirota Y see **Takata Y**
Hirota Y see **Tanabe S**
Hirota Y see **Yasuda M**
Hirota Y see **Yoshihara K**
Hirotani A see **Jiang B**
Hirotani H. [New paradigm of medical science] Nippon Seikeigeka Gakkai Zasshi 1996 Apr;70(4):169–78 (50 ref.) **(Jpn)**
Hirotani H see **Takata K**
Hirotani T, Moro K, Kameda T. [The treatment of patients with distal arch aneurysms—hypothermic circulatory arrest and left posterolateral exposure] Nippon Kyobu Geka Gakkai Zasshi 1995 Aug;43(8):1115–9 (Eng. Abstr.) **(Jpn)**
Hirotsune S see **Barlow C**
Hirotsune S see **Imoto H**
Hirotsune S see **Pecker I**
Hirotsune S see **Plass C**
Hirouchi Y see **Iwata H**
Hiroumi H see **Fujino M**
Hiroyama Y see **Nishimura T**
Hiroyoshi M see **Hori Y**
Hirozane K see **Nagai J**
Hirozane T, Matsumori A, Furukawa Y, Matsui S, Sato Y, Matoba Y, Sasayama S. Beneficial effect of amrinone on murine cardiac allograft survival. Clin Exp Immunol 1995 Oct;102(1):186–91
Hirozane T see **Furukawa Y**
Hirrlinger B, Stolz A, Knackmuss HJ. Purification and properties of an amidase from Rhodococcus erythropolis MP50 which enantioselectively hydrolyzes 2-arylpropionamides. J Bacteriol 1996 Jun;178(12):3501–7
Hirs WM see **Flier FJ**
Hirsch A. Pädagogische Aspekte der Diätberatung. Z Gastroenterol 1996 Jun;34 Suppl 2:77–9 **(Ger)**
Hirsch A, Vander Els N, Straus DJ, Gomez EG, Leung D, Portlock CS, Yahalom J. Effect of ABVD chemotherapy with and without mantle or mediastinal irradiation on pulmonary function and symptoms in early-stage Hodgkin's disease. J Clin Oncol 1996 Apr;14(4):1297–305
Hirsch A, Wacker T, Weckesser J, Diederichs K, Welte W. Purification, characterization, crystallization, and preliminary X-ray results from Paracoccus denitrificans porin. Proteins 1995 Oct;23(2):282–4
Hirsch A see **Boyle P**
Hirsch A see **de Kerviler E**
Hirsch A see **Labin R**
Hirsch A see **Molimard M**
Hirsch A see **Trédaniel J**
Hirsch AM, Hirsch SM. The long-term psychosocial effects of infertility. J Obstet Gynecol Neonatal Nurs 1995 Jul–Aug;24(6):517–22
Hirsch AM, Moser KM, Auger WR, Channick RN, Fedullo PF. Unilateral pulmonary artery thrombotic occlusion: is distal arteriopathy a consequence? Am J Respir Crit Care Med 1996 Aug;154(2 Pt 1):491–6
Hirsch AM see **Niner BM**
Hirsch AT. The economic survival of pediatric practice. Pediatrics 1995 Oct;96(4 Pt 2):825–9; discussion 829–31
Hirsch AT, Haidet G, Creager MA, Hiatt WR, Regensteiner JG, Cooke JP. Exercise rehabilitation for treatment of claudication [letter; comment] JAMA 1996 Feb 21; 275(7):519–20. Comment on: JAMA 1995 Sep 27;274(12):975–80.
Hirsch AT see **Hiatt WR**
Hirsch B. Temporal bone fracture, facial paralysis, only hearing ear: management [letter] Am J Otol 1994 Nov; 15(6):816
Hirsch B see **Johnson BL**
Hirsch B see **Reish O**
Hirsch BE see **Cass SP**
Hirsch BE see **Schwarze HP**
Hirsch BZ. Nutrition via gastrostomy tube in children with cancer [letter; comment] J Pediatr 1996 Jan;128(1):164. Comment on: J Pediatr 1995 Jul;127(1):58–62.
Hirsch C, Goes AM. Characterization of fractionated Schistosoma mansoni soluble adult worm antigens that elicit human cell proliferation and granuloma formation in vitro. Parasitology 1996 Jun;112 (Pt 6):529–35
Hirsch C see **Barbosa I**
Hirsch C see **Petrus M**
Hirsch CS, Hussain R, Toossi Z, Dawood G, Shahid F, Ellner JJ. Cross-modulation by transforming growth factor beta in human tuberculosis: suppression of antigen-driven blastogenesis and interferon gamma production. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3193–8
Hirsch CS see **Kibayashi K**
Hirsch CS see **Marzuk PM**
Hirsch CS see **Toossi Z**
Hirsch D see **Sepandj F**
Hirsch D see **Yoo J**
Hirsch DD see **Pan MG**
Hirsch DJ see **Jindal KK**
Hirsch DR, Lee TH, Morrison RB, Carlson W, Goldhaber SZ. Shortened hospitalization by means of adjusted-dose subcutaneous heparin for deep venous thrombosis. Am Heart J 1996 Feb;131(2):276–80
Hirsch DR, Mikkola KM, Marks PW, Fox EA, Dorfman DM, Ewenstein BM, Goldhaber SZ. Pulmonary embolism and deep venous thrombosis during pregnancy or oral contraceptive use: prevalence of factor V Leiden. Am Heart J 1996 Jun;131(6):1145–8
Hirsch DR, Miller ER. Ocular inflammation secondary to a punctal foreign body. Arch Ophthalmol 1996 May; 114(5):625
Hirsch DR see **Goldhaber SZ**
Hirsch E, Iglesias A, Potocnik AJ, Hartmann U, Fässler R. Impaired migration but not differentiation of haematopoietic stem cells in the absence of beta1 integrins. Nature 1996 Mar 14;380(6570):171–5
Hirsch E see **Dumas S**
Hirsch E see **Forsberg E**
Hirsch E see **Maquet P**
Hirsch E see **Nehlig A**
Hirsch E see **Picard F**
Hirsch E see **Stefanuto G**
Hirsch E see **Tolosano E**
Hirsch EC see **Damier P**
Hirsch EC see **Faucheux BA**
Hirsch EC see **Herrero MT**
Hirsch EC see **Hunot S**
Hirsch EC see **Levy R**
Hirsch EC see **Thibaut F**
Hirsch EC see **Vila M**
Hirsch EF see **Kaufman HL**
Hirsch EF see **Reinhorn M**
Hirsch EO. Medicine—more than molecules and money [letter; comment] JAMA 1995 Nov 22–29;274(20):1587; discussion 1588. Comment on: JAMA 1995 Jul 26;274(4):331–4.
Hirsch EO. Clinical problem-solving: diagnosing spousal abuse [letter; comment] N Engl J Med 1995 Dec 21; 333(25):1710; discussion 1711. Comment on: N Engl J Med 1995 Aug 3;333(5):307–10.
Hirsch F see **Bodéus M**
Hirsch F see **Kermarrec N**
Hirsch F see **Mollereau B**
Hirsch FR, Mouridsen HT, Hansen OP, Jørgensen T, Blichert-Toft M, Rank FE, Jensen MB. Behandling af primaer cancer mammae. Konsekvenser of mammografiscreening i Københavns Kommune. Ugeskr Laeger 1996 Feb 26;158(9):1218–21 (Eng. Abstr.) . Comment in: Ugeskr Laeger 1996 Feb 26;158(9):1212–7. **(Dan)**
Hirsch FR see **Hoffmann L**
Hirsch FR see **Jørgensen T**
Hirsch FR see **Langer SW**
Hirsch G, McBride ME, Murray DD, Sanderson DJ, Dukes I, Menard MR. Chopart prosthesis and semirigid foot orthosis in traumatic forefoot amputation. Comparative gait analysis. Am J Phys Med Rehabil 1996 Jul–Aug; 75(4):283–91
Hirsch H see **Boon T**
Hirsch HH see **Wunderli W**
Hirsch HJ see **Goldberg S**
Hirsch HR. Do intersections of mortality-rate and survival functions have significance? Exp Gerontol 1995 Mar–Apr; 30(2):147–67
Hirsch I, de Mareuil J, Salaun D, Chermann JC. Genetic control of infection of primary macrophages with T-cell-tropic strains of HIV-1. Virology 1996 May 1; 219(1):257–61
Hirsch I see **Moussalem M**
Hirsch IB. Surveillance for complications of diabetes: don't wait for symptoms before intervening. Postgrad Med 1996 Mar;99(3):147–55, 159–62 (24 ref.)
Hirsch IB, Paauw DS, Brunzell J. Inpatient management of adults with diabetes. Diabetes Care 1995 Jun;18(6):870–8 (82 ref.)
Hirsch IH, Moreno JG, Lotfi MA, Gomella LG. Noninsufflative laparoscopic access. J Endourol 1995 Dec; 9(6):483–6
Hirsch J. The physician's role in the treatment of obesity [editorial; comment] J Intern Med 1995 Oct;238(4):295–7 . Comment on: J Intern Med 1995 Oct;238(4):299–306.
Hirsch J, Schlatter E. K+ channels in the basolateral membrane of rat cortical collecting duct. Kidney Int 1995 Oct;48(4):1036–46 (89 ref.)
Hirsch J see **Bernard C**
Hirsch J see **Campfield LA**
Hirsch J see **Granger CB**
Hirsch J see **Hudgins LC**
Hirsch J see **Kleta R**
Hirsch J see **Krivit W**
Hirsch J see **Nowotny H**
Hirsch J see **Rosenbaum M**
Hirsch J see **Stern JS**
Hirsh IA, Aggarwal AK. Structure of the even-skipped homeodomain complexed to AT-rich DNA: new perspectives on homeodomain specificity. EMBO J 1995 Dec 15;14(24):6280–91
Hirsch JA, Alonso JM, Reid RC. Visually evoked calcium action potentials in cat striate cortex. Nature 1995 Dec 7; 378(6557):612–6
Hirsch JA see **York JL**
Hirsch JJ see **Siat J**
Hirsch JL see **Portanova JP**
Hirsch JM, Brånemark PI. Fixture stability and nerve function after transposition and lateralization of the inferior alveolar nerve and fixture installation. Br J Oral Maxillofac Surg 1995 Oct;33(5):276–81
Hirsch JP see **Couve A**
Hirsch JR, Loo DDF, Wright EM. Regulation of Na+/glucose cotransporter expression by protein kinases in Xenopus laevis oocytes. J Biol Chem 1996 Jun 21; 271(25):14740–6
Hirsch JR see **Loo DD**
Hirsch K see **Söderquist-Elinder C**
Hirsch KM see **Travis SF**
Hirsch KR see **McEnery KW**
Hirsch KR see **Xu Y**
Hirsch KS see **Harley CB**
Hirsch LJ, Pryor-Tillotson S. An overview of the results of clinical trials with alendronate, a promising treatment of osteoporosis in postmenopausal women. Ann Ital Med Int 1995 Oct;10 Suppl:22S–28S (41 ref.)
Hirsch LJ see **de Groen PC**
Hirsch LJ see **Liberman UI**
Hirsch M see **Haubrich RH**
Hirsch M see **Huang W**
Hirsch M see **Kaplan B**
Hirsch M see **Le Varlet B**
Hirsch MS, Cook SC, Killiany R, Hartford Svoboda KK. Increased cell diameter precedes chondrocyte terminal differentiation, whereas cell-matrix attachment complex proteins appear constant. Anat Rec 1996 Mar;244(3):284–96
Hirsch MS, Svoboda KK. Beta 1 integrin antibodies inhibit chondrocyte terminal differentiation in whole sterna. Ann N Y Acad Sci 1996 Jun 8;785:267–70
Hirsch MS see **Carpenter CC**
Hirsch MS see **de Jong MD**
Hirsch MS see **Jacobson MA**
Hirsch MS see **Merrill DP**

Hirsch MS see **Sax PE**
Hirsch MS see **Wilson CC**
Hirsch N, Hailey D. The evolution of laparoscopic surgery in routine health care.
Int J Technol Assess Health Care 1995 Fall;11(4):779–85
Hirsch N see **Hailey D**
(Hirsch O) Alper MG. Pioneers in the history of orbital decompression for Graves' ophthalmopathy. R.U. Kroenlein (1847–1910), O. Hirsch (1877–1965) and H.C. Naffziger (1884–1961). Doc Ophthalmol 1995; 89(1–2):163–71
Hirsch O see **Przedborski S**
Hirsch R, Lethbridge–Cejku M, Scott WW Jr, Reichle R, Plato CC, Tobin J, Hochberg MC. Association of hand and knee osteoarthritis: evidence for a polyarticular disease subset. Ann Rheum Dis 1996 Jan;55(1):25–9
Hirsch R, Miller SM, Kazi S, Cate TR, Reveille JD. Human immunodeficiency virus–associated atypical mycobacterial skeletal infections. Semin Arthritis Rheum 1996 Apr; 25(5):347–56 (46 ref.)
Hirsch R, Soldky A. Images in cardiovascular medicine. Recurrent thrombosis of bileaflet prosthetic valves. Circulation 1996 Jun 1;93(11):2088
Hirsch R see **De Inocencio J**
Hirsch R see **Henrickson M**
Hirsch R see **Sawchuk SJ**
Hirsch R see **Sawchuk SS**
Hirsch R see **Shapira Y**
Hirsch R see **Shulman ST**
Hirsch RE, Lin MJ, Vidugiras GV, Huang S, Friedman JM, Nagel RL. Conformational changes in oxyhemoglobin C (Glu beta 6—>Lys) detected by spectroscopic probing. J Biol Chem 1996 Jan 5;271(1):372–5
Hirsch RE see **Nakamura RL**
Hirsch RL. Laboratory testing in primary care [letter; comment] JAMA 1996 Jul 17;276(3):197. Comment on: JAMA 1996 Feb 28;275(8):635–9.
Hirsch S, Bowen J, Emami J, Cramer P, Jolley A, Haw C, Dickinson M. A one year prospective study of the effect of life events and medication in the aetiology of schizophrenic relapse. Br J Psychiatry 1996 Jan; 168(1):49–56
Hirsch S, Cahill MA, Stuermer CA. Fibroblasts at the transection site of the injured goldfish optic nerve and their potential role during retinal axonal regeneration. J Comp Neurol 1995 Oct 2;360(4):599–611
Hirsch S see **Bunout D**
Hirsch S see **Iturriaga H**
Hirsch S see **Llop E**
Hirsch S see **Washburn LR**
Hirsch S see **Wessely S**
Hirsch SH see **Maly RC**
Hirsch SH see **Reuben DB**
Hirsch SH see **Rubenstein LV**
Hirsch SM see **Hirsch AM**
Hirsch SR, de Belleroche J. Neuropeptide deficits in schizophrenia vs. Alzheimer's disease cerebral cortex [editorial; comment] Biol Psychiatry 1996 Jan 15; 39(2):79–81. Comment on: Biol Psychiatry 1996 Jan 15;39(2):82–91.
Hirsch SR, Link CG, Goldstein JM, Arvanitis LA. ICI 204,636: a new atypical antipsychotic drug. Br J Psychiatry Suppl 1996 May;(29):45–56
Hirsch SR see **Bukstein DA**
Hirsch SR see **Harvey CA**
Hirsch SR see **Spence SA**
Hirsch T, Eggstein S, Frank S, Farthmann E, von Specht BU. Autocrine growth stimulation of SW403 colon carcinoma cell line is caused by transforming–growth–factor–alpha–mediated epidermal growth factor receptor activation. J Cancer Res Clin Oncol 1996;122(6):328–34
Hirsch T, Eggstein S, Frank S, Farthmann EH, von Specht BU. Expression of GM–CSF and a functional GM–CSF receptor in the human colon carcinoma cell line SW403. Biochem Biophys Res Commun 1995 Dec 5;217(1):138–43
Hirsch T see **Castedo M**
Hirsch T see **Eggstein S**
Hirsch T see **Marchetti P**
Hirsch T see **Zamzami N**
Hirsch TB see **Fox PT**
Hirsch U see **Vass C**
Hirsch VM, Dapolito G, Goeken R, Campbell BJ. Phylogeny and natural history of the primate lentiviruses, SIV and HIV. Curr Opin Genet Dev 1995 Dec;5(6):798–806 (28 ref.)
Hirsch VM, Fuerst TR, Sutter G, Carroll MW, Yang LC, Goldstein S, Piatak M Jr, Elkins WR, Alvord WG, Montefiori DC, Moss B, Lifson JD. Patterns of viral replication correlate with outcome in simian immunodeficiency virus (SIV)–infected macaques: effect of prior immunization with a trivalent SIV vaccine in modified vaccinia virus Ankara. J Virol 1996 Jun; 70(6):3741–52
Hirsch W, Kedar R, Preiss U. Color doppler in the diagnosis of the gastroesophageal reflux in children: comparison with pH measurements and B–mode ultrasound. Pediatr Radiol 1996;26(3):232–5
Hirsch W see **Horowitz MB**
Hirsch–Ernst KI, Ziemann C, Schmitz–Salue C, Foth H, Kahl GF. Modulation of P–glycoprotein and mdr1b mRNA expression by growth factors in primary rat hepatocyte culture. Biochem Biophys Res Commun 1995 Oct 4; 215(1):179–85
Hirsch–Ernst KI see **Aubrecht J**
Hirsch–Ginsberg C see **Estrov Z**
Hirsch–Ginsberg C see **Giralt S**
Hirsch–Ginsberg C see **Verschraegen CF**
Hirsch–Kauffmann M see **Schweiger M**
Hirschauer C see **Grosley BM**
Hirschauer C see **Gueugniaud PY**
Hirschbeck JN see **Corrigan PW**
Hirschbein L see **Beloin C**
Hirschbein M see **Gradon JD**
Hirschberg A. [Missed injuries (editorial)] Harefuah 1995 Jul; 129(1–2):36–7 **(Heb)**
Hirschberg B, Rovner A, Lieberman M, Patlak J. Transfer of twelve charges is needed to open skeletal muscle Na+ channels. J Gen Physiol 1995 Dec;106(6):1053–68
Hirschberg B see **Köhler M**
Hirschberg CB see **Abeljon C**
Hirschberg CB see **Toma L**
Hirschberg DL, Schwartz M. Macrophage recruitment to acutely injured central nervous system is inhibited by a resident factor: a basis for an immune–brain barrier. J Neuroimmunol 1995 Aug;61(1):89–96
Hirschberg DL see **Waisman A**
Hirschberg H see **Lote K**
Hirschberg J. Hangképzési és beszédzavarok mütéti gyógyitása gyermekkorban. Fonokirurgia. Orv Hetil 1995 Sep 24;136(39):2099–103 (Eng. Abstr.) **(Hun)**
Hirschberg J see **Hugueney P**
Hirschberg J see **Pecker I**
Hirschberg K, Zisling R, van Echten–Deckert G, Futerman AH. Ganglioside synthesis during the development of neuronal polarity. Major changes occur during axonogenesis and axon elongation, but not during dendrite growth or synaptogenesis. J Biol Chem 1996 Jun 21; 271(25):14876–82
Hirschberg K see **Futerman AH**
Hirschberg R. Bioactivity of glomerular ultrafiltrate during heavy proteinuria may contribute to renal tubulo–interstitial lesions: evidence for a role for insulin–like growth factor I. J Clin Invest 1996 Jul 1; 98(1):116–24
Hirschberg R. Insulin–like growth factor I in the kidney. Miner Electrolyte Metab 1996;22(1–3):128–32 (23 ref.)
Hirschberg R, Ding H, Wanner C. Effects of insulin–like growth factor I on phosphate transport in cultured proximal tubule cells. J Lab Clin Med 1995 Nov; 126(5):428–34
Hirschberg R see **Ding H**
Hirschberg R see **Feld SM**
Hirschberg R see **Kopple JD**
Hirschberg R see **Slomowitz LA**
Hirschberg Y, Oberle RL, Ortiz M, Lau H, Markowska M. Oral absorption of CGS–20625, an insoluble drug, in dogs and man. J Pharmacokinet Biopharm 1995 Feb;23(1):11–23
Hirschberger J, Koch S. Validation of the determination of the activity of adenosine deaminase in the body effusions of cats. Res Vet Sci 1995 Nov;59(3):226–9
Hirschberger J, Pusch S, Loesch U, Kraft W. Validation of a commercial human fibronectin assay for use in dogs and cats. Aust Vet J 1996 May;73(5):196–7
Hirschel B see **Bosquée L**
Hirschel B see **Emler S**
Hirschel B see **Galetto–Lacour A**
Hirschel B see **Kaiser L**
Hirschel B see **Kinloch S**
Hirschel B see **Pechère M**
Hirschel B see **Pedersen C**
Hirschel B see **Perneger TV**
Hirschel B see **Perrin L**
Hirschel B see **Portaels F**
Hirschel B see **Renold C**
Hirschel B see **Sudre P**
Hirschel B see **Van Delden C**
Hirschel B see **Wunderli W**
Hirschel BJ see **Sudre P**
Hirschel JD see **Hutchison IW**
Hirschelmann R see **Hinz B**
Hirschfeld E see **Or R**
Hirschfeld H see **Leonard CT**
Hirschfeld K see **Gawantka V**
Hirschfeld RM see **Holzer CE 3rd**
Hirschfeld RM see **Keller MB**
Hirschfeld RM see **Klein DN**
Hirschfeld RM see **Shea MT**
Hirschfeld S, Laue L, Cutler GB Jr, Pizzo PA. Thyroid abnormalities in children infected with human immunodeficiency virus. J Pediatr 1996 Jan;128(1):70–4
Hirschfeld S, Moss H, Dragisic K, Smith W, Pizzo PA. Pain in pediatric human immunodeficiency virus infection: incidence and characteristics in a single–institution pilot study [see comments] Pediatrics 1996 Sep;98(3 Pt 1):449–52 . Comment in: Pediatrics 1996 Sep;98(3 Pt 1):455–6.
Hirschfeld S see **Zhan S**
Hirschfeld U, Moreno–Reyes R, Akseki E, L'Hermite–Balériaux M, Leproult R, Copinschi G, Van Cauter E. Progressive elevation of plasma thyrotropin during adaptation to simulated jet lag: effects of treatment with bright light or zolpidem. J Clin Endocrinol Metab 1996 Sep;81(9):3270–7
Hirschfeld Z see **Steinberg D**
Hirschfelder H see **Swoboda B**
(Hirschfelder JO) Keller T. The first primary brain tumor operation in America. Surg Neurol 1996 May;45(5):463–6
Hirschfield M see **Method MW**
Hirschfield SL see **Fitzpatrick DF**
(Hirschhorn K), Hirschhorn K. 1995 William Allan Award address. Human genetics: a discipline at risk for fragmentation. Am J Hum Genet 1996 Jan;58(1):1–6
Hirschhorn K. 1995 William Allan Award address. Human genetics: a discipline at risk for fragmentation. Am J Hum Genet 1996 Jan;58(1):1–6
Hirschhorn K. Clinical and molecular studies in full trisomy 22: further delineation of the phenotype and review of the literature [letter] Am J Med Genet 1996 Mar 1;62(1):98–9
Hirschhorn K see **Kuo WL**
Hirschhorn LR see **Craven DE**
Hirschhorn N see **Hedberg CW**
Hirschhorn N see **Murphy HH**
Hirschhorn R. Adenosine deaminase deficiency: molecular basis and recent developments. Clin Immunol Immunopathol 1995 Sep;76(3 Pt 2):S219–27 (66 ref.)
Hirschhorn R, Yang DR, Puck JM, Huie ML, Jiang CK, Kurlandsky LE. Spontaneous in vivo reversion to normal of an inherited mutation in a patient with adenosine deaminase deficiency [see comments] Nat Genet 1996 Jul; 13(3):290–5. Comment in: Nat Genet 1996 Jul;13(3):255–6.
Hirschhorn R see **Healy PJ**
Hirschhorn R see **Kuo WL**
Hirschi K, VanEtten H. Expression of the pisatin detoxifying genes (PDA) of Nectria haematococca in vitro and in planta. Mol Plant Microbe Interact 1996 Aug;9(6):483–91
Hirschi KD, Zhen RG, Cunningham KW, Rea PA, Fink GR. CAX1, an H+/Ca2+ antiporter from Arabidopsis. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8782–6
Hirschkoff EC see **Aung M**
Hirschkorn C see **Yedidia MJ**
Hirschkorn D see **Johnson D**
Hirschl AM see **Wenisch C**
Hirschl D, Bayer P, Müller O. Secondary structure of an armadillo single repeat from the APC protein. FEBS Lett 1996 Mar 25;383(1–2):31–6
Hirschl M, Kundi M, Blazek G. Five–year follow–up of patients after thromboendarterectomy of the internal carotid artery: Relevance of baroreceptor sensitivity. Stroke 1996 Jul;27(7):1167–72
Hirschl MM. Guidelines for the drug treatment of hypertensive crises. Drugs 1995 Dec;50(6):991–1000
Hirschl MM. Renal transplantation in patients with type 2 diabetes mellitus. Nephrol Dial Transplant 1995;10 Suppl 7:58–60 (12 ref.)
Hirschl MM. The patient with type II diabetes and uraemia—to transplant or not to transplant [editorial] Nephrol Dial Transplant 1995;10(9):1515–6 (7 ref.)
Hirschl MM, Binder M, Bur A, Herkner H, Brunner M, Müllner M, Sterz F, Laggner AN. Clinical evaluation of different doses of intravenous enalaprilat in patients with hypertensive crises. Arch Intern Med 1995 Nov 13; 155(20):2217–23
Hirschl MM, Matzner MP, Huber WO, Binder WO, Röggla G, Derfler K, Mühlbacher F, Laggner AN. Effect of desmopressin substitution during organ procurement on early renal allograft function. Nephrol Dial Transplant 1996 Jan;11(1):173–6
Hirschl MM see **Müllner M**
Hirschl MM see **Pokieser P**
Hirschl MM see **Seidler D**
Hirschl R see **Bliss DW**
Hirschl RB, Pranikoff T, Gauger P, Schreiner RJ, Dechert R, Bartlett RH. Liquid ventilation in adults, children, and full–term neonates. Lancet 1995 Nov 4;346(8984):1201–2
Hirschl RB, Pranikoff T, Wise C, Overbeck MC, Gauger P, Schreiner RJ, Dechert R, Bartlett RH. Initial experience with partial liquid ventilation in adult patients with the acute respiratory distress syndrome [see comments] JAMA 1996 Feb 7;275(5):383–9. Comment in: JAMA 1996 Feb 7;275(5):404–5.
Hirschl RB, Tooley R, Parent A, Johnson K, Bartlett RH. Evaluation of gas exchange, pulmonary compliance, and lung injury during total and partial liquid ventilation in the acute respiratory distress syndrome. Crit Care Med 1996 Jun;24(6):1001–8
Hirschl RB see **Fazzalari FL**
Hirschl RB see **Garver KA**
Hirschl RB see **Gauger PG**
Hirschl RB see **Jamadar DA**
Hirschl RB see **Kazerooni EA**
Hirschl RB see **Overbeck MC**
Hirschl RB see **Pranikoff T**
Hirschl RB see **Tooley R**
Hirschler J, Charon MH, Fontecilla–Camps JC. The effects of filtration on protein nucleation in different growth media. Protein Sci 1995 Dec;4(12):2573–7
Hirschler NV see **Roush GR**
Hirschman J see **Song J**
Hirschman L. The roles of language processing in a spoken language interface. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):9970–6
Hirschman O see **Kaempfer R**
Hirschman RJ see **Barker LF**
Hirschman SZ, Chen CW. Peptide nucleic acids stimulate gamma interferon and inhibit the replication of the human

immunodeficiency virus. J Investig Med 1996 Aug; 44(6):347–51

Hirschmann P see **Vogt PH**

Hirschmann PN see **Rohlin M**

Hirschmann R, Yao W, Cascieri MA, Strader CD, Maechler L, Cichy-Knight MA, Hynes J Jr, van Rijn RD, Sprengeler PA, Smith AB 3rd. Synthesis of potent cyclic hexapeptide NK-1 antagonists. Use of a minilibrary in transforming a peptidal somatostatin receptor ligand into an NK-1 receptor ligand via a polyvalent peptidomimetic. J Med Chem 1996 Jun 21;39(13):2441–8

Hirschnitz C, Ochsner PE. Die klinische Relevanz von Fettembolien. Eine Literaturübersicht. Unfallchirurgie 1996 Apr;22(2):57–73 (Eng. Abstr.) **(Ger)**

Hirschowitz BI. Gastric acid and pepsin secretion in patients with Barrett's esophagus and appropriate controls. Dig Dis Sci 1996 Jul;41(7):1384–91

Hirschowitz BI. Nonsteroidal anti-inflammatory drugs and the gut. South Med J 1996 Mar;89(3):259–63 (20 ref.)

Hirschowitz BI. Medical management of esophageal reflux. Yale J Biol Med 1994 May-Aug;67(3–4):223–31 (35 ref.)

Hirschowitz BI see **Day JP**

Hirschowitz EA, Ohwada A, Pascal WR, Russi TJ, Crystal RG. In vivo adenovirus-mediated gene transfer of the Escherichia coli cytosine deaminase gene to human colon carcinoma-derived tumors induces chemosensitivity to 5-fluorocytosine. Hum Gene Ther 1995 Aug;6(8):1055–63

Hirschowitz J see **Keefe RS**

Hirschowitz J see **Schexnayder LW**

Hirschowitz S see **Hayes MK**

(Hirschsprung H), Touloukian RJ. Pediatric surgery between 1860 and 1900. J Pediatr Surg 1995 Jul;30(7):911–6

Hirschstein D see **McKenna HJ**

Hirschwehr R see **Bauer L**

Hirseland H see **Schieferdecker HL**

Hirsh AH, Schiff TA. Subcutaneous phaeohyphomycosis caused by an unusual pathogen: Phoma species. J Am Acad Dermatol 1996 Apr;34(4):679–80

Hirsh AJ, Benishin CG, Jones RL, Pang PK, Man SF. Calcium mobilization and isometric tension in bovine tracheal smooth muscle: effects of salbutamol and histamine. Cell Calcium 1996 Jan;19(1):73–81

Hirsh AS see **Joung JK**

Hirsh AV. Can we be more confident about identifying a varicocele by clinical examination or by ultrasound? [comment] Ultrasound Obstet Gynecol 1995 Sep;6(3):166–7 . Comment on: Ultrasound Obstet Gynecol 1995 Sep;6(3):186–90.

Hirsh D see **Greenbaum NL**

Hirsh DC see **Love BC**

Hirsh DC see **Madewell BR**

Hirsh DD see **Chiou-Tan FY**

Hirsh HL. A visitation with informed consent and refusal. Leg Med 1995;:147–203 (131 ref.)

Hirsh IJ, Watson CS. Auditory psychophysics and perception. Annu Rev Psychol 1996;47:461–84 (110 ref.)

Hirsh J, Dalen JE, Deykin D, Poller L, Bussey H. Oral anticoagulants. Mechanism of action, clinical effectiveness, and optimal therapeutic range. Chest 1995 Oct;108(4 Suppl):231S–246S (160 ref.)

Hirsh J, Dalen JE, Fuster V, Harker LB, Patrono C, Roth G. Aspirin and other platelet-active drugs. The relationship among dose, effectiveness, and side effects. Chest 1995 Oct; 108(4 Suppl):247S–257S (148 ref.)

Hirsh J, Raschke R, Warkentin TE, Dalen JE, Deykin D, Poller L. Heparin: mechanism of action, pharmacokinetics, dosing considerations, monitoring, efficacy, and safety. Chest 1995 Oct;108(4 Suppl):258S–275S (268 ref.)

Hirsh J, Siragusa S, Cosmi B, Ginsberg JS. Low molecular weight heparins (LMWH) in the treatment of patients with acute venous thromboembolism. Thromb Haemost 1995 Jul;74(1):360–3

Hirsh J see **Agnelli G**

Hirsh J see **Anand S**

Hirsh J see **Chagnac A**

Hirsh J see **Gent M**

Hirsh J see **Ginsberg JS**

Hirsh J see **Levine M**

Hirsh J see **Levine MN**

Hirsh J see **Muir JM**

Hirsh J see **Rihal CS**

Hirsh J see **Siragusa S**

Hirsh J see **Turpie AG**

Hirsh J see **Weitz JI**

Hirsh J see **Wells PS**

Hirsh SG see **Fullard RJ**

Hirsh-Ginsberg C see **Estrov Z**

Hirshberg A, Buchner A. Metastatic tumours to the oral region. An overview. Eur J Cancer B Oral Oncol 1995 Nov;31B(6):355–60 (69 ref.)

Hirshberg A, Or J, Stein M, Walden R. Transaxial gunshot injuries. J Trauma 1996 Sep;41(3):460–1

Hirshberg A, Sherr-Lurie N, Adar R. Compartment haematoma complicating closed fasciotomy. Br J Surg 1996 Jul;83(7):950

Hirshberg A see **Mass E**

Hirshberg A see **Rabau MY**

Hirshberg SJ, Charles RS, Ettinger JB. Pediatric priapism associated with Mycoplasma pneumoniae. Urology 1996 May;47(5):745–6

Hirshfeld JW see **Klugherz BD**

Hirshfeld JW Jr see **Herrmann HC**

Hirshfield AN, DeSanti AM. Patterns of ovarian cell proliferation in rats during the embryonic period and the first three weeks postpartum. Biol Reprod 1995 Nov; 53(5):1208–21

Hirshfield AN see **Flaws JA**

Hirshkowitz M see **Fromm RE Jr**

Hirshman C see **Okanlami OA**

Hirshman CA see **Gwyn DR**

Hirshman CA see **Kumasaka D**

Hirshman CA see **Nyhan DP**

Hirshman CA see **Yamakage M**

Hirshman MF see **Calles-Escandon J**

Hirshman MF see **Goodyear LJ**

Hirshman MF see **Napoli R**

Hirshman MF see **Sherman LA**

Hirshon JM see **McDiarmid M**

Hirshout D see **Frattali MA**

Hirshowitz B see **Har-Shai Y**

Hirsinger C see **Parmentier Y**

Hirsinger E see **Pourquié O**

Hirsjärvi P, Väliaho T. Effects of gentling on open-field behaviour of Wistar rats in fear-evoking test situation. Lab Anim 1995 Oct;29(4):380–4

Hirsl N see **Zarkovic N**

Hirsová D see **Kraml J**

Hirst BH see **Ali S**

Hirst BH see **Clark MA**

Hirst BH see **Thwaites DT**

Hirst C see **Furnival CM**

Hirst DG see **Hejmadi MV**

Hirst EM see **Blackman MJ**

Hirst GD see **Edwards FR**

Hirst GD see **Ju YK**

Hirst GH, Ward JE, Del Mar CB. Screening for prostate cancer: the case against. Med J Aust 1996 Mar 4; 164(5):285–8

Hirst ID, Ellis AE. Utilization of transferrin and salmon serum as sources of iron by typical and atypical strains of Aeromonas salmonicida. Microbiology 1996 Jun;142 (Pt 6):1543–50

Hirst J, Dowswell T, Hewison J, Lilford RJ. Women's views of their first antenatal visit [letter] Br J Gen Pract 1996 May;46(406):319

Hirst J, Hill J. Experimentally induced hypoglycaemia [letter] Lancet 1996 Aug 10;348(9024):406

Hirst J, Hill J. Ethics and validity of hypoglycaemia unawareness studies [letter] [see comments] Lancet 1996 May 11;347(9011):1343–4. Comment in: Lancet 1996 Jul 6;348(9019):60–1. Comment in: Lancet 1996 Jul 6;348(9019):61.

Hirst JA see **Azrin MA**

Hirst JA see **Glazier JJ**

Hirst JD. Nonlinear quantitative structure-activity relationship for the inhibition of dihydrofolate reductase by pyrimidines. J Med Chem 1996 Aug 30;39(18):3526–32

Hirst JF see **Savourain R**

Hirst JJ, Teixeira FJ, Zakar T, Olson DM. Prostaglandin H synthase-2 expression increases in human gestational tissues with spontaneous labour onset. Reprod Fertil Dev 1995;7(3):633–7

Hirst KL see **Aplin HM**

Hirst L see **Jackson C**

Hirst LW, Stallard K, Whitby M, Perrin R. Phialophora corneal ulcer. Aust N Z J Ophthalmol 1995 Aug; 23(3):223–5

Hirst LW see **Lee GA**

Hirst LW see **Lee LR**

Hirst M see **Smith MT**

Hirst MC. FMR1 triplet arrays: paying the price for perfection. J Med Genet 1995 Oct;32(10):761–3 (16 ref.)

Hirst PH see **Spiers ID**

Hirst RA, Lambert DG. Do SH-SY5Y human neuroblastoma cells express cannabinoid receptors? Biochem Soc Trans 1995 Aug;23(3):418S

Hirst SJ, Barnes PJ, Twort CH. PDGF isoform-induced proliferation and receptor expression in human cultured airway smooth muscle cells. Am J Physiol 1996 Mar;270(3 Pt 1):L415–28

Hirst SJ see **Snetkov VA**

Hirst SL see **Phull E**

Hirst TR, Hillary JB, Ruddock LW, Yu J. Translocation of folded proteins across bacterial outer membranes: a novel secretory phenomenon. Biochem Soc Trans 1995 Nov; 23(4):985–91 (46 ref.)

Hirst TR see **Lencer WI**

Hirst TR see **Nashar TO**

Hirst TR see **Ruddock LW**

Hirst VK see **Rojas A**

Hirst W see **Hollingsworth SJ**

Hirst W see **Stephenson J**

Hirszel P see **Crowley ST**

(Hirszfeld L), Churý Z. Ludwik Hirszfeld (1884–1954), polský lékař a vědec. Vnitr Lek 1996 Mar;42(3):209–10 **(Cze)**

Hirt A see **Imbach P**

Hirt A see **Reymond D**

Hirt B see **Costello E**

Hirt C see **Dölken G**

Hirt ER, Melton RJ, McDonald HE, Harackiewicz JM. Processing goals, task interest, and the mood-performance relationship: a mediational analysis. J Pers Soc Psychol 1996 Aug;71(2):245–61

Hirt H. In and out of the plant cell cycle. Plant Mol Biol 1996 Jun;31(3):459–64 (29 ref.)

Hirt H see **Dahl M**

Hirt H see **Jonak C**

Hirt H see **Wirth R**

Hirt HP see **Buser D**

Hirt L see **Aebischer P**

Hirt L see **Kuntzer T**

Hirt M. Změny v metabolismu etanolu u chronických alkoholiku a genetické a etnické faktory ovlivňující tento metabolismus. Soud Lek 1995 Feb;40(1):2–3 (Eng. Abstr.) **(Cze)**

Hirt M, Cemper B. Historický rozbor pověsti o první pitvě v Brně. Cas Lek Cesk 1996 Jan 4;135(1):29 **(Cze)**

Hirt M, Wotke J. Možnost vzniku bazocelulárního karcinomu kuže jako dusledek úrazu nebo dlouhodobého lokálního pusobení toxické látky. Soud Lek 1995 Feb; 40(1):4–5 (Eng. Abstr.) **(Cze)**

Hirt RP see **Embley TM**

Hirt RP see **Poulain-Godefroy O**

Hirt S see **Neumann J**

Hirt SW see **Brandt M**

Hirt SW see **Fehrenbach H**

Hirt SW see **Strüber M**

Hirt W see **Pauly T**

Hirte H see **Lea RG**

Hirte HW see **Harley CB**

Hirtenlehner K see **Ferreira F**

Hirth A see **Jelstad A**

Hirth F, Therianos S, Loop T, Gehring WJ, Reichert H, Furukubo-Tokunaga K. Developmental defects in brain segmentation caused by mutations of the homeobox genes orthodenticle and empty spiracles in Drosophila. Neuron 1995 Oct;15(4):769–78

Hirth F see **Therianos S**

Hirth G see **Breu V**

Hirth M see **Shah A**

Hirth ME see **Gerdis MS**

Hirth RA see **Fendrick AM**

Hirth VA see **Schwartz RS**

Hirth-Dietrich C see **Stasch JP**

Hirth-Dietrich C see **Wegner M**

Hirtz SA. Meeting patients' needs for educational materials. J Pediatr Nurs 1995 Aug;10(4):271–2

Hirtzlin J, Färber PM, Franklin RM, Bell A. Molecular and biochemical characterization of a Plasmodium falciparum cyclophilin containing a cleavable signal sequence. Eur J Biochem 1995 Sep 15;232(3):765–72

Hirukawa H see **Hotta M**

Hirukawa T see **Yamaguchi MK**

Hiruma H, Bourque CW. P2 purinoceptor-mediated depolarization of rat supraoptic neurosecretory cells in vitro. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):805–11

Hiruma H see **Hasegawa S**

Hiruma K see **Goodman WG**

Hiruma M see **Kawada A**

Hiruma M see **Kimura M**

Hiruma M see **Morimoto K**

Hiruma M see **Noguchi H**

Hiruma T see **Hosono M**

Hiruma T see **Machida J**

Hiruma T see **Nakajima Y**

Hiruma Y see **Inoue A**

Hirumi H see **Masake RA**

Hirunagi K see **Estacio MA**

Hirunwiwatkul P see **Supiyaphun P**

Hiruta M see **Minematsu S**

Hiruta N see **Watanabe E**

Hiruta S see **Hattori Y**

Hiruta Y, Chin K, Shitomi K, Ichihara T, Mochizuki M, Adachi K, Obayashi T, Tanaka M, Ozawa T. Mitochondrial encephalomyopathy with A to G transition of mitochondrial transfer RNA(Leu(UUR)) 3,243 presenting hypertrophic cardiomyopathy. Intern Med 1995 Jul; 34(7):670–3

Hirvela ER see **Henderson VJ**

Hirvelä H, Luukinen H, Läärä E, Sc L, Laatikainen L. Risk factors of age-related maculopathy in a population 70 years of age or older. Ophthalmology 1996 Jun;103(6):871–7

Hirvenoja R. Tuntematon potilas. Duodecim 1994; 110(18):1737–8 **(Fin)**

Hirvensalo E see **Kankare J**

Hirvensalo E see **Koskikare K**

Hirvensalo E see **Pelto-Vasenius K**

Hirvensalo E see **Rokkanen P**

Hirvensalo E see **Sinisaari I**

Hirvi T see **Venäläinen ER**

Hirvimies A see **Hovi T**

Hirvisalo EL see **Perttunen K**

Hirvonen A see **Badawi AF**

Hirvonen A see **Bell DA**

Hirvonen A see **Chen CJ**

Hirvonen A see **Landi S**

Hirvonen A see **Pelin K**

Hirvonen A see **Scarpato R**

Hirvonen A see **Taylor JA**

Hirvonen EA, Nuutinen LS, Kauko M. Hemodynamic changes due to Trendelenburg positioning and pneumoperitoneum during laparoscopic hysterectomy. Acta Anaesthesiol Scand 1995 Oct;39(7):949–55

Hirvonen H see **Mäkelä TP**

Hirvonen J, Jäntti M. Mehiläisen ja ampiaisen yksittäiset pistot fataalin anafylaksin syynä. Duodecim 1995;

111(3):260–2 **(Fin)**

Hirvonen J see **Salonen M**
Hirvonen JI see **Lindeman SM**
Hirvonen K see **Bartsch H**
Hirvonen K see **Eriksson K**
Hirvonen M, Tervonen S, Pirkola A, Sievers G. An enzyme–linked immunosorbent assay for the quantitative determination of anti–D in plasma samples and immunoglobulin preparations. Vox Sang 1995;69(4):341–6
Hirvonen M see **Koskinen S**
Hirvonen MD see **Lennie TA**
Hirvonen MR, Brüne B, Lapetina EG. Heat shock proteins and macrophage resistance to the toxic effects of nitric oxide. Biochem J 1996 May 1;315 (Pt 3):845–9
Hirvonen MR see **Makkonen N**
Hirvonen O see **Peltonen J**
Hirvonen P see **Forsblom B**
Hirvonen T, Aalto H, Juhola M, Pyykkö I. A comparison of static and dynamic calibration techniques for the vestibulo–ocular reflex signal. Int J Clin Monit Comput 1995 May;12(2):97–102
Hirvonen T, Pyykkö I, Juhola M, Aalto H. High frequency deficit of the vestibular system after acoustic neurinoma surgery. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:16–8
Hirvonen T see **Hartikainen J**
Hirvonen TE see **Engblom PR**
Hiryama F see **Fujimoto K**
Hirzel C, Grauwin MY, Mane I, Cartel JL. Résultats obtenus par une équipe mobile de prévention des invalidités à l'Institut de Léprologie de Dakar. Acta Leprol 1995; 9(4):183–6 (Eng. Abstr.) **(Fre)**
Hirzel HO see **Rothlin ME**
(His W), O'Rahilly R. One hundred years of anatomical terminology [editorial] Acta Anat (Basel) 1995;154(2):167–8
His Y see **Gal R**
Hisa H see **Tomura Y**
Hisa T. Drug name confusion between patients and doctor [letter] Int J Dermatol 1996 Apr;35(4):303
Hisa T. Hidden meaning [letter] Nature 1995 Oct 12; 377(6549):472
Hisa T, Goto Y, Taniguchi S, Nakanishi T, Kakudo K, Takigawa M. Post–bullous milia. Australas J Dermatol 1996 Aug;37(3):153–4
Hisa T, Hamada T, Hirachi Y, Yoshioka M, Takigawa M, Shigenaga Y. Senile lip licking [letter] Dermatology 1995; 191(4):339–40 (4 ref.)
Hisa T, Mochida K, Taniguchi S, Goti Y, Hamada T, Yoshioka M, Shigenaga Y, Takigawa M. Contact dermatitis from carboxyvinyl polymer. Contact Dermatitis 1995 Oct; 33(4):271
Hisa T, Taniguchi S, Goto Y, Teramae H, Osato K, Kakudo K, Takigawa M. Scrotal angiokeratoma in a young man [letter] Acta Derm Venereol 1996 Jan;76(1):75
Hisa T, Taniguchi S, Kobayashi H, Shigenaga Y, Nomura S, Takigawa M. Apoptosis in normal skin [letter] Acta Derm Venereol 1995 Sep;75(5):412–3
Hisa T see **Mochida K**
Hisa T see **Nukaga H**
Hisa Y, Koike S, Uno T, Tadaki N, Tanaka M, Okamura H, Ibata Y. Nitrergic neurons in the canine intrinsic laryngeal muscle. Neurosci Lett 1996 Jan 12;203(1):45–8
Hisa Y, Tadaki N, Uno T, Koike S, Tanaka M, Okamura H, Ibata Y. Nitrergic innervation of the rat larynx measured by nitric oxide synthase immunohistochemistry and NADPH–diaphorase histochemistry. Ann Otol Rhinol Laryngol 1996 Jul;105(7):550–4
Hisa Y, Tatemoto K. Severe congenital glottic web. Otolaryngol Head Neck Surg 1995 Nov;113(5):656–7
Hisa Y, Tatemoto K, DeJima K, Nishiyama Y, Masuda Y. Laser vestibulectomy for endolaryngeal neurofibroma. Otolaryngol Head Neck Surg 1995 Oct;113(4):459–61 (19 ref.)
Hisa Y see **Tadaki N**
Hisa Y see **Tanaka M**
Hisaba K. [Analysis of calcium ion concentration in cells by confocal microscopy] Nippon Seirigaku Zasshi 1996; 58(3):115–24 (10 ref.) **(Jpn)**
Hisabori T see **Amano T**
Hisabori T see **Kaibara C**
Hisada K see **Matsuda H**
Hisada K see **Matsunari I**
Hisada K see **Nakajima K**
Hisada K see **Shiba K**
Hisada K see **Taki S**
Hisada K see **Watanabe N**
Hisada T, Kuwabara H, Tsunoda T, Kaneko K, Kubota S, Miwa Y, Mori M. Hereditary hemorrhagic telangiectasia showing severe anemia which was successfully treated with estrogen. Intern Med 1995 Jun;34(6):589–92
Hisada T see **Ishizuka T**
Hisada Y see **Sakurai H**
Hisada Y see **Suzuki K**
Hisaeda H, Miyagawa K, Kuno S, Fukunaga T, Muraoka I. Influence of two different modes of resistance training in female subjects. Ergonomics 1996 Jun;39(6):842–52
Hisaeda H see **Chai JG**
Hisaeda H see **Hara T**
Hisaeda H see **Yasutomo K**
Hisahara M see **Fukae K**
Hisahara M see **Tokunaga S**
Hisahara S see **Maeda M**
Hisahara S see **Nakamagoe K**
Hisai H see **Kato J**
Hisai H see **Kogawa K**
Hisaichi M see **Fujimoto K**
Hisajima H see **Iwashita A**
Hisaka A see **Nakamura T**
Hisaka A see **Shin HC**
Hisaka MM see **Quilliam LA**
Hisaka T see **Momosaki S**
Hisaka T see **Ogasawara S**
Hisaki H see **Kubota M**
Hisaki K see **Kojima M**
Hisaki R see **Yutani C**
Hisama F see **Yu CE**
Hisama N, Yamaguchi Y, Okajima K, Uchiba M, Murakami K, Mori K, Yamada S, Ogawa M. Anticoagulant pretreatment attenuates production of cytokine–induced neutrophil chemoattractant following ischemia–reperfusion of rat liver. Dig Dis Sci 1996 Jul;41(7):1481–6
Hisama N see **Goto M**
Hisamatsu H, Shimbara N, Saito Y, Kristensen P, Hendil KB, Fujiwara T, Takahashi E, Tanahashi N, Tamura T, Ichihara A, Tanaka K. Newly identified pair of proteasomal subunits regulated reciprocally by interferon gamma. J Exp Med 1996 Apr 1;183(4):1807–16
Hisamatsu H see **DeMartino GN**
Hisamatsu H see **Okumura K**
Hisamatsu K, Ganbo T. Spontaneous cerebrospinal fluid rhinorrhea through the cribriform plate fistula cured by endonasal surgery: transseptal submucoperiosteal obliteration of the olfactory cleft. Otolaryngol Head Neck Surg 1995 Dec;113(6):822–5
Hisamatsu K, Ganbo T, Goto R, Nakazawa T, Murakami Y. Eosinophil cationic protein in perennial allergic rhinitis. Auris Nasus Larynx 1995;22(3):165–71
Hisamatsu K see **Fujimori I**
Hisamatsu K see **Ganbo T**
Hisamatsu K see **Nozawa I**
Hisamatsu S see **Nakagawa T**
Hisamichi K see **Shibata N**
Hisamichi N see **Goto S**
Hisamichi S. Community screening programs of cancer and cardiovascular diseases in Japan. J Epidemiol 1996 Aug;6(3 Suppl):S159–63
Hisamichi S see **Minami Y**
Hisamichi S see **Sakurai Y**
Hisamichi S see **Shimizu H**
Hisamichi S see **Tsubono Y**
Hisamichi S see **Tsuji I**
Hisamitsu H see **Katsuno K**
Hisamitsu H see **Ohhashi M**
Hisamitsu H see **Yanagawa T**
Hisamitsu I see **Kataoka K**
Hisamitsu M see **Ikegami F**
Hisamitsu T see **Kasahara T**
Hisamitsu T see **Matsumoto G**
Hisamitsu T see **Ohata H**
Hisamitsu T see **Okada M**
Hisamochi K see **Raikar GV**
Hisamochi K see **Takagaki M**
Hisanaga A see **Tanaka A**
Hisanaga K, Kure S, Bredesen DE, Ikeda Y, Kohsaka S, Sharp FR. Apoptotic cell death of a temperature–sensitive central neuronal cell line. Brain Res 1995 Jun 26;684(1):79–86
Hisanaga M, Hundrieser J, Böker K, Uthoff K, Raddatz G, Wahlers T, Wonigeit K, Pichlmayr R, Schlitt HJ. Development, stability, and clinical correlations of allogeneic microchimerism after solid organ transplantation. Transplantation 1996 Jan 15;61(1):40–5
Hisanaga M, Schlitt HJ, Hundrieser J, Nakajima Y, Kanehiro H, Nakano H, Pichlmayr R. Role of the graft as a source of donor–type microchimerism in liver transplant patients. Transplant Proc 1996 Apr;28(2):1073–5
Hisanaga M, Schlitt HJ, Hundrieser J, Nakajima Y, Kanehiro H, Nakano H, Pichlmayr R. Donor–derived microchimerism in heart transplant recipients: a parameter for immunological risk? Transplant Proc 1996 Apr; 28(2):1036–8
Hisanaga S, Uchiyama M, Hosoi T, Yamada K, Honma N, Ishiguro K, Uchida T, Dahl D, Ohsumi K, Kishimoto T. Porcine brain neurofilament–H tail domain kinase: its identification as cdk5/p26 complex and comparison with cdc2/cyclin B kinase. Cell Motil Cytoskeleton 1995; 31(4):283–97
Hisanaga S see **Hosoi T**
Hisanaga S see **Momoi T**
Hisanaga S see **Ogawa H**
Hisanaga S see **Okumura E**
Hisanaga S see **Saito T**
Hisanaga T see **Tsutamoto T**
Hisano C, Nakamura M, Mayumi T, Hayashida K, Kaji Y, Nagasawa K, Niho Y, Fukuda T, Tsuneyoshi M, Oshima K. [A case of hemophagocytic syndrome manifesting adult Still's disease and acute hepatitis] Nihon Rinsho Meneki Gakkai Kaishi 1995 Apr; 18(2):256–64 (Eng. Abstr.) **(Jpn)**
Hisano C, Nakano S, Okuma K, Masumoto N, Fujishima H, Nakamura M, Niho Y. [Comparative trial of granisetron alone and granisetron plus methylprednisolone for prevention of nausea and vomiting during cancer chemotherapy] Gan To Kagaku Ryoho 1996 Aug; 23(9):1175–81 (Eng. Abstr.) **(Jpn)**
Hisano K, Okada M. [Operative corrections of funnel chest depend on age group] Kyobu Geka 1996 Jan;49(1):4–7 (Eng. Abstr.) **(Jpn)**
Hisano K see **Awakawa T**
Hisano K see **Sugiyama T**
Hisano S see **Kaku Y**
Hisano S see **Morioka E**
Hisano T, Hata Y, Fujii T, Liu JQ, Kurihara T, Esaki N, Soda K. Crystal structure of L–2–haloacid dehalogenase from Pseudomonas sp. YL. An alpha/beta hydrolase structure that is different from the alpha/beta hydrolase fold. J Biol Chem 1996 Aug 23;271(34):20322–30
Hisano T, Kimura N, Hashimoto W, Murata K. Pit structure on bacterial cell surface. Biochem Biophys Res Commun 1996 Mar 27;220(3):979–82
Hisano T see **Koike K**
Hisano T see **Matsumoto T**
Hisao S see **Mori Y**
Hisaoka M, Kouho H, Aoki T, Daimaru Y, Hashimoto H. Angiomyofibroblastoma of the vulva: a clinicopathologic study of seven cases. Pathol Int 1995 Jul;45(7):487–92
Hisaoka M, Kouho H, Aoki T, Hashimoto H. DNA flow cytometric and immunohistochemical analysis of proliferative activity in spindle cell haemangioendothelioma. Histopathology 1995 Nov; 27(5):451–6
Hisaoka M see **Kurihara A**
Hisashi K, Nakagawa T, Yasuda T, Kimitsuki T, Komune S, Komiyama S. Voltage–dependent Ca2+ channels in the spiral ganglion cells of guinea pig cochlea. Hear Res 1995 Nov;91(1–2):196–201
Hisashi K see **Morioka T**
Hisashi K see **Toriya R**
Hisatake J, Koike M, Matsuda I, Ishiyama T, Hino K, Tomoyasu S, Ota H, Tsuruoka N. [Nasopharyngeal natural killer cell lymphoma with pericardial infiltration] Nihon Rinsho Meneki Gakkai Kaishi 1996 Apr;19(2):145–9 (Eng. Abstr.) **(Jpn)**
Hisatake J see **Matsuda I**
Hisatake K. [Recent developments in studies on transcription factors—role of TFIID in transcriptional activation] Seikagaku 1996 Apr;68(4):285–9 (16 ref.) **(Jpn)**
Hisatake K see **Fondell JD**
Hisatome I see **Kinugawa T**
Hisatome I see **Nawada T**
Hisatome I see **Ogino K**
Hisatome I see **Saito M**
Hisatome I see **Ueta Y**
Hisatomi A, Fujihira S, Fujimoto Y, Fujii T, Mine Y, Ohara K. Effect of Prograf (FK506) on spermatogenesis in rats. Toxicology 1996 May 17;109(2–3):75–83
Hisatomi K, Isomura T, Matsuzoe S, Satou T, Hirano A, Kohjiro M. Effect of hyperlipidemia and immunosuppressive drugs on cardiac allograft vascular disease in heterotopic rat cardiac transplantation. Transplant Proc 1996 Jun;28(3):1958–60
Hisatomi K, Isomura T, Sato T, Hirano A, Aoyagi S, Kosuga K, Ohishi K, Katoh H. Long–term results after conservative aortic valve repair for aortic regurgitation with ventricular septal defect. J Cardiovasc Surg (Torino) 1995 Dec; 36(6):541–4
Hisatomi K see **Isomura T**
Hisatomi K see **Sato T**
Hisatomi O, Satoh T, Barthel LK, Stenkamp DL, Raymond PA, Tokunaga F. Molecular cloning and characterization of the putative ultraviolet–sensitive visual pigment of goldfish. Vision Res 1996 Apr;36(7):933–9
Hisatomi O see **Ishikawa M**
Hisatomi O see **Kawamura S**
Hisatomi O see **Kayada S**
Hisatomi O see **Kojima D**
Hisatomi O see **Stenkamp DL**
Hisatsugu T see **Hirohashi Y**
Hisatsugu T see **Iwakiri R**
Hisatsugu T see **Katano M**
Hisatsugu T see **Koyama T**
Hisatsugu T see **Nakamura M**
Hisatsugu T see **Nakashiro H**
Hisatsune K, Kondo S, Isshiki Y, Iguchi T, Kawamata Y, Sano Y, Shimada T. Immunochemical aspects of lipopolysaccharide of Vibrio cholerae O139 Bengal, a new epidemic strain for recent, fast–spreading cholera in the Indian subcontinent. Prog Clin Biol Res 1995;392:161–6
Hisatsune K see **Isshiki Y**
Hisatsune S see **Tanaka H**
Hisayama F, Marukawa M, Yamaguchi K, Shioda Y, Sato T, Ono T, Kaji M, Sasaki N, Taniyama K. [A case of Churg–Strauss syndrome presenting positive anti–neutrophil cytoplasmic autoantibodies] Nippon Naika Gakkai Zasshi 1995 Aug 10;84(8):1327–8 **(Jpn)**
Hisayama T see **Moritoki H**
Hisayasu S see **Hoshino A**
Hisayasu S see **Ikeda–Moore Y**
Hisazumi A see **Fujishita O**
Hisazumi A see **Sendo T**
Hiscock JJ, Mackenzie L, Willoughby JO. Pentobarbitone induces Fos in astrocytes: increased expression following picrotoxin and seizures. Exp Neurol 1996 May; 139(1):115–20
Hiscock JJ see **Medvedev A**
Hiscock JJ see **Willoughby JO**

Hiscock M, Israelian M, Inch R, Jacek C, Hiscock-Kalil C. Is there a sex difference in human laterality? II. An exhaustive survey of visual laterality studies from six neuropsychology journals. J Clin Exp Neuropsychol 1995 Aug;17(4):590–610 (60 ref.)
Hiscock M see Hillis SK
Hiscock M see Shuldham CM
Hiscock-Kalil C see Hiscock M
Hiscok PS see Milander MM
Hiscott J, Petropoulos L, Lacoste J. Molecular interactions between HTLV-1 Tax protein and the NF-kappa B/kappa B transcription complex. Virology 1995 Dec 1;214(1):3–11 (77 ref.)
Hiscott J see Beauparlant P
Hiscott J see Bitar R
Hiscott J see Koromilas AE
Hiscott J see Lin R
Hiscott J see McKiel V
Hiscott J see Roulston A
Hiscott P, Sorokin L, Nagy ZZ, Schlötzer-Schrehardt U, Naumann GOH. Keratocytes produce thrombospondin 1: evidence for cell phenotype-associated synthesis. Exp Cell Res 1996 Jul 10;226(1):140–6
Hiscott P see Schwatz SD
Hiscott P see Ulbig MW
Hiscox JA, Mawditt KL, Cavanagh D, Britton P. Characterization of the transmissible gastroenteritis virus (TGEV) transcription initiation sequence. Characterization of TGEV TIS. Adv Exp Med Biol 1995;380:529–35
Hiscox S see Hopkinson I
Hiscox S see Jiang WG
Hiscutt MA see Moses PA
Hise JH see Dwyer KW
Hise JH see Finkenstaedt M
Hise MK, Jacobs SC, Papadimitriou JC, Drachenberg CI. Transforming growth factor-alpha expression in human renal cell carcinoma: TGF-alpha expression in renal cell carcinoma. Urology 1996 Jan;47(1):29–33
Hise MK, Li L, Mantzouris N, Rohan RM. Differential mRNA expression of insulin-like growth factor system during renal injury and hypertrophy. Am J Physiol 1995 Dec;269(6 Pt 2):F817–24
Hiser C, Kapranov P, McIntosh L. Genetic modification of respiratory capacity in potato. Plant Physiol 1996 Jan; 110(1):277–86
Hiser E. The Mediterranean diet and cardiovascular disease. J Cardpulm Rehabil 1995 May-Jun;15(3):179–82 (22 ref.)
Hiser E. Fighting fear of carbohydrates. J Cardpulm Rehabil 1995 Nov-Dec;15(6):418–9
Hiserodt JC, Perper JA, Koehler SA, Orchard TJ. A comparison of blood lipid and lipoprotein values in young adults who die suddenly and unexpectedly from atherosclerotic coronary artery disease with other noncardiac deaths. Am J Forensic Med Pathol 1995 Jun; 16(2):101–6
Hiserodt JC see Santin AD
Hisham A see Padmaja V
Hishamuddin M see Jackson N
Hishida A see Ikegaya N
Hishida A see Isozaki T
Hishida A see Kato A
Hishida A see Kobayashi S
Hishida A see Yamamoto T
Hishida O see Kemp SJ
Hishida T see Ishii T
Hishida T see Nobusawa H
Hishida T see Suzuki S
Hishida T see Ueda T
Hishii M, Nitta T, Ishida H, Ebato M, Kurosu A, Yagita H, Sato K, Okumura K. Human glioma-derived interleukin-10 inhibits antitumor immune responses in vitro. Neurosurgery 1995 Dec;37(6):1160–6; discussion 1166–7
Hishikawa K, Nakaki T, Hirahashi J, Marumo T, Saruta T. Tranilast inhibits the effects of platelet-derived growth factor on cell proliferation and induction of nitric oxide. Eur J Pharmacol 1995 Nov 30;291(3):435–8
Hishikawa T see Koshino K
Hishikawa T see Sekigawa I
Hishikawa Y, Shimizu T. Physiology of REM sleep, cataplexy, and sleep paralysis. Adv Neurol 1995;67:245–71 (125 ref.)
Hishikawa Y see Masuda Y
Hishikawa Y see Niiyama Y
Hishima T, Fukayama M, Funata N, Mochizuki M, Hayashi Y, Kotke M, Ikeda T. Intracranial meningioma masquerading as a primary pleuropulmonary tumor. Pathol Int 1995 Aug;45(8):617–21 (23 ref.)
Hishimoto K see Yoshida T
Hishino M see Odaka M
Hishinuma A, Yamanaka T, Kasai K, So S, Bamba N, Shimoda SI. Growth regulation of the human papillary thyroid cancer cell line by protein tyrosine kinase and cAMP-dependent protein kinase. Endocr J 1994 Aug; 41(4):399–407
Hishinuma F see Inokuchi K
Hishinuma M, Takahashi Y, Kanagawa H. Attachment, outgrowth, invasion and formation of the egg cylinder in mouse half embryos in vitro. J Vet Med Sci 1995 Dec; 57(6):1015–22
Hishinuma M see Matsui M
Hishinuma M see Tanaka H
Hishinuma S, Young JM. Characteristics of the binding of [3H]-mepyramine to intact human U373 MG astrocytoma cells: evidence for histamine-induced H1-receptor internalisation. Br J Pharmacol 1995 Nov;116(6):2715–23
Hishinuma S see Yamamoto S
Hishinuma T see Ishibashi M
Hishinuma T see Mizugaki M
Hishiyama M see Kimura M
Hishon ML, Ryan A, Lithgow P, Butt W. An evaluation of changes in composition and contamination of salvaged blood from the cardiopulmonary bypass circuit of pediatric patients. Heart Lung 1995 Jul-Aug;24(4):307–11
Hisida K see Nakajima K
Hising C see Vánky F
Hiskey R see Li L
Hiskey RG see Cabaniss S
Hiskia A see Tsipi D
Hisle K see Bowlby H
Hislop AA, Springall DR, Buttery LD, Pollock JS, Haworth SG. Abundance of endothelial nitric oxide synthase in newborn intrapulmonary arteries. Arch Dis Child Fetal Neonatal Ed 1995 Jul;73(1):F17–21
Hislop AA see Buttery LD
Hislop L, Grant PT, Smith I. Acute psychiatric problems in an A&E Department. Health Bull (Edinb) 1996 Mar; 54(2):158–62
Hislop LJ, Wyatt JP, McNaughton GW, Ireland AJ, Rainer TH, Olverman G, Laughton LM. Urban hypothermia in the west of Scotland. West of Scotland Accident and Emergency Trainees Research Group [see comments] BMJ 1995 Sep 16;311(7007):725. Comment in: BMJ 1996 Jan 13;312(7023):124.
Hislop S, Inglis B, Cope P, Stoddart B, McIntosh C. Situating theory in practice: student views of theory-practice in Project 2000 nursing programmes. J Adv Nurs 1996 Jan; 23(1):171–7
Hislop TG see Johnson MM
Hispard E see Aparicio T
Hispard E see Lucas D
Hispard E see Roquelaure Y
Hiss J, Kahana T, Kugel C. Beaten to death: why do they die? J Trauma 1996 Jan;40(1):27–30
Hiss J see Avrahami R
Hiss J see Donin N
Hiss J see Schneiderman R
Hiss RG. Barriers to care in non-insulin-dependent diabetes mellitus. The Michigan experience. Ann Intern Med 1996 Jan 1;124(1 Pt 2):146–8
Hiss RG, Greenfield S. Forum Three: Changes in the U.S. health care system that would facilitate improved care for non-insulin-dependent diabetes mellitus. Ann Intern Med 1996 Jan 1;124(1 Pt 2):180–3
Hiss Y see Rabau MY
Hissa R, Siekkinen J, Hohtola E, Saarela S, Hakala A, Pudas J. Seasonal patterns in the physiology of the European brown bear (Ursus arctos arctos) in Finland. Comp Biochem Physiol A Physiol 1994 Nov;109(3):781–91
Hissong BD see Hu B
Hissong MA see Berkowitz EA
Hissrich S see Gordon M
Hita Pérez J see Miramón López J
Hita Rosino E see López Cubillana P
Hita Rosino E see Server Pastor G
Hita Villaplana G see López Cubillana P
Hitch D see Mezoff A
Hitch GJ see Towse JN
Hitchcock A see Bryan EJ
Hitchcock A see Davis M
Hitchcock A see Jiang X
Hitchcock CA see Geber A
Hitchcock CA see Parkinson T
Hitchcock CL see Arnold MW
Hitchcock CL see Cote RJ
Hitchcock DF, Rovee-Collier C. The effect of repeated reactivations on memory specificity in infancy. J Exp Child Psychol 1996 Aug;62(3):378–400
Hitchcock HC, Stainback RD, Roque GM. Effects of halfway house placement on retention of patients in substance abuse aftercare. Am J Drug Alcohol Abuse 1995 Aug; 21(3):379–90
Hitchcock M, Ogg TW. Anaesthesia for day-case surgery. Br J Hosp Med 1995 Sep 6–19;54(5):202–6 (20 ref.)
Hitchcock M see Garcia C
Hitchcock MA, Bland CJ, Hekelman FP, Blumenthal MG. Professional networks: the influence of colleagues on the academic success of faculty. Acad Med 1995 Dec; 70(12):1108–16 (47 ref.)
Hitchcock MG see Jimenez FJ
Hitchcock MJ see Cherrington JM
Hitchcock MJ see Cundy KC
Hitchcock MJ see Lalezari JP
Hitchcock PF see Liu Q
Hitchcock R, Birthistle K, Carrington D, Calvert SA, Holmes K. Colonic atresia and spinal cord atrophy associated with a case of fetal varicella syndrome. J Pediatr Surg 1995 Sep; 30(9):1344–7
Hitchcock T see Adour KK
Hitchcock-DeGregori SE, An Y. Integral repeats and a continuous coiled coil are required for binding of striated muscle tropomyosin to the regulated actin filament. J Biol Chem 1996 Feb 16;271(7):3600–3
Hitchcock-DeGregori SE see Greenfield NJ
Hitchcock-DeGregori SE see Hammell RL
Hitchcock-DeGregori SE see Ramakrishnan S
Hitchen PR, Lyons WJ. Fatigue fracture of the medial malleolus in a junior roller skater. Aust N Z J Surg 1996 Apr;66(4):265–6
Hitchens J see Savage R
Hitchings R see Broadway D
Hitchings RA. Glaucoma: current thinking. Br J Hosp Med 1996 Mar 20–Apr 2;55(6):312–4 (21 ref.)
Hitchings RA see Broadway DC
Hitchings RA see Fitzke FW
Hitchings RA see McNaught AI
Hitchman E see Wesierska-Gadek J
Hite JM, Eckert KA, Cheng KC. Factors affecting fidelity of DNA synthesis during PCR amplification of d(C-A)n.d(G-T)n microsatellite repeats. Nucleic Acids Res 1996 Jun 15;24(12):2429–34
Hite JM see Kauffman EJ
Hites RA see Simonich SL
Hitimana DG see Fraisier C
(Hitler A), Cogan DG. Life events and visual symptoms of Adolf Hitler (with personal anecdotes). Doc Ophthalmol 1995;89(1-2):9–13
Hitman GA see McCarthy M
Hitman GA see Metcalfe KA
Hitman GA see Niven MJ
Hitman GA see Viswanathan M
Hitomi E see McDonnell WM
Hitomi E see Sugahara Y
Hitomi G, Nishide N, Mitsui K. Cherubism: diagnostic imaging and review of the literature in Japan. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 May;81(5):623–8 (24 ref.)
Hitomi J see Kobayashi M
Hitomi J see Oikawa T
Hitomi J see Yamamura T
Hitomi K see Mineura K
Hitomi M, Shu J, Strom D, Hiebert SW, Harter ML, Stacey DW. Prostaglandin A2 blocks the activation of G1 phase cyclin-dependent kinase without altering mitogen-activated protein kinase stimulation. J Biol Chem 1996 Apr 19;271(16):9376–83
Hitomi M see Kadowaki T
Hitomi M see Liang S
Hitomi M see Satoh A
Hitomi N see Izumi T
Hitomi S see Fukuse T
Hitomi S see Hirata T
Hitomi S see Isowa N
Hitomi S see Kosaka S
Hitomi S see Kuroya M
Hitomi S see Liu CJ
Hitomi S see Mizuno H
Hitomi S see Murakami T
Hitomi S see Muro K
Hitomi S see Okubo K
Hitomi S see Tanaka F
Hitomi S see Wada H
Hitomi S see Yagi K
Hitomi S see Yokomise H
Hitomi T see Nakamura S
Hitomi T see Shimooku K
Hitomi Y see Oikawa T
Hitomi Y see Yamada T
Hiton R see Al-Saleh I
Hitoshi S, Koijima N, Kusunoki S, Inokuchi J, Kanazawa I, Tsuji S. Expression of the beta-galactoside alpha 1,2-fucosyltransferase gene suppresses axonal outgrowth of neuro2a neuroblastoma cells. J Neurochem 1996 Apr; 66(4):1633–40
Hitoshi S, Kusunoki S, Kanazawa I, Tsuji S. Molecular cloning and expression of a third type of rabbit GDP-L-fucose:beta-D-galactoside 2-alpha-L-fucosyltransferase. J Biol Chem 1996 Jul 12; 271(28):16975–81
Hitoshi S see Kusunoki S
Hitotsumatsu T, Iwaki T, Fukui M, Tateishi J. Distinctive immunohistochemical profiles of small heat shock proteins (heat shock protein 27 and alpha B-crystallin) in human brain tumors. Cancer 1996 Jan 15;77(2):352–61
Hitraya EG, Jiménez SA. Transcriptional activation of the alpha 1(I) procollagen gene in systemic sclerosis dermal fibroblasts. Role of intronic sequences. Arthritis Rheum 1996 Aug;39(8):1347–54
Hitraya EG, Tan EM, Rudnicka L, Jimenez SA. Expression of extracellular matrix genes in adult human dermal microvascular endothelial cells and their regulation by heparin and endothelial cell mitogens. Lab Invest 1995 Sep; 73(3):393–402
Hitrec V see Bogdanic V
Hitri A see Riley LA
Hitschke K see Manske M
Hitschold T see Ulrich S
Hitselberger WE see Black FO
Hitselberger WE see Brackmann DE
Hitselberger WE see Doyle KJ
Hitselberger WE see Roberson JB Jr
Hitselberger WE see Shelton C
Hitsumoto Y see Barker RN
Hitsumoto Y see Saheki S
Hitt AL see Shutt DC
Hitt ND, Kleinberg ME. Identification of neutrophil NADPH oxidase proteins gp91-phox, p22-phox, p67-phox, and

p47-phox in mammalian species. Am J Vet Res 1996 May; 57(5):672-6

Hitt ND see **Huang J**

Hitt R, Hornedo J, Colomer R, Mendiola C, Brandariz A, Sevilla E, Alvarez-Vicent J, Cortés-Funes H. A phase I/II study of paclitaxel plus cisplatin as first-line therapy for head and neck cancers: preliminary results. Semin Oncol 1995 Dec;22(6 Suppl 15):50-4

Hittel JP, Born IA. Ungewöhnliche Metastasenlokalisation eines Nierenkarzinoms. Ein Fallbericht mit Literaturübersicht. Laryngorhinootologie 1995 Oct; 74(10):642-4 (Eng. Abstr.) **(Ger)**

Hittel N see **Bojar RA**

Hittel N see **Rosenthal J**

Hittelman A see **Schwartz B**

Hittelman W see **Liang H**

Hittelman W see **Mao L**

Hittelman WK see **Mitchell MF**

Hittelman WN see **Benvenuto JA**

Hittelman WN see **Grégoire V**

Hittelman WN see **Hamada K**

Hittelman WN see **Kim SK**

Hittelman WN see **Konishi H**

Hittelman WN see **Li D**

Hittelman WN see **Mitchell MF**

Hittelman WN see **Vyas RC**

Hitti I see **Narasimhan P**

Hitti Y see **Pothoulakis C**

Hittinger L see **Barbe F**

Hittinger L see **Bishop SP**

Hittinger L see **Dupouy P**

Hittinger L see **Ghaleb B**

Hittinger L see **Su JB**

Hittle DF see **Schlenker RE**

Hittmair A see **Culig Z**

Hittmair A see **Fend F**

Hittmair A see **Hobisch A**

Hittmair A see **Ježek D**

Hittmair A see **Offner FA**

Hittmair A see **Rogatsch H**

Hittmair A see **Villunger A**

Hittmair K, Eckersberger F, Klepetko W, Helbich T, Herold CJ. Evaluation of solitary pulmonary nodules with dynamic contrast-enhanced MR imaging--a promising technique. Magn Reson Imaging 1995;13(7):923-33

Hittmair K, Turetschek K, Gomiscek G, Stiglbauer R, Schurawitzki H. Field strength dependence of MRI contrast enhancement: phantom measurements and application to dynamic breast imaging. Br J Radiol 1996 Mar;69(819):215-20

Hittmair K see **Pokieser P**

Hittner JB. Factorial validity and equivalency of the Alcohol Expectancy Questionnaire Tension-Reduction Subscale across gender and drinking frequency. J Clin Psychol 1995 Jul;51(4):563-76

Hittner JB see **Carpenter KM**

Hittner JM see **Cleary J**

Hittner JM see **Deyo RA**

Hitz AM, Georgopapadakou NH. Mammalian microsomal and soluble Ras-processing peptidase activities are distinct. FEBS Lett 1996 Aug 12;391(3):310-2

Hitz B see **Yang AS**

Hitzel C, Koch N. The invariant chain derived fragment CLIP is an efficient in vitro inhibitor of peptide binding to MHC class II molecules. Mol Immunol 1996 Jan; 33(1):25-31

Hitzelhammer J, Smolen J. Reaktive Arthritis. Hautarzt 1996 Jun;47(6):479-87; quiz 485-6 (37 ref.) **(Ger)**

Hitzemann B see **Hitzemann R**

Hitzemann B see **Kanes S**

Hitzemann R, Qian Y, Kanes S, Dains K, Hitzemann B. Genetics and the organization of the basal ganglia. Int Rev Neurobiol 1995;38:43-94 (356 ref.)

Hitzemann R see **Kanes S**

Hitzemann R see **Volkow ND**

Hitzemann RJ see **Wang GJ**

Hitzenberger G. Die nicht einstellbare Hypertonie--Prinzipien der Kombinationstherapie. Acta Med Austriaca 1995;22(3):43-5 (14 ref.) (Eng. Abstr.) **(Ger)**

Hitzenberger G. Der Impact-Faktor als Bewertungsgrundlage für medizinische Zeitschriften. Wien Med Wochenschr 1995;145(24):668-9 **(Ger)**

Hitzenberger G. Interaktion zwischen Antihypertensiva unterschiedlicher Wirkstoffklassen. Wien Med Wochenschr 1995;145(15-16):352-4 (22 ref.) (Eng. Abstr.) **(Ger)**

Hitzler W see **Protzer U**

Hiu J see **Ng PC**

Hiura A, Nasu F, Ishizuka H, Kuwahara M, Ohta M. Evidence of synaptic contacts of nociceptive primary afferent central terminals on GABAergic interneurons in the substantia gelatinosa. Arch Histol Cytol 1996 Mar; 59(1):55-60

Hiura A see **Ha SS**

Hiura A see **Satake K**

Hiura K see **Ohba Y**

Hiura M see **Tanimoto A**

Hiura T see **Higami Y**

Hiura Y see **Doi K**

Hiura Y see **Matsuda T**

Hivert B, Bouhanna S, Diochot S, Camu W, Dayanithi G, Henderson CE, Valmier J. Embryonic rat motoneurons express a functional P-type voltage-dependent calcium channel. Int J Dev Neurosci 1995 Aug;13(5):429-36

Hivroz C see **Hacein-Bey H**

Hivroz C see **Le Deist F**

Hivroz C see **Markiewicz S**

Hiwada K see **Abe M**

Hiwada K see **Dazai Y**

Hiwada K see **Fujino S**

Hiwada K see **Honda T**

Hiwada K see **Inoue Y**

Hiwada K see **Kawakami H**

Hiwada K see **Kitamura S**

Hiwada K see **Kohara K**

Hiwada K see **Kuwahara T**

Hiwada K see **Lin M**

Hiwada K see **Maguchi M**

Hiwada K see **Marumoto K**

Hiwada K see **Matsumoto Y**

Hiwada K see **Matsuoka H**

Hiwada K see **Sakai K**

Hiwada K see **Shigematsu Y**

Hiwada K see **Taguchi T**

Hiwada K see **Yamamoto K**

Hiwada K see **Yokoyama A**

Hiwaki K see **Oka M**

Hiwasa T, Kominami E. Physical association of Ras and cathepsins B and L in the conditioned medium of v-Ha-ras-transformed NIH3T3 cells. Biochem Biophys Res Commun 1995 Nov 22;216(3):828-34

Hiwasa T, Ma J, Ike Y, Katunuma N, Sakiyama S. Increase of cyclin B by overexpression of cystatin alpha. Cell Biochem Funct 1995 Dec;13(4):293-6

Hiwasa T, Ogawa S, Kobayashi H, Ike Y. Enhancement of catalytic activities of serine proteases by tripeptides compounds. FEBS Lett 1996 May 13;386(1):47-50

Hiwasa T, Ohkoshi M. Growth-suppressive activities of serine protease inhibitors, ONO-3403 and ONO-5046, toward normal and transformed murine fibroblasts. Anticancer Res 1996 Jul-Aug;16(4A):1823-6

Hiwasa T, Sakiyama S. Nuclear localization of procathepsin L/MEP in ras-transformed mouse fibroblasts. Cancer Lett 1996 Jan 19;99(1):87-91

Hiwasa T, Sawada T, Sakiyama S. Synergistic induction of anchorage-independent growth of NIH3T3 mouse fibroblasts by cysteine proteinase inhibitors and a tumor promoter. J Biol Chem 1996 Apr 19;271(16):9181-4

Hiwatashi N, Yao T, Watanabe H, Hosoda S, Kobayashi K, Saito T, Terano A, Shimoyama T, Muto T. Long-term follow-up study of ulcerative colitis in Japan. J Gastroenterol 1995 Nov;30 Suppl 8:13-6

Hiwatashi N see **Funayama Y**

Hiwatashi N see **Matsueda K**

Hiwatashi N see **Munakata A**

Hiwatashi N see **Noguchi M**

Hiwatashi S see **Ninomiya Y**

Hix S, Morais M da S, Augusto O. DNA methylation by tert-butyl hydroperoxide-iron (II). Free Radic Biol Med 1995 Sep;19(3):293-301

Hix W see **Raizon A**

Hix WR see **Trachiotis GD**

Hixon DL see **Park CH**

Hixon M, Sinerius G, Schneider A, Walter C, Fessner WD, Schloss JV. Quo vadis photorespiration: a tale of two aldolases. FEBS Lett 1996 Sep 2;392(3):281-4

Hixon M see **Xiong Y**

Hixon RL see **Crapanzano MS**

Hixon RL see **Kaminer SJ**

Hixon TJ see **Boliek CA**

Hixson D see **Yang D**

Hixson DC see **Earley K**

Hixson DC see **Lim YP**

Hixson DC see **Lin SH**

Hixson DC see **Reichner JS**

Hixson JE see **Blangero J**

Hixson JE see **Cole SA**

Hixson JE see **Comuzzie AG**

Hixson JE see **Kammerer CM**

Hixson JE see **Mahaney MC**

Hixson JE see **Rogers J**

Hixson L see **Alberts DS**

Hixson LJ. Colorectal ulcers associated with sodium phosphate catharsis [letter] Gastrointest Endosc 1995 Jul; 42(1):101-2

Hiyama E, Gollahon L, Kataoka T, Kuroi K, Yokoyama T, Gazdar AF, Hiyama K, Piatyszek MA, Shay JW. Telomerase activity in human breast tumors. J Natl Cancer Inst 1996 Jan 17;88(2):116-22

Hiyama E, Hiyama K, Yokoyama T, Matsuura Y, Piatyszek MA, Shay JW. Correlating telomerase activity levels with human neuroblastoma outcomes [see comments] Nat Med 1995 Mar;1(3):249-55. Comment in: Nat Med 1995 Mar;1(3):203-5.

Hiyama E see **Hiyama K**

Hiyama E see **Imamura Y**

Hiyama E see **Kodama T**

Hiyama E see **Tanaka T**

Hiyama E see **Yokoyama T**

Hiyama J see **Miyatake K**

Hiyama J see **Shibayama T**

Hiyama K, Hirai Y, Kyoizumi S, Akiyama M, Hiyama E, Piatyszek MA, Shay JW, Ishioka S, Yamakido M. Activation of telomerase in human lymphocytes and hematopoietic progenitor cells. J Immunol 1995 Oct 15; 155(8):3711-5

Hiyama K see **Chakrabortty S**

Hiyama K see **Hiyama E**

Hiyama K see **Kodaira M**

Hiyama K see **Maeda A**

Hiyama K see **Yamanishi Y**

Hiyama S. [An electromyographic study on functional adaptations--associated with herbst appliance] Kokubyo Gakkai Zasshi 1996 Mar;63(1):18-30 (Eng. Abstr.) **(Jpn)**

Hiyama T see **Furuki M**

Hiyama T see **Lee MS**

Hiyama T see **Takeda M**

Hiyama Y. [Primary hepatic leiomyosarcoma and rhabdomyosarcoma] Ryoikibetsu Shokogun Shirizu 1995; (7):463-6 (22 ref.) **(Jpn)**

Hiyama Y see **Yang D**

Hiyamuta K see **Koga Y**

Hiyane S see **Nagayama K**

Hiyoshi K see **Fuchigami T**

Hiyoshi M, Koh KR, Yamane T, Tatsumi N. Acute non-lymphoblastic leukaemia with t(16;21): case report with a review of the literature. Clin Lab Haematol 1995 Sep;17(3):243-6 (15 ref.)

Hiyoshi M see **Takashima I**

Hiyoshi S see **Abe C**

Hiyoshi T see **Mihara T**

Hiyoyama K, Wada H, Shimura M, Deguchi H, Nagaya S, Wakita Y, Deguchi K, Shiku H. [Plasma fibrin monitor level in DIC patients with a hematopoietic malignancy] Rinsho Byori 1996 Jan;44(1):57-60 (Eng. Abstr.) **(Jpn)**

Hiyoyama K see **Wada H**

Hizaoui B see **Cherif S**

Hizawa K, Fuchigami T, Iida M, Aoyagi K, Iwashita A, Daimaru Y, Fujishima M. Possible neoplastic transformation within gastric hyperplastic polyp. Application of endoscopic polypectomy. Surg Endosc 1995 Jun;9(6):714-8

Hizawa K, Iida M, Aoyagi K, Kimura Y, Eguchi K, Fujishima M. Early detection of strongyloidiasis using endoscopic duodenal biopsy: report of a case. J Clin Gastroenterol 1996 Mar;22(2):157-9

Hizawa K, Iida M, Yao T, Aoyagi K, Oohata Y, Mibu R, Yamasaki K, Hirata T, Fujishima M. Association between thyroid cancer of cribriform variant and familial adenomatous polyposis. J Clin Pathol 1996 Jul;49(7):611-3

Hizawa K, Suekane H, Aoyagi K, Matsumoto T, Nakamura S, Fujishima M. Use of endosonographic evaluation of colorectal tumor depth in determining the appropriateness of endoscopic mucosal resection. Am J Gastroenterol 1996 Apr;91(4):768-71

Hizawa K see **Kawai H**

Hizawa K see **Miyoshi LM**

Hizawa K see **Yang P**

Hizawa N see **Furuya K**

Hizi A see **Bakhanashvili M**

Hizli N see **Yazici H**

Hizo-Teufel C see **Busch U**

Hizuka N see **Yoshida T**

Hizukuri S see **Abe J**

Hizuta A see **Fujiwara T**

Hizuta A see **Hamada M**

Hizuta A see **Hirano T**

Hizuta A see **Kawaguchi H**

Hizuta A see **Tanaka N**

Hizuta A see **Watanabe N**

Hjalgrim H, Frisch M, Begtrup K, Melbye M. Recent increase in the incidence of non-Hodgkin's lymphoma among young men and women in Denmark. Br J Cancer 1996 Apr; 73(7):951-4

Hjalgrim H, Lynnerup N, Liversage M, Rosenklint A. Stereolithography: potential applications in anthropological studies. Am J Phys Anthropol 1995 Jul;97(3):329-33

Hjalgrim H, Melbye M, Lecker S, Frisch M, Thomsen HK, Larsen SO. Epidemiology of classic Kaposi's sarcoma in Denmark between 1970 and 1992. Cancer 1996 Apr 1; 77(7):1373-8

Hjälm G, Murray E, Crumley G, Harazim W, Lundgren S, Onyango I, Ek B, Larsson M, Juhlin C, Hellman P, Davis H, Akerström G, Rask L, Morse B. Cloning and sequencing of human gp330, a Ca(2+)-binding receptor with potential intracellular signaling properties. Eur J Biochem 1996 Jul 1;239(1):132-7

Hjalmarsen A, Aasebø U, Birkeland K, Sager G, Jorde R. Impaired glucose tolerance in patients with chronic hypoxic pulmonary disease. Diabetes Metab 1996 Feb; 22(1):37-42

Hjalmarsen A, Aasebø U, Lie M. Pulmonary function 3-13 months after pneumonectomy, lobectomy or bilobectomy for lung cancer. Scand J Thorac Cardiovasc Surg 1995; 29(2):71-4

Hjalmarson A see **Andersson B**

Hjalmarson A see **Bengtson A**

Hjalmarson A see **Chiale PA**

Hjalmarson A see **Fu ML**

Hjalmarson A see **Herlitz J**

Hjalmarson A see **Karlson BW**

Hjalmarson A see **Matsui S**

Hjalmarson A see **Schulze W**

Hjalmarson A see **Sjöland H**

Hjalmarsson K see **Bucht G**

Hjälmås K. Is dysco-ordinated voiding in children an hereditary disorder? Scand J Urol Nephrol Suppl 1995; 173:31–5

Hjälmås K. SWEET, the Swedish Enuresis Trial. Scand J Urol Nephrol Suppl 1995;173:89–92; discussion 93

Hjälmås K see **DiMichele S**

Hjälmås K see **Hansson S**

Hjälmås K see **Holmdahl G**

Hjälmås K see **Sillén U**

Hjalmers I. Anorexia nervosa—allvarlig somatisk och psykiatrisk diagnos! Man dör inte av ångest utan av kaloribrist. Lakartidningen 1996 Jun 26;93(26–27):2514–5 **(Swe)**

Hjaltason H see **Bisiach E**

Hjeljord L see **Klemsdal SS**

Hjelle B, Jenison SA, Goade DE, Green WB, Feddersen RM, Scott AA. Hantaviruses: clinical, microbiologic, and epidemiologic aspects. Crit Rev Clin Lab Sci 1995; 32(5–6):469–508 (164 ref.)

Hjelle B, Lee SW, Song W, Torrez-Martinez N, Song JW, Yanagihara R, Gavrilovskaya I, Mackow ER. Molecular linkage of hantavirus pulmonary syndrome to the white-footed mouse, Peromyscus leucopus: genetic characterization of the M genome of New York virus. J Virol 1995 Dec;69(12):8137–41

Hjelle B, Torrez-Martinez N, Koster FT. Hantavirus pulmonary syndrome–related virus from Bolivia [letter] Lancet 1996 Jan 6;347(8993):57

Hjelle B, Tórrez-Martínez N, Koster FT, Jay M, Ascher MS, Brown T, Reynolds P, Ettestad P, Voorhees RE, Sarisky J, Enscore RE, Sands L, Mosley DG, Kioski C, Bryan RT, Sewell CM. Epidemiologic linkage of rodent and human hantavirus genomic sequences in case investigations of hantavirus pulmonary syndrome. J Infect Dis 1996 Apr; 173(4):781–6

Hjelle B see **Biggar RJ**

Hjelle B see **Chu YK**

Hjelle B see **Elraku N**

Hjelle B see **Jay M**

Hjelle B see **Jenison S**

Hjelle B see **Pardi D**

Hjelle B see **Semmes OJ**

Hjelle B see **Song W**

Hjelle B see **White DJ**

Hjelle JT, Ho AK, Miller-Hjelle MA, Reith M, Steidley KR, Duffield R, Butler T, Dobbie JW. Multiple drug classes and hyperosmolarity alter binding of muscarinic drugs to mesothelial cells in vitro. Adv Perit Dial 1995;11:3–6

Hjelle JT, Miller-Hjelle MA, Dobbie JW. The biology of the mesothelium during peritoneal dialysis. Perit Dial Int 1995;15(7 Suppl):S13–22; discussion S22–3 (108 ref.)

Hjelle JT see **Kumano K**

Hjelm AL see **Fagerberg J**

Hjelm CJ see **Collinson PO**

Hjelm EW, Winkel J, Nygård CH, Wiktorin C, Karlqvist L. Can cardiovascular load in ergonomic epidemiology be estimated by self-report? Stockholm MUSIC 1 Study Group. J Occup Environ Med 1995 Oct;37(10):1210–7

Hjelm EW see **Lagerström M**

Hjelm EW see **Wiktorin C**

Hjelm L see **Bergmann E**

Hjelm LN see **Lai K**

Hjelm M see **Holland FJ**

Hjelm M see **Ratnaraj N**

Hjelmeland H. Verbally expressed intentions of parasuicide: II. Prediction of fatal and nonfatal repetition. Crisis 1996; 17(1):10–4

Hjelmeland L see **Benner JD**

Hjelmeland LM see **Dunn KC**

Hjelmeland LM see **Morse LS**

Hjelmqvist G see **Michaëlsson G**

Hjelmqvist L, Estonius M, Jörnvall H. The vertebrate alcohol dehydrogenase system: variable class II type form elucidates separate stages of enzymogenesis. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):10904–8

Hjelmqvist L, Shafqat J, Siddiqi AR, Jörnvall H. Linking of isozyme and class variability patterns in the emergence of novel alcohol dehydrogenase functions. Characterization of isozymes in Uromastix hardwickii. Eur J Biochem 1996 Mar 1;236(2):563–70

Hjelmqvist L, Shafqat J, Siddiqi AR, Jörnvall H. Alcohol dehydrogenase of class III: consistent patterns of structural and functional conservation in relation to class I and other proteins. FEBS Lett 1995 Oct 16;373(3):212–6

Hjelmqvist L see **Becker S**

Hjelmqvist L see **Bergman T**

Hjelmqvist L see **Farrés J**

Hjelmqvist L see **Jörnvall H**

Hjelmqvist L see **Kaiser R**

Hjelmqvist L see **Shafqat J**

Hjelmroos M, Schumacher MJ, Van Hage-Hamsten M. Heterogeneity of pollen proteins within individual Betula pendula trees. Int Arch Allergy Immunol 1995 Dec; 108(4):368–76

Hjelmstad GO see **Isaac JT**

Hjelmstad GO see **Liedo PM**

Hjelstuen MH, Rasch-Halvorsen K, Brekken C, Bruland O, de L Davies C. Penetration and binding of monoclonal antibody in human osteosarcoma multicell spheroids. Comparison of confocal laser scanning microscopy and autoradiography. Acta Oncol 1996;35(3):273–9

Hjelstuen O see **Verbeke K**

Hjelt K. Technique of small intestinal biopsy: use of a pediatric Watson intestinal biopsy capsule combined with administration of cisapride [letter] J Pediatr Gastroenterol Nutr 1996 Feb;22(2):229–30

Hjelt K see **Kroner J**

Hjelte L see **Nilsson A**

Hjeltnes N see **Aksnes AK**

Hjeltnes N see **Glott T**

Hjeltnes N see **Thyberg M**

Hjemdahl P. Platelet reactivity, exercise, and stable coronary artery disease [editorial; comment] Eur Heart J 1995 Aug; 16(8):1017–9. Comment on: Eur Heart J 1995 Aug;16(8):1036–43.

Hjemdahl P, Eriksson SV, Held C, Rehnqvist N. Prognosis of patients with stable angina pectoris on antianginal drug therapy. Am J Cardiol 1996 Jun 20;77(16):6D–15D (67 ref.)

Hjemdahl P, Friberg P. Biochemical assessment of sympathetic activity and prejunctional modulation of noradrenaline release in humans [editorial] J Hypertens 1996 Feb;14(2):147–50 (28 ref.)

Hjemdahl P, Zetterlund A, Larsson K. Beta 2-agonist treatment reduces beta 2-sensitivity in alveolar macrophages despite corticosteroid treatment. Am J Respir Crit Care Med 1996 Feb;153(2):576–81

Hjemdahl P see **Albert J**

Hjemdahl P see **Bröijersen A**

Hjemdahl P see **Gorgels WJ**

Hjemdahl P see **Lindqvist M**

Hjemdahl P see **Löfgren A**

Hjemdahl P see **Rehnqvist N**

Hjermann I see **Anderssen S**

Hjermann I see **Beckmann SL**

Hjermann I see **Eggesbø JB**

Hjermann I see **Håheim LL**

Hjermann I see **Leren TP**

Hjern A see **Bremberg S**

Hjernestam G. En skabbpromenad på membrana tympani. Lakartidningen 1996 Jul 24;93(30–31):2649 **(Swe)**

Hjerpe A see **Chua KL**

Hjertberg R, Hammarström M, Moberger B, Nordlander E, Granström L. Premature rupture of the membranes (PROM) at term in nulliparous women with a ripe cervix. A randomized trial of 12 or 24 hours of expectant management. Acta Obstet Gynecol Scand 1996 Jan; 75(1):48–53

Hjertberg R see **Törngren S**

(Hjertén S), Special issue dedicated to Professor Stellan Hjerten. Electrophoresis 1995 Aug;16(8):1327–535

Hjertén S, Valtcheva L, Elenbring K, Liao JL. Fast, high-resolution (capillary) electrophoresis in buffers designed for high field strengths. Electrophoresis 1995 Apr; 16(4):584–94

Hjertén S see **Englund AK**

Hjertén S see **Liao JL**

Hjertén S see **Sedzik J**

Hjertén S see **Zhang Y**

Hjertman M see **Carlberg M**

Hjertner O, Börset M, Waage A. Comparison of the effects of 2-chlorodeoxyadenosine and melphalan myeloma cell lines. Leuk Res 1996 Feb;20(2):155–60

Hjertson M, Sundström C, Lyman SD, Nilsson K, Nilsson G. Stem cell factor, but not flt3 ligand, induces differentiation and activation of human mast cells. Exp Hematol 1996 May;24(6):748–54

Hjetland R, Søgnen E, Våge V. Erysipelothrix rhusiopathiae—årsak til erysipeloid og endokarditt. Tidsskr Nor Laegeforen 1995 Sep 20;115(22):2780–2 (Eng. Abstr.) **(Nor)**

Hjiyej L see **Capul C**

Hjiyiannakis P see **AL-Nahhas AM**

Hjøllund NH. Det medicinske fødselsregisters oplysninger om tidligere spontane aborter. Ugeskr Laeger 1996 Aug 19;158(34):4746–8 (Eng. Abstr.) **(Dan)**

Hjollund NH, Bonde JP, Hansen KS. Male-mediated risk of spontaneous abortion with reference to stainless steel welding. Scand J Work Environ Health 1995 Aug; 21(4):272–6

Hjort C see **Davies GJ**

Hjort M see **Li S**

Hjort Sørensen C see **Axelsen P**

Hjortdahl P. Hvordan kvalitetssikre møtet mellom to mennesker? Tidsskr Nor Laegeforen 1995 Oct 20; 115(25):3115–6 **(Nor)**

Hjortdahl P. Har generalisten noen plass i fremtidens medisin? Tidsskr Nor Laegeforen 1996 Aug 20;116(19):2319–21 (Eng. Abstr.) **(Nor)**

Hjortdahl P see **Lindbaek M**

Hjortdal JO. Biomechanical studies of the human cornea. Development and application of a method for experimental studies of the extensibility of the intact human cornea. Acta Ophthalmol Scand 1995 Aug;73(4):364–5

Hjortdal JO, Ehlers N. Acute tissue deformation of the human cornea after radial keratotomy. J Refract Surg 1996 Mar-Apr;12(3):391–400

Hjortdal JO see **Kohlhaas M**

Hjortdal JO see **Olsen T**

Hjortdal VE see **Barker JH**

Hjortevang F see **Christiansen F**

Hjorth L, Jensen HS, Noer H. Akutte lungeinfektioner ved obduktion. Undersøgelse af klinisk og makroskopisk diagnostik ved obduktion sammenholdt med mikroskopiske obduktionsfund. Ugeskr Laeger 1995 Dec 4;157(49):6873–6 (Eng. Abstr.) **(Dan)**

Hjorth M, Holmberg E, Rödjer S, Taube A, Westin J. Patient accrual and quality of participation in a multicentre study on myeloma: a comparison between major and minor participating centres. Br J Haematol 1995 Sep;91(1):109–15

Hjorth M see **Wisloff F**

Hjorth S, Bengtsson HJ, Milano S, Lundberg JF, Sharp T. Studies on the role of 5-HT1A autoreceptors and alpha 1-adrenoceptors in the inhibition of 5-HT release—I. BMY7378 and prazosin. Neuropharmacology 1995 Jun; 34(6):615–20

Hjorth S see **Hedberg MH**

Hjorth S see **Vallgårda J**

Hjorth SA see **Thirstrup K**

Hjorther AB, Hansen ER. Handske-sok-syndromet. En ny sygdomsenhed. Ugeskr Laeger 1996 Mar 4;158(10):1380–1 (Eng. Abstr.) **(Dan)**

Hjortholm K see **Frost L**

Hjørting-Hansen E, Dent D. The future dental educational process. J Dent Educ 1996 Sep;60(9):778–82

Hjørting-Hansen E see **Aaboe M**

Hjørting-Hansen E see **Gotfredsen K**

Hjortrup A see **Bondesen S**

Hjortskov N, Jepsen LT, Nielsen B, Juul A, Skakkebaek NE. Pilocarpine iontophoresis test: an index of physiological sweat secretion? Clin Physiol 1995 Jul;15(4):409–14

Hjortskov N see **Juul A**

Hjortsø EM see **Vissing SF**

Hla A see **Hutchinson SJ**

Hla RT see **Müllbacher A**

Hla T see **Ben-Av P**

Hla T see **Lee MJ**

Hla T see **Ristimäki A**

Hlača D see **Markotic A**

Hladik F see **Geissler K**

Hladik WB 3rd, Norenberg JP. Problems associated with the clinical use of radiopharmaceuticals: a proposed classification system and troubleshooting guide. Eur J Nucl Med 1996 Aug;23(8):997–1002

Hladik WB 3rd see **Rhodes BA**

Hladká I see **Mráz I**

Hladká M see **Filipp D**

Hladky JP, Lejeune JP, Pertuzon B, Ghestem M, Pellerin P, Dhellemmes P. Les fistules et kystes dermoïdes naso-frontaux. A propos de 19 cas. Neurochirurgie 1995; 41(5):337–42 (Eng. Abstr.) **(Fre)**

Hladky JP see **Besson R**

Hladky SB, Leung JC, Fitzgerald WJ. The mechanism of ion conduction by valinomycin: analysis of charge pulse responses. Biophys J 1995 Nov;69(5):1758–72

Hladoň B, Krajewski J, Sloderbach A, Radosh P. Standardization of HeLa cells preparations as the source of snRNA's for preliminary study on the effectors of pre-mRNA splicing. Arch Immunol Ther Exp (Warsz) 1994;42(1):67–72

Hladovec J. Homocysteine theory of atherosclerosis. Sb Lek 1995;96(3):225–30

Hlady V see **Benkovic J**

Hlady V see **Jiskoot W**

Hlady WG, Klontz KC. The epidemiology of Vibrio infections in Florida, 1981–1993. J Infect Dis 1996 May; 173(5):1176–83

Hlady WG see **Khan AS**

Hlady WG see **McDonnell S**

Hladyszowski J see **Witek S**

Hlaing T. The effect of targeted chemotherapy against ascariasis on the height of children in rural Myanmar. Trans R Soc Trop Med Hyg 1994 Jul-Aug;88(4):433

Hlasta DJ, Ackerman JH, Court JJ, Farrell RP, Johnson JA, Kofron JL, Robinson DT, Talomie TG, Dunlap RP, Franke CA. A novel class of cyclic beta-dicarbonyl leaving groups and their use in the design of benzisothiazolone human leukocyte elastase inhibitors. J Med Chem 1995 Nov 10;38(23):4687–92

Hlastala MP. Ventilation/perfusion: from the bench to the patient. Cardiologia 1996 May;41(5):405–15 (10 ref.)

Hlastala MP see **Domino KB**

Hlastala MP see **George SC**

Hlastala MP see **Lamm WJ**

Hlastala MP see **Souders JE**

Hlatky L, Olesiak M, Hahnfeldt P. Measurement of potential doubling time for human tumor xenografts using the cytokinesis-block method. Cancer Res 1996 Apr 1; 56(7):1660–3

Hlatky L see **Hahnfeldt P**

Hlatky M see **Every NR**

Hlatky MA. Analysis of costs associated with CABG and PTCA. Ann Thorac Surg 1996 Feb;61(2 Suppl):S30–2; discussion S33–4

Hlatky MA. Cost and efficacy analysis in the ESVEM trial: implications for diagnosis and therapy for ventricular tachyarrhythmias. Prog Cardiovasc Dis 1996 Mar-Apr; 38(5):371–6

Hlatky MA see **Goldman L**

Hlatky MA see **Sanders GD**

Hlatky MA see **Sim I**

Hlaučová E see **Jurko A Jr**

(Hlava J), Mirejovský P. Jaroslav Hlava—70 let od úmrtí. Sb Lek 1994;95(1):43–6 **(Cze)**

Hlavac F, Connan F, Hoebeke J, Guillet JG, Choppin J. Direct detection of peptide-dependent HLA variability by surface plasmon resonance. Mol Immunol 1996 Apr; 33(6):573–82

Hlaváček K see Procházka J

Hlaváček M. The role of synovial fluid filtration by cartilage in lubrication of synovial joints—IV. Squeeze-film lubrication: the central film thickness for normal and inflammatory synovial fluids for axial symmetry under high loading conditions. J Biomech 1995 Oct;28(10):1199–205

Hlaváček M, Novák J. The role of synovial fluid filtration by cartilage in lubrication of synovial joints—III Squeeze-film lubrication: axial symmetry under low loading conditions. J Biomech 1995 Oct;28(10):1193–8

Hlavacek WS, Savageau MA. Rules for coupled expression of regulator and effector genes in inducible circuits. J Mol Biol 1996 Jan 12;255(1):121–39

Hlaváčková L. Nalezeno vysvětlení, proč se z anatoma O. Schrutze stal historik lékařství? Sb Lek 1995;96(2):137–40 **(Cze)**

Hlaváčková L. Nemocnice Milosrdných bratří a Celestýn Opitz. Sb Lek 1996;97(1):161–6 (Eng. Abstr.) **(Cze)**

Hlaváčková L see Kolář J

Hlaváčová B see Reichler MR

Hlavácová E see Studená M

Hlaváčová H, Csöllei J, Seginko J. Příprava derivátu aryloxyaminopropanolu s potenciálním účinkem na kardiovaskulární systém. Ceska Slov Farm 1995 Oct; 44(5):261–4 (Eng. Abstr.) **(Cze)**

Hlavatý V see Navrátil L

Hlavčák P see Danis D

Hlavica P, Lehnerer M. Some aspects of the role of cytochrome P-450 isozymes in the N-oxidative transformation of secondary and tertiary amine compounds. J Biochem Toxicol 1995 Oct;10(5):275–285 (86 ref.)

Hlavin ML see Brecknell JE

Hlavin ML see Haque NS

Hlavin ML see Kiefer SP

Hlavinka TC see King DH

Hlebanja Z see Markovič S

Hletková M see Kettner M

Hlimi S, Rebuffat S, Goulard C, Duchamp S, Bodo B. Trichorzins HA and MA, antibiotic peptides from Trichoderma harzianum. II. Sequence determination. J Antibiot (Tokyo) 1995 Nov;48(11):1254–61

Hlimi S see Goulard C

Hlinak A see Ziedler K

Hliňák Z, Krejčí I. Kynurenic acid and 5,7-dichlorokynurenic acids improve social and object recognition in male rats. Psychopharmacology (Berl) 1995 Aug;120(4):463–9

Hliniak A, Reinfuss M, Skolyszewski J. An outline of the history of radiation oncology in Poland. Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):799–802

Hlinka M see Meyer JH

Hlobil Z see Vondra V

Hlouverakis G see Koukourakis M

Hlozek CC, Zacharias WM, Vargo RL, Elias BA, Yeager M, McCarthy PM. The role of the registered nurse-first assistant in the implantable left ventricular assist device program. ASAIO J 1995 Jul–Sep;41(3):M280–4

Hluchý J see Jurkovičová O

Hlukhov OV see Monoharova NIe

Hlupic V see Lehaney B

Hlushko LV, Makovets'ka TI, Neĭko IeM. Dynamika vmistu hlikokholevoĭ kysloty v zhovchi khvorykh na khronichnyĭ neaktyvnyĭ hepatyt. Lik Sprava 1995 May–Jun;(5–6):152–4 (Eng. Abstr.) **(Ukr)**

Hlusko DL, Nichols BS. Can you depend on your patient classification system? J Nurs Adm 1996 Apr;26(4):39–44

Hmadcha A see Pintado E

Hmama Z see Mey A

Hmida MB, Turki H, Hachicha J, Reygagne P, Rabier D, Zahaf A, Jarraya A. Hypopigmentation in hemodialysis. Acquired hair and skin fairness in a uremic patient undergoing maintenance hemodialysis: case report and review of the literature. Dermatology 1996;192(2):148–52 (17 ref.)

Hmida S, Mojaat N, Abid S, Dridi A, Genetet B, Boukef K, Semana G. Etude du polymorphisme HLA de classe I dans la population tunisienne. Transfus Clin Biol 1995; 2(5):381–6 (Eng. Abstr.) **(Fre)**

Hmida S, Mojaat N, Chaouchi E, Mahjoub T, Khlass B, Abid S, Boukef K. Anticorps anti-HCV chez les hémodialysés en Tunisie. Pathol Biol (Paris) 1995 Sep;43(7):581–3 (Eng. Abstr.) **(Fre)**

Hnat WP see Braun S

Hnatczuk OC, Morrell JI. Interaction of male sensory cues and estradiol in the induction of estrus in the prairie vole. Physiol Behav 1995 Oct;58(4):785–90

Hnath-Chisolm T see Gold M

Hnatiuk O, Moores L, Loughney T, Torrington K. Evaluation of internists' spirometric interpretations. J Gen Intern Med 1996 Apr;11(4):204–8

Hnatiuk OW see Doyle JJ

Hnatko G see Byrne A

Hnatkova K, Copie X, Staunton A, Malik M. Numeric processing of Lorenz plots of R–R intervals from long-term ECGs. Comparison with time-domain measures of heart rate variability for risk stratification after myocardial infarction. J Electrocardiol 1995;28 Suppl:74–80

Hnatkova K see Copie X

Hnatkova K see Malik D

Hnatkova K see Malik M

Hnatkova K see Statters DJ

Hnatow LL see Keeler CL Jr

Hnatowich DJ, Mardirossian G, Fogarasi M, Sano T, Smith CL, Cantor CR, Rusckowski M, Winnard P Jr. Comparative properties of a technetium-99m-labeled single-stranded natural DNA and a phosphorothioate derivative in vitro and in mice. J Pharmacol Exp Ther 1996 Jan;276(1):326–34

Hnatowich DJ, Mardirossian G, Rusckowski M, Winnard P Jr. Protein labelling via deoxyribonucleic acid hybridization. Nucl Med Commun 1996 Jan;17(1):66–75

Hnatowich DJ, Winnard P Jr, Virzi F, Fogarasi M, Sano T, Smith CL, Cantor CR, Rusckowski M. Technetium-99m labeling of DNA oligonucleotides. J Nucl Med 1995 Dec; 36(12):2306–14

Hnatowicz V see Bačáková L

Hnatyszyn A. Porównanie skuteczności leków przeciwwrzodowych i ich wpływ na angiogenezę w gojeniu przewlekłego doświadczalnego wrzodu żołądka. Ann Acad Med Stetin 1995;41:183–91 (Eng. Abstr.) **(Pol)**

Hnětsvová P. Ischemické cévní mozkové příhody v dětském věku. Cas Lek Cesk 1996 May 15;135(10):299–304 (Eng. Abstr.) **(Cze)**

Hnida JA see Wilber PG

Hník P. K dějinám fyziologických časopisu. Cesk Fysiol 1996 Mar;45(1):47–9 (Eng. Abstr.) **(Cze)**

Hníková O see Zamrazil V

Hnilica P, Podoba J Jr. Aspiračná tenkoihlová biopsia v predoperačnej diagnostike netoxickej uzlovej strumy. Bratisl Lek Listy 1995 Nov;96(11):616–8 (Eng. Abstr.) **(Slo)**

Hnilica P see Podoba J Jr

Hnilica V see Kurt TL

Hnilica VS see Ochs DE

Hnilička B see Zerhau P

Hnilicka JM see Schoeller DA

Hnilo J see Hill P

Ho A, Gore AC, Weickert CS, Blum M. Glutamate regulation of GDNF gene expression in the striatum and primary striatal astrocytes. Neuroreport 1995 Jul 10;6(10):1454–8

Ho A, Thomadsen B, Paliwal B. On visual interpretation of light localization/radiation field coincidence films. Med Phys 1995 Feb;22(2):237–8

Ho A see Borg L

Ho A see Claye LH

Ho A see Koh DR

Ho A see Pak CY

Ho A see Tada Y

Ho AC, Maguire AM, Yannuzzi LA, Fishere YL, Galetta SL, Sergott RC. Rapidly progressive optic disk neovascularization after diabetic papillopathy. Am J Ophthalmol 1995 Nov;120(5):673–5

Ho AC see Dordal MS

Ho AC see Petri M

Ho AD, Li X, Lane TA, Yu M, Law P, Wong-Staal F. Stem cells as vehicles for gene therapy: novel strategy for HIV infection. Stem Cells 1995 Dec;13 Suppl 3:100–5

Ho AD, Young D, Maruyama M, Law P, Corringham RE, Mason JR, Oldham F, Mills B, Terstappen L, Lane TA. Mobilization and purification of CD34+ cells from normal donors-regimens with G-CSF, GM-CSF, or a combination of both. Bone Marrow Transplant 1996 Mar;17 Suppl 2:S34–7

Ho AD see Agrawal YP

Ho AD see Romero LS

Ho AK, Ogiwara T, Chik CL. Thapsigargin modulates agonist-stimulated cyclic AMP responses through cytosolic calcium-dependent and -independent mechanisms in rat pinealocytes. Mol Pharmacol 1996 Jun; 49(6):1104–12

Ho AK, Podgorsak MB, Sibata CH, Shin KH. Evaluation of dose delivery based on a comparison of dosimetry calculations using open beam and wedged beam depth dose data. Med Dosim 1995 Winter;20(4):281–5

Ho AK, Sibata CH, Podgorsak MB, Hahn SS, Shin KH. A simple backup for a radiosurgery treatment planning system. Med Dosim 1996 Spring;21(1):23–6

Ho AK, Wiest R, Ogiwara T, Murdoch G, Chik CL. Potentiation of agonist-stimulated cyclic AMP accumulation by tyrosine kinase inhibitors in rat pinealocytes. J Neurochem 1995 Oct;65(4):1597–603

Ho AK see Chik CL

Ho AK see Hartt DJ

Ho AK see Hjelle JT

Ho AK see Kovacs CS

Ho AK see Li B

Ho AK see Podgorsak MB

Ho AM, Contardi LH. Pure alcoholic fatty liver and progression to cirrhosis or fibrosis [letter; comment] Lancet 1995 Dec 9;346(8989):1562–3. Comment on: Lancet 1995 Oct 14;346(8981):987–90.

Ho AM, Shragge BW, Tittley JG, Fedoryshyn JN, Puksa S. Exhalation obstruction due to Laerdal valve misassembly. Crit Care Med 1996 Feb;24(2):362–4

Ho AM see Shaw KT

Ho AP, Gillin JC, Buchsbaum MS, Wu JC, Abel L, Bunney WE Jr. Brain glucose metabolism during non-rapid eye movement sleep in major depression. A positron emission tomography study. Arch Gen Psychiatry 1996 Jul; 53(7):645–52

Ho AS, Moore KW. Interleukin-10 and its receptor. Ther Immunol 1994 Jun;1(3):173–85 (136 ref.)

Ho AS see Lai CK

Ho AS see Maroni G

Ho AS see Szilvassy SJ

Ho AT see Lim AS

Ho B, Chao W, Sadri R, Huang L, Taira R, Shih H. Data clustering and other archive retrieval strategies for teleradiology and picture archiving and communication systems. J Digit Imaging 1995 Nov;8(4):180–90

Ho B see Vijayakumari S

Ho BK, Alexianu ME, Colom LV, Mohamed AH, Serrano F, Appel SH. Expression of calbindin-D28K in motoneuron hybrid cells after retroviral infection with calbindin-D28K cDNA prevents amyotrophic lateral sclerosis IgG-mediated cytotoxicity. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6796–801

Ho BK see La Bella V

Ho BK see Le W

Ho C, Conner DA, Pollak MR, Ladd DJ, Kifor O, Warren HB, Brown EM, Seidman JG, Seidman CE. A mouse model of human familial hypocalciuric hypercalcemia and neonatal severe hyperparathyroidism [see comments] Nat Genet 1995 Dec;11(4):389–94. Comment in: Nat Genet 1995 Dec;11(4):357–8.

Ho C, Hicks J, Salter MW. A novel P2-purinoceptor expressed by a subpopulation of astrocytes from the dorsal spinal cord of the rat. Br J Pharmacol 1995 Dec; 116(7):2909–18

Ho C, Nguyen Q, Lask G, Lowe N. Mini-slit graft hair transplantation using the Ultrapulse carbon dioxide laser handpiece. Dermatol Surg 1995 Dec;21(12):1056–9

Ho C, Nguyen Q, Lowe NJ, Griffin ME, Lask G. Laser resurfacing in pigmented skin. Dermatol Surg 1995 Dec; 21(12):1035–7

Ho C see Dowd SR

Ho C see Kim HW

Ho C see Kochanek PM

Ho C see Lanske B

Ho C see Slater SJ

Ho C see Sun ZY

Ho CC, Lin TH, Lai YS, Chung JG, Levy GN, Weber WW. Kinetics of acetyl coenzyme A:arylamine N-acetyltransferase from rapid and slow acetylator frog tissues. Drug Metab Dispos 1996 Feb;24(2):137–41

Ho CH. The hemostatic effect of adequate red cell transfusion in patients with anemia and thrombocytopenia [letter] Transfusion 1996 Mar;36(3):290

Ho CH, Chan IH. The influence of time of storage, temperature of storage, platelet number in platelet-rich plasma, packed cell, mean platelet volume, hemoglobin concentration, age, and sex on platelet aggregation test. Ann Hematol 1995 Sep;71(3):129–33

Ho CH, Wang SP, Jap TS. Hemostatic risk factors of coronary artery disease in the Chinese. Int J Cardiol 1995 Aug;51(1):79–84

Ho CH see Chang HR

Ho CH see Hsu HC

Ho CH see Wang SY

Ho CK, Shuman S. Mutational analysis of the vaccinia virus E3 protein defines amino acid residues involved in E3 binding to double-stranded RNA. J Virol 1996 Apr; 70(4):2611–4

Ho CK, Shuman S. Physical and functional characterization of the double-stranded RNA binding protein encoded by the vaccinia virus E3 gene. Virology 1996 Mar 1; 217(1):272–84

Ho CK see Chang CH

Ho CK see Moul JW

Ho CK see Wang SY

Ho CK see Yang MJ

Ho CK see Yu KJ

Ho CL, Chin SS, Carnevale K, Liem RK. Translation initiation and assembly of peripherin in cultured cells. Eur J Cell Biol 1995 Oct;68(2):103–12

Ho CL, Dehdashti F, Griffeth LK, Buse PE, Balfe DM, Siegel BA. FDG-PET evaluation of indeterminate pancreatic masses. J Comput Assist Tomogr 1996 May–Jun; 20(3):363–9

Ho CL, Lin YL, Chen WC, Yu HM, Wang KT, Hwang LL, Chen CT. Immunogenicity of mastoparan B, a cationic tetradecapeptide isolated from the hornet (Vespa basalis) venom, and its structural requirements. Toxicon 1995 Nov; 33(11):1443–51

Ho CL see Chiou SH

Ho CL see Tsai IH

Ho CM, Hseu SS, Tsai SK, Lee TY. Effect of P-6 acupressure on prevention of nausea and vomiting after epidural morphine for post-cesarean section pain relief. Acta Anaesthesiol Scand 1996 Mar;40(3):372–5

Ho CM see Cho WL

Ho CM see Fung KW

Ho CM see Leung SY

Ho CM see Sulaiman S

Ho CM see Yuen AP

Ho CP. Magnetic resonance imaging of the ankle and foot. Semin Roentgenol 1995 Jul;30(3):294–303

Ho CS, Lin SP, Shen EY, Chiu NC. Enamel pitting in childhood tuberous sclerosis. J Formos Med Assoc 1995 Jul;94(7):414–7

Ho CS see Chan TY

Ho CS see Simons ME

Ho CT see **Chan MM**
Ho CT see **Riha WE 3rd**
Ho CT see **Shao Y**
Ho CT see **Wang ZY**
Ho CW see **Keaney WL**
Ho CY, Otterud B, Legare RD, Varvil T, Saxena R, DeHart DB, Kohler SE, Aster JC, Dowton SB, Li FP, Leppert M, Gilliland DG. Linkage of a familial platelet disorder with a propensity to develop myeloid malignancies to human chromosome 21q22.1–22.2. Blood 1996 Jun 15; 87(12):5218–24
Ho D see **Daah R**
Ho D see **Nakata K**
Ho D see **Xing PX**
Ho DD. Viral counts count in HIV infection [see comments] Science 1996 May 24;272(5265):1124–5 (13 ref.). Comment in: Science 1996 May 24;272(5265):1167–70.
Ho DD see **Chen Z**
Ho DD see **Harrer T**
Ho DD see **Huang Y**
Ho DD see **Kostrikis LG**
Ho DD see **Moore JP**
Ho DD see **Perelson AS**
Ho DD see **Pestano GA**
Ho DD see **Reedijk M**
Ho DD see **Spira AI**
Ho DD see **Trkola A**
Ho DD see **Wolinsky SM**
Ho DD see **Zhu T**
Ho DH see **Meropol NJ**
Ho DM see **Arvanitis GM**
Ho DM see **Wong TT**
Ho DM see **Yu KJ**
Ho DT, Roberge M. The antitumor drug fostriecin induces vimentin hyperphosphorylation and intermediate filament reorganization. Carcinogenesis 1996 May;17(5):967–72
Ho DY see **Fink SL**
Ho DY see **Lawrence MS**
Ho E see **Fisher PE**
Ho E see **Reed EF**
Ho E see **Suciu-Foca N**
Ho EK see **Rowe LJ**
Ho EK see **Schulman LL**
Ho ES, O'Neill HC. Leukaemogenic progression: the importance of differentiation and associated genetic events. Immunol Cell Biol 1995 Jun;73(3):193–7 (52 ref.)
Ho ES, van Leeuwen B, O'Neill HC. Association of repeat sequences with integrated retroviruses in a murine leukaemia cell line. Leuk Res 1996 May;20(5):421–7
Ho ES see **Lin JC**
Ho ES see **Liu FS**
Ho ES see **Ng HT**
Ho FC see **Chiang AK**
Ho FC see **Jaffe ES**
Ho FC see **Liang R**
Ho G, Chen TL, Chisholm RL. Both the amino and carboxyl termini of Dictyostelium myosin essential light chain are required for binding to myosin heavy chain. J Biol Chem 1995 Nov 17;270(46):27977–81
Ho G, Toomey JR, Broze GJ Jr, Schwartz AL. Receptor-mediated endocytosis of coagulation factor Xa requires cell surface-bound tissue factor pathway inhibitor. J Biol Chem 1996 Apr 19;271(16):9497–502
Ho G see **Chen TL**
Ho G see **Sepkovic DW**
Ho GH, Moll FL, Eikelboom BC, van der Heijden FH. Endarterectomy of the superficial femoral artery. Semin Vasc Surg 1995 Sep;8(3):216–24
Ho GH, Moll FL, Hedeman Joosten PP, van de Pavoordt HD, van den Berg JC, Overtoom TT. Endovascular remote endarterectomy in femoropopliteal occlusive disease: one-year clinical experience with the ring strip cutter device. Eur J Vasc Endovasc Surg 1996 Jul;12(1):105–12
Ho GH, Moll FL, Kuipers MM, Van de Pavoordt ED, Algra A. Long-term surveillance by duplex scanning of nonrevised infragenicular graft stenosis. Ann Vasc Surg 1995 Nov;9(6):547–53
Ho GH see **Hedeman Joosten PP**
Ho GH see **Moll FL**
Ho H, Zuckerman MJ, Ho TK, Guerra LG, Verghese A, Canner PR. Prevalence of associated infections in community-acquired spontaneous bacterial peritonitis. Am J Gastroenterol 1996 Apr;91(4):735–42
Ho H see **Tate E**
Ho HC, Burchell S, Morris P, Yu M. Colon perforation, bilateral pneumothoraces, pneumopericardium, pneumomediastinum, and subcutaneous emphysema complicating endoscopic polypectomy: anatomic and management considerations. Am Surg 1996 Sep;62(9):770–4
Ho HC see **Chen CJ**
Ho HC see **Ou YC**
Ho HH see **Li T**
Ho HN, Chao KH, Chen HF, Wu MY, Yang YS, Lee TY. Peritoneal natural killer cytotoxicity and CD25+ CD3+ lymphocyte subpopulation are decreased in women with stage III–IV endometriosis. Hum Reprod 1995 Oct; 10(10):2671–5
Ho HN, Chen HF, Chen SU, Chao KH, Yang YS, Huang SC, Lee TY, Gill TJ 3rd. Gonadotropin releasing hormone (GnRH) agonist induces down-regulation of the CD3+CD25+ lymphocyte subpopulation in peripheral blood. Am J Reprod Immunol 1995 Mar;33(3):243–52
Ho HN see **Chao KH**
Ho HN see **Chen HF**
Ho HN see **Chen SU**
Ho HN see **Sheu BC**
Ho HN see **Teng LJ**
Ho HN see **Wu MY**
Ho HO, Hsiao CC, Sheu MT. Preparation of microemulsions using polyglycerol fatty acid esters as surfactant for the delivery of protein drugs. J Pharm Sci 1996 Feb; 85(2):138–43
Ho HO see **Liu CH**
Ho HS, Mathiesen KA, Wolfe BM. The impact of laparoscopic cholecystectomy on the treatment of symptomatic cholelithiasis. Surg Endosc 1996 Jul; 10(7):746–50
Ho HS, Saunders CJ, Gunther RA, Wolfe BM. Effector of hemodynamics during laparoscopy: CO2 absorption or intra-abdominal pressure? J Surg Res 1995 Oct; 59(4):497–503
Ho HT see **Falk PJ**
Ho HT see **Jin H**
Ho IC, Hodge MR, Rooney JW, Glimcher LH. The proto-oncogene c-maf is responsible for tissue-specific expression of interleukin-4. Cell 1996 Jun 28;85(7):973–83
Ho IC see **Fan SR**
Ho IC see **Lee TC**
Ho IK see **Feng YZ**
Ho IK see **Hume AS**
Ho IK see **Ito T**
Ho IK see **Makimura M**
Ho IK see **Mamoon AM**
Ho IK see **Suzuki T**
Ho IK see **Tokuyama S**
Ho J, Moyer TP, Phillips SF. Chronic diarrhea: the role of magnesium. Mayo Clin Proc 1995 Nov;70(11):1091–2
Ho J see **Atkinson K**
Ho J see **Dickens P**
Ho J see **Kuo BS**
Ho J see **Lin J**
Ho J see **Vijayan V**
Ho JC see **Lawton MT**
Ho JC see **Yuen ST**
Ho JH see **Koo LC**
Ho JJ see **Kondo Y**
Ho JK see **Yim AP**
HO JL see **Kim PK**
Ho JM see **Tan CE**
Ho JP see **Simpson JF**
Ho JS, Buchweitz JP, Roth RA, Ganey PE. Identification of factors from rat neutrophils responsible for cytotoxicity to isolated hepatocytes. J Leukoc Biol 1996 May; 59(5):716–24
Ho JS see **Park KS**
Ho JX see **Stigler RD**
Ho K. Noncardiac chest pain and abdominal pain. Ann Emerg Med 1996 Apr;27(4):457–60 (24 ref.)
Ho K. Security and accuracy of medical information on the Internet [letter; comment] Can Med Assoc J 1996 Jun 1; 154(11):1621–2. Comment on: Can Med Assoc J 1996 Feb 1;154(3):382–4.
Ho K, Connell DG, Janzen DL, Grunfeld A, Clark TW. Using tomography to diagnose occult ankle fractures. Ann Emerg Med 1996 May;27(5):600–5
Ho K, Spence J, Murphy MF. Review of pain-measurement tools. Ann Emerg Med 1996 Apr;27(4):427–32 (64 ref.)
Ho K see **Abu-Laban RB**
Ho K see **Clark TW**
Ho K see **Grunfeld AF**
Ho K see **Gutman MB**
Ho K see **Melmed S**
Ho KB see **Gee HE**
Ho KC see **Haig AJ**
Ho KC see **Lin J**
Ho KC see **Lin PS**
Ho KC see **Miller MJ**
Ho KF see **Kambysellis MP**
Ho KJ. Activation of human beta-glucuronidase by murine monoclonal antibodies and bovine serum albumin in an uncompetitive fashion. Biochem Mol Biol Int 1995 Aug; 36(6):1277–86
Ho KJ, Kuo SH. Urinary beta-glucuronidase activity as an initial screening test for urinary tract malignancy in high risk patients. Comparison with conventional urine cytologic evaluation. Cancer 1995 Aug 1;76(3):473–8
Ho KJ, Lin XZ, Yu SC, Chen JS, Wu CZ. Cholelithiasis in Taiwan. Gallstone characteristics, surgical incidence, bile lipid composition, and role of beta-glucuronidase. Dig Dis Sci 1995 Sep;40(9):1963–73
Ho KJ see **Shin MS**
Ho KK, Bryson SM, Thiessen JJ, Greenberg ML, Einarson TR, Leson CL. The effects of age and chemotherapy on gentamicin pharmacokinetics and dosing in pediatric oncology patients. Pharmacotherapy 1995 Nov-Dec; 15(6):754–64
Ho KK, Hoffman DM. Defining growth hormone deficiency in adults. Metabolism 1995 Oct;44(10 Suppl 4):91–6 (63 ref.)
Ho KK, O'Sullivan AJ, Weissberger AJ, Kelly JJ. Sex steroid regulation of growth hormone secretion and action. Horm Res 1996;45(1–2):67–73 (53 ref.)
Ho KK see **Cohen DJ**
Ho KK see **Dick IM**
Ho KK see **Hettiarachchi M**
Ho KK see **Lee MS**
Ho KK see **Leone-Bay A**
Ho KK see **Leung K**
Ho KK see **Levy D**
Ho KK see **Malin DH**
Ho KK see **Ovesen P**
Ho KK see **Rasmussen MH**
Ho KK see **Reutens AT**
Ho KM see **Lo KK**
Ho KS, Nichaman MZ, Taylor WC, Lee ES, Foreyt JP. Binge eating disorder, retention, and dropout in an adult obesity program. Int J Eat Disord 1995 Nov;18(3):291–4
Ho KS see **Chang LM**
Ho KS see **Hyman DJ**
Ho KY see **Chen ZY**
Ho KY see **Guan R**
Ho KY see **Thorner MO**
Ho KY see **Yeoh KG**
Ho L, Bradford BJ. Hypernatremic dehydration and rotavirus enteritis. Clin Pediatr (Phila) 1995 Aug;34(8):440–1
Ho L see **Ataliotis P**
Ho L see **Fukuchi K**
Ho L see **Hiew TM**
Ho L see **Kawarabayashi T**
Ho L see **Melo ME**
Ho L see **Odunsi K**
Ho L see **Terasaki K**
Ho L see **White SN**
Ho LB see **Tolliver BK**
Ho LC see **Singh M**
Ho LC see **Tan SW**
Ho LC see **Yap EH**
Ho LI see **Harn HJ**
Ho LK see **Liu TY**
Ho LM, Cheong I, Jalil HA. Rhabdomyolysis and acute renal failure following blowpipe dart poisoning. Nephron 1996; 72(4):676–8
Ho LM, Lipper MH. Mastocytosis of the axial skeleton presenting as an epidural mass lesion: MR imaging appearance. AJR Am J Roentgenol 1996 Sep;167(3):716–8
Ho LP see **Ralston SH**
Ho LS. Market reforms and China's health care system. Soc Sci Med 1995 Oct;41(8):1065–72
Ho LT see **Hwu CM**
Ho LT see **Pliskin NH**
Ho M. Risk factors and pathogenesis of posttransplant lymphoproliferative disorders. Transplant Proc 1995 Oct; 27(5 Suppl 1):38–40 (36 ref.)
Ho M see **Blair HJ**
Ho M see **Glesby MJ**
Ho M see **Jay V**
Ho M see **Morse GD**
Ho M see **Newman E**
Ho M see **Patel R**
Ho M see **Rupich RC**
Ho M see **Tang S**
Ho MC, Hu RH. Hepatic portal vein gas following blunt colon injury: report of a case. J Formos Med Assoc 1995 Sep;94(9):578–80
Ho MF, Chalmers RM, Davis MB, Harding AE, Monaco AP. A novel point mutation in the McLeod syndrome gene in neuroacanthocytosis. Ann Neurol 1996 May;39(5):672–5
Ho MF see **Dry KL**
Ho MK see **Mitchell LA**
Ho ML see **Chang JK**
Ho ML see **Kok LP**
Ho ML see **Thierry D**
Ho MM see **Liu DL**
Ho MM see **Marsigliante S**
Ho MM see **Pignatelli D**
Ho MM see **Uitti RJ**
Ho MM see **Vendeira P**
Ho MM see **Vilella S**
Ho MM see **Vinson GP**
Ho MN see **Bach AM**
Ho MN see **Wan BY**
Ho MS, Barr BC, Marsh AE, Anderson ML, Rowe JD, Tarantal AF, Hendrickx AG, Sverlow K, Dubey JP, Conrad PA. Identification of bovine Neospora parasites by PCR amplification and specific small-subunit rRNA sequence probe hybridization. J Clin Microbiol 1996 May; 34(5):1203–8
Ho MS, Lu CF, Kuo J, Mau YC, Chao WH. A family cluster of an immune escape variant of hepatitis B virus infecting a mother and her two fully immunized children. Clin Diagn Lab Immunol 1995 Nov;2(6):760–2
Ho MS see **Glass RI**
Ho MS see **Hsu LC**
Ho MS see **Tsai JF**
Ho MS see **Yang SS**
Ho MT see **Belcheva MM**
Ho MY, Carter DA, Ang HL, Murphy D. Bovine oxytocin transgenes in mice. Hypothalamic expression, physiological regulation, and interactions with the vasopressin gene. J Biol Chem 1995 Nov 10;270(45):27199–205
Ho MY, al-Zahrani SS, Velazquez Martinez DN, Lopez Cabrera M, Bradshaw CM, Szabadi E. The role of the ascending 5-hydroxytryptaminergic pathways in timing behaviour: further observations with the interval bisection task. Psychopharmacology (Berl) 1995 Jul;120(2):213–9
Ho MY see **Murphy D**
Ho N, Gullberg M, Chatila T. Activation protein 1-dependent

transcriptional activation of interleukin 2 gene by Ca2+/calmodulin kinase type IV/Gr. J Exp Med 1996 Jul 1;184(1):101–12

Ho N see **Chatila T**
Ho NF see **Adson A**
Ho NK see **Kam KM**
Ho NT see **Kim HW**
Ho P see **Carlson L**
Ho P see **Morrison SJ**
Ho P see **Young TH**
Ho PC see **Hung LK**
Ho PC see **Liu LP**
Ho PC see **Ngai SW**
Ho PC see **Yao YQ**

Ho PJ, Rochette J, Fisher CA, Wonke B, Jarvis MK, Yardumian A, Thein SL. Moderate reduction of beta-globin gene transcript by a novel mutation in the 5' untranslated region: a study of its interaction with other genotypes in two families. Blood 1996 Feb 1;87(3):1170–8

Ho PL see **Chiang CM**
Ho PL see **Siau H**
Ho PL see **Yuen KY**

Ho PP, Couch FJ, Brody LC, Abel KJ, Boehnke M, Shearon TH, Chandrasekharappa SC, Collins FS, Weber BL. Localization of the human homolog of the yeast cell division control 27 gene (CDC27) proximal to ITGB3 on human chromosome 17q21.3. Somat Cell Mol Genet 1995 Sep;21(5):351–5

Ho PP see **Weber BL**

Ho PS. Male homosexual identity in Hong Kong: a social construction. J Homosex 1995;29(1):71–88

Ho PS see **Claris O**
Ho PS see **Tan IK**

Ho PT, Zimmerman K, Wexler LH, Blaney S, Jarosinski P, Weaver-McClure L, Izraeli S, Balis FM. A prospective evaluation of ifosfamide-related nephrotoxicity in children and young adults. Cancer 1995 Dec 15;76(12):2557–64

Ho PW see **Suda N**
Ho PW see **Wlodek ME**
Ho R see **Mettlin CJ**
Ho R see **Mou J**
Ho RJ see **Bui T**
Ho RJ see **Dong P**
Ho RJ see **Isackson J**
Ho RK see **Halpern ME**
Ho RL see **Ehrke MJ**

Ho S, Cheng P, Yuen J, Chan A, Leung N, Yeo W, Leung T, Lau WY, Li AK, Johnson PJ. Isoelectric focusing of alphafetoprotein in patients with hepatocellular carcinoma--frequency of specific banding patterns at non-diagnostic serum levels. Br J Cancer 1996 Apr; 73(8):985–8

Ho S, Clipstone N, Timmermann L, Northrop J, Graef I, Fiorentino D, Nourse J, Crabtree GR. The mechanism of action of cyclosporin A and FK506. Clin Immunol Immunopathol 1996 Sep;80(3 Pt 2):S40–5 (31 ref.)

Ho S, Lau WY, Leung TW, Chan M, Ngar YK, Johnson PJ, Li AK. Partition model for estimating radiation doses from yttrium-90 microspheres in treating hepatic tumours. Eur J Nucl Med 1996 Aug;23(8):947–52

Ho S see **Chan AT**
Ho S see **Garrone P**
Ho S see **Listman JA**
Ho S see **Liu YJ**
Ho S see **Low RK**
Ho S see **Madec AM**
Ho S see **Malisan F**
Ho S see **Razanajaona D**
Ho S see **Yang WT**

Ho SB. Premalignant lesions of the stomach. Semin Gastrointest Dis 1996 Apr;7(2):61–73 (85 ref.)

Ho SB, Silvis SE. Tandem wire mesh stents for palliation of obstructing gastroduodenal adenocarcinoma. Gastrointest Endosc 1995 Oct;42(4):363–6

Ho SB see **Bresalier RS**
Ho SB see **Holt PR**
Ho SB see **Nguyen PL**
Ho SB see **Shekels LL**

Ho SC. Body measurements, bone mass, and fractures. Does the East differ from the West? Clin Orthop 1996 Feb; (323):75–80

Ho SC, Woo J, Chan SS, Yuen YK, Sham A. Risk factors for falls in the Chinese elderly population. J Gerontol A Biol Sci Med Sci 1996 Sep;51(5):M195–8

Ho SC see **Bacon WE**
Ho SC see **Lai CK**
Ho SJ see **Delabays A**
Ho SK see **Cheng IK**
Ho SK see **Cockram CS**
Ho SK see **Leung TW**
Ho SK see **Lin J**

Ho SL. Micrographia in Chinese characters. J Neurol Neurosurg Psychiatry 1995 Nov;59(5):471

Ho SL, McCann KP, Bennett P, Kapadi AL, Waring RH, Ramsden DB, Williams AC. The molecular biology of xenobiotic enzymes and the predisposition to idiopathic Parkinson's disease. Adv Neurol 1996;69:53–60 (36 ref.)

Ho SL see **Finch CC**

Ho SM, Leav I, Merk FB, Yu M, Kwan PW, Ziar J. Induction of atypical hyperplasia, apoptosis, and type II estrogen-binding sites in the ventral prostates of Noble rats treated with testosterone and pharmacologic doses of estradiol-17 beta. Lab Invest 1995 Sep;73(3):356–65

Ho SM, Leung SF. Attitudes of Hong Kong medical students toward different modalities of treatment for cancer. Psychol Rep 1995 Jun;76(3 Pt 2):1291–6

Ho SM see **Ghatak S**
Ho SN see **Belshaw PJ**

Ho SP, Britton DH, Stone BA, Behrens DL, Leffet LM, Hobbs FW, Miller JA, Trainor GL. Potent antisense oligonucleotides to the human multidrug resistance-1 mRNA are rationally selected by mapping RNA-accessible sites with oligonucleotide libraries. Nucleic Acids Res 1996 May 15;24(10):1901–7

Ho SP see **Strack PR**

Ho SS, Berkovic SF, McKay WJ, Kalnins RM, Bladin PF. Temporal lobe epilepsy subtypes: differential patterns of cerebral perfusion on ictal SPECT. Epilepsia 1996 Aug; 37(8):788–95

Ho SS see **Chan TH**
Ho SS see **Lai CK**
Ho SS see **MacRobert IJ**

Ho ST, Wang JJ, Hu OY, Hu TM. The effect of aging on the pharmacokinetics of nalbuphine in rabbits. Biopharm Drug Dispos 1995 Nov;16(8):695–703

Ho ST see **Liou SH**
Ho ST see **Liu K**
Ho ST see **Wang JJ**
Ho ST see **Wong CS**
Ho ST see **Yang CY**
Ho SW see **Teng LJ**

Ho SY, Seo JW, Brown NA, Cook AC, Fagg NL, Anderson RH. Morphology of the sinus node in human and mouse hearts with isomerism of the atrial appendages. Br Heart J 1995 Oct;74(4):437–42

Ho SY see **Anderson RH**
Ho SY see **Barbarese E**
Ho SY see **Cook AC**
Ho SY see **Gatzoulis MA**
Ho SY see **Ma XY**
Ho SY see **Marone M**
Ho SY see **Silverman NH**
Ho SY see **Sutton JP 3rd**
Ho SY see **Uemura H**
Ho SY see **Vogel M**
Ho SY see **Wei YJ**
Ho SY see **Zhang Z**

Ho T, Htwe KK, Yamasaki N, Zhang GQ, Ogawa M, Yamaguchi T, Fukushi H, Hirai K. Isolation of Coxiella burnetii from dairy cattle and ticks, and some characteristics of the isolates in Japan. Microbiol Immunol 1995;39(9):663–71

Ho T see **Holliday R**
Ho T see **Ko KF**
Ho TC see **Congdon NG**

Ho TF, Yip WC. Evaluation of rate-pressure product in obese children. Acta Paediatr Jpn 1995 Oct;37(5):599–603

Ho TF see **Wang JP**
HO TH see **Heck GR**
Ho TH see **Mikkonen A**
Ho TH see **Shen Q**
Ho TH see **Yap EH**
Ho TK see **Ho H**

Ho TM, Murad S, Kesavapillai R, Singaram SP. Prevalence of allergy to some inhalants among rhinitis patients in Malaysia. Asian Pac J Allergy Immunol 1995 Jun; 13(1):11–6

Ho TM, Tan BH, Ismail S, Bujang MK. Seasonal prevalence of air-borne pollen and spores in Kuala Lumpur, Malaysia. Asian Pac J Allergy Immunol 1995 Jun;13(1):17–22

Ho TM see **Indudharan R**

Ho TP. Changing patterns of suicide in Hong Kong. Soc Psychiatry Psychiatr Epidemiol 1996 Jun; 31(3–4):235–40

Ho TP, Luk ES, Leung PW, Taylor E, Lieh-Mak F, Bacon-Shone J. Situational versus pervasive hyperactivity in a community sample. Psychol Med 1996 Mar; 26(2):309–21

Ho TP see **Leung PW**
Ho TW see **Griffin JW**
Ho TW see **Hafer-Macko CE**
Ho V see **Charron-Prochownik D**
Ho V see **van der Meij EH**

Ho VB, Chuang HS, Rovira MJ, Koo B. Juvenile Huntington disease: CT and MR features. AJNR Am J Neuroradiol 1995 Aug;16(7):1405–12

Ho VB see **Dorsay TA**
Ho VC see **Chow RK**
Ho VC see **Li G**

Ho VT, Bunn HF. Effects of transition metals on the expression of the erythropoietin gene: further evidence that the oxygen sensor is a heme protein. Biochem Biophys Res Commun 1996 Jun 5;223(1):175–80

Ho VT, McGuckin JF Jr, Smergel EM. Intraorbital wooden foreign body: CT and MR appearance. AJNR Am J Neuroradiol 1996 Jan;17(1):134–6

Ho VT, Rao VM, Doan HT, Mikaelian DO. Low-grade adenocarcinoma of probable endolymphatic sac origin: CT and MR appearance. AJNR Am J Neuroradiol 1996 Jan; 17(1):168–70

Ho VT, Rao VM, Mikaelian DO. CT of adenomas of the middle ear and mastoid cavity. J Comput Assist Tomogr 1996 Mar-Apr;20(2):219–20

Ho VT see **Colman SD**
Ho VT see **McGuckin JF Jr**
Ho WC see **Cheung H**

Ho WH, Armanini MP, Nuijens A, Phillips HS, Osheroff PL. Sensory and motor neuron-derived factor. A novel heregulin variant highly expressed in sensory and motor neurons. J Biol Chem 1995 Nov 3;270(44):26722

Ho WH see **Edenberg HJ**
Ho WK see **Han J**
Ho WK see **Hui Y**
Ho WK see **Leem CH**
Ho WK see **Park MK**
Ho WK see **Yuen AP**
HO WL see **Hsu WH**
Ho WL see **Lin JC**
Ho WL see **Wu CC**

Ho WO, Athey D, McNeil CJ. Amperometric detection of alkaline phosphatase activity at a horseradish peroxidase enzyme electrode based on activated carbon: potential application to electrochemical immunoassay. Biosens Bioelectron 1995 Fall;10(8):683–91

Ho WS see **Yang WT**
Ho WS see **Zekri A**
Ho WT see **Greenberg D**
Ho WT see **Miao CH**
Ho WY see **Peh WC**

Ho WZ, Kaufman D, Song L, Cutillii JR, Douglas SD. Cystamine inhibits human immunodeficiency virus-1 replication in cord blood-derived mononuclear phagocytes and lymphocytes. Blood 1996 Aug 1;88(3):928–33

Ho WZ, Li YH, Zhu XH, Song L, Douglas SD. Induction of HIV-1 expression in chronically infected promonocytic cells cocultured with human lung fibroblasts. Clin Immunol Immunopathol 1996 Aug;80(2):171–8

Ho WZ, Tomassini N, Cherukuri R, Shun-D G, Song L, Lee HR, Douglas SD. Monokine-mediated increase in human immunodeficiency virus type 1 expression in chronically infected promonocyte- and T-cell-derived lines. Clin Diagn Lab Immunol 1994 Sep;1(5):517–25

Ho WZ see **Hassan NF**
Ho WZ see **Lee HR**
Ho Y see **Wetzler LW**
Ho YF see **Hsieh MT**

Ho YH, Goh HS. Anorectal physiological parameters in chronic constipation of unknown aetiology (primary) and of cerebrovascular accidents--a preliminary report. Ann Acad Med Singapore 1995 May;24(3):376–8

Ho YH, Low D, Goh HS. Bowel function survey after segmental colorectal resections. Dis Colon Rectum 1996 Mar;39(3):307–10

Ho YH, Tan M, Goh HS. Clinical and physiologic effects of biofeedback in outlet obstruction constipation. Dis Colon Rectum 1996 May;39(5):520–4

Ho YH, Tan M, Seow-Choen F. Prospective randomized controlled study of clinical function and anorectal physiology after low anterior resection: comparison of straight and colonic J pouch anastomoses. Br J Surg 1996 Jul;83(7):978–80

Ho YH see **Hsu HY**
Ho YH see **Huang CJ**
Ho YH see **Liu K**
Ho YH see **Mathai V**
Ho YH see **Nyam DC**
Ho YH see **Ong HS**
Ho YH see **Seow-Choen F**
Ho YJ see **Yang MD**
Ho YK see **Hua X**
Ho YK see **Oh U**
Ho YK see **Seabra MC**

Ho YL, Kao HL, Wu CC, Chen MF, Lee YT. Intravascular ultrasonographic characterization of calcification of the patent ductus arteriosus in adults. Am Heart J 1996 Aug; 132(2 (Pt 1)):457–9

Ho YL, Wu CC, Chen WJ, Chu SH, Lee YT. Flow pattern of four pulmonary veins in a case with prolapsing left atrial myxoma. A case report. Angiology 1995 Nov; 46(11):1053–7

Ho YL see **Kao HL**
Ho YL see **Wu CC**
Ho YP see **Lin G**
Ho YP see **Tsai CC**

Ho YS, Hsieh LL, Chen JS, Chang CN, Lee ST, Chiu LL, Chin TY, Cheng SC. p53 gene mutation in cerebral primitive neuroectodermal tumor in Taiwan. Cancer Lett 1996 Jun 24;104(1):103–13

Ho YS, Tseng SC, Chin TY, Hsieh LL, Lin JD. p53 gene mutation in thyroid carcinoma. Cancer Lett 1996 May 15; 103(1):57–63

Ho YS, Wang YJ, Lin JK. Induction of p53 and p21/WAF1/CIP1 expression by nitric oxide and their association with apoptosis in human cancer cells. Mol Carcinog 1996 May;16(1):20–31

Ho YS see **Chen CJ**
Ho YS see **Dunn P**
Ho YS see **Hsu BR**
Ho YS see **Jao SW**
Ho YS see **Kiu MC**
Ho YS see **Lee TT**
Ho YS see **Liao SK**
Ho YS see **Ng SH**
Ho YS see **Spector A**
Ho YS see **Tang R**

Ho YW see **Tsang WK**
Ho YW see **Wong MV**
Ho YY see **Kam KM**
Ho, AM, Contardi LH. What to do when an endotracheal tube cuff leaks. J Trauma 1996 Mar;40(3):486–7
Ho-dac-Pannekeet MM, Krediet RT. Water channels in the peritoneum [editorial] Perit Dial Int 1996 May–Jun; 16(3):255–9 (62 ref.)
Ho ki, Rutherford PA, Thomas TH, Wilkinson R. Abnormal sodium–lithium countertransport kinetics in immunoglobulin A nephropathy patients and the families: association with hypertension. Am J Kidney Dis 1996 Mar; 27(3):334–40
Ho Shon IA see **Davenport MP**
Ho-Yen D see **Ashburn D**
Ho-Yen DO. Cognitive behaviour therapy for the chronic fatigue syndrome. Patients' beliefs about their illness were probably not a major factor [letter; comment] BMJ 1996 Apr 27;312(7038):1097–8. Comment on: BMJ 1996 Jan 6;312(7022):22–6.
Ho-Yen DO, Joss AW, Dargie L. Incidence of toxoplasma retinochoroiditis [letter; comment] BMJ 1995 Sep 9; 311(7006):691–2. Comment on: BMJ 1995 Apr 22;310(6986):1037–40.
Hoa DP, Thanh HT, Höjer B, Persson LA. Young child feeding in a rural area in the Red River delta, Vietnam. Acta Paediatr 1995 Sep;84(9):1045–9
Hoa DQ see **Katelaris PH**
Hoa HT see **Johansson A**
Hoad NA see **Sinclair DG**
Hoad-Reddick G. Student debt [letter; comment] Br Dent J 1995 Sep 9;179(5):161. Comment on: Br Dent J 1995 Jul 22;179(2):41.
Hoad-Reddick G. Organization, appointment planning, and surgery design in the treatment of the older patient. J Prosthet Dent 1995 Oct;74(4):364–6
Hoad-Reddick G, Heath JR. Identification of elderly in particular need: results of a survey undertaken in residential homes in the Manchester area. J Dent 1995 Oct;23(5):273–9
Hoag KA, Street NE, Huffnagle GB, Lipscomb MF. Early cytokine production in pulmonary Cryptococcus neoformans infections distinguishes susceptible and resistant mice. Am J Respir Cell Mol Biol 1995 Oct;13(4):487–95
Hoag S see **Marshall JA**
Hoagland HC see **Letendre L**
Hoagland KD see **Langan MM**
Hoagland TA see **Mirando MA**
Hoaglin DC see **Berkey CS**
Hoagwood K, Hibbs E, Brent D, Jensen P. Introduction to the special section: efficacy and effectiveness in studies of child and adolescent psychotherapy. J Consult Clin Psychol 1995 Oct;63(5):683–7
Hoagwood K, Jensen PS, Petti T, Burns BJ. Outcomes of mental health care for children and adolescents: I. A comprehensive conceptual model. J Am Acad Child Adolesc Psychiatry 1996 Aug; 35(8):1055–63
Hoagwood K see **Jensen PS**
Hoai NV see **Matsuda S**
Hoaki T see **Venkateswaran K**
Hoal-van Helden EG see **van Wyk CW**
Hoang AD see **Rao LV**
Hoang C, Totobenazara JL, Chauvel A, Baillet F, Vayre P. Adénocarcinome des glandes anales. Gastroenterol Clin Biol 1995 Oct;19(10):854–5 **(Fre)**
Hoang C see **Azar N**
Hoang C see **Sert C**
Hoang C see **Totobenazara JL**
Hoang D see **Thompson SA**
Hoang JM see **Lortholary O**
Hoang K. Physiologically based pharmacokinetic models: mathematical fundamentals and simulation implementations. Toxicol Lett 1995 Sep;79(1–3):99–106 (20 ref.)
Hoang K see **Armstrong RC**
Hoang L, Byck S, Prevost L, Scriver CR. PAH Mutation Analysis Consortium Database: a database for disease-producing and other allelic variation at the human PAH locus. Nucleic Acids Res 1996 Jan 1;24(1):127–31
Hoang LP see **Day F**
Hoang MH see **Sudo A**
Hoang NH see **Loesch DZ**
Hoang P see **Karoubi P**
Hoang P see **Kartheuser A**
Hoang P see **Vanheuverzwyn R**
Hoang T, Paradis E, Brady G, Billia F, Nakahara K, Iscove NN, Kirsch IR. Opposing effects of the basic helix–loop–helix transcription factor SCL on erythroid and monocytic differentiation. Blood 1996 Jan 1;87(1):102–11
Hoang T see **Brady G**
Hoang T see **Rodriguez C**
Hoang T see **Singson RD**
Hoang T see **Zhang H**
Hoang TN see **Wirth PJ**
Hoang TV, Choe EU, Lippton HL, Hyman AL, Flint LM, Ferrara JJ. Effect of maturation on alpha-adrenoceptor activity in newborn piglet mesentery. J Surg Res 1996 Mar; 61(2):330–8
Hoang V, Hofemeister J. Bacillus amyloliquefaciens possesses a second type I signal peptidase with extensive sequence similarity to other Bacillus SPases. Biochim Biophys Acta 1995 Oct 19;1269(1):64–8
Hoang VM see **Perrin DM**
Hoang VM see **Sansom CE**
Hoang X see **Nguyen VP**
Hoang Y see **Gorczynski RM**
Hoang Hung T, Gerber GB, Léonard ED, Crutzen-Fayt MC, Richard F, Léonard A. Utilisation du test des micronoyaux comme dosimètre biologique en cas d'exposition homogène ou non homogène aux radiations ionisantes. C R Seances Soc Biol Fil 1995;189(6):1137–42 (Eng. Abstr.) **(Fre)**
Hoang Thi TH see **Bouchet C**
Hoang-Van K see **Falquet L**
Hoang-Vu C, Brabant G, Leitolf H, von zur Mühlen A, Dralle H, Schröder S, Sierralta WD. Functional and morphological changes of the thyroid gland following 5 days of pulsatile TRH stimulation in male rats. J Endocrinol 1995 Aug;146(2):339–48
Hoang-Xuan K, Li YJ, Hamelin R, Delattre O. Biologie moléculaire des gliomes cérébraux: progrès récents. Rev Neurol (Paris) 1995 Nov;151(11):608–18 (107 ref.) (Eng. Abstr.) **(Fre)**
Hoang-Xuan K, Perrotte P, Dubas F, Philippon J, Poisson FM. Myoclonic encephalopathy after exposure to aluminum [letter] Lancet 1996 Mar 30;347(9005):910–1
Hoang-Xuan K see **Li YJ**
Hoang-Xuan K see **Thomas G**
Hoang-Xuan T, Bodaghi B, Toublanc M, Delmer A, Schwartz L, D'Hermies F. Scleritis and mucosal-associated lymphoid tissue lymphoma: a new masquerade syndrome. Ophthalmology 1996 Apr;103(4):631–5
Hoang-Xuan T, Lagoutte F, Pouliquen Y, Rigal-Verneil D. Ulcère de Mooren. J Fr Ophtalmol 1996;19(4):315–6 **(Fre)**
Hoang-Xuan T, Offret H, Vapot E, Weber M. Traitements des épisclerites. J Fr Ophtalmol 1996;19(5):399–400 **(Fre)**
Hoang Xuan T see **Bloch-Michel E**
Hoang-Xuan T see **Bodaghi B**
Hoang-Xuan T see **Briat B**
Hoang-Xuan T see **Cochereau I**
Hoang-Xuan T see **Hannouche D**
Hoang-Xuan T see **Korobelnik JF**
Hoang-Xuan T see **Vo Tan P**
Hoar A see **Cole E**
Hoar BR, Ribble CS, Spitzer CC, Spitzer PG, Janzen ED. Investigation of pregnancy losses in beef cattle herds associated with Neospora sp. infection. Can Vet J 1996 Jun;37(6):364–6
Hoar DI see **Shepherd JD**
Hoarau JM, Souprayen C, Cresta MP, Ramdane M, D'Hooghe G, Henrion G, Guiserix J, Colpart JJ. Development of organ procurement in reunion island. Transplant Proc 1996 Feb;28(1):406
Hoarau JM see **Guiserix J**
Hoard AS, Bell-Krotoski JA, Mathews R. Application of biomechanics to tendon transfers. J Hand Ther 1995 Apr–Jun;8(2):115–23 (44 ref.)
Hoare C. Docking of puppies' tails [letter] Vet Rec 1995 Sep 30;137(14):355–6
Hoare J see **Cheng J**
Hoare M see **Edwards PR**
Hoare M see **James DC**
Hoare S see **Weaver LT**
Hoare SA see **Lahooti H**
Hoare SF see **Murphy DS**
Hoare SF see **Withoff S**
Hoare SR, Coldwell MC, Strange PG. Allosteric regulation of rat and human dopamine receptor subtypes: evidence for two binding states for [3H]spiperone. Biochem Soc Trans 1996 Feb;24(1):53S
Hoare T. Breast screening and ethnic minorities. Br J Cancer 1996 Sep;74 Suppl 29:S38–41
Hoare T. Breast screening and ethnic minorities. Br J Cancer Suppl 1996 Sep;29:S38–41
Hoare TJ, Mayhew SG. The purification and characterisation of flavin adenine dinucleotide phosphohydrolase from Brevibacterium ammoniagenes. Biochem Soc Trans 1996 Feb;24(1):23S
Hoath SB see **Okah FA**
Hoath SB see **Wickett RR**
Hoatlin ME see **Lu L**
Hoballah JJ, Chalmers RT, Sharp WJ, Stokes JB, Corson JD. Fecal impaction as a cause of acute lower limb ischemia. Am J Gastroenterol 1995 Nov;90(11):2055–7
Hoballah JJ, Mohan CR, Schipper PH, Chalmers RT, Corson JD. Effects of the lazaroid U74389G (21 aminosteroid) on skeletal muscle reperfusion injury in rabbits. Int Angiol 1996 Mar;15(1):61–6
Hoballah JJ, Mohan CR, Sharp WJ, Kresowik TF, Corson JD. Lazaroid U74389G attenuates skeletal muscle reperfusion injury in a canine model. Transplant Proc 1995 Oct;27(5):2836–9
Hoballah JJ see **Mohan CR**
Hoballah JJ see **Schueppert MT**
Hoban JD, Cariaga-Lo L, Bennett BA, Ernest JM, Vanderweide SA, Harrington ME. Incentives for teaching [letter] Acad Med 1996 Feb;71(2):106–7
Hoban P see **Keall P**
Hoban PR see **Heighway J**
Hoban PW. Accounting for the variation in collision kerma-to-terma ratio in polyenergetic photon beam convolution. Med Phys 1995 Dec;22(12):2035–44
Hoban PW see **Ebert MA**
Hoban PW see **Heydarian M**
Hoban TJ see **Weber GM**
Hoban TJ 4th. Anticipating public reaction to the use of genetic engineering in infant nutrition. Am J Clin Nutr 1996 Apr;63(4):657S–62S (8 ref.)
Hobar PC, Masson JA, Wilson R, Zerwekh J. The importance of the dura in craniofacial surgery. Plast Reconstr Surg 1996 Aug;98(2):217–25
Hobar PC see **Byrd HS**
Hobara T see **Ishiyama H**
Hobart JC, Lamping DL, Thompson AJ. Evaluating neurological outcome measures: the bare essentials [editorial] J Neurol Neurosurg Psychiatry 1996 Feb; 60(2):127–30
Hobart JH. Kill the CAT fund? Elimination of fund would be costly to providers. Pa Med 1996 Mar;99(3):12
Hobart JL see **D'Amico DJ**
Hobart MJ see **Platteborze PL**
Hobart MJ see **Würzner R**
Hobart P see **Doolan DL**
Hobart P see **Hoffman SL**
Hobart P see **Liang X**
Höbarth K, Hallas A, Steiner G, Gomahr A, Aulitzky W, Marberger M. Circulating immune markers in advanced renal cell carcinoma during immunotherapy with interferon gamma. Urol Res 1996;24(2):101–6
Höbarth K see **Maier U**
Hobbel E see **de Roos N**
Hobbensiefken G see **Lehmann U**
Hobbhahn J, Funk W. Sevofluran in der Kinderanästhesie. Anaesthesist 1996 Feb;45 Suppl 1:S22–7 (35 ref.) (Eng. Abstr.) **(Ger)**
Hobbhahn J see **Funk W**
Hobbhahn J see **Hoerauf K**
Hobbhahn J see **Keyl C**
Hobbhahn J see **Rödig G**
Hobbhahn J see **Wiesner G**
Hobbie JE see **Uhlenhopp AG**
Hobbie WL see **Hollen PJ**
Hobbiger S see **Mercer AJ**
Hobbiger SF see **Muir KW**
Hobbins J see **Persutte WH**
Hobbins JC, Tyson W. Electronic fetal monitoring in predicting cerebral palsy [letter; comment] N Engl J Med 1996 Jul 25;335(4):287; discussion 288. Comment on: N Engl J Med 1996 Mar 7;334(10):613–8. Comment on: N Engl J Med 1996 Mar 7;334(10):659–60.
Hobbins JC see **Abuhamad AZ**
Hobbins JC see **Barbera A**
Hobbins JC see **Cullen MT**
Hobbiss JH see **Gandhi A**
Hobbs AA see **Wang XP**
Hobbs AJ see **Cohen GA**
Hobbs AJ see **Griscavage JM**
Hobbs BB see **Klein KA**
Hobbs C, Wynne JM. Expert witness [letter; comment] J R Soc Med 1995 Sep;88(9):543. Comment on: J R Soc Med 1994 Oct;87(10):628–31.
Hobbs CH see **Dunnick JK**
Hobbs CH see **Morrow PE**
Hobbs CJ, Jones RE, Plymate SR. Nandrolone, a 19-nortestosterone, enhances insulin-independent glucose uptake in normal men. J Clin Endocrinol Metab 1996 Apr; 81(4):1582–5
Hobbs CJ, Wynne JM. Child sexual abuse—the interface with genitourinary medicine [letter; comment] Genitourin Med 1995 Oct;71(5):334. Comment on: Genitourin Med 1995 Feb;71(1):47–52.
Hobbs CJ, Wynne JM. Examination findings in legally confirmed child sexual abuse: it's normal to be normal [letter; comment] Pediatrics 1996 Jan;97(1):148–50. Comment on: Pediatrics 1994 Sep;94(3):310–7.
Hobbs CJ, Wynne JM, Thomas AJ. Colposcopic genital findings in prepubertal girls assessed for sexual abuse [see comments] Arch Dis Child 1995 Nov;73(5):465–9; discussion 469–71. Comment in: Arch Dis Child 1995 Nov;73(5):480.
Hobbs CJ, Wynne JM, Thomas AJ. Colposcopic genital findings in prepubertal girls assessed for sexual abuse [letter; comment] Arch Dis Child 1995 Nov;73(5):480. Comment on: Arch Dis Child 1995 Nov;73(5):465–9; discussion 469–71.
Hobbs CL see **Harvey KD**
Hobbs ER. Postauricular advancement "non-flap" [letter] Dermatol Surg 1996 Aug;22(8):734
Hobbs FD. Fear of aggression at work among general practitioners who have suffered a previous episode of aggression. Br J Gen Pract 1994 Sep;44(386):390–4
Hobbs FD, Delaney BC, Carson A, Kenkre JE. A prospective controlled trial of computerized decision support for lipid management in primary care. Fam Pract 1996 Apr; 13(2):133–7
Hobbs FD, Hawker A. Computerised data collection: practicability and quality in selected general practices. Fam Pract 1995 Jun;12(2):221–6
Hobbs FD, Keane UM. Aggression against doctors: a review. J R Soc Med 1996 Feb;89(2):69–72 (38 ref.)
Hobbs FD see **Delaney BC**
Hobbs FD see **Fitzmaurice DA**
Hobbs FD see **Johnson AE**
Hobbs FW see **Ho SP**

Hobbs G Jr see **Unkel JH**
Hobbs GA, Wagner SG, Levinson SS. Relationships between triglycerides, lipoproteins, glucose and coronary artery disease. Clin Chim Acta 1995 Jun 30;238(1):59–70
Hobbs GJ see **Crighton IM**
Hobbs GJ see **Dennis AR**
Hobbs GJ see **Wrench IJ**
Hobbs GR see **Cleavenger RL**
Hobbs GR see **Sheth RD**
Hobbs HH see **Acton S**
Hobbs HH see **Landschulz KT**
Hobbs HH see **Mancini FP**
Hobbs HH see **Marcovina SM**
Hobbs HH see **Mooser V**
Hobbs HH see **Wyne KL**
Hobbs J see **Economou JS**
Hobbs JA see **Montel AH**
Hobbs JD see **Simpson MC**
Hobbs JN Jr see **Allen NE**
Hobbs JR. Prediction by Humble of correction of thalassaemia and haemoglobin–E disease [letter] Lancet 1995 Oct 21;346(8982):1103–4
Hobbs KE. Wither the consultant or the specialist revisited [editorial] Br J Hosp Med 1995 Oct 18–31;54(8):364–5
Hobbs KE see **Bhattacharya S**
Hobbs KE see **Thompson NP**
Hobbs L, Mitra M, Phillips R, Haibach H, Smith D. Deantigenation of human type B erythrocytes with Glycine max alpha–D–galactosidase. Biomed Pharmacother 1995; 49(5):244–50
Hobbs LJ see **Nossal NG**
Hobbs M, Reeves PR. Genetic organisation and evolution of Yersinia pseudotuberculosis 3,6–dideoxyhexose biosynthetic genes. Biochim Biophys Acta 1995 Dec 14; 1245(3):273–7
Hobbs M see **Atencio IA**
Hobbs M see **Dobson A**
Hobbs M see **Stevenson G**
Hobbs MJ, Crawford CL. ...and anatomical research [letter; comment] Nat Med 1995 Aug;1(8):722. Comment on: Nat Med 1995 Apr;1(4):297–8.
Hobbs MS see **de Klerk NH**
Hobbs MV see **Chu EB**
Hobbs MV see **Guidotti LG**
Hobbs MV see **Phillips JA**
Hobbs P see **Mohagheghpour N**
Hobbs PD see **La Vista–Picard N**
Hobbs PD see **Lee MO**
Hobbs R. Near patient testing in primary care [editorial] [see comments] BMJ 1996 Feb 3;312(7026):263–4. Comment in: BMJ 1996 May 4;312(7039):1157.
Hobbs R, Cole T. Deprivation payments revisited (again) [editorial; comment] BMJ 1996 Sep 14;313(7058):641–2. Comment on: BMJ 1996 Sep 14;313(7058):669–70.
Hobbs R see **Brozena SC**
Hobbs R see **Egger P**
Hobbs R see **Tuzcu EM**
Hobbs RC see **Barrett P**
Hobbs RC see **Coates PJ**
Hobbs RE see **James KB**
Hobbs RE see **McCarthy PM**
Hobbs RE see **Massad MG**
Hobbs RE see **Smart FW**
Hobbs RE see **Tuzcu EM**
Hobbs RN see **Goodstone NJ**
Hobbs SL see **Hudspeth RL**
Hobbs TJ see **Willard CC**
Hobbs WL, Johnson CA. Anorexia nervosa: an overview. Am Fam Physician 1996 Sep 15;54(4):1273–9, 1284–6 (16 ref.)
Hobby JL, Tiernan E, Mayou BJ. The 'Pinocchio' nasal deformity due to cavernous lymphangioma. J R Soc Med 1995 Sep;88(9):535P–536P
Hobdell EF. Perceptual accuracy and gender–related differences in parents of children with myelomeningocele. J Neurosci Nurs 1995 Aug;27(4):240–4
Hobden C, Teevan C, Jones L, O'Shea P. Hydrophobic properties of the cell surface of Candida albicans: a role in aggregation. Microbiology 1995 Aug;141 (Pt 8):1875–81
Hobden JA see **O'Callaghan RJ**
Hobden K, Pliner P. Effects of a model on food neophobia in humans. Appetite 1995 Oct;25(2):101–13
Hobe G, Schön R, Undisz K, Blei L, Hillesheim HG. Sex differences in dehydroepiandrosterone metabolism in rodents. Ann N Y Acad Sci 1995 Dec 29;774:308–11
Hobe G see **Metzger C**
Hobeika AC, Johnson HM. A neutralizing epitope of the superantigen SEA has agonist activity on T cells. Biochem Biophys Res Commun 1996 Jun 25;223(3):565–71
Hobel CJ, Castro L, Rosen D, Greenspoon JS, Nessim S. The effect of thigh–length support stockings on the hemodynamic response to ambulation in pregnancy. Am J Obstet Gynecol 1996 Jun;174(6):1734–40; discussion 1740–1
Hobel CJ see **Siega–Riz AM**
Hobeldin M see **Oh M**
Hober C see **Vantyghem MC**
Hober D see **Andreoletti L**
Hober D see **Benyoucef S**
Hober D see **Delannoy AS**
Hober D see **Gérard Y**
Hober M see **Gerdin B**
Hoberg E. Antagonistes calciques et prévention de la resténose post–angioplastie. Arch Mal Coeur Vaiss 1995 Sep;88 Spec No 4:29–34 (Eng. Abstr.) (Fre)
Hoberg E. The effects of calcium antagonists after PTCA. Eur Heart J 1995 Aug;16 Suppl H:9–12 (12 ref.)
Hoberg EP. Emended description of Mazamastrongylus peruvianus (Nematoda:Trichostrongylidae), with comments on the relationships of the genera Mazamastrongylus and Spiculopteragia. J Parasitol 1996 Jun;82(3):470–7
Hoberg EP see **Khrustalev AV**
Hoberg EP see **Lichtenfels JR**
Hoberman AM, Christian MS, Lovre S, Roth R, Koschier F. Developmental toxicity study of clarified slurry oil (CSO) in the rat. Fundam Appl Toxicol 1995 Nov; 28(1):34–40
Hoberman HM, Clarke GN, Saunders SM. Psychosocial interventions for adolescent depression: issues, evidence, and future directions. Prog Behav Modif 1996;30:25–73 (250 ref.)
Hoberman M see **Lu D**
Hobert O, Jallal B, Ullrich A. Interaction of Vav with ENX–1, a putative transcriptional regulator of homeobox gene expression. Mol Cell Biol 1996 Jun;16(6):3066–73
Hobert O, Schilling JW, Beckerle MC, Ullrich A, Jallal B. SH3 domain–dependent interaction of the proto–oncogene product Vav with the focal contact protein zyxin. Oncogene 1996 Apr 4;12(7):1577–81
Hobi R see **Döbbeling U**
Hobi V. Die Psychologie des Schlafes. Schweiz Med Wochenschr 1995 Dec 9;125(49):2398–404 (Eng. Abstr.) (Ger)
Hobi V see **Gerhard U**
Hobisch A, Culig Z, Radmayr C, Bartsch G, Klocker H, Hittmair A. Androgen receptor status of lymph node metastases from prostate cancer. Prostate 1996 Feb; 28(2):129–35
Hobisch A see **Cronauer MV**
Hobisch A see **Culig Z**
Hobisch A see **Eder IE**
Hobisch A see **Janetschek G**
Hobisch A see **Peterziel H**
Hobisch A see **Radmayr C**
Hobisch A see **Stenzl A**
Hobisch G see **Breier F**
Hobkirk R see **Goldhawk DE**
Hoblet KH see **Smilie RH**
Höbling W see **Roithinger FX**
Hobman JL, Brown NL. Overexpression of MerT, the mercuric ion transport protein of transposon Tn501, and genetic selection of mercury hypersensitivity mutations. Mol Gen Genet 1996 Jan 15;250(1):129–34
Hobman JL see **Morby AP**
Hobman T see **Grangeot–Keros L**
Hobman TC see **Wang CN**
Hobmayer E, Hatta M, Fischer R, Fujisawa T, Holstein TW, Sugiyama T. Identification of a Hydra homologue of the beta–catenin/plakoglobin/armadillo gene family. Gene 1996 Jun 12;172(1):155–9
Hobo S, Aida H, Yoshida K. Assessment of the sedative effect of medetomidine and determination of its optimal dose in thoroughbred horses. J Vet Med Sci 1995 Jun;57(3):507–10
Hobo S, Matsuda Y, Yoshida K. Prevalence of upper respiratory tract disorders detected with a flexible videoendoscope in thoroughbred racehorses. J Vet Med Sci 1995 Jun;57(3):409–13
Hobom B. Nukleinsäurevakzine für Studie an AIDS–Patienten zugelassen. Impfstoffe aus Erbmolekülen—humorale und zelluläre Immunantwort. Fortschr Med 1995 Dec 20;113(35–36):12 (Ger)
Hóbor M see **Madácsy L**
Hobot J see **Bagyan I**
Hobsley M. Dragstedt, gastric acid and duodenal ulcer. Yale J Biol Med 1994 May–Aug;67(3–4):173–80 (42 ref.)
Hobsley M see **Tunio AM**
Hobson A see **Williams N**
Hobson AH, Buckley CM, Jørgensen ST, Diderichsen B, McConnell DJ. Interaction of the Pseudomonas cepacia DSM3959 lipase with its chaperone, LimA. J Biochem (Tokyo) 1995 Sep;118(3):575–81
Hobson AR see **Herrick AL**
Hobson D see **Jones DL**
Hobson D see **Yamashiro Y**
Hobson DA see **Bertocci GE**
Hobson G see **Green S**
Hobson GM, Krahe R, Garcia E, Siciliano MJ, Funanage VL. Regional chromosomal assignments for four members of the MADS domain transcription enhancer factor 2 (MEF2) gene family to human chromosomes 15q26, 19p12, 5q14, and 1q12–q23. Genomics 1995 Oct 10;29(3):704–11
Hobson H see **Bell R**
Hobson HL see **Bowker TJ**
Hobson HP see **Buback JL**
Hobson J. Poetry on rounds [letter; comment] Lancet 1996 Mar 30;347(9005):907. Comment on: Lancet 1996 Feb 17;347(8999):447–9.
Hobson JA. How the brain goes out of its mind. Endeavour 1996;20(2):86–9
Hobson JA see **Porte HS**
Hobson K see **Chen P**
Hobson K see **Girjes AA**
Hobson ML see **Rejeski WJ**
Hobson NS, Tothill I, Turner AP. Microbial detection. Biosens Bioelectron 1996;11(5):455–77 (133 ref.)
Hobson P see **Weingarten SR**
Hobson R, Gould I, Govan J. Burkholderia (Pseudomonas) cepacia as a cause of brain abscesses secondary to chronic suppurative otitis media. Eur J Clin Microbiol Infect Dis 1995 Oct;14(10):908–11
Hobson RS, Clasper R. A combined obturator and expansion appliance for use in patients with patent oral–nasal fistula. Br J Orthod 1995 Nov;22(4):357–9
Hobson RW see **Geroulakos G**
Hobson RW 2nd. Randomized clinical trial results define operative indications in symptomatic and asymptomatic carotid endarterectomy patients. Curr Opin Gen Surg 1994; :265–71 (50 ref.)
Hobson RW 2nd. Clinical research: primary objective of the American Venous Forum. J Vasc Surg 1995 Nov; 22(5):513–8
Hobson RW 2nd see **Back TL**
Hobson RW 2nd see **Beebe HG**
Hobson RW 2nd see **Ferrante RJ**
Hobson RW 2nd see **Moore WS**
Hobson RW 2nd see **Noel AA**
Hobson RW 2nd see **Oshiro H**
Hobson RW 2nd see **Padberg FT**
Hobson RW 2nd see **Pappas PJ**
Hobza P see **Sponer J**
Hobza V, Jakubec J, Němečková J, Němeček S, Sercl M. Impedance monitoring in the stereotactic localization of intracranial structures. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1995;38(1):33–46
Hoc TQ. Application of the ovarian oil injection and ovariolar separation techniques for age grading hematophagous Diptera. J Med Entomol 1996 May; 33(3):290–6
Hoc TQ, Schaub GA. Improvement of techniques for age grading hematophagous insects: ovarian oil–injection and ovariolar separation techniques. J Med Entomol 1996 May; 33(3):286–9
Hocart M, Grajower B, Donabedian A, Pokorny B, Whitaker C, Kilbourne ED. Preparation and characterization of a purified influenza virus neuraminidase vaccine. Vaccine 1995 Dec;13(18):1793–8
Hocepied AM, Falkson CI, Falkson G. A phase II trial of fludarabine in patients with previously treated chronic lymphocytic leukaemia. S Afr Med J 1996 May; 86(5):549–50
Hoch AL, Gupta RK, Weyandt TB. Laboratory evaluation of a new repellent camouflage face paint. J Am Mosq Control Assoc 1995 Jun;11(2 Pt 1):172–5
Hoch BS, Shahmehdi SJ, Louis BM, Lipner HI. Foscarnet alters antidiuretic hormone–mediated transport. Antimicrob Agents Chemother 1995 Sep;39(9):2008–12
Hoch CC see **Dew MA**
Hoch D see **Levine JH**
Hoch D see **Stobierski MG**
Hoch DH see **Simon SR**
Hoch G see **Engelke W**
Hoch G see **Schwestka–Polly R**
Hoch HC see **Lamboy JS**
Hoch J, Murínová D. Uzávěr laparotomie pokračujícím PDS stehem. Rozhl Chir 1995 May;74(4):198–200 (Eng. Abstr.) (Cze)
Hoch J see **Antos F**
Hoch J see **Foroni R**
Hoch J see **Notbohm H**
Hoch JA see **Bird TH**
Hoch JA see **Dartois V**
Hoch JA see **Feher VA**
Hoch JA see **Perego M**
Hoch JA see **Zapf JW**
Hoch JC see **Connolly PJ**
Hoch JR, Tullis MJ, Kenneli TW, McDermott J, Acher CW, Turnipseed WD. Use of magnetic resonance angiography for the preoperative evaluation of patients with infrainguinal arterial occlusive disease. J Vasc Surg 1996 May;23(5):792–800; discussion 801
Hoch M see **Kerber B**
Hoch RM see **Meinl E**
Hoch S, Schwaber J. VH and VL gene elements that encode human antibodies to DNA. Clin Immunol Immunopathol 1996 Jul;80(1):88–95
Hoch S see **Schlesinger N**
Hoch SO see **Perl A**
Hoch SO see **Sun D**
Hoch W see **Hopf C**
Hochachka P see **Bellamy R**
Hochachka PW, Buck LT, Doll CJ, Land SC. Unifying theory of hypoxia tolerance: molecular/metabolic defense and rescue mechanisms for surviving oxygen lack. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9493–8 (63 ref.)
Hochachka PW, Clark CM, Holden JE, Stanley C, Ugurbil K, Menon RS. 31P magnetic resonance spectroscopy of the Sherpa heart: a phosphocreatine/adenosine triphosphate signature of metabolic defense against hypobaric hypoxia. Proc Natl Acad Sci U S A 1996 Feb 6;93(3):1215–20
Hochachka PW, Liggins GC, Guyton GP, Schneider RC, Stanek KS, Hurford WE, Creasy RK, Zapol DG, Zapol WM. Hormonal regulatory adjustments during voluntary diving

in Weddell seals.
Comp Biochem Physiol B Biochem Mol Biol 1995 Oct; 112(2):361–75

Hochachka PW see **Arthur PG**
Hochachka PW see **Guyton GP**
Hochachka PW see **Holden JE**
Hochachka PW see **Hurford WE**
Hochachka PW see **Mathieu-Costello O**

Hochain P, Colin R. Complications intestinales des anti-inflammatoires non stéroïdiens.
Gastroenterol Clin Biol 1995;19(5 Pt 2):B79–83 **(Fre)**

Hochain P, Merle V, Tuil S, Michel P, Ducrotte P, Lerebours E, Colin R, Dao T. Transfusion for variceal bleeding in cirrhotic patients [letter; comment] Gut 1996 Jan;38(1):154 . Comment on: Gut 1995 Jan;36(1):100–3.

Hochain P see **Colin R**
Hochain P see **Michel P**
Hochanadel GS see **Spiers PA**

Hochban W, Brandenburg U, Peter JH. Die operative Behandlung der obstruktiven Schlafapnoe durch Ober-und Unterkieferosteotomien. Fortschr Kiefer Gesichtschir 1995; 40:65–72 (28 ref.) **(Ger)**

Hochban W, Eliers M, Umstadt HE, Juchems KI. Zur operativen Reposition und Fixation von Unterkiefergelenkfortsatzfrakturen von enoral.
Fortschr Kiefer Gesichtschir 1996;41:80–5 (Eng. Abstr.) **(Ger)**

Hochberg A see **Eldar-Geva T**
Hochberg A see **Elkin M**
Hochberg A see **Glassman ML**
Hochberg A see **Goshen R**

Hochberg DA, Vassolo M, Paniagua D. Thyrotoxic periodic paralysis in a black man. South Med J 1996 Jul;89(7):735–7

Hochberg F see **Alderson L**
Hochberg FH see **Bashir R**
Hochberg FH see **Bashir RM**
Hochberg FH see **Bruening R**
Hochberg FH see **Cher L**
Hochberg FH see **Gasser T**

Hochberg HM, Kanter D, Houser VP. Electrocardiographic findings during extended clinical trials of fluvoxamine in depression: one years experience. Pharmacopsychiatry 1995 Nov;28(6):253–6

Hochberg J, Ardenghy M, Paulk D. A new dressing for skin graft with hydrocolloid and staples [letter]
Plast Reconstr Surg 1996 Apr;97(5):1089

Hochberg J, Faria-Correa MA, Ramadam H. Development of an instrument for endoscopic nasal surgery.
Clin Plast Surg 1995 Oct;22(4):781–4 (4 ref.)

Hochberg M see **Altman RD**
Hochberg M see **Sowers MF**

Hochberg MC. Classification criteria for childhood arthritic diseases [editorial; comment] J Rheumatol 1995 Aug; 22(8):1445–6. Comment on: J Rheumatol 1995 Aug;22(8):1566–9.

Hochberg MC, Altman RD, Brandt KD, Clark BM, Dieppe PA, Griffin MR, Moskowitz RW, Schnitzer TJ. Guidelines for the medical management of osteoarthritis. Part I. Osteoarthritis of the hip.American College of Rheumatology [see comments] Arthritis Rheum 1995 Nov; 38(11):1535–40. Comment in: Arthritis Rheum 1995 Nov;38(11):1533–4.

Hochberg MC, Altman RD, Brandt KD, Clark BM, Dieppe PA, Griffin MR, Moskowitz RW, Schnitzer TJ. Guidelines for the medical management of osteoarthritis. Part II. Osteoarthritis of the knee.American College of Rheumatology [see comments] Arthritis Rheum 1995 Nov; 38(11):1541–6. Comment in: Arthritis Rheum 1995 Nov;38(11):1533–4.

Hochberg MC, Perlmutter DL. The association of augmentation mammoplasty with connective tissue disease, including systematic sclerosis (scleroderma): a meta-analysis. Curr Top Microbiol Immunol 1996; 210:411–7

Hochberg MC, Perlmutter DL, Medsger TA, Steen V, Weisman MH, White B, Wigley FM. Prevalence of self-reported physician-diagnosed systemic lupus erythematosus in the USA. Lupus 1995 Dec;4(6):454–6

Hochberg MC, Perlmutter DL, Medsger TA Jr, Nguyen K, Steen V, Weisman MH, White B, Wigley FM. Lack of association between augmentation mammoplasty and systemic sclerosis (scleroderma). Arthritis Rheum 1996 Jul; 39(7):1125–31

Hochberg MC see **Berman BM**
Hochberg MC see **Fox KM**
Hochberg MC see **Hirsch R**
Hochberg MC see **Lane NE**
Hochberg RB see **Kühnemann S**
Hochberg Y see **Klipper-Aurbach Y**

Hochberg Z, Amit T, Flyvbjerg A, Dørup I. Growth hormone (GH) receptor and GH-binding protein deficiency in the growth failure of potassium-depleted rats. J Endocrinol 1995 Nov;147(2):253–8

Hochberg Z see **Coyle B**
Hochberg Z see **Gaunden E**
Hochberg Z see **Phillip M**

Hochberger J, Reh H, Hahn EG. Neuer Multiligatur-Applikator zur endoskopischen Therapie von Osophagusvarizen. Dtsch Med Wochenschr 1995 Sep 22; 120(38):1300–1 **(Ger)**

Hochberger J, Tex S, Hahn EG. Plastikprothesen oder selbstexpandierende Stents—Gibt es die ideale Drainage? Pro Metall. Bildgebung 1995 Oct;62 Suppl 2:59–63 (22 ref.) **(Ger)**

Hochberger J see **May A**
Hochberger J see **Raithel M**

Hochberger JM. A discharge check list for psychiatric patients. J Psychosoc Nurs Ment Health Serv 1995 Dec; 33(12):35–8 (13 ref.)

Hochberger O see **Kozlowski K**
Hochbergs P see **Jónsson A**
Hochbergs P see **Kehler M**
Hochbergs P see **Malmgren N**
Höche A see **Arras M**
Hoche I see **Gehrisch S**
Hoche N see **Berger V**

Hocher B, Liefeldt L, Thöne-Reineke C, Orzechowski HD, Distler A, Bauer C, Paul M. Characterization of the renal phenotype of transgenic rats expressing the human endothelin-2 gene. Hypertension 1996 Aug;28(2):196–201

Hocher B, Rohmeiss P, Diekmann F, Zart R, Vogt V, Schiller S, Bauer C, Koppenhagen K, Distler A, Gretz N. Distribution of endothelin receptor subtypes in the rat kidney. Renal and haemodynamic effects of the mixed (A/B) endothelin receptor antagonist bosentan.
Eur J Clin Chem Clin Biochem 1995 Aug;33(8):463–72

Hocher B, Rohmeiss P, Zart R, Diekmann F, Vogt V, Metz D, Fakhury M, Gretz N, Bauer C, Koppenhagen K, et al. Significance of endothelin receptor subtypes in the kidneys of spontaneously hypertensive rats: renal and hemodynamic effects of endothelin receptor antagonists.
J Cardiovasc Pharmacol 1995;26 Suppl 3:S470–2

Hocher B, Rohmeiss P, Zart R, Diekmann F, Vogt V, Metz D, Fakhury M, Gretz N, Bauer C, Koppenhagen K, Neumayer HH, Distler A. Function and expression of endothelin receptor subtypes in the kidneys of spontaneously hypertensive rats. Cardiovasc Res 1996 Apr; 31(4):499–510

Hocher B, Zart R, Diekmann F, Gross P, Distler A, Bauer C. Renal endothelin system in rats with liver cirrhosis.
J Cardiovasc Pharmacol 1995;26 Suppl 3:S434–5

Hocher B, Zart R, Diekmann F, Rohmeiss P, Distler A, Neumayer HH, Bauer C, Gross P. Paracrine renal endothelin system in rats with liver cirrhosis.
Br J Pharmacol 1996 May;118(2):220–7

Hocher B, Zart R, Diekmann F, Slowinski T, Thöne-Reineke C, Lutz J, Bauer C. Role of the paracrine liver endothelin system in the pathogenesis of CCl4-induced liver injury. Eur J Pharmacol 1995 Dec 7;293(4):361–8

Hocher B, Zart R, Diekmann F, Slowinski T, Thöne-Reineke C, Lutz J, Bauer C. Protective effects of the mixed endothelin receptor antagonist bosentan in rats with CCL4-induced liver injury. J Cardiovasc Pharmacol 1995; 26 Suppl 3:S130–1

Hocher B see **Gretz N**
Hochereau-de Reviers MT see **Boujrad N**
Hochereau-de Reviers MT see **Delgadillo JA**
Hochez J see **Mourrieras B**
Hochgeschwender U see **Schwabe W**

Hochgraf PB, Zilberman ML, de Andrade A. Women alcoholics—social, demographic and clinical characteristics in a Brazilian sample. Alcohol Alcohol 1995 Jul; 30(4):427–32

Hochhaus A, Lin F, Reiter A, Skladny H, Mason PJ, van Rhee F, Shepherd PC, Allan NC, Hehlmann R, Goldman JM, Cross NC. Quantification of residual disease in chronic myelogenous leukemia patients on interferon-alpha therapy by competitive polymerase chain reaction. Blood 1996 Feb 15;87(4):1549–55

Hochhaus A, Lin F, Reiter A, Skladny H, van Rhee F, Shepherd PC, Allan NC, Hehlmann R, Goldman JM, Cross NC. Variable numbers of BCR-ABL transcripts persist in CML patients who achieve complete cytogenetic remission with interferon-alpha [see comments] Br J Haematol 1995 Sep;91(1):126–31. Comment in: Br J Haematol 1996 Feb;92(2):504–5.

Hochhaus A, Reiter A, Skladny H, Melo JV, Sick C, Berger U, Guo JQ, Arlinghaus RB, Hehlmann R, Goldman JM, Cross NC. A novel BCR-ABL fusion gene (e6a2) in a patient with Philadelphia chromosome-negative chronic myelogenous leukemia. Blood 1996 Sep 15;88(6):2236–40

Hochhaus A see **Al-Jehani F**
Hochhaus A see **Melo JV**
Hochhaus A see **Sill H**
Hochhaus A see **van Rhee F**
Hochhaus G see **Möllmann H**
Hochhaus G see **Müller S**
Hochhaus G see **Rohatagi S**

Hochhauser D, Schnieders B, Ercikan-Abali E, Gorlick R, Muise-Helmericks R, Li WW, Fan J, Banerjee D, Bertino JR. Effect of cyclin D1 overexpression on drug sensitivity in a human fibrosarcoma cell line [see comments]
J Natl Cancer Inst 1996 Sep 18;88(18):1269–75. Comment in: J Natl Cancer Inst 1996 Sep 18;88(18):1255–6.

Hochhauser D see **Banerjee D**
Hochhauser D see **Li W**
Hochhauser D see **Sandri MI**
Hochhauser D see **Seidman AD**

Hochheimer A, Schmitz RA, Thauer RK, Hedderich R. The tungsten formylmethanofuran dehydrogenase from Methanobacterium thermoautotrophicum contains sequence motifs characteristic for enzymes containing molybdopterin dinucleotide. Eur J Biochem 1995 Dec 15; 234(3):910–20

Hochholzer JM see **Scheyer RD**

Hochi S, Fujimoto T, Oguri N. Large equine blastocysts are damaged by vitrification procedures. Reprod Fertil Dev 1995;7(1):113–7

Hochi S, Kozawa M, Fujimoto T, Hondo E, Yamada J, Oguri N. In vitro maturation and transmission electron microscopic observation of horse oocytes after vitrification. Cryobiology 1996 Jun;33(3):300–10

Hochi S see **Azuma T**
Hochi S see **Braun J**
Hochi S see **Suzuki T**
Hochi S see **Torres-Boggino F**
Hochi T see **Ienaga K**

Hochkoeppler A, Kofod P, Ferro G, Ciurli S. Isolation, characterization, and functional role of the high-potential iron-sulfur protein (HiPIP) from Rhodoferax fermentans. Arch Biochem Biophys 1995 Oct 1;322(2):313–8

Hochkoeppler A, Kofod P, Zannoni D. HiPiP oxido-reductase activity in membranes from aerobically grown cells of the facultative phototroph Rhodoferax fermentans.
FEBS Lett 1995 Nov 20;375(3):197–200

Hochkoeppler A, Zannoni D, Ciurli S, Meyer TE, Cusanovich MA, Tollin G. Kinetics of photo-induced electron transfer from high-potential iron-sulfur protein to the photosynthetic reaction center of the purple phototroph Rhodoferax fermentans. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):6998–7002

Hochleithner C see **Hochleithner M**

Hochleithner M, Hochleithner C. Klinischer Einsatz starrer Endoskope beim Vogelpatienten. Tierarztl Prax 1995 Oct; 23(5):469–74 (23 ref.) (Eng. Abstr.) **(Ger)**

Höchli D, Schneiter T, Ferretti G, Howald H, Claassen H, Moia C, Atchou G, Belleri M, Veicsteinas A, Hoppeler H. Loss of muscle oxidative capacity after an extreme endurance run: the Paris-Dakar foot-race.
Int J Sports Med 1995 Aug;16(6):343–6

Höchli M see **Zbinden R**
Hochman D see **Ron M**

Hochman DW, Baraban SC, Owens JW, Schwartzkroin PA. Dissociation of synchronization and excitability in furosemide blockade of epileptiform activity. Science 1995 Oct 6;270(5233):99–102

Hochman JS see **Greenberg HM**
Hochman LR see **Webster GF**
Hochman M see **Raptopoulos V**
Hochman N see **Brin I**
Hochman PS see **Chisholm PL**
Hochman PS see **Kaplon RJ**
Hochman S see **MacLean JN**

Hochmann J. Histoautoradiographical detection of DNA repair synthesis in different organs of mice after methylnitrosourea "in situ".
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1995;38(3):123–33

Hochmann M see **Carter B**
Hochmann M see **Johnston D**
Hochmann M see **McDougall PN**
Hochmeister M see **Batzer MA**

Hochmeister MN. DNA technology in forensic applications. Mol Aspects Med 1995;16(4):315–437 (345 ref.)

Hochmeister MN, Budowle B, Borer UV, Dirnhofer R. A method for the purification and recovery of genomic DNA from an HLA DQA1 amplification product and its subsequent amplification and typing with the AmpliType PM PCR Amplification and Typing Kit. J Forensic Sci 1995 Jul;40(4):649–33

Hochmeister MN, Budowle B, Borer UV, Rudin O, Bohnert M, Dirnhofer R. Confirmation of the identity of human skeletal remains using Multiplex PCR Amplification and Typing Kits. J Forensic Sci 1995 Jul;40(4):701–5

Hochmuth FM, Shao JY, Dai J, Sheetz MP. Deformation and flow of membrane into tethers extracted from neuronal growth cones. Biophys J 1996 Jan;70(1):358–69

Hochmuth K see **Keyl C**

Hochmuth O, Lepschies G, Meffert B. Glättung und Differentiation mit nur einem Operator.
Biomed Tech (Berl) 1995 Nov;40(11):333–6 (Eng. Abstr.) **(Ger)**

Hochmuth RM see **Ting-Beall HP**

Hochner I, Blickle JF, Brogard JM. La maladie de Refsum. Rev Med Interne 1996;17(5):391–8 (36 ref.) (Eng. Abstr.) **(Fre)**

Hochrein A, Jonitz L, Hock C, Beil V, Plaum E, Engel RR. Quantifizierung demenzbedingter Beeinträchtigungen des Alltagsverhaltens mit dem DAFS (Direct Assessment of Functional Status): Reliabilität und Validität einer deutschen Testversion. Z Gerontol Geriatr 1996 May-Jun; 29(3):216–22 (Eng. Abstr.) **(Ger)**

Hochrein H, Jährling F, Kreysch HG, Sutter A. Immunophenotypical and functional characterization of bone marrow derived dendritic cells.
Adv Exp Med Biol 1995;378:61–3

Hochreiter C see **Borer JS**
Hochreiter C see **Chen J**
Hochreiter W see **Studer UE**
Hochron SM see **Carr RE**
Hochschild A see **Joung JK**

Hochstadt BA. Managed care: managed change.
Proc Annu Meet Med Sect Am Counc Life Insur 1995; :95–102

Hochstädter D see **Radonic J**
Hochstatter T see **Smith JM**

Hochstedler JL, Elliott RB. A method to position replacement dies accurately on a fixed partial denture master working cast. J Prosthet Dent 1995 Aug; 74(2):198–201

Hochstenbach JB, Donders AR, Mulder T, van Limbeek J, Schoonderwaldt H. Veel chronische problemen bij CVA–patiënten thuis. Ned Tijdschr Geneeskd 1996 Jun 1;140(22):1182–6 (34 ref.) (Eng. Abstr.) **(Dut)**

Hochstenbach SL see **Ciriello J**
Hochstenbag MM see **Lamers RJ**
Hochstenbag MM see **Peters FP**

Hochster H, Wasserheit C, Speyer J. Cardiotoxicity and cardioprotection during chemotherapy.
Curr Opin Oncol 1995 Jul;7(4):304–9 (37 ref.)

Hochster H see **Runowicz CD**
Hochster H see **Wasserheit C**
Hochster HS see **Hayes RL**

Hochstetler M. Managed care needs proactive physicians [interview by Bob Carlson] Indiana Med 1996 May–Jun; 89(3):242–8

Höchstetter R see **Elsner J**
Höchstetter R see **Näher H**
Hochstrasser DF see **Appel RD**
Hochstrasser DF see **Cossio G**
Hochstrasser DF see **Dreher D**
Hochstrasser DF see **Golaz O**
Hochstrasser DF see **Gravel P**
Hochstrasser DF see **Pasquali C**
Hochstrasser DF see **Sanchez JC**
Hochstrasser DF see **Wilkins MR**
Hochstrasser DF see **Yan JX**

Hochstrasser M. Protein degradation or regulation: Ub the judge. Cell 1996 Mar 22;84(6):813–5 (15 ref.)

Hochstrasser M see **DeMarini DJ**
Hochstrasser M see **Zhu Y**
Hochstrasser R see **Chapman D**
Hochstrasser U see **Lüscher M**

Hochstrate P, Piel C, Schlue WR. Effect of extracellular K+ on the intracellular free Ca2+ concentration in leech glial cells and Retzius neurones. Brain Res 1995 Oct 23; 696(1–2):231–41

Hochstrate P, Schlue WR. Ca2+ influx into leech neuropile glial cells mediated by nicotinic acetylcholine receptors. Glia 1995 Sep;15(1):43–53

Höchter W see **Miehlke S**
Höchtlen–Vollmar W see **Schambeck CM**
Hochwald GM see **Crisi GM**
Hochwald N see **Tornetta P 3rd**
Hochwald S see **Blumberg D**
Hochwald S see **Harrison LE**

Hochwald SN, Harrison LE, Port JL, Blumberg D, Brennan MF, Burt M. Depletion of high energy phosphate compouds in the tumor–bearing state and reversal after tumor resection. Surgery 1996 Sep;120(3):534–41

Hochwald SN, Harrison LE, Rose DM, Anderson M, Burt ME. gamma–Glutamyl transpeptidase mediation of tumor glutathione utilization in vivo. J Natl Cancer Inst 1996 Feb 21;88(3–4):193–7

Hochwald SN see **Ng B**
Hochwald SN see **Rose DM**
Hochwald SN see **Wang HY**

Hochwälder J. On stability of the structure of implicit personality theory over situations. Scand J Psychol 1995 Dec;36(4):386–98

Hocine M see **Ayed Z**
Hocini M see **Shah DC**
Hock B see **Göbel C**
Hock BD see **Hart DN**

Hock C, Müller–Spahn F, Schuh–Hofer S, Hofmann M, Dirnagl U, Villringer A. Age dependency of changes in cerebral hemoglobin oxygenation during brain activation: a near–infrared spectroscopy study.
J Cereb Blood Flow Metab 1995 Nov;15(6):1103–8

Hock C, Villringer K, Müller–Spahn F, Hofmann M, Schuh–Hofer S, Heekeren H, Wenzel R, Dirnagl U, Villringer A. Near infrared spectroscopy in the diagnosis of Alzheimer's disease. Ann N Y Acad Sci 1996 Jan 17; 777:22–9 (20 ref.)

Hock C see **Bondy B**
Hock C see **Hampel H**
Hock C see **Hochrein A**
Hock C see **Hofmann M**
Hock CE see **Carsia RV**
Hock CE see **Forman LJ**
Hock CT see **Bloodworth BC**
Hock DL see **Bohrer MK**

Hock JM, Wood RJ. Growth hormone does not enhance the anabolic effect of human parathyroid hormone (1–34) on bone in aging multiparous and virgin rats.
Mech Ageing Dev 1995 Nov 24;85(2–3):183–97

Hock JM see **John V**
Hock JM see **Onyia JE**
Hock K see **Kreis W**
Hock M see **Li L**

Hock R, Carl M, Lieb B, Gebauer D, Scheer U. A monoclonal antibody against DNA topoisomerase II labels the axial granules of Pleurodeles lampbrush chromosomes.
Chromosoma 1996;104(5):358–66

Hock S see **Kühn T**
Hockaday TD see **Marks SJ**
Hockberger PE see **Healy KE**
Hockberger PE see **Yuen GL**
Hocke A see **Bauer J**

Hocke C, Guyon F, Dulucq MC, Grenier N, Papaxanthos A, Leng JJ. Accidents thrombo–emboliques et hyperstimulation ovarienne.
J Gynecol Obstet Biol Reprod (Paris) 1995;24(7):691–6 (30 ref.) (Eng. Abstr.) **(Fre)**

Hocke C, Moriat P, Chene G, Dequae L, Dabis F. Prospective cohort study of the effect of pregnancy on the progression of human immunodeficiency virus infection. The Groupe d'Epidémiologie Clinique Du SIDA en Aquitaine.
Obstet Gynecol 1995 Dec;86(6):886–91

Hocke GM, Cui MZ, Fey GH. The LIF response element of the alpha 2 macroglobulin gene confers LIF–induced transcriptional activation in embryonal stem cells.
Cytokine 1995 Aug;7(6):491–502

Hocke GM see **Ripperger JA**
Hockel GM see **Hoover DJ**

Hockel JL. The Rinchuse/Roth group debate [letter]
Am J Orthod Dentofacial Orthop 1996 Mar;109(3):17A

Höckel M. Zukunftsperspektiven der operativen Gynäkologie bei der Behandlung des Zervixkarzinoms.
Gynakol Geburtshilfliche Rundsch 1995;35(3):133–8 (35 ref.) (Eng. Abstr.) **(Ger)**

Höckel M. The transversus and rectus abdominis musculoperitoneal (TRAMP) composite flap for vulvovaginal reconstruction. Plast Reconstr Surg 1996 Feb; 97(2):455–9

Höckel M, Schenger K, Hamm H, Knapstein PG, Hohenfellner R, Rösler HP. Five–year experience with combined operative and radiotherapeutic treatment of recurrent gynecologic tumors infiltrating the pelvic wall. Cancer 1996 May 1;77(9):1918–33

Höckel M see **Schlenger K**
Hocken A see **Thomas SA**
Hocken DB see **Goldin J**
Hockenbery D see **Hong DS**
Hockenbery DM see **Baehr PH**
Höckenström T see **Baldetorp B**
Höcker H see **Leyer S**

Hocker JR, Saving KL. Fatal aortic thrombosis in a neonate during infusion of epsilon–aminocaproic acid.
J Pediatr Surg 1995 Oct;30(10):1490–2

Höcker K. Die traumatische Knochenverbiegung im Kindes–, Jugend– und frühen Erwachsenenalter—Pathomechanik und Literaturübersicht. Unfallchirurg 1995 Oct; 98(10):540–4 (Eng. Abstr.) **(Ger)**

Höcker K, Renner J. Fraktur eines Os lunatotriquetrum im triquetralen Anteil. Falldarstellung und Literaturäubersicht. Handchir Mikrochir Plast Chir 1995 Sep;27(5):254–7 (45 ref.) (Eng. Abstr.) **(Ger)**

Höcker K, Renner J. Die Fraktur des Mondbeines—Eine seltene Verletzung. Handchir Mikrochir Plast Chir 1995 Sep;27(5):247–53 (Eng. Abstr.) **(Ger)**

Höcker K, Renner J. An atypical fracture of a triquetral–lunate synostosis. Injury 1996 Apr;27(3):227–8

Höcker K see **Schwarz AF**
Höcker K see **Worseg AP**
Höcker M see **Zhang Z**
Hocker MD see **Satyam A**
Höcker P see **Kalhs P**
Höcker P see **Köller M**

Hockerman GH, Girvin ME, Malbon CC, Ruoho AE. Antagonist conformations with the beta(2)–adrenergic receptor ligand binding pocket. Mol Pharmacol 1996 Jun; 49(6):1021–32

Höckerstedt K, Mäkisalo H, Salmela K. Vatsan alueen varaosat. Duodecim 1994;110(20):1901–11 (33 ref.) **(Fin)**

Höckerstedt K see **Isoniemi H**
Höckerstedt K see **Koivusalo A**
Höckerstedt K see **Lautenschlager I**
Höckerstedt K see **Lindgren L**
Höckerstedt K see **Martelius T**
Höckerstedt K see **Nevalainen TJ**
Höckerstedt K see **Pollesello P**
Höckerstedt K see **Salmela K**
Höckerstedt K see **Tiainen P**
Höckerstedt KA see **Leidenius MH**

Hockett RD, Cook JR, Findlay K, Harding CV. Interferon–gamma differentially regulates antigen–processing functions in distinct endocytic compartments of macrophages with constitutive expression of class II major histocompatibility complex molecules.
Immunology 1996 May;88(1):68–75

Hockett RD Jr, Janowski KM, Bucy RP. Simultaneous quantitation of multiple cytokine mRNAs by RT–PCR utilizing plate based EIA methodology.
J Immunol Methods 1995 Dec 1;187(2):273–85

Hockett RD Jr see **Shutter J**

Hockey GR, Sauer J. Cognitive fatigue and complex decision making under prolonged isolation and confinement.
Adv Space Biol Med 1996;5:309–30

Hockey J see **Robert G**
Hockfield S see **Jaworski DM**
Hockfield S see **Minturn JE**
Hockfield S see **Redmond L**
Hockin J see **Ellis A**
Hockin JC see **Boyce TG**

Hocking AD. Media for preservative resistant yeasts: a collaborative study. Int J Food Microbiol 1996 Apr; 29(2–3):167–75

Hocking AM, Strugnell RA, Ramamurthy P, McQuillan DJ. Eukaryotic expression of recombinant biglycan. Post–translational processing and the importance of secondary structure for biological activity. J Biol Chem 1996 Aug 9;271(32):19571–7

Hocking AM see **Chan D**
Hocking AM see **Ramamurthy P**

Hocking B. Back pain [letter; comment]
Aust Fam Physician 1995 Sep;24(9):1771. Comment on: Aust Fam Physician 1995 Apr;24(4):600–3, 605–6, 608.

Hocking B. Cancer screening and employment [letter; comment] Aust N Z J Med 1995 Jun;25(3):256. Comment on: Aust N Z J Med 1994 Dec;24(6):677–8.

Hocking DC, Smith RK, McKeown–Longo PJ. A novel role for the integrin–binding III–10 module in fibronectin matrix assembly. J Cell Biol 1996 Apr;133(2):431–44

Hocking G. Propofol—an interesting new side effect? [letter] Anaesthesia 1996 Jan;51(1):101

Hocking G see **Sun Y**

Hocking GR, Shembrey M, Hay D, Ostör AG. Alpha–fetoprotein–producing adenocarcinoma of the sigmoid colon with possible hepatoid differentiation.
Pathology 1995 Jul;27(3):277–9

Hocking LB, Breitner JC. Cumulative risk of Alzheimer–like dementia in relatives of autopsy–confirmed cases of Alzheimer's disease. Dementia 1995 Nov–Dec;6(6):355–6

Hocking LB, Koenig HG. Anxiety in medically ill older patients: a review and update. Int J Psychiatry Med 1995; 25(3):221–38 (74 ref.)

Hocking MD see **Mitchell SJ**
Hocking MP see **Cheng G**

Hocking PM, McCormack HA. Differential sensitivity of ovarian follicles to gonadotrophin stimulation in broiler and layer lines of domestic fowl. J Reprod Fertil 1995 Sep; 105(1):49–55

Hocking PM, Thorp BH, Bernard R, Dick L. Comparative development of the antitrochanter in three strains of domestic fowl. Res Vet Sci 1996 Jan;60(1):37–43

Hockings GI see **Jackson RV**
Hockings GI see **Torpy DJ**

Hockings PD, Middleton DA, Patel S, Samson NA, Reid DG, Rose SE, Crozier S, Roffman W, Rothaul AL, Hunter JA, et al. Correlation between high–field T2–weighted MR imaging and histology of ischemic lesions in gerbil brain.
J Magn Reson Imaging 1995 Jul–Aug;5(4):437–42

Hockings PD, Rogers PJ. The measurement of transmembrane electrical potential with lipophilic cations.
Biochim Biophys Acta 1996 Jun 13;1282(1):101–6

Hockings PD see **Middleton DA**
Hockley AD see **Larner AJ**
Hockley AD see **Sgouros S**
Hockley AD see **Stevens MC**
Hockley DJ see **Zhang WH**

Hockley J. The development of a palliative care team at the Western General Hospital, Edinburgh.
Support Care Cancer 1996 Mar;4(2):77–81

Hockman CH, Weerasuriya A, Bieger D. GABA receptor–mediated inhibition of reflex deglutition in the cat. Dysphagia 1996 Summer;11(3):209–15

Hockman CL see **Daily MF**

Hockman DJ, Schultz MC. Casein kinase II is required for efficient transcription by RNA polymerase III.
Mol Cell Biol 1996 Mar;16(3):892–8

Hocknell P see **Tevere VJ**

(Hockwin O). Festschrift on the occasion of Otto Hockwin's 70th Birthday. Ophthalmic Res 1995;27 Suppl 1:1–166

(Hockwin O), Harding JJ. Common pathways in lens research. Ophthalmic Res 1995;27 Suppl 1:18–9

(Hockwin O), Wegener A. A 40 years crusade through the universe of lens research. Ophthalmic Res 1995;27 Suppl 1:3–7

Hockwin O see **Shui YB**
Hocott JK see **Reed MJ**

Hocqueloux L, Gautier JF, Lebbe C, Jellal M, Vexiau P, Morel P, Cathelineau G. Nécrobiose lipoïdique ulcérée associée au diabète insulinodépendant. Effet bénéfique de la corticothérapie par voie orale. Presse Med 1996 Jan 6–13; 25(1):25–7 (Eng. Abstr.) **(Fre)**

Hocqueloux L, Jaussaud R, Strady A, Betbeze P, Pluot M, Deville JF. Tumeur à cellules granuleuses: revue de la littérature à propos d'une localisation bronchique.
Rev Med Interne 1996;17(5):415–8 (16 ref.) (Eng. Abstr.) **(Fre)**

Hocquemiller R see **Gantier JC**
Hocquet–Cheynel C see **Gouny P**
Hoctin–Boes G see **Sahmoud T**

Hocutt AM. Effectiveness of special education: is placement the critical factor? Future Child 1996 Spring;6(1):77–102 (108 ref.)

Hocutt GD see **Cleland S**
Hod H see **Behar S**
Hod H see **Freimark D**
Hod H see **Matetzky S**
Hod H see **Shechter M**
Hod H see **Tenenbaum A**

Hod I. [Nuclear bodies—their structure and function in the correction of malignant differentiation in neoplastic cells]
Harefuah 1996 Apr 15;130(8):527–31 (26 ref.) **(Heb)**

Hod I see **Shanas U**
Hod I see **Waksman Y**

Hod M, Langer O. Fuel metabolism in deviant fetal growth in offspring of diabetic women.
Obstet Gynecol Clin North Am 1996 Mar;23(1):259–77 (105 ref.)

Hod M, Lapidot A. Dynamic parameters of maternal amino acid metabolism and fetal growth. Isr J Med Sci 1996 Jul; 32(7):530–6

Hod M, Shafrir E. Oral hypoglycemic agents as an alternative therapy for gestational diabetes [editorial; comment] Isr J Med Sci 1995 Oct;31(10):640–3 (47 ref.). Comment on: Isr J Med Sci 1995 Oct;31(10):623–5.

Hod M see **Bar J**
Hod M see **Jonas M**
Hod M see **Kaplan B**
Hod M see **Langer O**
Hod M see **McFarland M**
Hod M see **Mashiach R**
Hod M see **Peled Y**
Hod M see **Schoenfeld A**

Hoda RS. Why pathologists should take needle aspiration specimens [letter] Cytopathology 1995 Dec;6(6):419–20

Hoda RS. Steps for residency training in cytology [letter; comment] Diagn Cytopathol 1995 Oct;13(3):277. Comment on: Diagn Cytopathol 1995 Mar;12(2):186–7.

Hoda RS, Saccomanno G, Schreiber K, Decker D, Koss LG. Automated sputum screening with PAPNET system: a study of 122 cases. Hum Pathol 1996 Jul;27(7):656–9

Hoda SA see **Boppana S**
Hoda SA see **Gultekin SH**
Hoda SA see **Ma ZW**
Hoda SA see **Zheng W**

Hodáč V, Vyhnánek J, Svatos A. Změny koncentrace elastázy a kolagenázy v krevním séru nemocných s chorobami s tvorbou sklerotické vazivové tkáně během léčby uropankreozyminem. Cas Lek Cesk 1996 Apr 17; 135(8):249–51 (Eng. Abstr.) **(Cze)**

Hodačová Z, Skalská H. Proportional changes in the facial part of the skull of immature individuals. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1995;38(1):21–4

Hodak E, Gottlieb AB, Anzilotti M, Krueger JG. The insulin-like growth factor 1 receptor is expressed by epithelial cells with proliferative potential in human epidermis and skin appendages: correlation of increased expression with epidermal hyperplasia. J Invest Dermatol 1996 Mar;106(3):564–70

Hodak E, Gottlieb AB, Cohen S, Anzilotti M, Krueger JG. In vivo expression of the insulin-like growth factor-I (IGF-I) receptor in congenital pigmented nevi. J Cutan Pathol 1996 Feb;23(1):19–24

Hodak E, Ingber A, Alcalay J, David M. Erythromelanosis follicularis faciei in women [letter; comment] J Am Acad Dermatol 1996 Apr;34(4):714. Comment on: J Am Acad Dermatol 1995 May;32(5 Pt 2):863–6.

Hodam JR, Creek KE. Uptake and metabolism of [3H]retinoic acid delivered to human foreskin keratinocytes either bound to serum albumin or added directly to the culture medium. Biochim Biophys Acta 1996 Apr 24; 1311(2):102–10

Hodapp J see **Scheid C**

Hodara M, Guérin F, Bonithon-Kopp C, Courbon D, Richard JL. Dépistage de l'anévrisme de l'aorte abdominale asymptomatique chez les coronariens coronographies. J Mal Vasc 1995;20(4):279–84 (Eng. Abstr.) **(Fre)**

Hodara V see **Jeddi-Tehrani M**

Hodasi WM. Isolated internal iliac artery aneurysm and urinary retention. West Afr J Med 1995 Jul–Sep;14(3):184–5

Hodate K see **Ozawa A**
Hodde KC see **Borst C**
Hodde-Vargas J see **Hendren RL**
Hodder J see **Penn AM**
Hodder RA see **Nadler JD**
Hodder RV see **Beveridge RC**
Hodder RV see **Garber BG**
Hodder RV see **Newhouse MT**
Hodder S see **Ballou SP**

Hoddevik GH. "Stumme" områder i hjernen—en utfordring i allmennpraksis. Tidsskr Nor Laegeforen 1996 Jun 30; 116(17):2027–9 (Eng. Abstr.) **(Nor)**

Hoddinott P see **Lewis M**

Hodeige D, Heyndrickx JP, Chatelain P, Manning A. SR 33589, a new amiodarone-like antiarrhythmic agent: anti-adrenoceptor activity in anaesthetized and conscious dogs. Eur J Pharmacol 1995 Jun 6;279(1):25–32

Hodek P, Burkhard J, Janku J. Probing the cytochrome P-450 2B1 active site with diamantoid compounds. Gen Physiol Biophys 1995 Jun;14(3):225–39

Hodek P see **Cvrk T**
Hodel A see **Kálmán F**

Hodel AE, Gershon PD, Shi X, Quiocho FA. The 1.85 A structure of vaccinia protein VP39: a bifunctional enzyme that participates in the modification of both mRNA ends. Cell 1996 Apr 19;85(2):247–56

Hodenius TM see **Verschuuren-Bemelmans CC**

Hodersdal M, Bech-Thomsen N, Wulf HC. Skin reflectance-guided laser selections for treatment of decorative tattoos. Arch Dermatol 1996 Apr;132(4):403–7

Hodes J see **Sloan PA**

Hodes M, Jones C, Davies H. Cross-cultural differences in maternal evaluation of children's body shapes. Int J Eat Disord 1996 Apr;19(3):257–63

Hodes M see **Kramer T**

Hodes ME, Dlouhy SR. The proteolipid protein gene: double, double, ... and trouble [editorial] Am J Hum Genet 1996 Jul;59(1):12–5 (27 ref.)

Hodes ME see **Bond CE**
Hodes ME see **Pratt VM**
Hodes ME see **Siemers E**
Hodes ME see **Tong Y**
Hodes ME see **Yang M**
Hodes R see **Inaba K**
Hodes R see **Wolday D**

Hodes RJ, Cahan V, Pruzan M. The National Institute on Aging at its twentieth anniversary: achievements and promise of research on aging. J Am Geriatr Soc 1996 Feb; 44(2):204–6

Hodes RJ, McCormick AM, Pruzan M. Longevity assurance genes: how do they influence aging and life span? J Am Geriatr Soc 1996 Aug;44(8):988–91 (32 ref.)

Hodes RJ, Ory MG, Pruzan MR. Communicating with older patients: a challenge for researchers and clinicians. J Am Geriatr Soc 1995 Oct;43(10):1167–8

Hodes RJ see **Hathcock KS**
Hodes RJ see **Lenschow DJ**
Hodes RJ see **Palmer LD**
Hodes RJ see **Pucillo CE**
Hodes RJ see **Weng NP**

Hodes RM, Teferedegne B. Traditional beliefs and disease practices of Ethiopian Jews. Isr J Med Sci 1996 Jul; 32(7):561–7

Hodess S see **Linn JG**
Hodge A see **Catani F**

Hodge AM, Dowse GK, Alberti KG, Tuomilehto J, Gareeboo H, Zimmet PZ. Relationship of insulin resistance to weight gain in nondiabetic Asian Indian, Creole, and Chinese Mauritians. Mauritius Non-communicable Disease Study Group. Metabolism 1996 May;45(5):627–33

Hodge AM, Dowse GK, Collins VR, Zimmet PZ. Mortality in Micronesian Nauruans and Melanesian and Indian Fijians is not associated with obesity. Am J Epidemiol 1996 Mar 1;143(5):442–55

Hodge AM, Dowse GK, Gareeboo H, Tuomilehto J, Alberti KG, Zimmet PZ. Incidence, increasing prevalence, and predictors of change in obesity and fat distribution over 5 years in the rapidly developing population of Mauritius. Int J Obes Relat Metab Disord 1996 Feb;20(2):137–46

Hodge AM, Dowse GK, Zimmet PZ. Microalbuminuria, cardiovascular risk factors, and insulin resistance in two populations with a high risk of type 2 diabetes mellitus. Diabet Med 1996 May;13(5):441–9

Hodge AM, Dowse GK, Zimmet PZ, Collins VR. Prevalence and secular trends in obesity in Pacific and Indian Ocean island populations. Obes Res 1995 Sep;3 Suppl 2:77s–87s

Hodge AM, Dowse GK, Zimmet PZ, Gareeboo H, Westerman RA, Tuomilehto J, Alberti KG. Factors associated with impaired vibration perception in Mauritians with normal and abnormal glucose tolerance. Mauritius NCD Study Group. J Diabetes Complications 1995 Jul–Sep;9(3):149–57

Hodge AM, Montgomery J, Dowse GK, Mavo B, Watt T, Zimmet PZ. A case-control study of diet in newly diagnosed NIDDM in the Wanigela people of Papua New Guinea. Diabetes Care 1996 May;19(5):457–62

Hodge CW, Chappelle AM, Samson HH. GABAergic transmission in the nucleus accumbens is involved in the termination of ethanol self-administration in rats. Alcohol Clin Exp Res 1995 Dec;19(6):1486–93

Hodge CW, Haraguchi M, Chappelle AM, Samson HH. Effects of ventral tegmental microinjections of the GABAA agonist muscimol on self-administration of ethanol and sucrose. Pharmacol Biochem Behav 1996 Apr; 53(4):971–7

Hodge DO see **Tei C**

Hodge DR, Robinson L, Watson D, Lautenberger J, Zhang XK, Venanzoni M, Seth A. Interaction of ETS-1 and ERGB/FLI-1 proteins with DNA is modulated by spacing between multiple binding sites as well as phosphorylation. Oncogene 1996 Jan 4;12(1):11–8

Hodge DR see **Venanzoni MC**
Hodge E see **Indudhara R**
Hodge E see **Lazarous DF**
Hodge E see **Modlin C**
Hodge E see **Sibal J**

Hodge EE, Inman SR, Stowe NT, Novick AC. Cyclosporine A enhances the vascular reactivity to angiotensin II in the renal microcirculation in rodents. Transplant Proc 1996 Apr;28(2):893–5

Hodge EE see **Stowe NT**

Hodge FS, Cummings S, Fredericks L, Kipnis P, Williams M, Teehee K. Prevalence of smoking among adult American Indian clinic users in northern California. Prev Med 1995 Sep;24(5):441–6

Hodge GK see **Butt AE**
Hodge H see **Burbidge HM**
Hodge H see **Gibson KT**

Hodge JC, Ghelman B, Schneider R, O'Brien SJ. Case 9. Presentation. Osteochondritis dissecans. Can J Surg 1996 Jun;39(3):185, 204

Hodge JC, Gilula LA, Larsen CF, Amadio PC. Analysis of carpal instability: II. Clinical applications. J Hand Surg [Am] 1995 Sep;20(5):765–76; discussion 777

Hodge JC see **Larsen CF**
Hodge JC see **Robertson DD**

Hodge JW, Schlom J, Donohue SJ, Tomaszewski JE, Wheeler CW, Levine BS, Gritz L, Panicali D, Kantor JA. A recombinant vaccinia virus expressing human prostate-specific antigen (PSA): safety and immunogenicity in a non-human primate. Int J Cancer 1995 Oct 9; 63(2):231–7

Hodge L, Salome CM, Peat JK, Haby MM, Xuan W, Woolcock AJ. Consumption of oily fish and childhood asthma risk [see comments] Med J Aust 1996 Feb 5; 164(3):137–40. Comment in: Med J Aust 1996 Feb 5;164(3):135–6.

Hodge L, Yan KY, Loblay RL. Assessment of food chemical intolerance in adult asthmatic subjects. Thorax 1996 Aug; 51(8):805–9

Hodge LD see **Adams DL**
Hodge MJ see **Battista RN**
Hodge MJ see **Carter AO**

Hodge MR, Ranger AM, Charles de la Brousse F, Hoey T, Grusby MJ, Glimcher LH. Hyperproliferation and dysregulation of IL-4 expression in NF-ATp-deficient mice. Immunity 1996 Apr;4(4):397–405

Hodge MR see **Ho IC**
Hodge P see **Castro MG**
Hodge P see **Morrison E**
Hodge P see **Tomasec P**
Hodge R see **Rothschild CB**
Hodge RG see **Ott DJ**

Hodge SE. An oliogenic disease displaying weak marker associations: a summary of contributions to problem 1 of GAW9. Genet Epidemiol 1995;12(6):545–54

Hodge SE. Genetic analysis workshop 9: development of problem 1. Genet Epidemiol 1995;12(6):555–60

Hodge SE, Wickramaratne P. Statistical pitfalls in detecting age-of-onset anticipation: the role of correlation in studying anticipation and detecting ascertainment bias. Psychiatr Genet 1995 Spring;5(1):43–7

Hodge SE see **Greenberg DA**
Hodge SE see **Vieland VJ**
Hodge T see **Beys E**
Hodge T see **Guffroy M**
Hodge T see **Rowe T**
Hodge TJ see **Arnett FC**

Hodge TW Jr, Levy CS, Smith MA. Disk space infection due to Gardnerella vaginalis [letter] Clin Infect Dis 1995 Aug;21(2):443–5

Hodge TW Jr, Levy CS, Smith MA. Diarrhea associated with Vibrio fluvialis infection in a patient with AIDS [letter] Clin Infect Dis 1995 Jul;21(1):237–8

Hodge WG, Lalonde RG, Sampalis J, Deschênes J. Once-weekly intraocular injections of ganciclovir for maintenance therapy of cytomegalovirus retinitis: clinical and ocular outcome. J Infect Dis 1996 Aug;174(2):393–6

Hodge WG, Whitcher JP, Satariano W. Risk factors for age-related cataracts. Epidemiol Rev 1995;17(2):336–46 (62 ref.)

Hodgen G see **Oehninger S**
Hodgen GD see **Fort FL**
Hodgen GD see **Grow DR**
Hodgen GD see **Heikinheimo O**
Hodgen GD see **Kamada S**
Hodgen GD see **Kerdelhué B**
Hodgen GD see **Kim S**
Hodgen GD see **Lanzendorf SE**
Hodgen GD see **Oehninger S**
Hodgen GD see **Sillem M**
Hodgens KJ see **Landis WJ**
Hodges AV see **Balkany T**

Hodges B, Turnbull J, Cohen R, Bienenstock A, Norman G. Evaluating communication skills in the OSCE format: reliability and generalizability. Med Educ 1996 Jan; 30(1):38–43

Hodges D, Crooke ST. Inhibition of splicing of wild-type and mutated luciferase-adenovirus pre-mRNAs by antisense oligonucleotides. Mol Pharmacol 1995 Nov; 48(5):905–18

Hodges DB Jr see **Steele TD**

Hodges DJ, Mangum FI, Ward MT. Relationship between gap width and recurrent dental caries beneath occlusal margins of amalgam restorations. Community Dent Oral Epidemiol 1995 Aug;23(4):200–4

Hodges E, Quin C, Farrell AM, Christmas S, Sewell HF, Doherty M, Powell RJ, Smith JL. Arthropathy, leucopenia and recurrent infection associated with a TcR gamma delta population. Br J Rheumatol 1995 Oct;34(10):978–83

Hodges F see **Fleiss PM**
Hodges FJ 3rd see **Wippold FJ 2nd**
Hodges GF see **Elenitoba-Johnson K**

Hodges HF. Journal writing as a mode of thinking for RN-BSN students: a leveled approach to learning to listen to self and others. J Nurs Educ 1996 Mar;35(3):137–41 (20 ref.)

Hodges J see **Drew MJ**
Hodges J see **Esmonde T**
Hodges J see **Quinn N**
Hodges JC see **Edmunds JJ**
Hodges JK see **Einspanier A**
Hodges JK see **Fehrenbach A**

Hodges JR, Graham N, Patterson K. Charting the progression in semantic dementia: implications for the organisation of semantic memory. Memory 1995 Sep–Dec;3(3–4):463–95

Hodges JR see **desRosiers G**
Hodges JR see **Greene JD**
Hodges JR see **Laws KR**
Hodges JR see **McCarthy RA**
Hodges JR see **Sinnatamby R**
Hodges JS see **Hadorn DC**
Hodges JS see **Saravolatz LD**
Hodges L see **Rainer RO**

Hodges L see **Rothbaum BO**
Hodges L see **Shiosaki K**
Hodges M, Kingstone K, Brydon WG, Sallam J, Ferguson A. Use of gut lavage fluid to measure intestinal humoral immunity, GI bleeding and protein losses in Sierra Leonean children. Adv Exp Med Biol 1995;371B:813–5
Hodges M see **Gálvez S**
Hodges M see **Koga SJ**
Hodges M see **Wang K**
Hodges MJ see **Bower GH**
Hodges NG, Beer WE. Implication of flowers and weeds in fibrosing alveolitis [letter; comment] Lancet 1996 Apr 6; 347(9006):966. Comment on: Lancet 1996 Feb 3;347(8997):276–7. Comment on: Lancet 1996 Feb 3;347(8997):284–9.
Hodges PA. Perspectives on history: Army dietitians in the European, North African, and Mediterranean theaters of operation in World War II. J Am Diet Assoc 1996 Jun; 96(6):598–601
Hodges PA, Lyon JM. Perspectives on history: army dietetics in southwest Asia during Operation Desert Shield/Desert Storm. J Am Diet Assoc 1996 Jun;96(6):595–7
Hodges PE see **Godel JC**
Hodges R see **Redmond EM**
Hodges RJ see **Scarlett JD**
Hodges RS see **Campbell AP**
Hodges RS see **Court DA**
Hodges RS see **Davis JH**
Hodges RS see **Godel JC**
Hodges RS see **Houston ME Jr**
Hodges RS see **Kohn WD**
Hodges RS see **Lavigne P**
Hodges RS see **Lee KK**
Hodges RS see **Monera OD**
Hodges RS see **Rothemund S**
Hodges RS see **Wang J**
Hodges RS see **Wong WY**
Hodges RS see **Yu L**
Hodges RS see **Yu Y**
Hodges S see **Meagher SE**
Hodges S see **Reddi K**
Hodges TM. Technical scale and high-level detail: Vanderbilt's award-winning Eskind Biomedical Library. Bull Med Libr Assoc 1995 Jul;83(3):333–45
Hodges UM. Vecuronium infusion requirements in paediatric patients in intensive care units: the use of acceleromyography. Br J Anaesth 1996 Jan;76(1):23–8
Hodges WG see **Lee M**
Hodges-Savola CA see **Fernandez HL**
Hodgetts D see **Skowsky WR**
Hodgetts RB, Clark WC, O'Keefe SL, Schouls M, Crossgrove K, Guild GM, von Kalm L. Hormonal induction of Dopa decarboxylase in the epidermis of Drosophila is mediated by the Broad-Complex. Development 1995 Nov; 121(11):3913–22
Hodgetts S see **Burnie JP**
Hodgetts SI see **Buchanan KL**
Hodgin A see **Marshall CL**
Hodgins DC, Maticka-Tyndale E, el-Guebaly N, West M. Alternative cut-point scores for the CAST-6. Addict Behav 1995 Mar-Apr;20(2):267–70
Hodgins M see **Lander J**
Hodgins MB see **Rashid A**
Hodgins R see **Prendergast JA**
Hodgins S, Mednick SA, Brennan PA, Schulsinger F, Engberg M. Mental disorder and crime. Evidence from a Danish birth cohort. Arch Gen Psychiatry 1996 Jun;53(6):489–96
Hodgkin G see **Warber J**
Hodgkin GE see **Warber JP**
Hodgkin J, Albertson DG. Isolation of dominant XO-feminizing mutations in Caenorhabditis elegans: new regulatory tra alleles and an X chromosome duplication with implications for primary sex determination. Genetics 1995 Oct;141(2):527–42
Hodgkin J, Plasterk RH, Waterston RH. The nematode Caenorhabditis elegans and its genome. Science 1995 Oct 20;270(5235):410–4 (25 ref.)
Hodgkin J see **Chalfie M**
Hodgkin JE see **Bickford LS**
Hodgkin K see **Weber J**
Hodgkin MN see **Cross MJ**
Hodgkin MN see **Martin A**
Hodgkin PD, Lee JH, Lyons AB. B cell differentiation and isotype switching is related to division cycle number. J Exp Med 1996 Jul 1;184(1):277–81
Hodgkin PD see **Kopf M**
Hodgkin PD see **Mamchak AA**
(Hodgkin T), Dubovsky H. The humanitarian and scientific interests of Thomas Hodgkin (1798–1866), discoverer of a disease. S Afr Med J 1996 May;86(5):556–8
(Hodgkin T), Zantinga AR, Coppes MJ. Thomas Hodgkin (1798–1866): pathologist, social scientist, and philanthropist. Med Pediatr Oncol 1996 Aug;27(2):122–7
Hodgkins JF see **Power SM**
Hodgkins L see **Eliopoulos AG**
Hodgkins PS, Fairman MP, O'Neill P. Rejoining of gamma-radiation-induced single-strand breaks in plasmid DNA by human cell extracts: dependence on the concentration of the hydroxyl radical scavenger, Tris. Radiat Res 1996 Jan;145(1):24–30
Hodgkinson D see **Vinas FC**
Hodgkinson DJ. Managing early breast cancer [letter; comment] Med J Aust 1996 Mar 18;164(6):381. Comment on: Med J Aust 1995 Nov 20;163(10):546–50.
Hodgkinson M see **Mackey AP**
Hodgkinson S. GFP in Dictyostelium. Trends Genet 1995 Aug;11(8):327–8
Hodgkinson S see **Gerisch G**
Hodgkinson S see **Miller DH**
Hodgkinson SC see **Fowke PJ**
Hodgkinson SC see **Hua KM**
Hodgkinson VH, Soong L, Duboise SM, McMahon-Pratt D. Leishmania amazonensis: cultivation and characterization of axenic amastigote-like organisms. Exp Parasitol 1996 Jun;83(1):94–105
Hodgkiss AD see **Bridges PK**
Hodgkiss RJ, Stratford MR, Dennis MF, Hill SA. Pharmacokinetics and binding of the bioreductive probe for hypoxia, NITP: effect of route of administration. Br J Cancer 1995 Dec;72(6):1462–8
Hodgkiss RJ see **Stern S**
Hodgkiss RJ see **Stratford MR**
Hodgkiss RJ see **van Geel IP**
Hodgkiss RJ see **Webster L**
Hodgman C see **Richards SJ**
Hodgman DE see **Angelini DJ**
Hodgson A see **Gray SA**
Hodgson AJ see **Blackstone ME**
Hodgson AL see **Tachedjian M**
Hodgson AV, Strobel HW. Characterization of the FAD binding domain of cytochrome P450 reductase. Arch Biochem Biophys 1996 Jan 1;325(1):99–106
Hodgson AV see **Strobel HW**
Hodgson C. Evaluation of cardiovascular grant-in-aid applications by peer review: influence of internal and external reviewers and committees [see comments] Can J Cardiol 1995 Nov;11(10):864–8. Comment in: Can J Cardiol 1996 Apr;12(4):422.
Hodgson CE see **Bone S**
Hodgson CS see **Usatine RP**
Hodgson D see **Sharp NC**
Hodgson DA see **Smith DD**
Hodgson DM see **DiPietro JA**
Hodgson DR, May FE, Westley BR. Mutations at positions 11 and 60 of insulin-like growth factor 1 reveal differences between its interactions with the type I insulin-like-growth-factor receptor and the insulin receptor. Eur J Biochem 1995 Oct 1;233(1):299–309
Hodgson DR see **Beck C**
Hodgson DR see **Dart AJ**
Hodgson DR see **Eaton MD**
Hodgson DR see **McConaghy FF**
Hodgson DR see **Raisis AL**
Hodgson DR see **Reppas GP**
Hodgson DR see **Tyler CM**
Hodgson DS see **Hall JA**
Hodgson DS see **McMurphy RM**
Hodgson E. Clarification: chemical synergism [letter; comment] Environ Health Perspect 1995 Nov;103(11):986 . Comment on: Environ Health Perspect 1995 Sep;103(9):792–3.
Hodgson E. Hepatitis B in South African anaesthesiologists [letter; comment] S Afr Med J 1996 Apr;86(4):384. Comment on: S Afr Med J 1995 Oct;85(10):993–5.
Hodgson E, Levi PE. Pesticides: an important but underused model for the environmental health sciences. Environ Health Perspect 1996 Mar;104 Suppl 1:97–106 (105 ref.)
Hodgson E, Rose RL, Ryu DY, Falls G, Blake BL, Levi PE. Pesticide-metabolizing enzymes. Toxicol Lett 1995 Dec; 82–83:73–81 (41 ref.)
Hodgson E, Ryu DY, Adams N, Levi PE. Biphasic responses in synergistic interactions. Toxicology 1995 Dec 28; 105(2–3):211–6
Hodgson E see **Blake BL**
Hodgson E see **Falls JG**
Hodgson G see **Hibbs ML**
Hodgson HJ. Inflammatory cytokines, naturally occurring regulators of inflammation, and inflammatory bowel disease [editorial; comment] Eur J Gastroenterol Hepatol 1995 Nov;7(11):1021–3. Comment on: Eur J Gastroenterol Hepatol 1995 Nov;7(11):1031–6.
Hodgson HJ. Keeping Crohn's disease quiet [editorial; comment] N Engl J Med 1996 Jun 13;334(24):1599–1600 . Comment on: N Engl J Med 1996 Jun 13;334(24):1557–60.
Hodgson HJ see **Bhatti MA**
Hodgson HJ see **Carpani de Kaski M**
Hodgson HJ see **de Kaski MC**
Hodgson HJ see **Kossa K**
Hodgson J, Bendig J, Keeling P, Booth JC. Comparison of two immunoassay procedures for detecting enterovirus IgM. J Med Virol 1995 Sep;47(1):29–34
Hodgson J see **Boden P**
Hodgson J see **Chopra I**
Hodgson J see **Del Tito BJ Jr**
Hodgson J see **Rawson JV**
Hodgson J see **Sharland M**
Hodgson J see **Yankelevich B**
Hodgson JA see **Fukunaga T**
Hodgson JC, Barclay GR, Hay LA, Moon GM, Poxton IR. Prophylactic use of human endotoxin-core hyperimmune gammaglobulin to prevent endotoxaemia in colostrum-deprived, gnotobiotic lambs challenged orally with Escherichia coli. FEMS Immunol Med Microbiol 1995 Jun;11(3):171–80
Hodgson JC see **Porter JF**
Hodgson JE, Fosberry AP, Rawlinson NS, Ross HN, Neal RJ, Arnell JC, Earl AJ, Lawlor EJ. Clavulanic acid biosynthesis in Streptomyces clavuligerus: gene cloning and characterization. Gene 1995 Dec 1;166(1):49–55
Hodgson JG see **Kalchman MA**
Hodgson JL see **Raisis AL**
Hodgson JM. Whoops, I didn't realize it was so long! [editorial; comment] Cathet Cardiovasc Diagn 1996 Apr; 37(4):452. Comment on: Cathet Cardiovasc Diagn 1996 Apr;37(4):447–51.
Hodgson JM, Tommaso CL, Watson RM, Weiner BH. Core curriculum for the training of adult invasive cardiologists: report of the Society for Cardiac Angiography and Interventions Committee on Training Standards. Cathet Cardiovasc Diagn 1996 Apr;37(4):392–408
Hodgson JM, Wahlqvist ML, Boxall JA, Balazs ND. Platelet trans fatty acids in relation to angiographically assessed coronary artery disease. Atherosclerosis 1996 Feb; 120(1–2):147–54
Hodgson JM see **Lesnefsky EJ**
Hodgson JM see **Quan KJ**
Hodgson KJ see **Hood DB**
Hodgson KO see **Eliezer D**
Hodgson KO see **Ryan DE**
Hodgson KO see **Smith MJ**
Hodgson KO see **Wilbanks SM**
Hodgson MI, Pantoja H, Latorre JJ, Vial P, Henríquez A, Wenger J, Peña A, Siri MT, Guiraldes E. Helicobacter pylori-associated gastroduodenal disease in symptomatic Chilean children: diagnostic value of serological assay. J Pediatr Gastroenterol Nutr 1995 Oct;21(3):263–8
Hodgson MJ see **Harmon RL**
Hodgson PA, Leaver MJ, George SG, MacLean DW, Hastings KE. Molecular cloning of troponin I expressed in fast white muscle of a teleost fish, the Atlantic herring (Clupea harengus L.). Biochim Biophys Acta 1996 May 2; 1306(2–3):142–6
Hodgson RE, Rocke DA, Smith A. Immunisation against hepatitis B viral infection—a study of South African anaesthesiologists [see comments] S Afr Med J 1995 Oct; 85(10):993–5. Comment in: S Afr Med J 1996 Apr;86(4):384.
Hodgson RJ, Barry MA, Carpenter TA, Hall LD, Hazleman BL, Tyler JA. Magnetic resonance imaging protocol optimization for evaluation of hyaline cartilage in the distal interphalangeal joint of fingers. Invest Radiol 1995 Sep; 30(9):522–31
Hodgson RJ see **Carpenter TA**
Hodgson RJ see **Robson MD**
Hodgson S see **Matthews J**
Hodgson S see **Waller G**
Hodgson SP, Royle SG, Stanley JK. An approach to the diagnosis of chronic wrist pain. J R Coll Surg Edinb 1995 Dec;40(6):407–10
Hodgson SV, Bishop DT, Dunlop MG, Evans DG, Northover JM. Suggested screening guidelines for familial colorectal cancer. J Med Screen 1995;2(1):45–51
Hodgson SV see **Johnson N**
Hodgson SV see **Mathew CG**
Hodgson SV see **Naom I**
Hodgson SV see **Novelli MR**
Hodgson SV see **Thomas HJ**
Hodgson T see **Lai M**
Hodgson TJ, Kingsley DP. Meningioma presenting as a mass in the internal auditory canal. Neuroradiology 1995 Aug; 37(6):479–80
Hodgson TJ, Kingsley DP, Moseley IF. The role of imaging in the follow up of meningiomas. J Neurol Neurosurg Psychiatry 1995 Nov;59(5):545–7
Hodgson VJ, Button D, Walker GM. Anti-Candida activity of a novel killer toxin from the yeast Williopsis mrakii. Microbiology 1995 Aug;141 (Pt 8):2003–12
Hodgson WJ, Morgan J. Ambulatory hemorrhoidectomy with CO2 laser. Dis Colon Rectum 1995 Dec;38(12):1265–9
Hodgson WJ see **Kato K**
Hodgson WJ see **Yang HK**
Hodgson WM see **Brookes SJ**
Hodi S see **Wood IC**
Hodiamont PP see **Janzing JG**
Hodiamont PP see **Ormel J**
Hodik V see **Halevy O**
Hodil SE see **Narasimhan V**
Hodin J see **Graham C**
Hodin RA, Shei A, Morin M, Meng S. Thyroid hormone and the gut: selective transcriptional activation of a villus-enterocyte marker. Surgery 1996 Aug;120(2):138–43
Hodin RA see **Mowschenson PM**
Hodin RA see **Saldinger PF**
Hodinář. Multicomponent analysis of biological fluids with the arrays of sparingly selective ion-selective electrodes. Sb Lek 1995;96(4):323–8
Hodinář A see **Perusičová J**
Hodinka RL see **Coffin SE**
Hodinka RL see **MacGregor RR**
Hodinka RL see **Silverman NS**
Hodinka RL see **Zaman SS**
Hodis H see **Sevanian A**
Hodis HN, Mack WJ, LaBree L, Selzer RH, Liu C, Liu C, Alaupovic P, Kwong-Fu H, Azen SP. Reduction in carotid arterial wall thickness using lovastatin and dietary therapy: a randomized controlled clinical trial. Ann Intern Med 1996

Mar 15;124(6):548–56
Hodis HN see **Azen SP**
Hodis HN see **Sevanian A**
Hodis HN see **Shircore AM**
Hodish I, Elstein D, Abrahamov A, Lonshakova N, Zimran A. [Frequency of the Gaucher mutation among recent Russian immigrants] Harefuah 1995 Jun 15;128(12):757–8, 824 (Eng. Abstr.) **(Heb)**
Hodits RA, Nimpf J, Pfistermueller DM, Hiesberger T, Schneider WJ, Vaughan TJ, Johnson KS, Haumer M, Kuechler E, Winter G, et al. An antibody fragment from a phage display library competes for ligand binding to the low density lipoprotein receptor family and inhibits rhinovirus infection. J Biol Chem 1995 Oct 13; 270(41):24078–85
Hodivala KJ see **Braga VM**
Hodkin V see **Rogers MJ**
Hödl S see **Kaddu S**
Hodler J, Yu JS, Steinert HC, Resnick D. MR imaging versus alternative imaging techniques.
Magn Reson Imaging Clin N Am 1995 Nov;3(4):591–608 (70 ref.)
Hodler J see **Eich GF**
Hodler J see **Yu JS**
Hodnett E. Nursing support of the laboring woman.
J Obstet Gynecol Neonatal Nurs 1996 Mar–Apr; 25(3):257–64 (11 ref.)
Hodnett E see **Dalby DM**
Hodnett ED, Kaufman K, O'Brien-Pallas L, Chipman M, Watson-MacDonell J, Hunsburger W. A strategy to promote research-based nursing care: effects on childbirth outcomes. Res Nurs Health 1996 Feb;19(1):13–20
Hodnett ED see **Hannah ME**
Hodnick WF see **Belcourt MF**
Hodnick WF see **Sartorelli AC**
Hodny Z see **Li R**
Hodoğlugil U, Ongun O, Güney Z, Altan N, Zengil H. Temporal variation in hepatic superoxide dismutase activity in mice. Chronobiol Int 1995 Apr;12(2):152–5
Hodoğlugil U see **Zengil H**
Hodohara K see **Ishizawa M**
Hodohara K see **Kanzaki A**
Hodohara K see **Yasunaga M**
Hodonou AK see **Akpadza K**
Hodous T see **Mannino D**
Hodous T see **Turner N**
Hodsdon ME, Toner JJ, Cistola DP. 1H, 13C and 15N assignments and chemical shift-derived secondary structure of intestinal fatty acid-binding protein. J Biomol NMR 1995 Sep;6(2):198–210
Hodson BW see **Clarke-Klein S**
Hodson C see **Austin EB**
Hodson CD see **Rettig J**
Hodson J see **Wreghitt T**
Hodson ME. Bacterial infection in cystic fibrosis (CF): special reference to mycobacteria and Burkholderia cepacia. Pediatr Pulmonol Suppl 1995;11:66–7
Hodson ME, Shah PL. DNase trials in cystic fibrosis. Eur Respir J 1995 Oct;8(10):1786–91 (26 ref.)
Hodson ME see **Bramwell EC**
Hodson ME see **Caplen NJ**
Hodson ME see **Shah PL**
Hodson ME see **Touw DJ**
Hodson ME see **Zhao MH**
Hodson MJ. Ion localization and X-ray microanalysis. Methods Cell Biol 1995;49:21–31 (26 ref.)
Hodson PV see **Parrott JL**
Hodson RE, Dustman WA, Garg RP, Moran MA. In situ PCR for visualization of microscale distribution of specific genes and gene products in prokaryotic communities. Appl Environ Microbiol 1995 Nov;61(11):4074–82
Hodson RE see **Moran MA**
Hodson SA see **Guggenheim JA**
Hodson SA see **Wigham CG**
Hodson TJ see **Englander F**
Hodtsev AS see **Posnett DN**
Hodzic D see **Kuvacic I**
Hoe AL see **Lim J**
Hoe MH, Slusarewicz P, Misteli T, Watson R, Warren G. Evidence for recycling of the resident medial/trans Golgi enzyme, N-acetylglucosaminyltransferase I, in ldlD cells. J Biol Chem 1995 Oct 20;270(42):25057–63
Hoe ST see **Fleming MA**
Hoe WK see **Moshegov CN**
Hoebe B see **Weinreich S**
Hoebee B see **Gu L**
Hoebee B see **Parry JM**
Hoebee B see **Xiao Y**
Hoebeiche M see **Benhalima B**
Hoebeke J see **Chiale PA**
Hoebeke J see **Fu ML**
Hoebeke J see **Hlavac F**
Hoebeke J see **Janvier B**
Hoebeke J see **Schulze W**
Hoebeke J see **Velge-Roussel F**
Hoebeke P see **Mast P**
Hoebel BG see **Hernandez L**
Hoebel BG see **Jones AP**
Hoebel BG see **Mark GP**
Hoebel BG see **Parada MA**
Hoebel BG see **Pothos EN**
Hoebel BG see **Rada PV**
Hoeben E, Van Damme J, Put W, Swinnen JV, Verhoeven G. Cytokines derived from activated human mononuclear cells markedly stimulate transferrin secretion by cultured Sertoli cells. Endocrinology 1996 Feb;137(2):514–21
Hoeben K see **van der Zee E**
Hoeben RC see **Fallaux FJ**
Hoeberlein T see **Balogun JA**
Hoebler C see **Barry JL**
Hoebler C see **Boussairi A**
Hoebregs H see **van Loo J**
Hoecherl S see **Hopkins RS**
Hoechst-Janneck S see **Hain C**
Hoechstetter L, Soukup S, Schorry EK. Familial partial duplication (1)(p21p31). Am J Med Genet 1995 Nov 20; 59(3):291–4 (8 ref.)
Hoeck HC, Vestergaard P, Jakobsen PE, Laurberg P. Test of growth hormone secretion in adults: poor reproducibility of the insulin tolerance test. Eur J Endocrinol 1995 Sep; 133(3):305–12
Hoecker JL see **Swanson JA**
Hoecker P see **Fritsch G**
Hoecker U, Vasil IK, McCarty DR. Integrated control of seed maturation and germination programs by activator and repressor functions of Viviparous-1 of maize.
Genes Dev 1995 Oct 15;9(20):2459–69
Hoedemaeker PJ see **Bergijk EC**
Hoedemaker G see **Verheul HA**
Hoedemakers RM, Morselt HW, Scherphof GL, Daemen T. Heterogeneity in secretory responses of rat liver macrophages of different size. Liver 1995 Dec;15(6):313–9
Hoederath A, Sack H, Stuschke M, Lampka E. Strahlentherapie primär extranodaler
Non-Hodgkin-Lymphome der Kopf-Hals-Region.
Ergebnisse einer prospektiven multizentrischen Studie. "Studiengruppe NHL—frühe Stadien".
Strahlenther Onkol 1996 Jul;172(7):356–66; discussion 367–8 (Eng. Abstr.) **(Ger)**
Hoederath A see **Peitgen K**
Hoefakker S, Balk HP, Boersma WJ, van Joost T, Notten WR, Claassen E. Migration of human antigen-presenting cells in a human skin graft onto nude mice model after contact sensitization. Immunology 1995 Oct;86(2):296–303
Hoefakker S, Boersma WJ, Claassen E. Detection of human cytokines in situ using antibody and probe based methods. J Immunol Methods 1995 Sep 25;185(2):149–75 (159 ref.)
Hoefakker S, Caubo M, van 't Erve EH, Roggeveen MJ, Boersma WJ, van Joost T, Notten WR, Claassen E. In vivo cytokine profiles in allergic and irritant contact dermatitis. Contact Dermatitis 1995 Oct;33(4):258–66
Hoefakker S see **Dolhain RJ**
Hoefer K see **Korabiowska M**
Hoefer M, Anderer FA. Anti-(transforming growth factor beta) antibodies with predefined specificity inhibit metastasis of highly tumorigenic human xenotransplants in nu/nu mice. Cancer Immunol Immunother 1995 Nov; 41(5):302–8
Hoeffel C, Boukobza M, Polivka M, Lot G, Guichard JP, Lafitte F, Reizine D, Merland JJ. MR manifestations of subependymomas. AJNR Am J Neuroradiol 1995 Nov-Dec;16(10):2121–9
Hoeffel C, Hoeffel JC, Galloy MA, Gaucher H. Localization of osteoid osteoma [letter] Can Assoc Radiol J 1996 Aug; 47(4):300
Hoeffel C, Legmann P, Luton JP, Chapuis Y, Fayet-Bonnin P. Spontaneous unilateral adrenal hemorrhage: computerized tomography and magnetic resonance imaging findings in 8 cases. J Urol 1995 Nov;154(5):1647–51 (24 ref.)
Hoeffel C see **Adil A**
Hoeffel JC. Congenital ventricular diverticulum [letter; comment] Pediatr Radiol 1995;25(6):491. Comment on: Pediatr Radiol 1994;24(4):298–9.
Hoeffel JC, Adil A, Mainard L, Galloy MA, Arnould V, Ksiyer M. Diagnostic des lymphangiomes médiastinaux chez l'enfant. Rev Mal Respir 1996 Jul;13(3):287–93 (27 ref.) (Eng. Abstr.) **(Fre)**
Hoeffel JC, Arnould V, Gaucher H, Grignon Y, Galloy MA, Wood BP. Radiological case of the month. Unusual radiological appearance of a mediastinal teratoma in childhood. Arch Pediatr Adolesc Med 1996 Sep; 150(9):991–2
Hoeffel JC, Galloy MA, Mainard L. Un kyste anévrysmal rachidien chez l'enfant. J Radiol 1996 Mar;77(3):214–6 **(Fre)**
Hoeffel JC, Leblan I, Galloy MA, Arnould V, Gaucher H. Le lipome intra-thoracique chez l'enfant. A propos d'un cas. Ann Med Interne (Paris) 1996;147(1):66–8 (33 ref.) **(Fre)**
Hoeffel JC, Tran Minh VA, Pracros JP. Esophageal involvement in chronic granulomatous disease [letter; comment] Pediatr Radiol 1996;26(2):169. Comment on: Pediatr Radiol 1995;25(4):308–9.
Hoeffel JC see **Arnould V**
Hoeffel JC see **Galloy MA**
Hoeffel JC see **Hoeffel C**
Hoeffel JC see **Leblan I**
Hoeffer B see **Sloane PD**
Hoeffken H see **el-Khalily H**
Hoeffken W see **Swart E**
Hoeffler JP see **Chesnut JD**
Hoeffler WK see **Lin M**
Hoeffler WK see **Matsui C**
Hoefflin SM. The platysma aponeurosis [letter] Plast Reconstr Surg 1996 Apr;97(5):1080
Hoefflin SM. Kenalog warning [letter] Plast Reconstr Surg 1996 Jun;97(7):1516–7
Hoeffner EG, Ryan JR, Qureshi F, Soulen RL. Magnetic resonance imaging of massive bone allografts with histologic correlation. Skeletal Radiol 1996 Feb; 25(2):165–70
Hoefkens P see **de Smit MH**
Hoefler G see **Caira F**
Hoefler G see **Lipp RW**
Hoefler H see **Bigenzahn W**
Hoefler H see **Peris K**
Hoeflich A, Wolf E, Braulke T, Koepf G, Kessler U, Brem G, Rascher W, Blum W, Kiess W. Does the overexpression of pro-insulin-like growth factor-II in transfected human embryonic kidney fibroblasts increase the secretion of lysosomal enzymes? Eur J Biochem 1995 Aug 15; 232(1):172–8
Hoeflich A see **Pfuender M**
Hoeflich A see **Yang Y**
Hoefnagel CA see **De Kraker J**
Hoefnagel CA see **Gregor RT**
Hoefnagel CA see **Kapteijn BA**
Hoefnagel CA see **Taal BG**
Hoefnagel CA see **Valdés Olmos RA**
Hoefnagel CA see **Voûte PA**
Hoefnagel CA see **Wafelman AR**
Hoefnagel MH, Wiskich JT, Madgwick SA, Patterson Z, Oettmeier W, Rich PR. New inhibitors of the ubiquinol oxidase of higher plant mitochondria. Eur J Biochem 1995 Oct 15;233(2):531–7
Hoefnagels WH see **de Wild GM**
Hoefnagels WH see **Olde Rikkert MG**
Hoefnagels WH see **Teunisse RJ**
Hoefnagels WH see **van Asselt DZ**
Hoefnagels WH see **van der Wielen RP**
Hoefs JC, Wang F, Kanel G, Braunstein P. The liver-spleen scan as a quantitative liver function test: correlation with liver severity at peritoneoscopy. Hepatology 1995 Oct;22(4 Pt 1):1113–21
Hoefsloot FA see **Bunt AM**
Hoefsloot LH see **Backx B**
Hoefsloot LH see **de Koning JP**
Hoefsloot LH see **Dong F**
Hoefsloot LH see **van der Plas DC**
Hoefsmit EC see **Godthelp T**
Hoefsmit EC see **Richters CD**
Hoefsmit EC see **van Lochem EG**
Hoefsmit EC see **Visser CE**
Hoeft A. Doppelindikatormethoden als Monitoring in der Intensivmedizin.
Anasthesiol Intensivmed Notfallmed Schmerzther 1996 May;31(1 Suppl):S26–9 **(Ger)**
Hoeft A, Wietasch JK, Sonntag H, Kettler D. Theoretische Grenzen einer "permissiven Anämie". Zentralbl Chir 1995; 120(8):604–13 (Eng. Abstr.) **(Ger)**
Hoeft A see **Weyland A**
Hoeg JM. Can genes prevent atherosclerosis? JAMA 1996 Sep 25;276(12):989–92
Hoeg JM, Vaisman BL, Demosky SJ Jr, Meyn SM, Talley GD, Hoyt RF Jr, Feldman S, Bérard AM, Sakai N, Wood D, Brousseau ME, Marcovina S, Brewer HB Jr, Santamarina-Fojo S. Lecithin:cholesterol acyltransferase overexpression generates hyperalpha-lipoproteinemia and a nonatherogenic lipoprotein pattern in transgenic rabbits. J Biol Chem 1996 Feb 23;271(8):4396–402
Hoeg JM see **Brousseau ME**
Hoeg JM see **Schmidt HH**
Hoeg KL see **Bergamini TM**
Høeg-Jensen T see **Vinther A**
Hoegee B see **Nieuwenhuizen W**
Hoegemeier J. Former Packer doctor sees growing trend in injuries. Wis Med J 1996 Jun;95(6):344–6
Hoegen R see **van Adrichem LN**
Hoeger C see **Liapakis G**
Hoeger C see **Parker D**
Hoeger CA see **Rivier JE**
Hoeger H see **Lubec B**
Hoeger H see **Lubec G**
Hoegerman SF, Pang MG, Kearns WG. Sex chromosome abnormalities after intracytoplasmic sperm injection [letter; comment] Lancet 1995 Oct 21;346(8982):1095. Comment on: Lancet 1995 Sep 16;346(8977):773.
Høegholm A, Wiinberg N, Rasmussen E, Nielsen PE. Office and ambulatory blood pressure: a comparison between amlodipine and felodipine ER. Danish Multicentre Group. J Hum Hypertens 1995 Aug;9(8):611–6
Høegholm A see **Wiinberg N**
Hoegl L, Ollert M, Korting HC. The role of Candida albicans secreted aspartic proteinase in the development of candidoses. J Mol Med 1996 Mar;74(3):135–42 (71 ref.)
Hoegler C see **Smith CJ**
Hoeh WR, Stewart DT, Sutherland BW, Zouros E. Cytochrome c oxidase sequence comparisons suggest an unusually high rate of mitochondrial DNA evolution in Mytilus (Mollusca: Bivalvia) [letter] Mol Biol Evol 1996 Feb;13(2):418–21
Hoehe MR, Otterud B, Hsieh WT, Martinez MM, Stauffer D, Holik J, Berrettini WH, Byerley WF, Gershon ES, Lalouel JM, et al. Genetic mapping of adrenergic receptor genes in humans. J Mol Med 1995 Jun;73(6):299–306

Hoehe MR see **Koike G**

Hoehler FK. Logistic equations in the analysis of S-shaped curves. Comput Biol Med 1995 May;25(3):367-71

Hoehler FK. Exact power calculations when the dependent variable is a single proportion and the number of events is small. Comput Biol Med 1995 Sep;25(5):471-9

Hoehmann DH see **Dornhoffer JL**

Hoehn GT, Stokland T, Amin S, Ramirez M, Hawkins AL, Griffin CA, Small D, Civin CI. Tnk1: a novel intracellular tyrosine kinase gene isolated from human umbilical cord blood CD34+/Lin-/CD38- stem/progenitor cells. Oncogene 1996 Feb 15;12(4):903-13

Hoehn H see **Baumer A**

Hoehn H see **Liebetrau W**

Hoehn H see **Poot M**

Hoehn P, Goedert S, Germann T, Koelsch S, Jin S, Palm N, Ruede E, Schmitt E. Opposing effects of TGF-beta 2 on the Th1 cell development of naive CD4+ T cells isolated from different mouse strains. J Immunol 1995 Oct 15;155(8):3788-93

Hoehn P see **Huels C**

Hoehn R see **Welch LW**

Hoehn-Berlage M. Diffusion-weighted NMR imaging: application to experimental focal cerebral ischemia. NMR Biomed 1995 Nov-Dec;8(7-8):345-58 (103 ref.)

Hoehn-Berlage M. Diffusion NMR [editorial] NMR Biomed 1995 Nov-Dec;8(7-8):279

Hoehn-Berlage M, Eis M, Back T, Kohno K, Yamashita K. Changes of relaxation times (T1, T2) and apparent diffusion coefficient after permanent middle cerebral artery occlusion in the rat: temporal evolution, regional extent, and comparison with histology. Magn Reson Med 1995 Dec;34(6):824-34

Hoehn-Berlage M, Norris DG, Kohno K, Mies G, Leibfritz D, Hossmann KA. Evolution of regional changes in apparent diffusion coefficient during focal ischemia of rat brain: the relationship of quantitative diffusion NMR imaging to reduction in cerebral blood flow and metabolic disturbances. J Cereb Blood Flow Metab 1995 Nov; 15(6):1002-11

Hoehn-Berlage M see **Busch E**

Hoehn-Berlage M see **Eis M**

Hoehn-Berlage M see **Fischer M**

Hoehn-Berlage M see **Gyngell ML**

Hoehn-Berlage M see **Hossmann KA**

Hoehn-Saric E see **Drachenberg C**

Hoehn-Saric E see **Papadimitriou J**

Hoehn-Saric EW see **Walker JA**

Hoehn-Saric R see **Aylward EH**

Hoehner J see **Wester T**

Hoehner JC, Wester T, Pählman S, Olsen L. Localization of neurotrophins and their high-affinity receptors during human enteric nervous system development. Gastroenterology 1996 Mar;110(3):756-67

Hoehner JC see **Gestblom C**

Hoehner JC see **Pählman S**

Hoehns JD see **Geraets DR**

Hoeijmakers JH see **Jaspers NG**

Hoeijmakers JH see **Koken MH**

Hoeijmakers JH see **Levendag PC**

Hoeijmakers JH see **Ma L**

Hoeijmakers JH see **Sugasawa K**

Hoeijmakers JH see **van der Spek PJ**

Hoeijmakers JH see **Verhage RA**

Hoeijmakers JH see **Wang XW**

Hoeijmakers JHJ see **Hwang JR**

Hoek A, Broekmans FJ, Verheijen RH, Schats R. Successful treatment of an advanced interstitial pregnancy by sequential systemic and local administration of methotrexate. Hum Reprod 1995 Jul;10(7):1864-5

Hoek A, van Kasteren Y, de Haan-Meulman M, Hooijkaas H, Schoemaker J, Drexhage HA. Analysis of peripheral blood lymphocyte subsets, NK cells, and delayed type hypersensitivity skin test in patients with premature ovarian failure. Am J Reprod Immunol 1995 Jun;33(6):495-502

Hoek A see **Müller KE**

Hoek F see **de Cock J**

Hoek FJ see **Krediet RT**

Hoek FJ see **van Hensbroek MB**

Hoek G see **Cuijpers CE**

Hoek HW see **Susser E**

Hoek JA see **Hamulyák K**

Hoek JA see **Nurmohamed MT**

Hoek JB see **Victorov AV**

Hoek RM, Smit AB, Frings H, Vink JM, de Jong-Brink M, Geraerts WP. A new Ig-superfamily member, molluscan defence molecule (MDM) from Lymnaea stagnalis, is down-regulated during parasitosis. Eur J Immunol 1996 Apr;26(4):939-44

Hoekema A see **Verwoerd TC**

Hoekema L see **Rosing J**

Hoekema R, Huiskamp GJ, Oostendorp TF, Uijen GJ, van Oosterom A. Lead system transformation for pooling of body surface map data: a surface Laplacian approach. J Electrocardiol 1995 Oct;28(4):344-5

Hoekman D see **Hansch C**

Hoekman K, Tognon G, Risse EK, Bloemsma CA, Vermorken JB. Well-differentiated papillary mesothelioma of the peritoneum: a separate entity. Eur J Cancer 1996 Feb; 32A(2):255-8

Hoekman K see **Kornelisse RF**

Hoekman K see **Linn SC**

Hoekman K see **Ogilvie AC**

Hoekman K see **Vermorken JB**

Hoeks A see **Kool M**

Hoeks AP see **Barenbrock M**

Hoeks AP see **Brands PJ**

Hoeks AP see **Collaris RJ**

Hoeks AP see **Kool MJ**

Hoeks AP see **Reneman RS**

Hoeks AP see **Van Merode T**

Hoeksema J. Vasectomy reversal. JAMA 1996 Apr 17; 275(15):1152

Hoeksema T, Goekoop JG, Van Kempen GM. Hypertonic hemolysis in patients with a mood disorder. Biol Psychiatry 1996 Jan 1;39(1):11-5

Hoeksema TB. Supporting the free exercise of religion in the group home context. Ment Retard 1995 Oct; 33(5):289-94

Hoeksma AF, Bos KE, Meester-Delver A. Operatieve mogelijkheden bij spastisch verlamde arm en hand. Ned Tijdschr Geneeskd 1995 Aug 12;139(32):1643-8 (Eng. Abstr.) **(Dut)**

Hoeksma JB see **Kramer GJ**

Hoekstra A see **de Klerk JM**

Hoekstra BP, Diks CG, Allessie MA, DeGoede J. Nonlinear analysis of epicardial atrial electrograms of electrically induced atrial fibrillation in man [see comments] J Cardiovasc Electrophysiol 1995 Jun;6(6):419-40. Comment in: J Cardiovasc Electrophysiol 1995 Jun;6(6):441-2.

Hoekstra CJ see **Althof VG**

Hoekstra D see **Engberts JB**

Hoekstra D see **van der Woude I**

Hoekstra F, Knoop C, Vaessen L, Wassenaar C, Jutte N, Bos E, Bogers A, Weimar W. Donor-specific cellular immune response against human cardiac valve allografts. J Thorac Cardiovasc Surg 1996 Aug;112(2):281-6

Hoekstra FA see **Crowe JH**

Hoekstra HJ, Sindelar WF, Szabo BG, Kinsella TJ. Hemipelvectomy and intraoperative radiotherapy for bone and soft tissue sarcomas of the pelvic girdle. Radiother Oncol 1995 Nov;37(2):160-3

Hoekstra HJ see **Ham SJ**

Hoekstra HJ see **Molenaar WM**

Hoekstra HJ see **Nieweg OE**

Hoekstra HJ see **van Basten JP**

Hoekstra HJ see **van Ginkel RJ**

Hoekstra HJ see **Zwaveling JH**

Hoekstra J see **Graff L**

Hoekstra JA, van Lieburg AF, Monnens LA, Hulstijn-Dirkmaat GM, Knoers VV. Cognitive and psychosocial functioning of patients with congenital nephrogenic diabetes insipidus. Am J Med Genet 1996 Jan 2;61(1):81-8

Hoekstra JB see **de Galan BE**

Hoekstra JB see **de Vries PJ**

Hoekstra JB see **Holleman F**

Hoekstra JB see **Oldenburg B**

Hoekstra JB see **van Etten RW**

Hoekstra JH, van den Aker JH, Ghoos YF, Hartemink R, Kneepkens CM. Fluid intake and industrial processing in apple juice induced chronic non-specific diarrhoea. Arch Dis Child 1995 Aug;73(2):126-30

Hoekstra JH, van den Aker JH, Hartemink R, Kneepkens CM. Fruit juice malabsorption: not only fructose. Acta Paediatr 1995 Nov;84(11):1241-4

Hoekstra JH see **Kneepkens CM**

Hoekstra JW. Fenoldopam for hypertensive emergencies [editorial; comment] Acad Emerg Med 1995 Nov; 2(11):947-8. Comment on: Acad Emerg Med 1995 Nov;2(11):959-65.

Hoekstra JW see **Hedges JR**

Hoekstra M, Kirwan J. Cytidine deaminase is not released from degranulating polymorphonuclear neutrophils [letter] Ann Rheum Dis 1995 Sep;54(9):781-2

Hoekstra MF see **Stowers L**

Hoekstra MJ see **Richters CD**

Hoekstra MO see **van der Woude GF**

Hoekstra OS see **Boringa JB**

Hoekstra OS see **Pijpers R**

Hoekstra R see **Coenen A**

Hoekstra RE see **Couser RJ**

Hoekstra S see **Faltynek CR**

Hoekstra W see **van der Zee A**

Hoekstra WJ see **Mayo KH**

Hoekx L see **Michielsen D**

Hoekzema R, Hulsebosch HJ, Bos JD. Demodicidosis or rosacea: what did we treat? Br J Dermatol 1995 Aug; 133(2):294-9

Hoekzema R see **De Vos AF**

Hoekzema R see **Enomoto DN**

Hoel DG. Ionizing radiation and cancer prevention. Environ Health Perspect 1995 Nov;103 Suppl 8:241-3

Hoel TM, Steen PA. Utnyttelse av en dagkirurgisk operasjonsenhet. Tidsskr Nor Laegeforen 1996 Jan 30; 116(3):376-8 (Eng. Abstr.) **(Nor)**

Hoeldtke RD, Horvath GG, Bryner KD. Treatment of orthostatic tachycardia with erythropoietin. Am J Med 1995 Nov;99(5):525-9

Hoelfmann N see **Garcia VD**

Hoelfmann N see **Goldani JC**

Hoellen I see **Hehl G**

Hoellen I see **Neidlinger-Wilke C**

Hoeller H see **Maraschio P**

Hoellinger H see **Lautraite S**

Hoellwarth ME see **Haeusler MC**

Hoelscher AH see **Schneider PM**

Hoelscher SR, Ascoli M. Decreased stathmin expression does not affect the actions of human choriogonadotropin or epidermal growth factor in Leydig tumor cells. Endocrinology 1995 Nov;136(11):5004-13

Hoeltge G see **Ganapathi R**

Hoeltge G see **Mark HF**

Hoeltge GA. Managing the infectious waste of the surgery unit and laboratory. Semin Dermatol 1995 Sep;14(3):247-51 (9 ref.)

Hoeltge GA see **Domen RE**

Hoeltge GA see **Hussein MA**

Hoelting T, Duh QY, Clark OH, Herfarth C. Tamoxifen antagonizes proliferation and invasion of estrogen receptor-negative metastatic follicular thyroid cancer cells via protein kinase C. Cancer Lett 1996 Feb 27; 100(1-2):89-93

Hoelting T, Duh QY, Clark OH, Herfarth C. Somatostatin analog octreotide inhibits the growth of differentiated thyroid cancer cells in vitro, but not in vivo. J Clin Endocrinol Metab 1996 Jul;81(7):2638-41

Hoeltzli SD, Frieden C. Stopped-flow NMR spectroscopy: real-time unfolding studies of 6-19F-tryptophan-labeled Escherichia coli dihydrofolate reductase. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9318-22

Hoelzer D, Ludwig WD, Thiel E, Gassmann W, Löffler H, Fonatsch C, Rieder H, Heil G, Heinze B, Arnold R, Hossfeld D, Büchner T, Koch P, Freund M, Hiddemann W, Maschmeyer G, Heyll A, Aul C, Faak T, Kuse R, Ittel TH, Gramatzki M, Diedrich H, Kolbe K, Uberla K, et al. Improved outcome in adult B-cell acute lymphoblastic leukemia. Blood 1996 Jan 15;87(2):495-508

Hoelzer D see **Bergmann L**

Hoelzer D see **Böhme A**

Hoelzer D see **Brieger J**

Hoelzer D see **Eder M**

Hoelzer D see **Fenchel K**

Hoelzer D see **Geissler RG**

Hoelzer D see **Gökbuget N**

Hoelzer D see **Heil G**

Hoelzer D see **Martin H**

Hoelzer D see **Ottmann OG**

Hoelzer GA see **Lyons-Weiler J**

Hoelzer MA see **Michod RE**

Hoelzinger DH see **Ceceña FA**

Hoelzl J see **Stein C**

Hoelzl J see **Vogl TJ**

Hoemann CD, Bergeret E, Guichard A, Griffin-Shea R. Alternative splicing of the Drosophila melanogaster rotundRacGAP gene. Gene 1996 Feb 12;168(2):135-41

Hoemann CD see **Girard L**

Hoemann MZ see **Ali SM**

Hoemberg V see **Zangemeister WH**

Hoen B, Selton-Suty C, Danchin N, Weber M, Villemot JP, Mathieu P, Floquet J, Canton P. Evaluation of the Duke criteria versus the Beth Israel criteria for the diagnosis of infective endocarditis. Clin Infect Dis 1995 Oct;21(4):905-9

Hoen B, Viel JF, Maignan M, Hennequin L, May T, Amiel C, Kures L, Canton P. Facteurs pronostiques de la pneumocystose au cours du SIDA. Presse Med 1996 Mar 16;25(9):443-8 (Eng. Abstr.) **(Fre)**

Hoen B see **Brel F**

Hoen B see **Delevaux I**

Hoen B see **Dossou-Gbete L**

Hoen B see **Lacassin F**

Hoen B see **Mattei P**

Hoen B see **Rabaud C**

Hoen B see **Sellal A**

Hoen B see **Selton-Suty C**

Hoen B see **Stchepinsky O**

Hoen H see **Byington RP**

Hoen H see **DeWitt DS**

Hoen H see **Dolecek TA**

Hoen HM see **Sheretz RJ**

Hoen-Saric EW see **Klassen DK**

Hoenack C, Roesen P. Inhibition of angiotensin type 1 receptor prevents decline of glucose transporter (GLUT4) in diabetic rat heart. Diabetes 1996 Jan;45 Suppl 1:S82-7

Hoenderken R see **Coenen AM**

Hoenich NA, Appleton D, Cox PJ, Woffindin C. Application of a standard method to characterize clearance blood flow relationships in hemodialysis. Artif Organs 1995 Nov; 19(11):1136-42

Hoenich NA, Woffindin C, Mathews JN, Vienken J. Biocompatibility of membranes used in the treatment of renal failure. Biomaterials 1995 May;16(8):587-92

Hoenich NA see **Allen R**

Hoenich NA see **Woffindin C**

Hoenie DC see **Melsen B**

Hoenig D see **Diamond DA**

Hoenig DM, Diamond DA, Rabinowitz R, Caldamone AA. Contralateral reflux after unilateral ureteral reimplantation. J Urol 1996 Jul;156(1):196-7

Hoenig DM, McRae S, Chen SC, Diamond DA, Rabinowitz R, Caldamone AA. Transitional cell carcinoma of the bladder in the pediatric patient. J Urol 1996 Jul; 156(1):203-5 (23 ref.)

Hoenig DM, Magee RR, Chrostek CA, Amaral JF, Stein BS. Direct retroperitoneoscopic adrenalectomy in the porcine

model. J Laparoendosc Surg 1995 Dec;5(6):385–8

Hoenig H, Rubenstein L, Kahn K. Rehabilitation after hip fracture—equal opportunity for all?
Arch Phys Med Rehabil 1996 Jan;77(1):58–63

Hoenig H see Buchanan JL
Hoenig J see McCannel CA
Hoenig J see Woog JJ

Hoenig JF. Rigid anchoring of the forehead to the frontal bone in endoscopic facelifting: a new technique.
Aesthetic Plast Surg 1996 May–Jun;20(3):213–5

Hoenig M see Elie M
Hoenig S see Staedtler P
Hoenke S see Durrer P
Hoenn E see Carbajal R
Hoepelman AI see Loeliger AE

Hoepelman IM. Human cryptosporidiosis.
Int J STD AIDS 1996;7 Suppl 1:28–33 (71 ref.)

Hoepelman IM see Chaka W
Hoepf T see Radin MJ

Hoepfer M. Diagnosing, treating depression in the elderly.
Pa Med 1995 Jun;98(6):34–6

Hoepfer M. Becoming an advocate for the elderly.
Pa Med 1995 Nov;98(11):24–6

Hoepfer M. Medical students tackle adolescent health.
Pa Med 1995 Sep;98(9):30–1

Hoepffner JL see Tatoud R

Hoepffner N, Foerster E, Menzel J, Gillessen A, Domschke W. Severe complications arising from oesophageal varix ligation with the Stiegmann–Goff set. Endoscopy 1995 May;27(4):345

Hoepffner W see Schulze E
Hoepffner W see Sinnecker GH

Hoeppner DJ, Hengartner MO, Fisher DE. Programmed cell death: from development to disease. Meeting report.
Biochim Biophys Acta 1996 Mar 18;1242(3):217–20

Hoeppner MA, Gilbert DJ, Copeland NG, Jenkins NA, Linzer DI, Wu B. Cloning and characterization of mouse CCAAT binding factor. Nucleic Acids Res 1996 Mar 15; 24(6):1091–8

Hoeppner TJ see Bergen DC
Hoeppner TJ see Morrell F

Höer A, Oberdisse E. Phospholipase D. Neue Wege der Signaltransduktion. Med Monatsschr Pharm 1996 May; 19(5):122–31 (81 ref.) **(Ger)**

Hoerauf A, Solbach W, Röllinghoff M, Gessner A. Effect of IL-7 treatment on Leishmania major–infected BALB.Xid mice: enhanced lymphopoiesis with sustained lack of B1 cells and clinical aggravation of disease. Int Immunol 1995 Nov;7(11):1879–84

Hoerauf H, Roider J, Bopp S, Lucke K, Laqua H. Endotamponade mit Silikonöl bei schwerer proliferativer Retinopathie mit anliegender Netzhaut. Ophthalmologe 1995 Oct;92(5):657–62 (Eng. Abstr.) **(Ger)**

Hoerauf K, Fröhlich D, Koller C, Jakob W, Hobbhahn J. Arbeitsplatzbelastung im OP durch Isofluran bei Verwendung der Larynxmaske. Gesundheitswesen 1996 Jun;58(6):341–5 (Eng. Abstr.) **(Ger)**

Hoerauf K, Koller C, Fröhlich D, Taeger K, Hobbhahn J. Lachgasexposition des Aufwachraumpersonals unter moderner Klimatechnik. Anaesthesist 1995 Aug; 44(8):590–4 (Eng. Abstr.) **(Ger)**

Hoerauf K, Koller C, Vescia F, Metz C, Hobbhahn J. Exposition des Intensivpersonals durch Isofluran bei Langzeitsedierung.
Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Dec;30(8):483–7 (Eng. Abstr.) **(Ger)**

Hoercher K see Massad MG

Hoermann R, Spoettl G, Berger P, Mann K. Immunoreactive human chorionic gonadotropin beta core fragment in human pituitary. Exp Clin Endocrinol Diabetes 1995; 103(5):324–31

Hoermann R see Gerbes AL
Hoermann R see Grossmann M
Hoermann R see Poertl S

(Hoerner JK), Knox IC Jr, Hoerner JK. The role of infection in premature rupture of the membranes. 1950 [classical article] Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):951; discussion 952

Hoerner JK see Knox IC Jr
Hoerni B see Elsinger F
Hoernig KS see Mintzer JE
Hoernlein RF see Sailer ER
Hoerr S see Chung SJ
Hoerr SL see Peters PK
Hoerr SL see Schuette LK
Hoerr SL see Yagalla MV
Hoerr SO see McDonald MP
Hoerruer LA see Bayne EK
Hoerruer LA see Yao J

Hoes AW, Grobbee DE. Diuretics and risk of sudden death in hypertension—evidence and potential implications.
Clin Exp Hypertens 1996 Apr–May;18(3–4):523–35 (22 ref.)

Hoes AW, Grobbee DE, Lubsen J. Does drug treatment improve survival? Reconciling the trials in mild-to-moderate hypertension [see comments]
J Hypertens 1995 Jul;13(7):805–11. Comment in: J Hypertens 1995 Jul;13(7):813–5.

Hoes AW see Grijseels EW
Hoes AW see Grobbee DE
Hoes AW see Hofman A
Hoes AW see Pleumeekers HJ
Hoes AW see Steegmans PH
Hoes AW see Stolk RP

Hoes MJ, Zeijpveld JH. Mirtazapine as treatment for serotonin syndrome [letter] Pharmacopsychiatry 1996 Mar; 29(2):81

Hoeschen D see Morishita J
Hoeschen L see Minuk GY
Hoese EK see Eastman CI

Hoess A, Schneider-Mergener J, Liddington RC. Identification of the LPS-binding domain of an endotoxin neutralising protein, Limulus anti-LPS factor.
Prog Clin Biol Res 1995;392:327–37

Hoess RH see O'Neil KT
Hoess RH see Zhou HX
Hoess T see Widmaier S

Hoessli DC, Davidson EA, Schwarz RT, Nasir-ud-Din. Glycobiology of Plasmodium falciparum: an emerging area of research [letter] Glycoconj J 1996 Feb;13(1):1–3 (33 ref.)

Hoessli DC see Arni S
Hoessli DC see Senaldi G
Hoessli DC see Yousefi S
Hoesterey ML see Bedwell CL
Hoestmark J see Vatne V

Hoet JJ. Eloge académique du Professeur Charles Mertens de Wilmars, membre titulaire.
Bull Mem Acad R Med Belg 1995;150(7–9):304–12 **(Fre)**

Hoet JJ see Dahri S

Hoet PH, Dinsdale D, Verbeken EK, Demedts M, Nemery B. Putrescine accumulation in human pulmonary tumours.
Br J Cancer 1996 Jan;73(1):96–100

Hoet PH, Lewis CP, Dinsdale D, Demedts M, Nemery B. Putrescine uptake in hamster lung slices and primary cultures of type II pneumocytes. Am J Physiol 1995 Nov; 269(5 Pt 1):L681–9

Hoet PH see van Klaveren RJ
Hoet RM see de Wildt RM

Hoetelmans RM, Schornagel JH, ten Bokkel Huinink WW, Beijnen JH. Hypersensitivity reactions to etoposide.
Ann Pharmacother 1996 Apr;30(4):367–71 (25 ref.)

Hoetelmans RM see Burger DM

Hoeve LJ. Adenotonsillectomie volgens Sluder; met of zonder endotracheale intubatie? Ned Tijdschr Geneeskd 1996 Mar 9;140(10):571–2 **(Dut)**

Hoeve LJ see Verwoerd-Verhoef HL
Hoeven C see Bertrand-Hardy JM
Hoexum-Brouwer T see Brouwer M

Hoey A, Jackson C, Pegg G, Sillence M. Atypical responses of rat ileum to pindolol, cyanopindolol and iodocyanopindolol. Br J Pharmacol 1996 Feb;117(4):712–6

Hoey A, Nankervis R, Brown L. Positive inotropic responses of the sodium channel modulator BDF 9148 in diseased rat myocardium. Clin Exp Pharmacol Physiol 1995 Jun–Jul; 22(6–7):418–22

Hoey AJ, Reich MM, Davis G, Shorthose R, Sillence MN. Beta 2-adrenoceptor densities do not correlate with growth, carcass quality, or meat quality in cattle.
J Anim Sci 1995 Nov;73(11):3281–6

Hoey AJ see Williams DL

Hoey LL, Vance-Bryan K, Clarens DM, Wright DH, Konstantinides FN, Guay DR. Lorazepam stability in parenteral solutions for continuous intravenous administration. Ann Pharmacother 1996 Apr;30(4):343–6

Hoey LL see Johanning RJ
Hoey LL see Johnson SV
Hoey LL see Tschida SJ
Hoey S see Liversidge J
Hoey T see Hodge MR
Hoey T see Kaplan MH
Hoey T see Rooney JW
Hoey T see Xu X

Hoeyberghs JL, Desta K, Matthews RN. The lost muscles of the nose. Aesthetic Plast Surg 1996 Mar–Apr;20(2):165–9

Hoeymans N, Smit HA, Verkleij H, Kromhout D. Cardiovascular risk factors in relation to educational level in 36 000 men and women in The Netherlands.
Eur Heart J 1996 Apr;17(4):518–25

Hof A, Heimann D, Römbke J. Further development for testing the effects of pesticides on wolf spiders.
Ecotoxicol Environ Saf 1995 Aug;31(3):264–70

Hof AJ see Stone DM
Hof AL see Boonstra AM
Hof E see Künneke M

Hof H, Dörries R. Polioschutzimpfung heute: kritische Anmerkungen. Immun Infekt 1995 Aug;23(4):130–3 (6 ref.) (Eng. Abstr.). Comment in: Immun Infekt 1995 Dec;23(6):III–IV, 234. **(Ger)**

Hof H, Kretschmar M. Rationaler Einsatz von Antimykotika gegen Sprosspilzinfektionen. Immun Infekt 1995 Dec; 23(6):209–15 (29 ref.) (Eng. Abstr.) **(Ger)**

Hof H see Deckert-Schlüter M
Hof H see Haegele B
Hof H see Kretschmar M
Hof H see Nichterlein T
Hof H see Schlüter D
Hof N see Kersting-Sommerhoff B
Hof N see Lenz M
Hof P see Reinemer P
Hof P see Romão MJ

Hof PR, Giannakopoulos P, Vickers JC, Bouras C, Morrison JH. The morphologic and neurochemical basis of dementia: aging, hierarchical patterns of lesion distribution and vulnerable neuronal phenotype. Rev Neurosci 1995 Apr–Jun;6(2):97–124

Hof PR, Morrison JH. Hippocampal and neocortical involvement in normal brain aging and dementia: morphological and neurochemical profile of the vulnerable circuits. J Am Geriatr Soc 1996 Jul;44(7):857–64 (83 ref.)

Hof PR, Mufson EJ, Morrison JH. Human orbitofrontal cortex: cytoarchitecture and quantitative immunohistochemical parcellation. J Comp Neurol 1995 Aug 14;359(1):48–68

Hof PR, Nimchinsky EA, Morrison JH. Neurochemical phenotype of corticocortical connections in the macaque monkey: quantitative analysis of a subset of neurofilament protein–immunoreactive projection neurons in frontal, parietal, temporal, and cingulate cortices.
J Comp Neurol 1995 Nov 6;362(1):109–33

Hof PR see Blümcke I
Hof PR see Charnay Y
Hof PR see Delacourte A
Hof PR see Giannakopoulos P
Hof PR see Vogt BA
Hofacker GL see Ritz BM
Hofäcker S see Weiler U
Hofbauer A see Klagges BR
Hofbauer A see Reichmuth C

Hofbauer B, Friess H, Weber A, Baczako K, Kisling P, Schilling M, Uhl W, Dervenis C, Büchler MW. Hyperlipaemia intensifies the course of acute oedematous and acute necrotising pancreatitis in the rat. Gut 1996 May; 38(5):753–8

Hofbauer B see Friess H
Hofbauer B see Saluja A

Hofbauer J. Evolutionary dynamics for bimatrix games: a Hamiltonian system? J Math Biol 1996;34(5–6):675–88

Hofbauer J, Ludvik G, Grbovic M, Marberger M. Stellenwert und künftige Entwickung in der nichtinvasiven Behandlung von Harnsteinen mit der extrakorporalen Stosswellenlithotripsie (ESWL). Wien Med Wochenschr 1995;145(11–12):254–8 (52 ref.) (Eng. Abstr.) **(Ger)**

Hofbauer J see Egarter C
Hofbauer J see Jablonka E
Hofbauer J see Kramer G
Hofbauer J see Nesburn AB

Hofbauer LC, Diebold J, Heufelder AE. Rheumatoide Arthritis, Neutropenie und Splenomegalie: Felty-Syndrom. Dtsch Med Wochenschr 1995 Dec 8;120(49):1689–94 (21 ref.) (Eng. Abstr.) **(Ger)**

Hofbauer LC, Heufelder AE. Wachstumshormon—ein pathogenetischer Faktor bei chronisch-kongestiver Herzinsuffizienz? Dtsch Med Wochenschr 1996 Aug 23; 121(34–35):1074 **(Ger)**

Hofbauer LC, Heufelder AE. Rezidivierende Immunthrombozytopenie. Dtsch Med Wochenschr 1996 Feb 2;121(5):150 **(Ger)**

Hofbauer LC, Heufelder AE. Pathogenese, Diagnose und Therapie der Posttransplantations-Osteoporose.
Dtsch Med Wochenschr 1996 Jul 26;121(30):953–7 (45 ref.) **(Ger)**

Hofbauer LC, Heufelder AE. Endocrinology meets immunology: T lymphocytes as novel targets for melatonin.
Eur J Endocrinol 1996 Apr;134(4):424–5

Hofbauer LC, Heufelder AE. Intercellular chatter: osteoblasts, osteoclasts and interleukin 6.
Eur J Endocrinol 1996 Apr;134(4):425–6

Hofbauer LC, Heufelder AE. Beethoven's final illness [letter; comment] Lancet 1996 Mar 16;347(9003):767. Comment on: Lancet 1996 Jan 20;347(8995):167–70.

Hofbauer LC, Schmauss S, Fuchshuber S, Danek A, Heufelder AE. Lakunärer Hirninfarkt bei einer jungen Frau.
Dtsch Med Wochenschr 1995 Dec 22;120(51–52):1777–82 (30 ref.) (Eng. Abstr.) **(Ger)**

Hofbauer LC, Spitzweg C, Tammen AR, Heufelder AE. Infektiöse Thyreoiditis als Erstmanifestation einer embolisierenden Aortenklappen-Endokarditis.
Dtsch Med Wochenschr 1996 Mar 22;121(12):369–74 (Eng. Abstr.) **(Ger)**

Hofbauer R see Sunder-Plassmann G

Hofbeck M, Singer H, Sunnegårdh JT. Echokardiographische Befunde vor und nach interventionellem Verschluss eines persistierenden Ductus arteriosus Botalli mit Hilfe des Rashkind-Okkluder-Systems. Ultraschall Med 1995 Dec; 16(6):279–82 (Eng. Abstr.) **(Ger)**

Hofbeck M see Rupprecht T

Hofeldt AJ. Illuminated near card assessment of potential visual acuity. J Cataract Refract Surg 1996 Apr; 22(3):367–71

Höfelein C see Gilgen M
Höfelein C see Meyer R
Höfelein C see Niederhauser C
Hofemeister J see Conrad B
Hofemeister J see Hoang V

Hofer A, Sáez JC, Chang CC, Trosko JE, Spray DC, Dermietzel R. C-erbB2/neu transfection induces gap junctional communication incompetence in glial cells.
J Neurosci 1996 Jul 15;16(14):4311–21

Hofer AM, Curci S, Machen TE, Schulz I. ATP regulates calcium leak from agonist-sensitive internal calcium stores.
FASEB J 1996 Feb;10(2):302–8

Hofer B see Borré GE
Hofer B see Seeger M
Höfer C see Grünberger J

Hofer D. Parodontale Gesundheit der Bevölkerung und Langzeitresultate der Behandlung.

"Paro-Zermatt"--Bericht über die 25. Jahrestagung der Schweizerischen Gesellschaft für Parodontologie (SGP) und die Jahrestagung der Schweizerischen Gesellschaft für dento-maxillo-faziale Radiologie (SGDMFR) vom 21.-23. September in Zermatt. Schweiz Monatsschr Zahnmed 1995;105(11):1477-9 (Ger)

Höfer D, Drenckhahn D. Cytoskeletal differences between stereocilia of the human sperm passageway and microvilli/stereocilia in other locations. Anat Rec 1996 May;245(1):57-64

Hofer D, Hämmerle CH, Grassi M, Mombelli A. The effect of a single mechanical treatment on the subgingival microflora in patients with HIV-associated gingivitis. J Clin Periodontol 1996 Mar;23(3 Pt 1):180-7

Höfer D, Püschel B, Drenckhahn D. Taste receptor-like cells in the rat gut identified by expression of alpha-gustducin. Proc Natl Acad Sci U S A 1996 Jun 25;93(13):6631-4

Hofer D see **Liebmann PM**

Hofer E see **Asensi MD**

Hofer E see **Düchler M**

Hofer E see **Solari CA**

Hofer EP, Brücher S, Mehr K, Tibken B. An approach to a biomathematical model of lymphocytopoiesis. Stem Cells (Dayt) 1995 May;13 Suppl 1:290-300

Hofer EP see **Fliedner TM**

Hofer EP see **Tibken B**

Hofer F see **Bartl R**

Hofer G, Kostner GM, Hermetter A. Interaction of fluorescent LDL and Lipoprotein (a) with HepG2 cells. Z Gastroenterol 1996 Jun;34 Suppl 3:129-30

Hofer G, Lichtenberg D, Hermetter A. A new fluorescence method for the continuous determination of surface lipid oxidation in lipoproteins and plasma. Free Radic Res 1995 Oct;23(4):317-27

Hofer G see **Biegimayer C**

Hofer GA see **Valk PE**

Hofer H see **Burrows R**

Hofer H see **East ML**

Höfer H see **Heywang-Köbrunner SH**

Hofer H see **Theiler R**

Hofer HP, Egger G, Kukovetz EM, Bratschitsch G, Steindorfer P, Schaur RJ. The influence of trauma on changes in neutrophil granulocyte function assessed by an analysis of granulocyte migration. Langenbecks Arch Chir 1996;381(3):148-54

Hofer HP see **Passler JM**

Hofer HW. Conservation, evolution, and specificity in cellular control by protein phosphorylation. Experientia 1996 May 15;52(5):449-54 (27 ref.)

Hofer HW see **Heimerl P**

Hofer HW see **Jung S**

Hofer HW see **Kissmehl R**

Hofer HW see **Schaloske R**

Hofer HW see **Treptau T**

Hofer J, Kruse A, Pöhlmann K, Schmitt E. Schmerz, Selbständigkeit und subjektives Alterserleben--Ein empirischer Beitrag aus der Studie "Möglichkeiten und Grenzen selbständiger Lebensführung im Alter". Z Gerontol Geriatr 1995 Sep-Oct;28(5):358-68 (Eng. Abstr.) (Ger)

Hofer JM see **Michael AJ**

Hofer KG see **Ludwików G**

Hofer M, Pospísil M, Netíková J, Znojil V, Vácha J, Holá J. Radioprotective efficacy of dipyridamole and AMP combination in fractionated radiation regimen, and its dependence on the time of administration of the drugs prior to irradiation. Physiol Res 1995;44(2):93-98

Hofer M, Pospísil M, Pipalová I, Holá J, Sandula J. Haemopoiesis-enhancing effects of repeatedly administered carboxymethylglucan in mice exposed to fractionated irradiation. Folia Biol (Praha) 1995;41(5):249-56

Hofer M, Pospísil M, Viklická S, Pipalová I, Holá J, Netíková J, Sandula J. Effects of postirradiation carboxymethylglucan administration in mice. Int J Immunopharmacol 1995 Mar;17(3):167-74

Hofer M see **Fürst G**

Hofer M see **Hackländer T**

Hofer M see **Kofuji P**

Hofer M see **Pospísil M**

Hofer MA. Notes of a chaos watcher [letter] Dev Psychobiol 1995 Dec;28(8):413-4

Hofer MA see **Carden SE**

Hofer MF, Newell K, Duke RC, Schlievert PM, Freed JH, Leung DY. Differential effects of staphylococcal toxic shock syndrome toxin-1 on B cell apoptosis. Proc Natl Acad Sci U S A 1996 May 28;93(11):5425-30

Hofer MF see **Lester MR**

Hofer RE, Lanier WL, Iaizzo PA. The temporal relationship between intraocular pressure and extraocular muscle activation in cats. Pflugers Arch 1995 Sep;430(5):779-86

Hofer RE see **Lanier WL**

Hofer RE see **Maccani RM**

Hofer S see **Gschwentner M**

Hofer S see **Schoedon G**

Hofer S see **Tschernko EM**

Hofer S see **Wöll E**

Hofer TP, Hayward RA. Identifying poor-quality hospitals. Can hospital mortality rates detect quality problems for medical diagnoses? [see comments] Med Care 1996 Aug; 34(8):737-53. Comment in: Med Care 1996 Aug;34(8):735-6.

Hofer TP see **Katz SJ**

Hofer U, Kahoussi B, Trelstad J, Zavatarelli M, Goetinck PF. Expression of functional link protein domains using an avian-specific retroviral vector. Ann N Y Acad Sci 1996 Jun 8;785:271-3

Hofer U see **Haudenschild DR**

Hofer-Warbinek R see **Wrighton CJ**

Höferlin A, Röder W, Höhle KD. Senkt der Bergetrokar die intraoperative Komplikationsrate bei der laparoskopischen Cholecystektomie? Chirurg 1995 Oct;66(10):990-3 (Eng. Abstr.) (Ger)

Hofestädt R. Grammatical formalization of metabolic processes. Ismb 1993;1:181-9

Hofestadt R. A rule based system for the detection of metabolic diseases. Medinfo 1995;8 Pt 2:964-8

Hofestädt R, Meineke F. Interactive modelling and simulation of biochemical networks. Comput Biol Med 1995 May; 25(3):321-34

Hoff AJ see **Gast P**

Hoff AL, Riordan H, Morris L, Cestaro V, Wieneke M, Alpert R, Wang GJ, Volkow N. Effects of crack cocaine on neurocognitive function. Psychiatry Res 1996 Mar 29; 60(2-3):167-76

Hoff AL see **DeLisi LE**

Hoff BH see **Barnas GM**

Hoff C, Schell L. In memoriam: Elizabeth Smithgall Watts-Parish (1941-1994). Hum Biol 1995 Dec;67(6):943-7

Hoff C see **Atterbury JL**

Hoff C see **Phillips KA**

Hoff C see **Price RJ**

Hoff C see **Stall R**

Hoff CJ see **Johnson GD**

Hoff CM see **Nagy JA**

Hoff E see **Schindler M**

Hoff EH see **Roswall EC**

Hoff F see **MacDonald SR**

Hoff GL see **Wells KD**

Hoff H 3rd see **Flynn JT**

Hoff HF, Hoppe G. Structure of cholesterol-containing particles accumulating in atherosclerotic lesions and the mechanisms of their derivation. Curr Opin Lipidol 1995 Oct;6(5):317-25 (91 ref.)

Hoff HF see **Smejkal GB**

Hoff JT, Taren JA. Neurosurgery at the University of Michigan. Neurosurgery 1995 Jul;37(1):114-21

Hoff JT see **Lee KR**

Hoff M see **Byerley W**

Hoff M see **Coon H**

Hoff M see **Fang N**

Hoff M see **Shah M**

Hoff M see **Simon MS**

Hoff PI see **Ohm OJ**

Hoff R see **Bremer JW**

Hoff R see **Foulkes MA**

Hoff RA see **Bruce ML**

Hoff S see **Shawl FA**

Hoff SB see **Shawl FA**

Hoff SJ, Merrill WH, Stewart JR, Bender HW Jr. Safety of remote aortic valve replacement after prior coronary artery bypass grafting. Ann Thorac Surg 1996 Jun; 61(6):1689-91; discussion 1691-2

Hoff TG see **Kuperman GJ**

Hoff V see **Haugh PJ**

Hoff W see **Walker SA**

Hoff WA see **Stiehl JB**

Hoff WD, Devreese B, Fokkens R, Nugteren-Roodzant IM, Van Beeumen J, Nibbering N, Hellingwerf KJ. Chemical reactivity and spectroscopy of the thiol ester-linked p-coumaric acid chromophore in the photoactive yellow protein from Ectothiorhodospira halophila. Biochemistry 1996 Jan 30;35(4):1274-81

Hoff WD see **Kim M**

Hoff WD see **Koh M**

Hoff WD see **Kort R**

Hoff-Sullivan E see **Haugh PJ**

Hoff Wanderås E, Tretli S, Fossâ SD. Trends in incidence of testicular cancer in Norway 1955-1992. Eur J Cancer 1995 Nov;31A(12):2044-8

Hoffart A. Cognitive mediators of situational fear in agoraphobia. J Behav Ther Exp Psychiatry 1995 Dec; 26(4):313-20

Hoffart N, Nissenson AR. Managed care--a battlefield for interdisciplinary turf wars or an arena for real improvements in care? [editorial] Adv Ren Replace Ther 1996 Apr;3(2):93-5

Hoffart N, Schultz AW, Ingersoll GL. Implementation of a professional practice model for nursing in a rural hospital. Health Care Manage Rev 1995 Summer;20(3):43-54

Hoffart N see **Ingersoll GL**

Hoffbrand AV. Oral iron chelation. Semin Hematol 1996 Jan; 33(1):1-8 (57 ref.)

Hoffbrand AV see **Araujo A**

Hoffbrand AV see **al-Bahar S**

Hoffbrand AV see **Collins PW**

Hoffbrand AV see **Gerhartz HH**

Hoffbrand AV see **Jabbar SA**

Hoffbrand AV see **Panayiotidis P**

Hoffbrand AV see **al-Refaie FN**

Hoffbrand AV see **Tay DL**

Hoffbrand AV see **Yeghen T**

Hoffbrand B. Copper deficiency [letter] J R Coll Physicians Lond 1995 Sep-Oct;29(5):449

Hoffbrand BI. Ocular and renal sarcoidosis [letter; comment] J R Soc Med 1996 Mar;89(3):179-80. Comment on: J R Soc Med 1995 Oct;88(10):597P-598P.

Hoffbrand VA see **Chim JC**

Hoffbuhr KC see **Keightley JA**

Høffding J. Mastique laminate veneers: results after 4 and 10 years of service. Acta Odontol Scand 1995 Oct; 53(5):283-6

Hoffem D see **Dysseler P**

Hoffenberg E see **Riepenhoff-Talty M**

Hoffenberg EF, Kozlowski P, Salerno TA, Deslauriers R. Evaluation of cardiac 31P magnetic resonance spectroscopy: reviewing NMR principles. J Surg Res 1996 Apr;62(1):135-43 (38 ref.)

Hoffenberg EF, Ye J, Sun J, Ghomeshi HR, Salerno TA, Deslauriers R. Antegrade and retrograde continuous warm blood cardioplegia: a 31P magnetic resonance study. Ann Thorac Surg 1995 Nov;60(5):1203-9

Hoffenberg EJ see **Sokol RJ**

Hoffenberg P, Reyes V, Contreras L, Giglio M, Ossa P, Weitz JC. Comparación de dos esquemas de tratamiento para erradicar Helicobacter pylori. Rev Med Chil 1995 Feb; 123(2):185-91 (Eng. Abstr.) (Spa)

Hoffenberg R. From a Bill to a Sir: Sir Raymond Hoffenberg [interview by Ina van der Linde] S Afr Med J 1996 Mar; 86(3):283-4

Hoffenberg S, Nikolova L, Pan JY, Daniel DS, Wessling-Resnick M, Knoll BJ, Dickey BF. Functional and structural interactions of the Rab5 D136N mutant with xanthine nucleotides. Biochem Biophys Res Commun 1995 Oct 4;215(1):241-9

Hoffenberg S, Shannon TM, Noonan TP, Liu S, Daniel DS, Fishman JB, Rubins JB, Misra HK, Wright GE, Dickey BF. Specific and effective interaction of a guanine nucleotide analogue with small G proteins. Mol Pharmacol 1996 Jan;49(1):156-64

Hoffenberg S see **Miller B**

Hoffenberg S see **Moore RH**

Hoffer B see **Eriksdotter Jönhagen M**

Hoffer B see **Strömberg I**

Hoffer BJ see **Gash DM**

Hoffer BJ see **Gerhardt GA**

Hoffer BJ see **Pichel JG**

Hoffer E, Baum Y, Tabak A, Taitelman U. N-acetylcysteine increases the glutathione content and protects rat alveolar type II cells against paraquat-induced cytotoxicity. Toxicol Lett 1996 Jan;84(1):7-12

Hoffer EK see **Herskowitz MM**

Hoffer EK see **Sclafani SJ**

Hoffer EP. Clinical problem-solving: identifying Addison's disease [letter; comment] N Engl J Med 1996 May 23; 334(21):1404; discussion 1404-5. Comment on: N Engl J Med 1996 Jan 4;334(1):46-8.

Hoffer FA, Chung T, Diller L, Kozakewich H, Fletcher JA, Shamberger RC. Percutaneous biopsy for prognostic testing of neuroblastoma. Radiology 1996 Jul;200(1):213-6

Hoffer FA see **Chung T**

Hoffer FA see **Laor T**

Hoffer G see **Ostbye T**

Hoffer I see **Intödy Z**

Hoffer I see **Kenéz E**

Hoffer JM. Death certificate completion by physicians [letter] JAMA 1996 Jul 24-31;276(4):279; discussion 280

Hoffer KJ. Early lens exchange for power calculation error [letter; comment] J Cataract Refract Surg 1995 Sep; 21(5):486-7. Comment on: J Cataract Refract Surg 1994 Nov;20(6):676-7.

Hoffer KJ. Intraocular lens power calculation for eyes after refractive keratotomy. J Refract Surg 1995 Nov-Dec; 11(6):490-3 (4 ref.)

Hoffer L, Schwinn H, Biesert L, Josic D. Improved virus safety and purity of a chromatographically produced factor IX concentrate by nanofiltration. J Chromatogr B Biomed Appl 1995 Jul 21;669(2):187-96

Hoffer LD see **Griffith J**

Hoffer M see **Nonweiler B**

Hoffer ME see **Rosenberg SI**

Hoffer N see **Hammer RE**

Hoffer PB see **Abrams GA**

Hoffer PB see **Malison RT**

Hoffer PB see **Marek KL**

Hoffer PB see **Price LH**

Hoffer PB see **Seibyl JP**

Hoffer PB see **al-Tikriti MS**

Hoffer SM see **Kort R**

Hoffer TL see **Akselband Y**

Hofferbert S, Müller J, Köstering H, von Ohlen WD, Schloesser M. A novel 5'-upstream mutation in the factor XII gene is associated with a TaqI restriction site in an Alu repeat in factor XII-deficient patients. Hum Genet 1996 Jun;97(6):838-41

Hofferbert S see **Schloesser M**

Hofferberth B. The clinical significance of vestibular evoked potentials (REP). Acta Otolaryngol Suppl (Stockh) 1995; 520 Pt 1:124-5

Hofferberth B see **Hiersemenzel LP**

Höfferer L see **Althaus FR**

Höffken G, Deppermann KM. Klinik und Therapie der Tuberkulose. Internist (Berl) 1995 Oct;36(10):961-9 (61 ref.) (Ger)

Höffken HW see **Mack H**

Höffken K see **Vogel W**

Höffken W see **van de Locht A**

Hoffkes HG, Schmid EN. Nosocomial infection by Alcaligenes xylosoxidans in neutropenic patients [letter] Presse Med 1995 Sep 2-9;24(25):1180

Höffkes HG, Schmidtke G. Qualitätskontrolle durchflusszytometrischer Messverfahren mittels fluoreszenter Partikel ("beads"). Infusionsther Transfusionsmed 1996 Apr;23(2):115-6 (Ger)

Höffkes HG, Schmidtke G, Schmücker U, Uppenkamp M, Brittinger G. Immunophenotyping of B lymphocytes by multiparametric flow cytometry in bone marrow aspirates of healthy adults. Ann Hematol 1995 Sep;71(3):123-8

Höffkes HG, Schmidtke G, Uppenkamp M, Schmücker U. Multiparametric immunophenotyping of B cells in peripheral blood of healthy adults by flow cytometry. Clin Diagn Lab Immunol 1996 Jan;3(1):30-6

Höffkes HG see **Knippschild M**
Höffkes HG see **Teschendorf C**
Hoffknecht H see **Hassan HT**
Hoffknecht M see **Krüger W**
Hoffknecht M see **Stockschläder M**

Höffler D, Koeppe P, Paeske B. Pharmacokinetics of azithromycin in normal and impaired renal function. Infection 1995 Nov-Dec;23(6):356-61

Höffler D see **Zieschang M**

Hoffman A, Goldberg A. The relationship between receptor-effector unit heterogeneity and the shape of the concentration-effect profile: pharmacodynamic implications. J Pharmacokinet Biopharm 1994 Dec; 22(6):449-68

Hoffman A see **Goldstein DS**
Hoffman A see **Gurbanov K**
Hoffman A see **Houde J**
Hoffman A see **Nikolov DB**
Hoffman A see **Rubinstein I**
Hoffman A see **Sher LS**
Hoffman A see **Silverman JM**
Hoffman A see **Vu TH**
Hoffman AL see **Bobo JK**
Hoffman AL see **Pan SH**
Hoffman AR see **Ghiron LJ**
Hoffman AR see **Hu JF**
Hoffman AR see **Jin IH**
Hoffman AR see **Lieberman SA**
Hoffman AR see **Rabkin R**
Hoffman AR see **Taaffe DR**
Hoffman AR see **Yballe CM**
Hoffman AS see **Ding Z**
Hoffman AS see **Kisei D**
Hoffman AS see **Stayton PS**

Hoffman B, Liebermann DA, Selvakumaran M, Nguyen HQ. Role of c-myc in myeloid differentiation, growth arrest and apoptosis. Curr Top Microbiol Immunol 1996; 211:17-27 (51 ref.)

Hoffman B see **Bies J**
Hoffman B see **He B**
Hoffman B see **Krishnaraju K**
Hoffman B see **Nguyen HQ**
Hoffman B see **Selvakumaran M**
Hoffman B see **Sperber K**
Hoffman B see **Vairapandi M**
Hoffman B see **Wolff L**
Hoffman B see **Zhu J**

Hoffman BB, Ziyadeh FN. Facilitative glucose transport proteins and sodium-glucose co-transporters in the kidney. Curr Opin Nephrol Hypertens 1995 Sep;4(5):406-11 (52 ref.)

Hoffman BB see **Chin JH**
Hoffman BB see **Hu ZW**
Hoffman BB see **Smith ER**
Hoffman BB see **Thomas JM**

Hoffman BF. Looking at legislative and judicial views of psychic trauma--fluctuating recognition and discrimination. Can J Psychiatry 1995 Oct;40(8):479-83

Hoffman BJ, Broadwater JA, Johnson P, Harper J, Fox BG, Kenealy WR. Lactose fed-batch overexpression of recombinant metalloproteins in Escherichia coli BL21 (DE3): process control yielding high levels of metal-incorporated, soluble protein. Protein Expr Purif 1995 Oct;6(5):646-54

Hoffman BJ, Hawes RH. Endoscopic ultrasonography-guided puncture of the lymph nodes: first experience and clinical consequences. Gastrointest Endosc Clin N Am 1995 Jul;5(3):587-93 (17 ref.)

Hoffman BJ, Hawes RH. Endoscopic ultrasound and clinical competence. Gastrointest Endosc Clin N Am 1995 Oct; 5(4):879-84

Hoffman BJ see **Borowsky B**
Hoffman BJ see **Silvestri GA**
Hoffman BJ see **Tarnasky PR**
Hoffman BM see **DeRose VJ**
Hoffman BM see **Gurbiel RJ**
Hoffman BM see **Huang Y**

Hoffman BR, Yu H, Diamandis EP. Assay of prostate-specific antigen from whole blood spotted on filter paper and application to prostate cancer screening. Clin Chem 1996 Apr;42(4):536-44

Hoffman BR see **Jones HE**

Hoffman C, Maran R, Zwas ST. Case report: Brucella osteomyelitis of the pubic bone. Clin Radiol 1996 May; 51(5):368-70

Hoffman C see **Berger TG**
Hoffman C see **Lenhard JM**
Hoffman C see **el-Tarras A**
Hoffman C see **Willard DH**

Hoffman CA, Boast CA. Neuroprotection by MK-801 in temperature maintained gerbils. Brain Res Bull 1995; 38(4):405-9

Hoffman CE see **Swaim SF**
Hoffman CR see **Silva MM**
Hoffman CS see **Jin M**
Hoffman CS see **Schlenker EH**

Hoffman CW, Lynskey TG. Intertrochanteric fractures of the femur: a randomized prospective comparison of the Gamma nail and the Ambi hip screw. Aust N Z J Surg 1996 Mar;66(3):151-5

Hoffman D see **Azoulay M**
Hoffman D see **Brigatti L**
Hoffman D see **King TP**
Hoffman D see **Morgan K**
Hoffman D see **Uauy R**

Hoffman DC, Donovan H. Catalepsy as a rodent model for detecting antipsychotic drugs with extrapyramidal side effect liability. Psychopharmacology (Berl) 1995 Jul; 120(2):128-33

Hoffman DF. Primary care sports medicine: fitting today's patient needs. Wis Med J 1996 Jun;95(6):341-3

Hoffman DJ see **Groenendaal F**
Hoffman DJ see **Heinz GH**
Hoffman DJ see **von Geldern TW**
Hoffman DJ see **White DH**
Hoffman DJ see **Wu-Wong JR**
Hoffman DK see **Hoffman KL**
Hoffman DL see **Laiter S**
Hoffman DM see **Ho KK**
Hoffman DM see **Reutens AT**

Hoffman DP, Stevenson JS, Minton JE. Restricting calf presence without suckling compared with weaning prolongs postpartum anovulation in beef cattle. J Anim Sci 1996 Jan;74(1):190-8

Hoffman DR. Fire ant venom allergy. Allergy 1995 Jul; 50(7):535-44 (89 ref.)

Hoffman DR, Jacobson RS. Allergens in Hymenoptera venom. XXVII: bumblebee venom allergy and allergens. J Allergy Clin Immunol 1996 Mar;97(3):812-21

Hoffman DR see **Hawdon JM**
Hoffman DR see **Schmidt M**

Hoffman DW, White SW. NMR analysis of the trans-activation response (TAR) RNA element of equine infectious anemia virus. Nucleic Acids Res 1995 Oct 25; 23(20):4058-65

Hoffman DW see **Du Z**
Hoffman DW see **Holland JA**
Hoffman DW see **Qiu H**

Hoffman E, Johnson K. Women's health and enhancing generalism in internal medicine. J Gen Intern Med 1995 Aug;10(8):451-4 (59 ref.)

Hoffman E see **Sopper MM**
Hoffman EA see **Fogel MA**
Hoffman EA see **Kramer SS**
Hoffman EA see **Schwab RJ**
Hoffman EA see **Story BH**
Hoffman EA see **Veasey SC**
Hoffman EA see **Wood SA**
Hoffman EJ see **Welage LS**
Hoffman EK see **Reaume AG**
Hoffman EP see **Bönnemann CG**
Hoffman EP see **Chao DS**
Hoffman EP see **Feero W**
Hoffman EP see **Fidzianska A**
Hoffman EP see **Kobayashi H**
Hoffman EP see **Pathak DK**

Hoffman ES, Passoni L, Crompton T, Leu TM, Schatz DG, Koff A, Owen MJ, Hayday AC. Productive T-cell receptor beta-chain gene rearrangement: coincident regulation of cell cycle and clonality during development in vivo. Genes Dev 1996 Apr 15;10(8):948-62

Hoffman ES see **Kiyokawa H**
Hoffman F see **Biel M**

Hoffman FO, Thiessen KM, Watkins B. Opportunities for the testing of environmental transport models using data obtained following the Chernobyl accident. Health Phys 1996 Jan;70(1):5-7

Hoffman FO see **Garger EK**
Hoffman FO see **Kocher DC**
Hoffman FO see **Konoplev AV**
Hoffman FO see **Peterson SR**
Hoffman G see **Adan RA**

Hoffman GC, Baker JW, Doxey JB, Hubbard GW, Ruffin WK, Wishner JA. Minimally invasive surgery for colorectal cancer. Initial follow-up. Ann Surg 1996 Jun;223(6):790-6; discussion 796-8

Hoffman GC see **Wishner JD**
Hoffman GE see **Dohanics J**
Hoffman GE see **Graham JC**
Hoffman GE see **Rinaman L**
Hoffman GE see **Verbalis JG**
Hoffman GE see **Wu WX**
Hoffman GF see **Hyland K**
Hoffman GG see **Takahara K**
Hoffman GL see **Bernstein G**
Hoffman GM see **Keller KA**

Hoffman GR, Deschênes SM, Manyin T, Fuchs RP. Mutagenicity of acridines in a reversion assay based on tetracycline resistance in plasmid pBR322 in Escherichia coli. Mutat Res 1996 Mar 26;351(1):33-43

Hoffman GR, Moloney FB. The stability of facial osteotomies. 2. Mandibular advancement with bicortical screw fixation. Aust Dent J 1995 Aug;40(4):213-9

Hoffman GR, Moloney FB. The stability of facial osteotomies. 4. Maxillary and mandibular (with or without chin) advancement with rigid internal fixation. Aust Dent J 1995 Dec;40(6):365-71

Hoffman GR, Moloney FB. The stability of facial osteotomies. 3. Chin advancement. Aust Dent J 1995 Oct;40(5):289-95 (28 ref.)

Hoffman GR, Moloney FB. The stability of facial osteotomies. Part 5. Maxillary advancement with miniplate and screw fixation. Aust Dent J 1996 Feb;41(1):21-7

Hoffman GR, Moloney FB. The stability of facial osteotomies. Part 6. Chin setback. Aust Dent J 1996 Jun;41(3):178-83 (21 ref.)

Hoffman GS. Testing with antineutrophil cytoplasmic antibody to diagnose Wegener granulomatosis [letter] Ann Intern Med 1996 Oct 1;125(7):622; discussion 622-3

Hoffman GS see **Cotch MF**
Hoffman GS see **Duna GF**
Hoffman GS see **Talar-Williams C**
Hoffman H see **Endres D**
Hoffman HA see **Noonan FP**
Hoffman HD see **Odell JA**
Hoffman HE see **Pfeiffer M**

Hoffman HJ. What's new in pediatric neurosurgery. Surg Neurol 1995 Oct;44(4):371-2

Hoffman HJ see **Macfarlane R**
Hoffman HJ see **Otsubo H**
Hoffman HJ see **Schramm WF**
Hoffman HJ see **Trygg K**

Hoffman HT, McCulloch TM. Anatomic considerations in the surgical treatment of unilateral laryngeal paralysis. Head Neck 1996 Mar-Apr;18(2):174-87 (90 ref.)

Hoffman HT see **Bauer CA**
Hoffman HT see **Garvis WJ**
Hoffman HT see **Korver KD**
Hoffman HT see **Redleaf MI**
Hoffman HT see **Rubright WC**
Hoffman HT see **See WA**
Hoffman HT see **Taimi YP**
Hoffman HT see **Valentino J**
Hoffman I see **Maher D**
Hoffman I see **Spitkovsky D**
Hoffman I see **Tiefenbrun N**

Hoffman J, Barefield FA, Ramamurthy S. A survey of physician knowledge of drug costs. J Pain Symptom Manage 1995 Aug;10(6):432-5

Hoffman J see **Edebrink P**
Hoffman J see **Grimm W**
Hoffman J see **Hageboutros A**
Hoffman J see **O'Dwyer PJ**
Hoffman J see **Ramamurthy S**

Hoffman JA, Caudill BD, Koman JJ 3rd, Luckey JW, Flynn PM, Mayo DW. Psychosocial treatments for cocaine abuse. 12-month treatment outcomes. J Subst Abuse Treat 1996 Jan-Feb;13(1):3-11

Hoffman JA see **Flynn PM**
Hoffman JA see **Gehlert DR**
Hoffman JC Jr see **Constantinidis I**

Hoffman JF, Linderman JJ, Omann GM. Receptor up-regulation, internalization, and interconverting receptor states. Critical components of a quantitative description of N-formyl peptide-receptor dynamics in the neutrophil. J Biol Chem 1996 Aug 2;271(31):18394-404

Hoffman JF see **Omann GM**
Hoffman JH see **Kehoe P**

Hoffman JI. Incidence of congenital heart disease: II. Prenatal incidence. Pediatr Cardiol 1995 Jul-Aug; 16(4):155-65 (79 ref.)

Hoffman JI see **Iwanaga S**
Hoffman JI see **Maxwell AJ**
Hoffman JI see **Schmidt KG**
Hoffman JL see **Warner DR**
Hoffman JL see **Younoszai MK**

Hoffman JM, Coleman RE. Differentiating cerebral lymphoma from nonmalignant central nervous system lesions in patients with AIDS [letter] AJNR Am J Neuroradiol 1995 Aug;16(7):1562-3

Hoffman JM see **Hebert ME**
Hoffman JM see **Stevens JC**

Hoffman JP. Preoperative chemoradiotherapy for rectal cancer [letter; comment] Ann Surg 1996 Jul;224(1):109-10 . Comment on: Ann Surg 1995 Jun;221(6):778-86; discussion 786-7.

Hoffman JP, O'Dwyer P, Agarwal P, Salazar H, Ahmad N. Preoperative chemoradiotherapy for localized pancreatic carcinoma. A perspective. Cancer 1996 Aug 1;78(3 Suppl):592-7 (36 ref.)

Hoffman JP see **Dalton RR**
Hoffman JP see **Fein DA**
Hoffman JP see **Fortunato L**
Hoffman JP see **Fowble B**
Hoffman JP see **Sauter ER**
Hoffman JP see **Yeh KA**

Hoffman JR, Schriger DL. Role of echocardiography in the diagnosis of occult penetrating cardiac injury [letter; comment] J Trauma 1996 Jun;40(6):1051-2. Comment on:

J Trauma 1995 Jun;38(6):859–62.
Hoffman JR see **Baud FJ**
Hoffman JR see **Clemessy JL**
Hoffman JR see **Gueye PN**
Hoffman JR see **Houeto P**
Hoffman JR see **Todd KH**
Hoffman JR see **Young GP**
Hoffman JS see **Cave DR**
Hoffman K, Holmes FA, Fraschini G, Esparza L, Frye D, Raber MN, Newman RA, Hortobagyi GN. Phase I–II study: triciribine (tricyclic nucleoside phosphate) for metastatic breast cancer. Cancer Chemother Pharmacol 1996; 37(3):254–8
Hoffman K see **Glimelius B**
Hoffman K see **Remington P**
Hoffman KA, Mendoza SP, Hennessy MB, Mason WA. Responses of infant titi monkeys, Callicebus moloch, to removal of one or both parents: evidence for paternal attachment. Dev Psychobiol 1995 Nov;28(7):399–407
Hoffman KB see **Bahr BA**
Hoffman KC see **Zizic TM**
Hoffman KE see **Lysle DT**
Hoffman KL, Bergman AG, Hoffman DK, Harris DP. Tuberculous tenosynovitis of the flexor tendons of the wrist: MR imaging with pathologic correlation. Skeletal Radiol 1996 Feb;25(2):186–8
Hoffman KL, Rossi DT, Wright DS. Trace quantitation of the novel cholinesterase inhibitor in human plasma by capillary gas chromatography/ion trap mass spectrometry. J Pharm Biomed Anal 1995 Jul;13(8):979–85
Hoffman KL see **Fredericson M**
Hoffman KM see **Meuli M**
Hoffman KM see **Meuli-Simmen C**
Hoffman KN see **Arcelus JI**
Hoffman L, Rechsteiner M. Regulatory features of multicatalytic and 26S proteases. Curr Top Cell Regul 1996;34:1–32 (192 ref.)
Hoffman L see **Bacilious N**
Hoffman L see **Burgess JR**
Hoffman L see **Forman R**
Hoffman L see **Gallivan GJ**
Hoffman L see **Kulber DA**
Hoffman L see **Li X**
Hoffman L see **Pope M**
Hoffman L see **Wackym PA**
Hoffman LA see **Sevick MA**
Hoffman LA see **Talmor M**
Hoffman LE, Taylor JA, Price D, Gertz G. Diffuse idiopathic skeletal hyperostosis (DISH): a review of radiographic features and report of four cases. J Manipulative Physiol Ther 1995 Oct;18(8):547–53 (17 ref.)
Hoffman LF see **Böhmer A**
Hoffman LJ see **Salmon SA**
Hoffman LM see **Kulyk WM**
Hoffman M, Cooper ST. Thrombin enhances monocyte secretion of tumor necrosis factor and interleukin-1 beta by two distinct mechanisms. Blood Cells Mol Dis 1995; 21(2):156–67
Hoffman M, Tremaine M, Mansfield J, Betley M. Biochemical and mutational analysis of the histidine residues of staphylococcal enterotoxin A. Infect Immun 1996 Mar;64(3):885–90
Hoffman M see **Austin P**
Hoffman M see **DiCuccio MN**
Hoffman M see **Gartenhaus RB**
Hoffman M see **Inoue H**
Hoffman M see **Katzenellenbogen J**
Hoffman M see **Norris JM**
Hoffman M see **Rewers M**
Hoffman M see **Wortham TS**
Hoffman MA, Bizman A. Attributions and responses to the Arab-Israeli conflict: a developmental analysis. Child Dev 1996 Feb;67(1):117–28
Hoffman MA, Koceja DM. The effects of vision and task complexity on Hoffmann reflex gain. Brain Res 1995 Nov 27;700(1–2):303–7
Hoffman MA, Palmenberg AC. Revertant analysis of J-K mutations in the encephalomyocarditis virus internal ribosomal entry site detects an altered leader protein. J Virol 1996 Sep;70(9):6425–30
Hoffman MA, Wiernik PH, Kleiner GJ. Acute promyelocytic leukemia and pregnancy. A case report. Cancer 1995 Dec 1;76(11):2237–41 (32 ref.)
Hoffman MD. Name of the game: a healthy lifestyle [editorial] Wis Med J 1996 Jun;95(6):331
Hoffman MD, Clifford PS, Watts PB, O'Hagan KP, Mittelstadt SW. Delta efficiency of uphill roller skiing with the double pole and diagonal stride techniques. Can J Appl Physiol 1995 Dec;20(4):465–79
Hoffman MD see **Elbein SC**
Hoffman MD see **Mittelstadt SW**
Hoffman MD see **Murakawa GJ**
Hoffman MD see **Zeni AI**
Hoffman MM see **Hemmings HC Jr**
Hoffman MM see **Wei LY**
Hoffman MN see **Metcalf CA**
Hoffman MS, Fiorica JV, Gleeson NC, Roberts WS, Cavanagh D. A single institution experience with weekly intramuscular methotrexate for nonmetastatic gestational trophoblastic disease. Gynecol Oncol 1996 Feb;60(2):292–4
Hoffman MS see **Cavanagh D**
Hoffman MS see **Finan MA**
Hoffman MS see **Gleeson NC**
Hoffman MW see **Appell DJ**
Hoffman N. The social "instinct". J Am Acad Psychoanal 1995 Summer;23(2):197–206
Hoffman N see **Paltieli Y**
Hoffman ND, Kelly C, Futterman D. Tuberculosis infection in human immunodeficiency virus-positive adolescents and young adults: a New York City cohort. Pediatrics 1996 Feb;97(2):198–203
Hoffman NG see **Sparks AB**
Hoffman NW see **Tasker JG**
Hoffman NY see **Logan-Young WW**
Hoffman O see **Sapoval M**
Hoffman O see **Sapoval MR**
Hoffman OA see **Olson EJ**
Hoffman P, Kline E, George L, Price K, Clark M, Walasin R. Health care network communications infrastructure: an engineering design for the Military Health Service System. Proc Annu Symp Comput Appl Med Care 1995;:556–60
Hoffman P see **Huesca M**
Hoffman P see **Parsian A**
Hoffman P see **Pettelot G**
Hoffman PC, Masters GA, Drinkard LC, Krauss SA, Samuels BL, Golomb HM, Vokes EE. Ifosfamide-based combination chemotherapy in advanced non-small cell lung cancer: two phase I studies. Semin Oncol 1996 Jun;23(3 Suppl 6):11–5
Hoffman PC see **Masters GA**
Hoffman PC see **Vokes EE**
Hoffman PF see **Borcherding DR**
Hoffman PL, Iorio KR, Snell LD, Tabakoff B. Attenuation of glutamate-induced neurotoxicity in chronically ethanol-exposed cerebellar granule cells by NMDA receptor antagonists and ganglioside GM1. Alcohol Clin Exp Res 1995 Jun;19(3):721–6
Hoffman PL, Tabakoff B. To be or not to be: how ethanol can affect neuronal death during development. Alcohol Clin Exp Res 1996 Feb;20(1):193–5
Hoffman PL see **Hellevuo K**
Hoffman PL see **Szabò G**
Hoffman PL see **Tabakoff B**
Hoffman PM see **Masuda M**
Hoffman PM see **Mikovits JA**
Hoffman PM see **Robbins DS**
Hoffman PM see **Sarzotti M**
Hoffman PN, Luduena RF. The axonal transport of beta III-tubulin is altered in both branches of sensory axons after injury of the rat sciatic nerve. Brain Res 1996 Feb 5;708(1–2):182–4
Hoffman PS, Goodwin A, Johnsen J, Magee K, Veldhuyzen van Zanten SJ. Metabolic activities of metronidazole-sensitive and -resistant strains of Helicobacter pylori: repression of pyruvate oxidoreductase and expression of isocitrate lyase activity correlate with resistance. J Bacteriol 1996 Aug;178(16):4822–9
Hoffman PS see **Fernandez RC**
Hoffman R, Paper DH, Donaldson J, Alban S, Franz G. Characterisation of a laminarin sulphate which inhibits basic fibroblast growth factor binding and endothelial cell proliferation. J Cell Sci 1995 Nov;108 (Pt 11):3591–8
Hoffman R, Paper DH, Donaldson J, Vogl H. Inhibition of angiogenesis and murine tumour growth by laminarin sulphate. Br J Cancer 1996 May;73(10):1183–6
Hoffman R see **Almeida-Porada GD**
Hoffman R see **Bažil V**
Hoffman R see **Bhalla K**
Hoffman R see **Bruno E**
Hoffman R see **Fontaine AB**
Hoffman R see **Gazitt Y**
Hoffman R see **Gordon MS**
Hoffman R see **Hill B**
Hoffman R see **Huhn RD**
Hoffman R see **Leder GH**
Hoffman R see **Mattsson P**
Hoffman R see **Miller LA**
Hoffman R see **Murray LJ**
Hoffman R see **Stroszczynski C**
Hoffman R see **Sutherland DR**
Hoffman R see **Szilvassy SJ**
Hoffman R see **Uchida N**
Hoffman RA, Langrehr JM, Berry LM, White DA, Schattenfroh NC, McCarthy SA, Simmons RL. Bystander injury of host lymphoid tissue during murine graft-verus-host disease is mediated by nitric oxide. Transplantation 1996 Feb 27;61(4):610–8
Hoffman RA see **Fishman AJ**
Hoffman RA see **Lebowitz RA**
Hoffman RA see **Ropp JD**
Hoffman RA see **Waltzman SB**
Hoffman RC, Moy FJ, Price V, Richardson J, Kaubisch D, Frieden EA, Krakover JD, Castner BJ, King J, March CJ, Powers R. Resonance assignments for Oncostatin M, a 24-kDa alpha-helical protein. J Biomol NMR 1996 Jun; 7(4):273–82
Hoffman RE see **Dalton CB**
Hoffman RE see **Docherty NM**
Hoffman RE see **Roth AS**
Hoffman RG see **Nattinger AB**
Hoffman RG see **Prohaska JR**
Hoffman RJ see **Lo Vecchio F**
Hoffman RL see **Duncan ID**
Hoffman RM. In vitro drug response assays for entry into the rational era cancer chemotherapy. Hum Cell 1995 Dec; 8(4):131–48 (208 ref.)
Hoffman RM, Jaffe PE. Plummer-Vinson syndrome. A case report and literature review. Arch Intern Med 1995 Oct 9;155(18):2008–11 (25 ref.)
Hoffman RM, Kronfeld DS, Holland JL, Greiwe-Crandell KM. Preweaning diet and stall weaning method influences on stress response in foals. J Anim Sci 1995 Oct; 73(10):2922–30
Hoffman RM see **An Z**
Hoffman RM see **Colt HG**
Hoffman RM see **Gilliland FD**
Hoffman RM see **Kuo TH**
Hoffman RM see **Li L**
Hoffman RM see **Martin KL**
Hoffman RM see **Robbins KT**
Hoffman RM see **Tan Y**
Hoffman RM see **Zhang L**
Hoffman RP. Insulin antagonistic effects of growth hormone in short children. Horm Res 1995;44(5):197–202
Hoffman RP, Armstrong PT. Glucose effectiveness, peripheral and hepatic insulin sensitivity, in obese and lean prepubertal children. Int J Obes Relat Metab Disord 1996 Jun;20(6):521–5
Hoffman RP, Sinkey CA, Anderson EA. Muscle sympathetic nerve activity is higher in intensively versus conventionally treated IDDM subjects. Diabetes Care 1995 Mar; 18(3):287–91
Hoffman RP see **Hausberg M**
Hoffman RS, Morasco R, Goldfrank LR. Administration of purified human plasma cholinesterase protects against cocaine toxicity in mice. J Toxicol Clin Toxicol 1996; 34(3):259–66
Hoffman RS see **Brubacher J**
Hoffman RS see **Brubacher JR**
Hoffman RS see **De Roos FJ**
Hoffman RS see **Haynes S**
Hoffman RS see **Hollander JE**
Hoffman RS see **Hsu CK**
Hoffman RS see **Medicis JJ**
Hoffman RS see **Perrone J**
Hoffman RS see **Shih RD**
Hoffman RS see **Stork CM**
Hoffman RT, Schmidt ER, Case ST. A cell-specific glycosylated silk protein from Chironomus thummi salivary glands. Cloning, chromosomal localization, and characterization of cDNA. J Biol Chem 1996 Apr 19; 271(16):9809–15
Hoffman RW, Sharp GC, Deutscher SL. Analysis of anti-U1 RNA antibodies in patients with connective tissue disease. Association with HLA and clinical manifestations of disease. Arthritis Rheum 1995 Dec;38(12):1837–44
Hoffman S see **Balsamo J**
Hoffman S see **Doyle J**
Hoffman S see **Hromas R**
Hoffman S see **Kochhar TS**
Hoffman S see **Salin P**
Hoffman SA see **Crimando J**
Hoffman SC see **Comstock GW**
Hoffman SC see **Helzlsouer KJ**
Hoffman SD see **Furstenberg FF Jr**
Hoffman SJ see **Cook MR**
Hoffman SK see **Acorn CJ**
Hoffman SL. Artemether in severe malaria—still too many deaths [editorial; comment] N Engl J Med 1996 Jul 11; 335(2):124–6. Comment on: N Engl J Med 1996 Jul 11;335(2):69–75. Comment on: N Engl J Med 1996 Jul 11;335(2):76–83.
Hoffman SL, Doolan DL, Sedegah M, Gramzinski R, Wang H, Gowda K, Hobart P, Margalith M, Norman J, Hedstrom RC. Nucleic acid malaria vaccines. Current status and potential. Ann N Y Acad Sci 1995 Nov 27;772:88–94 (11 ref.)
Hoffman SL, Sacci JB Jr. Rationale and approaches to constructing preerythrocytic malaria vaccines. Pharm Biotechnol 1995;6:787–802 (152 ref.)
Hoffman SL see **Beadle C**
Hoffman SL see **Doolan DL**
Hoffman SL see **Roggero MA**
Hoffman SL see **Siu NF**
Hoffman SL see **Wizel B**
Hoffman SM, Brown WM. The molecular mechanism underlying the "rare allele phenomenon" in a subspecific hybrid zone of the California field mouse, Peromyscus californicus. J Mol Evol 1995 Dec;41(6):1165–9
Hoffman SM, Fernandez-Salguero P, Gonzalez FJ, Mohrenweiser HW. Organization and evolution of the cytochrome P450 CYP2A-2B-2F subfamily gene cluster on human chromosome 19. J Mol Evol 1995 Dec; 41(6):894–900
Hoffman SM, Hromas R, Amemiya C, Mohrenweiser HW. The location of MZF-1 at the telomere of human chromosome 19q makes it vulnerable to degeneration in aging cells. Leuk Res 1996 Mar;20(3):281–3
Hoffman SM see **Knowlton RG**
Hoffman SM see **Voelkerding KV**
Hoffman SR see **Buck SH**
Hoffman SR see **Peura DA**
Hoffman T see **Guan E**
Hoffman T see **Jiménez-Rivera CA**
Hoffman T see **Manohar V**
Hoffman TJ see **Kellogg ND**
Hoffman U, Tokura Y, Nishijima T, Takigawa M, Paus R.

Hair cycle-dependent changes in skin immune functions: anagen-associated depression of sensitization for contact hypersensitivity in mice. J Invest Dermatol 1996 Apr; 106(4):598–604

Hoffman V, Bolton R. Patterns of sexual risk-taking among heterosexual men. Med Anthropol 1996 Mar;16(4):341–62

Hoffman W. Organochlorine compounds: Risk of non-Hodgkin's lymphoma and breast cancer? Arch Environ Health 1996 May-Jun;51(3):189–92 (42 ref.)

Hoffman WA see Mauer KR

Hoffman WD, Danner RL, Quezado ZM, Banks SM, Elin RJ, Hosseini JM, Natanson C. Role of endotoxemia in cardiovascular dysfunction and lethality: virulent and nonvirulent Escherichia coli challenges in a canine model of septic shock. Infect Immun 1996 Feb;64(2):406–12

Hoffman WD see Eichacker PQ

Hoffman WD see Kantor GS

Hoffman WD see Zivot JB

Hoffman WE, Charbel FT, Edelman G. Brain tissue oxygen, carbon dioxide, and pH in neurosurgical patients at risk for ischemia. Anesth Analg 1996 Mar;82(3):582–6

Hoffman WE, Charbel FT, Edelman G, Ausman JI. Brain tissue acid-base response to hypercapnia in neurosurgical patients. Neurol Res 1995 Dec;17(6):417–20

Hoffman WE, Charbel FT, Edelman G, Ausman JI. Brain tissue oxygen pressure, carbon dioxide pressure, and pH during hypothermic circulatory arrest. Surg Neurol 1996 Jul;46(1):75–9

Hoffman WE, Charbel FT, Edelman G, Hannigan K, Ausman JI. Brain tissue oxygen pressure, carbon dioxide pressure and pH during ischemia. Neurol Res 1996 Feb;18(1):54–6

Hoffman WE, Edelman G. Comparison of isoflurane and desflurane anesthetic depth using burst suppression of the electroencephalogram in neurosurgical patients. Anesth Analg 1995 Oct;81(4):811–6

Hoffman WE, Zaigmond E, Albrecht RF. The bispectral index during induction of anesthesia with midazolam and propofol. J Neurosurg Anesthesiol 1996 Jan;8(1):15–20

Hoffman WE see Lawler DF

Hoffman WE see Werner C

Hoffman WH, Pluta RM, Fisher AQ, Wagner MB, Yanovski JA. Transcranial Doppler ultrasound assessment of intracranial hemodynamics in children with diabetic ketoacidosis. J Clin Ultrasound 1995 Nov-Dec; 23(9):517–23

Hoffman WH, Shin MY, Donohoue PA, Helman SW, Brown SL, Rosculet G, Mahesh VB. Phenotypic evolution of classic 21-hydroxylase deficiency. Clin Endocrinol (Oxf) 1996 Jul;45(1):103–9

Hoffman WH see Jaume JC

Hoffman WJ see Wasnick JD

Hoffman WP see Allen DL

Hoffman WP see Oberly TJ

Hoffman WS see Broman CL

Hoffman WY see Hedrick MH

Hoffman-Goetz L. Effect of acute treadmill exercise on LFA-1 antigen expression in murine splenocytes. Anticancer Res 1995 Sep-Oct;15(5B):1981–4

Hoffman-Goetz L see Jadeski L

Hoffmann A, Chiang CM, Oelgeschläger T, Xie X, Burley SK, Nakatani Y, Roeder RG. A histone octamer-like structure within TFIID [see comments] Nature 1996 Mar 28;380(6572):356–9. Comment in: Nature 1996 Mar 28;380(6572):287–8.

Hoffmann A, Günthardt J, Gätzi H, Haller M. Ein 63jähriger Mann mit unkorrigierter Fallot-Tetralogie. Z Kardiol 1995 Dec;84(12):1039–42 (22 ref.) (Eng. Abstr.) **(Ger)**

Hoffmann A, Roeder RG. Cloning and characterization of human TAF20/15. Multiple interactions suggest a central role in TFIID complex formation. J Biol Chem 1996 Jul 26;271(30):18194–202

Hoffmann A, Schmalz M, Leineweber M. Cholesterol lowering action of HOE 402 in the normolipidemic and hypercholesterolemic golden Syrian hamster. Biochim Biophys Acta 1996 Jan 5;1299(1):95–102

Hoffmann A see Fehrmann A

Hoffmann A see Fischer DC

Hoffmann A see Grabenhorst E

Hoffmann A see Hippius M

Hoffmann A see Horbach T

Hoffmann A see Kauczor HU

Hoffmann A see Petzinger E

Hoffmann A see Sango K

Hoffmann A see Shapira SC

Hoffmann A see Tröger U

Hoffmann A see Xie X

Hoffmann AA, Clancy D, Duncan J. Naturally-occurring Wolbachia infection in Drosophila simulans that does not cause cytoplasmic incompatibility. Heredity 1996 Jan;76 (Pt 1):1–8

Hoffmann AA see Turelli M

Hoffmann AC, van Gessel E, Gamulin Z, Ryser JE, Forster A. Quantitative evaluation of tourniquet leak during i.v. regional anaesthesia of the upper and lower limbs in human volunteers. Br J Anaesth 1995 Sep;75(3):269–73

Hoffmann AL, Milman N. Sarkoidose hos børn. Kliniske manifestationer, epidemiologi, behandling og prognose. Ugeskr Laeger 1996 Mar 18;158(12):1657–61 (Eng. Abstr.) **(Dan)**

Hoffmann B see Boryczko Z

Hoffmann B see Fischer A

Hoffmann BW see Ward AC

Hoffmann C, Jabar S, Ahrens S, Rödl R, Rübe C, Winkelmann W, Dunst J, Jürgens H. Prognose bei Ewingsarkompatienten mit initialen pathologischen Frakturen im Primärtumorbereich. Klin Padiatr 1995 Jul-Aug;207(4):151–7 (Eng. Abstr.) **(Ger)**

Hoffmann C see Berndt A

Hoffmann C see Dunst J

Hoffmann C see Häussler MD

Hoffmann C see Nowak-Göttl U

Hoffmann C see Ozaki T

Hoffmann C see Skladanowski AC

Hoffmann C see Steinijans VW

Hoffmann CF, Marani E, Gert van Dijk J, v.d. Kamp W, Thomeer RT. Reinnervation of avulsed and reimplanted ventral rootlets in the cervical spinal cord of the cat. J Neurosurg 1996 Feb;84(2):234–43

Hoffmann CH see Kaden B

Hoffmann D, Djordjevic MV, Fan J, Zang E, Glynn T, Connolly GN. Five leading U.S. commercial brands of moist snuff in 1994: assessment of carcinogenic N-nitrosamines [see comments] J Natl Cancer Inst 1995 Dec 20; 87(24):1862–9. Comment in: J Natl Cancer Inst 1995 Dec 20;86(24):1822–4.

Hoffmann D, Melikian AA, Wynder EL. Scientific challenges in environmental carcinogenesis. Prev Med 1996 Jan-Feb; 25(1):14–22 (85 ref.)

Hoffmann D, Rivenson A, Hecht SS. The biological significance of tobacco-specific N-nitrosamines: smoking and adenocarcinoma of the lung. Crit Rev Toxicol 1996; 26(2):199–211 (76 ref.)

Hoffmann D see Amin S

Hoffmann D see Benabid AL

Hoffmann D see Brunnemann KD

Hoffmann D see Djordjevic MV

Hoffmann D see Grand S

Hoffmann D see Hermentin P

Hoffmann D see Limousin P

Hoffmann D see Munari C

Hoffmann D see Pollak P

Hoffmann D see Prokopczyk B

Hoffmann D see Reers M

Hoffmann D see Rémy C

Hoffmann DC see Rieger NA

Hoffmann DF. How will new risk-sharing policies affect you? [interview] Pa Med 1996 Jun;99(6):18–9

Hoffmann E see Mattke S

Hoffmann E see Midiri M

Hoffmann E see Post K

Hoffmann E see Ruppert R

Hoffmann EK, Dunham PB. Membrane mechanisms and intracellular signalling in cell volume regulation. Int Rev Cytol 1995;161:173–262 (500 ref.)

Hoffmann EK see Jorgensen NK

Hoffmann EM, Houle JJ. Contradictory roles for antibody and complement in the interaction of Brucella abortus with its host. Crit Rev Microbiol 1995;21(3):153–63 (50 ref.)

Hoffmann EM see Eisenschenk FC

Hoffmann EO. High-resolution light microscopy for interpretation of renal biopsies. Pediatr Nephrol 1995 Dec; 9(6):763–9 (81 ref.)

(Hoffmann F) Gyözö B. Friedrich Hoffmann és Georg Ernst Stahl, a barokk orvostudomány klasszikusai. Orv Hetil 1996 Mar 10;137(10):531–3 **(Hun)**

Hoffmann F see Coupland SE

Hoffmann F see Mottet G

Hoffmann FM see Hill KK

Hoffmann FM see Morimura S

Hoffmann FM see Penton A

Hoffmann FM see Staehling-Hampton K

Hoffmann G, Grote J, Friedrich F, Mutz N, Schobersberger W. The pulmonary epithelial cell line L 2 as a new model for an inducible nitric oxide synthase expressing distal airway epithelial cell. Biochem Biophys Res Commun 1995 Dec 14;217(2):575–83

Hoffmann G, Schobersberger W, Frede S, Pelzer L, Fandrey J, Wachter H, Fuchs D, Grote J. Neopterin activates transcription factor nuclear factor-kappa B in vascular smooth muscle cells. FEBS Lett 1996 Aug 5;391(1-2):181–4

Hoffmann G see Regidor PA

Hoffmann G see Schobersberger W

Hoffmann G see Spitz J

Hoffmann GA see Zhang L

Hoffmann GF, Böhles HJ, Burlina A, Duran M, Herwig J, Lehnert W, Leonard JV, Muntau A, Plecko-Starting FK, Superti-Furga A, et al. Early signs and course of disease of glutaryl-CoA dehydrogenase deficiency. J Inherit Metab Dis 1995;18(2):173–6

Hoffmann GF, Jakobs C, Holmes B, Mitchell L, Becker G, Hartung HP, Nyhan WL. Organic acids in cerebrospinal fluid and plasma of patients with L-2-hydroxyglutaric aciduria. J Inherit Metab Dis 1995;18(2):189–93

Hoffmann GF see Chambliss KL

Hoffmann GF see Goebel-Schreiner B

Hoffmann GF see Mayatepek E

Hoffmann GR, Quaranta JL, Shorter RA, Littlefield LG. Modulation of bleomycin-induced mitotic recombination in yeast by the aminothiols cysteamine and WR-1065. Mol Gen Genet 1995 Dec 10;249(4):366–74

Hoffmann H, Weis M, Frank G, Birg A, Schönharting MM, Jochum M. Amelioration of endotoxin-induced acute lung injury in pigs by HWA 138 and A 80 2715: new analogs of pentoxifylline. Shock 1995 Sep;4(3):166–70

Hoffmann H see Duve S

Hoffmann H see Metzger C

Hoffmann HJ, Kristensen TJ, Jensen TG, Graugaard B, Lamm LU. Antigenic characteristics and cDNA sequences of HLA-B73. Eur J Immunogenet 1995 Jun;22(3):231–40

Hoffmann HM see Wang Z

Hoffmann I see Barth H

Hoffmann I see Cubeddu LX

Hoffmann I see Oustrin ML

Hoffmann I see Stroszczynski C

Hoffmann IS, Talmaciu RK, Aquino R, Cubeddu LX. Differential effects of muscarinic receptor agonists and phorbol ester on muscarinic and D2-dopamine release-modulatory receptors. J Pharmacol Exp Ther 1996 Aug;278(2):662–8

Hoffmann J, Krebs T, Ruder HP, Cornelius CP, Mast G, Ehrenfeld M. Entwicklung eines Unterkiefermodells zur Überprüfung und Designoptimierung von Osteosynthesematerialien mit Hilfe der Finiten-Element-Analyse. Fortschr Kiefer Gesichtschir 1996;41:174–6 (Eng. Abstr.) **(Ger)**

Hoffmann J, Sebald A. Reiz- und Reaktionsmuster in seriellen Wahlreaktionen. Z Exp Psychol 1996;43(1):40–68 (Eng. Abstr.) **(Ger)**

Hoffmann J see Franc NC

Hoffmann J see Grimm W

Hoffmann J see Koehler U

Hoffmann J see Kroman NT

Hoffmann J see Stephens TW

Hoffmann JA see Charlet M

Hoffmann JA see Fehlbaum P

Hoffmann JA see Gross I

Hoffmann JA see Lemaitre B

Hoffmann JA see Levashina EA

Hoffmann JA see Lowenberger CA

Hoffmann JC, Krüger H, Lührs J, Hamm H. Detection of soluble adhesion molecules in pleural effusions. Chest 1996 Jul;110(1):107–13

Hoffmann JC, Räuker HJ, Krüger H, Bayer B, Zeidler H. Decreased levels of a soluble form of the human adhesion receptor CD58 (LFA-3) in sera and synovial fluids of patients with rheumatoid arthritis. Clin Exp Rheumatol 1996 Jan-Feb;14(1):23–9

Hoffmann JJ see Hennis BC

Hoffmann JJ see van Zwieten R

Hoffmann JN, Faist E, Deppisch R, Hartl WH, Inthorn D. Hemofiltration in human sepsis: evidence for elimination of immunomodulatory substances. Contrib Nephrol 1995; 116:76–9

Hoffmann JN, Hartl WH, Deppisch R, Faist E, Jochum M, Inthorn D. Hemofiltration in human sepsis: evidence for elimination of immunomodulatory substances. Kidney Int 1995 Nov;48(5):1563–70

Hoffmann JN see Inthorn D

Hoffmann JP. The effects of family structure and family relations on adolescent marijuana use. Int J Addict 1995 Aug;30(10):1207–41 (106 ref.)

Hoffmann JP see Lefkovits I

Hoffmann JS, Pillaire MJ, Garcia-Estefania D, Lapalu S, Villani G. In vitro bypass replication of the cisplatin-d(GpG) lesion by calf thymus DNA polymerase beta and human immunodeficiency virus type I reverse transcriptase is highly mutagenic. J Biol Chem 1996 Jun 28;271(26):15386–92

Hoffmann JS see Gac NTL

Hoffmann JW see Park MK

Hoffmann K, Schier F, Waldschmidt J. Laparoscopic Swenson's procedure in children. Eur J Pediatr Surg 1996 Feb;6(1):15–7

Hoffmann K see Jover R

Hoffmann K see Owens-Grillo JK

Hoffmann K see Schier F

Hoffmann K see Stücker M

Hoffmann K see Sudakoff GS

Hoffmann KH see Lorenz MW

Hoffmann KH see Strittmatter M

Hoffmann KL, Wood AK, McCarthy PH. Sonographic-anatomic correlation and imaging protocol for the kidneys of horses. Am J Vet Res 1995 Nov; 56(11):1403–12

Hoffmann KP, Distler C, Markner C. Optokinetic nystagmus in cats with congenital strabismus. J Neurophysiol 1996 Apr;75(4):1495–502

Hoffmann KP see Distler C

Hoffmann KR, Metz CE, Chen Y. Determination of 3D imaging geometry and object configurations from two biplane views: an enhancement of the Metz-Fencil technique. Med Phys 1995 Aug;22(8):1219–27

Hoffmann L. Vorschlag für die Einführung eines für alle Nutztierarten nach einheitlichen Parametern und Prinzipien aufgebauten Systems der energetischen Futterbewertung 1. Mitteilung--Energetische Futterbewertung für Rinder. Arch Tierernahr 1993;45(3):245–61 (Eng. Abstr.) **(Ger)**

Hoffmann L, Jacobsen N, Nerlov C, Pedersen M, Pedersen-Bjergaard J. Molekylaerbiologi ved akut myeloid leukaemi. Ugeskr Laeger 1996 Jan 1;158(1):26–9 **(Dan)**

Hoffmann L, Möller P, Pedersen-Bjergaard J, Waage A, Pedersen M, Hirsch FR. Therapy-related acute promyelocytic leukemia with t(15;17) (q22;q12) following chemotherapy with drugs targeting DNA topoisomerase II. A report of two cases and a review of the literature [see comments] Ann Oncol 1995 Oct;6(8):781–8 (32 ref.).

Comment in: Ann Oncol 1995 Oct;6(8):751–3.

Hoffmann L see **Beyer M**
Hoffmann L see **Gloaguen V**
Hoffmann L see **Jentsch W**
Hoffmann L see **Jurlander J**
Hoffmann L see **Wessel N**

Hoffmann M. Den fria förskriv-ningsrätten—en chimär? Lakartidningen 1995 Nov 22;92(47):4405 **(Swe)**

Hoffmann M, Ahlner J. På väg mot ny läkemedelshantering. Lakartidningen 1995 Oct 11;92(41):3804, 3807 **(Swe)**

Hoffmann M, Ahlner J. Läkemedelsanvändningen bör analyseras lokalt. Lakartidningen 1995 Oct 11; 92(41):3808–10 **(Swe)**

Hoffmann M, Schaeffel F. Melatonin and deprivation myopia in chickens. Neurochem Int 1996 Jan;28(1):95–107

Hoffmann M see **Kaplan BM**
Hoffmann M see **Naidu S**
Hoffmann M see **Sahdev I**

Hoffmann ME, Jang J, Moreno SN, Docampo R. Inhibition of protein synthesis and amino acid transport by crystal violet in Trypanosoma cruzi. J Eukaryot Microbiol 1995 May–Jun;42(3):293–7

Hoffmann ME see **de Souza–Pinto NC**
Hoffmann MK see **Mahlknecht U**
Hoffmann MK see **Schubart UK**
Hoffmann MK see **Schultz H**
Hoffmann ML see **Schlievert PM**

Hoffmann MM, Stoffel W. Construction and functional characterization of recombinant fusion proteins of human lipoprotein lipase and apolipoprotein CII. Eur J Biochem 1996 May 1;237(3):545–52

Hoffmann MW, Heath WR, Ruschmeyer D, Miller JF. Deletion of high–avidity T cells by thymic epithelium. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9851–5

Hoffmann N see **Barry JC**

Hoffmann NG, Olofsson O, Salen B, Wickstrom L. Prevalence of abuse and dependency in chronic pain patients. Int J Addict 1995 Jun;30(8):919–27

Hoffmann NV see **Lynch M**
Hoffmann O see **Melk A**

Hoffmann P, Layer P. Pathogenese und Pathophysiologie der Sigmadiverticulitis. Chirurg 1995 Dec;66(12):1169–72 (30 ref.) (Eng. Abstr.) **(Ger)**

Hoffmann P, Richards D, Heinroth–Hoffmann I, Mathias P, Wey H, Toraason M. Arachidonic acid disrupts calcium dynamics in neonatal rat cardiac myocytes. Cardiovasc Res 1995 Dec;30(6):889–98

Hoffmann P see **Albright AL**
Hoffmann P see **Bauer S**
Hoffmann P see **Davis PJ**
Hoffmann P see **Gartenhaus RB**
Hoffmann P see **Jonsdottir IH**
Hoffmann P see **Lokstein H**
Hoffmann P see **Puente R**
Hoffmann P see **Zeeh JM**
Hoffmann PC see **Heller A**

Hoffmann R. 55jährige Frau mit tiefer Beinvenenthrombose, Lungenembolie und flottierendem Thrombus in einem offenen Foramen ovale des Herzens. Med Klin 1995 Dec 15;90(12):720–4 **(Ger)**

Hoffmann R, Happle R. Does interleukin–1 induce hair loss? Dermatology 1995;191(4):273–5 (17 ref.)

Hoffmann R, Lethen H, Falter F, Flachskampf FA, Hanrath P. Dobutamine stress echocardiography after coronary artery bypass grafting. Transthoracic vs biplane transoesophageal imaging. Eur Heart J 1996 Feb; 17(2):222–9

Hoffmann R, Lethen H, Flachskampf FA, Hanrath P. Exercise echocardiography performed early and late after percutaneous transluminal coronary angioplasty for prediction of restenosis. Eur Heart J 1995 Dec; 16(12):1872–9

Hoffmann R, Lethen H, Marwick T, Arnese M, Fioretti P, Pingitore A, Picano E, Buck T, Erbel R, Flachskampf FA, Hanrath P. Analysis of interinstitutional observer agreement in interpretation of dobutamine stress echocardiograms. J Am Coll Cardiol 1996 Feb;27(2):330–6

Hoffmann R, Südkamp NP, Schütz M, Raschke M, Haas NP. Aktueller Stand der Therapie subtrochantärer Femurfrakturen. Unfallchirurg 1996 Apr;99(4):240–8 (44 ref.) (Eng. Abstr.) **(Ger)**

Hoffmann R, Wenzel E, Huth A, van der Steen P, Schäufele M, König A, Happle R. Growth factor mRNA levels in alopecia areata before and after treatment with the contact allergen diphenylcyclopropenone. Acta Derm Venereol 1996 Jan;76(1):17–20

Hoffmann R see **Armitage R**
Hoffmann R see **Berger RG**
Hoffmann R see **Eicheler W**
Hoffmann R see **Haas N**
Hoffmann R see **Haas NP**
Hoffmann R see **Jung S**
Hoffmann R see **Khodadadyan C**
Hoffmann R see **Krestin GP**
Hoffmann R see **Liebig T**
Hoffmann R see **Mempel M**
Hoffmann R see **Raschke MJ**
Hoffmann R see **Schneider KH**
Hoffmann R see **Schütz M**
Hoffmann R see **Stöckle U**
Hoffmann R see **Treptau T**
Hoffmann RG see **Heckman TG**
Hoffmann RG see **Kulier AH**
Hoffmann RG see **Thakur RK**
Hoffmann RG 3rd see **Kubar WL**
Hoffmann RG 3rd see **Rodrigue JR**

Hoffmann RM, Günther C, Diepolder HM, Zachoval R, Eissner HJ, Forst H, Anthuber M, Paumgartner G, Pape GR. Hepatitis C virus infection as a possible risk factor for ductopenic rejection (vanishing bile duct syndrome) after liver transplantation. Transpl Int 1995;8(5):353–9

Hoffmann RM, Paterok B, Müller T, Becker–Carus C. Die Patienten einer Schlafambulanz—Kritische Variablen bei Insomnikern. Wien Med Wochenschr 1995; 145(17–18):478–80 (Eng. Abstr.) **(Ger)**

Hoffmann RM see **Diepolder HM**
Hoffmann RM see **Kalayoglu M**
Hoffmann RM see **Müller TH**
Hoffmann RS see **Lushchekina AA**
Hoffmann S see **Baskar JF**
Hoffmann S see **Bäumler AJ**
Hoffmann S see **Freund M**
Hoffmann S see **Theile U**
Hoffmann S see **Westh H**
Hoffmann SP see **Merolla R**
Hoffmann SP see **Panuska JR**

Hoffmann T, Kübler J, Messmer K. Bradykinin–Antagonisierung bei Ischämie und Reperfusion des Pankreas. Zentralbl Chir 1996;121(5):412–22; discussion 422–3 (Eng. Abstr.) **(Ger)**

Hoffmann T, Reinhold D, Kähne T, Faust J, Neubert K, Frank R, Ansorge S. Inhibition of dipeptidyl peptidase IV (DP IV) by anti–DP IV antibodies and non–substrate X–X–Pro–oligopeptides ascertained by capillary electrophoresis. J Chromatogr A 1995 Nov 17;716(1–2):355–62

Hoffmann T, Troup B, Szabo A, Hungerer C, Jahn D. The anaerobic life of Bacillus subtilis: cloning of the genes encoding the respiratory nitrate reductase system. FEMS Microbiol Lett 1995 Sep 1;131(2):219–25

Hoffmann T see **Weiss HJ**

Hoffmann TF, Leiderer R, Waldner H, Arbogast S, Messmer K. Ischemia reperfusion of the pancreas: a new in vivo model for acute pancreatitis in rats. Res Exp Med (Berl) 1995;195(3):125–44

Hoffmann TF, Leiderer R, Waldner H, Messmer K. Bradykinin antagonists HOE–140 and CP–0597 diminish microcirculatory injury after ischaemia–reperfusion of the pancreas in rats. Br J Surg 1996 Feb;83(2):189–95

Hoffmann TF, Steinbauer M, Waldner H, Messmer K. Exogenous bradykinin enhances ischemia/reperfusion injury of pancreas in rats. J Surg Res 1996 Apr;62(1):144–51

Hoffmann TF, Uhl E, Messmer K. Protective effect of the somatostatin analogue octreotide in ischemia/reperfusion–induced acute pancreatitis in rats. Pancreas 1996 Apr;12(3):286–93

Hoffmann TJ see **Roy RR**

Hoffmann U, Fontana A. Retinale arterielle Okklusionen und Vaskulitis. Dtsch Med Wochenschr 1995 Sep 22; 120(38):1299 **(Ger)**

Hoffmann U, Uçkay I, Fischer M, Wen S, Franzeck UK, Bollinger A. Simultaneous assessment of muscle and skin blood fluxes with the laser–Doppler technique. Int J Microcirc Clin Exp 1995 Mar–Apr;15(2):53–9

Hoffmann U see **Bollinger A**
Hoffmann U see **Hawighorst H**
Hoffmann U see **Knopp MV**
Hoffmann U see **Leu AJ**
Hoffmann U see **Leyk D**
Hoffmann U see **Schneider E**
Hoffmann U see **Steurer J**
Hoffmann UW see **Kündig TM**
Hoffmann V see **Richter GM**
Hoffmann V see **Roeren T**
Hoffmann V see **Simon C**
Hoffmann V see **Vercauteren MP**

Hoffmann W, Heinrich V, Belka C, Budach W, Schmidberger H, Bochtler H, Rodemann HP, Bamberg M. Präklinische und klinische Ergebnisse in der simultanen Radiochemotherapie von Kopf–Hals–Tumoren mit Paclitaxel. Strahlenther Onkol 1996 May;172 Suppl 1:15–20 (Ger)

Hoffmann W, Joba W. Biosynthesis and molecular architecture of gel–forming mucins: implications from an amphibian model system. Biochem Soc Trans 1995 Nov; 23(4):805–10 (50 ref.)

Hoffmann W, Mühleisen H, Hess CF, Kortmann RD, Schmidt B, Grote EH, Bamberg M. Atypical and anaplastic meningiomas—does the new WHO–classification of brain tumours affect the indication for postoperative irradiation? Acta Neurochir (Wien) 1995;135(3–4):171–8

Hoffmann W see **Becker G**
Hoffmann W see **Erlichman C**
Hoffmann W see **Paulsen F**
Hoffmann W see **Probst JC**
Hoffmann Y see **Vogl TJ**
Hoffmann–Benning S see **Dörmann P**
Hoffmann–Blume E see **Rhode H**
Hoffmann CEJ see **Robinson JI**
Hoffmann–Fezer G see **Cihak J**
Hoffmann–Fezer G see **Huppes W**
Hoffmann–Fezer G see **Zengerle U**

Hoffmann–Richter U. Von der Aufklärung zur Mythologie—sexueller Missbrauch zweimal mehr und ein hilfreiches Handbuch. Psychiatr Prax 1995 Sep;22(5):215–6 **(Ger)**

Hoffmann–Richter U. Zeitgemässe psychiatrische Versorgung ohne Sektorisierung? Psychiatr Prax 1996 Mar; 23(2):54. Comment on: Psychiatr Prax 1996 Mar;23(2):55–62. **(Ger)**

Hoffmann–Richter U, Dittmann V. Forensik zwischen Alltag, Recht und Psychiatrie. Teil 2. Psychiatr Prax 1996 May; 23(3):150–4 (16 ref.) **(Ger)**

Hoffmann–Rohrer U see **Ehl S**

Hoffmann–Sommergruber K, Ferreira ED, Ebner C, Barisani T, Korninger L, Kraft D, Scheiner O, Baumgartner I. Detection of allergen–specific IgE in tears of grass pollen–allergic patients with allergic rhinoconjunctivitis. Clin Exp Allergy 1996 Jan;26(1):79–87

Hoffmann–Sommergruber K see **Breiteneder H**
Hoffmann–Sommergruber K see **Ferreira F**
Hoffmann–Sommergruber K see **Weiss C**
Hoffmanné FV see **Tömpe P**
Hoffmeister A see **Weber CK**

Hoffmeister B, Wangerin K. Skelettale Stabilität nach bimaxillärer Chirurgie. Fortschr Kiefer Gesichtschir 1995; 40:57–65 **(Ger)**

Hoffmeister B see **Wolff KD**

Hoffmeister BK, Gehr SE, Miller JG. Anisotropy of the transverse mode ultrasonic properties of fixed tendon and fixed myocardium. J Acoust Soc Am 1996 Jun; 99(6):3826–36

Hoffmeister BK see **Verdonk ED**
Hoffmeister HM see **Beyer ME**
Hoffmeister K see **Chute JP**

Hoffmeister SA. Isolation and characterization of two new morphogenetically active peptides from Hydra vulgaris. Development 1996 Jun;122(6):1941–8

Hoffmeister T see **Emmerich K**
Hoffmeyer A see **Flory E**

Hoffmeyer F, Witte K, Gebhardt U, Schmidt RE. The low affinity Fc gamma RIIa and Fc gamma RIIIb on polymorphonuclear neutrophils are differentially regulated by CD45 phosphatase. J Immunol 1995 Oct 15; 155(8):4016–23

Hoffmeyer P. La prothèse totale d'épaule selon Neer. Indication, technique et résultats préliminaires. Acta Orthop Belg 1995;61 Suppl 1:93–9 **(Fre)**

Hoffmeyer P see **Delmi M**
Hoffmeyer P see **Eberhard P**
Hoffmeyer P see **Prêtre R**

Hoffmeyer S, Assum G, Griesser J, Kaufmann D, Nürnberg P, Krone W. On unequal allelic expression of the neurofibromin gene in neurofibromatosis type 1. Hum Mol Genet 1995 Aug;4(8):1267–72

Höffner J, Decker P, Schmidt EL, Herbig W, Rittler J, Weiss P. Development of a fast optimization preview in radiation treatment planning. Strahlenther Onkol 1996 Jul; 172(7):384–94

Hoffner L see **Rao UN**
Hoffner S see **Julander I**
Hoffner S see **Koivula T**

Hoffner SE, Norberg R, Carlos Toro J, Winqvist N, Koivula T, Dias F, Svenson SB, Källenius G. Direct detection of Mycobacterium tuberculosis in sputum samples from Guinea Bissau by an rRNA target–amplified test system. Tuber Lung Dis 1996 Feb;77(1):67–70

Hoffner SE see **Szewzyk R**
Hofford JM see **Abdel–Nabi R**
Hofford JM see **Decker R**
Hofford JM see **Noeh FM**
Hoffpauir J see **Kostman JR**

Hoffrén AM, Teeri TT, Teleman O. Molecular dynamics simulation of fungal cellulose–binding domains: differences in molecular rigidity but a preserved cellulose binding surface. Protein Eng 1995 May;8(5):443–50

Hoffschir D see **Miot E**
Hoffschir D see **Miot–Noirault E**
Hoffschir D see **Perin F**
Hoffschir F see **Degeorges A**
Hoffshir D see **Cherniaev AL**
Hoffshir D see **Chuchalin AG**
Hoffstad OJ see **Cruz J**
Hoffstadter LK see **Devine P**

Hoffstedt J, Lönnqvist F, Shimizu M, Blaak E, Arner P. Effects of several putative beta 3–adrenoceptor agonists on lipolysis in human omental adipocytes. Int J Obes Relat Metab Disord 1996 May;20(5):428–34

Hoffstedt J, Reynisdottir S, Lönnqvist F. Systolic blood pressure is related to catecholamine sensitivity in subcutaneous abdominal fat cells. Obes Res 1996 Jan; 4(1):21–6

Hoffstedt J, Shimizu M, Sjöstedt S, Lönnqvist F. Determination of beta 3–adrenoceptor mediated lipolysis in human fat cells. Obes Res 1995 Sep;3(5):447–57

Hoffstein V. Snoring. Chest 1996 Jan;109(1):201–22 (176 ref.)

Hoffstein V see **Julià–Serdà G**
Hoffstein V see **Tvinnereim M**
Hoffsten M see **Olafsson Y**
Hoffstetter I see **Jerosch J**

Hoffstetter S. Curiethérapie ORL. Curiethérapie des carcinomes épidermoïdes de l'oropharynx. Bull Cancer Radiother 1995;82(2):191–8 (53 ref.) **(Fre)**

Hoffstetter S, Malissard L, N'Guyen TD, Panis X, Jung GM, Bachaud JM, Prevost B, Quint R, Chaplain G, Eschwège F, Rambert P, Fleury–Touzeau F. Résultats de l'irradiation ganglionnaire cervicale postopératoire dans les carcinomes

du pharyngolarynx. Etude du groupe coopérateur des radiothérapeutes de centre. Bull Cancer Radiother 1996; 83(2):86–9 (Eng. Abstr.) (Fre)

Hoffstetter S, Malissard L, Pernot M, Luporsi E, Peiffert D, Lapeyre M. Etude rétrospective d'une série de 136 carcinomes épidermoïdes de la base de langue traités au centre Alexis–Vautrin de 1978 à 1992.
Bull Cancer Radiother 1996;83(2):90–6 (11 ref.) (Eng. Abstr.) (Fre)

Hoffstetter S see Nguyen TD
Hoffstetter S see Pernot M
Hoffstetter S see Rozan R
Hofgaard P see Bogen B

Hofgärtner F, Messelken M, Stehich M, Milewski P, Sigel H. Präklinische Reanimation––welche Faktoren beeinflussen den Langzeitverlauf? Eine 5–Jahres–Nachbeobachtung. Dtsch Med Wochenschr 1995 Sep 22;120(38):1267–72 (Eng. Abstr.) (Ger)

Hofgärtner F, Müller T, Sigel H. Können Mobil–Telefone im C–und D–Netz Herzschrittmacher–Patienten gefährden? Dtsch Med Wochenschr 1996 May 17; 121(20):646–52 (Eng. Abstr.). Comment in: Dtsch Med Wochenschr 1996 May 17;121(20):645. (Ger)

Hofhaus G, Johns DR, Hurko O, Attardi G, Chomyn A. Respiration and growth defects in transmitochondrial cell lines carrying the 11778 mutation associated with Leber's hereditary optic neuropathy. J Biol Chem 1996 May 31; 271(22):13155–61

Hofheinz D see Brown AE
Hofherr LK see Rau J
Hofhuis F see Castrop J
Hofhuis FM see Heijnen IA
Hofing GL see Brammer DW
Hofing GL see Holmes SN
Höfke R see Demuth HU

Höfken F, Welkoborsky HJ, Jacob R, Mann W. DNA–zytometrische Untersuchungen von Mund– und Rachenspülflüssigkeit als Screening–Verfahren zur Diagnose von Malignomen der Mundhöhle und des Oropharynx. Laryngorhinootologie 1995 Nov; 74(11):678–83 (Eng. Abstr.) (Ger)

Höfken G see Kempken F
Hofker M see van Dijk KW
Hofker MH see Groot PH
Hofker MH see Jong MC
Hofker MH see Kuipers F
Hofker MH see van Ree JH
Hofker MH see van Vlijmen BJ

Hofkin GA, Ting CD. Case report: recurrence of chronic ulcerative colitis induced by intercurrent cytomegalic virus infection. Md Med J 1995 Dec;44(12):1047–8

Hofkirchner W see Fleissner P
Hoflack B see Le Borgne R
Hoflack B see Mauxion F
Hoflack B see Munier–Lehmann H
Hoflack J see Chini B
Hoflack J see Mouillac B
Hoflack J see Trumpp–Kallmeyer S
Hoflack JC see Desnoyers S
Hoflack JC see Shah GM

Hofland E, Fauser CG. Epileptische insulten, herseninfarct en rhabdomyolysis als complicaties van amfetaminegebruik. Ned Tijdschr Geneeskd 1996 Mar 23;140(12):681 (Dut)

Hofland HE, Shephard L, Sullivan SM. Formation of stable cationic lipid/DNA complexes for gene transfer.
Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7305–9

Hofland J see Kiemeneij F

Hofland LJ, Lamberts SW. Somatostatin receptors and disease: role of receptor subtypes.
Baillieres Clin Endocrinol Metab 1996 Jan;10(1):163–76 (67 ref.)

Hofland LJ see de Herder WW
Hofland LJ see de Jong M
Hofland LJ see Lamberts SW
Hofland LJ see Rondeel JM
Hofland LJ see van der Lely AJ

Höfle G, Moncayo R, Baldissera I, Pfister R, Finkenstedt G. Endocrine ophthalmopathy in a patient under continuous immunosuppressive therapy after cardiac transplantation. Thyroid 1995 Dec;5(6):477–80

Höfle G see Gerth K
Höfle G see Irachik H
Höfle G see Kunze B
Höfler G see Bauernhofer T
Höfler G see Cerroni L
Höfler G see Kerbl R
Höfler G see Neumeister P
Höfler G see Schmidt HH
Höfler G see Wolf P

Höfler H, Pütz B, Mueller JD, Neubert W, Sutter G, Gais P. In situ amplification of measles virus RNA by the self–sustained sequence replication reaction. Lab Invest 1995 Oct;73(4):577–85

Höfler H see Aubele M
Höfler H see Becker KF
Höfler H see Böhm J
Höfler H see Brauch H
Höfler H see Candidus S
Höfler H see Glavač D
Höfler H see Hölscher AH
Höfler H see Niedermeyer HP
Höfler H see Peris K
Höfler H see Wagner SN
Höfler H see Zitzelsberger H
Hofler SA see O'Keefe CA

Hofley MA, Hofley PM, Keon TP, Gallagher PR, Poon C, Liacouras CA. A placebo–controlled trial using intravenous atropine as an adjunct to conscious sedation in pediatric esophagogastroduodenoscopy. Gastrointest Endosc 1995 Nov;42(5):457–60

Hofley PM see Hofley MA
Hoflich C see Kern F

Höflich G, Kasper S, Burghof KW, Scholl HP, Möller HJ. Maintenance ECT for treatment of therapy–resistant paranoid schizophrenia and Parkinson's disease.
Biol Psychiatry 1995 Jun 15;37(12):892–4

Höflich G see Sobanski T
Höflich M see Zink A
Höflin F see Schweizer W

Höfling B, Huehns TY, Gonschior P, Nikol S. Medikamentöse und instrumentelle Therapieansätze zur Restenoseprophylaxe. Z Kardiol 1995;84 Suppl 4:151–8 (36 ref.) (Eng. Abstr.) (Ger)

Höfling B see Bauriedel G
Höfling B see Brandl R
Höfling B see Gonschior P
Höfling B see Huehns TY

Höfling K, Brossmer R, Klenk H, Herrler G. Transfer of an esterase–resistant receptor analog to the surface of influenza C virions results in reduced infectivity due to aggregate formation. Virology 1996 Apr 1;218(1):127–33

Hofma SH see Hårdhammar PA

Hofman A. Risk and prognosis. Neth J Med 1995 Sep; 47(3):137–9

Hofman A, Boeriage PA, Bots ML, den Breeijen JH, de Bruijn AM, Grobbee DE, Hoes AW, de Jong PT, Koenders MJ, Odding E, et al. De prevalentie van chronische ziekten bij ouderen; het ERGO–onderzoek. Ned Tijdschr Geneeskd 1995 Sep 30;139(39):1975–8 (Eng. Abstr.) (Dut)

Hofman A see Almond JW
Hofman A see Bots ML
Hofman A see Breteler MM
Hofman A see Burger H
Hofman A see Cernelč D
Hofman A see Cruts M
Hofman A see de la Court A
Hofman A see de Laet CE
Hofman A see de Rijk MC
Hofman A see de Visser DC
Hofman A see Dielemans I
Hofman A see Grobbee DE
Hofman A see Honig A
Hofman A see Jama JW
Hofman A see Looman SJ
Hofman A see Missov RM
Hofman A see Odding E
Hofman A see Pleumeekers HJ
Hofman A see Samson WN
Hofman A see Stolk RP
Hofman A see van Bergen PF
Hofman A see van Daele PL
Hofman A see van der Bom JG
Hofman A see van Es LA
Hofman A see Vingerling JR
Hofman A see Wientjens DP
Hofman A see Will RG
Hofman DM see van der Heide A
Hofman FM see Lin Y
Hofman FM see Sippy BD
Hofman G see Van Oosterhout AJ

Hofman J, Trofimowicz A. Wstępna ocena kliniczna skuteczności propionianu flutikazonu w leczeniu alergicznego nieżytu nosa u dzieci.
Pneumonol Alergol Pol 1995;63 Suppl 2:83–6 (Eng. Abstr.) (Pol)

Hofman J see Reich DL
Hofman K see Denckla MB
Hofman KJ see Bernhardt BA

Hofman MA, Swaab DF. Influence of aging on the seasonal rhythm of the vasopressin–expressing neurons in the human suprachiasmatic nucleus. Neurobiol Aging 1995 Nov–Dec; 16(6):965–71

Hofman MA, Zhou JN, Swaab DF. Suprachiasmatic nucleus of the human brain: an immunocytochemical and morphometric analysis. Anat Rec 1996 Apr;244(4):552–62

Hofman MA see Erkut ZA
Hofman MA see Lucassen PJ
Hofman MA see Portela A
Hofman MA see Purba JS
Hofman MA see Swaab DF
Hofman MA see Zhou JN

Hofman MB, de Cock CC, van der Linden JC, van Rossum AC, Visser FC, Sprenger M, Westerhof N. Transesophageal cardiac pacing during magnetic resonance imaging: feasibility and safety considerations. Magn Reson Med 1996 Mar;35(3):413–22

Hofman MB see Keijer JT
Hofman MB see Post JC

Hofman P, Colas P, Manie S, Beck A, D'Andrea L. Les integrines VLA et alpha6beta4 expression sur les tissus humains normaux et neoplasiques.
Arch Anat Cytol Pathol 1995;43(5–6):309–24 (112 ref.) (Eng. Abstr.) (Fre)

Hofman P, Lacour JP, Emiliozzi C, Staquet MJ, Hsi BL, Rossi B, Ortonne JP. Expression of the antigen recognized by mAb GB36 in normal skin and in skin tumours.
Br J Dermatol 1995 Dec;133(6):874–83

Hofman P, Mainguené C, Huerre M, Michiels JF, Galibert A, Caroli FX, Loubière R. Pseudotumeur colique à Histoplasma capsulatum au cours du SIDA. Diagnostic morphologique et immunohistochimique d'une lésion isolée. Arch Anat Cytol Pathol 1995;43(3):140–6 (Eng. Abstr.) (Fre)

Hofman P, Mainguené C, Michiels JF, Pages A, Thyss A. Thyroid spindle epithelial tumor with thymus–like differentiation (the "SETTLE" tumor). An immunohistochemical and electron microscopic study.
Eur Arch Otorhinolaryngol 1995;252(5):316–20

Hofman P see Brouland JP
Hofman P see Butori C
Hofman P see Feugeas O
Hofman P see Imhof SM
Hofman P see Mondain–Miton V
Hofman P see Perrin C
Hofman P see Tovey MG
Hofman PM see McCormick BA
Hofman W see Torres HA
Hofman WF see Shapiro MB

Hofman Z, Kuipers H, Keizer HA, Fransen EJ, Servais RC. Glucose and insulin responses after commonly used sport feedings before and after a 1–hr training session.
Int J Sport Nutr 1995 Sep;5(3):194–205

Hofmann A. Fundamentals and possibilities of classification of occupational substances as developmental toxicants.
Int Arch Occup Environ Health 1995;67(3):139–45 (45 ref.)

Hofmann A, Nolan GP, Blau HM. Rapid retroviral delivery of tetracycline–inducible genes in a single autoregulatory cassette [see comments] Proc Natl Acad Sci U S A 1996 May 28;93(11):5185–90. Comment in: Proc Natl Acad Sci U S A 1996 May 28;93(11):5173–6.

Hofmann A, Tai M, Wong W, Glabe CG. A sparse matrix screen to establish initial conditions for protein renaturation. Anal Biochem 1995 Sep 1;230(1):8–15

Hofmann A see Aust G
Hofmann A see Benz J
Hofmann A see Buchheit KH
Hofmann A see Burger A
Hofmann A see Erhard MH
Hofmann A see Liemann S

Hofmann AA, Kane KR, Tkach TK, Plaster RL, Camargo MP. Treatment of infected total knee arthroplasty using an articulating spacer. Clin Orthop 1995 Dec;(321):45–54

Hofmann AA see Rorabeck CH

Hofmann AF. Bile acids as drugs: principles, mechanisms of action and formulations. Ital J Gastroenterol 1995 Mar; 27(2):106–13 (77 ref.)

Hofmann AF see Amelsberg A
Hofmann AF see Del Vecchio S
Hofmann AF see Kullak–Ublick GA
Hofmann AF see Lindor KD

Hofmann B. Normalitet og patologi.
Tidsskr Nor Laegeforen 1995 Dec 10;115(30):3800–2 (Eng. Abstr.) (Nor)

Hofmann B, Tørstad J. EDB–basert journalsystem i primaerhelsetjenesten. Rasjonalisering eller omorganisering? Tidsskr Nor Laegeforen 1996 May 10; 116(12):1470–3 (Eng. Abstr.) (Nor)

Hofmann B see Garred P
Hofmann B see Lang D

Hofmann C, Sandig V, Jennings G, Rudolph M, Schlag P, Strauss M. Efficient gene transfer into human hepatocytes by baculovirus vectors. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10099–103

Hofmann C see Bonini JA
Hofmann C see Karsenty G
Hofmann C see Luo G
Hofmann C see Sandig V
Hofmann C see Trifan A
Hofmann C see Uddin S
Hofmann CA see Gamelli RL
Hofmann CJ see Maier UG
Hofmann CL see Kern MK
Hofmann CL see Shaker R
Hofmann CM see Shiffman ML
Hofmann D see Eggermann T
Hofmann D see Zielen S

Hofmann E, Becker T, Meixensberger J, Jackel M, Schneider M, Reichmann H. Disturbances of cerebrospinal fluid (CSF) circulation––neuropsychiatric symptoms and neuroradiological contribution.
J Neural Transm Gen Sect 1995;99(1–3):79–88

Hofmann E, Michaelis M, Stössel U, Siegel A. Die "Freiburger Wirbelsäulenstudie"––Epidemiologie arbeitsbedingter Wirbelsäulenerkrankungen bei Beschäftigten im Gesundheitsdienst in Deutschland.
Gesundheitswesen 1995 Aug–Sep;57(8–9):467–75 (Eng. Abstr.) (Ger)

Hofmann E, Nadjmi M. Moderne neuroradiologische Diagnostiken und interventionelle Strategien für den HNO–Arzt. HNO 1995 Oct;43(10):584–9 (29 ref.) (Eng. Abstr.) (Ger)

Hofmann E, Wrench PM, Sharples FP, Hiller RG, Welte W, Diederichs K. Structural basis of light harvesting by carotenoids: peridinin–chlorophyll–protein from Amphidinium carterae [see comments] Science 1996 Jun 21;272(5269):1788–91. Comment in: Science 1996 Jun

21;272(5269):1743–4.
Hofmann E see **Becker T**
Hofmann E see **Burger R**
Hofmann E see **Ehrle R**
Hofmann E see **Koch J**
Hofmann F, Livingston DM. Differential effects of cdk2 and cdk3 on the control of pRb and E2F function during G1 exit. Genes Dev 1996 Apr 1;10(7):851–61
Hofmann F see **Anagli J**
Hofmann F see **Feil R**
Hofmann F see **Just I**
Hofmann F see **Klugbauer N**
Hofmann F see **Lacinová L**
Hofmann F see **Lerche H**
Hofmann F see **Schuster A**
Hofmann F see **Stössel U**
Hofmann F see **Takekura H**
Hofmann F see **van Damme J**
Hofmann F see **Wild N**
Hofmann F see **Zhou XB**
Hofmann F see **Zong X**
Hofmann G see **Hoppert T**
Hofmann G see **Kaufmann P**
Hofmann GA. Instrumentation. Methods Mol Biol 1995; 55:41–59
Hofmann GA. Instrumentation. Methods Mol Biol 1995; 48:41–59
Hofmann GA. Instrumentation. Methods Mol Biol 1995; 47:27–45 (11 ref.)
Hofmann GE, Santilli BA, Kindig S, Scott RT Jr, Johnson CA. Intraobserver, interobserver variation of sperm critical morphology: comparison of examiner and computer-assisted analysis. Fertil Steril 1996 May; 65(5):1021–5
Hofmann GE, Thie J, Scott RT Jr, Navot D. Endometrial thickness is predictive of histologic endometrial maturation in women undergoing hormone replacement for ovum donation. Fertil Steril 1996 Sep;66(3):380–3
Hofmann GE see **Tao YX**
Hofmann GO, Kirschner MH, Bühren V, Land W. Allogenic vascularized transplantation of a human femoral diaphysis under cyclosporin A immunosuppression [letter] Transpl Int 1995;8(5):418–9
Hofmann GO, Wagner FD, Keller A, Feist H. Postoperative irradiation treatment and bioresorbable implants in orthopaedic surgery: an experimental in vitro study. Biomaterials 1996 Jun;17(11):1149–53
Hofmann GO see **Iliner WD**
Hofmann H. Genotypes and virus load in patients with hepatitis C infection. Infection 1995 May–Jun;23(3):133–8
Hofmann H. Muss nach FSME-Impfung mit dem Auftreten neurologischer Störungen gerechnet werden? Wien Klin Wochenschr 1995;107(17):509–15 (17 ref.) (Eng. Abstr.) **(Ger)**
Hofmann H, Schmidt HH. Thiol dependence of nitric oxide synthase. Biochemistry 1995 Oct 17;34(41):13443–52
Hofmann H see **Adlassnig KP**
Hofmann H see **Aspöck C**
Hofmann H see **Wagner B**
Hofmann HJ see **Moehle K**
Hofmann J, Kaiser U, Maasberg M, Havemann K. Glucocorticoid receptors and growth inhibitory effects of dexamethasone in human lung cancer cell lines. Eur J Cancer 1995 Nov;31A(12):2053–8
Hofmann J see **Jernigan DB**
Hofmann J see **Kaiser U**
Hofmann J see **Ludescher C**
Hofmann J see **Pogue GP**
Hofmann J see **Utz I**
Hofmann JP see **Anderson NL**
Hofmann K, Bucher P. The FHA domain: a putative nuclear signalling domain found in protein kinases and transcription factors [letter] Trends Biochem Sci 1995 Sep;20(9):347–9
Hofmann K, Tschopp J. The death domain motif found in Fas (Apo-1) and TNF receptor is present in proteins involved in apoptosis and axonal guidance. FEBS Lett 1995 Sep 11;371(3):321–3
Hofmann K see **Bai C**
Hofmann K see **Bairoch A**
Hofmann K see **Brose N**
Hofmann K see **Emery P**
Hofmann K see **Stoffel W**
Hofmann K see **Szmańko T**
Hofmann KJ, Neeper MP, Markus HZ, Brown DR, Müller M, Jansen KU. Sequence conservation within the major capsid protein of human papillomavirus (HPV) type 18 and formation of HPV-18 virus-like particles in Saccharomyces cerevisiae. J Gen Virol 1996 Mar;77 (Pt 3):465–8
Hofmann KP see **Jäger S**
Hofmann KP see **Pepperberg DR**
Hofmann M, Hock C, Kühler A, Müller-Spahn F. Computergestütztes individualisiertes Gedächtnistraining bei Alzheimer-Patienten. Nervenarzt 1995 Sep;66(9):703–7 (Eng. Abstr.) **(Ger)**
Hofmann M, Hock C, Müller-Spahn F. Computer-based cognitive training in Alzheimer's disease patients. Ann N Y Acad Sci 1996 Jan 17;777:249–54
Hofmann M, Mainka P, Tritschler H, Fuchs J, Zimmer G. Decrease of red cell membrane fluidity and -SH groups due to hyperglycemic conditions is counteracted by alpha-lipoic acid. Arch Biochem Biophys 1995 Dec 1; 324(1):85–92
Hofmann M, Vidoni F. SSRI-induzierte Akathisie. Psychiatr Prax 1996 May;23(3):143–4 **(Ger)**
Hofmann M see **Bondy B**
Hofmann M see **Dall P**
Hofmann M see **Frölich K**
Hofmann M see **Hock C**
Hofmann M see **Kaplan AV**
Hofmann M see **Li H**
Hofmann M see **Ruggli N**
Hofmann M see **Sherman L**
Hofmann M see **Sidelmann UG**
Hofmann M see **Stadler HP**
Hofmann M see **Wiemer J**
Hofmann M see **Witte D**
Hofmann MA, Tratschin JD, Brechtbühl K, Griot C. Tierseuchendiagnostik mittels PCR. Schweiz Arch Tierheilkd 1995;137(12):531–6 (9 ref.) (Eng. Abstr.) **(Ger)**
Hofmann MA see **Bruckner L**
Hofmann MA see **Ruggli N**
Hofmann MH, Meyer DL. The extrabulbar olfactory pathway: primary olfactory fibers bypassing the olfactory bulb in bony fishes? Brain Behav Evol 1995;46(6):378–88
Hofmann O, Brittain T. Ligand binding kinetics and dissociation of the human embryonic haemoglobins. Biochem J 1996 Apr 1;315 (Pt 1):65–70
Hofmann OE see **Hollis JM**
Hofmann PA, Menon V, Gannaway KF. Effects of diabetes on isometric tension as a function of [Ca2+] and pH in rat skinned cardiac myocytes. Am J Physiol 1995 Nov; 269(5 Pt 2):H1656–63
Hofmann R, Lehmer A, Buresch M, Hartung R, Ulm K. Clinical relevance of urokinase plasminogen activator, its receptor, and its inhibitor in patients with renal cell carcinoma. Cancer 1996 Aug 1;78(3):487–92
Hofmann R, Lehmer A, Hartung R, Robrecht C, Buresch M, Grothe F. Prognostic value of urokinase plasminogen activator and plasminogen activator inhibitor-1 in renal cell cancer. J Urol 1996 Mar;155(3):858–62
Hofmann R, Leisch F. Symptomatische Bradykardien unter Amiodaron bei Patienten mit präexistenter Reizleitungsstörung. Wien Klin Wochenschr 1995; 107(21):640–4 (Eng. Abstr.) **(Ger)**
Hofmann R see **Bogusz MJ**
Hofmann R see **Eberhardt R**
Hofmann R see **Gross C**
Hofmann RJ. In-office temporal artery biopsy. R I Med 1995 Dec;78(12):356–8
Hofmann S, Remy W, Borelli S Jr, von Reis A, Weidinger S. Nachwesi von Tyrosinase-mRNA mittels Reverser Transkription/Polymerasekettenreaktion an Feinnadelpunktaten von Melanommetastasen. Hautarzt 1996 Mar;47(3):197–9 (Eng. Abstr.) **(Ger)**
Hofmann S see **Aderjan R**
Hofmann S see **Bezold R**
Hofmann S see **Czerny C**
Hofmann S see **Jaksch M**
Hofmann S see **Roth WT**
Hofmann SL see **Hepler JR**
Hofmann SL see **Schriner JE**
Hofmann SL see **Verkruyse LA**
Hofmann T, Wolf G, Koidl B. In-vitro-Untersuchungen über die Wirkung vasokonstriktorischer Nasentropfen auf das Flimmerepithel der menschlichen Nasenschleimhaut. Laryngorhinootologie 1995 Sep;74(9):564–7 (Eng. Abstr.) **(Ger)**
Hofmann T see **Han L**
Hofmann T see **Ragheb JA**
Hofmann T see **Schneider B**
Hofmann TA see **Krizman DB**
Hofmann TJ, Cole MD. The TAL1/Scl basic helix-loop-helix protein blocks myogenic differentiation and E-box dependent transactivation. Oncogene 1996 Aug 1;13(3):617–24
Hofmann U, Megahed M. Amelanotisches noduläres malignes Melanom der Vulva. Fallbericht und Literaturübersicht. Hautarzt 1995 Dec;46(12):850–3 (27 ref.) (Eng. Abstr.) **(Ger)**
Hofmann U see **Ammon E**
Hofmann U see **Bohnenstengel F**
Hofmann U see **Engel G**
Hofmann U see **Flemmig TF**
Hofmann U see **Fromm MF**
Hofmann U see **Kévorkian JP**
Hofmann U see **Rosak C**
Hofmann U see **Sindrup SH**
Hofmann W, Edel H, Guder WG. A mathematical equation to differentiate overload proteinuria from tubulo-interstitial involvement in glomerular diseases. Clin Nephrol 1995 Jul; 44(1):28–31
Hofmann W see **Dörning H**
Hofmann W see **Herrmann S**
Hofmann W see **Ivandic M**
Hofmann W see **Löster K**
Hofmann W see **Winter T**
Hofmann WJ. Die Pathologie der explantierten Leber bei Lebertransplantation. Verh Dtsch Ges Pathol 1995; 79:267–76 (Eng. Abstr.) **(Ger)**
Hofmann WJ see **Galle PR**
Hofmann WJ see **Sergi C**
Hofmann-Lehmann R see **Allenspach K**
Hofmann-Lehmann R see **Roelke-Parker ME**
Hofmann-Parisot M. Ergebnis einer europaweiten Erhebung zum Einsatz künstlicher UV-Strahlungs-quellen in der Zootierhaltung mit besonderer Berücksichtigung der Mammalia (Primates/Simiae-Affen). Berl Munch Tierarztl Wochenschr 1995 May;108(5):185–91 (Eng. Abstr.) **(Ger)**
Hofmann-von Kap-herr S see **Würfel A**
Hofmann-Wellenhof R, Fink-Puches R, Smolle J, Helige C, Tritthart HA, Kerl H. Correlation of melanoma cell motility and invasion in vitro. Melanoma Res 1995 Oct;5(5):311–9
Hofmann-Wellenhof R see **Fink-Puches R**
Hofmann-Wellenhof R see **Okcu A**
Hofmann-Wellenhof R see **Smolle J**
Hofmannová V see **De Sanjosé S**
Hofmans-Okkes I see **Lamberts H**
Hofmeister AE, Londoño-Vallejo A, Harry E, Stragier P, Losick R. Extracellular signal protein triggering the proteolytic activation of a developmental transcription factor in B. subtilis. Cell 1995 Oct 20;83(2):219–26
Hofmeister EK, Childs JE. Ear biopsy location influences detection of Borrelia burgdorferi by PCR, but not by culture in naturally infected Peromyscus leucopus. J Wildl Dis 1995 Jul;31(3):345–51
Hofmeister EP, Elliott MJ, Juliano PJ. Endoscopic plantar fascia release: an anatomical study. Foot Ankle Int 1995 Nov;16(11):719–23
Hofmeister J see **Blome-Eberwein SA**
Hofmeister J see **Hetzer R**
Hofmeister J see **Knosalla C**
Hofmeyer TG see **Oskarsson HJ**
Hofmeyr GJ. Amnioinfusion: a question of benefits and risks [letter; comment] Br J Obstet Gynaecol 1996 Mar; 103(3):288–9. Comment on: Br J Obstet Gynaecol 1992 Jun;99(6):449–51.
Hofmeyr GJ, Gülmezoglu AM, Nikodem VC, Van der Spuy ZM, Hendricks MS. Labor experience and beta-endorphin levels [letter] Int J Gynaecol Obstet 1995 Sep;50(3):299–300
Hofmeyr GJ see **Gülmezoglu AM**
Hofmeyr GJ see **Mahomed K**
Hofmeyr GJ see **Moodley J**
Hofmeyr JH. Metabolic regulation: a control analytic perspective. J Bioenerg Biomembr 1995 Oct;27(5):479–90 (30 ref.)
Hofmo PO see **Paulenz H**
Hofmockel G, Dämmrich J, Manzanilla Garcia H, Wirth MP, Frohmüller HG. Primary non-Hodgkin's lymphoma of the male urethra. A case report and review of the literature. Urol Int 1995;55(3):177–80 (26 ref.)
Hofmockel G, Langer W, Theiss M, Gruss A, Frohmüller HG. Immunochemotherapy for metastatic renal cell carcinoma using a regimen of interleukin-2, interferon-alpha and 5-fluorouracil [see comments] J Urol 1996 Jul;156(1):18–21 . Comment in: J Urol 1996 Jul;156(1):40.
Hofmockel G, Tsatalpas P, Müller H, Dämmrich J, Poot M, Maurer-Schultze B, Müller-Hermelink HK, Frohmüller HG, Bassukas ID. Significance of conventional and new prognostic factors for locally confined renal cell carcinoma. Cancer 1995 Jul 15;76(2):296–306
Hofmockel G see **Langer W**
Hofmockel R, Benad G. Time-course of action and intubating conditions with rocuronium bromide under propofol-alfentanil anaesthesia. Eur J Anaesthesiol Suppl 1995 Sep;11:69–72
Hofmockel R, Benad G, Jantschulev S. Vergleich der neuromuskulären Blockade von Mivacurium und Atracurium. Anaesthesiol Reanim 1995;20(1):4–11 (Eng. Abstr.) **(Ger)**
Hofmockel R, Benad G, Rakow W. Dokumentation und Informationsverarbeitung in der klinischen Anästhesie. Anaesthesiol Reanim 1995;20(2):42–53 (Eng. Abstr.) **(Ger)**
Hofmockel R see **Arndt VM**
Höfner G, Schmidt BH. Species differences in [3H]linopirdine (DuP 996) binding to brain membranes. Eur J Pharmacol 1996 Mar 18;298(3):307–12
Höfner G see **Gmeiner P**
Höfner G see **Wanner KT**
Höfner K see **de la Rosette JJ**
Höfner K see **de Wildt MJ**
Höfner K see **Jonas U**
Höfner K see **Kuczyk MA**
Hofner M see **Stephan D**
Hofnung M see **Betton J**
Hofnung M see **Kuan G**
Hofnung M see **Newton SM**
Hofnung M see **Touati E**
Hoford JD see **Wood SA**
Hofoss D, Falkum E, Aasland OG, Akre V. Leger og massemedier. Legeoppfatninger om massemedienes omtale av medisin, helsepolitikk og legene som yrkesgruppe. Tidsskr Nor Laegeforen 1996 Jan 20;116(2):270–4 (Eng. Abstr.) **(Nor)**
Hofoss D, Gjerberg E. Female and male leaderships: lesson from Norwegian doctors. Cah Sociol Demogr Med 1995 Jan–Mar;35(1):53–71
Hofoss D see **Gjerberg E**
Hofrichter HJ see **Hagen SJ**
Hofrichter M, Bublitz F, Fritsche W. Cometabolic degradation of o-cresol and 2,6-dimethylphenol by Penicillium frequentans Bi 7/2. J Basic Microbiol 1995; 35(5):303–13

Hofs A see **Gorgels AP**

Hofs HP, Wagener DJ, De Valk-Bakker V, Van Rennes H, De Vos D, Doesburg WH, Ottenheijm HC, De Grip WJ. Preclinical antitumor activity of ethyldeshydroxysparsomycin in combination with cisplatin. Invest New Drugs 1995;13(1):23-32

Hofs HP, Wagener DJ, De Vos D, Ottenheijm HC, Winkens HJ, Bovee PH, De Grip WJ. Antitumour activity and retinotoxicity of ethyldeshydroxy-sparsomycin in mice. Eur J Cancer 1995;31A(9):1526-30

Hofschneider PH see **Brauchle M**

Hofschneider PH see **de Verdugo UR**

Hofschneider PH see **Hehlmann R**

Hofschneider PH see **Hildt E**

Hofschneider PH see **Luber B**

Hofschneider PH see **Renner M**

Hofschneider PH see **Weiss L**

Hofschreuder P see **Dusseldorp A**

Hofsteenge J see **Lankisch PG**

Hofseth LJ, Dunn BP, Rosin MP. Micronucleus frequencies in urothelial cells of catheterized patients with chronic bladder inflammation. Mutat Res 1996 Jun 10; 352(1-2):65-72

Hofshagen M see **Kruse H**

Hofstad B see **Krajči P**

Hofstad B see **Lothe RA**

Hofstadler G, Tulzer G, Altmann R, Schmitt K, Danford D, Huhta JC. Spontaneous closure of the human fetal ductus arteriosus--A cause of fetal congestive heart failure. Am J Obstet Gynecol 1996 Mar;174(3):879-83

Hofstadler SA, Severs JC, Smith RD, Swanek FD, Ewing AG. Analysis of single cells with capillary electrophoresis electrospray ionization Fourier transform ion cyclotron resonance mass spectrometry. Rapid Commun Mass Spectrom 1996;10(8):919-22

Hofstadler SA see **Gao J**

Hofstädter F, Knüchel R, Rüschoff J. Cell proliferation assessment in oncology. Virchows Arch 1995;427(3):323-41

Hofstädter F see **Buettner R**

Hofstädter F see **Endl E**

Hofstädter F see **Gmeinwieser J**

Hofstädter F see **Grimm D**

Hofstädter F see **Kriegmair M**

Hofstädter F see **Moser M**

Hofstädter F see **Müller-Holzner E**

Hofstädter F see **Schlegel J**

Hofstädter F see **Steinbach P**

Hofstädter F see **Steuer MK**

Hofstädter F see **Zurbrügg HR**

Hofstadter M, Reznick JS. Response modality affects human infant delayed-response performance. Child Dev 1996 Apr; 67(2):646-58

Hofstaedter F see **Roessler W**

Hofstaetter C see **Woltmann W**

Hofstätter E see **Muscará MN**

Hofstede G see **Erasmus ME**

Hofstee HM see **Graafmans WC**

Hofsteenge J see **Blázquez M**

Hofsteenge J see **de Beer T**

Hofsteenge J see **Vicentini AM**

Hofstetter A see **Kriegmair M**

Hofstetter AG see **Mueller-Lisse UG**

Hofstetter CR, Hovell MF, Myers CA, Blumberg E, Sipan C, Yuasa T, Kreitner S. Patterns of communication about AIDS among Hispanic and Anglo adolescents. Am J Prev Med 1995 Jul-Aug;11(4):231-7

Hofstetter CR see **Emerson JA**

Hofstetter CR see **Hovell MF**

Hofstetter CR see **Olichney JM**

Hofstetter CR see **Sallis JF**

Hofstetter G see **Joeres R**

Hofstetter JR, Mayeda AR, Possidente B, Nurnberger JI Jr. Quantitative trait loci (QTL) for circadian rhythms of locomotor activity in mice. Behav Genet 1995 Nov; 25(6):545-56

Hofstetter MM see **Siess EA**

Hofstetter SR see **Guth AA**

Hofstetter W, Wetterwald A, Cecchini MG, Mueller C, Felix R. Detection of transcripts and binding sites for colony-stimulating factor-1 during bone development. Bone 1995 Aug;17(2):145-51

Hofstetter W see **Amano H**

Hofstetter W see **Felix R**

Hofstra AH, King LM, Walker RM. Peroxisome proliferation and microsomal enzyme induction by the hypolipidemic CI-924 in rats and mice: relationship to tumorgenicity. Fundam Appl Toxicol 1995 Sep;27(2):277-86

Hofstra AH see **Walker RM**

Hofstra CL see **Hessel EM**

Hofstra H see **Baleiras Couto MM**

Hofstra J see **DeLeon SY**

Hofstra J see **Freeman J**

Hofstra J see **Quinones JA**

Hofstra L see **Brands PJ**

Hofstra L see **Kurvers HA**

Hofstra RM, Cheng NC, Hansen C, Stulp RP, Stelwagen T, Clausen N, Tommerup N, Caron H, Westerveld A, Versteeg R, Buys CH. No mutations found by RET mutation scanning in sporadic and hereditary neuroblastoma. Hum Genet 1996 Mar;97(3):362-4

Hofstra RM, Osinga J, Tan-Sindhunata G, Wu Y, Kamsteeg EJ, Stulp RP, van Ravenswaaij-Arts C, Majoor-Krakauer D, Angrist M, Chakravarti A, Meijers C, Buys CH. A homozygous mutation in the endothelin-3 gene associated with a combined Waardenburg type 2 and Hirschsprung phenotype (Shah-Waardenburg syndrome). Nat Genet 1996 Apr;12(4):445-7

Hofstra RM see **De Vries DD**

Hofstra RM see **Edery P**

Hofstra RM see **Landsvater RM**

Hofstra RM see **Pasini B**

Hofstra SS see **Houtman PM**

Hofstra TC, Kalra VK, Meiselman HJ, Coates TD. Sickle erythrocytes adhere to polymorphonuclear neutrophils and activate the neutrophil respiratory burst. Blood 1996 May 15;87(10):4440-7

Hofstra WB, Sterk PJ, Neijens HJ, Kouwenberg JM, Duiverman EJ. Prolonged recovery from exercise-induced asthma with increasing age in childhood. Pediatr Pulmonol 1995 Sep;20(3):177-83

Höft B, Paulus HJ. Leitlinien für die integrative Betreuung dementer Bewohner in Altenpflegeeinrichtungen. Z Gerontol Geriatr 1996 Mar-Apr;29(2):150-8 (Eng. Abstr.) **(Ger)**

Hoft DF, Farrar PL, Kratz-Owens K, Shaffer D. Gastric invasion by Trypanosoma cruzi and induction of protective mucosal immune responses. Infect Immun 1996 Sep; 64(9):3800-10

Hoft DF see **Kemp EB**

Höft R see **Fruehauf S**

Höfte H see **Desnos T**

Höfte H see **Van Lijsebettens M**

Hoftvedt BO see **Brinchmann-Hansen A**

Hofvendahl EA. Smoking in pregnancy as a risk factor for long-term mortality in the offspring. Paediatr Perinat Epidemiol 1995 Oct;9(4):381-90

Hofweber K see **Lange B**

Høgaard A see **Kuempel P**

Hogaboam CM, Snider DP, Collins SM. Activation of T lymphocytes by syngeneic murine intestinal smooth muscle cells. Gastroenterology 1996 May;110(5):1456-66

Høgalmen G, Eriksen G, Rollag A, Nerdrum HJ, Harket G. Gjentatt måling av ejeksjonsfraksjon etter akutt hjerteinfarkt. Sammenlikning av måling med nukleaermedisinsk teknikk 1. og 8. uke. Tidsskr Nor Laegeforen 1996 Jun 10;116(15):1785-8 (Eng. Abstr.) **(Nor)**

Hogan A see **Gardiner J**

Hogan BL. Bone morphogenetic proteins: multifunctional regulators of vertebrate development. Genes Dev 1996 Jul 1;10(13):1580-94 (160 ref.)

Hogan BL, Blessing M, Winnier GE, Suzuki N, Jones CM. Growth factors in development: the role of TGF-beta related polypeptide signalling molecules in embryogenesis. Dev Suppl 1994;:53-60 (65 ref.)

Hogan BL see **Bellusci S**

Hogan BL see **Ichiki T**

Hogan BL see **Jones CM**

Hogan BL see **Offield MF**

Hogan BL see **Wall NA**

Hogan BL see **Zhao GQ**

Hogan BM. Pulse oximetry for an adult with a pulmonary disorder. Am J Occup Ther 1995 Nov-Dec;49(10):1062-4

Hogan C. Post-war trauma. Aust Fam Physician 1995 Dec; 24(12):2203-4

Hogan C. A matter of balance. Aust Fam Physician 1995 Sep;24(9):1766-9

Hogan C see **Harrison GS**

Hogan C see **McGrath K**

Hogan C see **Shpall EJ**

Hogan CJ see **Fukugita M**

Hogan CJ see **Purdy MH**

Hogan CS see **Segmüller HE**

Hogan D see **Mallonee S**

Hogan D see **Oie KL**

Hogan D see **Pereles L**

Hogan DB, Ebly EM. Primitive reflexes and dementia: results from the Canadian Study of Health and Aging. Age Ageing 1995 Sep;24(5):375-81

Hogan DB see **Campbell NR**

Hogan DE see **Walker JS**

Hogan DJ. Perioral dermatitis. Curr Probl Dermatol 1995; 22:98-104 (51 ref.)

Hogan DJ, Lane PR. Re: A prospective study of incident squamous cell carcinoma of the skin in the Nurses' Health Study [letter] J Natl Cancer Inst 1996 Jan 3;88(1):56

Hogan DJ see **Smith JB**

Hogan DK see **Nelson MC**

Hogan DL, Rapier RC, Dreilinger A, Koss MA, Basuk PM, Weinstein WM, Nyberg LM, Isenberg JI. Duodenal bicarbonate secretion: eradication of Helicobacter pylori and duodenal structure and function in humans [see comments] Gastroenterology 1996 Mar;110(3):705-16. Comment in: Gastroenterology 1996 Mar;110(3):947-50.

Hogan DL see **Ainsworth MA**

Hogan DP see **Himes CL**

Hogan EL see **Bhat NR**

Hogan EL see **Chakrabarti AK**

Hogan EL see **Dasgupta S**

Hogan EL see **Deshpande RV**

Hogan EL see **Li Z**

Hogan EL see **Speer MC**

Hogan EM, Cohen MA, Boron WF. K(+)- and HCO3(-)-dependent acid-base transport in squid giant axons. I. Base efflux. J Gen Physiol 1995 Nov;106(5):821-44

Hogan EM, Cohen MA, Boron WF. K(+)- and HCO3(-)-dependent acid-base transport in squid giant axons II. Base influx. J Gen Physiol 1995 Nov; 106(5):845-62

Hogan GR, Pendleton RE. Comparative split dose effects of selenate and selenomethionine on erythropoiesis of mice. Bull Environ Contam Toxicol 1996 Apr;56(4):622-9

Hogan H see **Mitchell A**

Hogan J. Patient postcoding and the General Dental Service (GDS) [letter] Community Dent Health 1996 Jun;13(2):113

Hogan J see **Colpaert C**

Hogan JE see **Perez-Marcos B**

Hogan JS, Smith KL, Todhunter DA, Schoenberger PS. Efficacy of a barrier teat dip containing .55% chlorhexidine for prevention of bovine mastitis. J Dairy Sci 1995 Nov; 78(11):2502-6

Hogan JS, Weiss WP, Smith KL, Sordillo LM, Williams SN. alpha-Tocopherol concentrations in milk and plasma during clinical Escherichia coli mastitis. J Dairy Sci 1996 Jan;79(1):71-5

Hogan JS see **Todhunter DA**

Hogan JS see **Tomita GM**

Hogan JS see **Weiss WP**

Hogan JW see **Peipert JF**

Hogan K. Comparison of the segregation of the RYR1 C184OT mutation with segregation of the caffeine/halothane contracture test results for malignant hyperthermia susceptibility in a large Manitoba Mennonite family [comment] Anesthesiology 1996 Feb;84(2):29A-30A . Comment on: Anesthesiology 1996 Feb;84(2):322-9.

Hogan K see **Birkett NJ**

Hogan K see **Campbell NR**

Hogan K see **Danko I**

Hogan K see **Isner JM**

Hogan K see **Ratnam S**

Hogan KR see **Hall PD**

Hogan LH, Josvai S, Klein BS. Genomic cloning, characterization, and functional analysis of the major surface adhesin WI-1 on Blastomyces dermatitidis yeasts. J Biol Chem 1995 Dec 22;270(51):30725-32

Hogan M, Johnson JF 3rd. Multipolypoid intussusceptum: a distinctive appearance of ileoileocolic intussusception at the ileocecal valve. Pediatr Radiol 1996;26(6):405-8

Hogan M, Kuliszewski M, Lee W, Post M. Regulation of phosphatidylcholine synthesis in maturing type II cells: increased mRNA stability of CTP:phosphocholine cytidylyltransferase. Biochem J 1996 Mar 15;314 (Pt 3):799-803

Hogan M see **Nelson BW**

Hogan MB, Patterson R, Pore RS, Corder WT, Wilson NW. Basement shower hypersensitivity pneumonitis secondary to Epicoccum nigrum. Chest 1996 Sep;110(3):854-6

Hogan MB see **Corder WT**

Hogan MB see **Grammer LC**

Hogan MB see **Williams-Arya P**

Hogan MC see **Kurdak SS**

Hogan ME see **Bishop JS**

Hogan ME see **Vasquez KM**

Hogan MF. Deinstitutionalization [letter] Psychiatr Serv 1995 Oct;46(10):1078-9

Hogan MJ see **Fatourechi V**

Hogan MJ see **Matsushima K**

Hogan MV, Pawlowska Z, Yang HA, Kornecki E, Ehrlich YH. Surface phosphorylation by ecto-protein kinase C in brain neurons: a target for Alzheimer's beta-amyloid peptides. J Neurochem 1995 Nov;65(5):2022-30

Hogan MV see **Chen W**

Hogan N see **Won J**

Hogan P. Common skin, hair and nail problems during the first six months. Aust Fam Physician 1995 Nov; 24(11):2075-7, 2080-1, 2084

Hogan P. Common skin, hair and nail problems during the first six months of life. Aust Fam Physician 1995 Oct; 24(10):1830-1, 1834-5, 1838-41

Hogan P. Circumscribed pigmented lesions. Aust Fam Physician 1995 Oct;24(10):1873-6, 1878

Hogan P see **Pereira BJ**

Hogan PA. Atopic eczema in children: what to do when treatment fails to work. Australas J Dermatol 1996 Aug; 37(3):119-22; quiz 123-4 (25 ref.)

Hogan PA. Viral exanthems in childhood. Australas J Dermatol 1996 May;37 Suppl 1:S14-6 (8 ref.)

Hogan PA. Atopic dermatitis. Med J Aust 1996 Jun 17; 164(12):736-41 (27 ref.)

Hogan PE see **Johnson S**

Hogan PF, Dobson A, Haynie B, DeLisa JA, Gans B, Grabois M, LaBan MM, Melvin JL, Walsh NE. Physical medicine and rehabilitation workforce study: the supply of and demand for physiatrists. Arch Phys Med Rehabil 1996 Jan; 77(1):95-9

Hogan PG see **Bansal AS**

Hogan PG see **Chen L**

Hogan PG see **Loh C**

Hogan PG see **Luo C**

Hogan PG see **Shaw KT**

Hogan PJ see **Lopez JA**

Hogan PM, Bernard WV, Howard BA, Riddle WT. What is your diagnosis? Osteomyelitis of the right tuber coxa. J Am Vet Med Assoc 1995 Aug 15;207(4):415-6

Hogan PM, Bramlage LR. Transection of the accessory ligament of the superficial digital flexor tendon for

treatment of tendinitis: long term results in 61 standardbred racehorses (1985–1992). Equine Vet J 1995 May; 27(3):221–6

Hogan PM, Embertson RM, Hunt RJ. Unilateral choanal atresia in a foal. J Am Vet Med Assoc 1995 Aug 15; 207(4):471–3

Hogan PM see **Shaw DH**

Hogan Q. Size of human lower thoracic and lumbosacral nerve roots. Anesthesiology 1996 Jul;85(1):37–42

Hogan QH, Prost R, Kulier A, Taylor ML, Liu S, Mark L. Magnetic resonance imaging of cerebrospinal fluid volume and the influence of body habitus and abdominal pressure. Anesthesiology 1996 Jun;84(6):1341–9

Hogan QH see **Kulier AH**

Hogan RE, Cook MJ, Kilpatrick CJ, Binns DW, Desmond PM, Morris K. Accuracy of coregistration of single-photon emission CT with MR via a brain surface matching technique. AJNR Am J Neuroradiol 1996 Apr;17(4):793–7

Hogan RE, Tress B, Gonzales MF, King JO, Cook MJ. Epilepsy in the nevoid basal-cell carcinoma syndrome (Gorlin syndrome): report of a case due to a focal neuronal heterotopia. Neurology 1996 Feb;46(2):574–6

Hogan RE see **O'Brien TJ**

Hogan RN, Cavanagh HD. Transplantation of corneal tissue from donors with diseases of the central nervous system [see comments] Cornea 1995 Nov;14(6):547–53 (67 ref.). Comment in: Cornea 1995 Nov;14(6):545–6.

Hogan SP see **Foster PS**

Hogan SP see **O'Brien RO**

Hogan TF. The AMA, tobacco, and the public health [letter; comment] JAMA 1996 Jan 24–31;275(4):277; discussion 278–9. Comment on: JAMA 1995 Jul 19;274(3):256–8.

Hogan TM see **Gerson LW**

Hogan TP see **Elsayed MH**

Hogan TP see **Tillotson GL**

Hogan TT see **Belgado BS**

Hogan VK see **Peoples-Sheps MD**

Hogan WJ see **Catalano MF**

Hogan WJ see **Johnson GK**

Hogan WJ see **Kusano M**

Hogan WJ see **Manthey MW**

Hogan WJ see **Shaker R**

Hogan WJ see **Weiner GR**

Hogan WM see **Algan O**

Hogan WM see **Boente MP**

Hogan WM see **Bookman MA**

Hogan WR, Wagner MM. Using belief networks to enhance sharing of medical knowledge between sites with variations in data accuracy.
Proc Annu Symp Comput Appl Med Care 1995;:218–22

Hogan WR see **Wagner MM**

Hoganson DK, Batra RK, Olsen JC, Boucher RC. Comparison of the effects of three different toxin genes and their levels of expression on cell growth and bystander effect in lung adenocarcinoma. Cancer Res 1996 Mar 15;56(6):1315–23

Hogarth L, English M, Price L, Wyllie R, Pearson AD, Hall AG. The effect of treatment with high dose melphalan, cisplatin or carboplatin on levels of glutathione in plasma, erythrocytes, mononuclear cells and urine.
Cancer Chemother Pharmacol 1996;37(5):479–85

Hogarth L see **Ghazal-Aswad S**

Hogarth L see **Masters JR**

Hogarth L see **Rowe D**

Hogarth MB, Norsworthy PJ, Allen PJ, Trinder PK, Loos M, Morley BJ, Walport MJ, Davies KA. Autoantibodies to the collagenous region of C1q occur in three strains of lupus-prone mice. Clin Exp Immunol 1996 May; 104(2):241–6

Hogarth MB see **Slingsby JH**

Hogarth PM see **Gavin AL**

Hogarth PM see **Kershaw MH**

(Hogarth W) Haslam F. Views from the gallery. BMJ 1995 Dec 23–30;311(7021):1712–3

Hogarty GE, Kornblith SJ, Greenwald D, DiBarry AL, Cooley S, Flesher S, Reiss D, Carter M, Ulrich R. Personal therapy: a disorder-relevant psychotherapy for schizophrenia. Schizophr Bull 1995;21(3):379–93

Høgåsen AK, Abrahamsen TG. Heparin suppresses lipopolysaccharide-induced monocyte production of several cytokines, but simultaneously stimulates C3 production. Thromb Res 1995 Oct 15;80(2):179–84

Høgåsen AK see **Høgåsen K**

Høgåsen AK see **Rugtveit J**

Høgåsen K, Homann C, Mollnes TE, Graudal N, Høgåsen AK, Hasselqvist P, Thomsen AC, Garred P. Serum clusterin and vitronectin in alcoholic cirrhosis. Liver 1996 Apr; 16(2):140–6

Högåsen K see **Bengtsson A**

Høgåsen K see **Brandtzaeg P**

Høgåsen K see **Jansen JH**

Høgåsen K see **Moen O**

Høgåsen K see **Mollnes TE**

Høgåsen K see **Nielsen EW**

Høgåsen K see **Samdal F**

Hogben JH, Pratt C, Dedman K, Clark CD. Blurring the image does not help disabled readers. Vision Res 1996 May; 36(10):1503–7

Hogben JH see **Edwards VT**

(Hogben L), Hogben L. Fifty years ago: Lancelot Hogben reviews Bradford Hill. 1948 [classical article]
J Epidemiol Community Health 1996 Feb;50(1):3; discussion 3–4

Hogben L. Fifty years ago: Lancelot Hogben reviews Bradford Hill. 1948 [classical article]
J Epidemiol Community Health 1996 Feb;50(1):3; discussion 3–4

Högberg J see **Martens U**

Högberg L, Nordvall M, Tjellström B, Stenhammar L. Intranasal versus intravenous administration of midazolam to children undergoing small bowel biopsy.
Acta Paediatr 1995 Dec;84(12):1429–31

Högberg M see **Ahgren C**

Högberg M see **Bell FW**

Högberg N, Stenlid J, Karlsson JO. Genetic differentiation in Fomitopsis pinicola (Schwarts: Fr.) Karst studied by means of arbitrary primed-PCR. Mol Ecol 1995 Dec; 4(6):675–80

Högberg T see **Gudmundsson TE**

Högberg T see **Sundfør K**

Högberg U, Mählck CG, Hansson B, Lundahl L. Bättre handledning på förlossningen. Lakartidningen 1995 Oct 18; 92(42):3900–2 **(Swe)**

Högberg U see **Ottander U**

Högberg U see **Wulff M**

Högbom M see **Undén AL**

Høgdall CK, Høgdall EV, Hørding U, Toftager-Larsen K, Arends J, Nørgaard-Pedersen B, Clemmensen I. Use of tetranectin, CA-125 and CASA to predict residual tumor and survival at second- and third-look operations for ovarian cancer. Acta Oncol 1996;35(1):63–9

Høgdall EV see **Høgdall CK**

Høgden J see **Nix DA**

Høge A see **Paradee W**

Høge CW, Bodhidatta L, Echeverria P, Deesuwan M, Kitporka P. Epidemiologic study of Vibrio cholerae O1 and O139 in Thailand: at the advancing edge of the eighth pandemic. Am J Epidemiol 1996 Feb 1;143(3):263–8

Høge CW, Echeverria P, Rajah R, Jacobs J, Malthouse S, Chapman E, Jimenez LM, Shlim DR. Prevalence of Cyclospora species and other enteric pathogens among children less than 5 years of age in Nepal.
J Clin Microbiol 1995 Nov;33(11):3058–60

Høge CW, Shlim DR, Echeverria P, Rajah R, Herrmann JE, Cross JH. Epidemiology of diarrhea among expatriate residents living in a highly endemic environment.
JAMA 1996 Feb 21;275(7):533–8

Høge CW see **Kuschner RA**

Høge CW see **Shlim DR**

Høge H see **Droog F**

Høge JH see **Goddijn OJ**

Høge JH see **Meijer AH**

Høge MA see **Davidson L**

Høge SK. Proposed federal legislation jeopardizes patient privacy. Bull Am Acad Psychiatry Law 1995;23(4):495–500

Høge SK, Feucht-Haviar TC. Long-term, assenting psychiatric patients: decisional capacity and the quality of care. Bull Am Acad Psychiatry Law 1995;23(3):343–52

Høge SK, Jorgenson L, Goldstein N, Metzner J, Patterson R, Robinson G. APA resource document: legal sanctions for mental health professional-patient sexual misconduct. Bull Am Acad Psychiatry Law 1995;23(3):433–48 (56 ref.)

Høge SK see **Lidz CW**

Høge SK see **Monahan J**

Hogeboom van Buggenum IM, van der Heijde GL, Tangelder GJ, Reichert-Thoen JW. Ocular oxygen measurement.
Br J Ophthalmol 1996 Jun;80(6):567–73 (110 ref.)

Högemann B see **Gillessen A**

Hogenauer AF, Devine M. Adverse reaction to rifampin mimicking symptoms of pulmonary tuberculosis [letter]
Am J Health Syst Pharm 1995 Oct 15;52(20):2339–40

Högenauer G see **Koraimann G**

Hogendoorn PC see **Hazelbag HM**

Hogendoorn PC see **Mandigers CM**

Hogendoorn PC see **Mooi WJ**

Hogendoorn PC see **van Trommel MF**

Hogenesch H, Snyder PW, Scott-Moncrieff JC, Glickman LT, Felsburg PJ. Interleukin-6 activity in dogs with juvenile polyarteritis syndrome: effect of corticosteroids.
Clin Immunol Immunopathol 1995 Oct;77(1):107–10

HogenEsch H see **Gijbels MJ**

HogenEsch H see **Radl J**

HogenEsch H see **Snyder PW**

Høgenhaven H see **Uldall P**

Hogenhuis L see **Bertrand-Hardy JM**

Hogenkamp DJ see **Hawkinson JE**

Hogenkamp HP see **McFarlan SC**

Hoger A see **Hansen JC**

Höger H see **Hauser E**

Höger TA, Tokuyama M, Yonamine K, Hayashi K, Masuko-Hongo K, Kato T, Kobata T, Mizushima Y, Nishioka K, Yamamoto K. Time course analysis of alpha+ beta+ T cell clones during normal pregnancy.
Eur J Immunol 1996 Apr;26(4):834–8

Hogerman DA, Paradiso PR. Safety and efficacy of diphtheria-tetanus toxoids-pertussis-Haemophilus influenzae type b combination vaccine [letter]
Pediatr Infect Dis J 1995 Dec;14(12):1121

Hogerman DA see **Piedra PA**

Hogers R see **Vos P**

Hogervorst E see **Cornelissen M**

Hogervorst E see **Riedel W**

Hogervorst F see **Delwel GO**

Hogervorst FB see **Heikoop JC**

Hogerzeil HV, Knijn T, Mol BW. Socio-economic characteristics of artificial insemination donor (AID) couples compared with matched population controls.
Eur J Obstet Gynecol Reprod Biol 1996 Jan;64(1):111–4

Hogerzeil HV see **de Vries TP**

Högestätt ED see **Petersson J**

Högestätt ED see **Zygmunt PK**

Högestätt ED see **Zygmunt PM**

Hogeterp JA see **Hayward RS**

Hogeveen H, Noordhuizen-Stassen EN, Tepp DM, Kremer WD, van Vliet JH, Brand A. A knowledge-based system for diagnosis of mastitis problems at the herd level. 1. Concepts. J Dairy Sci 1995 Jul;78(7):1430–40

Hogeveen H, van Vliet JH, Noordhuizen-Stassen EN, De Koning C, Tepp DM, Brand A. A knowledge-based system for diagnosis of mastitis problems at the herd level. 2. Machine milking. J Dairy Sci 1995 Jul;78(7):1441–55

Hogevik H, Olaison L, Andersson R, Lindberg J, Alestig K. Epidemiologic aspects of infective endocarditis in an urban population. A 5-year prospective study.
Medicine (Baltimore) 1995 Nov;74(6):324–39 (69 ref.)

Hogevik H see **Blomgren J**

Hogevik H see **Olaison L**

Høgevold HE, Lyberg T, Kähler H, Reikerås O. Expression of beta-2-integrins and L-selectin by leukocytes and changes in acute-phase reactants in total hip replacement surgery. Eur Surg Res 1996;28(3):190–200

Hogeweg JA, Kuis W, Oostendorp RA, Helders PJ. General and segmental reduced pain thresholds in juvenile chronic arthritis. Pain 1995 Jul;62(1):11–7

Hogeweg M see **Hieselaar LC**

Hogeweg P see **Panfilov AV**

Hogg BB see **Dinsmoor MJ**

Hogg BB see **Scardo JA**

Hogg BD, Dutta PK, Long JF. In vitro interaction of zeolite fibers with individual cells (macrophages NR8383): measurement of intracellular oxidative burst.
Anal Chem 1996 Jul 15;68(14):2309–12

Hogg CO see **Armstrong DG**

Hogg CR see **Holz FG**

Hogg D. Reorganization of the State Veterinary Service.
Vet Rec 1995 Aug 19;137(8):198–9

Hogg DA see **Salsabili N**

Hogg G see **Carapetis J**

Hogg GG, Strachan JE, Huayi L, Beaton SA, Robinson PM, Taylor K. Non-toxigenic Corynebacterium diphtheriae biovar gravis: evidence for an invasive clone in a south-eastern Australian community. Med J Aust 1996 Jan 15;164(2):72–5

Hogg GG see **Griffith JM**

Hogg GG see **Ronan A**

Hogg GM see **Webb CH**

Hogg J see **Lai DT**

Hogg J see **Miller RD**

Hogg J see **Owens RM**

Hogg J see **Takayama H**

Hogg JC. Airway behavior and its regulation: how do structural changes affect airway behavior?
Am J Respir Crit Care Med 1996 Jun;153(6 Pt 2):S16–8 (31 ref.)

Hogg JC. Epstein-Barr virus and cryptogenic fibrosing alveolitis [editorial; comment] Thorax 1995 Dec; 50(12):1232. Comment on: Thorax 1995 Dec;50(12):1234–9.

Hogg JC, Hegele RG. Adenovirus and Epstein-Barr virus in lung disease. Semin Respir Infect 1995 Dec;10(4):244–53 (34 ref.)

Hogg JC, Hurd H. Plasmodium yoelii nigeriensis: the effect of high and low intensity of infection upon the egg production and bloodmeal size of Anopheles stephensi during three gonotrophic cycles. Parasitology 1995 Dec; 111 (Pt 5):555–62

Hogg JC, Walker BA. Polymorphonuclear leucocyte traffic in lung inflammation [editorial] Thorax 1995 Aug; 50(8):819–20 (24 ref.)

Hogg JC see **Coxson HO**

Hogg JC see **Gelb AF**

Hogg JC see **Goddard CM**

Hogg JC see **Kitagawa Y**

Hogg JC see **Lawrence E**

Hogg JC see **Vitalis TZ**

Hogg JE see **Hutson PH**

Hogg JH, Ollmann IR, Haeggström JZ, Wetterholm A, Samuelsson B, Wong CH. Amino hydroxamic acids as potent inhibitors of leukotriene A4 hydrolase.
Bioorg Med Chem 1995 Oct;3(10):1405–15

Hogg JH see **Ollmann IR**

Hogg JT see **Forbes SH**

Hogg KJ see **Lip GY**

Hogg KJ see **Prasad N**

Hogg LI see **Marshall M**

Hogg N, Berlin C. Structure and function of adhesion receptors in leukocyte trafficking. Immunol Today 1995 Jul;16(7):327–30 (42 ref.)

Hogg N, Singh RJ, Goss SP, Kalyanaraman B. The reaction between nitric oxide and alpha-tocopherol: a reappraisal. Biochem Biophys Res Commun 1996 Jul 25;224(3):696–702

Hogg N, Singh RJ, Kalyanaraman B. The role of glutathione in the transport and catabolism of nitric oxide.
FEBS Lett 1996 Mar 18;382(3):223–8

Hogg N, Struck A, Goss SP, Santanam N, Joseph J, Parthasarathy S, Kalyanaraman B. Inhibition of macrophage-dependent low density lipoprotein oxidation by nitric-oxide donors. J Lipid Res 1995 Aug;36(8):1756–62

Hogg N see **Annenkov A**
Hogg N see **Gosu SP**
Hogg N see **Hessian PA**
Hogg N see **Karoui H**
Hogg N see **Singh RJ**
Hogg N see **Stewart M**
Hogg N see **Stewart MP**
Hogg P, Calthorpe M, Ward S, Grierson I. Migration of cultured bovine trabecular meshwork cells to aqueous humor and constituents. Invest Ophthalmol Vis Sci 1995 Nov;36(12):2449–60
Hogg PJ see **Brighton TA**
Hogg PJ see **Field SL**
Hogg PJ see **Grimsley PG**
Hogg PJ see **Hotchkiss KA**
Hogg PJ see **Matthias LJ**
Hogg R see **Whitfield J**
Hogg RC see **Greenwood IA**
Hogg RG. A clinical data repository implementation progress report. Medinfo 1995;8 Pt 1:574–6
Hogg RJ. A randomized, placebo-controlled, multicenter trial evaluating alternate-day prednisone and fish oil supplements in young patients with immunoglobulin A nephropathy. Scientific Planning Committee of the IgA Nephropathy Study. Am J Kidney Dis 1995 Nov; 26(5):792–6
Hogg RS, Craib K, Montaner JS, Schechter MT. Race, sex, drug use, and human immunodeficiency virus disease [letter; comment] N Engl J Med 1996 Jan 11;334(2):123; discussion 123–4. Comment on: N Engl J Med 1995 Sep 21;333(12):751–6.
Hogg RS see **Mandigo K**
Hogg RS see **Montaner JS**
Hogg RS see **Sallar AM**
Hogg RS see **Strathdee SA**
Hogg S. A review of the validity and variability of the elevated plus-maze as an animal model of anxiety. Pharmacol Biochem Behav 1996 May;54(1):21–30 (56 ref.)
Hogg S, Mills AD, File SE. Differences in benzodiazepine binding in quail selectively bred for differences in tonic immobility. Pharmacol Biochem Behav 1996 May; 54(1):117–21
Hogg S see **Fluck E**
Hogg TL see **Cole GA**
Hogg-Johnson S see **Buchbinder R**
Hogga I see **Von Allmen G**
Hoggard N, Hey Y, Brintnell B, James L, Jones D, Mitchell E, Weissenbach J, Varley JM. Identification and cloning in yeast artificial chromosomes of a region of elevated loss of heterozygosity on chromosome 1p31.1 in human breast cancer. Genomics 1995 Nov 20;30(2):233–43
Hoggard N see **Mercer JG**
Hoggard P, Khoo S, Barry M, Back D. Intracellular metabolism of zidovudine and stavudine in combination [letter] J Infect Dis 1996 Sep;174(3):671–2
Hoggard PG, Veal GJ, Wild MJ, Barry MG, Back DJ. Drug interactions with zidovudine phosphorylation in vitro. Antimicrob Agents Chemother 1995 Jun;39(6):1376–8
Hoggard PG see **Veal GJ**
Hoggatt AM see **Justus AC**
Hogge DE see **Petzer AL**
Hogge JP, Messner JM, Fierro MF. Positive identification by post-surgical defects from unilateral lambdoid synostectomy: a case report. J Forensic Sci 1995 Jul; 40(4):688–91
Hogge JP, Robinson RE, Magnant CM, Zuurbier RA. The mammographic spectrum of fat necrosis of the breast. Radiographics 1995 Nov;15(6):1347–56 (25 ref.)
Hogge M see **Ali SA**
Høgh B, Marbiah NT, Burghaus PA, Andersen PK. Relationship between maternally derived anti-Plasmodium falciparum antibodies and risk of infection and disease in infants living in an area of Liberia, west Africa, in which malaria is highly endemic. Infect Immun 1995 Oct; 63(10):4034–8
Høgh B see **Bødker R**
Hogh B see **Gottschau A**
Høgh P see **Tedeschi E**
Hoghton MA, Mittal NK, Sandhu BK, Mahdi G. Effects of immediate modified feeding on infantile gastroenteritis. Br J Gen Pract 1996 Mar;46(404):173–5
Hogie M see **Richard V**
Hogle JM see **Benson TE**
Hogle JM see **Lees WJ**
Hogle LF see **Koenig BA**
Hoglin D see **Pienkowski D**
Hoglinger O see **Cossette LJ**
Höglund AU see **O'Farrell L**
Höglund J, Ljungström BL, Nilsson O, Uggla A. Enzyme-linked immunosorbent assay (ELISA) for the detection of antibodies to Anoplocephala perfoliata in horse sera. Vet Parasitol 1995 Sep;59(2):97–106
Höglund J, Nordenfors H, Uggla A. Prevalence of the poultry red mite, Dermanyssus gallinae, in different types of production systems for egg layers in Sweden. Poult Sci 1995 Nov;74(11):1793–8
Höglund J see **Nilsson O**
Höglund M, Johansson B, Pedersen-Bjergaard J, Marynen P, Mitelman F. Molecular characterization of 12p abnormalities in hematologic malignancies: deletion of KIP1, rearrangement of TEL, and amplification of CCND2. Blood 1996 Jan 1;87(1):324–30
Höglund M, Tordai P, Muren C. Diagnosis by ultrasound of dislocated ulnar collateral ligament of the thumb. Acta Radiol 1995 Nov;36(6):620–5
Höglund M see **Engkvist O**
Höglund M see **Johansson B**
Höglund M see **Panagopoulos I**
Höglund M see **Raeymaekers P**
Höglund M see **Xu S**
Höglund P see **Bitner-Glindzicz M**
Höglund P see **Goldberg MR**
Höglund P see **Kulkarni PS**
Höglund P see **Lundin S**
Högman CF see **Engstrand M**
Högman CF see **Eriksson L**
Högmo A see **Engervall K**
Hogness DS see **Feinstein PG**
Hogness DS see **Gibson G**
Hogquist KA see **Alberola-Ila J**
Hogrefe G see **Hartung E**
Hogrefe HH, Shopes B. Construction of phagemid display libraries with PCR-amplified immunoglobulin sequences. PCR Methods Appl 1994 Oct;4(2):S109–22
Hogrefe P see **Wong G**
Hogrefe RI see **Trapane TL**
Høgsberg IM see **Abrahamsen B**
Hogsette JA. Development of house flies (Diptera:Muscidae) in sand containing varying amounts of manure solids and moisture. J Econ Entomol 1996 Aug;89(4):940–5
Hogson RG see **Monosson E**
Hogstad O. Accumulation of cadmium, copper and zinc in the liver of some passerine species wintering in central Norway. Sci Total Environ 1996 Apr 26;183(3):187–94
Högstedt B see **Berlin K**
Högstedt B see **Eriksson NE**
Hogstedt C see **Loewenson R**
Hogstedt C see **Plato N**
Hogston R. Nurses' perceptions of the impact of continuing professional education on the quality of nursing care. J Adv Nurs 1995 Sep;22(3):586–93
Högström B, Hietala SO, Rooth P. Effects of isosmolar contrast media on the renal cortical blood flow in mice. Acta Radiol 1996 Jul;37(4):587–90
Högström B, Hietala SO, Rooth P. Effects of mannitol and iohexol infusions on the renal cortical blood flow in dehydrated mice. Acta Radiol 1996 Jul;37(4):591–5
Hogstrom KR see **Low DA**
Hogstrom KR see **Shiu AS**
Högström Brandt AM see **Borg S**
Hogue B see **Cabirac GF**
Hogue BG. Bovine coronavirus nucleocapsid protein processing and assembly. Adv Exp Med Biol 1995; 380:259–63
Hogue CJ, Hargraves MA. Preterm birth in the African-American community. Semin Perinatol 1995 Aug; 19(4):255–62 (70 ref.)
Hogue CJ see **VanLandingham MJ**
Hogue CW, Dávila-Román VG, Pond C, Hauptmann E, Braby D, Lappas DG. Transesophageal atrial pacing in anesthetized patients with coronary artery disease. Hemodynamic benefits versus risk of myocardial ischemia. Anesthesiology 1996 Jul;85(1):69–76
Hogue CW, Doublié S, Xue H, Wong JT, Carter CW Jr, Szabo AG. A concerted tryptophanyl-adenylate-dependent conformational change in Bacillus subtilis tryptophanyl-tRNA synthetase revealed by the fluorescence of Trp92. J Mol Biol 1996 Jul 19;260(3):446–66
Hogue CW Jr, Bowdle TA, O'Leary C, Duncalf D, Miguel R, Pitts M, Streisand J, Kirvassilis G, Jamerson B, McNeal S, Batenhorst R. A multicenter evaluation of total intravenous anesthesia with remifentanil and propofol for elective inpatient surgery. Anesth Analg 1996 Aug; 83(2):279–85
Hogue CW Jr, Dávila-Román VG, Stein PK, Feinberg M, Lappas DG, Pérez JE. Alterations in heart rate variability in patients undergoing dobutamine stress echocardiography, including patients with neurocardiogenic hypotension. Am Heart J 1995 Dec; 130(6):1203–9
Hogue CW Jr see **Despotis GJ**
Hogue D see **Bartsch O**
Hogue D see **Stickens D**
Hogue DE see **Beermann DH**
Hogue DL, Ellison MJ, Young JD, Cass CE. Identification of a novel membrane transporter associated with intracellular membranes by phenotypic complementation in the yeast Saccharomyces cerevisiae. J Biol Chem 1996 Apr 19;271(16):9801–8
Hogue-Angeletti R see **Liang F**
Högye M see **Csanády M**
Hoh CK see **Bailet JW**
Hoh CK see **Gambhir SS**
Hoh CK see **Nitzsche EU**
Hoh CK see **Wu HM**
Höh H, Schirra F, Kienecker C, Ruprecht KW. Lidparallele konjunktivale Falten (LIPCOF) sind ein sicheres diagnostisches Zeichen des trockenen Auges. Ophthalmologe 1995 Dec;92(6):802–8 (Eng. Abstr.) **(Ger)**
Höh H see **Hille K**
Höh H see **Vulpius K**
Hoh HB, Hurley C, Claoue C, Viswalingham M, Easty DL, Goldschmidt P, Collum LM. Randomised trial of ganciclovir and acyclovir in the treatment of herpes simplex dendritic keratitis: a multicentre study. Br J Ophthalmol 1996 Feb;80(2):140–3
Hoh HB see **Smith VA**
Hoh HB see **Steel DH**
Hoh JF see **Kriketos AD**
Hoh JF see **Lucas CA**
Hoh JF see **Rossmanith GH**
Hoh R see **Hellerstein MK**
Hohage H, Otte B, Raffelsiefer A, Welling U, Zidek W. Gehäufte Infekte der Luftwege. Schweiz Rundsch Med Prax 1995 Nov 14;84(46):1358–63 (56 ref.) (Eng. Abstr.) **(Ger)**
Hohage H, Welling U, Stachon A, Spieker C. Akute Tetraparese, Diabetes mellitus. Schweiz Rundsch Med Prax 1996 Aug 2;85(31–32):939–44 (Eng. Abstr.) **(Ger)**
Hohagen F see **Bauer J**
Hohagen F see **Berger M**
Hohagen F see **Riemann D**
Hohagen F see **Trabert W**
Hohagen F see **Wallner F**
Hohashi N, Hayashi T, Fusaki N, Takeuchi M, Higurashi M, Okamoto T, Semba K, Yamamoto T. The protein tyrosine kinase Fyn activates transcription from the HIV promoter via activation of NF kappa B-like DNA-binding proteins. Int Immunol 1995 Nov;7(11):1851–9
Hohaus S, Petrovick MS, Voso MT, Sun Z, Zhang DE, Tenen DG. PU.1 (Spi-1) and C/EBP alpha regulate expression of the granulocyte-macrophage colony-stimulating factor receptor alpha gene. Mol Cell Biol 1995 Oct;15(10):5830–45
Hohaus S see **Smith LT**
Hohaus S see **Zhang DE**
Hohdatsu T, Hirabayashi H, Motokawa K, Koyama H. Comparative study of the cell tropism of feline immunodeficiency virus isolates of subtypes A, B and D classified on the basis of the env gene V3-V5 sequence. J Gen Virol 1996 Jan;77 (Pt 1):93–100
Hohdatsu T see **Ueno H**
Hoheisel G, Zheng L, Teschler H, Striz I, Costabel U. Increased soluble CD14 levels in BAL fluid in pulmonary tuberculosis. Chest 1995 Dec;108(6):1614–6
Hoheisel G see **Teschler H**
Hoheisel J see **Lin WH**
Hoheisel JD. Sequence-independent and linear variation of oligonucleotide DNA binding stabilities. Nucleic Acids Res 1996 Feb 1;24(3):430–2
Hoheisel JD see **Scholler P**
Hoheisel U, Krieglstein K, Mense S. Fibroblast growth factor-2 depresses the impulse activity of rat dorsal horn neurones in vivo. Neurosci Lett 1995 Nov 10;200(1):65–8
Hoheisel U, Reinert A, Mense S. Changes in NADPH-diaphorase activity in the rat dorsal horn following an acute experimental myositis. Histochem Cell Biol 1995 Jun;103(6):459–62
Hohenadel K see **Schlegelberger B**
Hohenadl C, Mann K, Mayer U, Timpl R, Paulsson M, Aeschlimann D. Two adjacent N-terminal glutamines of BM-40 (osteonectin, SPARC) act as amine acceptor sites in transglutaminaseC-catalyzed modification. J Biol Chem 1995 Oct 6;270(40):23415–20
Hohenadl C see **Hohenester E**
Hohenadl C see **Maurer P**
Hohenauer H see **Węsierska-Gądek J**
Hohenberg H, Tobler M, Müller M. High-pressure freezing of tissue obtained by fine-needle biopsy. J Microsc 1996 Aug;183 (Pt 2):133–9
Hohenberg H see **Breitfeld O**
Hohenberger P, Finke LH, Schlag PM. Intracompartmental pressure during hyperthermic isolated limb perfusion for melanoma and sarcoma. Eur J Surg Oncol 1996 Apr; 22(2):147–51
Hohenberger P, Hünerbein M. Detection and management of advanced gastric cancer. Ann Oncol 1996 Feb; 7(2):197–203 (44 ref.)
Hohenberger P see **Schlag PM**
Hohenberger W see **Gmeinwieser J**
Hohenberger W see **Haupt W**
Hohenberger W see **Hermanek P**
Hohenberger W see **Klein P**
Hohenberger W see **Köckerling F**
Hohenberger W see **Mohr VD**
Hohendorff B see **Freund M**
Hohenegger M, Mitteraner T, Voss T, Nanoff C, Freissmuth M. Thiophosphorylation of the G protein beta subunit in human platelet membranes: evidence against a direct phosphate transfer reaction to G alpha subunits. Mol Pharmacol 1996 Jan;49(1):73–80
Hohenegger M see **Beindl W**
Hohenegger M see **Freissmuth M**
Hohenegger M see **Nanoff C**
Hohenemser LK see **Ross JG**
Höhener P see **Häner A**
Hohener R see **Vassilakos P**
Hohenester E, Maurer P, Hohenadl C, Timpl R, Jansonius JN, Engel J. Structure of a novel extracellular Ca(2+)-binding module in BM-40. Nat Struct Biol 1996 Jan;3(1):67–73
Hohenester E see **Markovic-Housley Z**
Hohenester E see **Maurer P**
Hohenfellner M, Fahle H, Dahms S, Linn JF, Hutschenreiter G, Thüroff JW. Continent reconstruction of detrusor

hyperreflexia by sacral bladder denervation combined with continent vesicostomy. Urology 1996 Jun;47(6):930–1

Hohenfellner M, Gleason CA, Nunes L, Goldsmith PC, Malcamp CA, Schmidt RA, Thüroff JW, Tanagho EA. Reinnervation of the rat bladder with a somatic nerve and a striated muscle flap. J Urol 1995 Dec;154(6):2164–9

Hohenfellner M see **Lampel A**

Hohenfellner M see **Matzel KE**

Hohenfellner R. The Kropp–onlay procedure (Pippe Salle procedure) [letter; comment] Br J Urol 1995 Oct; 76(4):525–6. Comment on: Br J Urol 1995 May;75(5):656–62.

Hohenfellner R, Gutjahr P. Pediatric urological cancer [editorial] World J Urol 1995;13(4):201–2

Hohenfellner R see **Fichtner J**

Hohenfellner R see **Fisch M**

Hohenfellner R see **Höckel M**

Hohenfellner R see **Leissner J**

Hohenfellner R see **Linn JF**

Hohenfellner R see **Mappes C**

Hohenfellner R see **Schwerdtle RF**

Hohenfellner R see **Stein R**

Hohenfellner R see **Steinbach F**

Hohenfellner R see **Voges GE**

Hohenhaus AE see **Justin RB**

Hohenhaus E, Paul A, McCullough RE, Kücherer H, Bärtsch P. Ventilatory and pulmonary vascular response to hypoxia and susceptibility to high altitude pulmonary oedema. Eur Respir J 1995 Nov;8(11):1825–33

Hohenhaus SM see **Waller AE**

Hohenhaus–Beer A, Gleixner M, Fichter J. Langzeitbeobachtung der CPAP–Therapie bei Patienten mit obstruktiver Schlafapnoe. Wien Med Wochenschr 1995; 145(17–18):512–4 (Eng. Abstr.) **(Ger)**

Hohenleutner S, Pfau A, Hohenleutner U, Landthaler M. Zuckerrübenpollenallergie als seltene Berufserkrankung. Hautarzt 1996 Jun;47(6):462–4 (Eng. Abstr.) **(Ger)**

Hohenleutner U, Bäumler W, Karrer S, Michel S, Landthaler M. Die Behandlung kindlicher Hämangiome mit dem blitzlampengepumpten gepulsten Farbstofflaser. Hautarzt 1996 Mar;47(3):183–9 (Eng. Abstr.) **(Ger)**

Hohenleutner U, Landthaler M. Lasertherapie der Haut. HNO 1995 Sep;43(9):557–71 (64 ref.) **(Ger)**

Hohenleutner U see **Hohenleutner S**

Hohenleutner U see **Kopera D**

Hohenleutner U see **Landthaler M**

Hohenleutner U see **Michel S**

Hohenleutner U see **Vogt T**

Hohenleutner U see **Wlotzke U**

Hohenlöchter B see **Boos J**

Hohenschild S, Feldmeier H. Imported kala azar in children and adults—comparison of medical history, clinical and diagnostic findings. J Trop Pediatr 1995 Dec;41(6):378–9

Hohenstein P see **Adema GJ**

Hohenstein P see **Kraft HJ**

Hohenstein R see **Levi–Schaffer F**

Hohenthal U see **Tikkanen I**

Hohenuer H see **Węsierska–Gądek J**

Hohenwarter O, Waltenberger A, Katinger H. An in vitro test system for thyroid hormone action. Anal Biochem 1996 Feb 1;234(1):56–9

Höher M see **Grossmann G**

Höher M see **Haug C**

Höher M see **Voisard R**

Höher M see **Weismüller P**

Höher PG. Mikrobielle Sicherheit von Blutprodukten. Infusionsther Transfusionsmed 1996 Feb;23(1):42–58 (183 ref.) (Eng. Abstr.) **(Ger)**

Höhfeld J, Minami Y, Hartl FU. Hip, a novel cochaperone involved in the eukaryotic Hsc70/Hsp40 reaction cycle. Cell 1995 Nov 17;83(4):589–98

Höhfeld J see **Minami Y**

Hohimer AR see **Bissonnette JM**

Hohimer AR see **Davis LE**

Hohimer AR see **Silberbach M**

Hohimer AR see **Woods LL**

Hohjo M see **Imashuku S**

Hohjoh H, Singer MF. Cytoplasmic ribonucleoprotein complexes containing human LINE–1 protein and RNA. EMBO J 1996 Feb 1;15(3):630–9

Hohl B see **Pitti R**

Hohl B see **Rossmanith WG**

Hohl CM see **Mallery SR**

Hohl CM see **Weissman JS**

Hohl D. Génodermatoses de l'épiderme résultant de mutations des kératines. Ann Dermatol Venereol 1995; 122(4):162–6 (Eng. Abstr.) **(Fre)**

Hohl D. Acquisitions récentes sur la carcinogenèse épidermique. Rev Med Suisse Romande 1995 Oct; 115(10):747–52 **(Fre)**

Hohl D, Rettler I, Huber M. Specificity of B.C1 for TGK after renaturation prior to transfer of proteins [letter; comment] J Invest Dermatol 1996 Apr;106(4):801–3. Comment on: J Invest Dermatol 1995 Feb;104(2):211–7.

Hohl D see **Guggisberg D**

Hohl D see **Huber M**

Hohl D see **Ishida–Yamamoto A**

Hohl D see **Mevorah B**

Hohl D see **Tur E**

Hohl RJ see **Lee CK**

Hohlbach G see **Heistermann HP**

Hohlbach G see **Hillejan L**

Hohlbach G see **Krawzak HW**

Hohlbach G see **Rupp KD**

Hohlbrugger G. Comparison of relaxation responses of detrusor strips from neuropathic and control patients [letter] Br J Urol 1996 Aug;78(2):320–1

Höhle KD see **Höferlin A**

Höhle S, Blume A, Lebrun C, Culman J, Unger T. Angiotensin receptors in the brain. Pharmacol Toxicol 1995 Nov; 77(5):306–15 (84 ref.)

Höhle S, Culman J, Boser M, Qadri F, Unger T. Effect of angiotensin AT2 and muscarinic receptor blockade on osmotically induced vasopressin release. Eur J Pharmacol 1996 Apr 4;300(1–2):119–23

Höhler B, Olry R, Mayer B, Kummer W. Nitric oxide synthase in guinea pig sympathetic ganglia: correlation with tyrosine hydroxylase and neuropeptides. Histochem Cell Biol 1995 Jul;104(1):21–8

Höhler B see **Vollerthun R**

Höhler T, Becker J, Meyer zum Büschenfelde KH, Rittner C. Fatal cerebellar haemorrhage due to phenprocoumon poisoning. Int J Legal Med 1996;108(5):268–71

Höhler T, Botto M, Rittner C, Schneider PM, Meyer zum Büschenfelde KH. Complement component C3: molecular basis of the C3*S025 variant and evidence for molecular heterogeneity of other variants. Hum Genet 1995 Nov; 96(5):539–41

Höhler T, Hermann E, Meyer zum Bueschenfelde KH. Psoriasis: a T–cell–mediated disease? [letter; comment] Immunol Today 1996 Jan;17(1):46–7. Comment on: Immunol Today 1995 Mar;16(3):145–9.

Höhler T see **Protzer U**

Hohlfeld J, Schneider M, Hein R, Barthels M, von der Lieth H, Rosenthal H, Lang W, Alexander K. Thrombosis of the terminal aorta, deep vein thrombosis, recurrent fetal loss, and antiphospholipid antibodies. Case report. Vasa 1996; 25(2):194–9

Hohlfeld P. Toxoplasmose en cours de grossesse: arguments en faveur d'un dépistage systématique en Suisse. Arch Gynecol Obstet 1995;256 Suppl:S165–9 (26 ref.) **(Fre)**

Hohlfeld P. Hémorragies durant la troisième phase du travail et le post–partum. Rev Med Suisse Romande 1996 Apr; 116(4):261–5 (33 ref.) **(Fre)**

Hohlfeld P see **Vial Y**

Hohlfeld P see **Wirthner D**

Hohlfeld P see **Zufferey J**

Hohlfeld R see **Spuler S**

Hohlfeld R see **Voltz R**

Hohlfeld R see **Walther EU**

Hohlfeld R see **Zipp F**

Hohlfeld T, Klemm P, Thiemermann C, Warner TD, Schrör K, Vane JR. The contribution of tumour necrosis factor–alpha and endothelin–1 to the increase of coronary resistance in hearts from rats treated with endotoxin. Br J Pharmacol 1995 Dec;116(8):3309–15

Höhling C see **Knecht S**

Höhling HJ, Arnold S, Barckhaus RH, Plate U, Wiesmann HP. Structural relationship between the primary crystal formations and the matrix macromolecules in different hard tissues. Discussion of a general principle. Connect Tissue Res 1995;33(1–3):171–8 (59 ref.)

Höhling HJ see **Stratmann U**

Höhling HJ see **Wiesmann HP**

Hohlweg R see **Müller L**

Hohman MJ see **Burgio LD**

Hohman TC see **Cameron NE**

Hohman TC see **Dvornik D**

Hohman TC see **Robinson WG Jr**

Hohman VS, Schluter SF, Marchalonis JJ. Diversity of Ig light chain clusters in the sandbar shark (Carcharhinus plumbeus). J Immunol 1995 Oct 15;155(8):3922–8

Hohmann A see **Stapleton AM**

Hohmann C see **Chavan A**

Hohmann C see **Johnston MV**

Hohmann CF, Potter ED, Levey AI. Development of muscarinic receptor subtypes in the forebrain of the mouse. J Comp Neurol 1995 Jul 17;358(1):88–101

Hohmann D see **Kuhr M**

Hohmann D see **Swoboda B**

Hohmann EL, Oletta CA, Killeen KP, Miller SI. phoP/phoQ–deleted Salmonella typhi (Ty800) is a safe and immunogenic single–dose typhoid fever vaccine in volunteers. J Infect Dis 1996 Jun;173(6):1408–14

Hohmann S see **Luyten K**

Hohmann U see **Busch W**

Hohmann UH. Grenzen der Schweigepflicht. Chirurg 1996 Jun;67(6):Suppl 137 **(Ger)**

Hohmeier HE see **Schnedl WJ**

Hohn B see **Bravo–Angel AM**

Hohn B see **Puchta H**

Hohn B see **Rossi L**

Hohn B see **Shen WH**

Hohn BG see **Devine PL**

Hohn BG see **McGuckin MA**

Hohn DC see **Berger DH**

Hohn DC see **Fuhrman GM**

Hohn EW, Appelbaum K. An evaluation of the feasibility of using first–year veterinary students in animal health education programmes. J S Afr Vet Assoc 1996 Mar; 67(1):31–5

Hohn HP, Huch G, Tlolka U, Denker HW. Differential expression of CD44 in rabbit uterine epithelium during early pregnancy. Acta Anat (Basel) 1995;152(3):185–94

Hohn HP see **Albers A**

Hohn J see **Pataricza J**

Hohn T, Corsten S, Rieke S, Müller M, Rothnie H. Methylation of coding region alone inhibits gene expression in plant protoplasts. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8334–9

Hohn T see **Fütterer J**

Hohn T see **Himmelbach A**

Hohn TM see **McCormick SP**

Hohn TM see **Proctor RH**

Hohnadel D see **Stintzi A**

Höhne A see **Heike M**

Hohne A see **Seliger B**

Höhne C see **Herde J**

Höhne KH, Pflesser B, Pommert A, Riemer M, Schiemann T, Schubert R, Tiede U. A new representation of knowledge concerning human anatomy and function. Nat Med 1995 Jun;1(6):506–11 (33 ref.)

Höhne KH, Pommert A, Riemer M, Schiemann T, Schubert R, Tiede U, Lierse W. Neuartige dreidimensionale Atlanten der Anatomie und Funktion des menschlichen Körpers. Z Arztl Fortbild (Jena) 1995 Aug;89(4):430–5 (Eng. Abstr.) **(Ger)**

Höhne M see **Luber B**

Höhne M see **Schreier E**

Höhne MW see **Aubrecht J**

Höhne W see **Stigler RD**

Höhne WE see **Harutyunyan EH**

Hohneker J see **Jones S**

Hohneker J see **Weber BL**

Hohneker KW see **Bennett WD**

Hohneker KW see **Olivier KN**

Höhnel K see **Willenbrock R**

Hohnloser JH, Kadlec P, Puerner F. Experiments in coding clinical information: an analysis of clinicians using a computerized coding tool. Comput Biomed Res 1995 Oct; 28(5):393–401

Hohnloser JH, Puerner F, Soltanian H. Improving clinician's coded data entry through the use of an electronic patient record system: 3.5 years experience with a semiautomatic browsing and encoding tool in clinical routine. Comput Biomed Res 1996 Feb;29(1):41–7

Hohnloser JH, Pürner F, Dusek R, Zitek M. 4.5 years of experience with an electronic patient record system at the University of Munich: PADS (Patient Archiving & Documentation System). Medinfo 1995;8 Pt 2:1661

Hohnloser JH, Pürner F, Kadlec P. Coding medical concepts: a controlled experiment with a computerised coding tool. Int J Clin Monit Comput 1995;12(3):141–5

Hohnloser SH, Singh BN. Proarrhythmia with class III antiarrhythmic drugs: definition, electrophysiologic mechanisms, incidence, predisposing factors, and clinical implications. J Cardiovasc Electrophysiol 1995 Oct;6(10 Pt 2):920–36 (102 ref.)

Hohnloser SH, van de Loo A, Baedeker F. Efficacy and proarrhythmic hazards of pharmacologic cardioversion of atrial fibrillation: prospective comparison of sotalol versus quinidine. J Am Coll Cardiol 1995 Oct;26(4):852–8

Hohnloser SH see **Dorian P**

Hohnloser SH see **Klingenheben T**

Hohnloser SH see **Krause T**

Hohnloser SH see **Mortara A**

Hohnloser SH see **Naccarelli GV**

Hohoff C see **Specht B**

Hohol MJ, Khoury SJ, Cook SL, Orav EJ, Hafler DA, Weiner HL. Three–year open protocol continuation study of oral tolerization with myelin antigens in multiple sclerosis and design of a phase III pivotal trial. Ann N Y Acad Sci 1996 Feb 13;778:243–50

Hohol MJ see **Olek MJ**

Hohshaku Y see **Satoh T**

Hohtola E see **Hissa R**

Hoiberg C see **Byrn S**

Høibraaten E. Postmenopausal hormonbehandling og venøs trombose. Tidsskr Nor Laegeforen 1996 Feb 20;116(5):653 **(Nor)**

Høiby EA, Hasseltvedt V. Okt insidens av alvorlige gruppe A–streptokokkinfeksjoner i Norge de siste ti år. Nytt utbrudd 1993–94. Tidsskr Nor Laegeforen 1995 Oct 20; 115(25):3131–6 (44 ref.) (Eng. Abstr.) **(Nor)**

Høiby EA see **Aavitsland P**

Høiby EA see **Guibourdenche M**

Høiby EA see **Halstensen A**

Høiby EA see **Idänpään–Heikkilä I**

Høiby EA see **Rosenqvist E**

Høiby N. Faldende vaccinationsrate—stigende epidemirisiko. Ugeskr Laeger 1996 Jan 1;158(1):13 **(Dan)**

Høiby N, Johansen HK. Ciprofloxacin in sweat and antibiotic resistance. The Copenhagen Study Group on Antibiotics in Sweat [letter] Lancet 1995 Nov 4;346(8984):1235

Høiby N see **Bangsborg JM**

Høiby N see **Bennekov T**

Høiby N see **Johansen HK**

Høiby N see **Pressler T**

Høiby N see **Song Z**

Hoida G see **Gross EM**

Høidal HK see **Ertesvåg H**

Hoidal JR see **Chang J**

Hoidal JR see **Groutas WC**

Hoidal JR see **Poss WB**

Hoidal JR see **Rao NV**

Hoidal JR see **Xu P**
Høie J see **Holm R**
Høie K see **Rootwelt H**
Høieggen A see **Moan A**
Høien T see **Aarsland D**
Høier R, Jensen AL. Determination of canine prolactin by use of a commercial heterologous enzymeimmunoassay kit. Zentralbl Veterinarmed A 1996 Apr;43(2):65–74
Høier R, Jensen AL, Iversen L. An improved radioimmunoassay for the determination of canine growth hormone based on commercially available reagents. Zentralbl Veterinarmed A 1995 Oct;42(8):521–30
Høier R see **Jensen AL**
Høier-Madsen M see **Bang la Cour B**
Høier-Madsen M see **Holm J**
Høifødt HK see **Rye PD**
Hoigné R see **Killer S**
Hoigné R see **Widmer P**
Hoigné R see **Zehnder D**
Hoijer MA, Melief MJ, Keck W, Hazenberg MP. Purification and characterization of N-acetylmuramyl-L-alanine amidase from human plasma using monoclonal antibodies. Biochim Biophys Acta 1996 Feb 9;1289(1):57–64
Hoijer MA see **Melief MJ**
Hoikka V see **Eskola A**
Hoil Parra JA see **Lazareff JA**
Høilund-Carlsen PF see **Kanstrup IL**
Høilund-Carlsen PF see **Nygaard B**
Hoinard C see **Besson P**
Höing C, Heidenkummer HP, Kampik A. Primäre Vitrektomie bei rhegmatogener Ablatio retinae. Ophthalmologe 1995 Oct;92(5):668–71 (Eng. Abstr.) **(Ger)**
Høisaeter PA see **Kippersund JT**
Høisaeter PA see **Ulvik NM**
Hoischen C see **Gumpert J**
Hoischen S see **Zimmermann K**
Hoit BD see **Kadambi VJ**
Hoit BD see **Meleca MJ**
Hoit JD. Influence of body position on breathing and its implications for the evaluation and treatment of speech and voice disorders. J Voice 1995 Dec;9(4):341–7 (37 ref.)
Hoit JD, Jenks CL, Watson PJ, Cleveland TF. Respiratory function during speaking and singing in professional country singers. J Voice 1996 Mar;10(1):39–49
Hoiting BH, Kuipers R, Elzinga CR, Zaagsma J, Meurs H. Feedforward control of agonist-induced Ca2+ signalling by protein kinase C in airway smooth muscle cells. Eur J Pharmacol 1995 Jul 18;290(2):R5–7
Hoitsma AJ see **Branten AJ**
Hoitsma AJ see **Hilbrands LB**
Hoitsma AJ see **Leeuwenberg JF**
Hoitsma AJ see **Merkus JW**
Hoitsma AJ see **Paquay YC**
Hoitsma AJ see **van der Hem LG**
Hoitsma AJ see **van der Vliet JA**
Hoitsma AJ see **van Wezel HB**
Hoitsma HF see **Huisinga RL**
Hoitsma HF see **Kortmann BA**
Hoitsma HF see **Mannaerts GH**
Hoitsma HF see **Simons MP**
Hoitsma HF see **Zeebregts CJ**
Høivik B see **Solheim K**
Høivik B see **Stavem K**
Høj PB see **Chen L**
Høj PB see **Hrmova M**
Hoj PB see **Xing PX**
Hojaij EM see **Perez GH**
Hojaij FC see **Cernea CR**
Hojaij FC see **dos Santos LR**
Hojat M see **Gottlieb J**
Højberg AS, Hertz B, Christensen T, Christensen E, Taudorf K. Molybdæen-kofaktormangel. Kliniske symptomer og diagnostisk strategi. Ugeskr Laeger 1995 Sep 18; 157(38):5255–7 (Eng. Abstr.) **(Dan)**
Højbjerg T see **Jarløv JO**
Højbjerre M see **Christiansen OB**
Hojczyk P see **Safrin S**
Höjeberg B see **Issazadeh S**
Höjeberg B see **Navikas V**
Höjeberg J see **Navikas V**
Höjer B see **Ahmed HJ**
Höjer B see **Hoa DP**
Hojer C, Bewermeyer H, Assheuer J, Hedde JP, Menzel J. Diagnosis of spinal arteriovenous malformations by MRI at 1.0 T. Clin Imaging 1996 Apr-Jun;20(2):79–84
Hojer C see **Haupt WF**
Höjer J see **Karlson-Stiber C**
Hojerová M see **Tichý JA**
Højgaard AD see **Kroman NT**
Højgaard K see **Vindeløv LL**
Højgaard L. Fremtidens medicinforbrug. Ugeskr Laeger 1995 Oct 2;157(40):5562 **(Dan)**
Højgaard L. Videnskab og praksis—tanker ved et redaktørskifte. Ugeskr Laeger 1996 Jul 1;158(27):3905 **(Dan)**
Højgaard L, Schulze S, Kristensen BR, Borgwardt A, Faarvang KL, Juhl E, Krag E, Leth K, Nielsen JM. Ugeskriftets læserenquete 1995. En spørgeskemaundersøgelse udsendt til en stikprøvepopulation af Ugeskriftets læserkreds. Ugeskr Laeger 1996 Jan 1;158(1):29–33 **(Dan)**
Højgaard L see **Borly L**
Højgaard L see **Riber C**
Højgaard L see **Toftdahl DB**
Højgaard MV see **Kanters JK**
Højgaard-Olsen K see **Hartvigsen A**
Hoji W see **Naito Y**
Hojima Y see **Li SW**
Hojjat T see **Frémont L**
Højlund AP see **Laulund T**
Højlund K see **Lahrmann C**
Hojnic M see **Levy Y**
Hojnik M, George J, Ziporen L, Shoenfeld Y. Heart valve involvement (Libman-Sacks endocarditis) in the antiphospholipid syndrome. Circulation 1996 Apr 15; 93(8):1579–87 (110 ref.)
Hojnik M see **Shoenfeld Y**
Hojnik-Zupanc I see **Rudel D**
Hojo F see **Sekine I**
Hojo H, Aoyama H, Tanaka S, Teramoto S. Ultrastructural and morphometrical analyses of Leydig and Sertoli cells in the testes of rats with hereditary polydactylism. J Reprod Fertil 1995 Jul;104(2):331–5
Hojo H, Newton WA Jr, Hamoudi AB, Qualman SJ, Wakasa H, Suzuki S, Jaynes F. Pseudosarcomatous myofibroblastic tumor of the urinary bladder in children: a study of 11 cases with review of the literature. An Intergroup Rhabdomyosarcoma Study. Am J Surg Pathol 1995 Nov; 19(11):1224–36 (43 ref.)
Hojo H see **Horie N**
Hojo H see **Ishibashi T**
Hojo H see **Ito M**
Hojo K see **Adachi J**
Hojo K see **Hiramine C**
Hojo K see **Yamada S**
Hojo M, August P. Calcium metabolism in normal and hypertensive pregnancy. Semin Nephrol 1995 Nov; 15(6):504–11 (51 ref.)
Hojo M see **Kubo M**
Hojo M see **Kudo K**
Hojo M see **Rajasekaran AK**
Hojo M see **Sugiyama H**
Hojo M see **Tomonaga K**
Hojo N see **Fukushima T**
Hojo S, Fujita J, Negayama K, Ohnishi T, Xu G, Yamaji Y, Okada H, Takahara J. [Clinical utility of DNA fingerprinting by arbitrarily-primed polymerase chain reaction (AP-PCR) in nosocomial infection caused by methicillin-resistant Staphylococcus aureus] Kansenshogaku Zasshi 1995 Nov;69(11):1272–7 (Eng. Abstr.) **(Jpn)**
Hojo S see **Fujita J**
Hojo S see **Miyawaki H**
Hojo S see **Xu G**
Hojo S see **Yamada H**
Hojo Y, Ebata H, Sekiguchi H, Yamasawa M, Fujikawa H, Kuroda T, Ikeda U, Shimada K. Prediction of hemodynamic conditions by noninvasive arterial tonometry in mitral stenosis. Jpn Heart J 1996 May;37(3):343–52
Hojo Y see **Ebata H**
Hojo Y see **Seino Y**
Højrup P see **Jacobsen SL**
Højrup P see **Kragelund BB**
Højrup P see **Kragh KM**
Højrup P see **Sørensen ES**
Højrup P see **Stepaniak L**
Højrup P see **Storgaard P**
Hojs R, Sinkovič A, Hojs-Fabjan T. Rhabdomyolysis and acute renal failure following cardioversion and cardiopulmonary resuscitation. Ren Fail 1995 Nov; 17(6):765–8
Hojs-Fabjan T see **Hojs R**
Hojvat S see **Anderson SC**
Hojyo M see **Koizumi T**
Hojyo-Tomoka T see **Teixeira F**
Hök B see **Ask P**
Hök B see **Gordh T**
Hoka S. [Cardiovascular interaction and anesthesia] Masui 1995;44 Suppl:S52–8 (15 ref.) **(Jpn)**
Hoka S, Izumi K, Matsukado T, Matsuda K, Takahashi S. Coronary artery spasm induced under lumbar epidural anaesthesia. Eur J Anaesthesiol 1995 Nov;12(6):609–12
Hoka S see **Okamoto H**
Hokama A, Kinjo F, Saito A. Endotoxin in Aeromonas sobria infection: speculative pathogenesis and treatment strategies in advanced liver disease with soft-tissue infection [letter; comment] Am J Gastroenterol 1996 Jul;91(7):1475. Comment on: Am J Gastroenterol 1995 Dec;90(12):2234–5.
Hokama A, Oshiro J, Kinjo F, Saito A. Utility of endoscopic ultrasonography in rectal carcinoid tumors [letter; comment] Am J Gastroenterol 1996 Jun;91(6):1289–90. Comment on: Am J Gastroenterol 1994 Apr;89(4):645.
Hokama A see **Koga H**
Hokama H, Shenton ME, Nestor PG, Kikinis R, Levitt JJ, Metcalf D, Wible CG, O'Donnell BF, Jolesz FA, McCarley RW. Caudate, putamen, and globus pallidus volume in schizophrenia: a quantitative MRI study. Psychiatry Res 1995 Nov 10;61(4):209–29
Hokama JY see **Jacob S**
Hokama L see **Mohagheghpour N**
Hokama S, Toda T, Kusano N, Nakamura H, Nakasone I, Nagamine T, Urasaki H, Chinen S, Kinjoh N, Sakiyama K, Yohena K, Taira S, Kyan T, Ohshiro M. [Recent features of parasites detected from clinical specimens] Rinsho Byori 1996 Apr;44(4):379–83 (Eng. Abstr.) **(Jpn)**
Hokama S see **Nakasone I**
Hokama S see **Sadi AM**
Hokama T. Nutritional guidance for mothers of anaemic infants [letter] World Health Forum 1995;16(3):273–5
Hokama T see **Nakada Y**
Hokamaki J see **Uchino M**
Hokamura Y see **Ogawa H**
Hokanson J see **Hoppeler H**
Hokanson J see **Turner DL**
Hokanson JA see **Kinsella JB**
Hokanson JA see **Liehr JG**
Hokanson JA see **McDonald KR**
Hokanson JE see **Capell WH**
Hokanson JE see **Purnell JQ**
Hokanson JL see **Dyck PJ**
Hokanson JM see **Frenz DA**
Hokari A see **Esumi H**
Hokari S, Horikawa S, Tsukada K, Sakagishi Y. Expression of deoxyuridine triphosphatase during liver regeneration in rat. Biochem Mol Biol Int 1995 Oct;37(3):583–90
Hokazono Y see **Fukuzako H**
Höke A see **McKeon RJ**
Hoke C see **Lin MJ**
Hoke CH Jr see **Srivastava AK**
Hoke CH Jr see **Vaughn DW**
Hoke D, Mebius RE, Dybdal N, Dowbenko D, Gribling P, Kyle C, Baumhueter S, Watson SR. Selective modulation of the expression of L-selectin ligands by an immune response. Curr Biol 1995 Jun 1;5(6):670–8
Hoke G see **Lee CH**
Höke H see **Faqi AS**
Höke H see **Lange N**
Hoke JA see **Cartee L**
Hoke JF see **Dershwitz M**
Hökeberg I, Eriksson BM, Zweygberg-Wirgart B, Tufvesson G, Olding-Stenkvist E, Grillner L. Diagnostic markers and risk factors of cytomegalovirus infection and disease in renal allograft recipients. Scand J Infect Dis 1995; 27(5):435–40
Hökegård KH see **Fägerquist M**
Hokezu Y, Yanai S, Nagai M, Nagamatsu K, Yamamoto Y. [A case of Kennedy-Alter-Sung (KAS) syndrome presenting as hypersexuality and elevated serum CK: usefulness of genetic analysis] Rinsho Shinkeigaku 1996 Mar;36(3):471–4 (Eng. Abstr.) **(Jpn)**
Hokezu Y see **Nakamura A**
Hökfelt T see **Dagerlind A**
Hökfelt T see **Eriksson M**
Hökfelt T see **Farkas-Szallasi T**
Hökfelt T see **Giardino L**
Hökfelt T see **Godukhin O**
Hökfelt T see **Holgert H**
Hökfelt T see **Ji RR**
Hökfelt T see **Johnson H**
Hökfelt T see **Kononen J**
Hökfelt T see **Kresse A**
Hökfelt T see **Lundberg JO**
Hökfelt T see **Luo L**
Hökfelt T see **Minichiello L**
Hökfelt T see **Morales MA**
Hökfelt T see **Persson JK**
Hökfelt T see **Pichl F**
Hökfelt T see **Szallasi A**
Hoki M see **Inoue Y**
Hoki N see **Yamada T**
Hoki Y see **Gupta M**
(Hokin LE), Hokin LE. History of phosphoinositide research. Subcell Biochem 1996;26:1–41
Hokin LE. History of phosphoinositide research. Subcell Biochem 1996;26:1–41
Hokin LE see **Los GV**
Hokita N see **Isashiki Y**
Hokita S see **Takebayashi Y**
Hokken RB, Bogers AJ, Spitaels SE, Hess J, Bos E. Pulmonary homograft insertion after repair of pulmonary stenosis. J Heart Valve Dis 1995 Mar;4(2):182–6
Hokken RB, Bogers AJ, Taams MA, Willems TP, Cromme-Dijkhuis AH, Witsenburg M, Spitaels SE, van Herwerden LA, Bos E. Aortic root replacement with a pulmonary autograft. Eur J Cardiothorac Surg 1995; 9(7):378–83
Hokken-Koelega AC, De Ridder MA, Lemmen RJ, Den Hartog H, De Muinck Keizer-Schrama SM, Drop SL. Children born small for gestational age: do they catch up? Pediatr Res 1995 Aug;38(2):267–71
Hokken-Koelega AC see **Van Dongen-Melman JE**
Hökl J, Cerný J, Němec P. Pokroky v transplantační biologii a v transplantacích životně duležitých orgánu v období imunosuprese cyklosporinem A. Cas Lek Cesk 1995 Dec 13;134(24):775–8 (21 ref.) (Eng. Abstr.) **(Cze)**
Hokland M see **Bonde J**
Hokland M see **Jensen LS**
Hokland M see **Jørgensen H**
Hokland ME see **Jensen IM**
Hokland ME see **Nannmark U**
Hokland P see **Bonde J**
Hokland P see **Jensen IM**
Hokland P see **Jørgensen H**
Hokland P see **Nørgaard JM**
Hokoç JN see **de Carvalho RP**
Hokom MM, Lacey D, Kinstler OB, Choi E, Kaufman S,

Faust J, Rowan C, Dwyer E, Nichol JL, Grasel T, et al. Pegylated megakaryocyte growth and development factor abrogates the lethal thrombocytopenia associated with carboplatin and irradiation in mice. Blood 1995 Dec 15; 86(12):4486–92

Hol BE see **Lutter R**

Hol C, Schalén C, Verduin CM, Van Dijke EE, Verhoef J, Fleer A, Van Dijk H. Moraxella catarrhalis in acute laryngitis: infection or colonization? J Infect Dis 1996 Sep; 174(3):636–8

Hol C, Verduin CM, Van Dijke EE, Verhoef J, Fleer A, van Dijk H. Complement resistance is a virulence factor of Branhamella (Moraxella) catarrhalis. FEMS Immunol Med Microbiol 1995 Jun;11(3):207–11

Hol C see **Goudswaard WB**

Hol EM, Gispen WH, Bär PR. ACTH-related peptides: receptors and signal transduction systems involved in their neurotrophic and neuroprotective actions. Peptides 1995; 16(5):979–93 (150 ref.)

Hol T see **Vanderschuren LJ**

Hol WG see **Delboni LF**

Hol WG see **Kim H**

Hol WG see **Mainfroid V**

Hol WG see **Mande SC**

Hol WG see **Merritt EA**

Hol WG see **Rudenko G**

Hol WG see **Van Calenbergh S**

Hol WG see **Yeh JI**

Holá J see **Hofer M**

Holá J see **Pospísil M**

Hola-Jamriska L see **Dalton JP**

Holaday L see **Swett HA**

Holaday M, Callahan K, Fabre L, Hall C, MacDonald N, Mundy MA, Owens B, Plappert H. A comparison of Culture-Free Self-Esteem Scale means from different child and adolescent groups. J Pers Assess 1996 Jun;66(3):540–54

Holaday NJ see **Jeevanandam M**

Holah JT. Disinfection of food production areas. Rev Sci Tech 1995 Jun;14(2):343–63 (55 ref.)

Holah JT. Special needs for disinfectants in food-handling establishments. Rev Sci Tech 1995 Mar;14(1):95–104

Holahan J, Winterbottom C, Rajan S. A shifting picture of health insurance coverage. Health Aff (Millwood) 1995 Winter;14(4):253–64

Holahan MA see **Alexander J**

Holahan MA see **Cook JJ**

Holak TA see **Baumgartner R**

Holak TA see **Freund C**

Holak TA see **Kohfeldt E**

Holak TA see **Schröder K**

Holak W. Determination of methylmercury after supercritical fluid extraction. J AOAC Int 1995 Jul-Aug;78(4):1124–5

Holamon B, Morris G, Retzlaff P. Event-related potentials during delayed recognition of Wechsler Memory Scale-R paired associate learning. J Clin Psychol 1995 May; 51(3):391–5

Holan G see **Kupietzky A**

Holan V. Relation between aetiology and treatment of leg ulcers. Br J Surg 1996 Feb;83(2):249–50

Holáň V, Kosařová M, Lipoldová M. On the role of interleukin-10 in the induction and maintenance of specific transplantation tolerance. Folia Biol (Praha) 1994; 40(6):381–94

Holáň V, Lipoldová M, Demant P. Identical genetic control of MLC reactivity to different MHC incompatibilities, independent of production of and response to IL-2. Immunogenetics 1996;44(1):27–35

Holáň V see **Skowron-Cendrzak A**

Holand H, Gisvold SE, Nilsen G, Petersen H, Unsgård G. Organisering av sykehus i kliniske sentre. Tidsskr Nor Laegeforen 1996 Aug 10;116(18):2194–7 (Nor)

Holanda CV see **Giudicissi Filho M**

Holas A, Baumann G. Bemerkungen zur Arbeit von A. Klockgether-Radke et al. Einfluss von Propofol auf das Erbrechen nach Strabismus-operationen bei Kindern. Anaesthesist 1996 May;45(5):464–7 (Ger)

Holas A see **Mayr J**

Holash JA, Pasquale EB. Polarized expression of the receptor protein tyrosine kinase Cek5 in the developing avian visual system. Dev Biol 1995 Dec;172(2):683–93

Holazo AA see **Nazareno LA**

Holbach L see **Knorr HL**

Holbach LM see **de Gottrau P**

Holbach LM see **Seitz B**

Holbein ME see **Moore GE**

Holben DH, Smith AM, Wilmott RW. Aminoglycosides lower serum magnesium concentrations in patients with cystic fibrosis: a retrospective study. J Am Diet Assoc 1995 Oct;95(10):1152–4

Holben WE, Harris D. DNA-based monitoring of total bacterial community structure in environmental samples. Mol Ecol 1995 Oct;4(5):627–31

Holben WE see **Fulthorpe RR**

Holben WE see **Suwa Y**

Holberg CJ, Elston RC, Halonen M, Wright AL, Taussig LM, Morgan WJ, Martinez FD. Segregation analysis of physician-diagnosed asthma in Hispanic and non-Hispanic white families. A recessive component? Am J Respir Crit Care Med 1996 Jul;154(1):144–50

Holberg CJ see **Aldous MB**

Holberg CJ see **Martinez FD**

Holberg CJ see **Wright AL**

Holberg JB see **Hall DT**

Holbert BL, Baron RL, Dodd GD 3rd. Hepatic infarction caused by arterial insufficiency: spectrum and evolution of CT findings. AJR Am J Roentgenol 1996 Apr; 166(4):815–20

Holbert BL see **Baron RL**

Holbert D see **Engelke SC**

Holbert JM see **Keenan RJ**

Holbert JM see **Ramanathan RK**

Holbert JM see **Sciurba FC**

Holbert MD see **Barnhill BJ**

Holbert RD see **Nunenmacher SJ**

Holbert RI see **Kurowski TG**

Holberton DV see **Marshall J**

Holborow DW see **Drummond BK**

Holborow DW see **Lee YC**

Holbrook AM, MacLeod SM, Fisher P, Levine MA. Developing a Canadian prescribing practices network. Network Development Committee of the Canadian Prescribing Practices Network Project. Can Med Assoc J 1996 May 1;154(9):1325–31

Holbrook CT see **Falletta JM**

Holbrook D see **Himmelfarb J**

Holbrook DJ see **Thompson DC**

Holbrook EH, Szumowski KE, Schwob JE. An immunochemical, ultrastructural, and developmental characterization of the horizontal basal cells of rat olfactory epithelium. J Comp Neurol 1995 Dec 4;363(1):129–46

Holbrook EL see **Kim R**

Holbrook GL see **Tsai WH**

Holbrook J see **Van Natta ML**

Holbrook J see **Wu AW**

Holbrook JJ see **Allen SJ**

Holbrook JJ see **Trejo F**

Holbrook KA see **Akiyama M**

Holbrook KA see **Marinkovich MP**

Holbrook M see **Gozzard N**

Holbrook MR, Doherty M, Powell RJ. Post-traumatic leg ulcer. Ann Rheum Dis 1996 Apr;55(4):214–5

Holbrook NJ see **Fawcett TW**

Holbrook NJ see **Gorospe M**

Holbrook NJ see **Guyton KZ**

Holbrook NJ see **Liu Y**

Holbrook NJ see **Xu Q**

Holbrook RF, Hargrave K, Traverso LW. A prospective cost analysis of pancreatoduodenectomy. Am J Surg 1996 May; 171(5):508–11

Holbrook RF, Koo K, Ryan JA. Resection of malignant primary liver tumors. Am J Surg 1996 May;171(5):453–5

Holbrook SR see **Dubchak I**

Holbrook T see **Steuber CP**

Holburn GE see **Lee H**

Holcberg G see **Hatskelzon L**

Holcenberg J see **Yau JC**

Holčík J. Oč jde v péči o zdraví? Cas Lek Cesk 1996 May 29;135(11):331–4 (Eng. Abstr.) (Cze)

Holčík M see **Rodríguez M**

Holck A see **Hühne K**

Holck AL see **Heir E**

Holck DE see **Khawly JA**

Holck JA see **Ballegaard S**

Holck P. Henrik Wergelands sykdom og død. Et 150-årsminne. Tidsskr Nor Laegeforen 1995 Dec 10; 115(30):3734–7 (Eng. Abstr.) (Nor)

Holck P. Når "etikk" hindrer forskning. En stanset pilotstudie av nakkeslengsskade. Tidsskr Nor Laegeforen 1995 Oct 30;115(26):3310 (Nor)

Holck S, Bredesen JL. Solid glomus tumor presenting as an axillary mass: report of a case with morphologic study, including cytologic characteristics. Acta Cytol 1996 May-Jun;40(3):555–62

Holck S see **Andersen LP**

Holck S see **Nørgaard A**

Holck S see **Pedersen L**

Holcomb BJ see **Wright NC**

Holcomb CA. Positive influence of age and education on food consumption and nutrient intakes of older women living alone [see comments] J Am Diet Assoc 1995 Dec; 95(12):1381–6. Comment in: J Am Diet Assoc 1996 Jun;96(6):558.

Holcomb GW 3rd, Smith HP. Laparoscopic and thoracoscopic assistance with CSF shunts in children. J Pediatr Surg 1995 Dec;30(12):1642–3

Holcomb GW 3rd, Tomita SS, Haase GM, Dillon PW, Newman KD, Applebaum H, Wiener ES. Minimally invasive surgery in children with cancer. Cancer 1995 Jul 1; 76(1):121–8

Holcomb GW 3rd see **Tobias JD**

Holcomb HH, Cascella NG, Thaker GK, Medoff DR, Dannals RF, Tamminga CA. Functional sites of neuroleptic drug action in the human brain: PET/FDG studies with and without haloperidol. Am J Psychiatry 1996 Jan;153(1):41–9

Holcomb HH, Ritzl EK, Medoff DR, Nevitt J, Gordon B, Tamminga CA. Tone discrimination performance in schizophrenic patients and normal volunteers: impact of stimulus presentation levels and frequency differences. Psychiatry Res 1995 Jun 29;57(1):75–82

Holcomb HH, Tamminga CA. Images in neuroscience. Neuroimaging, II. Regional cerebral blood flow with H2(15)O. Am J Psychiatry 1995 Nov;152(11):1563

Holcomb HH see **Ross DE**

Holcomb HH see **Selnes OA**

Holcomb JB see **Hetz SP**

Holcomb JD, Mumm JS, Calof AL. Apoptosis in the neuronal lineage of the mouse olfactory epithelium: regulation in vivo and in vitro. Dev Biol 1995 Nov;172(1):307–23

Holcomb JD see **Gordon MK**

Holcomb RG see **Kearse WS Jr**

Holcomb S see **Nutting PA**

Holcomb S see **Shiota T**

Holcomb S see **Young EW**

Holcomb TA see **Arriaza BT**

Holcomb WL Jr see **Miller BW**

Holcombe BJ. Oncology pharmacy as a specialty [editorial] Am J Health Syst Pharm 1996 Apr 1;53(7):734

Holcombe BJ, Thorn DB, Strausburg KM, Ponto JA, Caiola SM, Powers T, Bertino JS Jr, Leitinger EA, Robinson LA. Analysis of the practice of nutrition support pharmacy specialists. Pharmacotherapy 1995 Nov-Dec;15(6):806–13

Holcombe C. Anterior gastric wall stapling combined with posterior truncal vagotomy in the treatment of duodenal ulcer [letter; comment] Br J Surg 1995 Dec;82(12):1705. Comment on: Br J Surg 1995 Jul;82(7):934–7.

Holcombe C, Watters DK. Training of overseas qualified doctors in Britain [editorial] [see comments] BMJ 1995 Sep 9;311(7006):642–3. Comment in: BMJ 1996 Feb 3;312(7026):311.

Holcombe C, West N, Mansel RE, Horgan K. The satisfaction and savings of early discharge with drain in situ following axillary lymphadenectomy in the treatment of breast cancer. Eur J Surg Oncol 1995 Dec;21(6):604–6

Holcombe C see **Endeley EM**

Holcombe DW see **Hess BW**

Holcombe DW see **Huber SA**

Holcombe HR see **Cheroutre H**

Holcombe HR see **Tangri S**

Holcombe JA see **Autry HA**

Holcombe JK see **Hawkins JW**

Holcombe SJ, Beard WL, Hinchcliff KW. Effect of a mask and pneumotachograph on tracheal and nasopharyngeal pressures, respiratory frequency, and ventilation in horses. Am J Vet Res 1996 Mar;57(3):250–3

Holcroft J see **de Boer JG**

Holcroft JW see **Aspry KE**

Holcroft JW see **Champion HR**

Holcroft JW see **Wade CE**

Holcslaw TL see **Panacek EA**

Höld KM, de Boer D, Bos KL, van Ooijen RD, Zuidema J, Maes RA. Enantioselective quantitation of (R)- and (S)-alprenolol by gas chromatography-mass spectrometry in human saliva an plasma. J Chromatogr Sci 1996 Jan; 34(1):13–9

Höld KM, de Boer D, Soedirman JR, Zuidema J, Maes RA. The secretion of propranolol enantiomers in human saliva: evidence for active transport? J Pharm Biomed Anal 1995 Oct;13(11):1401–7

Hold M see **Hagmüller GW**

Holdaas H see **Midtvedt K**

Holdaway B, Hernandez E, Mohanty PK, Topaz O. Anomalous sinus node artery originating from the left main coronary artery. Am Heart J 1996 Aug;132(2 (Pt 1)):449–51

Holdaway D see **Lennon D**

Holdaway I see **Grey A**

Holdaway I see **Scragg R**

Holdaway IM, Wallace E, Westbrooke L, Gamble G. Effect of dexfenfluramine on body weight, blood pressure, insulin resistance and serum cholesterol in obese individuals. Int J Obes Relat Metab Disord 1995 Oct;19(10):749–51

Holdaway KM see **Ferguson LR**

Holdaway KM see **Jass JR**

Holdaway MD see **Burrows B**

Holdcroft A. The fetus comes of age [editorial] Anaesthesia 1995 Nov;50(11):925–7

Holdcroft A, Gibberd FB, Hargrove RL, Hawkins DF, Dellaportas CI. Neurological complications associated with pregnancy. Br J Anaesth 1995 Nov;75(5):522–6

Holdcroft A, Parshall AM, Knowles MG, Waite KE, Morgan BM. Factors associated with mothers selecting general anesthesia for lower segment caesarean section. J Psychosom Obstet Gynaecol 1995 Sep;16(3):167–70

Holdcroft A see **Sapsed-Byrne S**

Holdcroft A see **Williams EJ**

Holdefer RN, Norton TT. Laminar organization of receptive field properties in the dorsal lateral geniculate nucleus of the tree shrew (Tupaiaglis belangeri). J Comp Neurol 1995 Jul 31;358(3):401–13

Holdeman K see **Tempero M**

Holdeman KP see **Harrison KA**

Holden A. The role of colour and duplex Doppler ultrasound in the assessment of thyroid nodules. Australas Radiol 1995 Nov;39(4):343–9

Holden A. Non-functional malignant extra-adrenal retroperitoneal paraganglioma. Australas Radiol 1995 Nov; 39(4):392–5

Holden A see **Gill GV**

Holden A see **MacSweeney ST**

Holden AV, Zhang H. Characteristics of atrial re-entry and meander computed from a model of a rabbit single atrial cell. J Theor Biol 1995 Aug 21;175(4):545–51

Holden BA see **Fukuda M**

Holden BA see **Gauthier CA**

Holden BA see **Hume EB**

Holden BA see **Ramachandran L**
Holden BA see **Stapleton F**
Holden C. New populations of old add to poor nations' burdens [news] Science 1996 Jul 5;273(5271):46–8
Holden C. AIDS vaccine therapy trial launched [news] Science 1996 Mar 15;271(5255):1501
Holden C. Anti–evolution TV show prompts furor [news] Science 1996 Mar 8;271(5254):1357
Holden C. Wiley drops IQ book after public furor [news] Science 1996 May 3;272(5262):644
Holden C. Uganda may host AIDS vaccine trial [news] Science 1996 May 3;272(5262):657
Holden C see **Bleehen SS**
Holden C see **Geers J**
Holden CA see **Brennan AP**
Holden CA see **McLachlan RI**
Holden CA see **Ostlere LS**
Holden CG, Brett IL. Mortality and morbidity in general anaesthesia [letter] Br Dent J 1996 Apr 20;180(8):286
Holden CP, Padua RA, Geiger JD. Regulation of ryanodine receptor calcium release channels by diadenosine polyphosphates. J Neurochem 1996 Aug;67(2):574–80
Holden D see **Shrive AK**
Holden DA see **Moller DR**
Holden DJ see **White RN**
Holden DW see **Hensel M**
Holden DW see **Shea JE**
Holden EP see **Blackwell TS**
Holden EW see **Gladstein J**
Holden FR see **Yanofsky SD**
Holden G, Cuzzi LF, Grob GG, Bazer C. Decisions regarding the order of opening multiple high–risk cases: a pilot study in an urban hospital. Soc Work Health Care 1995; 22(1):37–55
Holden G, Nizza A, Weissman A. Measurement in social work practice. Soc Work Health Care 1995;21(2):83–91
Holden G see **Showers N**
Holden H see **Galea J**
Holden HE see **Majeska JB**
Holden HM see **Benning MM**
Holden HM see **Pedersen LC**
Holden HM see **Thoden JB**
Holden HM see **Vanhooke JL**
Holden J see **Bassiri A**
Holden J see **Jason LA**
Holden JA see **Bronstein IB**
Holden JA see **Guinee DG Jr**
Holden JA see **Orsay E**
Holden JE, Stone CK, Clark CM, Brown WD, Nickles RJ, Stanley C, Hochachka PW. Enhanced cardiac metabolism of plasma glucose in high–altitude natives: adaptation against chronic hypoxia. J Appl Physiol 1995 Jul; 79(1):222–8
Holden JE see **Hochachka PW**
Holden JJ see **Hough CA**
Holden JJ see **Kunst CB**
Holden JJ see **Petrounis A**
Holden JL, Clement JG, Phakey PP. Age and temperature related changes to the ultrastructure and composition of human bone mineral. J Bone Miner Res 1995 Sep; 10(9):1400–9
Holden JM. Food sampling strategies for energy intake estimates. Am J Clin Nutr 1995 Nov;62(5 Suppl):1151S–1157S (31 ref.)
Holden KC, Kuo HH. Complex marital histories and economic well–being: the continuing legacy of divorce and widowhood as the HRS cohort approaches retirement. Gerontologist 1996 Jun;36(3):383–90
Holden KR see **Abboud MR**
Holden KR see **Curé JK**
Holden KR see **Gurecki PJ**
Holden KR see **Joseph M**
Holden KR see **Lucas JW**
Holden L see **Bower M**
Holden LR see **Padgette SR**
Holden M see **Mason JD**
Holden MD see **Rosebraugh CJ**
Holden MK see **Kerrigan DC**
Holden PA see **Hunt JR**
Holden R, Jackson MA. Near–fatal hyponatraemic coma due to vasopressin over–secretion after "ecstasy" (3,4–MDMA) [letter] Lancet 1996 Apr 13;347(9007):1052
Holden R see **Sharp HM**
Holden RJ. The estrogen connection: the etiological relationship between diabetes, cancer, rheumatoid arthritis and psychiatric disorders. Med Hypotheses 1995 Aug; 45(2):169–89 (162 ref.)
Holden RJ. Schizophrenia, suicide and the serotonin story. Med Hypotheses 1995 May;44(5):379–91 (85 ref.)
Holden RR. Faking and its detection on the Holden Psychological Screening Inventory. Psychol Rep 1995 Jun; 76(3 Pt 2):1235–40
Holden RR, Grigoriadis S. Psychometric properties of the Holden psychological screening inventory for a psychiatric offender sample. J Clin Psychol 1995 Nov;51(6):811–9
Holden RR see **Mendonca JD**
Holden RW. IU dean lists funding as top challenge [interview by Bob Carlson] Indiana Med 1996 Jan–Feb;89(1):8–11
Holden RW see **Svenson LW**
Holden SA see **Huang L**
Holden SA see **Kusumoto T**
Holden SA see **Teicher BA**
Holden SB, Niranjan M. On the practical applicability of VC dimension bounds. Neural Comput 1995 Nov; 7(6):1265–88
Holden VR see **Chen M**
Holden VR see **Osterrieder N**
Holden W see **Cullen MR**
Holden WE see **Kimberly B**
Holden–Dye L see **Bascal ZA**
Holden–Dye L see **Brownlee DJ**
Holden–Dye L see **Tornøe C**
Holden–Pitt LD, Hazan V, Revoile SG, Edward DM, Droge J. Temporal and spectral cue use for initial plosive voicing perception by hearing–impaired children and normal–hearing children and adults. Eur J Disord Commun 1995;30(4):417–34
Holdener BC, Rinchik EM, Magnuson T. Phenotypic and physical analysis of a chemically induced mutation disrupting anterior axial development in the mouse. Mamm Genome 1995 Jul;6(7):474–5
Holdener BC, Thomas JW, Schumacher A, Potter MD, Rinchik EM, Sharan SK, Magnuson T. Physical localization of eed: a region of mouse chromosome 7 required for gastrulation. Genomics 1995 Jun 10;27(3):447–56
Holdener BC see **Brilliant MH**
Holdener E see **Fossa S**
Holder A. Réflexions sur le transfert, le contre–transfert, la fréquence des séances et le processus analytique. Psychiatr Enfant 1995;38(2):603–23 (5 ref.) (Eng. Abstr.) **(Fre)**
Holder AA see **Burghaus PA**
Holder AA see **De Souza JB**
Holder AA see **Egan AF**
Holder AA see **Ling IT**
Holder CA see **Kallmes DF**
Holder CL see **Doerge DR**
Holder D see **Boussiquet–Leroux C**
Holder DA see **Venkatesh G**
Holder DJ see **Huckle WR**
Holder DJ see **Schwartz RS**
Holder DS see **Bayford R**
Holder DS see **Boone KG**
Holder E, Maeda M, Bies RD. Expression and regulation of the dystrophin Purkinje promoter in human skeletal muscle, heart, and brain. Hum Genet 1996 Feb;97(2):232–9
Holder EL, Al Moustafa AE, Chalifour LE. Molecular remodelling in hypertrophied hearts from polyomavirus large T–antigen transgenic mice. Mol Cell Biochem 1995 Nov 22;152(2):131–41
Holder EP see **Browne BA**
Holder G see **Stewart PM**
Holder GE see **Corbett MC**
Holder GM see **Roberts–Thomson SJ**
Holder H, Boyd G, Howard J, Flay B, Voas R, Grossman M. Alcohol–problem prevention research policy: the need for a phases research model. J Public Health Policy 1995; 16(3):324–46 (43 ref.)
Holder HD, Giesbrecht N, Horverak O, Nordlund S, Norström T, Olsson O, Osterberg E, Skog OJ. Potential consequences from possible changes to Nordic retail alcohol monopolies resulting from European Union membership. Addiction 1995 Dec;90(12):1603–18
Holder HD see **Wagenaar AC**
Holder IA, Volpel K, Ronald G, Paranchych W. Studies on multiple Pseudomonas aeruginosa isolates from individual burn patients by RFLP, O antigen serotyping and antibiogram analysis. Burns 1995 Sep;21(6):441–4
Holder IA see **Boyce ST**
Holder IA see **Goldberg JB**
Holder IA see **Meyer JM**
Holder J see **Bourke JF**
Holder J see **Moore S**
Holder JE, Colloby PS, Fletcher A, Camp RD. Amelanotic superficial spreading malignant melanoma mimicking Bowen's disease. Br J Dermatol 1996 Mar;134(3):519–21
Holder LE. Diagnosis of reflex sympathetic dystrophy [letter; comment] J Hand Surg [Am] 1996 Mar;21(2):325. Comment on: J Hand Surg [Am] 1995 May;20(3):458–63.
Holder M, Grafton G, MacDonald I, Finney M, Gordon J. Engagement of CD20 suppresses apoptosis in germinal center B cells. Eur J Immunol 1995 Nov;25(11):3160–4
Holder M, Hecker W, Gilli G. Impaired glucose tolerance leads to delayed diagnosis of Alström syndrome. Diabetes Care 1995 May;18(5):698–700
Holder M see **Hewitt GP**
Holder M see **Sinnecker GH**
Holder N see **Alexandre D**
Holder N see **Costaridis P**
Holder N see **Gale E**
Holder N see **Griffin K**
Holder N see **Macdonald R**
Holder N see **Neave B**
Holder N see **Xu Q**
Holder P see **Madore DV**
Holder R see **Close CF**
Holder R see **Delaney BC**
Holder R see **Franklyn JA**
Holder RL see **Nevill AM**
Holder WR see **Gamble JF**
Holderbaum D see **Bleasel JF**
Holderbaum D see **Malemud CJ**
(Hölderlin F), Frommer J. Exzentrische Bahn und schizophrene Ichspaltung. Friedrich Hölderlins philosophische Fragmente in ihrer Beziehung zu Leben und Krankheit. Fortschr Neurol Psychiatr 1995 Sep;63(9):341–9 (Eng. Abstr.) **(Ger)**
Holderman S see **Weigle DS**
Holderman WH, Etzkorn KP, Patel SA, Harig JM, Watkins JL. Endoscopic findings and overtube–related complications associated with esophageal variceal ligation. J Clin Gastroenterol 1995 Sep;21(2):91–4
Holderman WH see **Etzkorn KP**
Holderness M see **Smith JJ**
Holdgate GA see **McTaggart F**
Holdgate GA see **Ward WH**
Holdgrafer G. Relationships among language domains in preterm children. Percept Mot Skills 1995 Aug;81(1):305–6
Holdgrafer G. Relationships between measures of phonological performance in preterm children. Percept Mot Skills 1995 Aug;81(1):41–2
Holdgrafer G. Language abilities of neurologically normal and suspect preterm children now in preschool. Percept Mot Skills 1995 Jun;80(3 Pt 2):1251–62
Holdgrafer G. Comparison of two methods for scoring syntactic complexity. Percept Mot Skills 1995 Oct;81(2):498
Holding C see **Daniels R**
Holding J see **Villar D**
Holding JD see **Roberts NB**
Holding S, Cuckle H. Full blood count and second–trimester markers of Down's syndrome [letter] Prenat Diagn 1995 Oct;15(10):982–4
Holditch–Davis D see **Miles MS**
Holdom MD, Hay RJ, Hamilton AJ. The Cu,Zn superoxide dismutases of Aspergillus flavus, Aspergillus niger, Aspergillus nidulans, and Aspergillus terreus: purification and biochemical comparison with the Aspergillus fumigatus Cu,Zn superoxide dismutase. Infect Immun 1996 Aug; 64(8):3326–32
Holdredge A see **Angelini DJ**
Holdredge R see **Haubrich R**
Holdright DR, Fox KM. Characterization and identification of women with angina pectoris. Eur Heart J 1996 Apr; 17(4):510–7 (70 ref.)
Holdright DR see **Lindsay DC**
Holdright DR see **Patel DJ**
Holdrinet R see **Willems P**
Holdrinet RS see **Smeets ME**
Holds JB see **Boone MI**
Holds JB see **al–Hazzaa SA**
Holds JB see **Sires BS**
Holdstock D. Shackling prisoners in hospital. Is a breach of human rights [letter; comment] BMJ 1996 May 11; 312(7040):1228. Comment on: BMJ 1996 Jan 27;312(7025):200.
Holdstock N see **Han X**
Holdstock N see **Rossdale PD**
Holdsworth CD see **Mansfield JC**
Holdsworth G, Crampin M. A superabundance of evidence? [letter] J R Soc Med 1996 May;89(5):299
Holdsworth J. Single–handed district hospital vascular practice: can this continue? Ann R Coll Surg Engl 1996 May;78(3 Suppl):111–2
Holdsworth JD see **Pleass HC**
Holdsworth MJ, Muñoz–Blanco J, Hammond–Kosack M, Colot V, Schuch W, Bevan MW. The maize transcription factor Opaque–2 activates a wheat glutenin promoter in plant and yeast cells. Plant Mol Biol 1995 Nov;29(4):711–20
Holdsworth MT, Duncan MH. Health care outcomes case study: Febrile neutropenia. Am J Health Syst Pharm 1995 Oct 1;52(19 Suppl 4):S15–8
Holdsworth PJ see **Lewis WG**
Holdsworth PJ see **Miller AS**
Holdsworth PJ see **Williamson ME**
Holdsworth RJ, Parratt D. The potential role of Clostridium perfringens alpha toxin in the pathogenesis of acute pancreatitis. J Clin Pathol 1996 Jun;49(6):500–3
Holdsworth SR see **Erlich JH**
Holdsworth SR see **Tipping PG**
Holdt B, Korten G, Knippel M, Lehmann JK, Claus R, Holtz M, Hausmann S. Increased serum level of total homocysteine in CAPD patients despite fish oil therapy. Perit Dial Int 1996;16 Suppl 1:S246–9
Holdway DA see **Haritos VS**
Holdway DA see **Van Dam RA**
Hole D see **Carnon A**
Hole D see **Harding M**
Hole D see **Tang JL**
Hole DJ see **Gillis CR**
Hole DJ see **Hawthorne VM**
Hole DJ see **MacKie RM**
Hole DJ see **Watt GC**
Hole EO, Sagstuen E, Nelson WH, Close DM. Free radical formation in single crystals of 9–methyladenine X–irradiated at 10 K. An electron paramagnetic resonance and electron nuclear double resonance study. Radiat Res 1995 Dec;144(3):258–65
Hole GJ see **George PA**
Hole K see **Almeida A**
Hole K see **Størkson RV**
Hole N, Graham GJ, Menzel U, Ansell JD. A limited temporal window for the derivation of multilineage repopulating hematopoietic progenitors during embryonal stem cell differentiation in vitro. Blood 1996 Aug 15; 88(4):1266–76
Hole N see **Bentley D**

Hole NJ see **Andrews SJ**
Hole P see **Hansen TG**
Hole T, Wiseth R, Levang O. Post-infarction left ventricle to right atrium fistula diagnosed by transthoracic Doppler echocardiography. Eur Heart J 1995 Jun;16(6):866–8
Hole UH, Vollack KU, Zumft WG, Eisenmann E, Siddiqui RA, Friedrich B, Kroneck PM. Characterization of the membranous denitrification enzymes nitrite reductase (cytochrome cd1) and copper-containing nitrous oxide reductase from Thiobacillus denitrificans. Arch Microbiol 1996 Jan;165(1):55–61
Hole WT see **Tuttle MS**
Holec J see **Páčová Z**
Holecek BU see **Schipper JH**
Holeček M, Skopec F, Sprongl L. Protein metabolism in cirrhotic rats: effect of dietary restriction. Ann Nutr Metab 1995;39(6):346–54
Holecek MJ see **Miller AA**
Holeček V see **Kohout J**
Holeček V see **Kučera M**
Holeček V see **Rokyta R**
Holehan AM see **Merry BJ**
Holeman A see **Pines E**
Holemans JA, Cox TC. CT and MRI of intracavernous carotid artery aneurysm with occlusion of the cervical internal carotid artery. J Comput Assist Tomogr 1995 Nov–Dec;19(6):1006–7
Holemans K, Verhaeghe J, Dequeker J, Van Assche FA. Insulin sensitivity in adult female rats subjected to malnutrition during the perinatal period. J Soc Gynecol Investig 1996 Mar–Apr;3(2):71–7
Holen A see **Bonanno GA**
Holen EA see **Ovrum E**
Holen I, Gordon PB, Strømhaug PE, Berg TO, Fengsrud M, Brech A, Roos N, Berg T, Seglen PO. Inhibition of asialoglycoprotein endocytosis and degradation in rat hepatocytes by protein phosphatase inhibitors. Biochem J 1995 Oct 1;311 (Pt 1):317–26
Holen I, Gordon PB, Strømhaug PE, Seglen PO. Role of cAMP in the regulation of hepatocytic autophagy. Eur J Biochem 1996 Feb 15;236(1):163–70
Holen KJ, Tegnander A, Terjesen T, Johansen OJ, Eik-Nes SH. Ultrasonographic evaluation of breech presentation as a risk factor for hip dysplasia. Acta Paediatr 1996 Feb; 85(2):225–9
Holen KJ see **Terjesen T**
Holen MC see **Sinnett ER**
Höler H see **Minale C**
Holers VM see **Bouillie S**
Holers VM see **Kozono Y**
Holers VM see **Molina H**
Holers VM see **Quigg RJ**
Holers VM see **Rogers CA**
Holets V see **Sampath D**
Holets VR see **Shihabuddin LS**
Holevar MR see **Gonzalez RP**
Holewa B see **Drewes T**
Holewa B see **Pogge von Strandmann E**
Holewa B see **Weber H**
Holfels E see **Mets MB**
Holfels EM see **Patel DV**
Holford NH. The target concentration approach to clinical drug development. Clin Pharmacokinet 1995 Nov; 29(5):287–91 (17 ref.)
Holford NH. Input from the deep south compartment. A personal viewpoint [editorial] Clin Pharmacokinet 1995 Sep;29(3):139–41
Holford NH. A size standard for pharmacokinetics. Clin Pharmacokinet 1996 May;30(5):329–32
Holford NH see **Anderson BJ**
Holford NH see **Guentert TW**
Holford NH see **Nutt JG**
Holford T see **Zhang H**
Holford TR. Epidemiologists seek to discover and understand the determinants of disease that afflict people [editorial] Stat Methods Med Res 1995 Dec;4(4):271–2
Holford TR. The method of least squares or the linear model [editorial] Stat Methods Med Res 1995 Sep;4(3):185–6
Holford TR, Stack C. Study design for epidemiologic studies with measurement error. Stat Methods Med Res 1995 Dec; 4(4):339–58 (43 ref.)
Holford TR, Zhang Z, Zheng T, McKay LA. A model for the effect of cigarette smoking on lung cancer incidence in Connecticut. Stat Med 1996 Mar 30;15(6):565–80
Holford TR see **Chen YT**
Holford TR see **Concato J**
Holford TR see **O'Connor TZ**
Holford TR see **Peduzzi P**
Holford TR see **Zheng T**
Holgado A, Beaugé L. Effects of external monovalent cations on Na(+)-Ca2+ exchange in cultured rat glial cells. Ann N Y Acad Sci 1996 Apr 15;779:279–81
Holgado A, Beaugé L. The Na(+)-Ca2+ exchange system in rat glial cells in culture: activation by external monovalent cations. Glia 1995 Jun;14(2):77–86
Holgado S, Módol JM, Olivé A, Tena X. Artropatía asociada a la infección por parvovirus B19. Med Clin (Barc) 1996 Mar 16;106(10):399. Comment on: Med Clin (Barc) 1995 Jan 14;104(1):22–4. **(Spa)**
Holgado S see **Módol JM**
Holgado SI see **Ottar WL**
Holgado-Madruga M, Emlet DR, Moscatello DK, Godwin AK, Wong AJ. A Grb2-associated docking protein in EGF- and insulin-receptor signalling. Nature 1996 Feb 8;379(6565):560–4
Holgado-Madruga M see **Moscatello DK**
Holgate S see **Doull I**
Holgate S see **Teran LM**
Holgate ST. Acute and chronic inflammatory mechanisms in asthma. Br J Clin Pract Symp Suppl 1995 Sep;81:11–3 (0 ref.)
Holgate ST. The genetics of allergy and asthma: concluding comments. Clin Exp Allergy 1995 Nov;25 Suppl 2:124–5
Holgate ST. The efficacy and therapeutic position of nedocromil sodium. Respir Med 1996 Aug;90(7):391–4 (32 ref.)
Holgate ST. Inhaled sodium cromoglycate. Respir Med 1996 Aug;90(7):387–90 (45 ref.)
Holgate ST, Bradding P, Sampson AP. Leukotriene antagonists and synthesis inhibitors: new directions in asthma therapy. J Allergy Clin Immunol 1996 Jul; 98(1):1–13 (89 ref.)
Holgate ST see **Barnes PJ**
Holgate ST see **Bradding P**
Holgate ST see **Chauhan AJ**
Holgate ST see **Cruikshank WW**
Holgate ST see **Djukanovic R**
Holgate ST see **Doull IJ**
Holgate ST see **Freezer NJ**
Holgate ST see **Gratziou C**
Holgate ST see **Howell WM**
Holgate ST see **Jones KP**
Holgate ST see **Kelly FJ**
Holgate ST see **Krug N**
Holgate ST see **Linaker CH**
Holgate ST see **Polosa R**
Holgate ST see **Rajakulasingam K**
Holgate ST see **Redington AE**
Holgate ST see **Semper AE**
Holgate ST see **Shah A**
Holgate ST see **Stanciu LA**
Holgate ST see **Stevenson FK**
Holgate ST see **Synek M**
Holgate ST see **Teran LM**
Holgate ST see **Watkins AD**
Holgate ST see **Watson M**
Holgate ST see **Wilkinson J**
Holgate T see **Doull IJ**
Holgers KM, Thomsen P, Tjellström A, Bjursten LM. Immunohistochemical study of the soft tissue around long-term skin-penetrating titanium implants. Biomaterials 1995 May;16(8):611–6
Holgersen LO, Subramanian S, Kirpekar M, Mootabar H, Marcus JR. Spontaneous resolution of antenatally diagnosed adrenal masses. J Pediatr Surg 1996 Jan; 31(1):153–5
Holgersson M see **Tibbelin A**
Holgert H. Developmental expression of GAP43 mRNA in chromaffin cells and intra-adrenal neurons. Neuroreport 1995 Dec 15;6(18):2581–4
Holgert H, Aman K, Cozzari C, Hartman BK, Brimijoin S, Emson P, Goldstein M, Hökfelt T. The cholinergic innervation of the adrenal gland and its relation to enkephalin and nitric oxide synthase. Neuroreport 1995 Dec 15;6(18):2576–80
Holguín EP, Oliver JL, Ruiz-Yagüe M. Celulitis severa en paciente inmunocompetente. Rev Clin Esp 1996 Feb; 196(2):129–30 **(Spa)**
Holguín J, Hernando Díaz A, Moncada LH. Meningitis no bacterianas. Rev Neurol 1995;23 Suppl 3:S307–13 (61 ref.) **(Spa)**
Holguin M see **Routh A**
Holguin MH, Martin CB, Eggett T, Parker CJ. Analysis of the gene that encodes the complement regulatory protein, membrane inhibitor of reactive lysis (CD59). Identification of an alternatively spliced exon and characterization of the transcriptional regulatory regions of the promoter. J Immunol 1996 Aug 15;157(4):1659–68
Holguin MH see **Endo M**
Holguin MH see **Harker WG**
Holguin PH, Rico AA, Garcia JP, Del Rio JL. Elbow anchylosis due to postburn heterotopic ossification. J Burn Care Rehabil 1996 Mar–Apr;17(2):150–4
Holguín Holgado P see **Rico Aguado A**
Holian A see **Eschenbacher WL**
Holian A see **Hamilton RF Jr**
Holian A see **Li L**
Holian O see **Attar BM**
Holick MF. Noncalcemic actions of 1,25-dihydroxyvitamin D3 and clinical applications. Bone 1995 Aug;17(2 Suppl):107S–111S (36 ref.)
Holick MF. Defects in the synthesis and metabolism of vitamin D. Exp Clin Endocrinol Diabetes 1995; 103(4):219–27 (49 ref.)
Holick MF. Vitamin D and bone health. J Nutr 1996 Apr; 126(4 Suppl):1159S–64S (33 ref.)
Holick MF, Matsuoka LY, Wortsman J. Regular use of sunscreen on vitamin D levels [letter; comment] Arch Dermatol 1995 Nov;131(11):1337–9. Comment on: Arch Dermatol 1995 Apr;131(4):415–21.
Holick MF see **Chen ML**
Holick MF see **Haas DW**
Holick MF see **Honda A**
Holick MF see **Matsuoka LY**
Holick MF see **Perez A**
Holick MF see **Ray R**
Holick MF see **Ray S**
Holick MF see **Shefer S**
Holick MF see **Tian XQ**
Holicky E see **Ozcelebi F**
Holicky EL see **Miller LJ**
Holics K see **Németh K**
Holida D see **Weber ER**
Holida M see **Kook H**
Holiday D see **Idell S**
Holiday D see **Shetty S**
Holiday DB, McLarty JW, Yanagihara RH, Riley L, Shepherd SB. Two biochemical markers effectively used to separate smokeless tobacco users from smokers and nonusers. South Med J 1995 Nov;88(11):1107–13
Holiday DB see **McLarty JW**
Holiday-Goodman M see **Desikan R**
Holiday-Goodman M see **Kandakai TL**
Holifield B, Helgason T, Jemelka S, Taylor A, Navran S, Allen J, Seidel C. Differentiated vascular myocytes: are they involved in neointimal formation? J Clin Invest 1996 Feb 1;97(3):814–25
Hölig K see **Mohr B**
Holighaus G see **Becker S**
Holighaus G see **Unden G**
Holik J see **Byerley W**
Holik J see **Coon H**
Holik J see **Fang N**
Holik J see **Hoehe MR**
Holik J see **Shah M**
Holik PR see **Smith SA**
Holimon TD see **Chyka PA**
Holinger LD see **Darrow DH**
Holinger LD see **Goldenberg JD**
Holinger LD see **Lin SY**
Holinger LD see **Liu H**
Holinger LD see **Tan HK**
Holinger PH, Johnston KC. Endoscopic surgery of Zenker's diverticula. Experience with the Dohlman technique. 1961 [classical article] Ann Otol Rhinol Laryngol 1995 Oct; 104(10 Pt 1):751–7
Holinka B see **Calabrese P**
Holkeri H see **Jämsä E**
Holl AC see **Pébay M**
Holl FB see **Petersen DJ**
Holl J see **Gerbes AL**
Holl J see **Sackmann M**
Holl J see **Sauter G**
Holl JL see **Dukarm CP**
Holl K, Becker H, Haubitz B. Effect of Xenon. Acta Neurol Scand Suppl 1996;166:38–41
Holl K see **Fellner F**
Holl LG see **Stampfer MJ**
Holl RW see **Heinze E**
Holl RW see **Mullis PE**
Höll-Neugebauer B see **Köhler I**
Hollá M see **Vaverková S**
Holla SJ, Vettivel S, Chandi G. Bony markers at the distal end of the radius for estimating handedness and radial length. Anat Anz 1996 Apr;178(2):191–5
Hollaar GL, Gooszen HG, Post S, Williams JG, Sutherland LR. Perioperative blood transfusion does not prevent recurrence in Crohn's disease. A pooled analysis. J Clin Gastroenterol 1995 Sep;21(2):134–8
Hollabaugh RS Jr see **Wake RW**
Holladay FP, Heitz-Turner T, Bayer WL, Wood GW. Autologous tumor cell vaccination combined with adoptive cellular immunotherapy in patients with grade III/IV astrocytoma. J Neurooncol 1996 Feb;27(2):179–89
Holladay JT, Gills JP, Leidlein J, Cherchio M. Achieving emmetropia in extremely short eyes with two piggyback posterior chamber intraocular lenses. Ophthalmology 1996 Jul;103(7):1118–23
Holladay JT see **Hersh PS**
Holladay JW see **Yoo SD**
Holladay KL, Carmichael JK. Mycobacterium haemophilum cellulitis and osteomyelitis in a man with AIDS. J Am Board Fam Pract 1996 Mar–Apr;9(2):122–4
Holladay MS see **Cela ME**
Holladay MW see **Sullivan JP**
Holladay SD see **Blaylock BL**
Holladay SD see **Smith BJ**
Hollak CE, Goudsmit R, van Oers MH. Low-dose versus high-frequency regimens in Gaucher's disease [letter; comment] Lancet 1996 Feb 10;347(8998):406–7. Comment on: Lancet 1995 Nov 25;346(8987):1434.
Hollak CE, van Oers MH, Maaswinkel P, Aerts JM, Goudsmit R. Behandeling van de ziekte van Gaucher in Nederland met enzymvervangingstherapie. Ned Tijdschr Geneeskd 1996 May 11;140(19):1011–3 (17 ref.) **(Dut)**
Hollak CE see **Guo Y**
Hollán S. Free radicals in health and disease. Haematologia (Budap) 1995;26(4):177–89 (73 ref.)
Hollán SR see **Ujhelyi E**
Holland A see **Blackshear JL**
Holland AJ, Castleden WM, Norman PE, Stacey MC. Incisional hernias are more common in aneurysmal arterial disease. Eur J Vasc Endovasc Surg 1996 Aug;12(2):196–200
Holland AJ, Treasure J, Coskeran P, Dallow J. Characteristics of the eating disorder in Prader-Willi

syndrome: implications for treatment.
J Intellect Disabil Res 1995 Oct;39 (Pt 5):373–81
Holland AJ see **Lyall I**
Holland B see **Troyanovich SJ**
Holland BA see **Nakatsu CH**
Holland BK see **Stolman CJ**
Holland BM see **Beattie R**
Holland BM see **Wardrop CA**
Holland BR see **Neumann S**
Holland BS see **Eze AR**
Holland C see **Kenny JV**
Holland C see **Molloy S**
Holland CK see **Brown JM**
Holland CK see **Deng CX**
Holland CK see **McCauley TR**
(Holland CT), Busch U. Charles Thurstan Holland (1863–1941). Rontgenpraxis 1995 Sep;48(9):267–71 **(Ger)**
Holland CT, Satchell PM, Farrow BR. Vagal esophagomotor nerve function and esophageal motor performance in dogs with congenital idiopathic megaesophagus.
Am J Vet Res 1996 Jun;57(6):906–13
Holland CV, Asaolu SO, Crompton DW, Whitehead RR, Coombs I. Targeted anthelminthic treatment of school children: effect of frequency of application on the intensity of Ascaris lumbricoides infection in children from rural Nigerian villages. Parasitology 1996 Jul;113 (Pt 1):87–95
Holland CV, O'Shea E, Asaolu SO, Turley O, Crompton DW. A cost–effectiveness analysis of anthelminthic intervention for community control of soil–transmitted helminth infection: levamisole and Ascaris lumbricoides.
J Parasitol 1996 Aug;82(4):527–30
Holland D see **Cranshaw J**
Holland D see **Curry SC**
Holland D see **Lockyer MW**
Holland D see **Pallecaros A**
Holland DB see **Al–Masaud AS**
Holland DB see **Sitzmann JH**
Holland DC, Munns RK, Roybal JE, Hurlbut JA, Long AR. Liquid chromatographic determination of simazine, atrazine, and propazine residues in catfish. J AOAC Int 1995 Jul–Aug;78(4):1067–71
Holland DC see **Rupp HS**
Holland DR, Hausrath AC, Juers D, Matthews BW. Structural analysis of zinc substitutions in the active site of thermolysin. Protein Sci 1995 Oct;4(10):1955–65
Holland DR see **Shih P**
Holland DT see **Tanel RE**
Holland E see **Pavord I**
Holland E see **Pillay GS**
Holland E see **Shah GK**
Holland EA, Beaton SC, Becker TM, Grulet OM, Peters BA, Rizos H, Kefford RF, Mann GJ. Analysis of the p16 gene, CDKN2, in 17 Australian melanoma kindreds.
Oncogene 1995 Dec 7;11(11):2289–94
Holland EJ see **Dana MR**
Holland EJ see **Moyes AL**
Holland EJ see **Pfister DR**
Holland EJ see **Probst LE**
Holland EJ see **Puk DE**
Holland EJ see **Shah GK**
Holland EM, Braun FJ, Nonnengisser C, Harz H, Hegemann P. The nature of rhodopsin–triggered photocurrents in Chlamydomonas. I. Kinetics and influence of divalent ions.
Biophys J 1996 Feb;70(2):924–31
Holland EM see **Nonnengisser C**
Holland FJ, Ades AE, Davison CF, Parker S, Berry T, Hjelm M, Wilcox AH, Cubitt D, Hudson CN, Peckham CS. Use of anonymous newborn serosurveys to evaluate antenatal HIV screening programmes [see comments]
J Med Screen 1994 Jul;1(3):176–9. Comment in: J Med Screen 1994 Jul;1(3):143.
Holland FJ see **Buffolano W**
Holland FJ see **Dunn DT**
Holland G see **Berg DJ**
Holland GA, Dougherty L, Carpenter JP, Golden MA, Gilfeather M, Slossman F, Schnall MD, Axel L. Breath–hold ultrafast three–dimensional gadolinium–enhanced MR angiography of the aorta and the renal and other visceral abdominal arteries.
AJR Am J Roentgenol 1996 Apr;166(4):971–81
Holland GA see **Carpenter JP**
Holland GA see **Gefter WB**
Holland GA see **McDermott VG**
Holland GN. Intraocular lens implantation in patients with juvenile rheumatoid arthritis–associated uveitis: an unresolved management issue [editorial; comment]
Am J Ophthalmol 1996 Aug;122(2):255–7 (10 ref.). Comment on: Am J Ophthalmol 1996 Aug;122(2):161–70.
Holland GN see **Glasgow BJ**
Holland GN see **Hinshaw WS**
Holland GN see **McCannel CA**
Holland GN see **Rosenbaum JT**
Holland GN see **Tufail A**
Holland GR. Periapical neural changes after pulpectomy.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Dec;80(6):726–34 (55 ref.)
Holland GR, Andrade D, Smith KG, Lahl S, Robinson PP, Pehowich E. A quantitative morphological comparison of cat lingual nerve repair using epineurial sutures or entubulation. J Dent Res 1996 Mar;75(3):942–8
Holland GR, Robinson PP, Smith KG, Pehowich E. A quantitative morphological study of the recovery of cat lingual nerves after transection or crushing. J Anat 1996 Apr;188 (Pt 2):289–97
Holland HF see **Collins SJ**
Holland HK, Dix SP, Geller RB, Devine SM, Heffner LT, Connaghan DG, Hillyer CD, Hughes LL, Miller RL, Moore MR, Winton EF, Wingard JR. Minimal toxicity and mortality in high–risk breast cancer patients receiving high–dose cyclophosphamide, thiotepa, and carboplatin plus autologous marrow/stem–cell transplantation and comprehensive supportive care. J Clin Oncol 1996 Apr; 14(4):1156–64
Holland HK see **Abou–Elella AA**
Holland HK see **Geller RB**
Holland HK see **Gharpure VS**
Holland HL, Nguyen DH, Pearson NM. Biotransformation of corticosteroids by Penicillium decumbens ATCC 10436. Steroids 1995 Sep;60(9):646–9
Holland I see **Wilcock D**
Holland IB see **Chervaux C**
Holland IB see **Pimenta A**
Holland J. Skin care for patients receiving radiation.
Oncol Nurs Forum 1995 Jul;22(6):989
Holland J see **Crownover RL**
Holland J see **Ouyang C**
Holland J see **Roach M 3rd**
Holland JA, Hoffman DW. Structural features and stability of an RNA triple helix in solution. Nucleic Acids Res 1996 Jul 15;24(14):2841–8
Holland JA, Ziegler LM, Meyer JW. Atherogenic levels of low–density lipoprotein increase hydrogen peroxide generation in cultured human endothelial cells: possible mechanism of heightened endocytosis. J Cell Physiol 1996 Jan;166(1):144–51
Holland JC. Cancer's psychological challenges. Sci Am 1996 Sep;275(3):158–61 (0 ref.)
Holland JC see **Kash KM**
Holland JC see **Kornblith AB**
Holland JF see **Runowicz CD**
Holland JF see **Tross S**
Holland JF see **Wang Y**
Holland JJ. Evolving virus plagues [comment]
Proc Natl Acad Sci U S A 1996 Jan 23;93(2):545–6. Comment on: Proc Natl Acad Sci U S A 1996 Jan 23;93(2):548–53.
Holland JJ see **Domingo E**
Holland JJ see **Eddleston JM**
Holland JJ see **Novella IS**
Holland JL see **Hoffman RM**
Holland JM. Certain subsets of renal neoplasms behave differently, but why? [editorial; comment] J Urol 1996 Jul; 156(1):40. Comment on: J Urol 1996 Jul;156(1):18–21. Comment on: J Urol 1996 Jul;156(1):31–5. Comment on: J Urol 1996 Jul;156(1):36–9.
Holland JM see **Oefelein MG**
Holland JP, Bell BA. A small animal model of focal cerebral ischemia for studying neuroprotective agents.
Ann N Y Acad Sci 1995 Sep 15;765:301–2
Holland JW, Cullis PR, Madden TD. Poly(ethylene glycol)–lipid conjugates promote bilayer formation in mixtures of non–bilayer–forming lipids. Biochemistry 1996 Feb 27;35(8):2610–7
Holland JW, Hui C, Cullis PR, Madden TD. Poly(ethylene glycol)–lipid conjugates regulate the calcium–induced fusion of liposomes composed of phosphatidylethanolamine and phosphatidylserine. Biochemistry 1996 Feb 27; 35(8):2618–24
Holland JW see **Birkimer JC**
Holland K, Schain FH. Thromboseprophylaxe mit Fraxiparin 0.3 nach arthroskopischen Eingriffen. Fortschr Med 1995 Aug 20;113(22–23):335–6 (Eng. Abstr.) **(Ger)**
Holland KA, Gillespie RW, Lewis NM, Kachman SD. Estimating energy needs of pediatric patients with burns.
J Burn Care Rehabil 1995 Jul–Aug;16(4):458–60
Holland KA see **Hwang SY**
Holland KA see **Silva JC**
Holland KL see **Zenni MK**
Holland KT see **Bojar RA**
Holland KT see **Eady EA**
Holland KT see **Farrell AM**
Holland L see **Courtney R**
Holland LA, Jorgenson JW. Separation of nanoliter samples of biological amines by a comprehensive two–dimensional microcolumn liquid chromatography system.
Anal Chem 1995 Sep 15;67(18):3275–83
Holland LZ, Holland ND. Expression of AmphiHox–1 and AmphiPax–1 in amphioxus embryos treated with retinoic acid: insights into evolution and patterning of the chordate nerve cord and pharynx. Development 1996 Jun; 122(6):1829–38
Holland LZ, Pace DA, Blink ML, Kene M, Holland ND. Sequence and expression of amphioxus alkali myosin light chain (AmphiMLC–alk) throughout development: implications for vertebrate myogenesis. Dev Biol 1995 Oct; 171(2):665–76
Holland LZ see **Holland PW**
Holland M, Stobie D, Shapiro W. Pancytopenia associated with administration of captopril to a dog.
J Am Vet Med Assoc 1996 May 15;208(10):1683–6
Holland M see **Fiasche R**
Holland M see **Kabcenell AI**
Holland M see **Mills ML**
Holland ME see **Flaherty DK**
Holland MJ see **Carmen AA**
Holland MJ see **Conway DJ**
Holland MJ see **Kang JJ**
Holland MK, Jackson RJ. Virus–vectored immunocontraception for control of wild rabbits: identification of target antigens and construction of recombinant viruses. Reprod Fertil Dev 1994;6(5):631–42 (61 ref.)
Holland ML see **Goodwin TM**
Holland MM see **Clayton TM**
Holland MM see **Ivanov PL**
Holland MR see **Freund N**
Holland MR see **Luce JM**
Holland MS, Mackenzie CD, Bull RW, Silva RF. A comparative study of histological conditions suitable for both immunofluorescence and in situ hybridization in the detection of Herpesvirus and its antigens in chicken tissues.
J Histochem Cytochem 1996 Mar;44(3):259–65
Holland MT see **Vinik AI**
Holland ND see **Bewley CA**
Holland ND see **Holland LZ**
Holland NH see **Wyatt RJ**
Holland NW, Jost D, Beutler A, Schumacher HR, Agudelo CA. Finger pad tophi in gout. J Rheumatol 1996 Apr; 23(4):690–2
Holland OB, Carr B, Brasier AR. Aldosterone synthase gene regulation by angiotensin. Endocr Res 1995 Feb–May; 21(1–2):455–62
Holland P see **Acsadi G**
Holland P see **Han JS**
Holland P see **Huard J**
Holland P see **Meng H**
Holland PA, Shah A, Howell A, Baildam AD, Bundred NJ. Lobular carcinoma of the breast can be managed by breast–conserving therapy. Br J Surg 1995 Oct; 82(10):1364–6
Holland PC see **Chiba AA**
Holland PC see **Truscott JG**
Holland PJ see **Llorente MD**
Holland PS see **Wikse SE**
Holland PV. Viral infections and the blood supply [editorial; comment] N Engl J Med 1996 Jun 27;334(26):1734–5. Comment on: N Engl J Med 1996 Jun 27;334(26):1685–90. Comment on: N Engl J Med 1996 Jun 27;334(26):1691–6.
Holland PV see **Anderson SC**
Holland PV see **Aoki SK**
Holland PW, Garcia–Fernàndez J. Hox genes and chordate evolution. Dev Biol 1996 Feb 1;173(2):382–95 (75 ref.)
Holland PW, Garcia–Fernàndez J, Williams NA, Sidow A. Gene duplications and the origins of vertebrate development. Dev Suppl 1994;:125–33
Holland PW, Graham A. Evolution of regional identity in the vertebrate nervous system. Perspect Dev Neurobiol 1995;3(1):17–27 (48 ref.)
Holland PW, Koschorz B, Holland LZ, Herrmann BG. Conservation of Brachyury (T) genes in amphioxus and vertebrates: developmental and evolutionary implications. Development 1995 Dec;121(12):4283–91
Holland R, Coolbear T. Purification of tributyrin esterase from Lactococcus lactis subsp. cremoris E8.
J Dairy Res 1996 Feb;63(1):131–40
Holland R, Gallagher MD, Quigley EM. An evaluation of an ambulatory manometry system in assessment of antroduodenal motor activity. Dig Dis Sci 1996 Aug; 41(8):1531–7
Holland R see **Boetes C**
Holland R see **Peer PG**
Holland R see **Van Dijck JA**
Holland RD, Wilkes JG, Rafii F, Sutherland JB, Persons CC, Voorhees KJ, Lay JO Jr. Rapid identification of intact whole bacteria based on spectral patterns using matrix–assisted laser desorption/ionization with time–of–flight mass spectrometry.
Rapid Commun Mass Spectrom 1996;10(10):1227–32
Holland RM see **Sartorelli KH**
Holland RS see **Koenigsberg RA**
Holland S. Diagnosis of Clostridium difficile colitis [letter]
Ann Intern Med 1996 Sep 15;125(6):516
Holland S see **Alexander R**
Holland SB see **Groome LJ**
Holland SD see **Gertz BJ**
Holland SJ see **Lutfalla G**
Holland SM see **Frucht DM**
Holland SM see **Ross JP**
Holland SM see **Summers RM**
Holland SP. Cornea and external disease.
Can J Ophthalmol 1995 Oct;30(6):296–7 (15 ref.)
Holland T see **Homfray T**
Holland T see **Wilson NH**
Holland TJ, Whelton H, O'Mullane DM, Creedon P. Evaluation of a fortnightly school–based sodium fluoride mouthrinse 4 years following its cessation. Caries Res 1995; 29(6):431–4
Holland TK see **Fisher J**
Holland V see **Porter ES**
Holland V see **Wallin MT**
Holland W. Achieving an ethical health service: the need for information. HM Queen Elizabeth the Queen Mother Lecture. J R Coll Physicians Lond 1995 Jul–Aug; 29(4):325–34
(Holland WW), Essays in honour of Professor Walter W Holland. Int J Epidemiol 1995;24 Suppl 1:S1–118

(Holland WW), Burney P. Walter W Holland. Int J Epidemiol 1995;24 Suppl 1:S3–6
Hollande E see Cambilau C
Hollande E see Estival A
Hollande E see Montserrat C
Hollande E see Monzat V
Hollande F, Combettes S, Bali JP, Magous R. Gastrin stimulation of histamine synthesis in enterochromaffin-like cells from rabbit fundic mucosa. Am J Physiol 1996 Mar; 270(3 Pt 1):G463–9
Hollander A see Doekes G
Hollander A see Poole AR
Hollander AA see Bardoczky GI
Hollander AA see Pruijt JF
Hollander AM see Siegert CE
Hollander AP, Heathfield TF, Liu JJ, Pidoux I, Roughley PJ, Mort JS, Poole AR. Enhanced denaturation of the alpha (II) chains of type-II collagen in normal adult human intervertebral discs compared with femoral articular cartilage. J Orthop Res 1996 Jan;14(1):61–6
Hollander AP, Pidoux I, Reiner A, Rorabeck C, Bourne R, Poole AR. Damage to type II collagen in aging and osteoarthritis starts at the articular surface, originates around chondrocytes, and extends into the cartilage with progressive degeneration. J Clin Invest 1995 Dec; 96(6):2859–69
Hollander AP see Antoniou J
Hollander BA, Bennett GS, Shaw G. Localization of sites in the tail domain of the middle molecular mass neurofilament subunit phosphorylated by a neurofilament-associated kinase and by casein kinase I. J Neurochem 1996 Jan; 66(1):412–20
Hollander D, Powell R, Tobiansky R. Bed occupancy in psychiatric units in greater London is 113% [letter] BMJ 1996 Jul 20;313(7050):166
Hollander D, Powell RB. The 13 steps to community care [letter] BMJ 1996 Apr 6;312(7035):913
Hollander D see Buchman AL
Hollander D see Constantinescu SN
Hollander D see Meshkinpour H
Hollander D see Möller F
Hollander D see Ni J
Hollander D see Powell RB
Hollander DH. Beef allergy and the Persian Gulf syndrome. Med Hypotheses 1995 Sep;45(3):221–2
Hollander E. Behavioral response to pharmacological challenges: potentials and pitfalls [editorial] Biol Psychiatry 1995 Jun 15;37(12):831–3
Hollander E, Kwon JH, Stein DJ, Broatch J, Rowland CT, Himelein CA. Obsessive-compulsive and spectrum disorders: overview and quality of life issues. J Clin Psychiatry 1996;57 Suppl 8:3–6
Hollander E, Prohovnik I, Stein DJ. Increased cerebral blood flow during m-CPP exacerbation of obsessive-compulsive disorder. J Neuropsychiatry Clin Neurosci 1995 Fall; 7(4):485–90
Hollander E see Cohen LJ
Hollander E see DeCaria CM
Hollander E see Grossman R
Hollander E see Koran LM
Hollander E see Milrod B
Hollander E see Simeon D
Hollander E see Skodol AE
Hollander E see Stein DJ
Hollander G see Stein O
Hollander G see Stein Y
Holländer GA, Castigli E, Kulbacki R, Su M, Burakoff SJ, Gutierrez-Ramos JC, Geha RS. Induction of alloantigen-specific tolerance by B cells from CD40-deficient mice. Proc Natl Acad Sci U S A 1996 May 14;93(10):4994–8
Höllander GA see Razi-Wolf Z
Holländer H, Makarov F, Stefani FH, Stone J. Evidence of constriction of optic nerve axons at the lamina cribrosa in the normotensive eye in humans and other mammals. Ophthalmic Res 1995;27(5):296–309
Hollander H see Heidenreich PA
Holländer I. Cerebral cartography—a method for visualizing cortical structures. Comput Med Imaging Graph 1995 Sep-Oct;19(5):397–415
Holländer I see Stöllberger C
Hollander J see Leeuwenburgh C
Hollander JB, Diokno AC. Prostatism: benign prostatic hyperplasia. Urol Clin North Am 1996 Feb;23(1):75–86 (96 ref.)
Hollander JB, Stiff CA. Complete penile corporeal septation. J Urol 1996 Feb;155(2):647
Hollander JE. Science as a means to health care reform [editorial] Acad Emerg Med 1995 Nov;2(11):949–51
Hollander JE. Individuals who swallow crack cocaine do not develop significant toxic reactions [letter; comment] J Emerg Med 1995 Jul-Aug;13(4):538–9; discussion 539–43 . Comment on: J Emerg Med 1994 Jul-Aug;12(4):485–90.
Hollander JE. Cocaine-associated myocardial infarction. J R Soc Med 1996 Aug;89(8):443–7 (69 ref.)
Hollander JE. The management of cocaine-associated myocardial ischemia [see comments] N Engl J Med 1995 Nov 9;333(19):1267–72 (66 ref.). Comment in: N Engl J Med 1996 Feb 22;334(8):535; discussion 536–7. Comment in: N Engl J Med 1996 Feb 22;334(8):535–6; discussion 536–7. Comment in: N Engl J Med 1996 Feb 22;334(8):536; discussion 536–7.
Hollander JE, Blasko B, Singer AJ, Valentine S, Thode HC Jr, Henry MC. Poor correlation of short- and long-term cosmetic appearance of repaired lacerations. Acad Emerg Med 1995 Nov;2(11):983–7
Hollander JE, Hoffman RS, Gennis P, Fairweather P, Feldman JA, Fish SS, DiSano MJ, Schumb DA, Dyer S. Cocaine-associated chest pain: one-year follow-up. Acad Emerg Med 1995 Mar;2(3):179–84
Hollander JE, Thode HC Jr, Hoffman RS. Chest discomfort, cocaine, and tobacco [letter] Acad Emerg Med 1995 Mar; 2(3):238
Hollander JE, Todd KH, Green G, Heilpern KL, Karras DJ, Singer AJ, Brogan GX, Funk JP, Strahan JB. Chest pain associated with cocaine: an assessment of prevalence in suburban and urban emergency departments. Ann Emerg Med 1995 Dec;26(6):671–6
Hollander JE see Alicandro J
Hollander JE see Bauer SJ
Hollander JE see Burstein JL
Hollander JE see Leo PJ
Hollander JE see Shih RD
Hollander JE see Singer AJ
Holländer M see Villena-Heinsen C
Hollander M see Wellman HM
Hollander MC, Alamo I, Fornace AJ Jr. A novel DNA damage-inducible transcript, gadd7, inhibits cell growth, but lacks a protein product. Nucleic Acids Res 1996 May 1;24(9):1589–93
Hollander MJ, Pallan P. The British Columbia Continuing Care system: service delivery and resource planning. Aging (Milano) 1995 Apr;7(2):94–109
Holländer N see Breuer-Katschinski BD
Holländer N see Rzany B
Hollander N see Young WW
Hollander PA. New oral agents for type II diabetes. Taking a more aggressive approach to therapy. Postgrad Med 1995 Dec;98(6):110–1, 115–6, 119–21, passim
Holländer R, Bullermann M, Gross C, Hartung H, König K, Lücke FK, Nolde E. Mikrobiologisch-hygienische Aspekte bei der Nutzung von Regenwasser als Betriebswasser für Toilettenspülung, Gartenbewässerung und Wäschewaschen. Gesundheitswesen 1996 May; 58(5):288–93 (Eng. Abstr.) (Ger)
Hollander TE see Silverman JM
Holländer-Czytko H see Laudert D
Hollanders HM see Duijkers IJ
Hollanders JM, Meuleman EJ, Wetzels AM. Risico's van intracytoplasmatische zaadcelinjectie voor het nageslacht? Ned Tijdschr Geneeskd 1996 Jan 6;140(1):9–11 (20 ref.) (Dut)
Hollanders JM see Carver-Ward JA
Hollanders JM see Coenen CM
Hollanders JM see Stolwijk AM
Hollands C. Pregnancy diagnosis by ultrasound [letter] Vet Rec 1995 Aug 5;137(6):152
Hollar LJ see Springer MS
Hollard VD see Delius JD
Hollbach J see Walgenbach S
Holle GE, Steinbach E, Wünsch E, Holst JJ. Effect of 17-norleucine-VIP on gastroduodenal motility relative to serum VIP concentration and blockade of NOS. Am J Physiol 1995 Oct;269(4 Pt 1):G584–90
Holle J, Vinzenz K, Würinger E, Kulenkampff KJ, Saidi M. The prefabricated combined scapula flap for bony and soft-tissue reconstruction in maxillofacial defects—a new method. Plast Reconstr Surg 1996 Sep;98(3):542–52
Holle J, Worseg A, Kuzbari R, Würinger E, Alt A. The extended gracilis muscle flap for reconstruction of the lower leg. Br J Plast Surg 1995 Sep;48(6):353–9
Holle J see Worseg AP
Holle LH, Trampert L, Lung-Kurt S, Villena-Heinsen CE, Püschel W, Schmidt S, Oberhausen E. Investigations of breast tumors with fluorine-18-fluorodeoxyglucose and SPECT. J Nucl Med 1996 Apr;37(4):615–22
Holle LM, Gidal BE, Collins DM. Valproate in status epilepticus. Ann Pharmacother 1995 Oct;29(10):1042–4
Holle R see Hornung WP
Holle RL, López RE, Howard KW, Vavrek J, Allsopp J. Safety in the presence of lightning. Semin Neurol 1995 Dec;15(4):375–80 (9 ref.)
Holle RL see López RE
Hölle W see Bader P
Hollebecq MG see Dorson M
Hollebone BR, Brownlee LJ. A thermodynamic QSAR analysis of the polysubstrate monooxygenase responses to xenobiotic chemicals. Toxicol Lett 1995 Sep;79(1-3):157–68
Holleboom CA, Merkus JM, van Elferen LW, Keirse MJ. Double-blind evaluation of ritodrine sustained release for oral maintenance of tocolysis after active preterm labour. Br J Obstet Gynaecol 1996 Jul;103(7):702–5
Holleboom CA, Merkus JM, van Elferen LW, Keirse MJ. Randomised comparison between a loading and incremental dose model for ritodrine administration in preterm labour. Br J Obstet Gynaecol 1996 Jul; 103(7):695–701
Hollecker M see Kortemme T
Hollema H see Burger MP
Hollema H see Duk JM
Hollema H see Peters N
Hollema H see van Leeuwen AM
Holleman DR Jr, Bowling RL, Gathy C. Predicting daily visits to a walk-in clinic and emergency department using calendar and weather data. J Gen Intern Med 1996 Apr; 11(4):237–9
Holleman DR Jr, Simel DL. Effectiveness of automatic diagnostic test result feedback on outpatient laboratory and radiology testing in veterans. A controlled trial. Med Care 1996 Aug;34(8):857–61
Holleman E see Katz BP
Holleman F, Hoekstra JB. Insulin analogs: the virtual reality of normal insulin secretion [editorial] Neth J Med 1995 Sep;47(3):95–8
Holleman F, Hoekstra JB. "Spontaneous" hypoglycaemia: facing a hydra [editorial; comment] Neth J Med 1996 May; 48(5):167–8. Comment on: Neth J Med 1996 May;48(5):180–4. Comment on: Neth J Med 1996 May;48(5):185–7. Comment on: Neth J Med 1996 May;48(5):188–92.
Holleman F see van Etten RW
Holleman R, Avner ED. Clinical quiz. Differential diagnosis of a patient with hypertension. Pediatr Nephrol 1995 Dec; 9(6):783–4
Hollen KM see Sinha UK
Hollen PJ, Gralla RJ. Comparison of instruments for measuring quality of life in patients with lung cancer. Semin Oncol 1996 Apr;23(2 Suppl 5):31–40 (31 ref.)
Hollen PJ, Hobbie WL. Decision making and risk behaviors of cancer-surviving adolescents and their peers. J Pediatr Oncol Nurs 1996 Jul;13(3):121–33; discussion 135–7
Hollen PJ see Crawford J
Hollenbach DJ see Strelnitski V
Hollenbach HP see Eberhardt KE
Hollenbach KA see Fullerton JT
Hollenbach KA see Piacquadio D
Hollenbach KA see Pretorius DH
Hollenbach S see Wolf DL
Hollenback CE see Perdew GH
Hollenbaugh D, Douthwright J, McDonald V, Aruffo A. Cleavable CD40lg fusion proteins and the binding to sgp39. J Immunol Methods 1995 Dec 15;188(1):1–7
Hollenbaugh D see Goldstein MD
Hollenbaugh D see Kiener PA
Hollenbaugh D see Larsen CP
Hollenbaugh D see Schubert LA
Hollenbaugh D see Urashima M
Hollenbeck CB see Pei D
Hollenbeck PJ see Morris RL
Hollenbeck PJ see Olink-Coux M
Hollenberg AN, Monden T, Flynn TR, Boers ME, Cohen O, Wondisford FE. The human thyrotropin-releasing hormone gene is regulated by thyroid hormone through two distinct classes of negative thyroid hormone response elements. Mol Endocrinol 1995 May;9(5):540–50
Hollenberg AN see Medeiros-Neto G
Hollenberg CH. The effect of health care reform on academic medicine in Canada. Editorial Committee of the Canadian Institute for Academic Medicine. Can Med Assoc J 1996 May 15;154(10):1483–9 (0 ref.)
Hollenberg CH see Kirkland JL
Hollenberg CH see Teichert-Kuliszewska K
Hollenberg CP see Kölling R
Hollenberg CP see Ouwendijk J
Hollenberg CP see Pereira GG
Hollenberg CP see Zenke FT
Hollenberg JP see Gold JP
Hollenberg MD. Tyrosine kinase-mediated signal transduction pathways and the actions of polypeptide growth factors and G-protein-coupled agonists in smooth muscle. Mol Cell Biochem 1995 Aug-Sep;149-150:77–85 (77 ref.)
Hollenberg MD. Protease-mediated signalling: new paradigms for cell regulation and drug development. Trends Pharmacol Sci 1996 Jan;17(1):3–6 (28 ref.)
Hollenberg MD, Saifeddine M, al-Ani B. Proteinase-activated receptor-2 in rat aorta: structural requirements for agonist activity of receptor-activating peptides. Mol Pharmacol 1996 Feb;49(2):229–33
Hollenberg MD see al-Ani B
Hollenberg MD see Mandhane P
Hollenberg MD see Matsoukas JM
Hollenberg MD see Tay-Uyboco J
Hollenberg NK, Fisher ND. Renal circulation and blockade of the renin-angiotensin system. Is angiotensin-converting enzyme inhibition the last word? Hypertension 1995 Oct; 26(4):602–9 (108 ref.)
Hollenberg NK, Graves SW. Koch's postulates and the digitalis-like factor. Hypertens Res 1995 Mar;18(1):1–6 (32 ref.)
Hollenberg NK, Graves SW. Endogenous sodium pump inhibition: current status and therapeutic opportunities. Prog Drug Res 1996;46:9–42 (116 ref.)
Hollenberg NK see Gaboury CL
Hollenberg NK see Hopkins PN
Hollenberg NK see Krep H
Hollenberg NK see Tao QF
Hollenberg PF see Ahn D
Hollenberg PF see Crowley JR
Hollenberg PF see Roberts ES
Hollenberg PF see Shu L
Hollenberg SM, Parrillo JE. Critical care medicine. JAMA 1996 Jun 19;275(23):1799–800
Hollenberg SM see Vojtek AB
Hollender L see Chen SK

Hollender LF see **Meyer C**
Hollenstein U see **Burgmann H**
Hollenstein U see **Schreiber W**
Holler C, Auinger M, Ulberth F, Irsigler K. Eicosanoid precursors: potential factors for atherogenesis in diabetic CAPD patients? Perit Dial Int 1996;16 Suppl 1:S250–3
Holler C see **Benlian P**
Holler C see **Bérardi-Grassias L**
Höller C see **Eggert F**
Holler C see **Pechanek U**
Holler D see **Bechteler C**
Holler E see **Achhammer G**
Holler E see **Angerer B**
Holler E see **Eissner G**
Holler E see **Kolb HJ**
Holler E see **Lindauer E**
Holler E see **Natarajan G**
Holler E see **Salat C**
Holler E see **Willibald B**
Holler E see **Zipp F**
Holler ER see **Lam PY**
Holler H see **Calzolari E**
Holler J see **DeRosa CT**
Höller P, Schmidt U. The orientation behaviour of the lesser spearnosed bat, Phyllostomus discolor (Chiroptera) in a model roost. Concurrence of visual, echoacoustical and endogenous spatial information. J Comp Physiol [A] 1996 Aug;179(2):245–54
Holler TP, Hopkins PB. Ovothiols. Methods Enzymol 1995; 252:115–23
Holler TP see **Tummino PJ**
Holleran AL, Briscoe DA, Fiskum G, Kelleher JK. Glutamine metabolism in AS–30D hepatoma cells. Evidence for its conversion into lipids via reductive carboxylation. Mol Cell Biochem 1995 Nov 22;152(2):95–101
Holleran AL see **Ellerby LM**
(Holleran C), Joel LA. An American nurse returns from abroad [editorial] Am J Nurs 1996 Apr;96(4):7
Holleran SA see **Payne TJ**
Hollerbach S, Mohr VD, Bödeker H, Strauss M, Gmeinwieser J, Schölmerich J, Holstege A. Asymptomatische grosse Choledochuszyste im Erwachsenenalter. Dtsch Med Wochenschr 1996 Mar 1;121(9):269–74 (16 ref.) (Eng. Abstr.) **(Ger)**
Hollerbach S see **Lock G**
Hollerer E see **Lenzinger E**
Hollerman CE see **Ehrat KS**
Holleschau AM see **Nagasawa HT**
Holleschau AM see **Rathbun WB**
Hollett P see **Carvalho AJ**
Hollett PD see **Cadigan DG**
Holley A see **Rouby C**
Holley AE see **Cheeseman KH**
Holley B see **Bayer CA**
Holley DH see **Ponnappan U**
Holley GP see **Nuyts RM**
Holley HL see **Arboleda-Flórez J**
Holley J see **Bernardini J**
Holley J see **Johnston JR**
Holley JL, Bernardini J, Quadri KH, Greenberg A, Laifer SA. Pregnancy outcomes in a prospective matched control study of pregnancy and renal disease. Clin Nephrol 1996 Feb;45(2):77–82
Holley JL, Piraino B. CAPD–associated cough [letter] Perit Dial Int 1995 Oct–Dec;15(8):392–3
Holley JL see **Bender FH**
Holley KA see **Adams BD**
Holley KE see **Radford MG Jr**
Holley LA, Turchi J, Apple C, Sarter M. Dissociation between the attentional effects of infusions of a benzodiazepine receptor agonist and an inverse agonist into the basal forebrain. Psychopharmacology (Berl) 1995 Jul; 120(1):99–108
Holley LA see **Turchi J**
Holley LK see **Knisley SB**
Holley MC, Nishida Y. Monoclonal antibody markers for early development of the stereociliary bundles of mammalian hair cells. J Neurocytol 1995 Nov; 24(11):853–64
Holley MC see **Bozkurt HH**
Holley PE see **McEvoy CL**
Holley R see **Fliss I**
Holley RA, McKellar RC. Influence of unsliced delicatessen meat freshness upon bacterial growth in subsequently prepared vacuum packed slices. Int J Food Microbiol 1996 Apr;29(2–3):297–309
Holley SA, Neul JL, Attisano L, Wrana JL, Sasai Y, O'Connor MB, De Robertis EM, Ferguson EL. The Xenopus dorsalizing factor noggin ventralizes Drosophila embryos by preventing DPP from activating its receptor. Cell 1996 Aug 23;86(4):607–17
Holley SJ, Yamamoto KR. A role for Hsp90 in retinoid receptor signal transduction. Mol Biol Cell 1995 Dec; 6(12):1833–42
Holley WR, Chatterjee A. Clusters of DNA induced by ionizing radiation: formation of short DNA fragments. I. Theoretical modeling. Radiat Res 1996 Feb;145(2):188–99
Hollfelder F, Herschlag D. The nature of the transition state for enzyme–catalyzed phosphoryl transfer. Hydrolysis of O–aryl phosphorothioates by alkaline phosphatase. Biochemistry 1995 Sep 26;34(38):12255–64
Hollfelder F, Kirby AJ, Tawfik DS. Off–the–shelf proteins that rival tailor–made antibodies as catalysts [see comments] Nature 1996 Sep 5;383(6595):60–2. Comment in: Nature 1996 Sep 5;383(6595):23–4.
Holli K see **Hakama M**
Holli K see **Visakorpi T**
Holli KA see **Siitonen SM**
Hollibaugh JT see **Murray AE**
Hollick GE see **Clark EC**
Hollick JB, Gordon MP. Transgenic analysis of a hybrid poplar wound–inducible promoter reveals developmental patterns of expression similar to that of storage protein genes. Plant Physiol 1995 Sep;109(1):73–85
Hollick JB, Patterson GI, Coe EH Jr, Cone KC, Chandler VL. Allelic interactions heritably alter the activity of a metastable maize pl allele. Genetics 1995 Oct;141(2):709–19
Holliday FM see **McIntosh JH**
Holliday IE see **Anderson SJ**
Holliday J see **Benjamin D**
Holliday JE see **Klein JL**
Holliday LS see **Gluck SL**
Holliday M. The evolution of therapy for dehydration: should deficit therapy still be taught? [see comments] Pediatrics 1996 Aug;98(2 Pt 1):171–7. Comment in: Pediatrics 1996 Aug;98(2 Pt 1):314.
Holliday M see **Hendler N**
Holliday MA. Is blood pressure in later life affected by events in infancy? Pediatr Nephrol 1995 Oct;9(5):663–6 (30 ref.)
Holliday MA see **Ray PE**
Holliday MR, Dearman RJ, Basketter DA, Kimber I. Stimulation by oxazolone of increased IL–6, but not IL–10, in the skin of mice. Toxicology 1996 Jan 8;106(1–3):237–42
Holliday MR see **Kimber I**
Holliday PJ see **Myers AM**
Holliday R. Endless quest. Bioessays 1996 Jan;18(1):3–5 (26 ref.)
Holliday R. Aversion to xenotransplantation [letter; comment] [see comments] Nature 1995 Nov 30; 378(6556):434. Comment on: Nature 1995 Sep 21;377(6546):185–6. Comment in: Nature 1996 Feb 15;379(6566):578.
Holliday R, Ho T. Evidence for gene silencing by DNA methylation in normal human diploid fibroblasts. Somat Cell Mol Genet 1995 May;21(3):215–8
Holliday R, McFarland GA. Inhibition of the growth of transformed and neoplastic cells by the dipeptide carnosine. Br J Cancer 1996 Apr;73(8):966–71
Holliday RA see **Brunner E**
Holliday RA see **Panasci DJ**
Holliday RA see **Shpizner BA**
Holliday RL see **Girotti MJ**
Hollidge-Horvat MG see **Putman CT**
Hollier LH see **Panneton JM**
Hollier LH see **Rohrich RJ**
Hollier LH see **Wisselink W**
Hollifield HC see **Begley TH**
Hollifield HC see **Limm W**
Holliger C, Zehnder AJ. Anaerobic biodegradation of hydrocarbons. Curr Opin Biotechnol 1996 Jun;7(3):326–30 (40 ref.)
Holliger C see **Schumacher W**
Holliger PH see **Low NM**
Holliman A, Scholes SP. Possible immune deficiency in Fell ponies [letter] Vet Rec 1995 Aug 12;137(7):176
Holliman A see **Scott FM**
Holliman D see **Spence SA**
Holliman RE. Congenital toxoplasmosis: prevention, screening and treatment. J Hosp Infect 1995 Jun;30 Suppl:179–90
Holliman RE, Patel B, Johnson JD, Mangan J, Savva D. Pitfalls of PCR: misdiagnosis of cerebral nocardia infection [letter; comment] Lancet 1996 Feb 3;347(8997):335–6. Comment on: Lancet 1995 Nov 25;346(8987):1436.
Holliman RE see **Hildebrand JM**
Holliman RE see **Lee PY**
Holliman RE see **Maguire HC**
Holliman WB see **Philpot VD**
Hollingdale J see **Soin B**
Hollingdale J see **Trotter MJ**
Hollingdale MR see **Krzych U**
Hollingdale MR see **Moelans II**
Hollinger FB. Comprehensive control (or elimination) of hepatitis B virus transmission in the United States. Gut 1996;38 Suppl 2:S24–30 (24 ref.)
Hollinger FB see **Lin HJ**
Hollinger J see **Lasa C Jr**
Hollinger J see **Mayer M**
Hollinger JO, Brekke J, Gruskin E, Lee D. Role of bone substitutes. Clin Orthop 1996 Mar;(324):55–65 (89 ref.)
Hollinger JO, Leong K. Poly(alpha–hydroxy acids): carriers for bone morphogenetic proteins. Biomaterials 1996 Jan; 17(2):187–94 (101 ref.)
Hollinger JO see **Hetherington HE**
Hollinger JO see **Winet H**
Hollinger MA. Toxicological aspects of topical silver pharmaceuticals. Crit Rev Toxicol 1996 May;26(3):255–60 (57 ref.)
Hollinger MA see **Gurujeyalakshmi G**
Hollings PE, Cochrane J, Bowen JA, Rosman I, Fitzgerald PH. Growth characteristics in vitro of myeloid leukaemic cells with t(6;9). Leuk Lymphoma 1995 Apr;17(3–4):281–8
Hollings RM see **Eckstein RP**
Hollingshead M, Roberson J, Decker W, Buckheit R Jr, Elder C, Malspeis L, Mayo J, Grever M. In vivo drug screening applications of HIV–infected cells cultivated within hollow fibers in two physiologic compartments of mice. Antiviral Res 1995 Nov;28(3):265–79
Hollingshead MG see **Allen LB**
Hollingshead S see **Scott JR**
Hollingshead SK, Bessen DE. Evolution of the emm gene family: virulence gene clusters in group A streptococci. Dev Biol Stand 1995;85:163–8
Hollingshead SK see **Bessen DE**
Hollingshead SK see **Lin B**
Hollingshead SK see **Tao L**
Hollingshead SK see **Yung DL**
Hollingsworth AB, Mitchell DS. Detection and treatment of ductal carcinoma in situ of the breast [letter] JAMA 1996 Sep 18;276(11):869–70; discussion 870–71
Hollingsworth CK see **Wichems CH**
Hollingsworth E see **Ferris RM**
Hollingsworth HM. Allergic rhinoconjunctivitis: current therapy. Hosp Pract (Off Ed) 1996 Jun 15;31(6):61–2, 65–7, 71–3 (12 ref.)
Hollingsworth J see **Daly-Jones E**
Hollingsworth J see **Tilden J Jr**
Hollingsworth JA, Rowe BH, Brisebois FJ, Thompson PR, Fabris LM. The successful application of a heparin nomogram in a community hospital. Arch Intern Med 1995 Oct 23;155(19):2095–100
Hollingsworth M see **Deshpande NN**
Hollingsworth M see **Hughes SJ**
Hollingsworth M see **Piper AS**
Hollingsworth M see **Piper IT**
Hollingsworth MA see **Frye AW**
Hollingsworth MA see **Kino-Ohsaki J**
Hollingsworth MA see **Nelson KL**
Hollingsworth MA see **Smith AN**
Hollingsworth MA see **Toshkov IA**
Hollingsworth MJ see **Hotchkiss TL**
Hollingsworth R, Richards B. A multi–media hospital equipment database. Medinfo 1995;8 Pt 1:624–5
Hollingsworth R see **Myers B**
Hollingsworth R see **Pike J**
Hollingsworth RI see **Bérubé LR**
Hollingsworth RI see **Dazzo FB**
Hollingsworth RI see **Wang Y**
Hollingsworth SJ, Anderson EM, Bennett A. The effect of folate on the methotrexate/indomethacin interaction in a murine cancer cell line. Br J Pharmacol 1995 Sep; 116(2):1809–14
Hollingsworth SJ, Darling D, Gäken J, Hirst W, Patel P, Kuiper M, Towner P, Humphreys S, Farzaneh F, Mufti GJ. The effect of combined expression of interleukin 2 and interleukin 4 on the tumorigenicity and treatment of B16F10 melanoma. Br J Cancer 1996 Jul;74(1):6–15
Hollingsworth V see **Dressendorfer RH**
Hollingsworth ZR see **Standaert DG**
Hollingworth E see **England GC**
Hollingworth GR, Bernstein RM, Viner GS, Remington JS, Wood WE. Prompting for cost–effective test ordering: a randomized controlled trial. Proc Annu Symp Comput Appl Med Care 1995;:635–9
Hollingworth J. Environment–friendly [letter] Can Fam Physician 1995 Oct;41:1668, 1670
Hollingworth RM see **Landolt JL**
Hollingworth S see **Zhao M**
Hollingworth SA, Jones SA, Adamson SL. Rebound increase in fetal breathing movements after 24–h prostaglandin E2 infusion in fetal sheep. J Appl Physiol 1996 Jan; 80(1):166–75
Hollingworth SA see **Young IR**
Hollingworth W, Mackenzie R, Todd CJ, Dixon AK. Measuring changes in quality of life following magnetic resonance imaging of the knee: SF–36, EuroQol or Rosser index? Qual Life Res 1995 Aug;4(4):325–34
Hollingworth W, Todd CJ, Parker MJ. The cost of treating hip fractures in the twenty–first century. J Public Health Med 1995 Sep;17(3):269–76
Hollingworth W see **Mackenzie R**
Hollingworth W see **Pharoah PD**
Hollingworth W see **Wreghitt TG**
Hollins GW, Thomas S, Lanigan DJ, Dahar N, Jodrell D, Kaye SB, Kirk D. Retroperitoneal surgery: its wider role in the management of malignant teratoma. Br J Urol 1996 Apr;77(4):571–6
Hollins GW see **Thomas SA**
Hollins M see **Delemos KA**
Hollins RR see **Johnson PJ**
Hollins RR see **Lydiatt DD**
Hollins S see **McGuigan SM**
Hollinshead M see **Sanderson CM**
Hollinshead WH, Viner-Brown. Infant mortality in Rhode Island. R I Med 1995 Oct;78(10):304–5
Hollis B see **Fraser AG**
Hollis BW, Kamerud JQ, Kurkowski A, Beaulieu J, Napoli JL. Quantification of circulating 1,25–dihydroxyvitamin D by radioimmunoassay with 125I–labeled tracer. Clin Chem 1996 Apr;42(4):586–92
Hollis BW, Lowery JW, Pittard WB 3rd, Guy DG, Hansen JW. Effect of age on the intestinal absorption of vitamin D3–palmitate and nonesterified vitamin D2 in the term human infant. J Clin Endocrinol Metab 1996 Apr; 81(4):1385–8
Hollis BW see **Allegretto EA**

Hollis BW see **Arjmandi BH**
Hollis BW see **Gloth FM 3rd**
Hollis BW see **Knutson JC**
Hollis BW see **Scariano JK**
Hollis BW see **Sowers MF**
Hollis BW see **Yarger JG**
Hollis C. Low weight gain in infancy and suicide in adult life. The evidence doesn't support the theory [letter; comment] BMJ 1996 Feb 24;312(7029):510. Comment on: BMJ 1995 Nov 4;311(7014):1203.
Hollis CM, Hutchinson R. Lack of inhibition of phosphoinositide 3-kinase enzyme activity by FKBP12/rapamycin. Biochem Soc Trans 1996 Feb; 24(1):66S
Hollis D see **Anstey NM**
Hollis DG see **Kordick DL**
Hollis DG see **Lindquist SW**
Hollis FJ see **Flier CW**
Hollis G see **Thompson J**
Hollis GF see **Gupta SK**
Hollis GF see **Lewis CM**
Hollis GF see **Tsai PK**
Hollis J see **Pollock LR**
Hollis JF see **Glasgow RE**
Hollis JM. A six-degree-of-freedom test system for the study of joint mechanics and ligament forces. J Biomech Eng 1995 Nov;117(4):383–9
Hollis JM, Blasier RD, Flahiff CM. Simulated lateral ankle ligamentous injury. Change in ankle stability. Am J Sports Med 1995 Nov–Dec;23(6):672–7
Hollis JM, Blasier RD, Flahiff CM, Hofmann OE. Biomechanical comparison of reconstruction techniques in simulated lateral ankle ligament injury. Am J Sports Med 1995 Nov–Dec;23(6):678–82
Hollis LJ, Bailey CM, Albert DM, Hosni A. Nasal lipomas presenting as part of a syndromic diagnosis. J Laryngol Otol 1996 Mar;110(3):269–71
Hollis LJ see **Hern JD**
Hollis LJ see **Tostevin PM**
Hollis M see **Sasagasako N**
Hollis RJ, Barr JL, Doebbeling BN, Pfaller MA, Wenzel RP. Familial carriage of methicillin-resistant Staphylococcus aureus and subsequent infection in a premature neonate. Clin Infect Dis 1995 Aug;21(2):328–32
Hollis RJ see **Barchiesi F**
Hollis RJ see **Edmond MB**
Hollis RJ see **Reagan DR**
Hollis RJ see **Waggoner-Fountain LA**
Hollis S see **Denning DW**
Hollis S see **Herrick AL**
Hollis S see **Mabin DC**
Hollis S see **Roffe C**
Hollis S see **Stevens D**
Hollis S see **Wilkinson M**
Hollister A, Giurintano DJ. Thumb movements, motions, and moments. J Hand Ther 1995 Apr–Jun;8(2):106–14 (8 ref.)
Hollister A, Giurintano DJ, Buford WL, Myers LM, Novick A. The axes of rotation of the thumb interphalangeal and metacarpophalangeal joints. Clin Orthop 1995 Nov; (320):188–93
Hollister AG see **Corrier DE**
Hollister D Jr. Financing of graduate medical education. Conn Med 1995 Oct;59(10):629, 634
Hollister J see **Davalli AM**
Hollister JM, Laing P, Mednick SA. Rhesus incompatibility as a risk factor for schizophrenia in male adults. Arch Gen Psychiatry 1996 Jan;53(1):19–24
Hollister JR see **Wallendal M**
Hollister L, Gruber N. Drug treatment of Alzheimer's disease. Effects on caregiver burden and patient quality of life. Drugs Aging 1996 Jan;8(1):47–55 (58 ref.)
Hollister L see **Volkow ND**
Hollister LE, Shah NN. Structural brain scanning in psychiatric patients: a further look. J Clin Psychiatry 1996 Jun;57(6):241–4
Hollister M, Stern EJ, Steinberg KP. Type 2 pulmonary laceration: a marker of blunt high-energy injury to the lung. AJR Am J Roentgenol 1995 Nov;165(5):1126
Hollister R see **Harr SD**
Hollister RD see **Gearing M**
Hollister RD see **Kovacs DM**
Hollister SJ, Guldberg RE, Kuelske CL, Caldwell NJ, Richards M, Goldstein SA. Relative effects of wound healing and mechanical stimulus on early bone response to porous-coated implants. J Orthop Res 1996 Jul; 14(4):654–62
Hollister WR see **Soper BW**
Hollister WS, Canning EU, Weidner E, Field AS, Kench J, Marriott DJ. Development and ultrastructure of Trachipleistophora hominis n.g., n.sp. after in vitro isolation from an AIDS patient and inoculation into athymic mice. Parasitology 1996 Jan;112 (Pt 1):143–54
Hollman A. Drugs for atrial fibrillation. Digoxin comes from Digitalis lanata [letter; comment] BMJ 1996 Apr 6; 312(7035):912. Comment on: BMJ 1995 Dec 16;311(7020):1631–4.
Hollman A. The paintings of pathological anatomy by Sir Robert Carswell (1793–1857). Br Heart J 1995 Nov; 74(5):566–70
Hollman A see **Davies MK**
Hollman GA, Perloff WH. Efficacy of oral ketamine for providing sedation and analgesia to children requiring laceration repair [letter] Pediatr Emerg Care 1995 Dec; 11(6):399
Hollman PC, de Vries JH, van Leeuwen SD, Mengelers MJ, Katan MB. Absorption of dietary quercetin glycosides and quercetin in healthy ileostomy volunteers. Am J Clin Nutr 1995 Dec;62(6):1276–82
Hollman PC see **Hertog MG**
Hollmann A see **Ritz S**
Hollmann C see **Dagenais F**
Hollmann C see **Koch-Nolte F**
Hollmann K see **Undt G**
Hollmann M see **Schlack W**
Hollmann M see **Schmidt A**
Hollmann M see **Soto F**
Hollmann R see **Rotzer A**
Hollmann W. The impact of physical activity in preventive and rehabilitative cardiology. Sb Lek 1994;95(2):75–88
Hollmann W, Strüder HK. Exercise, physical activity, nutrition, and the brain. Nutr Rev 1996 Apr;54(4 Pt 2):S37–43 (42 ref.)
Hollmann-Wehren B see **Trott GE**
Hollmén AI see **Ala-Kokko TI**
Hollmén T see **Mäkelä K**
Hollmén T see **Mäkelä O**
Hollnagel A, Schröder D, Gross G. Domain-specific gene activation by parathyroid hormone in osteoblastic ROS17/2.8 cells. J Biol Chem 1996 Sep 6;271(36):21870–7
Hollnagel C see **Nichelli P**
Hollnagel E see **Marsden P**
Hollo C see **Driscoll T**
Holló G. Argon and low energy, pulsed Nd:YAG laser trabeculoplasty. A prospective, comparative clinical and morphological study. Acta Ophthalmol Scand 1996 Apr; 74(2):126–31
Holló G see **Jákó J**
Holló M see **Homolya L**
Holló Z, Homolya L, Hegedüs T, Sarkadi B. Transport properties of the multidrug resistance-associated protein (MRP) in human tumour cells. FEBS Lett 1996 Mar 25; 383(1–2):99–104
Holló Z see **Bakos É**
Holló Z see **Welker E**
Hollocher H. Island hopping in Drosophila: patterns and processes. Philos Trans R Soc Lond B Biol Sci 1996 Jun 29;351(1341):735–43
Hollódy K see **Kasó G**
Holloman WK see **Cole-Strauss A**
Holloman WK see **Ferguson DO**
Holloman WK see **Onel K**
Hollomon D see **Joseph-Horne T**
Hollósi M see **Majer Z**
Holloszy JO see **Kohrt WM**
Holloszy JO see **Ren JM**
Holloszy JO see **Vukovich MD**
Holloway AF see **Cheng CW**
Holloway AJ see **Della NG**
Holloway B see **Das A**
Holloway BP see **Oliveira DA**
Holloway BR see **Mayers RM**
Holloway BW see **Matsumoto H**
Holloway CD see **Soro A**
Holloway DC see **Horn DM**
Holloway DL, Santa PF, Compton JA, Bowsher RR. Humalog, a rapidly absorbed analog of human insulin, determined with Coat-A-Count insulin radioimmunoassay. Clin Chem 1995 Dec;41(12 Pt 1):1777–8
Holloway F see **Phelan M**
Holloway H, Mullen W, Fielding JF. Who best assesses Crohn's disease? Ir J Med Sci 1996 Apr–Jun;165(2):95–8
Holloway HH see **Asthana S**
Holloway HW see **Shetty HU**
Holloway J see **Nixon PP**
Holloway J see **Pairet L**
Holloway JC, Geiser F. Influence of torpor on daily energy expenditure of the dasyurid marsupial Sminthopsis crassicaudata. Comp Biochem Physiol A Physiol 1995 Sep; 112(1):59–66
Holloway JL, Cull P. Aligning genomes with inversions and swaps. Ismb 1994;2:195–202
Holloway JT see **Townes JM**
Holloway JW see **Lupton CJ**
Holloway JW see **Vann RC**
Holloway KL, Barnes T, Choi S, Bullock R, Marshall LF, Eisenberg HM, Jane JA, Ward JD, Young HF, Marmarou A. Ventriculostomy infections: the effect of monitoring duration and catheter exchange in 584 patients. J Neurosurg 1996 Sep;85(3):419–24
Holloway KL see **Gibbs JW 3rd**
Holloway L see **Ghiron LJ**
Holloway L see **Newhall-Perry K**
Holloway L see **Synek M**
Holloway M see **Kuizon B**
Holloway MP, Bram RJ. A hydrophobic domain of Ca2+-modulating cyclophilin ligand modulates calcium influx signaling in T lymphocytes. J Biol Chem 1996 Apr 12;271(15):8549–52
Holloway N see **Worrell JD**
Holloway P, McCormick W, Watson RJ, Chan YK. Identification and analysis of the dissimilatory nitrous oxide reduction genes, nosRZDFY, of Rhizobium meliloti. J Bacteriol 1996 Mar;178(6):1505–14
Holloway PA see **Waller D**
Holloway PJ. Dietary fluoride supplements [letter; comment] Br Dent J 1995 Aug 5;179(3):88. Comment on: Br Dent J 1995 Jun 10;178(11):406.
Holloway PJ, Bulusu S. Ethnic differences in outcome of serum screening for Down's syndrome. For appreciable ethnic differences in false positive rates, use different cut off points [letter; comment] BMJ 1996 Apr 20; 312(7037):1041. Comment on: BMJ 1996 Jan 13;312(7023):94–5.
Holloway PJ see **Blinkhorn AS**
Holloway PJ see **Davies RM**
Holloway PJ see **Morrant AM**
Holloway PW see **Ladokhin AS**
Holloway R see **Kieburtz K**
Holloway R see **Mittal RK**
Holloway RG. Cost-effectiveness analysis: what is it and how will it influence neurology. Ann Neurol 1996 Jun; 39(6):818–23 (32 ref.)
Holloway RG, Witter DM Jr, Lawton KB, Lipscomb J, Samsa G. Inpatient costs of specific cerebrovascular events at five academic medical centers [see comments] Neurology 1996 Mar;46(3):854–60. Comment in: Neurology 1996 Mar;46(3):602.
Holloway RH, Dent J, Narielvala F, Mackinnon AM. Relation between oesophageal acid exposure and healing of oesophagitis with omeprazole in patients with severe reflux oesophagitis. Gut 1996 May;38(5):649–54
Holloway RH see **Dent J**
Holloway RH see **Yeoh E**
Holloway RL see **Hartz AJ**
Holloway RL see **Meurer JR**
Holloway S, Brock DJ. Cascade testing for the identification of carriers of cystic fibrosis. J Med Screen 1994 Jul; 1(3):159–64
Holloway S see **Ridings PC**
Holloway SM. Coefficients of relationship by isonymy among Scottish males with multiple primary cancers. Dis Markers 1995 Aug;12(3):205–14
Holloway T. The future of public health in Georgia. J Med Assoc Ga 1996 Jan;85(1):43–4
Holloway TL see **Asimakopoulos FA**
Holloway WJ, Palmer D. Clinical applications of a new parenteral antibiotic in the treatment of severe bacterial infections. Am J Med 1996 Jun 24;100(6A):52S–59S
Holloway WJ see **Cox CE**
Holloway Y see **Boersma WG**
Hollowell JP, Vollmer DG, Wilson CR, Pintar FA, Yoganandan N. Biomechanical analysis of thoracolumbar interbody constructs. How important is the endplate? Spine 1996 May 1;21(9):1032–6
Hollowood K, Fletcher CD. Malignant fibrous histiocytoma: morphologic pattern or pathologic entity? Semin Diagn Pathol 1995 Aug;12(3):210–20 (58 ref.)
Hollowood K see **Ramachandra S**
Hollowood KM see **O'Shea UD**
Höllriegl V see **Merker HJ**
Hollrigel G see **Agmon A**
Hollstein M, Shomer B, Greenblatt M, Soussi T, Hovig E, Montesano R, Harris CC. Somatic point mutations in the p53 gene of human tumors and cell lines: updated compilation. Nucleic Acids Res 1996 Jan 1;24(1):141–6
Hollstein M see **Esteve A**
Hollstein M see **Montesano R**
Hollstein M see **Sidransky D**
Hollsten DA see **Jamell GA**
Höllt V see **Bacher B**
Höllt V see **Kraus J**
Höllt V see **Matthies H**
Höllt V see **Mayer P**
Hollt V see **Sabel BA**
Höllt V see **Zimprich A**
Höllt V see **Ziolkowska B**
Hollund BE see **Moen BE**
Hollung K see **Stacy RA**
Hollway TE see **Fawcett WJ**
Hollweg M, Soyka M, Nedopil N. Forensisch-psychiatrische Begutachtung bei sogenannten drogeninduzierten Psychosen. Psychiatr Prax 1995 Sep;22(5):197–200 (Eng. Abstr.) **(Ger)**
Hollwey S see **O'Mahony JF**
Holly A, Sittinger M, Bujia J. Immunohistochemical demonstration of c-myc oncogene product in middle ear cholesteatoma. Eur Arch Otorhinolaryngol 1995; 252(6):366–9
Holly A see **Bujia J**
Holly A see **Schilling V**
Holly A see **Sudhoff H**
Holly DC, Zachary PE Jr. Cholesterol embolization leading to small and large bowel infarction [letter] Am J Gastroenterol 1995 Nov;90(11):2075–6
Holly EA. Cervical intraepithelial neoplasia, cervical cancer, and HPV. Annu Rev Public Health 1996;17:69–84 (96 ref.)
Holly EA, Aston DA, Ahn DK, Smith AH. Intraocular melanoma linked to occupations and chemical exposures. Epidemiology 1996 Jan;7(1):55–61
Holly EA see **Cress RD**
Holly EA see **Preston-Martin S**
Holly J see **Ross RJ**
Holly JE, McCollum G. The shape of self-motion perception—I. Equivalence classification for sustained motions. Neuroscience 1996 Jan;70(2):461–86
Holly JE, McCollum G. The shape of self-motion

perception—II. framework and principles for simple and complex motion. Neuroscience 1996 Jan;70(2):487–513

Holly JM. The insulin-like growth factors in critical illness: pathophysiology and therapeutic potential. Proc Nutr Soc 1995 Jul;54(2):591–9 (56 ref.)

Holly JM see Acerini CL
Holly JM see Cheetham TD
Holly JM see Cotterill AM
Holly JM see Donnelly MJ
Holly JM see Helle SI
Holly JM see Hopkins KD
Holly JM see Hughes SC
Holly JM see Mason HD
Holly JM see Timmins AC
Holly JM see Xu S
Holly S see Majer Z

Hollyday M, McMahon JA, McMahon AP. Wnt expression patterns in chick embryo nervous system. Mech Dev 1995 Jul;52(1):9–25

Hollyer J see Maguire HC
Hollyer J see Smith S
Hollyer JS see Harrington KJ
Hollyer JS see Kiely EA
Hollyfield JG see Gao H

Hollyoake M, Stühler A, Farrell P, Gordon J, Sinclair A. The normal cell cycle activation program is exploited during the infection of quiescent B lymphocytes by Epstein-Barr virus. Cancer Res 1995 Nov 1;55(21):4784–7

Hollywood D see Walsh TN
Hollywood MA see Cotton KD
Holm A see Birkelund S
Holm A see Oettinger T
Holm A see Pedersen LB
Holm A see Rubin P
Holm A see Stryhn A
Holm A see Vinther A
Holm AC see Aardal E
Holm AF see Godthelp T

Holm B, Jensen PB, Sehested M. ICRF-187 rescue in etoposide treatment in vivo. A model targeting high-dose topoisomerase II poisons to CNS tumors. Cancer Chemother Pharmacol 1996;38(3):203–9

Holm B see Krieger NR
Holm B see O'Toole SJ
Holm B see Yamaguchi A
Holm B see Zeng D

Holm BA, Wang Z, Egan EA, Notter RH. Content of dipalmitoyl phosphatidylcholine in lung surfactant: ramifications for surface activity. Pediatr Res 1996 May; 39(5):805–11

Holm BA see Cummings JJ
Holm BA see O'Toole SJ
Holm BA see Papo MC
Holm BA see Steinhom DM
Holm BN see Shim JS
Holm C see Adams AK
Holm C see Laurell H
Holm C see McAlear MA
Holm C see Reynisdottir S
Holm C see Shimada F
Holm C see von Planta M
Holm CB see Stryhn A
Holm D see Campos UW
Holm DG see Devlin RH

Holm E, Seibaek M, Iversen PB. Two cases of otolaryngeal tuberculosis in a Danish married couple. J Laryngol Otol 1995 Nov;109(11):1080–1

Holm E see Josefsson D
Holm E see Tesdal IK

Holm EA, Enemark H, Borch-Johnsen K. Alkoholisk ketoacidose. Ugeskr Laeger 1995 Oct 23;157(43):5982–5 (Eng. Abstr.). Comment in: Ugeskr Laeger 1995 Dec 18;157(51):7156–7. **(Dan)**

Holm EA, Sølling K. Dietary protein restriction and the progression of chronic renal insufficiency: a review of the literature. J Intern Med 1996 Feb;239(2):99–104 (60 ref.)

Holm G see Bergenbrant S
Holm G see Björkholm M
Holm G see Isaksson E
Holm G see Nityanand S
Holm G see Wu R
Holm G see Yi Q
Holm H see Reseland JE
Holm HH see Skjoldbye B
Holm I see Rosander U
Holm IA see North K
Holm IA see Seow WK

Holm J, Appel F, Schachner M. Several extracellular domains of the neural cell adhesion molecule L1 are involved in homophilic interactions. J Neurosci Res 1995 Sep 1; 42(1):9–20

Holm J, Hansen SI, Høier-Madsen M, Helkjaer PE, Bzorek M. A high-affinity soluble folate receptor in fluids of non-neoplastic ovarian cysts: radioligand binding, molecular size, hydrophobic residue, and immunological properties. APMIS 1995 Dec;103(12):862–8

Holm J, Hansen SI, Høier-Madsen M, Helkjaer PE, Bzorek M. Folate receptor in malignant effusions of ovarian carcinoma. APMIS 1995 Sep;103(9):663–70

Holm J see Appel F
Holm J see Ekholm S
Holm J see Geng YJ
Holm J see Jensen HV
Holm J see Kjällman L
Holm J see Lepantalo M
Holm J see Lochter A
Holm J see Lyngdorf P
Holm J see Risberg B
Holm J see Strömberg C
Holm J see Zöller B
Holm JE see Ehde DM

Holm JM, Hansen LK, Oxhøj H. Kawasaki disease associated with parvovirus B19 infection. Eur J Pediatr 1995 Aug; 154(8):633–4

Holm JO see Selvaag E
Holm JO see Selvåg E
Holm JP see van Selm GM

Holm K, Laursen EM, Brocks V, Müller J. Pubertal maturation of the internal genitalia: an ultrasound evaluation of 166 healthy girls [see comments] Ultrasound Obstet Gynecol 1995 Sep;6(3):175–81. Comment in: Ultrasound Obstet Gynecol 1995 Sep;6(3):164–5.

Holm K see Antony VB
Holm K see Hertel NT
Holm K see Lukas J
Holm K see Nielsen MN
Holm K see Nysom K
Holm KA see Antony VB
Holm KA see Wong YN

Holm L, Sander C. 3-D lookup: fast protein structure database searches at 90% reliability. Ismb 1995;3:179–87

Holm L, Sander C. Alignment of three-dimensional protein structures: network server for database searching. Methods Enzymol 1996;266:653–62

Holm L, Sander C. The FSSP database: fold classification based on structure-structure alignment of proteins. Nucleic Acids Res 1996 Jan 1;24(1):206–9

Holm L, Sander C. Mapping the protein universe. Science 1996 Aug 2;273(5275):595–603 (36 ref.)

Holm L, Sander C. Dali: a network tool for protein structure comparison. Trends Biochem Sci 1995 Nov;20(11):478–80

Holm L, Sander C. DNA polymerase beta belongs to an ancient nucleotidyltransferase superfamily [letter] Trends Biochem Sci 1995 Sep;20(9):345–7

Holm L see Bendix AF
Holm L see Bork P
Holm L see Sababi M
Holm L see Walker EA

Holm LE. Lung cancer in Swedish males on the decline [editorial; comment] Acta Oncol 1996;35(4):393–4. Comment on: Acta Oncol 1996;35(4):395–7.

Holm LE, Olausson PO. Studie av gravidas rökvanor. Flest gravida rökare i lägre socialgrupper. Lakartidningen 1996 Apr 3;93(14):1343–8 **(Swe)**

Holm LE see Dich J
Holm LE see Lundell M
Holm LE see Olausson PO
Holm LE see Stenbeck M
Holm LE see Tillgren P

Holm M, Johansson R, Olsson SB, Brandt J, Lühr C. A new method for analysis of atrial activation during chronic atrial fibrillation in man. IEEE Trans Biomed Eng 1996 Feb;43(2):198–210

Holm M, Miskowiak J, Rolff H. Resultater af strålebehandling for ureterobstruktion ved invasiv blaerecancer. Ugeskr Laeger 1996 Jan 22;158(4):420–1 (Eng. Abstr.) **(Dan)**

Holm M see Sihm I
Holm M see Widén Holmqvist L
Holm N see Herskind AM

Holm NR, Horn T, Elbadawi A, Skjoldby B, Nordling J. A new technique for detrusor biopsy and its applicability in the ultrastructural study and diagnosis of voiding dysfunction. Br J Urol 1996 Jun;77(6):785–91

Holm NR see Flyger HL
Holm NV see Christensen K
Holm NV see Herskind AM

Holm P, Franco-Cereceda A. Tissue concentrations of endothelins and functional effects of endothelin-receptor activation in human arteries and veins. J Thorac Cardiovasc Surg 1996 Aug;112(2):264–72

Holm P see Andersen HO
Holm P see Leduc N
Holm P see Liska J
Holm PK see van Deurs B

Holm PS, Dietel M, Krupp G. Similar cleavage efficiencies of an oligoribonucleotide substrate and an mdr1 mRNA segment by a hammerhead ribozyme. Gene 1995 Dec 29; 167(1-2):221–5

Holm PS see Bouffard DY

Holm R. Null cell adenomas and oncocytomas of the pituitary gland. Pathol Res Pract 1995 May;191(4):348–52 (38 ref.)

Holm R, Høie J, Kaalhus O, Nesland JM. Immunohistochemical detection of nm23/NDP kinase and cathepsin D in medullary carcinomas of the thyroid gland. Virchows Arch 1995;427(3):289–94

Holm R see Karlsen F
Holm R see Kristensen GB
Holm R see Maelandsmo GM
Holm R see Skomedal H
Holm R see Suo Z
Holm R see Tanum G
Holm RP see Archer BJ

Holm RS, Shaheen PN. Influencing the political process through coalitions: the Michigan Council for Maternal and Child Health. Pediatr Ann 1995 Aug;24(8):409–12

Holm S. Not just autonomy—the principles of American biomedical ethics [see comments] J Med Ethics 1995 Dec; 21(6):332–8. Comment in: J Med Ethics 1995 Dec;21(6):323–4.

Holm S, Henning C, Grahn E, Lomberg H, Staley H. Is penicillin the appropriate treatment for recurrent tonsillopharyngitis? Results from a comparative randomized blind study of cefuroxime axetil and phenoxymethylpenicillin in children. The Swedish Study Group. Scand J Infect Dis 1995;27(3):221–8

Holm S, Nielsen GH, Norup M, Vegner A, Guldmann F, Andreasen PH. Changes in moral reasoning and the teaching of medical ethics. Med Educ 1995 Nov; 29(6):420–3

Holm S, Rossel P. Hvad ved den danske befolkning om det videnskabsetiske komitésystem? Ugeskr Laeger 1996 Jul 29;158(31):4383–4 (Eng. Abstr.) **(Dan)**

Holm S see Andreassen J
Holm S see Blinkenberg M
Holm S see Harris J
Holm S see Hult E
Holm S see Indahl A
Holm S see Mogensen J
Holm S see Monsen T
Holm S see Ström D
Holm S see Sunzel B
Holm S see Tedeschi E
Holm S see Tidehag P

Holm SE. Invasive group A streptococcal infections [editorial; comment] N Engl J Med 1996 Aug 22; 335(8):590–1. Comment on: N Engl J Med 1996 Aug 22;335(8):547–54.

Holm SE see Johansson A
Holm SE see Mahieu LM

Holm T, Rutqvist LE, Johansson H, Cedermark B. Abdominoperineal resection and anterior resection in the treatment of rectal cancer: results in relation to adjuvant preoperative radiotherapy. Br J Surg 1995 Sep;82(9):1213–6

Holm T, Rutqvist LE, Johansson H, Cedermark B. Postoperative mortality in rectal cancer treated with or without preoperative radiotherapy: causes and risk factors. Br J Surg 1996 Jul;83(7):964–8

Holm T, Singnomklao T, Rutqvist LE, Cedermark B. Adjuvant preoperative radiotherapy in patients with rectal carcinoma. Adverse effects during long term follow-up of two randomized trials. Cancer 1996 Sep 1;78(5):968–76

Holm U see Aspegren K
Holm-Christensen K see Munk B

Holm-Hansen C, Grothues D, Rustad S, Røsok B, Pascu FR, Asjö B. Characterization of HIV type 1 from Romanian children: lack of correlation between V3 loop amino acid sequence and syncytium formation in MT-2 cells. AIDS Res Hum Retroviruses 1995 May;11(5):597–603

Holm-Hansen C see Haukenes G
Holm-Knudsen RJ see Lund J
Holm-Nielsen A see Bistrup C
Holm-Nielsen P see Jensen V

Holmalahti J, Mäki-Paakkanen J, Kangas L, von Wright A. Genotoxicity of dihydroabikoviromycin, a secondary metabolite of Streptomyces anulatus. Mutat Res 1996 Jul 5;368(3-4):157–63

Holman AR, Brumer S, Ware WH, Pasta DJ. The impact of interpersonal support on patient satisfaction with orthognathic surgery. J Oral Maxillofac Surg 1995 Nov; 53(11):1289–97; discussion 1297–9

Holman BL see Albert MS
Holman BL see Christensen JD
Holman BL see Mammone GL
Holman BL see Ragland DR

Holman CD, English DR. Ought low alcohol intake to be promoted for health reasons? J R Soc Med 1996 Mar; 89(3):123–9 (36 ref.)

Holman CD, English DR, Bower C, Kurinczuk JJ. NHMRC recommendations on abstinence from alcohol in pregnancy. National Health and Medical Research Council [letter] Med J Aust 1996 Jun 3;164(11):699

Holman CD, English DR, Milne E, Winter MG. Meta-analysis of alcohol and all-cause mortality: a validation of NHMRC recommendations [see comments] Med J Aust 1996 Feb 5;164(3):141–5. Comment in: Med J Aust 1996 Feb 5;164(3):133–4. Comment in: Med J Aust 1996 Jul 15;165(2):117.

Holman CD, Oddy WH, Corti B, Donovan RJ. Epidemiologic measures of impact of community health promotion projects [letter] Int J Epidemiol 1996 Jun;25(3):687–8

Holman CD see Jones S
Holman CD see Oddy WH

Holman CM, Benisek WF. Insights into the catalytic and active-site environment of Comamonas testosteroni delta 5-3-ketosteroid isomerase as revealed by site-directed mutagenesis of the catalytic base aspartate-38. Biochemistry 1995 Oct 31;34(43):14245–53

Holman CM see Welch AR
Holman CP see Madden C

Holman E, Salah MA, Tóth C. Endoscopic clip-knot suturing technique: preliminary report of application in retroperitoneal ureterolithotomies. J Laparoendosc Surg 1995 Jun;5(3):177–80

Holman ER, van Rossum AC, Doesburg T, van der Wall EE,

de Roos A, Visser CA. Assessment of acute myocardial infarction in man with magnetic resonance imaging and the use of a new paramagnetic contrast agent gadolinium-BOPTA. Magn Reson Imaging 1996;14(1):21-9

Holman ER, Vliegen HW, van der Geest RJ, Reiber JH, van Dijkman PR, van der Laarse A, de Roos A, van der Wall EE. Quantitative analysis of regional left ventricular function after myocardial infarction in the pig assessed with cine magnetic resonance imaging. Magn Reson Med 1995 Aug;34(2):161-9

Holman EW. The independent variable in the early origin of higher taxa. J Theor Biol 1996 Jul 7;181(1):85-94

Holman GD see **Araki S**
Holman GD see **Cusdin FS**
Holman GD see **Muraoka A**
Holman GD see **Saravolac EG**
Holman GD see **Yang J**
Holman GM see **Nachman RJ**

Holman H. De waarde van het IBR-vrij certificaat. Tijdschr Diergeneeskd 1995 Sep 1;120(17):505 **(Dut)**

Holman JW see **Felder RA**
Holman MJ see **Harrison DM**

Holman ML, Neely JG, Joaquin AH. Computer-assisted clinimetric tool for the study of facial expression: a pilot validity study. Laryngoscope 1996 Feb;106(2 Pt 1):135-8

Holman P, Blajchman MA, Heddle N. Noninfectious adverse effects of blood transfusion in the neonate. Transfus Med Rev 1995 Jul;9(3):277-87 (81 ref.)

Holman PO see **Brodnicki TC**
Holman R see **Turner R**
Holman RC see **Glass RI**
Holman RC see **Khan AS**
Holman RC see **Kilgore PE**
Holman RC see **Simonsen L**
Holman RC see **Tappero JW**
Holman RC see **Török TJ**

Holman RR, Turner RC. Insulin therapy in type II diabetes. Diabetes Res Clin Pract 1995 Aug;28 Suppl:S179-84 (16 ref.)

Holman RR see **Keavney BD**
Holman RR see **Tubner RC**
Holman RR see **Turner RC**

(Holman RT), Holman RT. How I got my start in lipids, and where it led me. FASEB J 1996 Jun;10(8):931-4

Holman RT. How I got my start in lipids, and where it led me. FASEB J 1996 Jun;10(8):931-4

Holman RT see **Tietz PS**
Holman S see **Tollefson GD**

Holman SR, Baxter RC. Insulin-like growth factor binding protein-3: factors affecting binary and ternary complex formation. Growth Regul 1996 Mar;6(1):42-7

Holman WL, Bourge RC, Fan P, Kirklin JK, Pacifico AD, Nanda NC. Influence of longer term left ventricular assist device support on valvular regurgitation. ASAIO J 1994 Jul-Sep;40(3):M454-9

Holman WL, Bourge RC, Murrah CP, McGiffin DC, Spruell RD, Ferguson ER, Kirklin JK. Left atrial or ventricular cannulation beyond 30 days for a Thoratec ventricular assist device. ASAIO J 1995 Jul-Sep;41(3):M517-22

Holman WL, Murrah CP, Ferguson ER, Bourge RC, McGiffin DC, Kirklin JK. Infections during extended circulatory support: University of Alabama at Birmingham experience 1989 to 1994. Ann Thorac Surg 1996 Jan;61(1):366-71; discussion 372-3

Holman WL, Spruell RD, Ferguson ER, Clymer JJ, Vicente WV, Murrah CP, Pacifico AD. Tissue oxygenation with graded dissolved oxygen delivery during cardiopulmonary bypass. J Thorac Cardiovasc Surg 1995 Sep;110(3):774-85

Holman WL see **Ferguson ER**
Holman WL see **Murrah CP**
Holman WL see **Shin MS**
Holman WL see **Spruell RD**

Holmäng A, Jennische E, Björntorp P. Rapid formation of capillary endothelial cells in rat skeletal muscle after exposure to insulin. Diabetologia 1996 Feb;39(2):206-11

Holmäng A see **Rincon J**

Holmäng S, Borghede G. Early complications and survival following short-term palliative radiotherapy in invasive bladder carcinoma [see comments] J Urol 1996 Jan; 155(1):100-2. Comment in: J Urol 1996 Jan;155(1):103-4.

Holmäng S, Kleist H, Lundstam S, Borghede G. Spontaneous perforation of the bladder after external beam radiotherapy for bladder carcinoma. J Urol 1996 Feb;155(2):645

Holmann M see **Choi MS**

Holmans P, Clayton D. Efficiency of typing unaffected relatives in an affected-sib-pair linkage study with single-locus and multiple tightly linked markers. Am J Hum Genet 1995 Nov;57(5):1221-32

Holmans P, McGuffin P, Clayton D. Genome scan for association and linkage. Genet Epidemiol 1995;12(6):613-8

Holmans P see **Gill M**
Holmans P see **Roberts AG**
Holmans P see **Wood NW**
Holmans PL see **Shet MS**
Holmbäck K see **Bugge TH**

Holmbeck GN, Faier-Routman J. Spinal lesion level, shunt status, family relationships, and psychosocial adjustment in children and adolescents with spina bifida myelomeningocele. J Pediatr Psychol 1995 Dec; 20(6):817-32

Holmbeck GN see **Beebe DW**

Holmberg A, Marquez M, Westlin JE, Nilsson S. Labeling of polypeptides with technetium-99m using a dextran spacer. Cancer Res 1995 Dec 1;55(23 Suppl):5710s-5713s

Holmberg A, Milbrink J, Bergqvist D. Arterial complications after knee arthroplasty: 4 cases and a review of the literature. Acta Orthop Scand 1996 Feb;67(1):75-8

Holmberg A see **Berg C**
Holmberg A see **Osterberg A**
Holmberg AR see **Márquez M**
Holmberg B see **Hardell L**

Holmberg C, Laine J, Jalanko H, Leijala M, Hoppu K. Conversion from cyclosporine to Neoral in pediatric recipients for kidney, liver, and heart transplantation. Transplant Proc 1996 Aug;28(4):2262-3

Holmberg C see **Ala-Houhala M**
Holmberg C see **Holthöfer H**
Holmberg C see **Hoppu K**
Holmberg C see **Laine J**
Holmberg C see **Ljungberg P**
Holmberg C see **Männikkö M**
Holmberg C see **Robinson IC**
Holmberg C see **Salmela K**
Holmberg C see **Sarna S**
Holmberg C see **Watts JL**
Holmberg CA see **Selim SA**
Holmberg D see **Leijon K**
Holmberg D see **Penha-Gonçalves C**
Holmberg D see **Söderstrøm I**

Holmberg E, Rozell BL, Toftgård R. Differential allele loss on chromosome 9q22.3 in human non-melanoma skin cancer. Br J Cancer 1996 Jul;74(2):246-50

Holmberg E see **Berg G**
Holmberg E see **Hahn H**
Holmberg E see **Hjorth M**
Holmberg E see **Lindberg S**
Holmberg E see **Vugia DJ**
Holmberg E see **Wisløff F**
Holmberg EC see **Berg GE**

Holmberg G. Svårt att värdera hot om självmord. Många anmälningar till Patientförsäkringen. Lakartidningen 1996 May 1;93(18):1748-9 **(Swe)**

Holmberg G. Patient felbehandlades på basis av fel diagnos. Får ersättning för skador av psykofarmaka. Lakartidningen 1996 May 29;93(22):2168-9 **(Swe)**

Holmberg H. Tre svenska studier belyser röntgenkontroll efter pneumoni. Lakartidningen 1996 Aug 28;93(34):2862-3 **(Swe)**

Holmberg H see **Kanclerski K**
Holmberg H see **Kragsbjerg P**
Holmberg H see **Schouenborg J**
Holmberg H see **Söderquist B**

Holmberg J, Lundborg G. Osteotomy of the first metacarpal for osteoarthrosis of the basal joints of the thumb. Scand J Plast Reconstr Surg Hand Surg 1996 Mar; 30(1):67-70

Holmberg JD see **Graybill JR**

Holmberg K, Landström U, Nordström B. Annoyance and discomfort during exposure to high-frequency noise from an ultrasonic washer. Percept Mot Skills 1995 Dec;81(3 Pt 1):819-27

Holmberg K, Meijer AE, Auer G, Lambert BO. Delayed chromosomal instability in human T-lymphocyte clones exposed to ionizing radiation. Int J Radiat Biol 1995 Sep; 68(3):245-55

Holmberg K see **Morales MA**
Holmberg K see **Osterberg E**
Holmberg K see **Wang TL**

Holmberg L. Role of surgery in invasive breast cancer. Acta Oncol 1995;34(5):625-8 (15 ref.)

Holmberg L. Breast-conserving surgery without radiotherapy. Acta Oncol 1995;34(5):681-3 (17 ref.)

Holmberg L, Baron JA, Byers T, Wolk A, Ohlander EM, Zack M, Adami HO. Alcohol intake and breast cancer risk: effect of exposure from 15 years of age. Cancer Epidemiol Biomarkers Prev 1995 Dec;4(8):843-7

Holmberg L, Baum M. Can results from clinical trials be generalized? [see comments] Nat Med 1995 Aug;1(8):734-6 . Comment in: Nat Med 1995 Oct;1(10):976-7. Comment in: Nat Med 1995 Nov;1(11):1101-2.

Holmberg L, Baum M. Work on your theories! Nat Med 1996 Aug;2(8):844-6

Holmberg L, Ekbom A, Calle E, Mokdad A, Byers T. Parental age and breast cancer mortality. Epidemiology 1995 Jul; 6(4):425-7

Holmberg L, Nygård O. Depurination of A4256 in 28 S rRNA by the ribosome-inactivating proteins from barley and ricin results in different ribosome conformations. J Mol Biol 1996 May 31;259(1):81-94

Holmberg L see **Bergh J**
Holmberg L see **Helgesen F**
Holmberg L see **Jansson T**
Holmberg L see **Ljung G**
Holmberg L see **Ljungman C**
Holmberg L see **Michaëlsson K**
Holmberg L see **Norberg M**
Holmberg L see **Schaedel C**
Holmberg L see **Schneppenheim R**
Holmberg L see **Sjögren S**

Holmberg M, Johansson J, Forsgren L, Heijbel J, Sandgren O, Holmgren G. Localization of autosomal dominant cerebellar ataxia associated with retinal degeneration and anticipation to chromosome 3p12-p21.1. Hum Mol Genet 1995 Aug;4(8):1441-5

Holmberg O see **Concha C**
Holmberg S see **Gårdelöf B**
Holmberg S see **Nordberg E**
Holmberg SB see **Svensson G**

Holmberg SD. The estimated prevalence and incidence of HIV in 96 large US metropolitan areas [see comments] Am J Public Health 1996 May;86(5):642-54 (159 ref.). Comment in: Am J Public Health 1996 May;86(5):627-8.

Holmblad T see **Johansson MW**

Holmboe ES, Langsford C, Perazella MA. Severe hepatocellular disease as an unusual presentation of metastatic melanoma. Conn Med 1995 Oct;59(10):589-91

Holmbom B see **Mellanen P**

Holmdahl G, Sillén U, Hanson E, Hermansson G, Hjälmås K. Bladder dysfunction in boys with posterior urethral valves before and after puberty. J Urol 1996 Feb; 155(2):694-8

Holmdahl J, Blohmé I. Renal transplantation after Cortinarius speciosissimus poisoning. Nephrol Dial Transplant 1995 Oct;10(10):1920-2

Holmdahl J see **Innes EA**

Holmdahl L, Eriksson E, al-Jabreen M, Risberg B. Fibrinolysis in human peritoneum during operation. Surgery 1996 Jun;119(6):701-5

Holmdahl L, Ortenwall P, Bunketorp O. Gradering av trauma kvalitetssäkrar vården. Lakartidningen 1996 Aug 7; 93(32-33):2739-42 **(Swe)**

Holmdahl L see **Luijendijk RW**
Holmdahl L see **Ortenwall P**

Holmdahl MH. Torsten Teorell, the teacher and researcher. Ups J Med Sci 1995;100(1):5-9

Holmdahl OJ, Björkman C, Uggla A. A case of Neospora associated bovine abortion in Sweden. Acta Vet Scand 1995;36(2):279-81

Holmdahl OJ see **Barber JS**
Holmdahl OJ see **Björkman C**

Holmdahl R, Vingsbo C, Mo JA, Michaëlsson E, Malmström V, Jansson L, Brunsberg U. Chronicity of tissue-specific experimental autoimmune disease: a role for B cells? Immunol Rev 1995 Apr;144:109-35 (164 ref.)

Holmdahl R see **Karlsson R**
Holmdahl R see **Kuokkanen S**
Holmdahl R see **Malmström V**
Holmdahl R see **Michaëlsson E**
Holmdahl R see **Skarstein K**
Holmdahl R see **Staines NA**
Holme E see **Abrahamsson K**
Holme E see **Burden AD**
Holme E see **Houshmand M**
Holme E see **Oldfors A**
Holme E see **Pronicka E**
Holme E see **Träff J**
Holme G see **Clarke M**
Holme G see **Lloyd C**
Holme HK see **Vårum KM**

Holme I. Cholesterol reduction and its impact on coronary artery disease and total mortality. Am J Cardiol 1995 Sep 28;76(9):10C-17C

Holme I. Relationship between total mortality and cholesterol reduction as found by meta-regression analysis of randomized cholesterol-lowering trials. Control Clin Trials 1996 Feb;17(1):13-22

Holme I. Statinbehandling ved høy risiko for koronarsykdom. Tidsskr Nor Laegeforen 1996 May 10;116(12):1479-81 (Eng. Abstr.) **(Nor)**

Holme I see **Anderssen S**
Holme I see **Bernstein R**
Holme I see **Håheim LL**
Holme JA see **Bjørge C**
Holme JA see **Brunborg G**
Holme JA see **Knasmüller S**
Holme JA see **Nyholm SH**
Holme JA see **Wiger R**
Holme JB see **Holme K**

Holme K, Matzen M, Bomberg AJ, Outzen SL, Holme JB. Partiel eller total stripping af vena saphena magna, Femårs recidivfrekvens og treårs nervekomplikationsfrekvens efter partiel og total stripping of vena saphena magna. Ugeskr Laeger 1996 Jan 22;158(4):405-8 (Eng. Abstr.) **(Dan)**

Holme KR see **Foxall C**

Holme PA, Brosstad F, Solum NO. Platelet-derived microvesicles and activated platelets express factor Xa activity. Blood Coagul Fibrinolysis 1995 Jun;6(4):302-10

Holme PA, Solum NO, Brosstad F, Egberg N, Lindahl TL. Stimulated Glanzmann's thrombasthenia platelets produced microvesicles. Microvesiculation correlates better to exposure of procoagulant surface than to activation of GPIIb-IIIa. Thromb Haemost 1995 Dec;74(6):1533-40

Holme PA see **Solum NO**

Holme S, Heaton A. In vitro platelet ageing at 22 degrees C is reduced compared to in vivo ageing at 37 degrees C. Br J Haematol 1995 Sep;91(1):212-8

Holme T see **Ansaruzzaman M**
Holme T see **Rahman M**
Holmén A see **Eriksson NE**
Holmen J see **Midthjell K**
Holmen LA see **Hällén J**
Holmenlund D see **Halken S**
Holmenlund D see **Høst A**

Holmenschlager F, Winckler S, Brug E. Embrochage centro-médullaire multifasciculé de l'avant-bras.

Rev Chir Orthop Reparatrice Appar Mot 1995; 81(3):229–39 (Eng. Abstr.) **(Fre)**

Holmenschlager F see **Neumann HS**

Holmer G see **Jørgensen MH**

Holmer G see **Rosenquist A**

Holmér I, Nilsson H, Bohm M, Norén O. Thermal aspects of vehicle comfort. Appl Human Sci 1995 Jul;14(4):159–65 (19 ref.)

Holmér I see **Ha M**

Holmer M see **Nelson KK**

Holmer P see **Søndergaard L**

Holmer S see **Della Bruna R**

Holmer SR, Bruckschlegel G, Schunkert H, Rataj DB, Kromer EP, Riegger GA. Functional activity and expression of the myocardial postreceptor adenylyl cyclase system in pressure overload hypertrophy in rat. Cardiovasc Res 1996 May;31(5):719–28

Holmer SR, Riegger GA. Die Rolle des kardialen Renin–Angiotensin–Systems bei hypertensiver Herzerkrankung. Herz 1995 Oct;20(5):322–9 (51 ref.) (Eng. Abstr.) **(Ger)**

Holmes A, Willmot DR. The Consultant Orthodontists Group 1994 survey of the use of the Index of Orthodontic Treatment Need (IOTN). Br J Orthod 1996 Feb;23(1):57–9

Holmes A see **Deb P**

Holmes A see **Dettmers C**

Holmes A see **Evans JK**

Holmes A see **Rollides E**

Holmes A see **Silbersweig DA**

Holmes A see **Sun L**

Holmes A see **Turnbull D**

Holmes AB see **James SR**

Holmes AD, Hukins DW. Analysis of load–relaxation in compressed segments of lumbar spine. Med Eng Phys 1996 Mar;18(2):99–104

Holmes AE see **Ashpole R**

(Holmes AF) Dobell AR, Van Praagh R. The Holmes heart: historic associations and pathologic anatomy. Am Heart J 1996 Aug;132(2 (Pt 1)):437–45

Holmes AH, Greenough TC, Balady GJ, Regnery RL, Anderson BE, O'Keane JC, Fonger JD, McCrone EL. Bartonella henselae endocarditis in an immunocompetent adult. Clin Infect Dis 1995 Oct;21(4):1004–7

Holmes AH, Pelton S, Steinbach S, Luzzi GA. HIV related bronchiectasis [letter; comment] Thorax 1995 Nov; 50(11):1227. Comment on: Thorax 1995 Mar;50(3):294–302.

Holmes AJ, Costello A, Lidstrom ME, Murrell JC. Evidence that particulate methane monooxygenase and ammonia monooxygenase may be evolutionarily related. FEMS Microbiol Lett 1995 Oct 15;132(3):203–8

Holmes AJ, Owens NJ, Murrell JC. Detection of novel marine methanotrophs using phylogenetic and functional gene probes after methane enrichment. Microbiology 1995 Aug;141 (Pt 8):1947–55

Holmes AM. A QALY–based societal health statistic for Canada, 1985. Soc Sci Med 1995 Nov;41(10):1417–27

Holmes AM see **Culler SD**

Holmes AP, Blair RC, Watson JD, Ford I. Nonparametric analysis of statistic images from functional mapping experiments. J Cereb Blood Flow Metab 1996 Jan; 16(1):7–22 (26 ref.)

Holmes AP see **Poline JB**

Holmes B, Sekhar L, Sofaer S, Holmes KL, Wright DC. Outcomes analysis in cranial base surgery – preliminary results. Acta Neurochir (Wien) 1995;134(3–4):136–8

Holmes B see **Brenner DJ**

Holmes B see **Hoffmann GF**

Holmes B see **Matheson LN**

Holmes B see **Mohan K**

Holmes B see **O'Brien B**

Holmes B see **On SL**

Holmes B see **Riley UB**

Holmes BJ, Diaz–Sanchez D, Lawrence RA, Bell EB, Maizels RM, Kemeny DM. The contrasting effects of CD8+ T cells on primary, established and Nippostrongylus brasiliensis–induced IgE responses. Immunology 1996 Jun; 88(2):252–60

Holmes C, Jones SA, Greenfield SA. The influence of target and non–target brain regions on the development of mid–brain dopaminergic neurons in organotypic slice culture. Brain Res Dev Brain Res 1995 Sep 29;88(2):212–9

Holmes C see **French P**

Holmes C see **James RJ**

Holmes C see **London SJ**

Holmes C see **Pettigrew DW**

Holmes C see **Raja SN**

Holmes C see **Swartz R**

Holmes CB see **Gurevicius J**

Holmes CB see **Powell BD**

Holmes CJ. Hemodialyzer performance: biological indices. Artif Organs 1995 Nov;19(11):1126–35 (62 ref.)

Holmes CJ. Peritoneal host defense mechanisms. Perit Dial Int 1996;16 Suppl 1:S124–5

Holmes CJ see **Ford B**

Holmes CJ see **Kubey W**

Holmes CJ see **Straka P**

Holmes CJ see **Topley N**

Holmes CP see **Ni ZJ**

Holmes CS see **Kaler SG**

Holmes D see **Graber DR**

Holmes D see **Jeannin P**

Holmes D see **Matheson LN**

Holmes D see **Musham C**

Holmes DC, Diaz–Arnold AM, Leary JM. Influence of post dimension on stress distribution in dentin. J Prosthet Dent 1996 Feb;75(2):140–7

Holmes DF. Mass mapping of extracellular matrix assemblies. Biochem Soc Trans 1995 Nov;23(4):720–5

Holmes DF, Watson RB, Chapman JA, Kadler KE. Enzymic control of collagen fibril shape. J Mol Biol 1996 Aug 16; 261(2):93–7

Holmes DF see **Fertala A**

Holmes DF see **Kadler KE**

Holmes DK see **McQueen CT**

Holmes DL see **Lightner DA**

Holmes DL see **Strauss FG**

Holmes DR, Petrinec D, Wester W, Thompson RW, Reilly JM. Indomethacin prevents elastase–induced abdominal aortic aneurysms in the rat. J Surg Res 1996 Jun;63(1):305–9

Holmes DR see **Petrinec D**

Holmes DR see **Schwartz RS**

Holmes DR Jr, Garratt KN, Isner JM, Kearney M, Berdan LG, Schwartz RS, Califf RM, Topol EJ. Effect of subintimal resection on initial outcome and restenosis for native coronary lesions and saphenous vein graft disease treated by directional coronary atherectomy. A report from the CAVEAT I and II investigators. Coronary Angioplasty Versus Excisional Atherectomy Trial. J Am Coll Cardiol 1996 Sep;28(3):645–51

Holmes DR Jr, Simpson JB, Berdan LG, Gottlieb RS, Leya F, Keeler GP, Califf RM, Topol EJ. Abrupt closure: the CAVEAT I experience. Coronary Angioplasty Versus Excisional Atherectomy Trial. J Am Coll Cardiol 1995 Nov 15;26(6):1494–500

Holmes DR Jr see **Berger PB**

Holmes DR Jr see **Cannan CR**

Holmes DR Jr see **Enriquez–Sarano M**

Holmes DR Jr see **Faxon DP**

Holmes DR Jr see **Foster–Smith K**

Holmes DR Jr see **Harris WO**

Holmes DR Jr see **Hasdai D**

Holmes DR Jr see **Hayes DL**

Holmes DR Jr see **Hurrell DG**

Holmes DR Jr see **Jeong MH**

Holmes DR Jr see **Keelan ET**

Holmes DR Jr see **Lerman A**

Holmes DR Jr see **Lloyd MA**

Holmes DR Jr see **Mruk JS**

Holmes DR Jr see **Nishimura RA**

Holmes DR Jr see **Núñez BD**

Holmes DR Jr see **Pepine CJ**

Holmes DR Jr see **Reeder GS**

Holmes DR Jr see **Thompson RC**

Holmes DR Jr see **Veinot JP**

Holmes DW see **Smith RP Jr**

Holmes E, Bonner FW, Nicholson JK. Comparative studies on the nephrotoxicity of 2–bromoethanamine hydrobromide in the Fischer 344 rat and the multimammate desert mouse (Mastomys natalensis). Arch Toxicol 1995; 70(2):89–95

Holmes E, Bonner FW, Nicholson JK. Comparative biochemical effects of low doses of mercury II chloride in the F344 rat and the multimammate mouse (Mastomys natalensis). Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 May;114(1):7–15

Holmes E, Sweatman BC, Bollard ME, Blackledge CA, Beddell CR, Wilson ID, Lindon JC, Nicholson JK. Prediction of urinary sulphate and glucuronide conjugate excretion for substituted phenols in the rat using quantitative structure–metabolism relationships. Xenobiotica 1995 Dec;25(12):1269–81

Holmes E see **Anthony ML**

Holmes E see **Bollard ME**

Holmes E see **Maguire HC**

Holmes EC. The role of surgery in small cell carcinoma of the lung (SCLC). Lung Cancer 1995 Jun;12 Suppl 3:S17–21 (9 ref.)

Holmes EC, Nee S, Rambaut A, Garnett GP, Harvey PH. Revealing the history of infectious disease epidemics through phylogenetic trees. Philos Trans R Soc Lond B Biol Sci 1995 Jul 29; 349(1327):33–40

Holmes EC see **Ellis SA**

Holmes EC see **Kasper P**

Holmes EC see **Lee JD**

Holmes EC see **Levin WJ**

Holmes EC see **Mellor J**

Holmes EC see **Nee S**

Holmes EC see **Swisher SG**

Holmes EC see **Zanotto PM**

Holmes EH see **Murphy GP**

Holmes EP see **Corrigan PW**

(Holmes F), Holmes F. The supine hypotensive syndrome. 1960 [classical article] Anaesthesia 1995 Nov;50(11):972–7

Holmes F. The supine hypotensive syndrome. 1960 [classical article] Anaesthesia 1995 Nov;50(11):972–7

Holmes F see **Payne JY**

Holmes FA see **Hoffman K**

Holmes FA see **Hortobagyi GN**

Holmes FA see **Theriault RL**

Holmes FA see **Valero V**

Holmes FL. The chemical revolution and the art of healing. Caduceus 1995 Autumn;11(2):103–26

Holmes G see **Khurana DS**

Holmes GB Jr, Goodman KL, Klang DW, McCorvey VM. Noise levels of orthopedic instruments and their potential health risks. Orthopedics 1996 Jan;19(1):35–7

Holmes GE see **Britain LA**

Holmes GH see **Negus K**

Holmes GK see **Muller AF**

Holmes GK see **Norton B**

Holmes GL. Intractable epilepsy in children. Epilepsia 1996; 37 Suppl 3:14–27 (129 ref.)

Holmes GL. Convulsiones neonatales. Rev Neurol 1995;23 Suppl 3:S280–4 (37 ref.) **(Spa)**

Holmes GL see **Carmant L**

Holmes GL see **Lynch BJ**

Holmes GL see **Meyer MC**

Holmes GL see **Prasad AN**

Holmes GM, Rogers RC, Bresnahan JC, Beattie MS. Thyrotropin–releasing hormone (TRH) and CNS regulation of anorectal motility in the rat. J Auton Nerv Syst 1995 Dec 5;56(1–2):8–14

Holmes H. Building healthy communities for children: the transportation link. Environ Health Perspect 1995 Sep;103 Suppl 6:71–2

Holmes H, Kennedy JC, Pottier R, Rossi R, Weagle G. A recipe for the preparation of a rodent food that eliminates chlorophyll–based tissue fluorescence [news] J Photochem Photobiol B 1995 Aug;29(2–3):199

Holmes H see **Gray P**

Holmes H see **Penny MA**

Holmes H see **Ranjbar S**

Holmes HC, Burns SP, Chalmers RA, Bain MS, Iles RA. Ketogenic flux from lipids and leucine, assessment in 3–hydroxy–3–methylglutaryl CoA lyase deficiency. Biochem Soc Trans 1995 Aug;23(3):489S

Holmes HH see **Stockwell HG**

Holmes ID see **Kiefel MJ**

Holmes IS, Hastings IM. Behavioural changes as a correlated response to selection. Genet Res 1995 Aug;66(1):27–33

Holmes J. Supportive psychotherapy. The search for positive meanings. Br J Psychiatry 1995 Oct;167(4):439–45; discussion 446–7 (48 ref.)

Holmes J, Gilbody S. Differences in use of abbreviated mental test score by geriatricians and psychiatrists. BMJ 1996 Aug 24;313(7055):465

Holmes J see **Boucher BJ**

Holmes J see **Gerndt SJ**

Holmes J see **Guthrie KM**

Holmes J see **Van Eenennaam AL**

Holmes J see **Vedhara K**

Holmes JA. Be not content to "sleep and feed" [letter] Phys Ther 1996 Jun;76(6):664–6

Holmes JA, Twentyman PR. The activity of deoxyspergualin in multidrug–resistant cells. Cancer Chemother Pharmacol 1995;36(6):499–505

Holmes JA see **Ehler LL**

Holmes JA see **Molassiotis A**

Holmes JC see **Sovell JR**

Holmes JD see **de Silva DC**

Holmes JH see **Feldman HI**

Holmes JH see **Frumkin H**

Holmes JH see **Grisso JA**

Holmes JL. Marine stingers in far north Queensland. Australas J Dermatol 1996 May;37 Suppl 1:S23–6

Holmes JM, Duffner LA. The effect of litter size on normal retinal vascular development in the neonatal rat. Curr Eye Res 1995 Aug;14(8):737–40

Holmes JM, Duffner LA. The effect of postnatal growth retardation on abnormal neovascularization in the oxygen exposed neonatal rat. Curr Eye Res 1996 Apr;15(4):403–9

Holmes JM see **Kwapiszeski BR**

Holmes JS. The effects of ownership and ownership change on nursing home industry costs. Health Serv Res 1996 Aug; 31(3):327–46

Holmes JW see **Nichols RL**

Holmes JW see **Takayama Y**

Holmes K see **Hitchcock R**

Holmes K see **Nduati RW**

Holmes KC. Solving the structure of macromolecular complexes with the help of X–ray fiber diffraction diagrams. J Struct Biol 1995 Sep–Oct;115(2):151–8

Holmes KK see **Cates WC Jr**

Holmes KK see **Corey L**

Holmes KK see **Critchlow CW**

Holmes KK see **Gross PA**

Holmes KK see **Kaplan JE**

Holmes KK see **Langley CL**

Holmes KK see **Park BJ**

Holmes KK see **Phair JP**

Holmes KK see **Sánchez J**

Holmes KK see **Scholes D**

Holmes KK see **Vernon SD**

Holmes KK see **Whittington WL**

Holmes KK see **Wilfert CM**

Holmes KL, Lantz LM, Lee JS, Bedigian HG, Taubenberger JK. Characterization of a new antigen expressed by B and myeloid lineage cells identified by the monoclonal antibody LIP–6. Cell Immunol 1995 Nov;166(1):131–40

Holmes KL see **Holmes B**

Holmes KS see **Mussivand T**

Holmes KV see **Bi W**

Holmes KV see **Dveksler G**

Holmes KV see **Dveksler GS**

Holmes KV see **Godfraind C**
Holmes KV see **Levis R**
Holmes KV see **Montali RJ**
Holmes L see **Treasure T**
Holmes LB, Redline RW, Brown DL, Williams AJ, Collins T. Absence/hypoplasia of tibia, polydactyly, retrocerebellar arachnoid cyst, and other anomalies: an autosomal recessive disorder. J Med Genet 1995 Nov; 32(11):896–900 (29 ref.)
Holmes LB see **Brent RL**
Holmes LB see **Chew EY**
Holmes LB see **Harmon JV Jr**
Holmes LB see **Rasmussen SA**
Holmes LB see **Simpson JL**
Holmes M. The greatest thing since the invention of printing! [editorial] J Small Anim Pract 1995 Nov;36(11):469–70
Holmes MA, Clayton HA, Chadwick DR, Bell PR, London NJ, James RF. Functional studies of rat, porcine, and human pancreatic islets cultured in ten commercially available media. Transplantation 1995 Oct 27;60(8):854–60
Holmes MA, Nicholls PK. Computer-aided veterinary learning at the University of Cambridge. Vet Rec 1996 Mar 2;138(9):199–203
Holmes MA see **Johnston GM**
Holmes MA see **Lunn DP**
Holmes MA see **Pilsworth RC**
Holmes MA see **Ruxton CH**
Holmes MD, Dodrill CB, Ojemann LM, Ojemann GA. Five-year outcome after epilepsy surgery in nonmonitored and monitored surgical candidates. Epilepsia 1996 Aug; 37(8):748–52
Holmes MD, Dodrill CB, Wilensky AJ, Ojemann LM, Ojemann GA. Unilateral focal preponderance of interictal epileptiform discharges as a predictor of seizure origin. Arch Neurol 1996 Mar;53(3):228–32
Holmes MD, Ojemann GA, Lettich E. Neuronal activity in human right lateral temporal cortex related to visuospatial memory and perception. Brain Res 1996 Mar 4; 711(1–2):44–9
Holmes MD, Willett WC. Can breast cancer be prevented by dietary and lifestyle changes? [editorial] Ann Med 1995 Aug;27(4):429–30
Holmes MG. Ill country patients [letter] N Z Med J 1996 Jun 28;109(1024):242
Holmes MH see **Bell J**
Holmes MJ, Lewis RJ, Jones A, Hoy AW. Cooliatoxin, the first toxin from Coolia monotis (Dinophyceae). Nat Toxins 1995;3(5):355–62
Holmes MM. The primary health care provider's role in sexual assault prevention. Womens Health Issues 1995 Winter;5(4):224–32 (42 ref.)
Holmes MM see **Levine AS**
Holmes N see **Byth KF**
Holmes NG see **Binns MM**
Holmes NG see **Langford CF**
(Holmes OW), Aronson SM. The poetical epidemiologist. R I Med 1995 Oct;78(10):275–6
(Holmes OW), Gathright EC. A letter from Oliver Wendell Holmes, 1809–1894: in memory of the centennial of his death. Infect Control Hosp Epidemiol 1995 Oct; 16(10):607–11
Holmes PH see **Eisler MC**
Holmes PH see **Katunguka-Rwakishaya E**
Holmes PH see **Mutayoba BM**
Holmes PH see **Sinski E**
Holmes PH see **Wallace DS**
Holmes PH see **Wedrychowicz H**
Holmes R see **Amatruda TT 3rd**
Holmes R see **Durrant L**
Holmes R see **Pemberton PW**
Holmes R see **Polliotti BM**
Holmes RA see **Singh PR**
Holmes RK see **Connell TD**
Holmes RK see **Drazek ES**
Holmes RK see **Lencer WI**
Holmes RK see **Merritt EA**
Holmes RK see **Schmitt MP**
Holmes RP, Hurst CH, Assimos DG, Goodman HO. Glucagon increases urinary oxalate excretion in the guinea pig. Am J Physiol 1995 Sep;269(3 Pt 1):E568–74
Holmes RP, Soothill PW. Intra-uterine growth retardation. Curr Opin Obstet Gynecol 1996 Apr;8(2):148–54 (51 ref.)
Holmes RS see **Cheung B**
Holmes RS see **Downes JE**
Holmes RW see **Snyder GD**
(Holmes S), Selvais PL. A study in white: Dr. Watson in the medical press. J R Soc Med 1996 Jun;89(6):329–31
Holmes S see **Bishop R**
Holmes S see **Efron B**
Holmes S see **Hardie LJ**
Holmes SA see **Christmas TJ**
Holmes SA see **Schnur RE**
Holmes SB see **Addison JA**
Holmes SC, Broach JR. Silencers are required for inheritance of the repressed state in yeast. Genes Dev 1996 Apr 15; 10(8):1021–32
Holmes SC, Thomson J. Recurrent chancriform pyoderma: report of a case with tongue lesions. Is Staphylococcus aureus implicated? Br J Dermatol 1995 Aug;133(2):326–7 (5 ref.)
Holmes SC see **Healy E**
Holmes SD see **Chamberlain P**
Holmes SJ, Ironside JW, Shalet SM. Neurosurgery in a patient with Creutzfeldt-Jakob disease after pituitary derived growth hormone therapy in childhood. J Neurol Neurosurg Psychiatry 1996 Mar;60(3):333–5
Holmes SJ, Shalet SM. Which adults develop side-effects of growth hormone replacement? Clin Endocrinol (Oxf) 1995 Aug;43(2):143–9
Holmes SJ, Shalet SM. Factors influencing the desire for long-term growth hormone replacement in adults. Clin Endocrinol (Oxf) 1995 Aug;43(2):151–7
Holmes SJ, Shalet SM. Role of growth hormone and sex steroids in achieving and maintaining normal bone mass. Horm Res 1996;45(1–2):86–93 (96 ref.)
Holmes SJ see **Pinkerton CR**
Holmes SJ see **Powis MR**
Holmes SN, Riley JM, Juneau P, Pyne D, Hofing GL. Short-term evaluation of a foraging device for non-human primates. Lab Anim 1995 Oct;29(4):364–9
(Holmes T), Lerner BH. Can stress cause disease? Revisiting the tuberculosis research of Thomas Holmes, 1949–1961. Ann Intern Med 1996 Apr 1;124(7):673–80
Holmes TC see **Erfurth A**
Holmes TC see **Zhang S**
Holmes TJ see **Piplani MA**
Holmes TM see **Roberson PK**
Holmes W, Bix B, Shea J. SF-20 score and item distributions in a human immunodeficiency virus-seropositive sample. Med Care 1996 Jun;34(6):562–9
Holmes W see **Berkman B**
Holmes W see **Bourne Y**
Holmes WC, Katabira ET. Tuberculosis as a predictor of survival in AIDS. Study had several flaws [letter; comment] BMJ 1996 Mar 23;312(7033):776. Comment on: BMJ 1995 Dec 2;311(7018):1468–71.
Holmes WD see **Lenhard JM**
Holmes WR. Modeling the effect of glutamate diffusion and uptake on NMDA and non-NMDA receptor saturation. Biophys J 1995 Nov;69(5):1734–47
Holmes ZR, Bertina RM, Reitsma PH. Characterization of a large chromosomal deletion in the PROS1 gene of a patient with protein S deficiency type I using long PCR. Br J Haematol 1996 Mar;92(4):986–91
Holmes-Rovner M, Kroll J, Schmitt N, Rovner DR, Breer ML, Rothert ML, Padonu G, Talarczyk G. Patient satisfaction with health care decisions: the satisfaction with decision scale. Med Decis Making 1996 Jan–Mar; 16(1):58–64
Holmes-Rovner M see **Gardiner J**
Holmes-Walker DJ, Conway GS, Honour JW, Rumsby G, Jacobs HS. Menstrual disturbance and hypersecretion of progesterone in women with congenital adrenal hyperplasia due to 21-hydroxylase deficiency. Clin Endocrinol (Oxf) 1995 Sep;43(3):291–6
Holmes-Walker J, Prelevic GM, Jacobs HS. Effects of calcium and exercise on bone mineral density in premenopausal women with osteoporosis. Curr Opin Obstet Gynecol 1995 Aug;7(4):323–6
Holmgreen P see **Boyle CA**
Holmgreen SP see **Gibson L**
Holmgren A, Aslund F. Glutaredoxin. Methods Enzymol 1995;252:283–92
Holmgren A, Björnstedt M. Thioredoxin and thioredoxin reductase. Methods Enzymol 1995;252:199–208
Holmgren A see **Andersson M**
Holmgren A see **Arnér ES**
Holmgren A see **Aslund F**
Holmgren A see **Björnstedt M**
Holmgren A see **Lippoldt A**
Holmgren A see **Minakawa R**
Holmgren A see **Miranda-Vizuete A**
Holmgren A see **Nikitovic D**
Holmgren A see **Padilla CA**
Holmgren A see **Rosen A**
Holmgren A see **Slaby I**
Holmgren A see **Spyrou G**
Holmgren A see **Wieles B**
Holmgren B see **Eriksson T**
Holmgren B see **Pérez-Saad H**
Holmgren C see **Egyházi E**
Holmgren D, Bjure J, Engström I, Sixt R, Sten G. Influence of breathing pattern on transcutaneous oxygen and carbon dioxide tension during histamine provocation in children with bronchial asthma. Acta Paediatr 1996 Feb; 85(2):177–82
Holmgren D see **Süidow G**
Holmgren DE see **Tripoli NK**
Holmgren G see **Balciuniene J**
Holmgren G see **Hardell L**
Holmgren G see **Holmberg M**
Holmgren G see **Suhr OB**
Holmgren J see **Attridge SR**
Holmgren J see **Bckström M**
Holmgren J see **Bromander AK**
Holmgren J see **Czerkinsky C**
Holmgren J see **Eriksson K**
Holmgren J see **Jonson G**
Holmgren J see **Lakew M**
Holmgren J see **Lebens M**
Holmgren J see **Quiding M**
Holmgren J see **Sun JB**
Holmgren J see **Svennerholm AM**
Holmgren J see **Wiedermann U**
Holmgren L, O'Reilly MS, Folkman J. Dormancy of micrometastases: balanced proliferation and apoptosis in the presence of angiogenesis suppression [see comments] Nat Med 1995 Feb;1(2):149–53. Comment in: Nat Med 1995 Feb;1(2):117–8.
Holmgren L see **Kleyn PW**
Holmgren L see **O'Reilly MS**
Holmgren L see **Parangi S**
Holmgren L see **Perou CM**
Holmgren P see **Steentoft A**
Holmgren PA see **Wennberg C**
Holmgren R see **Motzny CK**
Holmgren S see **Aldman G**
Holmgren S see **Gibbins IL**
Holmgren S see **Karila P**
Holmgren S see **Olsson C**
Holmgren S see **van der Ster Wallin G**
Holmin S, Mathiesen T. Biphasic edema development after experimental brain contusion in rat. Neurosci Lett 1995 Jul 14;194(1–2):97–100
Holmin T see **Hammarström LE**
Holming K, Nilsson G, Dovås L, Törnberg G. Blödningskomplikationer vid antikoagulationsbehandling. Undvik underrapportering. Kontrollera register! Lakartidningen 1996 May 29;93(22):2134–6 **(Swe)**
Holmlin RE see **Arkin MR**
Holmlin RE see **Hall DB**
Holmlund AB see **Gynther GW**
Holmlund D. Sköterska anmäld för mänskligt och professionellt beteende. Lakartidningen 1996 Jun 26; 93(26–27):2492 **(Swe)**
Holmlund DE see **Claesson BE**
Holmlund G, Lindblom B. Flanking region sequences and internal repeat structure of the pYNH24 (D2S44) 2 kbp insert analyzed by polymerase chain reaction and partial digestion with RsaI. Electrophoresis 1995 Oct; 16(10):1881–5
Holmlund JT see **Kopp WC**
Holmøy T, Sandberg L. Lårhalsbrudd uten smerter ved multippel sklerose. Tidsskr Nor Laegeforen 1996 Jan 20; 116(2):249 (Eng. Abstr.) **(Nor)**
Holmquist B see **Danielsen N**
Holmquist B see **Keung WM**
Holmquist B see **Skroeder NR**
Holmquist C. Doktorn i cyberrymden. Internet billigt och bekvämt för både kommunikation och utbildning. Lakartidningen 1996 Feb 7;93(6):471–4 **(Swe)**
Holmquist C. Avancerade ordbehandlings-program medger virusspridning! Lakartidningen 1996 Mar 6;93(10):880 **(Swe)**
Holmquist H, Löfgren H, Wallstedt L, Levander B. Svaghet i armar och ben kan vara spinal stenos. Lakartidningen 1996 Apr 10;93(15):1437–8 **(Swe)**
Holmquist L see **Bayard C**
Holmquist L see **Ostling J**
Holmquist M, Haeffner F, Norin T, Hult K. A structural basis for enantioselective inhibition of Candida rugosa lipase by long-chain aliphatic alcohols. Protein Sci 1996 Jan;5(1):83–8
Holmquist M see **Lebrun P**
Holmquist M see **Martinelle M**
Holmqvist B see **Alm P**
Holmqvist C see **Malmgren N**
Holmqvist KG see **Hougaard G**
Holmqvist L see **Aurelius G**
Holmqvist O. Trans fatty acids in hardened vegetable oils [letter; comment] Atherosclerosis 1996 Feb;120(1–2):245–7 . Comment on: Atherosclerosis 1995 May;115(1):129–34.
Holmqvist O. Minskat proteinintag motiverat bara i individuella fall. Lakartidningen 1996 Apr 3;93(14):1318, 1320 **(Swe)**
Holmqvist OH. Re: "Total cholesterol and high density lipoprotein cholesterol as important predictors of erectile dysfunction" [letter; comment] Am J Epidemiol 1995 Dec 1;142(11):1246–7. Comment on: Am J Epidemiol 1994 Nov 15;140(10):930–7.
Holmqvist R, Fogelstam H. Psychological climate and countertransference in psychiatric treatment homes. Acta Psychiatr Scand 1996 Apr;93(4):288–95
Holms JH see **Albert DH**
Holmsen H see **Søfteland E**
Holmsen H see **Stormorken H**
Holmskov A see **Jønler M**
Holmskov U see **Lim BL**
Holmskov U see **Loveless RW**
Holmskov U see **Madsen K**
Holmskow U see **Storgaard P**
Holmstedt B. Chemical methods for the determination of acetylcholine. Life Sci 1996;58(22):1917–9
Holmström A see **Persson C**
Holmström B. Olyckligt ordval vid cancer recti. Lakartidningen 1996 Feb 7;93(6):446 **(Swe)**
Holmström B see **Schultz I**
Holmström C see **James SG**
Holmström E see **Persson J**
Holmström H, Luzi F. Open rhinoplasty without transcolumellar incision. Plast Reconstr Surg 1996 Feb; 97(2):321–6
Holmstrom H see **Eppley BL**
Holmström M, Fredricson I, Drevemo S. Biokinematic analysis of the Swedish Warmblood riding horse at trot [see comments] Equine Vet J 1994 May;26(3):235–40.

Comment in: Equine Vet J 1994 May;26(3):173–4.

Holmström M, Fredricson I, Drevemo S. Biokinematic effects of collection on the trotting gaits in the elite dressage horse. Equine Vet J 1995 Jul;27(4):281–7

Holmström M, Granstrand P, Nylander-French LA, Rosén G. Upper airway symptoms and function in wood surface coating industry workers. Am J Ind Med 1995 Aug; 28(2):207–20

Holmström M see **Ahman M**

Holmstrom M see **Golding-Wood DG**

Holmstrom RW see **Karp SA**

Holmstrom RW see **Rathvon N**

Holmström T see **Suhonen S**

Holmstrom TF see **Williams AV Jr**

Holmuhamedov EL see **Jouaville LS**

Holmvall K, Camper L, Johansson S, Kimura JH, Lundgren-Akerlund E. Chondrocyte and chondrosarcoma cell integrins with affinity for collagen type II and their response to mechanical stress. Exp Cell Res 1995 Dec; 221(2):496–503

Holmvang G, Palacios IF, Vlahakes GJ, Dinsmore RE, Miller SW, Liberthson RR, Block PC, Ballen B, Brady TJ, Kantor HL. Imaging and sizing of atrial septal defects by magnetic resonance. Circulation 1995 Dec 15;92(12):3473–80

Holmwood C. Critical thinking within the RACGP Training Program and the college examination. Aust Fam Physician 1995 Sep;24(9):1673–5, 1678–9

Holmyard DP see **Henkemeyer M**

Holness DL, Tarlo SM, Sussman G, Nethercott JR. Exposure characteristics and cutaneous problems in operating room staff. Contact Dermatitis 1995 Jun;32(6):352–8

Holness DL see **House RA**

Holness MJ. Impact of early growth retardation on glucoregulatory control and insulin action in mature rats. Am J Physiol 1996 Jun;270(6 Pt 1):E946–54

Holness MJ, Sugden MC. Suboptimal protein nutrition in early life later influences insulin action in pregnant rats. Diabetologia 1996 Jan;39(1):12–21

Holness MJ see **Sugden MC**

Holness RO, Sangalang VE, Huestis WS. Aggressive papillary middle ear tumors: a report of two cases with review of the literature [letter; comment] Neurosurgery 1996 Apr; 38(4):849. Comment on: Neurosurgery 1994 Sep;35(3):493–7; discussion 497.

Holness RO see **Findlay JM**

Holness RO see **Mehta V**

Holo H, Nes IF. Transformation of Lactococcus by electroporation. Methods Mol Biol 1995;47:195–9

Holo H see **Aymerich T**

Holo H see **Jiménez-Díaz R**

Holo H see **Nes IF**

Holodniy M see **Cohen OJ**

Holodniy M see **Collier AC**

Holodniy M see **Eastman PS**

Holodniy M see **Katzenstein DA**

Holodniy M see **Owens DK**

Holodniy M see **Saag MS**

Holodniy M see **Todd J**

Holohan TV. Simultaneous pancreas-kidney and sequential pancreas-after-kidney transplantation. Health Technol Assess 1995 Aug;(4):1–53 (110 ref.)

Holohan TV see **Erlichman M**

Holohean AM, Rodriguez CA, Hackman JC, Davidoff RA. Voltage-gated calcium currents in whole-cell patch-clamped bullfrog dorsal root ganglion cells: effects of cell size and intracellular solutions. Brain Res 1996 Mar 4;711(1–2):138–45

Holomáš M see **Harustiak S**

Holomášová D see **Sakalová A**

Holomanova I see **Frischer T**

Holopainen E see **Simola M**

Holopainen I see **Varga V**

Holopainen JK see **Hautala EL**

Holopainen JM see **Lehtonen JY**

Holopainen M see **Luoto K**

Holopigian K, Greenstein V, Seiple W, Carr RE. Rates of change differ among measures of visual function in patients with retinitis pigmentosa. Ophthalmology 1996 Mar; 103(3):398–405

Holopigian K see **Seiple W**

Holota Vla see **Klymeno AN**

Holoubek AB see **Holoubek JE**

Holoubek I. Persistent organic pollutants—the state of contamination of ambient air in central Europe. Possible sources and effects. Arch Toxicol Suppl 1996;18:381–90 (10 ref.)

Holoubek JE, Holoubek AB. Execution by crucifixion. History, methods and cause of death. J Med 1995; 26(1–2):1–16 (31 ref.)

Holovská K see **Lenárťová V**

Holowachuk EW, Ruhoff MS. Efficient gene synthesis by Klenow assembly/extension-Pfu polymerase amplification (KAPPA) of overlapping oligonucleotides. PCR Methods Appl 1995 Apr;4(5):299–302

Holowachuk EW, Ruhoff MS. Biologically active recombinant rat granulocyte macrophage colony-stimulating factor produced in Escherichia coli. Protein Expr Purif 1995 Oct;6(5):588–96

Holowacz T, Elinson RP. Properties of the dorsal activity found in the vegetal cortical cytoplasm of Xenopus eggs. Development 1995 Sep;121(9):2789–98

Holowacz T see **Elinson RP**

Holowaty EJ, Darlington GA, Gajalakshmi CK, Toogood PB, Levin W. Leukemia after irradiation for endometrial cancer in Ontario. Cancer 1995 Aug 15;76(4):644–9

Holowiecka B see **Brugiatelli M**

Holowiecki J, Wojnar J, Markiewicz M, Waclawik A, Jagoda K, Kamińska H, Kachel L, Wojciechowska M, Kata D. Autologous peripheral blood stem and progenitor cells transplantation as a valid treatment approach in recurrent, refractory lymphoma. Arch Immunol Ther Exp (Warsz) 1995;43(3–4):191–4

Holowiecki J see **Brugiatelli M**

Holowiecki J see **Markiewicz M**

Holowiecki J see **Osterborg A**

Holowiecki J see **Więcek A**

Holowiecki J see **Wojnar J**

Holowka D see **Field KA**

Holowka D see **Guo C**

Holowka D see **Hashemi BB**

Holowka D see **Posner RG**

Holowka D see **Subramanian K**

Holowka S see **Otsubo H**

Holownia A, Ledig M, Copin JC, Tholey G. The effect of ethanol on HSP70 in cultured rat glial cells and in brain areas of rat pups exposed to ethanol in utero. Neurochem Res 1995 Jul;20(7):875–8

Holper K, Hähnel C, Augustin N, Meisner H. Operative correction of traumatic tricuspid insufficiency. Herz 1996 Jun;21(3):172–8

Holritz K see **Derby S**

Holroyd B see **Ling LJ**

Holroyd C see **McCollum G**

Holroyd E see **Grimshaw D**

Holroyd EA, Mackenzie AE. A review of the historical and social processes contributing to care and caregiving in Chinese families. J Adv Nurs 1995 Sep;22(3):473–9 (39 ref.)

Holroyd EE see **Mackenzie AE**

Holroyd J. Hypnosis treatment of clinical pain: understanding why hypnosis is useful. Int J Clin Exp Hypn 1996 Jan; 44(1):33–51 (130 ref.)

Holroyd JA see **Gannon MJ**

Holroyd KJ see **Levitt RC**

Holroyd S, Rabins PV. A three-year follow-up study of visual hallucinations in patients with macular degeneration. J Nerv Ment Dis 1996 Mar;184(3):188–9

Holroyd S, Snustad DG, Chalifoux ZL. Attitudes of older adults' on being told the diagnosis of Alzheimer's disease. J Am Geriatr Soc 1996 Apr;44(4):400–3

Holsapple JW see **Wasenko JJ**

Holsapple MP, Karras JG, Ledbetter JA, Schieven GL, Burchiel SW, Davila DR, Schatz AR, Kaminski NE. Molecular mechanisms of toxicant-induced immunosuppression: role of second messengers. Annu Rev Pharmacol Toxicol 1996;36:131–59 (112 ref.)

Holsapple MP see **Jeong TC**

Holsapple MP see **Karras JG**

Holsapple MP see **Kump DF**

Holsapple MP see **Williams CE**

Holsbeek L, Das HK, Joiris CR. Mercury in human hair and relation to fish consumption in Bangladesh. Sci Total Environ 1996 Jul 30;186(3):181–8

Holsbeek L see **Joiris CR**

Holsberger DR see **Donoghue AM**

Holsboer F. The role of clinical research [letter; comment] Nat Med 1995 Jun;1(6):492–3. Comment on: Nat Med 1995 Apr;1(4):281.

Holsboer F, Barden N. Antidepressants and hypothalamic-pituitary-adrenocortical regulation. Endocr Rev 1996 Apr;17(2):187–205 (237 ref.)

Holsboer F, Lauer CJ, Schreiber W, Krieg JC. Altered hypothalamic-pituitary-adrenocortical regulation in healthy subjects at high familial risk for affective disorders. Neuroendocrinology 1995 Oct;62(4):340–7

Holsboer F see **Banati RB**

Holsboer F see **Behl C**

Holsboer F see **Do KQ**

Holsboer F see **Friess E**

Holsboer F see **Gillardon F**

Holsboer F see **Grasser A**

Holsboer F see **Guldner J**

Holsboer F see **Hartmann A**

Holsboer F see **Hassan AH**

Holsboer F see **Hauser CA**

Holsboer F see **Hermann B**

Holsboer F see **Heuser IJ**

Holsboer F see **Kellner M**

Holsboer F see **Lammers CH**

Holsboer F see **Liebsch G**

Holsboer F see **Linthorst AC**

Holsboer F see **Montkowski A**

Holsboer F see **Paez Pereda M**

Holsboer F see **Pollmächer T**

Holsboer F see **Raiden S**

Holsboer F see **Rupprecht R**

Holsboer F see **Sauer J**

Holsboer F see **Schmider J**

Holsboer F see **Seifritz E**

Holsboer F see **Spanagel R**

Holsboer F see **Trapp T**

Holsboer-Trachsler E, Kocher R. Schlafstörungen: Diagnostik und Behandlung. Schweiz Med Wochenschr 1995 Dec 2;125(48):2346–52 (Eng. Abstr.) **(Ger)**

Holsboer-Trachsler E see **Hemmeter U**

Holsboer-Trachsler E see **Seifritz E**

Holsboer-Trachsler E see **Stabl M**

Holschen J see **Wu X**

Hölscher AH, Becker K, Höfler H, Fink U, Siewert JR. Plattenepithel-Frühcarcinom des Oesophagus—Multizentrizität, Metastasierungsmuster und Prognose. Chirurg 1996 Apr;67(4):357–61 (Eng. Abstr.) **(Ger)**

Hölscher AH, Bollschweiler E, Bumm R, Bartels H, Höfler H, Siewert JR. Prognostic factors of resected adenocarcinoma of the esophagus. Surgery 1995 Nov; 118(5):845–55

Hölscher AH, Bollschweiler E, Schneider PM, Siewert JR. Prognosis of early esophageal cancer. Comparison between adeno- and squamous cell carcinoma. Cancer 1995 Jul 15; 76(2):178–86

Hölscher AH, Bollschweiler E, Siewert JR. Carcinoma of the gastric cardia. Ann Chir Gynaecol 1995;84(2):185–92

Hölscher AH, Siewert JR, Fink U. Staging concepts for gastrointestinal malignancies: the importance of preoperative locoregional T- and N-staging. Gastrointest Endosc Clin N Am 1995 Jul;5(3):529–36 (24 ref.)

Hölscher C. Inhibitors of cyclooxygenases produce amnesia for a passive avoidance task in the chick. Eur J Neurosci 1995 Jun 1;7(6):1360–5

Hölscher C, Kleinschmidt JA, Bürkle A. High-level expression of adeno-associated virus (AAV) Rep78 or Rep68 protein is sufficient for infectious-particle formation by a rep-negative AAV mutant. J Virol 1995 Nov; 69(11):6880–5

Hölscher C see **Doyle C**

Holscher HC see **Reijnierse M**

Holschneider AM, Ure BM, Pfrommer W, Meier-Ruge W. Innervation patterns of the rectal pouch and fistula in anorectal malformations: a preliminary report. J Pediatr Surg 1996 Mar;31(3):357–62

Holschneider AM see **Ure BM**

Holsclaw D see **Giuliano V**

Holsclaw DS, Whitcher JP, Wong IG, Margolis TP. Supratarsal injection of corticosteroid in the treatment of refractory vernal keratoconjunctivitis. Am J Ophthalmol 1996 Mar;121(3):243–9

Holsgrove G see **Bulstrode C**

Holsheimer J, Barolat G, Struijk JJ, He J. Significance of the spinal cord position in spinal cord stimulation. Acta Neurochir Suppl (Wien) 1995;64:119–24

Holsheimer J, Struijk JJ, Tas NR. Effects of electrode geometry and combination on nerve fibre selectivity in spinal cord stimulation. Med Biol Eng Comput 1995 Sep; 33(5):676–82

Holsheimer J see **Rijkhoff NJ**

Holshouser BA see **Ashwal S**

Holshouser BA see **Auld KL**

Holsinger C see **Kuppersmith RB**

Holsinger KE see **Bergman A**

Holsinger KE see **Sullivan J**

Holsinger LJ, Spencer DM, Austin DJ, Schreiber SL, Crabtree GR. Signal transduction in T lymphocytes using a conditional allele of Sos. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9810–4

Holsinger LJ see **Hughey PG**

Holsinger T see **Krystal AD**

Holsinger VH. Nutritional aspects of reduced-fat cheese. Adv Exp Med Biol 1995;367:339–44 (12 ref.)

Holsinger VH, Smith PW, Tunick MH. Overview: cheese chemistry and rheology. Adv Exp Med Biol 1995;367:1–6 (15 ref.)

Holsinger VH see **Cooke PH**

Holsinger VH see **Malin EL**

Holsmer SL see **Chang TK**

Holson RR, Bates HK, LaBorde JB, Hansen DK. Behavioral teratology and dominant lethal evaluation of nitrous oxide exposure in rats. Neurotoxicol Teratol 1995 Sep-Oct; 17(5):583–92

Holson RR, Gough B, Sullivan P, Badger T, Sheehan DM. Prenatal dexamethasone or stress but not ACTH or corticosterone alter sexual behavior in male rats. Neurotoxicol Teratol 1995 Jul-Aug;17(4):393–401

Holson RR see **Bowyer JF**

Holson RR see **Clausing P**

Holson RR see **Ferguson SA**

Holson RR see **Sobrian SK**

Holson W see **Ali SF**

Holst A see **Hüneke B**

Holst B, Bruun AW, Kielland-Brandt MC, Winther JR. Competition between folding and glycosylation in the endoplasmic reticulum. EMBO J 1996 Jul 15; 15(14):3538–46

Holst C, Zipfel PF. A zinc finger gene from Onchocerca volvulus encodes a protein with a functional signal peptide and an unusual Ser-His finger motif. J Biol Chem 1996 Jul 12;271(28):16725–33

Holst DP see **Jenkins MA**

Holst E see **Rossel Goffeng A**

Hoist H, Kindahl H. Hematological and blood biochemical effects of fasting and subsequent oral administration of endotoxin in prepubertal gilts. Acta Vet Scand 1995; 36(4):499–508

Holst H see **Hedén B**

Holst H see **Jahn HU**

Holst J, Lindblad B, Nordfang O, Ostergaard PB, Hedner

U. Does glycosylation influence the experimental antithrombotic effect of a two-domain tissue factor pathway inhibitor? Haemostasis 1996 Jan-Feb;26(1):23-30

Holst JJ. Leptin--vorherres slankemiddel? Ugeskr Laeger 1996 Aug 5;158(32):4505-8 (25 ref.) (Eng. Abstr.) **(Dan)**

Holst JJ see **Barajon I**
Holst JJ see **Blume N**
Holst JJ see **Brand CL**
Holst JJ see **Breidert M**
Holst JJ see **Christiansen E**
Holst JJ see **Chu M**
Holst JJ see **Deacon CF**
Holst JJ see **Ehrhart-Bornstein M**
Holst JJ see **Holle GE**
Holst JJ see **Hother-Nielsen O**
Holst JJ see **Nauck MA**
Holst JJ see **Orskov C**
Holst JJ see **Pridal L**
Holst JJ see **Qualmann C**
Holst JJ see **Raben A**
Holst JJ see **Rasmussen L**
Holst JJ see **Ropert A**
Holst JJ see **Toft-Nielson M**
Holst JJ see **Van Dijk G**
Holst JJ see **Wen J**
Holst JJ see **Willms B**

Holst K, Klintorp S. Fødsel på kirurgisk afdeling i en tiårsperiode. Ugeskr Laeger 1996 Jun 3;158(23):3306-10 (Eng. Abstr.) **(Dan)**

Holst LS see **Laurell H**

Holst MC, Powley TL. Cuprolinic blue (quinolinic phthalocyanine) counterstaining of enteric neurons for peroxidase immunocytochemistry. J Neurosci Methods 1995 Nov;62(1-2):121-7

Holst MC see **Walls EK**
Holst MC see **Wang FB**

Holst N, Jacobsen MB, Haug E, Tanbo T, Abyholm T. Somatostatin in physiological concentrations inhibits basal and enhances luteinizing hormone-stimulated progesterone release from human granulosa-luteal cells. Hum Reprod 1995 Jun;10(6):1363-6

Holst O see **Rietschel ET**
Holst O see **Vinogradov EV**
Holst P see **Arakawa T**
Holst P see **Rudge JS**
Holst P see **Sigal SH**
Holst PE see **Nygaard B**
Holst PL see **Jing S**

Holst T, Warren P, Nolan F. Categorising [s], [integral of] and intermediate electropalatographic patterns: neural networks and other approaches. Eur J Disord Commun 1995;30(2):161-74

Holst T see **Grille W**

Holst-Hansen C, Johannessen B, Høyer-Hansen G, Rømer J, Ellis V, Brünner N. Urokinase-type plasminogen activation in three human breast cancer cell lines correlates with their in vitro invasiveness. Clin Exp Metastasis 1996 May;14(3):297-307

Holst-Nielsen F see **Jensen CH**

Holstad M, Jansson L, Sandler S. Effects of aminoguanidine on rat pancreatic islets in culture and on the pancreatic islet blood flow of anaesthetized rats. Biochem Pharmacol 1996 Jun 28;51(12):1711-7

Holstad SG see **Ripley RG**
Holste LC see **Pagliassotti MJ**
Holsted DM see **LaRussa FP**

Holstege A, Lock G, Köllinger M, Schölmerich J. Conservative treatment of acute hepatic failure. Z Gastroenterol 1996 Mar;34(3):192-201 (81 ref.)

Holstege A see **Frick E**
Holstege A see **Hollerbach S**
Holstege A see **Messmann H**
Holstege A see **Rabe C**
Holstege A see **Vogt W**

Holstege FC, van der Vliet PC, Timmers HT. Opening of an RNA polymerase II promoter occurs in two distinct steps and requires the basal transcription factors IIE and IIH. EMBO J 1996 Apr 1;15(7):1666-77

Holstege G see **Aramideh M**
Holstege G see **Blok BF**
Holstege G see **Vanderhorst VG**
Holstein AF see **Middendorff R**

Holstein GR, Martinelli GP, Degen JW, Cohen B. GABAergic neurons in the primate vestibular nuclei. Ann N Y Acad Sci 1996 Jun 19;781:443-57

Holstein GR see **Shaer JL**

Holstein P, Ellitsgaard N, Sørensen S, Bornefeldt Olsen B, Black E, Ellitsgaard V, Perrild H. Amputationsfrekvens hos diabetikere reduceres. Nord Med 1996 May; 111(5):142-4, 160 (Eng. Abstr.) **(Dan)**

Holstein P see **Aharoni Y**
Holstein P see **Konradsen L**
Holstein SE see **Ungewickell E**
Holstein TW see **Hobmayer E**
Holstein TW see **Technau U**

Holstein-Rathlou NH, He J, Wagner AJ, Marsh DJ. Patterns of blood pressure variability in normotensive and hypertensive rats. Am J Physiol 1995 Nov;269(5 Pt 2):R1230-9

Holstein-Rathlou NH see **Feldberg R**
Holstein-Rathlou NH see **Kanters JK**
Holstein-Rathlou NH see **Karlsen FM**
Holstein-Rathlou NH see **Qvortrup K**
Holstein-Rathlou NH see **Yip KP**
Holstein-Rathlou NH see **Zhang Y**
Holsten N see **Petrikovsky B**
Holsten T see **Song WY**
Holsters M see **Geelen D**
Holsters M see **Goormachtig S**
Holsters M see **Mergaer P**

Holsti LR. Development of clinical radiotherapy since 1896. Acta Oncol 1995;34(8):995-1003

Holsti LR. How radiation oncology emerged as a discipline in Finland. Int J Radiat Oncol Biol Phys 1996 Jul 1; 35(4):793-8

Holt A, Baker GB. Metabolism of agmatine (clonidine-displacing substance) by diamine oxidase and the possible implications for studies of imidazoline receptors. Prog Brain Res 1995;106:187-97

Holt A, Callingham BA. Further studies on the ex-vivo effects of procarbazine and monomethylhydrazine on rat semicarbazide-sensitive amine oxidase and monoamine oxidase activities. J Pharm Pharmacol 1995 Oct; 47(10):837-45

Holt AH see **Syed TA**
Holt AW see **Bersten AD**
Holt AW see **Saccone GT**

Holt B, Pryor JP, Hendry WF. Male infertility after surgery for imperforate anus. J Pediatr Surg 1995 Dec; 30(12):1677-9

Holt BA, Higgins AF. Minimally invasive vasectomy. Br J Urol 1996 Apr;77(4):585-6

Holt BJ see **Holt PG**
Holt BJ see **Upham JW**

Holt C, Wahlgren NM, Drakenberg T. Ability of a beta-casein phosphopeptide to modulate the precipitation of calcium phosphate by forming amorphous dicalcium phosphate nanoclusters. Biochem J 1996 Mar 15;314 (Pt 3):1035-9

Holt C see **Qi X**
Holt C see **Worley T**
Holt CA see **Casper SJ**
Holt CA see **Fenczik CA**
Holt CD see **Winston DJ**
Holt CE see **Lilienbaum A**
Holt CE see **McFarlane S**
Holt CM see **Galea J**
Holt CM see **Izzat MB**
Holt CS see **Albano AM**
Holt CS see **Juster HR**
Holt CS see **Lamberty GJ**
Holt D see **Dalrymple-Hay M**
Holt D see **Salomone OA**

Holt DB, Eberhart RC, Prager MD. Endothelial cell binding to Dacron modified with polyethylene oxide and peptide. ASAIO J 1994 Jul-Sep;40(3):M858-63

Holt DB see **Rajasubramanian G**

Holt DE. The identification and characterisation of chloramphenicol-aldehyde, a new human metabolite of chloramphenicol. Eur J Drug Metab Pharmacokinet 1995 Jan-Mar;20(1):35-42

Holt DE, Schelling CG, Saunders HM, Orsher RJ. Correlation of ultrasonographic findings with surgical, portographic, and necropsy findings in dogs and cats with portosystemic shunts: 63 cases (1987-1993). J Am Vet Med Assoc 1995 Nov 1;207(9):1190-3

Holt DW, Johnston A. Immunotherapy in organ transplantation [letter] Br J Hosp Med 1996 Apr 3-16; 55(7):451

Holt DW, Johnston A. Cyclosporin A: analytical methodology and factors affecting therapeutic drug monitoring. Ther Drug Monit 1995 Dec;17(6):625-30 (29 ref.)

Holt DW see **Anderson JR**
Holt DW see **Gill JS**
Holt DW see **Hossein-Nia M**
Holt DW see **Johnston A**
Holt DW see **Kaski JC**
Holt DW see **Oellerich M**
Holt DW see **Prasad K**
Holt DW see **Shaw LM**
Holt DW see **Sketris I**
Holt DW see **Yatscoff RW**

Holt E, Guyer B, Hughart N, Keane V, Vivier P, Ross A, Strobino D. The contribution of missed opportunities to childhood underimmunization in Baltimore. Pediatrics 1996 Apr;97(4):474-80

Holt E see **Philbrick WM**

Holt EM, Allibone RO. Anatomic variants of the coracoacromial ligament. J Shoulder Elbow Surg 1995 Sep-Oct;4(5):370-5

Holt EM, Gillmer MD. Endometrial resection. Baillieres Clin Obstet Gynaecol 1995 Jun;9(2):279-97 (38 ref.)

Holt G see **Grønlund J**
Holt G see **Sankardas MA**
Holt GD see **Krasnewich DM**

Holt GR. Effects of air pollution on the upper aerodigestive tract. Otolaryngol Head Neck Surg 1996 Feb;114(2):201-4

Holt H see **Satsangi J**
Holt HA see **Wootton M**

Holt HM, Andersen SS, Andersen O, Gahrn-Hansen B, Siboni K. Infections following epidural catheterization. J Hosp Infect 1995 Aug;30(4):253-60

Holt HM, Gahrn-Hansen B, Andersen SS, Andersen O, Siboni K. Infektioner i forbindelse med epidural kateterisation. Ugeskr Laeger 1996 Jul 29;158(31):4403-5 (Eng. Abstr.) **(Dan)**

Holt I, Davie MW, Marshall MJ. Osteoclasts are not the major source of interleukin-6 in mouse parietal bones. Bone 1996 Mar;18(3):221-6

Holt I see **Marshall MJ**
Holt IJ see **Dunbar DR**
Holt IJ see **Marchington DR**

Holt J. Home care. Motivating Beth. Am J Nurs 1995 Dec; 95(12):60, 62

Holt J. Antisense therapeutics. Mol Med Today 1996 May; 2(5):184-5

Holt J see **Houmeida A**
Holt J see **Southgate J**

Holt JA. Some characteristics of the glutathione cycle revealed by ionising and non-ionising electromagnetic radiation. Med Hypotheses 1995 Oct;45(4):345-68

Holt JA. Great expectations: the coroner's report on the haemolytic-uraemic syndrome outbreak [letter; comment] Med J Aust 1996 Jun 17;164(12):758. Comment on: Med J Aust 1996 Feb 5;164(3):175-7.

Holt JA see **Hanlon-Lundberg KM**
Holt JA see **Sugawara T**
Holt JA see **Tee MK**

Holt JJ. The stylomastoid area: anatomic-histologic study and surgical approach. Laryngoscope 1996 Apr; 106(4):396-400

Holt JJ see **Urquhart AC**
Holt JR see **Denk W**

Holt JT. A 'senseless' immune response to DNA. Nat Med 1995 May;1(5):407-8

Holt JT, Thompson ME, Szabo C, Robinson-Benion C, Arteaga CL, King MC, Jensen RA. Growth retardation and tumour inhibition by BRCA1 [see comments] Nat Genet 1996 Mar;12(3):298-302. Comment in: Nat Genet 1996 Mar;12(3):223-5.

Holt JT see **Arteaga CL**
Holt JT see **Jensen RA**
Holt JT see **Robinson-Benion C**
Holt K see **Kotch JB**
Holt KG see **Turvey MT**

Holt KH, Kasson BG, Pessin JE. Insulin stimulation of a MEK-dependent but ERK-independent SOS protein kinase. Mol Cell Biol 1996 Feb;16(2):577-83

Holt KH, Waters SB, Okada S, Yamauchi K, Decker SJ, Saltiel AR, Motto DG, Koretzky GA, Pessin JE. Epidermal growth factor receptor targeting prevents uncoupling of the Grb2-SOS complex. J Biol Chem 1996 Apr 5; 271(14):8300-6

Holt KH see **Dong Chen**
Holt KH see **Tartare-Deckert S**
Holt KH see **Waters SB**

(Holt LE), Markel H. Academic pediatrics: the view of New York City a century ago. Acad Med 1996 Feb;71(2):146-51

Holt LE, Pelham TW, Campagna PD. Hemodynamics during a machine-aided flexibility protocol. Can J Appl Physiol 1995 Dec;20(4):407-16

Holt LE see **Pelham TW**

Holt M, Liu WH. Shortcomings in the combined spinal-extradural technique [letter] Anaesthesia 1996 Aug; 51(8):801-2

Holt M see **Paull JD**
Holt M see **Radford DM**

Holt MA, Keene JS, Graf BK, Helwig DC. Treatment of osteitis pubis in athletes. Results of corticosteroid injections. Am J Sports Med 1995 Sep-Oct;23(5):601-6

Holt MC. From task force to statute: establishing health sciences libraries in state law as a component of the health care system. Bull Med Libr Assoc 1995 Oct;83(4):431-5

Holt MD, Williams LA, Dent CM. MRI in the management of tibial plateau fractures. Injury 1995 Nov;26(9):595-9

Holt ND see **Lord SW**
Holt ND see **Scott CD**

Holt P, Kibblewhite K. Acute polymyositis and myoglobinuric renal failure associated with influenza A infection. N Z Med J 1995 Nov 10;108(1011):463

Holt PA see **Zizic TM**

Holt PD, de Lang EE. Cat scratch disease: magnetic resonance imaging findings. Skeletal Radiol 1995 Aug; 24(6):437-40

Holt PE. Compliance with ACHS standards in Australian hospitals. Australian Council on Healthcare Standards. Aust Clin Rev 1991;11:111-5

Holt PE see **Gregory SP**

Holt PG. What are the prospects for immunization? Am J Respir Crit Care Med 1996 Jun;153(6 Pt 2):S27 (16 ref.)

Holt PG. Primary allergic sensitization to environmental antigens: perinatal T cell priming as a determinant of responder phenotype in adulthood [comment] J Exp Med 1996 Apr 1;183(4):1297-301. Comment on: J Exp Med 1996 Apr 1;183(4):1613-21.

Holt PG. Environmental factors and primary T-cell sensitisation to inhalant allergens in infancy: reappraisal of the role of infections and air pollution. Pediatr Allergy Immunol 1995 Feb;6(1):1-10 (85 ref.)

Holt PG. Postnatal maturation of immune competence during infancy and childhood. Pediatr Allergy Immunol 1995 May;6(2):59-70 (148 ref.)

Holt PG. Early acquisition of sensitization in childhood asthma. Pediatr Pulmonol Suppl 1995;11:44-6

Holt PG. Infections and the development of allergy. Toxicol Lett 1996 Aug;86(2–3):205–10 (27 ref.)

Holt PG, Nelson DJ, McWilliam AS. Population dynamics and functions of respiratory tract dendritic cells in the rat. Adv Exp Med Biol 1995;378:177–81 (22 ref.)

Holt PG, O'Keeffe P, Holt BJ, Upham JW, Baron-Hay MJ, Suphioglu C, Knox B, Stewart GA, Thomas WR, Sly PD. T-cell "priming" against environmental allergens in human neonates: sequential deletion of food antigen reactivity during infancy with concomitant expansion of responses to ubiquitous inhalant allergens. Pediatr Allergy Immunol 1995 May;6(2):85–90

Holt PG, Somerville C, Baron-Hay MJ, Holt BJ, Sly PD. Functional assessment of CD2, CD3 and CD28 on the surface of peripheral blood T-cells from infants at low versus high genetic risk for atopy. Pediatr Allergy Immunol 1995 May;6(2):80–4

Holt PG see **Bilyk N**
Holt PG see **McWilliam AS**
Holt PG see **Maric I**
Holt PG see **Nelson DJ**
Holt PG see **Steptoe RJ**
Holt PG see **Strickland D**

Holt PJ, Bruce NC, Lowe CR. Bioluminescent assay for heroin and its metabolites. Anal Chem 1996 Jun 1; 68(11):1877–82

Holt PJ see **Abramson PJ**
Holt PJ see **Carmichael AJ**
Holt PJ see **Rathbone DA**

Holt PR, Atillasoy E, Lindenbaum J, Ho SB, Lupton JR, McMahon D, Moss SF. Effects of acarbose on fecal nutrients, colonic pH, and short-chain fatty acids and rectal proliferative indices. Metabolism 1996 Sep;45(9):1179–87

Holt PR, Higgins PJ, Atillasoy E, Davis PJ, Lipkin M. Abnormal cell proliferation and p52/p35–CSK expression in the colons of aging rats. Exp Gerontol 1995 Sep–Oct; 30(5):495–503

Holt PR, Mokuolu AO, Distler P, Liu T, Reddy BS. Regional distribution of carcinogen-induced colonic neoplasia in the rat. Nutr Cancer 1996;25(2):129–35

Holt PR see **Arber N**
Holt PR see **Atillasoy E**
Holt PR see **Attia L**
Holt PR see **Cuipepper-Morgan JA**
Holt PR see **Guan RJ**
Holt PR see **Krajewska M**
Holt PR see **Liu T**
Holt PR see **Moss SF**
Holt PR see **Sutter T**
Holt PS see **Arnold JW**
Holt PS see **Barrow PA**
Holt R see **Diggory P**
Holt R see **Fairbairn LJ**
Holt R see **Ong YS**
Holt R see **Vedhara K**
Holt RA see **Hanlon SP**
Holt RD see **Mason C**
Holt RD see **Williams B**
Holt RE see **Smith AJ**
Holt RG see **Kuykindoll RJ**

Holt RI, Baker AJ, Jones JS, Crossey PA, Stone NM, Preedy VR, Miell JP. Differential effects of malnutrition, bile duct ligation and galactosamine injection in young rats on serum levels and gene expression of IGF-binding proteins. J Endocrinol 1996 Jun;149(3):465–72

Holt RI, Jones JS, Stone NM, Baker AJ, Miell JP. Sequential changes in insulin-like growth factor I (IGF-I) and IGF-binding proteins in children with end-stage liver disease before and after successful orthotopic liver transplantation. J Clin Endocrinol Metab 1996 Jan; 81(1):160–8

Holt RI, Williams TD. Delayed puberty and reversible pituitary enlargement in a girl. J R Soc Med 1996 Aug; 89(8):464–6

Holt RJ, Fort J. The development of clinical practice guidelines for treatment of peptic acid diseases in a VA ambulatory care clinic—a comment. Pharmacotherapy 1996 May–Jun;16(3):480–1; discussion 482–3

Holt S see **Attias L**
Holt S see **Foley SJ**
Holt S see **Masson W**
Holt S see **Peddanna N**
Holt S see **Schroeder M**
Holt S see **Taylor TV**
Holt SC see **Bebeau MJ**
Holt SC see **Chu L**
Holt SC see **Feuille F**
Holt SC see **Kesavalu L**
Holt SC see **Levi CS**

Holt SE. Right middle finger pain. Acad Emerg Med 1995 Nov;2(11):988–9, 1010–2

Holt SE, Wright WE, Shay JW. Regulation of telomerase activity in immortal cell lines. Mol Cell Biol 1996 Jun; 16(6):2932–9

Holt SE see **Collier WW**

Holt SG, Field P, Carmichael P, Mehta A, Jarmulowicz M, Clarke D, Hilson A, Burns A. Extramedullary haematopoiesis in the renal parenchyma as a cause of acute renal failure in myelofibrosis. Nephrol Dial Transplant 1995;10(8):1438–40

Holt SH, Miller JC, Petocz P, Farmakalidis E. A satiety index of common foods. Eur J Clin Nutr 1995 Sep; 49(9):675–90

Holt T see **Chiu ML**
Holt T see **Wang W**
Holt TL see **Thomson MA**
Holt VJ see **Torry RJ**
Holt VL see **Powell SL**
Holt VL see **Sanderson M**
Holt WF see **Hoover DJ**
Holt WJ see **Antunes MJ**

Holtås S, Heiling M, Lönntoft M. Spontaneous spinal epidural hematoma: findings at MR imaging and clinical correlation. Radiology 1996 May;199(2):409–13

Holtås S see **Albeck MJ**
Holtås S see **Annertz M**
Holtås S see **Brockstedt S**
Holtås S see **Cronqvist M**
Holtås S see **Ekholm S**
Holtås S see **Källén K**
Holtby I see **L'Herminez M**

Holtby RM, Grosso P. Osteonecrosis and resorption of the patella after total knee replacement: a case report. Clin Orthop 1996 Jul;(328):155–8

Holte A see **Topo P**
Holte H see **Abrahamsen AF**
Holte H see **Wange A**

Holte HR, Berg T. The role of nephrectomy and proadifen in blood pressure homeostasis following an acute kinin-induced hypotension in normotensive rats. Br J Pharmacol 1996 Apr;117(7):1516–20

Holte J, Gennarelli G, Berne C, Bergh T, Lithell H. Elevated ambulatory day-time blood pressure in women with polycystic ovary syndrome: a sign of a pre-hypertensive state? Hum Reprod 1996 Jan;11(1):23–8

Holte J, Rasmussen C, Morris H. First clinical experience with sonicated human serum albumin (Albunex) as an intrafallopian ultrasound contrast medium. Ultrasound Obstet Gynecol 1995 Jul;6(1):62–5

Holte JE see **Bank AJ**

Holte LL, Separovic F, Gawrisch K. Nuclear magnetic resonance investigation of hydrocarbon chain packing in bilayers of polyunsaturated phospholipids. Lipids 1996 Mar; 31 Suppl:S199–203

Holtedahl K see **Christoffersen T**
Holtel A see **Du Y**
Holtel M see **O'Malley TP**
Holten T see **Blankson H**
Holtenius P see **Bengtsson B**
Holter E see **Boberg KM**
Holter JB see **Saama PM**
Holter O see **Wiig JN**
Holter W see **Cerwenka A**
Holter W see **Pickl WF**
Holter W see **Prager E**
Holter W see **Schwarz M**
Holter W see **Sunder-Plassmann R**
Holter W see **Tsitoura DC**
Holterhus PM see **Hiort O**
Holterman AX see **Kay MA**
Höltermann W see **Knoch M**
Holtet TL see **Nielsen KL**

Holtgrave DR. HIV prevention: community planning groups [letter; comment] JAMA 1995 Oct 25;274(16):1270. Comment on: JAMA 1995 Apr 12;273(14):1143–8.

Holtgrave DR, Qualls NL. Threshold analysis and programs for prevention of HIV infection. Med Decis Making 1995 Oct–Dec;15(4):311–7

Holtgrave DR, Qualls NL, Graham JD. Economic evaluation of HIV prevention programs. Annu Rev Public Health 1996;17:467–88 (114 ref.)

Holtgrave DR see **Farnham PG**
Holtgrave DR see **Gorsky RD**

Holtgrave EA, Heinze F, Henze G. Die Bedeutung einer präventiven ZNS-Bestrahlung im Rahmen einer antineoplastischen Therapie im Kindesalter hinsichtlich dentogener und mandibulofazialer Spätschäden. Fortschr Kieferorthop 1995 Sep;56(5):254–64 (Eng. Abstr.) **(Ger)**

Holtgreve-Grez H see **Ried T**
Holthausen H see **Hermanns G**
Holthausen H see **Schulz R**
Holthausen H see **Seitz RJ**

Holthöfer H, Haltia A, Jalanko H, Holmberg C, Solin ML. Glomerular antigens in severe hereditary nephrosis. APMIS 1995 Nov;103(11):823–31

Holthöfer H, Reivinen J, Solin ML, Haltia A, Miettinen A. Decrease of glomerular disialogangliosides in puromycin nephrosis of the rat. Am J Pathol 1996 Sep;149(3):1009–15

Holthofer H see **Boki KA**
Holthöfer H see **Ljungberg P**
Holthöfer H see **Temonen M**

Holthoff K, Witte OW. Intrinsic optical signals in rat neocortical slices measured with near-infrared dark-field microscopy reveal changes in extracellular space. J Neurosci 1996 Apr 15;16(8):2740–9

Holthuis JC, Jansen EJ, van Riel MC, Martens GJ. Molecular probing of the secretory pathway in peptide hormone-producing cells. J Cell Sci 1995 Oct;108 (Pt 10):3295–305

Holthuis JC, Martens GJ. The neuroendocrine proteins secretogranin II and III are regionally conserved and coordinately expressed with proopiomelanocortin in Xenopus intermediate pituitary. J Neurochem 1996 Jun; 66(6):2248–56

Holthuis JC, van Riel MC, Martens GJ. Translocon-associated protein TRAP delta and a novel TRAP-like protein are coordinately expressed with pro-opiomelanocortin in Xenopus intermediate pituitary. Biochem J 1995 Nov 15;312 (Pt 1):205–13

Holthuis JJ, Driebergen RJ. Chromatographic techniques for the characterization of proteins. Pharm Biotechnol 1995; 7:243–99 (144 ref.)

Holthuis JJ see **Moret EE**

Holthuis JCM, Jansen EJR, Martens GJM. Secretogranin III is a sulfated protein undergoing proteolytic processing in the regulated secretory pathway. J Biol Chem 1996 Jul 26;271(30):17755–60

Holthuizen PE see **Asfari M**
Holthuizen PE see **Scheper W**

Holthusen H, Arndt JO. Nitric oxide evokes pain at nociceptors of the paravascular tissue and veins in humans. J Physiol (Lond) 1995 Aug 15;487 (Pt 1):253–8

Höltje HD, Jendretzki UK. Construction of a detailed serotoninergic 5-HT2a receptor model. Arch Pharm (Weinheim) 1995 Jul–Aug;328(7–8):577–84

Höltje HD see **Hermel H**

Höltje JV. From growth to autolysis: the murein hydrolases in Escherichia coli. Arch Microbiol 1995 Oct;164(4):243–54 (94 ref.)

Höltje JV. Lysozyme substrates. EXS 1996;75:105–10 (34 ref.)

Höltje JV. Lytic transglycosylases. EXS 1996;75:425–9 (20 ref.)

Höltje JV. Bacterial lysozymes. EXS 1996;75:65–74 (48 ref.)

Höltje JV. A hypothetical holoenzyme involved in the replication of the murein sacculus of Escherichia coli. Microbiology 1996 Aug;142 (Pt 8):1911–8 (45 ref.)

Höltje JV see **Bishop RE**
Höltje JV see **Ehlert K**

Höltje WJ, Scheuer H. Die Prämolaren-Autotransplantation nach Frontzahnverlust im Oberkiefer. Fortschr Kiefer Gesichtschir 1995;40:87–90 (Eng. Abstr.) **(Ger)**

Höltje WJ see **Scheuer H**
Holtkamp D see **Doehmer J**
Holtkamp MJ see **Rodenhuis S**
Holtkamp MJ see **van der Wall E**
Holtkamp U see **Balke N**
Holtkamp U see **Konrad M**
Holtkamp U see **Zerres K**
Holtkamp W see **Brodersen HP**

Höltke HJ, Ankenbauer W, Mühlegger K, Rein R, Sagner G, Seibl R, Walter T. The digoxigenin (DIG) system for non-radioactive labelling and detection of nucleic acids—an overview. Cell Mol Biol (Noisy-le-grand) 1995 Nov;41(7):883–905 (48 ref.)

Höltke V, Verdonck A, Euler H. Muskuläre Dysbalancen bei Leistungsschwimmern: Schäden am Haltungs- und Bewegungsapparat. Sportverletz Sportschaden 1995 Sep; 9(3):96–8 **(Ger)**

Höltl L see **Janetschek G**

Höltl W, Albrecht W. Re: Eliminating the need for bilateral pelvic lymphadenectomy in select patients with prostate cancer [letter; comment] J Urol 1996 Jan;155(1):296. Comment on: J Urol 1994 May;151(5):1315–20.

Höltl W see **Debruyne F**
Höltl W see **Kozak W**
Höltl W see **Pont J**

Holtmaat AJ, Dijkhuizen PA, Oestreicher AB, Romijn HJ, Van der Lugt NM, Berns A, Margolis FL, Gispen WH, Verhaagen J. Directed expression of the growth-associated protein B-50/GAP-43 to olfactory neurons in transgenic mice results in changes in axon morphology and extraglomerular fiber growth. J Neurosci 1995 Dec; 15(12):7953–65

Holtman HM see **Keck PE Jr**

Holtmann G, Goebell H, Talley J. Impaired small intestinal peristaltic reflexes and sensory thresholds are independent functional disturbances in patients with chronic unexplained dyspepsia. Am J Gastroenterol 1996 Mar; 91(3):485–91

Holtmann G, Gschossmann J, Guerra G, Goebell H, Talley NJ. Perception of gastric distension. Influence of mode of distension on perception thresholds and gastric compliance. Dig Dis Sci 1995 Dec;40(12):2673–7

Holtmann G, Layer P, Goebell H. Proton-pump inhibitors or H2-receptor antagonists for Helicobacter pylori eradication-a meta-analysis [letter] [see comments] Lancet 1996 Mar 16;347(9003):763. Comment in: Lancet 1996 Apr 27;347(9009):1193–4. Comment in: Lancet 1996 Apr 27;347(9009):1194.

Holtmann G, Layer P, Goebell H. Sind Protonenpumpeninhibitoren den H2-Rezeptorantagonisten im Rahmen der H.-pylori-Eradikationstherapie überlegen? Metaanalyse vorliegender Parallelgruppenvergleiche. Z Gastroenterol 1996 May;34(5):267–72 (Eng. Abstr.) **(Ger)**

Holtmann G, Talley NJ. Is Helicobacter pylori a cause of nonulcer dyspepsia [letter; comment] Dig Dis Sci 1996 Jan; 41(1):232. Comment on: Dig Dis Sci 1995 Jan;40(1):114–9.

Holtmann G, Talley NJ, Goebell H. Association between H. pylori, duodenal mechanosensory thresholds, and small intestinal motility in chronic unexplained dyspepsia. Dig Dis Sci 1996 Jul;41(7):1285–91

Holtmann G see **Domschke W**

Holtmann G see **Eising EG**
Holtmann G see **Enck P**
Holtmann G see **Layer PH**
Holtmann H see **Winzen R**
Holtmann MH, Ganguli S, Hadac EM, Dolu V, Miller LJ. Multiple extracellular loop domains contribute critical determinants for agonist binding and activation of the secretin receptor. J Biol Chem 1996 Jun 21;271(25):14944–9
Holtmann MH see **Ozcelebi F**
Holtmann S. Benigner paroxysmaler Lagerungsschwindel. Dtsch Med Wochenschr 1996 Jan 26;121(4):113–4 **(Ger)**
Holtom PD. Necrotizing soft tissue infections. West J Med 1995 Dec;163(6):568–9
Holtom PE see **Benwell ME**
Holton D. Tuberculosis. A widespread health issue [editorial; comment] Can Fam Physician 1995 Sep;41:1447–9, 1462–4 . Comment on: Can Fam Physician 1995 Jun;41:1014–23. Comment on: Can Fam Physician 1995 Jun;41:1025–9. Comment on: Can Fam Physician 1995 Jun;41:1030–6. **(Eng, Fre)**
Holton EE see **Mullan LM**
Holton G, Grinnell F. Defining misconduct [letter; comment] Science 1996 Aug 16;273(5277):858. Comment on: Science 1996 Jul 12;273(5272):163.
Holton J, Shetty N, McDonald V. Efficacy of 'Nu-Cidex' (0.35% peracetic acid) against mycobacteria and cryptosporidia [letter] J Hosp Infect 1995 Nov;31(3):235–7
Holton J see **Corbett EL**
Holton J see **Keohane SG**
Holton J see **Menegatti M**
Holton J see **Miller RF**
Holton J see **Nicholson MJ**
Holton J see **Tunio AM**
Holton JB. Galactosaemia: pathogenesis and treatment. J Inherit Metab Dis 1996;19(1):3–7 (32 ref.)
Holton JJ see **Barrett SP**
Holton JL see **Ray DE**
Holton LL see **Benchaoui HA**
Holton ME. Comparison of newborn circumcision pain to calcaneal heel puncture pain: is newborn circumcision pain control clinically warranted? J Am Osteopath Assoc 1996 Jan;96(1):31–3
Holton RH see **Bost KL**
Holton TA see **Tanaka Y**
Holton TJ see **Fridrich KL**
Holtorf AP see **Bergwerff AA**
Holtorf H, Apel K. Transcripts of the two NADPH protochlorophyllide oxidereductase genes PorA and PorB are differentially degraded in etiolated barley seedlings. Plant Mol Biol 1996 May;31(2):387–92
Holtorf S, Apel K, Bohlmann H. Comparison of different constitutive and inducible promoters for the overexpression of transgenes in Arabidopsis thaliana. Plant Mol Biol 1995 Nov;29(4):637–46
Holtrop M see **de Haan L**
Holtsberg FW see **Bruce AJ**
Holtsford TP see **Podolsky RH**
Hölttä E see **Auvinen M**
Hölttä E see **Laitinen J**
Hölttä E see **Pohjanpelto P**
Hölttä E see **Zhang KZ**
Hölttä V see **Mäkelä K**
Holttinen T, Saarni H, Murtomaa H, Pentti J, Alvesalo I. Seafaring: a risk for seamen's oral health? Acta Odontol Scand 1995 Oct;53(5):275–8
Holtug K, Hove H, Mortensen PB. Stimulation of butyrate absorption in the human rectum in vivo. Scand J Gastroenterol 1995 Oct;30(10):982–8
Holtveg H see **Gade J**
Holtz A. Early management after acute traumatic spinal cord injury. Ups J Med Sci 1995;100(2):93–123 (83 ref.)
Holtz A see **Li GL**
Holtz D see **Debatin JF**
Holtz D see **Eichlisberger R**
Holtz DJ, Debatin JF, McKinnon GC, Unterweger M, Wildermuth S, von Schulthess GK, Fuchs WA. MR venography of the calf: value of flow-enhanced time-of-flight echoplanar imaging. AJR Am J Roentgenol 1996 Mar;166(3):663–8
Holtz DJ see **McKinnon GC**
Holtz E see **Dobrota M**
Holtz E see **Fujikawa K**
Holtz E see **Heglund IF**
Holtz E see **Walday P**
Holtz HA. Clinical problem-solving: diagnosing spousal abuse [letter; comment] N Engl J Med 1995 Dec 21; 333(25):1709–10; discussion 1711. Comment on: N Engl J Med 1995 Aug 3;333(5):307–10.
Holtz J see **Brake D**
Holtz J see **Reinecke H**
Holtz M see **Holdt B**
Holtz M see **Stange J**
Holtz ML, Kindy MS, Craddock S, Moore RW, Pettigrew LC. Induction of PGH synthase and c-fos mRNA during early reperfusion of ischemic rat brain. Brain Res Mol Brain Res 1996 Jan;35(1–2):339–43
Holtz PM see **Dorsey JH**
Holtz PM see **Sharp HT**
Holtzapple PG see **Nizam R**
Holtzclaw L see **Roth BJ**
Holtzclaw LA, Gallo V, Russell JT. AMPA receptors shape Ca2+ responses in cortical oligodendrocyte progenitors and CG-4 cells. J Neurosci Res 1995 Sep 1;42(1):124–30
Holtzclaw LA see **Yagodin S**
Holtzclaw WD see **Talalay P**
Holtzer A see **Lovett EG**
Holtzer ME see **Lovett EG**
Holtzhausen LM, Noakes TD. The prevalence and significance of post-exercise (postural) hypotension in ultramarathon runners. Med Sci Sports Exerc 1995 Dec; 27(12):1595–601
Holtzknecht ZE see **Lin SS**
Holtzman A see **Avaniss-Aghajani E**
Holtzman D, Rubinson R. Parent and peer communication effects on AIDS-related behavior among U.S. high school students. Fam Plann Perspect 1995 Nov-Dec;27(6):235–40, 268
Holtzman D see **Hiramatsu T**
Holtzman D see **Nelson DE**
Holtzman D see **Seow WK**
Holtzman D see **Whittingham TS**
Holtzman DH see **Nomura F**
Holtzman DM, Kilbridge J, Chen KS, Rabin J, Luche R, Carlson E, Epstein CJ, Mobley WC. Preliminary characterization of the central nervous system in partial trisomy 16 mice. Prog Clin Biol Res 1995;393:227–40 (32 ref.)
Holtzman DM, Lowenstein DH. Selective inhibition of axon outgrowth by antibodies to NGF in a model of temporal lobe epilepsy. J Neurosci 1995 Nov;15(11):7062–70
Holtzman DM, Pitas RE, Kilbridge J, Nathan B, Mahley RW, Bu G, Schwartz AL. Low density lipoprotein receptor-related protein mediates apolipoprotein E-dependent neurite outgrowth in a central nervous system-derived neuronal cell line. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9480–4
Holtzman DM, Sheldon RA, Jaffe W, Cheng Y, Ferriero DM. Nerve growth factor protects the neonatal brain against hypoxic–ischemic injury. Ann Neurol 1996 Jan; 39(1):114–22
Holtzman EJ see **Geifman-Holtzman O**
Holtzman EJ see **Hozawa S**
Holtzman EJ see **Prat AG**
Holtzman J, Lurie N. Causes of increasing mortality in a nursing home population. J Am Geriatr Soc 1996 Mar; 44(3):258–64
Holtzman J see **Witt DR**
Holtzman JL see **Chen NQ**
Holtzman JL see **Zhou LX**
Holtzman MJ, Sampath D, Castro M, Look DC, Jayaraman S. The one-two of T helper cells: does interferon-gamma knock out the Th2 hypothesis for asthma? [comment] Am J Respir Cell Mol Biol 1996 Apr;14(4):316–8 (24 ref.) . Comment on: Am J Respir Cell Mol Biol 1996 Apr;14(4):319–26.
Holtzman MJ see **Look DC**
Holtzman NA. Scale-up technology: moving predictive tests for inherited breast, ovarian, and colon cancers from the bench to the bedside and beyond. J Natl Cancer Inst Monogr 1995;(17):95–7
Holtzman NA see **Bernhardt BA**
Holtzman NA see **Geller G**
Holtzman NA see **Johnson KB**
Holtzman RN, Jormark SC. Nondural-based lumbar clear cell meningioma. Case report. J Neurosurg 1996 Feb; 84(2):264–6
Holtzman RN see **Connolly ES Jr**
Holtzman RN see **Lombardi LJ**
Holtzman S. Test animals and risk [letter; comment] Science 1995 Nov 17;270(5239):1101. Comment on: Science 1995 Oct 13;270(5234):215.
Holtzman S, Hillback ED Jr. Genetic discrimination [letter; comment] Science 1995 Nov 24;270(5240):1283. Comment on: Science 1995 Oct 20;270(5235):391–3.
Holtzman SG. Discriminative effects of CGS 15943, a competitive adenosine receptor antagonist, in monkeys: comparison to methylxanthines. J Pharmacol Exp Ther 1996 May;277(2):739–46
Holtzman SG see **Kimmel HL**
Holub A. Ceské veterinární publikace ve světové informační bázi. Vet Med (Praha) 1996 Apr;41(4):129–32 **(Cze)**
Holub A. Casopisy Acta veterinaria (BRNO), Veterinární medicína (Praha) a ceské veterinární vědy v letech 1960–1994. Vet Med (Praha) 1996 Jun;41(6):197–200 **(Cze)**
Holub B see **Grantham JJ**
Holub BJ see **Clark WF**
Holub BJ see **Dupont J**
Holub BJ see **Gooderham MH**
Holub BJ see **Wilkinson T**
Holub EB, Brose E, Tör M, Clay C, Crute IR, Beynon JL. Phenotypic and genotypic variation in the interaction between Arabidopsis thaliana and Albugo candida. Mol Plant Microbe Interact 1995 Nov-Dec;8(6):916–28
Holub H see **Fiebiger E**
Holub KE see **Omecinsky DO**
Holub M see **Lantz G**
Holub M see **Tlaskalová-Hogenová H**
Holub MC see **Macaluso AD**
Holub Z, Voráček J. Současné trendy v operační léčbě karcinomu endometria. Ceska Gynekol 1996 Feb; 61(1):19–23 (Eng. Abstr.) **(Cze)**
Holub-Beyer E see **Gariti P**
Holubář J see **Wierer I**
Holubář J see **Zerhau P**
Holubar K. What is a caucasian? [letter] J Invest Dermatol 1996 Apr;106(4):800
Holubar K. Der Abschied der Pharmakognosie vom Josephinum. Wien Klin Wochenschr 1995;107(17):532–3 **(Ger)**
Holubarsch C, Ruf T, Goldstein DJ, Ashton RC, Nickl W, Pieske B, Pioch K, Lödemann J, Wiesner S, Hasenfuss G, Posival H, Just H, Burkhoff D. Existence of the Frank-Starling mechanism in the failing human heart. Investigations on the organ, tissue, and sarcomere levels. Circulation 1996 Aug 15;94(4):683–9
Holubarsch C, Schneider R, Pieske B, Ruf T, Hasenfuss G, Fraedrich G, Posival H, Just H. Positive and negative inotropic effects of DL-sotalol and D-sotalol in failing and nonfailing human myocardium under physiological experimental conditions. Circulation 1995 Nov 15; 92(10):2904–10
Holubarsch C see **Alpert NR**
Holubarsch C see **Meyer M**
Holubarsch C see **Pieske B**
Holubec H see **Dvořák B**
Holubkov R, Detre KM. Coronary-artery stenting [letter; comment] N Engl J Med 1996 Jul 4;335(1):61. Comment on: N Engl J Med 1996 Feb 29;334(9):561–6.
Holubkov R see **Detre KM**
Holubová J see **Danielová V**
Holubowycz OT, McLean AJ. Demographic characteristics, drinking patterns and drink-driving behavior of injured male drivers and motorcycle riders. J Stud Alcohol 1995 Sep;56(5):513–21
Holuigue L see **Zanlungo S**
Hølund B see **Floridon C**
Hølund B see **Gyrd-Hansen D**
Hølund B see **Lynge E**
Hølund B see **Nielsen MN**
Holupka CS see **Rog DJ**
Holupka EJ, Kaplan ID, Burdette EC, Svensson GK. Ultrasound image fusion for external beam radiotherapy for prostate cancer. Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):975–84
Holusa P see **Smrčka V**
Holven KB see **Natarajan V**
Holvoet JK see **Hautekeete ML**
Holvoet M see **Soekarman D**
Holvoet P, Zhao Z, Deridder E, Dhoest A, Collen D. Effects of deletion of the carboxyl-terminal domain of ApoA-I or of its substitution with helices of ApoA-II on in vitro and in vivo lipoprotein association. J Biol Chem 1996 Aug 9;271(32):19395–401
Holvoet P, Zhao Z, Vanloo B, Vos R, Deridder E, Dhoest A, Taveirne J, Brouwers E, Demarsin E, Engelborghs Y, et al. Phospholipid binding and lecithin-cholesterol acyltransferase activation properties of apolipoprotein A-I mutants. Biochemistry 1995 Oct 17;34(41):13334–42
Holweck M see **Graupe F**
Holwerda A see **den Dunnen WF**
Holwerda BC see **Shieh HS**
Holwerda KJ see **Bartels GL**
Holwerda U see **Peters GJ**
Holwill ME, Foster GF, Hamasaki T, Satir P. Biophysical aspects and modelling of ciliary motility. Cell Motil Cytoskeleton 1995;32(2):114–20 (31 ref.)
Holwill ME see **Hamasaki T**
Holý A see **Balzarini J**
Holý A see **Dvořáková H**
Holý A see **Kaminsky R**
Holý A see **Kramata P**
Holý A see **Reymen D**
Holý A see **Zídek A**
Holy C see **Lewis C**
Holy J. Conserved expression of a B-type nuclear lamin in different tissues of the sea urchin. Biochem Biophys Res Commun 1996 May 15;222(2):531–6
Holy L see **Rowe JW**
Holy X see **Zerath E**
Holyoak CD, Stratford M, McMullin Z, Cole MB, Crimmins K, Brown AJ, Coote PJ. Activity of the plasma membrane H(+)-ATPase and optimal glycolytic flux are required for rapid adaptation and growth of Saccharomyces cerevisiae in the presence of the weak-acid preservative sorbic acid. Appl Environ Microbiol 1996 Sep;62(9):3158–64
Holyoak GR, Wang S, Liu Y, Bunch TD. Toxic effects of ethylene oxide residues on bovine embryos in vitro. Toxicology 1996 Apr 15;108(1–2):33–8
Holyoak KJ, Kroger JK. Forms of reasoning: insight into prefrontal functions? Ann N Y Acad Sci 1995 Dec 15; 769:253–63 (55 ref.)
Holyoak KJ see **Gattis M**
Holyoake PK, Cutler RS. Outbreaks of proliferative haemorrhagic enteropathy on two pig farms. Aust Vet J 1995 Jul;72(7):253–6
Holyoake PK, Dial GD, Trigg T, King VL. Reducing pig mortality through supervision during the perinatal period. J Anim Sci 1995 Dec;73(12):3543–51
Holyoake PK, Mullan BP, Cutler RS. Simulation of the economic impact of proliferative enteritis on pig production in Australia. Aust Vet J 1996 Mar;73(3):89–92
Holyoake TL, Freshney MG, McNair L, Parker AN, McKay PJ, Steward WP, Fitzsimons E, Graham GJ, Pragnell IB. Ex vivo expansion with stem cell factor and interleukin-11 augments both short-term recovery posttransplant and the

ability to serially transplant marrow. Blood 1996 Jun 1; 87(11):4589–95

Holyoake TL see **Alcorn MJ**

Holz A, Schaeren-Wiemers N, Schaefer C, Pott U, Colello RJ, Schwab ME. Molecular and developmental characterization of novel cDNAs of the myelin-associated/oligodendrocytic basic protein. J Neurosci 1996 Jan 15;16(2):467–77

Holz D see **Rasche V**

Holz FG, Gross-Jendroska M, Eckstein A, Hogg CR, Arden GB, Bird AC. Colour contrast sensitivity in patients with age-related Bruch's membrane changes. Ger J Ophthalmol 1995 Nov;4(6):336–41

Holz FG see **Dithmar S**

Holz FG see **Pauleikhoff D**

Holz FG see **Wolfensberger TJ**

Holz I see **Schieper C**

Holz I see **Zillig W**

Holz J, Geering AH, Schroeder HE, Wirz J. Abschied und Aufbruch. Schweiz Monatsschr Zahnmed 1995; 105(12):1519, 1521 **(Ger, Fre)**

Holz JB, Köppler H, Schmidt L, Fritsch HW, Pflüger KH, Jungclas H. Limited sampling models for reliable estimation of etoposide area under the curve [see comments] Eur J Cancer 1995 Oct;31A(11):1794–8. Comment in: Eur J Cancer 1995 Oct;31A(11):1733–5.

Holz M see **Fahr A**

Holz M see **Guinard JX**

Holz O, Jörres R, Kästner A, Krause T, Magnussen H. Reproducibility of basal and induced DNA single-strand breaks detected by the single-cell gel electrophoresis assay in human peripheral mononuclear leukocytes. Int Arch Occup Environ Health 1995;67(5):305–10

Holz O, Jörres R, Kästner A, Magnussen H. Differences in basal and induced DNA single-strand breaks between human peripheral monocytes and lymphocytes. Mutat Res 1995 Nov;332(1–2):55–62

Holz O, Jörres R, Magnussen H. Die Auswirkungen der oxidativen Schadstoffe Ozon und Stickstoffdioxid auf die Lunge: Untersuchungen am Zellkulturmodell. Immun Infekt 1995 Oct;23(5):158–60 (Eng. Abstr.). Comment in: Immun Infekt 1995 Oct;23(5):147. **(Ger)**

Holz PH, Little PB. Degenerative leukoencephalopathy and myelopathy in dasyurids. J Wildl Dis 1995 Oct;31(4):509–13

Holz RC see **Lanzilotta WN**

Holz RW, Sester RA, Uhler MD. Investigation by transient transfection of the effects on regulated exocytosis of Rab3a. Methods Enzymol 1995;257:221–31

Holz RW see **Bittner MA**

Holz RW see **Wick PF**

Holz T see **Mondigler M**

Holz U. Indikation zur Umstellungsosteotomie bei Coxa valga. Dtsch Med Wochenschr 1996 Jan 26;121(4):113 **(Ger)**

Hölz W see **Eggeling T**

Holzäpfel A see **Lehmann C**

Holzapfel B see **Hüttner E**

Holzapfel KM see **Linn JG**

Holzapfel WH see **Franz CM**

Holzbach R see **Modell S**

Holzbach RT. Cholesterol nucleation in bile. Ital J Gastroenterol 1995 Mar;27(2):101–5 (38 ref.)

Holzbach RT see **Secknus R**

Holzbach U, Hanefeld F, Helms G, Hänicke W, Frahm J. Localized proton magnetic resonance spectroscopy of cerebral abnormalities in children with carbohydrate-deficient glycoprotein syndrome. Acta Paediatr 1995 Jul;84(7):781–6

Holzbach U see **Hanefeld F**

Holzbaur EL see **Karki S**

Holzbaur EL see **Sweeney HL**

Holzbaur EL see **Waterman-Storer CM**

Holzbaur IE, English AM, Ismail AA. FTIR study of the thermal denaturation of horseradish and cytochrome c peroxidases in D2O. Biochemistry 1996 Apr 30; 35(17):5488–94

Hölzel C, Spiteller G. Zellschädigung als Ursache für die Bildung von Hydroeroxiden ungesättigter Fettsäuren. Naturwissenschaften 1995 Oct;82(10):452–60 (74 ref.) (Eng. Abstr.) **(Ger)**

Hölzel D see **Adelhard K**

Hölzel F see **Friedrichs K**

Holzel H see **Luxton RW**

Hölzel R see **Huang Y**

Holzem G see **Geisel J**

Hölzemann G see **Seelig A**

Hölzemann G see **Terzi E**

Holzemer W, Tierney A. How nursing research makes a difference. Int Nurs Rev 1996 Mar-Apr;43(2):49–52, 58 (38 ref.)

Holzemer WL. The impact of multiskilling on quality of care. Int Nurs Rev 1996 Jan-Feb;43(1):21–5 (32 ref.)

Holzemer WL, Reilly CA, Henry SB, Portillo CJ. Capturing patients' perceptions in the computer-based patient record: essential prerequisites to the measurement of health-related outcomes. Medinfo 1995;8 Pt 1:266–70

Holzemer WL, Wilson HS. Quality of life and the spectrum of HIV infection. Annu Rev Nurs Res 1995;13:3–29 (99 ref.)

Holzemer WL see **Henry SB**

Holzemer WL see **Savedra MC**

Hölzenbein T see **Hiesmayr M**

Hölzenbein T see **Valentini L**

Hölzenbein TJ, Pomposelli FB Jr, Miller A, Contreras MA, Gibbons GW, Campbell DR, Freeman DV, LoGerfo FW. Results of a policy with arm veins used as the first alternative to an unavailable ipsilateral greater saphenous vein for infrainguinal bypass. J Vasc Surg 1996 Jan; 23(1):130–40

Holzenburg A see **Harris JR**

Holzenburg A see **Nicholson WV**

Holzenburg A see **Reviakine I**

Holzer CE see **Meyer WJ 3rd**

Holzer CE 3rd, Nguyen HT, Hirschfeld RM. Reliability of diagnosis in mood disorders. Psychiatr Clin North Am 1996 Mar;19(1):73–84

Holzer CE 3rd see **Klein DN**

Holzer G, Metka M, Huber J. Klimakterische Arthralgien und Handarthrose. Geburtshilfe Frauenheilkd 1995 Nov; 55(11):653–6 (Eng. Abstr.) **(Ger)**

Holzer G see **Karlseder J**

Holzer G see **Sato T**

Holzer G see **Slutz G**

Holzer H see **Destruelle M**

Hölzer H see **Duda SH**

Holzer H see **Estelberger W**

Holzer H see **Horina JH**

Holzer H see **Horn S**

Holzer H see **Lipp RW**

Holzer H see **Nwaka S**

Holzer H see **Smolle KH**

Holzer JC, Jacobson SA, Folstein MF. Treating compulsive self-mutilation in a mentally retarded patient [letter] Am J Psychiatry 1996 Jan;153(1):133

Holzer K see **Welte M**

Hölzer M, Blaser G, Schüppel R, Kächele H. Der Unterricht in Psychosomatik/Psychotherapie an den Hochschulen der Bundesrepublik Deutschland: Eine kritische Bestandsaufnahme. Psychother Psychosom Med Psychol 1995 Aug;45(8):285–92 (Eng. Abstr.) **(Ger)**

Hölzer M, Pfäfflin F, Allert G. Die Ausbildungsreform im Medizinstudium—Auswirkungen der 8. Novelle der ärztlichen Approbationsordnung auf das Fach Psychosomatik/Psychotherapie. Psychother Psychosom Med Psychol 1995 Dec; 45(12):436–41 (Eng. Abstr.) **(Ger)**

Hölzer M, Zimmermann V, Pokorny D, Kächele H. Der Traum als Beziehungsparadigma. Psychother Psychosom Med Psychol 1996 Mar-Apr; 46(3–4):116–23 (Eng. Abstr.) **(Ger)**

Holzer M see **Arendt T**

Holzer M see **Gärtner U**

Holzer M see **Härtig W**

Holzer M see **Janke C**

Holzer P. Chemosensitive afferent nerves in the regulation of gastric blood flow and protection. Adv Exp Med Biol 1995;371B:891–5 (21 ref.)

Holzer P, Jocić M, Peskar BA. Mediation by prostaglandins of the nitric oxide-induced neurogenic vasodilatation in rat skin. Br J Pharmacol 1995 Nov;116(5):2365–70

Holzer P, Wachter C, Heinemann A, Jocić M, Lippe IT, Herbert MK. Diverse interactions of calcitonin gene related peptide and nitric oxide in the gastric and cutaneous microcirculation. Can J Physiol Pharmacol 1995 Jul; 73(7):991–4 (37 ref.)

Holzer P see **Amann R**

Holzer P see **Haeusler MC**

Holzer P see **Heinemann A**

Holzer P see **Herbert MK**

Holzer P see **Pabst MA**

Holzer P see **Schuligoi R**

Holzer P see **Wachter C**

Holzer S, Scherer R, Schmidt C, Schwendenwein I, Wieselthaler G, Noisser R, Schima H. A clinical monitoring system for centrifugal blood pumps. Artif Organs 1995 Jul; 19(7):708–12

Holzer SE, Ludlow CL. The swallowing side effects of botulinum toxin type A injection in spasmodic dysphonia. Laryngoscope 1996 Jan;106(1 Pt 1):86–92

Holzer U see **Ott R**

Holzer W see **Easmon J**

Holzer Z see **Aharoni Y**

Holzer-Petsche U, Rordorf-Nikolic T. Central versus peripheral site of action of the tachykinin NK1-antagonist RP 67580 in inhibiting chemonociception. Br J Pharmacol 1995 Jun;115(3):486–90

Holzer-Petsche U see **Heinemann A**

Holzerová K see **Bernadič M**

Holzfeind P, Merschak P, Dieplinger H, Redl B. The human lacrimal gland synthesizes apolipoprotein D mRNA in addition to tear prealbumin mRNA, both species encoding members of the lipocalin superfamily. Exp Eye Res 1995 Oct;61(4):495–500

Holzgrabe U see **Jürgens j**

Holzgrefe HH see **McMahon WS**

Holzgreve A see **Heistermann HP**

Holzgreve A see **Lügering N**

Holzgreve A see **Rupp KD**

Holzgreve H. Managing the elderly hypertensive patient beyond blood pressure reduction. J Hypertens Suppl 1995 Aug;13(2):S103–7 (15 ref.)

Holzgreve W, Miny P, Schloo R, Tercanli S. Maternales Serumscreening zur Erfassung kindlicher Chromosomenanomalien. Gynakologe 1995 Oct; 28(5):280–8 (44 ref.) **(Ger)**

Holzgreve W see **Cassens U**

Holzgreve W see **de la Cruz F**

Holzgreve W see **Dören M**

Holzgreve W see **Hentschel R**

Holzgreve W see **Miny P**

Holzgreve W see **Scherer R**

Holzgreve W see **Störmann J**

Holzgreve W see **Tercanli S**

Holzhaker G see **Davila DF**

Holzhausen HJ see **Würl P**

Holzheimer R see **Schein M**

Holzheimer RG, Schein M, Wittmann DH. Inflammatory response in peritoneal exudate and plasma of patients undergoing planned relaparotomy for severe secondary peritonitis. Arch Surg 1995 Dec;130(12):1314–9; discussion 1319–20

Holzhütter HG see **Wiesner R**

Holzinger A, Callaham DA, Hepler PK, Meindl U. Free calcium in Micrasterias: local gradients are not detected in growing lobes. Eur J Cell Biol 1995 Aug;67(4):363–71

Holzinger A, Phillips KS, Weaver TE. Single-step purification/solubilization of recombinant proteins: application to surfactant protein B. Biotechniques 1996 May;20(5):804–6, 808

Holzinger A, Trapnell BC, Weaver TE, Whitsett JA, Iwamoto HS. Intraamniotic administration of an adenoviral vector for gene transfer to fetal sheep and mouse tissues. Pediatr Res 1995 Dec;38(6):844–50

Holzinger B see **Schmeiser-Rieder A**

Holzinger C, Schöllhammer A, Imhof M, Reinwald C, Kramer G, Zuckermann A, Woiner E, Steiner G. Phenotypic patterns of mononuclear cells in dilated cardiomyopathy. Circulation 1995 Nov 15;92(10):2876–85

Holzinger F, Baer HU, Schilling M, Stauffer EJ, Büchler MW. Congenital bile duct cyst: a premalignant lesion of the biliary tract associated with adenocarcinoma—a case report. Z Gastroenterol 1996 Jun;34(6):382–5

Holzinger F, Metzger A, Barras JP, Baer HU. Temporary exclusion of the perforated esophagus using a linear vascular stapler: a new surgical treatment. Hepatogastroenterology 1996 Jan-Feb;43(7):155–9

Holzinger F see **Schilling M**

Holzinger I, de Baey A, Messer G, Kick G, Zwierzina H, Weiss EH. Cloning and genomic characterization of LST1: a new gene in the human TNF region. Immunogenetics 1995;42(5):315–22

Holzki J. Bericht über das XXII. Neonatal and Infant Respiratory Symposium in Vail, Colorado, 1995. Anasthesiol Intensivmed Notfallmed Schmerzther 1995 Nov;30(7):458–60 **(Ger)**

(Holzknecht G), Cela M. Guido Holzknecht: astute radiologist. Radiographics 1995 Nov;15(6):1398

Holzknecht N, Gauger J, Helmberger T, Sackmann M, Reiser M. Techniken und Anwendung der MR-Pankreatikographie im Vergleich zur endoskopisch retrograden Pankreatikographie. Radiologe 1996 May; 36(5):427–34 (Eng. Abstr.) **(Ger)**

Holzknecht N see **Dresel S**

Holzknecht N see **Eckstein F**

Holzknecht N see **Helmberger T**

Holzknecht N see **Heuck A**

Holzknecht N see **Sommer T**

Holzknecht N see **Stehling MK**

Holzknecht RA see **Saadi S**

Holzknecht ZE see **Lin SS**

Hölzl J see **Schüssler M**

Hölzl M see **Striebel HW**

Hölzl R, Erasmus LP, Möltner A. Detection, discrimination and sensation of visceral stimuli. Biol Psychol 1996 Jan 5;42(1–2):199–214

Hölzle E, Jansen T, Plewig G. Morbus Morbihan—Chronisch persistierendes Erythem und Odem des Gesichts. Hautarzt 1995 Nov;46(11):796–8 (Eng. Abstr.) **(Ger)**

Hölzle E see **Jansen T**

Hölzle E see **Prinz B**

Hölzle E see **Reinauer S**

Holzmacher E see **Espenshade P**

Holzman D. Elusive estrogens may hold key to some cancer risk [news] [see comments] J Natl Cancer Inst 1995 Aug 16;87(16):1207–9. Comment in: J Natl Cancer Inst 1995 Nov 1;87(21):1642–3.

Holzman D. Hormones influence on cancers still foggy [news] [see comments] J Natl Cancer Inst 1995 Aug 16;87(16):1208 . Comment in: J Natl Cancer Inst 1995 Nov 1;87(21):1642–3.

Holzman D. Better access for the poor may improve lung cancer survival [news] J Natl Cancer Inst 1995 Aug 16; 87(16):1212

Holzman D. Whatever happened to beta carotene? [news] J Natl Cancer Inst 1995 Dec 6;87(23):1739–41

Holzman D. Genetic clues about colon cancer reshape treatment approaches [news] J Natl Cancer Inst 1995 May 17;87(10):708–10

Holzman D. Scientists show that invasive breast cancer develops from early cancer cells [news] J Natl Cancer Inst 1995 May 17;87(10):710–1

Holzman D. Probing for DNA clues for cancer diagnosis, treatment, and beyond [news] J Natl Cancer Inst 1995 Nov 15;87(22):1663–4

Holzman D. Screening tests pick up too many indolent cancers [news] J Natl Cancer Inst 1995 Oct 18;

87(20):1506–7

Holzman D. Apoptosis provides new targets for chemotherapy [news] J Natl Cancer Inst 1996 Aug 21; 88(16):1098–100

Holzman D. HER-2/neu gene bumped into the limelight [news] J Natl Cancer Inst 1996 Feb 21;88(3–4):147–8

Holzman D. Mismatch repair genes matched to several new roles in cancer [news] J Natl Cancer Inst 1996 Jul 17; 88(14):950–1

Holzman D. Cancer researchers getting caught up in the net [news] J Natl Cancer Inst 1996 Jun 5;88(11):707–9

Holzman D. New technologies yield insight into how cells go awry [news] J Natl Cancer Inst 1996 Mar 6;88(5):228–9

Holzman D. New view of metastasis is spreading [news] J Natl Cancer Inst 1996 Oct 2;88(19):1336–8

Holzman D. Hormesis: fact or fiction? [news] J Nucl Med 1995 Dec;36(12):13N–14N, 16N

Holzman D. Testosterone wasting and AIDS [news] Mol Med Today 1996 Mar;2(3):93

Holzman E see **Held PJ**

Holzman GB see **Metheny WP**

Holzman IR see **Lasker MR**

Holzman LB see **Mata M**

Holzman LB see **Yang T**

Holzman PS see **Coleman MJ**

Holzman PS see **Park S**

Holzman RS, Cooper JB, Gaba DM, Philip JH, Small SD, Feinstein D. Anesthesia crisis resource management: real-life simulation training in operating room crises. J Clin Anesth 1995 Dec;7(8):675–87

Holzman RS see **Freedberg KA**

Holzman RS see **Furst SR**

Holzman RS see **Santos MR**

Holzman TF see **Liang H**

Holzman TF see **Oda T**

Holzman TF see **Veeraraghavan S**

Holzman TG, Griffith A, Hunter WG, Allen T, Simpson RJ Jr. Computer-assisted trauma care prototype. Medinfo 1995;8 Pt 2:1685

Holzmann A, Schmidt H, Gebhardt MM, Martin E. Propofol-induced alterations in the microcirculation of hamster striated muscle. Br J Anaesth 1995 Oct;75(4):452–6

Holzmann A see **Kurrek MM**

Holzmann A see **Rosenkranz C**

Holzmann B see **Gosslar U**

Holzmann B see **Kilger G**

Holzmann B see **Neumann B**

Holzmann D. Gene therapy for HER-2-related cancer [news] Mol Med Today 1996 Apr;2(4):138–9

Holzmann H, Krause BJ, Kaltwasser JP, Werner RJ. Psoriatische Osteoarthropathie und Skelettszintigraphie. Hautarzt 1996 Jun;47(6):427–31 (19 ref.) (Eng. Abstr.) (Ger)

Holzmann H see **Bernd A**

Holzmann H see **Heinz FX**

Holzmann H see **Wallner G**

Holzmayer T see **Hanania EG**

Holzmeister J see **Regitz-Zagrosek V**

Holzmueller P see **Moser E**

Holzmüller G see **Haid C**

Holzmüller H see **Düchler M**

Holzrichter S see **Herrendorf G**

Holzschu DL see **Barr MC**

Holzschuh J, Breuninger H. Eine histologische Aufarbeitungstechnik von Hauttumorexzisaten zur lückenlosen Schnittrandkontrolle. Pathologe 1996 Mar; 17(2):127–9 (Eng. Abstr.) (Ger)

Holzwarth AR, Müller MG. Energetics and kinetics of radical pairs in reaction centers from Rhodobacter sphaeroides. A femtosecond transient absorption study. Biochemistry 1996 Sep 10;35(36):11820–31

Holzwarth AR see **Balaban TS**

Holzwarth AR see **Konermann L**

Holzwarth AR see **Yruela I**

Holzwarth JA see **Meucci O**

Holzwarth MA. Evidence for fibroblast growth factor mediation of compensatory adrenocortical proliferation. Endocr Res 1995 Feb–May;21(1–2):115–9

Hom D see **Kabengera S**

Hom D see **Vanham G**

Hom D see **Whalen C**

Hom DB. Growth factors in wound healing. Otolaryngol Clin North Am 1995 Oct;28(5):933–53 (96 ref.)

Hom DB, Adams GL, Monyak D. Irradiated soft tissue and its management. Otolaryngol Clin North Am 1995 Oct; 28(5):1003–19 (47 ref.)

Hom DB, Medhi K, Assefa G, Juhn SK, Johnston TP. Vascular effects of sustained-release fibroblast growth factors. Ann Otol Rhinol Laryngol 1996 Feb;105(2):109–16

Hom DB see **Bier-Lansing CM**

Hom DB see **Kornfeld K**

Hom DG see **Mo JQ**

Hom DL see **Guay LA**

Hom F see **Citron JT**

Hom H see **Knollema S**

Hom HL Jr, Knight H. Delay of gratification: mothers' predictions about four attentional techniques. J Genet Psychol 1996 Jun;157(2):180–90

Hom JT, Estridge T, Pechous P, Hyslop PA. The amyloidogenic peptide human amylin augments the inflammatory activities of eosinophils. J Leukoc Biol 1995 Nov;58(5):526–32

Hom JT see **Ferreira PA**

Hom LG see **Moncrief MB**

Hom S see **Greene DL**

Hom S see **Meyer JP**

Hom YK, Bandyopadhyay GK, Levay-Young BK, Nandi S. Adenosine-mediated inhibition of casein production by mouse mammary glands in culture. J Cell Physiol 1996 Aug;168(2):314–21

Hom YL see **Sanna PP**

Homa DA see **Vandervoort PM**

Homa DM see **Mankani SK**

Homa FL see **Haanes EJ**

Homa FL see **Meurer JA**

Homa FL see **Trus BL**

Homa ST see **Hargreaves CA**

Homa T see **Klimek M**

Homan A see **Tupker RA**

Homan CS, Maitra SR, Lane BP, Thode HC Jr, Davidson L. Histopathologic evaluation of the therapeutic efficacy of water and milk dilution for esophageal acid injury. Acad Emerg Med 1995 Jul;2(7):587–91

Homan CS, Maitra SR, Lane BP, Thode HC Jr, Finkelshteyn J, Davidson L. Effective treatment for acute alkali injury to the esophagus using weak-acid neutralization therapy: an ex-vivo study. Acad Emerg Med 1995 Nov;2(11):952–8

Homan EJ see **Drijfhout WJ**

Homan J see **Carter AM**

Homan J see **Gratton R**

Homan J see **Parkinson S**

Homan M see **Caumo A**

Homan R see **Bayburt T**

Homan R see **Rea TJ**

Homan RJ see **Berkhoff AP**

Homan WL see **Monis PT**

Homandberg G see **Chow G**

Homanics GE see **Mueller GM**

Homann A see **Schmutzler RK**

Homann C, Garred P, Graudal NA, Hasselqvist P, Christiansen M, Fagerhol MK, Thomsen AC. Plasmacalprotektin. En ny prognostisk markør for overlevelse ved alkoholisk levercirrose. Ugeskr Laeger 1996 May 20;158(21):2980–4 (Eng. Abstr.) (Dan)

Homann C see **Høgåsen K**

Homann D see **Jakob F**

Homans A. Thrombocytopenia in the neonate. Pediatr Clin North Am 1996 Jun;43(3):737–56 (77 ref.)

Homans DC see **Carlyle WC**

Homans DC see **Chuang PP**

Homans SW see **Kogelberg H**

Homans SW see **Rutherford TJ**

Homans SW see **Weller CT**

Homasson JP, Roden S, Angebault M, Thuy MP, Phuong TN. Traitement des tumeurs bronchiques par thermocoagulation haute fréquence. Étude préliminaire. Rev Pneumol Clin 1995;51(2):77–81 (Eng. Abstr.) (Fre)

Homasson JP see **Maiwand MO**

Homatidis S see **Konstantareas M**

Homayoon K. Spontaneous steinstrasse due to renal tubular acidosis. Br J Urol 1996 Apr;77(4):610–11

Hombach J, Pircher H, Tonegawa S, Zinkernagel RM. Strictly transporter of antigen presentation (TAP)-dependent presentation of an immunodominant cytotoxic T lymphocyte epitope in the signal sequence of a virus protein. J Exp Med 1995 Nov 1;182(5):1615–9

Hombach V see **Eggeling T**

Hombach V see **Grossmann G**

Hombach V see **Hanke H**

Hombach V see **Haug C**

Hombach V see **Schwammenthal E**

Hombach V see **Voisard R**

Hombach V see **Weismüller P**

Hombarume J see **Khan N**

Homberg JC see **Bandin O**

Homberg JC see **Dubel L**

Homberg JC see **Pons C**

Homberg JC see **Reddy KR**

Homberg U see **Petri B**

Homberg U see **Würden S**

Hömberg V see **Netz J**

Hombergen GC see **Snik AF**

Homberger FR. Mäusehepatitis-Virus. Schweiz Arch Tierheilkd 1996;138(4):183–8 (10 ref.) (Eng. Abstr.) (Ger)

Homberger FR, Romano TP, Seiler P, Hansen GM, Smith AL. Enzyme-linked immunosorbent assay for detection of antibody to lymphocytic choriomeningitis virus in mouse sera, with recombinant nucleoprotein as antigen. Lab Anim Sci 1995 Oct;45(5):493–6

Homberger FR, Zhang L, Thomann PE. Der Einsatz der PCR zum Studium muriner Coronaviren. Schweiz Arch Tierheilkd 1996;138(2):67–73 (Eng. Abstr.) (Ger)

Homberger FR see **Wyss-Spillmann SK**

Hombhanje F. A therapeutic approach to hypertension [letter; comment] P N G Med J 1995 Mar;38(1):62–3. Comment on: P N G Med J 1993 Mar;36(1):63–70.

Hombrados I see **Bensidhoum M**

Hombrados I see **de Verneuil H**

Hombrouckx R see **Jacobs P**

Homburg R. Growth hormone and fertility—clinical studies. Horm Res 1996;45(1–2):81–5 (27 ref.)

Homburg R. Polycystic ovary syndrome – from gynaecological curiosity to multisystem endocrinopathy. Hum Reprod 1996 Jan;11(1):29–39 (123 ref.)

Homburg R, Giudice LC, Chang RJ. Polycystic ovary syndrome. Hum Reprod 1996 Mar;11(3):465–6

Homburg R, Levy T, Ben-Rafael Z. Adjuvant growth hormone for induction of ovulation with gonadotrophin-releasing hormone agonist and gonadotrophins in polycystic ovary syndrome: a randomized, double-blind, placebo controlled trial. Hum Reprod 1995 Oct;10(10):2550–3

Homburg R see **Levy T**

Homburg R see **Tan SL**

Homburg R see **Zalel Y**

Homburger F. Tobacco research: one researcher's experience [letter] Science 1996 Sep 6;273(5280):1322–3

Homburger HA see **Kurland LT**

Homburger V see **Valat J**

Homby PJ see **Gatti PJ**

Homco L see **Chauvet AE**

Homco LD see **Hayes-Fowler SD**

Homcy CJ see **Iwase M**

Homcy CJ see **Reiss K**

Home P, Day J, Elphick T. Diabetes on the Old Silk Toad [editorial] Diabet Med 1996 Mar;13(3):207–8

Home PD, Tuck JA. Archaeoparasitology at a 17th century colonial site in Newfoundland. J Parasitol 1996 Jun; 82(3):512–5

Home PD see **Busch-Sørensen M**

Home PD see **Vaughan NJ**

Home WA see **Bouffard P**

Homeida MM, Eltoum IA, Ali MM, Suliaman SM, Elobied EA, Mansour M, Saad AM, Bennett JL. The effectiveness of annual versus biennial mass chemotherapy in reducing morbidity due to schistosomiasis: a prospective study in Gezira-Managil, Sudan. Am J Trop Med Hyg 1996 Feb; 54(2):140–5

Homel P see **Hill AR**

Homelius B see **Flygt C**

Homem-de-Bittencourt PI Jr see **Curi R**

Homer CJ, Szilagyi P, Rodewald L, Bloom SR, Greenspan P, Yazdgerdi S, Leventhal JM, Finkelstein D, Perrin JM. Does quality of care affect rates of hospitalization for childhood asthma? Pediatrics 1996 Jul;98(1):18–23

Homer CJ see **Perrin JM**

Homer D see **Dubreuil RR**

Homer JJ, Jones NS. Renal cell carcinoma presenting as a solitary paranasal sinus metastasis. J Laryngol Otol 1995 Oct;109(10):986–9

Homer JT see **Morton RJ**

Homer KA, Kelley S, Hawkes J, Beighton D, Grootveld MC. Metabolism of glycoprotein-derived sialic acid and N-acetylglucosamine by Streptococcus oralis. Microbiology 1996 May;142 (Pt 5):1221–30

Homer KA see **Rafay AM**

Homer KA see **Shain H**

Homer LD see **Ball R**

Homer MJ. Proper placement of a metallic marker on an area of concern in the breast. AJR Am J Roentgenol 1996 Aug;167(2):390–1

Homer MJ, Dean DR, Roberts GP. Characterization of the gamma protein and its involvement in the metallocluster assembly and maturation of dinitrogenase from Azotobacter vinelandii. J Biol Chem 1995 Oct 20; 270(42):24745–52

Homer MJ see **Neuman ML**

Homer MJ see **Simon HM**

Homer RJ see **Redlich CA**

Homer-Vanniasinkam S see **Crinnion JN**

Homer-Ward M see **Norton B**

Homerich JG see **de Mello CF**

Homerová D see **Kormanec J**

Homes J see **Guo Y**

Homès J see **Zhiri A**

Homesley H see **Kemp G**

Homesley H see **Markman M**

Homesley HD. Management of endometrial cancer. Am J Obstet Gynecol 1996 Feb;174(2):529–34 (26 ref.)

Homesley HD. Management of vulvar cancer. Cancer 1995 Nov 15;76(10 Suppl):2159–70 (57 ref.)

Homesley HD see **Malfetano JH**

Homestad OM see **Priebe H**

Homey B, Vohr HW, Schuppe HC, Kind P. UV-dependent local lymph node reactions: photoallergy and phototoxicity testing. Curr Probl Dermatol 1995;22:44–50

Homey B see **Lauerma AI**

Homeyer P, Cornu P, Lacomblez L, Chiras J, Derouesné C. A special form of cerebral lacunae: expanding lacunae. J Neurol Neurosurg Psychiatry 1996 Aug;61(2):200–2

Homfray T, Holland T, Patton M. A new X-linked mental retardation syndrome. Clin Dysmorphol 1995 Oct; 4(4):289–93

Homi J see **West ME**

Homik J see **Wodzislawski W**

Hominick WM see **Mason JM**

Homko C see **Reece EA**

Homko CJ, Khandelwal M. Glucose monitoring and insulin therapy during pregnancy. Obstet Gynecol Clin North Am 1996 Mar;23(1):47–74 (95 ref.)

Homko CJ, Sivan E, Nyirjesy P, Reece EA. The interrelationship between ethnicity and gestational diabetes in fetal macrosomia. Diabetes Care 1995 Nov;18(11):1442–5

Homko CJ see **Reece EA**
Homko CJ see **Whiteman VE**
Homler HJ. Nontraumatic splenic hematoma related to cocaine abuse. West J Med 1995 Aug;163(2):160–2
Homma A. Vaccine self-sufficiency in developing countries. Bull Pan Am Health Organ 1996 Jun;30(2):164–7
Homma A, Ikeda H, Ishii R, Sukegawa K, Hayasaka K. Multiple sulphatase deficiency and carotenaemia. J Inherit Metab Dis 1996;19(1):88–9
Homma A see **Milstien JB**
Homma D see **Engelhardt G**
Homma H, Ogawa K, Hirono K, Morioka Y, Hirota M, Tanahashi I, Matsui M. Site-directed mutagenesis of rat hepatic hydroxysteroid sulfotransferases. Biochim Biophys Acta 1996 Sep 5;1296(2):159–66
Homma H see **Adachi H**
Homma H see **Adachi K**
Homma H see **Fukushima T**
Homma H see **Imai K**
Homma H see **Kato M**
Homma H see **Kishida H**
Homma H see **Kurachi H**
Homma H see **Masuko E**
Homma H see **Matsunaga H**
Homma H see **Miyawaki A**
Homma H see **Santa T**
Homma I see **Onimaru H**
Homma I see **Sai K**
Homma I see **Takakura N**
Homma I see **Yamada M**
Homma J see **Tamura A**
Homma K, Matsushita T, Natori S. Purification, characterization, and cDNA cloning of a novel growth factor from the conditioned medium of NIH-Sape-4, an embryonic cell line of Sarcophaga peregrina (flesh fly). J Biol Chem 1996 Jun 7;271(23):13770–5
Homma K see **Hirano K**
Homma K see **Igawa HH**
Homma K see **Muramatsu H**
Homma M, Oka K, Ikeshima K, Takahashi N, Niitsuma T, Fukuda T, Itoh H. Different effects of traditional Chinese medicines containing similar herbal constituents on prednisolone pharmacokinetics. J Pharm Pharmacol 1995 Aug;47(8):687–92
Homma M see **Atsumi T**
Homma M see **Fujita H**
Homma M see **Ishikawa S**
Homma M see **Katayama Y**
Homma M see **Kawagishi I**
Homma M see **Muramoto K**
Homma M see **Nara T**
Homma M see **Okunishi I**
Homma M see **Satoh M**
Homma M see **Tamatani T**
Homma M see **Yoshida T**
Homma MK see **Terada Y**
Homma MK see **Yamada T**
Homma N, Gejyo F, Hasegawa S, Teramura T, Ei I, Maruyama H, Arakawa M. Effects of a new adsorbent column for removing beta-2-microglobulin from circulating blood of dialysis patients. Contrib Nephrol 1995; 112:164–71
Homma N see **Hirasawa A**
Homma S, Nagaoka I, Abe H, Takahashi K, Seyama K, Nukiwa T, Kira S. Localization of platelet-derived growth factor and insulin-like growth factor I in the fibrotic lung. Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):2084–9
Homma S see **Akai Y**
Homma S see **Akaishi T**
Homma S see **Di Tullio MR**
Homma S see **Downey RJ**
Homma S see **Mayer SA**
Homma S see **Ravalli S**
Homma S see **Takahashi K**
Homma S see **Takashita N**
Homma S see **Tohyama C**
Homma S see **Tsushima N**
Homma S see **Uchiyama M**
Homma ST see **Ishido M**
Homma T, Yoshihisa T, Kihara A, Akiyama Y, Ito K. Intracellular stability of alpha fragments of beta-galactosidase: effects of amino-terminally fused polypeptides. Biochem Biophys Res Commun 1995 Oct 13; 215(2):452–8
Homma T see **Burns KD**
Homma T see **Kawa S**
Homma T see **Yasuda T**
Homma T see **Yoshioka K**
Homma Y, Imajo C, Kawabe K. The three-circle single J catheter: a more stable urethral catheter for pressure flow studies. Int J Urol 1995 Jul;2(3):198–9
Homma Y, Imajo C, Kawabe K. Maximum flow rate--the single uroflowmetric parameter in clinical trials for benign prostatic hyperplasia? Int J Urol 1995 Nov;2(5):322–5
Homma Y, Kawabe K, Kageyama S, Koiso K, Akaza H, Kakizoe T, Koshiba K, Yokoyama E, Aso Y. Injection of glutaraldehyde cross-linked collagen for urinary incontinence: two-year efficacy by self-assessment. Int J Urol 1996 Mar;3(2):124–7
Homma Y, Kawabe K, Kitamura T, Nishimura Y, Shinohara M, Kondo Y, Saito I, Minowada S, Asakage Y. Increased incidental detection and reduced mortality in renal cancer--recent retrospective analysis at eight institutions. Int J Urol 1995 May;2(2):77–80
Homma Y, Nonaka S, Matsuyama K, Mori S. Fastigiofugal projection to the brainstem nuclei in the cat: an anterograde PHA-L tracing study. Neurosci Res 1995 Aug;23(1):89–102
Homma Y, Ohtsuka Y, Tanimura K, Kusaka H, Munakata M, Kawakami Y, Ogasawara H. Can interstitial pneumonia as the sole presentation of collagen vascular diseases be differentiated from idiopathic interstitial pneumonia? Respiration 1995;62(5):248–51
Homma Y see **Kabuyama Y**
Homma Y see **Kawasaki K**
Homma Y see **Kotake T**
Homma Y see **Mori S**
Homma Y see **Nakamura K**
Homma Y see **Nasuhara Y**
Homma Y see **Ohe M**
Homma Y see **Ohtsuka Y**
Homma Y see **Qin S**
Homma Y see **Shibata H**
Homma Y see **Takahashi T**
Homma Y see **Takata M**
Hommel A, Nijboer C, Schuyt T. Informele zorg; een kritische reflectie. Tijdschr Gerontol Geriatr 1995 Oct;26(5):220–4 (Eng. Abstr.) **(Dut)**
Hommel C see **Kiss M**
Hommel D, Michard F, Bollandard F, Hulin A. Rôle probable de l'hémofiltration sur l'hémodynamique et l'oxygénation tissulaire lors d'un état de choc au décours d'un paludisme grave. Cah Anesthesiol 1996;44(2):163–6 (Eng. Abstr.) **(Fre)**
Hommel D see **Bolandard F**
Hommel G see **Gabbert HE**
Hommel G see **Müller W**
Hommel L see **Geiger JM**
Hommel M. Vaccin contre le paludisme: pourquoi, pour qui et comment? Med Trop (Mars) 1995;55(4 Suppl):47–51 (15 ref.) (Eng. Abstr.) **(Fre)**
Hommel M. Physiopathologie des symptômes du paludisme. Rôle des cytokines, de la cytoadhérence et de la prémunition. Presse Med 1996 Jan 20;25(2):70–6 (54 ref.) (Eng. Abstr.) **(Fre)**
Hommel M, Kumral E, Bogousslavsky J. Traitement thrombolytique dans les accidents vasculaires cérébraux ischémiques. Schweiz Rundsch Med Prax 1995 Sep 19; 84(38):1025–31 (59 ref.) (Eng. Abstr.) **(Fre)**
Hommel M see **Akue JP**
Hommel M see **Fargeas C**
Hommel RK see **Paller G**
Hommel U, Weber HP, Oberer L, Naegeli HU, Oberhauser B, Foster CA. The 3D-structure of a natural inhibitor of cell adhesion molecule expression. FEBS Lett 1996 Jan 22;379(1):69–73
Hommel U see **Mikol V**
Hommer A, Nowak A, Huber-Spitzy V. Multizentrische Doppelblindstudie mit 0,25% Timolol in Gelrite (TG) 1mal täglich vs. 0,25% Timolol-Lösung (TS) 2mal täglich. Studiengruppe Deutschland. Ophthalmologe 1995 Aug; 92(4):546–9 (Eng. Abstr.) **(Ger)**
Hommer D see **Doudet D**
Hommer D see **Ross RG**
Hommerich P see **Harke H**
Hommes DW, Meenan J, de Haas M, ten Kate FJ, von dem Borne AE, Tytgat GN, van Deventer SJ. Soluble Fc gamma receptor III (CD 16) and eicosanoid concentrations in gut lavage fluid from patients with inflammatory bowel disease: reflection of mucosal inflammation. Gut 1996 Apr; 38(4):564–7
Hommes DW see **Bruin KF**
Hommes FD see **van den Broek L**
Hommes NG, Sayavedra-Soto LA, Arp DJ. Mutagenesis of hydroxylamine oxidoreductase in Nitrosomonas europaea by transformation and recombination. J Bacteriol 1996 Jul; 178(13):3710–4
Hommes OR see **Cuypers MH**
Hommes OR see **Lamers KJ**
Hommeyer SC, Hamill GS, Johnson JA. CT diagnosis of intestinal ascariasis. Abdom Imaging 1995 Jul-Aug; 20(4):315–6
Hommeyer SC see **Winter TC 3rd**
Hommez J see **Devriese LA**
Homminga GN see **Schuman L**
Homminga GN see **van Susante JL**
El-Hommossany K see **Yousif F**
Hommura S see **Nonoyama T**
Hommura S see **Sato T**
Homnick DN, White F, de Castro C. Comparison of effects of an intrapulmonary percussive ventilator to standard aerosol and chest physiotherapy in treatment of cystic fibrosis. Pediatr Pulmonol 1995 Jul;20(1):50–5
Homo-Delarche F see **Amrani A**
Homo-Delarche F see **Jansen A**
Homøe P, Lynnerup N, Skovgaard LT. Pneumatization and otitis media in Greenlandic Inuit before European colonization. J Otolaryngol 1995 Dec;24(6):330–5
Homoki J see **Sólyom J**
Homoki J see **Wudy SA**
Homolka J see **Zissel G**
Homolka P see **Zatloukal B**
Homolya L, Holló M, Müller M, Mechetner EB, Sarkadi B. A new method for a quantitative assessment of P-glycoprotein-related multidrug resistance in tumour cells. Br J Cancer 1996 Apr;73(7):849–55
Homolya L see **Holló Z**
Homonnai ZT see **Yavetz H**
Homonylo-McGavin MK, Lee SF. Role of the C terminus in antigen P1 surface localization in Streptococcus mutans and two related cocci. J Bacteriol 1996 Feb;178(3):801–7
Homori M see **Aoki I**
Homoş M see **Mihancea N**
Hompes PG see **Broekmans FJ**
Hompes PG see **Scheele F**
Hompes PG see **van der Meer M**
Homs JB, Otterbein G. Toxicité de la gentamicine administrée par autotransfusion du sang drainé après chirurgie prothétique du genou utilisant un ciment à la gentamicine. Ann Fr Anesth Reanim 1995;14(2):238 **(Fre)**
Homs-Serradesanferm R see **Sánchez-Quesada JL**
Homsher E, Kim B, Bobkova A, Tobacman LS. Calcium regulation of thin filament movement in an in vitro motility assay. Biophys J 1996 Apr;70(4):1881–92
Homsher E see **Lin D**
Homsher E see **Regnier M**
al-Homsi B see **Sowers JR**
al-Homsi N see **Goldberg MS**
Homsi T see **Chefchaouni MC**
Homsy W, Caillé G, du Souich P. The site of absorption in the small intestine determines diltiazem bioavailability in the rabbit. Pharm Res 1995 Nov;12(11):1722–6
Homsy W see **Giasson S**
Homsy W see **Lefebvre M**
Homsy YL see **Tripp BM**
Homulka MF. Conservative management of posttraumatic cervical intersegmental hypermobility and anterior subluxation [letter; comment] J Manipulative Physiol Ther 1995 Oct;18(8):559. Comment on: J Manipulative Physiol Ther 1995 Jun;18(5):315–21.
Homuth G, Heinemann M, Zuber U, Schumann W. The genes of lepA and hemN form a bicistronic operon in Bacillus subtilis. Microbiology 1996 Jul;142 (Pt 7):1641–9
Hon ED see **Hastings RH**
Hon EH, Fukushima T, Berumen M, Vargas N. Apparatus for home monitoring of pregnant hypertensive patients. J Matern Fetal Med 1996 Jan-Feb;5(1):45–9
Hon H, Freebairn RC, Litmanovitch M, Luyt DK. Paediatric acute renal failure. A report on 2 cases successfully managed with continuous venovenous haemodiafiltration. S Afr J Surg 1994 Jun;32(2):74–6
Hon H see **Pinder M**
Hon M see **Blumenfeld W**
Hon M see **Huang AB**
Hon WC, Griffith M, Mlynarz A, Kwok YC, Yang DS. Antifreeze proteins in winter rye are similar to pathogenesis-related proteins. Plant Physiol 1995 Nov; 109(3):879–89
Hon WM see **Khoo HE**
Hon YY see **Feng G**
Hönack D see **Baran H**
Hönack D see **Löscher W**
Hönack D see **Rundfeldt C**
Honaker C see **Bruce MC**
Honan C see **Schimmel L**
Honan D, Synnott A. Capnometry error [letter] Anaesthesia 1996 Mar;51(3):289–90
Honan M, White GW, Eisenberg GM. Spontaneous infectious discitis in adults. Am J Med 1996 Jan;100(1):85–9
Honan MP, Stankevicute N. A case of calcium channel blocker overdose. Hosp Pract (Off Ed) 1995 Nov 15; 30(11):24W-X, 24Z
Honari DB, Young CC, Boynton MD, Lachacz J. Diagnosis and treatment of common knee injuries in athletes. Wis Med J 1996 Jun;95(6):361–6 (20 ref.)
Honarvar N see **von der Weid T**
Honavar M see **Everall IP**
Honavar SG see **Vajpayee RB**
Hønberg LS, Larsen B, Koch C, Ostergård H, Skjødt K. Biochemical identification of the bovine blood group M' antigen as a major histocompatibility complex class I-like molecule. Anim Genet 1995 Oct;26(5):307–13
Honbo KS. Market reforms for the health care system [letter; comment] JAMA 1996 Mar 13;275(10):755; discussion 756 . Comment on: JAMA 1995 Nov 22-29;274(20):1633–4.
Honbo T see **Yamamoto T**
Honbo Y see **Miyazawa H**
Honcamp M see **Gross U**
Honchar OO see **Lunina NV**
Honcharova LI see **Babak OIa**
Honcharuk MZ see **Kryvchenia DIu**
Honcharuk IeH, Bardov VH, Kartysh AP, Iavorovs'yi, Korshun MM, Verpivs'kyi OM. Eksperymental'ne vyvchennia mekhanizmu kombinovanoï dii na orhanizm ionizuiuchoho vyprominiuvannia, pestytsydiv, nitrativ, soleï svintsiu i kadmiiu. Lik Sprava 1995 May-Jun; (5-6):7–12 (Eng. Abstr.) **(Ukr)**
Honchel R, McDonnell S, Schaid DJ, Thibodeau SN. Tumor necrosis factor-alpha allelic frequency and chromosome 6 allelic imbalance in patients with colorectal cancer. Cancer Res 1996 Jan 1;56(1):145–9
Honchel R see **Halling KC**
Honczarenko K, Fryze C, Nowacki P, Osuch Z, Grzelec H, Fabian A. Cavernous angioma of brain stem mimicking multiple sclerosis. Folia Neuropathol 1995;33(4):251–4
Honda A, Nishimura S. Suppression of translation frameshift

by upstream termination codon.
Biochem Biophys Res Commun 1996 Apr 25;221(3):602–8

Honda A, Shefer S, Salen G, Xu G, Batta AK, Tint GS, Honda M, Chen TC, Holick MF. Regulation of the last two enzymatic reactions in cholesterol biosynthesis in rats: effects of BM 15.766, cholesterol, cholic acid, lovastatin, and their combinations. Hepatology 1996 Aug;24(2):435–9

Honda A, Tint GS, Salen G, Batta AK, Chen TS, Shefer S. Defective conversion of 7-dehydrocholesterol to cholesterol in cultured skin fibroblasts from Smith–Lemli–Opitz syndrome homozygotes. J Lipid Res 1995 Jul;36(7):1595–601

Honda A, Yokosuka O. [Mutations in X region gene] Nippon Rinsho 1995 Oct;53 Suppl:58–64 (22 ref.) **(Jpn)**

Honda A, Yoshida T, Tanaka N, Matsuzaki Y, He B, Shoda J, Osuga T. Accumulation of 7 alpha-hydroxycholesterol in liver tissue of patients with cholesterol gallstones. J Gastroenterol 1995 Oct;30(5):651–6

Honda A see **Eto T**
Honda A see **Kotani I**
Honda A see **Shefer S**
Honda C see **Terada K**

Honda CN. Differential distribution of calbindin-D28k and parvalbumin in somatic and visceral sensory neurons. Neuroscience 1995 Oct;68(3):883–92

Honda G, Yamasaki N. [A report on pancreas-preserving operation and complications relating pancreatorrhea in total gastrectomy] Nippon Geka Hokan 1995 May–Jul 1; 64(3–4):85–90 (Eng. Abstr.) **(Jpn)**

Honda G see **Lang P**
Honda G see **Yeşilada E**
Honda G see **Yuba A**
Honda GD see **Steinbach LS**

Honda H. Visual mislocalization produced by a rapid image displacement on the retina: examination by means of dichoptic presentation of a target and its background scene. Vision Res 1995 Nov;35(21):3021–8

Honda H, Hayashi T, Yoshida K, Takenaka K, Kaneko K, Fukuya T, Tateshi Y, Ro T, Maeda T, Masuda K. Hepatocellular carcinoma with sarcomatous change: characteristic findings of two-phased incremental CT. Abdom Imaging 1996 Jan–Feb;21(1):37–40

Honda H, Ishii A. The changes of maternal deaths in Japan. J Perinat Med 1995;23(4):273–7

Honda H, Kaneko K, Maeda T, Kuroiwa T, Fukuya T, Yoshimitsu K, Irie H, Aibe H, Takenaka K, Tsuneyoshi M, et al. Small hepatocellular carcinomas undetected on two-phased incremental computed tomography. Angiographic and clinicopathologic findings. Invest Radiol 1995 Aug;30(8):458–65

Honda H, Kitano Y, Hatori K, Matsuno K. Dual role of tropomyosin on chemically modified actin filaments from skeletal muscle. FEBS Lett 1996 Mar 25;383(1–2):55–8

Honda H, Koiwa Y, Yagi N, Matsubara I. Cross-bridge movement in rat slow skeletal muscle as a function of calcium concentration. Pflugers Arch 1996 Sep; 432(5):797–802

Honda H, Tanemura M, Imayama S. Spontaneous architectural organization of mammalian epidermis from random cell packing. J Invest Dermatol 1996 Feb; 106(2):312–5

Honda H, Tani J, Miyazaki T, Koiwa Y, Takishima T, Shirato K. Increased regional systolic myocardial stiffness of the left ventricle during coronary artery occlusion in a dog: analysis of the finite element model. Tohoku J Exp Med 1995 Oct;177(2):125–37

Honda H, Yamashita Y, Ozawa K, Mano H. Cloning and characterization of mouse tec promoter. Biochem Biophys Res Commun 1996 Jun 14;223(2):422–6

Honda H see **Abe K**
Honda H see **Fukuya T**
Honda H see **Hatori K**
Honda H see **Hayashi T**
Honda H see **Irie H**
Honda H see **Ise H**
Honda H see **Ishitani K**
Honda H see **Koga H**
Honda H see **Maeda T**
Honda H see **Mokuno K**
Honda H see **Moriyasu M**
Honda H see **Taguchi Y**

Honda HM, Goldhaber JI, Demer LL, Weiss JN. Endothelium-dependent vasodilators do not cause propagated intercellular Ca2+ waves in vascular endothelial monolayers. Cell Calcium 1996 Feb; 19(2):97–104

Honda I see **Tsurumachi T**
Honda I see **Watanabe M**
Honda I see **Yamamoto H**
Honda J see **Tanaka K**
Honda J see **Toyoshima Y**

Honda K, Nakatome M, Islam MN, Bai H, Ogura Y, Kuroki H, Yamazaki M, Terada M, Misawa S, Wakasugi C. Detection of D1S80 (pMCT118) locus polymorphism using semi-nested polymerase chain reaction in skeletal remains. J Forensic Sci 1995 Jul;40(4):637–40

Honda K, Nakatome M, Islam MN, Bai H, Ogura Y, Kuroki H, Yamazaki M, Terada M, Wakasugi C. Amplification and detection of the VNTR locus D4S95 in a Japanese population. Int J Legal Med 1995;108(1):43–4

Honda K, Nitta K, Horita S, Yumura W, Nihei H. Morphological changes in the peritoneal vasculature of patients on CAPD with ultrafiltration failure. Nephron 1996;72(2):171–6

Honda K, Nunokawa T, Matsuzaki K, Nagasaka M. Dopamine tonically modulates natriuresis in the saline-expanded dogs. Hypertens Res 1995 Jun;18 Suppl 1:S147–50

Honda K, Ohkusa T. [Adenoacanthoma] Ryoikibetsu Shokogun Shirizu 1996;(9):303–4 (17 ref.) **(Jpn)**

Honda K, Ootani K, Inoue S, Nishishita C, Mizuno M, Kato T, Kamoi R, Hoshika K, Iida M, Yoshida K, Shimizu M. [Acute superior mesenteric artery thrombosis due to stress erythrocytosis] Nippon Shokakibyo Gakkai Zasshi 1996 May;93(5):357–61 **(Jpn)**

Honda K see **Arizono T**
Honda K see **Bai H**
Honda K see **Egami J**
Honda K see **Goto M**
Honda K see **Habib NA**
Honda K see **Ikeda M**
Honda K see **Inamitsu T**
Honda K see **Inoué S**
Honda K see **Ishiwa N**
Honda K see **Katsuragi T**
Honda K see **Kurita K**
Honda K see **Miyata A**
Honda K see **Miyata K**
Honda K see **Mizuta A**
Honda K see **Morimoto T**
Honda K see **Nakatome M**
Honda K see **Nishina H**
Honda K see **Oguro A**
Honda K see **Saeki A**
Honda K see **Takenaka T**

Honda M, Iitaka K, Kawaguchi H, Hoshii S, Akashi S, Kohsaka T, Tuzuki K, Yamaoka K, Yoshikawa N, Karashima S, Itoh Y, Hatae K. The Japanese National Registry data on pediatric CAPD patients: a ten-year experience. A report of the Study Group of Pediatric PD Conference. Perit Dial Int 1996 May–Jun;16(3):269–75

Honda M, Kamiyama Y, Kawamura K, Kawahara K, Shishido S, Nakai H, Kawamura T, Ito H. Growth, development and nutritional status in Japanese children under 2 years on continuous ambulatory peritoneal dialysis. Pediatr Nephrol 1995 Oct;9(5):543–8

Honda M, Matsuo K, Nakasone T, Okamoto Y, Yoshizaki H, Kitamura K, Sugiura W, Watanabe K, Fukushima Y, Haga S, et al. Protective immune responses induced by secretion of a chimeric soluble protein from a recombinant Mycobacterium bovis bacillus Calmette-Guérin vector candidate vaccine for human immunodeficiency virus type 1 in small animals. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10693–7

Honda M see **Abe S**
Honda M see **Akai Y**
Honda M see **Arai K**
Honda M see **Asayama K**
Honda M see **Fukunishi I**
Honda M see **Hasegawa T**
Honda M see **Honda A**
Honda M see **Inoue H**
Honda M see **Inoue Y**
Honda M see **Kashiwakura I**
Honda M see **Kawabe Y**
Honda M see **Mansoor AM**
Honda M see **Maruo T**
Honda M see **Maruyama R**
Honda M see **Mato M**
Honda M see **Matsuda M**
Honda M see **Matsuda S**
Honda M see **Miyazawa T**
Honda M see **Mori M**
Honda M see **Nakano M**
Honda M see **Narita M**
Honda M see **Nishida J**
Honda M see **Nishida S**
Honda M see **Nobusawa H**
Honda M see **Sadamoto K**
Honda M see **Schultz DE**
Honda M see **Shimokawa T**
Honda M see **Shinohara H**
Honda M see **Sumi S**
Honda M see **Tagata K**
Honda M see **Takabayashi K**
Honda M see **Takahashi K**
Honda M see **Tomita M**
Honda M see **Yamamura M**
Honda M see **Yamazaki S**
Honda M see **Yoshida K**
Honda M see **Yoshizaki H**

Honda N, Yamada Y, Oshita H, Kamijyo A, Mizumoto H, Taki T, Mitsui K, Miyagawa Y, Hiraiwa S, Fukatsu H, et al. [Clinical study on stage PT1 and grade 3 transitional cell carcinoma of the urinary bladder] Nippon Hinyokika Gakkai Zasshi 1995 Aug;86(8):1328–35 (Eng. Abstr.) **(Jpn)**

Honda N see **Fujimoto K**
Honda N see **Hamada T**
Honda N see **Hirai T**
Honda N see **Mitsui K**
Honda N see **Mizutani A**
Honda N see **Ohishi H**
Honda N see **Saito T**
Honda N see **Taniguchi K**
Honda NK see **Hess SC**
Honda O see **Soeda S**

Honda R, Tanaka H, Ohba Y, Yasuda H. Mouse p87wee1 kinase is regulated by M-phase specific phosphorylation. Chromosome Res 1995 Aug;3(5):300–8

Honda R see **Hayano M**
Honda R see **Kimura I**
Honda R see **Tsuritani I**
Honda R see **Yamada Y**

Honda S. Separation of neutral carbohydrates by capillary electrophoresis. J Chromatogr A 1996 Jan 12; 720(1–2):337–51 (44 ref.)

Honda S, Harada N, Takagi Y. The alternative exons 1 of the mouse aromatase cytochrome P-450 gene. Biochim Biophys Acta 1996 Mar 1;1305(3):145–50

Honda S, Kagoshima M, Wanaka A, Tohyama M, Matsumoto K, Nakamura T. Localization and functional coupling of HGF and c-Met/HGF receptor in rat brain: implication as neurotrophic factor. Brain Res Mol Brain Res 1995 Sep; 32(2):197–210

Honda S, Yamamoto M, Saito N. Immunocytochemical localization of three subtypes of GABA transporter in rat retina. Brain Res Mol Brain Res 1995 Nov;33(2):319–25

Honda S see **Hassan HM**
Honda S see **Ishikawa S**
Honda S see **Iwakura M**
Honda S see **Kakehi K**
Honda S see **Kashiwagi H**
Honda S see **Kosugi S**
Honda S see **Kunicki TJ**
Honda S see **Ohashi K**
Honda S see **Ohta Y**
Honda S see **Rokutan K**
Honda S see **Shiina H**
Honda S see **Sugimoto K**
Honda S see **Tachibana H**
Honda S see **Yamada K**
Honda S see **Yamashita Y**

Honda SA, Rios CN, Murakami L, Morita T, Scottolini AG, Bhagavan NV. Problems in determining levels of free digoxin in patients treated with digoxin immune FAb. J Clin Lab Anal 1995;9(6):407–12

Honda SA see **Washecka RM**

Honda T, Doi O, Hayasaki K, Honda T. Augmented sympathoadrenal activity during treadmill exercise in patients with Wolff-Parkinson-White syndrome and atrial fibrillation. Jpn Circ J 1996 Jan;60(1):43–9

Honda T, Fujiwara H, Ueda M, Maeda M, Mori T. Integrin alpha 6 is a differentiation antigen of human granulosa cells. J Clin Endocrinol Metab 1995 Oct;80(10):2899–905

Honda T, Hamada M, Matsumoto Y, Matsuoka H, Shigematsu Y, Hiwada K. Estimation of aortic wall sclerosis in hypertension by use of carotid pulse tracing and cine magnetic resonance. Angiology 1996 Feb;47(2):157–63

Honda T, Hayasaka M, Hachiya T, Hirose Y, Kubo K, Katsuyama T. Invasive thymoma with hypogammaglobulinemia spreading within the bronchial lumen. Respiration 1995;62(5):294–6

Honda T, Ozaki N, Tonosaki Y, Nishiyama K, Shigemoto R, Sugiura Y. Synaptic organization and ultrastructural features of the substance P-receptor-like immunoreactive neurons in the nucleus intermediolateralis of rats. Neurosci Lett 1995 Sep 8;197(2):117–20

Honda T, Sadamori N, Oshimura M, Horikawa I, Omura H, Komatsu K, Watanabe M. Spontaneous immortalization of cultured skin fibroblasts obtained from a high-dose atomic bomb survivor. Mutat Res 1996 Jul 5;354(1):15–26

Honda T, Semba K. An ultrastructural study of cholinergic and non-cholinergic neurons in the laterodorsal and pedunculopontine tegmental nuclei in the rat. Neuroscience 1995 Oct;68(3):837–53

Honda T, Tokushige M, Uda S, Egawa H, Suginami H. A case of laparoscopic complication: injury of the left common iliac vessels and subsequent acute compartment syndrome of the left leg. J Obstet Gynaecol 1995 Jun; 21(3):273–5

Honda T see **Eda S**
Honda T see **Fujii K**
Honda T see **Hachiya T**
Honda T see **Hanaoka M**
Honda T see **Honda T**
Honda T see **Kimura T**
Honda T see **Kubo K**
Honda T see **Kubota T**
Honda T see **Kunii O**
Honda T see **Matsuda M**
Honda T see **Matsumoto Y**
Honda T see **Matsuoka H**
Honda T see **Matsuyama J**
Honda T see **Mercken M**
Honda T see **Murohara T**
Honda T see **Nakamura H**
Honda T see **Ohishi F**
Honda T see **Sato E**
Honda T see **Shimaoka M**
Honda T see **Suthienkul O**
Honda T see **Tachibana T**
Honda T see **Tang GQ**
Honda T see **Taniguchi K**
Honda T see **Taniguchi T**

Honda T see **Tonosaki Y**
Honda T see **Tsukui A**
Honda T see **Whayeb SA**
Honda T see **Yamamoto K**
Honda T see **Yo M**
Honda W see **Sasaki K**
Honda Y. Ventilatory depression during mild hypoxia in adult humans. Jpn J Physiol 1995;45(6):947–59 (41 ref.)
Honda Y. [Retinitis pigmentosa is selected for one of registered serious diseases by Japanese Ministry Health and Welfare [editorial] Nippon Ganka Gakkai Zasshi 1996 Apr; 100(4):255–6 **(Jpn)**
Honda Y, Fitzsimmons RJ, Baylink DJ, Mohan S. Effects of extracellular calcium on insulin–like growth factor II in human bone cells. J Bone Miner Res 1995 Nov; 10(11):1660–5
Honda Y, Kuroki Y, Matsuura E, Nagae H, Takahashi H, Akino T, Abe S. Pulmonary surfactant protein D in sera and bronchoalveolar lavage fluids.
Am J Respir Crit Care Med 1995 Dec;152(6 Pt 1):1860–6
Honda Y, Landale EC, Strong DD, Baylink DJ, Mohan S. Recombinant synthesis of insulin–like growth factor–binding protein–4 (IGFBP–4): Development, validation, and application of a radioimmunoassay for IGFBP–4 in human serum and other biological fluids.
J Clin Endocrinol Metab 1996 Apr;81(4):1389–96
Honda Y, Masuda A, Kobayashi T, Tanaka M, Masuyama S, Kimura H, Kuriyama T. Individual differences in ventilatory and HR responses to progressive hypoxia following 100% O2 exposure in humans.
Adv Exp Med Biol 1995;393:283–6
Honda Y, Masuda Y, Yoshida T, Sato F, Kurokawa M, Hosoki K. Studies on calcium antagonistic and alpha 1–adrenergic receptor blocking activities of monatepil maleate, its metabolites and their enantiomers. Arzneimittelforschung 1995 Oct;45(10):1057–60
Honda Y, Matsumura M, Koizumi M, Kawamoto H, Morimura M, Yamamoto H, Moriyasu H, Tsuruzono T, Masui K, Orihashi T, Nakatani Y, Matsushita K, Fukui H, Tsujii T. [The influence of endoscopic injection sclerotherapy (EIS) on respiro–circulatory condition in patients with portal hypertension—the effect of oxygen administration] Nippon Shokakibyo Gakkai Zasshi 1996 Jun;93(6):411–7 (Eng. Abstr.) **(Jpn)**
Honda Y, Takahashi H, Kuroki Y, Akino T, Abe S. Decreased contents of surfactant proteins A and D in BAL fluids of healthy smokers. Chest 1996 Apr;109(4):1006–9
Honda Y, Takeuchi N, Sato Y, Maruoka H, Higuchi I. [Changes of type IV collagen 7S and fibronectine in a patient with isolated ACTH deficiency]
Rinsho Shinkeigaku 1995 Jun;35(6):661–3 (Eng. Abstr.) **(Jpn)**
Honda Y, Yokota Y, Yokoyama M. Familial aggregation of dilated cardiomyopathy—evaluation of clinical characteristics and prognosis. Jpn Circ J 1995 Sep; 59(9):589–98
Honda Y see **Abe S**
Honda Y see **Amino K**
Honda Y see **Boucher I**
Honda Y see **Egawa K**
Honda Y see **Fujishima T**
Honda Y see **Fujiwara M**
Honda Y see **Fukamizo T**
Honda Y see **Hasegawa M**
Honda Y see **Hirashima O**
Honda Y see **Kaido T**
Honda Y see **Kameyama S**
Honda Y see **Kashii S**
Honda Y see **Kimura G**
Honda Y see **Kunicki TJ**
Honda Y see **Minato H**
Honda Y see **Miyamoto K**
Honda Y see **Ni Y**
Honda Y see **Nicolas V**
Honda Y see **Nishiwaki H**
Honda Y see **Okada M**
Honda Y see **Okura H**
Honda Y see **Sato Y**
Honda Y see **Seki M**
Honda Y see **Suzuki S**
Honda Y see **Taguchi H**
Honda Y see **Taguchi Y**
Honda Y see **Takahashi H**
Honda Y see **Tanaka H**
Honda Y see **Tanihara H**
Honda Y see **Watanabe H**
Honda Y see **Yagi T**
Honda Y see **Yoshimura N**
Honda Z see **Izumi T**
Honda Z see **Waga I**
Honda k, Koishizawa T, Nonaka K, Fujiki T, Sasagawa N, Tonari K, Sato M, Sudo K, Watanabe K, Shimazaki S, Miyata T. [A case report of surgical management of blunt ruptured right atrium with blunt ruptured liver]
Kyobu Geka 1996 Jun;49(6):471–4 (Eng. Abstr.) **(Jpn)**
Hondai RJ see **Werneburg BG**
Hondé M see **Lucas SB**
Hondeau E, Prad'homme MJ, Rousseau A, Rousseau JP. Distribution of noradrenergic neurons in the female rat pelvic plexus and involvement in the genital tract innervation. J Auton Nerv Syst 1995 Aug 4;54(2):113–25
Hondeghem LM see **Valenzuela C**
Honderlick P see **Alain S**
Hondermarck H see **Delehedde M**
Hondius AJ see **van Willigen LH**
Hondo E see **Hochi S**
Hondo H see **Tsutsumi T**
Hondo H see **Yonezawa Y**
Hondo I see **Tsuchiya K**
Hondo R, Ito S, Inouye S. Titration of varicella–zoster virus DNA in throat swabs from varicella patients by combined use of PCR and microplate hybridization.
Jpn J Med Sci Biol 1995 Oct–Dec;48(5–6):249–55
Hondo T see **Teragawa H**
Hondras MA, Brennan PC. Chiropractic complications [letter; comment] Neurology 1996 Mar;46(3):885–7. Comment on: Neurology 1995 Jun;45(6):1213–5.
Hondrelis J see **Matsoukas JM**
Honduvilla NG see **Bellón JM**
Hondzinski JM see **Sands WA**
Hone C see **O'Grady JO**
Hone D see **Boedeker EC**
Hone D see **Girón JA**
Hone DM see **Fouts TR**
Hone DM see **Wu S**
Hone J, Accili D, Psiachou H, Alghband–Zadeh J, Mitton S, Wertheimer E, Sinclair L, Taylor SI. Homozygosity for a null allele of the insulin receptor gene in a patient with leprechaunism. Hum Mutat 1995;6(1):17–22
Hone R see **Marsh B**
Hone SW, Fenton J, Clarke E, Hamilton S, McShane D. The radio–opacity of fishbones: a cadaveric study.
Clin Otolaryngol 1995 Jun;20(3):234–5
Honeck H see **Kärgel E**
Honée G, Melchers LS, Vleeshouwers VG, van Roekel JS, de Wit PJ. Production of the AVR9 elicitor from the fungal pathogen Cladosporium fulvum in transgenic tobacco and tomato plants. Plant Mol Biol 1995 Dec;29(5):909–20
Honegger A see **Freund C**
Honegger F see **Runge CF**
Honegger J see **Dahia PL**
Honegger P see **Krebs J**
Honegger P see **Monnet–Tschudi F**
Honek J see **Díaz–Díaz M**
Honek JF see **Chan PC**
Honěk T see **Kolousková S**
Honer CM see **Evans JL**
Honer M see **Fulda S**
Höner T see **Wiechert W**
Honer W see **Dickson DW**
Honer WG, Bassett AS, Falkai P, Beach TG, Lapointe JS. A case study of temporal lobe development in familial schizophrenia. Psychol Med 1996 Jan;26(1):191–5
Honer WG, Bassett AS, Squires–Wheeler E, Falkai P, Smith GN, Lapointe JS, Canero C, Lang DJ. The temporal lobes, reversed asymmetry and the genetics of schizophrenia. Neuroreport 1995 Dec 29;7(1):221–4
Honer WG, Smith GN, Lapointe JS, MacEwan GW, Kopala L, Altman S. Regional cortical anatomy and clozapine response in refractory schizophrenia.
Neuropsychopharmacology 1995 Aug;13(1):85–7
Honer WG, Squires–Wheeler E, Smith GN, Sharif Z, Chan S, Gewirtz G. Developmental abnormalities and cortical sulcal enlargement in psychosis. Schizophr Res 1995 Aug 1;16(2):121–5
Honer WG see **Ehmann TS**
Honer WG see **Kopala LC**
Honerkamp S see **Rohrbacher J**
Honet JE see **Norris MC**
Honetslegrová J, Spak J. Detection and isolation of nepoviruses on strawberry in the Czech Republic.
Acta Virol 1995 Jun;39(3):121–4
Honey J see **Elabbady A**
Honey NK see **Lubbers MW**
Honey RC, Horn G, Bateson P, Walpole M. Functionally distinct memories for imprinting stimuli: behavioral and neural dissociations. Behav Neurosci 1995 Aug; 109(4):689–98
Honeybone CA see **Sharman M**
Honeybourne D. Do you clean or contaminate your bronchoscope? [letter] Respir Med 1996 Aug;90(7):439–40
Honeybourne D see **Cook PJ**
Honeybourne D see **Sunderland J**
Honeybourne D see **Wise R**
Honeybul S, Neil–Dwyer G, Lang DA, Evans BT, Lees PD. The transzygomatic approach: a long–term clinical review. Acta Neurochir (Wien) 1995;136(3–4):111–6
Honeycutt ME, McFarland VA, McCant DD. Comparison of three lipid extraction methods for fish.
Bull Environ Contam Toxicol 1995 Sep;55(3):469–72
Honeycutt ME see **Jarvis AS**
Honeycutt RJ, Sobral BW, McClelland M. tRNA intergenic spacers reveal polymorphisms diagnostic for Xanthomonas albilineans. Microbiology 1995 Dec;141 (Pt 12):3229–39
Honeyfield DC see **Garber MJ**
Honeyman AL, Curtiss R 3rd. Analysis of the promoter region of the Streptococcus mutans mannitol PTS operon. Dev Biol Stand 1995;85:383–6
Honeyman JA see **Yu KL**
Honeyman JC, Huda W, Frost MM, Palmer CK, Staab EV. Picture archiving and communication system bandwidth and storage requirements. J Digit Imaging 1996 May; 9(2):60–6
Honeyman JC see **Huda W**
Honeyman JF, Sánchez L, Valdés P. Low–dose cyclosporine A improves severe disabling psoriasis in Latin America. Latin American Multicenter Study. Int J Dermatol 1995 Aug;34(8):583–8
Honeyman MC, Harrison LC, Drummond B, Colman PG, Tait BD. Analysis of families at risk for insulin–dependent diabetes mellitus reveals that HLA antigens influence progression to clinical disease. Mol Med 1995 Jul; 1(5):576–82
Honeyman MC see **Rudy G**
Honeyman PC see **Penny CD**
Honeyman PT, Jacobs EA. Effects of culture on back pain in Australian aboriginals. Spine 1996 Apr 1;21(7):841–3
Honeyman T see **Quinn DA**
Honeyman T see **Scheid C**
Hong A. [The neural basis of learning and memory declines in aged rats] Sheng Li Ko Hsueh Chin Chan 1995 Jul; 26(3):240–2 (Eng. Abstr.) **(Chi)**
Hong B see **Reed EF**
Hong C, Harris TJ, Grimshaw WT, Newcomb KM. Persistent activity of ivermectin topical and moxidectin injection against Ostertagia ostertagi and Dictyocaulus viviparus in calves. Vet Rec 1995 Dec 16;137(25):640–1
Hong C, Lee JH, Song KY. Probability of global indices in low tension glaucoma. Korean J Ophthalmol 1995 Dec; 9(2):96–100
Hong C, Ma YK, Jie W. Adjusting the evaluation limit for broad–band whole–body vibration.
Am Ind Hyg Assoc J 1996 May;57(5):476–9
Hong C see **Atabay K**
Hong C see **Dumanian GA**
Hong C see **Grimshaw WT**
Hong C see **Hanly JG**
Hong C see **Heeley DH**
Hong C see **Johnson PC**
Hong C see **McKee BD**
Hong C see **Nelson N**
Hong C see **Restifo RJ**
Hong C see **Rettig MB**
Hong C see **Zipeto D**
Hong CB, Donahue JM. Rhodococcus equi–associated necrotizing lymphadenitis in a llama. J Comp Pathol 1995 Jul;113(1):85–8
Hong CC, Gillin JC, Dow BM, Wu J, Buchsbaum MS. Localized and lateralized cerebral glucose metabolism associated with eye movements during REM sleep and wakefulness: a positron emission tomography (PET) study. Sleep 1995 Sep;18(7):570–80 (71 ref.)
Hong CC see **Chen HC**
Hong CC see **Liang SC**
Hong CD see **Kim SB**
Hong CH see **Cao J**
Hong CH see **Kunkel LA**
Hong CI, Nechaev A, Kirisits AJ, Vig R, West CR, Manouilov KK, Chu CK. Nucleoside conjugates. 15. Synthesis and biological activity of anti–HIV nucleoside conjugates of ether and thioether phospholipids. J Med Chem 1996 Apr 26;39(9):1771–7
Hong CJ, Liu TY, Liu HC, Wang SJ, Fuh JL, Chi CW, Lee KY, Sim CB. Epsilon 4 allele of apolipoprotein E increases risk of Alzheimer's disease in a Chinese population. Neurology 1996 Jun;46(6):1749–51
Hong CJ see **Chiu HJ**
Hong CP see **Zheng W**
Hong CS, Qiao H. Generator column determination of aqueous solubilities for non–ortho and mono–ortho substituted polychlorinated biphenyls. Chemosphere 1995 Dec;31(11–12):4549–57
Hong CS see **Huang IW**
Hong CS see **Nahm DH**
Hong CY see **Chan P**
Hong CY see **Huang SS**
Hong CY see **Huang YT**
Hong CY see **Shen YC**
Hong CZ see **Cheng PT**
Hong D, Regehr G, Reznick RK. The efficacy of a computer–assisted preoperative tutorial for clinical clerks. Can J Surg 1996 Jun;39(3):221–4
Hong D see **Chang JM**
Hong DA see **Gottlieb GL**
Hong DS, Beckham C, Huss R, Lee JW, Hockenbery D, Ledbetter JA, Deeg HJ. Major histocompatibility complex class II–mediated inhibition of hematopoiesis in long–term marrow cultures involves apoptosis and is prevented by c–kit ligand [see comments] Blood 1995 Nov 1; 86(9):3341–52. Comment in: Blood 1996 May 1;87(9):4013–5.
Hong DS see **Huss R**
Hong DS see **Lee HS**
Hong E. Evolution of Mexican pharmacology.
Arch Med Res 1995;26 Spec No:S175–6
Hong E, Meneses A. Systemic injection of p–chloroamphetamine eliminates the effect of the 5–HT3 compounds on learning. Pharmacol Biochem Behav 1996 Apr;53(4):765–9
Hong E, Meneses A. The activation of serotonergic 5–HT1A presynaptic receptors or an enhancement of 5–HT postsynaptic activity increase learning.
Proc West Pharmacol Soc 1995;38:85–6
Hong E see **Bobadilla LR**
Hong E see **Castillo C**
Hong E see **Castillo EF**

Hong E see **Chamorro G**
Hong E see **Ibarra M**
Hong E see **Larios FJ**
Hong E see **Leaños OL**
Hong E see **Meneses A**
Hong E see **Navarrete A**
Hong E see **Terrón JA**
Hong E see **Villalobos-Molina R**
Hong F see **Basson MD**
Hong F see **Lee WH**
Hong F see **Loré JM Jr**
Hong FT. Magnetic field effects on biomolecules, cells, and living organisms. Biosystems 1995;36(3):187-229 (150 ref.)
Hong FT. Fundamentals of photoelectric effects in molecular electronic thin film devices: applications to bacteriorhodopsin-based devices. Biosystems 1995; 35(2-3):117-21
Hong G see **Deleersnijder W**
Hong GF see **Yeoman KH**
Hong GS, John AB, Theobald D, Soo KC. Flexible endoscopic tracheo-oesophageal puncture under local anaesthetic. J Laryngol Otol 1995 Nov;109(11):1077-9
Hong GX, Pang SF. N-acetyltransferase activity in the quail (Coturnix coturnix jap) duodenum. Comp Biochem Physiol B Biochem Mol Biol 1995 Oct; 112(2):251-5
Hong GX see **Wu H**
Hong H, Johnson P. Histidine dipeptide levels in exercised and hypertensive rat muscles. Biochem Soc Trans 1995 Nov;23(4):542S
Hong H, Johnson P. Antioxidant enzyme activities and lipid peroxidation levels in exercised and hypertensive rat tissues. Int J Biochem Cell Biol 1995 Sep;27(9):923-31
Hong H, Kohli K, Trivedi A, Johnson DL, Stallcup MR. GRIP1, a novel mouse protein that serves as a transcriptional coactivator in yeast for the hormone binding domains of steroid receptors. Proc Natl Acad Sci U S A 1996 May 14;93(10):4948-52
Hong HA, Ke NT, Nhon TN, Thinh ND, van der Gun JW, Hendriks JT, Kreeftenberg JG. Validation of the combined toxin-binding inhibition test for determination of neutralizing antibodies against tetanus and diphtheria toxins in a vaccine field study in Viet Nam. Bull World Health Organ 1996;74(3):275-82
Hong HJ see **Jin BR**
Hong HK, Kim CM, Lee JS, Lee WJ, Yang YC. Infestation rate of head lice in primary school children in Inchon, Korea. Korean J Parasitol 1995 Sep;33(3):243-4
Hong HQ see **Zhang YC**
Hong HS see **Funaki T**
Hong HY see **Choi JK**
Hong HZ see **Powelson J**
Hong IC see **Lee SW**
Hong J see **DeLeo VA**
Hong J see **Seltzer MM**
Hong J see **Sumrani N**
Hong J see **Xu B**
Hong JC, Salz JJ. Retrospective comparison of photorefractive keratectomy and radial keratotomy. J Refract Surg 1995 Nov-Dec;11(6):477-84
Hong JC see **Yoon HW**
Hong JH, Chiang CS, Campbell IL, Sun JR, Withers HR, McBride WH. Induction of acute phase gene expression by brain irradiation. Int J Radiat Oncol Biol Phys 1995 Oct 15;33(3):619-26
Hong JH, Sadeghian M, Sumrani N, Cacciarelli TV, Distant DA, Sommer BG, Norin AJ. Improved cadaveric kidney graft survival with initiation of antilymphocyte globulin pretransplant in patients with a positive flow cytometry crossmatch. Transplant Proc 1996 Jun;28(3):1340-1
Hong JH, Sadeghian M, Sumrani N, Distant DA, Sommer BG, Norin AJ. Living related donor kidney transplantation in patients with a positive flow cytometry crossmatch. Transplant Proc 1996 Jun;28(3):1614-5
Hong JH see **An HS**
Hong JH see **Fleishhacker JF**
Hong JH see **Georgi B**
Hong JH see **Miles AM**
Hong JH see **Sumrani N**
Hong JH see **Syljuåsen RG**
Hong JJ see **Faden H**
Hong JJ see **Wu MS**
Hong JR, Barber M, Scott CI, Guttenberg M, Wolfson PJ. 3-Year-old phenotypic female with campomelic dysplasia and bilateral gonadoblastoma. J Pediatr Surg 1995 Dec; 30(12):1735-7
Hong JS see **Bronstein DM**
Hong JS see **Das KP**
Hong JS see **McMillian M**
Hong JS see **McMillian MK**
Hong JS see **Michael SI**
Hong JS see **Pennypacker KR**
Hong JS see **Pérez-Otano I**
Hong JS see **Suh HW**
Hong JS see **Sundar KS**
Hong JT, Wilson MW, Glauert HP. Effect of phenobarbital and the peroxisome proliferator ciprofibrate on gamma-Glutamyltranspeptidase activity and leukotriene C4 concentration in cultured rat hepatocytes. J Biochem Toxicol 1995 Oct;10(5):239-243
Hong JW see **Cho SW**
Hong JY see **Forkert PG**
Hong JY see **Smith TJ**
Hong JY see **Wang LD**
Hong K, Komurasaki Y, Kobayashi H, Ishikawa H, Inoue K. Purification and characterization of M3 protein expressed on the surface of group A streptococcal type 3 strain C203. FEMS Immunol Med Microbiol 1995 Sep; 12(1):73-82
Hong K see **Azzazy HM**
Hong K see **Foundas AL**
Hong K see **Fujita M**
Hong K see **Gaber MH**
Hong K see **Jacobs TM**
Hong K see **Kirpotin D**
Hong K see **Lai CC**
Hong K see **Rosenecker J**
Hong KH see **Park KH**
Hong KO, Youn HJ. [Incidence of Buxtonella sulcata from cattle in Kyonggi-do] Korean J Parasitol 1995 Jun; 33(2):135-8 (Eng. Abstr.) (Kor)
Hong KW, Ibba M, Weygand-Durasevic I, Rogers MJ, Thomann HU, Söll D. Transfer RNA-dependent cognate amino acid recognition by an aminoacyl-tRNA synthetase. EMBO J 1996 Apr 15;15(8):1983-91
Hong KW see **Ibba M**
Hong KW see **Kim CD**
Hong L, Treharne A, Hartsuck JA, Foundling S, Tang J. Crystal structures of complexes of a peptidic inhibitor with wild-type and two mutant HIV-1 proteases. Biochemistry 1996 Aug 20;35(33):10627-33
Hong L see **Jenkins KP**
Hong L see **Mauceri T**
Hong L see **Morisod J**
Hong LH see **Yeh CT**
Hong LJ see **Santoni G**
Hong LS see **LaPolt PS**
Hong LY see **Palejwala AA**
Hong M, Schmidt-Rohr K, Nanz D. Study of phospholipid structure by 1H, 13C, and 31P dipolar couplings from two-dimensional NMR. Biophys J 1995 Nov;69(5):1939-50
Hong M, Schmidt-Rohr K, Zimmermann H. Conformational constraints on the headgroup and sn-2 chain of bilayer DMPC from NMR dipolar couplings. Biochemistry 1996 Jun 25;35(25):8335-41
Hong M see **Garcia de Yebenes E**
Hong MA see **Benard G**
Hong MC see **Cher TL**
Hong MK, Satler LF, Mintz GS, Wong SC, Kent KM, Pichard AD, Popma JJ, Leon MB. Treatment of spontaneous coronary artery dissection with intracoronary stenting. Am Heart J 1996 Jul;132(1 Pt 1):200-2
Hong MK, Vossoughi J, Haudenschild CC, Wong SC, Zuckerman BD, Leon MB. Vascular effects of diet-induced hypercalcemia after balloon artery injury in giant Flemish rabbits. Am Heart J 1995 Oct;130(4):758-64
Hong MK, Wong SC, Farb A, Mehlman MD, Virmani R, Barry JJ, Leon MB. Localized drug delivery in atherosclerotic arteries via a new balloon angioplasty catheter with intramural channels for simultaneous local drug delivery. Cathet Cardiovasc Diagn 1995 Mar; 34(3):263-70; discussion 271
Hong MK, Wong SC, Mintz GS, Popma JJ, Kent KM, Pichard AD, Satler LF, Leon MB. Can coronary flow parameters after stent placement predict restenosis? [see comments] Cathet Cardiovasc Diagn 1995 Nov;36(3):278-80. Comment in: Cathet Cardiovasc Diagn 1995 Nov;36(3):281-2.
Hong MK see **Lee AS**
Hong MK see **Lee CW**
Hong MK see **Lindsay J**
Hong MK see **Mintz GS**
Hong MK see **Park SJ**
Hong MK see **Song JK**
Hong MK see **Wong SC**
Hong ML see **Yi CK**
Hong ND see **Lee JH**
Hong R, Moore AL. Organ culture for thymus transplantation. Transplantation 1996 Feb 15;61(3):444-8
Hong R see **Branda RF**
Hong RD see **Chancellor MB**
Hong RL see **Lee WJ**
Hong S, Berkowitz G, Wang W, Stone J, Ainbender E. Unexplained elevated maternal serum alpha-fetoprotein levels and pregnancy outcome in twins. Obstet Gynecol 1996 Sep;88(3):337-42
Hong S see **Jeon S**
Hong S see **Saha N**
Hong SB, Farrand SK. Purification and characterization of catabolic mannopine cyclase encoded by the Agrobacterium tumefaciens Ti plasmid pTi15955. J Bacteriol 1996 Apr;178(8):2427-30
Hong SB, Raushel FM. Metal-substrate interactions facilitate the catalytic activity of the bacterial phosphotriesterase. Biochemistry 1996 Aug 20;35(33):10904-12
Hong SC, Waterbury G, Janeway CA Jr. Different superantigens interact with distinct sites in the Vbeta domain of a single T cell receptor. J Exp Med 1996 Apr 1;183(4):1437-46
Hong SC see **Chang CH**
Hong SC see **Comair YG**
Hong SC see **Lee JI**
Hong SC see **Sant'Angelo DB**
Hong SF see **Cymborowski B**
Hong SF see **Hsu CD**
Hong SH see **Jang YK**
Hong SH see **Park SH**
Hong SH see **Saha N**
Hong SI, Park IC, Son YS, Lee SH, Kim BG, Lee JI, Lee TW, Kook YH, Min YI, Hong WS. Expression of urokinase-type plasminogen activator, its receptor, and its inhibitor in gastric adenocarcinoma tissues. J Korean Med Sci 1996 Feb;11(1):33-7
Hong SI see **Cho KH**
Hong SI see **Choi SS**
Hong SI see **Hong WS**
Hong SI see **Lee SY**
Hong SJ, Chang CC. Calcium channel subtypes for the sympathetic and parasympathetic nerves of guinea-pig atria. Br J Pharmacol 1995 Sep;116(1):1577-82
Hong SJ, Lee SH, Chang CC. Physiological and regenerative acetylcholine release from motor nerve: differential inhibitions by vesamicol and omega-agatoxin IVA. Neuroscience 1995 Jul;67(1):169-75
Hong SJ, Woo HC, Chai JY. A human case of Plagiorchis muris (Tanabe, 1922: Digenea) infection in the Republic of Korea: freshwater fish as a possible source of infection. J Parasitol 1996 Aug;82(4):647-9
Hong SJ see **Chiou GC**
Hong SJ see **Hong ST**
Hong SJ see **Kim YM**
Hong SJ see **Wu BN**
Hong SK, Anestis DK, Hawco NM, Valentovic MA, Brown PI, Rankin GO. Nephrotoxicity of N-(3-bromophenyl)-2-hydroxysuccinimide: role of halogen groups in the nephrotoxic potential of N-(halophenyl) succinimides. Toxicology 1996 Jun 17; 110(1-3):17-25
Hong SK, Kitano H, Satoh H, Nagato Y. How is embryo size genetically regulated in rice? Development 1996 Jul; 122(7):2051-8
Hong SK, Valentovic MA, Anestis DK, Ball JG, Brown PI, Rankin GO. Nephrotoxicity of 4-amino-2-chlorophenol and 2-amino-4-chlorophenol in the Fischer 344 rat. Toxicology 1996 Jun 17;110(1-3):47-58
Hong SK see **Hwang CK**
Hong SK see **Kim YI**
Hong SK see **Lee KU**
Hong SK see **Lomovskaya N**
Hong SK see **Na HS**
Hong SK see **Rankin GO**
Hong SK see **Smith MA**
Hong SK see **Wang KC**
Hong SN see **Han JJ**
Hong SP see **Deune EG**
Hong SP see **Ihm CG**
Hong SP see **Sinclair DA**
Hong SP see **Yun YS**
Hong SS, Boulanger P. Protein ligands of the human adenovirus type 2 outer capsid identified by biopanning of a phage-displayed peptide library on separate domains of wild-type and mutant penton capsomers. EMBO J 1995 Oct 2;14(19):4714-27
Hong SS see **Glennon RA**
Hong ST, Lee M, Seo M, Choo DH, Moon HR, Lee SH. Immunoblot analysis for serum antibodies to Pneumocystis carinii by age and intensity of infection in rats. Korean J Parasitol 1995 Sep;33(3):187-94
Hong ST, Park YK, Lee SK, Yoo JH, Kim AS, Chung YH, Hong SJ. Two human cases of Thelazia callipaeda infection in Korea. Korean J Parasitol 1995 Jun;33(2):139-44
Hong ST, Shoop WL. Neodiplostomum seoulense, the emended name for Neodiplostomum seoulensis. Korean J Parasitol 1995 Dec;33(4):399
Hong ST see **Lim SD**
Hong ST see **Moon HN**
Hong SY see **Kim SG**
Hong SY see **Suh JY**
Hong TL see **Sawetawan C**
Hong TM see **Yu CJ**
Hong W see **Pan Q**
Hong W see **Subramaniam VN**
Hong W see **Tagge E**
Hong W see **Tang BL**
Hong W see **Urano F**
Hong W see **Zhang R**
Hong WK, Lippman SM. Cancer chemoprevention. J Natl Cancer Inst Monogr 1995;(17):49-53 (29 ref.)
Hong WK see **Benner SE**
Hong WK see **Glisson BS**
Hong WK see **Huber MH**
Hong WK see **Kim SK**
Hong WK see **Kim YH**
Hong WK see **Lippman SM**
Hong WK see **Mao L**
Hong WK see **Mitchell MF**
Hong WK see **Moe K**
Hong WK see **Oridate N**
Hong WK see **Roth JA**
Hong WK see **Shin DM**
Hong WK see **Steinbach G**
Hong WK see **Wei Q**
Hong WK see **Xu XC**
Hong WP see **Lee WY**
Hong WS, Hong SI, Park SY, Son Y, Lee YS, Chung YH, Yang SK, Suh DJ, Min YI. Elevation of serum type IV

collagen in liver cancer as well as liver cirrhosis. Anticancer Res 1995 Nov–Dec;15(6B):2777–80

Hong WS, Min YI, Kim HT, Cho YB, Kim KH, Kim DK. Antitumor activity of five new platinum complexes having a glycolate leaving ligand. J Korean Med Sci 1995 Aug; 10(4):269–74

Hong WS, Min YI, Son YS, Hong SI. Peripheral blood lymphocyte subsets in patients with stomach cancer. J Korean Med Sci 1995 Jun;10(3):164–8

Hong WS see **Hong SI**

Hong WS see **Kim DK**

Hong WW see **Litman RE**

Hong X, Fan G, Wang Z, Lu L. [A comparative study on inorganic elements of guangjiao, buffalo horn and cattle horn] Chung Kuo Chung Yao Tsa Chih 1996 Feb; 21(2):76–7, 126 (Eng. Abstr.) **(Chi)**

Hong X, Li B, Li M. [Effects of intrasubarachnoid space injection of anti dynorphin A1–13 serum or nor–BNI on the recovery of spinal cord injury in rats] Chung Hua Wai Ko Tsa Chih 1995 Jun;33(6):378–81 (Eng. Abstr.) **(Chi)**

Hong X see **Li M**

Hong XM see **Faas FH**

Hong Y, Chirila TV, Vijayasekaran S, Dalton PD, Tahija SG, Cuypers MJ, Constable IJ. Crosslinked poly(1–vinyl–2–pyrrolidinone) as a vitreous substitute. J Biomed Mater Res 1996 Apr;30(4):441–8

Hong Y, Dahlén GH, Pedersen N, Heller DA, McClearn GE, de Faire U. Potential environmental effects on adult lipoprotein(a) levels: results from Swedish twins. Atherosclerosis 1995 Oct;117(2):295–304

Hong Y, Levay K, Murphy JF, Klein PG, Shaw JG, Hunt AG. A potyvirus polymerase interacts with the viral coat protein and VPg in yeast cells. Virology 1995 Dec 1; 214(1):159–66

Hong Y, Martin JF, Vainchenker W, Erusalimsky JD. Inhibition of protein kinase C suppresses megakaryocytic differentiation and stimulates erythroid differentiation in HEL cells. Blood 1996 Jan 1;87(1):123–31

Hong Y, Pedersen NL, Brismar K, Hall K, de Faire U. Quantitative genetic analyses of insulin–like growth factor I (IGF–I), IGF–binding protein–1, and insulin levels in middle–aged and elderly twins. J Clin Endocrinol Metab 1996 May;81(5):1791–7

Hong Y, Robinson PD, Chan WK, Clark CR, Choi T. Notational analysis on game strategy used by the world's top male squash players in international competition. Aust J Sci Med Sport 1996 Mar;28(1):18–23

Hong Y, Saunders K, Hartley MR, Stanley J. Resistance to geminivirus infection by virus–induced expression of dianthin in transgenic plants. Virology 1996 Jun 1; 220(1):119–27

Hong Y, Stanley J. Regulation of African cassava mosaic virus complementary–sense gene expression by N–terminal sequences of the replication–associated protein AC1. J Gen Virol 1995 Oct;76 (Pt 10):2415–22

Hong Y, Takano M, Liu CM, Gasch A, Chye ML, Chua NH. Expression of three members of the calcium–dependent protein kinase gene family in Arabidopsis thaliana. Plant Mol Biol 1996 Mar;30(6):1259–75

Hong Y, Wong T, Bourke B, Chan VL. An isoleucyl–tRNA synthetase gene from Campylobacter jejuni. Microbiology 1995 Oct;141 (Pt 10):2561–7

Hong Y see **Abbott FV**

Hong Y see **Dalton PD**

Hong Y see **Gbakima AA**

Hong Y see **Liu B**

Hong Y see **Mathers DA**

Hong Y see **Mitchell CA**

Hong Y see **Olszewski JD**

Hong Y see **Vijayasekaran S**

Hong Y see **Xiong G**

Hong YC see **Yu C**

Hong YH see **Shin WS**

Hong YJ, Shin DH, Ahn BH, McCarty B. Intraocular pressure after a two–week washout following long–term timolol or levobunolol. J Ocul Pharmacol Ther 1995 Summer;11(2):107–12

Hong YL, Bartlett MS, Queener S, Smith JW, Shaw M, Meshnick SR. Pteroylpolyglutamate synthesis by lung– and culture–derived Pneumocystis carinii. FEMS Microbiol Lett 1995 Dec 15;134(2–3):251–4

Hong YL, Hossler PA, Calhoun DH, Meshnick SR. Inhibition of recombinant Pneumocystis carinii dihydropteroate synthetase by sulfa drugs. Antimicrob Agents Chemother 1995 Aug;39(8):1756–63

Hong YM see **Kim KI**

Hong YM see **Oka T**

Hong YP, Kwon DW, Kim SJ, Chang SC, Kang MK, Lee EP, Moon HD, Lew WJ. Survey of knowledge, attitudes and practices for tuberculosis among general practitioners. Tuber Lung Dis 1995 Oct;76(5):431–5

Hong YP, Oh SH, La MS, Im K. [Genetic status of Acanthamoeba spp. Korean isolates on the basis of RAPD markers] Korean J Parasitol 1995 Dec;33(4):341–8 (Eng. Abstr.) **(Kor)**

Hong YP see **Kim SJ**

Hong YR, Han L, Huang J, Kleinberg ME. Elimination of false negative results in the two–hybrid system in the phagocyte NADPH oxidase. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 May; 12(5):301–5

Hong YR, Mullaney JM, Black LW. Protection from proteolysis using a T4::T7–RNAP phage expression–packaging–processing system. Gene 1995 Aug 30;162(1):5–11

Hong YS. Selective inhibition of polymorphonuclear leukocytes by immunosuppressive concentration of prostaglandin E2. J Korean Med Sci 1996 Feb;11(1):8–16

Hong YS see **Hwang CK**

Hong YS see **Kim HS**

Hong YY. Neurolytic celiac plexus block should include contrast media [letter] Anesthesiology 1996 Mar; 84(3):748–9

Hong Z, Beaudet–Miller M, Durkin J, Zhang R, Kwong AD. Identification of a minimal hydrophobic domain in the herpes simplex virus type 1 scaffolding protein which is required for interaction with the major capsid protein. J Virol 1996 Jan;70(1):533–40

Hong Z, Ferrari E, Wright–Minogue J, Chase R, Risano C, Seelig G, Lee CG, Kwong AD. Enzymatic characterization of hepatitis C virus NS3/4A complexes expressed in mammalian cells by using the herpes simplex virus amplicon system. J Virol 1996 Jul;70(7):4261–8

Hong Z, Wang Y, Xu N, Zhang H, Liang D. [Pharmacokinetics of ciprofloxacin injection in healthy volunteers] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1995 Sep; 26(3):315–8 (Eng. Abstr.) **(Chi)**

Hong Z, Ye T, Chen S, Liu L, Lin L. Effect of herba artemisiae scopariae on cytogenetic damage induced by aflatoxin B1. J Tradit Chin Med 1996 Mar;16(1):51–4

Hong–Brown LQ see **Brown CR**

Hong–Le NH see **Denny PC**

Hongcheng B see **Islam MN**

Hönger M see **Renzulli P**

Hønger T, Jørgensen K, Biltonen RL, Mouritsen OG. Systematic relationship between phospholipase A2 activity and dynamic lipid bilayer microheterogeneity. Biochemistry 1996 Jul 16;35(28):9003–6

Hongisto M see **Valjus J**

Hongjing Y see **Matsubayashi H**

Hongjun J see **Tong Z**

Hongo A, D'Ambrosio C, Miura M, Morrione A, Baserga R. Mutational analysis of the mitogenic and transforming activities of the insulin–like growth factor I receptor. Oncogene 1996 Mar 21;12(6):1231–8

Hongo A see **D'Ambrosio C**

Hongo A see **Ito Y**

Hongo A see **Shibata K**

Hongo I see **Okamoto H**

Hongo JA, Mora–Worms M, Lucas C, Fendly BM. Development and characterization of murine monoclonal antibodies to the latency–associated peptide of transforming growth factor beta 1. Hybridoma 1995 Jun;14(3):253–60

Hongo K, White E, Le Guennec JY, Orchard CH. Changes in [Ca2+]i, [Na+]i and Ca2+ current in isolated rat ventricular myocytes following an increase in cell length. J Physiol (Lond) 1996 Mar 15;491 (Pt 3):609–19

Hongo K, White E, Orchard CH. Effect of stretch on contraction and the Ca2+ transient in ferret ventricular muscles during hypoxia and acidosis. Am J Physiol 1995 Sep;269(3 Pt 1):C690–7

Hongo K, White E, Orchard CH. The effect of mechanical loading on the response of rat ventricular myocytes to acidosis. Exp Physiol 1995 Sep;80(5):701–12

Hongo K see **Horiuchi T**

Hongo M, Nakatsuka T, Takenaka H, Tanaka M, Watanabe N, Yazaki Y, Sekiguchi M. Effects of intravenous disopyramide on coronary hemodynamics and vasodilator reserve in hypertrophic obstructive cardiomyopathy. Cardiology 1996 Jan–Feb;87(1):6–11

Hongo M see **Asaki S**

Hongo M see **Fukudo S**

Hongo M see **Nishimura N**

Hongo S see **Chiyo T**

Hongo S see **Matsuzaki Y**

Hongo S see **Muraki Y**

Hongo S see **Nishimura H**

Hongo S see **Peng G**

Hongo T, Fujii Y, Yajima S, Matsushita T, Ogawa N, Kinjo Y. Analysis of the circumstances of death of 56 children suffering from cancer: proposal for the development of terminal medicine in Japan. Acta Paediatr Jpn 1995 Oct; 37(5):604–9

Hongo T, Tsunoda K, Egami Y, Ohi Y, Sakamoto A, Inoue T, Ogawa R. [Efficacy of epidural neurolysis] Masui 1995 Nov;44(11):1537–41 (Eng. Abstr.) **(Jpn)**

Hongo T see **Abe T**

Hongo T see **Ohnishi H**

Hongou K see **Murakami M**

Hongou K see **Naganuma Y**

Hongou K see **Yagi S**

Hongou T see **Ishida T**

Hongpaisan J, Roomans GM. Use of post mortem and in vitro tissue specimens for X–ray microanalysis. J Microsc 1995 Nov;180 (Pt 2):93–105

Hongslo JK see **Becher R**

Hongslo JK see **Wiger R**

Hongu M see **Harada N**

Hongu M see **Tsujihara K**

Hongvisitgul C see **Laohaprasitipron D**

Hongyo T see **Nomura T**

Honiball S see **Caira MR**

Hönicke K, Harzer W, Eckardt L. Zusammenhänge zwischen dem EMG–Erregungsmuster des Musculus masseter und der Gesichtsschädelmorphologie. Fortschr Kieferorthop 1995 Sep;56(5):237–44 (Eng. Abstr.) **(Ger)**

Honig A, Hofman A, Hilwig M, Noorthoorn E, Ponds R. Psychoeducation and expressed emotion in bipolar disorder: preliminary findings. Psychiatry Res 1995 Apr 28;56(3):299–301

Honig A see **Grisk O**

Honig B see **Ben–Tal N**

Honig B see **Friedman RA**

Honig B see **Misra VK**

Honig B see **Sharp KA**

Honig B see **Yang AS**

Hönig J see **Korabiowska M**

Hönig JF. The coronoid process as a new donor source for autogenous bone grafts for reconstructing orbital and midface defects. Bull Group Int Rech Sci Stomatol Odontol 1996 Feb–Mar; 39(1–2):49–55

Hönig JF, Merten HA. The multipoint contact plate in fracture treatment of the atrophied mandible: animal study and clinical application. Plast Reconstr Surg 1996 May; 97(6):1158–66

Honig LS, Weiner MF. The naturalness of dying [letter; comment] JAMA 1995 Oct 4;274(13):1016. Comment on: JAMA 1995 Apr 5;273(13):1039–43.

Honig M. Retirement expectations: differences by race, ethnicity, and gender. Gerontologist 1996 Jun;36(3):373–82

Honig M see **Fulton JC**

Honig MG, Rutishauser US. Changes in the segmental pattern of sensory neuron projections in the chick hindlimb under conditions of altered cell adhesion molecule function. Dev Biol 1996 May 1;175(2):325–37

Honig PJ see **Merke DP**

Honig PJ see **Williams JV**

Honig PK, Gillespie BK. Drug interactions between prescribed and over–the–counter medication. Drug Saf 1995 Nov;13(5):296–303 (73 ref.)

Honig PK, Wortham DC, Lazarev A, Cantilena LR. Grapefruit juice alters the systemic bioavailability and cardiac repolarization of terfenadine in poor metabolizers of terfenadine. J Clin Pharmacol 1996 Apr;36(4):345–51

Honig PK see **Benton RE**

Hönig S see **Schwab SG**

Honig SF see **Swain SM**

Honig SU see **Houpt KA**

Honig WK, Matheson WR. Discrimination of relative numerosity and stimulus mixture by pigeons with comparable tasks. J Exp Psychol Anim Behav Process 1995 Oct;21(4):348–62

Honigberg SM see **Lee RH**

Honiger J, Balladur P, Mariani P, Calmus Y, Vaubourdolle M, Delelo R, Capeau J, Nordlinger B. Permeability and biocompatibility of a new hydrogel used for encapsulation of hepatocytes. Biomaterials 1995 Jul;16(10):753–9

Honigfeld L see **Smith–Ross S**

Hönigl KD see **Ingervall B**

Honigman B, Read M, Lezotte D, Roach RC. Sea–level physical activity and acute mountain sickness at moderate altitude. West J Med 1995 Aug;163(2):117–21

Honigman S see **Miller A**

Honigmann K. Ist Schönheit ein medizinisch messbarer Begriff? Schweiz Rundsch Med Prax 1995 Nov 14; 84(46):1333–4 **(Ger)**

Hönigsmann H see **Fijan S**

Hönigsmann H see **Herrmann JJ**

Honigwachs–Sha'anani J see **Brosh N**

Honikel KO see **Hecht H**

Honikel KO see **Lopez Buesa P**

Honikel KO see **Schwägele F**

Honikel KO see **Szmańko T**

Honikman L see **Muraina OI**

Honing ML, Kon M. Dysfunctional postures of the hand as part of a conversion reaction. J Hand Surg [Br] 1996 Apr; 21(2):271–5

Honingford EA see **Vilke GM**

Honjo H see **Kitakoji H**

Honjo H see **Kitawaki J**

Honjo H see **Toyama J**

Honjo H see **Watanabe EI**

Honjo H see **Yoshimura N**

Honjo I. [Imaging diagnosis and function tests—exudative otitis media (CT, MRI, ear canal function tests, and tympanography)] Nippon Jibiinkoka Gakkai Kaiho 1996 Jun;99(6):954–7 **(Jpn)**

Honjo I see **Ito J**

Honjo I see **Kojima H**

Honjo I see **Naito Y**

Honjo I see **Okumura T**

Honjo I see **Takahashi H**

Honjo K see **Tsuji Y**

Honjo S, Kono S, Shinchi K, Wakabayashi K, Todoroki I, Sakurai Y, Imanishi K, Nishikawa H, Ogawa S, Katsurada M. The relation of smoking, alcohol use and obesity to risk of sigmoid colon and rectal adenomas. Jpn J Cancer Res 1995 Nov;86(11):1019–26

Honjo S see **Masuyama T**

Honjo S see **Sakurai Y**

Honjo S see **Todoroki I**

Honjo T see **Furukawa T**

Honjo T see **Murakami M**

Honjo T see **Nakamura T**

Honjo T see **Nakano T**
Honjo T see **Nisitani S**
Honjo T see **Sakai T**
Honjo T see **Shibahara K**
Honjo T see **Shinohara T**
Honjo T see **Shirozu M**
Honjo Y see **Ohkawa M**
Honjoh K, Yoshimoto M, Joh T, Kajiwara T, Miyamoto T, Hatano S. Isolation and characterization of hardening-induced proteins in Chlorella vulgaris C-27: identification of late embryogenesis abundant proteins. Plant Cell Physiol 1995 Dec;36(8):1421-30
Honjoh T see **Setoguchi Y**
Honjol NM see **Van den Berg AA**
Honjyo H see **Nagura E**
Honkakoski P, Moore R, Gynther J, Negishi M. Characterization of phenobarbital-inducible mouse Cyp2b10 gene transcription in primary hepatocytes. J Biol Chem 1996 Apr 19;271(16):9746-53
Honkakoski P see **Pellinen P**
Honkala E see **Kuusela S**
Honkanen A, Ovaska T, Korpi ER. Defective habituation to nociceptive stimulation in alcohol-avoiding ANA rats. Psychopharmacology (Berl) 1995 Jul;120(1):21-7
Honkanen AA see **Carpenter C**
Honkanen E, Pettersson T, Teppo AM. Urinary alpha 1- and beta 2-microglobulin in light chain proteinuria. Clin Nephrol 1995 Jul;44(1):22-7
Honkanen EO see **Eklund BH**
Honkanen P see **Lehto MU**
Honkanen PO, Keistinen T, Kivelä SL. Reactions following administration of influenza vaccine alone or with pneumococcal vaccine to the elderly. Arch Intern Med 1996 Jan 22;156(2):205-8
Honkanen PO, Keistinen T, Kivela SL. Factors associated with influenza vaccination coverage among the elderly: role of health care personnel. Public Health 1996 May; 110(3):163-8
Honkanen PO see **Sankilampi U**
Honkanen R see **Bacon WE**
Honkaniemi J see **Matz P**
Honkasalo ML see **Appelberg K**
Honkasalo ML see **Romanov K**
Honkavaara P. Effect of ondansetron on nausea and vomiting after middle ear surgery during general anaesthesia. Br J Anaesth 1996 Feb;76(2):316-8
Honkavaara P. Effect of transdermal hyoscine on nausea and vomiting during and after middle ear surgery under local anaesthesia [see comments] Br J Anaesth 1996 Jan; 76(1):49-53. Comment in: Br J Anaesth 1996 May;76(5):749-50.
Honke J see **Frias J**
Honke K, Yamane M, Ishii A, Kobayashi T, Makita A. Purification and characterization of 3'-phosphoadenosine-5'-phosphosulfate:GalCer sulfotransferase from human renal cancer cells. J Biochem (Tokyo) 1996 Mar;119(3):421-7
Honke K see **Balbaa M**
Honke K see **Hasui M**
Honke K see **Kobayashi T**
Honkinen O see **Kantele A**
Honkonen SE. Degenerative arthritis after tibial plateau fractures. J Orthop Trauma 1995;9(4):273-7
Honkoop AH see **Linn SC**
Honkoop P, de Man RA, Heijtink RA, Schalm SW. Hepatitis B reactivation after lamivudine [letter] Lancet 1995 Oct 28;346(8983):1156-7
Honkoop P, Siersema PD, Tilanus HW, Stassen LP, Hop WC, van Blankenstein M. Benign anastomotic strictures after transhiatal esophagectomy and cervical esophagogastrostomy: risk factors and management. J Thorac Cardiovasc Surg 1996 Jun;111(6):1141-6; discussion 1147-8
Honkura R see **Mitsuhara I**
Hönlinger A, Bömer U, Alconada A, Eckerskorn C, Lottspeich F, Dietmeier K, Pfanner N. Tom7 modulates the dynamics of the mitochondrial outer membrane translocase and plays a pathway-related role in protein import. EMBO J 1996 May 1;15(9):2125-37
Hönlinger A, Keil P, Nelson RJ, Craig EA, Pfanner N. Posttranslational mitochondrial protein import in a homologous yeast in vitro system. Biol Chem Hoppe Seyler 1995 Aug;376(8):515-9
Hönlinger A see **Alconada A**
Honma A see **Ishikawa T**
Honma A see **Matsui S**
Honma A see **Sato A**
Honma H see **Miyamoto T**
Honma H see **Noshiro T**
Honma K, Kohno Y, Saito K, Shimojo N, Horiuchi T, Hayashi H, Suzuki N, Hosoya T, Tsunoo H, Niimi H. Allergenic epitopes of ovalbumin (OVA) in patients with hen's egg allergy: inhibition of basophil histamine release by haptenic ovalbumin peptide. Clin Exp Immunol 1996 Mar; 103(3):446-53
Honma K, Shida H, Chiyotani K. Rounded atelectasis associated with silicosis. Wien Klin Wochenschr 1995; 107(19):585-9
Honma K see **Abe H**
Honma K see **Katsuki T**
Honma K see **Sano M**
Honma K see **Sudo Y**
Honma K see **Yamaguchi K**
Honma M see **Hoshi H**
Honma M see **Kikuno T**
Honma M see **Mäki-Paakkanen J**
Honma M see **Morita T**
Honma M see **Ohno I**
Honma M see **Okamoto K**
Honma M see **Sofuni T**
Honma M see **Tokizawa N**
Honma M see **Zhang LS**
Honma N see **Hisanaga S**
Honma N see **Ishii Y**
Honma N see **Onda T**
Honma S, Takezawa Y, Yamanaka H. [The effects of antiandrogen TZP-4238 on plasma testosterone and LH and steroidogenesis in rat and canine testis] Nippon Naibunpi Gakkai Zasshi 1995 Jul 20;71(5):679-94 (Eng. Abstr.) **(Jpn)**
Honma S see **Abe H**
Honma S see **Sasagawa M**
Honma S see **Suzuki K**
Honma S see **Takezawa Y**
Honma S see **Tanaka H**
Honma S see **Toshima K**
Honma T, Hamasaki T. Ultrastructure of multinucleated giant cell apoptosis in foreign-body granuloma. Virchows Arch 1996 Jun;428(3):165-76
Honma T, Hirata K. [Formal abnormalities of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):367-70 (17 ref.) **(Jpn)**
Honma T see **Aasakura H**
Honma T see **Ito S**
Honma T see **Kawano T**
Honma T see **Kuroki Y**
Honma T see **Miyagawa M**
Honma T see **Wang RS**
Honma Y, Fujiwara T, Sasaoka N, Nagao S. Growth, hemorrhage, and regression of multiple intracerebral vasoformative tumors: report of an unusual case. Neurosurgery 1995 Sep;37(3):526-30
Honma Y, Nagao S. Hemorrhagic pituitary adenoma manifesting as transient global amnesia. Neurol Med Chir (Tokyo) 1996 Apr;36(4):234-6
Honma Y, Yamamoto K, Iwanaga M. Aberrant gene for E1 Tor hemolysin from Vibrio cholerae non-O1, N037. FEMS Microbiol Lett 1995 Nov 1;133(1-2):151-4
Honma Y see **Arita T**
Honma Y see **Chiba A**
Honma Y see **Fujiwara T**
Honma Y see **Goto I**
Honma Y see **Makishima M**
Honma Y see **Minakami H**
Honma Y see **Numazawa S**
Honma Y see **Sato S**
Honma Y see **Toma C**
Honma Y see **Torroba M**
Honma Y see **Yamada M**
Honma Y see **Yamamoto-Yamaguchi Y**
Honma Y see **Yokoyama A**
Honmou O, Felts PA, Waxman SG, Kocsis JD. Restoration of normal conduction properties in demyelinated spinal cord axons in the adult rat by transplantation of exogenous Schwann cells. J Neurosci 1996 May 15;16(10):3199-208
Honmou O, Oyelese AA, Kocsis JD. The anticonvulsant gabapentin enhances promoted release of GABA in hippocampus: a field potential analysis. Brain Res 1995 Sep 18;692(1-2):273-7
Honn KV see **Gao X**
Honn KV see **Liu B**
Honn KV see **Tang DG**
Honn KV see **Timar J**
Honn SE see **Jin X**
Honn SE see **Wu X**
Honna T see **Iwanaka T**
Honnart F. Utilisation des ultrasons pour l'ablation du ciment dans les reprises de prothèses. Rev Chir Orthop Reparatrice Appar Mot 1996;82(2):171-4 (Eng. Abstr.) **(Fre)**
Honnas CM see **Perris EE**
Honnas CM see **Schumacher J**
Honnebier BO see **Giussani DA**
Honnebier BO see **Mecenas CA**
Honnebier MB see **Morgan MA**
Honnebier MB see **Nathanielsz PW**
Honnefelder L. Pränataldiagnostik als ethisches Problemfeld. Arch Gynecol Obstet 1995;257(1-4):493-8 **(Ger)**
Honnefelder L. Zur ethischen Beurteilung der somatischen Gentherapie. Internist (Berl) 1996 Apr;37(4):382-6 (6 ref.) **(Ger)**
Honnen WJ see **Vijh-Warrier S**
Honnorat D see **Frering V**
Honnorat J, Antoine JC, Derrington E, Aguera M, Belin MF. Antibodies to a subpopulation of glial cells and a 66 kDa developmental protein in patients with paraneoplastic neurological syndromes. J Neurol Neurosurg Psychiatry 1996 Sep;61(3):270-8
Honnorat J see **Moll JW**
Honnorat J see **Trouillas P**
Honoki K see **Miyauchi Y**
Honoki K see **Muramatsu T**
Honoki K see **Yu M**
Honorato DC see **Fernandes YB**
Honorato J see **Escolar M**
Honorato J see **Gries JM**
Honorato J see **López de Ocariz A**
Honorato J see **Simón M**
Honoré B, Rasmussen HH, Vorum H, Dejgaard K, Liu X, Gromov P, Madsen P, Gesser B, Tommerup N, Celis JE. Heterogeneous nuclear ribonucleoproteins H, H', and F are members of a ubiquitously expressed subfamily of related but distinct proteins encoded by genes mapping to different chromosomes. J Biol Chem 1995 Dec 1; 270(48):28780-9
Honoré B see **Celis JE**
Honore E see **Duprat F**
Honoré J, Hénon H, Naveteur J. Influence of eye orientation on pain as a function of anxiety. Pain 1995 Nov;63(2):213-8
Honoré J see **Naveteur J**
Honoré LH see **Vogelsang PJ**
Honoré P, Buritova J, Besson JM. Aspirin and acetaminophen reduced both Fos expression in rat lumbar spinal cord and inflammatory signs produced by carrageenin inflammation. Pain 1995 Dec;63(3):365-75
Honoré P, Chapman V, Buritova J, Besson JM. Concomitant administration of morphine and an N-methyl-D-aspartate receptor antagonist profoundly reduces inflammatory evoked spinal c-Fos expression. Anesthesiology 1996 Jul; 85(1):150-60
Honoré P, Chapman V, Buritova J, Besson JM. To what extent do spinal interactions between an alpha-2 adrenoceptor agonist and a mu opioid agonist influence noxiously evoked c-Fos expression in the rat? A pharmacological study. J Pharmacol Exp Ther 1996 Jul; 278(1):393-403
Honoré P see **Buritova J**
Honoré P see **Chapman V**
Honoré P see **Detry O**
Honoré PM, Lozana A, Defalque D, Estratiou A. Fatal septic shock due to Lancefield group G streptococci. Acta Clin Belg 1996;51(1):57-60
Honoré T see **Swedberg MD**
Honorof J see **Gilbert F**
Honos GN see **Pibarot P**
Honour J see **Hernandez-Pando R**
Honour JW. Testing for drug abuse. Lancet 1996 Jul 6; 348(9019):41-3
Honour JW see **Holmes-Walker DJ**
Honour S, Kennedy S, Trudeau S, Wobeser G. Vitamin A status of wild mallards (Anas platyrhynchos) wintering in Saskatchewan. J Wildl Dis 1995 Jul;31(3):289-98
Honour SM, Trudeau S, Kennedy S, Wobeser G. Experimental vitamin A deficiency in mallards (Anas platyrhynchos): lesions and tissue vitamin A levels. J Wildl Dis 1995 Jul; 31(3):277-88
Honrado GI, Johnson RS, Golombek DA, Spiegelman BM, Papaioannou VE, Ralph MR. The circadian system of c-fos deficient mice. J Comp Physiol [A] 1996 Apr;178(4):563-70
Honrath U see **John SW**
Honrubia FM see **Pablo LE**
Honrubia FM see **Sanchez A**
Honrubia V, Greenfield A, Lau C, Rupert A. Subjective sensation during interaction between horizontal vestibular and vertical pursuit stimulation. Ann N Y Acad Sci 1996 Jun 19;781:407-23
Honrubia V see **Baloh RW**
Honrubia V see **Böhmer A**
Honrubia V see **Demer JL**
Honrubia V see **Naito Y**
Honrubia V see **Tanyeri H**
Honrubia V see **Yee RD**
Honsako Y see **Tamada F**
Honscha W, Platte HD, Oesch F, Friedberg T. Relationship between the microsomal epoxide hydrolase and the hepatocellular transport of bile acids and xenobiotics. Biochem J 1995 Nov 1;311 (Pt 3):975-9
Honscha W see **Horz JA**
Honscha W see **Platte HD**
Honsinger C see **Rhodes CH**
Honsinger R see **Ingram JM**
Hontanilla B, de las Heras S, Giménez-Amaya JM. A topographic re-evaluation of the nigrostriatal projections to the caudate nucleus in the cat with multiple retrograde tracers. Neuroscience 1996 May;72(2):485-503
Hontanilla B, Parent A, Giménez-Amaya JM. Heterogeneous distribution of neurons containing calbindin D-28k and/or parvalbumin in the rat red nucleus. Brain Res 1995 Oct 23;696(1-2):121-6
Hontelez J see **Bonnema G**
Honteyberie-Joskowicz M see **Russo M**
Hontoria Briso J see **Prieto Chaparro L**
Honts CR, Devitt MK, Winbush M, Kircher JC. Mental and physical countermeasures reduce the accuracy of the concealed knowledge test. Psychophysiology 1996 Jan; 33(1):84-92
Honts CR, Kircher JC, Raskin DC. Polygrapher's dilemma or psychologist's chimaera: a reply to Furedy's logico-ethical considerations for psychophysiological practitioners and researchers. Int J Psychophysiol 1995 Dec;20(3):199-207
Honts JE see **Williams NE**
Höntzsch D, Weller S. Die äussere Knochenfixation (Fixateur externe) in der Frakturenbehandlung. Versicherungsmedizin 1996 Jun 1;48(3):96-100 (18 ref.) (Eng. Abstr.) **(Ger)**

Honywill J see **Mohan K**
Honzák R, Bláha K. Motivace k preventivní práci. Sb Lek 1995;96(2):131–6 (Eng. Abstr.) **(Cze)**
Honzáková E see **Stránský J**
Honzatko RB see **Aleshin AE**
Honzatko RB see **Fonné-Pfister R**
Honzatko RB see **Poland BW**
Honzatko RB see **Shyur LF**
Honzatko RB see **Silva MM**
Honzátková Z see **Badalík L**
Honzawa S see **Kurosu H**
Honzumi M, Shigemori C, Ito H, Mohri Y, Urata H, Yamamoto T. An intestinal fistula in a 3-year-old child caused by the ingestion of magnets: report of a case. Surg Today 1995;25(6):552–3
Hoo BS see **Hendricks DA**
Hoo JJ, Chao M, Szego K, Rauer M, Echiverri SC, Harris C. Four new cases of inverted terminal duplication: a modified hypothesis of mechanism of origin. Am J Med Genet 1995 Sep 25;58(4):299–304
Hoo JJ see **Islam MR**
Hoo JJ see **Thomson LL**
Hoo KH see **Fletcher EJ**
Hoo KH see **Korczak B**
Hoock C see **Richter HP**
Hood A see **King D**
Hood AF see **Cottou J**
Hood AF see **Sahn EE**
Hood AF see **Spinola SM**
Hood AT, Fabry ME, Costantini F, Nagel RL, Shear HL. Protection from lethal malaria in transgenic mice expressing sickle hemoglobin. Blood 1996 Feb 15;87(4):1600–3
Hood B, Bruck D. Sleepiness and performance in narcolepsy. J Sleep Res 1996 Jun;5(2):128–34
Hood B see **Rhyan J**
Hood BM see **Robertson IH**
Hood C see **Moser N**
Hood DA see **Nishio ML**
Hood DA see **Ornatsky OI**
Hood DB, Mattos MA, Mansour A, Ramsey DE, Hodgson KJ, Barkmeier LD, Sumner DS. Prospective evaluation of new duplex criteria to identify 70% internal carotid artery stenosis. J Vasc Surg 1996 Feb;23(2):254–61; discussion 261–2
Hood DC, Birch DG. Beta wave of the scotopic (rod) electroretinogram as a measure of the activity of human on-bipolar cells. J Opt Soc Am A 1996 Mar;13(3):623–33 (54 ref.)
Hood DC, Birch DG. Phototransduction in human cones measured using the alpha-wave of the ERG. Vision Res 1995 Oct;35(20):2801–10
Hood DC, Birch DG. Abnormalities of the retinal cone system in retinitis pigmentosa. Vision Res 1996 Jun; 36(11):1699–709
Hood DC, Cideciyan AV, Halevy DA, Jacobson SG. Sites of disease action in a retinal dystrophy with supernormal and delayed rod electroretinogram b-waves. Vision Res 1996 Mar;36(6):889–901
Hood DC see **Gratton G**
Hood DC see **Johnson MA**
Hood DC see **Menkes DL**
Hood DC see **Nusinowitz S**
Hood DC see **Pepperberg DR**
Hood DC see **von Wiegand TE**
Hood DD, Mallak KA, Eisenach JC, Tong C. Interaction between intrathecal neostigmine and epidural clonidine in human volunteers. Anesthesiology 1996 Aug;85(2):315–25
Hood DD see **Bouaziz H**
Hood DD see **Eisenach JC**
Hood DL see **Dicke KA**
Hood DM, Grosenbaugh DA, Slater MR. Vascular perfusion in horses with chronic laminitis. Equine Vet J 1994 May; 26(3):191–6
Hood DM see **Slater MR**
Hood DR see **Smith RV**
Hood DW see **Moxon ER**
Hood E see **Boysen C**
Hood G, Turley RB, Steen JS. Ribosomal protein RL44 is encoded by two subfamilies in upland cotton (Gossypium hirsutum L.). Biochem Biophys Res Commun 1996 Sep 4;226(1):32–6
Hood HL, Wickett RR, Bronaugh RL. In vitro percutaneous absorption of the fragrance ingredient musk xylol. Food Chem Toxicol 1996 May;34(5):483–8
Hood I see **Gilpin ML**
Hood IM see **Mahendra P**
Hood J see **Feldman S**
Hood JK see **Yurawecz MP**
Hood JM see **Lubahn JD**
Hood KL see **Neumann E**
Hood L see **Baldwin RL**
Hood L see **Boysen C**
Hood L see **Charmley P**
Hood L see **McElrath MJ**
Hood L see **Meyer A**
Hood L see **Rowen L**
Hood L see **Suzuki M**
Hood L see **Venter JC**
Hood LE see **Dattamajumdar AK**
Hood LJ see **Berlin CI**
Hood LJ see **Starr A**
Hood MT, Stachow CS. Electroporation of Schizosaccharomyces pombe. Methods Mol Biol 1995; 47:273–8
Hood RD, Lary JM. Proof of human teratogenicity [letter; comment] Teratology 1995 Apr;51(4):225–8. Comment on: Teratology 1994 Aug;50(2):97–8.
Hood RL, Zenker MA. Pneumococcal pericarditis: a rare complication of pneumonia. J Tenn Med Assoc 1995 Dec; 88(12):465–6
Hood S, Birnie D, Curzio JL, Hillis WS. Wide variation in the use of thrombolytic therapy among junior doctors in south and central Scotland. Health Bull (Edinb) 1996 Mar; 54(2):131–9
Hood SA, Schillo B, Beane GE, Rozas V, Sondheimer JH. An analysis of the adequacy of preparation for end-stage renal disease care in Michigan. Michigan Renal Plan Task Force. ASAIO J 1995 Jul–Sep;41(3):M422–6
Hood SC, Beaudet MP, Catlin G. A healthy outlook. Health Rep 1996 Spring;7(4):25–32, 27–35 **(Eng, Fre)**
Hood V see **Woolfson P**
Hood WB Jr see **Boden WE**
Hood WB Jr see **Kostis JB**
Hood-Hanks S, Hanlon AL, Hanks GE. Quantitating regrowth delay of prostate cancers after failure of radiation therapy. Radiology 1996 Aug;200(2):505–8
Hooda S, Kiran S, Thapa D, Chhabra B. Opisthotonus and thiopental. Anesth Analg 1995 Dec;81(6):1309–10
Hoodbhoy T see **Magers T**
Hoodfar E, Teebi AS. Genetic referrals of Middle Eastern origin in a western city: inbreeding and disease profile. J Med Genet 1996 Mar;33(3):212–5
Hoodless P see **Eppert K**
Hoodless PA, Haerry T, Abdollah S, Stapleton M, O'Connor MB, Attisano L, Wrana JL. MADR1, a MAD-related protein that functions in BMP2 signaling pathways. Cell 1996 May 17;85(4):489–500
Hoofd L, Bos C, Oostendorp T. The effect of blood flow on oxygen extraction pressures calculated in a model of pointlike erythrocyte sources for rat heart. Math Biosci 1996 Jan 1;131(1):23–49
Hoofnagle J see **Conry-Cantilena C**
Hoofnagle J see **Lindor KD**
Hoofnagle JH, Lau D. Chronic viral hepatitis—benefits of current therapies [editorial; comment] N Engl J Med 1996 May 30;334(22):1470–1. Comment on: N Engl J Med 1996 May 30;334(22):1422–7.
Hoofnagle JH, Lombardero M, Zetterman RK, Lake J, Porayko M, Everhart J, Belle SH, Detre KM. Donor age and outcome of liver transplantation. Hepatology 1996 Jul; 24(1):89–96
Hoofnagle JH see **Balistreri WF**
Hoofnagle JH see **Bergasa NV**
Hoofnagle JH see **Conjeevaram HS**
Hoofnagle JH see **Di Bisceglie AM**
Hoofnagle JH see **Rehermann B**
Hoofnagle JH see **Shiffman ML**
Hoofs MP see **Vercoulen JH**
Hooft RW, Vriend G, Sander C, Abola EE. Errors in protein structures [letter] Nature 1996 May 23;381(6580):272
Hooft RW see **Chinea G**
Hooft S see **Debets R**
Hooft van Huijsduijnen R see **Chrast-Balz J**
Höög A, Sandberg-Nordqvist AC, Abdel-Halim SM, Carlsson-Skwirut C, Guenifi A, Tally M, Ostenson CG, Falkmer S, Sara VR, Efendic S, Schalling M, Grimelius L. Increased amounts of a high molecular weight insulin-like growth factor II (IGF-II) peptide and IGF-II messenger ribonucleic acid in pancreatic islets of diabetic Goto-Kakizaki rats. Endocrinology 1996 Jun; 137(6):2415–23
Höög A see **Carlberg M**
Höög A see **Kjellman M**
Höög A see **Li Q**
Höög A see **Parrado C**
Höög A see **Zedenius J**
Höög C. Expression of a large number of novel testis-specific genes during spermatogenesis coincides with the functional reorganization of the male germ cell. Int J Dev Biol 1995 Oct;39(5):719–26
Höög C see **Liu JG**
Höög C see **Penttilä TL**
Höög C see **Starborg M**
Höög J see **Stenberg B**
Höög JO, Brandt M. Mammalian class VI alcohol dehydrogenase. Novel types of the rodent enzymes. Adv Exp Med Biol 1995;372:355–64
Höög JO see **el-Ahmad M**
Höög JO see **Estonius M**
Höög JO see **Kamal M**
Höög JO see **Karlsson C**
Höög JO see **Weinander R**
Hoog SS, Towler EM, Zhao B, Doyle ML, Debouck C, Abdel-Meguid SS. Human immunodeficiency virus protease ligand specificity conferred by residues outside of the active site cavity. Biochemistry 1996 Aug 13; 35(32):10279–86
Hoog SS see **Qiu X**
Hoogakker SE see **van Boekel MA**
Hoogbergen JA see **Strobbe LJ**
Hoogbergen MM, Schuurman AH, Kon M. Camptodactyly caused by an anomalous origin of the flexor digitorum superficialis tendon. Case Report. Scand J Plast Reconstr Surg Hand Surg 1996 Mar; 30(1):71–3
Hoogbergen MM see **van Meeteren MC**
Hoogduin CA see **Keijsers GP**
Hoogduin KA see **Janssen HJ**
Hooge J see **Sadovnick AD**
Hoogenberg K see **Dullaart RP**
Hoogenboezem T see **Koppens PF**
Hoogenboom H see **Kazemier B**
Hoogenboom H see **Lips CJ**
Hoogendam I see **Kool M**
Hoogendijk JE see **Gabreëls-Festen AA**
Hoogendijk WJ see **Purba JS**
Hoogendoorn H see **Mitchell L**
Hoogendoorn L see **Dick J**
Hoogendoorn M see **Lagrand WK**
Hoogenhout J see **de Ru VJ**
Hoogenhout J see **Renard AJ**
Hoogenraad N see **Hanson B**
Hoogenraad N see **Takakubo F**
Hoogenraad TU, Jansen GH, van Hattum J. Extrahepatic manifestations of hepatitis C virus infection [letter; comment] Ann Intern Med 1996 Aug 15;125(4):345; discussion 346. Comment on: Ann Intern Med 1995 Oct 15;123(8):615–20.
Hoogenraad TU see **van Wassenaer-van Hall HN**
Hoogerbrugge JW see **Baarends WM**
Hoogerbrugge JW see **Grootegoed JA**
Hoogerbrugge JW see **Koken MH**
Hoogerbrugge JW see **Roest HP**
Hoogerbrugge N, Jansen H, Staels B, Kloet LT, Birkenhäger JC. Growth hormone normalizes low-density lipoprotein receptor gene expression in hypothyroid rats. Metabolism 1996 Jun;45(6):680–5
Hoogerbrugge N see **Cobbaert C**
Hoogerbrugge N see **van Kooten F**
Hoogerbrugge PM, Vossen JM. BMT for isolated central nervous system relapse in children with ALL [letter] Bone Marrow Transplant 1995 Dec;16(6):859–60
Hoogerbrugge PM see **van Beusechem VW**
Hoogerhout P see **Van Bergen P**
Hoogerhout P see **Wiertz EJ**
Hoogervorst BR see **Essers M**
Hoogerwaard EM see **van Gool WA**
Hoogerwerf WA see **Khurana S**
Hoogeveen A see **Willemsen R**
Hoogeveen AT see **Sacchi N**
Hoogeveen AT see **Smeets HJ**
Hoogeveen CG see **van Woensel JB**
Hoogeveen CM see **Radl J**
Hoogeveen EK, Stehouwer CD. Should metformin be used to improve blood lipid pattern in nondiabetic patients with coronary heart disease? [letter] J Intern Med 1996 Jul; 240(1):46–7
Hoogeveen RC, Reaves SK, Lei KY. Copper deficiency increases hepatic apolipoprotein A-I synthesis and secretion but does not alter hepatic total cellular apolipoprotein A-I mRNA abundance in rats. J Nutr 1995 Dec;125(12):2935–44
Hoogeveen RM see **Bakker CJ**
Hoogewerf A, Black D, Proudfoot AE, Wells TN, Power CA. Molecular cloning of murine CC CKR-4 and high affinity binding of chemokines to murine and human CC CKR-4. Biochem Biophys Res Commun 1996 Jan 5;218(1):337–43
Hoogewerf A see **Proudfoot AE**
Hoogewerf AJ see **Proudfoot AE**
Hoogewerf AJ see **Wells TN**
Hoogewerff JA see **Albering HJ**
Hoogewoud HM. Transvaskuläre perkutane Intervention bei Tumoren: Prinzipien und Indikationen. Schweiz Med Wochenschr 1996 Jul 20;126(29):1244–50 (Eng. Abstr.) **(Ger)**
Hoogewoud HM, Woessmer B. Iobitridol 300 compared to iopromide 300—a double-blind randomized phase-III study of clinical tolerance in total body CT. Acta Radiol Suppl 1996;400:62–4
Hoogewoud HM see **Gerber C**
Hooghamer R see **Gray R**
Hooghe-Peters E see **Bollengier F**
Hooghe-Peters E see **Neyns B**
Hooghe-Peters E see **Tenenbaum L**
Hooghe-Peters E see **Vertongen P**
Hooghe-Peters EL see **Delhase M**
Hooghe-Peters EL see **Wera S**
Hooghuis H see **Monreal L**
Hoogkamer JF, Kleinbloesem CH. The effect of milk consumption on the pharmacokinetics of fleroxacin and ciprofloxacin in healthy volunteers. Drugs 1995;49 Suppl 2:346–8
Hoogkamp-Korstanje JA. Ciprofloxacin vs. cefotaxime regimens for the treatment of intra-abdominal infections. Infection 1995 Sep–Oct;23(5):278–82
Hoogkamp-Korstanje JA. Yersiniose. Ned Tijdschr Geneeskd 1996 Jan 20;140(3):128–30 (18 ref.) (Eng. Abstr.) **(Dut)**
Hoogkamp-Korstanje JA. Infecties door Listeria monocytogenes. Ned Tijdschr Geneeskd 1996 Mar 23; 140(12):644–6 **(Dut)**
Hoogkamp-Korstanje JA, Stolk-Engelaar VM. Yersinia enterocolitica infection in children. Pediatr Infect Dis J 1995 Sep;14(9):771–5
Hoogkamp-Korstanje JA see **Adriaanse AH**
Hoogkamp Korstanje JA see **Brouwer WK**

Hoogkamp-Korstanje JA see **Curfs JH**
Hoogkamp-Korstanje JA see **Debast SB**
Hoogkamp-Korstanje JA see **de Pauw BE**
Hoogkamp-Korstanje JA see **Meis JF**
Hoogkamp-Korstanje JA see **Odinot PT**
Hoogkamp-Korstanje JA see **Stolk-Engelaar VM**
Hoogkamp-Korstanje JA see **van der Meer JW**
Hoogkamp-Korstanje JA see **Verweij PE**
Hoogkamp-Korstanje JA see **Zakrzewska-Bode A**
Hoogkamp-Korstanjep JA see **Huizinga WK**
Hoogland HJ see **Ijland MM**
Hoogland PV see **Font C**
Hoogmartens J see **Adams E**
Hoogmartens J see **Aluoch-Orwa JA**
Hoogmartens J see **Liu L**
Hoogmartens J see **Naidong W**
Hoogmartens J see **Paemen L**
Hoogmartens J see **Paesen J**
Hoogmartens J see **Zhu Y**
Hoogmoed J see **Maas HA**
Hoogsteden HC see **Langerak AW**
Hoogsteden HC see **Möller GM**
Hoogsteden HC see **Ruco LP**
Hoogsteden HC see **van Hal PT**
Hoogsteden L, Filshie J, Querci della Rovere G. Knotted guidewire--A complication of Hickman line insertion [letter] Anaesthesia 1996 Jul;51(7):713
Hoogsteen K see **Hutchinson JH**
Hoogstraate AJ, Verhoef JC, Tuk B, Pijpers A, van Leengoed LA, Verheijden JH, Junginger HE, Boddé HE. In-vivo buccal delivery of fluorescein isothiocyanate-dextran 4400 with glycodeoxycholate as an absorption enhancer in pigs. J Pharm Sci 1996 May;85(5):457-60
Hoogstraten CG, Choe S, Westler WM, Markley JL. Comparison of the accuracy of protein solution structures derived from conventional and network-edited NOESY data. Protein Sci 1995 Nov;4(11):2289-99
Hoogstraten CG, Markley JL. Effects of experimentally achievable improvements in the quality of NMR distance constraints on the accuracy of calculated protein structures. J Mol Biol 1996 May 3;258(2):334-48
Hoogstraten CG, Westler WM, Mooberry ES, Macura S, Markley JL. Analysis of transverse cross relaxation in proteins within a simplified relaxation submatrix: BD-ROESY. J Magn Reson B 1995 Oct;109(1):76-9
Hoogstraten D see **de Wit H**
Hoogstraten J see **Assink MH**
Hoogstraten J see **Schouwstra SJ**
Hoogstraten J see **Veerkamp JS**
Hoogteijling-van Dusseldorp E see **van Hemel NM**
Hoogwerf BJ see **Chew EY**
Hoogwerf BJ see **Coniff RF**
Hooi LN, Goh KY. A hospital based audit of tuberculosis deaths. Med J Malaysia 1995 Dec;50(4):306-13
Hooi TP see **Cardosa MJ**
Hooijboer PG, van der Vliet AM, Sinnige LG. Tuberculous meningitis in native Dutch children: a report of four cases. Pediatr Radiol 1996;26(8):542-6
Hooijer C see **Jonker C**
Hooijer C see **Schmand B**
Hooijer R see **Sont JK**
Hooijkaas H see **Groeneveld K**
Hooijkaas H see **Hoek A**
Hooijkaas H see **Weisglas-Kuperus N**
Hooijkass H see **Jacobs BC**
Hooiveld GJ see **Rietjens IM**
Höök B, Hägglöf B, Thernlund G. Life events and behavioural deviances in childhood: a longitudinal study of a normal population. Eur Child Adolesc Psychiatry 1995 Jul; 4(3):153-64
Hook B see **Anselme F**
Höök BB see **Arborelius L**
Hook BG see **Mitra RL**
Hook BG see **Sarter BH**
Hook C see **Barton M**
Hook DW, Harding JJ. Alpha-crystallin acting as a molecular chaperone protects catalase against steroid-induced inactivation. FEBS Lett 1996 Mar 18; 382(3):281-4
Hook EB. Capture-recapture estimates of cancer incidence, adjusting for geographic effects: an alternative perspective [letter; comment] Am J Public Health 1996 May; 86(5):746-7. Comment on: Am J Public Health 1994 Mar;84(3):367-76.
Hook EB. Paternal age and Down syndrome in British Columbia [letter; comment] Epidemiology 1995 Nov; 6(6):640-1. Comment on: Epidemiology 1995 May;6(3):282-8.
Hook EB. Selective embryonic survival of conceptuses with sickle-cell and beta-thalassaemia traits? [letter; comment] Lancet 1996 May 4;347(9010):1269. Comment on: Lancet 1996 Mar 9;347(9002):691-2.
Hook EB. Morality play [letter] Science 1996 Sep 27; 273(5283): 1784; discussion 1784-5
Hook EB, Mutton DE, Ide R, Alberman E, Bobrow M. The natural history of Down syndrome conceptuses diagnosed prenatally that are not electively terminated. Am J Hum Genet 1995 Oct;57(4):875-81
Hook EB, Regal RR. Internal validity analysis: a method for adjusting capture-recapture estimates of prevalence. Am J Epidemiol 1995 Nov 1;142(9 Suppl):S48-52
Hook EB, Regal RR. Capture-recapture methods in epidemiology: methods and limitations. Epidemiol Rev 1995;17(2):243-64 (140 ref.)
Hook EB, Regal RR. Capture-recapture estimation [letter; comment] Epidemiology 1995 Sep;6(5):569-70. Comment on: Epidemiology 1995 Jan;6(1):42-8.
Hook EB see **Hecht CA**
Hook EB see **Mutton D**
Hook EW 3rd. Biomedical issues in syphilis control. Sex Transm Dis 1996 Jan-Feb;23(1):5-8
Hook EW 3rd see **Ching S**
Hook EW 3rd see **Pate MS**
Hook EW 3rd see **Rich E**
Hook EW 3rd see **Thorpe EM Jr**
Hook GE. Ramazzini: father of environmental health? [editorial] Environ Health Perspect 1995 Nov; 103(11):982-3
Hook GE see **Viviano CJ**
Hook LA see **Miller KS**
Höök M see **House-Pompeo K**
Hook M see **Prasthofer T**
Höök M see **Speziale P**
Höök P see **Sanjeevi CB**
Hook PC. Ectopic third molar in maxillary sinus [letter; comment] Aust Dent J 1995 Dec;40(6):399. Comment on: Aust Dent J 1995 Aug;40(4):236-7.
Hook PC. Mouthguard protection in sports injuries [letter; comment] [see comments] Aust Dent J 1995 Dec;40(6):399 . Comment on: Aust Dent J 1994 Dec;39(6):372. Comment in: Aust Dent J 1996 Feb;41(1):63.
Hook RH see **Ling KH**
Hook RR Jr, St Claire MC, Riley LK, Franklin CL, Besch-Williford CL. Tritrichomonas foetus: comparison of isolate virulence in an estrogenized mouse model. Exp Parasitol 1995 Sep;81(2):202-7
Hook RR Jr see **Besselsen DG**
Hook RR Jr see **Livingston RS**
Hook RR Jr see **Riley LK**
Hook RR Jr see **Wan CH**
Hook S, Gordon E, Lazzaro I, Burke C, Anderson J, Zurynski Y, Snars J, Meares R. Regional differentiation of cortical activity in schizophrenia: a complementary approach to conventional analysis of regional cerebral blood flow. Psychiatry Res 1995 Aug 8;61(2):85-93
Hook S, Griffin F, Mackintosh C, Buchan G. Activation of an interleukin-4 mRNA-producing population of peripheral blood mononuclear cells after infection with Mycobacterium bovis or vaccination with killed, but not live, BCG. Immunology 1996 Jun;88(2):269-74
Hook S, Ratliff NB, Rosenkranz E, Sterba R. Isolated noncompaction of the ventricular myocardium. Pediatr Cardiol 1996 Jan-Feb;17(1):43-5
Hook SS see **Edelman AM**
Hook VY, Schiller MR, Azaryan AV. The processing proteases prohormone thiol protease, PC1/3 and PC2, and 70-kDa aspartic proteinase show preferences among proenkephalin, proneuropeptide Y, and proopiomelanocortin substrates. Arch Biochem Biophys 1996 Apr 1;328(1):107-14
Hook VY, Schiller MR, Azaryan AV, Tezapsidis N. Proenkephalin-processing enzymes in chromaffin granules: model for neuropeptide biosynthesis. Ann N Y Acad Sci 1996 Mar 22;780:121-33 (22 ref.)
Hook VY see **Azaryan AV**
Hook VY see **Schiller MR**
Hook-Costigan MA, Rogers LJ. Hand, mouth and eye preferences in the common marmoset (Callithrix jacchus). Folia Primatol (Basel) 1995;64(4):180-91
Höök-Nikanne J, Aho P, Kärkkäinen P, Kosunen TU, Salaspuro M. The Helicobacter felis mouse model in assessing anti-Helicobacter therapies and gastric mucosal prostaglandin E2 levels. Scand J Gastroenterol 1996 Apr; 31(4):334-8
Höök-Nikanne J, Kariniemi AL, Renkonen OV, Mustakallio K, Salaspuro M. Could bacterial acetaldehyde production explain the deleterious effect of alcohol on skin diseases? [letter] Acta Derm Venereol 1995 Jul;75(4):330
Hooke F see **Cargill C**
Hooke FG see **Barton NJ**
Hooker AW see **Hickie IB**
Hooker BS, Skeen RS. Intrinsic bioremediation: an environmental restoration technology. Curr Opin Biotechnol 1996 Jun;7(3):317-20 (26 ref.)
Hooker DJ see **Deacon NJ**
Hooker DJ see **Gurusinghe AD**
Hooker EA, Houston H. Screening for fever in an adult emergency department: oral vs tympanic thermometry. South Med J 1996 Feb;89(2):230-4
Hooker EA, Smith SW, Miles T, King L. Subjective assessment of fever by parents: comparison with measurement by noncontact tympanic thermometer and calibrated rectal glass mercury thermometer. Ann Emerg Med 1996 Sep;28(3):313-7
Hooker RS, McCaig L. Emergency department uses of physician assistants and nurse practitioners: a national survey. Am J Emerg Med 1996 May;14(3):245-9
Hooker RS see **Freeborn DK**
Hooker SP, Scremin AM, Mutton DL, Kunkel CF, Cagle G. Peak and submaximal physiologic responses following electrical stimulation leg cycle ergometer training. J Rehabil Res Dev 1995 Nov;32(4):361-6
Hookey JV, Birtles RJ, Saunders NA. Intergenic 16S rRNA gene (rDNA)-23S rDNA sequence length polymorphisms in members of the family Legionellaceae. J Clin Microbiol 1995 Sep;33(9):2377-81
Hookey JV see **Barrett SP**
Hookman P. A comparison of the writings of Sir William Osler and his exemplar, Sir Thomas Browne. Bull N Y Acad Med 1995 Summer;72(1):136-50
Hooks JJ, Kupfer C. Herpes simplex virus in iridocorneal endothelial syndrome [letter; comment] Arch Ophthalmol 1995 Oct;113(10):1226-8. Comment on: Arch Ophthalmol 1994 Dec;112(12):1601-9.
Hooks JJ see **Detrick B**
Hooks JJ see **Kutty RK**
Hooks JJ see **Lu SC**
Hooks JJ see **Nagineni CN**
Hooks JJ see **Wang Y**
Hooks MS see **Johnson K**
Hool LC see **Oleksa LM**
Hoole D see **Richards DT**
Hooley JJ see **Ropp JD**
Hooley JR, Charboneau NF, Cunningham MS, Beane RA. Use of intravenous sedation for wisdom tooth surgery on aircraft carriers. Mil Med 1995 Aug;160(8):398-400 (17 ref.)
Hooley JR, Golden DP. The effect of polylactic acid granules on the incidence of alveolar osteitis after mandibular third molar surgery. A prospective randomized study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Sep;80(3):279-83
Hooley P see **Clement DJ**
Hooley R, Lee C, Tocino I, Horowitz N, Carter D. Calcifications in axillary lymph nodes caused by fat necrosis. AJR Am J Roentgenol 1996 Sep;167(3):627-8
Hooley R, Yu CY, Symons M, Barber DL. Galpha13 stimulates Na+-H+ exchange through distinct Cdc42-dependent and RhoA-dependent pathways. J Biol Chem 1996 Mar 15;271(11):6152-8
Hooley R see **Rushton PJ**
Hoolwerf JD see **Klijn N**
Hoon AH Jr. Neuroimaging in the high-risk infant: relationship to outcome. J Perinatol 1995 Sep-Oct; 15(5):389-94
Hoon DS, Doi F, Giuliano AE, Schmid P, Conrad AJ. The detection of breast carcinoma micrometastases in axillary lymph nodes by means of reverse transcriptase-polymerase chain reaction [letter] Cancer 1995 Aug 1;76(3):533-5
Hoon DS see **Doi F**
Hoon TJ see **Phillips BG**
Hoonjan A see **Hannafin JA**
Hoop B see **Hamberg LM**
Hoop RK, Böttger EC, Pfyffer GE. Etiological agents of mycobacterioses in pet birds between 1986 and 1995. J Clin Microbiol 1996 Apr;34(4):991-2
Hoop RK, Hatt JM, Guscetti F. Was diagnostizieren Sie? Eine Infektion mit Trichomonas sp. bei Wellensittich. Schweiz Arch Tierheilkd 1995;137(8):389-90 **(Ger)**
Hooper AB see **McTavish H**
Hooper AB see **Vannelli T**
Hooper AC see **O'Broin ES**
Hooper CR. Forming a therapeutic alliance with older adults. ASHA 1996 Winter;38(1):43-5
Hooper D see **Eisenhofer G**
Hooper DC. Quinolone mode of action. Drugs 1995;49 Suppl 2:10-5 (32 ref.)
Hooper DC see **Chen NT**
Hooper DC see **Morimoto K**
Hooper DC see **Ouabdesselam S**
Hooper DC see **Pegues CF**
Hooper FJ see **Cohen LA**
Hooper FJ see **Muldoon SB**
Hooper FJ see **Walker JA**
Hooper G see **Lawson GM**
Hooper G see **Newman SP**
Hooper G see **Rimmer SG**
Hooper GD see **Fitzgibbon GM**
Hooper J, O'Connor J, Cheesmar R. Learning clinical biochemistry using multimedia interactive clinical cases. Clin Chim Acta 1996 Apr 15;248(1):119-23
Hooper J, Wood ML. Some unusual biochemical changes in diabetes mellitus. J R Soc Med 1996 Apr;89(4):218P-20P
Hooper J see **Taggart DP**
Hooper JE see **Alcedo J**
Hooper JW, Fields BN. Role of the mu 1 protein in reovirus stability and capacity to cause chromium release from host cells. J Virol 1996 Jan;70(1):459-67
Hooper JW, Fields BN. Monoclonal antibodies to reovirus sigma 1 and mu 1 proteins inhibit chromium release from mouse L cells. J Virol 1996 Jan;70(1):672-7
Hooper KA see **Choueks J**
Hooper KC see **White IM**
Hooper KP, Eidels L. Glutamic acid 141 of the diphtheria toxin receptor (HB-EGF precursor) is critical for toxin binding and toxin sensitivity. Biochem Biophys Res Commun 1996 Mar 27;220(3):675-80
Hooper LB see **Brownlie J**
Hooper LV, Manzella SM, Baenziger JU. From legumes to leukocytes: biological roles for sulfated carbohydrates. FASEB J 1996 Aug;10(10):1137-46 (88 ref.)
Hooper LV see **Manzella SM**
Hooper MD see **Evers SE**
Hooper MJ see **Hunt KA**
Hooper ML see **Wallace H**
Hooper ML see **Wyllie AH**
Hooper N see **Bishai WR**

Hooper NE, Malloy DC, Passen S. Evaluation of a Treponema pallidum enzyme immunoassay as a screening test for syphilis. Clin Diagn Lab Immunol 1994 Jul; 1(4):477–81

Hooper NM, Oppong SY, Turner AJ. Identification of the site of cleavage in angiotensin converting enzyme by its secretase. Biochem Soc Trans 1995 Nov;23(4):552S

Hooper NM see **Brewis IA**
Hooper NM see **Connolly C**
Hooper NM see **Hesp JR**
Hooper NM see **Keynan S**
Hooper NM see **Lloyd GS**

Hooper P, Smythe E, Richards RC, Howard CV, Lynch RV, Lewis-Jones DI. Total number of immunocompetent cells in the normal rat epididymis and after vasectomy. J Reprod Fertil 1995 Jul;104(2):193–8

Hooper PC see **Wyrick SD**

Hooper PK, Meikle SR, Eberl S, Fulham MJ. Validation of postinjection transmission measurements for attenuation correction in neurological FDG-PET studies. J Nucl Med 1996 Jan;37(1):128–36

Hooper PL see **Hutnik CM**

Hooper PT, Lunt RA, Stanislawek WL. A trial comparing the virulence of some South African and Australian bluetongue viruses. Aust Vet J 1996 Jan;73(1):36–7

Hooper PT, Russell GW, Selleck PW, Stanislawek WL. Observations on the relationship in chickens between the virulence of some avian influenza viruses and their pathogenicity for various organs. Avian Dis 1995 Jul–Sep; 39(3):458–64

Hooper PT see **Westbury HA**
Hooper R see **Cooper PJ**
Hooper R see **Murray L**

Hooper RE, Siva-Jothy MT. Last male sperm precedence in a damselfly demonstrated by RAPD profiling. Mol Ecol 1996 Jun;5(3):449–52

Hooper RE see **Wood PJ**

Hooper RG, Kearl RA. Established adult respiratory distress syndrome successfully treated with corticosteroids [see comments] South Med J 1996 Apr;89(4):359–64. Comment in: South Med J 1996 Apr;89(4):449–51.

Hooper RJ see **Jones GA**
Hooper RN see **Roussel AJ Jr**
Hooper RS see **Trevena WB**
Hooper S see **Cameron P**

Hooper SB. Fetal metabolic responses to hypoxia. Reprod Fertil Dev 1995;7(3):527–38 (75 ref.)

Hooper SB see **Nardo L**
Hooper SB see **Wallace MJ**

Hooper SL, Mackinnon LT. Monitoring overtraining in athletes. Recommendations. Sports Med 1995 Nov; 20(5):321–7 (42 ref.)

Hooper SR. Relationship between the Luria–Nebraska Neuropsychological Battery and Woodcock–Johnson Tests of Achievement–Revised in children with psychiatric impairment. Percept Mot Skills 1995 Jun;80(3 Pt 2):1353–4

Hooper TI see **Hopkinson DN**
Hooper TL see **Bhabra MS**
Hooper TL see **Hopkinson DN**
Hooper TL see **Niinami H**
Hooper TL see **Tang A**
Hooper TL see **van Doorn CA**

Hooper WC, Phillips DJ, Ribeiro M, Benson J, Evatt BL. IL–6 upregulates protein S expression in the HepG–2 hepatoma cells. Thromb Haemost 1995 May;73(5):819–24

Hooper WD, Baker PV. Enantioselective analysis of sotalol in plasma by reversed–phase high–performance liquid chromatography using diastereomeric derivatives. J Chromatogr B Biomed Appl 1995 Oct 6;672(1):89–96

Hooper WD, Franklin ME, Glue P, Banfield CR, Radwanski E, McLaughlin DB, McIntyre ME, Dickinson RG, Eadie MJ. Effect of felbamate on valproic acid disposition in healthy volunteers: inhibition of beta–oxidation. Epilepsia 1996 Jan;37(1):91–7

Hoopes CW, Platt JF. Molecular strategies for clinical xenotransplantation in cardiothoracic surgery. Semin Thorac Cardiovasc Surg 1996 Apr;8(2):156–74 (131 ref.)

Hoopes PJ see **Gavin PR**
Hoopes PJ see **Liu KJ**
Hoopes PJ see **Marinov MB**
Hoopes PJ see **O'Hara JA**
Hoopes PJ see **Powers BE**
Hoopes TG see **Carter AJ**
Hoopes TG see **Laird JR**
Hoopman R see **Lefroy JE**

Hoopmann M, Klein–Lange M, Busse R, Schwartz FW, Weber J. Hausärztliche Diagnostik bei Patienten mit Venenerkrankungen in Abhängigkeit von Schweregrad, Diagnose und Praxisausstattung. Ergebnisse aus der ASAM–Studie "Arztliche Standort– und Faktorbeurteilung und Untersuchung des ambulanten Patientenmanagements". Vasa 1996;25(2):134–41 (Eng. Abstr.) **(Ger)**

Hoopmann M, Schwartz FW, Weber J. Effects of the German 1993 health reform law upon primary care practitioners' individual performance: results from an empirical study in sentinel practices. J Epidemiol Community Health 1995 Aug;49 Suppl 1:33–6

Hoops GC, Townsend LB, Garcia GA. tRNA–guanine transglycosylase from Escherichia coli: structure–activity studies investigating the role of the aminomethyl substituent of the heterocyclic substrate PreQ1. Biochemistry 1995 Nov 21;34(46):15381–7

Hoops GC, Townsend LB, Garcia GA. Mechanism–based inactivation of tRNA–guanine transglycosylase from Escherichia coli by 2–amino–5–(fluoromethyl)pyrrolo[2,3–d]pyrimidin–4 (3H)–one. Biochemistry 1995 Nov 28;34(47):15539–44

Hoops HJ. Preparation of cilia and flagella for thin–section transmission electron microscope analysis. Methods Cell Biol 1995;47:193–7

Hoorelbeke A see **Benard A**
Hoorens J see **Roels S**

Hoorfar J, Bitsch V. Evaluation of an O–antigen ELISA for screening cattle herds for Salmonella typhimurium. Vet Rec 1995 Oct 7;137(15):374–9

Hoorfar J, Wedderkopp A. Enzyme–linked immunosorbent assay for screening of milk samples for Salmonella typhimurium in dairy herds. Am J Vet Res 1995 Dec; 56(12):1549–54

Hoorntje JC see **de Boer MJ**
Hoorntje JC see **Zijlstra F**
Hoorntje SJ see **Franssen CF**
Hoorntje SJ see **Houben MH**
Hoorntje SJ see **ter Maaten JC**
Hoorntje TM see **Harinck E**

Hoos A, D'Incan C, Gissmann L, Altmann A, Momburg F, Nindl I, Osen W, Schönning BH, Jochmus I. Human papillomavirus type 16 (HPV 16) E7 and major histocompatibility complex (MHC) class I and II expression in human keratinocytes in culture. Arch Virol 1996; 141(3–4):449–58

Hoos S see **Pavlovitch JH**
Hoose W see **Toomey JM**
Hoosein NM see **Abdul M**

Hoosen AA, Mphatsoe M, Kharsany AB, Moodley J, Bassa A, Bramdev A. Granuloma inguinale in association with pregnancy and HIV infection. Int J Gynaecol Obstet 1996 May;53(2):133–8

Hoosen AA see **Pillay T**
Hooser M see **Burr DB**

Hooser SB, DeMerell DG, Douds DA, Hoyer P, Sipes IG. Testicular germ cell toxicity caused by vinylcyclohexene diepoxide in mice. Reprod Toxicol 1995 Jul–Aug; 9(4):359–67

Hooser SB see **Doerr JK**
Hooshmand F see **Erkman L**
Hooshmand R see **Schwartz LH**
Hooshmand–Rad R see **Rankin S**

Høst U, Kelbæk H, Rasmusen H, Court–Payen M, Christensen NJ, Pedersen–Bjergaard U, Lorenzen T. Haemodynamic effects of eating: the role of meal composition. Clin Sci (Colch) 1996 Apr;90(4):269–76

Hooten JP Jr, Engh CA, Heekin RD, Vinh TN. Structural bulk allografts in acetabular reconstruction. Analysis of two grafts retrieved at post–mortem. J Bone Joint Surg Br 1996 Mar;78(2):270–5

Hooten WM, Lyketsos CG. Frontotemporal dementia: a clinicopathological review of four postmortem studies. J Neuropsychiatry Clin Neurosci 1996 Winter;8(1):10–9 (65 ref.)

Hooten WM, Pearlson G. Delirium caused by tacrine and ibuprofen interaction [letter] Am J Psychiatry 1996 Jun; 153(6):842

Hootman SR see **de Ondarza J**
Hooton S see **Seltzer SE**

Hooton TM, Scholes D, Hughes JP, Winter C, Roberts PL, Stapleton AE, Stergachis A, Stamm WE. A prospective study of risk factors for symptomatic urinary tract infection in young women [see comments] N Engl J Med 1996 Aug 15;335(7):468–74. Comment in: N Engl J Med 1996 Aug 15;335(7):511–2.

Hooton TM see **Buchwald D**
Hooton TM see **Weigle DS**
Hoover CI see **Onoe T**
Hoover CN see **Lin SY**
Hoover D see **Bernton E**
Hoover D see **Lindler LE**
Hoover D see **Neill RJ**
Hoover DA see **Palenicek JP**
Hoover DB see **Chen Y**

Hoover DJ, Lefker BA, Rosati RL, Wester RT, Kleinman EF, Bindra JS, Holt WF, Murphy WR, Mangiapane ML, Hockel GM, et al. Discovery of inhibitors of human renin with high oral bioavailability. Adv Exp Med Biol 1995; 362:167–80

Hoover DL see **Cheville NF**
Hoover DM see **Neubauer BL**

Hoover DR. Extension of the life table to repeating and changing events. Am J Epidemiol 1996 Jun 15; 143(12):1266–76

Hoover DR. Factors associated with the development of Pneumocystis carinii pneumonia [letter] Clin Infect Dis 1996 Apr;22(4):738–9

Hoover DR. Recent trends in Pneumocystis carinii pneumonia as AIDS–defining disease in nine European countries [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 1;10(4):485–6

Hoover DR, Peng Y, Saah A, Semba R, Detels RR, Rinaldo CR Jr, Phair JP. Occurrence of cytomegalovirus retinitis after human immunodeficiency virus immunosuppression. Arch Ophthalmol 1996 Jul;114(7):821–7

Hoover DR, Peng Y, Saah AJ, Detels RR, Rinaldo CR Jr, Phair JP. Projecting disease when death is likely. Am J Epidemiol 1996 May 1;143(9):943–52

Hoover DR see **Armenian HK**
Hoover DR see **Dobs AS**
Hoover DR see **Gao SJ**
Hoover DR see **Glesby MJ**
Hoover DR see **Graham NM**
Hoover DR see **Lyketsos CG**
Hoover DR see **Margolick JB**
Hoover DR see **Nelson KE**
Hoover DR see **Penkower L**
Hoover DR see **Semba RD**
Hoover DR see **Shi M**
Hoover DR see **Stein DS**
Hoover DR see **Strickler H**
Hoover DR see **Taha TE**
Hoover DR see **Zwahlen M**
Hoover DS see **Buckley AR**
Hoover EA see **Diehl LJ**
Hoover EA see **Hutchison JM**
Hoover EA see **O'Neil LL**
Hoover EA see **Quackenbush SL**

Hoover EG, DuBois JJ, Samples TL, McCullough JS, Chenaille PJ, Montes RG. Treatment of chronic enteritis in glycogen storage disease type IB with granulocyte colony–stimulating factor. J Pediatr Gastroenterol Nutr 1996 May;22(4):346–50

Hoover EL see **McCarthy DW**
Hoover EL see **Minatoya K**
Hoover F see **Burmeister M**

Hoover GE, Platts–Mills TA. What the pulmonologist needs to know about allergy. Clin Chest Med 1995 Dec; 16(4):603–20 (129 ref.)

Hoover GE see **Ingram JM**
Hoover HC Jr see **Bradley FM**
Hoover HC Jr see **Wallace HJ 3rd**
Hoover I see **FitzGerald MG**
Hoover I see **Friend SH**
Hoover JL see **Friedman AW**
Hoover JN see **Koroluk LD**
Hoover K see **Bonning BC**

Hoover L, Baker A, Check JH, Lurie D, O'Shaughnessy A. Evaluation of a new embryo–grading system to predict pregnancy rates following in vitro fertilization. Gynecol Obstet Invest 1995;40(3):151–7

Hoover L see **Check JH**
Hoover L see **Mervis RF**
Hoover LA see **Khan JA**
Hoover LA see **Shaw GY**

Hoover LC, Cook KD, Miller MF, Huffman KL, Wu CK, Lansdell JL, Ramsey CB. Restaurant consumer acceptance of beef loin strip steaks tenderized with calcium chloride. J Anim Sci 1995 Dec;73(12):3633–8

Hoover LC see **Huffman KL**
Hoover R see **Byrne C**
Hoover R see **Epstein J**
Hoover R see **Morello JP**

Hoover RD Jr. Preplacement screening for back injuries and disability [letter] J Occup Environ Med 1995 Oct; 37(10):1189–90

Hoover RJ see **Luck JC**
Hoover RN see **Braun MM**
Hoover RN see **Brown LM**
Hoover RN see **Hayes RB**
Hoover RN see **Hildesheim A**
Hoover RN see **Madigan MP**
Hoover RN see **Potischman N**
Hoover RN see **Silverman DT**
Hoover RN see **Sinha R**
Hoover RN see **Sturgeon SR**
Hoover RN see **Wu AH**
Hoover RN see **Ziegler RG**

Hoover T, Mikovits J, Court D, Liu YL, Kung HF, Raziuddin. A nuclear matrix–specific factor that binds a specific segment of the negative regulatory element (NRE) of HIV–1 LTR and inhibits NF–kappa(B) activity. Nucleic Acids Res 1996 May 15;24(10):1895–900

Hoover T see **Knopman D**
Hoover T see **West M**
Hoover TA see **Zuber M**
Hoover TR see **Lee JH**
Hoover W see **DeYoung BR**
Hoover WH see **Griswold KE**

Hoovers JM, Kalikin LM, Johnson LA, Alders M, Redeker B, Law DJ, Bliek J, Steenman M, Benedict M, Wiegant J, et al. Multiple genetic loci within 11p15 defined by Beckwith–Wiedemann syndrome rearrangement breakpoints and subchromosomal transferable fragments. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):12456–60

Hoovers JM see **Aalfs CM**
Hoovers JM see **IJlst L**
Hoovers JM see **van Langen IM**
Hooyer C see **Dautzenberg PL**
Hooyer C see **Lindeboom J**
Hooykaas P see **Droog F**
Hooykaas PJ see **den Dulk–Ras A**
Hooykaas PJ see **van der Graaff E**
Hooykaas PJ see **van der Kop DA**
Hooykaas PJ see **van der Zaal BJ**

Hooymans MP, Liefkes H, Schipper JA, Bakker AR. Retrieval from a large, integrated HIS–database through formal descriptions and SQL. Medinfo 1995;8 Pt 1:478–81

Hoozemans MJ see **Kingma I**

Hop E see **Reubsaet JL**
Hop W see **Davidson PJ**
Hop W see **de Man RA**
Hop W see **Sonneveld P**
Hop WC see **Bangma CH**
Hop WC see **Beerendonk CC**
Hop WC see **Bosch JL**
Hop WC see **Busch OR**
Hop WC see **Coebergh JW**
Hop WC see **Ginai AZ**
Hop WC see **Honkoop P**
Hop WC see **Hussain SM**
Hop WC see **Kist-van Holthe tot Echten J**
Hop WC see **Kornelisse RF**
Hop WC see **Kros JM**
Hop WC see **Luijendijk RW**
Hop WC see **Menke-Pluymers MB**
Hop WC see **Oen AL**
Hop WC see **Samson WN**
Hop WC see **Schoot DC**
Hop WC see **van Bommel EF**
Hop WC see **Van Den Anker JN**
Hop WC see **Verberne AA**
Hopcia KL see **Held KD**
Hopcroft T see **Williams DL**
Hope A see **Archer S**
Hope A see **Fitzgibbon J**
Hope A see **Thorsen E**
Hope AG see **Belelli D**
Hope AG see **Steward LJ**
Hope B, Loy C, Miller P. Uptake and trophic transfer of barium in a terrestrial ecosystem.
Bull Environ Contam Toxicol 1996 May;56(5):683–9
Hope BT see **Chen J**
Hope BT see **Doucet JP**
Hope BT see **Nye HE**
Hope C see **Rompe JD**
Hope DA see **Dingley J**
Hope DT see **Bessell EM**
Hope E see **Geor R**
Hope EJ see **Lenz FA**
Hope GM see **Rubin ML**
Hope H see **Parkin S**
Hope IA see **Lynch AS**
Hope J. Mice and beef and brain diseases [news; comment] [see comments] Nature 1995 Dec 21–28;378(6559):761–2. Comment on: Nature 1995 Dec 21–28;378(6559):779–83. Comment in: Nature 1995 Dec 21–28;378(6559):759.
Hope J, Shearman MS, Baxter HC, Chong A, Kelly SM, Price NC. Cytotoxicity of prion protein peptide (PrP106–126) differs in mechanism from the cytotoxic activity of the Alzheimer's disease amyloid peptide, A beta 25–35.
Neurodegeneration 1996 Mar;5(1):1–11
Hope J see **Arnold JE**
Hope J see **Chung YL**
Hope J see **Farquhar CF**
Hope J see **Goldmann W**
Hope J see **Hunter N**
Hope J see **Jeffrey M**
Hope JC, Cumberbatch M, Fielding I, Dearman RJ, Kimber I, Hopkins SJ. Identification of dendritic cells as a major source of interleukin-6 in draining lymph nodes following skin sensitization of mice. Immunology 1995 Nov; 86(3):441–7
Hope JC see **Cumberbatch M**
Hope KM, Henderson E, Ledgerwood D, Hume K, Louie TJ. Should infection control practitioners do follow-up of staff exposures to patient blood and body fluids?
Am J Infect Control 1996 Apr;24(2):57–66
Hope KW see **Waterman H**
Hope M, Duke M, McManus DP. A biological and immunological comparison of Chinese and Philippine Schistosoma japonicum. Int J Parasitol 1996 Mar; 26(3):325–32
Hope M, Foley DH, McManus DP.
Electrophoretically-detected allozyme variation reveals only moderate differentiation between Chinese and Philippine Schistosoma japonicum. Acta Trop 1995 Oct; 60(2):101–8
Hope M see **Lilleng P**
Hope P see **Wittert G**
Hope PG see **Haddad FS**
Hope PL see **Murphy DJ**
Hope RM see **Finch JL**
Hope RN see **Goodman DJ**
Hope S. Controversy over new data on oral contraceptives. GPs were swamped by calls [letter] BMJ 1995 Nov 4; 311(7014):1228–9
Hope S. Third generation oral contraceptives. 12% of women stopped taking their pill immediately they heart CSM's warning [letter; comment] BMJ 1996 Mar 2;312(7030):576 . Comment on: BMJ 1996 Jan 13;312(7023):68–9.
Hope S see **Dyal PL**
Hope SA, Foote KD. Morbidity from excessive intake of high energy fluids: the 'squash drinking syndrome' [letter; comment] Arch Dis Child 1995 Sep;73(3):277. Comment on: Arch Dis Child 1995 Feb;72(2):141–3.
Hope T. Evidence based medicine and ethics [editorial] J Med Ethics 1995 Oct;21(5):259–60
Hope T. Advance directives [editorial; comment] J Med Ethics 1996 Apr;22(2):67–8. Comment on: J Med Ethics 1996 Apr;22(2):95–9. Comment on: J Med Ethics 1996 Apr;22(2):100–4.
Hope T see **Chen CP**
Hope T see **Crisp R**
Hope TJ see **Donello JE**
Hope TJ see **Kim FJ**
Hope VD, MacArthur C. Accessibility of genitourinary medicine clinics. Genitourin Med 1996 Feb;72(1):52–5
Hope W see **White PJ**
Hope WG see **Yonker-Sell AE**
Hope-Stone LD see **Begent RH**
Hopefl A. Patient advocacy in the 1990s [letter; comment] N Engl J Med 1996 Jul 11;335(2):137; discussion 137–8. Comment on: N Engl J Med 1996 Feb 22;334(8):543–4.
Höper J, Jahn H. Influence of environmental oxygen concentration on growth and vascular density of the area vasculosa in chick embryos. Int J Microcirc Clin Exp 1995 Jul-Aug;15(4):186–92
Höper J see **Plasswilm L**
Höper M see **Voelkel NF**
Hopert AC see **Strunck E**
Hopes E see **Oon CJ**
Hopes EA see **Lord CJ**
Hopewell JW see **El-Agamawi AY**
Hopewell JW see **Millar WT**
Hopewell JW see **Morris GM**
Hopewell JW see **Rezvani M**
Hopewell JW see **van den Aardweg GJ**
Hopewell PC. Mycobacterium tuberculosis—an emerging pathogen? West J Med 1996 Jan;164(1):33–5 (12 ref.)
Hopewell PC see **Amdahl BM**
Hopewell PC see **Blower SM**
Hopewell PC see **Chin DP**
Hopewell PC see **Huang L**
Hopewell R, Li L, MacGregor D, Nerlov C, Ziff EB. Regulation of cell proliferation and differentiation by Myc. J Cell Sci Suppl 1995;19:85–9
Hopewood JJ see **Bielicki J**
Hopf A, Eysel P, Dubousset J. CDH: preliminary report on a new anterior spinal instrumentation. Eur Spine J 1995; 4(3):194–9
Hopf C, Hoch W. Agrin binding to alpha-dystroglycan. Domains of agrin necessary to induce acetylcholine receptor clustering are overlapping but not identical to the alpha-dystroglycan-binding region. J Biol Chem 1996 Mar 1;271(9):5231–6
Hopf C see **Ermis A**
Hopf C see **Löwe A**
Hopf C see **Rompe JD**
Hopf D see **Hatzichristou C**
Hopf H, Weiss RH. Horror- und Gewaltvideokonsum bei Jugendlichen. Eine Untersuchung von Sprachproben von Videokonsumenten mit der
Gottschalk-Gleser-Sprachinhaltsanalyse.
Prax Kinderpsychol Kinderpsychiatr 1996 May-Jun; 45(5):179–85 (Eng. Abstr.) (Ger)
Hopf H see **Drucker W**
Hopf HB see **Groeben H**
Hopf HC see **Ellrich J**
Hopf HC see **Spahn TW**
Hopf HC see **Urban PP**
Hopf R see **Hartmann A**
Hopf R see **Möller A**
Hopf S see **Kuipers JG**
Hopf T, Gleitz M, Hess T, Mielke U, Müller B. Propriozeptives Defizit nach
Kreuzbandschädigung—afferente Störung oder kompensatorischer Mechanismus?
Z Orthop Ihre Grenzgeb 1995 Jul-Aug;133(4):347–51 (Eng. Abstr.) (Ger)
Hopf T, Kimminus K. Isokinetisches Training beim alten Menschen. Sportverletz Sportschaden 1995 Dec; 9(4):129–30 (Ger)
Hopf T see **Dooley S**
Hopf T see **Ermis A**
Hopf T see **Gause A**
Hopf T see **Gleitz M**
Hopf T see **Rupp S**
Hopf U, Stemerowicz R, Knigge O, Khadar R, König V, Lobeck H, Neuhaus P. Primär sklerosierende Cholangitis (PSC)—Humorale Immunphänomene, pathogenetische Aspekte und therapeutische Möglicheiten.
Z Gastroenterol 1993 Feb;31 Suppl 2:106–10 (31 ref.) (Eng. Abstr.) (Ger)
Hopf U see **Berg T**
Hopf U see **Jahn HU**
Hopf U see **Mueller AR**
Hopfenmuller W see **Biesalski HK**
Hopfer RL. Use of molecular biological techniques in the diagnostic laboratory for detecting and differentiating fungi. Arch Med Res 1995 Autumn;26(3):287–92 (22 ref.)
Hopfer S see **Heeger PS**
Hopfer SM, Makowski GS, Davis EL, Aslanzadeh J. Detection of cystic fibrosis delta F508 mutation by anti-double-stranded DNA antibody. Ann Clin Lab Sci 1995 Nov-Dec;25(6):475–84
Hopfer SM see **Makowski GS**
Hopfer U see **Brandsch M**
Hopfer U see **Gorodeski GI**
Hopfer U see **Gross E**
Hopfer U see **Guo X**
Hopfer U see **Orosz DE**
Hopferwieser T see **Föger B**
Hopff WH. Geschichte der "besonderen Therapierichtungen": Beispiel Homöopathie. Z Arztl Fortbild (Jena) 1996 Apr; 90(2):91–6 (Eng. Abstr.) (Ger)
Hopfgartner G see **Lausecker B**
Hopfinger G, Heinz R, Koller E, Schneider B, Pittermann E. Ifosfamide, mitoxantrone and etoposide (VIM) as salvage therapy of low toxicity in non-Hodgkin's lymphoma. Eur J Haematol 1995 Oct;55(4):223–7
Höpfl R, hristensen ND, Angell MG, Kreider JW. Leukocyte proliferation in vitro against cottontail rabbit papillomavirus in rabbits with persisting papillomas/cancer or after regression. Arch Dermatol Res 1995;287(7):652–8
Höpfl R, Petter A, Pfister H. Human papillomavirus in nonmelanoma skin cancer? The phylogenetic tree of the papillomavirus family is not yet complete [letter; comment] Arch Dermatol 1996 Jul;132(7):834. Comment on: Arch Dermatol 1993 Dec;129(12):1585–8. Comment on: Arch Dermatol 1994 Feb;130(2):235–8. Comment on: Arch Dermatol 1995 Jan;131(1):107–8.
Höpfl R see **Heim K**
Hopfner C see **Penouil MH**
Hopfner KP see **Di Cera E**
Hopfner KP see **Lord ST**
Höpfner M see **Müller-Hülsbeck S**
Hopfner U see **Pagotto U**
Hopfner U see **Sauer J**
Höpfner W, Vicol C, Bohndorf K, Loeprecht H. Perkutane, transluminale hydrodynamische Thrombektomie—erste Ergebnisse.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):141–5 (14 ref.) (Eng. Abstr.) (Ger)
Höpfner W see **Füger K**
Hopkala T see **Wójtowicz Z**
Höpken ME see **Dallügge-Tamm H**
Höpken U, Mohr M, Strüber A, Montz H, Burchardi H, Götze O, Oppermann M. Inhibition of interleukin-6 synthesis in an animal model of septic shock by anti-C5a monoclonal antibodies. Eur J Immunol 1996 May;26(5):1103–9
Höpken UE, Lu B, Gerard NP, Gerard C. The C5a chemoattractant receptor mediates mucosal defence to infection [see comments] Nature 1996 Sep 5;383(6595):86–9 . Comment in: Nature 1996 Sep 5;383(6595):25–6.
Höpken UE see **Bozic CR**
Hopkin JM see **Hill MR**
Hopkin JM see **Mao XQ**
Hopkin JM see **Sandford AJ**
Hopkin JM see **Shirakawa T**
Hopkins A. British health insurers fail to learn lessons from the US [letter] BMJ 1996 Jun 8;312(7044):1482
Hopkins A. The epidemiology of headache and migraine, and its meaning for neurological services.
Schweiz Med Wochenschr 1996 Jan 27;126(4):128–35
Hopkins A, Solomon J, Abelson J. Shifting boundaries in professional care. J R Soc Med 1996 Jul;89(7):364–71 (36 ref.)
Hopkins A, Solomon JK. Can contracts drive clinical care? BMJ 1996 Aug 24;313(7055):477–8
Hopkins A see **Comer M**
Hopkins A see **Ren J**
Hopkins A see **Thompson DR**
Hopkins AL, Ren J, Esnouf RM, Willcox BE, Jones EY, Ross C, Miyasaka T, Walker RT, Tanaka H, Stammers DK, Stuart DI. Complexes of HIV-1 reverse transcriptase with inhibitors of the HEPT series reveal conformational changes relevant to the design of potent non-nucleoside inhibitors. J Med Chem 1996 Apr 12;39(8):1589–600
Hopkins AP see **Solomon JK**
Hopkins B see **Barr RG**
Hopkins B see **de Groot L**
Hopkins B see **Geerdink JJ**
Hopkins B see **Windham GC**
Hopkins BA see **Bermudez AJ**
Hopkins BL. Applied behavior analysis and statistical process control? [comment] J Appl Behav Anal 1995 Fall; 28(3):379–86. Comment on: J Appl Behav Anal 1995 Fall;28(3):349–70.
Hopkins BT, McInerney MJ, Warikoo V. Evidence for anaerobic syntrophic benzoate degradation threshold and isolation of the syntrophic benzoate degrader.
Appl Environ Microbiol 1995 Feb;61(2):526–30
Hopkins CD. Convergent designs for electrogenesis and electroreception. Curr Opin Neurobiol 1995 Dec; 5(6):769–77 (57 ref.)
Hopkins CM, White FF, Heaton LA, Guikema JA, Leach JE. A homolog of an Escherichia coli phosphate-binding protein gene from Xanthomonas oryzae pv. oryzae.
DNA Seq 1995;5(5):299–305
Hopkins CR, Reading CC. Thyroid and parathyroid imaging. Semin Ultrasound CT MR 1995 Aug;16(4):279–95 (76 ref.)
Hopkins CR see **Futter CE**
Hopkins CR see **Stinchcombe JC**
Hopkins D see **Boon JH**
Hopkins D see **Ellis JR**
Hopkins D see **Frankish HM**
Hopkins DA. Ultrastructure and synaptology of the nucleus ambiguus in the rat: the compact formation.
J Comp Neurol 1995 Oct 2;360(4):705–25
Hopkins DA see **Horackova M**
Hopkins DM see **Valk PE**
Hopkins DP see **Levine WC**
Hopkins GA see **Aitken DR**
(Hopkins H), Walsh A. The origin of the modern endoscope.

Arch Ital Urol Androl 1995 Sep;67(4):255–6

Hopkins HA, Monick MM, Hunninghake GW. Lipopolysaccharide upregulates surface expression of CD14 on human alveolar macrophages. Am J Physiol 1995 Dec;269(6 Pt 1):L849–54

Hopkins HA, Monick MM, Hunninghake GW. Cytomegalovirus inhibits CD14 expression on human alveolar macrophages. J Infect Dis 1996 Jul;174(1):69–74

Hopkins HA see **Yano T**

Hopkins HS see **Gelenberg AJ**

Hopkins I see **Ouvrier R**

Hopkins IB see **Fox RE**

Hopkins J. General practice at night. New agreement is not the answer but an opportunity [letter; comment] BMJ 1995 Oct 14;311(7011):1028. Comment on: BMJ 1995 Sep 30;311(7009):824–5.

Hopkins J. The nature of general practice. General practitioners are not as beleaguered as they were [letter; comment] BMJ 1996 Jun 1;312(7043):1422. Comment on: BMJ 1996 Feb 24;312(7029):456–7.

Hopkins J. Rubber latex in the air: an occupational and environmental cause of asthma? Food Chem Toxicol 1995 Oct;33(10):895–9 (23 ref.)

Hopkins J see **Bird P**

Hopkins J see **Brown DJ**

Hopkins J see **Chamba A**

Hopkins J see **Coughlan S**

Hopkins J see **Coughlan SN**

Hopkins J see **Ferguson ED**

Hopkins J see **Gupta VK**

Hopkins J see **Hughes KC**

Hopkins J see **Hunt P**

Hopkins J see **Mets MB**

Hopkins J see **Mwangi DM**

Hopkins J see **Patel DV**

Hopkins J see **Sawhney SM**

Hopkins JA see **Berry R**

Hopkins JA see **Wilson SE**

(Hopkins JE), Ayd MA. Capt. James E.T. Hopkins, M.C. Md Med J 1995 Nov;44(11):950–1

(Hopkins JE), Hopkins JE. In Burma with Merrill's Marauders. Md Med J 1995 Nov;44(11):945–9

Hopkins JE. In Burma with Merrill's Marauders. Md Med J 1995 Nov;44(11):945–9

Hopkins JM, Boycott BB. Synapses between cones and diffuse bipolar cells of a primate retina. J Neurocytol 1995 Sep;24(9):680–94

Hopkins JN see **Rest JR**

Hopkins K, Papanastassiou V, Kemshead JT. The treatment of patients with recurrent malignant gliomas with intratumoral radioimmunoconjugates. Recent Results Cancer Res 1996;141:159–75

Hopkins K see **Lambert SJ**

Hopkins K see **Robinson MB**

Hopkins KD, Lehmann ED, Jones RL, Turay RC, Gosling RG. A family history of NIDDM is associated with decreased aortic distensibility in normal healthy young adult subjects. Diabetes Care 1996 May;19(5):501–3

Hopkins KD, Parker JR, Lehmann ED, Rymer J, Holly JM, Fogelman I, Cwyfan-Hughes S, Teale JD, Gosling RG. Insulin-like growth factor (IGF)-I levels in postmenopausal women receiving tibolone. Horm Metab Res 1995 Aug;27(8):387–8

Hopkins KD see **Lehmann ED**

Hopkins KI see **Kemshead JT**

Hopkins KL, Li KC, Bergman G. Gadolinium-DTPA-enhanced magnetic resonance imaging of musculoskeletal infectious processes. Skeletal Radiol 1995 Jul;24(5):325–30

Hopkins KL, Patrick LE, Simoneaux SF, Bank ER, Parks WJ, Smith SS. Pediatric great vessel anomalies: initial clinical experience with spiral CT angiography. Radiology 1996 Sep;200(3):811–5

Hopkins KL, Simoneaux SF, Patrick LE, Wyly JB, Dalton MJ, Snitzer JA. Imaging manifestations of cat-scratch disease. AJR Am J Roentgenol 1996 Feb;166(2):435–8

Hopkins KM see **Hang H**

Hopkins KP see **Smith DM**

Hopkins LC see **Gerr F**

Hopkins LC see **Krendel DA**

Hopkins LC see **Riebel GD**

Hopkins LM see **Kulkosky PJ**

Hopkins LN see **Chavis TD**

Hopkins LN see **Rudin S**

Hopkins LN see **Standard SC**

Hopkins M see **Craigo J**

Hopkins MA see **Cina SJ**

Hopkins MP see **Alford WS**

Hopkins N, Williams CH Jr. Characterization of lipoamide dehydrogenase from Escherichia coli lacking the redox active disulfide: C44S and C49S. Biochemistry 1995 Sep 19;34(37):11757–65

Hopkins N, Williams CH Jr. Lipoamide dehydrogenase from Escherichia coli lacking the redox active disulfide: C44S and C49S. Redox properties of the FAD and interactions with pyridine nucleotides. Biochemistry 1995 Sep 19; 34(37):11766–76

Hopkins N see **Amsterdam A**

Hopkins N see **Gaiano N**

Hopkins N see **Reicher S**

Hopkins NE see **Dreisbach AW**

Hopkins NE see **Roberts ES**

Hopkins PB see **Fagan PA**

Hopkins PB see **Holler TP**

Hopkins PB see **Huang H**

Hopkins PC, Stone SR. The contribution of the conserved hinge region residues of alpha1-antitrypsin to its reaction with elastase. Biochemistry 1995 Dec 5;34(48):15872–9

Hopkins PC see **Djie MZ**

Hopkins PJ see **Gjerset RA**

Hopkins PM. Use of suxamethonium in children [editorial] [see comments] Br J Anaesth 1995 Dec;75(6):675–7 (23 ref.) . Comment in: Br J Anaesth 1996 Jun;76(6):883; discussion 884. Comment in: Br J Anaesth 1996 Jun;76(6):883–4; discussion 884.

Hopkins PM. Human recombinant TNF alpha affects rat diaphragm muscle in vitro. Intensive Care Med 1996 Apr; 22(4):359–62

Hopkins PM see **Durica DS**

Hopkins PM see **Halsall PJ**

Hopkins PM see **Simpson KH**

Hopkins PN, Lifton RP, Hollenberg NK, Jeunemaitre X, Hallouin MC, Skuppin J, Williams CS, Dluhy RG, Lalouel JM, Williams RR, Williams GH. Blunted renal vascular response to angiotensin II is associated with a common variant of the angiotensinogen gene and obesity. J Hypertens 1996 Feb;14(2):199–207

Hopkins PN, Wu LL, Hunt SC, James BC, Vincent GM, Williams RR. Higher serum bilirubin is associated with decreased risk for early familial coronary artery disease. Arterioscler Thromb Vasc Biol 1996 Feb;16(2):250–5

Hopkins PN see **Gaboury CL**

Hopkins PN see **Hunt SC**

Hopkins R. Surgeons will not want jobs in hospitals that do not do emergency surgery [letter] BMJ 1996 Jun 29; 312(7047):1672

Hopkins R see **McDonnell S**

Hopkins R see **Sirinathsinghji DJ**

Hopkins R see **Taggart A**

Hopkins R see **Zheng H**

Hopkins RA, Reyes A 2nd, Imperato DA, Carpenter GA, Myers JL, Murphy KA. Ventricular outflow tract reconstructions with cryopreserved cardiac valve homografts. A single surgeon's 10-year experience. Ann Surg 1996 May;223(5):544–53; discussion 553–4

Hopkins RA see **Domkowski PW**

Hopkins RG, Failla ML. Chronic intake of a marginally low copper diet impairs in vitro activities of lymphocytes and neutrophils from male rats despite minimal impact on conventional indicators of copper status. J Nutr 1995 Oct; 125(10):2658–68

Hopkins RJ, Girardi LS, Turney EA. Relationship between Helicobacter pylori eradication and reduced duodenal and gastric ulcer recurrence: a review. Gastroenterology 1996 Apr;110(4):1244–52 (48 ref.)

Hopkins RO see **Weaver LK**

Hopkins RS, Marshall H, Hoecherl S. Medicaid costs of live births from unintended pregnancies in Florida. J Fla Med Assoc 1995 Aug;82(8):540–3

Hopkins S see **Shickle D**

Hopkins SJ see **Coelho MM**

Hopkins SJ see **Cumberbatch M**

Hopkins SJ see **Hida S**

Hopkins SJ see **Hope JC**

Hopkins T see **Baden HP**

Hopkins T see **Palagiano E**

Hopkins T see **Tsang P**

Hopkins TE, Wood CM, Walsh PJ. Interactions of cortisol and nitrogen metabolism in the ureogenic gulf toadfish Opsanus beta. J Exp Biol 1995 Oct;198 (Pt 10):2229–35

Hopkins TE see **Brands MW**

Hopkins TK see **Torrington KG**

Hopkins W, Gendron-Fitzpatrick A, McCarthy DO, Haine JE, Uehling DT. Lipopolysaccharide-responder and nonresponder C3H mouse strains are equally susceptible to an induced Escherichia coli urinary tract infection. Infect Immun 1996 Apr;64(4):1369–72

Hopkins WD. Hand preferences for a coordinated bimanual task in 110 chimpanzees (Pan troglodytes): cross-sectional analysis. J Comp Psychol 1995 Sep;109(3):291–7

Hopkins WD, Bard KA. Asymmetries in spontaneous head orientation in infant chimpanzees (Pan troglodytes). Behav Neurosci 1995 Aug;109(4):808–12

Hopkins WE. Severe pulmonary hypertension in congenital heart disease: a review of Eisenmenger syndrome. Curr Opin Cardiol 1995 Sep;10(5):517–23 (38 ref.)

Hopkins WE, Kelly DP. Angiotensin-converting enzyme inhibitors in adults with cyanotic congenital heart disease. Am J Cardiol 1996 Feb 15;77(5):439–40

Hopkins WE see **Dávila-Román VG**

Hopkins WE 2nd see **Flaherty DK**

Hopkins WG see **Hewson DJ**

Hopkins WJ, Xing Y, Dahmer LA, Balish E, Uehling DT. Western blot analysis of anti-Escherichia coli serum immunoglobulins in women susceptible to recurrent urinary tract infections. J Infect Dis 1995 Dec;172(6):1612–6

Hopkinson BR see **Armon MP**

Hopkinson DA see **Johnson PH**

Hopkinson DN, Bhabra MS, Odom NJ, Bridgewater BJ, Van Doorn CA, Hooper TL. Controlled pressure reperfusion of rat pulmonary grafts yields improved function after twenty-four-hours' cold storage in University of Wisconsin solution. J Heart Lung Transplant 1996 Mar;15(3):283–90

Hopkinson DN, Odom NJ, Bridgewater BJ, Hooper TI. Comparison of saccharides as osmotic impermeants during hypothermic lung graft preservation. Transplantation 1996 Jun 27;61(12):1667–71

Hopkinson DN see **Bhabra MS**

Hopkinson DN see **van Doorn CA**

Hopkinson I, Evans W, Chant D, Hiscox S, Berry D, Harding K. Reverse transcription-polymerase chain reaction detection of collagen transcripts in healing human wounds. Eur J Clin Invest 1995 Jul;25(7):539–42

Hopkinson JM see **Butte NF**

Hopkinson N see **Vaughan NJ**

Hopkinson ND, Muir KR, Oliver MA, Doherty M, Powell RJ. Distribution of cases of systemic lupus erythematosus at time of first symptom in an urban area. Ann Rheum Dis 1995 Nov;54(11):891–5

Hopkinson PL see **Portner TS**

Hopkinson WJ see **Meter JJ**

Hopman AH see **Herbergs J**

Hopman AH see **Poddighe PJ**

Hopman AH see **Schouten HC**

Hopman AH see **Soder AI**

Hopman AH see **Voorter CE**

Hopman CT see **van der Ende A**

Hopman JC see **Liem KD**

Hopman JC see **Mullaart RA**

Hopman MT, van Teeffelen WM, Brouwer J, Houtman S, Binkhorst RA. Physiological responses to asynchronous and synchronous arm-cranking exercise. Eur J Appl Physiol 1995;72(1-2):111–4

Hopman W see **Meers C**

Hopman WM see **Morton AR**

Hopman WP see **Thimister PW**

Hopman WP see **Verhulst ML**

Hopmann G see **Schlenker R**

Hopmann R, Cooper JA, Miller KG. Actin organization, bristle morphology, and viability are affected by actin capping protein mutations in Drosophila. J Cell Biol 1996 Jun;133(6):1293–305

Hopmans E see **Lebepe-Mazur S**

Hopmeier P, Krugluger W, Gu LH, Smetanina NS, Huisman TH. A newly discovered frameshift at codons 120–121 (+A) of the beta gene is not associated with a dominant form of beta-thalassemia [letter] Blood 1996 Jun 15; 87(12):5393–4

Hopmeier P see **Kopp HP**

Hopmeier P see **Schnedl WJ**

Hopmeyer J, Fontaine AA, Yang S, Levine RA, Yoganathan AP. The effect of aortic outflow on the quantification of mitral regurgitation by the flow convergence method. J Am Soc Echocardiogr 1996 Jan-Feb;9(1):44–57

Hopp D see **Kulber DA**

Hopp FA see **Dogas Z**

Hopp H, Schaar P, Entezami M, Ebert A, Hundertmark S, Vollert W, Weitzel H. Diagnostische Sicherheit der Vaginalsonographie bei ektoper Gravidität. Geburtshilfe Frauenheilkd 1995 Dec;55(12):666–70 (Eng. Abstr.) **(Ger)**

Hopp H see **Neudeck H**

Hopp H see **Ragosch V**

Hopp H see **Schönfelder G**

Hopp H see **Stiemer B**

Hopp HE see **Feigelstock DA**

Höpp HW see **Albrecht D**

Höpp HW see **Burkhard-Meier**

Hopp JF. Anaerobic metabolism during electrical stimulation of aged rat skeletal muscle. Phys Ther 1996 Mar; 76(3):260–7

Hopp KA see **Story MT**

Hopp L, Weisse AB, Iffy L. Acute myocardial infarction in a healthy mother using bromocriptine for milk suppression. Can J Cardiol 1996 Apr;12(4):415–8

Hopp L see **Iffy L**

Hopp L see **Kuriyama S**

Hopp L see **Shapiro R**

Hopp LJ, Kim MJ, Larson JL, Sharp JT. Incremental threshold loading in patients with chronic obstructive pulmonary disease. Nurs Res 1996 Jul-Aug;45(4):196–202

Hopp M. Preoperative fasting for paediatric anaesthesia [letter] Br J Anaesth 1996 Mar;76(3):471

Hopp M, Rosenbloom AL, Griffiths J, Kgwete S, Vaccarello MA. Growth hormone receptor deficiency (Laron syndrome) in black African siblings. S Afr Med J 1996 Mar;86(3):268–70

Hopp RJ, Biven RE, Degan JA, Bewtra AK, Townley RG. The usefulness of questionnaire-derived information to predict the degree of nonspecific bronchial hyperresponsiveness. Allergy Proc 1995 May-Jun; 16(3):129–34

Hopp RJ, Degan JA, Phelan J, Lappe J, Gallagher GC. Cross-sectional study of bone density in asthmatic children. Pediatr Pulmonol 1995 Sep;20(3):189–92

Hopp RJ see **Harper JL**

Hopp TP. Evidence from sequence information that the interleukin-1 receptor is a transmembrane GTPase. Protein Sci 1995 Sep;4(9):1851–9

Hopp TP. Interleukin-1 research [letter] Science 1996 Sep 27;273(5283):1781

Hopp TP, Gallis B, Prickett KS. Metal-binding properties of a calcium-dependent monoclonal antibody. Mol Immunol 1996 May-Jun;33(7-8):601–8

Hoppe A. Parathormon lekiem w osteoporozie? Pol Tyg Lek 1995 Nov;50(44-47):59–61 (36 ref.) **(Pol)**

Hoppe A, Theimer RR. Rapid purification of malate synthase from cotyledons of Brassica napus L. FEBS Lett 1995 Oct 30;374(2):225–7

Hoppe B. Cost containment in critical care. Am J Crit Care 1996 Jan;5(1):4–6

Hoppe B. Central venous catheter–related infections: pathogenesis, predictors, and prevention. Heart Lung 1995 Jul–Aug;24(4):333–9; quiz 339–41 (85 ref.)

Hoppe B see **Leumann E**
Hoppe B see **Wingenfeld P**
Hoppe E see **Møller NP**
Hoppe E see **Winstel R**
Hoppe E see **Worm D**

Hoppe F. Untersuchung zum Proliferationsverhalten von Cholesteatomen. HNO 1995 Dec;43(12):710–5 (Eng. Abstr.) **(Ger)**

Hoppe G see **Hoff HF**
Hoppe G see **Smejkal GB**
Hoppe J see **Knorr M**
Hoppe J see **Reiser CO**
Hoppe J see **Thömmes KB**

Hoppe JE, Tschirner T. Comparison of media for agar dilution susceptibility testing of Bordetella pertussis and Bordetella parapertussis. Eur J Clin Microbiol Infect Dis 1995 Sep;14(9):775–9

Hoppe K. Beiträge zur Psychophysik des Süssgeschmacks 7. Mitt. Experimentelle Neubestimmung der Süssintensitätsparameter von Acesulfam, Aspartam, Cyclamat, Saccharin, Glucose und Sorbitol. Nahrung 1995; 39(4):275–81 (Eng. Abstr.) **(Ger)**

Hoppe M see **Kunisch M**
Hoppe M see **Schulz R**
Hoppe MJ see **Wells EA**

Höppe P, Praml G, Lindner J, Rabe G, Fruhmann G. Lungenfunktion und Prävalenz von Reizempfindungen an Augen und Atemwegen an Tagen mit erhöhten Ozonkonzentrationen. Immun Infekt 1995 Oct;23(5):161–5 (Eng. Abstr.) **(Ger)**

Hoppe PP, Chew BP, Safer A, Stegemann I, Biesalski HK. Dietary beta-carotene elevates plasma steady-state and tissue concentrations of beta-carotene and enhances vitamin A balance in preruminant calves. J Nutr 1996 Jan; 126(1):202–8

Hoppe PP see **Gessl H**
Hoppe R see **Kinne RW**
Hoppe RB see **Ubel PA**
Hoppe RT see **Coleman CN**
Hoppe RT see **Jones GW**
Hoppe RT see **Knox S**
Hoppe RT see **Mac Manus MP**

Hoppe SA, Gora-Harper ML. Influence of pharmaceutical sales representatives on the formulary system. Am J Health Syst Pharm 1995 Jul 15;52(14):1549–51

Hoppe T see **Thielscher HH**
Hoppe U see **Degwert J**
Hoppe U see **Fiedler M**
Hoppe U see **Steckel F**

Hoppe UC, Dederichs B, Deutsch HJ, Theissen P, Schicha H, Sechtem U. Congenital heart disease in adults and adolescents: comparative value of transthoracic and transesophageal echocardiography and MR imaging. Radiology 1996 Jun;199(3):669–77

Hoppe UC, Sechtem U, Erdmann E. Chronische Aortenklappeninsuffizienz. Gegenwärtiger Stand der Diagnostik und Therapie. Dtsch Med Wochenschr 1995 Dec 8;120(49):1709–13 (34 ref.) **(Ger)**

(Hoppe-Seyler F), Noyer-Weidner M, Schaffner W. Felix Hoppe-Seyler (1825–1895) a pioneer of biochemistry and molecular biology [editorial] Biol Chem Hoppe Seyler 1995 Aug;376(8):447–8

(Hoppe-Seyler F) Perutz M. Hoppe-Seyler, Stokes and haemoglobin [editorial] Biol Chem Hoppe Seyler 1995 Aug; 376(8):449–50

Hoppe-Seyler F see **Butz K**
Hoppe-Seyler F see **Yukawa K**
Hoppel BE see **Foxall DL**
Hoppel CL see **Minkler PE**

Hoppeler H, Altpeter E, Wagner M, Turner DL, Hokanson J, König M, Stalder-Navarro VP, Weibel ER. Cold acclimation and endurance training in guinea pigs: changes in lung, muscle and brown fat tissue. Respir Physiol 1995 Aug;101(2):189–98

Hoppeler H see **Bicudo JE**
Hoppeler H see **Höchli D**
Hoppeler H see **Lindstedt SL**
Hoppeler H see **Puntschart A**
Hoppeler H see **Roberts TJ**
Hoppeler H see **Taylor CR**
Hoppeler H see **Turner DL**
Hoppeler H see **Vock R**
Hoppeler H see **Weibel ER**
Hoppeler T see **Gloor B**
Hoppeler T see **Scott RJ**
Hoppen HO see **Grünau B**
Hoppen HO see **Waberski D**

Hoppenbrouwers PM, Verzijden CW, Creugers NH. Analysis of the results of a laboratory test on resin composite cements for resin-bonded bridges [letter] J Dent Res 1995 Dec;74(12):1833–5

Höppener JW see **Lips CJ**
Höppener JW see **Oosterwijk C**
Höppener JW see **van Hulst KL**
Höppener P see **Bär FW**
Hoppensteadt D see **Ahsan A**
Hoppensteadt D see **Arcelus JI**

Hoppensteadt DA, Fasanella A, Fareed J. Effect of protamine on heparin releasable TFPI antigen levels in normal volunteers. Thromb Res 1995 Aug 1;79(3):325–30

Hoppensteadt DA, Jeske W, Fareed J, Nicolaides AN. Physical and pharmacologic manipulation of the vascular system as measured by the release of TFPI and other mediators of antithrombotic actions. Int Angiol 1996 Mar; 15(1):39–46

Hoppensteadt DA see **Jacobs DG**
Hopper A see **O'Hare JP**
Hopper AK see **Saavedra C**
Hopper AK see **Wolfe CL**
Hopper AK see **Zoladek T**

Hopper C. The role of photodynamic therapy in the management of oral cancer and precancer. Eur J Cancer B Oral Oncol 1996 Mar;32B(2):71–2 (7 ref.)

Hopper C see **Barrett AW**
Hopper C see **Gregory GF**
Hopper CA see **Bayleran JK**
Hopper CD see **Yamaguchi N**

Hopper DH. Techniques for performing neonatal circumcision [letter] Am Fam Physician 1996 Jan;53(1):96, 98

Hopper DH. Outpatient circumcisions [letter] J Fam Pract 1996 Mar;42(3):306–7

Hopper DJ see **Gorren AC**

Hopper DM, Hopper JL, Elliott BC. Do selected kinanthropometric and performance variables predict injuries in female netball players? J Sports Sci 1995 Jun; 13(3):213–22

Hopper E. A psychoanalytical theory of 'drug addiction': unconscious fantasies of homosexuality, compulsions and masturbation within the context of traumatogenic processes. Int J Psychoanal 1995 Dec;76 (Pt 6):1121–42

Hopper GM see **Hastings RP**

Hopper J. Commentary: genes for osteoarthritis: interpreting twin data [comment] BMJ 1996 Apr 13;312(7036):943–4. Comment on: BMJ 1996 Apr 13;312(7036):940–3.

Hopper JL see **Berkovic SF**
Hopper JL see **Burger HG**
Hopper JL see **Ebeling PR**
Hopper JL see **Flicker L**
Hopper JL see **Guthrie JR**
Hopper JL see **Hopper DM**
Hopper JL see **Jenkins MA**
Hopper JL see **Loesch DZ**
Hopper JL see **McCredie M**

Hopper K. Definitional quandaries and other hazards in counting the homeless: an invited commentary [see comments] Am J Orthopsychiatry 1995 Jul;65(3):340–6. Comment in: Am J Orthopsychiatry 1995 Jul;65(3):320–9.

Hopper KD. 95th anniversary of the ARRS: history of the Journal editors. American Roentgen Ray Society. AJR Am J Roentgenol 1995 Dec;165(6):1525–32

Hopper KD. With helical CT, is nonionic contrast a better choice than ionic contrast for rapid and large IV bolus injections? AJR Am J Roentgenol 1996 Mar;166(3):715

Hopper KD, Abendroth CS, TenHave TR, Fisher AI. A comparison of the Gallini IBI and TSK Surecut biopsy needles. AJR Am J Roentgenol 1996 Sep;167(3):663–5

Hopper KD, Abendroth CS, TenHave TR, Hartzel J, Savage CA. Multiple fine-needle biopsies using a coaxial technique: efficacy and a comparison of three methods. Cardiovasc Intervent Radiol 1995 Sep–Oct;18(5):307–11

Hopper KD, Pierantozzi D, Potok PS, Kasales CJ, TenHave TR, Meilstrup JW, Van Slyke MA, Mahraj R, Westacott S, Hartzel JS. The quality of 3D reconstructions from 1.0 and 1.5 pitch helical and conventional CT. J Comput Assist Tomogr 1996 Sep–Oct;20(5):841–7

Hopper KD see **Halpern JD**

Hopper ML, King JW, Johnson JH, Serino AA, Butler RJ. Multivessel supercritical fluid extraction of food items in Total Diet Study. J AOAC Int 1995 Jul–Aug;78(4):1072–9

Hopper NA, Anjard C, Reymond CD, Williams JG. Induction of terminal differentiation of Dictyostelium by cAMP-dependent protein kinase and opposing effects of intracellulr and extracellular cAMP on stalk cell differentiation. Development 1993 Sep;119(1):147–54

Hopper NA see **Soede RDM**
Hopper RH Jr see **McElhaney JH**

Hopper S, Korsa I, Böck A. The nucleotide concentration determines the specificity of in vitro transcription activation by the sigma 54–dependent activator FhlA. J Bacteriol 1996 Jan;178(1):199–203

Hopper WJ. Insertion techniques. Prim Care 1995 Sep; 22(3):411–31 (8 ref.)

Hoppert M see **Eismann K**
Hoppert M see **Mayer F**

Hoppert T, Vogt S, Hofmann G, Troitzsch D. Zur Problematik der Differentialdiagnose und Therapie der intrakardialen Raumforderungen—Myxome und Thromben. Zentralbl Chir 1995;120(8):635–40 (Eng. Abstr.) **(Ger)**

Hopperus Buma AP, van Thiel PP, Lobel HO, Ohrt C, van Ameijden EJ, Veltink RL, Tendeloo DC, van Gool T, Green MD, Todd GD, Kyle DE, Kager PA. Long-term malaria chemoprophylaxis with mefloquine in Dutch marines in Cambodia. J Infect Dis 1996 Jun;173(6):1506–9

Hopperus Buma AP see **Jaspers CA**
Hoppichler F see **Kraft HG**

Hoppin JA, Ryan PB, Hu H, Aro AC. Bone lead levels and delinquent behavior [letter; comment] JAMA 1996 Jun 12; 275(22):1727; discussion 1728. Comment on: JAMA 1996 Feb 7;275(5):363–9.

Hoppin JA see **Hauser R**
Höpping W see **Lohmann DR**

Hoppler S, Bienz M. Two different thresholds of wingless signalling with distinct developmental consequences in the Drosophila midgut. EMBO J 1995 Oct 16;14(20):5016–26

Hoppler S see **Yu X**

Höppner CK, Stief CG, Jonas U, Mandrek K, Noack T, Golenhofen K. Electrical and chemical control of smooth muscle activity of rabbit corpus cavernosum in vitro. Urology 1996 Sep;48(3):512–8

Höppner W, Dreikorn K. Indikationen zur Transplantatnephrektomie unter Berücksichtigung der möglichen Komplikationen. Urologe A 1995 Nov; 34(6):485–8 (Eng. Abstr.) **(Ger)**

Höppner W, Grosse K, Dreikorn K. Renal cell carcinoma in a transplanted kidney: successful organ-preserving procedure. Urol Int 1996;56(2):110–1

Höppner W see **Frank-Raue K**
Höppner W see **Röher HD**

Hoppu K, Jalanko H, Laine J, Holmberg C. Comparison of conventional oral cyclosporine and cyclosporine microemulsion formulations in children with a liver transplant. Transplantation 1996 Jul 15;62(1):66–71

Hoppu K, Korpela R. Tulehduskipulääkkeiden käyttö lapsilla. Duodecim 1994;110(6):607–14 (29 ref.) **(Fin)**

Hoppu K, Nergårdh AR, Erikssoa AS, Beck O, Forssblad E, Boréus LO. Flunarizine of limited value in children with intractable epilepsy. Pediatr Neurol 1995 Sep;13(2):143–7

Hoppu K see **Eriksson AS**
Hoppu K see **Hämäläinen ML**
Hoppu K see **Holmberg C**
Hoppu K see **Nikkarinen T**
Hoppu K see **Saxen H**
Hops H see **Duncan TE**
Hops H see **Romano JM**

Hopson JR, Buxton AE, Rinkenberger RL, Nademanee K, Heilman JM, Kienzle MG. Safety and utility of flecainide acetate in the routine care of patients with supraventricular tachyarrhythmias: results of a multicenter trial. The Flecainide Supraventricular Tachycardia Study Group. Am J Cardiol 1996 Jan 25;77(3):72A–82A

Hopstaken CM see **Radl J**

Hopster D, Smith PA, Nash JR, Elders K, Poston GJ. Synchronous multiple lymphomatous polyposis and adenocarcinomata in the large bowel [letter] Postgrad Med J 1995 Jul;71(837):443

Hopster DJ, Burns J. Histological techniques for contraction-band necrosis [letter] Lancet 1996 Sep 7; 348(9028):684

Hopster DJ, Milroy CM, Burns J, Roberts NB. Necropsy study of the association between sudden cardiac death, cardiac isoenzymes and contraction band necrosis. J Clin Pathol 1996 May;49(5):403–6

Hopsu E see **Markkola AT**
Hopsu-Havu VK see **Aho HJ**
Hopt UT see **Pfeffer F**
Hoptman MJ see **Convit A**

Hopton J. Control and restraint in contemporary psychiatric nursing: some ethical considerations. J Adv Nurs 1995 Jul; 22(1):110–5 (48 ref.)

Hopton JL, Hunt SM. Housing conditions and mental health in a disadvantaged area in Scotland. J Epidemiol Community Health 1996 Feb;50(1):56–61

Hopton M see **Davenport A**

Hopton P, Walsh TS, Lee A. CBF in adults using near infrared spectroscopy (NIRS): potential for bedside measurement? [letter; comment] Br J Anaesth 1996 Jul;77(1):131. Comment on: Br J Anaesth 1996 Jan;76(1):43–8.

Hopton P see **Walsh T**

Hoptvedt BJ, Brinchmann-Hansen A. Evaluering av veilederkurs for sykehusspesialister. Tidsskr Nor Laegeforen 1995 Oct 30;115(26):3309–10 **(Nor)**

Hopwood AJ, Mannucci A, Sullivan KM. DNA typing from human faeces. Int J Legal Med 1996;108(5):237–43

Hopwood B see **Schulz TC**

Hopwood D. Oesophageal defence mechanisms. Digestion 1995;56 Suppl 1:5–8

Hopwood D, Spiers EM, Ross PE, Anderson JT, McCullough JB, Murray FE. Endocytosis of fluorescent microspheres by human oesophageal epithelial cells: comparison between normal and inflamed tissue. Gut 1995 Nov;37(5):598–602

Hopwood D see **Christie KN**

Hopwood DA, Chater KF, Bibb MJ. Genetics of antibiotic production in Streptomyces coelicolor A3(2), a model streptomycete. Biotechnology 1995;28:65–102 (132 ref.)

Hopwood DA see **Bystrykh LV**
Hopwood DA see **Crump MP**
Hopwood DA see **Yu TW**
Hopwood JJ see **Fuller M**
Hopwood JJ see **Isbrandt D**
Hopwood JJ see **Litjens T**
Hopwood JJ see **Salvetti A**
Hopwood JJ see **Scott HS**
Hopwood JJ see **Tsuda H**

Hopwood P. United Kingdom Cancer Research Campaign approach to quality-of-life research in cancer clinical trials. J Natl Cancer Inst Monogr 1996;(20):103–5

Hopwood VL see **Dave BJ**
Hopwood VL see **Ozen M**
Hopwood VL see **Udagawa T**
Hopwood VL see **Yadav M**
Högevold HE see **Strömsöe K**
Hoque A see **Jones DV Jr**
Hoque A see **Patt YZ**
Hoque AN see **Hoque N**
Hoque AT see **Etheridge ME**
Hoque AT see **Hahn SA**
Hoque AT see **Schutte M**
Hoque BA, Mahalanabis D, Pelto B, Alam MJ. Research methodology for developing efficient handwashing options: an example from Bangladesh. J Trop Med Hyg 1995 Dec; 98(6):469–75
Hoque M see **Islam MN**
Hoque MM, Siddique MA. Flood control projects in Bangladesh: reasons for failure and recommendations for improvement. Disasters 1995 Sep;19(3):260–3
Hoque MO see **Azuma M**
Hoque MZ see **Tateishi J**
Hoque N, Hoque AN, Hashizume H, Ichihara K, Abiko Y. K-7259, a novel dilazep derivative, and d-propranolol attenuate H2O2-induced cell damage.
J Pharmacol Exp Ther 1996 Apr;277(1):207–11
Hoque S see **Ciznar I**
Hoque SS, Alam AN, Kibriya AK, Albert MJ. Moraxella septicemia in children with diarrheal disease.
Diagn Microbiol Infect Dis 1995 Apr;21(4):215–7
Hoque SS see **Faruque AS**
Hoque SS see **Shahid NS**
Hör G. What is the current status of quantification and nuclear medicine in cardiology? Eur J Nucl Med 1996 Jul; 23(7):815–51 (483 ref.)
Hör G see **Brandhorst I**
Hör G see **Donnerstag B**
Hör G see **Krause BJ**
Hör G see **Madiyalakan R**
Hör G see **Zindel C**
Hor JJ see **Pao CC**
Hor JJ see **Shi YF**
Hora M see **Beppu M**
Hora M see **Kohout J**
Horab T see **Gonzalez F**
Horabin JI, Bopp D, Waterbury J, Schedl P. Selection and maintenance of sexual identity in the Drosophila germline. Genetics 1995 Dec;141(4):1521–35
Horabin JI, Schedl P. Splicing of the drosophila Sex-lethal early transcripts involves exon skipping that is independent of Sex-lethal protein. RNA 1996 Jan;2(1):1–10
Horabin JI see **Bopp D**
Horace HS, Law KC, Chan SL. Multimedia cardiac catheterization record document system. Medinfo 1995;8 Pt 1:416–20
Horáček J, Král B, Bures J, Pidrman V. Malnutrice u chronické obstrukční choroby bronchopulmonální.
Vnitr Lek 1995 Jul;41(7):493–7 (35 ref.) (Eng. Abstr.) **(Cze)**
Horáček M see **Jabor A**
Horacek V see **Heller J**
Horackova M, Armour JA. Role of peripheral autonomic neurones in maintaining adequate cardiac function.
Cardiovasc Res 1995 Sep;30(3):326–35 (88 ref.)
Horackova M, Croll RP, Hopkins DA, Losier AM, Armour JA. Morphological and immunohistochemical properties of primary long-term cultures of adult guinea-pig ventricular cardiomyocytes with peripheral cardiac neurons. Tissue Cell 1996 Aug;28(4):411–25
Horackova M see **Wilkinson M**
Horadagoda NU, Eckersall PD, Andrew L, Gallay P, Heumann D, Gibbs HA. Characterisation of bovine lipopolysaccharide binding protein and the in vivo acute phase response to Pasteurella haemolytica Type A.
Vet Immunol Immunopathol 1995 Nov;49(1–2):61–74
Horai S. Evolution and the origins of man: clues from complete sequences of hominoid mitochondrial DNA.
Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:146–54
Horai S. [Origin of modern humans revealed by complete sequences of hominoid mitochondrial DNAs]
Tanpakushitsu Kakusan Koso 1996 Apr;41(5):727–32 (20 ref.) **(Jpn)**
Horai S, Murayama K, Hayasaka K, Matsubayashi S, Hattori Y, Fucharoen G, Harihara S, Park KS, Omoto K, Pan IH. mtDNA polymorphism in East Asian Populations, with special reference to the peopling of Japan.
Am J Hum Genet 1996 Sep;59(3):579–90
Horai S see **Goto Y**
Horai S see **Hayashi S**
Horai S see **Nishino I**
Horai S see **Umetsu K**
Horai T see **Arai T**
Horai T see **Kameyama M**
Horai T see **Kumagai T**
Horai T see **Utsunomiya J**
Horak B. Alergia na roztocze kurzu domowego.
Wiad Parazytol 1995;41(3):355–68 (47 ref.) (Eng. Abstr.) **(Pol)**
Horak B, Dutkiewicz J, Solarz K. Microflora and acarofauna of bed dust from homes in Upper Silesia, Poland.
Ann Allergy Asthma Immunol 1996 Jan;76(1):41–50
Horak BJ see **Harman LB**
Horak E see **Schöni MH**
Horak F see **Burleigh A**
Horak I. Immunodeficiency in IL-2-knockout mice.
Clin Immunol Immunopathol 1995 Sep;76(3 Pt 2):S172–3 (18 ref.)
Horák I. Interleukin-2-knockout mice: a new model to study autoimmunity and self-tolerance. Sb Lek 1996;97(1):25–8
Horak I see **Ma A**
Horak I see **Sadlack B**
Horák I see **Smahel Z**
Horak I see **Tschopp RR**
Horak ID see **Bartošova Z**
Horák ID see **Michalová K**
Horak ID see **Weintraub M**
Horak IG. Ixodid ticks collected at the Faculty of Veterinary Science, Onderstepoort, from dogs diagnosed with Babesia canis infection. J S Afr Vet Assoc 1995 Sep;66(3):170–1
Horak IG, Boomker J, Flamand JR. Parasites of domestic and wild animals in South Africa. XXXIV. Arthropod parasites of nyalas in north-eastern KwaZulu-Natal.
Onderstepoort J Vet Res 1995 Sep;62(3):171–9
Horak IG, Spickett AM, Braack LE, Penzhorn BL, Bagnall RJ, Uys AC. Parasites of domestic and wild animals in South Africa. XXXIII. Ixodid ticks on scrub hares in the north-eastern regions of northern and eastern Transvaal and of KwaZulu-Natal. Onderstepoort J Vet Res 1995 Jun; 62(2):123–31
Horak IG see **Louw JP**
Horák J see **Cuparencu B**
Horak ML see **Louw JP**
Horák P. Neetické používání placeba. Cas Lek Cesk 1995 Aug 23;134(16):525 **(Cze)**
Horák P. Oříklivé slovo eutanázie. Cas Lek Cesk 1995 Oct 4;134(19):635–6 **(Cze)**
Horák P. Institucionální střet zájmu. Cas Lek Cesk 1996 Apr 17;135(8):257 **(Cze)**
Horák P. Developmentally regulated expression of surface carbohydrate residues on larval stages of the avian schistosome Trichobilharzia szidati.
Folia Parasitol (Praha) 1995;42(4):255–65
Horák V. Fibre type differentiation during postnatal development of miniature pig skeletal muscles.
Reprod Nutr Dev 1995;35(6):725–36
Horák V see **Antaliková L**
Horak W see **Adlassnig KP**
Horakova L, Giessauf A, Raber G, Esterbauer H. Effect of stobadine on Cu(++)-mediated oxidation of low-density lipoprotein. Biochem Pharmacol 1996 May 17; 51(10):1277–82
Horal M see **Westgren M**
Horal P see **Lindh M**
Horal P see **Sjölander S**
Horan AH. Re: Osteoporosis as a complication of orchiectomy in 2 elderly men with prostatic cancer [letter; comment] J Urol 1996 Apr;155(4):1395. Comment on: J Urol 1995 Aug;154(2 Pt 1):535–6.
Horan AL. Altars to the hand: art and belief in southern Nigeria [editorial] J Hand Ther 1996 Jan-Mar;9(1):2–5
Horan AM see **Manzone H**
Horan BF, Cutfield GR, Davies IM, Harrison GA, Hughes E, Matheson JN, Scarf M, Spratt P. Problems in the management of the airway during anesthesia for bilateral sequential lung transplantation performed without cardiopulmonary bypass. J Cardiothorac Vasc Anesth 1996 Apr;10(3):387–90
Horan BF see **Warden JC**
Horan J see **Coté TR**
Horan JJ see **DeLucia JL**
Horan JM see **Allos BM**
Horan JM see **McNabb SJ**
Horan LG see **Flowers NC**
Horan MA see **Ashcroft GS**
Horan MA see **Hussain M**
Horan MA see **Jefferson MF**
Horan MA see **Pendleton N**
Horan MP see **Pina JS**
Horan T, Wen J, Arakawa T, Liu N, Brankow D, Hu S, Ratzkin B, Philo JS. Binding of Neu differentiation factor with the extracellular domain of Her2 and Her3.
J Biol Chem 1995 Oct 13;270(41):24604–8
Horan T, Wen J, Narhi L, Parker V, Garcia A, Arakawa T, Philo J. Dimerization of the extracellular domain of granuloycte-colony stimulating factor receptor by ligand binding: a monovalent ligand induces 2:2 complexes.
Biochemistry 1996 Apr 16;35(15):4886–96
Horan T see **Haniu M**
Horan T see **Kita Y**
Horan T see **Lieberman D**
Horan TA see **Baron CM**
Horansky RD see **Jadus MR**
Horasek SJ see **Carter GT**
Horaud F. Viral vaccines and residual cellular DNA.
Biologicals 1995 Sep;23(3):225–8 (17 ref.)
Horaud F. Viral iatrogenic contamination and safety of biologicals. Blood Coagul Fibrinolysis 1995 Jul;6 Suppl 2:S5–9 (21 ref.)
Horaud FN see **Petricciani JC**
Horaud T see **Clermont D**
Hořavová P see **Machala M**
Horazdovsky B see **Stack JH**
Horazdovsky BF, DeWald DB, Emr SD. Protein transport to the yeast vacuole. Curr Opin Cell Biol 1995 Aug; 7(4):544–51 (71 ref.)
Horbach GJ see **De Groene EM**
Horbach GJ see **Van Asten JG**
Horbach I see **Bender-Beck L**
Horbach I see **Eljaschewitsch J**
Horbach L see **Hefler T**
Horbach L see **Kauer T**
Horbach L see **Seggewies C**
Horbach L see **Wentz B**
Horbach T, Wolf H, Michaelis HC, Wagner W, Hoffmann A, Schmidt A, Beck H. A fixed-dose combination of low molecular weight heparin with dihydroergotamine versus adjusted-dose unfractionated heparin in the prevention of deep-vein thrombosis after total hip replacement.
Thromb Haemost 1996 Feb;75(2):246–50
Horbatt CI see **Talwar D**
Horbelt DV, Delmore JE, Parmley TH, Roberts DK, Walker N. The nuclear channel system in endometrial adenocarcinoma exposed to medroxyprogesterone acetate.
Hum Pathol 1996 Jan;27(1):9–14
Horbelt DV, Roberts DK, Parmley TH, Walker NJ. Ultrastructure of the microvasculature in human endometrial hyperplasia. Am J Obstet Gynecol 1996 Jan; 174(1 Pt 1):174–83
Horbelt DV see **Delmore J**
Horber DH, Schott H, Schwendener RA. Cellular pharmacology of
N4-hexadecyl-1-beta-D-arabinofuranosylcytosine in the human leukemic cell lines K-562 and U-937.
Cancer Chemother Pharmacol 1995;36(6):483–92
Horber DH, von Ballmoos P, Schott H, Schwendener RA. Cell cycle-dependent cytotoxicity and induction of apoptosis by liposomal
N4-hexadecyl-1-beta-D-arabinofuranosylcytosine.
Br J Cancer 1995 Nov;72(5):1067–73
Horber DH see **Schwendener RA**
Horber FF, Altermatt HJ. Elektrolytstörungen und Bewusstseinsverlust eines 63jährigen Alkoholikers.
Schweiz Rundsch Med Prax 1996 Apr 23;85(17):559–66 **(Ger)**
Horber FF, Kohler SA, Lippuner K, Jaeger P. Effect of regular physical training on age-associated alteration of body composition in men. Eur J Clin Invest 1996 Apr; 26(4):279–85
Horber FF see **Steiger U**
Horbett TA see **Kiaei D**
Horbett TA see **van der Kamp KW**
Horbez C see **Wibaut B**
Horbul BA see **McIntyre L**
Horbury SR, Mercer JG, Chappell LH. Anorexia induced by the parasitic nematode, Nippostrongylus brasiliensis: effects on NPY and CRF gene expression in the rat hypothalamus. J Neuroendocrinol 1995 Nov;7(11):867–73
Horch HH see **Sader R**
Horch HL, Sargent PB. Perisynaptic surface distribution of multiple classes of nicotinic acetylcholine receptors on neurons in the chicken ciliary ganglion. J Neurosci 1995 Dec;15(12):7778–95
Horch K see **Yoshida K**
Horch R, Stark GB. Die M. abductor pollicis brevis—Plastik zur Therapie der radialen Kollateralbandruptur des Daumengrundgelenks. Zentralbl Chir 1995;120(12):959–62 (Eng. Abstr.) **(Ger)**
Horch R see **Allmann KH**
Horchakova NO see **Chekman IS**
Horchani H see **Drira I**
Horcher A, Siebers U, Bretzel RG, Federlin K, Zekorn T. Transplantation of microencapsulated islets in rats: influence of low temperature culture before or after the encapsulation procedure on the graft function.
Transplant Proc 1995 Dec;27(6):3232–3
Horcher A see **Zekorn T**
Horcher A see **Zekorn TD**
Horcher E see **Ambros PF**
Horcher M see **Sticht H**
Hord CE Jr see **Lohmeier TE**
Hord JD, Janco RL. "Chemotherapy for unresectable pancreatoblastoma" [letter] Med Pediatr Oncol 1996 Jun; 26(6):432–3
Hord M see **Tresukosol D**
Hord MH, Smith TL, Culbert SJ, Frankel LS, Pinkel DP. Ethnicity and cure rates of Texas children with acute lymphoid leukemia. Cancer 1996 Feb 1;77(3):563–9
Hord NG see **Singh SS**
Hørder see **Petersen NE**
Horder J. Medical education in the light of the World Health Organization Health for all Strategy and the European Union [letter; comment] Med Educ 1995 Nov;29(6):458–9 . Comment on: Med Educ 1995 Jan;29(1):3–12.
Hørder M see **Gerdes AM**
Hørder M see **Petersen NE**
Horder MM, Barnett SB, Edwards MJ. Diagnostic ultrasound in veterinary practice: How safe is it? Aust Vet J 1996 Jan;73(1):10–5 (76 ref.)
Hordiienko VM, Paziuk LM, Dzerzhyns'kyĭ ME. Tsentral'ni katekholaminerhichni mekhanizmy rehuliatsiĭ tyreoĭdnoĭ funktsiĭ u ptakhiv. Fiziol Zh 1995 Jan-Apr;41(1–2):3–7 (Eng. Abstr.) **(Ukr)**
Hordijk GJ see **Den Otter W**
Hordijk GJ see **Kropveld A**
Hordijk GJ see **Verschuur HP**
Hordijk ML. Restaging after radiotherapy and

chemotherapy: value of endoscopic ultrasonography. Gastrointest Endosc Clin N Am 1995 Jul;5(3):601–8 (30 ref.)

Hordijk ML see **Siersema PD**

Hording U, Junge J, Rygaard C, Lundvall F. Management of low-grade CIN: follow-up or treatment? Eur J Obstet Gynecol Reprod Biol 1995 Sep;62(1):49–52

Hording U, Ravn V, Knudsen J, Visfeldt J. The use of polymerase chain reaction to detect metastatic cancer cells within lymph nodes in stage I cervical carcinoma. Int J Gynecol Pathol 1995 Oct;14(4):339–43

Hørding U see **Høgdall CK**

Hørding U see **Junge J**

Hordinsky MK see **Drake LA**

Hordnes K, Askvik K, Dalaker K. Emergency McDonald cerclage with application of stay sutures. Eur J Obstet Gynecol Reprod Biol 1996 Jan;64(1):43–9

Hordnes K, Digranes A, Haugen IL, Helland DE, Ulstein M, Jonsson R, Haneberg B. Systemic and mucosal antibody responses to group B streptococci following immunization of the colonic-rectal mucosa. J Reprod Immunol 1995 Mar; 28(3):247–62

Hordnes K, Eide M, Ulstein M, Digranes A, Haneberg B. Evaluation of a rapid enzyme immunoassay for detection of genital colonization of group B streptococci in pregnant women: own experience and review. Aust N Z J Obstet Gynaecol 1995 Aug;35(3):251–3

Hordnes K, Tynning T, Kvam AI, Jonsson R, Haneberg B. Colonization in the rectum and uterine cervix with group B streptococci may induce specific antibody responses in cervical secretions of pregnant women. Infect Immun 1996 May;64(5):1643–52

Hordon LD, Turney JH. Massive pericardial effusion in scleroderma [letter] Br J Rheumatol 1996 Aug;35(8):807–8

Hordvik M see **Helland P**

Hordvik NL, Sammut PH, Judy CG, Strizek SJ, Colombo JL. The effects of albuterol on the lung function of hospitalized patients with cystic fibrosis. Am J Respir Crit Care Med 1996 Jul;154(1):156–60

Hore CT. Nasal foreign body removal in children [letter] Med J Aust 1996 Apr 1;164(7):448

Hore PJ see **Balbach J**

Hore PJ see **Scott DA**

Horeau D see **Haloun A**

Horeau D see **L'Her E**

Horecka J. Localization of the FAR3 gene: genetic mapping and molecular cloning using a chromosome walk-'n'-roll strategy. Yeast 1995 Jun 15;11(7):691–6

Horecka J, Kinsey PT, Sprague GF Jr. Cloning and characterization of the Saccharomyces cerevisiae LYS7 gene: evidence for function outside of lysine biosynthesis. Gene 1995 Aug 30;162(1):87–92

Horecká M see **Franková E**

Horecký J see **Galbavý S**

Hořejs J see **Hainer V**

Hořejs J see **Kunesová M**

Hořejs J see **Sváb J**

Hořejsí J, Nováková D, Martínek J. Circulating ovarian autoantibodies and FSH and LH levels in adolescent girls with primary menstrual cycle disorders. J Pediatr Adolesc Gynecol 1996 Apr;9(2):74–8

Hořejsí J, Uhrová E, Stucbartová M. Kombinace nifuratelu s nystatinem v léčbě vulvovaginitid smíšené etiologie u dětí a dospívajících. Ceska Gynekol 1996 Feb;61(1):51–3 **(Cze)**

Hořejsí M see **Brynda J**

Horejsi TF see **Hülskamp M**

Hořejsí V. Association of leukocyte surface receptors with protein kinases. Int Arch Allergy Immunol 1996 May; 110(1):1–6 (27 ref.)

Horejsi V see **van den Berg CW**

Hořejsová M, Pavlíčková V, Koukolík F, Stříteský J. Morfologická verifikace nádorového uzávěru portální žíly. Cas Lek Cesk 1995 Oct 18;134(20):655–7 (Eng. Abstr.) **(Cze)**

Horel JA. Perception, learning and identification studied with reversible suppression of cortical visual areas in monkeys. Behav Brain Res 1996 Apr;76(1–2):199–214 (90 ref.)

Horelli-Kuitunen N see **Paavonen K**

Horellou MH see **Bentolila S**

Horellou MH see **Ciaudo M**

Horellou MH see **Samaha M**

Horellou MH see **Samama MM**

Horellou MH see **Tazi Z**

Horellou MH see **Trossaërt M**

Horellou P see **Lundberg C**

Horenblas S. Neo-adjuvant and adjuvant treatment in penile squamous cell carcinoma. Acta Urol Belg 1996 May; 64(2):99–101

Horenblas S, Meinhardt W, van Eekeren MB. Van urostoma naar blaasvervanging: nieuwe mogelijkheden voor urinedeviatie. Ned Tijdschr Geneeskd 1995 Sep 9; 139(36):1834–40 (Eng. Abstr.) **(Dut)**

Horenblas S see **Gospodarowicz MK**

Horenblas S see **Moonen LM**

Horenblas S see **Witjes WP**

Horenkamp N see **Bush LA**

Horensky DS see **Gravekamp C**

Horenstein AL see **Deaglio S**

Horesh N, Apter A, Ishai J, Danziger Y, Miculincer M, Stein D, Lepkifker E, Minouni M. Abnormal psychosocial situations and eating disorders in adolescence. J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):921–7

Horev G, Freud E, Korenreich L. Imaging of thoracoabdominal masses: the difficulty of compartmentalization. Pediatr Radiol 1996;26(2):162–4

Horev G see **Grünebaum M**

Horev G see **Katz K**

Horev G see **Kornreich L**

Horev G see **Merlob P**

Horga J see **Diez-Tejedor E**

Horga JF, Matías-Guiu J, García AG. Ensayos clínicos sobre la eficacia de los gangliósidos. Rev Neurol 1995 Jul-Aug; 23(122):889–95 (90 ref.) **(Spa)**

Horga JF, Navarro M, Peiró V, Hernández M. Trastornos extrapiramidales inducidos por fármacos. Rev Neurol 1995 Sep-Oct;23(123):961–3 (Eng. Abstr.). Comment in: Rev Neurol 1996 May;24(129):584–5. **(Spa)**

Horga JF see **Padrell MD**

Horga M see **Johnson BR**

Horgan A see **Maher M**

Horgan AF see **O'Sullivan ST**

Horgan AM, Lagrange MT, Copenhaver PF. A developmental role for the heterotrimeric G protein Go alpha in a migratory population of embryonic neurons. Dev Biol 1995 Dec;172(2):640–53

Horgan J. The struggle within. Conflict between fetus and mother may trouble pregnancy [news] Sci Am 1995 Dec; 273(6):25–6

Horgan J. The world according to RNA. Experiments lend support to the leading theory of life's origin [news] Sci Am 1996 Jan;274(1):27–30

Horgan JE, Padwa BL, LaBrie RA, Mulliken JB. OMENS-Plus: analysis of craniofacial and extracraniofacial anomalies in hemifacial microsomia. Cleft Palate Craniofac J 1995 Sep;32(5):405–12

Horgan JG, Lock JH Jr, Cioffi-Ragan D. Horseshoe adrenal in Ivemark (asplenia) syndrome. J Ultrasound Med 1995 Oct;14(10):785–6

Horgan JH see **Newby LK**

Horgan JS. Optimizing movement speed for acquisition across levels of intelligence. Percept Mot Skills 1995 Jun; 80(3 Pt 2):1145–6

Horgan K. Breast cancer management--a look forward. A view of breast cancer management in the United Kingdom in 1995 and the year 2000. Eur J Surg Oncol 1995 Dec; 21(6):661–4

Horgan K see **Holcombe C**

Horgan LF see **O'Riordan DC**

Horgan LF see **Seifalian AM**

Horgan R see **Cannon M**

Horgan S see **Casabella F**

Horgan SE, Fraser SG, Ferrante PF, Spencer A, Beaconsfield M. Cystoid macular oedema in chronic myeloid leukaemia: treatment with acetazolamide and response to bone marrow transplantation [letter] Eye 1996;10 (Pt 3):394–6

Horgan SE, Williams RW. Chronic retinal toxicity due to quinine in Indian tonic water [letter] Eye 1995;9 (Pt 5):637–8

Horgan SE see **Fraser SG**

Horgan T see **Blake J**

Horgen E see **Smiseth OA**

Horgen PA see **Robison MM**

Horger EO 3rd see **Wolf GC**

Hori A. Precocious cerebral development associated with agenesis of the corpus callosum in mid-fetal life: a transient syndrome? Acta Neuropathol (Berl) 1996;91(1):120–5

Hori A see **Kin Y**

Hori A see **Stan AC**

Hori A see **Weissenborn K**

Hori A see **Yamaguchi A**

Hori A see **Yamaguchi R**

Hori C, Tsukahara H, Fujii Y, Kawamitsu T, Konishi Y, Yamamoto K, Ishii Y, Sudo M. Bone mineral status in preterm-born children: assessment by dual-energy X-ray absorptiometry. Biol Neonate 1995;68(4):254–8

Hori C see **Hida Y**

Hori C see **Hiraoka M**

Hori C see **Kono M**

Hori C see **Tsukahara H**

Hori E see **Takahashi M**

Hori G see **Suzuki T**

Hori H, Haruta K, Nanki M, Sakamoto N, Uemura K, Matsubara T, Itoh K, Iguchi A. Pressor response induced by the hippocampal administration of neostigmine is suppressed by M1 muscarinic antagonist. Life Sci 1995; 57(20):1853–9

Hori H, Kuroki K, Hayama K, Tokubuchi H, Baba Y, Tanaka I. [Measurement of airborne fumes in welding factories] Sangyo Ika Daigaku Zasshi 1995 Dec 1;17(4):247–59 (Eng. Abstr.) **(Jpn)**

Hori H, Noguchi N, Yokoyama H, Ise H, Jin CZ, Kasai S, Goto T, Taira Z. Design and synthesis of new mitochondrial cytotoxin N-thiadiazolylanilines that inhibit tumor cell growth. Bioorg Med Chem 1996 Feb;4(2):247–53

Hori H, Takabayashi K, Orvis L, Carson DA, Nobori T. Gene cloning and characterization of Pseudomonas putida L-methionine-alpha-deamino-gamma-mercaptomethane-lyase. Cancer Res 1996 May 1;56(9):2116–22

Hori H, Tsubaki M, Mogi T, Anraku Y. EPR study of NO complex of bd-type ubiquinol oxidase from Escherichia coli. J Biol Chem 1996 Apr 19;271(16):9254–8

Hori H see **Azuma T**

Hori H see **Fujii T**

Hori H see **Iida H**

Hori H see **Inagaki Y**

Hori H see **Kawakami T**

Hori H see **Koga A**

Hori H see **Matsubara T**

Hori H see **Matsunou H**

Hori H see **Neya S**

Hori H see **Sayama N**

Hori H see **Shibayama N**

Hori H see **Tsubaki M**

Hori H see **Tsukuba T**

Hori H see **Unzai S**

Hori H see **Yamada H**

Hori H see **Yamada M**

Hori H see **Yamato H**

Hori J, Yamagami S, Obata H, Tsuru T, Isobe M. Effect of monoclonal antibody to VLA-4 on corneal allograft survival in mice. Transplant Proc 1996 Jun;28(3):1990–1

Hori J see **Araie M**

Hori J see **Yamamoto S**

Hori K, Morita F, Matsuzawa F, Aikawa S. Actin-actin contact: chemical cross-linking between actin and the 2.6-kDa peptide from subdomain 4 of actin. J Biochem (Tokyo) 1995 Dec;118(6):1232–8

Hori K, Zhang QH, Li HC, Saito S, Sato Y. Timing of cancer chemotherapy based on circadian variations in tumor tissue blood flow. Int J Cancer 1996 Jan 26;65(3):360–4

Hori K see **Hashido K**

Hori K see **Itani Y**

Hori K see **Kitagawa I**

Hori K see **Kohno M**

Hori K see **Matsubara K**

Hori K see **Oda T**

Hori K see **Pelzer-Reith B**

Hori K see **Sugimoto Y**

Hori K see **Tsuji K**

Hori K see **Washio M**

Hori K see **Yamamuro Y**

Hori K see **Yatsunami K**

Hori K see **Zhang R**

Hori M, Ito Y. Prediction of drug concentration in blood after topical application. Curr Probl Dermatol 1995; 22:146–51

Hori M, Shimizu K, Nakajyo S, Karaki H, Urakawa N. The inhibitory effect of Li+ on contractile elements of intestinal smooth muscle. Jpn J Pharmacol 1995 May;68(1):111–8

Hori M, Tanaka H, Matsumoto M, Matsunaga S. Application of the interseptal alveolotomy for closing the oroantral fistula. J Oral Maxillofac Surg 1995 Dec;53(12):1392–6

Hori M see **Fujimoto J**

Hori M see **Hoshida S**

Hori M see **Hosokawa N**

Hori M see **Imahie H**

Hori M see **Ito H**

Hori M see **Ito T**

Hori M see **Karita M**

Hori M see **Kitakaze M**

Hori M see **Kodama K**

Hori M see **Kurihara T**

Hori M see **Mano T**

Hori M see **Matsumura Y**

Hori M see **Minamino T**

Hori M see **Misao R**

Hori M see **Morishita S**

Hori M see **Nagano R**

Hori M see **Naito J**

Hori M see **Nanto S**

Hori M see **Nishino M**

Hori M see **Node K**

Hori M see **Oi H**

Hori M see **Ozawa M**

Hori M see **Ozawa T**

Hori M see **Saito SY**

Hori M see **Sakata Y**

Hori M see **Sato H**

Hori M see **Tajimi M**

Hori M see **Ueda Y**

Hori M see **Yamada M**

Hori M see **Yamada T**

Hori M see **Yamamoto K**

Hori M see **Yoneyama T**

Hori MK see **Goo YA**

Hori MT see **Nyby MD**

Hori N, Takahashi H, Okanoue T, Sawa Y, Mori T, Takami S, Yoshimura M, Kashima K. Augmented endogenous nitric oxide production in partial portal vein-ligated rats. Clin Exp Pharmacol Physiol 1995 Aug;22(8):506–11

Hori N see **Tateishi S**

Hori O, Brett J, Slattery T, Cao R, Zhang J, Chen JX, Nagashima M, Lundh ER, Vijay S, Nitecki D, et al. The receptor for advanced glycation end products (RAGE) is a cellular binding site for amphoterin. Mediation of neurite outgrowth and co-expression of rage and amphoterin in the developing nervous system. J Biol Chem 1995 Oct 27; 270(43):25752–61

Hori O see **Kuwabara K**

Hori O see **Schmidt AM**

Hori O see **Wautier JL**

Hori R see **Hashimoto Y**

Hori R see **Hirai M**

Hori R see **Kimura M**

Hori R see **Tanigawara Y**

Hori S. Adaptation to heat. Jpn J Physiol 1995;45(6):921–46 (82 ref.)

Hori S, Arai T. [Obesity as a risk factor of endometrial cancer of the uterus] Nippon Rinsho 1995 Jun;53 Suppl:290–5 (23 ref.) **(Jpn)**

Hori S see Adachi T
Hori S see Asakuno K
Hori S see Fujiki M
Hori S see Funatsu H
Hori S see Havaux XB
Hori S see Inoue R
Hori S see Ishizashi H
Hori S see Isono M
Hori S see Kaneuitsu K
Hori S see Kondo S
Hori S see Kono M
Hori S see Le Thiet Thanh
Hori S see Murakami T
Hori S see Nozaki H
Hori S see Sasaki S
Hori S see Suzuki T
Hori S see Tsuda K
Hori S see Wakabayashi Y

Hori T, Katafuchi T, Take S, Kaizuka Y, Ichijo T, Shimizu N. The hypothalamo–sympathetic nervous system modulates peripheral cellular immunity. Neurobiology (Bp) 1995;3(3–4):309–17 (30 ref.)

Hori T, offhizumi M, Kitagawa T, Chikugo F, Kawahito T, Katoh I, Houchi H, Oka M. Effect of extracellular adenosine 5'-triphosphate on Ca2+ efflux from freshly isolated adult rat cardiomyocytes. Life Sci 1996; 58(11):PL217–22

Hori T see Ando T
Hori T see Anno Y
Hori T see Aou S
Hori T see Furuke K
Hori T see Hirano N
Hori T see Imai T
Hori T see Imura A
Hori T see Inoue H
Hori T see Iwata S
Hori T see Katafuchi T
Hori T see Li AJ
Hori T see Nakagawa R
Hori T see Niijima A
Hori T see Nomura M
Hori T see Oka T
Hori T see Sakata S
Hori T see Sasaki K
Hori T see Sato N
Hori T see Shimizu M
Hori T see Soeda Y
Hori T see Sugiyama E
Hori T see Takeuchi K
Hori T see Tomatsu S
Hori T see Tsuda H
Hori T see Yoshizumi M
Hori TA see Matsuda Y

Hori Y, Endo K, Takahashi T. Long-lasting synaptic facilitation induced by serotonin in superficial dorsal horn neurones of the rat spinal cord. J Physiol (Lond) 1996 May 1;492 (Pt 3):867–76

Hori Y, Kashima K, Daa T, Yokoyama S, Nakayama I, Noguchi S. Relationship between cell proliferation activity and morphological characteristics of papillary microcarcinoma in the thyroid of Graves' disease. Pathol Int 1995 Nov;45(11):846–53

Hori Y, Takeyama Y, Hiroyoshi M, Ueda T, Maeda A, Ohyanagi H, Saitoh Y, Kaibuchi K, Takai Y. Possible involvement of Rab11 p24, a Ras-like small GTP-binding protein, in intracellular vesicular transport of isolated pancreatic acini. Dig Dis Sci 1996 Jan;41(1):133–8

Hori Y see Ieiri I
Hori Y see Imayama S
Hori Y see Islam N
Hori Y see Koga T
Hori Y see Kuwabara K
Hori Y see Lu YF
Hori Y see Monzen Y
Hori Y see Nakayama J
Hori Y see Nishikawa J
Hori Y see Ogi H
Hori Y see Ookata N
Hori Y see Sagiura N
Hori Y see Watanabe Y
Hori Y see Yasumoto S
Horiagon TM see Dopf J
Horial H see Terai T
Horiba K see Reali-Forster C
Horiba M see Ando M
Horiba M see Ishikawa K
Horiba M see Suzuki K
Horiba M see Yoshimura T
Horiba N see Dobashi I
Horiba N see Itoi K
Horiba N see Ohmori N
Horiba N see Sakai K
Horiba T see Morishima I
Horiba Y see Hoshinaga K
Horiba Y see Suzuki K
Horibe H see Sakurai A
Horibe I see Yasui K
Horibe K see Kodera Y
Horibe K see Matsumoto K
Horibe K see Miyajima Y
Horibe K see Ohnishi H
Horibe K see Okada M
Horibe K see Yamashita S

Horibe M, Watanabe H, Ishikawa I. Effect of periodontal treatments on serum IgG antibody titers against periodontopathic bacteria. J Clin Periodontol 1995 Jul; 22(7):510–5

Horibe N, Matsumoto M, Deng YB. Application of the flow convergence region method to the determination of stroke volume and cardiac output in patients with mitral stenosis. Can J Cardiol 1996 Apr;12(4):363–9

Horibe N, Okamoto T, Itakura A, Nakanishi T, Suzuki T, Kazeto S, Tomoda Y. Levels of hepatocyte growth factor in maternal serum and amniotic fluid [see comments] Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):937–42. Comment in: Am J Obstet Gynecol 1996 Jun;174(6):1946.

Horibe N see Nakanishi T

Horibe S, Imai A, Kawabata I, Tamaya T. Fetal blood sampling in the assessment of acute nonimmune hydrops fetalis. J Med 1995;26(3–4):183–8

Horibe S, Shino K, Maeda A, Nakamura N, Matsumoto N, Ochi T. Results of isolated meniscal repair evaluated by second-look arthroscopy. Arthroscopy 1996 Apr; 12(2):150–5

Horibe S see Imai A
Horibe S see Nakamura N
Horibe S see Shino K
Horibe Y see Kanemaki N
Horichi N see Hirose T
Horichi Y see Abe T
Horie A see Yamada H
Horie A see Yamamoto S

Horie C, Iwahana H, Horie T, Shimizu I, Yoshimoto K, Yogita S, Tashiro S, Ito S, Itakura M. Detection of different quasispecies of hepatitis C virus core region in cancerous and noncancerous lesions. Biochem Biophys Res Commun 1996 Jan 26;218(3):674–81

Horie C see Nishikage H

Horie H. [Infantile hemangioendothelioma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):483–5 (18 ref.) **(Jpn)**

Horie H, Yokogoshi Y, Tsuyuguchi M, Saito S. Point mutations of ras and Gs alpha subunit genes in thyroid tumors. Jpn J Cancer Res 1995 Aug;86(8):737–42

Horie H see Doi K
Horie H see Miyamoto Y
Horie H see Zhang BT

Horie K, Itoh H, Tsujimoto G. Hamster alpha 1B-adrenergic receptor directly activates Gs in the transfected Chinese hamster ovary cells. Mol Pharmacol 1995 Sep; 48(3):392–400

Horie K, Kagami H, Hiramatsu Y, Hata K, Shigetomi T, Ueda M. Selected salivary-gland cell culture and the effects of isoproterenol, vasoactive intestinal polypeptide and substance P. Arch Oral Biol 1996 Mar;41(3):243–52

Horie K, Maeda S, Nishiguchi S, Gottesman ME, Shimada K. A replacement vector used to introduce subtle mutations into mouse genes. Gene 1995 Dec 12;166(2):197–204

Horie K, Obika K, Foglar R, Tsujimoto G. Selectivity of the imidazoline alpha-adrenoceptor agonists (oxymetazoline and cirazoline) for human cloned alpha 1-adrenoceptor subtypes. Br J Pharmacol 1995 Sep;116(1):1611–8

Horie K see Asari A
Horie K see Awaji T
Horie K see Kato T
Horie K see Kojima K
Horie K see Miyazaki H
Horie K see Obika K
Horie K see Shimada Y
Horie K see Ueda M

Horie M, Sakamoto KM, Broxmeyer HE. Regulation of egr-1 gene expression by retinoic acid in a human growth factor-dependent cell line. Int J Hematol 1996 Jun; 63(4):303–9

Horie M see Kato S
Horie M see Kotani T
Horie M see Murakami M
Horie M see Ogushi Y
Horie M see Xie LH

Horie N, Aiba H, Oguro K, Hojo H, Takeishi K. Functional analysis and DNA polymorphism of the tandemly repeated sequences in the 5'-terminal regulatory region of the human gene for thymidylate synthase. Cell Struct Funct 1995 Jun; 20(3):191–7

Horie N see Ide F
Horie N see Wanaka K

Horie S. [Hereditary tubulo-interstitial nephropathy] Nippon Rinsho 1995 Aug;53(8):2064–7 (7 ref.) (Eng. Abstr.) **(Jpn)**

Horie S, Gleich GJ, Kita H. Cytokines directly induce degranulation and superoxide production from human eosinophils. J Allergy Clin Immunol 1996 Aug;98(2):371–81

Horie S, Okubo Y, Suzuki J, Isobe M. An emaciated man with eosinophilic pneumonia. Lancet 1996 Jul 20; 348(9021):166

Horie S see Hossain M
Horie S see Ishii H
Horie S see Kita H
Horie T see Akashiba T
Horie T see Büchler M
Horie T see Chin T
Horie T see Hashimoto N
Horie T see Hashimoto S
Horie T see Hayashi S
Horie T see Horie C
Horie T see Horikoshi A
Horie T see Imai K
Horie T see Kitamura N
Horie T see Koura T
Horie T see Lu SC
Horie T see Masubuchi Y
Horie T see Matsukawa Y
Horie T see Nakayama T
Horie T see Narimatsu S
Horie T see Nishinarita S
Horie T see Omori M
Horie T see Shimada H
Horie T see Suguro H
Horie T see Takenaka O
Horie T see Takeuchi J
Horie T see Tanaka E

Horie Y, Fujita H, Mano S, Kuwajima M, Ogawa K. Regional Proteus syndrome: report of an autopsy case. Pathol Int 1995 Jul;45(7):530–5

Horie Y, Maeda N, Kawasaki H. [Osteoclast-like giant cell tumor of the liver] Ryoikibetsu Shokogun Shirizu 1995; (7):429–31 (8 ref.) **(Jpn)**

Horie Y, Miura K, Matsui K, Yukimasa A, Ohi S, Hamamoto T, Kawasaki H. Marked elevation of plasma carcinoembryonic antigen and stomach carcinoma. Cancer 1996 May 15;77(10):1991–7 (21 ref.)

Horie Y, Morimura T. Fibro-osseous pseudotumor of the digits arising in the subungual region: a rare benign lesion simulating extraskeletal osteosarcoma. Pathol Int 1995 Jul; 45(7):536–40

Horie Y see Chiba M
Horie Y see Hirano N
Horie Y see Irie H
Horie Y see Koda M
Horie Y see Toyoda T
Horie Y see Zeki S
Hörig H see Sakita I
Horigami T see Ohta M

Horigome H, Takezono Y, Fujino N, Uchida A, Murasaki G. [A case of ischemic colitis associated with interferon treatment] Nippon Shokakibyo Gakkai Zasshi 1996 Mar; 93(3):181–4 **(Jpn)**

Horigome H see Iwai M
Horigome H see Miyamoto T
Horigome I see Hotta O
Horigome I see Kurihara I
Horigome T see Ichimura T
Horigome T see Kawahire S
Horigome T see Sugano O
Horiguchi A see Kawashima Y
Horiguchi A see Miyakawa S
Horiguchi F see Ohta H
Horiguchi F see Yamaoka M
Horiguchi H see Okada T
Horiguchi I see Tachibana H

Horiguchi J, Iino Y, Takei H. Expression of pS2 estrogen-inducible protein in primary breast cancer. Oncology 1996 Jan–Feb;53(1):12–5

Horiguchi J see Iino Y
Horiguchi J see Yokoe T
Horiguchi K see Endoh T
Horiguchi K see Nakae D
Horiguchi K see Yamamoto H
Horiguchi M see Ehara S
Horiguchi S see Fujita Y
Horiguchi S see Isozaki E
Horiguchi S see Kawai T

Horiguchi T, Enzan K, Kawamura K, Suzuki M. Pulmonary responses to heparin-protamine complexes: the effects of age and species. J Appl Physiol 1996 Jan;80(1):56–61

Horiguchi T, Enzan K, Mitsuhata H, Murata M, Suzuki M. Heparin-protamine complexes cause pulmonary hypertension in goats. Anesthesiology 1995 Oct; 83(4):786–91

Horiguchi T, Iwata M, Ida M, Kita T, Neyatani H, Sugimura H. [A case of localized fibrous mesothelioma arising from visceral pleura of the right lower lobe] Kyobu Geka 1995 Sep;48(10):887–9 (Eng. Abstr.) **(Jpn)**

Horiguchi T see Doi Y
Horiguchi T see Iwata M
Horiguchi T see Miwa Y
Horiguchi T see Muto M

Horiguchi Y, Imai H, Suzuki T. [Nodular-type carcinoma of extrahepatic bile ducts] Ryoikibetsu Shokogun Shirizu 1996;(9):71–3 (4 ref.) **(Jpn)**

Horiguchi Y, Mitsuhata H, Ikeno S, Fukuda H, Inoue S, Saitoh J, Hirabayashi Y, Shimizu R. [Anesthesia in a patient with history of multiple drug allergies] Masui 1995 Nov; 44(11):1542–6 (Eng. Abstr.) **(Jpn)**

Horiguchi Y, Okada T, Sugimoto N, Morikawa Y, Katahira J, Matsuda M. Effects of Bordetella bronchiseptica dermonecrotizing toxin on bone formation in calvaria of neonatal rats. FEMS Immunol Med Microbiol 1995 Sep; 12(1):29–32

Horiguchi Y, Senda T, Sugimoto N, Katahira J, Matsuda M.

Bordetella bronchiseptica dermonecrotizing toxin stimulates assembly of actin stress fibers and focal adhesions by modifying the small GTP-binding protein rho. J Cell Sci 1995 Oct;108 (Pt 10):3243–51

Horiguchi Y, Ueda M, Shimizu H, Tanaka T, Matsuyoshi N, Utani A, Ikai K, Nishikawa T, Imamura S. An acquired bullous dermatosis due to an autoimmune reaction against uncein. Br J Dermatol 1996 May;134(5):934–8

Horiguchi Y see **Agata Y**
Horiguchi Y see **Hiraishi S**
Horiguchi Y see **Kore-eda S**
Horiguchi Y see **Maruyama T**
Horiguchi Y see **Mitsuhata H**
Horiguchi Y see **Nakashima J**
Horiguchi Y see **Saitoh J**
Horiguchi Y see **Senda T**
Horiguchi Y see **Sugimoto N**
Horiguchi Y see **Takeuchi H**
Horiguchi-Yamada J see **Yamada H**
HoriH see **Yamada Y**
Horihata K see **Shioyama Y**
Horihata M see **Wakasugi T**

Horii A. [RNase protection analysis] Tanpakushitsu Kakusan Koso 1996 Apr;41(5):561–3 (2 ref.) **(Jpn)**

Horii A, Hiki Y, Saitoh M, Kanamori A, Iwase H, Hotta K, Kobayashi Y. [Binding of IgA1 to monocyte/macrophage cell lines (THP-1, U937) in IgA nephropathy—a possible role of O-glycan in the IgA1 molecule] Nippon Jinzo Gakkai Shi 1995 Oct;37(10):558–63 (Eng. Abstr.) **(Jpn)**

Horii A, Takeda N, Mochizuki T, Okakura-Mochizuki K, Yamamoto Y, Yamatodani A, Kubo T. Vestibular modulation of the septo-hippocampal cholinergic system of rats. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:395–8

Horii A, Takeda N, Yamatodani A, Kubo AT. Vestibular influences on the histaminergic and cholinergic systems in the rat brain. Ann N Y Acad Sci 1996 Jun 19;781:633–4

Horii A see **Hashimoto N**
Horii A see **Kobayashi Y**
Horii A see **Nagase S**
Horii A see **Okakura-Mochizuki K**
Horii A see **Sasaki S**
Horii A see **Takeda N**
Horii A see **Yasumoto R**
Horii H see **Chiba K**

Horii I. Dose selection for carcinogenicity studies of pharmaceuticals. J Toxicol Sci 1995 Sep;20(4):462–4

Horii I see **Eliason JF**
Horii I see **Hayashi M**
Horii I see **Nakayama K**
Horii I see **Suzuki Y**
Horii I see **Tsuchiya T**
Horii K see **Kobayashi S**
Horii KA see **Nopper AJ**
Horii M see **Hasegawa T**

Horii SC. Image acquisition. Sites, technologies, and approaches. Radiol Clin North Am 1996 May;34(3):469–94 (56 ref.)

Horii SC see **Bidgood WD Jr**
Horii SC see **Kundel HL**
Horii T see **Ito A**
Horii T see **Kamanaka M**
Horii T see **Kigawa I**
Horii T see **Morimatsu K**
Horii T see **Murakami H**
Horii T see **Ohsuka S**
Horii T see **Okamoto M**
Horii T see **Suma H**
Horii Y see **Itoh H**
Horii Y see **Khan AI**
Horii Y see **Matsuda T**
Horii Y see **Tiuria R**
Horii Y see **Yamaguchi T**
Horiike G see **Xu G**
Horiike K see **Miyahara K**
Horiike K see **Taki H**

Horiike N, Masumoto T, Nakanishi K, Michitaka K, Kurose K, Ohkura I, Onji M. Interferon therapy for patients more than 60 years of age with chronic hepatitis C. J Gastroenterol Hepatol 1995 May-Jun;10(3):246–9

Horiike N, Yano M, Onji M. [The analysis of background factors in HBs Ag positive liver cirrhosis--relationship with alcohol] Nippon Rinsho 1995 Oct;53 Suppl:652–5 **(Jpn)**

Horiike N see **Feitelson MA**

Horiike S, Misawa S, Kaneko H, Nakai H, Ueda Y, Nakao M, Hirakawa K, Taniwaki M, Kashima K. Double mutations of the N-ras gene in a patient with acute myelomonocytic leukemia. Int J Hematol 1995 Jun;61(4):205–13

Horiike S see **Abe T**
Horiike S see **Nakao M**
Horiike S see **Shimizu T**
Horiike S see **Takishima T**
Horikami SM see **Bankamp B**
Horikami SM see **Chandrika R**
Horikawa A see **Saginoya T**
Horikawa H see **Tanida M**

Horikawa I, Okamoto A, Yokota J, Oshimura M. Genetic heterogeneity of chromosome 11 associated with tumorigenicity in HeLa D98-OR cells. Cancer Genet Cytogenet 1995 Dec;85(2):97–100

Horikawa I, Oshimura M. [Studies on tumor suppressor genes by gene/chromosome transfer] Nippon Rinsho 1995 Nov; 53(11):2647–52 (25 ref.) (Eng. Abstr.) **(Jpn)**

Horikawa I see **Honda T**
Horikawa I see **Uejima H**

Horikawa K, Nakakuma H. [Plasma proteins] Nippon Rinsho 1995 Feb;53 Su Pt 1:159–62 (7 ref.) **(Jpn)**

Horikawa K, Okada K, Ishibashi T, Murakami K, Ohbuchi N, Ueda K. [Prevalence of pertussis in Fukuoka: incidence and MICs of antibiotics for Bordetella pertussis isolate] Kansenshogaku Zasshi 1995 Aug;69(8):878–83 (Eng. Abstr.) **(Jpn)**

Horikawa K see **Hirota K**
Horikawa K see **Iwamoto N**
Horikawa K see **Miyagi K**
Horikawa K see **Murakami K**
Horikawa K see **Nakakuma H**
Horikawa K see **Tazuma S**
Horikawa M see **Ko S**
Horikawa M see **Sengoku K**

Horikawa R, Hellmann P, Cells SG, Torsello A, Day RN, Muller EE, Thorner MO. Growth hormone-releasing factor (GRF) regulates expression of its own receptor. Endocrinology 1996 Jun;137(6):2642–5

Horikawa R see **Yoshida T**
Horikawa S see **Furukawa T**
Horikawa S see **Hokari S**

Horikawa T, Norris DA, Johnson TW, Zekman T, Dunscomb N, Bennion SD, Jackson RL, Morelli JG. DOPA-negative melanocytes in the outer root sheath of human hair follicles express premelanosomal antigens but not a melanosomal antigen or the melanosome-associated glycoproteins tyrosinase, TRP-1, and TRP-2. J Invest Dermatol 1996 Jan;106(1):28–35

Horikawa T see **Ito A**
Horikawa T see **Mikami T**
Horikawa T see **Oka M**
Horikawa Y see **Korogi Y**
Horikawa Y see **Matsumura I**
Horikawa Y see **Tamura Y**
Horike K see **Akita H**
Horike N see **Ishida J**

Horiki T, Moriuchi J, Kouzuma R, Haida M, Watanabe S, Katsuoka Y, Ichikawa Y. [A case of systemic lupus erythematosus with various central and peripheral neurological disorders presenting with motor paralytic bladder as a major manifestation] Ryumachi 1995 Oct; 35(5):821–6 (Eng. Abstr.) **(Jpn)**

Horiki T, Moriuchi J, Takaya M, Uchiyama M, Hoshina Y, Inada K, Inoko H, Tsuji K, Ichikawa Y. The coexistence of systemic sclerosis and rheumatoid arthritis in five patients. Clinical and immunogenetic features suggest a distinct entity. Arthritis Rheum 1996 Jan;39(1):152–6 (15 ref.)

Horiki T see **Ichikawa Y**

Horikoshi A, Shida M, Abe M, Hosokawa Y, Sawada S, Horie T. [A case of Evans's syndrome in which thrombocytopenia and hemolysis was improved by Sairei-to] Rinsho Ketsueki 1995 Oct;36(10):1237–9 (Eng. Abstr.) **(Jpn)**

Horikoshi A see **Ishijima M**
Horikoshi A see **Koura T**
Horikoshi A see **Nomura F**
Horikoshi A see **Otani Y**
Horikoshi A see **Takeuchi J**

Horikoshi H, Ishizaka H, Moteki T, Matsumoto M. Differential diagnosis of renal lesions with US-angiography using intra-arterial CO2 microbubbles. Radiat Med 1995 Sep-Oct;13(5):217–25

Horikoshi H see **Ishijima H**
Horikoshi H see **Ishizaka H**
Horikoshi H see **Kroder G**
Horikoshi H see **Kurata H**
Horikoshi I see **Masuko Y**
Horikoshi I see **Mimura Y**
Horikoshi I see **Viroonchatapan E**
Horikoshi I see **Zheng NX**
Horikoshi K see **Abe K**
Horikoshi K see **Bartlett DH**
Horikoshi K see **Kobayashi T**
Horikoshi K see **Nakashima K**
Horikoshi K see **Nakasone K**
Horikoshi K see **Ohkuma M**
Horikoshi K see **Sato T**

Horikoshi M, Ebina A, Imai T, Isogami K, Kaimori M, Suga M, Onodera K. [Retroperitoneal fibrosis with involvement up to the mediastinal space] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Mar; 34(3):331–5 (Eng. Abstr.) **(Jpn)**

Horikoshi M see **Choi BI**
Horikoshi M see **Hasegawa S**
Horikoshi M see **Umehara T**
Horikoshi N see **Adachi I**
Horikoshi N see **Dobner T**
Horikoshi N see **Shibata H**
Horikoshi S see **Hayase N**
Horikoshi S see **Hirato M**
Horikoshi S see **Inoue HK**

Horikoshi T, Fukuzawa K, Hanada N, Ezoe K, Eguchi H, Hamaoka S, Tsujiya H, Tsukamoto T. In vitro comparative study of the antitumor effects of human interferon-alpha, beta and gamma on the growth and invasive potential of human melanoma cells. J Dermatol 1995 Sep;22(9):631–6

Horikoshi T, Onodera H, Eguchi H, Hanada N, Fukuzawa K, Takahashi M, Ishihara K, Ikeda S. A patient with plaque-stage mycosis fungoides has successfully been treated with long-term administration of IFN-gamma and has been in complete remission for more than 6 years. Br J Dermatol 1996 Jan;134(1):130–3

Horikoshi T see **Eguchi H**
Horikoshi T see **Hareyama M**
Horikoshi T see **Iwase T**
Horikoshi T see **Kamiya Y**
Horikoshi T see **Ono K**
Horikoshi T see **Shuin T**
Horimi H see **Hasegawa Y**
Horimi T see **Hirano A**
Horimi T see **Inoue K**
Horimi T see **Takasaki M**

Horimoto H, Kokudo N, Otsu I, Nozawa M. Hepatocyte xenotransplantation for Nagase's analbuminemic rats: the effect of FK506. Transplant Proc 1996 Apr;28(2):829–30

Horimoto K see **Hamano T**
Horimoto K see **Hikichi T**
Horimoto K see **Miura N**

Horimoto M, Hayashi N, Sasaki Y, Ito T, Ito Y, Wada S, Tanaka Y, Kaneko A, Fusamoto H, Tohyama M, et al. Expression and phosphorylation of rat c-met/hepatocyte growth factor receptor during rat liver regeneration. J Hepatol 1995 Aug;23(2):174–83

Horimoto M, Kodama N, Takamatsu H. Bilateral internal carotid artery disease secondary to cervical radiation. A case report. Angiology 1996 Jun;47(6):609–13

Horimoto M see **Kogawa K**
Horimoto M see **Takenaka T**
Horimoto N see **Nabekura J**

Horimoto T, Ito T, Alexander DJ, Kawaoka Y. Cleavability of hemagglutinin from an extremely virulent strain of avian influenza virus containing a unique cleavage site sequence. J Vet Med Sci 1995 Oct;57(5):927–30

Horimoto T, Rivera E, Pearson J, Senne D, Krauss S, Kawaoka Y, Webster RG. Origin and molecular changes associated with emergence of a highly pathogenic H5N2 influenza virus in Mexico. Virology 1995 Oct 20; 213(1):223–30

Horina J see **Preidler KW**
Horina J see **Szolar DH**

Horina JH, Horn S, Holzer H, Langmann G. OKT3 monoclonal antibody therapy and visual loss [letter] Nephrol Dial Transplant 1996 Jul;11(7):1497–8

Horina JH see **Horn S**

Horinaka S, Yamamoto H, Tabuchi T, Takada M, Akabane T, Onoda M, Yagi S. Ventricular gradient variability. New ECG method for detection of ischemic heart disease. J Electrocardiol 1995 Jul;28(3):177–83

Horinaka S see **Tanaka K**
Horine MD see **Ferreira F**
Höring E see **Neef B**
Horino A see **Naito S**
Horino A see **Sasaki T**

Horinouchi H, Murai K, Okayama A, Nagatomo Y, Tachibana N, Tsubouchi H. Genotypic identification of Rickettsia tsutsugamushi by restriction fragment length polymorphism analysis of DNA amplified by the polymerase chain reaction. Am J Trop Med Hyg 1996 Jun;54(6):647–51

Horinouchi H, Wang CC, Shepherd KE, Jones R. TNF alpha gene and protein expression in alveolar macrophages in acute and chronic hyperoxia-induced lung injury. Am J Respir Cell Mol Biol 1996 Jun;14(6):548–55

Horinouchi H see **Kawamura M**

Horinouchi S, Beppu T. Autoregulators. Biotechnology 1995; 28:103–19 (47 ref.)

Horinouchi S see **Beppu T**
Horinouchi S see **Kudo N**
Horinouchi S see **Kukimoto M**
Horinouchi S see **Kwon HJ**
Horinouchi S see **Murphy ME**
Horinouchi S see **Nishiyama M**
Horinouchi S see **Onaka H**
Horinouchi S see **Park YN**
Horinouchi S see **Ueda K**
Horinouchi T see **Koike K**

Horio B, Sears M, Mead A, Matsui H, Bausher L. Regulation and bioelectrical effects of cyclic adenosine monophosphate production in the ciliary epithelial bilayer. Invest Ophthalmol Vis Sci 1996 Mar;37(4):607–12

Horio B see **Gloor P**
Horio F see **Yamaguchi T**

Horio H, Nomori H. [A case of dumbbell-shaped chondrosarcoma of the rib in the posterior mediastinum] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):519–23 (Eng. Abstr.) **(Jpn)**

Horio H, Nomori H, Fuyuno G, Kobayashi R, Iga R. [A case of tracheal stenosis caused by invasion of recurrent lung cancer palliated with dumon stent after Nd-YAG laser and bouginage using of tracheal tube] Kyobu Geka 1996 Mar; 49(3):254–7 (Eng. Abstr.) **(Jpn)**

Horio H, Nomori H, Morinaga S, Fuyuno G, Kobayashi R, Iga R. [A case of bronchogenic carcinoma associated with pulmonary infarction which showed a tumorous shadow] Kyobu Geka 1996 Feb;49(2):163–6 (Eng. Abstr.) **(Jpn)**

Horio H, Nomori H, Morinaga S, Fuyuno G, Kobayashi R,

Iga R. [Exacerbation of idiopathic interstitial pneumonia after lobectomy for lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Apr; 34(4):439–43 (Eng. Abstr.) **(Jpn)**

Horio H, Teramoto S, Suzuki Y, Tanaka N, Nakamura H, Mori T. [Congenital cystic adenomatoid malformation of the lung: a case report in a newborn infant with severe respiratory failure and a review of the literature] Kyobu Geka 1995 Aug;48(9):805–7 (Eng. Abstr.) **(Jpn)**

Horio H see **Fuyuno G**

Horio H see **Nomori H**

Horio M, Orita Y. Comparison of Jaffé rate assay and enzymatic method for the measurement of creatinine clearance. Nippon Jinzo Gakkai Shi 1996 Jul;38(7):296–9

Horio M see **Imai E**

Horio M see **Yamauchi A**

Horio T, Kamada K, Ogawa A, Inoue T, Ishihara M. Evaluation of photosensitising ability of quinolones in guinea-pigs. Drugs 1995;49 Suppl 2:283–5

Horio T, Kohno M, Kano H, Ikeda M, Yasunari K, Yokokawa K, Minami M, Takeda T. Adrenomedullin as a novel antimigration factor of vascular smooth muscle cells. Circ Res 1995 Oct;77(4):660–4

Horio T, Kubo T, Natori S. Purification and cDNA cloning of the alcohol dehydrogenase of the flesh fly Sarcophaga peregrina. A structural relationship between alcohol dehydrogenase and a 25-kDa protein. Eur J Biochem 1996 May 1;237(3):698–703

Horio T see **Akamatsu H**

Horio T see **Ikeda M**

Horio T see **Itoh T**

Horio T see **Kano H**

Horio T see **Kohno M**

Horio T see **Minami M**

Horio T see **Miyauchi H**

Horio T see **Nishijima S**

Horio T see **Yasunari K**

Horio T see **Yokokawa K**

Horio Y, Morishige K, Takahashi N, Kurachi Y. Differential distribution of classical inwardly rectifying potassium channel mRNAs in the brain: comparison of IRK2 with IRK1 and IRK3. FEBS Lett 1996 Feb 5;379(3):239–43

Horio Y see **Isomoto S**

Horio Y see **Ito M**

Horiot JC, Bosset JF, Maingon P. Improvement of the curative management of rectal cancers by better use of radiotherapy. Eur J Cancer 1995 Jul-Aug;31A(7-8):1382–4 (12 ref.)

Horiot JC, Gérard JP, Maingon P. Conservative and curative management of rectal adenocarcinomas by local radiotherapy alone. Eur J Cancer 1995 Jul-Aug; 31A(7-8):1340–2

Horiot JC see **Benderitter M**

Horiot JC see **Bernier J**

Horiot JC see **Bolla M**

Horiot JC see **Bosset JF**

Horiot JC see **Pavy JJ**

Horiot JC see **Van den Bogaert W**

Horisaka E see **Tozaki H**

Horisaka K see **Sugimoto Y**

Horisaka K see **Yamada J**

Horisawa M see **Ichihara T**

Horisberger JD see **Canessa CM**

Horisberger JD see **Modyanov NN**

Horisberger JD see **Wang X**

Horisberger M see **Letourneur O**

Horisberger MA. Interferons, Mx genes, and resistance to influenza virus. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 2):S67–71 (56 ref.)

Horisberger MA, Di Marco S. Interferon-alpha hybrids. Pharmacol Ther 1995 Jun;66(3):507–34 (132 ref.)

Horisberger U see **Nilsson S**

el-Horishy A see **Hinshaw K**

Horiszny JA see **Cramer SF**

Horita A see **Ushijima I**

Horita H see **Sato Y**

Horita K, Itoh T, Furukawa K, Katayama Y, Ohnishi H, Natsuaki M. Carinal reconstruction under veno-venous bypass using a percutaneous cardiopulmonary bypass system. Thorac Cardiovasc Surg 1996 Feb;44(1):46–9

Horita K see **Natsuaki M**

Horita K see **Nishisaki H**

Horita K see **Suda H**

Horita M see **Hidaka S**

Horita S, Nitta K, Ozasa H, Nihei H, Toma H. Localization of beta-2-microglobulin in prostatic corpora amylacea of prostatic hypertrophy patients [letter] Nephron 1996; 72(4):730–1

Horita S see **Honda K**

Horita S see **Nakai K**

Horita Y see **Ikematsu Y**

Horita Y see **Machi T**

Horita Y see **Okeie K**

Horitsu H see **Itoh M**

Horiuch M see **Seyama Y**

Horiuchi A, Iwatsuki K, Chiba S. Nafamostat enhances IBMX and secretin-stimulated water and bicarbonate secretion in the isolated, blood-perfused dog pancreas. Clin Exp Pharmacol Physiol 1995 Dec;22(12):987–9

Horiuchi A, Tanaka H. [Renal disorders in patients with immunoproliferative disorder] Nippon Naika Gakkai Zasshi 1995 Jul 10;84(7):1081–5 (5 ref.) **(Jpn)**

Horiuchi A see **Iwatsuki K**

Horiuchi A see **Maeda Y**

Horiuchi A see **Oguchi O**

Horiuchi BY see **Braun KL**

Horiuchi E see **Arima K**

Horiuchi E see **Yoshida S**

Horiuchi F see **Maeda Y**

Horiuchi H, Nonaka T, Ito M, Kaniwa T, Kishimoto T, Fuchikami J, Kohjimoto Y, Kiyoki M. Suppressive effect of clenbuterol on citric acid-induced cough reflex in guinea pigs. Res Commun Mol Pathol Pharmacol 1995 Jun; 88(3):293–301

Horiuchi H, Takaya N, Yanai K, Nakamura M, Ohta A, Takagi M. Cloning of the Rhizopus niveus pyr4 gene and its use for the transformation of Rhizopus delemar. Curr Genet 1995 Apr;27(5):472–8

Horiuchi H, Uejima Y, Sakuma Y, Kadota T, Okada N, Taniguchi K, Takenouchi K, Yamanaka Y, Uno H, Komoriya K. Beneficial effects of a novel anti-hypoxemic agent, TEI-7322, on bleomycin-induced experimental hypoxemia in rats. Eur J Pharmacol 1995 Dec 4;287(1):27–34

Horiuchi H, Ullrich O, Bucci C, Zerial M. Purification of posttranslationally modified and unmodified Rab5 protein expressed in Spodoptera frugiperda cells. Methods Enzymol 1995;257:9–15

Horiuchi H see **Fukuda R**

Horiuchi H see **Kuroda M**

Horiuchi H see **Motoyama T**

Horiuchi H see **Onda M**

Horiuchi H see **Shoji K**

Horiuchi H see **Tanaka T**

Horiuchi H see **Ullrich O**

Horiuchi J see **Marcus GA**

Horiuchi K, Hattori A, Inada I, Kamibayashi T, Sugimura M, Yajima H, Tamai S. Mandibular reconstruction using the double barrel fibular graft. Microsurgery 1995; 16(7):450–4

Horiuchi K, Lin LH, Fujibayashi Y, Borghi VC, Yokoyama A. Applicability of short-lived radiometallic nuclide for high sensitivity two-site "sandwich" immunoradiometric assay: human growth hormone assay. Ann Nucl Med 1996 Feb;10(1):49–55

Horiuchi K, Onyike AE, Osterhout ML. Sickling in vitro of reticulocytes from patients with sickle cell disease at venous oxygen tension. Exp Hematol 1996 Jan;24(1):68–76

Horiuchi K, Osterhout ML, Kamma H, Bekoe NA, Hirokawa KJ. Estimation of fetal hemoglobin levels in individual red cells via fluorescence image cytometry. Cytometry 1995 Jul 1;20(3):261–7

Horiuchi K, Osterhout ML, Ohene-Frempong K. Survival of F-reticulocytes in sickle cell disease. Biochem Biophys Res Commun 1995 Dec 26;217(3):924–30

Horiuchi K see **Cohen D**

Horiuchi K see **Higashiyama M**

Horiuchi K see **Nojiri C**

Horiuchi K see **Osterhout ML**

Horiuchi KY, Wang Z, Chacko S. Inhibition of smooth muscle actomyosin ATPase by caldesmon is associated with caldesmon-induced conformational changes in tropomyosin bound to actin. Biochemistry 1995 Dec 26; 34(51):16815–20

Horiuchi KY see **Borovikov IuS**

Horiuchi KY see **Khoroshev MI**

Horiuchi KY see **Wang Z**

Horiuchi M. [Clinico-pathological predictive indicators in squamous cell carcinoma of the head and neck] Gan To Kagaku Ryoho 1996 Feb;23(3):257–64 (28 ref.) (Eng. Abstr.) **(Jpn)**

Horiuchi M, Tamura Y. [Prognostic factors in squamous cell carcinoma of the head and neck] Gan To Kagaku Ryoho 1996 Jun;23(7):949–56 (42 ref.) (Eng. Abstr.) **(Jpn)**

Horiuchi M, Yamazaki N, Furuoka H, Matsui T, Nakagawa M, Ishiguro N, Shinagawa M. Restriction endonuclease analysis of bovine herpesvirus type 1 isolates from calves with fatal encephalitis: comparison with vaccine virus. J Vet Med Sci 1995 Jun;57(3):577–80

Horiuchi M, Yamazaki N, Ikeda T, Ishiguro N, Shinagawa M. A cellular form of prion protein (PrPC) exists in many non-neuronal tissues of sheep. J Gen Virol 1995 Oct;76 (Pt 10):2583–7

Horiuchi M see **Furuoka H**

Horiuchi M see **Hayashida W**

Horiuchi M see **Hotta K**

Horiuchi M see **Ikeda T**

Horiuchi M see **Kino H**

Horiuchi M see **Koike G**

Horiuchi M see **Mukoyama M**

Horiuchi M see **Nakajima M**

Horiuchi M see **Shaheen N**

Horiuchi M see **Yamada T**

Horiuchi R see **Hattori MA**

Horiuchi R see **Kobayashi M**

Horiuchi S, Higashi T, Ikeda K, Saishoji T, Jinnouchi Y, Sano H, Araki N. Structures of advanced glycation end products and their role in pathophysiological states. Contrib Nephrol 1995;112:32–41

Horiuchi S, Higashi T, Ikeda K, Saishoji T, Jinnouchi Y, Sano H, Shibayama R, Sakamoto T, Araki N. Advanced glycation end products and their recognition by macrophage and macrophage-derived cells. Diabetes 1996 Jul;45 Suppl 3:S73–6

Horiuchi S see **Ikeda K**

Horiuchi S see **Kimura T**

Horiuchi S see **Makino H**

Horiuchi S see **Matsuda H**

Horiuchi S see **Meng J**

Horiuchi S see **Miyata T**

Horiuchi S see **Morita H**

Horiuchi S see **Saishoji T**

Horiuchi S see **Sakai M**

Horiuchi S see **Sato A**

Horiuchi S see **Shikata K**

Horiuchi S see **Suginohara Y**

Horiuchi S see **Tamamura H**

Horiuchi S see **Watanabe Y**

Horiuchi T, Nakamura T, Miyao M, Inoue J, Hattori A, Araki A, Shiraki M, Ito H. [Bone mineral density in postmenopausal elderly women with type 2 diabetes] Nippon Ronen Igakkai Zasshi 1995 Nov;32(11):756–60 (Eng. Abstr.) **(Jpn)**

Horiuchi T, Nakamura T, Tsutsumi H, Miyao M, Inoue J, Araki A, Hattori A, Harano A, Mori M, Ito H. [A case of abnormal hemoglobin (HbJ Cape Town) with high serum levels of HbAlc] Nippon Ronen Igakkai Zasshi 1996 Feb;33(2):110–5 (Eng. Abstr.) **(Jpn)**

Horiuchi T, Osawa M, Itoh N, Kobayashi S, Nitta J, Hongo K. Extradural extension of glioblastoma multiforme into the oral cavity: case report. Surg Neurol 1996 Jul; 46(1):42–6

Horiuchi T, Unoki T, Yokoh A, Kobayashi S, Hongo K. Pure sensory stroke caused by cortical infarction associated with the secondary somatosensory area [letter] J Neurol Neurosurg Psychiatry 1996 May;60(5):588–9

Horiuchi T see **Adra CN**

Horiuchi T see **Dohi T**

Horiuchi T see **Hirota Y**

Horiuchi T see **Honma K**

Horiuchi T see **Kamada K**

Horiuchi T see **Kitagawa H**

Horiuchi T see **Maki S**

Horiuchi T see **Matsumoto M**

Horiuchi T see **Murayama N**

Horiuchi T see **Nakashima H**

Horiuchi T see **Nishizaka H**

Horiuchi T see **Sagara Y**

Horiuchi T see **Sugiyama H**

Horiuchi T see **Tabuchi Y**

Horiuchi T see **Tanigawa N**

Horiuchi T see **Tanno M**

Horiuchi T see **Ueda Y**

Horiuchi T see **Yamada T**

Horiuchi T see **Yokoyama T**

Horiuchi TK see **Herzog TJ**

Horiuchi Y, Hidaka Y. Varicella in an 81-year-old woman [letter] J Dermatol 1996 Jun;23(6):433–4

Horiuchi Y, Katagiri T. Lichenoid eruptions due to the H2-receptor antagonists roxatidine and ranitidine [letter] J Dermatol 1996 Jul;23(7):510–2

Horiuchi Y, Masuzawa M. Epithelioid cell granulomas experimentally induced by prototheca in the skin of mice: a light microscopic study. Hiroshima J Med Sci 1995 Jun; 44(2):21–7

Horiuchi Y, Masuzawa M. Electron microscopic observations of epithelioid cell granulomas experimentally induced by prototheca in the skin of mice. J Dermatol 1995 Sep; 22(9):643–9

Horiuchi Y, Okuno T, Yamanishi K. Effects of varicella zoster virus or herpes simplex virus type I infection in vitro on response of human peripheral blood mononuclear cells to phytohemagglutinin. Acta Med Okayama 1995 Dec; 49(6):309–12 (17 ref.)

Horiuchi Y, Okuno T, Yamanishi K. Mild reduction of generalized rash in guinea pigs experimentally infected with varicella zoster virus or herpes simplex virus type 1 [letter] J Dermatol 1995 Aug;22(8):625–6

Horiuchi Y see **Minami T**

Horiuchi Y see **Tsukahara T**

Horiuti K see **Kagawa K**

Horizoe T see **Hashida R**

Horjales E see **Almagro JC**

Horjales E see **Oliva G**

Horkay F, Laine M, Szokodi I, Leppäluoto J, Vuolteenaho O, Ruskoaho H, Juhász-Nagy A, Tóth M. Human pericardial fluid contains the highest amount of endothelin-1 of all mammalian biologic fluids thus far tested. J Cardiovasc Pharmacol 1995;26 Suppl 3:S502–4

Horkay F see **Tomcsányi J**

Horkay F see **Tóth M**

Horken KM see **Kleman GL**

Hörkkö S, Miller E, Dudl E, Reaven P, Curtiss LK, Zvaifler NJ, Terkeltaub R, Pierangeli SS, Branch DW, Palinski W, Witztum JL. Antiphospholipid antibodies are directed against epitopes of oxidized phospholipids. Recognition of cardiolipin by monoclonal antibodies to epitopes of oxidized low density lipoprotein. J Clin Invest 1996 Aug 1;98(3):815–25

Hörkkö S see **Palinski W**

Horký K. Endokrinologie arteriální hypertenze. Sb Lek 1995; 96(4):399–404 **(Cze)**

Horký K. Užití inhibitoru angiotenzin I konvertujícího enzymu (ACEI) v léčbě arteriální hypertenze. Vnitr Lek 1996 Feb;42(2):110–3 **(Cze)**

Horký K see **Němeček K**
Horký K see **Zabka J**
Hörl W see **Graf P**
Hörl W see **Knöbl P**
Hörl W see **Tribl B**
Hörl WH. Is it necessary to treat metabolic acidosis in chronic renal insufficiency? Nephrol Dial Transplant 1995; 10(9):1542–3 (27 ref.)
Hörl WH. Sind ACE-Hemmer nephroprotektiv? Wien Klin Wochenschr 1996;108(12):373–7 **(Ger)**
Hörl WH, Cavill I, MacDougall IC, Schaefer RM, Sunder-Plassmann G. How to diagnose and correct iron deficiency during r-huEPO therapy—a consensus report. Nephrol Dial Transplant 1996 Feb;11(2):246–50 (38 ref.)
Hörl WH, Druml W, Stevens PE. Pathophysiology of ARF in the ICU. Int J Artif Organs 1996 Feb;19(2):84–6 (7 ref.)
Hörl WH see **Balke N**
Hörl WH see **Böhler J**
Hörl WH see **Braun J**
Hörl WH see **Druml W**
Hörl WH see **Födinger M**
Hörl WH see **Haag-Weber M**
Hörl WH see **Mayer G**
Horl WH see **Schmaldienst S**
Hörl WH see **Stevens PE**
Horl WH see **Sturm I**
Hörl WH see **Sunder-Plassmann G**
Hörlein A see **Kurokawa R**
Hörlein AJ, Näär AM, Heinzel T, Torchia J, Gloss B, Kurokawa R, Ryan A, Kamei Y, Söderström M, Glass CK, et al. Ligand-independent repression by the thyroid hormone receptor mediated by a nuclear receptor co-repressor [see comments] Nature 1995 Oct 5; 377(6548):397–404. Comment in: Nature 1995 Oct 5;377(6548):387–8.
Hörlein HD see **Denisov VP**
Hörlein R see **Zocher I**
Horlick L see **Reeder BA**
Horlick-Jones T. The IDNDR seminar on preventing 'natural' disasters—the role of risk control and insurance, Royal Society, London, 6 October 1995. Disasters 1996 Jun;20(2):158–9
Hörlin A see **Hildenbrand R**
Hörling J, Chizhikov V, Lundkvist A, Jonsson M, Ivanov L, Dekonenko A, Niklasson B, Dzagurova T, Peters CJ, Tkachenko E, Nichol S. Khabarovsk virus: a phylogenetically and serologically distinct hantavirus isolated from Microtus fortis trapped in far-east Russia. J Gen Virol 1996 Apr;77 (Pt 4):687–94
Horlitz M see **Ulbricht LJ**
Horlocker TT, Bishop AT. Compartment syndrome of the forearm and hand after brachial artery cannulation. Anesth Analg 1995 Nov;81(5):1092–4
Horlocker TT see **Nuttall GA**
Hormaeche CE, Mastroeni P, Harrison JA, Demarco de Hormaeche R, Svenson S, Stocker BA. Protection against oral challenge three months after i.v. immunization of BALB/c mice with live Aro Salmonella typhimurium and Salmonella enteritidis vaccines is serotype (species)-dependent and only partially determined by the main LPS O antigen. Vaccine 1996 Mar;14(4):251–9
Hormaeche CE see **Barbour AH**
Hormaeche CE see **Mastroeni P**
Horman S see **Mairesse N**
Hörmann A see **Arkin MR**
Hörmann A see **Löwel H**
Hörmann C, Luz G, Langmayr J, Schalow S, Benzer A. Influence of urapidil on cerebrospinal fluid pressure in humans with uncompromised intracranial compliance. Intensive Care Med 1995 Oct;21(10):853–5
Hörmann C see **Kolbitsch C**
Hörmann C see **Kornberger E**
Hörmann E see **Heyder M**
Hörmann K see **Bergler W**
Hörmann K see **Keilmann A**
Hörmansdorfer S, Bauer J. Zur Resistenzsituation boviner Pasteurellen. Berl Munch Tierarztl Wochenschr 1996 May; 109(5):168–71 (Eng. Abstr.) **(Ger)**
Hörmansdorfer S, Gareis M, Bauer J, Mayr A. Zum Nachweis der Shiga-like Toxine von Escherichia coli mit Hilfe des MTT-Zellkulturtests. Z Lebensm Unters Forsch 1995 Sep;201(3):293–7 (Eng. Abstr.) **(Ger)**
Hörmansdorfer S, Heinritzi K, Bauer J. Microsporum canis als Ursache einer Bestandsenzootie beim Schwein. Ein Fallbericht. Tierarztl Prax 1995 Oct;23(5):465–8 (Eng. Abstr.) **(Ger)**
Hormbrey P, Todd BS, Mansfield CD, Skinner DV. A survey of teaching and the use of clinical guidelines in accident and emergency departments. J Accid Emerg Med 1996 Mar;13(2):129–33
Hormia M, Falk-Marzillier J, Plopper G, Tamura RN, Jones JC, Quaranta V. Rapid spreading and mature hemidesmosome formation in HaCaT keratinocytes induced by incubation with soluble laminin-5r. J Invest Dermatol 1995 Oct;105(4):557–61
Hormigo C see **Varela R**
Hormila P see **Ebeling F**
Hormila P see **Kaukoranta-Tolvanen SS**
Horn A see **Armesto J**
Horn A see **Erb C**
Horn A see **Koscielniak-Nielsen ZJ**
Horn A see **Rhode H**
Horn AK, Büttner-Ennever JA, Suzuki Y, Henn V. Histological identification of premotor neurons for horizontal saccades in monkey and man by parvalbumin immunostaining. J Comp Neurol 1995 Aug 21; 359(2):350–63
Horn AK see **Büttner-Ennever JA**
Horn AK see **Pellegrini JJ**
Horn B see **O'Neill JK**
Horn B see **Stevenson GW**
Horn CA, Washburn RG. Anticryptococcal activity of NK cell-enriched peripheral blood lymphocytes from human immunodeficiency virus-infected subjects: responses to interleukin-2, interferon-gamma, and interleukin-12. J Infect Dis 1995 Oct;172(4):1023–7
Horn CC, Mitchell JC. Does selective vagotomy affect conditioned flavor-nutrient preferences in rats? Physiol Behav 1996 Jan;59(1):33–8
Horn CK see **Ross JD**
Horn D, Cross GA. A developmentally regulated position effect at a telomeric locus in Trypanosoma brucei. Cell 1995 Nov 17;83(4):555–61
Horn D, Nitz I, Bollmann R. Oto-palato-digital syndrome with features of type I and II in brothers. Genet Couns 1995;6(3):233–40
Horn D, Opher I. Temporal segmentation in a neural dynamic system. Neural Comput 1996 Feb 15;8(2):373–89
Horn D see **Böddrich A**
Horn D see **Rosen H**
Horn D see **Ruppin E**
Horn DM, Jordan WH, Holloway DC, Smith WC, Richardson FC. Dose-dependent induction of GST-P+ staining foci by the rat hepatocarcinogen methapyrilene in the medium-term bioassay. Fundam Appl Toxicol 1996 Feb; 29(2):194–7
Horn E see **Seibel MJ**
Horn EH. Thrombosis and embolism. Baillieres Clin Obstet Gynaecol 1995 Sep;9(3):595–618 (95 ref.)
Horn EH, Hardy E, Cooper J, Heptinstall S, Rubin PC. Platelet reactivity in vitro in relation to thromboxane in healthy pregnancy. Thromb Haemost 1996 Feb; 75(2):346–51
Horn EH see **Cooper JA**
Horn EH see **Hardy E**
Horn EH see **Maurice DH**
Horn EP, Tucker MA, Lambert G, Silverman D, Zametkin D, Sinha R, Hartge T, Landi MT, Caporaso NE. A study of gender-based cytochrome P4501A2 variability: a possible mechanism for the male excess of bladder cancer. Cancer Epidemiol Biomarkers Prev 1995 Jul-Aug; 4(5):529–33
Horn ER, Sebastian CE, Esseling K. Altered gravitational conditions affect the early development of the static vestibulo-ocular reflex in lower vertebrates. Ann N Y Acad Sci 1996 Jun 19;781:635–8
Horn F see **Briscoe J**
Horn F see **Gerhartz C**
Horn G see **Herrmann C**
Horn G see **Honey RC**
Horn G see **Kraus J**
Horn G see **Nassar N**
Horn G see **Ziolkowska B**
Horn GW see **Phillips WA**
Horn J see **Reams R**
Horn JA see **Frank GR**
Horn JD, Feldman HM, Ploof DL. Parent and professional perceptions about stress and coping strategies during a child's lengthy hospitalization. Soc Work Health Care 1995; 21(1):107–27
Horn JK see **Duh QY**
Horn JL see **Awad JA**
Horn JL see **Trahair JF**
Horn JP see **Thorne R**
Horn JR see **Barnes AD**
Horn JR see **Bauer LA**
Horn JR see **Martin LF**
Horn JW see **Fix AS**
Horn KD see **Magnarelli LA**
Horn KL, Erasmus MD, Akiya FI. Suppurative petrous apicitis: osteitis or osteomyelitis? an imaging case report. Am J Otolaryngol 1996 Jan-Feb;17(1):54–7
Horn KL, Gherini SG, Franz DC. Argon laser revision stapedectomy. Am J Otol 1994 May;15(3):383–8
Horn KL see **Franz DC**
Horn KL see **McElveen JT Jr**
Horn LA see **Furmidge BA**
Horn LC, Bilek K. Reaktive und areaktive Aktinomykose-Infektion des weiblichen Genitale und Abgrenzung zur Pseudoaktinomykose. Zentralbl Gynakol 1995;117(9):466–71 (Eng. Abstr.) **(Ger)**
Horn LC, Kühndel K, Bilek K. Histopathologisches Korrelat falsch-positiver Zytologiebefunde der Cervix uteri. Geburtshilfe Frauenheilkd 1995 Aug;55(8):425–30 (Eng. Abstr.) **(Ger)**
Horn LC, Stegner HE. Uteriner Stromatumor mit ovarieller Keimstrangdifferenzierung. Pathologe 1995 Nov; 16(6):421–5 (Eng. Abstr.) **(Ger)**
Horn LC, Werschnik C, Bilek K, Emmert C. Diagnosis and clinical management in malignant Müllerian tumors of the fallopian tube. A report of four cases and review of recent literature. Arch Gynecol Obstet 1996;258(1):47–53 (23 ref.)
Horn LC see **Biesold C**
Horn LC see **Köhler U**
Horn LC see **Neuning H**
Horn LC see **Nenoff P**
Horn M, Steiner T, Günther T, Mendoza G, von Kummer R. Reversible zerebrale MRT-Befunde bei akuter mikroangiopathischer hämolytischer Anämie. Nervenarzt 1996 Jun;67(6):502–5 (Eng. Abstr.) **(Ger)**
Horn M see **Aebischer I**
Horn M see **Daghistani D**
Horn M see **Illing B**
Horn M see **Neubauer S**
Horn M see **Ott MJ**
Horn MA, Walker JC. Expression and assay of autophosphorylation of recombinant protein kinases. Methods Cell Biol 1995;49:531–41 (12 ref.)
Horn MH see **Crimlisk JT**
Horn MK see **Murray R**
Horn MT see **Huyghe BG**
Horn N see **Chan WC**
Horn N see **Dodd HM**
Horn N see **Haerslev T**
Horn N see **Tümer Z**
Horn NA, Meek JA, Budahazi G, Marquet M. Cancer gene therapy using plasmid DNA: purification of DNA for human clinical trials [see comments] Hum Gene Ther 1995 May;6(5):565–73. Comment in: Hum Gene Ther 1995 May;6(5):549–50. Comment in: Hum Gene Ther 1995 May;6(5):551–2.
Horn NM, Thomas AL, Tompkins JD. The effect of histidine and cysteine on zinc influx into rat and human erythrocytes. J Physiol (Lond) 1995 Nov 15;489 (Pt 1):73–80
Horn PA see **Kawabata TT**
Horn PJ see **Kowalczyk TH**
Horn PL see **Gleeson M**
Horn R, Hustedt JE, Horstmeyer A, Hahnen J, Zetsche K, Friedt W. The CMS-associated 16 kDa protein encoded by orfH522 in the PET1 cytoplasm is also present in other male-sterile cytoplasms of sunflower. Plant Mol Biol 1996 Feb;30(3):523–38
Horn R, Pastor LM, Moreno E, Calvo A, Canteras M, Pallares J. Morphological and morphometric study of early changes in the ageing golden hamster testis. J Anat 1996 Feb;188 (Pt 1):109–17
Horn R see **Calvo A**
Horn R see **O'Leary ME**
Horn R see **Wu P**
Horn R see **Yang N**
Horn RA see **Marcovitz PA**
Horn RS see **Dajani OF**
Horn S, Holzer H, Horina JH. Spontaneous bacterial peritonitis in a patient with nephrogenic ascites during an episode of acute renal transplant rejection. Am J Kidney Dis 1996 Mar;27(3):441–3 (22 ref.)
Horn S, Holzer H, Horina JH. Renal transplantation despite systemic viral infections [letter] [see comments] Lancet 1996 May 11;347(9011):1341–2. Comment in: Lancet 1996 Jul 20;348(9021):194–5.
Horn S see **Estelberger W**
Horn S see **Horina JH**
Horn S see **Willson D**
Horn SD. Using clinical practice improvement: an interview with Susan Horn [interview by Steven Berman] Jt Comm J Qual Improv 1995 Jun;21(6):301–8
Horn SD. HMO formularies and care costs [letter] Lancet 1996 Aug 31;348(9027):619–20
Horn T. Videnskab? Videnskabelig uredelighed? Ugeskr Laeger 1996 Jan 29;158(5):616–8. Comment on: Ugeskr Laeger 1995 Nov 20;157(47):6580–3. **(Dan)**
Horn T see **Aru A**
Horn T see **Bentin-Ley U**
Horn T see **Chaturvedi S**
Horn T see **Holm NR**
Horn T see **Jensen JE**
Horn T see **Josefsen K**
Horn T see **Junge J**
Horn T see **Nielsen OH**
Horn TD, Altomonte V, Vogelsang G, Kennedy MJ. Erythroderma after autologous bone marrow transplantation modified by administration of cyclosporine and interferon gamma for breast cancer. J Am Acad Dermatol 1996 Mar;34(3):413–7
Horn TD, Vennos EM, Bernstein BD, Cooper PH. Multiple tumors of follicular infundibulum with sweat duct differentiation. J Cutan Pathol 1995 Jun;22(3):281–7
Horn TD see **Freedman DO**
Horn TD see **King D**
Horn TD see **Whitmore SE**
Horn V, Minucci S, Ogryzko VV, Adamson ED, Howard BH, Levin AA, Ozato K. RAR and RXR selective ligands cooperatively induce apoptosis and neuronal differentiation in P19 embryonal carcinoma cells. FASEB J 1996 Jul; 10(9):1071–7
Horn V see **Hallenbeck PL**
Horn V see **Yanofsky C**
Horn V see **Yee MC**
Horn W see **Colacci A**
Horn W see **Hellerstein MK**
Horn Y see **Pavlotsky A**
Horn-Lohrens O see **Hansen HP**
Horn-Lohrens O see **Schnell R**

Horn-Ross PL. Phytoestrogens, body composition, and breast cancer. Cancer Causes Control 1995 Nov; 6(6):567-73 (59 ref.)
Horn-Ross PL see Wu AH
Horn-Ross PL see Ziegler RG
Horn-Saban S see Rogge R
Horna J see Olaizola F
Hornacek K see Rubens D
Hornak J, Rolls ET, Wade D. Face and voice expression identification in patients with emotional and behavioural changes following ventral frontal lobe damage. Neuropsychologia 1996 Apr;34(4):247-61
Hornak JP see Roe JE
Horňák M, Ondrus D, Matoska J, Cársky S. Postchemotherapy surgery in nonseminomatous testicular tumors. Eur Urol 1996;29(3):325-30
Horňák M see Breza J
Horňák M see Danis D
Hornback WJ see Staschke KA
Hornbeck CL, Barton KM, Czarny RJ. Urine concentrations of ecgonine from specimens with low benzoylecgonine levels using a new ecgonine assay. J Anal Toxicol 1995 May-Jun;19(3):133-8
Hornbeck KL see Ticoras CJ
Hornbein T, Bero L, Rennie D. The publication of commercially supported supplements statement [letter; comment] Anesth Analg 1995 Oct;81(4):887-8; discussion 888-9. Comment on: Anesth Analg 1993 Oct;77(4):651-2.
Hornbein TF, Turnquist K, Freund P. Another way through a laryngeal mask airway [letter] [see comments] Anesthesiology 1995 Oct;83(4):880. Comment in: Anesthesiology 1996 May;84(5):1263-4.
Hornberger C see Kramer J
Hornberger JC, Brown BW Jr, Halpern J. Designing a cost-effective clinical trial. Stat Med 1995 Oct 30; 14(20):2249-59
Hornberger JC, Gibson CD Jr, Wood W, Dequeldre C, Corso I, Palla B, Bloch DA. Eliminating language barriers for non-English-speaking patients. Med Care 1996 Aug; 34(8):845-56
Hornberger W see Mack H
Hornberger W see Rübsamen K
Hörnblad Y see Papadopoulos KI
Hornblass A, Kass LG, Ziffer AJ. Amblyopia in congenital ptosis. Ophthalmic Surg 1995 Jul-Aug;26(4):334-7
Hornblass A see Biesman BS
Hornblass A see Massry GG
Hornblass A see Werner MS
Hornblow AR see Bullock LF
Hornblow AR see Oakley Browne MA
Hornbook KR see Rikans LE
Hornbostel L see Hawkes WC
Hornbrook KR see Rikans LE
Hornbrook MC, Goodman MJ. Chronic disease, functional health status, and demographics: a multi-dimensional approach to risk adjustment. Health Serv Res 1996 Aug; 31(3):283-307
Hornbrook MC see McFarland BH
Hornbrook MC see Miller LL
Hornbruch A see Mahmood R
Hornbuckle K see Monto AS
Hornbuckle T 2nd see Ohl MW
Hornbuckle WE see Korba BA
Hornby AE, Cullen KJ. Mammary tumor fibroblasts are phenotypically distinct from non-tumor fibroblasts. EXS 1995;74:249-71 (147 ref.)
Hornby D see Henderson RM
Hornby DP see Ford KG
Hornby DP see Pinarbasi E
Hornby L, Coates AL, Lands LC. Effect of analyzer on determination of mixed venous PCO2 and cardiac output during exercise. J Appl Physiol 1995 Sep;79(3):1032-8
Hornby PJ, Abrahams TP. Pulmonary pharmacology. Clin Obstet Gynecol 1996 Mar;39(1):17-35 (25 ref.)
Hornby PJ see Krowicki ZK
Hornby SB, Ford SL, Mase CA, Evans GP. Skeletal changes in the ovariectomised ewe and subsequent response to treatment with 17 beta oestradiol. Bone 1995 Oct;17(4 Suppl):389S-394S
Hornby SB see Morris KJ
Hörnchen H see Merz U
Hörnchen H see Seghaye MC
Hörndler Argárate C see Alfaro Torres J
Horne A see Caira MR
Horne AJ see Kehoe EJ
Horne AL see Halliwell JV
Horne C see Coward RT
Horne CH see Brotherick I
Horne CH see Griffiths TR
Horne CH see Horne GM
Horne CH see Mellon JK
Horne D see Benn PA
Horne D see Lewkonia RM
Horne D see Osiowy C
Horne DS see Ramesh JM
Horne DW see West MG
Horne G see Barber J
Horne G see Burness R
Horne G see Mills HJ
Horne G see Mitchell R
Horne G see Rajapaske BN
Horne GM, Anderson JJ, Tiniakos DG, McIntosh GG, Thomas MD, Angus B, Henry JA, Lennard TW, Horne CH. p53 protein as a prognostic indicator in breast carcinoma: a comparison of four antibodies for immunohistochemistry. Br J Cancer 1996 Jan;73(1):29-35
Horne HL see Murray PD
Horne J see Ewan G
Horne JA see Harrison Y
Horne JG see Devane PA
Horne JG see Mason RB
Horne JH, Meyer T. Luminal calcium regulates the inositol trisphosphate receptor of rat basophilic leukemia cells at a cytosolic site. Biochemistry 1995 Oct 3;34(39):12738-46
Horne M. Periodic paralyses. Aust Fam Physician 1996 Aug; 25(8):1331
Horne M. Involving physicians in clinical pathways: an example for perioperative knee arthroplasty. Jt Comm J Qual Improv 1996 Feb;22(2):115-24
Horne M see Dreyfuss P
Horne MC, Goolsby GL, Donaldson KL, Tran D, Neubauer M, Wahl AF. Cyclin G1 and cyclin G2 comprise a new family of cyclins with contrasting tissue-specific and cell cycle-regulated expressions. J Biol Chem 1996 Mar 15; 271(11):6050-61
Horne MC, Roth PE, DeFranco AL. Assembly of the truncated immunoglobulin heavy chain D mu into antigen receptor-like complexes in pre-B cells but not in B cells. Immunity 1996 Feb;4(2):145-58
Horne MK, Butler EG. The role of the cerebello-thalamo-cortical pathway in skilled movement. Prog Neurobiol 1995 Jun;46(2-3):199-213 (150 ref.)
Horne MK 3rd, Alkins BR. Platelet binding of IgG from patients with heparin-induced thrombocytopenia [see comments] J Lab Clin Med 1996 May;127(5):435-42. Comment in: J Lab Clin Med 1996 May;127(5):418-9.
Horne MK 3rd, Merryman PK, Mayo DJ, Gralnick HR, Chang RC, Alexander HR. Reductions in tissue plasminogen activator and thrombomodulin in blood draining veins damaged by venous access devices. Thromb Res 1995 Aug 15;79(4):369-76
Horne MK 3rd see Mayo DJ
Horne MK 3rd see Tisdale JF
Horne PJ, Lowe CF, Fleming PF, Dowey AJ. An effective procedure for changing food preferences in 5-7-year-old children. Proc Nutr Soc 1995 Jul;54(2):441-52 (61 ref.)
Horne S see Johnson SL
Horne SL see Chen Y
Horne SM see Rahfeld JU
Horne VA see Jones BC
Horne WA see Miyashita T
Horne WC. Toward a more complete molecular description of the osteoclast. Bone 1995 Aug;17(2):107-9 (14 ref.)
Horne WC see Anderson GM
Horne WC see David P
Horne WI see Tandler B
Hornebeck W see Berteretche MV
Hornebeck W see Besnard N
Hornebeck W see Chevalier X
Hornebeck W see Lorimier S
Hornebeck W see Meddahi A
Hornebeck W see Timár J
Horneber M, Gottanka J, Milam AH, Lütjen-Drecoll E. Alterations in anterior segment dimensions in eyes with retinitis pigmentosa. Graefes Arch Clin Exp Ophthalmol 1996 Feb;234(2):71-8
Horneber M see Kirch W
Horneck G, Rettberg P, Rabbow E, Strauch W, Seckmeyer G, Facius R, Reitz G, Strauch K, Schott JU. Biological dosimetry of solar radiation for different simulated ozone column thicknesses. J Photochem Photobiol B 1996 Feb; 32(3):189-96
Horneck G see Reitz G
Horneck G see Wehner J
Hornedo J see Hitt R
Hornef M see Wagner HJ
Horneff G, Dirksen U, Schulze-Koops H, Emmrich F, Wahn V. Treatment of refractory juvenile chronic arthritis by monoclonal CD4 antibodies: a pilot study in two children. Ann Rheum Dis 1995 Oct;54(10):846-9
Horneff G, Jürgens H, Hort W, Karitzky D, Göbel U. Sinus histiocytosis with massive lymphadenopathy (Rosai-Dorfman disease): response to methotrexate and mercaptopurine. Med Pediatr Oncol 1996 Sep;27(3):187-92 (24 ref.)
Horneff G see Kolk A
Horneland M. Halvårsevalueringer i spesialistutdanningen. Tidsskr Nor Laegeforen 1996 Jan 30;116(3):392-4 (Eng. Abstr.) **(Nor)**
Hörnell H see Bergqvist G
Horneman G see Enlund M
Hornemann S see Riek R
Horner A, Davies ME, Franz B. Chondrocyte-peripheral blood mononuclear cell interactions: the role of ICAM-1. Immunology 1995 Dec;86(4):584-90
Horner A see Franz B
Horner A see Ramesh N
Horner AA. Effects of aging on the synthesis of antithrombin-binding sites on heparin chains and heparan sulphate chains in the rat. Biochem J 1995 Nov 15;312 (Pt 1):245-9
Horner AJ. Voice of the analyst. Am J Psychoanal 1996 Mar; 56(1):93-7
Horner AJ. The place of the signifier in psychoanalytic object relations theory. J Am Acad Psychoanal 1995 Spring; 23(1):71-8
Horner CC see Ford DA
Horner CM see Ash K
Horner CW see Daniels DL
Hörner D, Fliser D, Klimm HP, Ritz E. Albuminuria in normotensive and hypertensive individuals attending offices of general practitioners. J Hypertens 1996 May; 14(5):655-60
Horner D, Lewis M, Farrell PJ. Novel hypotheses for the roles of EBNA-1 and BHRF1 in EBV-related cancers. Intervirology 1995;38(3-4):195-205
Horner DG see Salmon TO
Horner DR see Kessaris N
Horner H see Fielding LE
Horner H see Kobrinsky NL
Horner HA see Kirk K
Horner HC see Kent SJ
Horner J see Hatton KS
Horner JW see Liégeois NJ
Horner K, Rushton VE, Shearer AC. A laboratory evaluation of Ektaspeed Plus dental X-ray film. J Dent 1995 Dec; 23(6):359-63
Horner K see Brettle DS
Horner K see Czajka J
Horner K see Davies DR
Horner K see Fox NA
Horner K see Rushton VE
Horner K see Szymkowiak LE
Horner KC, Guilhaume A. Ultrastructural changes in the hydropic cochlea of the guinea-pig. Eur J Neurosci 1995 Jun 1;7(6):1305-12
Horner LH see Bertorini TE
Horner LH see Jaster JH
Horner P see Berry J
Horner PJ see Burn S
Horner R see Blazer DG
Horner RD, Bennett CL, Achenbach C, Rodriguez D, Adams J, Gilman SC, Cohn SE, Dickinson GM, DeHovitz JA, Weinstein RA. Predictors of resource utilization for hospitalized patients with Pneumocystis carinii pneumonia (PCP): a summary of effects from the multi-city study of quality of PCP care. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 1;12(4):379-85
Horner RD, Bennett CL, Rodriguez D, Weinstein RA, Kessler HA, Dickinson GM, Johnson JL, Cohn SE, George WL, Gilman SC, et al. Relationship between procedures and health insurance for critically ill patients with Pneumocystis carinii pneumonia [see comments] Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1435-42 . Comment in: Am J Respir Crit Care Med 1995 Nov;152(t Pt 1):1433-4.
Horner RD see Fillenbaum GG
Horner RD see Hanlon JT
Horner RH see Newton JS
Horner RL, Brooks D, Kozar LF, Tse S, Phillipson EA. Immediate effects of arousal from sleep on cardiac autonomic outflow in the absence of breathing in dogs. J Appl Physiol 1995 Jul;79(1):151-62
Horner S. Confidentiality of information on NHS network must be addressed [letter] BMJ 1996 Mar 2;312(7030):579
Horner S, Lab MJ. Integrative models and responses in cardiac ischemia. Adv Exp Med Biol 1995;382:49-60 (52 ref.)
Horner S, Ni XS, Duft M, Niederkorn K, Lechner H. EEG, CT and neurosonographic findings in patients with postischemic seizures. J Neurol Sci 1995 Sep;132(1):57-60
Horner SM, Dick DJ, Murphy CF, Lab MJ. Cycle length dependence of the electrophysiological effects of increased load on the myocardium. Circulation 1996 Sep 1; 94(5):1131-6
Horner SM, Murphy CF, Coen B, Dick DJ, Lab MJ. Sympathomimetic modulation of load-dependent changes in the action potential duration in the in situ porcine heart. Cardiovasc Res 1996 Jul;32(1):148-57
Horner SM see Murphy CF
Horner WR see Farrell TM
Hornes M see Vos P
Horney B. Clinical pathology interpretation. Can Vet J 1996 Apr;37(4):244-5
Horney BS see Ndiritu W
Horney BS see Shaw DH
Horney E, Lagerstedt C, Wadenvik H. Fallbeskrivning. Kinin gav trombocytopeni och granulomatös hepatit. Lakartidningen 1996 Jan 31;93(5):361-4 **(Swe)**
Horney MJ see Miller BS
Hornez G see Le Roux BP
Hörnfeldt AB see Persson T
Hornfeldt BJ see Collister JP
Hornfeldt BJ see Santajuliana D
Hörnfeldt K see Westermark K
Horng CB see Chen HL
Horng CB see Tseng RK
Horng CJ see Liu CS
Horng G see Scanlon KJ
Horng MF see Chaudhry MA
Horng MF see Evans HH
Horng MM see Romines KR
Horng MM see Thaisrivongs S
Horng NC see Chang CJ
Horng YC see Chang LY

Hornicek FJ see **Altman RD**
Hornick JL see **Hu P**
Hornick P. Severe hyponatraemia in elderly patients: cause for concern [letter] Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):230
Hornick P, Harris P, Smith P. Nocardia asteroides purulent pericarditis. Eur J Cardiothorac Surg 1995;9(8):468–70
Hornick P, Taylor KM. Is aprotinin safe when used in the context of profound hypothermia and circulatory arrest? A literary review [comment] J Heart Valve Dis 1995 Nov; 4(6):669–73 (60 ref.). Comment on: J Heart Valve Dis 1995 Nov;4(6):674–7.
Hornick P, Townsend ER, Clark D, Fountain SW. Videothoracoscopy in the treatment of early empyema: an initial experience. Ann R Coll Surg Engl 1996 Jan; 78(1):45–8
Hornick P see **Salom R**
Hornick TR see **Chou SC**
Hornig B, Maier V, Drexler H. Physical training improves endothelial function in patients with chronic heart failure. Circulation 1996 Jan 15;93(2):210–4
Hornig B see **Drexler H**
Hornig B see **Jeserich M**
Hornig B see **Schieffer B**
Hornig CD, McNally RJ. Panic disorder and suicide attempt. A reanalysis of data from the Epidemiologic Catchment Area study. Br J Psychiatry 1995 Jul;167(1):76–9
Hornig G see **Blustein JE**
Hornig-Rohan M, Wolkowitz OM, Amsterdam JD. Novel strategies for treatment-resistant depression. Psychiatr Clin North Am 1996 Jun;19(2):387–405 (133 ref.)
Hornig-Rohan M see **Amsterdam JD**
Hornig-Rohan M see **Sramek JJ**
Hornigold N see **Henske EP**
Hornigold N see **Lush IE**
Hornigold N see **Nahmias J**
Hornigold N see **Taylor K**
Hornigold N see **Woodward K**
Hornik D see **Dolev E**
Hornik K see **Lenzinger E**
Hörning B see **Fankhauser R**
Horning GM, Cohen ME. Necrotizing ulcerative gingivitis, periodontitis, and stomatitis: clinical staging and predisposing factors. J Periodontol 1995 Nov;66(11):990–8
Horning MA see **Colberg SR**
Horning S see **Schänzer W**
Horning SE see **Yu BD**
Horning SJ. Early stage Hodgkin's disease: can we have our cake and eat it, too? [editorial; comment] Ann Oncol 1996 Feb;7(2):115–7. Comment on: Ann Oncol 1996 Feb;7(2):145–50.
Horninger W, Unterlechner H, Strasser H, Bartsch G. Transurethral prostatectomy: mortality and morbidity. Prostate 1996 Mar;28(3):195–200
Horninger W see **Reissigl A**
Horninger W see **Strasser H**
Hornitzky M, Oldroyd BP, Somerville D. Bacillus larvae carrier status of swarms and feral colonies of honeybees (Apis mellifera) in Australia. Aust Vet J 1996 Mar; 73(3):116–7
Hornitzky M see **Reddacliff GL**
Hornlimann B see **Will RG**
Hornnes P see **Damm P**
Hornof R, Pernegger C, Wenzl S, Bittermann G, Brinninger G, Tessadri R, Siegl H, Reckendorfer H, Feigl W, Losert U, Keiler A. Intraperitoneal cholelithiasis after laparoscopic cholecystectomy--behavior of 'lost' concrements and their role in abscess formation. Eur Surg Res 1996;28(3):179–89
Hornof WJ see **Koblik PD**
Hornof WJ see **Smith BL**
Hornok L see **Bakonyi J**
Hornok L see **Fekete C**
Hornok S, Sréter T, Békési L, Széll Z, Varga I. Attempts to immunize chickens with Cryptosporidium baileyi oocyst extract. J Parasitol 1996 Aug;82(4):650–2
Hornok S see **Varga I**
Hörnquist E, Grdic D, Mak T, Lycke N. CD8-deficient mice exhibit augmented mucosal immune responses and intact adjuvant effects to cholera toxin. Immunology 1996 Feb; 87(2):220–9
Hornquist E, Lycke N. Cholera toxin increases T lymphocyte responses to unrelated antigens. Adv Exp Med Biol 1995; 371B:1507–12
Hörnquist JO, Wikby A, Stenström U, Andersson PO. Change in quality of life along with type 1 diabetes. Diabetes Res Clin Pract 1995 Apr;28(1):63–72
Hörnquist JO see **Bendtsen P**
Hörnqvist JO see **Stenström U**
Hornreich G, Hiller N, Neuman M, McDaniel C, Winograd B, Lavie O, Beller U. Extra-pelvic metastasis of endometrioid carcinoma; resistance to chemo-radiation therapy--response to paclitaxel treatment. Case report. Eur J Gynaecol Oncol 1995;16(4):263–7
Hornreich G see **Lev-Lehman E**
Hornreich J see **Sacks JJ**
Horns PN, Ratcliffe LP, Leggett JC, Swanson MS. Pregnancy outcomes among active and sedentary primiparous women. J Obstet Gynecol Neonatal Nurs 1996 Jan;25(1):49–54
Hornsby H see **Jones I**
Hornsby PJ. Biosynthesis of DHEAS by the human adrenal cortex and its age-related decline. Ann N Y Acad Sci 1995 Dec 29;774:29–46 (64 ref.)
Hornsby PJ see **Didenko VV**
Hornsby PJ see **Maghsoudlou SS**
Hornsby PJ see **Yang L**
Hornsby PP see **Wilcox AJ**
Hörnschemeyer D see **Wolff C**
Hornschuh B see **Wever S**
Hornsey D. 1993-based subnational population projections for England. Popul Trends 1995 Autumn;(81):31–6
Hornshaw MP, McDermott JR, Candy JM, Lakey JH. Copper binding to the N-terminal tandem repeat region of mammalian and avian prion protein: structural studies using synthetic peptides. Biochem Biophys Res Commun 1995 Sep 25;214(3):993–9
Hornsleth A. En ny, meget lovende antiviral behandling af influenza. Ugeskr Laeger 1996 Apr 1;158(14):1985–6 **(Dan)**
Hornsleth A see **Hasle H**
Hornsleth A see **Heegaard ED**
Hornsperger JM see **Dow J**
Hornstein A, Batts KP, Linz LJ, Chang CD, Galvanek EG, Bardawil RG. Fine needle aspiration diagnosis of ciliated hepatic foregut cysts: a report of three cases. Acta Cytol 1996 May-Jun;40(3):576–80
Hornstein A, Lennihan L, Seliger G, Lichtman S, Schroeder K. Amphetamine in recovery from brain injury. Brain Inj 1996 Feb;10(2):145–8
Hornstein A see **Liu L**
Hornstein A see **Semple JW**
Hornstein C see **Roelcke U**
Hornstein E see **Hovav Y**
Hornstein MD see **Trad FS**
Hornstein OP see **Del Castillo LF**
Hornstein OP see **Mahler V**
Hornstein OP see **Schultz ES**
Hornstein OP see **Vogelsang M**
Hornstein OP see **Weisshaar E**
Hornstein PS see **Zaugg CE**
Hörnsten P see **Rudolphi O**
Hornstra G, Al MD, van Houwelingen AC, Foreman-van Drongelen MM. Essential fatty acids in pregnancy and early human development. Eur J Obstet Gynecol Reprod Biol 1995 Jul;61(1):57–62 (35 ref.)
Hornstra G see **Al MD**
Hornstra G see **Foreman-van Drongelen MM**
Hornstra G see **Postle AD**
Hornstra G see **Temme EH**
Hornstra G see **van Haaster CM**
Hornstra G see **van Houwelingen AC**
Hornstra LJ see **Taron CH**
Hornstrup MK, Jørgensen AJ, Andreasen SL, Kroon S, Christensen HO, Buhl MR, Boldsen J. Livslaengde efter diagnosen AIDS på Fyn. Ugeskr Laeger 1996 Mar 18; 158(12):1667–9 (Eng. Abstr.) **(Dan)**
Hornsveld HK, Garssen B, Dop MJ, van Spiegel PI, de Haes JC. Double-blind placebo-controlled study of the hyperventilation provocation test and the validity of the hyperventilation syndrome. Lancet 1996 Jul 20; 348(9021):154–8
Hornum L, Markholst H. Mapping of the rat Hoxa11 homeobox gene to chromosome 4. Mamm Genome 1995 Aug;6(8):559–60
Hornung B see **Kösters J**
Hornung B see **Sader R**
Hornung CA see **Eleazer GP**
Hornung CA see **Howden CW**
Hornung CA see **Levy PJ**
Hornung CA see **Wei M**
Hornung DE see **Kent PF**
Hornung E, Wajant H, Jeske H, Mundry KW. Cloning of a cDNA encoding a new ribosome-inactivating protein from Beta vulgaris vulgaris (mangold). Gene 1996 May 8;170(2):233–6
Hornung E see **Farkas S**
Hornung J, Müller T, Fuhr G. Cryopreservation of anchorage-dependent mammalian cells fixed to structured glass and silicon substrates. Cryobiology 1996 Apr; 33(2):260–70
Hornung J see **Hagedorn R**
Hornung JP, Fritschy JM. Developmental profile of GABAA-receptors in the marmoset monkey: expression of distinct subtypes in pre- and postnatal brain. J Comp Neurol 1996 Apr 8;367(3):413–30
Hornung JP see **Germond M**
Hornung MW see **Zabel EW**
Hornung N see **Degiannis D**
Hornung R see **Germann G**
Hornung R see **Gimmi M**
Hornung R see **Resnick SD**
Hornung RL, Longo DL, Gowda VL, Kwak LW. Induction of a CD8+ cytotoxic T lymphocyte response to soluble antigen given together with a novel muramyl dipeptide adjuvant, N-acetyl-D-glucosaminyl-(beta 1-4)-N-acetylmuramyl-L-alanyl-D-isoglutamine (GMDP). Ther Immunol 1995 Feb;2(1):7–14
Hornung RW see **Lubin JH**
Hornung S, Fulgosi H, Dörfel P, Herrmann RG. Sequence variation in the putative replication origins of the five genetically distinct basic Euoenothera plastid chromosomes (plastomes). Mol Gen Genet 1996 Jul 19;251(5):609–12
Hornung WP, Holle R, Schulze Mönking H, Klingberg S, Buchkremer G. Psychoedukativ- psychotherapeutische Behandlung von schizophrenen Patienten und ihren Bezugspersonen. Ergebnisse einer 1-Jahres- Katamnese. Nervenarzt 1995 Nov;66(11):828–34 (Eng. Abstr.) **(Ger)**
Hornung WP, Rudolf GA. What provision is made by practicing physicians for psychogeriatric patients in western Germany? Int Psychogeriatr 1995 Spring; 7(1):105–14
Horny HP, Braumann W, Weiss E, Dietl J, Kaiserling E. Virilizing stromal Leydig cell tumor (Leydig cell-containing thecoma) of the ovary in pregnancy. A case report with extensive immunohistochemical investigation of the tumor cells. Gen Diagn Pathol 1995 May; 141(1):57–60
Horny HP, Ferlito A, Carbone A. Laryngeal lymphoma derived from mucosa-associated lymphoid tissue. Ann Otol Rhinol Laryngol 1996 Jul;105(7):577–83
Horny HP, Kaiserling E. Involvement of the larynx by hemopoietic neoplasms. An investigation of autopsy cases and review of the literature. Pathol Res Pract 1995 Mar; 191(2):130–8 (88 ref.)
Horny HP, Menke DM, Kaiserling E, Steinke B. Primäres Plasmozytom (plasmozytisches Lymphom) des Lymphknotens. Differentialdiagnose nodaler plasmazellulärer Proliferate. Dtsch Med Wochenschr 1995 Dec 15;120(50):1734–8 (15 ref.) (Eng. Abstr.) **(Ger)**
Horny HP see **Geiselhart A**
Horny HP see **Marx L**
Horny HP see **Marzusch K**
Horny HP see **Schumacher U**
Horný J. K technice paratibiální fasciotomie u chronické žilní insuficience. Rozhl Chir 1996 Jan;75(1):38–40 (Eng. Abstr.) **(Cze)**
Hornych A see **Brunel P**
Hornych A see **Darlametsos I**
Hornych A see **Oravec S**
Hornychová M see **Pelclová D**
Hornykewycz S see **Huber K**
Hornykiewicz O see **Furukawa Y**
Hornykiewicz O see **Pifl C**
Horoch A see **Semczuk B**
Horóczi Z see **Bacskulin A**
Horodnicki J see **Samochowiec J**
Horodnicki JM see **Ostapowicz A**
Horodnicki JM see **Samochowiec J**
Horodyski FM see **Taylor PA 3rd**
Horodyski M see **Sitler MR**
Horohov DW see **Rao UR**
Horohov DW see **Swanson WF**
Horohov DW see **Veazey RS**
Hörömpöli C see **Szántó F**
Horoshovski D, Amital H, Katz M, Shoenfeld Y. Pseudotumour cerebri in SLE. Clin Rheumatol 1995 Nov; 14(6):708–10
Horoszko-Husiatyńska B see **Radowicki S**
Horoszowski H, Heim M, Schulman S, Varon D, Martinowitz U. Multiple joint procedures in a single operative session on hemophilic patients. Clin Orthop 1996 Jul;(328):60–4
Horoszowski H see **Martinowitz U**
Horoszowski H see **Schulman S**
Horoupian D see **Clark JM**
Horoupian DS. Hereditary neuropathy [letter] Neurology 1995 Dec;45(12):2302
Horoupian DS see **Chung MH**
Horoupian DS see **Litvan I**
Horoupian DS see **Wiśniewski HM**
Horovitz A see **Achiron R**
Horovitz A see **Aharoni A**
Horovitz A see **Faiman GA**
Horovitz A see **Yifrach O**
Horovitz DD, Barbosa Neto JG, Boy R, Vargas FR, Llerena Júnior JC, de Almeida JC. Autosomal dominant osteosclerosis type Stanescu: the third family. Am J Med Genet 1995 Jul 17;57(4):605–9
Horovitz I, Meyer A. Systematics of New World monkeys (Platyrrhini, Primates) based on 16S mitochondrial DNA sequences: a comparative analysis of different weighting methods in cladistic analysis. Mol Phylogenet Evol 1995 Dec;4(4):448–56
Horovitz J see **Dubecq JP**
Horovitz J see **Saura R**
Horovitz O see **Lieberman D**
Horowits R see **Zhang JQ**
Horowitz A see **Achiron R**
Horowitz A see **Assif D**
Horowitz A see **Budras KD**
Horowitz A see **Siegal T**
Horowitz AD see **Whitsett JA**
Horowitz AM. FDA audit of nonclinical studies. Qual Assur 1995 Sep;4(3):227–38
Horowitz AM see **Kobayashi S**
Horowitz AM see **Yellowitz JA**
Horowitz B, Ben-Hur E. Viral inactivation of blood components: recent advances. Transfus Clin Biol 1996; 3(1):75–7
Horowitz B see **Ben-Hur E**
Horowitz B see **Chin S**
Horowitz B see **Gottlieb P**
Horowitz B see **Hart P**
Horowitz B see **Margolis-Nunno H**
Horowitz B see **Vogalis F**
Horowitz B see **Warth JD**
Horowitz B see **Zuk MM**

Horowitz BL see **Tomaras C**
Horowitz BZ see **Derlet RW**
Horowitz ES see **Pinto CA**
Horowitz ES see **Silverman NH**
Horowitz F. Are VA hospitals necessary? [letter; comment] Acad Med 1995 Dec;70(12):1059. Comment on: Acad Med 1995 May;70(5):355–8.
Horowitz G see **Forrow L**
Horowitz G see **Hiller H**
Horowitz H, Berg CA. The Drosophila pipsqueak gene encodes a nuclear BTB–domain–containing protein required early in oogenesis. Development 1996 Jun; 122(6):1859–71
Horowitz HW. Poetry on rounds: a model for the integration of humanities into residency training [see comments] Lancet 1996 Feb 17;347(8999):447–9. Comment in: Lancet 1996 Mar 30;347(9005):907. Comment in: Lancet 1996 Apr 13;347(9007):1046–7.
Horowitz HW, Dworkin B, Forseter G, Nadelman RB, Connolly C, Luciano BB, Nowakowski J, O'Brien TA, Calmann M, Wormser GP. Liver function in early Lyme disease. Hepatology 1996 Jun;23(6):1412–7
Horowitz HW, Pavia CS, Bittker S, Forseter G, Cooper D, Nadelman RB, Byrne D, Johnson RC, Wormser GP. Sustained cellular immune responses to Borrelia burgdorferi: lack of correlation with clinical presentation and serology. Clin Diagn Lab Immunol 1994 Jul;1(4):373–8
Horowitz HW see **Wormser GP**
Horowitz I, Wolach B, Eliakim A, Berger I, Gilboa S. Children with asthma in the emergency department: spectrum of disease, variation with ethnicity, and approach to treatment. Pediatr Emerg Care 1995 Aug;11(4):240–2
Horowitz I see **Roberts CP**
Horowitz ID. Dyspnea in a 30–year–old Hispanic man with albinism. Chest 1995 Oct;108(4):1158–60
Horowitz IR, Copas P, Majmudar B. Granular cell tumors of the vulva. Am J Obstet Gynecol 1995 Dec; 173(6):1710–3; discussion 1713–4
Horowitz IR see **Copas P**
Horowitz IR see **Copas PR**
Horowitz IR see **Thoms WW**
Horowitz IR see **Unger ER**
Horowitz J, Smith JL, Weber TK, Rodriguez–Bigas MA, Petrelli NJ. Postoperative complications after splenectomy for hematologic malignancies. Ann Surg 1996 Mar; 223(3):290–6
Horowitz J see **Jude R**
Horowitz J see **Klein M**
Horowitz JA, Damato E, Solon L, Von Metzsch G, Gill V. Postpartum depression: issues in clinical assessment. J Perinatol 1995 Jul–Aug;15(4):268–78; quiz 279–80 (82 ref.)
Horowitz JD see **Arstall MA**
Horowitz JD see **Chan RK**
Horowitz JD see **Chirkov YY**
Horowitz JD see **Kennedy JA**
Horowitz JD see **Zhang CL**
Horowitz JD see **Zhang YI**
Horowitz JJ see **Hariawala MD**
Horowitz K, Weine S, Jekel J. PTSD symptoms in urban adolescent girls: compounded community trauma. J Am Acad Child Adolesc Psychiatry 1995 Oct; 34(10):1353–61
Horowitz LF see **Sullivan SL**
Horowitz M, Cunningham KM, Wishart JM, Jones KL, Read NW. The effect of short–term dietary supplementation with glucose on gastric emptying of glucose and fructose and oral glucose tolerance in normal subjects. Diabetologia 1996 Apr;39(4):481–6
Horowitz M, Fraser RJ. Gastroparesis: diagnosis and management. Scand J Gastroenterol Suppl 1995;213:7–16 (65 ref.)
Horowitz M, Kaspler P, Marmary Y, Oron Y. Evidence for contribution of effector organ cellular responses to the biphasic dynamics of heat acclimation. J Appl Physiol 1996 Jan;80(1):77–85
Horowitz M, Meiri U. Mechanism of heat acclimation induced bradycardia in the sand rat. J Basic Clin Physiol Pharmacol 1993 Apr–Jun;4(1–2):37–46
Horowitz M, Parnes S, Hasin Y. Mechanical and metabolic performance of the rat heart: effects of combined stress of heat acclimation and swimming training. J Basic Clin Physiol Pharmacol 1993 Apr–Jun; 4(1–2):139–56
Horowitz M, Sonneborn D, Sugahara C, Maercker A. Self–regard: a new measure. Am J Psychiatry 1996 Mar; 153(3):382–5
Horowitz M, Yonas H, Albright AL. Evaluation of cerebral blood flow and hemodynamic reserve in symptomatic moyamoya disease using stable Xenon–CT blood flow. Surg Neurol 1995 Sep;44(3):251–61; discussion 262 (75 ref.)
Horowitz M see **Abrahamov A**
Horowitz M see **Bar–Am I**
Horowitz M see **Chernoff AM**
Horowitz M see **Combs AJ**
Horowitz M see **Corvilain B**
Horowitz M see **Hebbard GS**
Horowitz M see **Jones K**
Horowitz M see **Jones KL**
Horowitz M see **Kim YH**
Horowitz M see **Morris HA**
Horowitz M see **Nguyen DH**
Horowitz M see **Pasmanik–Chor M**
Horowitz M see **Sherman J**
Horowitz M see **Sun WM**
Horowitz M see **Yeoh E**
Horowitz MB, Comey C, Hirsch W, Marion D, Griffith B, Martinez J. Acute disseminated encephalomyelitis (ADEM) or ADEM–like inflammatory changes in a heart–lung transplant recipient: a case report. Neuroradiology 1995 Aug;37(6):434–7
Horowitz MB, Littenberg B, Mahler DA. Dyspnea ratings for prescribing exercise intensity in patients with COPD. Chest 1996 May;109(5):1169–75
Horowitz MB, Miller G 3rd, Meyer Y, Carstens G 3rd, Purdy PD. Use of intravascular stents in the treatment of internal carotid and extracranial vertebral artery pseudoaneurysms. AJNR Am J Neuroradiol 1996 Apr;17(4):693–6
Horowitz MC, Friedlaender GE, Qian HY. The immune response: the efferent arm. Clin Orthop 1996 May; (326):25–34 (45 ref.)
Horowitz MC see **Einhorn TA**
Horowitz MC see **Greenfield EM**
Horowitz MC see **Jay PR**
Horowitz MC see **Kaplan DL**
Horowitz MC see **Levy JB**
Horowitz ME see **Hicks MJ**
Horowitz ME see **Wexler LH**
Horowitz MJ, Milbrath C, Stinson CH. Signs of defensive control locate conflicted topics in discourse. Arch Gen Psychiatry 1995 Dec;52(12):1040–7
Horowitz MJ see **Bonanno GA**
Horowitz MM see **Gale RP**
Horowitz MM see **Hessner MJ**
Horowitz MM see **Rowlings PA**
Horowitz MM see **Sarode R**
Horowitz MS. Diuretics and sudden cardiac death [letter; comment] Ann Intern Med 1996 Aug 15;125(4):347; discussion 348–9. Comment on: Ann Intern Med 1995 Oct 1;123(7):481–7.
Horowitz N see **Hooley R**
Horowitz NH. The sixtieth anniversary of biochemical genetics. Genetics 1996 May;143(1):1–4
Horowitz NS, Staats HF, Palker TJ. Effect of bismuth salts on systemic and mucosal immune responses to orally administered cholera toxin. Immunopharmacology 1995 Nov;31(1):31–41
Horowitz PM see **Dhandayuthapani S**
Horowitz PM see **Gibbons DL**
Horowitz PM see **Gorovits BM**
Horowitz PM see **Luo GX**
Horowitz PM see **Seale JW**
Horowitz PM see **Trevino RJ**
Horowitz PM see **Ybarra J**
Horowitz R, Farrell D, Forman J, Dincin J. The rehabilitation relationship. New Dir Ment Health Serv 1995 Winter; (68):21–32
Horowitz R, Glicklich D, Sablay LB, Wiernik PH, Wadler S. Interferon–induced acute renal failure: a case report and literature review. Med Oncol 1995 Mar;12(1):55–7 (10 ref.)
Horowitz R, Schwartz EL, Wadler S. Modulation of 5–fluorouracil by interferon: a review of potential cellular targets. Med Oncol 1995 Mar;12(1):3–8 (48 ref.)
Horowitz R see **McPherson CE**
Horowitz R see **Wade RH**
Horowitz RA see **Bednar J**
Horowitz RS, Dart RC, Gomez HF. Clinical ergotism with lingual ischemia induced by clarithromycin–ergotamine interaction. Arch Intern Med 1996 Feb 26;156(4):456–8
Horowitz RS, Feldhaus K, Dart RC, Stermitz FR, Beck JJ. The clinical spectrum of Jin Bu Huan toxicity. Arch Intern Med 1996 Apr 22;156(8):899–903
Horowitz RS see **Cetaruk EW**
Horowitz S see **Averbuch B**
Horowitz S see **Blank AE**
Horowitz S see **Davis JM**
Horowitz S see **Kazzaz JA**
Horowitz S see **Keithley EM**
Horowitz S see **Lieberman D**
Horowitz S see **Piedboeuf B**
Horowitz S see **Robbins CG**
Horowitz S see **Rogow D**
Horowitz S see **Skupski DW**
Horowitz SM, Algan SA, Purdon MA. Pharmacologic inhibition of particulate–induced bone resorption. J Biomed Mater Res 1996 May;31(1):91–6
Horowitz SM, Epstein RE, Dalinka MK, Ayala G. Knee pain in a 20–year–old–woman. Clin Orthop 1996 Aug; (329):337–8, 341–2
Horowitz SM, Purdon MA. Mechanisms of cellular recruitment in aseptic loosening of prosthetic joint implants. Calcif Tissue Int 1995 Oct;57(4):301–5
Horowitz SM, Rubin DA, Dalinka MK, Gannon FH. Knee pain in a 30–year–old man. Clin Orthop 1996 Jan; (322):293–6, 310–1
Horowitz SM, Uri DS, Dalinka MK, Gannon FH. Hip pain in a 45–year–old woman. Clin Orthop 1995 Oct; (319):327–9, 331–2
Horowitz SM see **Algan SM**
Horowitz SM see **Gonzales JB**
Horowska B see **Cholody WM**
Horozova E, Jordanowa Z, Bogdanovskaya V. Enzymatic and electrochemical reactions of catalase immobilized on carbon materials. Z Naturforsch [C] 1995 Jul–Aug; 50(7–8):499–504
Horpacsy G see **Bartels C**
Horpaopan S, Sangtaveesin V, Ratrisawasdi V. Surfactant treatment in the neonate with severe respiratory distress syndrome. J Med Assoc Thai 1996 Apr;79(4):222–8
Hörr R see **Kanowski S**
Horrach Pérez M see **Calpe Climent AV**
Horrell CJ. Maintaining flexibility in changing times. Oncol Nurs Forum 1996 May;23(4):712
Horrevoets AJ see **Kummer JA**
Horrevoets AJ see **van Meijer M**
Horrevorts AM, Boutkan H, Breslau PJ, Bijlmer HA. Myiasis door Dermatobia hominis. Ned Tijdschr Geneeskd 1996 May 18;140(20):1083–5 (Eng. Abstr.) **(Dut)**
Horrevorts AM, Heijerman HG, Möller AV, Dankert–Roelse JE, Mouton JW, van der Laag J, Dankert J. Cystische fibrose en Burkholderia (voorheen Pseudomonas) cepacia: een toenemend klinisch en psychosociaal probleem. Ned Tijdschr Geneeskd 1995 Nov 18;139(46):2343–6 (31 ref.) **(Dut)**
Horrevorts AM see **Möller AV**
Horrigan DJ Jr see **Meyer LG**
Horrigan JP. Guanfacine for PTSD nightmares [letter] J Am Acad Child Adolesc Psychiatry 1996 Aug; 35(8):975–6
Horrigan JP, Barnhill LJ. The suppression of nightmares with guanfacine [letter] J Clin Psychiatry 1996 Aug; 57(8):371
Horrigan MC, Topol EJ. Direct angioplasty in acute myocardial infarction. State of the art and current controversies. Cardiol Clin 1995 Aug;13(3):321–38 (108 ref.)
Horrigan S see **Manderson JA**
Horrigan TJ see **Ebraheim NA**
Horrobin D see **Peet M**
Horrobin DF. Ethical imperative to publish extends to academics too [letter; comment] BMJ 1995 Sep 9; 311(7006):688. Comment on: BMJ 1995 May 20;310(6990):1313–5.
Horrobin DF. High levels of polyunsaturated fat may inhibit cancer growth [letter] BMJ 1996 Feb 24;312(7029):511
Horrobin DF see **Bordoni A**
Horrobin DF see **Cantrill RC**
Horrobin DF see **Ells GW**
Horrobin DF see **Hrelia S**
Horrobin DF see **Jiang WG**
Horrocks EN see **Moseley HC**
Horrocks JA see **Bass AL**
Horrocks JM see **Hussain SS**
Horrocks LA see **Farooqui AA**
Horrocks LA see **Haun SE**
Horrocks LA see **Murphy EJ**
Horrocks LA see **Wells K**
Horrocks M see **Fox A**
Horrocks M see **Walker RA**
Horrocks M see **Whiteley MS**
Horrow JC. Antifibrinolytic therapy: treat whom and with what? [letter] J Clin Anesth 1995 Dec;7(8):690
Horrow JC, Pharo GH, Levit LS, Freeland C. Neither skin tests nor serum enzyme–linked immunosorbent assay tests provide specificity for protamine allergy. Anesth Analg 1996 Feb;82(2):386–9
Horrow JC see **Abrams JT**
Horrow JC see **Bennett JA**
Horrow JC see **Levy JH**
Horrow JC see **Okum GS**
Horrow JC see **Parmet JL**
Horrow JC see **Storella RJ**
Horrow MM, Schroeder JS, Schneider A, Zaeri N. Absent thoracolumbar spine: prenatal sonography of a new lethal skeletal anomaly. J Ultrasound Med 1995 Sep;14(9):711–3
Horrow MM see **Barrett RL**
Horrow MM see **Kirby CL**
Horrow MM see **Stassi J**
Hors J see **Broyer M**
Hors J see **Weser AJ**
Hors–Cayla MC see **Heuertz S**
Horsburgh BC, Brown TD. Cloning, sequencing and expression of the S protein gene from two geographically distinct strains of canine coronavirus. Virus Res 1995 Nov; 39(1):63–74
Horsburgh CR Jr. Advances in the prevention and treatment of Mycobacterium avium disease [editorial; comment] N Engl J Med 1996 Aug 8;335(6):428–30. Comment on: N Engl J Med 1996 Aug 8;335(6):377–83. Comment on: N Engl J Med 1996 Aug 8;335(6):384–91. Comment on: N Engl J Med 1996 Aug 8;335(6):392–8.
Horsburgh CR Jr. Tuberculosis without tubercles [editorial; comment] Tuber Lung Dis 1996 Jun;77(3):197–8. Comment on: Tuber Lung Dis 1996 Jun;77(3):244–9.
Horsburgh CR Jr see **Ostroff SM**
Horsburgh K see **Wheeler G**
Horsburgh T see **Harmer AW**
Horsburgh T see **Harper SJ**
Horsburgh T see **Weston SD**
Horsch F see **Grund S**
Horsch M, Mayer C, Rast DM. Stereochemical requirements of chitin synthase for ligand binding at the allosteric site for N–acetylglucosamine. Eur J Biochem 1996 Apr 15; 237(2):476–82
Horsch S see **Bartels C**
Horsch S see **Claeys L**
Horsch S see **Fetter T**

Horschler B see **Ehrle UB**
Horschowski N see **Bardin N**
Horschowski N see **Guillemain C**
Horselenberg R see **Muris P**
Horseman ND. Prolactin, proliferation, and protooncogenes [editorial] Endocrinology 1995 Dec;136(12):5249–51
Horseman ND, Buntin JD. Regulation of pigeon cropmilk secretion and parental behaviors by prolactin. Annu Rev Nutr 1995;15:213–38 (130 ref.)
Horseman ND see **Lai CF**
Horsewood P see **Denomme GA**
Horsfall DJ see **Seshadri R**
Horsfield MA see **Filippi M**
Horsfield MA see **Moody AR**
Horsfield N see **Ormerod LP**
Horsford J, Saadi I, Raelson J, Goodyer PR, Rozen R. Molecular genetics of cystinuria in French Canadians: identification of four novel mutations in type I patients. Kidney Int 1996 May;49(5):1401–6
Horsford J see **Aumais JP**
Horská K see **Říman J**
Horská M see **Trefil P**
Horsley D, Hutchings A, Butcher GW, Singh PB. M32, a murine homologue of Drosophila heterochromatin protein 1 (HP1), localises to euchromatin within interphase nuclei and is largely excluded from constitutive heterochromatin. Cytogenet Cell Genet 1996;73(4):308–11
Horsley J see **Pino-Chavez G**
Horsley JS 3rd see **Lawrence W Jr**
Horsley JS 3rd see **Lipshy KA**
Horsley JS 3rd see **Neff PT**
Horsley S see **Forrest D**
Horsley S see **Seller MJ**
Horsley SD see **Grime LP**
(Horsley V), Keller T. Victor Horsley's surgery for cervical caries and fracture. The Centennial Anniversary. Spine 1996 Feb 1;21(3):398–401
Horsley WS see **Brown WM 3rd**
Horsman A see **Blackband SJ**
Horsman A see **Hsu EW**
Horsman A see **Manton DJ**
Horsman A see **Mussurakis S**
Horsman D see **Guan XY**
Horsman D see **Kingreen D**
Horsman D see **Thiberville L**
Horsman DE see **Fung H**
Horsman EL see **Eddleston JM**
Horsman G see **Chan EL**
Horsman GB see **Chan EL**
Horsman J see **Guyatt GH**
Horsman JM, Sheeran P. Health care workers and HIV/AIDS: a critical review of the literature. Soc Sci Med 1995 Dec;41(11):1535–67 (164 ref.)
Horsman MR. Nicotinamide and other benzamide analogs as agents for overcoming hypoxic cell radiation resistance in tumours. A review. Acta Oncol 1995;34(5):571–87 (158 ref.)
Horsman MR, Nordsmark M, Høyer M, Overgaard J. Direct evidence that hydralazine can induce hypoxia in both transplanted and spontaneous murine tumours. Br J Cancer 1995 Dec;72(6):1474–8
Horsman MR see **Olsson AR**
Horsmanheimo L, Harvima IT, Harvima RJ, Brummer-Korvenkontio H, François G, Reunala T. Histamine and leukotriene C4 release in cutaneous mosquito-bite reactions. J Allergy Clin Immunol 1996 Aug; 98(2):408–11
Horsmanheimo L, Harvima IT, Harvima RJ, Ylönen J, Naukkarinen A, Horsmanheimo M. Histamine release in skin monitored with the microdialysis technique does not correlate with the weal size induced by cow allergen. Br J Dermatol 1996 Jan;134(1):94–100
Horsmanheimo M see **Horsmanheimo L**
Horsmans Y, Brenard R, Ferrant A, Lagneaux G, Geubel AP. Long-term favourable outcome of portal hypertension complicating primary systemic amyloidosis. Liver 1995 Dec;15(6):332–4
Horsmans Y, De Koninck X, Geubel AP, Pauwels S. Microsomal function in hepatitis B surface antigen healthy carriers: assessment of cytochrome P450 1A2 activity by the 14C-caffeine breath test. Pharmacol Toxicol 1995 Oct; 77(4):247–9
Horsmans Y, Geubel AP. Pruritus associated with cholestatic liver disease [letter] Ann Intern Med 1996 Oct 15;125(8):701
Horsmans Y see **Benyounes M**
Horsmans Y see **Coche JC**
Horsmans Y see **Hermans C**
Horsmans Y see **Jamar F**
Horsmans Y see **Lambert M**
Horsmans Y see **Stenier C**
Horsmans Y see **Van Hoof M**
Horsnell C, Gama RE, Hughes PJ, Stanway G. Molecular relationships between 21 human rhinovirus serotypes. J Gen Virol 1995 Oct;76 (Pt 10):2549–55
Horsnell C see **Hughes PJ**
Horsnell C see **Pöyry T**
Horsnell G see **Clebin BW**
Horspool LJ, McKellar QA. Disposition of penicillin G sodium following intravenous and oral administration to Equidae. Br Vet J 1995 Jul-Aug;151(4):401–12
Horst A see **Atanassoff PG**
Horst A see **Müller FU**
Horst A see **Trzeciak T**
Horst CJ, Witman GB. Reactivation of Chlamydomonas cell models. Methods Cell Biol 1995;47:207–10
Horst F see **Maurer F**
Horst F see **Sandrock D**
Horst G see **Ruppert A**
Horst HA, Parwaresch R, Löffler H. Thrombocytopenia and leukopenia associated with itraconazole [letter] Ann Intern Med 1996 Jul 15;125(2):156–7
Horst HA see **Schumacher U**
Horst HM see **Wagner JW**
Horst J see **Lemmens-Zygulska M**
Horst J see **Meschede D**
Horst M, Jenö P, Kronidou NG. Isolation of protein import components from Saccharomyces cerevisiae mitochondria. Methods Enzymol 1995;260:232–41
Horst M, Oppliger W, Feifel B, Schatz G, Glick BS. The mitochondrial protein import motor: dissociation of mitochondrial hsp70 from its membrane anchor requires ATP binding rather than ATP hydrolysis. Protein Sci 1996 Apr;5(4):759–67
Horst M see **Baer FM**
Horst M see **Haucke V**
Horst ML. Model for management of services to low income pediatric asthma patients. Soc Work Health Care 1995; 21(1):129–36
Horst RL, Reinhardt TA, Goff JP, Koszewski NJ, Napoli JL. 9,13-Di-cis-retinoic acid is the major circulating geometric isomer of retinoic acid in the periparturient period. Arch Biochem Biophys 1995 Sep 10;322(1):235–9
Horst RL see **Goff JP**
Horst RL see **Hustmyer FG**
Horst RL see **Mackenzie CF**
Horst RL see **Schedl HP**
Horst T, Meyer B, Taplin S. Screening, health promotion, and prevention in men. Prim Care 1995 Dec;22(4):679–95 (72 ref.)
Horst T see **Del Toro IM**
Horst-Sikorska W, Ruszkowska J, Kosowicz J. Porównanie tolerancji kalcytoniny podawanej domięśniowo lub donosowo w leczeniu osteoporozy pomenopauzainej. Przegl Lek 1996;53(1):9–11 (Eng. Abstr.) **(Pol)**
Horstedt P see **Milton DL**
Horsten M see **Pop VJ**
Horsten SF, van den Berg AJ, Kettenes-van den Bosch JJ, Leeflang BR, Labadie RP. Cyclogossine A: a novel cyclic heptapeptide isolated from the latex of Jatropha gossypifolia. Planta Med 1996 Feb;62(1):46–50
Hörster D see **Barger SW**
Horster FA see **Feldkamp J**
Horster-Kupper C see **Hillecke T**
Horsthemke B see **Ahn J**
Horsthemke B see **Dittrich B**
Horsthemke B see **Gillessen-Kaesbach G**
Horsthemke B see **Lohmann DR**
Horsthemke B see **Prescher G**
Horstick O see **Kroeger A**
Horstink MW see **van der Kallen BF**
Horstink MW see **van Spaendonck KP**
Horstink MW see **Vogels OJ**
Horstink MW see **Zijlmans JC**
Horstkamp B. Internal jugular vein thrombosis: a late complication of ovarian hyperstimulation syndrome [letter] Hum Reprod 1996 Jun;11(6):1358–9
Horstkorte R, Fan H, Reutter W. Rapid isolation of endosomes from BHK cells: identification of DPP IV (CD26) in endosomes. Exp Cell Res 1996 Aug 1; 226(2):398–401
Horstkotte D, Burckhardt D. Prosthetic valve thrombosis. J Heart Valve Dis 1995 Mar;4(2):141–53 (115 ref.)
Horstkotte D, Scharf RE, Schultheiss HP. Intracardiac thrombosis: patient-related and device-related factors. J Heart Valve Dis 1995 Mar;4(2):114–20 (70 ref.)
Horstkotte D see **Dissmann R**
Horstkotte D see **Gohlke-Bärwolf C**
Horstkotte D see **Piper C**
Horstkotte D see **Völler H**
Horstman A see **Oudejans JJ**
Horstman D see **Suzuki H**
Horstman DA see **Krupenko SA**
Horstman DH see **Vender RL**
Horstman L see **Jy W**
Horstman LL, Jy W, Arce M, Ahn YS. Danazol distribution in plasma and cell membranes as related to altered cell properties: implications for mechanism. Am J Hematol 1995 Nov;50(3):179–87
Horstman LL see **Jy W**
Horstman LL see **Kolodny L**
Horstman WG, McFarland RM, Gorman JD. Color Doppler sonographic findings in patients with transitional cell carcinoma of the bladder and renal pelvis. J Ultrasound Med 1995 Feb;14(2):129–33
Horstmann C see **Herbik A**
Horstmann E see **Konermann M**
Horstmann G see **Wulf G**
Horstmann GA see **Reinhardt HF**
Horstmann H see **Parsons TD**
Horstmann M, Argyriou-Tirita A, Borkhardt A, Kabisch H, Kapaun P, Winkler K, Haas OA. MLL/ENL fusion in congenital acute lymphoblastic leukemia with a unique t(11;18;19). Cancer Genet Cytogenet 1996 Jun;88(2):103–9
Horstmann M, Kroschke G, Stockschläder M, Betker R, Krüger W, Erttmann R, Kabisch H, Zander A. Early toxicity of intensified conditioning with etoposide combined with total body irradiation/cyclophosphamide or busulfan/cyclophosphamide in children undergoing autologous or allogeneic bone marrow transplantation. Pediatr Hematol Oncol 1996 Jan-Feb;13(1):45–53
Horstmann M see **Krüger W**
Horstmann M see **Stockschläder M**
Horstmann O, Verreet PR, Becker H, Ohmann C, Röher HD. Transhiatal oesophagectomy compared with transthoracic resection and systematic lymphadenectomy for the treatment of oesophageal cancer. Eur J Surg 1995 Aug; 161(8):557–67 (62 ref.)
Horstmann O see **Sarbia M**
Horstmann O see **Verreet PR**
Horstmann R, Brune E, Joosten U, Rupp KD, Ibing HP. Intestinale Angiodysplasien als zunächst nicht erkennbare Ursache rezidivierender gastrointestinaler Blutungen. Dtsch Med Wochenschr 1995 Nov 3;120(44):1502–6 (Eng. Abstr.) **(Ger)**
Horstmann R see **Heistermann HP**
Horstmann RD see **Leippe M**
Horstmann T, Martini F, Mayer F, Sell S, Knak J, Zacher J. Kraftverhalten der hüftumgreifenden Muskulatur und Gehfähigkeit bei Patienten nach Implantation einer zementfreien Hüftendoprothese. Z Orthop Ihre Grenzgeb 1995 Nov-Dec;133(6):562–7 (Eng. Abstr.) **(Ger)**
Horstmann V see **Albin M**
Horstmanshoff HF. De drempel van de ouderdom; medische en sociale zorg voor de oudere mens in de Grieks-Romeinse Oudheid. Ned Tijdschr Geneeskd 1995 Aug 12;139(32):1651–6 **(Dut)**
Horstmeyer A, Cramer H, Sauer T, Müller-Esterl W, Schroeder C. Palmitoylation of endothelin receptor A. Differential modulation of signal transduction activity by post-translational modification. J Biol Chem 1996 Aug 23; 271(34):20811–9
Horstmeyer A see **Horn R**
Horswill AR see **Rondon MR**
Horswill CA. Effects of bicarbonate, citrate, and phosphate loading on performance. Int J Sport Nutr 1995 Jun;5 Suppl:S111–9 (49 ref.)
Horswill CA, Kien CL, Zipf WB. Energy expenditure in adolescents during low intensity, leisure activities. Med Sci Sports Exerc 1995 Sep;27(9):1311–4
Horsztyński D see **Mempel E**
Hort H see **Hort W**
Hort V see **Kocourková J**
Hort W, Hort H, Willers R. Interventionsstudie gegen das Zigarettenrauchen von Düsseldorfer Hauptschülern 1992–94. Z Kardiol 1995 Sep;84(9):700–11 (Eng. Abstr.) **(Ger)**
Hort W see **Horneff G**
Hort W see **Sitzer M**
Hort W see **Sonntag M**
Hort-Legrand C, Catoire P, Métral S. Tests électrophysiologiques et hypnose aux benzodiazépines. Neurophysiol Clin 1995;25(3):167–73 (Eng. Abstr.) **(Fre)**
Horta AA see **Sarmento e Castro R**
Horta E see **Trabulo M**
Horta MD, Fu KC, Koizumi H, Young JD, Liu CC. Cell-free conversion of a ubiquitous nuclear protein into a killer-cell-specific form that binds to the NF-P enhancer element of the mouse perforin gene. Eur J Biochem 1996 Jun 15;238(3):639–46
Horta P see **Becmeur F**
Hortal JH see **Castillo M**
Hortal L see **Palop L**
Hortal-Cascon L see **Rodriguez-Perez JC**
Hortaleza AR, Salta-Ramos NG, Barcelona-Tan J, Abad-Venida L. Dapsone syndrome in a Filipino man. Lepr Rev 1995 Dec;66(4):307–13
Hortas ML see **Castilla JA**
Hortas ML see **Gil T**
Hörte LG see **Petterson IL**
Hörte LG see **Tretli S**
Hortelano G, Al-Hendy A, Ofosu FA, Chang PL. Delivery of human factor IX in mice by encapsulated recombinant myoblasts: a novel approach towards allogeneic gene therapy of hemophilia B. Blood 1996 Jun 15; 87(12):5095–103
Hortelano S see **Genaro AM**
Hortelano Martínez E see **Fombuena Moreno M**
Horten BC see **Lombardi LJ**
Hörtensteiner S see **Löw R**
Horth CE see **Drake J**
Horth M see **Deschamps M**
Horti AG see **Baldwin RM**
Horti J see **Bodrogi I**
Horti J see **Kisbenedek L**
Horti M see **Troungos C**
Hortling N, Vahlensieck M, Schweikert HU, Vetter H, Schild HH. Klinik und Diagnostik der Jejunaldivertikulose. Aktuelle Radiol 1995 Nov;5(6):367–9 (Eng. Abstr.) **(Ger)**
Hörtnagel K see **Mautner J**
Hörtnagl H see **Valentini L**
Hortobagyi G see **Hanania EG**
Hortobagyi GN. Management of breast cancer: status and future trends. Semin Oncol 1995 Oct;22(5 Suppl 12):101–7 (44 ref.)

Hortobagyi GN, Holmes FA. Single-agent paclitaxel for the treatment of breast cancer: an overview. Semin Oncol 1996 Feb;23(1 Suppl 1):4–9 (17 ref.)

Hortobagyi GN, Ibrahim N. Paclitaxel-containing combination chemotherapy for metastatic breast cancer. Semin Oncol 1996 Feb;23(1 Suppl 1):53–7

Hortobagyi GN see Buzdar AU
Hortobagyi GN see Duvic M
Hortobagyi GN see Greenberg PA
Hortobagyi GN see Hoffman K
Hortobagyi GN see Hunt KK
Hortobagyi GN see Ibrahim NK
Hortobagyi GN see Johnson SA
Hortobagyi GN see Peters GN
Hortobagyi GN see Singletary SE
Hortobagyi GN see Theriault RL
Hortobagyi GN see Valero V
Hortobagyi GN see Wright-Browne V

Hortobágyi T, Zheng D, Weidner M, Lambert NJ, Westbrook S, Houmard JA. The influence of aging on muscle strength and muscle fiber characteristics with special reference to eccentric strength. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B399–406

Horton A see Buj-Bello A
Horton AA see Kanno T
Horton AA see Nishiuchi T

Horton AM Jr. Children's version of the Alternative Impairment Index: a pilot study. Percept Mot Skills 1995 Aug;81(1):217–8

Horton AM Jr. Cross-validation of the alternative impairment index. Percept Mot Skills 1995 Dec;81(3 Pt 2):1153–4

Horton AM Jr. Behavior modification with brain-injured children: a brief note on directions for research. Percept Mot Skills 1996 Apr;82(2):425–6

Horton B. Careers and recruitment. Flexibility the key for neuroscientists. Nature 1996 May 23;381(6580):347–9 (0 ref.)

Horton BS. Commercial utilization of minor milk components in the health and food industries. J Dairy Sci 1995 Nov; 78(11):2584–9

Horton C see Costaridis P
Horton C see Dunlop LC
Horton C see Jindal HK
Horton C see Mehta J
Horton C see Powles R
Horton CE Jr see Abuhamad AZ
Horton CE Jr see Horton CE Sr

Horton CE Sr, Horton CE Jr. A golfer who changed the world. Ann Plast Surg 1995 Aug;35(2):119–23

Horton CM, Dudley MN, Kaul S, Mayer KH, Squires K, Dunkle L, Anderson R. Population pharmacokinetics of stavudine (d4T) in patients with AIDS or advanced AIDS-related complex. Antimicrob Agents Chemother 1995 Oct;39(10):2309–15

Horton D see Mangos GJ
Horton D see VanderWerf QM
Horton DA see Yaku H
Horton DS see Dias WO
Horton EJ see Baram TZ

Horton ES. NIDDM—the devastating disease. Diabetes Res Clin Pract 1995 Aug;28 Suppl:S3–11 (90 ref.)

Horton ES see Goodyear LJ
Horton ES see Napoli R

Horton GA, Olney BW. Triple arthrodesis with lateral column lengthening for treatment of severe planovalgus deformity. Foot Ankle Int 1995 Jul;16(7):395–400

Horton GA, Olney BW. Epiphysiodesis of the lower extremity: results of the percutaneous technique. J Pediatr Orthop 1996 Mar–Apr;16(2):180–2

Horton GA, Reckling FW. Femoral pulse as a guide to the mechanical axis in total knee arthroplasty. J Arthroplasty 1995 Dec;10(6):780–4

Horton H see Grammer-West NY

Horton HL. Megatrials for clinical decision making [letter] Ann Intern Med 1996 Oct 1;125(7):621; discussion 621–2

Horton HL, Marinchak RA, Rials SJ, Kowey PR. Gender differences in device therapy for malignant ventricular arrhythmias. Arch Intern Med 1995 Nov 27;155(21):2342–5

Horton J. Halofantrine in the treatment of malaria [letter; comment] Drug Saf 1995 Oct;13(4):271–2. Comment on: Drug Saf 1995 Apr;12(4):264–73.

Horton J. Biology of tapeworm disease [letter; comment] Lancet 1996 Aug 17;348(9025):481. Comment on: Lancet 1996 Jun 22;347(9017):1766.

Horton J see Allen RG
Horton J see Cruz I
Horton J see Keogh BP
Horton J see Monlun E
Horton J see Remick SC
Horton J see Willnow TE

Horton JA. Sizing rings: a simple technique for measuring intracranial lesions. AJNR Am J Neuroradiol 1995 Aug; 16(7):1449–51

Horton JC. Embolic cilioretinal artery occlusion with atherosclerosis of the ipsilateral carotid artery. Retina 1995; 15(5):441–4

Horton JC, Hoyt WF, Foreman DS, Cohen JA. Confirmation by magnetic resonance imaging of optic nerve injury after retrobulbar anesthesia [letter] Arch Ophthalmol 1996 Mar; 114(3):351–3

Horton JC see Jumper JM
Horton JD see Gravenor I
Horton JD see Jürgens JB
Horton JE see Little LA

Horton JK, Srivastava DK, Zmudzka BZ, Wilson SH. Strategic down-regulation of DNA polymerase beta by antisense RNA sensitizes mammalian cells to specific DNA damaging agents. Nucleic Acids Res 1995 Oct 11; 23(19):3810–5

Horton JK see Sobol RW
Horton JL see Hussey DH
Horton JL see Maughan RL
Horton JM see Clarke RS

Horton JW, Burton KP, White DJ. The role of toxic oxygen metabolites in a young model of thermal injury. J Trauma 1995 Sep;39(3):563–9

Horton JW, Garcia NM, White DJ, Keffer J. Postburn cardiac contractile function and biochemical markers of postburn cardiac injury. J Am Coll Surg 1995 Oct; 181(4):289–98

Horton JW, White DJ. Cardiac contractile and sarcoplasmic reticulum function after acute ethanol consumption. J Surg Res 1996 Aug;64(2):132–8

Horton JW see Garcia NM
Horton JW see Myers SI
Horton KM see Schmidt CM
Horton L see Johnston CC
Horton L see Klevan L

Horton LR. Harmonization, regulation, and trade: where do we go from here? [editorial] PDA J Pharm Sci Technol 1996 Jan–Feb;50(1):61–5

Horton M see Ross WB
Horton M see Snoeck E
Horton M see Väänänen HK

Horton MA. Interactions of connective tissue cells with the extracellular matrix. Bone 1995 Aug;17(2 Suppl):51S–53S (20 ref.)

Horton MA, Larson KA, Lee JJ, Lee NA. Cloning of the murine eosinophil peroxidase gene (mEPO): characterization of a conserved subgroup of mammalian hematopoietic peroxidases. J Leukoc Biol 1996 Aug; 60(2):285–94

Horton MA see Aarden EM
Horton MA see Crippes BA
Horton NC see Lewis M
Horton ND see Bruce DS
Horton ND see Oeltgen PR
Horton P see DeCorte BL
Horton P see Kim SJ
Horton P see Ruban AV
Horton PA see Fu X

Horton PC. The comforting substrate and the right brain. Bull Menninger Clin 1995 Fall;59(4):480–6

Horton PJ see Zegar IS

Horton R. Revising the research record [see comments] Lancet 1995 Dec 16;346(8990):1610–1. Comment in: Lancet 1996 Feb 17;347(8999):474.

Horton R. MAST-I: agreeing to disagree. Multicentre Acute Stroke Trial--Italy Group [comment] [see comments] Lancet 1995 Dec 9;346(8989):1504. Comment on: Lancet 1995 Dec 9;346(8989):1509–14. Comment on: Lancet 1995 Dec 9;346(8989):1515. Comment in: Lancet 1996 Feb 10;347(8998):391–2; discussion 393.

Horton R. Surgical research or comic opera: questions, but few answers [comment] [see comments] Lancet 1996 Apr 13;347(9007):984–5. Comment on: Lancet 1996 Apr 13;347(9007):989–94. Comment on: Lancet 1996 Apr 13;347(9007):995–9. Comment on: Lancet 1996 Apr 13;347(9007):1000–3. Comment on: Lancet 1996 Apr 13;347(9007):1004–7. Comment in: Lancet 1996 May 25;347(9013):1479; discussion 1482. Comment in: Lancet 1996 May 25;347(9013):1479–80; discussion 1482. Comment in: Lancet 1996 May 25;347(9013):1480; discussion 1482. Comment in: Lancet 1996 May 25;347(9013):1480–1; discussion 1482. Comment in: Lancet 1996 May 25;347(9013):1481; discussion 1482. Comment in: Lancet 1996 May 25;347(9013):1481–2.

Horton R. The infected metropolis. Lancet 1996 Jan 20; 347(8995):134–5

Horton R. A physician's life [see comments] Lancet 1996 Jan 6;347(8993):6. Comment in: Lancet 1996 Feb 24;347(9000):545. Comment in: Lancet 1996 Mar 2;347(9001):620.

Horton R. Playing with smoke, but not without fire. Lancet 1996 Jun 29;347(9018):1782

Horton R. Ruling out Ingelfinger? [comment] [see comments] Lancet 1996 May 25;347(9013):1423–4. Comment on: Lancet 1996 May 25;347(9013):1459–63. Comment in: Lancet 1996 Jul 13;348(9020):132. Comment in: Lancet 1996 Jul 13;348(9020):132–3. Comment in: Lancet 1996 Jul 13;348(9020):133.

Horton R. The Academy stumbles, then advances under fire. Lancet 1996 Sep 14;348(9029):700

Horton R, Smith R. Time to redefine authorship [editorial] [see comments] BMJ 1996 Mar 23;312(7033):723. Comment in: BMJ 1996 Jun 1;312(7043):1423.

Horton R, Smith R. Signing up for authorship. Lancet 1996 Mar 23;347(9004):780

Horton R see Antonipillai I
Horton R see Begg C
Horton R see Bignall J
Horton R see McConnell J
Horton R see McNamee D
Horton R see Moore TD
Horton RA see Titheradge MA
Horton RA see Webber RL

Horton RC. Literature and medicine: contributions to clinical practice [letter; comment] Ann Intern Med 1995 Dec 15; 123(12):965; discussion 966. Comment on: Ann Intern Med 1995 Apr 15;122(8):599–606.

Horton RM. Internet on-ramp. Searching the Internet. Biotechniques 1996 Mar;20(3):406–8 (0 ref.)

Horton RM, Karachunski PI, Conti-Fine BM. PCR screening of transgenic RAG-2 "knockout" immunodeficient mice. Biotechniques 1995 Nov;19(5):690–1

Horton RM, Karachunski PI, Kellermann SA, Conti-Fine BM. Simple, inexpensive computerized rodent activity meters. Biotechniques 1995 Oct;19(4):594–7

Horton RM see Grando SA
Horton RP see Canby RC
Horton RP see Kessler DJ
Horton RW see Mudunkotuwa NT
Horton SH see Abuhamad AZ

Horton TJ, Geissler CA. Post-prandial thermogenesis with ephedrine, caffeine and aspirin in lean, pre-disposed obese and obese women. Int J Obes Relat Metab Disord 1996 Feb;20(2):91–7

Horton TL see Gravenor I

Horton TM, Graham BH, Corral-Debrinski M, Shoffner JM, Kaufman AE, Beal MF, Wallace DC. Marked increase in mitochondrial DNA deletion levels in the cerebral cortex of Huntington's disease patients. Neurology 1995 Oct; 45(10):1879–83

Horton W see Robin N

Horton WA. Evolution of the bone dysplasia family [editorial] Am J Med Genet 1996 May 3;63(1):4–6 (22 ref.)

Horton WA. Progress in human chondrodysplasias: molecular genetics. Ann N Y Acad Sci 1996 Jun 8;785:150–9 (44 ref.)

Horton WA see Ahn J
Horton WA see Brewton RG

Horton WC, Blackstock SF, Norman JT, Hill CS, Feiertag MA, Hutton WC. Strength of fixation of anterior vertebral body screws. Spine 1996 Feb 15;21(4):439–44

Horton WC see Feiertag MA
Horton WE Jr see Bradham DM

Horton Taylor D, McPherson K, Parbhoo S, Perry N. Response of women aged 65–74 to invitation for screening for breast cancer by mammography: a pilot study in London, UK. J Epidemiol Community Health 1996 Feb; 50(1):77–80

Hortsch M see Dubreuil RR

Horuk R, Martin A, Hesselgesser J, Hadley T, Lu ZH, Wang ZX, Peiper SC. The Duffy antigen receptor for chemokines: structural analysis and expression in the brain. J Leukoc Biol 1996 Jan;59(1):29–38 (28 ref.)

Horuk R see Liu R
Horuk R see Lu ZH

Horusitzky A, Schaetz A, Aerts J, Brice P, Olivero JP, Raguin G. Hémorragie bilatérale des surrénales et syndrome des anti-phospholipides révélant un cancer. Ann Med Interne (Paris) 1996;147(1):64–6 **(Fre)**

Horvai G see Klebovich I
Horvai G see Thalacker U
Horvat A see Nikezic G
Horvat E see Tesic M
Horvat M see Blinc A
Horvat M see Buzina R
Horvat M see Croce R
Horvat M see Croce RV
Horvat M see Flis V
Horvat M see Sheil AG
Horvat M see Sun J
Horvat M see Waring MA
Horvat R see Koppensteiner R

Horvat S, Medrano JF. Fine genetic mapping of the region surrounding the high growth (hg) locus in mouse chromosome 10: targeting random amplified polymorphic DNA (RAPD) markers. Mamm Genome 1996 Apr; 7(4):312–4

Horvat T see Angelescu N
Horváth A see Klotz HP
Horváth A see Majer Z
Horváth A see Szabadkai G
Horváth A see Ujhelyi E
Horváth C see Corradini D
Horváth C see Freitag R
Horváth C see Haidacher D
Horváth C see Kálmán F
Horváth C see Ma S
Horváth C see Schmidt R

Horvath CM, Darnell JE Jr. The antiviral state induced by alpha interferon and gamma interferon requires transcriptionally active Stat1 protein. J Virol 1996 Jan; 70(1):647–50

Horvath CM see Vaisse C

Horvath DH, Watson JB, Travis GH. Probable exclusion of the cortexin-encoding gene as a candidate for mouse neurological mutants: nervous, tottering and motor neuron degeneration. Gene 1996 Jun 1;171(2):305–6

Horváth E see Beck T
Horvath E see Birnbaum G
Horvath E see Ezzat S
Horvath E see Ikeda H
Horvath E see Kovacs K
Horvath E see Oka H

Horvath E see **Phelps CP**
Horvath E see **Thapar K**
Horvath E see **Young WF Jr**
Horváth G see **Ambrus G**
Horvath G see **Andersson H**
Horváth G see **Bajusz S**
Horvath G see **Lai JH**
Horváth G see **Osztrogonácz H**
Horváth G see **Varga C**
Horvath GC see **Sauder C**
Horvath GG see **Hoeldtke RD**
Horvath I see **Carratù L**
Horvath J see **Heffernan S**
Horvath J see **Sinkovics JG**
Horváth J see **Skoda-Földes R**
Horvath JA, Dummer S. The use of respiratory-tract cultures in the diagnosis of invasive pulmonary aspergillosis. Am J Med 1996 Feb;100(2):171-8
Horváth JA see **Bogár L**
Horvàth JE see **Groot K**
Horvàth JE see **Qin Y**
Horváth K, Gimesi A, Hill ID, Nemes-Nagy A, Németh L, Meouch H. Burkitt-type intestinal lymphoma in a child with celiac disease. J Pediatr Gastroenterol Nutr 1995 Oct; 21(3):308-12
Horvath K, Jami M, Hill ID, Papadimitriou JC, Magder LS, Chanasongcram S. Isocaloric glutamine-free diet and the morphology and function of rat small intestine. JPEN J Parenter Enteral Nutr 1996 Mar-Apr;20(2):128-34
Horvath K see **Burke RP**
Horvath K see **Granet KM**
Horvath K see **Neugut AI**
Horvath KA, Mannting F, Cummings N, Shernan SK, Cohn LH. Transmyocardial laser revascularization: operative techniques and clinical results at two years. J Thorac Cardiovasc Surg 1996 May;111(5):1047-53
Horvath KD, Whelan RL, Weinstein S, Basner AL, Staugaitis SM, Greenebaum E. Isolated sigmoid tuberculosis. Report of a case. Dis Colon Rectum 1995 Dec;38(12):1327-30 (8 ref.)
Horvath L see **Naszlady A**
Horváth L see **Sárosi I**
Horvath LJ see **Hussman KL**
Horváth M. Electron microscopy--tool to diagnostic pathology. Vet Med (Praha) 1996 Jun;41(6):191-5 (40 ref.)
Horváth M see **Illing RB**
Horváth M see **Kubasova T**
Horváth OP. Lymphadenectomy in gastrointestinal cancer surgery. Acta Med Hung 1994;50(3-4):221-8 (21 ref.)
Horváth OP see **Szendrényi V**
Horváth P, Gergely A, Noszál B. Laktát-guanidinum és laktát-laktát gyenge kölcsönhatások vizes közegben. Acta Pharm Hung 1995 Jul;65(4):119-22 (Eng. Abstr.) **(Hun)**
Horvath P, Suganuma A, Inaba M, Pan YB, Gupta KC. Multiple elements in the 5' untranslated region down-regulate c-sis messenger RNA translation. Cell Growth Differ 1995 Sep;6(9):1103-10
Horváth P see **Andy V**
Horváth P see **Hučín B**
Horváth P see **Reich O**
Horvath P see **Slavik Z**
Horváth P see **Tláskal T**
Horvath P see **Webber SA**
Horvath PJ see **Awad AB**
Horvath PJ see **Bernardis LL**
Horvath R see **Coupland NJ**
Horvath SE see **Latham KE**
Horvath SM see **Yasukawa M**
Horvath T see **Trestman RL**
Horváth T see **Zöllei E**
Horvath TB see **Siever LJ**
Horvath TL, Kalra SP, Naftolin F, Leranth C. Morphological evidence for a galanin-opiate interaction in the rat mediobasal hypothalamus. J Neuroendocrinol 1995 Aug; 7(8):579-88
Horvath TL, Naftolin F, Leranth C, Sahu A, Kalra SP. Morphological and pharmacological evidence for neuropeptide Y-galanin interaction in the rat hypothalamus. Endocrinology 1996 Jul;137(7):3069-78
Horváth V see **Klebovich I**
Horváth Z see **Péter Z**
Horváth Z see **Vadász C**
Horvath-Arcidiacono JA see **Bloom ET**
Horváthová E, Slameňová D, Chorvatovičová D, Wsólová L. Assessment of antimutagenic effects of stobadine dihydrochloride on MNNG-induced mutations in Chinese hamster cells V79. Neoplasma 1995;42(5):259-64
Horváthová M. Adhezívne molekuly v interakciách leukocytov a endotelu. Bratisl Lek Listy 1995 Apr; 96(4):217-22 (48 ref.) (Eng. Abstr.) **(Slo)**
Hørven I see **Kerty E**
Horverak O see **Holder HD**
Horvitz HR, Shaham S, Hengartner MO. The genetics of programmed cell death in the nematode Caenorhabditis elegans. Cold Spring Harb Symp Quant Biol 1994; 59:377-85 (56 ref.)
Horvitz HR see **Barnes TM**
Horvitz HR see **Basson M**
Horvitz HR see **Beitel GJ**
Horvitz HR see **DeVore DL**
Horvitz HR see **Herman MA**
Horvitz HR see **Jorgensen EM**
Horvitz HR see **Koelle MR**
Horvitz HR see **Kornfeld K**
Horvitz HR see **Metzstein MM**
Horvitz HR see **Sapp PC**
Horvitz HR see **Shaham S**
Horvitz HR see **Xue D**
Horwat F see **Mouzé-Amady M**
Horwath C see **Wilson P**
Horwell DC, Howson W, Higginbottom M, Naylor D, Ratcliffe GS, Williams S. Quantitative structure-activity relationships (QSARs) of N-terminus fragments of NK1 tachykinin antagonists: a comparison of classical QSARs and three-dimensional QSARs from similarity matrices. J Med Chem 1995 Oct 27;38(22):4454-62
Horwell DC, Howson W, Ratcliffe GS, Willems HM. The design of dipeptide helical mimetics: the synthesis, tachykinin receptor affinity and conformational analysis of 1,1,6-trisubstituted indanes. Bioorg Med Chem 1996 Jan; 4(1):33-42
Horwell DC, Howson W, Rees DC. 'Peptoid' design. Drug Des Discov 1994 Jul;12(1):63-75 (35 ref.)
Horwell DC see **Boden P**
Horwell DC see **Heinemann A**
Horwell DC see **Singh L**
Horwhat JD see **Landry FJ**
Horwich A see **Pendlebury S**
Horwich A see **Thomas R**
Horwich A see **Wilkins M**
Horwich A see **Wilson CB**
Horwich AH see **AL-Nahhas AM**
Horwich AH see **Cullen MH**
Horwich AL. Molecular chaperones. Resurrection or destruction? Curr Biol 1995 May 1;5(5):455-8 (26 ref.)
Horwich AL see **Boisvert DC**
Horwich AL see **Burston SG**
Horwich AL see **Weissman JS**
Horwich MS see **Jordan BD**
Horwich T, Ibarra C, Ford P, Zamudio A, Parisi M, Candia OA. mRNA from frog corneal epithelium increases water permeability in Xenopus oocytes. Invest Ophthalmol Vis Sci 1995 Dec;36(13):2772-4
Horwitz AE see **Schuster V**
Horwitz AF see **Crowley E**
Horwitz AF see **Huttenlocher A**
Horwitz AF see **Lauffenburger DA**
Horwitz AF see **Lilienbaum A**
Horwitz AF see **McDonald KA**
Horwitz AF see **Sastry SK**
Horwitz AF see **Van Nhieu GT**
Horwitz AV, Reinhard SC, Howell-White S. Caregiving as reciprocal exchange in families with seriously mentally ill members. J Health Soc Behav 1996 Jun;37(2):149-62
Horwitz B, McIntosh AR, Haxby JV, Furey M, Salerno JA, Schapiro MB, Rapoport SI, Grady CL. Network analysis of PET-mapped visual pathways in Alzheimer type dementia. Neuroreport 1995 Nov 27;6(17):2287-92
Horwitz B see **DeCarli C**
Horwitz B see **Haxby JV**
Horwitz B see **McIntosh AR**
Horwitz B see **Mentis MJ**
Horwitz B see **Murphy DG**
Horwitz B see **Stewart WC**
Horwitz BA see **Murakami DM**
Horwitz BA see **Routh VH**
Horwitz BA see **Sharon A**
Horwitz BJ, Fisher RS. Intervening in GERD: the phases of management. Hosp Pract (Off Ed) 1995 Sep 15; 30(9):43-50; discussion 50-2
Horwitz CA see **Stanley MW**
Horwitz EM, Frazier AJ, Martinez AA, Keidan RD, Clarke DH, Lacerna MD, Gustafson GS, Heil E, Dmuchowski CF, Vicini FA. Excellent functional outcome in patients with squamous cell carcinoma of the base of tongue treated with external irradiation and interstitial iodine 125 boost. Cancer 1996 Sep 1;78(5):948-57
Horwitz ER, Higgins TM, Harvey BJ. Histamine-induced cytosolic calcium increase in porcine articular chondrocytes. Biochim Biophys Acta 1996 Aug 28; 1313(2):95-100
Horwitz G see **Kosslyn SM**
Horwitz J, Brennan TA. No-fault compensation for medical injury: a case study. Health Aff (Millwood) 1995 Winter; 14(4):164-79
Horwitz J, Passarello B, Corso M. Bradykinin stimulates phospholipase D in PC12 cells by a mechanism which is independent of increases in intracellular Ca2+. Neurochem Res 1995 Sep;20(9):1041-8
Horwitz J see **Ischiropoulos H**
Horwitz J see **Palomino E**
Horwitz J see **Piatigorsky J**
Horwitz J see **Rao PV**
Horwitz J see **Smulders RH**
Horwitz JR, Black CT. Traumatic rupture of a wandering spleen in a child: case report and literature review. J Trauma 1996 Aug;41(2):348-50 (21 ref.)
Horwitz JR, Black T, Lally KP, Andrassy RJ. Venovenous bypass as an adjunct for the management of a retrohepatic venous injury in a child. J Trauma 1995 Sep;39(3):584-5
Horwitz JR, Lally KP. Supraumbilical skin-fold incision for pyloromyotomy. Am J Surg 1996 Apr;171(4):439-40
Horwitz JR, Lally KP, Cheu HW, Vazquez WD, Grosfeld JL, Ziegler MM. Complications after surgical intervention for necrotizing enterocolitis: a multicenter review. J Pediatr Surg 1995 Jul;30(7):994-8; discussion 998-9
Horwitz KB, Sartorius CA, Hovland AR, Jackson TA, Groshong SD, Tung L, Takimoto GS. Surprises with antiprogestins: novel mechanisms of progesterone receptor action. Ciba Found Symp 1995;191:235-49; discussion 250-3 (26 ref.)
Horwitz KB, Tung L, Takimoto GS. Novel mechanisms of antiprogestin action. Acta Oncol 1996;35(2):129-40 (61 ref.)
Horwitz KB see **Takimoto GS**
Horwitz L see **Cohen TJ**
Horwitz L see **Goldner B**
Horwitz LD see **Crowley ST**
Horwitz M. Hypermethylated myoblasts specifically deficient in MyoD autoactivation as a consequence of instability of MyoD. Exp Cell Res 1996 Jul 10;226(1):170-82
Horwitz M, Sabath DE, Smithson WA, Radich J. A family inheriting different subtypes of acute myelogenous leukemia. Am J Hematol 1996 Aug;52(4):295-304
Horwitz M see **Bissonette R**
Horwitz M see **Gogos JA**
Horwitz MA see **Clemens DL**
Horwitz MA see **Gobin J**
Horwitz MA see **Harth G**
Horwitz MA see **Walsh GP**
Horwitz ME see **Rosenthal TC**
Horwitz MJ see **Korytkowski MT**
Horwitz MS, Tufariello J, Grunhaus A, Fejer G. Model systems for studying the effects of adenovirus E3 genes on virulence in vivo. Curr Top Microbiol Immunol 1995; 199 (Pt 3):195-211 (63 ref.)
Horwitz MS see **Basler CF**
Horwitz MS see **Guida JD**
Horwitz MS see **Oldstone MB**
Horwitz NH. William Macewen (1848-1924). Neurosurgery 1995 Aug;37(2):352-5
Horwitz NH. Lectures on the diseases of the nervous system. Jean Martin Charcot. Lectures on the localisation of cerebral and spinal diseases. Jean Martin Charcot. Neurosurgery 1995 Nov;37(5):1022-5
Horwitz NH. Fedor Krause (1857-1937). Neurosurgery 1996 Apr;38(4):844-8
Horwitz R see **Lachs MS**
Horwitz RI, Singer BH, Makuch RW, Viscoli CM. Can treatment that is helpful on average be harmful to some patients? A study of the conflicting information needs of clinical inquiry and drug regulation. J Clin Epidemiol 1996 Apr;49(4):395-400
Horwitz RI see **Daniels SR**
Horwitz RI see **Elmore JG**
Horwitz RI see **Levy EM**
Horwitz RJ, Busse WW. Inflammation and asthma. Clin Chest Med 1995 Dec;16(4):583-602 (161 ref.)
Horwitz SB see **Haber M**
Horwitz SB see **Ojima I**
Horwitz SJ see **Sheth RD**
Horwitz SM see **Heneghan AM**
Horwitz SM see **Leaf PJ**
Horwitz W, Albert R. Reliability of the determinations of polychlorinated contaminants (biphenyls, dioxins, furans). J AOAC Int 1996 May-Jun;79(3):589-621 (55 ref.)
Horwitz W see **Albert RH**
Horwood J see **Land M**
Horwood L, VanRiper S, Davidson T. Antitachycardia pacing: an overview. Am J Crit Care 1995 Sep;4(5):397-404 (10 ref.)
Horwood LE see **Strickberger SA**
Horwood LJ see **Fergusson DM**
Hory-Lee F, Frank E. The nicotinic blocking agents d-tubocurare and alpha-bungarotoxin save motoneurons from naturally occurring death in the absence of neuromuscular blockade. J Neurosci 1995 Oct; 15(10):6453-60
Horyd ID see **Chang KL**
Horz JA, Honscha W, Petzinger E. Bumetanide is not transported by the Ntcp or by the oatp: evidence for a third organic anion transporter in rat liver cells. Biochim Biophys Acta 1996 Apr 19;1300(2):114-8
Horz JA see **Eckhardt U**
Horz JA see **Petzinger E**
Hörz W see **Svaren J**
Horzinek MC. 100th anniversary of virology. Infect Agents Dis 1995 Dec;4(4):178-81
Horzinek MC. Impfung gegen feline Retrovirusinfektionen. Tierarztl Prax 1996 Apr;24(2):197-202 (16 ref.) (Eng. Abstr.) **(Ger)**
Horzinek MC see **Calisher CH**
Horzinek MC see **Egberink HF**
Horzinek MC see **Fehr D**
Horzinek MC see **Herrewegh AA**
Horzinek MC see **Opstelten DJ**
Horzinek MC see **Rossen JW**
Horzinek MC see **Schijns VE**
Horzinek MC see **Vennema H**
Horzinek MC see **Verschoor EJ**
Horzinek MC see **Woods LW**
Hosain F, Spencer RP, Couthon HM, Sturtz GL. Targeted delivery of antineoplastic agent to bone: biodistribution studies of technetium-99m-labeled gem-bisphosphonate conjugate of methotrexate. J Nucl Med 1996 Jan; 37(1):105-7

Hosain GM. Disability problem in a rural area of Bangladesh. Bangladesh Med Res Counc Bull 1995 Apr;21(1):24–31

Hosain S, Burton L, Fraser R, Labar D. Focal suppression–burst on electrocorticography after temporal lobectomy. Neurology 1995 Dec;45(12):2276–8

Hosaka H see **Haraguchi S**
Hosaka H see **Ishikawa K**
Hosaka H see **Murakami K**
Hosaka J see **Andersen R**
Hosaka J see **Xian ZY**
Hosaka K see **Miya T**
Hosaka K see **Nikawa J**
Hosaka K see **Oya S**
Hosaka K see **Taguchi I**
Hosaka K see **Tanaka S**

Hosaka M, Gotoh N, Nishino T. Purification of a 54–kilodalton protein (OprJ) produced in NfxB mutants of Pseudomonas aeruginosa and production of a monoclonal antibody specific to OprJ. Antimicrob Agents Chemother 1995 Aug;39(8):1731–5

Hosaka M, Kinoshita S, Toyama A, Otsuki M, Nishino T. Antibacterial properties of AM–1155, a new 8–methoxy quinolone. J Antimicrob Chemother 1995 Aug; 36(2):293–301

Hosaka M see **Hirano M**
Hosaka M see **Isaka K**
Hosaka M see **Kanno H**
Hosaka M see **Kobayashi K**
Hosaka M see **Kondo I**
Hosaka M see **Kondoh K**
Hosaka M see **Masuda M**
Hosaka M see **Miyamoto H**
Hosaka M see **Nakaigawa N**
Hosaka M see **Noguchi K**
Hosaka M see **Noguchi S**
Hosaka M see **Ohta T**
Hosaka M see **Ouchi H**
Hosaka M see **Saito K**
Hosaka M see **Shuin T**
Hosaka M see **Tahara Y**
Hosaka M see **Takase K**
Hosaka M see **Yamamoto T**
Hosaka M see **Yudate T**

Hosaka N, Nose M, Kyogoku M, Nagata N, Miyashima S, Good RA, Ikehara S. Thymus transplantation, a critical factor for correction of autoimmune disease in aging MRL/+mice. Proc Natl Acad Sci U S A 1996 Aug 6; 93(16):8558–62

Hosaka N see **Miyashima S**

Hosaka S, Shah MR, Pope RM, Koch AE. Soluble forms of P–selectin and intercellular adhesion molecule–3 in synovial fluids. Clin Immunol Immunopathol 1996 Mar; 78(3):276–82

Hosaka S see **Hashimoto R**
Hosaka S see **Katoh J**
Hosaka S see **Koch AE**
Hosaka S see **Uwabe K**
Hosaka T see **Aoki T**
Hosaka T see **Fukunishi I**
Hosaka T see **Inukai K**
Hosaka Y see **Kimura A**
Hosaka Y see **Kuroda K**
Hosaka Y see **Matsushima H**
Hosaka Y see **Takahashi Y**
Hosaki J see **Asano Y**
Hosaki J see **Izumida N**

Hosal BM, Hosal SA, Hurwitz JJ, Freeman JL. A rationale for the selection of nasal decongestants in lacrimal drainage surgery. Ophthal Plast Reconstr Surg 1995 Sep; 11(3):215–20 (29 ref.)

Hosal SA, Freeman JL. Bilateral lateral rhinotomy for resection of bilateral inverted papilloma. Otolaryngol Head Neck Surg 1996 Jan;114(1):103–5

Hosal SA see **Hosal BM**

Al Hosani H, Caeizel AE. Unique demographic situation in the United Arab Emirates [editorial] Am J Med Genet 1996 Jan 2;61(1):1

Al–Hosani H see **Oyejide CO**
Hosbach PH see **Rothstein EP**
Hösch S see **Geisler J**

Hosch SB, Zornig C, Izbicki JR, Prenzel KL, Thonke F, Broelsch CE. Operative Korrektur von Gallengangsverletzungen nach laparoskopischer Cholezystektomie. Zentralbl Chir 1996;121(4):290–3 (Eng. Abstr.) **(Ger)**

Hosch SB see **Izbicki JR**
Hosch W see **Schedlowski M**
Hoschuetzky H see **Aberle H**
Hose DR see **Black MM**

Hose JE, Guillette LJ. Defining the role of pollutants in the disruption of reproduction in wildlife. Environ Health Perspect 1995 May;103 Suppl 4:87–91 (44 ref.)

Hose R, Black MM. Prosthetic heart valves—the integration of analysis with design. J Heart Valve Dis 1995 Jul;4 Suppl 1:S50–4

Hosea NA, Berman HA, Taylor P. Specificity and orientation of trigonal carboxyl esters and tetrahedral alkylphosphonyl esters in cholinesterases. Biochemistry 1995 Sep 12; 34(36):11528–36

Hosea NA, Radic Z, Tsigelny I, Berman HA, Quinn DM, Taylor P. Aspartate 74 as a primary determinant in acetylcholinesterase governing specificity to cationic organophosphonates. Biochemistry 1996 Aug 20; 35(33):10995–1004

Hosea NA see **Taylor P**

Hosegood M. Meat hygiene service [letter] Vet Rec 1996 Mar 30;138(13):310

Hosek B see **Čiž M**

Hosek RS, Flanders WD, Sasco AJ. Bias in case–control studies of screening effectiveness. Am J Epidemiol 1996 Jan 15;143(2):193–201

Hosek V see **Janský L**
Hosemann W see **Wolf SR**

Hosenpud JD, Edwards EB, Lin HM, Daily OP. Influence of HLA matching on thoracic transplant outcomes. An analysis from the UNOS/ISHLT Thoracic Registry. Circulation 1996 Jul 15;94(2):170–4

Hosenpud JD, Everett JP, Morris TE, Wagner CR, Shipley GD. Cellular and humoral immunity to vascular endothelium and the development of cardiac allograft vasculopathy. J Heart Lung Transplant 1995 Nov–Dec; 14(6 Pt 2):S185–7

Hosenpud JD, Morris TE, Shipley GD, Mauck KA, Wagner CR. Cardiac allograft vasculopathy. Preferential regulation of endothelial cell–derived mesenchymal growth factors in response to a donor–specific cell–mediated allogeneic response. Transplantation 1996 Mar 27;61(6):939–48

Hosenpud JD, Novick RJ, Breen TJ, Keck B, Daily P. The Registry of the International Society for Heart and Lung Transplantation: twelfth official report—1995. J Heart Lung Transplant 1995 Sep–Oct;14(5):805–15

Hosenpud JD, Shipley GD, Mauck KA, Morris TE, Wagner CR. Temporal reduction in acute rejection after heart transplantation is not associated with a reduction in cell–mediated responses to donor–specific vascular endothelium. J Heart Lung Transplant 1995 Sep–Oct; 14(5):926–37

Hosenpud JD see **Keck BM**
Hosenpud JD see **O'Connell JB**
Hoser G see **Domagała–Kulawik J**
Hoser G see **Kawiak J**
Hosey M see **Shistik E**
Hosey MM see **Chien AJ**
Hosey MM see **Pals–Rylaarsdam R**

Hosford DA, Lin FH, Kraemer DL, Cao Z, Wang Y, Wilson JT Jr. Neural network of structures in which GABAB receptors regulate absence seizures in the lethargic (lh/lh) mouse model. J Neurosci 1995 Nov;15(11):7367–76

Hosford DA, Wang Y, Liu CC, Snead OC 3rd. Characterization of the antiabsence effects of SCH 50911, a GABA–B receptor antagonist, in the lethargic mouse, gamma–hydroxybutyrate, and pentylenetetrazole models. J Pharmacol Exp Ther 1995 Sep;274(3):1399–403

Hosford DA see **Lin FH**
Hosford DM see **Kemnitz CP**
Hosford KS see **Pestano GA**

Hosgood G, Hedlund CS, Pechman RD, Dean PW. Perineal herniorrhaphy: perioperative data from 100 dogs. J Am Anim Hosp Assoc 1995 Jul–Aug;31(4):331–42

Hosgood G see **McCarthy PE**
Hosgood G see **Oakes MG**
Hoshaw SJ see **Fyhrie DP**
Hoshaw SL see **Rice JP**

Hoshi A, Inaba Y. [Risk factors for mortality and mortality rate of sumo wrestlers] Nippon Eiseigaku Zasshi 1995 Aug; 50(3):730–6 (Eng. Abstr.) **(Jpn)**

Hoshi A, Takahashi M, Fujii J, Myint T, Kaneto H, Suzuki K, Yamasaki Y, Kamada T, Taniguchi N. Glycation and inactivation of sorbitol dehydrogenase in normal and diabetic rats. Biochem J 1996 Aug 15;318 (Pt 1):119–23

Hoshi A see **Gotoh Y**
Hoshi A see **Takahashi M**
Hoshi E see **Uchiyama M**

Hoshi H, Konno S, Kikuchi M, Sendai Y, Satoh T. Fibroblast growth factor stimulates the gene expression and production of tissue inhibitor of metalloproteinase–1 in bovine granulosa cells. In Vitro Cell Dev Biol Anim 1995 Jul–Aug;31(7):559–63

Hoshi H, Masuda M, Yamamoto Y, Suimamoto Y, Kazusaka A, Fujita S. Debrisoquine/sparteine–type polymorphic drug metabolism in wild Clethrionomys rufocanus. Drug Metab Dispos 1995 Nov;23(11):1301–3

Hoshi H, Ohno I, Honma M, Tanno Y, Yamauchi K, Tamura G, Shirato K. IL–5, IL–8 and GM–CSF immunostaining of sputum cells in bronchial asthma and chronic bronchitis. Clin Exp Allergy 1995 Aug;25(8):720–8

Hoshi H, Yamauchi K, Sekizawa K, Ohkawara Y, Iijima H, Sakurai E, Maeda K, Okinaga S, Ohno I, Honma M, Tamura G, Tanno Y, Watanabe T, Sasaki H, Shirato K. Nitrogen dioxide exposure increases airway contractile response to histamine by decreasing histamine N–methyltransferase activity in guinea pigs. Am J Respir Cell Mol Biol 1996 Jan;14(1):76–83

Hoshi H see **Abe H**
Hoshi H see **Cai G**
Hoshi H see **Chen D**
Hoshi H see **Flores LG 2nd**
Hoshi H see **Fujita S**
Hoshi H see **Kuroki M**
Hoshi H see **Nagamachi S**
Hoshi H see **Nakahara H**
Hoshi H see **Ohnishi T**
Hoshi H see **Ohno I**
Hoshi H see **Sendai Y**
Hoshi H see **Suzuki K**
Hoshi H see **Tomioka H**
Hoshi J see **Oishi M**

Hoshi K. [In vitro fertilization] Nippon Sanka Fujinka Gakkai Zasshi 1995 Aug; 47(8):833–44 (60 ref.) **(Jpn)**

Hoshi K, Katayose H, Yanagida K, Kimura Y, Sato A. The relationship between acridine orange fluorescence of sperm nuclei and the fertilizing ability of human sperm. Fertil Steril 1996 Oct;66(4):634–9

Hoshi K, Sugano T, Yoshimatsu N, Yanagida K. Correlation of semen characteristics with acrosin, hyaluronidase, tubulin, dynein, and actin of spermatozoa. Arch Androl 1995 Nov–Dec;35(3):165–72

Hoshi K, Yanagida K, Katayose H, Yazawa H. Pronuclear formation and cleavage of mammalian eggs after microsurgical injection of freeze–dried sperm nuclei. Zygote 1994 Aug;2(3):237–42

Hoshi K see **Fujito T**
Hoshi K see **Inoue T**
Hoshi K see **Kawasaki T**
Hoshi K see **Masaki Y**
Hoshi K see **Ohtake T**
Hoshi K see **Ooishi M**
Hoshi K see **Sato H**
Hoshi K see **Satoh K**

Hoshi M, Matsuura M, Hayakawa N, Ito C, Kamada N. Estimation of radiation doses for atomic–bomb survivors in the Hiroshima University Registry. Health Phys 1996 May;70(5):735–40

Hoshi M, Sato M, Kondo S, Takashima A, Noguchi K, Takahashi M, Ishiguro K, Imahori K. Different localization of tau protein kinase I/glycogen synthase kinase–3 beta from glycogen synthase kinase–3 alpha in cerebellum mitochondria. J Biochem (Tokyo) 1995 Oct;118(4):683–5

Hoshi M, Takashima A, Noguchi K, Murayama M, Sato M, Kondo S, Saitoh Y, Ishiguro K, Hoshino T, Imahori K. Regulation of mitochondrial pyruvate dehydrogenase activity by tau protein kinase I/glycogen synthase kinase 3beta in brain. Proc Natl Acad Sci U S A 1996 Apr 2; 93(7):2719–23

Hoshi M see **Endo S**
Hoshi M see **Ito M**
Hoshi M see **Izumi K**
Hoshi M see **Kamaguchi A**
Hoshi M see **Kramer GH**
Hoshi M see **Nagatomo T**
Hoshi M see **Ogiso M**
Hoshi M see **Osaka S**
Hoshi M see **Sase I**
Hoshi M see **Sato H**
Hoshi M see **Shizuma K**
Hoshi M see **Takashima A**
Hoshi M see **Ushiyama A**

Hoshi N, Tsu–ura Y, Watanabe K, Suzuki T, Kasukawa R, Suzuki T. Expression of immunoreactivities to 75 kDa nerve growth factor receptor, trk gene product and phosphotyrosine in granular cell tumors. Pathol Int 1995 Oct;45(10):748–56

Hoshi N see **Higashida H**
Hoshi N see **Kawamura T**
Hoshi N see **Shahidullah M**
Hoshi N see **Watanabe K**

Hoshi O, Iwanaga T, Fujino MA. Selective uptake of intraluminal dextran sulfate sodium and senna by macrophages in the cecal mucosa of the guinea pig. J Gastroenterol 1996 Apr;31(2):189–98

Hoshi S. [A case of schwannoma in the transverse colon] Nippon Shokakibyo Gakkai Zasshi 1995 Sep;92(9):1289–92 (10 ref.) **(Jpn)**

Hoshi S see **Myint T**
Hoshi S see **Nakamura T**
Hoshi S see **Ohyama C**
Hoshi S see **Taniguchi N**

Hoshi T, Kanauchi T, Yamauchi T, Imai K. [Usefulness of myocardial T2–weighted MR imaging using the turbo spin echo technique] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Dec;55(15):1061–2 (Eng. Abstr.) **(Jpn)**

Hoshi T, Nakahara T, Fukawa T, Takabayashi K, Gunji A. [The structural analysis of inpatient medical cost of the aged in 81 secondary medical areas of 12 Prefectures in Japan] Nippon Koshu Eisei Zasshi 1995 Oct;42(10):869–77 (Eng. Abstr.) **(Jpn)**

Hoshi T, Nakahara T, Hashimoto S, Hayashi M, Takabayashi K, Miki K, Takigawa Y, Kitagawa S. [Prevalence of urinary incontinence among institutionalized persons aged 60 and over in Japan] Nippon Koshu Eisei Zasshi 1995 Jul; 42(7):482–90 (Eng. Abstr.) **(Jpn)**

Hoshi T, Nakahara T, Takabayashi K, Gunji A. [Personnel requirements for health examination for 6 month and 9 mont–old children in municipalities in Japan] Nippon Koshu Eisei Zasshi 1995 Jul;42(7):511–20 (Eng. Abstr.) **(Jpn)**

Hoshi T, Nakahara T, Takabayashi K, Gunji A. [Public health nurse staffing requirements for health examination of infants and children in municipalities of Japan] Nippon Koshu Eisei Zasshi 1996 Apr;43(4):267–75 (Eng. Abstr.) **(Jpn)**

Hoshi T see **Ikuma M**
Hoshi T see **Momoki S**
Hoshi T see **Ogielska EM**

Hoshi T see **Oka K**
Hoshi T see **Tanaka H**
Hoshi T see **Ushikubo M**
Hoshi Y see **Kuroda S**
Hoshi Y see **Okada F**
Hoshi Y see **Urashima M**
Hoshiai H see **Saito J**
Hoshiba K, Matsui O, Kadoya M, Yoshikawa J, Gabata T, Terayama N, Takashima T. Peribiliary cysts in cirrhotic liver: observation on computed tomography. Abdom Imaging 1996 May-Jun;21(3):228–32
Hoshida H see **Otani M**
Hoshida S, Nishida M, Yamashita N, Igarashi J, Hori M, Kamada T, Kuzuya T, Tada M. Amelioration of severity of myocardial injury by a nitric oxide donor in rabbits fed a cholesterol-rich diet. J Am Coll Cardiol 1996 Mar 15; 27(4):902–9
Hoshida S, Yamashita N, Igarashi J, Nishida M, Hori M, Kuzuya T, Tada M. A nitric oxide donor reverses myocardial injury in rabbits with acute hypercholesterolemia. J Pharmacol Exp Ther 1996 Aug; 278(2):741–6
Hoshida T, Sakaki T, Morimoto T, Hashimoto H, Kurokawa S, Nakase H, Hirabayashi H, Kawaguchi S, Tsunoda S, Uematsu S, et al. Manual and digitizer measurements of amygdalohippocampal volume: reliability in comparison to computer-based measurement. Psychiatry Clin Neurosci 1995 Jun;49(3):S223–5
Hoshida T see **Eguchi T**
Hoshida T see **Hashimoto H**
Hoshida T see **Morimoto T**
Hoshide R, Soejima H, Ohta T, Niikawa N, Haraguchi Y, Matsuura T, Endo F, Matsuda I. Assignment of the human carbamyl phosphate synthetase I gene (CPS1) to 2q35 by fluorescence in situ hybridization. Genomics 1995 Jul 1; 28(1):124–5
Hoshide R see **Matsuda I**
Hoshide R see **Matsuura T**
Hoshiga M, Alpers CE, Smith LL, Giachelli CM, Schwartz SM. Alpha-v beta-3 integrin expression in normal and atherosclerotic artery. Circ Res 1995 Dec;77(6):1129–35
Hoshihara Y see **Hashimoto M**
Hoshii S see **Honda M**
Hoshii T see **Misago N**
Hoshii Y see **Akiya S**
Hoshii Y see **Ishiguchi H**
Hoshii Y see **Iwata T**
Hoshijima K, Kohyama A, Watakabe I, Inoue K, Sakamoto H, Shimura Y. Transcriptional regulation of the Sex-lethal gene by helix-loop-helix proteins. Nucleic Acids Res 1995 Sep 11;23(17):3441–8
Hoshika A see **Kawashima H**
Hoshika A see **Miyajima T**
Hoshika A see **Stores G**
Hoshika K, Iida M, Mine H. Esophageal Candida infection and adherence mechanisms in the nonimmunocompromised rabbit. J Gastroenterol 1996 Jun;31(3):307–13
Hoshika K see **Honda K**
Hoshika K see **Inoue S**
Hoshikawa H see **Matsuoka R**
Hoshikawa T see **Akao I**
Hoshikawa T see **Iwatake H**
Hoshikawa T see **Mimura M**
Hoshikawa Y, Ono S, Tanita T, Sakuma T, Noda M, Tabata T, Ueda S, Ashino Y, Fujimura S. [Contribution of oxidative stress to pulmonary hypertension induced by chronic hypoxia] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Nov; 33(11):1168–73 (Eng. Abstr.) **(Jpn)**
Hoshikawa Y see **Ono S**
Hoshikawa Y see **Suzuki S**
Hoshikawa Y see **Tanita T**
Hoshikawa Y see **Tatsuo T**
Hoshiko K see **Kitagaki K**
Hoshiko K see **Shirotani T**
Hoshiko M see **Yasumoto K**
Hoshima M, Taniguchi H, Mugitani T, Koishi K, Masuyama M, Tanaka H, Koyama H, Miyata K, Takahashi T. [Hepatic arterial infusion therapy for gastric liver metastasis using implanted reservoir] Gan To Kagaku Ryoho 1995 Sep; 22(11):1515–8 (Eng. Abstr.) **(Jpn)**
Hoshima M see **Ichikawa D**
Hoshima M see **Kitamura K**
Hoshima M see **Mugitani T**
Hoshima M see **Taniguchi H**
Hoshimaru M, Ray J, Sah DW, Gage FH. Differentiation of the immortalized adult neuronal progenitor cell line HC2S2 into neurons by regulatable suppression of the v-myc oncogene. Proc Natl Acad Sci U S A 1996 Feb 20;93(4):1518–23
Hoshina S, Machida K. [Diagnostic microbiology of DNA in septicemia] Rinsho Byori 1996 Apr;44(4):314–21 (Eng. Abstr.) **(Jpn)**
Hoshina S see **Hastings G**
Hoshina S see **Saruta K**
Hoshina Y see **Horiki T**
Hoshina Y see **Ichikawa Y**
Hoshina Y see **Wu J**
Hoshinaga K, Naide Y, Nagakubo I. [Experience with incontinent urinary diversion—review of 31 ureterocutaneostomies, 101 ileal conduits and 107 colonic conduits] Hinyokika Kiyo 1995 Nov;41(11):903–8 (Eng. Abstr.) **(Jpn)**
Hoshinaga K, Shiroki R, Higuchi T, Horiba Y, Yanaoka M, Naide Y. Quadruple immunotherapy will promise excellent graft survival in cadaveric renal transplants using cardiac arrest donor grafts. Transplant Proc 1996 Jun;28(3):1591–3
Hoshino A, Hisayasu S, Shimada T. Complete sequence analysis of rat transferrin and expression of transferrin but not lactoferrin in the digestive glands. Comp Biochem Physiol B Biochem Mol Biol 1996 Mar; 113(3):491–7
Hoshino A see **Mori A**
Hoshino C see **Nagao A**
Hoshino E, Umeda N, Sano J, Miki K, Yahagi N, Oka M, Kimura M, Miyashita H. Lansoprazole for maintenance therapy of peptic ulcer disease: weekend full-dose or everyday half-dose administration? J Clin Gastroenterol 1995;20 Suppl 2:S72–4
Hoshino E see **Muto M**
Hoshino E see **Nishiya H**
Hoshino E see **Poco SE Jr**
Hoshino FB see **Fukushi S**
Hoshino FB see **Katayama K**
Hoshino FB see **Kurihara C**
Hoshino H, Kaneko E. [Reversed-phase high-performance liquid chromatograph—application to serum aluminium monitoring] Nippon Rinsho 1996 Jan;54(1):215–20 (9 ref.) (Eng. Abstr.) **(Jpn)**
Hoshino H, Kushida K, Takahashi M, Ohishi T, Sugiyama E, Inoue T. The influence of aortic calcification on spinal bone mineral density in vitro. Calcif Tissue Int 1996 Jul; 59(1):21–3
Hoshino H see **Igarashi T**
Hoshino H see **Imai K**
Hoshino H see **Kariya N**
Hoshino H see **Kawaguchi T**
Hoshino H see **Kikuchi M**
Hoshino H see **Kondo S**
Hoshino H see **Miyamoto T**
Hoshino H see **Morita M**
Hoshino H see **Sagara Y**
Hoshino H see **Takahashi M**
Hoshino J, Takahashi T, Aihara T, Takayanagi N. [Remission and relapse of acute eosinophilic pneumonia] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Aug; 33(8):878–82 (Eng. Abstr.) **(Jpn)**
Hoshino J see **Nushiro N**
Hoshino J see **Sato K**
Hoshino K. Gene therapy in Japan: current trends. Camb Q Healthc Ethics 1995 Summer;4(3):367–70
Hoshino K, Guimarães-Toloi JR. Neocortical spindling during wakefulness in the rat. Braz J Med Biol Res 1995 Mar;28(3):337–42
Hoshino K, Kawaguchi H, Unate H, Nitta K, Fukui H, Ikeda M, Tsujitani S. [A case of AFP (alpha-fetoprotein) producing gastric cancer successfully treated with FEP (5-FU, Epirubicin, cisplatin) therapy by continuous venous daily infusion of 5-FU and low-dose CDDP] Gan To Kagaku Ryoho 1996 Aug;23(9):1197–200 (Eng. Abstr.) **(Jpn)**
Hoshino K see **Abe C**
Hoshino K see **Anasawa H**
Hoshino K see **Hirano S**
Hoshino K see **Kitamura A**
Hoshino K see **Morita S**
Hoshino K see **Sato H**
Hoshino K see **Shimizu A**
Hoshino K see **Takahashi K**
Hoshino K see **Tanaka T**
Hoshino K see **Xiao YH**
Hoshino K see **Yano S**
Hoshino M, Igarashi W, Koyama Y, Abe R. [Post operative bile duct stricture] Ryoikibetsu Shokogun Shirizu 1996; (9):155–8 (8 ref.) **(Jpn)**
Hoshino M, Suzuki E, Nabeshima Y, Hama C. Hikaru genki protein is secreted into synaptic clefts from an early stage of synapse formation in Drosophila. Development 1996 Feb;122(2):589–97
Hoshino M, Tanaka A, Hayakawa T, Ohiwa T, Katagiri K, Miyaji M, Tsukada K, Takeuchi T. Enhancing effects of vasoconstrictors on bile flow and bile acid excretion in the isolated perfused rat liver. Biochem Pharmacol 1996 Aug 9;52(3):489–95
Hoshino M see **Chou T**
Hoshino M see **Ferby IM**
Hoshino M see **Goto K**
Hoshino M see **Katagiri K**
Hoshino M see **Kawachi Y**
Hoshino M see **Kiba T**
Hoshino M see **Maruyama K**
Hoshino M see **Matsui E**
Hoshino M see **Ohara H**
Hoshino N see **Shibata N**
Hoshino O, Kashimori Y, Kambara T. Self-organized phase transitions in neural networks as a neural mechanism of information processing. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3303–7
Hoshino R see **Goko C**
Hoshino S, Inoue S, Hosoi T, Saito T, Ikegami A, Kaneki M, Ouchi Y, Orimo H. Demonstration of isoforms of the estrogen receptor in the bone tissues and in osteoblastic cells. Calcif Tissue Int 1995 Dec;57(6):466–8
Hoshino S, Kobayashi S, Nakazawa S. Prolonged and extensive IgG immunoreactivity after severe fluid-percussion injury in rat brain. Brain Res 1996 Mar 4;711(1-2):73–83
Hoshino S see **Hagiwara K**
Hoshino S see **Hirai M**
Hoshino S see **Igari T**
Hoshino S see **Imai Y**
Hoshino S see **Inoue S**
Hoshino S see **Iwaya F**
Hoshino S see **Jung E**
Hoshino S see **Katada T**
Hoshino S see **Kontani K**
Hoshino S see **Kukimoto I**
Hoshino S see **Maehama T**
Hoshino S see **Morishita A**
Hoshino S see **Ohdan H**
Hoshino S see **Ohno H**
Hoshino S see **Onoda A**
Hoshino S see **Saito S**
Hoshino S see **Satokawa H**
Hoshino S see **Tanaka M**
Hoshino S see **Tanaka SA**
Hoshino S see **Tashiro H**
Hoshino T, Ishizaki H, Iwasaki S, Sakai T. Osteoplastic changes in attic cholesteatoma. J Laryngol Otol 1995 Aug; 109(8):703–6
Hoshino T, Itoh K, Gouhara R, Yamada A, Tanaka Y, Ichikawa Y, Azuma M, Mochizuki M, Oizumi K. Spontaneous production of various cytokines except IL-4 from CD4+ T cells in the affected organs of sarcoidosis patients. Clin Exp Immunol 1995 Nov;102(2):399–405
Hoshino T, Komatsu M, Ono T, Funaoka M, Kato J, Kuramitsu T, Ishii T, Masamune O. [A case of autoimmune cholangiopathy which developed 11 years after occurrence of SLE] Nippon Shokakibyo Gakkai Zasshi 1996 Mar; 93(3):212–5 **(Jpn)**
Hoshino T, Kumasaka K, Kawano K, Yamagishi F, Koyama I, Fujimori-Arai Y, Nakajima T, Komoda T. Low serum alkaline phosphatase activity associated with severe Wilson's disease. Is the breakdown of alkaline phosphatase molecules caused by reactive oxygen species? Clin Chim Acta 1995 Jun 30;238(1):91–100
Hoshino T, Suzuki Y, Takeichi M, Adachi T, Takayama M. [Combined effects of sizofiran and rG-CSF on myelosuppression in cancer chemotherapy] Nippon Sanka Fujinka Gakkai Zasshi 1996 Mar; 48(3):206–12 (Eng. Abstr.) **(Jpn)**
Hoshino T see **Davis RL**
Hoshino T see **Hoshi M**
Hoshino T see **Itoh K**
Hoshino T see **Li H**
Hoshino T see **Sakata K**
Hoshino T see **Senga K**
Hoshino T see **Shinjoh M**
Hoshino T see **Takashima A**
Hoshino T see **Teramoto T**
Hoshino T see **Teraoka S**
Hoshino T see **Yamada A**
Hoshino T see **Yamada S**
Hoshino T see **Yoshizaki K**
Hoshino U see **Kohno M**
Hoshino U see **Yamada M**
Hoshino Y, Suzuki C, Ohtsuki M, Masubuchi Y, Amano Y, Chiba K. FTY720, a novel immunosuppressant possessing unique mechanisms. II. Long-term graft survival induction in rat heterotopic cardiac allografts and synergistic effect in combination with cyclosporine A. Transplant Proc 1996 Apr;28(2):1060–1
Hoshino Y see **Chiba K**
Hoshino Y see **Iwao N**
Hoshino Y see **Izumi T**
Hoshino Y see **Kapikian AZ**
Hoshino Y see **Kawaguchi T**
Hoshino Y see **Li B**
Hoshino Y see **Ludert JE**
Hoshino Y see **McCauliffe DP**
Hoshino Y see **Masubuchi Y**
Hoshino Y see **Ono Y**
Hoshino Y see **Suzuki S**
Hoshino-Shimizu S see **Leal-Bacelar GM**
Hoshino-Shimizu S see **Lima DM**
Hoshino-Shimizu S see **Sasaki AT**
Hoshio A, Shirota K, Sasaki N, Doi T, Sawada Y, Fukuki M, Miyakoda H, Kotake H, Mashiba H. Plasma concentrations and coronary vasodilation after sublingual and intracoronary administration of isosorbide dinitrate. Clin Cardiol 1995 Nov;18(11):641–6
Hoshio A see **Miyakoda H**
Hoshioka A see **Hirano K**
Hoshita T see **Kuramoto T**
Hoshiya T see **Cabral R**
Hoshiya Y see **Kurihara N**
Hoshiyama M, Kakigi R, Koyama S, Kitamura Y, Shimoio M, Watanabe S. Somatosensory evoked magnetic fields after mechanical stimulation of the scalp in humans. Neurosci Lett 1995 Jul 28;195(1):29–32
Hoshiyama M, Kakigi R, Koyama S, Kitamura Y, Shimojo M, Watanabe S. Somatosensory evoked magnetic fields following stimulation of the lip in humans. Electroencephalogr Clin Neurophysiol 1996 Mar; 100(2):96–104
Hoshiyama M, Kitamura Y, Koyama S, Watanabe S, Shimojo M, Kakigi R. Reciprocal change of motor evoked potentials

preceding voluntary movement in humans. Muscle Nerve 1996 Feb;19(2):125–31

Hoshiyama M see **Kitamura Y**

Hoshiyama Y see **Kawaguchi T**

Hoshizaki DK, Lanz R, Ghosh M, Johnson W. Identification of fat–cell enhancer activity in Drosophila melanogaster using P–element enhancer traps. Genome 1995 Jun; 38(3):497–506

Hoshizaki H see **Ohno T**

Hosho K see **Suou T**

Hoshowsky VM see **Schramm CA**

Hoshuyama S, Furusawa S, Kanoe M, Sawada T, Katae H. Detection and partial characterization of Pasteurella multocida found in feline skin lesions. Microbios 1995; 83(336):161–6

Hoshuyama S, Kanoe M, Amimoto A. Isolation of obligate and facultative anaerobic bacteria from feline subcutaneous abscesses. J Vet Med Sci 1996 Mar;58(3):273–4

Hoshuyama T see **Takahashi K**

Hosie AM, Baylis HA, Buckingham SD, Sattelle DB. Actions of the insecticide fipronil, on dieldrin–sensitive and–resistant GABA receptors of Drosophila melanogaster. Br J Pharmacol 1995 Jul;115(6):909–12

Hosie AM, Shirai Y, Buckingham SD, Rauh JJ, Roush RT, Baylis HA, Sattelle DB. Blocking actions of BIDN, a bicyclic dinitrile convulsant compound, on wild–type and dieldrin–resistant GABA receptor homo–oligomers of Drosophila melanogaster expressed in Xenopus oocytes. Brain Res 1995 Sep 25;693(1–2):257–60

Hosie B. Problems with the use of ear tags in sheep [letter] Vet Rec 1995 Nov 25;137(22):571

Hosie BD, Carruthers J, Sheppard BW. Bloodless castration of lambs: results of a questionnaire [see comments] Br Vet J 1996 Jan;152(1):47–55. Comment in: Br Vet J 1996 Jan;152(1):7–9.

Hosie BD, Dawson M. Scrapie genotyping for Suffolk sheep [letter] Vet Rec 1996 Mar 2;138(9):215–6

Hosie GP see **Davenport M**

Hosie J, Distel M, Bluhmki E. Meloxicam in osteoarthritis: a 6–month, double–blind comparison with diclofenac sodium. Br J Rheumatol 1996 Apr;35 Suppl 1:39–43

Hosie J, Quinn P, Smits P, Sides G. A comparison of 5 days of dirithromycin and 7 days of clarithromycin in acute bacterial exacerbation of chronic bronchitis. J Antimicrob Chemother 1995 Jul;36(1):173–83

Hosie J, Wiklund I. Managing hypertension in general practice: can we do better? J Hum Hypertens 1995 Jul;9 Suppl 2:S15–8 (7 ref.)

Hosie J see **Allegra L**

Hosie J see **Aubier M**

Hosie J see **Lode H**

Hosie J see **Rapeport WG**

Hosie JA, Milne AB. The effect of experimental design on memory for typical and distinctive faces. Memory 1996 Mar;4(2):175–97

Hosie KB see **Everitt NJ**

Hosie MJ, Dunsford TH, de Ronde A, Willett BJ, Cannon CA, Neil JC, Jarrett O. Suppression of virus burden by immunization with feline immunodeficiency virus Env protein. Vaccine 1996 Apr;14(5):405–11

Hosie MJ see **Flynn JN**

Hosino H see **Nisijima K**

Hosiyama K see **Izumi T**

Hosken N see **Murphy E**

Hosken NA, Shibuya K, Heath AW, Murphy KM, O'Garra A. The effect of antigen dose on CD4+ T helper cell phenotype development in a T cell receptor–alpha beta–transgenic model. J Exp Med 1995 Nov 1; 182(5):1579–84

Hosken NA see **Openshaw P**

Hoskin KL, Kaube H, Goadsby PJ. Central activation of the trigeminovascular pathway in the cat is inhibited by dihydroergotamine. A c–Fos and electrophysiological study. Brain 1996 Feb;119 (Pt 1):249–56

Hoskin MJ see **Athanasas–Platsis S**

Hoskin MJ see **Rolfe BA**

Hoskin P see **Stratford MR**

Hoskin PJ. Melanoma [letter] Lancet 1996 May 25; 347(9013):1486

Hoskin PJ. Radiotherapy for bone pain [editorial] Pain 1995 Nov;63(2):137–9 (12 ref.)

Hoskin PJ see **Linch DC**

Hoskin PJ see **Stratford MR**

Hoskin PJ see **Tyrie LK**

Hosking BC, Watson TG, Leathwick DM. Multigeneric resistance to oxfendazole by nematodes in cattle. Vet Rec 1996 Jan 20;138(3):67–8

Hosking BC see **Watson TG**

Hosking BJ see **Gill JW**

Hosking C see **Collins SP**

Hosking CS see **Hill DJ**

Hosking D, Meunier PJ, Ringe JD, Reginster JY, Gennari C. Paget's disease of bone: diagnosis and management [see comments] BMJ 1996 Feb 24;312(7029):491–4 (33 ref.). Comment in: BMJ 1996 Jun 8;312(7044):1476–7.

Hosking DH, Bard RJ. Ureteroscopy with intravenous sedation for treatment of distal ureteral calculi: a safe and effective alternative to shock wave lithotripsy. J Urol 1996 Sep;156(3):899–901; discussion 902

Hosking DH see **Murawe N**

Hosking DJ. Calcium homeostasis in pregnancy. Clin Endocrinol (Oxf) 1996 Jul;45(1):1–6 (45 ref.)

Hosking DJ see **Earnshaw SA**

Hosking DJ see **Page RC**

Hosking DJ see **Patel S**

Hosking G see **Besag FM**

Hosking JD see **Comerota AJ**

Hosking LK see **Beck S**

Hosking M, Redmond M, Allen L, Broecker L, Keaney M, Lebeau J, Walley V. Responses of systemic and pulmonary veins to the presence of an intravascular stent in a swine model. Cathet Cardiovasc Diagn 1995 Sep;36(1):90–6; discussion 97

Hosking MC, Keaney MA, Lebeau J, Redmond ML. Cardiopulmonary bypass with circulatory arrest in swine: echocardiographic evaluation of left ventricle function and pulmonary vein flow. Lab Anim Sci 1995 Aug;45(4):427–31

Hosking SL, Flanagan JG. Prospective study design for the Heidelberg Retina Tomograph: the effect of change in focus setting. Graefes Arch Clin Exp Ophthalmol 1996 May;234(5):306–10

Hoskins A see **Forrest D**

Hoskins B see **Makimura M**

Hoskins B see **Mamoon AM**

Hoskins CN. Patterns of adjustment among women with breast cancer and their partners. Psychol Rep 1995 Dec; 77(3 Pt 1):1017–8

Hoskins CN. Adjustment to breast cancer in couples. Psychol Rep 1995 Oct;77(2):435–54

Hoskins D see **Underwood SM**

Hoskins G, Neville RG, Smith B, Clark RA. Do self–management plans reduce morbidity in patients with asthma? Br J Gen Pract 1996 Mar;46(404):169–71

Hoskins HD Jr see **Mora JS**

Hoskins IC, Lax AJ. The Pasteurella multocida txaR gene is expressed in Escherichia coli but does not repress transcription of the P. multocida toxin gene toxA [letter] Mol Microbiol 1995 Oct;18(2):377

Hoskins J see **Reddy P**

Hoskins JA see **Brown RC**

Hoskins JD. Population medicine and infectious diseases. J Am Vet Med Assoc 1996 Feb 15;208(4):510–2 (7 ref.)

Hoskins K, Weber BL. Recent advances in breast cancer biology. Curr Opin Oncol 1995 Nov;7(6):495–500 (48 ref.)

Hoskins LC, Larson G, Naff GB. Blood group A immunodeterminants on human red cells differ in biologic activity and sensitivity to alpha–N–acetylgalactosaminidase. Transfusion 1995 Oct; 35(10):813–21

Hoskins P see **Latreille J**

Hoskins PJ. Treatment of advanced epithelial ovarian cancer: past, present and future. Crit Rev Oncol Hematol 1995 Aug;20(1–2):41–59 (201 ref.)

Hoskins PJ see **Woo HL**

Hoskins PR. Accuracy of maximum velocity estimates made using Doppler ultrasound systems. Br J Radiol 1996 Feb; 69(818):172–7

Hoskins PR, Adam RD. Technical note: an evaluation of a Diamentor based system for estimation of spot film dose–area product values. Br J Radiol 1995 Oct; 68(814):1106–11

Hoskins PR see **McDicken WN**

Hoskins PR see **Stonebridge PA**

Hoskins R, Hajnal AF, Harp SA, Kim SK. The C. elegans vulval induction gene lin–2 encodes a member of the MAGUK family of cell junction proteins. Development 1996 Jan;122(1):97–111

Hoskins SL see **Davis CP**

Hoskins T. Managing regulations––for profit. J R Soc Health 1996 Jun;116(3):188–90

Hoskins W see **Francis P**

Hoskins W see **Markman M**

Hoskins WJ. Prospective on ovarian cancer: why prevent? J Cell Biochem Suppl 1995;23:189–99 (15 ref.)

Hoskins WJ see **Barakat RR**

Hoskins WJ see **Curtin JP**

Hoskins WJ see **Gogas H**

Hoskins WJ see **Kornblith AB**

Hoskins WJ see **McGuire WP**

Hoskins WJ see **Rustin GJ**

Hoskins WJ see **Stier EA**

Hoskins WJ see **Thigpen T**

Hoskins WJ see **Yin BW**

Hoskinson JJ see **Desrochers A**

Hoskinson M see **Martin WR**

Hoskovec M, Hovorka O, Kalinová B, Koutek B, Streinz L, Svatos A, Sebek P, Saman D, Vrkoč J. New mimics of the acetate function in pheromone–based attraction. Bioorg Med Chem 1996 Mar;4(3):479–88

Hoskuldsson O see **Weinstein P**

Hösl C see **Nar H**

Hösl P, Rust M, Johannigmann J, Schmidt G. Paroxysmale supraventrikuläre Tachykardie während der Schwangerschaft. Stellenwert von Adenosin und anderen Antiarrhythmika. Geburtshilfe Frauenheilkd 1996 Jun; 56(6):313–6 (Eng. Abstr.) **(Ger)**

Hosler BA, Brown RH Jr. Copper/zinc superoxide dismutase mutations and free radical damage in amyotrophic lateral sclerosis. Adv Neurol 1995;68:41–6 (24 ref.)

Hosler BA see **Sapp PC**

Hosler JP, Shapleigh JP, Mitchell DM, Kim Y, Pressler MA, Georgiou C, Babcock GT, Alben JO, Ferguson–Miller S, Gennis RB. Polar residues in helix VIII of subunit I of cytochrome c oxidase influence the activity and the structure of the active site. Biochemistry 1996 Aug 20; 35(33):10776–83

Hosler JP see **Mitchell DM**

Hosler MR see **Felix CA**

Hösli E, Hösli L. Autoradiographic studies on the uptake of 3H–noradrenaline and 3H–serotonin by neurones and astrocytes in explant and primary cultures of rat CNS: effects of antidepressants. Int J Dev Neurosci 1995 Dec; 13(8):897–908

Hösli I see **Abderhalden R**

Hösli I see **Tercanli S**

Hösli L see **Hösli E**

Hösli P, von Laer L. Traumatische Apophysenlösungen im Bereich des Beckens und des koxalen Femurendes. Orthopade 1995 Sep;24(5):429–35 (Eng. Abstr.) **(Ger)**

Hosmalin A. Cellules dendritiques de la rate et du sang et infection par VIH–1. Pathol Biol (Paris) 1995 Dec; 43(10):889–96 (54 ref.) (Eng. Abstr.) **(Fre)**

Hosmalin A. Cellules dendritiques. Rev Med Interne 1995; 16(7):555–7 **(Fre)**

Hosmalin A, McIlroy D, Cheynier R, Clauvel JP, Oksenhendler E, Wain–Hobson S, Debré P, Autran B. Splenic interdigitating dendritic cells in humans: characterization and HIV infection frequency in vivo. Adv Exp Med Biol 1995;378:439–41

Hosmalin A see **Avraméas A**

Hosman–Benjaminse SL see **Bosma JM**

Hosman–Benjaminse SL see **van der Wal G**

Hosmer CA see **Piper JR**

Hosmer DW, Lemeshow S. Confidence interval estimates of an index of quality performance based on logistic regression models. Stat Med 1995 Oct 15;14(19):2161–72

Hosmer DW see **Zhu BP**

Hosmer DW Jr see **Col NF**

Hosni A see **Hollis LJ**

Hosni A see **Tostevin PM**

Hosny M see **Zeze A**

Hoso M, Nakanuma Y. [Adenomyoma of the extrahepatic bile duct] Ryoikibetsu Shokogun Shirizu 1996;(9):50–2 (19 ref.) **(Jpn)**

Hoso M, Terada T, Nakanuma Y. [Congenital anomaly of the portal venous system] Ryoikibetsu Shokogun Shirizu 1995;(8):231–4 (22 ref.) **(Jpn)**

Hoso M see **Mizukami Y**

Hoso M see **Sasaki M**

Hoso M see **Terada T**

Hoso M see **Terasaki S**

Hosoai H see **Nakamura H**

Hosoai H see **Yoshida H**

Hosobe S see **Hirota S**

Hosobuchi M see **Bednarek SY**

Hosoda F see **Arai Y**

Hosoda J, Unezaki S, Maruyama K, Tsuchiya S, Iwatsuru M. Antitumor activity of doxorubicin encapsulated in poly(ethylene glycol)–coated liposomes. Biol Pharm Bull 1995 Sep;18(9):1234–7

Hosoda K, Masuzaki H, Ogawa Y, Miyawaki T, Hirsoka J, Hanaoka I, Yasuno A, Nomura T, Fujisawa Y, Yoshimasa Y, Nishi S, Yamori Y, Nakao K. Development of radioimmunoassay for human leptin. Biochem Biophys Res Commun 1996 Apr 16;221(2):234–9

Hosoda K, Yokosuka O, Omata M. [Analysis of the frequency of superinfection with hepatitis C virus in chronic hepatitis B virus carriers] Nippon Rinsho 1995 Sep;53 Suppl:897–901 **(Jpn)**

Hosoda K see **Harigaya Y**

Hosoda K see **Kawaguchi T**

Hosoda K see **Masuzaki H**

Hosoda K see **Nomiyama T**

Hosoda K see **Takaya K**

Hosoda K see **Yokosuka O**

Hosoda M see **Saito T**

Hosoda M see **Takahashi TA**

Hosoda S, Chikamochi N. [Short bowel syndrome (small bowel bypass and extensive small bowel resection)] Ryoikibetsu Shokogun Shirizu 1995;(8):388–91 (18 ref.) **(Jpn)**

Hosoda S, Chikamochi N. [Total parenteral nutrition] Ryoikibetsu Shokogun Shirizu 1995;(8):309–11 (16 ref.) **(Jpn)**

Hosoda S, Chikamochi N, Yokono A. [Malnutrition] Ryoikibetsu Shokogun Shirizu 1995;(8):297–300 (9 ref.) **(Jpn)**

Hosoda S, Hirata M, Chikamochi N. [Malabsorption syndrome] Ryoikibetsu Shokogun Shirizu 1995;(8):317–20 (17 ref.) **(Jpn)**

Hosoda S see **Andoh A**

Hosoda S see **Haze K**

Hosoda S see **Hiwatashi N**

Hosoda S see **Ichikawa KI**

Hosoda S see **Ikegami H**

Hosoda S see **Koyanagi T**

Hosoda S see **Matsuda N**

Hosoda S see **Oka T**

Hosoda S see **Sakai R**

Hosoda S see **Takeda K**

Hosoda S see **Tsurumi Y**

Hosoda S see **Yoshida S**

Hosoda T, Toba K, Nagase T, Kozaki K, Hosoi T, Ohga E, Katayama H, Sudo E, Matsuse T, Fukuchi Y, et al. [A case of pulmonary infiltration with eosinophilia (PIE) syndrome

associated with syndrome of inappropriate secretion of ADH (SIADH) in the elderly patient] Nippon Ronen Igakkai Zasshi 1995 Oct;32(10):670–4 (Eng. Abstr.) **(Jpn)**

Hosoda Y, Sasagawa S, Neriishi K. [Cancer epidemiology of radiation workers] Sangyo Eiseigaku Zasshi 1996 May; 38(3):107–18 (83 ref.) (Eng. Abstr.) **(Jpn)**

Hosoda Y see Ino T
Hosoda Y see Kameyama K
Hosoda Y see Maeda K
Hosoda Y see Matsunaga T
Hosoda Y see Ozaki O
Hosoda Y see Sasaguri S
Hosoda Y see Takazawa K
Hosoda Y see Watanabe M
Hosoda Y see Watanabe T

Hosoe K, Mae T, Yamashita K, Fujii K, Yamane T, Hidaka T, Ohashi T. Identification and antimicrobial activity of urinary metabolites of a rifamycin derivative in dog. Xenobiotica 1996 Mar;26(3):321–32

Hosoe K see Fujii K
Hosoe K see Hirata T
Hosoe M see Yoshida F
Hosoe S see Kumagai T
Hosogai M see Matsuo S

Hosogaya S, Kume S. [Enzyme amplification in enzyme immunoassay] Nippon Rinsho 1995 Sep;53(9):2203–7 (17 ref.) (Eng. Abstr.) **(Jpn)**

Hosogaya S see Kinoshita M
Hosogi H see Itoh H
Hosohata J see Fujikado T

Hosohata Y, Sasaki K, Shen Y, Hattori K, Suzuki J, Nagatomo T. Bopindolol is a slowly dissociating beta 1-adrenoceptor antagonist when compared to other beta-blockers. Biol Pharm Bull 1995 Aug;18(8):1066–71

Hosoi E see Yokoi K

Hosoi H, Miyake K. [Rickettsiosis] Ryoikibetsu Shokogun Shirizu 1995;(7):109–11 (5 ref.) **(Jpn)**

Hosoi J see Asahina A
Hosoi K see Kurihara K
Hosoi K see Qu J
Hosoi K see Tajima Y

Hosoi M, Nishizawa Y, Kogawa K, Kawagishi T, Konishi T, Maekawa K, Emoto M, Fukumoto S, Shioi A, Shoji T, Inaba M, Okuno Y, Morii H. Angiotensin-converting enzyme gene polymorphism is associated with carotid arterial wall thickness in non-insulin-dependent diabetic patients. Circulation 1996 Aug 15;94(4):704–7

Hosoi M see Fukumoto S
Hosoi M see Nishizawa Y
Hosoi M see Oka T
Hosoi M see Shioi A
Hosoi N see Higuchi K
Hosoi R see Matsuda T

Hosoi T. [Recent progress in treatment of osteoporosis] Nippon Ronen Igakkai Zasshi 1996 Apr;33(4):240–4 (16 ref.) (Eng. Abstr.) **(Jpn)**

Hosoi T, Uchiyama M, Okumura E, Saito T, Ishiguro K, Uchida T, Okuyama A, Kishimoto T, Hisanaga S. Evidence for cdk5 as a major activity phosphorylating tau protein in porcine brain extract. J Biochem (Tokyo) 1995 Apr; 117(4):741–9

Hosoi T see Hisanaga S
Hosoi T see Hoshino S
Hosoi T see Hosoda T
Hosoi T see Inoue S
Hosoi T see Kuno N
Hosoi T see Sano M

Hosoi Y, Watanabe Y, Sugita R, Tanaka Y, Nagamine K, Ono T, Sakamoto K. Non-destructive elemental analysis of vertebral body trabecular bone using muonic X-rays. Br J Radiol 1995 Dec;68(816):1325–31

Hosoi Y see Ohta S
Hosoi Y see Otani T
Hosoi Y see Yoshii S
Hosojima H see Miyauchi E
Hosokai H see Koyama H
Hosokami T see Fujimaki Y
Hosokami T see Hasegawa M
Hosokami T see Sasaki T
Hosokawa A see Okamoto S

Hosokawa C, Ochi H, Yamagami S, Kawabe J, Kobashi T, Okamura T, Yamada R. [Local cerebral blood flow and glucose metabolism during seizure in spontaneously epileptic El Mice] Kaku Igaku 1995 Sep;32(9):979–87 (Eng. Abstr.) **(Jpn)**

Hosokawa FG see Saito S

Hosokawa H, Hosokawa YA, Leahy JL. Upregulated hexokinase activity in isolated islets from diabetic 90% pancreatectomized rats. Diabetes 1995 Nov;44(11):1328–33

Hosokawa H see Hosokawa YA
Hosokawa H see Itoh T
Hosokawa J see Akada K
Hosokawa J see Mino S
Hosokawa K see Akada K
Hosokawa K see Boku N
Hosokawa K see Fushitani K
Hosokawa K see Iwahashi K
Hosokawa K see Kaneko K
Hosokawa K see Kochanek S
Hosokawa K see Mino S
Hosokawa K see Muro K
Hosokawa K see Ohtsu A
Hosokawa K see Suzuki Y
Hosokawa K see Takahashi A
Hosokawa K see Yamao T
Hosokawa K see Yano K

Hosokawa M, Endo G, Kuroda K. Acute toxic effect of River Yodo water (Japan) on Daphnia magna. Bull Environ Contam Toxicol 1995 Sep;55(3):419–25

Hosokawa M, Endo T, Fujisawa M, Hara S, Iwata N, Sato Y, Satoh T. Interindividual variation in carboxylesterase levels in human liver microsomes. Drug Metab Dispos 1995 Oct;23(10):1022–7

Hosokawa M see Higuchi K
Hosokawa M see Kondo Y
Hosokawa M see Kuramitsu Y
Hosokawa M see Nakamura S
Hosokawa M see Nishihira J
Hosokawa M see Ohara M
Hosokawa M see Ohnishi K
Hosokawa M see Satoh T
Hosokawa M see Shibata T
Hosokawa M see Shinobu N
Hosokawa M see Tsuruoka T
Hosokawa M see Yuan L

Hosokawa N, Naganawa H, Hamada M, Takeuchi T, Ikeno S, Hori M. Hydroxymycotrienins A and B, new ansamycin group antibiotics. J Antibiot (Tokyo) 1996 May; 49(5):425–31

Hosokawa N see Satoh M
Hosokawa R see Nohara R

Hosokawa S, Yoshida O. Clinical studies on molybdenum in patients requiring long-term hemodialysis. ASAIO J 1994 Jul-Sep;40(3):M445–9

Hosokawa S, Yoshida O. Effect of recombinant human erythropoietin (rHuEPO) on protein, zinc (Zn), nickel (Ni) and manganese (Mn) in patients undergoing chronic haemodialysis. Int Urol Nephrol 1995;27(2):207–14

Hosokawa S see Kamata J
Hosokawa S see Konya E
Hosokawa S see Nojima M
Hosokawa S see Okada F
Hosokawa S see Otsuka M
Hosokawa S see Shinzato M
Hosokawa S see Tohda A
Hosokawa T see Han D
Hosokawa T see Hirose M
Hosokawa T see Matsubayashi H
Hosokawa T see Ozawa N
Hosokawa T see Shiomi M
Hosokawa T see Sugidachi A

Hosokawa Y. [Cyclin D1 in oncogenesis] Seikagaku 1996 Mar;68(3):201–5 (15 ref.) **(Jpn)**

Hosokawa Y, Kamada T, Shirato H, Ohmori K, Yasuda M, Yahata H, Nishioka T, Kitahara T, Arimoto T, Inuyama Y. Simultaneous carboplatin and radiotherapy for all stages of head and neck squamous cell carcinoma. Clin Oncol (R Coll Radiol) 1995;7(3):168–72

Hosokawa Y, Pollak MR, Brown EM, Arnold A. Mutational analysis of the extracellular Ca(2+)-sensing receptor gene in human parathyroid tumors. J Clin Endocrinol Metab 1995 Nov;80(11):3107–10

Hosokawa Y, Yang M, Kaneko S, Tanaka M, Nakashima K. Prolactin induces switching of T-cell receptor gene expression from alpha to gamma in rat Nb2 pre-T lymphoma cells(1) Biochem Biophys Res Commun 1996 Mar 27;220(3):958–62

Hosokawa Y, Yang M, Kaneko S, Tanaka M, Nakashima K. Synergistic gene expressions of cyclin E, cdk2, cdk5 and E2F-1 during the prolactin-induced G1/S transition in rat Nb2 pre-T lymphoma cells. Biochem Mol Biol Int 1995 Oct;37(2):393–9

Hosokawa Y see Horikoshi A
Hosokawa Y see Kinoshita J
Hosokawa Y see Koura T
Hosokawa Y see Nishikawa Y

Hosokawa YA, Hosokawa H, Chen C, Leahy JL. Mechanism of impaired glucose-potentiated insulin secretion in diabetic 90% pancreatectomy rats. Study using glucagonlike peptide-1 (7-37). J Clin Invest 1996 Jan 1;97(1):180–6

Hosokawa YA see Hosokawa H
Hosoki K see Honda Y
Hosoki K see Minato H
Hosoki K see Nagata S
Hosoki K see Sugimoto T
Hosoki K see Yoshida N
Hosoki R see Guo JZ
Hosoki R see Otsuka M

Hosomi H, Hirai H, Okada Y, Amatsu M. Long-term potentiation of neurotransmission in the inferior colliculus of the rat. Neurosci Lett 1995 Aug 11;195(3):175–8

Hosomi H see Chen QH
Hosomi H see Iritani N
Hosomi H see Matsuda T
Hosomi H see Morita H
Hosomi H see Tanaka K

Hosomi J, Baba F, Matsuura Y. [An experimental study on the physical examination system for psychic in-patients. 2nd report: a trial screening for stomach and uterine cancer] Seishin Shinkeigaku Zasshi 1996;98(1):1–10 **(Jpn)**

Hosomi M, Katakami C, Yamamoto M. [The effect of hyaluronic acid on keratocyte proliferation] Nippon Ganka Gakkai Zasshi 1996 Jun;100(6):448–52 (Eng. Abstr.) **(Jpn)**

Hosomi N see Tanaka S

Hosomi O, Takeya A, Kogure T, Iwai H, Yazawa S. Identification and purification of a novel phospholipid/ganglioside-binding protein in rabbit serum. Biochim Biophys Acta 1995 Oct 26;1259(1):18–22

Hosomura Y see Kojima M
Hosomura Y see Yamada T
Hoson T see Masuda Y
Hosone M see Yokose N
Hosono J see Narita T
Hosono K see Otake H

Hosono M, Fujii S, Hiruma T, Watanabe K, Hayashi Y, Ohnishi H, Takata Y, Kato H. Inhibitory effect of cilnidipine on vascular sympathetic neurotransmission and subsequent vasoconstriction in spontaneously hypertensive rats. Jpn J Pharmacol 1995 Oct;69(2):127–34

Hosono M, Hiruma T, Watanabe K, Hayashi Y, Ohnishi H, Takata Y, Kato H. Inhibitory effect of cilnidipine on pressor response to acute cold stress in spontaneously hypertensive rats. Jpn J Pharmacol 1995 Oct;69(2):119–25

Hosono M, Iwamoto N, Hayashi H, Takeuchi N, Iwamura J. [Measurement of serum catalase activity and its clinical significance] Rinsho Byori 1996 May;44(5):444–8 (Eng. Abstr.) **(Jpn)**

Hosono M, Nakano Y, Urayama S, Konishi J, Uokawa K, Tanaka Y. Three-dimensional display of cardiac structures using reconstructed magnetic resonance imaging. J Digit Imaging 1995 Aug;8(3):105–15

Hosono M, Takaori-Kondo A, Yao ZS, Kobayashi H, Hosono MN, Sakahara H, Imada K, Okuma M, Uchiyama T, Konishi J. Radioimmunodetection of human leukemia with anti-interleukin-2 receptor antibody in severe combined immunodeficiency mice. Nucl Med Biol 1995 Oct; 22(7):869–74

Hosono M see Dozen M
Hosono M see Iida M
Hosono M see Kobayashi H
Hosono M see Sakahara H
Hosono MN see Hosono M

Hosono N, Yonenobu K, Fuji T, Ebara S, Yamashita K, Ono K. Vertebral body replacement with a ceramic prosthesis for metastatic spinal tumors. Spine 1995 Nov 15; 20(22):2454–62

Hosono N, Yonenobu K, Ono K. Postoperative cervical pseudomeningocele with herniation of the spinal cord. Spine 1995 Oct 1;20(19):2147–50

Hosono S see Reddy JC

Hosono T, Ito A, Sato T, Nagase H, Mori Y. Translational augmentation of pro-matrix metalloproteinase 3 (prostromelysin 1) and tissue inhibitor of metalloproteinases (TIMP)-1 mRNAs induced by epidermal growth factor in human uterine cervical fibroblasts. FEBS Lett 1996 Feb 26;381(1-2):115–8

Hosotani K, Tokuriki Y, Takebe Y, Kawaguchi K, Tsuji A, Kubota T. Ruptured aneurysm of the distal posterior inferior cerebellar artery in a neonate--case report. Neurol Med Chir (Tokyo) 1995 Dec;35(12):892–5 (11 ref.)

Hosotani K see Katsumura H

Hosotani R. [Recent advances in combined therapy with surgery for pancreatic cancer] Nippon Geka Hokan 1995 Mar 1;64(2):43–4 **(Jpn)**

Hosotani R see Kimura T
Hosotsubo H see Deguchi M
Hosotsubo H see Ohkawa K
Hosotsubo H see Yamashita N
Hosoya H see Komatsu S
Hosoya H see Kurata N

Hosoya J, Sato S, Nakagawa Y. [Effects of plasma albumin on theophylline concentration in lung tissue] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Oct; 33(10):1038–43 (Eng. Abstr.) **(Jpn)**

Hosoya K, Kimata K, Fukunishi K, Tanaka N, Patterson DG Jr, Alexander LR, Barnhart ER, Barr J. Photodecomposition of 1,2,3,4- and 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) in water-alcohol media on a solid support. Chemosphere 1995 Oct;31(7):3687–98

Hosoya K, Kompella UB, Kim KJ, Lee VH. Contribution of Na(+)-glucose cotransport to the short-circuit current in the pigmented rabbit conjunctiva. Curr Eye Res 1996 Apr;15(4):447–51

Hosoya M, Ogura T, Watanabe H, Ota Z, Kageyama Z. Autoradiographic localization and age-related changes in vasopressin receptors in spontaneously hypertensive rats. Nephron 1996;72(2):281–7

Hosoya M see Watanabe H
Hosoya N see Goda T

Hosoya T, Takizawa K, Nitta K, Hotta Y. glial cells missing: a binary switch between neuronal and glial determination in Drosophila. Cell 1995 Sep 22;82(6):1025–36

Hosoya T, Toshima R, Icida K, Tabe A, Sakai O. Changes in renal function with aging among Japanese. Intern Med 1995 Jun;34(6):520–7

Hosoya T, Watanabe N, Yamaguchi K, Saito S, Nakai O. Three-dimensional-MRI of neurovascular compression in patients with hemifacial spasm. Neuroradiology 1995 Jul; 37(5):350–2

Hosoya T see Adachi M
Hosoya T see Fujioka T
Hosoya T see Honma K

Hosoya T see **Ishikawa N**
Hosoya T see **Okabe H**
Hosoya T see **Saeki A**
Hosoya T see **Sato K**
Hosoya T see **Shibata N**
Hosoya T see **Suga T**
Hosoya T see **Sugimoto M**
Hosoya T see **Takeyama H**
Hosoya Y, Matsukawa, Okado N, Sugiura Y, Kohno K. Oxytocinergic innervation to the upper thoracic sympathetic preganglionic neurons in the rat. A light and electron microscopical study using a combined retrograde transport and immunocytochemical technique. Exp Brain Res 1995;107(1):9–16
Hosoya Y see **Arai K**
Hosoya Y see **Canzian F**
Hosoya Y see **Hashimoto M**
Hosoya Y see **Inanobe A**
Hosoya Y see **Sato M**
Hosoya Y see **Sumi S**
Hosoya Y see **Toyota M**
Hosoya Y see **Yamada M**
Hosoya Y see **Yoshida K**
Hosoyama H see **Irie K**
Hosoyama Y see **Miyata S**
Hosoyamada M see **Takeda M**
Hosozawa S see **Fukuyama Y**
Hosp M see **Godfrey-Faussett P**
Hospedales CJ see **Stobierski MG**
Hospedales J see **Lloret MD**
Hospenthal DR, Rogers AL. Immunology of fungal infection. Curr Top Med Mycol 1995;6:127–88 (495 ref.)
Hospers JE see **van den Burg PJ**
Hospital F see **Fournet F**
Hospod FE see **Newman GC**
Hospodar PP see **Disler DG**
Höss A, Debus J, Bendl R, Engenhart-Cabillic R, Schlegel W. Computerverfahren in der dreidimensionalen Strahlentherapieplanung. Radiologe 1995 Sep;35(9):583–6 (Eng. Abstr.) **(Ger)**
Höss C. Frauenärztin und akademische Karriere. Arch Gynecol Obstet 1995;257(1–4):704–9 **(Ger)**
Höss C see **Kolben M**
Hoss DM, Shea CR, Grant-Kels JM. Neutrophilic spongiosis in pemphigus. Arch Dermatol 1996 Mar;132(3):315–8
Hoss DM see **Feder HM Jr**
Hoss DM see **Rackett SC**
Höss G see **Kohek PH**
Höss M, Dilling A, Currant A, Pääbo S. Molecular phylogeny of the extinct ground sloth Mylodon darwinii. Proc Natl Acad Sci U S A 1996 Jan 9;93(1):181–5
Höss M, Jaruga P, Zastawny TH, Dizdaroglu M, Pääbo S. DNA damage and DNA sequence retrieval from ancient tissues. Nucleic Acids Res 1996 Apr 1;24(7):1304–7
Höss M see **Poinar HN**
Hoss W see **Periyasamy S**
Hossack A, Bentall RP. Elimination of posttraumatic symptomatology by relaxation and visual-kinesthetic dissociation. J Trauma Stress 1996 Jan;9(1):99–110
Hossain A, Kikuchi H, Ikawa S, Sagami I, Watanabe M. Identification of cellular protein that can interact specifically with the basic helix-loop-helix domain of the aromatic hydrocarbon receptor. Biochem Biophys Res Commun 1995 Oct 4;215(1):405–11
Hossain A see **Akarsu AN**
Hossain A see **al-Faleh FZ**
Hossain A see **Ikawa S**
Hossain A see **Qadri F**
Hossain A see **Sarfarazi M**
Hossain A see **Schang LM**
Hossain AM, Whitman GF, Khan I. Kininogen present in rat reproductive tissues is apparently synthesized by the liver, not by the reproductive system. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):830–4
Hossain I see **Simpson JI**
Hossain J see **Qadri F**
Hossain M. Other factors may have contributed to epidemic of renal failure [letter; comment] BMJ 1995 Oct 7; 311(7010):950–1. Comment on: BMJ 1995 Jul 8;311(6997):88–91.
Hossain M, Murakashi O, Ando H, Iio K, Kaneko K, Ito T. Immunohistochemical study of proliferating cell nuclear antigen in hepatocytes of biliary atresia: a parameter to predict clinical outcome. J Pediatr Surg 1995 Sep; 30(9):1297–301
Hossain M, Okubo Y, Horie S, Sekiguchi M. Analysis of recombinant human tumour necrosis factor-alpha-induced CD4 expression on human eosinophils. Immunology 1996 Jun;88(2):301–7
Hossain M see **Haque A**
Hossain M see **Kaneko K**
Hossain M see **Lipsitz LA**
Hossain MA, Hamamoto I, Okano K, Okada S, Wakabayashi H, Maeba T, Maeta H. Ameliorative effect of gabexate mesilate on the disturbed microcirculation following prolonged cold ischemia of the liver. Transplant Proc 1996 Feb;28(1):331–2
Hossain MA, Masserano JM, Weiner N. Age-related changes in tetrahydrobiopterin and GTP-cyclohydrolase activity in the brain and adrenal gland of rats. Neurobiol Aging 1995 Jul-Aug;16(4):627–32
Hossain MA, Weiner N. Interactions of dopaminergic and GABAergic neurotransmission: impact of 6-hydroxydopamine lesions into the substantia nigra of rats. J Pharmacol Exp Ther 1995 Oct;275(1):237–44
Hossain MA see **Hamamoto I**
Hossain MA see **Islam MN**
Hossain MA see **Izuishi K**
Hossain MA see **Matsumoto H**
Hossain MB, Phillips JF. The impact of outreach on the continuity of contraceptive use in rural Bangladesh. Stud Fam Plann 1996 Mar-Apr;27(2):98–106
Hossain MB, van der Helm D, Sangiah S, Berlin KD. 7-Benzyl-3-thia-7-azabicyclo[3.3.1]nonane 3-oxide. Acta Crystallogr C 1996 Apr 15;52 (Pt 4):995–8
Hossain MB see **Alam M**
Hossain MB see **Khalil S**
Hossain MM, Bakir M, Pugh RN, Sheekh-Hussen M, Bin Ishaq SA, Berg DB, Lindblad BS. The prevalence and correlates of anaemia among young children and women of childbearing age in Al Ain, United Arab Emirates. Ann Trop Paediatr 1995 Sep;15(3):227–35
Hossain MM, Nakayama H, Goto N. In vitro induction of apoptosis of developing brain cells by 5-azacytidine. Int J Dev Neurosci 1996 Feb;14(1):11–7
Hossain MM, Reves RR, Radwan MM, Habib M, DuPont HL. The timing of breastfeeding initiation and its correlates in a cohort of rural Egyptian infants. J Trop Pediatr 1995 Dec;41(6):354–9
Hossain MM see **el Mugamer IT**
Hossain MM see **al Tajer SS**
Hossain MR see **Waiz A**
Hossain MZ see **Nagy JI**
Hossain MZ see **Sawchuk MA**
Hossain SM see **Laine GA**
Hossain T see **Siddique MA**
Hossaini-Hilali J see **Olsson K**
El-Hossainy MO see **Garrè ML**
Hossan E see **Tu SM**
Hosse R see **Lettgen B**
Hossein D see **Croft R**
Hossein-Foucher C see **Remy-Jardin M**
Hossein-Nia M, Holt DW, Anderson JR, Murday AJ. Cardiac troponin I release in heart transplantation [letter; comment] Ann Thorac Surg 1996 Jan;61(1):277–8. Comment on: Ann Thorac Surg 1995 May;59(5):1192–4.
Hossein-Nia M, Nisbet J, Merton GK, Holt DW. Spurious rises of cardiac troponin T [letter; comment] Lancet 1995 Dec 9;346(8989):1558. Comment on: Lancet 1995 Oct 7;346(8980):974.
Hossein-Nia M see **Anderson JR**
Hosseini G, Liu J, Agostini AI. Characterization and hormonal modulation of anticoagulant heparan sulfate proteoglycans synthesized by rat ovarian granulosa cells. J Biol Chem 1996 Sep 6;271(36):22090–9
Hosseini H see **Remy P**
Hosseini JM, Niemela JE, Elin RJ. Mononuclear blood cell magnesium in older subjects: evaluation of its use in clinical practice [letter; comment] Ann Clin Biochem 1995 Jul;32 (Pt 4):435. Comment on: Ann Clin Biochem 1993 Jan;30 (Pt 1):23–7. Comment on: Ann Clin Biochem 1993 Sep;30 (Pt 5):507–8.
Hosseini JM see **Hoffman WD**
Hosseini SY see **Asgari MA**
Hosseini-Nezhad SM, Yamashita TS, Bielefeld RA, Krug SE, Pao YH. A neural network approach for the determination of interhospital transport mode. Comput Biomed Res 1995 Aug;28(4):319–34
Hosseinian AA see **Ward WG**
Hosseinnian MA see **Gousheh J**
Hosselet JJ see **Chitano P**
Hosselet S see **Jin Y**
Hosselet S see **Katsifis SP**
Hossfeld DK see **Dierlamm J**
Hossfeld DK see **Dührsen U**
Hossfeld DK see **Durig J**
Hossfeld DK see **Hegewisch-Becker S**
Hossfeld DK see **Mross K**
Hossfeld DK see **Weh HJ**
Hossian WA, Zhou X, Rutledge A, Baier C, Morest DK. Basic fibroblast growth factor affects neuronal migration and differentiation in normotypic cell cultures from the cochleovestibular ganglion of the chick embryo. Exp Neurol 1996 Mar;138(1):121–43
Hossle JP see **Roos D**
Hossler FE, Monson FC. Microvasculature of the rabbit urinary bladder. Anat Rec 1995 Dec;243(4):438–48
Hossler PA see **Hong YL**
Hossmann KA. The experimental writings of Lindsay Symon. Cerebrovasc Brain Metab Rev 1995 Winter;7(4):290–6
Hossmann KA, Hoehn-Berlage M. Diffusion and perfusion MR imaging of cerebral ischemia. Cerebrovasc Brain Metab Rev 1995 Fall;7(3):187–217 (150 ref.)
Hossmann KA see **Busch E**
Hossmann KA see **Fischer M**
Hossmann KA see **Gehrmann J**
Hossmann KA see **Gyngell ML**
Hossmann KA see **Hoehn-Berlage M**
Hossmann KA see **Iijima T**
Hossmann KA see **Vaagenes P**
Hossne WS. Infecção hospitalar—aspectos éticos. Rev Assoc Med Bras 1995 Jan-Feb;41(1):23–33 (Eng. Abstr.) **(Por)**
Hossner KL see **Ramsey JJ**
Hossny E see **el-Gamal Y**
Hosso JM see **Mihalov ML**
Hosszú E see **Sólyom J**
Høst A, Jacobsen HP, Halken S, Holmenlund D. The natural history of cow's milk protein allergy/intolerance. Eur J Clin Nutr 1995 Sep;49 Suppl 1:S13–8 (27 ref.)
Høst A see **Halken S**
Høst A see **Kilian M**
Host CR, Norton KI, Olds TS, Lowe EL, Mulligan SP. The effects of altered exercise distribution on lymphocyte subpopulations. Eur J Appl Physiol 1995;72(1-2):157–64
Høst H see **Gundersen S**
Host HH see **Brown M**
Høst NB, Jensen LT, Bendixen PM, Jensen SE, Koldkjaer OG, Simonsen EE. The aminoterminal propeptide of type III procollagen provides new information on prognosis after acute myocardial infarction. Am J Cardiol 1995 Nov 1;76(12):869–73
Høst NB see **Hansen M**
Hostacká A. Vplyv subinhibičných koncentrácií norfloxacínu, erytromycínu a roxitromycínu na faktory virulencie Pseudomonas aeruginosa. Epidemiol Mikrobiol Imunol 1995 Sep;44(3):115–7 (Eng. Abstr.) **(Slo)**
Hostacká A. Postantibiotický účinok a postantibiotický účinok subinhibičných koncentrácií chinolónov na Pseudomonas aeruginosa. Epidemiol Mikrobiol Imunol 1996 May;45(2):56–8 (Eng. Abstr.) **(Slo)**
Hostacká A see **Majtán V**
Hostager BS, Hsing Y, Harms DE, Bishop GA. Different CD40-mediated signaling events require distinct CD40 structural features. J Immunol 1996 Aug 1;157(3):1047–53
Host'álek K see **Kahánek J**
Hostalek U see **Adam D**
Hostalet F see **Campos A**
Hoste B see **Baldani JI**
Hoste B see **Heyndrickx M**
Hoste B see **Mergaert J**
Hoste B see **On SL**
Hoste B see **Tenreiro S**
Hoste E see **Decruyenaere J**
Hoste H, Mallet S, Koch C. Trichostrongylus colubriformis infection in rabbits: persistence of the distal adaptive response to parasitism after anthelmintic treatment. J Comp Pathol 1995 Aug;113(2):145–53
Hoste H, Nano JL, Mallet S, Huby F, Fournel S, Rampal P. Stimulation of HT29-D4 cell growth by excretory/secretory products of the parasite nematode Trichostrongylus colubriformis. Epithelial Cell Biol 1995; 4(2):87–92
Hoste H see **Gasser RB**
Hoste H see **Kerboeuf D**
Hostein I see **Dorion-Bonnet F**
Hosten AO see **Obayomi OO**
Hosten N, Lemke A, Sander B, Requardt H, Wassmuth R, Mäurer J, Anders N, Felix R. MRT des Auges: Normalanatomie und Nachweis kleinster Läsionen mit einer hochauflösenden Oberflächenspule. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Feb;164(2):126–31 (Eng. Abstr.) **(Ger)**
Hosten N see **Lemke AJ**
Hosten N see **Ricke J**
Hosten N see **Rieger J**
Hosten N see **Schlecht I**
Hosten N see **Schlecht L**
Hosten N see **Schweiger U**
Hosten N see **Siewert C**
Hosten N see **Terstegge K**
Hosten N see **Venz S**
Hostench J see **Giménez A**
Høsteng T, Solheim K. Dagkirurgi og incentiver. Tidsskr Nor Laegeforen 1996 Mar 10;116(7):872–3 (Eng. Abstr.) **(Nor)**
Hoster M, Kirchheiner T, Rühle KH. Der Tumormarker "neuronspezifische Enolase" als Prognoseindikator beim kleinzelligen Bronchialkarzinom. Pneumologie 1995 Aug; 49(8):470–4 (Eng. Abstr.) **(Ger)**
Hostert E see **Röcher W**
Hostetler CE see **Prince BC**
Hostetler KA, Leach MW, Hyde TE, Wei LL. Evaluation of the disodium salt of 4,4'-diamino-2,2'-stilbene disulfonic acid for estrogenic activity. J Toxicol Environ Health 1996 Jun 7;48(2):141–9
Hostetler KY see **Korba BA**
Hostetler KY see **Reasor MJ**
Hostetler KY see **Xie H**
Hostetler RM, Mandel IG, Marshburn J. Prostate cancer screening. Med Clin North Am 1996 Jan;80(1):83–98 (70 ref.)
Hostetter JC Jr see **Teicher MH**
Hostetter M see **Collins WA**
Hostetter M see **Gale C**
Hostetter MK. New insights into candidal infections. Adv Pediatr 1996;43:209–30 (83 ref.)
Hostetter MK. Steadfast in the 'steady state' [editorial; comment] Arch Pediatr Adolesc Med 1996 Sep; 150(9):897–8. Comment on: Arch Pediatr Adolesc Med 1996 Sep;150(9):971–4.
Hostetter MK. Adhesion and morphogenesis in Candida albicans. Pediatr Res 1996 Apr;39(4 Pt 1):569–73 (16 ref.)
Hostetter MK, Johnson D. Medical examination of the

internationally adopted child: screening for infectious diseases and developmental delay. Postgrad Med 1996 Apr; 99(4):70–2, 75–7, 81–2

Hostetter MK, Tao NJ, Gale C, Herman DJ, McClellan M, Sharp RL, Kendrick KE. Antigenic and functional conservation of an integrin I–domain in Saccharomyces cerevisiae. Biochem Mol Med 1995 Aug;55(2):122–30

Hostetter MK see DeMuri GP

Hostetter MK see Faix RG

Hostetter TH see Greene EL

Hostetter TH see Rosenberg ME

Hostettler M, Steffen R, Tschopp A. Efficacy and tolerance of insoluble carob fraction in the treatment of travellers' diarrhoea. J Diarrhoeal Dis Res 1995 Sep;13(3):155–8

Hostettmann K see Gafner S

Hostettmann K see Rahalison L

Hostettmann K see Rodriguez S

Hostettmann K see Wolfender JL

Hostikka SL see Sariola H

Hostinová E see Solovicová A

Hostler SL. Facilitated communication. Pediatrics 1996 Apr; 97(4):584–6

Høstmark AT. Serum fatty acid/albumin molar ratio and the risk of diseases. Med Hypotheses 1995 Jun;44(6):539–41

Høstmark AT, Stensrød B, Jebens E, Lystad E, Kierulf P, Laake K. Blood reticulocyte count and plasma lactate dehydrogenase activity are positively related to the free fatty acid/albumin ratio in geriatric patients. Scand J Clin Lab Invest 1995 Nov;55(7):649–53

Høstmark AT see Eggesbø JB

Høstmark AT see Kiserud CE

Hostnik WJ see Paonessa KJ

Hostoffer RW, Bay CA, Wagner K, Venglarcik J 3rd, Sahara H, Omair E, Clark HT. Kabuki make–up syndrome associated with an acquired hypogammaglobulinemia and anti–IgA antibodies. Clin Pediatr (Phila) 1996 May; 35(5):273–6

Hostoffer RW see Masin JS

Hostomska Z see Menge KL

Hostomska Z see Rychetsky P

Hostomsky Z see Hughes SH

Hostomsky Z see Menge KL

Hostomsky Z see Rychetsky P

Høstrup H see Karle H

Hostyn P, Villain F, Malek–Chehire N, Kühne F, Takesue Y, Parrish RK II, Parel JM. Implant biodégradable à libération contrôlée de 5–FU dans la chirurgie du glaucome. Etude expérimentale. J Fr Ophtalmol 1996; 19(2):133–9 (Eng. Abstr.) **(Fre)**

Hostyn P see Rougier MB

Hostýnek JJ, Lauerma AI, Magee PS, Bloom E, Maibach HI. A local lymph–node assay validation study of a structure–activity relationship model for contact allergens. Arch Dermatol Res 1995;287(6):567–71

Hostýnek JJ, Reifenrath WG, Melendres JL, Magee PS. Correlation of in vivo and in vitro percutaneous absorption with a mathematical model. Curr Probl Dermatol 1995; 22:139–45

Hosur RV see Madan A

Hosur RV see Radha PK

Hosur RV see Singh S

Hoszowski A, Fraser AD, Brooks BW, Riche EM. Rapid detection and enumeration of Salmonella in chicken carcass rinses using filtration, enrichment and colony blot immunoassay. Int J Food Microbiol 1996 Jan;28(3):341–50

Hoszowski A, Truszczyński M. Choice of the optimal method for the isolation of Salmonella from meat– and bone powder designed for industrial feed mixtures. Comp Immunol Microbiol Infect Dis 1995 Sep;18(4):227–37

Hoszowski K. Agoniści–antagoniści estrogenów, ich potencjalne zastosowanie w profilaktyce i leczeniu osteoporozy. Pol Tyg Lek 1995 Nov;50(44–47):41–2 (16 ref.) (Eng. Abstr.) **(Pol)**

Hoszowski K. Witamina D a osteoporoza. Pol Tyg Lek 1995 Nov;50(44–47):53–5 (29 ref.) (Eng. Abstr.) **(Pol)**

Hoszowski K see Bieńkowska R

Hoszowski K see Korczyk P

Hosztafi S, Fürst Z. Endogenous morphine. Pharmacol Res 1995 Jul–Aug;32(1–2):15–20 (51 ref.)

Hota D see Bhaduri J

Hotaling AJ, Zablocki H, Madgy DN. Pediatric tracheotomy discharge teaching: a comprehensive checklist format. Int J Pediatr Otorhinolaryngol 1995 Oct;33(2):113–26

Hotaling AJ see Lin SY

Hotaling DM see Lee PF

Hotaling G see Finkelhor D

Hotamisligil GS, Peraldi P, Budavari A, Ellis R, White MF, Spiegelman BM. IRS–1–mediated inhibition of insulin receptor tyrosine kinase activity in TNF–alpha– and obesity–induced insulin resistance. Science 1996 Feb 2; 271(5249):665–8

Hotamisligil GS see Peraldi P

Hotani H see Ikeda T

Hotani T see Ito Y

Hotary KB, Landmesser LT, Tosney KW. Embryo slices. Methods Cell Biol 1996;51:109–24 (14 ref.)

Hotary KB, Tosney KW. Cellular interactions that guide sensory and motor neurites identified in an embryo slice preparation. Dev Biol 1996 May 25;176(1):22–35

Hotary KB see Tosney KW

Hotch D, Grunfeld AF, Mackay K, Cowan L. An emergency department–based domestic violence intervention program: findings after one year. J Emerg Med 1996 Jan–Feb; 14(1):111–7

Hotch D see Grunfeld AF

Hotchi M see Fukuzawa M

Hotchi M see Jensen HE

Hotchi M see Sakaguchi N

Hotchin NA, Hall A. The assembly of integrin adhesion complexes requires both extracellular matrix and intracellular rho/rac GTPases. J Cell Biol 1995 Dec;131(6 Pt 2):1857–65

Hotchkiss G see Larsson S

Hotchkiss JA see Tesfaigzi J

Hotchkiss JH see Shapiro KB

Hotchkiss KA, Chesterman CN, Hogg PJ. Catalysis of disulfide isomerization in thrombospondin 1 by protein disulfide isomerase. Biochemistry 1996 Jul 30;35(30):9761–7

Hotchkiss M see Rodriguez A

Hotchkiss R see Sharrock NE

Hotchkiss RN see Jackson LC

Hotchkiss RN see Smith GR

Hotchkiss RS, Karl IE. Calcium: a regulator of the inflammatory response in endotoxemia and sepsis. New Horiz 1996 Feb;4(1):58–71 (70 ref.)

Hotchkiss RS see Cobb JP

Hotchkiss TL, Hollingsworth MJ. Factors in a chloroplast extract specifically bind to the 5' untranslated regions of chloroplast mRNAs. Nucleic Acids Symp Ser 1995; (33):207–8

Hote MS see Chopde CT

Hotei H see Fukunaga S

Hotelier T see Cousin X

Hotermans G, Benard A, Guenanen H, Demarcq–Delerue G, Malart T, Wallaert B. Nongranulomatous interstitial lung disease in Crohn's disease. Eur Respir J 1996 Feb;9(2):380–2

Hotez PJ see Hawdon JM

Hoth CF see Baldwin CT

Hoth M. Depletion of intracellular calcium stores activates an outward potassium current in mast and RBL–1 cells that is correlated with CRAC channel activation. FEBS Lett 1996 Jul 29;390(3):285–8

Hoth M. Calcium and barium permeation through calcium release–activated calcium (CRAC) channels. Pflugers Arch 1995 Jul;430(3):315–22

Hoth M see Fanger CM

Hothem RL, Zador SG. Environmental contaminants in eggs of California least terns (Sterna antillarum browni). Bull Environ Contam Toxicol 1995 Nov;55(5):658–65

Hother–Nielsen O, Henriksen JE, Holst JJ, Beck–Nielsen H. Effects of insulin on glucose turnover rates in vivo: isotope dilution versus constant specific activity technique. Metabolism 1996 Jan;45(1):82–91

Hother–Nielsen O see Beck–Nielsen H

Hother–Nielsen O see Christiansen E

Hother–Nielson O see Djurhuus MS

Hothersall J see Bull HA

Hothersall JS see Muirhead RP

Hoti SL see Paily KP

Hotmar J see Kahn E

Hotokebuchi T see Bravo C

Hotokebuchi T see Izumi T

Hotokezaka M, Combs MJ, Mentis EP, Schirmer BD. Recovery of fasted and fed gastrointestinal motility after open versus laparoscopic cholecystectomy in dogs. Ann Surg 1996 Apr;223(4):413–9

Hotokezaka M, Combs MJ, Schirmer BD. Recovery of gastrointestinal motility following open versus laparoscopic colon resection in dogs. Dig Dis Sci 1996 Apr;41(4):705–10

Hotokezaka M, Dix J, Mentis EP, Minasi JS, Schirmer BD. Gastrointestinal recovery following laparoscopic vs open colon surgery. Surg Endosc 1996 May;10(5):485–9

Hotokezaka M, Mentis EP, Schirmer BD. Gastric myoelectric activity changes following open abdominal surgery in humans. Dig Dis Sci 1996 May;41(5):864–9

Hotokezaka M, Nakahara S, Iwamoto T, Chijiiwa K, Mibu R. Effect of terminal ileal transposition on intestinal absorption following proctocolectomy. Br J Surg 1996 Apr; 83(4):486–92

Hotokezaka Y see Ariji E

Hoton F see Baurain MJ

Hotopf M. Why do research ethics committees disagree? [letter] J R Coll Physicians Lond 1995 Nov–Dec;29(6):550

Hotopf M, Lewis G, Normand C. Are SSRIs a cost–effective alternative to tricyclics? Br J Psychiatry 1996 Apr; 168(4):404–9

Hotopf M, Noah N, Wessely S. Chronic fatigue and minor psychiatric morbidity after viral meningitis: a controlled study. J Neurol Neurosurg Psychiatry 1996 May; 60(5):504–9

Hotson GC see Maccabee PJ

Hotson J see Boman D

Hotson JR see Kushida CA

Hotson S see Henrich DE

Hotsubo T see Numazaki K

Hotsuliak IaM, Hrytsuliak BV, Hrytsuliak VB. Strukturno–funktsional'ni osoblyvosti krovonosnykh sudyn iaiechka ta ioho obolonok. Fiziol Zh 1994 Sep–Dec; 40(5–6):41–4 (Eng. Abstr.) **(Ukr)**

Hott H, Poblete MT, Naranjo E. Biopsia contemporánea para el diagnóstico de restos de aborto: experiencia preliminar. Rev Chil Obstet Ginecol 1995;60(1):38–42 (Eng. Abstr.) **(Spa)**

Hott JW see Antony VB

Hott KA see Wyte CD

Hott M see Grynpas MD

Hotta H, Miyao N, Masumori N, Takahashi A, Sasamura K, Kitamura H, Tsukamoto T, Takatsuka K, Adachi H, Takagi Y, Takagi S, Umehara T, Kimura M. [A clinical study of radial prostatectomy] Nippon Hinyokika Gakkai Zasshi 1996 Apr;87(4):760–5 (Eng. Abstr.) **(Jpn)**

Hotta H, Morrison JF, Sato A, Uchida S. The effects of aging on the rat bladder and its innervation. Jpn J Physiol 1995; 45(5):823–36

Hotta H, Sato A, Sato Y, Uchida S. Stimulation of saphenous afferent nerve produces vasodilatation of the vasa nervorum via an axon reflex–like mechanism in the sciatic nerve of anesthetized rats. Neurosci Res 1996 Feb; 24(3):305–8

Hotta H see Haque M

Hotta H see Hara I

Hotta H see Imaizumi T

Hotta H see Katayama Y

Hotta H see Mikami S

Hotta H see Nakase M

Hotta H see Ono S

Hotta H see Ueno H

Hotta H see Yabuuchi E

Hotta J see Takei A

Hotta K, Davies J, Yagisawa M. Aminoglycosides and aminocyclitols (other than streptomycin). Biotechnology 1995;28:571–95 (82 ref.)

Hotta K, Kuwajima M, Ono A, Nakajima H, Shingu R, Miyagawa J, Namba M, Hanafusa T, Noguchi T, Kono N, Matsuzawa Y. Disordered expression of hepatic glycolytic and gluconeogenic enzymes in Otsuka Long–Evans Tokushima fatty rats with spontaneous long–term hyperglycemia. Biochim Biophys Acta 1996 Feb 9; 1289(1):145–9

Hotta K, Kuwajima M, Ono A, Uenaka R, Nakajima H, Miyagawa J, Namba M, Hanafusa T, Horiuchi M, Nikaido H, Hayakawa J, Kono N, Saheki T, Matsuzawa Y. Altered expression of carnitine palmitoyltransferase II in liver, muscle, and heart of mouse strain with juvenile visceral steatosis. Biochim Biophys Acta 1996 Feb 9;1289(1):131–5

Hotta K, Tanaka K, Mino A, Kohno H, Takai Y. Interaction of the Rho family small G proteins with kinectin, an anchoring protein of kinesin motor. Biochem Biophys Res Commun 1996 Aug 5;225(1):69–74

Hotta K, Zhu CB, Ogata T, Sunada A, Ishikawa J, Mizuno S, Ikeda Y, Kondo S. Enzymatic 2'–N–acetylation of arbekacin and antibiotic activity of its product. J Antibiot (Tokyo) 1996 May;49(5):458–64

Hotta K, Zhu CB, Phomsuwansiri P, Ishikawa J, Mizuno S, Hatsu M, Imai S. PCR inhibition assay for DNA–targeted antibiotics. J Antibiot (Tokyo) 1995 Nov;48(11):1267–72

Hotta K see Akazawa S

Hotta K see Goso Y

Hotta K see Hirano H

Hotta K see Horii A

Hotta K see Nakai K

Hotta K see Watanabe T

Hotta M, Hirukawa H, Aono M. The effect of glaze on restorative glass–ionomer cements: evaluation of environmental durability in lactic acid solution. J Oral Rehabil 1995 Sep;22(9):685–9

Hotta M see Shibasaki T

Hotta N. New approaches for treatment in diabetes: aldose reductase inhibitors. Biomed Pharmacother 1995; 49(5):232–43 (168 ref.)

Hotta N, Koh N, Sakakibara F, Nakamura J, Hamada Y, Hara T, Mori K, Nakashima E, Naruse K, Fukasawa H, Kakuta H, Sakamoto N. Effects of beraprost sodium and insulin on the electroretinogram, nerve conduction, and nerve blood flow in rats with streptozotocin–induced diabetes. Diabetes 1996 Mar;45(3):361–366

Hotta N, Koh N, Sakakibara F, Nakamura J, Hamada Y, Hara T, Takeuchi N, Inukai S, Kasama N, Fukasawa H, et al. An aldose reductase inhibitor, TAT, prevents electroretinographic abnormalities and ADP–induced hyperaggregability in streptozotocin–induced diabetic rats. Eur J Clin Invest 1995 Dec;25(12):948–54

Hotta N, Koh N, Sakakibara F, Nakamura J, Hamada Y, Wakao T, Hara T, Mori K, Naruse K, Nakashima E, Sakamoto N. Effect of propionyl–L–carnitine on motor nerve conduction, autonomic cardiac function, and nerve blood flow in rats with streptozotocin–induced diabetes: comparison with an aldose reductase inhibitor. J Pharmacol Exp Ther 1996 Jan;276(1):49–55

Hotta N, Koh N, Sakakibara F, Nakamura J, Hamada Y, Wakao T, Hara T, Mori K, Naruse K, Nakashima W, et al. Prevention of abnormalities in motor nerve conduction and nerve blood–flow by a prostacyclin analog, beraprost sodium, in streptozotocin–induced diabetic rats. Prostaglandins 1995 Jun;49(6):339–49

Hotta N, Koh N, Sakakibara F, Nakamura J, Hamara Y, Hara T, Nakashima E, Sasaki H, Fukasawa H, Kakuta H, Sakamoto N. Effects of propionyl–L–carnitine and insulin on the electroretinogram, nerve conduction and nerve blood flow in rats with streptozotocin–induced diabetes. Pflugers Arch 1996 Feb;431(4):564–70

Hotta N, Koh N, Sakakibara F, Nakamura J, Hara T, Yamada H, Hamada Y, Takeuchi N. Neurotropin prevents neurophysiological abnormalities and ADP–induced hyperaggregability in rats with streptozotocin–induced

diabetes. Life Sci 1995;57(23):2101–11

Hotta N, Nakamura J, Kakuta H, Fukasawa H, Koh N, Sakakibara F, Mori K, Sakamoto N. Niceritrol prevents the decrease in red blood cell 2,3–diphosphoglycerate and neuropathy in streptozotocin–induced diabetic rats. J Diabetes Complications 1995 Jul–Sep;9(3):133–9

Hotta N see Goto Y
Hotta N see Koh N
Hotta N see Naruse K
Hotta N see Sano T

Hotta O, Taguma Y, Chiba S, Sudou K, Horigome I, Yusa N, Furuta T. Possible relationship between hyperinsulinemia and glomerular hypertrophy in nephrosclerosis. Ren Fail 1996 Mar;18(2):271–8

Hotta O, Taguma Y, Yusa N, Kitamura H, Sudo K, Horigome I. Soluble ELAM–1 is elevated with the progression of IgA nephropathy but not with that of polycystic kidney disease [letter] Nephron 1996;72(4):736–8

Hotta O see Kurihara I
Hotta T see Eguchi K
Hotta T see Hanamura A
Hotta T see Hashizume A
Hotta T see Kato H
Hotta T see Konyukov YA
Hotta T see Kurokawa T
Hotta T see Mikami T
Hotta T see Ogose A
Hotta T see Yamaue H

Hotta Y, Ando H, Fujita M, Nakagawa J, Takeya K, Sakakibara J. Different effects of isoproterenol and dihydroouabain on cardiac Ca2+ transients. Eur J Pharmacol 1995 Aug 25;282(1–3):121–30

Hotta Y see Ara–Iwata F
Hotta Y see Fujiki K
Hotta Y see Hosoya T
Hotta Y see Kawano H
Hotta Y see Kobayashi T
Hotta Y see Koike A
Hotta Y see Nicolas MG
Hotta Y see Sakuma H
Hotta Y see Sato S
Hotta Y see Shimoda N
Hotta Y see Tokumoto M
Hottelt M see Duca S
Hötte G see Erlemann R
Hötten G see Kriegistein K

Hotter G, Closa D, Gelpi E, Prats N, Roselló–Catafau J. Role of xanthine oxidase and eicosanoids in development of pancreatic ischemia–reperfusion injury. Inflammation 1995 Aug;19(4):469–78

Hotter G, Closa D, Prados M, Fernández–Cruz L, Prats N, Gelpi E, Roselló–Catafau J. Intestinal preconditioning is mediated by a transient increase in nitric oxide. Biochem Biophys Res Commun 1996 May 6;222(1):27–32

Hotter G see Closa D

Hotter GS, Kooter J, Dubery IA, Lamb CJ, Dixon RA, Harrison MJ. Cis elements and potential trans–acting factors for the developmental regulation of the Phaseolus vulgaris CHS15 promoter. Plant Mol Biol 1995 Sep; 28(6):967–81

Hotter JT. Re: Fournier's gangrene as the presenting sign of an undiagnosed human immunodeficiency virus infection [letter; comment] J Urol 1996 Jan;155(1):291–2. Comment on: J Urol 1994 Nov;152(5 Pt 1):1552–4.

Hottiger M see Allenspach K
Hottiger M see Lutz MJ

Hottinger HA, DeCamp CE, Olivier NB, Hauptman JG, Soutas–Little RW. Noninvasive kinematic analysis of the walk in healthy large–breed dogs. Am J Vet Res 1996 Mar; 57(3):381–8

Hottinger HA, Walshaw R, Hauptman JG. Long–term results of complete and partial ligation of congenital portosystemic shunts in dogs. Vet Surg 1995 Jul–Aug;24(4):331–6

Hottmar P. Přítomnost tekutiny ve vedlejších nosních dutinách v porovnání s dalšími diagnostickými znaky utopení. Soud Lek 1995 Dec;40(4):34–6 (Eng. Abstr.) **(Cze)**

Hotton D, Davideau JL, Bernaudin JF, Berdal A. In situ hybridization of calbindin–D 28 k transcripts in undecalcified sections of the rat continuously erupting incisor. Connect Tissue Res 1995;32(1–4):137–43

Hotujac L see Mrasu D

Hotvedt MO. Continuing medical education: actually learning rather than simply listening [letter] JAMA 1996 Jun 5;275(21):1637–8

Hotvedt R, Kristiansen IS, Førde OH, Thoner J, Almdahl SM, Bjørsvik G, Berge L, Magnus AC, Mamen K, Sparr T, Ytre–Arne K. Which groups of patients benefit from helicopter evacuation? [see comments] Lancet 1996 May 18;347(9012):1362–6. Comment in: Lancet 1996 May 18;347(9012):1348–9.

Hotvedt R see Bjertnaes L
Hotz H see Ragghianti M
Hotz HG see Foltzik T
Hotz HR see Biebinger S

Hotz J, Kark W, Plein K, Wiedhranck F, Guthke A, Otten O. Behandlung des akuten peptischen Gastroduodenal–Ulkus: Omeprazol ist Ranitidin besonders in der Frühphase der Ulkusheilung überlegen. Eine prospektive kontrollierte randomisierte Serien–Endoskopie–Studie. Leber Magen Darm 1995 Jul; 25(4):165–70 (Eng. Abstr.) **(Ger)**

Hotz J see Curley J
Hotz KJ see Thake DC

Hotz MA. Dysphagie. Ther Umsch 1995 Nov;52(11):755–8 (Eng. Abstr.) **(Ger)**

Hotz MW see Connor JC

Hotz P, Gonzalez–Lorenzo J, Siles E, Trujillano G, Lauwerys R, Bernard A. Subclinical signs of kidney dysfunction following short exposure to silica in the absence of silicosis. Nephron 1995;70(4):438–42

Hotz P see Lussi A
Hotz ST see Romanos GE
Hotze A see Schomburg A

Hotze M, Schröder G, Schröder J. Cinnamate 4–hydroxylase from Catharanthus roseus, and a strategy for the functional expression of plant cytochrome P450 proteins as translational fusions with P450 reductase in Escherichia coli. FEBS Lett 1995 Nov 6;374(3):345–50

Hötzel D see Zittermann A
Hotzel I see Brown WC

Hötzel MJ, Walkden–Brown SW, Blackberry MA, Martin GB. The effect of nutrition on testicular growth in mature Merino rams involves mechanisms that are independent of changes in GnRH pulse frequency. J Endocrinol 1995 Oct; 147(1):75–85

Hötzinger H see Wischnik A

Hotzl H, Riedmann W, Weinmuller K, Winkler R. Comparison of direct alpha spectrometry and neutron activation analysis of aerosol filters for determination of workplace thorium air concentrations. Health Phys 1996 May;70(5):651–5

Hötzl H see Bunzl K

Hou AC, Chen JJ, Jin ZP. [An epidemiological survey on Helicobacter pylori infection in children] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1995 Aug; 16(4):237–9 (Eng. Abstr.) **(Chi)**

Hou BH see Saunders JA

Hou C, Zhang X, Fang Q, Shou T, Zeng L, Yan M, Zhou Y, Hu B, Li P. The analysis of disparity evoked potentials by a new form of static random–dot stereograms. Yen Ko Hsueh Pao 1995 Mar;11(1):48–52

Hou C see Wu W
Hou C see Yi HZ
Hou C see Yu JC
Hou C see Zhang Y
Hou CC see Chou CK

Hou CJ, Chang–Sing P, Flynn E, Martinez L, Peterson J, Ottoboni LK, Liem LB, Sung RJ. Determination of ventricular vulnerable period and ventricular fibrillation threshold by use of T–wave shocks in patients undergoing implantation of cardioverter/defibrillators. Circulation 1995 Nov 1;92(9):2558–64

Hou CJ see Kuo CT
Hou CJ see Kuo C–T

Hou CT. Microbial oxidation of unsaturated fatty acids. Adv Appl Microbiol 1995;41:1–23 (37 ref.)

Hou D see Miller DA
Hou D see Trotman CA
Hou DX see Dai P

Hou F, Zang Y, Zhang X. [Effects of high concentration glucose on cell growth and matrix biosynthesis in human peritoneal mesothelial cells] Chung Hua Nei Ko Tsa Chih 1995 May;34(5):326–9 (Eng. Abstr.) **(Chi)**

Hou F see Liu G
Hou FJ see Biegler FB

Hou FY, Coe CL, Erickson C. Leukocyte trafficking in free–flowing cerebrospinal fluid of normal rhesus macaques (Macaca mulatta). J Med Primatol 1996 Jan;25(1):8–13

Hou FY, Coe CL, Erickson C. Psychological disturbance differentially alters CD4+ and CD8+ leukocytes in the blood and intrathecal compartments. J Neuroimmunol 1996 Aug;68(1–2):13–8

Hou G, Gravier D, Casadebaig F, Dupin JP, Bernard H, Boisseau M. Pyrido[2,3–d]pyrimidin–4(3H)–one derivatives and 1,2,3,4–tetrahydro– pyrido[2,3–d]pyrimidine derivatives: synthesis and in vitro study of their activity against platelet aggregation. Pharmazie 1995 Nov; 50(11):719–22

Hou GL, Lin CC, Tsai CC. Ectopic supernumerary teeth as a predisposing cause in localized periodontitis. Case report. Aust Dent J 1995 Aug;40(4):226–8

Hou H see Li S
Hou H see Ritchie HH
Hou HC see Hsieh TT

Hou J, Kato H, Cohen RA, Chobanian AV, Brecher P. Angiotensin II–induced cardiac fibrosis in the rat is increased by chronic inhibition of nitric oxide synthase. J Clin Invest 1995 Nov;96(5):2469–77

Hou J, Luo K, Zhang L. [Genetic variation in the cleavage site of the precore region of hepatitis B virus in Chinese patients with fulminant hepatitis] Chung Hua Nei Ko Tsa Chih 1995 Nov;34(11):735–8 (Eng. Abstr.) **(Chi)**

Hou J, Parrish J, Lüdecke HJ, Sapru M, Wang Y, Chen W, Hill A, Siegel–Bartelt J, Northrup H, Elder FF, et al. A 4–megabase YAC contig that spans the Langer–Giedion syndrome region on human chromosome 8q24.1: use in refining the location of the trichorhinophalangeal syndrome and multiple exostoses genes (TRPS1 and EXT1). Genomics 1995 Sep 1;29(1):87–97

Hou J see Chen W
Hou J see Kato H
Hou J see Luo K
Hou J see Zhong M

Hou JG, Lin LF, Mytilineou C. Glial cell line–derived neurotrophic factor exerts neurotrophic effects on dopaminergic neurons in vitro and promotes their survival and regrowth after damage by 1–methyl–4–phenylpyridinium. J Neurochem 1996 Jan; 66(1):74–82

Hou JW, Wang TR. Clinical variability in neonatal progeroid syndrome [letter] Am J Med Genet 1995 Aug 28; 58(2):195–6

Hou JW, Wang TR. Galloway–Mowat syndrome in Taiwan. Am J Med Genet 1995 Sep 11;58(3):245–8

Hou JW, Wang TR. Molecular cytogenetic studies of duplication 9q32––>q34.3 inserted into 9q13. Clin Genet 1995 Sep;48(3):148–50 (9 ref.)

Hou JW, Wang TR. Prader–Willi syndrome: clinical and molecular cytogenetic investigations. J Formos Med Assoc 1996 Jun;95(6):474–9

Hou JW, Wang TR. 3–Methylglutaconic aciduria presenting as Reye syndrome in a Chinese boy. J Inherit Metab Dis 1995;18(5):645–6

Hou JW, Wang TR, Tunnessen WW Jr. Picture of the month. Cleiodocranial dysplasia. Arch Pediatr Adolesc Med 1995 Dec;149(12):1391–2

Hou JW, Wang TR, Tunnessen WW Jr. Picture of the month. Glycogen storage disease type Ia (von Gierke disease) complicated by gouty arthritis and xanthomatosis. Arch Pediatr Adolesc Med 1996 Feb;150(2):219–20

Hou JW see Gau SF
Hou JW see Li H
Hou JW see Zhao BL
Hou JY see Zhang J
Hou L see Lee ZH

Hou LT, Liu CM, Lei JY, Wong MY. Modulation of periodontal ligament fibroblasts by cementum and alveolar bone extracts. J Formos Med Assoc 1995 Jul;94(7):401–5

Hou LT, Liu CM, Wong MY. Expression of matrix proteins in cloned fibroblasts derived from periodontal tissue under different cell growth densities. Proc Natl Sci Counc Repub China B 1995 Jul;19(3):176–84

Hou LT see Feng F
Hou LT see Liao CS
Hou LT see Liu CM

Hou M. [Usefulness of percutaneous transluminal coronary angioplasty in silent myocardial ischemia] J Cardiol 1996 Apr;27(4):179–86 (Eng. Abstr.) **(Jpn)**

Hou M, Stockelberg D, Kutti J, Wadenvik H. Fab–mediated binding of glycoprotein Ib/IX and IIb/IIIa specific antibodies in chronic idiopathic thrombocytopenic purpura. Br J Haematol 1995 Dec;91(4):944–50

Hou M, Stockelberg D, Kutti J, Wadenvik H. Glycoprotein IIb/IIIa autoantigenic repertoire in chronic idiopathic thrombocytopenic purpura. Br J Haematol 1995 Dec; 91(4):971–5

Hou M, Stockelberg D, Kutti J, Wadenvik H. Antibodies against platelet GPIb/IX, GPIIb/IIIa, and other platelet antigens in chronic idiopathic thrombocytopenic purpura. Eur J Haematol 1995 Nov;55(5):307–14

Hou M, Stockelberg D, Rydberg L, Kutti J, Wadenvik H. Blood group A antigen expression in platelets is prominently associated with glycoprotein Ib and IIb. Evidence for an A1/A2 difference. Transfus Med 1996 Mar;6(1):51–9

Hou M see Stockelberg D

Hou MC, Lin HC, Chen CH, Kuo BI, Perng CL, Lee FY, Lee SD. Changes in portal hypertensive gastropathy after endoscopic variceal sclerotherapy or ligation: an endoscopic observation. Gastrointest Endosc 1995 Aug; 42(2):139–44

Hou MC see Chen LS
Hou MC see Lee FY
Hou MC see Lin HC
Hou MC see Tsai YT

Hou MF, Chai CY, Wuu JR, Shen YY, Lin HJ, Huang TJ. [Secretory carcinoma of the breast––a case report] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1995 Sep; 11(9):546–51 (Eng. Abstr.) **(Chi)**

Hou MF, Huang TJ, Hsieh JS, Huang YS, Huang CJ, Chan HM, Wang JY, Chen YL, Jong SB, Yang CC. Comparison of serum CA15–3 and CEA in breast cancer. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1995 Dec; 11(12):660–6

Hou MF, Huang TJ, Huang CJ, Huang YS, Hsieh JS, Lin SJ. Expression of P53 protein and it's prognostic significance in breast cancer patients. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 Aug; 12(8):471–8

Hou MF, Huang TJ, Lin HJ, Sheen YY, Huang CJ, Huang YS, Hsieh JS, Wang HJ, Chai CY, Wu JR. Frozen section of diagnosis of breast lesions. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1995 Nov; 11(11):621–5

Hou P, Wang ZH, Wang XQ, Wu M. A simplified genomic subtractive procedure for isolating deleted sequences. Nucleic Acids Res 1996 Jun 1;24(11):2196–7

Hou PC, Burggren WW. Blood pressures and heart rate during larval development in the anuran amphibian Xenopus laevis. Am J Physiol 1995 Nov;269(5 Pt 2):R1120–5

Hou PC, Burggren WW. Cardiac output and peripheral resistance during larval development in the anuran

amphibian Xenopus laevis. Am J Physiol 1995 Nov;269(5 Pt 2):R1126–32

Hou PK see **Chang SW**

Hou PK see **Shih YF**

Hou Q, Paria BC, Mui C, Dey SK, Gorski J. Immunolocalization of estrogen receptor protein in the mouse blastocyst during normal and delayed implantation. Proc Natl Acad Sci U S A 1996 Mar 19;93(6):2376–81

Hou Q see **Gorski J**

Hou R see **Wang E**

Hou RS, Duh CY, Chiang MY, Lin CN. Sinugibberol, a new cytotoxic cembranoid diterpene from the soft coral Sinularia gibberosa. J Nat Prod 1995 Jul;58(7):1126–30

Hou S, Schwartz M. Hypertension, proteinuria, and hypocomplementemia in a multigravida [clinical conference] Am J Kidney Dis 1996 Feb;27(2):292–8

Hou S see **Marwah D**

Hou S see **Wei F**

Hou SM, Nori P, Fang JL, Vaca CE. Methylglyoxal induces hprt mutation and DNA adducts in human T-lymphocytes in vitro. Environ Mol Mutagen 1995;26(4):286–91

Hou SM see **Gabbani G**

Hou SM see **Hüttner E**

Hou SM see **Lambert B**

Hou SX see **Cheng YH**

Hou T see **Liu Z**

Hou WY see **Sun WZ**

Hou X, Baudry N, Lenoble M, Vicaut E. Leukocyte adherence in an ischemic muscle perfused by a collateral circulation. J Cardiovasc Pharmacol 1995;25 Suppl 2:S119–23

Hou X, Li JJ, Chen W, Li SA. Estrogen-induced proto-oncogene and suppressor gene expression in the hamster kidney: significance for estrogen carcinogenesis. Cancer Res 1996 Jun 1;56(11):2616–20

Hou X, Maser RL, Magenheimer BS, Calvet JP. A mouse kidney- and liver-expressed cDNA having homology with a prokaryotic parathion hydrolase (phosphotriesterase)-encoding gene: abnormal expression in injured and polycystic kidneys. Gene 1996 Feb 12; 168(2):157–63

Hou X see **Dietrich J**

Hou X see **Dong F**

Hou X see **Englert C**

Hou X see **Lee TS**

Hou X see **Pfaff O**

Hou X see **Yang Q**

Hou XE see **Li JY**

Hou XG see **Kawamura Y**

Hou XS, Melnick MB, Perrimon N. marelle acts downstream of the Drosophila HOP/JAK kinase and encodes a protein similar to the mammalian STATs. Cell 1996 Feb 9; 84(3):411–9

Hou XS see **Perrimon N**

Hou Y, Gou Q, Wu M. [Amplified fragment length polymorphism of the VNTR locus COL2A1 in Chinese population] I Chuan Hsueh Pao 1995;22(4):245–51 (Eng. Abstr.) **(Chi)**

Hou Y, Song Y. [A clinical analysis of 15 cases of acute leukemia complicating pregnancy] Chung Hua Nei Ko Tsa Chih 1995 Apr;34(4):260–2 (Eng. Abstr.) **(Chi)**

Hou Y, Tse R, Mahuran DJ. Direct determination of the substrate specificity of the alpha-active site in heterodimeric beta-hexosaminidase A. Biochemistry 1996 Apr 2;35(13):3963–9

Hou Y, Vavougios G, Hinek A, Wu KK, Hechtman P, Kaplan F, Mahuran DJ. The Val192Leu mutation in the alpha-subunit of beta-hexosaminidase A is not associated with the B1-variant form of Tay-Sachs disease. Am J Hum Genet 1996 Jul;59(1):52–8

Hou Y, Xue C, Wu W. [Relationship between tumour necrosis factor and anemia of malaria] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1995;13(2):134–7 (Eng. Abstr.) **(Chi)**

Hou Y see **Chen G**

Hou Y see **Hu G**

Hou Y see **Li J**

Hou Y see **Li Q**

Hou Y see **Lin JS**

Hou Y see **Russell MJ**

Hou Y see **Tse R**

Hou YC see **Richards JE**

Hou YM. RNA recognition based on a pair of tertiary hydrogen interaction. Nucleic Acids Symp Ser 1995; (33):172–5

Hou YM, Sterner T, Bhalla R. Evidence for a conserved relationship between an acceptor stem and a tRNA for aminoacylation. RNA 1995 Sep;1(7):707–13

Hou YM see **Sterner T**

Hou YT, Coleman TA, Kopchick JJ. AP-4- and AP-5-like proteins from mouse L cells are trans-activators and bind to the GT-II region of SV40 early TRE in a mutually exclusive manner. Gene 1995 Sep 11;162(2):197–203

Hou YX see **Buijs RM**

Hou YY see **Lai PH**

Hou Z, Leta E, Jung LK. Cross-linking CD7 on myeloblasts results in granulocyte-macrophage colony-stimulating factor production. Blood 1996 Jul 1;88(1):124–9

Hou Z see **Poland BW**

Hou ZY, Chen CP, Yang WC, Lai MD, Buchert ET, Chung HM, Pickle LW, Woosley RL. Determination of dextromethorphan metabolic phenotype by salivary analysis with a reference to genotype in Chinese patients receiving renal hemodialysis. Clin Pharmacol Ther 1996 Apr;59(4):411–7

Hou ZY, Yang CY, Ko CC, Lee SS, Chiang HT, Chen CY. Upright postures and isoproterenol infusion for provocation of neurocardiogenic syncope: a comparison of standing and head-up tilting. Am Heart J 1995 Dec;130(6):1210–5

Hou ZZ see **Rao CN**

Hou-Jensen K see **Lock-Andersen J**

Houa M see **Catano A**

Houang E see **Ahmet Z**

Houard X see **Williams TA**

Houari A see **Madeddu L**

Houba PH, Leenders RG, Boven E, Scheeren JW, Pinedo HM, Haisma HJ. Characterization of novel anthracycline prodrugs activated by human beta-glucuronidase for use in antibody-directed enzyme prodrug therapy. Biochem Pharmacol 1996 Aug 9;52(3):455–63

Houba R, Heederik DJ, Doekes G, van Run PE. Exposure-sensitization relationship for alpha-amylase allergens in the baking industry. Am J Respir Crit Care Med 1996 Jul;154(1):130–6

Houba R see **Doekes G**

Houben A see **Fuchs J**

Houben AJ, Schaper NC, de Haan CH, Huvers FC, Slaaf DW, de Leeuw PW, Nieuwenhuijzen Kruseman C. Local 24-h hyperglycemia does not affect endothelium-dependent or -independent vasoreactivity in humans. Am J Physiol 1996 Jun;270(6 Pt 2):H2014–20

Houben AJ see **van Beek E**

Houben GM, Stockbrügger RW. Bacteria in the aetio-pathogenesis of gastric cancer: a review. Scand J Gastroenterol Suppl 1995;212:13–8 (61 ref.)

Houben J see **Mehdi A**

Houben JJ see **Mehdi A**

Houben JJ see **Noseda A**

Houben L see **Michalides R**

Houben MH, Hoorntje SJ. Pancytopenia due to Paludrine (proguanil hydrochloride) [letter] Nephron 1995;71(3):368

Houben PF see **van den Wildenberg FA**

Houben S, van Reeth K, Pensaert MB. Pattern of infection with the porcine reproductive and respiratory syndrome virus on swine farms in Belgium. Zentralbl Veterinarmed [B] 1995 Jun;42(4):209–15

Houbiers JG see **D'Amaro J**

Houbiers JG see **Poeze M**

Houbouyan L, Boutière B, Contant G, Dautzenberg MD, Fievet P, Potron G, Vassault A, Gourmelin Y. Validation protocol of analytical hemostasis systems: measurement of anti-Xa activity of low-molecular-weight heparins. Clin Chem 1996 Aug;42(8 Pt 1):1223–30

Houbouyan L, Padilla A, Gray E, Longstaff C, Barrowcliffe TW. Inhibition of thrombin generation by heparin and LMW heparins: a comparison of chromogenic and clotting methods. Blood Coagul Fibrinolysis 1996 Jan;7(1):24–30

Houbouyan L, Stoltz JF, Beauchet A, Prinseau J, Consoli N, Moulonguet-Doleris L, Baglin A, Goguel A. Erythrocyte aggregation before and after haemodialysis [letter] Nephron 1995;70(2):267–8

Houbrechts A, Moreau B, Abagyan R, Mainfroid V, Préaux G, Lamproye A, Poncin A, Goormaghtigh E, Ruysschaert JM, Martial JA, et al. Second-generation octarellins: two new de novo (beta/alpha)8 polypeptides designed for investigating the influence of beta-residue packing on the alpha/beta-barrel structure stability. Protein Eng 1995 Mar;8(3):249–59

Houchens DP see **Cote RJ**

Houchi H, Azuma M, Kitamura K, Okuno M, Oka M. Pituitary adenylate cyclase-activating polypeptide stimulates the synthesis of dopamine in cultured bovine adrenal chromaffin cells. Hypertens Res 1995 Jun;18 Suppl 1:S169–71

Houchi H, Okuno M, Yoshizumi M, Oka M. Regulatory mechanism of calcium efflux from cultured bovine adrenal chromaffin cells induced by extracellular ATP. Neurosci Lett 1995 Oct 6;198(3):177–80

Houchi H, Yoshizumi M, Ishimura Y, Oka M. Differential requirements for Ca2+ concentrations for catecholamine release and biosynthesis in isolated bovine adrenal chromaffin cells. Naunyn Schmiedebergs Arch Pharmacol 1996 Apr; 353(5):596–8

Houchi H, Yoshizumi M, Shono M, Ishimura Y, Ohuchi T, Oka M. Adrenomedullin stimulates calcium efflux from adrenal chromaffin cells in culture: possible involvement of an Na+/Ca2+ exchange mechanism. Life Sci 1996; 58(2):PL 35–40

Houchi H see **Hori T**

Houchi H see **Murakumo Y**

Houchi H see **Yoshizumi M**

Houchin KW see **Ormerod LD**

Houck CS, Wilder RT, McDermott JS, Sethna NF, Berde CB. Safety of intravenous ketorolac therapy in children and cost savings with a unit dosing system. J Pediatr 1996 Aug;129(2):292–6

Houck DR see **Unkefer CJ**

Houck J see **Park SJ**

Houck J see **Sheridan PH Jr**

Houck MA see **Hutcheson HJ**

Houck MM, Ubelaker D, Owsley D, Craig E, Grant W, Fram R, Woltanski T, Sandness K. The role of forensic anthropology in the recovery and analysis of Branch Davidian compound victims: assessing the accuracy of age estimations. J Forensic Sci 1996 Sep;41(5):796–801

Houck PR see **Dew MA**

Houck PR see **Monk TH**

Houck PW. Appreciating MSV's founders. Reflections on 19th century enigmas. Va Med Q 1995 Fall;122(4):240–2

Houcke I see **Bland S**

Houcke I see **Dubreuil L**

Houcke M see **Husson MO**

Houcke P, Maffioli C, Corallo J, Bouxin-Sauzet A, Martin AL. Comparaison du Rocgel et d'un anti-h2 sur la symptomatologie du reflux gastro-oesophagien sans oesophagite. Ann Gastroenterol Hepatol (Paris) 1995 Sep; 31(4):264–7 (Eng. Abstr.) **(Fre)**

Houd S see **Clausen JA**

Houdart E see **Gobin YP**

Houdart E see **Meriand JJ**

Houdart E see **Piotin M**

Houdart E see **Ravina JH**

Houdart E see **Urtasun F**

Houdart P see **Defebvre L**

Houdas Y see **Puisieux F**

Houdayer C see **Villard L**

Houde I see **Romagné F**

Houde J, Marchetti M, Duquette J, Hoffman A, Steinberg G, Crane GK, Baran D. Correlation of bone mineral density and femoral neck hardness in bovine and human samples. Calcif Tissue Int 1995 Sep;57(3):201–5

Houde J see **Rassart E**

Houde J see **Turcotte JY**

Houde L see **Jean H**

Houde L see **Vézina H**

Houde M, Daniel C, Lachapelle M, Allard F, Laliberté S, Sarhan F. Immunolocalization of freezing-tolerance-associated proteins in the cytoplasm and nucleoplasm of wheat crown tissues. Plant J 1995 Oct; 8(4):583–93

Houde M, Tremblay P, Masure S, Opdenakker G, Oth D, Mandeville R. Synergistic and selective stimulation of gelatinase B production in macrophages by lipopolysaccharide, trans-retinoic acid and CGP 41251, a protein kinase C regulator. Biochim Biophys Acta 1996 Feb 2;1310(2):193–200

Houde RA see **Hillenbrand J**

Houdebine LM. The production of pharmaceutical proteins from the milk of transgenic animals. Reprod Nutr Dev 1995;35(6):609–17 (64 ref.)

Houdebine LM see **Attal J**

Houdebine LM see **Duverger N**

Houdebine LM see **Jolivet G**

Houdebine LM see **Marchelidon J**

Houdebine LM see **Mitev V**

Houdebine LM see **Puissant C**

Houdebine LM see **Thépot D**

Houdei R see **Miller J**

Houdek M see **Kolek V**

Houdek P see **Braunschweiger PG**

Houdek PV see **Abitbol AA**

Houdelette P. Plaies génito-urinaires par projectiles. Données des conflits récents et de l'expérience civile nord-américaine. J Chir (Paris) 1995 Oct;132(10):375–81 (19 ref.) (Eng. Abstr.) **(Fre)**

Houdelette P. Les problèmes pariétaux dans les plaies du thorax par projectiles. J Chir (Paris) 1996 Apr;133(2):82–90 (23 ref.) (Eng. Abstr.) **(Fre)**

Houdelette P see **De La Taille**

Houdelette P see **Houlgatte A**

Houdi AA, Dowell RT, Diana JN. Cardiovascular responses to cigarette smoke exposure in restrained conscious rats. J Pharmacol Exp Ther 1995 Nov;275(2):646–53

Houdi AA, Marson L, Davenport KE, Van Loon GR. Effects of beta-FNA on sympathoadrenal, cardiovascular, and analgesic responses to DAMPGO at rest and during stress. Pharmacol Biochem Behav 1996 Apr;53(4):927–33

Houdijk AP see **Boermeester MA**

Houdijk AP see **Straatsburg IH**

Houdijk EC see **van Toledo-Eppinga L**

Houdijk MC see **Van Toledo-Eppinga L**

Houdou S see **Namba Y**

Houdusse A, Cohen C. Target sequence recognition by the calmodulin superfamily: implications from light chain binding to the regulatory domain of scallop myosin. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10644–7

Houe H. Epidemiology of bovine viral diarrhea virus. Vet Clin North Am Food Anim Pract 1995 Nov; 11(3):521–47 (93 ref.)

Houe H, Baker JC, Maes RK, Lloyd JW, Enevoldsen C. Comparison of the prevalence and incidence of infection with bovine virus diarrhoea virus (BVDV) in Denmark and Michigan and association with possible risk factors. Acta Vet Scand 1995;36(4):521–31

Houe H, Baker JC, Maes RK, Ruegg PL, Lloyd JW. Application of antibody titers against bovine viral diarrhea virus (BVDV) as a measure to detect herds with cattle persistently infected with BVDV. J Vet Diagn Invest 1995 Jul;7(3):327–32

Houe H, Baker JC, Maes RK, Wuryastuti H, Wasito R, Ruegg PL, Lloyd JW. Prevalence of cattle persistently infected with bovine viral diarrhea virus in 20 dairy herds in two counties in central Michigan and comparison of prevalence of antibody-positive cattle among herds with different

infection and vaccination status. J Vet Diagn Invest 1995 Jul;7(3):321–6

Houe L see **Svensson P**

Houen G, Madsen MT, Harlow KW, Lønblad P, Foltmann B. The primary structure and enzymic properties of porcine prochymosin and chymosin. Int J Biochem Cell Biol 1996 Jun;28(6):667–75

Houen G, Nielsen O, Flanagan C. Structural requirements for alpha-mating factor activity. FEBS Lett 1996 Aug 5; 391(1–2):162–6

Houen G see **Bruun L**

Houen G see **Foltmann B**

Houen G see **Koch C**

Houenou LJ, Blondet B, Li L, Murawsky M, Oppenheim RW, Rieger F. The paralysé mouse mutant: a new animal model of anterior horn motor neuron degeneration. J Neuropathol Exp Neurol 1996 Jun;55(6):698–703

Houenou LJ see **Hantaï D**

Houenou LJ see **Li L**

Houenou LJ see **Lo AC**

Houeto P, Bindoula G, Hoffman JR. Ethylenebisdithiocarbamates and ethylenethiourea: possible human health hazards. Environ Health Perspect 1995 Jun; 103(6):568–73 (102 ref.)

Houeto P, Borron SW, Sandouk P, Imbert M, Levillain P, Baud FJ. Pharmacokinetics of hydroxocobalamin in smoke inhalation victims. J Toxicol Clin Toxicol 1996; 34(4):397–404

Houfflin V, Subtil D, Cosson M, Valtille E, Carpentier F, Bourgeot P, Decocq J, Puech F, Crepin G. Diagnostic anténatal de 3 syndromes de régression caudale associés à un diabète maternel. J Gynecol Obstet Biol Reprod (Paris) 1996;25(4):389–95 (40 ref.) (Eng. Abstr.) **(Fre)**

Hougaard DM see **Larsson LI**

Hougaard G, Svensson H, Holmqvist KG. Casting the implant for reconstruction of pectus excavatum. Scand J Plast Reconstr Surg Hand Surg 1995 Sep; 29(3):227–31

Hougaard K see **Suder PA**

Hougaard P see **Gall MA**

Hougaard S see **Nørgaard P**

Hougaku H see **Handa N**

Hougardy N see **Husson B**

Hougen HP see **Johansen HK**

Hougen HP see **Rogde S**

Hougen TJ, Sell JE. Recent advances in the diagnosis and treatment of coarctation of the aorta. Curr Opin Cardiol 1995 Sep;10(5):524–9 (19 ref.)

Hough BS see **Wysocki T**

Hough CA, White BN, Holden JJ. Absence of lambda immunoglobulin sequences on the supernumerary chromosome of the "cat eye" syndrome. Am J Med Genet 1995 Sep 11;58(3):277–81

Hough CJ, Irwin RP, Gao XM, Rogawaski MA, Chuang DM. Carbamazepine inhibition of N-methyl-D-aspartate-evoked calcium influx in rat cerebellar granule cells. J Pharmacol Exp Ther 1996 Jan; 276(1):143–9

Hough CJ see **Carcillo JA**

Hough D see **Lee JJ**

Hough DW see **Camacho ML**

Hough DW see **Cusdin FS**

Hough DW see **Jolley KA**

Hough DW see **Kocabiyik S**

Hough DW see **Muir JM**

Hough FS. Steroid-induced osteoporosis [letter; comment] S Afr Med J 1994 Dec;84(12):873–5. Comment on: S Afr Med J 1994 Jul;84(7):404–9.

Hough G. A clinician with a family member with schizophrenia: a case report. Bull Menninger Clin 1995 Summer;59(3):345–56

Hough G 3rd. Treatment of painful basal joint arthritis of the thumb [letter] Am J Orthop 1995 Oct;24(10):790

Hough J see **Neethling WM**

Hough JH, Biass PJ. The evaluation of nylon and polyethylene as build-up material in a neutron therapy beam. Phys Med Biol 1995 Jul;40(7):1289–92

Hough L see **Sidebotham RL**

Hough L see **Sundaresan N**

Hough LB, Nalwalk JW. Role of stress in histamine–morphine interactions. Inflamm Res 1995 Apr;44 Suppl 1:S40–1

Hough LB, Pearl SM, Glick SD. Tissue distribution of ibogaine after intraperitoneal and subcutaneous administration. Life Sci 1996;58(7):PL119–22

Hough LB see **Li BY**

Hough LB see **Mischler SA**

Hough LB see **Tedford CE**

Hough M see **Tume C**

Hough MR, Chappel MS, Ssuvageau G, Takei F, Kay R, Humphries RK. Reduction of early B lymphocyte precursors in transgenic mice overexpressing the murine heat-stable antigen. J Immunol 1996 Jan 15;156(2):479–88

Hough P see **Ridley N**

Hough R see **Silamut K**

Hough RF see **Hurst SR**

Houghtalen RP, Doody J. After the ADA: service dogs on inpatient psychiatric units. Bull Am Acad Psychiatry Law 1995;23(2):211–7

Houghtalen RP, Guttmacher LB. Facilitating effective residency education on short-term inpatient units. Psychiatr Q 1996 Summer;67(2):111–24

Houghten RA see **Blondelle SE**

Houghten RA see **Dooley CT**

Houghten RA see **Dörner B**

Houghten RA see **Eichler J**

Houghten RA see **Marcos JF**

Houghten RA see **Mingarro I**

Houghten RA see **Pérez-Payá E**

Houghten RA see **Pinilla C**

Houghten RA see **Puras Lutzke RA**

Houghten RA see **Wizel B**

Houghton A. Is hospital the right place? [letter; comment] J Public Health Med 1995 Jun;17(2):239. Comment on: J Public Health Med 1994 Sep;16(3):286–90.

Houghton A see **Boussiotis VA**

Houghton A see **Yang FE**

Houghton AB see **Boyd JM**

Houghton AB see **Chittenden T**

Houghton AD, Liepins P, Clarke S, Mason R. Iso- or antiperistaltic anastomosis: does it matter? J R Coll Surg Edinb 1996 Jun;41(3):148–51

Houghton AD see **Zhang Q**

Houghton AK, Gorringe CM, Clarke RW. Tachykininergic tone in the spinal cord of the rabbit: dependence on nociceptive input arising from invasive surgery. Neuroscience 1995 Nov;69(1):241–8

Houghton AN see **Hara I**

Houghton AN see **Jurcic JG**

Houghton AN see **Yan X**

Houghton C see **Eng C**

Houghton C see **Marsh DJ**

Houghton CR see **Brieger GM**

Houghton DC, Young IR, McMillen IC. Response of prolactin to different photoperiods after surgical disconnection of the hypothalamus and pituitary in sheep fetuses. J Reprod Fertil 1995 Jul;104(2):199–206

Houghton DC see **Andoh TF**

Houghton DC see **Gardner MP**

Houghton DJ, Wilson JA, White A, Ross L. The value of skin testing in patients with chronic rhinitis. Health Bull (Edinb) 1996 Mar;54(2):121–3

Houghton E see **Ashby MJ**

Houghton E see **Mitchell JD**

Houghton E see **Rossdale PD**

Houghton FD see **Thompson JG**

Houghton G. General practitioner reaccreditation: use of performance indicators. Br J Gen Pract 1995 Dec; 45(401):677–81

Houghton I see **Savioz A**

Houghton J see **Chan FC**

Houghton J see **Hardcastle IR**

Houghton J see **Ozer HL**

Houghton J see **Rowlands MG**

Houghton JA, Liberati N, Schrick FN, Townsend EC, Dailey RA, Inskeep EK. Day of estrous cycle affects follicular dynamics after induced luteolysis in ewes. J Anim Sci 1995 Jul;73(7):2094–101

Houghton JA see **Clabby C**

Houghton JA see **Harwood FG**

Houghton JL, Smith VE, Breisblatt WM, Henches NL, Strogatz DS, Carr AA. Coronary vasomotor function in a normotensive, nondiabetic referral population with normal coronary arteriograms. Am J Cardiol 1996 Jun 1; 77(14):1241–4

Houghton L. Attitudes to companion animals [letter] Vet Rec 1996 Jan 27;138(4):95

Houghton L. Live animal exports [letter] Vet Rec 1996 Jan 27;138(4):95

Houghton LA, Wych J, Whorwell PJ. Acute diarrhoea induces rectal sensitivity in women but not men. Gut 1995 Aug;37(2):270–3

Houghton LA see **Chen Y**

Houghton M see **Koziel MJ**

Houghton M see **Missale G**

Houghton MA. Psychiatric kibitzing. Psychiatr Serv 1995 Aug;46(8):764–5

Houghton MJ, Heiner JP, De Smet AA. Osteoma of the innominate bone with intraosseous and parosteal involvement. Skeletal Radiol 1995 Aug;24(6):455–7

Houghton P see **Huggare J**

Houghton PJ see **Harris LC**

Houghton PJ see **Kuttesch JF**

Houghton PJ see **Parham DM**

Houghton PJ see **Shu LL**

Houghton RL see **Badaró R**

Houghton S. Project on role of allied health care professions needs online input [letter] Can Med Assoc J 1996 May 15;154(10):1468

Houghton S, Durkin K, Carroll A. Children's and adolescents' awareness of the physical and mental health risks associated with tattooing: a focus group study. Adolescence 1995 Winter;30(120):971–88

Houghton S, Durkin K, Turbett Y. Public health aspects of tattooing among Australian adults. Aust J Public Health 1995 Aug;19(4):425–7

Houghton S see **Grigg AP**

Houglum K. Alcohol and iron: a radical combination? Hepatology 1996 Jun;23(6):1700–3

Houglum K, Buck M, Alcorn J, Contreras S, Bornstein P, Chojkier M. Two different cis-acting regulatory regions direct cell-specific transcription of the collagen alpha 1(I) gene in hepatic stellate cells and in skin and tendon fibroblasts. J Clin Invest 1995 Nov;96(5):2269–76

Houglum K see **Buck M**

Houglum K see **Lee KS**

Houh D see **Park YH**

Houh W see **Park YH**

Houhou L see **Cervini R**

Houhou N see **Bissuel F**

Houhou S see **Brugières P**

Houhou S see **Ureña P**

Houillier P see **Bachmeyer C**

Houillier P see **Jungers P**

Houin G see **Bianchetti G**

Houin G see **Chatelut E**

Houin G see **Lavit M**

Houin G see **Montastruc JL**

Houin G see **Saivin S**

Houin R see **Bretagne S**

Houin R see **Darie H**

Houin R see **Izri MA**

Houin R see **Ricard-Blum S**

Houinato D, Verdier M, Josse R, Foundohou J, Preux PM, Avodé G, Zohoun T, Denis F, Dumas M. Transmission intra-familiale du virus lymphotrope pour les cellules T humaines type 1 (HTLV-1) dans une cohorte de sujets HTLV-1 positifs (Bénin). Bull Soc Pathol Exot 1995; 88(3):79–80 (Eng. Abstr.) **(Fre)**

Houinato D, Verdier M, Josse R, Zohoun T, Letenneur L, Salamon R, Denis F, Preux PM. Seroepidemiological study of retroviruses (HTLV-I/II, HIV-1, HIV-2) in the Department of Atacora, northern Benin. Trop Med Int Health 1996 Apr;1(2):205–9

Houinato D see **Ayed Z**

Houissa H see **Jouini M**

Houissa M see **Ben Hassen A**

Houissa-Vuong S see **Vuong PN**

Houk JC see **Miller LE**

Houk JC see **Yuen GL**

Houk KN, Nakamura K, Sheu C, Keating AE. Gating as a control element in constrictive binding and guest release by hemicarcerands. Science 1996 Aug 2;273(5275):627–9

Houk KN see **Niwayama S**

Houkin K, Kamiyama H, Abe H, Takahashi A, Kuroda S. Surgical therapy for adult moyamoya disease. Can surgical revascularization prevent the recurrence of intracerebral hemorrhage? Stroke 1996 Aug;27(8):1342–6

Houkin K see **Ishikawa T**

Houkin K see **Kazumata K**

Houkin K see **Kuroda S**

Houkin K see **Nakayama N**

Houkin K see **Ushikoshi S**

Houlbrook S, Addison CM, Davies SL, Carmichael J, Stratford IJ, Harris AL, Hickson ID. Relationship between expression of topoisomerase II isoforms and intrinsic sensitivity to topoisomerase II inhibitors in breast cancer cell lines. Br J Cancer 1995 Dec;72(6):1454–61

Houlbrook S, Harris AL, Carmichael J, Stratford IJ. Relationship between topoisomerase II levels and resistance to topoisomerase II inhibitors in lung cancer cell lines. Anticancer Res 1996 Jul-Aug;16(4A):1603–10

Houlden BA, England P, Sherwin WB. Paternity exclusion in koalas using hypervariable microsatellites. J Hered 1996 Mar-Apr;87(2):149–52

Houlden BA, England PR, Taylor AC, Greville WD, Sherwin WB. Low genetic variability of the koala Phascolarctos cinereus in south-eastern Australia following a severe population bottleneck. Mol Ecol 1996 Apr;5(2):269–81

Houldin AD, Jacobsen B, Lowery BJ. Self-blame and adjustment to breast cancer. Oncol Nurs Forum 1996 Jan-Feb;23(1):75–9

Houldsworth J, Mathew S, Rao PH, Dyomina K, Louie DC, Parsa N, Offit K, Chaganti RS. REL proto-oncogene is frequently amplified in extranodal diffuse large cell lymphoma. Blood 1996 Jan 1;87(1):25–9

Houldsworth PE see **Hadfield RJ**

Houldsworth S see **Gordon S**

Houle AM, Gagné D. Human chorionic gonadotropin but not the calcitonin gene-related peptide induces postnatal testicular descent in mice. J Androl 1995 Mar-Apr; 16(2):143–7

Houle F see **Huot J**

Houle JD, Skinner RD, Garcia-Rill E, Turner KL. Synaptic evoked potentials from regenerating dorsal root axons within fetal spinal cord tissue transplants. Exp Neurol 1996 Jun;139(2):278–90

Houle JG see **Gentile VG**

Houle JJ see **Eisenschenk FC**

Houle JJ see **Hoffmann EM**

Houle JL, Santoro N. Analysis of human interferon-alpha gene promoters by multiple sequence alignment. J Interferon Cytokine Res 1996 Feb;16(2):93–8

Houle MG, Kahn RA, Naccache PH, Bourgoin S. ADP-ribosylation factor translocation correlates with potentiation of GTP gamma S-stimulated phospholipase D activity in membrane fractions of HL-60 cells. J Biol Chem 1995 Sep 29;270(39):22795–800

Houle S see **DaSilva JN**

Houle S see **Kapur S**

Houle S see **Köhler S**

Houle S see **Meyer JH**

Houle S see **Nyberg L**

Houlgatte A, Houdelette P, Berlizot P, Fournier R, Bernard O, Schill H. Les tumeurs bilatérales du testicule: place du diagnostic de carcinome in situ dans le dépistage précoce.

Prog Urol 1995 Sep;5(4):540–3 (Eng. Abstr.) **(Fre)**

Houlgatte A see **De La Taille**

Houlgatte R, Mariage-Samson R, Duprat S, Tessier A, Bentolila S, Lamy B, Auffray C. The Genexpress Index: a resource for gene discovery and the genic map of the human genome. Genome Res 1995 Oct;5(3):272–304

Houlgatte R see **Béhar G**

Houlier ML see **Mosoni L**

Houlihan B. George deStevens (1924–1995). Med Res Rev 1996 Jan;16(1):1–2

Houlihan C, Knuppel RA. Intrapartum management of multiple gestations. Clin Perinatol 1996 Mar;23(1):91–116 (92 ref.)

Houlihan C see **Guzman ER**

Houlihan C see **Ranzini AC**

Houlihan CM, Knuppel RA, Vintzileos AM, Guo JZ, Hahn DW. The effect of specific hormones on fibrinolysis in pregnancy. Am J Obstet Gynecol 1996 Jul;175(1):168–72

Houlihan MJ see **Raptopoulos V**

Houlihan MJ see **Recht A**

Houlihan WJ, Munder PG, Handley DA, Nemecek GA. Preclinical pharmacology and possible mechanism of action of the novel antitumor agent 5-(4'-piperidinomethylphenyl)-2,3-dihydroimidazo [2,1-a]isoquinoline. Arzneimittelforschung 1995 Oct; 45(10):1133–7

Houlihan WJ, Prasad K, Underwood R, Repič O, Munder PG. Antitumor activity of the R- and S-enantiomers of RS-2-[[hydroxy[[2-[(octadecyloxy)methyl]tetrahydrofuran-2-yl]methoxy]-phosphinyl]oxy]-N, N,N,-trimethylethylaminium hydroxide inner salt. J Med Chem 1996 Jan 19;39(2):605–8

Houlihan-Burne DG see **Greensmith L**

Houlind K see **Milet SF**

Houliston E, Carré D, Chang P, Sardet C. Cytoskeleton and ctenophore development. Curr Top Dev Biol 1995; 31:41–63 (401 ref.)

Houliston RA see **Wheeler-Jones CP**

Houllier S see **Tranquart F**

Houlné G see **Pozueta-Romero J**

Houlston RS, Stratton MR. Genetics of non-medullary thyroid cancer. QJM 1995 Oct;88(10):685–93 (93 ref.)

Houlston RS see **Hurst JA**

Hoult JR see **Pang L**

Houltz E see **Kieler-Jensen N**

Houmand A see **d'Amore F**

Houmard JA, Hickey MS, Tyndall GL, Gavigan KE, Dohm GL. Seven days of exercise increase GLUT-4 protein content in human skeletal muscle. J Appl Physiol 1995 Dec; 79(6):1936–8

Houmard JA see **Hortobágyi T**

Houmeida A, Bennes R, Benyamin Y, Roustan C. Sequences of actin implicated in the polymerization process: a simplified mathematical approach to probe the role of these segments. Biophys Chem 1995 Nov;56(3):201–14

Houmeida A, Holt J, Tskhovrebova L, Trinick J. Studies of the interaction between titin and myosin. J Cell Biol 1995 Dec;131(6 Pt 1):1471–81

Houmes RJ, Verbrugge SJ, Hendrik ER, Lachmann B. Hemodynamic effects of partial liquid ventilation with perfluorocarbon in acute lung injury [see comments] Intensive Care Med 1995 Dec;21(12):966–72. Comment in: Intensive Care Med 1995 Dec;21(2):963–5.

Houmes RJ see **Tütüncü AS**

Houn F. Is the Mammography Quality Standards Act worth the cost? [letter; comment] Radiology 1996 Apr; 199(1):285–6; discussion 286–8. Comment on: Radiology 1995 Oct;197(1):53A–57A.

Houn F, Elliott ML, McCrohan JL. The Mammography Quality Standards Act of 1992. History and philosophy. Radiol Clin North Am 1995 Nov;33(6):1059–65

Houn F see **Brown ML**

Houn F see **Stefanek ME**

Houng HH see **Crawford RM**

Houng HS see **Boedeker EC**

Houng HS see **Cheville NF**

Houng RL see **Lee WJ**

Houng SJ see **Lee WJ**

Houngbossa K, Guenzet J, Bourin M. Effets de la température et du PH sur la cinétique de dissolution du méthotrexate en milieu aqueux. Ann Pharm Fr 1996;54(2):77–84 (Eng. Abstr.) **(Fre)**

Hounnou A see **Lucas SB**

Hounsell AR see **Adams EJ**

Hounsell EF, Davies MJ, Renouf DV. O-linked protein glycosylation structure and function. Glycoconj J 1996 Feb;13(1):19–26 (102 ref.)

Hounsell EF see **Davies MJ**

Hounsell EF see **Ellis JR**

Hounsell EF see **Ohene-Gyan KA**

Hounsell EF see **Renouf DV**

(Hounsfield GN), Hounsfield GN. Computerized transverse axial scanning (tomography): Part I. Description of system. 1973 [classical article] Br J Radiol 1995 Nov; 68(815):H166–72

Hounsfield GN. Computerized transverse axial scanning (tomography): Part I. Description of system. 1973 [classical article] Br J Radiol 1995 Nov;68(815):H166–72

Hounsgaard J see **Fernández A**

Hounshell GW see **Carstens CB**

Hounslow AM see **Clarke J**

Hounslow NJ see **Gibson DM**

Hounslow NJ see **Yang BB**

Hountondji A see **Boco V**

Houot AM see **Corman B**

Houppe-Nousse MP see **Brembilla-Perrot B**

Houpt KA, Honig SU, Reisner IR. Breaking the human-companion animal bond. J Am Vet Med Assoc 1996 May 15;208(10):1653–9

Houpt KA see **Dodman NH**

Houpt KA see **Juarbe-Diaz SV**

Houpt KR see **Adams ML**

Houpt M. Intranasal—enteral or parenteral? [letter] Pediatr Dent 1995 Nov-Dec;17(7):405

Houpt M see **Madigan A**

Houpt MI see **Howell RB**

Houpt PM see **Sanders R**

Houpt TA. Molecular approaches to conditioned taste aversion. Appetite 1995 Jun;24(3):259

Houpt TA, Boulos Z, Moore-Ede MC. MidnightSun: software for determining light exposure and phase-shifting schedules during global travel. Physiol Behav 1996 Mar;59(3):561–8

Houpt TA, Frankmann SP, Berlin R. Cyclic AMP tastes aversive, not sweet, to rats. Physiol Behav 1996 Mar; 59(3):495–8

Houpt TA see **Jahng JW**

Hour TC, Lee CC, Lin JK. A new mutagenicity assay method for frameshift mutagens based on deleting or inserting a guanosine nucleotide in the beta-lactamase gene. Mutagenesis 1995 Sep;10(5):433–8

Hourani H see **el-Reshaid K**

Hourani J see **Sramek JJ**

Hourani LL, LaFleur B. Predictors of gender differences in sunscreen use and screening outcome among skin cancer screening participants. J Behav Med 1995 Oct;18(5):461–77

Hourani SM see **Brownhill VR**

Houranieh AM see **Chao FC**

Hourany J, Byrd RP Jr, Roy TM. Cardiac tamponade as the initial presentation of bronchioloalveolar cell carcinoma. Tenn Med 1996 Jul;89(7):247–8 (12 ref.)

Hourd-Bryant M see **Morrow-Howell N**

Houri JJ see **Ghidoni R**

Houri R see **Izard G**

Houri T see **Matsumoto K**

Houri Y see **Shapira L**

Hourihan MD see **Hardman JA**

Hourihane DO see **Leonard N**

Hourihane DO see **MacGowan DJ**

Hourihane JO, Dean TP, Warner JO. Peanut allergy in relation to heredity, maternal diet, and other atopic diseases: results of a questionnaire survey, skin prick testing, and food challenges. BMJ 1996 Aug 31;313(7056):518–21

Hourihane JO, Warner JO. Treatment of acute anaphylaxis. Benign allergic reactions should not be treated with adrenaline [letter; comment] [see comments] BMJ 1995 Nov 25;311(7017):1434. Comment on: BMJ 1995 Sep 16;311(7007):731–3. Comment in: BMJ 1996 Mar 9;312(7031):637–8. Comment in: BMJ 1996 Mar 9;312(7031):638.

Hourihane SL see **DeFranco AL**

Hourihane SL see **Richards JD**

Hourlay P see **Gigot JF**

Hourlay P see **Nicolas H**

Hourmant M, Buzelin F, Dantal J, van Dixhoorn M, Le Forestier M, Coste M, Cantarovich D, Moreau A, Bignon JD, van der Woude F, et al. Late acute failure of well-HLA-matched renal allografts with capillary congestion and arteriolar thrombi. Transplantation 1995 Dec 15;60(11):1252–60

Hourmant M see **Cantarovich D**

Hourquescos MC see **Dlugovitzky D**

Hours M see **Partanen TJ**

Hourseau S see **Courtois M**

Hourston DJ see **Fullwood NJ**

Hourvitz A, Achiron R, Abraham A, Hegesh J, Mashiach S. Induced cardioversion of fetal flutter by artificial rupture of membranes at term. J Perinat Med 1995;23(5):403–7

Hourvitz A, Menczer J, Chetrit A, Modan B. Surgical vs. clinical staging of endometrial carcinoma. The impact on treatment modification, morbidity and survival. Eur J Gynaecol Oncol 1995;16(5):357–62

Houry S see **André T**

Houry S see **Carbonnel F**

Houry S see **Lotz JP**

Houry S see **Wakim R**

Houry WA, Rothwarf DM, Scheraga HA. Circular dichroism evidence for the presence of burst-phase intermediates on the conformational folding pathway of ribonuclease A. Biochemistry 1996 Aug 6;35(31):10125–33

Houry WA, Scheraga HA. Nature of the unfolded state of ribonuclease A: effect of cis-trans X-Pro peptide bond isomerization. Biochemistry 1996 Sep 10;35(36):11719–33

Houry WA, Scheraga HA. Structure of a hydrophobically collapsed intermediate on the conformational folding pathway of ribonuclease A probed by hydrogen-deuterium exchange. Biochemistry 1996 Sep 10;35(36):11734–46

Housawi FM see **Gameel AA**

Housden E see **Fok-Seang J**

Housden PL, Ferris B, Schizas C, David H. Vascular injury following closed proximal tibial fracture: beware the extension injury. Injury 1995 Dec;26(10):698–701

House A. Homicides and suicides by mentally ill people [editorial; comment] BMJ 1996 Jan 20;312(7024):135–6. Comment on: BMJ 1996 Jan 20;312(7024):140–1.

House A. Psychiatric disorders, inappropriate health service utilization and the role of consultation-liaison psychiatry [editorial] J Psychosom Res 1995 Oct;39(7):799–802

House A see **Gilbody S**

House AA, Walley VM. Right heart failure due to ventricular adiposity: 'adipositas cordis'—an old diagnosis revisited. Can J Cardiol 1996 May;12(5):485–9

House AK see **Dix BR**

House AK see **Insall RL**

House AK see **Lamawansa MD**

House AK see **Lim BH**

House AK see **Low JD**

House B see **Elting JJ**

House C, Alexander KA, Kat PW, O'Brien SJ, Mangiafico J. Serum antibody to Rift Valley fever virus in African carnivores. Ann N Y Acad Sci 1996 Jul 23;791:345–9

House C see **Alexander KA**

House C see **Berninger ML**

House C see **Duignan PJ**

House CH, Miller SL. Hydrolysis of dihydrouridine and related compounds. Biochemistry 1996 Jan 9;35(1):315–20

House CM see **Stapleton D**

House CM see **Tiganis T**

House DE see **Allis JW**

House DE see **Benane SG**

House DE see **Blackman CF**

House DE see **Blanchard JP**

House DE see **Brown BL**

House DE see **Brown JS**

House DE see **Devlin RB**

House DE see **Seal E Jr**

House DE see **Trillo MA**

House DE see **Ubeda A**

House DV see **Silverstein JH**

House HP see **Derlacki EL**

House HW. The parable of the Good Samaritan: implications for the euthanasia debate. Issues Law Med 1995 Fall; 11(2):159–84

House IM see **Stevens PE**

House J see **Alexander KA**

House J see **Center SA**

House JA, Stott JL, Blanchard MT, LaRocco M, Llewellyn ME. A blocking ELISA for detection of antibody to a subgroup-reactive epitope of African horsesickness viral protein 7 (VP7) using a novel gamma-irradiated antigen. Ann N Y Acad Sci 1996 Jul 23;791:333–44

House JA see **Duignan PJ**

House JK see **Smith BP**

House JR 3rd see **Brackmann DE**

House KJ see **Steffen WM**

House M see **Pretorius DH**

House MT see **Rothman A**

House NS, Helm KF, Marks JG Jr. Acute onset of bilateral hemorrhagic leg lesions. Pneumococcal cellulitis. Arch Dermatol 1996 Jan;132(1):81–2, 84–5

House P see **Littlewood R**

House R see **Braun DP**

House R see **Rana N**

House R see **Scott J**

House RA, Liss GM, Wills MC, Holness DL. Paresthesias and sensory neuropathy due to 1,1,1-trichloroethane [letter] J Occup Environ Med 1996 Feb;38(2):123–4

House RV, Thomas PT, Bhargava HN. In vitro evaluation of fentanyl and meperidine for immunomodulatory activity. Immunol Lett 1995 May;46(1-2):117–24

House RV, Thomas PT, Bhargava HN. Comparison of the hallucinogenic indole alkaloids ibogaine and harmaline for potential immunomodulatory activity. Pharmacology 1995 Jun;51(1):56–65

House RV, Thomas PT, Kozak JT, Bhargava HN. Suppression of immune function by non-peptidic delta opioid receptor antagonists. Neurosci Lett 1995 Sep 29;198(2):119–22

House RV see **Bhargava HN**

House RV see **Coceani F**

House RV see **Kimber I**

House RV see **Loveless SE**

House RV see **Ratajczak HV**

(House WF), House WF. Academy Foundation Distinguished Award for Contributions in Clinical Otology. Forty years of ear after ear, year after year. Otolaryngol Head Neck Surg 1996 Jun;114(6):717–9

House WF. Cochlear implants: it's time to rethink [editorial] [see comments] Am J Otol 1994 Sep;15(5):573–87 (31 ref.) . Comment in: Am J Otol 1995 Jan;16(1):118–9; discussion 119–20. Comment in: Am J Otol 1995 Jan;16(1):120–1; discussion 122–3. Comment in: Am J Otol 1995 Jan;16(1):121–2; discussion 122–3. Comment in: Am J Otol 1995 Jan;16(1):123–4. Comment in: Am J Otol 1995 May;16(3):399–402.

House WF. Cochlear implant success: producing the rising tide [editorial] Am J Otol 1995 Sep;16(5):547–54

House WF. Academy Foundation Distinguished Award for Contributions in Clinical Otology. Forty years of ear after ear, year after year. Otolaryngol Head Neck Surg 1996 Jun;114(6):717–9

House WF see **Reussner LA**

House-Pompeo K, Xu Y, Joh D, Speziale P, Höök M. Conformational changes in the fibronectin binding MSCRAMMs are induced by ligand binding. J Biol Chem 1996 Jan 19;271(3):1379–84

House-Pompeo K see **Speziale P**

Househam KC see **Pelser HH**

Houseknecht KL, Bauman DE, Carey GB, Mersmann HJ. Effect of bovine somatotropin and food deprivation on beta-adrenergic and A1 adenosine receptor binding in adipose tissue of lactating cows.
Domest Anim Endocrinol 1995 Oct;12(4):325–36

Houseknecht KL, Bauman DE, Vernon RG, Byatt JC, Collier RJ. Insulin-like growth factors-I and -II, somatotropin, prolactin, and placental lactogen are not acute effectors of lipolysis in ruminants. Domest Anim Endocrinol 1996 May;13(3):239–49

Houseknecht KL, Zhu AX, Gnudi L, Hamann A, Zierath JR, Tozzo E, Flier JS, Kahn BB. Overexpression of Ha-ras selectively in adipose tissue of transgenic mice. Evidence for enhanced sensitivity to insulin. J Biol Chem 1996 May 10;271(19):11347–55

Houseknecht KL see **Lanna DP**
Housel GJ see **Malesker MA**
Houseman K see **Bryant M**
Houseman KA see **Gustafson ME**
Houser CR see **Roper SN**
Houser D see **Houser SL**
Houser LM see **Flume PA**
Houser MK see **Sheean GL**
Houser OW, Onofrio BM, Miller GM, Folger WN, Smith PL. Cervical disk prolapse. Mayo Clin Proc 1995 Oct; 70(10):939–45
Houser S see **Siegle RJ**
Houser SL, Elkerm AF, Wei Z, Doyle K, Houser D, Liu XK, Tyles E, Kaddurah-Daouk R, Elgebaly SA. Enhancement of cardiac function by cyclocreatine in models of cardiopulmonary bypass. J Mol Cell Cardiol 1995 Apr; 27(4):1065–73
Houser SM, Traquina DN. Pathologic quiz case 1. Bronchogenic cyst. Arch Otolaryngol Head Neck Surg 1996 Jun;122(6):680, 682
Houser VP see **Claghorn JL**
Houser VP see **Hochberg HM**
Houser WD see **Uno H**
Housh DJ see **Housh TJ**
Housh DJ see **Stout JR**
Housh DJ see **Weir JP**
Housh ML see **Weir JP**
Housh TJ, deVries HA, Johnson GO, Housh DJ, Evans SA, Stout JR, Evetovich TK, Bradway RM. Electromyographic fatigue thresholds of the superficial muscles of the quadriceps femoris. Eur J Appl Physiol 1995;71(2–3):131–6
Housh TJ, Stout JR, Weir JP, Weir LL, Housh DJ, Johnson GO, Evans SA. Relationships of age and muscle mass to peak torque in high school wrestlers.
Res Q Exerc Sport 1995 Sep;66(3):256–61
Housh TJ see **Eckerson JM**
Housh TJ see **Pavlat DJ**
Housh TJ see **Schilke JM**
Housh TJ see **Stout JR**
Housh TJ see **Weir JP**
Housham SJ, Ingram CD. Appearance of the facilitatory action of central oxytocin on milk-ejection. Independence from peri-partum steroidal changes. Adv Exp Med Biol 1995;395:200–2
Housham SJ, Terenzi MG, Ingram CD. Concurrent changes in the response of limbic neurones and mammary gland to exogenous oxytocin in late pregnancy.
Adv Exp Med Biol 1995;395:197–9
Housham SJ see **Wakerley JB**
Houshmand M, Larsson NG, Oldfors A, Tulinius M, Holme E. Fatal mitochondrial myopathy, lactic acidosis, and complex I deficiency associated with a heteroplasmic A —> G mutation at position 3251 in the mitochondrial tRNALeu(UUR) gne. Hum Genet 1996 Mar;97(3):269–73
Housinger TA see **Rodeberg DA**
Housini I see **Choe W**
Housková J see **Syručková Z**
Housley ES see **O'Connell JC**
Housley MD. Compartmentalization of cyclic AMP phosphodiesterases, signalling 'crosstalk', desensitization and the phosphorylation of Gi-2 add cell specific personalization to the control of the levels of the second messenger cyclic AMP. Adv Enzyme Regul 1995; 35:303–38 (68 ref.)
Housley MD see **Bolger GB**
Housley MD see **Doris RA**
Housley MD see **McPhee I**
Housley MD see **Michie AM**
Housley MD see **Morris NJ**
Housley MD see **O'Connell JC**
Housley MD see **Smith KJ**
Housley MD see **Spence S**
Housley MD see **Zeng L**
Housley CJ see **Godowski KC**
Housley DG, Mudway I, Kelly FJ, Eeeles R, Richards RJ. Depletion of urate in human nasal lavage following in vitro ozone exposure. Int J Biochem Cell Biol 1995 Nov; 27(11):1153–9
Housley E. Anti phospholipid syndrome.
Eur J Vasc Endovasc Surg 1995 Nov;10(4):394–5
Housley E see **Jepson RG**
Housley E see **Whyman MR**
Housman C see **Towfighi J**
Housman D see **Elango R**
Housman D see **Lasseter VK**
Housman D see **Manenti G**
Housman D see **Mihich E**
Housman D see **Moffett P**
Housman DE see **Aburatani H**
Housman DE see **Dong WF**
Housman DE see **Graeber TG**
Housman DE see **Haluska FG**
Housman DE see **Hsu SY**
Housman DE see **Lowe SW**
Housman DE see **Moffett P**
Housman DE see **Russell MW**
Houssaint E see **Scotet E**
Houssami S see **Pantaloni C**
Housseau F, Rouas-Freiss N, Benifla JL, Marcillac I, Roy M, Troalen F, Fernandez H, Prapotnich D, Valencien G, Bougaran J, et al. Reaction of peripheral-blood lymphocytes to the human chorionic gonadotropin beta sub-unit in patients with productive tumors.
Int J Cancer 1995 Nov 27;63(5):633–8
Housset B see **Chouaid C**
Housset B see **Tessier V**
Housset B see **Urban T**
Housset C see **Dray-Charier N**
Housset C see **Sarda H**
Housset M see **Bailliet F**
Housset M see **Chrétien Y**
Housset M see **Delanian S**
Housset M see **Maulard-Durdux C**
Housset V, Darlix JL. Mutations at the capsid-nucleocapsid cleavage site of gag polyprotein of Moloney murine leukemia virus abolish virus infectivity.
C R Acad Sci III 1996 Feb;319(2):81–9
Housset V see **Lemasson I**
Houssiau FA. Cytokines in rheumatoid arthritis.
Clin Rheumatol 1995 Sep;14 Suppl 2:10–3 (21 ref.)
Houssiau FA, Lefebvre C, Depresseux G, Lambert M, Devogelaer JP, Nagant de Deuxchaisnes C. Trabecular and cortical bone loss in systemic lupus erythematosus.
Br J Rheumatol 1996 Mar;35(3):244–7
Houssiau FA, Lefebvre C, Vanden Berghe M, Lambert M, Devogelaer JP, Renauld JC. Serum interleukin 10 titers in systemic lupus erythematosus reflect disease activity.
Lupus 1995 Oct;4(5):393–5
Houssier C see **Bailly C**
Houssier C see **Bourdouxhe-Housiaux C**
Houssier C see **Colson P**
Houssier C see **Flock S**
Houssier C see **Gilles R**
Houssier C see **Labarbe R**
Houssin D see **Boillot O**
Houssin D see **Conti F**
Houssin D see **Fracchia M**
Houssin D see **Gautreau C**
Houssin D see **Ozier YM**
Houssin D see **Panis Y**
Houssin D see **Scotte M**
Houssin D see **Soubrane O**
Houssin DP see **Couetil JP**
Houssin R see **Asmus KD**
Houssou C, Kovess V, Bucher M, Silberger C. La fiche par patient en psychiatrie: nomenclature des types de prise en charge. Encephale 1996 Jan-Feb;22(1):23–33 (Eng. Abstr.) **(Fre)**
Houst'ava L see **Haninec P**
Houstěk J see **Klement P**
Houstěk J see **Nijtmans LG**
Houstek J see **Wanders RJ**
Houston A see **Pfaller MA**
Houston AI see **McNamara JM**
Houston AI see **Marrow P**
Houston AK see **Edmond MB**
Houston AN, Terwilliger R. Sex, sex roles, and sexual attitudes: figure gender in the Draw-A-Person test revisited. J Pers Assess 1995 Oct;65(2):343–57
Houston AS, Kemp PM, Macleod MA. Optimization of factors affecting the state of normality of a medical image. Phys Med Biol 1996 Apr;41(4):755–65
Houston AS see **Kemp PM**
Houston B see **Binder S**
Houston BK see **Padur JS**
Houston BK see **Powch IG**
Houston CS see **Burton EM**
Houston CS see **Faulkner RA**
Houston CT see **Christian NP**
Houston DM. Vulnerability to depressive mood reactions: retesting the hopelessness model of depression.
Br J Soc Psychol 1995 Sep;34 (Pt 3):293–302
Houston DM, Fries CL, Alcorn MJ, Thomas SS. Injuries suffered by dogs from riding in the back of open pickup trucks: a retrospective review of seventy cases.
Can Vet J 1995 Aug;36(8):510–2
Houston DM, Ribble CS, Head LL. Risk factors associated with parvovirus enteritis in dogs: 283 cases (1982–1991). J Am Vet Med Assoc 1996 Feb 15;208(4):542–6
Houston DM see **Anderson WK**
Houston DM see **Gortel K**
Houston DS see **Shaw S**
Houston EW see **Asa CS**
Houston GD see **Wenig BM**
Houston GD see **Wiseman JB**
Houston H see **Hooker EA**
Houston J 3rd see **Petty GW**
Houston JB see **Davis JD**
Houston JB see **Ervine CM**
Houston JB see **Ford J**
Houston JB see **Martin SW**
Houston JB see **Stevens AJ**
Houston JB see **Zomorodi K**
Houston KM, Harnett W. Prevention of attachment of phosphorylcholine to a major excretory-secretory product of Acanthocheilonema viteae using tunicamycin.
J Parasitol 1996 Apr;82(2):320–4
Houston LA, Grant SF, Reid DM, Ralston SH. Vitamin D receptor polymorphism, bone mineral density, and osteoporotic vertebral fracture: studies in a UK population.
Bone 1996 Mar;18(3):249–52
Houston LL see **Adams GP**
Houston LL see **Behar-Cohen FF**
Houston LL see **Buechler YJ**
Houston ME see **Grange RW**
Houston ME see **Tiidus PM**
Houston ME Jr, Campbell AP, Lix B, Kay CM, Sykes BD, Hodges RS. Lactam bridge stabilization of alpha-helices: the role of hydrophobicity in controlling dimeric versus monomeric alpha-helices. Biochemistry 1996 Aug 6; 35(31):10041–50
Houston ME Jr see **Lavigne P**
Houston ML see **Carraway AD**
Houston MS, Silverstein MD, Suman VJ.
Community-acquired lower respiratory tract infection in the elderly: a community-based study of incidence and outcome. J Am Board Fam Pract 1995 Sep-Oct;8(5):347–56
Houston P see **Allan BB**
Houston RE see **Mohl VK**
Houston RF see **Wilson RH**
Houston S. Issues concerning malaria vaccine scientific, not based on racism [letter] Can Med Assoc J 1996 May 1; 154(9):1318–9
Houston S see **Cobian L**
Houston SH, Sinnott JT. Management of the transplant recipient with pulmonary infection.
Infect Dis Clin North Am 1995 Dec;9(4):965–85 (113 ref.)
Houston SJ see **Bonnefoi HR**
Houston ST see **Tang YJ**
(Houston T), Nelson MG. Thomas Houston and the founding of clinical pathology at the Royal Victoria Hospital, Belfast. Ulster Med J 1994 Oct;63(2):223–34
Houston T see **Cotter PD**
Houston T see **Shah SW**
Houston TM see **Taylor DC**
Houston W see **Shuren JE**
Houston-Hamilton A. Reproductive health practices of HMOs serving urban low-income women. West J Med 1995 Sep;163(3 Suppl):57–63
Houston-Miller N see **Pashkow P**
Hout BL see **Bailer RT**
Hout BL see **Mallery SR**
Houtani T, Nishi M, Takeshima H, Nukada T, Sugimoto T. Structure and regional distribution of nociceptin/orphanin FQ precursor. Biochem Biophys Res Commun 1996 Feb 27;219(3):714–9
Houtani T see **Ikeda M**
Houtani T see **Nakagawa H**
Houtani T see **Sakaguchi S**
Houtgast T see **van Buuren RA**
Houthaeve T, Gausepohl H, Mann M, Ashman K. Automation of micro-preparation and enzymatic cleavage of gel electrophoretically separated proteins. FEBS Lett 1995 Nov 27;376(1-2):91–4
Houthaeve T see **Wilm M**
Houtkooper L see **Lohman T**
Houtman AM see **DeVoogd TJ**
Houtman JJ, Hinze HC, Fleming JO. Demyelination induced by murine coronavirus JHM infection of congenitally immunodeficient mice. Adv Exp Med Biol 1995;380:159–63
Houtman PM. Jicht: de huidige visie op ontstaan, diagnostiek en therapie. Ned Tijdschr Geneeskd 1996 Mar 9; 140(10):574 **(Dut)**
Houtman PM, Hofstra SS, Spoelstra P. Non-coeliac sprue possibly related to methotrexate in a rheumatoid arthritis patient. Neth J Med 1995 Sep;47(3):113–6
Houtman PM see **Bruyn GA**
Houtman PM see **Riemsma RP**
Houtman S see **Hopman MT**
Houtman WA see **Cordewener FW**
Houtman WA see **Engle EC**
Houts AC. Behavioural treatment for enuresis.
Scand J Urol Nephrol Suppl 1995;173:83–6; discussion 87 (14 ref.)
Houtsma AT see **Boogaard PJ**
Houtsma PC, Kant-Muermans ML, Rombouts FM, Zwietering MH. Model for the combined effects of temperature, pH, and sodium lactate on growth rates of Listeria innocua in broth and Bologna-type sausages.
Appl Environ Microbiol 1996 May;62(5):1616–22
Houtteville JP. The surgery of cavernomas both supra-tentorial and infra-tentorial.
Adv Tech Stand Neurosurg 1995;22:185–259 (134 ref.)
Houttu J see **Tulamo RM**
Houtz EK, Conklin KF. Identification of EFIV, a stable factor present in many avian cell types that transactivates sequences in the 5' portion of the Rous sarcoma virus long terminal repeat enhancer. J Virol 1996 Jan;70(1):393–401
Houtz RL see **Wang P**
Houtzager V, Ouellet M, Falgueyret JP, Passmore LA, Bayly C, Percival MD. Inhibitor-induced changes in the intrinsic

fluorescence of human cyclooxygenase-2. Biochemistry 1996 Aug 20;35(33):10974-84

Houvenaeghel G, Blache JL, Arnaud S, Bladou F, Brun JP, Chaudet H, Oskam R, Delpero JR, Guerinel G. Faisabilité et évaluation de la tolerance de deux schémas d'administration préopératoire d'interleukine 2. Bull Cancer (Paris) 1995 Dec;82(12):1052-9 (Eng. Abstr.) (Fre)

Houvenaeghel G, Blache JL, Houvenaeghel G, Mokart D, Elias D, Hannoun-Levi JM, Dubois JB, Guillemin F, Bussieres E, Gilly FN, Braillon G. Thérapeutique anti-cancéreuse et période péri-opératoire en chirurgie oncologique. Ann Chir 1996;50(2):165-78 (Fre)

Houvenaeghel G see **Bladou F**

Houvenaeghel G see **Houvenaeghel G**

Houvenagel E see **Boscagli A**

Houvenagel E see **Cortet B**

Houvenagel E see **Labbe P**

Houvenaghel A see **Wechsung E**

Houvet P see **Drapé JL**

Houweling A see **Abrahams PJ**

Houweling A see **Fallaux FJ**

Houweling H see **Wiessing LG**

Houweling M see **Cui Z**

Houweling M see **Shiratori Y**

Houweling M see **Vance DE**

Houwen RH see **Broekhoff C**

Houwen RH see **Hes FJ**

Houwen RW see **Robijn RJ**

Houwers DJ see **Bleumink-Pluym NM**

Houwing A see **de Jonge N**

Houwing CJ see **de Graaff M**

Houwing H, Benthem L, Van Suylichem PT, Van der Leest J, Strubbe JH, Steffens AB. Islet transplantation in diabetic rats normalizes basal and exercise-induced energy metabolism. Diabetologia 1995 Aug;38(8):919-26

Houwing H, Van Asperen RM, Van der Zee EA, Van Suylichem PT, Oestreicher AB, Steffens AB, Strubbe JH. Noradrenergic and cholinergic reinnervation of islet grafts in diabetic rats. Cell Transplant 1996 Jan-Feb;5(1):21-30

Houwing-Duistermaat JJ, Derkx BH, Rosendaal FR, van Houwelingen HC. Testing familial aggregation. Biometrics 1995 Dec;51(4):1292-301

Houwing-Duistermaat JJ, Sandkuijl LA, Bergen AA, van Houwelingen HC. Maximum-likelihood estimation in linkage heterogeneity models including additional information via the EM algorithm. Genet Epidemiol 1995; 12(5):515-27

Houwing-Duistermaat JJ see **Vasen HF**

Houwink P. The role of users and usergroups in the continuing development of medical record systems for family physicians. Medinfo 1995;8 Pt 1:310-2

Houx PJ see **Jolles J**

Houx PJ see **Klein M**

Houy S see **Jost WH**

Houyel L, Van Praagh R, Lacour-Gayet F, Serraf A, Petit J, Bruniaux J, Planché C. Transposition of the great arteries [S,D,L]. Pathologic anatomy, diagnosis, and surgical management of a newly recognized complex [see comments] J Thorac Cardiovasc Surg 1995 Sep; 110(3):613-24. Comment in: J Thorac Cardiovasc Surg 1996 Jun;111(6):1289-90.

Houyel L see **Godart F**

Houyel L see **Serraf A**

Houze D see **Gerbaulet A**

Houze P see **Faessel H**

Houze T see **Asea A**

Houze T see **Lebens M**

Houze TA, Larsson L, Larsson PA, Hansson G, Asea A, Gustavsson B. Rapid detection of thymidylate synthase gene expression levels by semi-quantitative competitive reverse transcriptase polymerase chain reaction followed by quantitative digital image analysis. Tumour Biol 1996; 17(5):306-19

Houzet L see **Marchant A**

Hovaguimian H see **Ravichandran PS**

Hovaguimian H see **Vlessis AA**

Hovakimyan SS see **Karaguezyan KG**

Hovan AJ see **Brawner DL**

Hovancik K see **Borah B**

Hovanec TA, DeLong EF. Comparative analysis of nitrifying bacteria associated with freshwater and marine aquaria. Appl Environ Microbiol 1996 Aug;62(8):2888-96

Hovanessian A see **Pawlotsky JM**

Hovanessian AG see **Blanco J**

Hovanessian AG see **Galabru J**

Hovanessian AG see **Jacotot E**

Hovanessian AG see **McMillan NA**

Hovanessian AG see **Meurs EF**

Hovatta O. Tarvitaanko lapsettomuuden hoidossa lainsäädäntöä? Duodecim 1994;110(2):123-6 (11 ref.) (Fin)

Hovatta O. Michestä johtuvaa lapsettomuutta voidaan hoitaa. Duodecim 1995;111(4):316-21 (24 ref.) (Fin)

Hovatta O. Sertoli cell only syndrome [letter] Hum Reprod 1996 Jan;11(1):229

Hovatta O, Moilanen J, von Smitten K, Reima I. Testicular needle biopsy, open biopsy, epididymal aspiration and intracytoplasmic sperm injection in obstructive azoospermia. Hum Reprod 1995 Oct;10(10):2595-9

Hovatta O, Nisen H, von Smitten K. Obstruktiivisen atsoospermian hoito. Duodecim 1994;110(8):802-7 (28 ref.) (Fin)

Hovatta O, Silye R, Krausz T, Abir R, Margara R, Trew G, Lass A, Winston RM. Cryopreservation of human ovarian tissue using dimethylsulphoxide and propanediol-sucrose as cryoprotectants. Hum Reprod 1996 Jun;11(6):1268-72

Hovatta O see **Dahlberg A**

Hovatta O see **Lähteenmäki A**

Hovatta O see **Taskinen S**

Hovav Y, Almagor M, Kafka I. Ovum donation for blepharophimosis-related infertility [letter] Hum Reprod 1995 Jun;10(6):1555-6

Hovav Y, Almagor M, Kafka I, Elgavish G, Yaffe H. In vitro fertilization and embryo transfer in uncontrolled diabetes mellitus. J Assist Reprod Genet 1995 Jul;12(6):392-3

Hovav Y, Hornstein E, Pollack RN, Yaffe C. Sepsis due to Clostridium perfringens after second-trimester amniocentesis [letter] Clin Infect Dis 1995 Jul;21(1):235-6

Hovav Y, Shotland Y, Yaffe H, Almagor M. Electroejaculation and assisted fertility in men with psychogenic anejaculation. Fertil Steril 1996 Oct; 66(4):620-3

Hovda D see **Martin NA**

Hovda DA, Lee SM, Smith ML, Von Stuck S, Bergsneider M, Kelly D, Shalmon E, Martin N, Caron M, Mazziotta J, et al. The neurochemical and metabolic cascade following brain injury: moving from animal models to man. J Neurotrauma 1995 Oct;12(5):903-6 (27 ref.)

Hovda DA, Villablanca JR, Chugani HT, Phelps ME. Cerebral metabolism following neonatal or adult hemineodecortication in cats: I. Effects on glucose metabolism using [14C]2-deoxy-D-glucose autoradiography. J Cereb Blood Flow Metab 1996 Jan; 16(1):134-46

Hovde CJ see **Jablonski PE**

Hovde CJ see **Kudva IT**

Hovde O see **Farup PG**

Høvding G. Onsker man ikke forelesere til legeforeningens kursvirksomhet? Tidsskr Nor Laegeforen 1995 Oct 20; 115(25):3182-3 (Nor)

Hove E see **Jacobson ES**

Hove H see **Holtug K**

Hove K see **Brynildsen LI**

Hove L, Husby T. Vurdering hos norsk pasientskadeerstatning. Tidsskr Nor Laegeforen 1996 Jun 20;116(16):1933 (Nor)

Hove LM, Fjeldsgaard K, Reitan R, Skjeie R, Sörensen FK. Fractures of the distal radius in a Norwegian city. Scand J Plast Reconstr Surg Hand Surg 1995 Sep; 29(3):263-7

Hove LM, Fjeldsgaard K, Skjeie R, Solheim E. Anatomical and functional results five years after remanipulated Colles' fractures. Scand J Plast Reconstr Surg Hand Surg 1995 Dec;29(4):349-55

Hove M see **Villanueva-Meyer J**

Hove MJ see **Dinh TV**

Hove T see **Pegram RG**

Hove-Jensen B. Phosphoribosyl diphosphate synthetase-independent NAD de novo synthesis in Escherichia coli: a new phenotype of phosphate regulon mutants. J Bacteriol 1996 Feb;178(3):714-22

Hove-Jensen B see **Carter AT**

Hove-Jensen B see **Hilden I**

Hove-Jensen B see **Sørensen KI**

Hove-Jensen B see **Willemoës M**

Hovelius B see **Hellsing K**

Hovelius L, Wredmark T, Pettersson C, Thorling J. Behandlingsförslag vid skulderinstabilitet ifrågasätts. Lakartidningen 1995 Sep 27;92(39):3555-6 (Swe)

Hovelius L see **Sandström B**

Hovelius L see **Ullmark G**

Hovell BC see **Goulding ST**

Hovell MF, Russos S, Beckhelm MK, Jones JA, Burkham-Kreitner SM, Slymen DJ, Hofstetter CR, Rubin B. Compliance with primary prevention in private practice: creating a tobacco-free environment. Am J Prev Med 1995 Sep-Oct;11(5):288-93

Hovell MF see **Emerson JA**

Hovell MF see **Hofstetter CR**

Hovell MF see **Sallis JF**

Hovell MF see **Sipan CL**

Hovelsen C see **Chang TJ**

Hoven CW see **Leaf PJ**

Hoven CW see **Lish JD**

Hovenberg H see **Carlstedt I**

Hovenberg HW, Davies JR, Carlstedt I. Different mucins are produced by the surface epithelium and the submucosa in human trachea: identification of MUC5AC as a major mucin from the goblet cells. Biochem J 1996 Aug 15;318 (Pt 1):319-24

Hovenberg HW, Davies JR, Carlstedt I. Human tracheal mucins--is MUC5 more prominent in the epithelial surface than in the submucosa? Biochem Soc Trans 1995 Nov; 23(4):534S

Hovenberg HW see **Davies JR**

Hovendal C see **Qvist N**

Hovendal CP. Laparoskopi ved akut abdomen. Ugeskr Laeger 1996 Apr 22;158(17):2366 (Dan)

Hovendal CP see **Mortensen MB**

Hovendal CP see **Rasmussen L**

Hovenden JL, Phillips G, MacEwen C. An in vitro study of fusidic acid susceptibility amongst isolates from conjunctival swabs. Acta Ophthalmol Scand 1995 Aug; 73(4):325-8

Hovenga EJ, Whymark GK. Educating clinicians to use casemix data for decision making. Medinfo 1995;8 Pt 2:1247-50

Hovenier R see **Roodenburg AJ**

Hovenkamp E see **Fouchier RA**

Hovenkamp E see **Lang MS**

Hovenkamp E see **Meyaard L**

Hovens C see **Georgiev O**

Hoversland RC see **Koritnik DR**

Høverstad T see **Husebye E**

Hoversten MT see **Mansour A**

Hovette P see **Fourcade L**

Hoveyan GA see **Karaguezyan KG**

Hovgaard C see **Thomsen NO**

Hovgaard D see **Hasselbalch H**

Hovgaard DJ, Mortensen BT, Nissen NI. Pharmacokinetic and pharmacodynamic studies of subcutaneously administered recombinant human interleukin-3 following chemotherapy for non-Hodgkin's lymphoma. Br J Haematol 1995 Oct;91(2):367-73

Hovgaard L, Brøndsted H. Drug delivery studies in Caco-2 monolayers. IV. Absorption enhancer effects of cyclodextrins. Pharm Res 1995 Sep;12(9):1328-32

Hovi L, Saarinen UM, Donner U, Lindqvist C. Opportunistic osteomyelitis in the jaws of children on immunosuppressive chemotherapy. J Pediatr Hematol Oncol 1996 Feb; 18(1):90-4

Hovi L, Valle M, Siimes MA, Jalanko H, Saarinen UM. Impaired response to hepatitis B vaccine in children receiving anticancer chemotherapy. Pediatr Infect Dis J 1995 Nov;14(11):931-5

Hovi L see **Saarinen UM**

Hovi ME see **Newton SM**

Hovi ML. Live animal exports [letter; comment] Vet Rec 1996 Feb 24;138(8):192. Comment on: Vet Rec 1996 Jan 27;138(4):95.

Hovi T, Hirvimies A, Stenvik M, Vuola E, Pippuri R. Topical treatment of recurrent mucocutaneous herpes with ascorbic acid-containing solution. Antiviral Res 1995 Jun; 27(3):263-70

Hovi T, Stenvik M, Rosenlew M. Relative abundance of enterovirus serotypes in sewage differs from that in patients: clinical and epidemiological implications. Epidemiol Infect 1996 Feb;116(1):91-7

Hovi T see **Huovilainen A**

Hovi T see **Parkkali T**

Hovi T see **Piirainen L**

Hovi T see **Pitkäranta A**

Hovi T see **Pöyry T**

Hovi T see **van der Avoort HG**

Hovig E, Fodstad O. Prostataspesifikt membranantigen. Tidsskr Nor Laegeforen 1996 Jan 30;116(3):411-2 (Nor)

Hovig E see **Hollstein M**

Hovig E see **Maelandsmo GM**

Hovig E see **Smith-Sørensen B**

Hovig T see **Haraldsen G**

Hovig T see **Stormorken H**

Hovik R see **Lindahl KF**

Hovind OB. Nye antidepressiver--utgifter og inntekter. Tidsskr Nor Laegeforen 1996 Apr 30;116(11):1383 (Nor)

Hoving EB. Chromatographic methods in the analysis of cholesterol and related lipids. J Chromatogr B Biomed Appl 1995 Sep 15;671(1-2):341-62 (113 ref.)

Hoving S, Bar-Shimon M, Tijmes JJ, Goldshleger R, Tal DM, Karlish SJ. Novel aromatic isothiouronium derivatives which act as high affinity competitive antagonists of alkali metal cations on Na/K-ATPase. J Biol Chem 1995 Dec 15;270(50):29788-93

Hoving S see **van Heeswijk WC**

Hovingh P see **Piepkorn M**

Hovis JK, Neumann P. Colorimetric analyses of various light sources for the D-15 color vision test. Optom Vis Sci 1995 Sep;72(9):667-78

Hovius SE see **van Adrichem LN**

Hovland AR see **Horwitz KB**

Hovland AR see **Takimoto GS**

Hovland KS see **Prydz K**

Hovmark A see **Asbrink E**

Hovnanian A, De Prost Y. Diagnostic prénatal des maladies génétiques cutanées par etude de l'ADN foetal. Ann Dermatol Venereol 1995;122(4):173-85 (151 ref.) (Eng. Abstr.) (Fre)

Hovnanian A see **Maestrini E**

Hovnanian A see **Uitto J**

Hovorka A see **Armbruster C**

Hovorka I see **de Peretti F**

Hovorka O see **Hoskovec M**

Hovorka R see **Nanjee MN**

Hovorka R see **Svačina S**

Hovsepian DM. Stent-grafts for endovascular treatment of abdominal aortic aneurysms: how much do we really know? [editorial; comment] Radiology 1996 Jan; 198(1):14-6. Comment on: Radiology 1996 Jan;198(1):25-31.

Hovsepian DM see **Eschelman DJ**

Hovsepian DM see **Oser RF**

Hovsépian S see **Fayet G**

Hovsepyan LM see **Karaguezyan KG**

Hovy L see **Porsch M**

How AR see **Puttick MP**

How H, Huang ZH, Zuo J, Lei ZM, Spinnato JA 2nd, Rao CV. Myometrial estradiol and progesterone receptor changes in preterm and term pregnancies. Obstet Gynecol 1995 Dec;86(6):936–40

How HY, Hughes SA, Vogel RL, Gall SA, Spinnato JA. Oral terbutaline in the outpatient management of preterm labor. Am J Obstet Gynecol 1995 Nov;173(5):1518–22

How KL, Hazewinkel HA, Mol JA. Photosynthesis of vitamin D in the skin of dogs cats and rats. Vet Q 1995 Apr;17 Suppl 1:S29

How S see **Jones GE**

How T see **Harris P**

How T see **Johnson CP**

How T see **Laroche G**

How T see **Marois Y**

How TT see **Lansdale M**

How TV see **Wong V**

How W, Ng WC, Tan MF, Seet BL, Guan R. Viral nucleotide changes in asymptomatic hepatitis B carriers undergoing interferon treatment. Aliment Pharmacol Ther 1996 Apr; 10(2):199–202

Howald H see **Höchli D**

Howaldt HP, Störkel S, Herrmann G. Standardisierte pathoanatomische Befunddokumentation auf den ADT-Tumorbögen für Malignome des Mundes, der Kiefer und des Gesichts (Version III). Pathologe 1995 Nov; 16(6):391–7 (Eng. Abstr.) **(Ger)**

Howaldt HP see **Klein C**

Howaldt M see **Biener RK**

Howaldt S see **Schreiber S**

Howanitz E, Pardo M, Losonczy M. Photosensitivity to clozapine [letter] J Clin Psychiatry 1995 Dec;56(12):589

Howanitz JH see **Garg UC**

Howanitz PJ. College of American Pathologists Conference XXVIII on alternate site testing. What must we now do? Arch Pathol Lab Med 1995 Oct;119(10):979–83 (30 ref.)

Howanitz PJ, Jones BA. Bedside glucose monitoring. Comparison of performance as studied by the College of American Pathologists Q-Probes program. Arch Pathol Lab Med 1996 Apr;120(4):333–8

Howanitz PJ see **Boone DJ**

Howanitz PJ see **De Cresce RP**

Howanitz PJ see **Jones BA**

Howanitz PJ see **Zarbo RJ**

Howard A see **Chauhan C**

Howard A see **Corzo D**

Howard A see **Linday LA**

Howard AB, Alexander RW, Taylor WR. Effects of magnesium on nitric oxide synthase activity in endothelial cells. Am J Physiol 1995 Sep;269(3 Pt 1):C612–8

Howard AD, Feighner SD, Cully DF, Arena JP, Liberator PA, Rosenblum CI, Hamelin M, Hreniuk DL, Palyha OC, Anderson J, Paress PS, Diaz C, Chou M, Liu KK, McKee KK, Pong SS, Chaung LY, Elbrecht A, Dashkevicz M, Heavens R, Rigby M, Sirinathsinghji DJS, Dean DC, Melillo DG, Van der Ploeg LH, et al. A receptor in pituitary and hypothalamus that functions in growth hormone release [see comments] Science 1996 Aug 16;273(5277):974–7. Comment in: Science 1996 Aug 16;273(5277):923.

Howard AE see **Young SB**

Howard AJ, Simsarian JE, Strange WP. Measurements of 220Rn emanation from rocks. Health Phys 1995 Dec; 69(6):936–43

Howard AJ see **Brugha RF**

Howard AJ see **Hargreaves RM**

Howard AJ see **Whitlow M**

Howard AN see **Alberti-Fidanza A**

Howard B see **Avantaggiati ML**

Howard B see **Puckett CL**

Howard BA see **Bacon TH**

Howard BA see **Hogan PM**

Howard BA see **Standring-Cox R**

Howard BD see **Zheng S**

Howard BH. Replicative senescence: considerations relating to the stability of heterochromatin domains. Exp Gerontol 1996 Jan-Apr;31(1-2):281–93 (79 ref.)

Howard BH see **Englander EW**

Howard BH see **Horn V**

Howard BH see **Ogryzko VV**

Howard BH see **Yang XJ**

Howard BJ see **Beresford NA**

Howard BJ see **Coleman WL**

Howard BJ see **Harris ME**

Howard BR see **Hinckley KA**

Howard BV, Lee ET, Fabsitz RR, Robbins DC, Yeh JL, Cowan LD, Welty TK. Diabetes and coronary heart disease in American Indians: The Strong Heart Study. Diabetes 1996 Jul;45 Suppl 3:S6–13

Howard BV, Lee ET, Yeh JL, Go O, Fabsitz RR, Devereux RB, Welty TK. Hypertension in adult American Indians. The Strong Heart Study. Hypertension 1996 Aug; 28(2):256–64

Howard BV see **Haffner SM**

Howard BV see **Hannah JS**

Howard BV see **Katsoka S**

Howard BV see **Lee ET**

Howard BV see **Lewis CE**

Howard BV see **Paolisso G**

Howard BV see **Schectman G**

Howard BV see **Tataranni PA**

Howard BV see **Valdez R**

Howard BW see **Driscoll KE**

Howard CA see **Henderson L**

Howard CA see **Tham KT**

Howard CB see **Bar-On E**

Howard CJ, Sopp P, Brownlie J, Parsons KR, Lee LS. Phenotypic variation and functional differences within dendritic cells isolated from afferent lymph. Adv Exp Med Biol 1995;378:105–7

Howard CJ see **Bembridge GP**

Howard CJ see **Jones BV**

Howard CJ see **Parsons KR**

Howard CJ see **Taylor G**

Howard CM see **Claudio PP**

Howard CM see **Davies GE**

Howard CR. The structure of hepatitis B envelope and molecular variants of hepatitis B virus. J Viral Hepat 1995; 2(4):165–70 (21 ref.)

Howard CR, Allison LM. Hepatitis B surface antigen variation and protective immunity. Intervirology 1995; 38(1-2):35–40 (24 ref.)

Howard CR see **Byrd RS**

Howard CR see **Karthigesu VD**

Howard CV see **Bains RK**

Howard CV see **Hinchliffe SA**

Howard CV see **Hooper P**

Howard CV see **Ibiwoye MO**

Howard CV see **Vaidyanathan S**

Howard CV see **van Velzen D**

Howard D see **Marks WH**

Howard D see **Nickels L**

Howard D see **Price CJ**

Howard DH see **Romani L**

Howard DJ see **Lund VJ**

Howard DL, LaVeist TA, McCaughrin WC. The effect of social environment on treatment outcomes in outpatient substance misuse treatment organizations: does race really matter? Subst Use Misuse 1996 Apr;31(5):617–38

Howard DL see **Sorace JM**

Howard DM see **Rossiter D**

Howard DR, Sale WS. Isolation of inner- and outer-arm dyneins. Methods Cell Biol 1995;47:481–6

Howard DR see **Down JA**

Howard DR see **Sale WS**

Howard EC see **Prochniewicz E**

Howard EJ see **Madison KC**

Howard EJ see **Sando GN**

Howard EL see **MacNicol AM**

Howard EM see **Gates MA**

Howard EM see **McCandlish CA**

Howard EP see **Beauchesne MA**

Howard ER see **Davenport M**

Howard ER see **Dimitriou G**

Howard ER see **Stringer MD**

Howard FB see **Sau AK**

Howard FM. Surgical management of benign cystic teratoma. Laparoscopy vs. laparotomy. J Reprod Med 1995 Jul; 40(7):495–9

Howard G. Tobacco and the law: the state of the art. Br Med Bull 1996 Jan;52(1):143–56

Howard G. Occupational stress and the law: some current issues for employers. J Psychosom Res 1995 Aug; 39(6):707–19 (27 ref.)

Howard G, O'Leary DH, Zaccaro D, Haffner S, Rewers M, Hamman R, Selby JV, Saad MF, Savage P, Bergman R. Insulin sensitivity and atherosclerosis. The Insulin Resistance Atherosclerosis Study (IRAS) Investigators [see comments] Circulation 1996 May 15;93(10):1809–17. Comment in: Circulation 1996 May 15;93(10):1777–9. Comment in: Circulation 1996 May 15;93(10):1780–3.

Howard G, Russell GB, Anderson R, Evans GW, Morgan T, Howard VJ, Burke GL. Role of social class in excess black stroke mortality. Stroke 1995 Oct;26(10):1759–63

Howard G see **Crouse JR 3rd**

Howard G see **Haffner SM**

Howard G see **Kohut RI**

Howard G see **Stefanick ML**

Howard G see **Wagenknecht LE**

Howard GA see **Bidegain M**

Howard GA see **Kawase T**

Howard GA see **Mehta PP**

Howard GC, Clarke K, Elia MH, Hutcheon AW, Kaye SB, Windsor PM. A Scottish national audit of current patterns of management for patients with testicular non-seminomatous germ-cell tumours. The Scottish Radiological Society and the Scottish Committee of the Royal College of Radiologists. Br J Cancer 1995 Nov; 72(5):1303–6 (17 ref.)

Howard GC, Clarke K, Elia MH, Hutcheon AW, Kaye SB, Windsor PM, Yosef HM, Sharp L. A Scottish national mortality study assessing cause of death, quality of and variation in management of patients with testicular non-seminomatous germ-cell tumours. The Scottish Radiological Society and the Scottish Standing Committee of the Royal College of Radiologists. Br J Cancer 1995 Nov;72(5):1307–11 (14 ref.)

Howard GC, Misra UK, DeCamp DL, Pizzo SV. Altered interaction of Cis-dichlorodiammineplatinum(II)—modified alpha 2-macroglobulin (alpha 2M) with the low density lipoprotein receptor-related protein/alpha 2M receptor but not the alpha 2M signaling receptor. J Clin Invest 1996 Mar 1;97(5):1193–203

Howard GC, Yamaguchi Y, Misra UK, Gawdi G, Nelsen A, DeCamp DL, Pizzo SV. Selective mutations in cloned and expressed alpha-macroglobulin receptor binding fragment alter binding to either the alpha2-macroglobulin signaling receptor or the low density lipoprotein receptor-related protein/alpha2-macroglobulin receptor. J Biol Chem 1996 Jun 14;271(24):14105–11

Howard GC see **Clarke K**

Howard GC see **Phillips HA**

Howard GM see **Pocock NA**

Howard HR, Lowe JA 3rd, Seeger TF, Seymour PA, Zorn SH, Maloney PR, Ewing FE, Newman ME, Schmidt AW, Furman JS, Robinson GL, Jackson E, Johnson C, Morrone J. 3-Benzisothiazolylpiperazine derivatives as potential atypical antipsychotic agents. J Med Chem 1996 Jan 5; 39(1):143–8

Howard HR see **Seeger TF**

Howard IP see **Kaneko H**

Howard IP see **Telford L**

Howard J. The movement of kinesin along microtubules. Annu Rev Physiol 1996;58:703–29 (77 ref.)

Howard J, Beckwith L, Espinosa M, Tyler R. Development of infants born to cocaine-abusing women: biologic/maternal influences. Neurotoxicol Teratol 1995 Jul-Aug;17(4):403–11

Howard J, Haxby EJ. Anaesthetic management of placenta praevia [letter; comment] Anaesthesia 1996 Apr;51(4):403 . Comment on: Anaesthesia 1995 Nov;50(11):992–4.

Howard J, Spudich JA. Is the lever arm of myosin a molecular elastic element? Proc Natl Acad Sci U S A 1996 Apr 30; 93(9):4462–4

Howard J see **Gittes F**

Howard J see **Holder H**

Howard J see **Jones SG**

Howard J see **Jordan HL**

Howard J see **Wildt D**

Howard JB see **Renner KA**

Howard JC, Berger L, Bani MR, Hawley RG, Ben-David Y. Activation of the erythropoietin gene in the majority of F-MuLV-induced erythroleukemias results in growth factor independence and enhanced tumorigenicity. Oncogene 1996 Apr 4;12(7):1405–15

Howard JC see **Powis SJ**

Howard JC see **Simmons WA**

Howard JD. Suffocation from use of modified gas mask. Am J Forensic Med Pathol 1995 Jun;16(2):140–1

Howard JF Jr see **Detterbeck FC**

Howard JG see **Brown JL**

Howard JG see **Swanson WF**

Howard JJ, Grayson MA, White DJ, Oliver J. Evidence for multiple foci of eastern equine encephalitis virus (Togaviridae:Alphavirus) in central New York State. J Med Entomol 1996 May;33(3):421–32

Howard JL see **Barnard ND**

Howard JM see **Lei S**

Howard JM see **Mao C**

Howard JM see **Zhu L**

Howard K, Marinovitch Z. Costs and benefits of psychotherapy. Acta Psychiatr Belg 1996 May-Aug; 96(3-4):154–70

Howard K see **Retsch-Bogart GZ**

Howard KA see **Levy DT**

Howard KI. Some methodological comments. NIDA Res Monogr 1995;150:167–9

Howard KI, Cornille TA, Lyons JS, Vessey JT, Lueger RJ, Saunders SM. Patterns of mental health service utilization. Arch Gen Psychiatry 1996 Aug;53(8):696–703 (57 ref.)

Howard KM see **Mustafa SB**

Howard KM see **Svetlov SI**

Howard KP, Opella SJ. High-resolution solid-state NMR spectra of integral membrane proteins reconstituted into magnetically oriented phospholipid bilayers. J Magn Reson B 1996 Jul;112(1):91–4

Howard KR see **Jaglarz MK**

Howard KW see **Holle RL**

Howard L, Lu X, Mitchell S, Griffiths S, Glynn P. Molecular cloning of MADM: a catalytically active mammalian disintegrin-metalloprotease expressed in various cell types. Biochem J 1996 Jul 1;317 (Pt 1):45–50

Howard L, Wessely S. Unexplained illness [letter; comment] J R Soc Med 1996 Mar;89(3):180. Comment on: J R Soc Med 1995 Dec;88(12):678–9.

Howard L see **Jeon HM**

Howard L see **McHugh M**

Howard LM, Fahy T. Psychosocial outcome of liver transplant [letter; comment] Br J Psychiatry 1995 Aug; 167(2):267–8. Comment on: Br J Psychiatry 1995 Apr;166(4):521–4.

Howard LS, Robbins PA. A comparison between the effects of 8 hours of isocapnic hypoxia and 8 hours of poikilocapnic hypoxia on respiratory control in humans. Adv Exp Med Biol 1995;393:277–81

Howard LS see **Mou XB**

Howard LW, Garman KA, McCann RE. Another go at the experiment [see comments] Public Health Rep 1995 Nov-Dec;110(6):668–73. Comment in: Public Health Rep 1995 Nov-Dec;110(6):667.

Howard M, DuVall MD, Devor DC, Dong JY, Henze K, Frizzell RA. Epitope tagging permits cell surface detection of functional CFTR. Am J Physiol 1995 Dec;269(6 Pt 1):C1565–76

Howard M, Frizzell RA, Bedwell DM. Aminoglycoside

antibiotics restore CFTR function by overcoming premature stop mutations [see comments] Nat Med 1996 Apr;2(4):467–9. Comment in: Nat Med 1996 Apr;2(4):392–3. Comment in: Nat Med 1996 Jun;2(6):608–9.

Howard M see **Arbuckle J**
Howard M see **Irving JA**
Howard M see **Lanzetta M**
Howard M see **Lund F**
Howard M see **Sheehan JK**
Howard M see **Thornton DJ**
Howard M see **Wang J**
Howard MA see **Young LH**

Howard MA 3rd, Volkov IO, Granner MA, Damasio HM, Ollendieck MC, Bakken HE. A hybrid clinical–research depth electrode for acute and chronic in vivo microelectrode recording of human brain neurons. Technical note. J Neurosurg 1996 Jan;84(1):129–32

Howard MC see **Lund FE**
Howard MC see **Randall TD**
Howard MC see **Solvason N**

Howard MD, Gordon DT, Garleb KA, Kerley MS. Dietary fructooligosaccharide, xylooligosaccharide and gum arabic have variable effects on cecal and colonic microbiota and epithelial cell proliferation in mice and rats. J Nutr 1995 Oct;125(10):2604–9

Howard MD, Gordon DT, Pace LW, Garleb KA, Kerley MS. Effects of dietary supplementation with fructooligosaccharides on colonic microbiota populations and epithelial cell proliferation in neonatal pigs. J Pediatr Gastroenterol Nutr 1995 Oct;21(3):297–303

Howard ME see **Troop RL**

Howard MJ, Brillman JC, Burkle FM Jr. Infectious disease emergencies in disasters. Emerg Med Clin North Am 1996 May;14(2):413–28 (87 ref.)

Howard MJ see **Hall RA**
Howard MM see **Miles DA**

Howard MO, Walker RD. Multiple authorship: trends over 50 years in the Journal of Studies on Alcohol [letter] J Stud Alcohol 1996 Jan;57(1):105–6

Howard MO, Walker RD, Suchinsky RT, Anderson B. Substance–use and psychiatric disorders among American Indian veterans. Subst Use Misuse 1996 Apr;31(5):581–98

Howard MO see **Anderson BA**
Howard MO see **Jenson JM**
Howard MO see **Walker RD**

Howard MR. In Larrey's shadow: transport of British sick and wounded in the Napoleonic wars. Scott Med J 1994 Feb;39(1):27–9

Howard MR see **Levasseur M**
Howard MR see **Shingadia D**

Howard MT, Nelson WC, Matson SW. Stepwise assembly of a relaxosome at the F plasmid origin of transfer. J Biol Chem 1995 Nov 24;270(47):28381–6

Howard MT see **Nelson WC**
Howard NJ see **Bonney M**
Howard NJ see **Donaghue KC**
Howard NJ see **Pena MM**
Howard NJ see **Schwingshandl J**

Howard NS, Gomez JE, Ko C, Bishai WR. Color selection with a hygromycin–resistance–based Escherichia coli–mycobacterial shuttle vector. Gene 1995 Dec 1; 166(1):181–2

Howard OM see **Evans GA**
Howard OM see **Kirken RA**

Howard P. Whither pulmonary rehabilitation? [editorial; comment] Monaldi Arch Chest Dis 1995 Aug;50(4):255. Comment on: Monaldi Arch Chest Dis 1995 Aug;50(4):293–318.

Howard P see **Breitschwerdt EB**
Howard P see **Field JK**
Howard P see **Laude EA**
Howard P see **Levin M**
Howard P see **Siafakas NM**
Howard P see **Stewart AG**

Howard PA, Meyers DG. Effect of vitamin C on plasma lipids. Ann Pharmacother 1995 Nov;29(11):1129–36 (58 ref.)

Howard PC see **Sizemore N**
Howard PC see **Tolleson WH**
Howard PJ see **Ostlere LS**
Howard PK see **Gamper M**
Howard PL see **Austin RC**

Howard PS, Ewalt DH, Duckett JW, Snyder HM, Macarak EJ. Alterations in extracellular matrix gene expression in normal versus non–compliant human bladders. Adv Exp Med Biol 1995;385:215–22; discussion 223–8

Howard PS, Gardner PM, Vasconez LO, Core GB. Complications in endoscopic plastic surgery. Clin Plast Surg 1995 Oct;22(4):791–6 (13 ref.)

Howard PS see **Coplen DE**
Howard PS see **Macarak EJ**
Howard PS see **Rosenbloom J**

Howard R, Cox T, Almeida O, Mullen R, Graves P, Reveley A, Levy R. White matter signal hyperintensities in the brains of patients with late paraphrenia and the normal, community–living elderly. Biol Psychiatry 1995 Jul 15; 38(2):86–91

Howard R, Mellers J, Petty R, Bonner D, Menon R, Almeida O, Graves M, Renshaw C, Levy R. Magnetic resonance imaging volumetric measurements of the superior temporal gyrus, hippocampus, parahippocampal gyrus, frontal and temporal lobes in late paraphrenia. Psychol Med 1995 May; 25(3):495–503

Howard R see **Black A**
Howard R see **Bonner D**
Howard R see **Bullmore E**
Howard R see **Davies JR**
Howard R see **Dean N**
Howard R see **Dominguez JH**
Howard R see **Friston KJ**
Howard R see **Lovestone S**
Howard R see **Mitchell V**
Howard R see **Sury MR**
Howard R see **van Os J**
Howard R see **Wieden MA**

Howard RB. Medical education: an unwelcome guest at the healthcare table [editorial] Postgrad Med 1995 Nov; 98(5):23–5, 29

Howard RB. Through the looking glass: how do patients view us? [editorial] Postgrad Med 1996 Apr;99(4):21–3

Howard RB. Life at Windy Acres. Postgrad Med 1996 Sep; 100(3):21, 24

Howard RC. The neurophysiology of sexual desire, with particular reference to paedophilia. Ann Acad Med Singapore 1995 Sep;24(5):724–7 (11 ref.)

Howard RC see **Goldman HB**

Howard RF, Schmidt CM. The secretary pathway of plasmodium falciparum regulates transport of p82/RAP1 to the rhoptries. Mol Biochem Parasitol 1995 Oct; 74(1):43–54

Howard RF see **Arnett FC**
Howard RG see **Ahearn JM**
Howard RG see **Wang Z**

Howard RJ, Bullmore E, Brammer M, Williams SC, Mellers J, Woodruff P, David A, Andrew C, Allin M, Simmons A, et al. Activation of area V5 by visual perception of motion demonstrated with echoplanar MR imaging. Magn Reson Imaging 1995;13(6):907–9

Howard RJ, Tuck SM, Pearson TC. Pregnancy in sickle cell disease in the UK: results of a multicentre survey of the effect of prophylactic blood transfusion on maternal and fetal outcome. Br J Obstet Gynaecol 1995 Dec; 102(12):947–51

Howard RJ, Tuck SM, Pearson TC. Optimal haematocrit and haemoglobin S levels in pregnant women with sickle cell disease. Clin Lab Haematol 1995 Jun;17(2):157–61

Howard RJ see **Almeida OP**
Howard RJ see **Baruch DI**
Howard RJ see **Chamberland ME**
Howard RJ see **Espat NJ**
Howard RJ see **Klotz FW**
Howard RJ see **Lewis FR Jr**
Howard RJ see **Moe GW**
Howard RJ see **Page MP**
Howard RJ see **Pfaff WW**
Howard RJ see **Ramos EL**
Howard RJ see **Wahlgren M**

Howard RL. Down–regulation of glucose transport by elevated extracellular glucose concentrations in cultured rat aortic smooth muscle cells does not normalize intracellular glucose concentrations. J Lab Clin Med 1996 May;127(5):504–15

Howard RL see **Bizal GL**

Howard RS, Charmers RM. Causes and treatment of persistent hiccups [editorial] Natl Med J India 1996 May–Jun;9(3):104–6

Howard RS see **Braverman SE**
Howard RS see **Doyle JJ**
Howard RS see **O'Riordan JI**
Howard RS see **Prevett MC**
Howard RS see **Silva MT**
Howard RS see **Silver NC**
Howard RS see **Smack DP**
Howard RS see **Waters JH**
Howard RS 2nd see **Maldjian J**

Howard S, Mugford M, Normand C, Elbourne D, Grant A, Field D, Johnson A. A cost–effectiveness analysis of neonatal ECMO using existing evidence. Int J Technol Assess Health Care 1996 Winter;12(1):80–92

Howard S, Normand C, Mugford M, Elbourne D, Field D, Johnson A, Enock K, Grant A. Costing neonatal care alongside the Collaborative ECMO trial: how much primary research is required? Health Econ 1995 Jul–Aug; 4(4):265–71

Howard S, Varley R. Using electropalatography to treat severe acquired apraxia of speech. Eur J Disord Commun 1995;30(2):246–55

Howard S see **Carter DM**
Howard S see **Hughes–Davies L**
Howard SC see **Cürük MA**
Howard SC see **Hawtin RE**
Howard SC see **Jacob GS**
Howard SC see **Kirschmann DA**
Howard T see **Alevy YG**
Howard T see **Ghalib R**
Howard T see **Mathew JM**
Howard T see **Naziruddin B**
Howard TA see **Block GD**
Howard TA see **Endo M**
Howard TA see **Tseng JE**
Howard TA see **Winter SS**
Howard TE see **Esther CR Jr**
Howard TH see **Dobard GF**
Howard TH see **Li Y**

Howard TJ, Maiden CL, Smith HG, Wiebke EA, Sherman S, Lehman GA, Madura JA. Surgical treatment of obstructive pancreatitis. Surgery 1995 Oct;118(4):727–34; discussion 734–5 (19 ref.)

Howard TJ, Plaskon LA, Wiebke EA, Wilcox MG, Madura JA. Nonocclusive mesenteric ischemia remains a diagnostic dilemma. Am J Surg 1996 Apr;171(4):405–8

Howard TJ, Sawicki M, Lewin KJ, Steel B, Bhagavan BS, Cummings OW, Passaro E Jr. Pancreatic polypeptide immunoreactivity in sporadic gastrinoma: relationship to intraabdominal location. Pancreas 1995 Nov;11(4):350–6

Howard TJ see **Park CS**
Howard TJ see **Wiebke EA**
Howard TK see **Goss JA**
Howard TK see **Lippmann BJ**
Howard TK see **Lowell JA**
Howard TK see **Miller BW**
Howard TK see **Molleston JP**
Howard TK see **Petrinec D**
Howard TK see **Poindexter NJ**
Howard TK see **Shenoy S**
Howard TM see **Olaleye DO**
Howard VC see **Kirk EA**
Howard VJ see **Castaldo JE**
Howard VJ see **Howard G**
Howard VJ see **Moore WS**
Howard W see **Kochhar TS**
Howard WR see **Jensen LT**
Howard-Griffin R see **Driver IK**

Howard-Griffin RM, Driver IK. Laryngeal mask airway in adeno–tonsillectomy in children [letter; comment] Anaesthesia 1996 Apr;51(4):409. Comment on: Anaesthesia 1995 Oct;50(10):898–900.

Howarth AG, Stevenson BR. Molecular environment of ZO–1 in epithelial and non–epithelial cells. Cell Motil Cytoskeleton 1995;31(4):323–32

Howarth B see **Bramwell RK**
Howarth C see **Hancox JC**
Howarth CI see **Elliott T**
Howarth D see **Gulson BL**
Howarth D see **Thomas P**
Howarth DJ see **Meade TW**
Howarth DJ see **Miller GJ**

Howarth DM, Mullan BP, Wiseman GA, Wenger DE, Forstrom LA, Dunn WL. Bone scintigraphy evaluated in diagnosing and staging Langerhans' cell histiocytosis and related disorders. J Nucl Med 1996 Sep;37(9):1456–60

Howarth DM, Southee AE, Allen LW, Tan PS. 99Tcm–pyrophosphate myocardial scintigraphy: the role of volume–rendered three–dimensional imaging in the diagnosis of acute myocardial infarction. Nucl Med Commun 1995 Jul;16(7):558–65

Howarth DM see **Campeau NG**

Howarth F, Poulter D. Vancomycin resistance: time to ban avoparcin [letter] Lancet 1996 Apr 13;347(9007):1047

Howarth FC, Levi AJ, Hancox JC. Characteristics of the delayed rectifier K current compared in myocytes isolated from the atrioventricular node and ventricle of the rabbit heart. Pflugers Arch 1996 Mar;431(5):713–22

Howarth FC see **Levi AJ**

Howarth G, Jefferys M. Euthanasia: sociological perspectives. Br Med Bull 1996 Apr;52(2):376–85

Howarth G see **Moodley J**
Howarth GR see **Pistorius LR**
Howarth GS see **Conlon MA**

Howarth J. Global eradication of polio by 2000 is not a realistic goal [letter] BMJ 1996 Sep 7;313(7057):627

Howarth JW see **Kleerekoper Q**

Howarth M, Forstrom A, Samudrala V, Sinak J, McGregor G, Rodeheffer J. Evaluation of 201Tl SPET myocardial perfusion imaging in the detection of coronary artery disease after orthotopic heart transplantation. Nucl Med Commun 1996 Feb;17(2):105–13

Howarth NM see **Purohit A**
Howarth P see **Martin U**
Howarth PH see **Bradding P**
Howarth PH see **Djukanovic R**
Howarth PH see **Frew AJ**
Howarth PH see **Gratziou C**
Howarth PH see **Krug N**
Howarth PH see **Rajakulasingam K**
Howarth PH see **Redington AE**
Howarth PH see **Teran LM**

Howarth SR, Vallance P, Wilson CA. Role of thromboxane A2 in the vasoconstrictor response to endothelin–1, angiotensin II and 5–hydroxytryptamine in human placental vessels. Placenta 1995 Dec;16(8):679–89

Howat AJ. Why pathologists should take needle aspiration specimens [letter] Cytopathology 1995 Dec;6(6):419

Howat AJ, McPhie JL, Smith DA, Aqel NM, Taylor AK, Cairns SA, Thomas WE, Underwood JC. Cavitation of mesenteric lymph nodes: a rare complication of coeliac disease, associated with a poor outcome. Histopathology 1995 Oct;27(4):349–54 (8 ref.)

Howat AJ see **Thomas CM**
Howat AJ see **Williams RA**

Howat DC. Frédéric Hewitt et l'anesthésie au protoxyde d'azote. Cah Anesthesiol 1996;44(2):187–9 **(Fre)**

Howat DD. Upper and lower limb blood pressures during general anaesthesia [comment] Anaesthesia 1995 Oct; 50(10):918. Comment on: Anaesthesia 1995 Jun;50(6):553–5.

Howatson AG see **Farquharson J**

Howatson SR see **Burnett RA**
Howbert JJ see **Gitter BD**
Howbert JJ see **Hipskind PA**
Howcroft TK, Weissman JD, Rudikoff S, Freis WI, Singer DS. Repression of the nonclassical MHC class I gene H2-M1 by cis-acting silencer DNA elements. Immunogenetics 1996;44(4):268–74
Howden CW. Clinical expressions of Helicobacter pylori infection. Am J Med 1996 May 20;100(5A):27S–32S; discussion 32S–34S (48 ref.)
Howden CW. How many patients must we treat for Helicobacter pylori infection to prevent a recurrent duodenal ulcer hemorrhage? [letter; comment] Gastrointest Endosc 1996 Feb;43(2 Pt 1):175. Comment on: Gastrointest Endosc 1995 Jan;41(1):1–4. Comment on: Gastrointest Endosc 1995 Jan;41(1):5–7.
Howden CW, Hornung CA. A systematic review of the association between Barrett's esophagus and colon neoplasms [see comments] Am J Gastroenterol 1995 Oct; 90(10):1814–9 (29 ref.). Comment in: Am J Gastroenterol 1996 May;91(5):1056–7.
Howden CW, Woods BL. Self-expanding metal stents for palliative treatment of malignant biliary and duodenal stenoses. Gastrointest Endosc 1995 Jul;42(1):104–5
Howden CW see **Hunt RH**
Howden ME see **Collins SP**
Howden ME see **Wilson HI**
Howden PJ, Faux SP. Fibre-induced lipid peroxidation leads to DNA adduct formation in Salmonella typhimurium TA104 and rat lung fibroblasts. Carcinogenesis 1996 Mar; 17(3):413–9
Howden-Chapman P, Carter J, Woods N. Blood money: blood donors' attitudes to changes in the New Zealand blood transfusion service [see comments] BMJ 1996 May 4;312(7039):1131–2. Comment in: BMJ 1996 May 4;312(7039):1114.
Howdieshell TR, Wood M, Swayne M, Duvall R, Mooney S, Stark N. Effects of intraluminal and extracorporeal inferior vena caval bypass on canine hemodynamics. Crit Care Med 1996 Apr;24(4):631–4
Howdieshell TR see **DiPiro JT**
Howdieshell TR see **Yeh KA**
Howdle PD see **Galley HF**
Howdle PD see **Goode HF**
Howdle PD see **Rowbotham DS**
Howdle PD see **Trejdosiewicz LK**
Howdle S see **Johnston KP**
Howe A. "I know what to do, but it's not possible to do it"—general practitioners' perceptions of their ability to detect psychological distress. Fam Pract 1996 Apr; 13(2):127–32
Howe A see **Chen Q**
Howe AM. Methamphetamine and childhood and adolescent caries [letter] Aust Dent J 1995 Oct;40(5):340
Howe AM, Lipson AH, Sheffield LJ, Haan EA, Halliday JL, Jenson F, David DJ, Webster WS. Prenatal exposure to phenytoin, facial development, and a possible role for vitamin K. Am J Med Genet 1995 Sep 11;58(3):238–44 (52 ref.)
Howe AY, Robins MJ, Wilson JS, Tyrrell DL. Selective inhibition of the reverse transcription of duck hepatitis B virus by binding of 2',3'-dideoxyguanosine 5'-triphosphate to the viral polymerase. Hepatology 1996 Jan;23(1):87–96
Howe C see **Barnsteiner JH**
Howe C see **Girgis A**
Howe C see **Pletsch PK**
Howe CJ see **Packer JC**
Howe CW. Umbilical cord blood for transplantation [letter; comment] JAMA 1996 Mar 27;275(12):910. Comment on: JAMA 1995 Dec 13;274(22):1783–5.
Howe CW, Smith MC. Characterization of a late promoter from the Streptomyces temperate phage phi C31. J Bacteriol 1996 Apr;178(7):2127–30
Howe CW, Smith MC. Gene expression in the cos region of the Streptomyces temperate actinophage phi C31. Microbiology 1996 Jun;142 (Pt 6):1357–67
Howe CW see **Perkins HA**
Howe D see **Lin Z**
Howe D see **Lynas C**
Howe DJ see **Bromidge TJ**
Howe DJ see **Cull GM**
Howe DK, Sibley LD. Toxoplasma gondii comprises three clonal lineages: correlation of parasite genotype with human disease. J Infect Dis 1995 Dec;172(6):1561–6
Howe EG. At the bedside. Influencing a patient's religious beliefs: mandate or no-man's land? J Clin Ethics 1995 Fall; 6(3):194–201 (29 ref.)
Howe EG. Transforming or vampiric? When care-providers share their subjective realities with their patients [comment] J Clin Ethics 1995 Summer;6(2):98–111. Comment on: J Clin Ethics 1995 Summer;6(2):112–27.
Howe EG. Managed care: "new moves, moral uncertainty, and a radical attitude. J Clin Ethics 1995 Winter; 6(4):290–305 (57 ref.)
Howe EG. Inner turmoil: an important consideration in conflicts of interest. J Clin Ethics 1995 Winter;6(4):367–71
Howe EG. Implementing feminist perspectives in clinical care. J Clin Ethics 1996 Spring;7(1):2–12 (40 ref.)
Howe FA see **Robinson SP**
Howe FA see **van den Boogaart A**
Howe G see **Arnold JE**
Howe G see **Lubin JH**
Howe G see **Neugut AI**
Howe G see **Salloum E**
Howe GE, Peddie EC, Eales HP, Swedish J, Chapman TW, Clay P, Gaintner JR. CEO summit, Part 3. Loading the ark. Hosp Health Netw 1996 Mar 20;70(6):61–2, 64, 66
Howe GE, Peddie EC, Eales HP, Swedish J, Chapman TW, Clay P, Gaintner JR. CEO summit. A new breed. Hosp Health Netw 1996 Mar 5;70(5):31–4
Howe GE see **Eales HP**
Howe GR, McLaughlin J. Breast cancer mortality between 1950 and 1987 after exposure to fractionated moderate-dose-rate ionizing radiation in the Canadian fluoroscopy cohort study and a comparison with breast cancer mortality in the atomic bomb survivors study. Radiat Res 1996 Jun;145(6):694–707
Howe GR, Stager RH. Risk of lung cancer mortality after exposure to radon decay products in the Beaverlodge cohort based on revised exposure estimates. Radiat Res 1996 Jul;146(1):37–42
Howe GR see **Boyle P**
Howe GR see **Hunter DJ**
Howe GR see **Jain M**
Howe GR see **Ji BT**
Howe GR see **Risch HA**
Howe GW see **Reiss D**
Howe HL see **Semenza JC**
Howe HS see **Fong KY**
Howe HS see **Savage DA**
Howe HS see **Schumacher HR Jr**
Howe I see **Enríquez J**
Howe J. Sterbebeistand: Orientierung an den Erwartungen und Bedürfnissen der Betroffenen. Z Gerontol Geriatr 1995 Jul-Aug;28(4):252–9 (Eng. Abstr.) **(Ger)**
Howe J see **Dwyer R**
Howe J see **Tan SW**
Howe J see **Zaman V**
Howe JA, Newport JW. A developmental timer regulates degradation of cyclin E1 at the midblastula transition during Xenopus embryogenesis. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):2060–4
Howe JC see **Behall KM**
Howe JG see **Incavo SJ**
Howe JP 3rd. Dental education at the crossroads: a perspective from the chair. J Prosthet Dent 1996 Jun; 75(6):657–9
Howe JR see **Belcher SM**
Howe K see **Dickinson AJ**
Howe K see **Grimwade D**
Howe K see **Margolis DJ**
Howe K see **Moy LS**
Howe L. ICG and AMPPPE [letter] Ophthalmology 1996 Jun;103(6):863
Howe LJ. Clinical management of age-related macular degeneration: room for improvement. Eye 1995;9 (Pt 6 Su):42–6
Howe LM see **Boothe HW**
Howe LM see **Schulz KS**
Howe ML, Rabinowitz FM. Reasoning from memory: a lifespan inquiry into the necessity of remembering when reasoning about class inclusion. J Exp Child Psychol 1996 Feb;61(1):1–42
Howe ML see **O'Sullivan JT**
Howe MM see **Artsimovitch I**
Howe MM see **Kahmeyer-Gabbe M**
Howe P see **McLennan P**
Howe PH see **Chai YC**
Howe PH see **Mai A**
Howe PH see **Reddy KB**
Howe PR. Can we recommend fish oil for hypertension? Clin Exp Pharmacol Physiol 1995 Mar;22(3):199–203 (33 ref.)
Howe PR see **Rayner TE**
Howe PW see **Allain FH**
Howe PW see **Avis JM**
Howe R see **Enright H**
Howe R see **Wilcox MH**
Howe RA, Bates CJ, Cowling P, Young N, Spencer RC. Documentation of blood culture results. J Clin Pathol 1995 Jul;48(7):667–9
Howe RA, Brown NM, Spencer RC. The new threats of Gram positive pathogens: re-emergence of things past. J Clin Pathol 1996 Jun;49(6):444–9 (69 ref.)
Howe RA, Clarke T, Wilcox MH, Vandamme P, Spencer RC. Campylobacter fetus subspecies fetus septicaemia: SDS-PAGE as an aid to speciation. J Infect 1995 Nov; 31(3):229–32
Howe RA, Spencer RC. Cotrimoxazole. Rationale for re-examining its indications for use. Drug Saf 1996 Apr; 14(4):213–8 (35 ref.)
Howe RC see **Mesret Y**
Howe RC see **Thole JE**
Howe RK. Rural health care [letter; comment] Arch Fam Med 1995 Nov;4(11):917–8. Comment on: Arch Fam Med 1994 Feb;3(2):119–21.
Howe RS. Early pregnancy: normal and abnormal. Clin Obstet Gynecol 1996 Mar;39(1):188–98
Howe S see **Chiou RK**
(Howe SG) Dowling JL Jr. Brown's cadmuses of the blind. R I Med 1995 Dec;78(12):363–5
Howe SR, Gottardis MM, Everitt JI, Walker C. Estrogen stimulation and tamoxifen inhibition of leiomyoma cell growth in vitro and in vivo. Endocrinology 1995 Nov; 136(11):4996–5003
Howe SR, Pass HI, Ethier SP, Matthews WJ, Walker C. Presence of an insulin-like growth factor I autocrine loop predicts uterine fibroid responsiveness to tamoxifen. Cancer Res 1996 Sep 1;56(17):4049–55
Howe T see **Monn JA**
Howe TL see **Dager WE**
Howe TS see **Ackermann MR**
Howe W see **Bell JG**
Howe WJ see **Pinkerton TC**
Howe WJ see **Romines KR**
Howe WJ see **Skulnick HI**
Howel D see **Arblaster L**
Howel D see **Atherton F**
Howel D see **Metcalf JV**
Howel D see **Stirling AJ**
Howel-Evans A see **Brett MC**
Howell A, DeFriend DJ, Robertson JF, Blamey RW, Anderson L, Anderson E, Sutcliffe FA, Walton P. Pharmacokinetics, pharmacological and anti-tumour effects of the specific anti-oestrogen ICI 182780 in women with advanced breast cancer. Br J Cancer 1996 Jul;74(2):300–8
Howell A, Downey S, Anderson E. New endocrine therapies for breast cancer. Eur J Cancer 1996 Apr;32A(4):576–88 (106 ref.)
Howell A see **Buzdar A**
Howell A see **Evans DG**
Howell A see **Holland PA**
Howell A see **Hynes J**
Howell A see **Jonat W**
Howell A see **Seymour AM**
Howell AL see **Gosselin EJ**
Howell BE. Electronic claims [letter] J Am Dent Assoc 1996 Aug;127(8):1156
Howell BW see **Afar DE**
Howell CD, De Victor D, Li J, Stephens J, Giorno RC. Liver T cell subsets and adhesion molecules in murine graft-versus-host disease. Bone Marrow Transplant 1995 Jul;16(1):139–45
Howell CD see **Kuo PC**
Howell CE see **Elkins RC**
Howell CG see **Burton EM**
Howell CY see **Seibert SA**
Howell DA, Parsons WG, Jones MA, Bosco JJ, Hanson BL. Complete tissue sampling of biliary strictures at ERCP using a new device. Gastrointest Endosc 1996 May; 43(5):498–502
Howell DA see **Marshall GT**
Howell DC see **Compas BE**
Howell DC see **Malcarne VL**
Howell DE see **Howell RE**
Howell DN see **Baz MA**
Howell DN see **Conlon PJ**
Howell DR see **Barbara JA**
Howell DS see **Dean DD**
Howell E see **Ciol MA**
Howell EE see **Bradrick TD**
Howell EE see **Narayana N**
Howell F, O'Mahony M, Devlin J, O'Reilly O, Buttanshaw C. A geographical distribution of mortality and deprivation. Ir Med J 1993 May;86(3):96–9
Howell F see **Finnegan P**
Howell G see **Bloswick DS**
Howell G see **Ellis SG**
Howell GE. Case report: brucella osteomyelitis—a difficult diagnosis. J R Nav Med Serv 1995 Winter;80(3):136–9
Howell GE, Evans PE. Non-union of ankle fractures in patients with ipsilateral foot drop. J R Nav Med Serv 1995 Winter;81(3):207–9
Howell GE, Hand CJ, Dodenhoff R. Orthopaedic implant removal at Royal Naval Hospital Stonehouse: a three-year review. J R Nav Med Serv 1995 Spring;81(1):39–41
Howell GP see **Foley SJ**
Howell J. Standardised mortality ratios [letter; comment] [see comments] Lancet 1995 Sep 30;346(8979):904. Comment on: Lancet 1995 Jul 29;346(8970):313–4. Comment in: Lancet 1995 Nov 25;346(8987):1432.
Howell J see **Laraque D**
Howell J see **Ruh MF**
Howell J see **Wahl MJ**
Howell JB, Cockerell CJ. Melanoma Self-examination Day: Melanoma Monday, May 1, 1995. J Am Acad Dermatol 1996 May;34(5 Pt 1):837–8
Howell JB see **Miller DR**
Howell JD see **Martin SC**
Howell JF see **Plestis KA**
Howell JH, Cross BA. CO2 retention during exercise. A role for the carotid chemoreceptors? Adv Exp Med Biol 1995; 393:239–43
Howell JM. Acute myocardial infarction and congestive heart failure. Emerg Med Clin North Am 1996 Feb; 14(1):83–91 (36 ref.)
Howell JM see **Bartlett RJ**
Howell JM see **Bresnahan KA**
Howell JM see **Healy PJ**
Howell JM see **Love JN**
Howell JN, Fuglevand AJ, Walsh ML, Bigland-Ritchie B. Motor unit activity during isometric and concentric-eccentric contractions of the human first dorsal interosseus muscle. J Neurophysiol 1995 Aug;74(2):901–4
Howell JW, Gyovai JE. Active motion opposite to the pull of a mobilizing dynamic-assist force [letter; comment]

J Hand Ther 1996 Jan-Mar;9(1):67-8. Comment on: J Hand Ther 1995 Apr-Jun;8(2):124-30.

Howell K see **Leonard CE**

Howell KE see **Deitz SB**

Howell L see **Tsubota T**

Howell LD, Griffiths C, Slade LW, Potts M, Kennelly PJ. Substrate specificity of IphP, a cyanobacterial dual-specificity protein phosphatase with MAP kinase phosphatase activity. Biochemistry 1996 Jun 11; 35(23):7566-72

Howell LJ see **Stringer MD**

Howell LL, Byrd LD. Serotonergic modulation of the behavioral effects of cocaine in the squirrel monkey. J Pharmacol Exp Ther 1995 Dec;275(3):1551-9

Howell LL see **Sturgis EM**

Howell LP, DeNardo SJ, Levy NB, Lund J, DeNardo GL. Immunohistochemical staining of metastatic ductal carcinomas of the breast by monoclonal antibodies used in imaging and therapy: A comparative study. Int J Biol Markers 1995 Jul-Sep;10(3):129-35

Howell LP see **Glick SH**

Howell LP see **Kaneishi NK**

Howell MA, Guly HR. Near hanging presenting to an accident and emergency department. J Accid Emerg Med 1996 Mar;13(2):135-6

Howell ML see **Brown SM**

Howell ML see **Hassett DJ**

Howell ML see **Laitala-Leinonen T**

Howell N, Kubacka I, Mackey DA. How rapidly does the human mitochondrial genome evolve? Am J Hum Genet 1996 Sep;59(3):501-9

Howell N, Kubacka I, Smith R, Frerman F, Parks JK, Parker WD Jr. Association of the mitochondrial 8344 MERRF mutation with maternally inherited spinocerebellar degeneration and Leigh disease. Neurology 1996 Jan; 46(1):219-22

Howell N see **Edelman R**

Howell N see **Ghosh SS**

Howell N see **Morris AA**

Howell P see **Williams G**

Howell PD see **Morrow SE**

Howell PG see **Gouws JJ**

Howell PL, Pangborn WA, Marshall GR, Zabrocki J, Smith GD. A thyrotropin-releasing hormone analogue: pGlu-Phe-D-Pro-psi [CN4]-NMe at 293 and 107 K. Acta Crystallogr C 1995 Dec 15;51 (Pt 12):2575-9

Howell PL see **Santisteban I**

Howell R, Dowsett M, King N, Edmonds DK. Endocrine effects of GnRH analogue with low-dose hormone replacement therapy in women with endometriosis. Clin Endocrinol (Oxf) 1995 Nov;43(5):609-15

Howell R, Hawley PR, Granowska M, Morris G, Britton KE. Peroperative radioimmunodetection, PROD, of colorectal cancer using 99m-Tc PR1A3 monoclonal antibody. Tumori 1995 May-Jun;81(3 Suppl):107-8

Howell R see **Granowska M**

Howell R see **Malamas MS**

Howell RA see **Berkovic SF**

Howell RA see **Chan MF**

Howell RA see **Scheffer IE**

Howell RA see **Wallace RH**

Howell RB, Jandinski JJ, Palumbo P, Shey Z, Houpt MI. Oral soft tissue manifestations and CD4 lymphocyte counts in HIV-infected children. Pediatr Dent 1996 Mar-Apr; 18(2):117-20

Howell RE, Jenkins LP, Hartman DA, Gray WB, Kubrak D, Carlson RP, Kreft AF, Grimes D. Pulmonary pharmacology of WAY-126299A: a dual-acting 5-lipoxygenase inhibitor and leukotriene D4 antagonist. Inflamm Res 1995 Aug;44 Suppl 2:S170-1

Howell RE, Jenkins LP, Howell DE. Inhibition of lipopolysaccharide-induced pulmonary edema by isozyme-selective phosphodiesterase inhibitors in guinea pigs. J Pharmacol Exp Ther 1995 Nov;275(2):703-9

Howell RE, Woeppel SL, Howell DE, Rubin EB, Jenkins LP, Golankiewicz JM, Lombardo LJ, Heaslip RJ. Pulmonary antiallergic and antiinflammatory effects of a novel, orally-active phosphodiesterase IV inhibitor (WAY-127093B) in guinea pigs and rats. Inflamm Res 1995 Aug;44 Suppl 2:S172-3

Howell RJ see **Harding S**

Howell RJ see **Hargreaves CA**

Howell RM, Woodford KJ, Weitzmann MN, Usdin K. The chicken beta-globin gene promoter forms a novel "cinched" tetrahelical structure. J Biol Chem 1996 Mar 1; 271(9):5208-14

Howell RT see **Barton JS**

Howell RT see **Case CP**

Howell RT see **Cooke LB**

Howell RW see **Goddu SM**

Howell S, Duncan RR, Ashley RH. Identification and characterisation of a homologue of p64 in rat tissues. FEBS Lett 1996 Jul 22;390(2):207-10

Howell S, Maarek JM, Fournier M, Sullivan K, Zhan WZ, Sieck GC. Congestive heart failure: differential adaptation of the diaphragm and latissimus dorsi. J Appl Physiol 1995 Aug;79(2):389-97

Howell S, Nalbantoglu J, Crine P. Neutral endopeptidase can hydrolyze beta-amyloid(1-40) but shows no effect on beta-amyloid precursor protein metabolism. Peptides 1995; 16(4):647-52

Howell S see **Aitken A**

Howell S see **Cooper ES**

Howell S see **Kapila A**

Howell SA see **Noble WC**

Howell SB see **Gately DP**

Howell SB see **Los G**

Howell SB see **McClay EF**

Howell SB see **Robbins KT**

Howell SJ see **Harkness K**

Howell SJ see **Windsor A**

Howell SL see **Katayama N**

Howell SM, Taylor MA. Brace-free rehabilitation, with early return to activity, for knees reconstructed with a double-looped semitendinosus and gracilis graft. J Bone Joint Surg Am 1996 Jun;78(6):814-25

Howell SM see **Watanabe BM**

Howell SR see **Allegretto EA**

Howell SR see **Harris LC**

Howell SR see **Marathi UK**

Howell TH, Matlin K. Damn the torpedoes--innovations for the future: the new curriculum at the Harvard School of Dental Medicine. J Dent Educ 1995 Sep;59(9):893-8

Howell VM, Burnett L. Genetic testing [letter; comment] Lancet 1996 Mar 9;347(9002):685-6. Comment on: Lancet 1996 Jan 20;347(8995):133.

Howell VM see **Burnett L**

(Howell WH) Marcum JA. The discovery of heparin revisited: the peptone connection. Perspect Biol Med 1996 Summer;39(4):610-25

Howell WM, Holgate ST. HLA genetics and allergic disease [editorial] Thorax 1995 Aug;50(8):815-8 (32 ref.)

Howell WM, Leung ST, Jones DB, Nakshabendi I, Hall MA, Lanchbury JS, Ciclitira PJ, Wright DH. HLA-DRB, -DQA, and -DQB polymorphism in celiac disease and enteropathy-associated T-cell lymphoma. Common features and additional risk factors for malignancy. Hum Immunol 1995 May;43(1):29-37

Howell WM see **Bateman AC**

Howell-Clark J see **Bilge A**

Howell-Clark J see **Press OW**

Howell-White S see **Horwitz AV**

Howells A see **Ginter A**

Howells AJ see **ten Have JF**

Howells D see **Fourcin A**

Howells D see **Hazan V**

Howells DW, Wong JY, Churchyard AJ, Donnan GA. Leukaemia inhibitory factor prevents injury induced proliferation of striatal dopamine uptake sites. Neuroreport 1995 Oct 2;6(14):1857-60

Howells DW see **Jenkins TA**

Howells GG see **Beyleveld D**

Howells GL see **Jenkins AL**

Howells GL see **Macey MG**

Howells J see **Brown JL**

Howells K see **Atherton HA**

Howells K see **White P**

Howells R see **Ali MM**

Howells R see **Rubin JT**

Howells RD see **Shahrestanifar M**

Howells RD see **Wang WW**

Howells SL see **Tate AR**

Howser JF see **Dickey RP**

Howerth EW, Dorminy M, Dreesen DW, Spires EA, Stallknecht DE. Low prevalence of antibodies to bluetongue and epizootic hemorrhagic disease viruses in dogs from southern Georgia. J Vet Diagn Invest 1995 Jul; 7(3):393-4

Howerth EW see **Brix AE**

Howerth EW see **Stallknecht DE**

Howerton RL see **Kellam LG**

Howes AE see **Schulder, M**

Howes AP see **Lockyer MW**

Howes BD, Bray RC, Richards RL, Turner NA, Bennett B, Lowe DJ. Evidence favoring molybdenum-carbon bond formation in xanthine oxidase action: 17Q- and 13C-ENDOR and kinetic studies. Biochemistry 1996 Feb 6;35(5):1432-43

Howes BD see **Bray RC**

Howes C see **Crick NR**

Howes C see **Rosenblatt SM**

Howes C see **Strayer FF**

Howes D see **Roper CS**

Howes DS see **Wimmer PJ**

Howes GP, Stephenson J, Humphreys S. Sensitive and reliable PCR and sequencing used to detect p53 point mutations in fine needle aspirates of the breast. J Clin Pathol 1996 Jul;49(7):570-3

Howes JF. New treatments for anterior uveitis [letter] Ophthalmology 1996 Aug;103(8):1163

Howes KA see **Marcus DM**

Howes LG, Nguyen T, Jackson B. Safety and efficacy of quinapril in hypertensive geriatric patients [letter] J Am Geriatr Soc 1996 Sep;44(9):1135

Howes LG see **Kalman JM**

Howes LG see **Morris L**

Howes LG see **Romani R**

Howes RF see **Steele RW**

Howes RI see **Boekenoogen DI**

Howes RI see **Leiker BJ**

Howes S see **Goudsmit EM**

Howes SH, Bockus BJ, Schaffhausen BS. Genetic analysis of polyomavirus large T nuclear localization: nuclear localization is required for productive association with pRb family members. J Virol 1996 Jun;70(6):3581-8

Howes TQ, Kelty SE, Maskrey VL, Deane CR, Baudouin SV, Moxham J. Effect of L-arginine on renal blood flow in normal subjects and patients with hypoxic chronic obstructive pulmonary disease. Thorax 1996 May; 51(5):516-9

Howey DC, Bowsher RR, Brunelle RL, Rowe HM, Santa PF, Downing-Shelton J, Woodworth JR. [Lys(B28), Pro(B29)]-human insulin: effect of injection time on postprandial glycemia. Clin Pharmacol Ther 1995 Oct; 58(4):459-69

Howey S see **Pistorius LR**

Howick A see **Sharma P**

Howie A see **D'Silva M**

Howie A see **Nishimura Y**

Howie AF see **Hepburn NC**

Howie AF see **Rattenbury JM**

Howie AJ, Lee SJ, Sparke J. Pathogenesis of segmental glomerular changes at the tubular origin, as in the glomerular tip lesion. J Pathol 1995 Oct;177(2):191-9

Howie AJ see **Abdul-Karim AB**

Howie AJ see **Doran JP**

Howie AJ see **Pall AA**

Howie AJ see **Papanikolaou G**

Howie AJ see **Stewart PM**

Howie AJ see **Zaccone G**

Howie CA see **Ette EI**

Howie D see **Amstutz HC**

Howie D see **Sandilands GP**

Howie DW, Rogers SD, McGee MA, Haynes DR. Biologic effects of cobalt chrome in cell and animal models. Clin Orthop 1996 Aug;(329 Suppl):S217-32

Howie DW see **Bain GI**

Howie DW see **Haynes DR**

Howie F see **Low JC**

Howie FE see **Patterson IA**

Howie GE, Peddie EC, Eales HP, Swedish J, Chapman TW, Clay P, Gaintner JR. Ceo summit. At risk. Hosp Health Netw 1996 Feb 20;70(4):41-2, 44, 46

Howie H, Bisset AF. Managing patients with an absent or dysfunctional spleen. Data linkage is useful in setting up a register [letter; comment] BMJ 1996 May 25; 312(7042):1360; discussion 1361. Comment on: BMJ 1996 Feb 17;312(7028):430-4.

Howie I. Spending on BSE research [letter] Nature 1996 Sep 19;383(6597):211

Howie LE see **Markiewicz KV**

Howie MB, Hiestand DC, Jopling MW, Romanelli VA, Kelly WB, McSweeney TD. Effect of oral clonidine premedication on anesthetic requirement, hormonal response, hemodynamics, and recovery in coronary artery bypass graft surgery patients. J Clin Anesth 1996 Jun; 8(4):263-72

Howie PW see **Morrison FK**

Howie PW see **Owen P**

Howie PW see **Tucker JS**

Howie SE see **Cotton GJ**

Howie SE see **Wallace WA**

Howieson J see **Clunie DA**

Howitt CL see **Bower S**

Howitt CL see **Yocum RR**

Howitt SM, Rodgers AJ, Jeffrey PD, Cox GB. A mutation in which alanine 128 Is replaced by aspartic acid abolishes dimerization of the b-subunit of the F0F1-ATPase from Escherichia coli. J Biol Chem 1996 Mar 22;271(12):7038-42

Howitt SM see **Hatch LP**

Howl J, Wheatley M. Molecular recognition of peptide and non-peptide ligands by the extracellular domains of neurohypophysial hormone receptors. Biochem J 1996 Jul 15;317 (Pt 2):577-82

Howl J, Wheatley M. Molecular pharmacology of V1a vasopressin receptors. Gen Pharmacol 1995 Oct; 26(6):1143-52 (72 ref.)

Howl J see **Sermasi E**

Howl JH, Petersen MG. Intestinal mast cell tumor in a cat: presentation as eosinophilic enteritis. J Am Anim Hosp Assoc 1995 Nov-Dec;31(6):457-61

Howland CA see **Nosek MA**

Howland DE, Hewitt GM. Phylogeny of the Coleoptera based on mitochondrial cytochrome oxidase I sequence data. Insect Mol Biol 1995 Aug;4(3):203-15

Howland DR, Bregman BS, Goldberger ME. The development of quadrupedal locomotion in the kitten. Exp Neurol 1995 Oct;135(2):93-107

Howland DR, Bregman BS, Tessler A, Goldberger ME. Development of locomotor behavior in the spinal kitten. Exp Neurol 1995 Oct;135(2):108-22

Howland DR, Bregman BS, Tessler A, Goldberger ME. Transplants enhance locomotion in neonatal kittens whose spinal cords are transected: a behavioral and anatomical study. Exp Neurol 1995 Oct;135(2):123-45

Howland DS, Savage MJ, Huntress FA, Wallace RE, Schwartz DA, Loh T, Mellon RH Jr, DeGennaro LJ, Greenberg BD, Siman R, et al. Mutant and native human beta-amyloid precursor proteins in transgenic mouse brain [see comments] Neurobiol Aging 1995 Jul-Aug;16(4):685-99. Comment in: Neurobiol Aging 1995 Jul-Aug;16(4):701-3. Comment in: Neurobiol Aging 1995 Jul-Aug;16(4):705-6. Comment in: Neurobiol Aging 1995 Jul-Aug;16(4):707-9. Comment in: Neurobiol Aging 1995 Jul-Aug;16(4):711-3; discussion 715-8.

Howland DS see **Greenberg BD**

Howland EF see **Webber S**

Howland EW, Wakai RT, Mjaanes BA, Balog JP, Cleeland CS. Whole head mapping of magnetic fields following painful electric finger shock. Brain Res Cogn Brain Res 1995 Jul;2(3):165–72

Howland HC see **Applegate RA**

Howland J, Hingson R, Mangione TW, Bell N, Bak S. Why are most drowning victims men? Sex differences in aquatic skills and behaviors. Am J Public Health 1996 Jan; 86(1):93–6

Howland J, Mangione TW, Kuhlthau K, Bell N, Heeren T, Lee M, Levine S. Work-site variation in managerial drinking. Addiction 1996 Jul;91(7):1007–17

Howland J, Mangione TW, Minsky S. Perceptions of risks of drinking and boating among Massachusetts boaters. Public Health Rep 1996 Jul–Aug;111(4):372–7

Howland J see **Harbeck MC**

Howland J see **Hingson R**

Howland J see **Jones IS**

Howland J see **Peterson EW**

Howland K see **vanderSpek JC**

Howland MA. Risks of parenteral deferoxamine for acute iron poisoning. J Toxicol Clin Toxicol 1996;34(5):491–7 (50 ref.)

Howland MA see **Medicis JJ**

Howland MA see **Stork CM**

Howland RH. Psychopathology and mental retardation [letter; comment] Am J Psychiatry 1995 Dec; 152(12):1837–8. Comment on: Am J Psychiatry 1994 Dec;151(12):1802–8.

Howland RH see **Thase ME**

Howland WC see **Berkowitz RB**

Howland WC see **Bernstein DI**

Howland WC see **Prenner BM**

Howland WC 3rd, Dockhorn R, Gillman S, Gross GN, Hille D, Simpson B, Furst JA, Feiss G, Smith JA. A comparison of effects of triamcinolone acetonide aqueous nasal spray, oral prednisone, and placebo on adrenocortical function in male patients with allergic rhinitis. J Allergy Clin Immunol 1996 Jul;98(1):32–8

Howles PN, Carter CP, Hui DY. Dietary free and esterified cholesterol absorption in cholesterol esterase (bile salt–stimulated lipase) gene–targeted mice. J Biol Chem 1996 Mar 22;271(12):7196–202

Howles PN see **Coffin JD**

Howles PN see **Proetzel G**

Howlett A see **Tao Y**

Howlett AC see **Yamada K**

Howlett AR see **Weaver VM**

Howlett CR see **Rogers GJ**

Howlett DC, Jarosz JM, Stewart RA, Bingham JB, Cox TC. Primary malignant rhabdoid tumour of the brain [letter; comment] Clin Radiol 1996 Jul;51(7):525–6. Comment on: Clin Radiol 1996 Jan;51(1):65–6.

Howlett DC, Malcolm PN, Scott-Mackie PL, Ayers AB. The use of antibiotic prophylaxis in radiology departments for patients at high-risk of infective endocarditis. Clin Radiol 1996 Sep;51(9):649–50

Howlett DC, Malcolm PN, Wong WL, Pembakian H, Smith NP, Ayers AB. Symptomatic intracranial involvement by mycosis fungoides. Clin Oncol (R Coll Radiol) 1995; 7(6):395–6

Howlett DC, Wong WL, Smith NP, Ayers AB. Computed tomography in the evaluation of cutaneous T-cell lymphoma. Eur J Radiol 1995 May;20(1):39–42

Howlett DC see **Downie AC**

Howlett DC see **Thomas SM**

Howlett G see **Williams PA**

Howlett GJ see **Gane AM**

Howlett GJ see **Ward LD**

Howlett GJ see **Wilson TJ**

Howlett HC see **Campbell IW**

Howlett J see **Kirkwood JK**

Howlett J see **Naylor AR**

Howlett J see **Stonebridge PA**

Howlett JA see **Dickinson C**

Howlett JC see **Bailey TA**

Howlett JG, Teskey RJ, O'Neill BJ. Spontaneous pericardial tamponade during PTCA. Can J Cardiol 1995 Nov; 11(10):927–30

Howlett M, McClelland L, Crisp AH. The cost of the illness that defies [editorial] Postgrad Med J 1995 Dec; 71(842):705–6 (15 ref.)

Howlett R. Fat regulation. Prime time for neuropeptide Y [news; comment] Nature 1996 Jul 11;382(6587):113. Comment on: Nature 1996 Jul 11;382(6587):168–71.

Howlett S see **Byth KF**

Howlett S see **Kron T**

Howlett SE see **Thomas GP**

Howlett SJ, Denham JW, Kron T. Evaluation of rectal shielding in a Henschke system applicator. Strahlenther Onkol 1996 May;172(5):265–9

Howlett TA see **Barth JH**

Howlett TA see **Davies MJ**

Howlett TA see **Wang TW**

Howlett W see **Shuaib A**

Howlett WP, Nkya WM, Kvåle G, Nilssen S. The snout and palmomental reflexes in HIV disease in Tanzania. Acta Neurol Scand 1995 Jun;91(6):470–6

Howley ET, Bassett DR Jr, Welch HG. Criteria for maximal oxygen uptake: review and commentary. Med Sci Sports Exerc 1995 Sep;27(9):1292–301 (61 ref.)

Howley ET see **Torok DJ**

Howley ET see **Turner MJ**

Howley PM, Spehner D, Drillien R. A vaccinia virus transfer vector using a GUS reporter gene inserted into the I4L locus. Gene 1996 Jun 26;172(2):233–7

Howley PM see **Arbeit JM**

Howley PM see **Dowhanick JJ**

Howley PM see **Huibregtse JM**

Howley PM see **Khleif SN**

Howley PM see **Maki CG**

Howley PM see **Sakai H**

Howley PM see **Yasugi T**

Howlin P, Clements J. Is it possible to assess the impact of abuse on children with pervasive developmental disorders? J Autism Dev Disord 1995 Aug;25(4):337–54

Howman-Giles R see **Cowell CT**

Howman-Giles R see **Lu PW**

Howman-Giles R see **Thompson JF**

Howman-Giles R see **Uren RF**

Howman-Giles R see **Waters K**

Howman-Giles R see **Wong M**

Howman-Giles RB see **O'Brien CJ**

Howman-Giles RB see **Uren RF**

Howng SL, Hung TP, Kwan AL, Lin CL. [Intracranial aneurysm in Taiwan] J Formos Med Assoc 1995 Dec;94 Suppl 2:S73–80 (Eng. Abstr.) **(Chi)**

Howng SL, Hwang SL, Chai CY, Lin HJ. Immunohistochemical pattern of P53 protein in human astrocytic tumors. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 May; 12(5):279–84

Howng SL see **Chen CL**

Howng SL see **Hwang SL**

Howng SL see **Lai CL**

Howng SL see **Lin CL**

Howng SL see **Wang CJ**

Howrey R see **Noonan L**

Howrie D see **Blatt J**

Howrie D see **Koehler MT**

Hows J see **de Wynter EA**

Hows J see **Nicol A**

Hows J see **Przepiorka D**

Hows JM see **Spencer A**

Howsam G. The Albury–Wodonga syndrome. A tale of two cities. Aust N Z J Ophthalmol 1995 May;23(2):135–7

Howsepian AA. Refusing lifesaving treatment [letter; comment] Am J Psychiatry 1995 Oct;152(10):1532–3. Comment on: Am J Psychiatry 1994 Jul;151(7):971–8.

Howsepian AA. Military position on homosexuality [letter; comment] Am J Psychiatry 1996 Feb;153(2):296–7. Comment on: Am J Psychiatry 1995 Jan;152(1):16–21.

Howsepian AA. The 1994 Multi-Society Task Force consensus statement on the Persistent Vegetative State: a critical analysis. Issues Law Med 1996 Summer;12(1):3–29 (87 ref.)

Howsepian AA. Tardive pain [letter; comment] Neurology 1995 Nov;45(11):2113; discussion 2114. Comment on: Neurology 1994 Nov;44(11):2115–9.

Howser DM see **Yankowitz J**

(Howship J) Williams DI. Savile Row surgeon. Ann R Coll Surg Engl 1996 May;78(3 Suppl):124–7

Howson W see **Chan OH**

Howson W see **Horwell DC**

Howton JC, Rose J, Duffy S, Zoltanski T, Levitt MA. Randomized, double-blind, placebo-controlled trial of intravenous ketamine in acute asthma. Ann Emerg Med 1996 Feb;27(2):170–5

Hoxey EV see **Wright AM**

Hoxie JA see **Cotropia J**

Hoxie JA see **Richardson TM Jr**

Hoxie NJ see **Lulloff SJ**

Hoxie NJ see **MacKenzie WR**

Höxter G see **Hacke W**

Hoy AW see **Holmes MJ**

Hoy CA see **Huss R**

Høy CE see **Arneborg N**

Høy CE see **Hansen JM**

Høy CE see **Jensen MM**

Hoy G see **Dent CM**

Hoy J see **Hurley SF**

Hoy J see **Pellegrini M**

Hoy JB, Koehler PG, Patterson RS. A microcomputer-based system for real-time analysis of animal movement. J Neurosci Methods 1996 Feb;64(2):157–61

Hoy JD, Hyslop AQ. Care planning as a strategy to manage variation in practice: from care plan to integrated person-based record. J Am Med Inform Assoc 1995 Jul–Aug;2(4):260–6

Hoy JF, Marriott D, Gottlieb T. Managing HIV. Part 5: Treating secondary outcomes. 5.15 HIV and non-tuberculous mycobacterial infection. Med J Aust 1996 May 6;164(9):543–5 (29 ref.)

Hoy JF see **Dautzenberg B**

Hoy K see **Buhl KM**

Høy K see **Jespersen SM**

Hoy MS see **Summers KL**

Hoy RR see **Edgecomb RS**

Hoy RR see **Forrest TG**

Hoy RR see **Miles RN**

Hoy RR see **Robert D**

Hoy RR see **Wyttenbach RA**

(Hoy S), Fähnders W. Anarchism and homosexuality in Wilhelmine Germany: Senna Hoy, Erich Mühsam, John Henry Mackay. J Homosex 1995;29(2–3):117–53

Hoy S. Untersuchungen zum Zusammenhang zwischen der Ammoniak–Konzentration in der Stalluft und der Aktivität von Mastschweinen bei Tiefstreuhaltung. DTW Dtsch Tierarztl Wochenschr 1995 Aug;102(8):323–6 (Eng. Abstr.) **(Ger)**

Hoy S, Lutter C. Einfluss der Haltung der Sauen auf den Geburtsverlauf und die Vitalität der Ferkel. Tierarztl Prax 1995 Aug;23(4):367–72 (Eng. Abstr.) **(Ger)**

Hoy S, Lutter C, Puppe B, Wähner M. Zusammenhänge zwischen der Vitalität neugeborener Ferkel, der Saugordnung, Mortalität und der Lebendmasseentwicklung bis zum Absetzen. Berl Munch Tierarztl Wochenschr 1995 Jun;108(6):224–8 (Eng. Abstr.) **(Ger)**

Hoy S see **Müller K**

Hoy S see **Schmidt R**

Hoy T see **Coleman S**

Hoy T see **Fegan C**

Hoy T see **Gallagher A**

Hoy W, Jim S, Warrington W, Light A, Megill D. Urinary findings and renal function in adult Navajo Indians and associations with type 2 diabetes. Am J Kidney Dis 1996 Sep;28(3):339–49

Hoy WE. Nonmelanoma skin carcinoma in Albuquerque, New Mexico: experience of a major health care provider. Cancer 1996 Jun 15;77(12):2489–95

Hoy WE. Renal disease in Australian aboriginals [editorial] Med J Aust 1996 Aug 5;165(3):126–7

Hoya A, Venosa RA. Characteristics of Na(+)–Ca2+ exchange in frog skeletal muscle. J Physiol (Lond) 1995 Aug 1;486 (Pt 3):615–27

Hoya K see **Sasaki T**

Hoyal CR, Gozal E, Zhou H, Foldenauer K, Forman HJ. Modulation of the rat alveolar macrophage respiratory burst by hydroperoxides is calcium dependent. Arch Biochem Biophys 1996 Feb 1;326(1):166–71

Hoyano Y, Furukawa Y, Oguchi T, Kasama M, Imamura H, Chiba S. Acute presynaptic inhibition by doxorubicin of negative chrono– and inotropic responses to parasympathetic nerve stimulation in isolated, blood–perfused dog atrium. J Cardiovasc Pharmacol 1996 Jan;27(1):37–41

Hoyano Y see **Furukawa Y**

Hoyano Y see **Imamura H**

Hoyano Y see **Kurashima K**

Hoyas L see **Llau JV**

Hoyer A see **Feucht HH**

Hoyer D, Schmidt K, Zwiener U. Grundlagen und Erfahrungen zur Modellierung chaotischer Attraktoren der Herzfrequenzfluktuationen mit künstlichen neuronalen Netzen. Biomed Tech (Berl) 1995 Jul–Aug;40(7–8):190–4 (Eng. Abstr.) **(Ger)**

Hoyer D, Schmidt K, Zwiener U, Bauer R. Characterization of complex heart rate dynamics and their pharmacological disorders by non–linear prediction and special data transformations. Cardiovasc Res 1996 Mar;31(3):434–40

Hoyer D, Wagner H, Zwiener U. Phasenporträts von Übertragungssystemen—Nachweis nichtlinearer Übertragungseigenschaften zwischen Atembewegungen und Herzfrequenzfluktuationen. Biomed Tech (Berl) 1995 Nov;40(11):316–21 (Eng. Abstr.) **(Ger)**

Hoyer D see **Abramowski D**

Hoyer D see **Bruns C**

Hoyer D see **Jenkinson DH**

Hoyer D see **Thoss VS**

Hoyer D see **Zwiener U**

Høyer G see **Jacobsen BK**

Höyer G see **Nilssen O**

Høyer I see **Bakke M**

Hoyer J, Engelmann E, Liehr RM, Distler A, Hahn H, Shimada T. Septic shock due to Vibrio vulnificus serogroup 04 wound infection acquired from the Baltic Sea [letter] Eur J Clin Microbiol Infect Dis 1995 Nov;14(11):1016–18

Hoyer J, Preuss R, Riek R, Fricke L, Steinhoff J. Quantitative determination of urine proteins: a rapid, noninvasive, sensitive, and inexpensive method to monitor renal grafts. Transplant Proc 1995 Oct;27(5):2571–2

Hoyer J see **Papp A**

Hoyer JD see **Hutt PJ**

Hoyer JR see **Daiter E**

Hoyer JR see **Hu DD**

Hoyer L see **Nichols WC**

Høyer M see **Horsman MR**

Høyer M see **Nordsmark M**

Høyer M see **Salling LN**

Hoyer M see **Stratton RF**

Hoyer MH see **Hays MD**

Hoyer P see **Hooser SB**

Hoyer PB, Sipes IG. Assessment of follicle destruction in chemical–induced ovarian toxicity. Annu Rev Pharmacol Toxicol 1996;36:307–31 (122 ref.)

Høyer PE, Kirkeby S. The impact of fixatives on the binding of lectins to N–acetyl–glucosamine residues of human syncytiotrophoblast: a quantitative histochemical study. J Histochem Cytochem 1996 Aug;44(8):855–63

Høyer PE see **Kayser L**

Høyer PE see **Moos T**

Hoyer PF. Complications of cyclosporin therapy. Contrib Nephrol 1995;114:111–23 (61 ref.)

Hoyer PF. A young adult with so–called infantile cystic

kidney disease. Nephrol Dial Transplant 1996 Feb; 11(2):377–8

Hoyer PF, Boekenkamp A, Vester U, Offner G, Brodehl J. Conversion from Sandimmune to Neoral and induction therapy with Neoral in pediatric renal transplant recipients. Transplant Proc 1996 Aug;28(4):2259–61

Hoyer PF, Latta K. The child with renal insufficiency and a 'white kidney' by ultrasound. Nephrol Dial Transplant 1995;10(8):1470–1

Hoyer PF see Bökenkamp A

Hoyer PF see Melter M

Hoyer S. Möglichkeiten und Grenzen der Therapie von Hirnleistungsstörungen im Alter. Z Gerontol Geriatr 1995 Nov–Dec;28(6):457–62 (56 ref.) (Eng. Abstr.) **(Ger)**

Hoyer S, Henneberg N, Knapp S, Lannert H, Martin E. Brain glucose metabolism is controlled by amplification and desensitization of the neuronal insulin receptor. Ann N Y Acad Sci 1996 Jan 17;777:374–9

Hoyer S see Rahner–Welsch S

Høyer–Hansen G see Holst–Hansen C

Hoyes J see Morris HR

Hoyes KP, Johnson C, Johnston RE, Lendon RG, Hendry JH, Sharma HL, Morris ID. Testicular toxicity of the transferrin binding radionuclide 114mIn in adult and neonatal rats. Reprod Toxicol 1995 May–Jun;9(3):297–305

Hoyes KP, Morris ID, Hendry JH, Sharma HL. Transferrin–mediated uptake of radionuclides by the testis. J Nucl Med 1996 Feb;37(2):336–40

Hoyes KP see Cooper CE

Høyheim B see Thomsen PD

Höyhtyä M see Hurskainen T

Hoyi YM see Ghys PD

Hoying JB, Williams SK. Effects of basic fibroblast growth factor on human microvessel endothelial cell migration on collagen I correlates inversely with adhesion and is cell density dependent. J Cell Physiol 1996 Aug;168(2):294–304

Hoylaerts MF see Deng JT

Hoylaerts MF see Matsuno H

Hoyland B see Shortreed M

Hoyland JA see Mee AP

Hoyle CF see Long GD

Hoyle CH, Postorino A, Burnstock G. Pre– and postjunctional effects of diadenosine polyphosphates in the guinea–pig vas deferens. J Pharm Pharmacol 1995 Nov;47(11):926–31

Hoyle CH, Ralevic V, Lincoln J, Knight GE, Goss–Sampson MA, Milla PJ, Burnstock G. Effects of vitamin E deficiency on autonomic neuroeffector mechanisms in the rat caecum, vas deferens and urinary bladder. J Physiol (Lond) 1995 Sep 15;487 (Pt 3):773–86

Hoyle CH see Ralevic V

Hoyle CH see Windscheif U

Hoyle J, Fisher EM. Genomic organization and mapping of the mouse P26s4 ATPase gene: a member of the remarkably conserved AAA gene family. Genomics 1996 Jan 1; 31(1):115–8

Hoyle J, Yulug IG, Johnstone K, Scambler PJ, Fisher EM. Characterisation of a short interspersed repeat (Mermaid) that has family members on human chromosome 21 and elsewhere in the human genome. Hum Genet 1996 Jan; 97(1):117–20

Hoyle J see Bermingham NA

Hoyle JR see Chedid M

Hoyle JR see Townend M

Hoyle PE see Mayo MW

Hoyle PE see Steelman LS

Hoyles M, Kuyucak S, Chung SH. Energy barrier presented to ions by the vestibule of the biological membrane channel. Biophys J 1996 Apr;70(4):1628–42

Hoymann HG see Vock EH

Hoyme UB see Bier UW

Höynä UK. Nationellt datanät för vården planeras av brittiska NHS. BMA oroat av brister i datasäkerheten. Lakartidningen 1996 Jun 12;93(24):2309–10 **(Swe)**

Hoynck van Papendrecht AA see Zeillemaker AM

Hoyne G, Bourne T, Kristensen N, Hetzel C, Lamb J. From epitopes to peptides to immunotherapy. Clin Immunol Immunopathol 1996 Sep;80(3 Pt 2):S23–30 (90 ref.)

Hoyne G see Hawrylowicz C

Hoyne GF, Askonas BA, Hetzel C, Thomas WR, Lamb JR. Regulation of house dust mite responses by intranasally administered peptide: transient activation of CD4+ T cells precedes the development of tolerance in vivo. Int Immunol 1996 Mar;8(3):335–42

Hoyne GF, Kristensen NM, Yssel H, Lamb JR. Peptide modulation of allergen–specific immune responses. Curr Opin Immunol 1995 Dec;7(6):757–61 (41 ref.)

Hoyne J see Bennett C

Hoyne J see Crawford F

Hoyne PA see Shukla DD

Hoyne PA see Ward CW

Hoyng CB, Deutman AF. The development of central areolar choroidal dystrophy. Graefes Arch Clin Exp Ophthalmol 1996 Feb;234(2):87–93

Hoyng CB, Heutink P, Testers L, Pinckers A, Deutman AF, Oostra BA. Autosomal dominant central areolar choroidal dystrophy caused by a mutation in codon 142 in the peripherin/RDS gene. Am J Ophthalmol 1996 Jun; 121(6):623–9

Hoyng CB, Poppelaars F, van de Pol TJ, Kremer H, Pinckers AJ, Deutman AF, Cremers FP. Genetic fine mapping of the gene for recessive Stargardt disease. Hum Genet 1996 Oct;98(4):500–4

Hoyng CB see Klaver CC

Hoyng PF see Dijkstra BG

Hoyng PF see Rulo AH

Hoyois P see De Clercq M

Hoyos A, Gutiérrez J, Piédrola G. Patrón de susceptibilidad a los antimicrobianos de cepas de enterococos. Rev Med Chil 1995 Apr;123(4):473–8 (Eng. Abstr.) **(Spa)**

Hoyos B see O'Connell MJ

Hoyos C see Granados–García J

Hoyos CB, Jara GA, Monzon CM. Reporte de un caso de dracunculosis en un canino en la provincia de Formosa––Argentina. Rev Inst Med Trop Sao Paulo 1995 May–Jun;37(3):273–5 (Eng. Abstr.) **(Spa)**

Hoyos CB see Monzón CM

Hoyos JV see Forner A

Hoyos M see Hinojosa J

Hoyoux C. Approche therapeutique en oncologie pediatrique. Rev Med Liege 1996 Apr;51(4):276–9 **(Fre)**

Hoyoux C see Benoit Y

Høyseth H see Andersen R

Hoyt A see Niola R

Hoyt D see Krueger MA

Hoyt D see Pachter HL

Hoyt DB. Coping with the layoff of coworkers. Am J Health Syst Pharm 1996 Mar 1;53(5):514–5

Hoyt DB see Champion HR

Hoyt DB see Coimbra R

Hoyt DB see Healey MA

Hoyt DB see Junger WG

Hoyt DB see Jurkovich GJ

Hoyt DB see Morris JA Jr

Hoyt DB see Rogers FB

Hoyt DB see Winchell RJ

Hoyt DG, Rusnak JM, Mannix RJ, Modzelewski RA, Johnson CS, Lazo JS. Integrin activation suppresses etoposide–induced DNA strand breakage in cultured murine tumor–derived endothelial cells. Cancer Res 1996 Sep 15;56(18):4146–9

Hoyt DG see Rusnak JM

Hoyt DG see Woo ES

Hoyt EC, Lund PK, Winesett DE, Fuller CR, Ghatei MA, Bloom SR, Ulshen MH. Effects of fasting, refeeding, and intraluminal triglyceride on proglucagon expression in jejunum and ileum. Diabetes 1996 Apr;45(4):434–9

Hoyt EC see Simmons JG

Hoyt EC see Ulshen MH

Hoyt G see Yuh DD

Hoyt JA, Fisher LF, Swisher DK. Short–term male reproductive toxicity study with sulfasalazine in the rat. Reprod Toxicol 1995 May–Jun;9(3):315–26

Hoyt JD. A gentle approach: interacting with a person who is semi–conscious or presumed in coma. Issues Law Med 1996 Summer;12(1):71–8

Hoyt JD, Marini JJ, Nahum A. Effect of tracheal gas insufflation on demand valve triggering and total work during continuous positive airway pressure ventilation. Chest 1996 Sep;110(3):775–83

Hoyt JW. Critical care in 1996: Doing too much? Doing too little? Keeping the patient in focus during a time of smoke and fire. The presidential address from the 25th Educational and Scientific Symposium of the Society of Critical Care Medicine. Crit Care Med 1996 May; 24(5):890–2

Hoyt JW, Gown AM, Kim DK, Berger MS. Analysis of proliferative grade in glial neoplasms using antibodies to the Ki–67 defined antigen and PCNA in formalin fixed, deparaffinized tissues. J Neurooncol 1995;24(2):163–9

Hoyt JW, Harvey MA, Wlody GS. The role of critical care nurses in euthanasia and assisted suicide [letter] N Engl J Med 1996 Sep 26;335(13):973; discussion 973–4

Hoyt LG see Schwebke KE

Hoyt M see Orlinsky KJ

Hoyt MA see Woodruff BA

Hoyt PG see Snider TG 3rd

Hoyt RE, Herip DS. Severe systemic reactions attributed to the acetone–inactivated parenteral typhoid vaccine. Mil Med 1996 Jun;161(6):339–41

Hoyt RF Jr see Hoeg JM

Hoyt RW see Kamimori GH

Hoyt WF see Horton JC

Hoyt WF see Manor RS

Hoyuela C see Caballero JM

Hozack WJ see Hummer CD 3rd

Hozack WJ see McCallum JD 3rd

Hozack WJ see McGuigan FX

Hozack WJ see Marks RM

Hozack WJ see Purtill JJ

Hozack WJ see Rollo VJ

Hozack WJ see Rothman RH

Hozack WJ see Ververeli PA

Hozack WJ see Vresilovic EJ

Hozák P see Hughes TA

Hozak RR see Epps DE

Hozak RR see Sugimoto A

Hozawa K see Suzuki M

Hozawa S. [Steroid inhalation therapy of asthma] Nippon Naika Gakkai Zasshi 1996 Feb 10;85(2):205–9 (5 ref.) **(Jpn)**

Hozawa S, Haruta Y, Ishioka S, Yamakido M. Effects of a PAF antagonist, Y–24180, on bronchial hyperresponsiveness in patients with asthma. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 1):1198–202

Hozawa S, Holtzman EJ, Ausiello DA. cAMP motifs regulating transcription in the aquaporin 2 gene. Am J Physiol 1996 Jun;270(6 Pt 1):C1695–702

Hozier J see Evans HH

Hozier JC see Chen–Liu LW

Hozier JC see Liechty MC

Hozier JC see Péterfy M

Hozo I see Djulbegovic B

Hozo S see Djulbegovic B

Hozumi I, Inuzuka T, Hiraiwa M, Uchida Y, Anezaki T, Ishiguro H, Kobayashi H, Uda Y, Miyatake T, Tsuji S. Changes of growth inhibitory factor after stab wounds in rat brain. Brain Res 1995 Aug 7;688(1–2):143–8

Hozumi I see Kaneko K

Hozumi I see Koide T

Hozumi J see Ishida A

Hozumi K see Nozaki H

Hozumi K see Shimizu T

Hozumi M see Hayashi M

Hozumi M see Saitoh F

Hozumi M see Sato S

Hozumi M see Yamada T

Hozumi N see Boynton E

Hozumi N see Gorczynski RM

Hozumi N see Poplonski L

Hozumi N see Sandhu JS

Hozumi N see Teng YT

Hozumi N see Vukusic B

Hozumi T see Akasaka T

Hozumi T see Higashi–Fujime S

Hozumi T see Ishida Y

Hozumi T see Izumi C

Hozumi T see Kaumi T

Hozumi T see Kurokawa M

Hozumi T see Okura H

Hozumi T see Watanabe H

Hozumi T see Yagi T

Hozumi T see Yamaura Y

Hozumi T see Yoshida R

Hozumi Y see Ansai S

Hozumi Y see Aoki T

Hraba T, Doležal J. Mathematical modelling of HIV infection therapy. Int J Immunopharmacol 1995 Jun;17(6):523–6

Hraba T see Baker PJ

Hraba–Renevey S see Garay–Rojas E

Hrabák A, Bajor T, Temesi A. Computer–aided comparison of the inhibition of arginase and nitric oxide synthase in macrophages by amino acids not related to arginine. Comp Biochem Physiol B Biochem Mol Biol 1996 Feb; 113(2):375–81

Hrabák A, Bajor T, Temesi A, Mészáros G. The inhibitory effect of nitrite, a stable product of nitric oxide (NO) formation, on arginase. FEBS Lett 1996 Jul 22;390(2):203–6

Hrabak EM, Dickmann LJ, Satterlee JS, Sussman MR. Characterization of eight new members of the calmodulin–like domain protein kinase gene family from Arabidopsis thaliana. Plant Mol Biol 1996 May; 31(2):405–12

Hrabal R, Chen Z, James S, Bennett HP, Ni F. The hairpin stack fold, a novel protein architecture for a new family of protein growth factors [letter] Nat Struct Biol 1996 Sep; 3(9):747–52

Hrabal R, Komives EA, Ni F. Structural resiliency of an EGF–like subdomain bound to its target protein, thrombin. Protein Sci 1996 Feb;5(2):195–203

Hrabánek J, Lukásová M, Vítek A, Sajdová J, Jelínek J, Vaňásek J, Chudomel V, Kořínková P, Michalová K, Haskovec C, et al. Léčba chronické myeloidní leukémie transplantací kostní dřeně v UHKT Praha. Vnitr Lek 1995 Oct;41(10):682–7 (Eng. Abstr.) **(Cze)**

Hrabe J see Simpson GV

Hrabé de Angelis M, Grüindker C, Herrmann BG, Kispert A, Kirchner C. Promotion of gastrulation by maternal growth factor in cultured rabbit blastocysts. Cell Tissue Res 1995 Oct;282(1):147–54

Hrabé de Angelis M see Viebahn C

Hrabie JA see Smith DJ

Hrabinski D, Hertz JL, Tantillo C, Berger V, Sherman AR. Iron repletion attenuates the protective effects of iron deficiency in DMBA–induced mammary tumors in rats. Nutr Cancer 1995;24(2):133–42

Hrabok D see Blondeau JM

Hrabovsky E see Kovács M

Hrabovszky T, Schneider I, Zombai E. Axilläre akzessorische Brustdrüse. Hautarzt 1995 Aug;46(8):576–8 (Eng. Abstr.) **(Ger)**

Hrabovszky Z, Pintér AB. Routine bilateral exploration for inguinal hernia in infancy and childhood. Eur J Pediatr Surg 1995 Jun;5(3):152–5

Hrach CJ see Atabay K

Hrachovina V see Versprille A

Hrachovinová I see Brdička R

Hradec J. Léčebné postupy u nemocných po infarktu myokardu. Vnitr Lek 1996 Feb;42(2):86–92 **(Cze)**

Hradec J, Král J, Janota T, Marek J. Heart disease in acromegaly. Sb Lek 1995;96(4):433–5

Hradec J see Král J

Hradecký L see Ulčová–Gallová Z

Hradek G see Davies E

Hradek G see Lee AJ

Hrsdek GT see **Schindler RA**
Hradek GT see **Shah SB**
Hradetzky A see **Hahn P**
Hradil E, Hersle K, Nordin P, Faergemann J. An epidemic of tinea corporis caused by Trichophyton tonsurans among wrestlers in Sweden. Acta Derm Venereol 1995 Jul; 75(4):305–6
Hramiak I see **Atkison PR**
Hrascan R see **Pavelic K**
Hraste A, Gjurčevic Kantura V, Jakovac M, Jukic Brestovec V. Morphological investigations of the glandulae profundae plicae semilunares conjuctivae in the domestic swine (Sus scrofa domesticus) and the wild hog (Sus scrofa ferus). Anat Histol Embryol 1995 Dec;24(4):223–6
Hraste A, Stojkovic R. Histomorphologic and histochemical characteristics of carpal glands (Glandulae carpeae) in domestic swine (Sus scrofa domesticus) and wild swine (Sus scrofa ferus). Anat Histol Embryol 1995 Sep;24(3):209–11
Hrastnik C see **Leber A**
Hravnak M see **Lyness AL**
Hrazdil J see **Crowther J**
Hrazdira I see **Forýtková L**
Hrbáček J see **Prusa R**
Hrbatý J see **Smrčka V**
Hrbek MJ see **Park JH**
Hrbková K, Sobek A. Kryokonzervace embryí pomocí přístroje "Cryogenetic". Ceska Gynekol 1996 Feb; 61(1):9–10 (Eng. Abstr.) **(Cze)**
Hrbková K see **Sobek A**
Hrboticky N, Sellmayer A. Ernährung in der Prävention der koronaren Herzkrankheit. Z Arztl Fortbild (Jena) 1996 Feb;90(1):11–8 (27 ref.) (Eng. Abstr.) **(Ger)**
Hrboticky N, Sellmayer A, Yeo Y, Pietsch A, Weber PC. Linoleic acid esterified in low density lipoprotein serves as substrate for increased arachidonic acid synthesis in differentiating monocytic cells. Biochim Biophys Acta 1996 Aug 16;1302(3):199–206
Hrčkova G, Velebny S. Effects of free and liposomized praziquantel on worm burden and antibody response in mice infected with Mesocestoides corti tetrathyridia. J Helminthol 1995 Sep;69(3):213–21
Hrčková Y see **Frysák Z**
Hrdina PD. A new biological test for suicidality? [editorial] J Psychiatry Neurosci 1996 Jul;21(4):233
Hrdina PD see **Chudzik J**
Hrdina PD see **Mann CD**
Hrdina R see **Gersl V**
Hrdlicka J see **Mills PC**
Hrdý I, Müller M. Primary structure of the hydrogenosomal malic enzyme of Trichomonas vaginalis and its relationship to homologous enzymes. J Eukaryot Microbiol 1995 Sep–Oct;42(5):593–603
Hrdý I, Müller M. Primary structure and eubacterial relationships of the pyruvate:ferredoxin oxidoreductase of the amitochondriate eukaryote Trichomonas vaginalis. J Mol Evol 1995 Sep;41(3):388–96
Hrdy J see **Reynolds JD**
Hrebenyk MV see **Shved MI**
Hřebíček J, Chmela Z, Skottová N, Bartek J, Večeřa R. Serum lipoprotein fatty acid patterns in various types of familiar combined hyperlipidemia. Acta Univ Palacki Olomuc Fac Med 1995;139:19–23
Hrebíček M see **Kmoch S**
Hrebinko R see **Konety BR**
Hrebinko RL. Severe injury from neodymium: yttrium–aluminum–garnet laser therapy for penile condylomata acuminata. Urology 1996 Jul;48(1):155–6
Hrehul' VV see **Kryvchenia DIu**
Hrelia P, Maffei F, Fimognari C, Vigagni F, Cantelli–Forti G. Cytogenetic effects of Metalaxyl on human and animal chromosomes. Mutat Res 1996 Jul 10;369(1–2):81–6
Hrelia P see **Paolini M**
Hrelia S, Bordoni A, Biagi P, Rossi CA, Bernardi L, Horrobin DF, Pession A. gamma–Linolenic acid supplementation can affect cancer cell proliferation via modification of fatty acid composition. Biochem Biophys Res Commun 1996 Aug 14;225(2):441–7
Hrelia S, Celadon M, Bordoni A, Castelli E, Foschi FG, Stefanini GF, Rossi CA, Biagi PL. Phosphatidylinositol metabolism in lymphocytes of chronic alcoholic patients after anti–CD3 stimulation. Immunol Lett 1995 May; 46(1–2):63–6
Hrelia S, Lopez Jimenez JA, Bordoni A, Navarro SZ, Horrobin DF, Rossi CA, Biagi PL. Essential fatty acid metabolism in cultured rat cardiomyocytes in response to either N–6 or N–3 fatty acid supplementation. Biochem Biophys Res Commun 1995 Nov 2;216(1):11–9
Hrelia S see **Aldini R**
Hrelia S see **Bordoni A**
Hren R, Zhang X, Stroink G. Comparison between electrocardiographic and magnetocardiographic inverse solutions using the boundary element method. Med Biol Eng Comput 1996 Mar;34(2):110–4
Hreniuk D see **Janero DR**
Hreniuk DL see **Howard AD**
Hreniuk SP see **Vikman HL**
Hreshchyshyn M see **Halbreich U**
Hreshchyshyn MM see **Rosner D**
Hresko RC see **Oliver JD**
Hříbalová V see **Ebringerová A**
Hříbalová V see **Sandula J**
Hříbar JD see **Cook CS**
Hricak H. Magnetic resonance tumor volumetry in cervical cancer [editorial; comment] Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):1113–4. Comment on: Int J Radiat Oncol Biol Phys 1996 Jul 15;35(5):915–24.
Hricak H, Bree RL, Cohan R, Sandler CM, Siegelman ES. Genitourinary radiology. Radiology 1996 Feb; 198(2):603–12
Hricak H, Powell CB, Yu KK, Washington E, Subak LL, Stern JL, Cisternas MG, Arenson RL. Invasive cervical carcinoma: role of MR imaging in pretreatment work–up—cost minimization and diagnostic efficacy analysis. Radiology 1996 Feb;198(2):403–9
Hricak H see **Chen M**
Hricak H see **Forstner R**
Hricak H see **Kalbhen CL**
Hricak H see **Kurhanewicz J**
Hricak H see **Presti JC Jr**
Hricak H see **Roach M 3rd**
Hricik DE, Seliga RM, Fleming–Brooks S, Bartucci MR, Schulak JA. Determinants of long–term allograft function following steroid withdrawal in renal transplant recipients. Clin Transplant 1995 Oct;9(5):419–23
Hricik DE see **Barone G**
Hricik DE see **Fasola CG**
Hricik DE see **Pirsch JD**
Hricovíni M, Guerrini M, Torri G, Piani S, Ungarelli F. Conformational analysis of heparin epoxide in aqueous solution. An NMR relaxation study. Carbohydr Res 1995 Nov 7;277(1):11–23
Hrin R see **Llanes C**
Hripcsak G see **Cimino JJ**
Hripcsak G see **Jenders RA**
Hripcsak G see **Sherman EH**
hristensen ND see **Höpfl R**
Hristov A see **Michajlov Y**
Hristov DH, Fallone BG. A grey–level image alignment algorithm for registration of portal images and digitally reconstructed radiographs. Med Phys 1996 Jan;23(1):75–84
Hristov J see **Ivanova V**
Hristova AH see **Christodoulou K**
Hristova EN, Cecco S, Niemela JE, Rehak NN, Elin RJ. Analyzer–dependent differences in results for ionized calcium, ionized magnesium, sodium, and pH. Clin Chem 1995 Nov;41(11):1649–53
Hristova EN see **Rehak NN**
Hristova K, Selsted ME, White SH. Interactions of monomeric rabbit neutrophil defensins with bilayers: comparison with dimeric human defensin HNP–2. Biochemistry 1996 Sep 10;35(36):11888–94
Hritz M, Fisher E, Demuth DR. Differential regulation of the leukotoxin operon in highly leukotoxic and minimally leukotoxic strains of Actinobacillus actinomycetemcomitans. Infect Immun 1996 Jul; 64(7):2724–9
Hrivňáková A see **Babusíková O**
Hrivňáková A see **Mesárosová A**
Hrkal Z, Klamová H. Fotobiologické účinky porfyrinu a jejich využití v terapii nádorových onemocnění. Cas Lek Cesk 1996 Apr 17;135(8):236–8 (20 ref.) (Eng. Abstr.) **(Cze)**
Hrkal Z, Kuzelová K, Muller–Eberhard U, Stern R. Hyaluronan–binding properties of human serum hemopexin. FEBS Lett 1996 Mar 25;383(1–2):72–4
Hrkal Z see **Maciver I**
Hrmova M, Harvey AJ, Wang J, Shirley NJ, Jones GP, Stone BA, Høj PB, Fincher GB. Barley beta–D–glucan exohydrolases with beta–D–glucosidase activity. Purification, characterization, and determination of primary structure from a cDNA clone. J Biol Chem 1996 Mar 1; 271(9):5277–86
Hrnčiar J, Jakubíková K, Hrančiarová M, Kreze A Jr, Chamulová M. Vplyv dlhodobej liečby artériovej hypertenzie Ca–antagonistami na aktivitu renín–angiotenzín–aldosterónového systému (RAAS) u diabetikov. Hyporenínový hypoaldosteronizmus. Vnitr Lek 1995 Oct;41(10):661–6 (Eng. Abstr.) **(Slo)**
Hrnčiarová M see **Hrnčiar J**
Hrnjak M, Kuljic–Kapulica N, Budisin A, Giser A. Stimulatory effect of low–power density He–Ne laser radiation on human fibroblasts in vitro. Vojnosanit Pregl 1995 Nov–Dec;52(6):539–46 **(Eng, Scr)**
Hrnjez BJ see **Prasad M**
Hrnjez BJ see **Tally KJ**
Hroboňová V see **Kolousková S**
Hrochová J, Novák J. Neovaskulární glaukom při očním ischemickém syndromu. Cesk Slov Oftalmol 1995 Apr; 51(2):100–5 (Eng. Abstr.) **(Cze)**
Hrochová J see **Rozsíval P**
Hrochová J see **Svérák J**
Hromádková Z see **Ebringerová A**
Hromas R, Boswell S, Shen RN, Burgess G, Davidson A, Cornetta K, Sutton J, Robertson K. Forced over–expression of the myeloid zinc finger gene MZF–1 inhibits apoptosis and promotes oncogenesis in interleukin–3–dependent FDCP.1 cells. Leukemia 1996 Jun;10(6):1049–50
Hromas R, Costa R. The hepatocyte nuclear factor–3/forkhead transcription regulatory family in development, inflammation, and neoplasia. Crit Rev Oncol Hematol 1995 Aug;20(1–2):129–40 (64 ref.)
Hromas R, Davis B, Rauscher FJ 3rd, Klemsz M, Tenen D, Hoffman S, Xu D, Morris JF. Hematopoietic transcriptional regulation by the myeloid zinc finger gene, MZF–1. Curr Top Microbiol Immunol 1996;211:159–64 (15 ref.)
Hromas R see **Broun ER**
Hromas R see **Hoffman SM**
Hromas R see **Morris JF**
Hromec J see **Bartunek J**
Hromockyj AE see **Monack DM**
Hromockyj AE see **Valdivia RH**
Hronek I, Gupta D, Choi YK. Effective topical anesthesia for awake tracheal intubation [letter] Anesthesiology 1996 Mar;84(3):749
Hronowski XL see **Qureshi N**
Hrruma K see **Uemura N**
Hrsak I see **Burek B**
Hrsak J see **Sega K**
(Hrstadius S) Nedergaard J, Cannon B. A polar development. The Runnström tradition in Swedish developmental biology. Int J Dev Biol 1995 Oct;39(5):687–96
Hrtig W see **Wouterlood FG**
Hrubá A see **Starý J**
Hruban R see **Baroody FM**
Hruban RH see **Bluemke DA**
Hruban RH see **Carducci MA**
Hruban RH see **Day JD**
Hruban RH see **DiGiuseppe JA**
Hruban RH see **Hahn SA**
Hruban RH see **Hameed A**
Hruban RH see **Kendell KR**
Hruban RH see **Kuszyk BS**
Hruban RH see **Lillemoe KD**
Hruban RH see **Lynch HT**
Hruban RH see **Pak PH**
Hruban RH see **Pizer ES**
Hruban RH see **Pretorius ES**
Hruban RH see **Riopel MA**
Hruban RH see **Robinson SW**
Hruban RH see **Schutte M**
Hruban RH see **Silver SA**
Hruban RH see **Soyer P**
Hruban RH see **Westra WH**
Hrubec TC, Smith SA, Robertson JL, Feldman B, Veit HP, Libey G, Tinker MK. Blood biochemical reference intervals for sunshine bass (Morone chrysops x Morone saxatilis) in three culture systems. Am J Vet Res 1996 May; 57(5):624–7
Hrubec TC, Smith SA, Robertson JL, Feldman B, Veit HP, Libey G, Tinker MK. Comparison of hematologic reference intervals between culture system and type of hybrid striped bass. Am J Vet Res 1996 May;57(5):618–23
Hrubec Z see **Chow WH**
Hruby D see **Duris I**
Hruby DE see **Ulaeto D**
Hruby G, Christie D. Reirradiation for recurrent pterygia [letter] Int J Radiat Oncol Biol Phys 1996 Jun 1;35(3):635
Hruby K see **Kurz RW**
Hrubý M, Skrovina B, Vaněk I. Anafylaktická reakce na protamin v kardiovaskulární chirurgii. Rozhl Chir 1995 Sep;74(6):282–3 (Eng. Abstr.) **(Cze)**
Hrubý M see **Krska A**
Hruby M see **Mannstadt M**
Hruby M see **Ureña P**
Hruby VJ, Danho W, Yamashiro D. Johannes Arnold Meienhofer. 1929–1993 [editorial] Int J Pept Protein Res 1995 Sep–Oct;46(3–4):193–4
Hruby VJ see **Abbruscato TJ**
Hruby VJ see **Azizeh BY**
Hruby VJ see **Bilsky EJ**
Hruby VJ see **Craft RM**
Hruby VJ see **Davis TP**
Hruby VJ see **Dorr RT**
Hruby VJ see **Greene DL**
Hruby VJ see **Haskell–Luevano C**
Hruby VJ see **Jiang J**
Hruby VJ see **Kazmierski WM**
Hruby VJ see **Knapp RJ**
Hruby VJ see **Liwo A**
Hruby VJ see **Lung FD**
Hruby VJ see **Meyer JP**
Hruby VJ see **Misicka A**
Hruby VJ see **Ossipov MH**
Hruby VJ see **Roerig SC**
Hruby VJ see **Shenderovich MD**
Hruby VJ see **Tourwé D**
Hruby VJ see **Vanderah TW**
Hruby Z, Wendycz D, Kopec W, Czerchawski L, Józefowiak M, Rabczyński J. Effect of antiproteolytic drugs: epsilon–aminocaproic acid (EACA) and aprotinin on experimental anti–GBM nephritis. Nephrol Dial Transplant 1996 Jan;11(1):32–9
Hruda J see **Webber SA**
Hrudey WP see **Anderson JF**
Hrushesky WJ. Menstrual cycle timing of breast cancer resection. Recent Results Cancer Res 1996;140:27–40 (38 ref.)
Hrushesky WJ see **Tzannis ST**
Hruska KA see **Chellaiah M**
Hruska KA see **Duncan RL**
Hruska KA see **Gupta A**
Hruska SI see **LeBlanc C**
Hrusková–Heidingsfeldová O. Proteins of bovine leukemia virus and human T–cell leukemia viruses. Folia Biol (Praha) 1995;41(5):201–12 (66 ref.)

Hruskovic I see **Danisovicová A**

Hrusovský S, Danninger F, Kupčová V, Becker MC, Mantion G, Miguet JP. Indikácie a kontraindikácie transplantácie pečene. Bratisl Lek Listy 1996 Jan;97(1):12–8 (Eng. Abstr.) **(Slo)**

Hrusovský S see **Miguet J**

Hrusovský S see **Weill FS**

Hruza C see **Medl M**

Hruza D see **Bell RCW**

Hruza GJ. Infection control precautions for surgical personnel in the surgery unit and for laboratory personnel in the Mohs surgery unit laboratory areas. Semin Dermatol 1995 Sep;14(3):228–34 (47 ref.)

Hruza GJ, Dover JS. Laser skin resurfacing [editorial; comment] Arch Dermatol 1996 Apr;132(4):451–5 (61 ref.) . Comment on: Arch Dermatol 1996 Apr;132(4):395–402. Comment on: Arch Dermatol 1996 APR;132(4):425–8. Comment on: Arch Dermatol 1996 APR;132(4):469–71.

Hruza GJ see **Kibarian MA**

Hruza LL see **Kovacs SO**

Hrvačević R, Spasic P, Dimitrijevic J, Maric M. Značaj biopsije bubrega kod bolesnika sa izolovanom mikrohematurijom. Vojnosanit Pregl 1994 Jul–Aug; 51(4):287–92 (Eng. Abstr.) **(Scr)**

Hrvačević R see **Maksic D**

Hrvačević R see **Mijailovic B**

Hrycaj P, Stratz T, Kovac C, Mennet P, Müller W. Microheterogeneity of acute phase proteins in patients with clinically active and clinically nonactive osteoarthritis. Clin Rheumatol 1995 Jul;14(4):434–40

Hrycaj P, Wurm K, Mennet P, Müller W. Microheterogeneity of acute–phase glycoproteins in patients with pulmonary sarcoidosis. Eur Respir J 1996 Feb;9(2):313–8

Hrycaj P, Wurm K, Mennet P, Müller W. Antibodies to heat shock proteins in patients with pulmonary sarcoidosis. Sarcoidosis 1995 Sep;12(2):124–30

Hrycek A see **Kluciński P**

Hrycyk L see **Chatterton RT Jr**

Hrycyna CA see **Hwang M**

Hryhorash HA see **Kostyliev MV**

Hryhorash HA see **Lushchyk UB**

Hryhorczuk D see **Sing K**

Hryhrczuk DO see **Aks SE**

Hryncewicz CL, Koberda M, Konkowski MS. Quantitation of 5–hydroxymethylfurfural (5–HMF) and related substances in dextrose injections containing drugs and bisulfite. J Pharm Biomed Anal 1996 Feb;14(4):429–34

Hrynewycz M see **Lam TT**

Hryniewicz A see **Chrostek L**

Hryniewicz B see **Zdrojewski Z**

Hryniewicz HJ, Cianciara J, Stańczak W, Brojer E, Stańczak J. Wybrane zagadnienia diagnostyczne i kliniczne przewlekłego wirusowego zapalenia wątroby typu C. Pol Arch Med Wewn 1996 Apr;95(4):342–8 (Eng. Abstr.) **(Pol)**

Hryniewicz MM see **Iwanicka–Nowicka R**

Hryniewiecki T. Cytokiny (interleukina 1 i 6, czynnik martwicy nowotworów) i ich możliwa rola w przebiegu infekcyjnego zapalenia wsierdzia. Pol Arch Med Wewn 1995 Jun;93(6):449–52 **(Pol)**

Hryniewiecki T see **Strzyżakowska M**

Hryniuk W. Will increases in dose intensity improve outcome: pro [see comments] Am J Med 1995 Dec 29; 99(6A):69S–70S. Comment in: Am J Med 1995 Dec 29;99(6A):71S–76S.

Hryniuk WM see **Robbins KT**

Hryshchenko OV see **Tsybenko VO**

Hryshko LV see **McCall E**

Hryshko LV see **Nicoll DA**

Hryshko LV see **Philipson KD**

Hryszko J see **Lloyd GS**

Hrytsuliak BV see **Hotsuliak IaM**

Hrytsuliak VB see **Hotsuliak IaM**

Hrženjak M, Shain SA. Protein kinase C–dependent and –independent pathways of signal transduction in prostate cancer cells: fibroblast growth factor utilization of a protein kinase C–independent pathway. Cell Growth Differ 1995 Sep;6(9):1129–42

Hsaio YH see **Carter JP**

Hsairi M see **Fakhfakh R**

Hseih SJ see **Lee SH**

Hseu MJ see **Tzeng MC**

Hseu S see **Chang WP**

Hseu SS see **Ho CM**

Hseu SS see **Yang YC**

Hseuh EJ see **Chao TY**

Hsi BL see **Fénichel P**

Hsi BL see **Hofman P**

Hsi BP see **Klostergaard J**

Hsi C see **Rao PV**

Hsi ED, Greenson JK, Singleton TP, Siddiqui J, Schnitzer B, Ross CW. Detection of immunoglobulin heavy chain gene rearrangement by polymerase chain reaction in chronic active gastritis associated with Helicobacter pylori. Hum Pathol 1996 Mar;27(3):290–6

Hsi ED, Zukerberg LR, Schnitzer B, Harris NL. Development of extrasalivary gland lymphoma in myoepithelial sialadenitis. Mod Pathol 1995 Oct; 8(8):817–24

Hsi ED, Zukerberg LR, Yang WI, Arnold A. Cyclin D1/PRAD1 expression in parathyroid adenomas: an immunohistochemical study. J Clin Endocrinol Metab 1996 May;81(5):1736–9

Hsi G see **Arendt CW**

Hsi GC see **Chen CJ**

Hsi MS see **Chen CJ**

Hsi RA see **Van Dyke RW**

Hsi WL, Lai JS. Exercise test in acute myocardial infarction. Am J Phys Med Rehabil 1996 Jul–Aug;75(4):263–9

Hsia AY, Salin PA, Castillo PE, Aiba A, Abeliovich A, Tonegawa S, Nicoll RA. Evidence against a role for metabotropic glutamate receptors in mossy fiber LTP: the use of mutant mice and pharmacological antagonists. Neuropharmacology 1995 Nov;34(11):1567–72

Hsia CC, Chuong CJ, Johnson RL Jr. Critique of conceptual basis of diffusing capacity estimates: a finite element analysis. J Appl Physiol 1995 Sep;79(3):1039–47

Hsia CC, Yuwen H, Tabor E. Hot–spot mutations in hepatitis B virus X gene in hepatocellular carcinoma [letter] Lancet 1996 Aug 31;348(9027):625–6

Hsia CC see **Farshid M**

Hsia CC see **Morimitsu Y**

Hsia CC see **Schuff Z**

Hsia CJ see **Kuppusamy P**

Hsia CY, Chiu JH, Lui WY. Elective interval laparoscopic management for periappendiceal abscess. Chung Hua I Hsueh Tsa Chih (Taipei) 1995 Jul;56(1):52–7

Hsia HC see **Dickey KW**

Hsia HH see **Mitra RL**

Hsia HH see **Porterfield JG**

Hsia HH see **Rothman SA**

Hsia K see **Spector SA**

Hsia PW, Frerk S, Allen CA, Wise RM, Cohen NM, Damiano RJ Jr. A critical period of ventricular fibrillation more susceptible to defibrillation: real–time waveform analysis using a single ECG lead. Pacing Clin Electrophysiol 1996 Apr;19(4 Pt 1):418–30

Hsia PW see **Lawton JS**

Hsia PW see **Maskal SL**

Hsia S see **Nghiem DD**

Hsia T see **Halpern GM**

Hsia YE see **Bogart MH**

Hsiai J see **Yaghoubi S**

Hsiai T see **Detrano R**

Hsiang BC see **Reddy PA**

Hsiang JH see **Liang EY**

Hsiang JK see **Beutler AS**

Hsiang SC see **Kao JH**

Hsiang YN, Crespo MT, Todd ME. Dosage and timing of Photofrin for photodynamic therapy of intimal hyperplasia. Cardiovasc Surg 1995 Oct;3(5):489–94

Hsiang YN see **Chen JC**

Hsiang YN see **Green SI**

Hsiang YN see **Pathak I**

Hsiao AL. Student as patient: perspectives from the other side. R I Med 1995 Oct;78(10):297–8

Hsiao CC see **Ho HO**

Hsiao CC see **Lee CC**

Hsiao CD, Martsen EO, Lee JY, Tsai SP, Tam MF. Amino acid sequencing, molecular cloning and modelling of the chick liver class–theta glutathione S–transferase CL1. Biochem J 1995 Nov 15;312 (Pt 1):91–8

Hsiao CD see **Rose JP**

Hsiao CF, Chandler SH. Characteristics of a fast transient outward current in guinea pig trigeminal motoneurons. Brain Res 1995 Oct 16;695(2):217–26

Hsiao CH, Lee WI, Chang SL, Su IJ. Angiocentric T–cell lymphoma of the intestine: a distinct etiology of ischemic bowel disease. Gastroenterology 1996 Apr;110(4):985–90

Hsiao CH see **Chuang MT**

Hsiao CH see **Su IJ**

Hsiao CL see **Glaser K**

Hsiao CT, Yang CC, Deng JF, Bullard MJ, Liaw SJ. Acute pancreatitis following organophosphate intoxication. J Toxicol Clin Toxicol 1996;34(3):343–7

Hsiao CW, Tung TC, Hsiao GH. Facial plaque–type blue nevus and its reconstruction. Ann Plast Surg 1995 Sep; 35(3):326–9

Hsiao CW see **Tung TC**

Hsiao CY see **Jones–Webb RJ**

Hsiao GH, Chiu HC. Livedoid vasculitis. Response to low–dose danazol. Arch Dermatol 1996 Jul;132(7):749–51

Hsiao GH see **Hsiao CW**

Hsiao GH see **Li TH**

Hsiao H see **Hernandez L**

Hsiao H see **Rouhani R**

Hsiao JG see **Klingmüller U**

Hsiao JH see **Jin YT**

Hsiao JY see **Vijayaraghavan TV**

Hsiao K, Chapman P, Nilsen S, Eckman C, Harigaya Y, Younkin S, Yang F, Cole G. Correlative memory deficits, Abeta elevation, and amyloid plaques in transgenic mice. Science 1996 Oct 4;274(5284):99–102

Hsiao KC see **Sutkowski DM**

Hsiao KJ see **Chang HS**

Hsiao KJ see **Liu TT**

Hsiao KJ see **Niu DM**

Hsiao KK. Understanding the biology of beta–amyloid precursor proteins in transgenic mice [comment] Neurobiol Aging 1995 Jul–Aug;16(4):705–6. Comment on: Neurobiol Aging 1995 Jul–Aug;16(4):685–99.

Hsiao KK, Borchelt DR, Olson K, Johannsdottir R, Kitt C, Yunis W, Xu S, Eckman C, Younkin S, Price D, et al. Age–related CNS disorder and early death in transgenic FVB/N mice overexpressing Alzheimer amyloid precursor proteins. Neuron 1995 Nov;15(5):1203–18

Hsiao KM see **Verma AK**

Hsiao LC see **Liang WH**

Hsiao PH, Tsai WS, Tsai WY, Lee JS, Tsau YK, Chen CH. Urinary N–acetyl–beta–D–glucosaminidase activity in children with insulin–dependent diabetes mellitus. Am J Nephrol 1996;16(4):300–3

Hsiao PH see **Wang CN**

Hsiao PJ see **Chueh SC**

Hsiao R see **Sharma HW**

Hsiao R see **Zhu X**

Hsiao S, Chen BH. Complex response competition and dopamine blocking: choosing of high cost sucrose solution versus low cost water in rats. Chin J Physiol 1995; 38(2):99–109

Hsiao SY see **Tzeng CR**

Hsiao TH, Chang HP, Liu KM. Sex determination by discriminant function analysis of lateral radiographic cephalometry. J Forensic Sci 1996 Sep;41(5):792–5

Hsiao WC. The Chinese health care system: lessons for other nations. Soc Sci Med 1995 Oct;41(8):1047–55

Hsiao WC, Liu Y. Economic reform and health—lessons from China [editorial; comment] N Engl J Med 1996 Aug 8; 335(6):430–2. Comment on: N Engl J Med 1996 Aug 8;335(6):400–6.

Hsiao WC see **Liu X**

Hsiao WC see **Liu Y**

Hsiao WL, Wolff GL, North BM, Ollmann MM, Barsh GS, Fan H. Differential spontaneous transformation in vitro of newly established mouse fibroblast lines carrying or lacking the viable yellow mutation (Avy) of the mouse agouti locus. Mol Carcinog 1996 Jan;15(1):70–80

Hsiao YM see **Lu KH**

Hsiaw C, Chen JJ, Changchien CS. [Invagination of vermiform appendix in an asymptomatic adult: a case report] Chang Keng I Hsueh 1995 Sep;18(3):301–4 (Eng. Abstr.) **(Chi)**

Hsiaw CM see **Chen JJ**

Hsich G, Kenney K, Gibbs CJ, Lee KH, Harrington MG. The 14–3–3 brain protein in cerebrospinal fluid as a marker for transmissible spongiform encephalopathies [see comments] N Engl J Med 1996 Sep 26;335(13):924–30. Comment in: N Engl J Med 1996 Sep 26;335(13):963–5.

Hsich KS see **Huang WS**

Hsie AW see **Schwartz JL**

Hsie AW see **Xu Z**

Hsieh A see **Panchal P**

Hsieh B, Schrenzel MD, Mulvania T, Lepper HD, DiMolfetto–Landon L, Ferrick DA. In vivo cytokine production in murine listeriosis. Evidence for immunoregulation by gamma delta+ T cells. J Immunol 1996 Jan 1;156(1):232–7

Hsieh BS see **Chen YM**

Hsieh BT see **Wang SJ**

Hsieh C see **Yeh H**

Hsieh CC, Chan HW, Lambe M, Ekbom A, Adami HO, Trichopoulos D. Does age at the last birth affect breast cancer risk? Eur J Cancer 1996 Jan;32A(1):118–21

Hsieh CC, Chiu TH, Kuo DM, Hsieh TT. Prenatal diagnosis of tetralogy of fallot by Doppler color flow mapping. J Formos Med Assoc 1995 Oct;94(10):619–21

Hsieh CC, Trichopoulos D. Multiple births and breast cancer risk [letter] Int J Cancer 1996 Mar 28;66(1):140

Hsieh CC see **Adami HO**

Hsieh CC see **Ahlborg UG**

Hsieh CC see **Akre O**

Hsieh CC see **An MR**

Hsieh CC see **Ekbom A**

Hsieh CC see **Gilpin DA**

Hsieh CC see **Hsieh TT**

Hsieh CC see **Keherly MJ**

Hsieh CC see **Kuo MY**

Hsieh CC see **Thurfjell E**

Hsieh CC see **Tzonou A**

Hsieh CC see **Wang WK**

Hsieh CC see **Wen J**

Hsieh CC see **Yu GP**

Hsieh CE see **Lin NS**

Hsieh CH, Wu WG. Molecular order and hydration property of amine group in phosphatidylethanolamine and its N–methyl derivatives at subzero temperatures. Biophys J 1995 Dec;69(6):2521–30

Hsieh CI, Su WC, Chien CH, Cuo YL, Chen TY, Kao RH, Tsao CJ. Clinical characteristics of and response to combination chemotherapy and subsequent application of international prognostic index in non–Hodgkin's lymphoma—an experience from a medical center in Southern Taiwan. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 Feb; 12(2):69–82

Hsieh CJ, Jones GH. Nucleotide sequence, transcriptional analysis, and glucose regulation of the phenoxazinone synthase gene (phsA) from Streptomyces antibioticus. J Bacteriol 1995 Oct;177(20):5740–7

Hsieh CL, Chen BF, Wang CC, Liu HH, Chen DS, Hwang LH. Improved gene expression by a modified bicistronic retroviral vector. Biochem Biophys Res Commun 1995 Sep 25;214(3):910–7

Hsieh CL, Nelson DL, Smith DA, Peterson CQ. A comparison of performance in added–purpose occupations and rote exercise for dynamic standing balance in persons with

hemiplegia. Am J Occup Ther 1996 Jan;50(1):10–6
Hsieh CL see **Lin SW**
Hsieh CL see **Wu X**
Hsieh CM, Yoshizumi M, Endege WO, Kho CJ, Jain MK, Kashiki S, de los Santos R, Lee WS, Perrella MA, Lee ME. APEG–1, a novel gene preferentially expressed in aortic smooth muscle cells, is down–regulated by vascular injury. J Biol Chem 1996 Jul 19;271(29):17354–9
Hsieh CM see **Jain MK**
Hsieh CM see **Patterson C**
Hsieh CM see **Perrella MA**
Hsieh CM see **Tsai JC**
Hsieh CS see **Dighe AS**
Hsieh CS see **Güler ML**
Hsieh CS see **Ng CC**
Hsieh CY see **Chang DY**
Hsieh CY see **Chen CD**
Hsieh CY see **Chen RJ**
Hsieh CY see **Chen TM**
Hsieh CY see **Huang KT**
Hsieh CY see **Joshua GW**
Hsieh CY see **Pu YS**
Hsieh DC see **Dickson JK Jr**
Hsieh DP see **Bujons J**
Hsieh DP see **Loarca–Piña G**
Hsieh DP see **Thiébaud HP**
Hsieh F see **Chang TC**
Hsieh FJ see **Chen CD**
Hsieh FJ see **Hsu JJ**
Hsieh FJ see **Sheu BC**
Hsieh FJ see **Shih JC**
Hsieh FY, Tong X, Wachs T, Ganem B, Henion J. Kinetic monitoring of enzymatic reactions in real time by quantitative high–performance liquid chromatography–mass spectrometry. Anal Biochem 1995 Jul 20;229(1):20–5
Hsieh H, Chen CH, Huang HF, Tseng YJ. Optimal immunosuppressive regimen for hepatitis B–positive kidney transplant recipients. Transplant Proc 1996 Jun; 28(3):1495–7
Hsieh H see **Chen JB**
Hsieh H see **Chuang FR**
Hsieh H see **Lee KS**
Hsieh HI see **Khoshnood B**
Hsieh HL, Tong CG, Thomas C, Roux SJ. Light–modulated abundance of an mRNA encoding a calmodulin–regulated, chromatin–associated NTPase in pea. Plant Mol Biol 1996 Jan;30(1):135–47
Hsieh HP, Muller JG, Burrows CJ. Synthesis and DNA binding properties of C3–, C12–, and C24–substituted amino–steroids derived from bile acids. Bioorg Med Chem 1995 Jun;3(6):823–38
Hsieh HV, Thompson NL. Dissociation kinetics between a mouse Fc receptor (Fc gamma RII) and IgG: measurement by total internal reflection with fluorescence photobleaching recovery. Biochemistry 1995 Sep 26; 34(38):12481–8
Hsieh HY see **Savides TJ**
Hsieh IC see **Hung KC**
Hsieh J. A general approach to the reconstruction of x–ray helical computed tomography. Med Phys 1996 Feb; 23(2):221–9
Hsieh J see **Schmidt H**
Hsieh J see **Wong I**
Hsieh JC, Belfrage M, Stone–Elander S, Hansson P, Ingvar M. Central representation of chronic ongoing neuropathic pain studied by positron emission tomography. Pain 1995 Nov;63(2):225–36
Hsieh JC, Jurutka PW, Selznick SH, Reeder MC, Haussler CA, Whitfield GK, Haussler MR. The T–box near the zinc fingers of the human vitamin D receptor is required for heterodimeric DNA binding and transactivation. Biochem Biophys Res Commun 1995 Oct 4;215(1):1–7
Hsieh JC, Ståhle–Bäckdahl M, Hägermark O, Stone–Elander S, Rosenquist G, Ingvar M. Traumatic nociceptive pain activates the hypothalamus and the periaqueductal gray: a positron emission tomography study. Pain 1996 Feb; 64(2):303–14
Hsieh JC see **Haussler MR**
Hsieh JC see **Jurutka PW**
Hsieh JC see **Nakajima S**
Hsieh JC see **Whitfield GK**
Hsieh JJ, Henkel T, Salmon P, Robey E, Peterson MG, Hayward SD. Truncated mammalian Notch1 activates CBF1/RBPJk–repressed genes by a mechanism resembling that of Epstein–Barr virus EBNA2. Mol Cell Biol 1996 Mar;16(3):952–9
Hsieh JM see **Hur T**
Hsieh JS, Huang CJ, Wang JY, Huang TJ. Portographic evaluation for recurrent esophagogastric varices following devascularization surgery. Cardiovasc Intervent Radiol 1996 Jan–Feb;19(1):21–6
Hsieh JS see **Hou MF**
Hsieh JS see **Hsing YC**
Hsieh JS see **Huang TS**
Hsieh JT see **Ferraro FJ**
Hsieh JT see **Hsieh LL**
Hsieh JT see **Hsu LC**
Hsieh JT see **Kleinerman DI**
Hsieh JT see **Liang TC**
Hsieh JT see **Luo SF**
Hsieh JT see **Luo W**
Hsieh JT see **Yang CM**
Hsieh JW see **Hung PT**
Hsieh JW see **Lin MH**
Hsieh KH. The immunological defects in allergic asthmatic children and the working mechanisms of immunotherapy (hyposensitization) [editorial] Acta Paediatr Sin 1995 Nov–Dec;36(6):399–400 (25 ref.)
Hsieh KH see **Chiang BL**
Hsieh KH see **Hsu CH**
Hsieh KH see **Li CS**
Hsieh KH see **Lin LC**
Hsieh KH see **Shen HD**
Hsieh KH see **Tsai MJ**
Hsieh KH see **Wang LF**
Hsieh KP, Wilke N, Harris A, Miles MF. Interaction of ethanol with inducers of glucose–regulated stress proteins. Ethanol potentiates inducers of grp78 transcription. J Biol Chem 1996 Feb 2;271(5):2709–16
Hsieh KS, Chen PL, Fu SE. A simple, noninvasive method to investigate vascular characteristics in children. Angiology 1996 Apr;47(4):361–7
Hsieh KS see **Chen CM**
Hsieh KS see **Kao CH**
Hsieh KS see **Pan CH**
Hsieh LL, Hsieh JT, Wang LY, Fang CY, Chang SH, Chen TC. p53 mutations in gastric cancers from Taiwan. Cancer Lett 1996 Feb 27;100(1–2):107–13
Hsieh LL, Huang RC, Yu MW, Chen CJ, Liaw YF. L–myc, GST M1 genetic polymorphism and hepatocellular carcinoma risk among chronic hepatitis B carriers. Cancer Lett 1996 Jun 5;103(2):171–6
Hsieh LL, Huang YC. Loss of heterozygosity of APC/MCC gene in differentiated and undifferentiated gastric carcinomas in Taiwan. Cancer Lett 1995 Sep 25; 96(2):169–74
Hsieh LL see **Ho YS**
Hsieh LS, Moos M Jr, Lin Y. Characterization of apple 18 and 31 kd allergens by microsequencing and evaluation of their content during storage and ripening. J Allergy Clin Immunol 1995 Dec;96(6 Pt 1):960–70
Hsieh LS see **Akasawa A**
Hsieh M see **Wang JT**
Hsieh MC, Wu CW, Wu LH, Lui WY, P'eng FK, Yu CL. Heat shock and cytokines modulate the expression of adhesion molecules on different human gastric–cancer cell lines. Int J Cancer 1996 Sep 4;67(5):690–4
Hsieh MC see **Liu CH**
Hsieh MC see **Wu CW**
Hsieh MH see **Shih JC**
Hsieh MJ, Shieh WB, Chen KS, Yu TJ, Kuo HP, Tsai YH. Pulmonary actinomycosis appearing as a "ball–in–hole" on chest radiography and bronchoscopy [see comments] Thorax 1996 Feb;51(2):221–2. Comment in: Thorax 1996 Feb;51(2):226–7.
Hsieh MJ, Wang PY, Chia LG, Kao CH, Wen MC. Creutzfeldt–Jakob disease: clinical analysis of eight cases. Chung Hua I Hsueh Tsa Chih (Taipei) 1996 Apr; 57(4):284–8
Hsieh MJ see **Wu CH**
Hsieh ML see **Jou HJ**
Hsieh ML see **Wan YL**
Hsieh MM see **Lee PF**
Hsieh MT, Ho YF, Peng WH, Wu CR, Chen CF. Effects of Hemerocallis flava on motor activity and the concentration of central monoamines and its metabolites in rats. J Ethnopharmacol 1996 Jun;52(2):71–6
Hsieh MT see **Chueh FY**
Hsieh MT see **Lin JH**
Hsieh MY, Chen SC, Lu SN, Wang LY, Tsai JF, Chuang WL, Lin ZY, Chang WY. Treatment of hepatocellular carcinoma smaller than 5 cm by transcatheter arterial chemoembolization. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 May; 12(5):274–8
Hsieh MY see **Huang JF**
Hsieh MY see **Lin ZY**
Hsieh MY see **Tsai JF**
Hsieh MY see **Yu ML**
Hsieh NL see **Hester DD**
Hsieh P see **Biswas I**
Hsieh PC, Kowalczyk TH, Phillips NF. Kinetic mechanisms of polyphosphate glucokinase from Mycobacterium tuberculosis. Biochemistry 1996 Jul 30;35(30):9772–81
Hsieh PC, Shenoy BC, Samols D, Phillips NF. Cloning, expression, and characterization of polyphosphate glucokinase from Mycobacterium tuberculosis. J Biol Chem 1996 Mar 1;271(9):4909–15
Hsieh PK see **Lin SW**
Hsieh PS, Gilula LA, Fletcher J. A simple restraint system for floating radiography tables. AJR Am J Roentgenol 1996 Aug;167(2):342
Hsieh RH see **Gorse GJ**
Hsieh RK see **Chiou TJ**
Hsieh RK see **Tzeng CH**
Hsieh RK see **Wei CH**
Hsieh RL, Lein IN, Lee WC, Lee TK. Disability among the elderly of Taiwan. Am J Phys Med Rehabil 1995 Sep–Oct; 74(5):370–4
Hsieh RL see **Lee WC**
Hsieh RP see **Lee JM**
Hsieh S. Stimulus–driven or autonomous shift or attention? Percept Mot Skills 1995 Jun;80(3 Pt 2):1187–99
Hsieh S, Hwang WJ, Tsai JJ, Tsai CY. Precued shifting of attention between cognitive sets in Parkinson patients. Psychol Rep 1996 Jun;78(3 Pt 1):815–23
Hsieh S, Jorgenson JW. Preparation and evaluation of slurry–packed liquid chromatography microcolumns with inner diameters from 12 to 33 microns. Anal Chem 1996 Apr 1;68(7):1212–7
Hsieh S, Lee CY, Tai CT. Set–shifting aptitude in Parkinson's disease: external versus internal cues. Psychol Rep 1995 Aug;77(1):339–49
Hsieh S see **Pihel K**
Hsieh SC see **Sun KH**
Hsieh SD, Yoshinaga H. Abdominal fat distribution and coronary heart disease risk factors in men–waist/height ratio as a simple and useful predictor. Int J Obes Relat Metab Disord 1995 Aug;19(8):585–9
Hsieh SP see **Wang JS**
Hsieh SS see **Czubayko F**
Hsieh ST, Saito K, Miyajima T, Lin CM, Yokoyama M. Effects of alcohol moderation on blood pressure and intracellular cations in mild essential hypertension. Am J Hypertens 1995 Jul;8(7):696–703
Hsieh ST see **Griffin JW**
Hsieh ST see **McCarthy BG**
Hsieh ST see **Wong PC**
Hsieh ST see **Xu Z**
Hsieh SW see **Lin SW**
Hsieh SY see **Chak KF**
Hsieh SY see **Chu CM**
Hsieh T see **Zhang CX**
Hsieh TB see **Chen SL**
Hsieh TC, Ng C, Wu JM. The synthetic retinoid N–(4–hydroxyphenyl) retinamide (4–HPR) exerts antiproliferative and apoptosis–inducing effects in the androgen–independent human prostatic JCA–1 cells. Biochem Mol Biol Int 1995 Oct;37(3):499–506
Hsieh TC, Wu JM. Changes in cell growth, cyclin/kinase, endogenous phosphoproteins and nm23 gene expression in human prostatic JCA–1 cells treated with modified citrus pectin. Biochem Mol Biol Int 1995 Nov;37(5):833–41
Hsieh TC see **Dipietrantonio A**
Hsieh TC see **Hall S**
Hsieh TC see **Konno S**
Hsieh TS see **Pu YS**
Hsieh TT, Chiu SF, Hsieh CC, Chen KC, Lee TT, Yang SD. Hyperglycemia induced activation of type–1 protein phosphatase activator (kinase FA) in perfused human placenta. J Formos Med Assoc 1996 Jan;95(1):41–4
Hsieh TT, Hou HC, Hsu JJ, Hsieh CC, Jeng LB. Term delivery after hepatocellular carcinoma resection in previous pregnancy. Acta Obstet Gynecol Scand 1996 Jan; 75(1):77–8
Hsieh TT see **Chen KC**
Hsieh TT see **Hsieh CC**
Hsieh TT see **Hsu JJ**
Hsieh TY, Ng CY, Mallouh C, Tazaki H, Wu JM. Regulation of growth, PSA/PAP and androgen receptor expression by 1 alpha,25–dihydroxyvitamin D3 in the androgen–dependent LNCaP cells. Biochem Biophys Res Commun 1996 Jun 5;223(1):141–6
Hsieh WC see **Hsueh PR**
Hsieh WC see **Hung CC**
Hsieh WT see **Hoehe MR**
Hsieh Y see **Hsu JL**
Hsieh YC see **Mezzich AC**
Hsieh YC see **Tarter RE**
Hsieh YF see **Draganich LF**
Hsieh YK, Fu M, Wu CJ, Chua SO, Yeh KH. Anomalous origin of left coronary artery from right coronary artery (single coronary artery): diagnosis by transesophageal echocardiography. J Ultrasound Med 1996 Feb; 15(2):169–71
Hsieh YL, Hsu C, Yang SL, Hsu HK, Peng MT. Estradiol modulation of neuron loss in the medial division of medial preoptic nucleus in rats during aging. Gerontology 1996; 42(1):18–24
Hsieh YL, Wang H, Elicone C, Mark J, Martin SA, Regnier F. Automated analytical system for the examination of protein primary structure. Anal Chem 1996 Feb 1; 68(3):455–62
Hsieh YL see **Barr BK**
Hsieh YS see **Chang KJ**
Hsieh–Ma S see **Amoroso AR**
Hsieh–Ma ST, Shi T, Reeder J, Ring DB. In vitro tumor growth inhibition by bispecific antibodies to human transferrin receptor and tumor–associated antigens is augmented by the iron chelator deferoxamine. Clin Immunol Immunopathol 1996 Aug;80(2):185–93
Hsieh–Ma ST see **Shi T**
Hsieh–Wilson LC, Schultz PG, Stevens RC. Insights into antibody catalysis: structure of an oxygenation catalyst at 1.9–angstrom resolution. Proc Natl Acad Sci U S A 1996 May 28;93(11):5363–7
Hsieng JH see **Hwang B**
Hsin CY see **Araujo FB**
Hsin J, Saluja R, Eilert RE, Wiedel JD. Evaluation of the biomechanics of the hip following a triple osteotomy of the innominate bone. J Bone Joint Surg Am 1996 Jun; 78(6):855–62
Hsin LW see **Cheng CY**
Hsin MK see **Satur CM**
Hsing AW. Hormones and prostate cancer: where do we go

from here? [editorial; comment] J Natl Cancer Inst 1996 Aug 21;88(16):1093–5. Comment on: J Natl Cancer Inst 1996 Aug 21;88(16):1118–26.

Hsing AW, Nam JM, Co Chien HT, McLaughlin JK, Fraumeni JF Jr. Risk factors for adrenal cancer: an exploratory study. Int J Cancer 1996 Feb 8;65(4):432–6

Hsing AW see **Hansson LE**

Hsing AW see **Mellemkjaer L**

Hsing Y see **Hostager BS**

Hsing YC, Chen ZY, Shih MD, Hsieh JS, Chow TY. Unusual sequences of group 3 LEA mRNA inducible by maturation or drying in soybean seeds. Plant Mol Biol 1995 Nov; 29(4):863–8

Hsiou Y see **Kleim JP**

Hsiu JG see **Chako AC**

Hsiu JG see **Grow DR**

Hsiu JG see **Heikinheimo O**

Hsiu SL see **Liang JW**

Hsiue GH see **Lee SD**

Hsiue TR see **Chang HY**

Hsiue TR see **Hsueh PR**

Hsiue TR see **Yu CK**

Hsiung HM see **Hassan HA**

Hsiung HM see **Smith DP**

Hsiung HM see **Stephens TW**

Hsiung S see **Tamir H**

Hsiung Y, Jannatipour M, Rose A, McMahon J, Duncan D, Nitiss JL. Functional expression of human topoisomerase II alpha in yeast: mutations at amino acids 450 or 803 of topoisomerase II alpha result in enzymes that can confer resistance to anti–topoisomerase II agents. Cancer Res 1996 Jan 1;56(1):91–9

Hsu A see **Good PF**

Hsu A see **Iancu TC**

Hsu A see **Markowitz M**

Hsu A see **Reedijk M**

Hsu A see **Yim K**

Hsu AA see **Abeliovich A**

Hsu AH see **Lingham RB**

Hsu AK see **Schultz JE**

Hsu AL see **Pan FM**

Hsu AY, Poon WW, Shepherd JA, Myles DC, Clarke CF. Complementation of coq3 mutant yeast by mitochondrial targeting of the Escherichia coli UbiG polypeptide: evidence that UbiG catalyzes both O–methylation steps in ubiquinone biosynthesis. Biochemistry 1996 Jul 30; 35(30):9797–806

Hsu BL see **Vidal K**

Hsu BR, Chang FH, Fu SH, Huang YY, Juang JH, Huang HS. A bacteria–expressed mouse interleukin–1 receptor antagonist peptide protects alginate–poly–L–lysine–alginate microencapsulated rat islets against the suppressive effect of interleukin–1 beta in vitro. Transplant Proc 1996 Jun;28(3):1961–3

Hsu BR, Ho YS, Fu SH, Huang YY, Chiou SC, Huang HS. Membrane compactness affects the integrity and immunoprotection of alginate–poly–L–lysine–alginate microcapsules. Transplant Proc 1995 Dec;27(6):3227–31

Hsu BR see **Jeng LB**

Hsu BT see **McPhillips TM**

Hsu C, Janicki S, Monteiro MJ. The first intron of the mouse neurofilament light gene (NF–L) increases gene expression. Brain Res Mol Brain Res 1995 Sep;32(2):241–51

Hsu C see **Brough DE**

Hsu C see **Gammon RB**

Hsu C see **Hsieh YL**

Hsu C see **Lu D**

Hsu C see **Paczek A**

Hsu CC, Chang RH. Two–day continuous bladder irrigation with amphotericin B [letter; comment] Clin Infect Dis 1995 Jun;20(6):1570–1. Comment on: Clin Infect Dis 1993 Jan;16(1):145–7. Comment on: Clin Infect Dis 1993 Oct;17(4):812–3.

Hsu CC, Chen JJ, Changchien CS. Endoscopic features of metastatic tumors in the upper gastrointestinal tract. Endoscopy 1996 Feb;28(2):249–53

Hsu CC, Chuang YH, Tsai JL, Jong HJ, Shen YY, Huang HL, Chen HL, Lee HC, Pang CY, Wei YH, et al. CPEO and carnitine deficiency overlapping in MELAS syndrome. Acta Neurol Scand 1995 Sep;92(3):252–5

Hsu CC, Kuo HC, Wang ST, Huang KE. Interference with uterine blood flow by clomiphene citrate in women with unexplained infertility. Obstet Gynecol 1995 Dec; 86(6):917–21

Hsu CC see **Changchien CS**

Hsu CC see **Chen JJ**

Hsu CC see **Guo YL**

Hsu CC see **Lee HH**

Hsu CC see **Yamagishi S**

Hsu CC see **Yamamoto Y**

Hsu CD, Copel JA, Hong SF, Chan DW. Thrombomodulin levels in preeclampsia, gestational hypertension, and chronic hypertension. Obstet Gynecol 1995 Dec; 86(6):897–9

Hsu CH, Chua KY, Tao MH, Lai YL, Wu HD, Huang SK, Hsieh KH. Immunoprophylaxis of allergen–induced immunoglobulin E synthesis and airway hyperresponsiveness in vivo by genetic immunization [see comments] Nat Med 1996 May;2(5):540–4. Comment in: Nat Med 1996 May;2(5):515–6.

Hsu CH, Mo LR, Tsai CC, Yau MP, Chou CY. Xanthogranulomatous cholecystitis: a complication of metallic biliary stent placement. Hepatogastroenterology 1996 Jan–Feb;43(7):134–7

Hsu CH, Patel SR. Altered vitamin D metabolism and receptor interaction with the target genes in renal failure: calcitriol receptor interaction with its target gene in renal failure. Curr Opin Nephrol Hypertens 1995 Jul;4(4):302–6 (36 ref.)

Hsu CH, Wang JY, Hung CF. Concurrent colon polyp with angiodysplasia causes lower gastrointestinal bleeding: a case report. Chang Keng I Hsueh 1995 Sep;18(3):280–4

Hsu CH see **Gu TL**

Hsu CH see **Ma L**

Hsu CI see **Lin TJ**

Hsu CK, Leo P, Shastry D, Meggs W, Weisman R, Hoffman RS. Anticholinergic poisoning associated with herbal tea. Arch Intern Med 1995 Nov 13;155(20):2245–8

Hsu CL see **Bramblett D**

Hsu CM, Huang LM, Kao YF, Chin TW, Lee PI, Lin YJ, Chang LY, Chiu HH, Lee CY. Prevalence of Legionella pneumophila infection in children and its role in pediatric community–acquired atypical pneumonia. Acta Paediatr Sin 1996 May–Jun;37(3):188–92

Hsu CM see **Wang MJ**

Hsu CP, Hanke I, Douglas JM Jr. Diagnostic video–assisted thoracoscopic procedures. Ann Surg 1995 Nov; 222(5):626–31

Hsu CP, Hsu NY, Chen CY. Surgical experience in treating T4 lung cancer: its resectability, morbidity, mortality and prognosis. Eur J Surg Oncol 1996 Apr;22(2):171–6

Hsu CP see **Hsu NY**

Hsu CP see **Hsu WH**

Hsu CS see **Sung HW**

Hsu CS see **Wang CC**

Hsu CT see **Chao YC**

Hsu CT see **Young TH**

Hsu CW see **Li CS**

Hsu CY. Case records of the Massachusetts General Hospital: a home–court advantage? [letter; comment] N Engl J Med 1996 Jan 18;334(3):197. Comment on: N Engl J Med 1995 Sep 28;333(13):883–4.

Hsu CY, Hu ZY. Vascular pathology in the elderly. Eur Neurol 1995;35 Suppl 1:2–4 (20 ref.)

Hsu CY, Huang LM, Lee CY, Lin TY, Lee PI, Chen JM. Local massage after vaccination enhances the immunogenicity of diphtheria–tetanus–pertussis vaccine. Pediatr Infect Dis J 1995 Jul;14(7):567–72

Hsu CY, Pu C, Sewell KL. Systemic lupus erythematosus as a cause of failure to thrive in older people [letter] J Am Geriatr Soc 1996 Mar;44(3):337–8

Hsu CY, Walters RR. Pharmacokinetics of ibutilide and its enantiomers in dogs. Chirality 1996;8(1):18–23

Hsu CY, Yang CF, Chen WY, Chiang H. Adenosquamous carcinoma and schneiderian papilloma–like lesion in a mature cystic teratoma of the ovary: a case report. Chung Hua I Hsueh Tsa Chih (Taipei) 1996 May; 57(5):375–9

Hsu CY, Yang CH. Cytology of metastatic leiomyosarcoma. A case report. Acta Cytol 1995 Nov–Dec;39(6):1247–52

Hsu CY see **Chang LT**

Hsu CY see **Chopp M**

Hsu CY see **Du C**

Hsu CY see **Johnson EM JR**

Hsu CY see **Koh JY**

Hsu CY see **Lin JC**

Hsu CY see **Peng SF**

Hsu CY see **Sun GY**

Hsu CY see **Tune BM**

Hsu CY see **Wang SJ**

Hsu DH see **Eastman S**

Hsu DK, Guo Y, Alberts GF, Peifley KA, Winkles JA. Fibroblast growth factor–1–inducible gene FR–17 encodes a nonmuscle alpha–actinin isoform. J Cell Physiol 1996 May;167(2):261–8

Hsu DK, Hammes SR, Kuwabara I, Greene WC, Liu FT. Human T lymphotropic virus–I infection of human T lymphocytes induces expression of the beta–galactoside–binding lectin, galectin–3. Am J Pathol 1996 May;148(5):1661–70

Hsu DK see **Liu FT**

Hsu DK see **Mathews KP**

Hsu DK see **Schemidt RA**

Hsu DK see **Yang RY**

Hsu DR, Chuang PT, Meyer BJ. DPY–30, a nuclear protein essential early in embryogenesis for Caenorhabditis elegans dosage compensation. Development 1995 Oct; 121(10):3323–34

Hsu DS see **Mu D**

Hsu DS see **Ozer Z**

Hsu DT, Lewis J, Lippmann M. Response to postblock epidural hematoma causing paraplegia [letter; comment] Reg Anesth 1995 May–Jun;20(3):254–5. Comment on: Reg Anesth 1994 Jan–Feb;19(1):62–5.

Hsu DT see **Ashton RC Jr**

Hsu DT see **Williams MR**

Hsu DW see **de la Monte SM**

Hsu DW see **Linggood RM**

Hsu E. Innovations in acumoxa: acupuncture analgesia, scalp and ear acupuncture in the People's Republic of China. Soc Sci Med 1996 Feb;42(3):421–30

Hsu E see **Robbins CM**

Hsu E see **Turchin A**

Hsu E see **Victoroff J**

Hsu E see **Wen J**

Hsu EL see **Lee ST**

Hsu EW, Mori S. Analytical expressions for the NMR apparent diffusion coefficients in an anisotropic system and a simplified method for determining fiber orientation. Magn Reson Med 1995 Aug;34(2):194–200

Hsu EW, Schoeniger JS, Bowtell R, Aiken NR, Horsman A, Blackband SJ. A modified imaging sequence for accurate T2 measurements using NMR microscopy. J Magn Reson B 1995 Oct;109(1):66–9

Hsu F see **Fiset P**

Hsu FC, Shieh YS, van Duin J, Beekwilder MJ, Sobsey MD. Genotyping male–specific RNA coliphages by hybridization with oligonucleotide probes. Appl Environ Microbiol 1995 Nov;61(11):3960–6

Hsu FC see **Dündar G**

Hsu FF, Lakshmi V, Rothman N, Bhatnager VK, Hayes RB, Kashyap R, Parikh DJ, Kashyap SK, Turk J, Zenser T, Davis B. Determination of benzidine, N–acetylbenzidine, and N,N'–diacetylbenzidine in human urine by capillary gas chromatography/negative ion chemical ionization mass spectrometry. Anal Biochem 1996 Feb 15;234(2):183–9

Hsu FF see **Babu SR**

Hsu FF see **Hazen SL**

Hsu FF see **Jacob JS**

Hsu FF see **Kempe K**

Hsu FF see **Lakshmi VM**

Hsu FJ, Benike C, Fagnoni F, Liles TM, Czerwinski D, Taidi B, Engleman EG, Levy R. Vaccination of patients with B–cell lymphoma using autologous antigen–pulsed dendritic cells. Nat Med 1996 Jan;2(1):52–8

Hsu FJ, Levy R. Preferential use of the VH4 Ig gene family by diffuse large–cell lymphoma. Blood 1995 Oct 15; 86(8):3072–82

Hsu FJ see **Kamel OW**

Hsu FJ see **Nelson EL**

Hsu FL see **Chang CW**

Hsu FL see **Cheng JT**

Hsu FL see **Zhang X**

Hsu GT see **Cole WG**

Hsu GT see **Sherertz DD**

Hsu H, Huang J, Shu HB, Baichwal V, Goeddel DV. TNF–dependent recruitment of the protein kinase RIP to the TNF receptor–1 signaling complex. Immunity 1996 Apr;4(4):387–96

Hsu H, Shu HB, Pan MG, Goeddel DV. TRADD–TRAF2 and TRADD–FADD interactions define two distinct TNF receptor 1 signal transduction pathways. Cell 1996 Jan 26; 84(2):299–308

Hsu H, Yu YM, Babich JW, Burke JF, Livni E, Tompkins RG, Young VR, Alpert NM, Fischman AJ. Measurement of muscle protein synthesis by positron emission tomography with L–[methyl–11C]methionine. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1841–6

Hsu H see **Frishman WH**

Hsu H see **Sperber K**

Hsu H see **Wang HS**

Hsu HA see **Klostergaard J**

Hsu HC, Chiu CF, Tan TD, Chau WK, Tseng CS, Ho CH. Post–remission intensive consolidation with high–dose cytarabine–based chemotherapy and granulocyte colony–stimulatory factor in adults with acute myelogenous leukemia: a preliminary report. Chung Hua I Hsueh Tsa Chih (Taipei) 1995 Nov; 56(5):305–11

Hsu HC, Lu HL, Chan KK. A novel multivariate approach for estimating the degree of similarity in bioavailability between two pharmaceutical products. J Pharm Sci 1995 Jun;84(6):768–72

Hsu HC, Luo ZP, Rand JA, An KN. Influence of patellar thickness on patellar tracking and patellofemoral contact characteristics after total knee arthroplasty. J Arthroplasty 1996 Jan;11(1):69–80

Hsu HC, Seibold JR, Thomas TJ. Regulation of ornithine decarboxylase in the kidney of autoimmune mice with the lpr gene. Autoimmunity 1994;19(4):253–64

Hsu HC, Tsai WH, Chen LY, Hsu ML, Ho CH, Lin CK, Wang SY. Overproduction of inhibitory hematopoietic cytokines by lipopolysaccharide–activated peripheral blood mononuclear cells in patients with aplastic anemia. Ann Hematol 1995 Dec;71(6):281–6

Hsu HC, Tsai WH, Chen LY, Hsu ML, Ing–Tiau Kuo B, Ho CH, Lin CK, Wang SY. Production of hematopoietic regulatory cytokines by peripheral blood mononuclear cells in patients with aplastic anemia. Exp Hematol 1996 Jan; 24(1):31–6

Hsu HC, Tsai WH, Hsu ML, Ho CH, Wang SY. Effects of colony–stimulating factors on the all–trans retinoic acid–induced differentiation of acute promyelocytic leukemic cells. Chung Hua I Hsueh Tsa Chih (Taipei) 1996 Feb;57(2):93–9

Hsu HC see **Chang MH**

Hsu HC see **Chang SW**

Hsu HC see **Chen MF**

Hsu HC see **Chen RJ**

Hsu HC see **Chu JS**

Hsu HC see **Hu RH**

Hsu HC see **Huang LR**

Hsu HC see **Kao JH**

Hsu HC see **Lee CS**

Hsu HC see **Lee PH**

Hsu HC see **Lin JT**

Hsu HC see **Tsai CC**
Hsu HC see **Wang ST**
Hsu HC see **Wu CC**
Hsu HH, Anderson HC. Effects of zinc and divalent cation chelators on ATP hydrolysis and Ca deposition by rachitic rat matrix vesicles. Bone 1995 Nov;17(5):473–7
Hsu HH, Anderson HC. A role for ATPase in the mechanisms of ATP-dependent Ca and phosphate deposition by isolated rachitic matrix vesicles. Int J Biochem Cell Biol 1995 Dec;27(12):1349–56
Hsu HH see **Raval P**
Hsu HK, Su JM. Giant bronchoesophageal fistula: a rare complication of bronchial artery embolization. Ann Thorac Surg 1995 Dec;60(6):1797–8
Hsu HK see **Hsieh YL**
Hsu HK see **Lai RS**
Hsu HM see **Chen DS**
Hsu HM see **Hsu LC**
Hsu HP see **Shortkroff S**
Hsu HS, Nykanen DG, Williams WG, Freedom RM, Benson LN. Right to left interatrial communications after the modified Fontan procedure: identification and management with transcatheter occlusion. Br Heart J 1995 Nov; 74(5):548–52
Hsu HS, Wang LS, Wu YC, Fahn HJ, Huang MH. Management of primary chest wall tuberculosis. Scand J Thorac Cardiovasc Surg 1995;29(3):119–23
Hsu HS, Wei YH, Li AF, Chen MT, Chang LS. Defective mitochondrial oxidative phosphorylation in varicocele-bearing testicles. Urology 1995 Oct;46(4):545–9
Hsu HW see **Barnhart HX**
Hsu HW see **Huang CH**
Hsu HW see **Mao C**
Hsu HY, Ho YH, Lin CC. Protection of mouse bone marrow by Si-WU-Tang against whole body irradiation. J Ethnopharmacol 1996 Jun;52(2):113–7
Hsu HY, Nicholson AC, Hajjar DP. Inhibition of macrophage scavenger receptor activity by tumor necrosis factor-alpha is transcriptionally and post-transcriptionally regulated. J Biol Chem 1996 Mar 29;271(13):7767–73
Hsu HY see **Chang MH**
Hsu HY see **Chen HL**
Hsu HY see **Chiu HH**
Hsu HY see **Chiu HY**
Hsu HY see **Lee JW**
Hsu HY see **Lin HH**
Hsu HY see **Lin SC**
Hsu HY see **Ni YH**
Hsu HY see **Shieh SJ**
Hsu I. Optimal management of heart failure. J Am Pharm Assoc (Wash) 1996 Feb;NS36(2):92–107 (45 ref.)
Hsu I, Spinler SA. More on comparison of HMG-CoA reductase inhibitors [letter] Ann Pharmacother 1996 Apr; 30(4):414–5
Hsu I, Spinler SA, Johnson NE. Comparative evaluation of the safety and efficacy of HMG-CoA reductase inhibitor monotherapy in the treatment of primary hypercholesterolemia [see comments] Ann Pharmacother 1995 Jul-Aug;29(7–8):743–59 (114 ref.). Comment in: Ann Pharmacother 1995 Dec;29(12):1304.
Hsu I see **DuChane J**
Hsu IC see **Xu JF**
Hsu JC see **Chen SJ**
Hsu JC see **Gu TL**
Hsu JC see **Linde CD**
Hsu JC see **Perrimon N**
Hsu JC see **Wang YM**
Hsu JD see **Cheng TJ**
Hsu JD see **Tseng TH**
Hsu JH, Shen WW. Male sexual side effects associated with antidepressants: a descriptive clinical study of 32 patients. Int J Psychiatry Med 1995;25(2):191–201
Hsu JH see **Shen WW**
Hsu JH see **Shu KH**
Hsu JJ, Clark-Glena R, Nelson DK, Kim CH. Nasogastric enteral feeding in the management of hyperemesis gravidarum. Obstet Gynecol 1996 Sep;88(3):343–6
Hsu JJ, Hsieh TT, Hsieh FJ. Down syndrome screening in an Asian population using alpha-fetoprotein and free beta-hCG: a report of the Taiwan Down Syndrome Screening Group. Obstet Gynecol 1996 Jun;87(6):943–7
Hsu JJ, Hsieh TT, Lo LM, Soong YK. Midtrimester human chorionic gonadotropin levels: normal reference values in Chinese pregnant women. Chang Keng I Hsueh 1995 Sep; 18(3):240–7
Hsu JJ see **Hsieh TT**
Hsu JJ see **Kim CH**
Hsu JL, Hsieh Y, Tu C, O'Connor D, Nick HS, Silverman DN. Catalytic properties of human manganese superoxide dismutase. J Biol Chem 1996 Jul 26;271(30):17687–91
Hsu JW, Chiang CD, Hsu WH, Hsu JY, Chiang CS. Superior vena cava syndrome in lung cancer: an analysis of 54 cases. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1995 Oct; 11(10):568–73
Hsu JY see **Chen CC**
Hsu JY see **Hsu JW**
Hsu JY see **Hsu WH**
Hsu K see **Reid MS**
Hsu K see **Shen CY**
Hsu KC see **Rao P**
Hsu KC see **Tang R**
Hsu KC see **Wang JY**
Hsu KF, Chang CH, Chou CY. Sinusoidal fetal heart rate pattern during chemotherapy in a pregnant woman with acute myelogenous leukemia. J Formos Med Assoc 1995 Sep;94(9):562–5
Hsu KF, Wu MH, Chang CH, Yao BL, Chang FM. Complete intrauterine resolution of fetal congenital cystic adenomatoid malformation of the lung type III. J Ultrasound Med 1995 Nov;14(11):871–5
Hsu KF see **Huang SC**
Hsu KL, Wang KS, Chen L, Chou FF. Acute appendicitis secondary to metastatic nasopharyngeal carcinoma. J Surg Oncol 1995 Oct;60(2):131–2
Hsu KL see **Lin JM**
Hsu KL see **Lue BH**
Hsu KL see **Tseng CD**
Hsu KL see **Wang TL**
Hsu KS, Huang CC, Gean PW. Muscarinic depression of excitatory synaptic transmission mediated by the presynaptic M3 receptors in the rat neostriatum. Neurosci Lett 1995 Sep 8;197(2):141–4
Hsu KS, Huang CC, Yang CH, Gean PW. Presynaptic D2 dopaminergic receptors mediate inhibition of excitatory synaptic transmission in rat neostriatum. Brain Res 1995 Sep 4;690(2):264–8
Hsu KS see **Huang CC**
Hsu KT, Storch J. Fatty acid transfer from liver and intestinal fatty acid-binding proteins to membranes occurs by different mechanisms. J Biol Chem 1996 Jun 7; 271(23):13317–23
Hsu KT see **Chen JB**
Hsu KT see **Chuang FR**
Hsu KY see **Zucherman JF**
Hsu L, Zhao LP. Assessing familial aggregation of age at onset, by using estimating equations, with application to breast cancer. Am J Hum Genet 1996 May;58(5):1057–71
Hsu L see **Fried MP**
Hsu L see **Goddard KA**
Hsu L see **Guttmann CR**
Hsu L see **Klufas RA**
Hsu L see **Liu SL**
Hsu LC, Chang WC, Lin SW, Yoshida A. Cloning and characterization of genes encoding four additional human aldehyde dehydrogenase isozymes. Adv Exp Med Biol 1995;372:159–68
Hsu LC, Constable DJ, Orvos DR, Hannah RE. Comparison of high-performance liquid chromatography and capillary zone electrophoresis in penciclovir biodegradation kinetic studies. J Chromatogr B Biomed Appl 1995 Jul 7; 669(1):85–92
Hsu LC, Hsu NC, Guzova JA, Guzov VM, Chang SF, Chung BC. The common I172N mutation causes conformational change of cytochrome P450c21 revealed by systematic mutation, kinetic, and structural studies. J Biol Chem 1996 Feb 9;271(6):3306–10
Hsu LC, Lin SR, Hsu HM, Chao WH, Hsieh JT, Wang MC, Lu CF, Chang YH, Ho MS. Ethnic differences in immune responses to hepatitis B vaccine. Am J Epidemiol 1996 Apr 1;143(7):718–24
Hsu LC see **Dewanjee MK**
Hsu LC see **Hu MC**
Hsu LC see **Lin SW**
Hsu LC see **Wang K**
Hsu LK, Betancourt S, Sullivan SP. Eating disturbances before and after vertical banded gastroplasty: a pilot study. Int J Eat Disord 1996 Jan;19(1):23–34
Hsu LK see **Stephane M**
Hsu LM, Vo NV, Chamberlin MJ. Escherichia coli transcript cleavage factors GreA and GreB stimulate promoter escape and gene expression in vivo and in vitro. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11588–92
Hsu LM see **Hernandez VJ**
Hsu LR see **Lin HH**
Hsu LW, Sell JL. Nutritional value for growing turkeys of corn of light test weight. Poult Sci 1995 Oct;74(10):1703–7
Hsu LY. Prenatal diagnosis of 45,X/46,XX [letter] Am J Hum Genet 1996 Mar;58(3):634–6
Hsu LY, Lee CF, Chou TC, Ding YA. 2-Heteroaryl 2-substituted phenylketone derivatives and their inhibitory activity on platelet aggregation. J Pharm Pharmacol 1995 Sep;47(9):762–7
Hsu LY, Shapiro LR, Kaffe S. Maternal serum screening should not replace amniocentesis [letter] Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):977–8
Hsu LY see **Li CS**
Hsu M see **Cheng AT**
Hsu M see **Jayakumar A**
Hsu M see **Madamba SG**
Hsu M see **Mody I**
Hsu M see **Wainberg MA**
Hsu MC see **Yang CM**
Hsu MH, Chirala SS, Wakil SJ. Human fatty-acid synthase gene. Evidence for the presence of two promoters and their functional interaction. J Biol Chem 1996 Jun 7; 271(23):13584–92
Hsu MH, Palmer CN, Griffin KJ, Johnson EF. A single amino acid change in the mouse peroxisome proliferator-activated receptor alpha alters transcriptional responses to peroxisome proliferators. Mol Pharmacol 1995 Sep;48(3):559–67
Hsu MJ see **Agoramoorthy G**
Hsu MJ see **Kelly R**
Hsu ML see **Hsu HC**
Hsu ML see **Wang SY**
Hsu MM, Chen YJ, Chang YL, Ko JY, Sheen TS. Soluble interleukin-2 receptor as a clinical parameter for nasopharyngeal carcinoma. Asian Pac J Allergy Immunol 1995 Jun;13(1):1–4
Hsu MM see **Hildesheim A**
Hsu MM see **Ko JY**
Hsu MM see **Peng JC**
Hsu MM see **Yeh TH**
Hsu MT see **Chen HR**
Hsu MT see **Wang YC**
Hsu NC see **Hsu LC**
Hsu NC see **Hu MC**
Hsu NY, Chen CY, Pan ST, Hsu CP. Pleural non-Hodgkin's lymphoma arising in a patient with a chronic pyothorax. Thorax 1996 Jan;51(1):103–4
Hsu NY see **Hsu CP**
Hsu NY see **Hsu WH**
Hsu P, Haffner J, Albuquerque ML, Leffler CW. pHi in piglet cerebral microvascular endothelial cells: recovery from an acid load. Proc Soc Exp Biol Med 1996 Jul;212(3):256–62
Hsu P see **Li H**
Hsu P see **MacDougall M**
Hsu P see **el-Naggar AK**
Hsu P see **Wong F**
Hsu P see **Young MA**
Hsu PH see **Fox JL**
Hsu PY see **Wang LH**
Hsu R see **Chan KL**
Hsu RB, Huang TS, Chen YS, Chu SH. Effect of triiodothyronine administration in experimental myocardial injury. J Endocrinol Invest 1995 Oct;18(9):702–9
Hsu RM, Connors AF Jr, Tomashefski JF Jr. Histologic, microbiologic, and clinical correlates of the diagnosis of sarcoidosis by transbronchial biopsy. Arch Pathol Lab Med 1996 Apr;120(4):364–8
Hsu RS see **Hubbard JW**
Hsu RW see **Chen YJ**
Hsu RW see **Huang TJ**
Hsu RW see **Shih HN**
Hsu S, Huang F, Friedman E. Platelet-derived growth factor-B increases colon cancer cell growth in vivo by a paracrine effect. J Cell Physiol 1995 Nov;165(2):239–45
Hsu S, Huang F, Ossowski L, Friedman E. Colon carcinoma cells with inactive nm23 show increased motility and response to motility factors. Carcinogenesis 1995 Sep; 16(9):2259–62
Hsu S see **Abu-hadid MM**
Hsu S see **Eldar M**
Hsu S see **Fu X**
Hsu S see **Wilson DH**
Hsu SC, Shaw DM, Steward MW. The induction of respiratory syncytial virus-specific cytotoxic T-cell responses following immunization with a synthetic peptide containing a fusion peptide linked to a cytotoxic T lymphocyte epitope. Immunology 1995 Jul;85(3):347–50
Hsu SC see **Bouck N**
Hsu SC see **Peterson MR**
Hsu SC see **Quesnel A**
Hsu SC see **Ting AE**
Hsu SH see **Gresser JD**
Hsu SI, Thadhani RI, Daniels GH. Acute compartment syndrome in a hypothyroid patient. Thyroid 1995 Aug; 5(4):305–8
Hsu SL, Lin HM, Chou CK. Suppression of the tumorigenicity of human hepatoma hep3B cells by long-term retinoic acid treatment. Cancer Lett 1996 Jan 19;99(1):79–85
Hsu SM see **Bardales RH**
Hsu SY, Kubo M, Chun SY, Haluska FG, Housman DE, Hsueh AJ. Wilms' tumor protein WT1 as an ovarian transcription factor: decreases in expression during follicle development and repression of inhibin-alpha gene promoter. Mol Endocrinol 1995 Oct;9(10):1356–66
Hsu SY, Lai RJ, Nanuel D, Hsueh AJ. Different 5'-flanking regions of the inhibin-alpha gene target transgenes to the gonad and adrenal in an age-dependent manner in transgenic mice. Endocrinology 1995 Dec;136(12):5577–86
Hsu SY see **Hsueh AJ**
Hsu SY see **Pan TM**
Hsu T, Bagni C, Sutherland JD, Kafatos FC. The transcriptional factor CF2 is a mediator of EGF-R-activated dorsoventral patterning in Drosophila oogenesis. Genes Dev 1996 Jun 1;10(11):1411–21
(Hsu TC), Hsu TC. How I became a geneticist. Am J Med Genet 1995 Nov 20;59(3):304–25
(Hsu TC), Wagner RP. T.C. Hsu: an illumination. Am J Med Genet 1995 Nov 20;59(3):326–8
Hsu TC. How I became a geneticist. Am J Med Genet 1995 Nov 20;59(3):304–25
Hsu TC, Wu X, Trizna Z. Mutagen sensitivity in humans. A comparison between two nomenclature systems for recording chromatid breaks. Cancer Genet Cytogenet 1996 Apr;87(2):127–32
Hsu TC see **Cloos J**
Hsu TC see **Strom SS**
Hsu TC see **Wu X**
Hsu TC see **Yang TF**
Hsu TH see **Chen SS**
Hsu TL see **Chen CH**
Hsu TL see **Delabays A**

Hsu TL see **Lee D**
Hsu TL see **Wang WK**
Hsu TM, Liu TM, Amin S, Geacintov NE, Santella RM. Determination of stereospecificity of benzo[a]pyrene diolepoxide-DNA antisera with site-specifically modified oligonucleotides. Carcinogenesis 1995 Sep;16(9):2263-5
Hsu TM see **Yarborough A**
Hsu TS see **Chew G**
Hsu TS see **Ko YL**
Hsu TY, Liou JD, Copel JA, Mahoney MJ, Breg WR, Yang-Feng TL. Prenatal detection of two different monosomic cell lines by chorionic villus sampling. Prenat Diagn 1996 Feb;16(2):169-72
Hsu TY, Liu MW, Chang YR, Pai CY, Liu MY, Yang CS, Chen JY. Functional analysis of C-terminal deletion mutants of Epstein-Barr virus thymidine kinase. J Gen Virol 1996 Aug;77 (Pt 8):1893-9
Hsu TY see **Lu JJ**
Hsu V see **Silverstone PH**
Hsu V see **Wang L**
Hsu VL, Jia X, Kearns DR. Multidimensional NMR spectroscopy of DNA-binding proteins: structure and function of a transcription factor. Toxicol Lett 1995 Dec; 82-83:577-89
Hsu WC, Tang LM, Chen ST, Lyu RK. Multiple brain abscesses in chain and cluster: CT appearance. J Comput Assist Tomogr 1995 Nov-Dec;19(6):1004-6
Hsu WC see **Feng F**
Hsu WC see **Poon M**
Hsu WH, Chiang CD, Hsu JY, Kwan PC, Chen CL, Chen CY. Ultrasound-guided fine-needle aspiration biopsy of lung cancers. J Clin Ultrasound 1996 Jun;24(5):225-33
Hsu WH, Ikezoe J, Chen CY, Kwan PC, Hsu CP, Hsu NY, Chiang CD, HO WL. Color Doppler ultrasound signals of thoracic lesions. Correlation with resected histologic specimens. Am J Respir Crit Care Med 1996 Jun;153(6 Pt 1):1938-51
Hsu WH see **Chan MS**
Hsu WH see **Chen CC**
Hsu WH see **Chen TH**
Hsu WH see **Delcher AL**
Hsu WH see **Hsu JW**
Hsu WH see **Lee B**
Hsu WH see **Lin YH**
Hsu WH see **Zhuge R**
Hsu WL, Shueng PW, Jen YM, Wu CJ, Liu HS, Su CC, Hwang JM. Concurrent 5-fluorouracil, daily low-dose cisplatin, and radiotherapy in stage IIIB cervical cancer. A phase II prospective study. Am J Clin Oncol 1996 Jun; 19(3):263-7
Hsu WM, Wei FC, Lin CH, Chen HC, Chuang CC, Chen HT. The salvage of a degloved hand skin flap by arteriovenous shunting. Plast Reconstr Surg 1996 Jul; 98(1):146-50
Hsu WM see **Wei FC**
Hsu YC, Perin MS. Human neuronal pentraxin II (NPTX2): conservation, genomic structure, and chromosomal localization. Genomics 1995 Jul 20;28(2):220-7
Hsu YD see **Lin JJ**
Hsu YH, Wu CW, Lin BY, Chen HY, Lee MF, Tsai CH. Complete genomic RNA sequences of cucumber mosaic virus strain NT9 from Taiwan. Arch Virol 1995; 140(10):1841-7
Hsu YH see **Kao CH**
Hsu YH see **Lin NS**
Hsu YH see **Liu YC**
Hsu YH see **Su IJ**
Hsu YH see **Yin WY**
Hsu YI see **Lai ML**
Hsu YL, Chen CC, Wu JL. Molecular relationships in infectious pancreatic necrosis virus. Virus Res 1995 Aug; 37(3):239-52
Hsu YM see **Karpusas M**
Hsu YN, Amin J, Weiss DS, Wecker L. Sustained nicotine exposure differentially affects alpha 3 beta 2 and alpha 4 beta 2 neuronal nicotinic receptors expressed in Xenopus oocytes. J Neurochem 1996 Feb;66(2):667-75
Hsu YP, Loh EW, Chen WJ, Chen CC, Yu JM, Cheng AT. Association of monoamine oxidase A alleles with alcoholism among male Chinese in Taiwan. Am J Psychiatry 1996 Sep;153(9):1209-11
Hsu YP, Schuback DE, Tivol EA, Shalish C, Murphy DL, Breakefield XO. Analysis of MAOA mutations in humans. Prog Brain Res 1995;106:67-75 (54 ref.)
Hsu YP see **Tivol EA**
Hsu YS see **Li CK**
Hsu YW see **Hwang JJ**
Hsu YW see **Ko YP**
Hsu DKW, Guo Y, Alberts GF, Copeland NG, Gilbert DJ, Jenkins NA, Peifley KA, Winkles JA. Identification of a murine TEF-1-related gene expressed after mitogenic stimulation of quiescent fibroblasts and during myogenic differentiation. J Biol Chem 1996 Jun 7;271(23):13786-95
Hsu-Hage BH, Ibiebele T, Wahlqvist ML. Food intakes of adult Melbourne Chinese. Aust J Public Health 1995 Dec; 19(6):623-8
Hsu Schmitz S see **Tschudi J**
Hsu-Wong S see **Katchman SD**
Hsu-Wong S see **Uitto J**
Hsuan J see **Cunningham E**
Hsuan J see **Okabayashi Y**
Hsuan JJ see **Booth DR**
Hsuan JJ see **Lemaigre FP**
Hsuan JJ see **Neddermann P**
Hsuan JJ see **Tanveer A**
Hsuan SL see **Srinand S**
Hsue V, Wong CS, Moore M, Erlichman C, Cummings BJ, MacLeod M. A phase I study of combined radiation therapy with 5-fluorouracil and low dose folinic acid in patients with locally advanced pancreatic or biliary carcinoma. Int J Radiat Oncol Biol Phys 1996 Jan 15;34(2):445-50
Hsueh AJ. Designer contraceptive pills. Hum Reprod 1995 Aug;10(8):1997-2000 (26 ref.)
Hsueh AJ, Eisenhauer K, Chun SY, Hsu SY, Billig H. Gonadal cell apoptosis. Recent Prog Horm Res 1996; 51:433-55; discussion 455-6 (66 ref.)
Hsueh AJ see **Chun SY**
Hsueh AJ see **Hsu SY**
Hsueh AJ see **Kananen K**
Hsueh AJ see **Lane L**
Hsueh AJ see **Sugahara T**
Hsueh C see **Cheng PJ**
Hsueh C see **Pan WL**
Hsueh C see **Wan YL**
Hsueh CM, Tyring SK, Hiramoto RN, Ghanta VK. Efferent signal(s) responsible for the conditioned augmentation of natural killer cell activity. Neuroimmunomodulation 1994 Jan;1(1):74-81
Hsueh CM see **Hiramoto R**
Hsueh EJ, Hwang WS, Huang SH, Chao TY, Chang JY, Wang CC. Allogeneic bone marrow transplantation for fourteen patients with severe aplastic anemia. Chung Hua I Hsueh Tsa Chih (Taipei) 1996 Apr; 57(4):247-53
Hsueh IH see **Cheng SJ**
Hsueh PR, Chen HM, Huang AH, Wu JJ. Decreased activity of erythromycin against Streptococcus pyogenes in Taiwan. Antimicrob Agents Chemother 1995 Oct; 39(10):2239-42
Hsueh PR, Chen HM, Lu YC, Wu JJ. Antimicrobial resistance and serotype distribution of Streptococcus pneumoniae strains isolated in southern Taiwan. J Formos Med Assoc 1996 Jan;95(1):29-36
Hsueh PR, Hsiue TR, Hsieh WC. Pyomyositis in intravenous drug abusers: report of a unique case and review of the literature. Clin Infect Dis 1996 May;22(5):858-60 (10 ref.)
Hsueh PR, Wu JJ, Hsiue TR. Invasive Streptococcus pneumoniae infection associated with rapidly fatal outcome in Taiwan. J Formos Med Assoc 1996 May;95(5):364-71
Hsueh PR, Wu JJ, Hsiue TR, Hsieh WC. Bacteremic necrotizing fasciitis due to Flavobacterium odoratum. Clin Infect Dis 1995 Nov;21(5):1337-8
Hsueh R see **Racila E**
Hsueh S, Chang TC. Malignant rhabdoid tumor of the uterine corpus. Gynecol Oncol 1996 Apr;61(1):142-6
Hsueh S see **Chen JS**
Hsueh S see **Lai CH**
Hsueh W see **Tan XD**
Hsueh WA, Do YS, Anderson PW, Law RE. Angiotensin II in cell growth and matrix production. Adv Exp Med Biol 1995;377:217-23 (49 ref.)
Hsueh WA see **Iwami K**
Hsueh WA see **Morris RS**
Hsueh WA see **Shinagawa T**
Hsuing S see **Lusk SL**
Hsyu PH see **Sweeney KR**
Htain WW, Leong SK, Ling EA. A qualitative and quantitative study of the glial cells in normal and athymic mice. Glia 1995 Sep;15(1):11-21
Htoo MM see **Goh PY**
Htun H, Barsony J, Renyi I, Gould DL, Hager GL. Visualization of glucocorticoid receptor translocation and intranuclear organization in living cells with a green fluorescent protein chimera. Proc Natl Acad Sci U S A 1996 May 14;93(10):4845-50
Htun YN see **Indudharan R**
Htwe KK see **Ho T**
Hu A see **Buchholz CJ**
Hu A see **Onohara Y**
Hu AZ, Cruzado ID, Hill JW, McNeal CJ, Macfarlane RD. Characterization of lipoprotein a by capillary zone electrophoresis. J Chromatogr A 1995 Nov 24; 717(1-2):33-9
Hu B, Gu Y. [Experimental study on transplantation inside and outside tendon sheath] Chung Hua Wai Ko Tsa Chih 1995 Sep;33(9):520-2 (Eng. Abstr.) **(Chi)**
Hu B, Hissong BD, Carlin JM. Interleukin-1 enhances indoleamine 2,3-dioxygenase activity by increasing specific mRNA expression in human mononuclear phagocytes. J Interferon Cytokine Res 1995 Jul;15(7):617-24
Hu B, Jiang S. [Effect of focal cochlear vascular lesion on endocochlear potential in guinea pigs] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1995;30(3):146-8 (Eng. Abstr.) **(Chi)**
Hu B, Jiang S, Gu R. Changes in the endocochlear potential and cochlear blood flow induced by ATP infusion and arterial occlusion. Chin Med J (Engl) 1995 Jun; 108(6):428-33
Hu B, Trinh K, Figueira WF, Price PA. Isolation and sequence of a novel human chondrocyte protein related to mammalian members of the chitinase protein family. J Biol Chem 1996 Aug 9;271(32):19415-20
Hu B see **Conner ME**
Hu B see **Hou C**
Hu B see **Kevil C**
Hu B see **Lin HJ**
Hu B see **Mooney DM**
Hu B see **Paul R**
Hu B see **Shen X**
Hu B see **Wu Y**
Hu B see **Yun KL**
Hu B see **Zeng S**
Hu B see **Zhou H**
Hu BH, Jiang SC. Effect of focal cochlear vascular lesion on endocochlear potential in guinea pigs. Hear Res 1995 Sep;89(1-2):69-75
Hu BJ, Chen YC, Zhu JZ. Immunohistochemical study of fibronectin for postmortem diagnosis of early myocardial infraction. Forensic Sci Int 1996 Apr 23;78(3):209-17
Hu BJ see **Chen YC**
Hu BR, Kamme F, Wieloch T. Alterations of Ca2+/calmodulin-dependent protein kinase II and its messenger RNA in the rat hippocampus following normo- and hypothermic ischemia. Neuroscience 1995 Oct; 68(4):1003-16
Hu BR see **Tan DD**
Hu BS see **Keren A**
Hu BS see **Lau YJ**
Hu BS see **Liu PY**
Hu BS see **Sachs TS**
Hu C, Lovejoy WS, Shafer SL. Comparison of some control strategies for three-compartment PK/PD models. J Pharmacokinet Biopharm 1994 Dec;22(6):525-50
Hu C see **Cortelezzi A**
Hu C see **Douay L**
Hu C see **Flores CA**
Hu C see **Zhang JF**
Hu CA, Lin WW, Valle D. Cloning, characterization, and expression of cDNAs encoding human delta 1-pyrroline-5-carboxylate dehydrogenase. J Biol Chem 1996 Apr 19;271(16):9795-800
Hu CC, Ghabrial SA. The conserved, hydrophilic and arginine-rich N-terminal domain of cucumovirus coat proteins contributes to their anomalous electrophoretic mobilities in sodium dodecylsulfate-polyacrylamide gels. J Virol Methods 1995 Nov;55(3):367-79
Hu CC, King DL, Thomas HF, Simmer JP. A clinical and research protocol for characterizing patients with hypophosphatasia. Pediatr Dent 1996 Jan-Feb;18(1):17-23 (51 ref.)
Hu CD, Kariya K, Tamada M, Akasaka K, Shirouzu M, Yokoyama S, Kataoka T. Cysteine-rich region of Raf-1 interacts with activator domain of post-translationally modified Ha-Ras. J Biol Chem 1995 Dec 22; 270(51):30274-7
Hu CH, Harris JE, Davie EW, Chung DW. Characterization of the 5'-flanking region of the gene for the alpha chain of human fibrinogen. J Biol Chem 1995 Nov 24; 270(47):28342-9
Hu CH see **Lai YK**
Hu CH see **Lai YS**
Hu CH see **Mizuguchi J**
Hu CJ, Ozes ON, Klein SB, Blatt LM, Taylor MW. Comparison of the in vitro host range of recombinant met-interferon-con1, interferon-alpha 2b, and interferon-beta [corrected] [published erratum appears in J Interferon Cytokine Res 1995 Sep;15(9):828] J Interferon Cytokine Res 1995 Mar;15(3):231-4
Hu CK, Kohnert U, Sturzebecher J, Fischer S, Llinas M. Complexation of the tissue plasminogen activator protease with benzamidine-type inhibitors: interference by the kringle 2 module. Biochemistry 1996 Mar 12;35(10):3270-6
Hu CK see **Söhndel S**
Hu CQ see **Chen K**
Hu CQ see **Kitanaka S**
Hu CY see **Brodie AE**
Hu CY see **Lee JM**
Hu CY see **Zhong C**
Hu D. Thrombolytic intervention of acute myocardial infarction in the 1990s. Chin Med J (Engl) 1996 Feb; 109(2):107-8 (0 ref.)
Hu D, Fang Y, Cui Y, Sun Z. [Scavenging effects of daphnetin and its Cu, Zn complexes on superoxide radical] Chung Kuo Chung Yao Tsa Chih 1995 Dec;20(12):749-50, 764 (Eng. Abstr.) **(Chi)**
Hu D, Huang XX, Feng YP. [Effect of dl-3-n-butylphthalide (NBP) on purine metabolites in striatum extracellular fluid in four-vessel occlusion rats] Yao Hsueh Hsueh Pao 1996; 31(1):13-7 (Eng. Abstr.) **(Chi)**
Hu D, Li X, Xiong S. [Effects of interferon treatment on mutation of hepatitis B virus precore genome] Chung Hua Nei Ko Tsa Chih 1995 Apr;34(4):229-31 (Eng. Abstr.) **(Chi)**
Hu D see **Anderson RM**
Hu D see **Feng YP**
Hu D see **Li Y**
Hu D see **Ma C**
Hu DD, Barbas CF, Smith JW. An allosteric Ca2+ binding site on the beta3-integrins that regulates the dissociation rate for RGD ligands. J Biol Chem 1996 Sep 6; 271(36):21745-51
Hu DD, Lin EC, Kovach NL, Hoyer JR, Smith JW. A biochemical characterization of the binding of osteopontin to integrins alpha v beta 1 and alpha v beta 5. J Biol Chem 1995 Nov 3;270(44):26232-8

Hu DJ, Dondero TJ, Rayfield MA, George JR, Schochetman G, Jaffe HW, Luo CC, Kalish ML, Weniger BG, Pau CP, Schable CA, Curran JW. The emerging genetic diversity of HIV. The importance of global surveillance for diagnostics, research, and prevention. JAMA 1996 Jan 17; 275(3):210–6

Hu DJ, Fleming PL, Castro KG, Jones JL, Bush TJ, Hanson D, Chu SY, Kaplan J, Ward JW. How important is race/ethnicity as an indicator of risk for specific AIDS-defining conditions?
J Acquir Immune Defic Syndr Hum Retrovirol 1995 Nov 1;10(3):374–80

Hu DJ see **Kaplan JE**
Hu DJ see **Mansergh G**
Hu DJ see **Pau CP**
Hu DJ see **Zheng X**
Hu DN see **Zhao GY**
Hu DP see **Feng GS**
Hu DQ see **Harada S**
Hu DY see **Huang SL**

Hu E, Liang P, Spiegelman BM. AdipoQ is a novel adipose-specific gene dysregulated in obesity.
J Biol Chem 1996 May 3;271(18):10697–703

Hu E, Tontonoz P, Spiegelman BM. Transdifferentiation of myoblasts by the adipogenic transcription factors PPAR gamma and C/EBP alpha. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9856–60

Hu E see **Tontonoz P**
Hu E see **Vidal-Puig A**
Hu EC see **Chen AH**
Hu F see **Mumford JL**
Hu FB see **Siddiqui O**
Hu FR see **Chang SW**
Hu FR see **Tsai AC**

Hu G, Chen H, He J, Cheng Z, Wang R, Hou Y. Clinical observation on Hashimoto's thyroiditis treated by indirect moxibustion with various Chinese medicines.
J Tradit Chin Med 1996 Mar;16(1):27–32

Hu G, Gura T, Sabsay B, Sauk J, Dixit SN, Veis A. Endoplasmic reticulum protein Hsp47 binds specifically to the N-terminal globular domain of the amino-propeptide of the procollagen I alpha 1 (I)-chain. J Cell Biochem 1995 Nov;59(3):350–67

Hu G, Han C, Chen J. Inhibition of oncogene expression by green tea and (-)-epigallocatechin gallate in mice.
Nutr Cancer 1995;24(2):203–9

Hu G, Liu X, Liu J. [Protective effects of sodium selenite and selenomethionine on genotoxicity to human peripheral lymphocytes induced by arsenic]
Chung Hua Yu Fang I Hsueh Tsa Chih 1996 Jan;30(1):26–9 (Eng. Abstr.) **(Chi)**

Hu G, Thilly WG. Multi-copy nuclear pseudogenes of mitochondrial DNA reveal recent acute genetic changes in the human genome. Curr Genet 1995 Oct;28(5):410–4

Hu G see **Fearon ER**
Hu G see **Ge XQ**
Hu G see **Wang XF**

Hu GR, Walls RS, Creasey H, McCusker E, Broe GA. Peripheral blood lymphocyte subset distribution and function in patients with Alzheimer's disease and other dementias. Aust N Z J Med 1995 Jun;25(3):212–7

Hu GY see **Chen W**
Hu GZ see **Li T**

Hu H. Dredging psychotherapy: its relationship with traditional Chinese culture and ancient Chinese medicine. Chin Med J (Engl) 1996 Apr;109(4):322–6

Hu H, Aro A, Payton M, Korrick S, Sparrow D, Weiss ST, Rotnitzky A. The relationship of bone and blood lead to hypertension. The Normative Aging Study. JAMA 1996 Apr 17;275(15):1171–6

Hu H, Hashimoto D, Besser M. Levels of lead in blood and bone of women giving birth in a Boston hospital.
Arch Environ Health 1996 Jan-Feb;51(1):52–8

Hu H, Jin X. [Role of sensory neuropeptides in the responses of pulmonary and cerebral blood vessels to acute hypoxia in rats] Chung Hua I Hsueh Tsa Chih 1996 Feb;76(2):104–8 (Eng. Abstr.) **(Chi)**

Hu H, Kotha S, Brennan T. The role of nutrition in mitigating environmental insults: policy and ethical issues.
Environ Health Perspect 1995 Sep;103 Suppl 6:185–90 (56 ref.)

Hu H, Rutishauser U. A septum-derived chemorepulsive factor for migrating olfactory interneuron precursors.
Neuron 1996 May;16(5):933–40

Hu H, Takata M, Kusakawa I, Fujita M, Miyasaka K. Intratracheal administration of phosphodiesterase III inhibitor attenuates bronchoconstriction in cats: a preliminary report. Pediatr Pulmonol 1995 Jun;19(6):360–4

Hu H, Tomasiewicz H, Magnuson T, Rutishauser U. The role of polysialic acid in migration of olfactory bulb interneuron precursors in the subventricular zone. Neuron 1996 Apr; 16(4):735–43

Hu H see **Hoppin JA**
Hu H see **Kim R**
Hu H see **Liu RM**
Hu H see **Ma S**
Hu H see **Proctor SP**
Hu H see **Smith CM**
Hu H see **Sun G**
Hu H see **Thompson J**
Hu H see **van Doornum GJ**
Hu HG see **Wang W**

Hu HH, Wang S, Chern CM, Yeh HH, Sheng WY, Lo YK. Clinical significance of the ophthalmic artery in carotid artery disease. Acta Neurol Scand 1995 Sep;92(3):242–6

Hu HL, Cornwell WD, Rogers TJ, Lin YS. In vivo analysis of a superantigen-induced T cell suppressor factor.
Cell Immunol 1996 Feb 1;167(2):285–92

Hu HT see **Young JH**

Hu HY, Kato Y. Body composition assessed by bioelectrical impedance analysis (BIA) in patients with Graves' disease before and after treatment. Endocr J 1995 Aug;42(4):545–50

Hu HY see **Hatazoe T**
Hu HY see **Tzeng CH**

Hu IC, Singh SP, Snyder AK. Effects of ethanol on glucose transporter expression in cultured hippocampal neurons. Alcohol Clin Exp Res 1995 Dec;19(6):1398–402

Hu IC see **Gopalakrishnan M**

Hu J. Acupuncture treatment of epigastric pain [clinical conference] J Tradit Chin Med 1995 Sep;15(3):238–40

Hu J, Bumstead N, Burke D, Ponce de León FA, Skamene E, Gros P, Malo D. Genetic and physical mapping of the natural resistance-associated macrophage protein 1 (NRAMP1) in chicken. Mamm Genome 1995 Nov; 6(11):809–15

Hu J, Bumstead N, Skamene E, Gros P, Malo D. Structural organization, sequence, and expression of the chicken NRAMP1 gene encoding the natural resistance-associated macrophage protein 1. DNA Cell Biol 1996 Feb; 15(2):113–23

Hu J, Castets F, Guevara JL, Van Eldik LJ. S100 beta stimulates inducible nitric oxide synthase activity and mRNA levels in rat cortical astrocytes. J Biol Chem 1996 Feb 2;271(5):2543–7

Hu J, Connor JR. Demonstration and characterization of the iron regulatory protein in human brain.
J Neurochem 1996 Aug;67(2):838–44

Hu J, Du R. Polymorphism of phosphoglucomutase 1 (PGM1) in five Han subpopulations in China.
Gene Geogr 1995 Apr;9(1):1–4

Hu J, Field D, Wang A, Friesen JD. The central region of the yeast U4 snRNA is not important for hammerhead catalysis, but may act as a domain spacer.
Nucleic Acids Symp Ser 1995;(33):25–8

Hu J, Jara F, Thakrar J, Shih K. Quantitative cleaning efficacy evaluation methods with protein and lipid lens soiling models. CLAO J 1995 Jul;21(3):154–5

Hu J, Seeger C. Hsp90 is required for the activity of a hepatitis B virus reverse transcriptase.
Proc Natl Acad Sci U S A 1996 Feb 6;93(3):1060–4

Hu J, Speisky H, Cotgreave IA. The inhibitory effects of boldine, glaucine, and probucol on TPA-induced down regulation of gap junction function. Relationships to intracellular peroxides, protein kinase C translocation, and connexin 43 phosphorylation. Biochem Pharmacol 1995 Nov 9;50(10):1635–43

Hu J, van Eysden J, Quiros CF. Generation of DNA-based markers in specific genome regions by two-primer RAPD reactions. PCR Methods Appl 1995 Jun;4(6):346–51

Hu J see **Bateman A**
Hu J see **Gao ZR**
Hu J see **Jiang X**
Hu J see **Takahashi R**
Hu J see **Tsao FH**
Hu J see **Wang S**
Hu J see **Wang Y**
Hu J see **Xia C**
Hu J see **Yamada K**

Hu JF, Vu TH, Hoffman AR. Promoter-specific modulation of insulin-like growth factor II genomic imprinting by inhibitors of DNA methylation. J Biol Chem 1996 Jul 26; 271(30):18253–62

Hu JF, Vu TH, Hoffman AR. Differential biallelic activation of three insulin-like growth factor II promoters in the mouse central nervous system. Mol Endocrinol 1995 May; 9(5):628–36

Hu JG, Gallemore RP, Bok D, Frambach DA. Chloride transport in cultured fetal human retinal pigment epithelium. Exp Eye Res 1996 Apr;62(4):443–8

Hu JH, Zhu Y. [Effect of enhancers on the permeation of ketoprofen in vitro] Yao Hsueh Hsueh Pao 1996; 31(1):48–53 (Eng. Abstr.) **(Chi)**

Hu JJ, Roush GC, Berwick M, Dubin N, Mahabir S, Chandiramani M, Boorstein R. Effects of dietary supplementation of alpha-tocopherol on plasma glutathione and DNA repair activities.
Cancer Epidemiol Biomarkers Prev 1996 Apr;5(4):263–70

Hu JS see **Grzesiek S**
Hu JS see **Lin XZ**
Hu JW see **Chiang CY**
Hu JW see **Torneck CD**

Hu K, Duan D, Li GR, Nattel S. Protein kinase C activates ATP-sensitive K+ current in human and rabbit ventricular myocytes. Circ Res 1996 Mar;78(3):492–8

Hu K, Nattel S. Mechanisms of ischemic preconditioning in rat hearts. Involvement of alpha 1B-adrenoceptors, pertussis toxin-sensitive G proteins, and protein kinase C. Circulation 1995 Oct 15;92(8):2259–65

Hu K see **Laser A**
Hu K see **Li Q**
Hu K see **Shi X**
Hu K see **Tian R**
Hu KQ see **Foster R**
Hu KQ see **Villamil FG**

Hu L, Esposito JJ, Scott FW. Raccoon poxvirus feline panleukopenia virus VP2 recombinant protects cats against FPV challenge. Virology 1996 Apr 1;218(1):248–52

Hu L, Lawson DM. Prolactin release from subpopulations of rat lactotrophs in the presence and absence of dopamine. J Endocrinol 1996 Jan;148(1):113–20

Hu L, Umeda A, Amako K. Typing of Staphylococcus epidermidis colonizing in human nares by pulsed-field gel electrophoresis. Microbiol Immunol 1995;39(5):315–9

Hu L see **Brechtel CE**
Hu L see **Ganguli S**
Hu L see **Imoto S**
Hu L see **Li Y**
Hu L see **Tokuhisa T**

Hu LB. Read film with caution [letter; comment]
Hum Pathol 1996 Jan;27(1):95–6. Comment on: Hum Pathol 1990 Sep;21(9):978–80.

Hu LF see **Courtright P**
Hu LF see **Okan I**
Hu LF see **Qian W**
Hu LF see **Sealey JE**

Hu LJ, Laporte J, Kioschis P, Heyberger S, Kretz C, Poustka A, Mandel JL, Dahl N. X-linked myotubular myopathy: refinement of the gene to a 280-kb region with new and highly informative microsatellite markers. Hum Genet 1996 Aug;98(2):178–81

Hu LJ, Laporte J, Kress W, Dahl N. Prenatal diagnosis of X-linked myotubular myopathy: strategies using new and tightly linked DNA markers. Prenat Diagn 1996 Mar; 16(3):231–7

Hu LJ, Laporte J, Kress W, Kioschis P, Siebenhaar R, Poustka A, Fardeau M, Metzenberg A, Janssen EA, Thomas N, Mandel JL, Dahl N. Deletions in Xq28 in two boys with myotubular myopathy and abnormal genital development define a new contiguous gene syndrome in a 430 kb region. Hum Mol Genet 1996 Jan;5(1):139–43

Hu LJ see **Laporte J**

Hu LK, Hasan T, Gragoudas ES, Young LH. Photoimmunotherapy of human uveal melanoma cells.
Exp Eye Res 1995 Oct;61(4):385–91

Hu LK see **Young LH**
Hu LM see **Zhou YQ**
Hu LQ see **Iverson SL**
Hu LT see **Li Y**
Hu LY see **Goldin SM**

Hu M, Buck C, Jacobs D, Paulino G, Khouri H. Application of PCR for detection and identification of mycoplasma contamination in virus stocks.
In Vitro Cell Dev Biol Anim 1995 Oct;31(9):710–5

Hu M, Konoki K, Tachibana K. Cholesterol-independent membrane disruption caused by triterpenoid saponins.
Biochim Biophys Acta 1996 Jan 19;1299(2):252–8

Hu M, Zheng L, Chen J, Liu L, Zhu Y, Dantzig AH, Stratford RE Jr. Mechanisms of transport of quinapril in Caco-2 cell monolayers: comparison with cephalexin.
Pharm Res 1995 Aug;12(8):1120–5

Hu M see **Fiering S**
Hu M see **Li H**
Hu M see **Massillon D**
Hu M see **Sun H**
Hu M see **Yang X**

Hu MC, Hsu LC, Hsu NC, Chung BC. Function and membrane topology of wild-type and mutated cytochrome P-450c21. Biochem J 1996 May 15;316 (Pt 1):325–9

Hu MC see **Chung BC**
Hu MC see **Hailman E**
Hu MH see **Chen JQ**
Hu MH see **Wang LS**

Hu MK, Badger A, Rich DH. Cyclosporin analogs modified in the 3,7,8-positions: substituent effects on peptidylprolyl isomerase inhibition and immunosuppressive activity are nonadditive. J Med Chem 1995 Oct 13;38(21):4164–70

Hu MW, Zhou XB, Zhang LH, Xu HY. [Protective effect of polysaccharide sulfate on human umbilical vein endothelial cell (HUVEC) injury in vitro]
Yao Hsueh Hsueh Pao 1995;30(9):641–5 (Eng. Abstr.) **(Chi)**

Hu MY see **McGuire BM**

Hu N, Keller BB. Relationship of simultaneous atrial and ventricular pressures in stage 16–27 chick embryos.
Am J Physiol 1995 Oct;269(4 Pt 2):H1359–62

Hu N, Ngo TD, Clark EB. Distribution of blood flow between embryo and vitelline bed in the stage 18, 21 and 24 chick embryo. Cardiovasc Res 1996 Feb;31 Spec No:E127–31

Hu N see **Chen G**
Hu N see **Taylor PR**
Hu NT see **Chen LY**
Hu OY see **Ho ST**
Hu OY see **Wang JJ**

Hu P, Glasky MS, Yun A, Alauddin MM, Hornick JL, Khawli LA, Epstein AL. A human-mouse chimeric Lym-1 monoclonal antibody with specificity for human lymphomas expressed in a baculovirus system.
Hum Antibodies Hybridomas 1995;6(2):57–67

Hu P see **Banes AJ**
Hu P see **Sinko PJ**
Hu P see **Vine MF**
Hu PC see **Fang B**
Hu PC see **Garver RI Jr**
Hu PC see **Lucier TS**
Hu PC see **Noah TL**
Hu PC see **Sullivan JT**

Hu PF, Hultin LE, Hultin P, Hausner MA, Hirji K, Jewett A, Bonavida B, Detels R, Giorgi JV. Natural killer cell immunodeficiency in HIV disease is manifest by profoundly decreased numbers of CD16+CD56+ cells and expansion of a population of CD16dimCD56- cells with low lytic activity.
J Acquir Immune Defic Syndr Hum Retrovirol 1995 Nov 1;10(3):331-40

Hu PF see **Mackenzie CF**
Hu PJ see **Mitchell HM**
Hu PY see **Sly WS**

Hu Q, Brunisholz RA, Frank G, Zuber H. The antenna complexes of the purple non-sulfur photosynthetic bacterium Rhodocyclus tenuis. Structural and spectral characterization. Eur J Biochem 1996 Jun 1;238(2):381-90

Hu Q, Kavanagh MC, Newcombe D, Hill RP. Detection of hypoxic fractions in murine tumors by comet assay: comparison with other techniques. Radiat Res 1995 Dec; 144(3):266-75

Hu Q, Moerman EJ, Goldstein S. Altered expression and regulation of the alpha 5beta1 integrin-fibronectin receptor lead to reduced amounts of functional alpha5beta1 heterodimer on the plasma membrane of senescent human diploid fibroblasts. Exp Cell Res 1996 May 1;224(2):251-63

Hu Q, Tang J, Liu W, Zhang G. [Angiotensin II increasing the inhibitory effects of electroacupuncture on the nociceptive discharge of neurons in the spinal dorsal horn] Chen Tzu Yen Chiu 1995;20(2):18-21 (Eng. Abstr.) **(Chi)**

Hu Q see **Hübner G**
Hu Q see **Kavanagh MC**
Hu Q see **Liu D**
Hu Q see **Wang Y**
Hu QL see **Dong WF**

Hu R, Mustard CA, Burns C. Epidemiology of incident spinal fracture in a complete population. Spine 1996 Feb 15; 21(4):492-9

Hu R, Oyaizu N, Than S, Kalyanaraman VS, Wang XP, Pahwa S. HIV-1 gp160 induces transforming growth factor-beta production in human PBMC.
Clin Immunol Immunopathol 1996 Sep;80(3 Pt 1):283-9

Hu R see **Boyer MI**
Hu R see **Du C**
Hu R see **Li Y**
Hu R see **Oyaizu N**
Hu R see **yeh MT**

Hu RH, Lee PH, Lee CJ. Erythropoietin, interleukin-3, interleukin-11, and GM-CSF in posttransplant erythrocytosis treated with enalapril. Transplant Proc 1996 Jun;28(3):1545-7

Hu RH, Lee PH, Yu SC, Dai HC, Sheu JC, Lai MY, Hsu HC, Chen DS. Surgical resection for recurrent hepatocellular carcinoma: prognosis and analysis of risk factors. Surgery 1996 Jul;120(1):23-9

Hu RH see **Ho MC**
Hu RH see **Lee JM**
Hu RH see **Lee PH**
Hu RH see **Shantz LM**
Hu RH see **Yang MC**
Hu RJ see **Liu R**
Hu RM see **Prins BA**
Hu RQ see **Li HM**
Hu RW see **Cheng SL**
Hu RW see **Finkelstein JA**

Hu S, Chao CC, Khanna KV, Gekker G, Peterson PK, Molitor TW. Cytokine and free radical production by porcine microglia. Clin Immunol Immunopathol 1996 Jan; 78(1):93-6

Hu S, Fambrough D, Atashi JR, Goodman CS, Crews ST. The Drosophila abrupt gene encodes a BTB-zinc finger regulatory protein that controls the specificity of neuromuscular connections. Genes Dev 1995 Dec 1; 9(23):2936-48

Hu S, Genain G, Azerad R. Microbial transformation of steroids: contribution to 14 alpha-hydroxylations. Steroids 1995 Apr;60(4):337-52

Hu S, Pattatucci AM, Patterson C, Li L, Fulker DW, Cherny SS, Kruglyak L, Hamer DH. Linkage between sexual orientation and chromosome Xq28 in males but not in females. Nat Genet 1995 Nov;11(3):248-56

Hu S, Romans-Kroll JM. Effects of positive attitude toward giving a speech on cardiovascular and subjective fear responses during speech in anxious subjects.
Percept Mot Skills 1995 Oct;81(2):609-10

Hu S, Shively L, Raubitschek A, Sherman M, Williams LE, Wong JY, Shively JE, Wu AM. Minibody: A novel engineered anti-carcinoembryonic antigen antibody fragment (single-chain Fv-CH3) which exhibits rapid, high-level targeting of xenografts. Cancer Res 1996 Jul 1;56(13):3055-61

Hu S, Stritzel R, Chandler A, Stern RM. P6 acupressure reduces symptoms of vection-induced motion sickness. Aviat Space Environ Med 1995 Jul;66(7):631-4

Hu S see **Balwierczak JL**
Hu S see **Chang AC**
Hu S see **Chao CC**
Hu S see **Concha C**
Hu S see **Feng Z**
Hu S see **Horan T**
Hu S see **Kita Y**
Hu S see **Li Q**
Hu S see **Li X**
Hu S see **McAlister AL**
Hu S see **Nambu JR**
Hu S see **Peterson PK**
Hu S see **Sheng WS**
Hu S see **Zhao H**
Hu S see **Zheng X**

Hu SC, Kao WF. Outcomes in severely ill patients transported without prehospital ALS. Am J Emerg Med 1996 Jan; 14(1):86-8

Hu SC, Tsai J, Kao WF, Chern CH, Yen D, Lo HC, Chang CH, Chern TL, Lee CH. [Three years' experience of emergency medical services in Ilan County]
J Formos Med Assoc 1995 Dec;94 Suppl 2:S87-93 (Eng. Abstr.) **(Chi)**

Hu SC, Tsai J, Lu YL, Lan CF. EMS characteristics in an Asian Metropolis. Am J Emerg Med 1996 Jan;14(1):82-5

Hu SI see **Goldberg RL**
Hu SL see **Bolmstedt A**
Hu SL see **Montefiori DC**
Hu SL see **Song B**

Hu SM, Wang C. Involvement of the 10-kDa C-terminal fragment of hsc70 in complexing with unfolded protein. Arch Biochem Biophys 1996 Aug 1;332(1):163-9

Hu SP, Harrison C, Xu K, Cornish CJ, Geczy CL. Induction of the chemotactic S100 protein, CP-10, in monocyte/macrophages by lipopolysaccharide. Blood 1996 May 1;87(9):3919-28

Hu SS, Bradford DS, Transfeldt EE, Cohen M. Reduction of high-grade spondylolisthesis using Edwards instrumentation. Spine 1996 Feb 1;21(3):367-71

Hu SS see **Bueff HU**
Hu SS see **Glazer PA**
Hu SX see **Berry DE**
Hu SX see **Gimenez-Conti IB**
Hu SX see **Lu Y**
Hu SX see **Wu CS**
Hu SX see **Xu HJ**

Hu T, Guan T, Gerace L. Molecular and functional characterization of the p62 complex, an assembly of nuclear pore complex glycoproteins. J Cell Biol 1996 Aug; 134(3):589-601

Hu T, Zuo H, Riley CM, Stobaugh JF, Lunte SM. Determination of alpha-difluoromethylornithine in blood by microdialysis sampling and capillary electrophoresis with UV detection. J Chromatogr A 1995 Nov 17; 716(1-2):381-8

Hu T see **Leibson CL**
Hu T see **Liu W**
Hu TC see **Hamel NW**
Hu TC see **Slaughter S**
Hu TH see **Chen JJ**
Hu TH see **Tai D**
Hu TH see **Zhang YH**
Hu TM see **Ho ST**

Hu TW, Rush AJ. Depressive disorders: treatment patterns and costs of treatment in the private sector of the United States. Soc Psychiatry Psychiatr Epidemiol 1995 Aug; 30(5):224-30

Hu TW see **Snowden LR**

Hu W, Cross TA. Tryptophan hydrogen bonding and electric dipole moments: functional roles in the gramicidin channel and implications for membrane proteins. Biochemistry 1995 Oct 31;34(43):14147-55

Hu W, Das OP, Messing J. Zeon-1, a member of a new maize retrotransposon family. Mol Gen Genet 1995 Aug 30;248(4):471-80

Hu W, Gu M. [A study on the relationship between cervical carcinoma, dysplasia and sexually transmitted diseases] Chung Hua Fu Chan Ko Tsa Chih 1995 Sep;30(9):547-9 (Eng. Abstr.) **(Chi)**

Hu W, Lazo ND, Cross TA. Tryptophan dynamics and structural refinement in a lipid bilayer environment: solid state NMR of the gramicidin channel. Biochemistry 1995 Oct 31;34(43):14138-46

Hu W, Toral J, Cervoni P, Zini MR, Sokol PT. Depolarization-induced 86Rb+ efflux in CHO cells expressing a recombinant potassium channel.
J Pharmacol Toxicol Methods 1995 Sep;34(1):1-7 (83 ref.)

Hu W, Zhang X, Zhang X, Wei H, Zhang Z. A GOD electrode free from the influence of ethanol.
Chin J Biotechnol 1995;11(1):61-7

Hu W see **Arumugam S**
Hu W see **Greenwel P**
Hu W see **Toral J**
Hu W see **Van Doren SR**
Hu W see **Zhong G**

Hu WH, Lee FC, Wan XS, Chen YT, Jen MF. Dynorphin neurotoxicity induced nitric oxide synthase expression in ventral horn cells of rat spinal cord. Neurosci Lett 1996 Jan 12;203(1):13-6

Hu WH, Talley NJ. Gastrointestinal sensory testing: avoiding the limitations [letter; comment] Am J Gastroenterol 1996 Feb;91(2):404-5. Comment on: Am J Gastroenterol 1995 Jun;90(6):863-4.

Hu WH see **Hwang DS**
Hu WH see **Lam SK**
Hu WH see **Lane HY**
Hu WH see **Pai CH**
Hu WH see **Wang DW**

Hu WJ, Chen DL, Min HQ. Study of 45 cases of nasopharyngeal carcinoma with dermatomyositis.
Am J Clin Oncol 1996 Feb;19(1):35-8

Hu WS see **Bowman EH**
Hu WS see **Khetan A**
Hu WS see **Pierson BA**
Hu WX see **Chen HP**

Hu WY, Sevick RJ, Tranmer BI, Maitland A, Gray RR. Aortic arch interruption associated with ruptured cerebral aneurysm. Can Assoc Radiol J 1996 Feb;47(1):20-3

Hu X, Chakraborty NG, Sporn JR, Kurtzman SH, Ergin MT, Mukherji B. Enhancement of cytolytic T lymphocyte precursor frequency in melanoma patients following immunization with the MAGE-1 peptide loaded antigen presenting cell-based vaccine. Cancer Res 1996 Jun 1; 56(11):2479-83

Hu X, Le TH, Parrish T, Erhard P. Retrospective estimation and correction of physiological fluctuation in functional MRI. Magn Reson Med 1995 Aug;34(2):201-12

Hu X, Lee EC, Baker NE. Molecular analysis of scabrous mutant alleles from Drosophila melanogaster indicates a secreted protein with two functional domains. Genetics 1995 Oct;141(2):607-17

Hu X, Wesson D, Parkin P, Rootman I. Pediatric injuries: parental knowledge, attitudes and needs.
Can J Public Health 1996 Mar-Apr;87(2):101-5

Hu X, Wright JG, McLeod RS, Lossing A, Walters BC. Observational studies as alternatives to randomized clinical trials in surgical clinical research. Surgery 1996 Apr; 119(4):473-5 (6 ref.)

Hu X, Xu D, Hamer K, Schulten K, Koepke J, Michel H. Predicting the structure of the light-harvesting complex II of Rhodospirillum molischianum. Protein Sci 1995 Sep; 4(9):1670-82

Hu X, Yang H, Pan QR, Zheng S. Does P-glycoprotein play a pivotal role in the drug resistance of an MDR variant, K562/Dox? Chemotherapy 1995 Jul-Aug;41(4):296-305

Hu X see **Garfinkel S**
Hu X see **Gastier JM**
Hu X see **Kim SG**
Hu X see **Lachman LB**
Hu X see **Latchaw RE**
Hu X see **Le TH**
Hu X see **Lee EC**
Hu X see **Li G**
Hu X see **McLeod RS**
Hu X see **Meuller J**
Hu X see **Reddy AS**
Hu X see **Samad AH**
Hu X see **Scorpio RJ**
Hu X see **Singh SV**
Hu X see **Song C**
Hu X see **Stillman AE**
Hu X see **Wadler S**
Hu X see **Wright JG**
Hu X see **Xia H**
Hu X see **Yang CQ**
Hu XF see **de Silva M**

Hu XH, Juhasz T. Study of corneal ablation with picosecond laser pulses at 211 nm and 263 nm. Lasers Surg Med 1996; 18(4):373-80

Hu XL see **Macina RA**
Hu XQ see **Zhang L**
Hu XT see **Wolf ME**

Hu XW, Knight DP, Grant RA. The effect of deamination and/or blocking arginine residues on the molecular assembly of acid-extracted rat tail tendon collagen.
Tissue Cell 1996 Apr;28(2):215-22

Hu XY, Wang R, Jia Q, Wang Q. [Studies on the synthesis and structure-activity relation of deltorphin I analogues] Yao Hsueh Hsueh Pao 1995;30(9):679-84 (Eng. Abstr.) **(Chi)**

Hu XZ see **Sun D**

Hu Y. [Progresses in pediatrics in China, 1995]
Chung Hua I Hsueh Tsa Chih 1995 Dec;75(12):751-2 (0 ref.) **(Chi)**

Hu Y. [Taking precautions to the complications of radical keratotomy (editorial)] Chung Hua Yen Ko Tsa Chih 1995 May;31(3):170-1 **(Chi)**

Hu Y, Bowtell DD. Sos1 rapidly associates with Grb2 and is hypophosphorylated when complexed with the EGF receptor after EGF stimulation. Oncogene 1996 May 2; 12(9):1865-72

Hu Y, Feldstein PA, Bottino PJ, Owens RA. Role of the variable domain in modulating potato spindle tuber viroid replication. Virology 1996 May 1;219(1):45-56

Hu Y, Flanagan J, Brennan DP, Zhou H, Ng KW, Elsman JA, Morrison NA. rHox: a homeobox gene expressed in osteoblastic cells. J Cell Biochem 1995 Dec;59(4):486-97

Hu Y, Humphreys-Beher MG. Decreased levels of adenylate cyclase contribute to the down-regulation of beta-adrenergic signal transduction in the salivary glands of the non-obese diabetic (NOD) mouse. Autoimmunity 1995;21(2):137-42

Hu Y, Li X, Liu P. [Stability of refraction in post-operative two years of radial keratotomy]
Chung Hua Yen Ko Tsa Chih 1995 Sep;31(5):359-62 (Eng. Abstr.) **(Chi)**

Hu Y, Liu P, Qi L, Li X, Wu X, Li L. Repeated radial keratotomy. Chung Hua Yen Ko Tsa Chih 1995 May; 31(3):192-9 **(Eng, Chi)**

Hu Y, Xu G. Findings of cholangiopancreatography in pseudotumorous pancreatitis. Chin Med J (Engl) 1995 Dec; 108(12):907-9

Hu Y, Zhou G, Kang J, Du Y, Huang F, Ge J. Assessment

of chromatographic peak purity by means of artificial neural networks. J Chromatogr A 1996 May 24; 734(2):259–70

Hu Y see **Baskaya MK**
Hu Y see **Choi YJ**
Hu Y see **Della NG**
Hu Y see **Deng H**
Hu Y see **Fang Y**
Hu Y see **Fu Z**
Hu Y see **Han M**
Hu Y see **Huang H**
Hu Y see **Martin KC**
Hu Y see **Meng W**
Hu Y see **Mizukami Y**
Hu Y see **Sagerman PM**
Hu Y see **Simeonsson RJ**
Hu Y see **Sinkins WG**
Hu Y see **Skehel PA**
Hu Y see **Sun Y**
Hu Y see **Xiang L**
Hu Y see **Zhang M**
Hu Y see **Zheng H**
Hu YH see **Chang C**
Hu YH see **Liang S**
Hu YH see **Nagata C**
Hu YJ see **Drossman DA**
Hu YL see **Wang SY**
Hu YN see **Li M**

Hu YP, Foltz DW. Genetics of scnDNA polymorphisms in juvenile oysters (Crassostrea virginica). Part I: Characterizing the inheritance of polymorphisms in controlled crosses. Mol Mar Biol Biotechnol 1996 Jun; 5(2):123–9

Hu YP, Jarillon S, Dubernet C, Couvreur P, Robert J. On the mechanism of action of doxorubicin encapsulation in nanospheres for the reversal of multidrug resistance. Cancer Chemother Pharmacol 1996;37(6):556–60

Hu Z, Chanik JE, Lu SJ, Xu Z, Archer MC. Effect of dietary fat or tamoxifen on the expansion of cells harboring Ha–ras oncogenes in mammary glands from methylnitrosourea–treated rats. Carcinogenesis 1995 Sep; 16(9):2281–4

Hu Z, Evarts RP, Fujio K, Marsden ER, Thorgeirsson SS. Expression of fibroblast growth factor receptors flg and bek during hepatic ontogenesis and regeneration in the rat. Cell Growth Differ 1995 Aug;6(8):1019–25

Hu Z, Evarts RP, Fujio K, Omori N, Omori M, Marsden ER, Thorgeirsson SS. Expression of transforming growth factor alpha/epidermal growth factor receptor, hepatocyte growth factor/c–met and acidic fibroblast growth factor/fibroblast growth factor receptors during hepatocarcinogenesis. Carcinogenesis 1996 May; 17(5):931–8

Hu Z, Haghjoo K, Jordan F. Further evidence for the structure of the subtilisin propeptide and for its interactions with mature subtilisin. J Biol Chem 1996 Feb 16; 271(7):3375–84

Hu Z, Nehlin JO, Ronne H, Michels CA. MIG1–dependent and MIG1–independent glucose regulation of MAL gene expression in Saccharomyces cerevisiae. Curr Genet 1995 Aug;28(3):258–66

Hu Z, Yuri K, Ichikawa T, Kawata M. Exposure of postnatal rats to glucocorticoids suppresses the development of choline acetyltrans?erase–immunoreactive neurons: role of adrenal steroids in the development of forebrain cholinergic neurons. J Chem Neuroanat 1996 Feb;10(1):1–10

Hu Z, Zhuang L, Dufau ML. Multiple and tissue–specific promoter control of gonadal and non–gonadal prolactin receptor gene expression. J Biol Chem 1996 Apr 26; 271(17):10242–6

Hu Z see **Candinas R**
Hu Z see **Fujio K**
Hu Z see **Gong JZ**
Hu Z see **Gong Z**
Hu Z see **Jing S**
Hu Z see **Li Y**
Hu Z see **Liu M**
Hu Z see **Liu Y**
Hu Z see **Lossing AG**
Hu Z see **Ma Z**
Hu Z see **Martens JW**
Hu Z see **Omori N**
Hu Z see **Peluso AM**

Hu ZB, Ma W, Zaborski M, MacLeod R, Quentmeier H, Drexler HG. Establishment and characterization of two novel cytokine–responsive acute myeloid and monocytic leukemia cell lines, MUTZ–2 and MUTZ–3. Leukemia 1996 Jun;10(6):1025–40

Hu ZB, Minden MD, McCulloch EA. Direct evidence for the participation of bcl–2 in the regulation by retinoic acid of the Ara–C sensitivity of leukemic stem cells. Leukemia 1995 Oct;9(10):1667–73

Hu ZB, Minden MD, McCulloch EA. Post–transcriptional regulation of bcl–2 in acute myeloblastic leukemia: significance for response to chemotherapy. Leukemia 1996 Mar;10(3):410–6

Hu ZB see **Drexler HG**
Hu ZM see **Sun CL**

Hu ZQ, Zenda N, Shimamura T. Down–regulation by IL–4 and up–regulation by IFN–gamma of mast cell induction from mouse spleen cells. J Immunol 1996 May 15; 156(10):3925–31

Hu ZW, Shi XY, Lin RZ, Hoffman BB. Alpha1 adrenergic receptors activate phosphatidylinositol 3–kinase in human vascular smooth muscle cells. Role in mitogenesis. J Biol Chem 1996 Apr 12;271(15):8977–82

Hu ZW see **Chin JH**
Hu ZW see **Thomas JM**
Hu ZY see **Hersey K**
Hu ZY see **Hsu CY**
Hu ZY see **Sun GY**
Hu ZY see **Tong W**
Hu ZZ see **Wong AO**
Hu JYQ see **Yoza BK**
Hu–Li J see **Nelson N**
Hu–Li J see **Yoshimoto T**
Hua D see **Lorenz WW**
Hua DH see **Gao XM**

Hua H, Yu S, Xu Z. [An immunohistochemical study of HLA–DR expression in salivary glands from patients with Sjogren's syndrome] Chung Hua Kou Chiang Hsueh Tsa Chih 1995 May; 30(3):155–7, 192 (Eng. Abstr.) **(Chi)**

Hua H see **Zou Z**

Hua J, Brun A, Berlin M. Pathological changes in the Brown Norway rat cerebellum after mercury vapour exposure. Toxicology 1995 Dec 15;104(1–3):83–90

Hua J, Chang C, Sun Q, Meyerowitz EM. Ethylene insensitivity conferred by Arabidopsis ERS gene. Science 1995 Sep 22;269(5231):1712–4

Hua J, Liao MJ, Rashidbaigi A. Cytokines induced by Sendai virus in human peripheral blood leukocytes. J Leukoc Biol 1996 Jul;60(1):125–8

Hua J, Paetkau V. A binding factor for interleukin 2 mRNA. Nucleic Acids Res 1996 Mar 1;24(5):970–6

Hua J see **Bogerd HP**
Hua J see **Iguchi H**
Hua J see **Pero RW**
Hua J see **Qiu M**
Hua J see **Rudell AP**
Hua J see **Walker PS**
Hua JC see **Wisniewski HG**

Hua KM, Hodgkinson SC, Bass JJ. Differential regulation of plasma levels of insulin–like growth factors–I and –II by nutrition, age and growth hormone treatment in sheep. J Endocrinol 1995 Dec;147(3):507–16

Hua L see **Akamizu T**
Hua LG see **Potempa LA**
Hua M see **Antle VD**
Hua M see **Kuypers FA**
Hua M see **Ling GX**

Hua QX, Narhi L, Jia W, Arakawa T, Rosenfeld R, Hawkins N, Miller JA, Weiss MA. Native and non–native structure in a protein–folding intermediate: spectroscopic studies of partially reduced IGF–I and an engineered alanine model. J Mol Biol 1996 Jun 7;259(2):297–313

Hua QX see **Jacoby E**
Hua S see **Luo GX**
Hua S see **Naidong W**
Hua SY see **Ke WX**
Hua SY see **Yoshizaki K**
Hua TD see **Marin M**

Hua W, Christianson T, Rougeot C, Rochefort H, Clinton GM. SKOV3 ovarian carcinoma cells have functional estrogen receptor but are growth–resistant to estrogen and antiestrogens. J Steroid Biochem Mol Biol 1995 Dec; 55(3–4):279–89

Hua W see **Mond HG**
Hua W see **Vohra J**
Hua WJ see **Gai–On A**

Hua X, Sakai J, Brown MS, Goldstein JL. Regulated cleavage of sterol regulatory element binding proteins requires sequences on both sides of the endoplasmic reticulum membrane. J Biol Chem 1996 Apr 26;271(17):10379–84

Hua X, Sakai J, Ho YK, Goldstein JL, Brown MS. Hairpin orientation of sterol regulatory element–binding protein–2 in cell membranes as determined by protease protection. J Biol Chem 1995 Dec 8;270(49):29422–7

Hua X see **Haas RH**
Hua X see **Sakai J**
Hua XJ see **Savouré A**
Hua XJ see **Verbruggen N**

Hua XY, Back SM, Tam EK. Substance P enhances electrical field stimulation–induced mast cell degranulation in rat trachea. Am J Physiol 1996 Jun;270(6 Pt 1):L985–91

Hua XY, Chen P, Fox A, Myers RR. Involvement of cytokines in lipopolysaccharide–induced facilitation of CGRP release from capsaicin–sensitive nerves in the trachea: studies with interleukin–1beta and tumor necrosis factor–alpha. J Neurosci 1996 Aug 1;16(15):4742–8

Hua XY, Wong S, Jinno S, Yaksh TL. Pharmacology of calcitonin gene related peptide release from sensory terminals in the rat trachea. Can J Physiol Pharmacol 1995 Jul;73(7):999–1006

Hua XY see **Hastings RH**
Hua Y see **Tan J**
Hua Y see **Wagner KR**

Hua YJ, Koolman J. An ecdysiostatin from flies. Regul Pept 1995 Jun 27;57(3):263–71

Hua YJ see **Pascual N**
Hua Z see **Zhang J**

Hua ZC, Chen XC, Dong C, Zhu DX. Characterization of a recombinant chimeric plasminogen activator composed of Gly–Pro–Arg–Pro tetrapeptide and truncated urokinase–type plasminogen activator expressed in Escherichia coli. Biochem Biophys Res Commun 1996 May 15;222(2):576–83

Hua ZC, Dong C, Zhu DX. Renaturation of recombinant human pro–urokinase expressed in Escherichia coli. Biochem Biophys Res Commun 1996 Mar 7;220(1):131–6

Hua ZJ see **Yoshinaga H**
Hua ZQ see **Fukunishi I**
Huai JC see **Zhang W**
Huailan Z see **Tong Z**
Huaman A see **Mullaney PB**
Huaman A see **Teichmann KD**
Huamán C see **Ichiyanagui C**
Huaman JA see **Safarians S**
Huan B see **Kosovsky MJ**

Huan J, Chen Y, Ge S. [Changes in myocardial ATPase activity and Ca2+ content in burned rats] Chung Hua Wai Ko Tsa Chih 1995 Jul;33(7):400–2 (Eng. Abstr.) **(Chi)**

Huan J, Han Y, Chen Y. [Effects of thermal injury on production of nitric oxide in rat heart] Chung Hua Wai Ko Tsa Chih 1995 Sep;33(9):568–70 (Eng. Abstr.) **(Chi)**

Huan L see **Bai H**
Huan N see **Pospisil M**

Huan PT, Taylor R, Lindberg AA, Verma NK. Immunogenicity of the Shigella flexneri serotype Y (SFL 124) vaccine strain expressing cloned glucosyl transferase gene of converting bacteriophage SfX. Microbiol Immunol 1995;39(7):467–72

Huan SD, Aitken SE, Stewart DJ. A phase II study of 5–fluorouracil and high dose folinic acid in cisplatin–refractory metastatic bladder cancer. Ann Oncol 1995 Oct;6(8):836–7

Huanca T see **Hudelson P**
Huang A see **Amara FM**
Huang A see **Chen DS**
Huang A see **Gupta A**
Huang A see **Hurta RA**
Huang A see **Majima M**
Huang A see **Richardson S**
Huang A see **Sun D**

Huang AB, Glanz S, Hon M, Price DB. Renal vein thrombolysis with selective simultaneous renal artery and renal vein infusions. J Vasc Interv Radiol 1995 Jul–Aug; 6(4):581–4

Huang AB see **Outwater EK**
Huang AH see **Hsueh PR**
Huang AH see **Ratnayake C**
Huang AJ see **Maiyar AC**
Huang AJ see **You ZD**

Huang AY, Bruce AT, Pardoll DM, Levitsky HI. In vivo cross–priming of MHC class I–restricted antigens requires the TAP transporter. Immunity 1996 Apr;4(4):349–55

Huang AY, Bruce AT, Pardoll DM, Levitsky HI. Does B7–1 expression confer antigen–presenting cell capacity to tumors in vivo? J Exp Med 1996 Mar 1;183(3):769–76

Huang AY, Gulden PH, Woods AS, Thomas MC, Tong CD, Wang W, Engelhard VH, Pasternack G, Cotter R, Hunt D, Pardoll DM, Jaffee EM. The immunodominant major histocompatibility complex class I–restricted antigen of a murine colon tumor derives from an endogenous retroviral gene product. Proc Natl Acad Sci U S A 1996 Sep 3; 93(18):9730–5

Huang AY, May BJ. Sound orientation behavior in cats. II. Mid–frequency spectral cues for sound localization. J Acoust Soc Am 1996 Aug;100(2 Pt 1):1070–80

Huang AY see **May BJ**
Huang AY see **Wu TC**

Huang B, Che D, Zhang W. [Effects of hypoxia on the phenotype of porcine pulmonary arterial smooth muscle cells in vitro] Chung Hua Ping Li Hsueh Tsa Chih 1995 Oct;24(5):306–8 (Eng. Abstr.) **(Chi)**

Huang B, Qin H. [Changes of lung function in ex–smokers] Chung Hua Yu Fang I Hsueh Tsa Chih 1995 Nov; 29(6):354–5 (Eng. Abstr.) **(Chi)**

Huang B see **Cui M**
Huang B see **Diatchenko L**
Huang B see **Fleury S**
Huang B see **Gidh–Jain M**
Huang B see **Rivas DA**
Huang B see **Rodriguez BL**
Huang B see **Skow LC**
Huang B see **Wang J**
Huang B see **Zhang X**
Huang B see **Zhou MM**
Huang BC see **Chen–Liu LW**
Huang BK see **Fayazi AH**
Huang BK see **Lapidot SA**
Huang BL see **Guo W**

Huang BM, Stocco DM, Hutson JC, Norman RL. Corticotropin–releasing hormone stimulates steroidogenesis in mouse Leydig cells. Biol Reprod 1995 Sep;53(3):620–6

Huang BS, Leenen FH. Blockade of brain "ouabain" prevents sympathoexcitatory and pressor responses to high sodium in SHR. Am J Physiol 1996 Jul;271(1 Pt 2):H103–8

Huang BS see **Lai KH**
Huang BS see **Leenen FH**
Huang BY see **Chen KW**

Huang C. Hardiness and stress: a critical review. Matern Child Nurs J 1995 Jul–Sep;23(3):82–9 (36 ref.)

Huang C, Huang J, Shen J. [Surgical treatment of obstructive

jaundice caused by hepatocellular carcinoma]
Chung Hua Wai Ko Tsa Chih 1995 Aug;33(8):497–9 (Eng. Abstr.) **(Chi)**

Huang C, Johns EJ. Effect of nitrendipine on renal cortical and papillary autoregulation in hypertensive rats.
Eur J Pharmacol 1995 Aug 25;282(1–3):1–10

Huang C, Shope RE, Spargo B, Campbell WP. The S RNA genomic sequences of Inkoo, San Angelo, Serra do Navio, South River and Tahyna bunyaviruses. J Gen Virol 1996 Aug;77 (Pt 8):1761–8

Huang C, Tai HH. Ser-268 plays an important role in ligand binding of prostaglandin E2 receptor EP3alpha subtype.
Arch Biochem Biophys 1996 Mar 1;327(1):161–6

Huang C, Tunon H, Bohlin L. Anti-inflammatory compounds isolated from Menyanthes trifoliata L.
Yao Hsueh Hsueh Pao 1995;30(8):621–6

Huang C see **Buhr TL**
Huang C see **Campbell WP**
Huang C see **Czajkowsky DM**
Huang C see **Emmenegger E**
Huang C see **Feldman F**
Huang C see **Lin HN**
Huang C see **Liu S**
Huang C see **Ouyang Y**
Huang C see **Yang X**

Huang CC, Basavappa S, Ellory JC. Volume-activated taurine permeability in cells of the human erythroleukemic cell line K562. J Cell Physiol 1996 May;167(2):354–8

Huang CC, Chang DY, Chen CK, Chou YY, Huang SC. Adenomatoid tumor of the female genital tract.
Int J Gynaecol Obstet 1995 Sep;50(3):275–80

Huang CC, Chen RS, Chu NS, Pang CY, Wei YH. Random mitotic segregation of mitochondrial DNA in MELAS syndrome. Acta Neurol Scand 1996 Feb-Mar; 93(2–3):198–202

Huang CC, Chu NS. Wilson's disease: resolution of MRI lesions following long-term oral zinc therapy.
Acta Neurol Scand 1996 Feb-Mar;93(2–3):215–8

Huang CC, Herr W. Differential control of transcription by homologous homeodomain coregulators. Mol Cell Biol 1996 Jun;16(6):2967–76

Huang CC, Hsu KS, Gean PW. Isoproterenol potentiates synaptic transmission primarily by enhancing presynaptic calcium influx via P- and/or Q-type calcium channels in the rat amygdala. J Neurosci 1996 Feb 1;16(3):1026–33

Huang CC, Lee EH. Alteration of corticotropin-releasing factor immunoreactivity in MPTP-treated rats.
J Neurosci Res 1995 Jul 1;41(4):471–80

Huang CC see **Chang YC**
Huang CC see **Chang YJ**
Huang CC see **Chen CD**
Huang CC see **Chen CM**
Huang CC see **Chen CS**
Huang CC see **Chen KS**
Huang CC see **Chen RS**
Huang CC see **Cheng YF**
Huang CC see **Chu SH**
Huang CC see **Couch GS**
Huang CC see **Fang JT**
Huang CC see **Hsu KS**
Huang CC see **Huang JS**
Huang CC see **Huang JY**
Huang CC see **Hwang TL**
Huang CC see **Ko SF**
Huang CC see **Lai MK**
Huang CC see **Liu CS**
Huang CC see **Pan WL**
Huang CC see **Shinoda H**
Huang CC see **Tian Y**
Huang CC see **Wang SJ**
Huang CD see **Ooi A**

Huang CF, Chen HC, Chuang NN, Kuo CM. The zeta protein kinase C isoform from the testis of the grey mullet Mugil cephalus with a specific reaction protein of M(r) 48,000 on oolemma.
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1995 Jul;111(3):429–33

Huang CF see **Lee S**
Huang CF see **Small W Jr**

Huang CH. Alteration of RH gene structure and expression in human dCCee and DCW-red blood cells: phenotypic homozygosity versus genotypic heterozygosity. Blood 1996 Sep 15;88(6):2326–33

Huang CH, Chen HS, Chen YM, Tsai TJ. Fibroadhesive form of tuberculous peritonitis: chyloperitoneum in a patient undergoing automated peritoneal dialysis. Nephron 1996; 72(4):708–11

Huang CH, Cheng CK, Lee YT, Lee KS. Muscle strength after successful total knee replacement: a 6- to 13-year followup. Clin Orthop 1996 Jul;(328):147–54

Huang CH, Reid ME, Chen Y, Coghlan G, Okubo Y. Molecular definition of red cell Rh haplotypes by tightly linked SphI RFLPs. Am J Hum Genet 1996 Jan; 58(1):133–42

Huang CH, Reid ME, Xie SS, Blumenfeld OO. Human red blood cell Wright antigens: a genetic and evolutionary perspective on glycophorin A-band 3 interaction. Blood 1996 May 1;87(9):3942–7

Huang CH, Wang MJ, Chen TL, Huang HH, Hsu HW, Susetio L, Liu CC. Blood and central venous pressure responses after serial tourniquet deflation during bilateral total knee replacement. J Formos Med Assoc 1996 Jun; 95(6):496–9

Huang CH, Xie SS, Socha W, Blumenfeld OO. Sequence diversification and exon inactivation in the glycophorin A gene family from chimpanzee to human. J Mol Evol 1995 Oct;41(4):478–86

Huang CH see **Blumenfeld OO**
Huang CH see **Chen SL**
Huang CH see **Chen TL**
Huang CH see **Chiang LC**
Huang CH see **Chuang YH**
Huang CH see **Lin BF**
Huang CH see **Reid ME**
Huang CH see **Wang CN**
Huang CH see **Wang G**
Huang CH see **Wang MJ**
Huang CH see **Wu WJ**

Huang CI, Chen IH. Atlantoaxial arthrodesis using Halifax interlaminar clamps reinforced by halo vest immobilization: a long-term follow-up experience. Neurosurgery 1996 Jun; 38(6):1153–6; discussion 1156–7

Huang CJ, Huang FL, Chang GD, Chang YS, Lo TB. Studies on the structure and function of the carp gonadotropin alpha subunit by site-directed mutagenesis.
Int J Pept Protein Res 1995 Sep-Oct;46(3–4):209–13

Huang CJ, Leung SW, Lian SL, Wang CJ, Fang FM, Ho YH. Patterns of distant metastases in nasopharyngeal carcinoma. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 Apr;12(4):229–34

Huang CJ, Petroski MD, Pande NT, Rice MK, Wagner EK. The herpes simplex virus type 1 VP5 promoter contains a cis-acting element near the cap site which interacts with a cellular protein. J Virol 1996 Mar;70(3):1898–904

Huang CJ, Pitt HA, Lipsett PA, Osterman FA Jr, Lillemoe KD, Cameron JL, Zuidema GD. Pyogenic hepatic abscess. Changing trends over 42 years. Ann Surg 1996 May; 223(5):600–7; discussion 607–9

Huang CJ see **Hou MF**
Huang CJ see **Hsieh JS**
Huang CJ see **Leu JH**
Huang CJ see **Liu JF**
Huang CJ see **Tsai YJ**
Huang CJ see **Wang J**
Huang CJ see **Wang MJ**
Huang CK see **Chang CS**
Huang CK see **Chiu FY**
Huang CK see **Labadia ME**
Huang CK see **Lio WJ**
Huang CK see **Tsai HL**
Huang CK see **Tsai SC**
Huang CK see **Yang SS**
Huang CK see **Zu YL**

Huang CL, Kuo TT, Chan HL. Acquired generalized hypohidrosis/anhidrosis with subclinical Sjögren's syndrome: report of a case with diffuse syringolymphoid hyperplasia and lymphocytic sialadenitis.
J Am Acad Dermatol 1996 Aug;35(2 Pt 2):350–2

Huang CL, Li C, Deng YB. [Progress on research of mechanism of Rheum palmatum in delaying the chronic renal failure]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Aug; 15(8):506–8 (22 ref.) **(Chi)**

Huang CL, Slesinger PA, Casey PJ, Jan YN, Jan LY. Evidence that direct binding of G beta gamma to the GIRK1 G protein-gated inwardly rectifying K+ channel is important for channel activation. Neuron 1995 Nov; 15(5):1133–43

Huang CL, Wang YP, Cheng YJ, Susetio L, Liu CC. The effect of carrier intravenous fluid speed on the injection pain of propofol [see comments] Anesth Analg 1995 Nov; 81(5):1087–8. Comment in: Anesth Analg 1996 May;82(5):1111.

Huang CL see **Adachi M**
Huang CL see **Chan JY**
Huang CL see **Cherng YG**
Huang CL see **Higashiyama M**
Huang CL see **Koutsis G**

Huang CM, Kao LS. Nerve growth factor, epidermal growth factor, and insulin differentially potentiate ATP-induced [Ca2+]i rise and dopamine secretion in PC12 cells.
J Neurochem 1996 Jan;66(1):124–30

Huang CM, Tsay KE, Kao LS. Role of Ca2+ in differentiation mediated by nerve growth factor and dibutyryl cyclic AMP in PC12 cells. J Neurochem 1996 Aug;67(2):530–9

Huang CM see **Chen CC**
Huang CM see **Cheng SY**
Huang CM see **Kelly WJ**
Huang CM see **Macardle PJ**
Huang CM see **Spanopoulou E**
Huang CN see **Wang CN**
Huang CP see **Wiley SR**
Huang CR see **LeBreton PR**
Huang CR see **Van Breemen RB**
Huang CR see **Wu CC**

Huang CS. Congenital palatal ulcers in newborn infants with cleft lip and palate [letter] Cleft Palate Craniofac J 1996 May;33(3):262–3

Huang CS, Boudinot FD, Feldman S. Effects of gender, pregnancy, and anesthesia on the pharmacokinetics of zidovudine in rats. Pharm Res 1995 Nov;12(11):1647–51

Huang CS, Chen YC, Wang M, Lin JK, Chang KJ. HER-2/neu overexpression in Chinese breast cancers: correlation with other prognostic factors.
J Formos Med Assoc 1995 Nov;94(11):660–5

Huang CS, Cheng HC, Lin WY, Liou JW, Chen YR. Skull morphology affected by different sleep positions in infancy.
Cleft Palate Craniofac J 1995 Sep;32(5):413–9

Huang CS, Hung KL, Huang MJ, Li YC, Liu TH, Tang TK. Neonatal jaundice and molecular mutations in glucose-6-phosphate dehydrogenase deficient newborn infants. Am J Hematol 1996 Jan;51(1):19–25

Huang CS, Wang M, Shun CT, Liaw KY. Factors affecting thyroid function after thyroidectomy for Graves' disease.
J Formos Med Assoc 1995 Jul;94(7):423–7

Huang CS see **Chen YR**
Huang CS see **Uttenreuther-Fischer MM**
Huang CS see **Yang SS**

Huang CT, Leu HS. Candiduria as an early marker of disseminated infection in critically ill surgical patients [letter; comment] J Trauma 1995 Sep;39(3):616. Comment on: J Trauma 1993 Aug;35(2):290–4; discussion 294–5.

Huang CY, Bi G, Miller PS. Triplex formation by oligonucleotides containing novel deoxycytidine derivatives. Nucleic Acids Res 1996 Jul 1;24(13):2606–13

Huang CY, Ferrell JE Jr. Dependence of Mos-induced Cdc2 activation on MAP kinase function in a cell-free system.
EMBO J 1996 May 1;15(9):2169–73

Huang CY see **Pirrung MC**
Huang CY see **Wang Y**
Huang CY see **Zhu DM**

Huang D, Chun KT, Goebl MG, Roach PJ. Genetic interactions between REG1/HEX2 and GLC7, the gene encoding the protein phosphatase type 1 catalytic subunit in Saccharomyces cerevisiae. Genetics 1996 May; 143(1):119–27

Huang D, Farkas I, Roach PJ. Pho85p, a cyclin-dependent protein kinase, and the Snf1p protein kinase act antagonistically to control glycogen accumulation in Saccharomyces cerevisiae. Mol Cell Biol 1996 Aug; 16(8):4357–65

Huang D, Hubbard CJ, Jungmann RA. Lactate dehydrogenase A subunit messenger RNA stability is synergistically regulated via the protein kinase A and C signal transduction pathways. Mol Endocrinol 1995 Aug; 9(8):994–1004

Huang D, Schwacha MG, Eisenstein TK. Attenuated Salmonella vaccine-induced suppression of murine spleen cell responses to mitogen is mediated by macrophage nitric oxide: quantitative aspects. Infect Immun 1996 Sep; 64(9):3786–92

Huang D, Wu H, Wu Z. [Stability of amino acids and vitamins in total nutrient admixture]
Chung Hua Wai Ko Tsa Chih 1995 May;33(5):269–72 (Eng. Abstr.) **(Chi)**

Huang D see **Cheng C**
Huang D see **Chung KC**
Huang D see **Enoch JM**
Huang D see **Huang RR**
Huang D see **Kastury K**
Huang D see **Morahan G**
Huang D see **Roses AD**
Huang D see **Yi C**

Huang DB, Ainsworth CF, Stevens FJ, Schiffer M. Three quaternary structures for a single protein.
Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7017–21

Huang DC see **Gibson L**
Huang DC see **Strasser A**

Huang DF, Yang AH, Tsai YY, Lin BC, Tsai CY, Wang SR. Acute massive pulmonary haemorrhage, pulmonary embolism and deep vein thrombosis in a patient with systemic lupus erythematosus and varicella. Respir Med 1996 Apr;90(4):239–41

Huang DF see **Chang HN**
Huang DH see **Chang YL**
Huang DP see **Chan MK**
Huang DP see **Cheung ST**
Huang DP see **Hui AB**
Huang DP see **Lo KW**
Huang DP see **Ng HK**
Huang DR see **Yan RQ**

Huang DS, Tseng IC. Toxicity of phenol and monochlorophenols to growth and metabolic activities of Pseudomonas. Bull Environ Contam Toxicol 1996 Jul; 57(1):69–76

Huang DS see **Liu SL**
Huang DS see **Lopez MC**
Huang DT see **Ali MM**
Huang DT see **White PJ**
Huang DW see **Zuo YC**

Huang DY, Prystowsky MB. Identification of an essential cis-element near the transcription start site for transcriptional activation of the proliferating cell nuclear antigen gene. J Biol Chem 1996 Jan 12;271(2):1218–25

Huang DY, Weisgraber KH, Goedert M, Saunders AM, Roses AD, Strittmatter WJ. ApoE3 binding to tau tandem repeat I is abolished by tau serine262 phosphorylation.
Neurosci Lett 1995 Jun 16;192(3):209–12

Huang DY, Weisgraber KH, Strittmatter WJ, Matthew WD. Interaction of apolipoprotein E with laminin increases neuronal adhesion and alters neurite morphology.
Exp Neurol 1995 Dec;136(2):251–7

Huang DY see **Chang ZF**
Huang DY see **Montine TJ**

Huang DZ, Minifie FD, Kasuya H, Lin SX. Measures of vocal

function during changes in vocal effort level. J Voice 1995 Dec;9(4):429–38

Huang E. [Effect of electroacupuncture at neiguan point on transmembrane potential of the ventricular cells of rabbits with acute myocardial ischemia in situ]
Chen Tzu Yen Chiu 1995;20(2):33–5 (Eng. Abstr.) **(Chi)**

Huang E see **Fournier G**
Huang E see **Thomas PM**
Huang E see **Yost C**

Huang EJ, Wright TL, Lake JR, Combs C, Ferrell LD. Hepatitis B and C coinfections and persistent hepatitis B infections: clinical outcome and liver pathology after transplantation. Hepatology 1996 Mar;23(3):396–404

Huang ES, Subbiah S, Levitt M. Recognizing native folds by the arrangement of hydrophobic and polar residues. J Mol Biol 1995 Oct 6;252(5):709–20

Huang ES, Subbiah S, Tsai J, Levitt M. Using a hydrophobic contact potential to evaluate native and near-native folds generated by molecular dynamics simulations. J Mol Biol 1996 Apr 5;257(3):716–25

Huang ES see **Boldogh I**
Huang ES see **Lee CYG**
Huang ES see **Speir E**
Huang ES see **Wing BA**
Huang ES see **Xiong X**
Huang EY see **Friedman DB**

Huang F, Hermann E, Wang J, Cheng XK, Tsai WC, Wen J, Kuipers JG, Kellner H, Ackermann B, Roth G, Williams KM, Yu DK, Raybourne RB. A patient-derived cytotoxic T-lymphocyte clone and two peptide-dependent monoclonal antibodies recognize HLA-B27-peptide complexes with low stringency for peptide sequences. Infect Immun 1996 Jan;64(1):120–7

Huang F, Shi LJ, Heng HH, Fei J, Guo LH. Assignment of the human GABA transporter gene (GABATHG) locus to chromosome 3p24–p25. Genomics 1995 Sep 1; 29(1):302–4

Huang F see **Biglioli P**
Huang F see **Brenman JE**
Huang F see **Butko P**
Huang F see **Hsu S**
Huang F see **Hu Y**
Huang F see **Li H**
Huang F see **Li W**
Huang F see **Porter KW**
Huang F see **Song J**
Huang F see **Wang H**
Huang F see **Zhou L**

Huang FC, Chang MH, Chen CC. Home parenteral nutrition in children. J Formos Med Assoc 1996 Jan;95(1):45–50

Huang FC see **Ni YH**
Huang FL see **Huang CJ**
Huang FL see **Li H**
Huang FL see **Samson WK**
Huang FL see **Shen L**
Huang FL see **Tsai YJ**

Huang FP, Feng GJ, Lindop G, Stott DI, Liew FY. The role of interleukin 12 and nitric oxide in the development of spontaneous autoimmune disease in MRL•MP-lpr•lpr mice. J Exp Med 1996 Apr 1;183(4):1447–59

Huang FP, Stott DI. Dual inhibitory and stimulatory activities in serum from SLE patients and lupus mice that regulate the proliferation of an IL-2-dependent T cell line. Lupus 1995 Aug;4(4):297–303

Huang FP see **McInnes IB**

Huang FY, Tsai TC. Resolution of vesicoureteral reflux during medical management in children. Pediatr Nephrol 1995 Dec;9(6):715–7

Huang FY see **DeArmond B**
Huang FY see **Lee YJ**
Huang FY see **Lin JT**
Huang FY see **Tsai TC**

Huang FZ, Weisblat DA. Cell fate determination in an annelid equivalence group. Development 1996 Jun;122(6):1839–47

Huang G, Li J, Huang J. [Application of the wave-speed theory to analysis of mechanical mechanism for configuration of F-V curve in normal humans] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1995 Sep;26(3):304–10 (Eng. Abstr.) **(Chi)**

Huang G, Yang X. [Analysis of pressure-volume-hysteresis in rabbit] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1995 Jun; 26(2):192–6 (Eng. Abstr.) **(Chi)**

Huang G see **Bian LF**
Huang G see **Chen X**
Huang G see **Matsumoto M**
Huang G see **Morgenthaler NG**
Huang G see **Mu G**
Huang G see **Rossetti C**
Huang G see **Sun K**
Huang G see **Wang X**
Huang G see **Yuan S**

Huang GC, Tremble J, Bailyes E, Arden SD, Kaye T, McGregor AM, Banga JP. HLA-DR-restricted T cell lines from newly diagnosed type 1 diabetic patients specific for insulinoma and normal islet beta cell proteins: lack of reactivity to glutamic acid decarboxylase. Clin Exp Immunol 1995 Oct;102(1):152–8

Huang GC see **Morgenthaler NG**
Huang GC see **Ouyang X**
Huang GF see **Ramos-Gomez FJ**
Huang GH see **Yan RQ**

Huang GK, Li HQ, Wu XM. Study on microvascular anastomosis of arteries with absorbable polyglyconate suture. Microsurgery 1995;16(7):505–9

Huang GP see **Babu SR**

Huang GS, Keil RL. Requirements for activity of the yeast mitotic recombination hotspot HOT1: RNA polymerase I and multiple cis-acting sequences. Genetics 1995 Nov; 141(3):845–55

Huang GS, Oas TG. Heat and cold denatured states of monomeric lambda repressor are thermodynamically and conformationally equivalent. Biochemistry 1996 May 21; 35(20):6173–80

Huang GS see **Shen HJ**

Huang GT, Eckmann L, Savidge TC, Kagnoff MF. Infection of human intestinal epithelial cells with invasive bacteria upregulates apical intercellular adhesion molecule-1 (ICAM)-1) expression and neutrophil adhesion. J Clin Invest 1996 Jul 15;98(2):572–83

Huang GT see **Chen CJ**
Huang GT see **Lin YL**
Huang GT see **Wu MS**
Huang GZ see **Zhang YG**

Huang H. [Application of acupuncture anesthesia combining with drugs during neolarynx reconstruction] Chen Tzu Yen Chiu 1995;20(2):3–6 (Eng. Abstr.) **(Chi)**

Huang H. Combined acupuncture and medicinal anesthesia for neolarynx reconstruction. Chin Med J (Engl) 1995 Nov; 108(11):870–1

Huang H, Fichter B, Dannenbring R, Paul S. Rapid purification of recombinant antibody fragments for catalysis screening. Methods Mol Biol 1995;51:403–7

Huang H, Hancock RE. The role of specific surface loop regions in determining the function of the imipenem-specific pore protein OprD of Pseudomonas aeruginosa. J Bacteriol 1996 Jun;178(11):3085–90

Huang H, Jeanteur D, Pattus F, Hancock RE. Membrane topology and site-specific mutagenesis of Pseudomonas aeruginosa porin OprD. Mol Microbiol 1995 Jun; 16(5):931–41

Huang H, Keohavong P. Fidelity and predominant mutations produced by deep vent wild-type and exonuclease-deficient DNA polymerases during in vitro DNA amplification. DNA Cell Biol 1996 Jul;15(7):589–94

Huang H, Li CY, Little JB. Abrogation of P53 function by transfection of HPV16 E6 gene does not enhance resistance of human tumour cells to ionizing radiation. Int J Radiat Biol 1996 Aug;70(2):151–60

Huang H, Paul S. Assay of radiolabeled VIP binding and hydrolysis by antibodies. Methods Mol Biol 1995;51:409–15

Huang H, Tudor M, Su T, Zhang Y, Hu Y, Ma H. DNA binding properties of two Arabidopsis MADS domain proteins: binding consensus and dimer formation. Plant Cell 1996 Jan;8(1):81–94

Huang H, Weng X, Shen R. [Detection of intrauterine transmission of human cytomegalovirus by nested polymerase chain reaction] Chung Hua Fu Chan Ko Tsa Chih 1995 Aug;30(8):454–6 (Eng. Abstr.) **(Chi)**

Huang H, Woo J, Alley SC, Hopkins PB. DNA-DNA interstrand cross-linking by cis-diamminedichloroplatinum(II): N7(dG)-to-N7(dG) cross-linking at 5'-d(GC) in synthetic oligonucleotides. Bioorg Med Chem 1995 Jun;3(6):659–69

Huang H, Zhu L, Reid BR, Drobny GP, Hopkins PB. Solution structure of a cisplatin-induced DNA interstrand cross-link. Science 1995 Dec 15;270(5243):1842–5

Huang H see **Coleman CS**
Huang H see **Gallagher MJ**
Huang H see **Groutas WC**
Huang H see **Huang T**
Huang H see **Liu YC**
Huang H see **Liu Z**
Huang H see **Ludtke S**
Huang H see **Mizukami Y**
Huang H see **Murphy LJ**
Huang H see **Pravenec M**
Huang H see **Wang Y**
Huang H see **Weingarten SR**
Huang H see **Zhang X**
Huang HB see **Chin NX**

Huang HC, Li JJ, Garland DJ, Chamberlain TS, Reinhard EJ, Manning RE, Seibert K, Koboldt CM, Gregory SA, Anderson GD, Veenhuizen AW, Zhang Y, Perkins WE, Burton EG, Cogburn JN, Isakson PC, Reitz DB. Diarylspiro[2.4]heptenes as orally active, highly selective cyclooxygenase-2 inhibitors: synthesis and structure-activity relationships. J Med Chem 1996 Jan 5; 39(1):253–66

Huang HC, Lin RH, Chang CJ, Collmer A, Deng WL. The complete hrp gene cluster of Pseudomonas syringae pv. syringae 61 includes two blocks of genes required for harpinPss secretion that are arranged colinearly with Yersinia ysc homologs. Mol Plant Microbe Interact 1995 Sep-Oct;8(5):733–46

Huang HC, Murtaugh LC, Vize PD, Whitman M. Identification of a potential regulator of early transcriptional responses to mesoderm inducers in the frog embryo. EMBO J 1995 Dec 1;14(23):5965–73

Huang HC see **Chiou SH**
Huang HC see **Czernic P**
Huang HC see **Lee WC**
Huang HC see **Li JJ**
Huang HC see **Pan TM**
Huang HC see **Preston G**
Huang HC see **Rohrwild M**

Huang HF, Jann MW, Tseng YT, Chung MC, Chien CP, Chang WH. Ketone reductase activity and reduced haloperidol/haloperidol ratios in haloperidol-treated schizophrenic patients. Psychiatry Res 1995 Jul 28; 57(2):101–8

Huang HF, Linsenmeyer TA, Li MT, Giglio W, Anesetti R, von Hagen J, Ottenweller JE, Serenas C, Pogach L. Acute effects of spinal cord injury on the pituitary-testicular hormone axis and Sertoli cell functions: a time course study. J Androl 1995 Mar-Apr;16(2):148–57

Huang HF see **Chuang FR**
Huang HF see **Hsieh H**
Huang HH see **Cherng YG**
Huang HH see **Huang CH**
Huang HI see **Chan MM**

Huang HJ, Lin SH, Yang BC, Cheng CM, Yang CC, Kuo TT. Rapid inhibition of protein histidine phosphorylation by UV-irradiation in Xanthomonas oryzae pv. oryzae. FEMS Microbiol Lett 1995 Dec 15;134(2-3):189–94

Huang HJ see **Bögler O**
Huang HJ see **Cheng SY**
Huang HJ see **Furnari FB**
Huang HJ see **Han Y**
Huang HJ see **Wasserman LM**

Huang HK, Andriole K, Bazzill T, Lou SL, Wong AW, Arenson RL. Design and implementation of a picture archiving and communication system: the second time. J Digit Imaging 1996 May;9(2):47–59 (18 ref.)

Huang HK see **Lou SL**

Huang HL, Rao MR. [Effects of neferine and its combination with taurine on platelet aggregation and experimental thrombosis in rats] Yao Hsueh Hsueh Pao 1995; 30(7):486–90 (Eng. Abstr.) **(Chi)**

Huang HL see **Chu ST**
Huang HL see **Hsu CC**
Huang HM see **Caldwell CW**
Huang HM see **Kim KS**
Huang HP see **Peyton M**
Huang HP see **Wang CJ**
Huang HP see **Zheng A**

Huang HS, Pan HL, Stahl GL, Longhurst JC. Ischemia- and reperfusion-sensitive cardiac sympathetic afferents: influence of H2O2 and hydroxyl radicals. Am J Physiol 1995 Sep;269(3 Pt 2):H888–901

Huang HS, Peng JT, She JY, Zhang LP, Chao CC, Liu KH, She JX. HLA-encoded susceptibility to insulin-dependent diabetes mellitus is determined by DR and DQ genes as well as their linkage disequilibria in a Chinese population. Hum Immunol 1995 Dec;44(4):210–9

Huang HS see **Chen KW**
Huang HS see **Costello JF**
Huang HS see **Hsu BR**
Huang HS see **Jurima-Romet M**
Huang HS see **Lin JD**
Huang HS see **Luo DF**
Huang HS see **Müller K**

Huang HT, Huang SH, Luor YG. Postvagotomy changes in neurogenic plasma extravasation in rat bronchi. J Auton Nerv Syst 1995 Oct 5;55(1-2):9–17

Huang HT see **Wu SH**
Huang HV see **Hertz JM**

Huang HW, Goldberg EM, Zidovetzki R. Ceramide induces structural defects into phosphatidylcholine bilayers and activates phospholipase A2. Biochem Biophys Res Commun 1996 Mar 27;220(3):834–8

Huang HW, Li D, Cowan JA. Biostructural chemistry of magnesium. regulation of mithramycin-DNA interactions by Mg2+ coordination. Biochimie 1995;77(9):729–38

Huang HW see **He K**

Huang HY, Zhou H, Huiatt TW, Graves DJ. Target proteins for arginine-specific mono(ADP-ribosyl) transferase in membrane fractions from chick skeletal muscle cells. Exp Cell Res 1996 Jul 10;226(1):147–53

Huang HY see **Lai YM**
Huang HY see **Lee CL**

Huang IJ, Hwang GY, Yang YY, Hayama E, Li JK. Sequence analyses and antigenic epitope mapping of the putative RNA-directed RNA polymerase of five U.S. bluetongue viruses. Virology 1995 Dec 1;214(1):280–8

Huang IW, Hong CS, Bush B. Photocatalytic degradation of PCBs in TiO2 aqueous suspensions. Chemosphere 1996 May;32(9):1869–81

Huang J. [A study on five-year postoperative results of radial keratotomy] Chung Hua Yen Ko Tsa Chih 1995 May; 31(3):189–91 (Eng. Abstr.) **(Chi)**

Huang J, Aoyama K, Ueda A, Matsushita T. Respiratory effects and skin allergy in workers exposed to tetrachloroisophthalonitrile. Bull Environ Contam Toxicol 1995 Aug;55(2):320–4

Huang J, Blackwell TK, Kedes L, Weintraub H. Differences between MyoD DNA binding and activation site requirements revealed by functional random sequence selection. Mol Cell Biol 1996 Jul;16(7):3893–900

Huang J, Hitt ND, Kleinberg ME. Stoichiometry of p22-phox and gp91-phox in phagocyte cytochrome b558. Biochemistry 1995 Dec 26;34(51):16753–7

Huang J, Lacroix C, Daba H, Simard RE. Pediocin 5 production and plasmid stability during continuous free and immobilized cell cultures of Pediococcus acidilactici UL5. J Appl Bacteriol 1996 Jun;80(6):635–44

Huang J, Levings CS 3rd. Functional analysis of a recently originating, atypical presequence: mitochondrial import and processing of GUS fusion proteins in transgenic tobacco and yeast. Plant Mol Biol 1995 Nov;29(3):519–33

Huang J, Ma G, Wang J, Ma W, Wang S, Wu X. An experimental study of intravascular stent in abdominal aorta of atherosclerotic miniature pigs. Chin Med J (Engl) 1995 Jul;108(7):497–500

Huang J, Philbert MA. Cellular responses of cultured cerebellar astrocytes to ethacrynic acid–induced perturbation of subcellular glutathione homeostasis. Brain Res 1996 Mar 4;711(1–2):184–92

Huang J, Puett D. Identification of two amino acid residues on the extracellular domain of the lutropin/choriogonadotropin receptor important in signaling. J Biol Chem 1995 Dec 15;270(50):30023–8

Huang J, Qian W, Gan M. [A study on antimicrobial resistance of coagulase negative staphylococci] Chung Hua Nei Ko Tsa Chih 1995 Sep;34(9):620–2 (Eng. Abstr.) **(Chi)**

Huang J, Schell M. Molecular characterization of the eps gene cluster of Pseudomonas solanacearum and its transcriptional regulation at a single promoter. Mol Microbiol 1995 Jun;16(5):977–89

Huang J, Sopher SM, Leatham E, Redwood S, Camm AJ, Kaski JC. Heart rate variability depression in patients with unstable angina. Am Heart J 1995 Oct;130(4):772–9

Huang J, Togawa T. Measurement of the thermal inertia of the skin using successive thermograms taken at a stepwise change in ambient radiation temperature. Physiol Meas 1995 Nov;16(4):213–25

Huang J, Togawa T. Improvement of imaging of skin thermal properties by successive thermographic measurements at a stepwise change in ambient radiation temperature. Physiol Meas 1995 Nov;16(4):295–301

Huang J, Zhang D, Zhang G. [Microwave tissue coagulation for bladder carcinoma] Chung Hua Wai Ko Tsa Chih 1995 Aug;33(8):500–1 (Eng. Abstr.) **(Chi)**

Huang J see **Abeliovich A**
Huang J see **Ali A**
Huang J see **Appanna VD**
Huang J see **Brailer DJ**
Huang J see **Byrd JC**
Huang J see **Chen L**
Huang J see **Connolly ES Jr**
Huang J see **Denny TP**
Huang J see **Hong YR**
Huang J see **Hsu H**
Huang J see **Huang C**
Huang J see **Huang G**
Huang J see **Huang S**
Huang J see **Huang T**
Huang J see **Jia W**
Huang J see **King WJ**
Huang J see **Le Contel C**
Huang J see **Liau DF**
Huang J see **Makker SP**
Huang J see **O'Toole PW**
Huang J see **Samad AH**
Huang J see **Sonnenburg WK**
Huang J see **Wu H**
Huang J see **Yu XQ**
Huang J see **Zhu S**
Huang JB see **Chen SY**

Huang JC, Papassakelariou C, Dawood MY. Epidermal growth factor and basic fibroblast growth factor in peritoneal fluid of women with endometriosis. Fertil Steril 1996 May;65(5):931–4

Huang JC see **Cai SX**
Huang JC see **Keana JF**
Huang JC see **Liu KH**

Huang JD, Dubnicoff T, Liaw GJ, Bai Y, Valentine SA, Shirokawa JM, Lengyel JA, Courey AJ. Binding sites for transcription factor NTF-1/Elf-1 contribute to the ventral repression of decapentaplegic. Genes Dev 1995 Dec 15; 9(24):3177–89

Huang JD see **Lai ML**
Huang JD see **Liaw GJ**
Huang JD see **Su SF**
Huang JD see **Wang SL**

Huang JF, Chen SC, Lu SN, Lin ZY, Chuang WL, Hsieh MY, Wang LY, Tasi JF, Chang WY, Chen CJ. Prevalence and size of simple hepatic cysts in Taiwan: community- and hospital-based sonographic surveys. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1995 Oct; 11(10):564–7

Huang JF see **Chen CC**
Huang JG see **Duggleby RG**

Huang JH, Wey JJ, Lee HF, Tsou TL, Wu CS, Wu JR, Chen HM, Chin C, Chien LJ, Chen LK, Wu YC, Pan MJ, Wang TM. Identification of immunodominant, group-specific and subcomplex-specific, continuous epitopes in the core regions of Japanese encephalitis virus using synthetic peptides. Virus Res 1996 Mar;41(1):43–53

Huang JH see **Chang CY**
Huang JH see **Lin FY**
Huang JH see **Meyerson HJ**
Huang JH see **Wu CH**
Huang JI see **Moore TB**

Huang JJ, Jong YJ, Huang MY, Chiang CH, Huang TY. Electrocardiographic findings in children with spinal muscular atrophy. Jpn Heart J 1996 Mar;37(2):239–42

Huang JJ see **Chi CH**
Huang JJ see **Fang TC**
Huang JJ see **Lin JM**
Huang JJ see **Tang MJ**
Huang JK see **Cai M**
Huang JK see **Cheng SJ**
Huang JK see **Lee YH**
Huang JK see **Liu J**
Huang JK see **Shih YF**
Huang JK see **Wu TT**

Huang JL, Mather LE, Duke CC. High-performance liquid chromatographic determination of thiopentone enantiomers in sheep plasma. J Chromatogr B Biomed Appl 1995 Nov 17;673(2):245–50

Huang JL, Zaider E, Roth P, Garcia O, Pollack S, Poh-Fitzpatrick MB. Congenital erythropoietic porphyria: clinical, biochemical, and enzymatic profile of a severely affected infant. J Am Acad Dermatol 1996 May;34(5 Pt 2):924–7

Huang JL see **Chen SA**

Huang JM, Berlin CI, Cullen JK Jr, Wickremasinghe AR. Development of the VIIIth nerve compound action potential evoked by low-intensity tone pips in the Mongolian gerbil. Hear Res 1995 Aug;88(1–2):14–8

Huang JM, Money MK, Berlin CI, Keats BJ. Auditory phenotyping of heterozygous sound-responsive (+/dn) and deafness (dn/dn) mice. Hear Res 1995 Aug; 88(1–2):61–4

Huang JM see **Archer SL**
Huang JM see **Chang JG**
Huang JM see **Tseng TH**
Huang JQ see **Phaneuf D**

Huang JS, Tseng CC, Jin YT, Huang CC, Wong TY, Chen HA, Chen HR, Kuo MY, Kuo YS. Verruciform xanthoma. Case report and literature review. J Periodontol 1996 Feb; 67(2):162–5 (13 ref.)

Huang JS see **Hung WC**
Huang JS see **Jeng CM**
Huang JS see **Thajeb P**
Huang JS see **Wang CJ**
Huang JS see **Wu TT**
Huang JT see **Yamaguchi DT**
Huang JW see **Tseng TC**

Huang JY, Huang CC, Lau YT, Wu MS. Alteration of erythrocyte sodium transport in renal transplant recipients. Transplant Proc 1996 Jun;28(3):1609–10

Huang JZ, Yang Z, Wang Z, Leng H. Study on characteristics of blast-fragment combined injury in dogs. J Trauma 1996 Mar;40(3 Suppl):S63–7

Huang JZ see **Wang LF**

Huang K, Lu W, Anderson S, Laskowski M Jr, James MN. Water molecules participate in proteinase–inhibitor interactions: crystal structures of Leu18, Ala18, and Gly18 variants of turkey ovomucoid inhibitor third domain complexed with Streptomyces griseus proteinase B. Protein Sci 1995 Oct;4(10):1985–97

Huang K, Takagaki M, Kani K, Ohkubo I. Dipeptidyl peptidase II from porcine seminal plasma: purification, characterization, and its homology to granzymes, cytotoxic cell proteinases (CCP 1–4). Biochim Biophys Acta 1996 Jun 4;1290(2):149–56

Huang K see **Ding I**
Huang K see **Huang W**
Huang K see **Tan KN**
Huang KC see **Wester RC**
Huang KE see **Hsu CC**
Huang KE see **Kuo PL**
Huang KE see **Wu MH**

Huang KF, Hung CC, Pan FM, Chow LP, Tsugita A, Chiou SH. Characterization of multiple metalloproteinases with fibrinogenolytic activity from the venom of Taiwan habu (Trimeresurus mucrosquamatus): protein microsequencing coupled with cDNA sequence analysis. Biochem Biophys Res Commun 1995 Nov 2;216(1):223–33

Huang KG see **Lai CH**
Huang KG see **Lee CL**
Huang KL see **Zou HJ**
Huang KM see **Chen MC**
Huang KM see **Chiu MJ**
Huang KM see **Huang YC**
Huang KM see **Peng SF**
Huang KM see **Thajeb P**

Huang KN, Symington LS. Suppressors of a Saccharomyces cerevisiae pkc1 mutation identify alleles of the phosphatase gene PTC1 and of a novel gene encoding a putative basic leucine zipper protein. Genetics 1995 Dec;141(4):1275–85

Huang KP see **Mahoney CW**
Huang KP see **Seki K**
Huang KP see **Shen L**
Huang KS see **Anostario M Jr**

Huang KT, Chen CA, Tseng GC, Chen TM, Cheng WF, Hsieh CY. Endometrial stromal sarcoma of twenty cases. Acta Obstet Gynecol Scand 1996 Jul;75(6):551–5

Huang KW, Zhao Y. Selective sparing of human nucleus accumbens in aging and anoxia. Can J Neurol Sci 1995 Nov;22(4):290–3

Huang KW see **Zhao Y**

Huang KX, Iwakami N, Fujii I, Ebizuka Y, Sankawa U. Transformations of Penicillium islandicum and Penicillium frequentans that produce anthraquinone-related compounds. Curr Genet 1995 Nov;28(6):580–4

Huang KX see **He Y**
Huang KX see **He YF**
Huang KX see **Kreiss DS**

Huang L. [Prospects for application of molecular biotechnique to pharmacognosy] Chung Kuo Chung Yao Tsa Chih 1995 Nov;20(11):643–5, 702 (23 ref.) **(Chi)**

Huang L, Deng H, Weng G, Koutalos Y, Ebrey T, Groesbeek M, Lugtenburg J, Tsuda M, Callender RH. A resonance Raman study of the C=N configurations of octopus rhodopsin, bathorhodopsin, and isorhodopsin. Biochemistry 1996 Jul 2;35(26):8504–10

Huang L, Farhood H, Serbina N, Teepe AG, Barsoum J. Endosomolytic activity of cationic liposomes enhances the delivery of human immunodeficiency virus–1 trans–activator protein (TAT) to mammalian cells. Biochem Biophys Res Commun 1995 Dec 26;217(3):761–8

Huang L, Goodrow TL, Zhang SY, Klein-Szanto AJ, Chang H, Ruggeri BA. Deletion and mutation analyses of the P16/MTS–1 tumor suppressor gene in human ductal pancreatic cancer reveals a higher frequency of abnormalities in tumor–derived cell lines than in primary ductal adenocarcinomas. Cancer Res 1996 Mar 1; 56(5):1137–41

Huang L, Lang D, Geradts J, Obara T, Klein-Szanto AJ, Lynch HT, Ruggeri BA. Molecular and immunochemical analyses of RB1 and cyclin D1 in human ductal pancreatic carcinomas and cell lines. Mol Carcinog 1996 Feb; 15(2):85–95

Huang L, Quada JC Jr, Lown JW. Design, synthesis and sequence selective DNA cleavage of functional models of bleomycin—II. 1,2–trans–disubstituted cyclopropane units as novel linkers. Bioorg Med Chem 1995 Jun;3(6):647–57

Huang L, Quinn SJ, Ellis PD, Williams JE. Biomechanics of snoring. Endeavour 1995;19(3):96–100 (10 ref.)

Huang L, Rohlfs RJ, Hille R. The reaction of trimethylamine dehydrogenase with electron transferring flavoprotein. J Biol Chem 1995 Oct 13;270(41):23958–65

Huang L, Rumbaugh JA, Murante RS, Lin RJ, Rust L, Bambara RA. Role of calf RTH–1 nuclease in removal of 5'–ribonucleotides during Okazaki fragment processing. Biochemistry 1996 Jul 16;35(28):9266–77

Huang L, Schnapp LM, Gruden JF, Hopewell PC, Stansell JD. Presentation of AIDS–related pulmonary Kaposi's sarcoma diagnosed by bronchoscopy. Am J Respir Crit Care Med 1996 Apr;153(4 Pt 1):1385–90

Huang L, Scrutton NS, Hille R. Reaction of the C30A mutant of trimethylamine dehydrogenase with diethylmethylamine. J Biol Chem 1996 Jun 7; 271(23):13401–6

Huang L, Shen H, Atkinson MA, Kennedy RT. Detection of exocytosis at individual pancreatic beta cells by amperometry at a chemically modified microelectrode. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9608–12

Huang L, Son K, Gao X, Hages D, Yang YY, Holden SA, Teicher B, Kirkwood J, Lazo JS. Efficient lipofection with cisplatin–resistant human tumor cells. Cancer Gene Ther 1996 Mar–Apr;3(2):107–12

Huang L, Stansell JD. AIDS and the lung. Med Clin North Am 1996 Jul;80(4):775–801 (114 ref.)

Huang L, Stinski MF. Binding of cellular repressor protein or the IE2 protein to a cis–acting negative regulatory element upstream of a human cytomegalovirus early promoter. J Virol 1995 Dec;69(12):7612–21

Huang L, Tang M, Yu J. Qualitative analysis of Kolmogorov–type models of predator–prey systems. Math Biosci 1995 Nov;130(1):85–97

Huang L, Turck CW, Rao P, Peters KG. GRB2 and SH–PTP2: potentially important endothelial signaling molecules downstream of the TEK/TIE2 receptor tyrosine kinase. Oncogene 1995 Nov 16;11(10):2097–103

Huang L, Wei YY, Momose-Hotokezaka A, Dickey J, Okusa MD. Alpha 2B–adrenergic receptors: immunolocalization and regulation by potassium depletion in rat kidney. Am J Physiol 1996 Jun;270(6 Pt 2):F1015–26

Huang L see **Bélanger A**
Huang L see **Buiting AM**
Huang L see **Caplen NJ**
Huang L see **Chaudhuri SK**
Huang L see **Fang W**
Huang L see **Gao X**
Huang L see **Guo Y**
Huang L see **Gupta R**
Huang L see **Hart SL**
Huang L see **Ho B**
Huang L see **Iskenderian AC**
Huang L see **Lee RJ**
Huang L see **Li S**
Huang L see **Liu Z**
Huang L see **Macias MP**
Huang L see **Miller GG**
Huang L see **Mori A**
Huang L see **Nabel GJ**
Huang L see **Nair S**
Huang L see **Peng M**
Huang L see **Quinn SJ**
Huang L see **Taira RK**
Huang L see **Tsao TS**
Huang L see **Wang Y**
Huang L see **Yu D**
Huang L see **Zachgo EA**
Huang L see **Zhang ZY**
Huang L see **Zhou F**

Huang LC, Clarkin KC, Wahl GM. p53-dependent cell cycle arrests are preserved in DNA-activated protein kinase-deficient mouse fibroblasts. Cancer Res 1996 Jul 1; 56(13):2940-4

Huang LC, Clarkin KC, Wahl GM. Sensitivity and selectivity of the DNA damage sensor responsible for activating p53-dependent G1 arrest. Proc Natl Acad Sci U S A 1996 May 14;93(10):4827-32

Huang LC see **Shen CY**

Huang LF see **Du YX**

Huang LF see **Gerstenfeld LC**

Huang LF see **Li QN**

Huang LF see **Mundlos S**

Huang LH see **Chen YH**

Huang LH see **Govind S**

Huang LH see **Lin WH**

Huang LH see **Shih FJ**

Huang LJ see **Kuo SC**

Huang LJ see **Lien JC**

Huang LL, Shang F, Nowell TR Jr, Taylor A. Degradation of differentially oxidized alpha-crystallins in bovine lens epithelial cells. Exp Eye Res 1995 Jul;61(1):45-54

Huang LM see **Hsu CM**

Huang LM see **Hsu CY**

Huang LM see **Lee PI**

Huang LM see **Su IJ**

Huang LQ, Whitworth JA, Chesterman CN. Effects of cyclosporin A and dexamethasone on haemostatic and vasoactive functions of vascular endothelial cells. Blood Coagul Fibrinolysis 1995 Jul;6(5):438-45

Huang LR, Hsu HC. Cloning and expression of CD24 gene in human hepatocellular carcinoma: a potential early tumor marker gene correlates with p53 mutation and tumor differentiation. Cancer Res 1995 Oct 15;55(20):4717-21

Huang LS, Sternberg PW. Genetic dissection of developmental pathways. Methods Cell Biol 1995; 48:97-122 (34 ref.)

Huang LS, Voyiaziakis E, Markenson DF, Sokol KA, Hayek T, Breslow JL. apo B gene knockout in mice results in embryonic lethality in homozygotes and neural tube defects, male infertility, and reduced HDL cholesterol ester and apo A-I transport rates in heterozygotes. J Clin Invest 1995 Nov;96(5):2152-61

Huang LS see **Sternberg PW**

Huang LS see **Wu X**

Huang LS see **Zhou M**

Huang LT, Lui CC. Tentorial hemorrhage associated with vacuum extraction in a newborn. Pediatr Radiol 1995 Nov; 25 Suppl 1:S230-1

Huang LT see **Ng CC**

Huang LY see **Hwang KP**

Huang M, Gu G, Ferguson EL, Chalfie M. A stomatin-like protein necessary for mechanosensation in C. elegans. Nature 1995 Nov 16;378(6554):292-5

Huang M, Lin J, Lee C. The effect of xenobiotic acetylation on interorgan metabolism of glucose in fasted rats. Life Sci 1996;58(11):935-44

Huang M, Orenstein JM, Martin MA, Freed EO. p6Gag is required for particle production from full-length human immunodeficiency virus type 1 molecular clones expressing protease. J Virol 1995 Nov;69(11):6810-8

Huang M see **Bazarbachi A**

Huang M see **Huang S**

Huang M see **Keithahn MA**

Huang M see **LeBlanc MH**

Huang M see **Lee SS**

Huang M see **Prakash YS**

Huang M see **Rossby SP**

Huang M see **Schalk I**

Huang M see **Tan A**

Huang M see **Wang J**

Huang MC see **Asano K**

Huang MH see **Hsu HS**

Huang MH see **Koh LW**

Huang MH see **Lai KH**

Huang MH see **Liu RS**

Huang MH see **Pan CC**

Huang MH see **Wang LS**

Huang MH see **Yeh YH**

Huang MJ, Liaw YF. Clinical associations between thyroid and liver diseases. J Gastroenterol Hepatol 1995 May-Jun; 10(3):344-50 (70 ref.)

Huang MJ, Osborn L, Svahn J, Schiffer SB, Eliseo L, Zhou LJ, Rhynhart K, Benjamin CD, Freedman AS. Expression of vascular cell adhesion molecule-1 by follicular dendritic cells. Leuk Lymphoma 1995 Jul;18(3-4):259-64

Huang MJ see **Brewster ME**

Huang MJ see **Chen KW**

Huang MJ see **Huang CS**

Huang MJ see **Lin CP**

Huang ML see **Cone RW**

Huang ML see **Levine BL**

Huang ML see **Ueda Y**

Huang MM, Erlich HA, Goodman MF, Arnheim N. Analysis of mutational changes at the HLA locus in single human sperm. Hum Mutat 1995;6(4):303-10

Huang MP, Alessi NE. The Internet and the future of psychiatry. Am J Psychiatry 1996 Jul;153(7):861-9 (67 ref.)

Huang MQ see **Le WP**

Huang MS, Jong SB, Lin MS, Chong IW, Tsai MS, Lin HC, Hwang JJ. Cytokeratin fragment 19 (CYFRA 21-1) as a tumor marker in non-small cell lung cancer. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 Feb; 12(2):62-8

Huang MS, Lai CS, Chong IW, Lin MS, Tsai MS, Lin HC, Hwang JJ. Spirometry in life-long non-smoking, healthy Chinese women in Taiwan. Respir Med 1996 Jul; 90(6):343-8

Huang MS, Wang WM, Wu DC, Chen LT, Jan CM, Chen CY, Lee SC. Utility of brushing cytology in the diagnosis of Helicobacter pylori infection. Acta Cytol 1996 Jul-Aug; 40(4):714-8

Huang MS see **Chen LT**

Huang MS see **Lai KH**

Huang MT. T cell development in CD3-zeta mutant mice. Int Rev Immunol 1995;13(1):29-41 (81 ref.)

Huang MT, Ma W, Lu YP, Chang RL, Fisher C, Manchand PS, Newmark HL, Conney AH. Effects of curcumin, demethoxycurcumin, bisdemethoxycurcumin and tetrahydrocurcumin on 12-O-tetradecanoylphorbol-13-acetate-induced tumor promotion. Carcinogenesis 1995 Oct;16(10):2493-7

Huang MT, Ma W, Yen P, Xie JG, Han J, Frenkel K, Grunberger D, Conney AH. Inhibitory effects of caffeic acid phenethyl ester (CAPE) on 12-O-tetradecanoylphorbol-13-acetate-induced tumor promotion in mouse skin and the synthesis of DNA, RNA and protein in HeLa cells. Carcinogenesis 1996 Apr; 17(4):761-5

Huang MT see **Clark WR**

Huang MT see **D'Armiento J**

Huang MT see **Guidos CJ**

Huang MT see **Shao Y**

Huang MT see **Wang ZY**

Huang MT see **Zhu BT**

Huang MX see **Tan AJ**

Huang MY see **Huang JJ**

Huang MY see **Li SP**

Huang MY see **Shih C**

Huang MZ, Gopalakrishnakone P. Pathological changes induced by an acidic phospholipase A2 from Ophiophagus hannah venom on heart and skeletal muscle of mice after systemic injection. Toxicon 1996 Feb;34(2):201-11

Huang N, Madhusudhan KT, Sokatch JR. Stoichiometry of BkdR to substrate DNA in Pseudomonas putida. Biochem Biophys Res Commun 1996 Jun 14;223(2):315-9

Huang N see **Harada Y**

Huang N see **Helpern JA**

Huang N see **Kawano MM**

Huang N see **Mahmoud MS**

Huang N see **Singh K**

Huang N see **Tsujimoto T**

Huang NC see **Quast MJ**

Huang NN, Wang DJ, Heller E, Heppel LA. Homologous desensitization of ATP-stimulated mitogenesis: mechanism involves desensitization of arachidonic acid release and cAMP elevation but not the activation of protein kinase A. J Cell Physiol 1995 Dec;165(3):667-75

Huang NS see **Hellums JD**

Huang P. Quality assurance in Taiwan, the Republic of China. Int J Qual Health Care 1996 Feb;8(1):75-82

Huang P, Plunkett W. Induction of apoptosis by gemcitabine. Semin Oncol 1995 Aug;22(4 Suppl 11):19-25

Huang P, Stroffekova K, Cuppoletti J, Mahanty SK, Scarborough GA. Functional expression of the cystic fibrosis transmembrane conductance regulator in yeast. Biochim Biophys Acta 1996 May 22;1281(1):80-90

Huang P see **Carpenter C**

Huang P see **Gandhi V**

Huang P see **Kamiya K**

Huang P see **Lindstrom S**

Huang P see **Liu S**

Huang P see **Lu B**

Huang P see **Ouyang Y**

Huang P see **Plunkett W**

Huang PC see **Lin MH**

Huang PC see **Lu SC**

Huang PC see **Yeh SL**

Huang PJ see **Lien WP**

Huang PL see **Crosby G**

Huang PL see **Darius S**

Huang PL see **Dawson VL**

Huang PL see **Huang Z**

Huang PL see **Lee-Huang S**

Huang PL see **Lo EH**

Huang PL see **Mashimo H**

Huang PL see **Nelson RJ**

Huang PL see **Panahian N**

Huang PL see **Schulz JB**

Huang PP, Constantini S, Epstein FJ. Radiological case of the month. Shunt migration into the thorax. Arch Pediatr Adolesc Med 1996 Mar;150(3):323-4 (13 ref.)

Huang PY, Baumbach GA, Dadd CA, Buettner JA, Masecar BL, Hentsch M, Hammond DJ, Carbonell RG. Affinity purification of von Willebrand factor using ligands derived from peptide libraries. Bioorg Med Chem 1996 May; 4(5):699-708

Huang Q, Kong L, Wang L. Applications of frontier molecular orbital energies in QSAR studies. Bull Environ Contam Toxicol 1996 May;56(5):758-65

Huang Q, Neuenschwander PF, Rezaie AR, Morrissey JH. Substrate recognition by tissue factor-factor VIIa. Evidence for interaction of residues Lys165 and Lys166 of tissue factor with the 4-carboxyglutamate-rich domain of factor X. J Biol Chem 1996 Sep 6;271(36):21752-7

Huang Q, Tezuka Y, Hatanaka Y, Kikuchi T, Nishi A, Tubaki K. Studies on metabolites of mycoparasitic fungi. IV. Minor peptaibols of Trichoderma koningii. Chem Pharm Bull (Tokyo) 1995 Oct;43(10):1663-7

Huang Q, Wang X, Liao Y, Kong L, Han S, Wang L. Discriminant analysis of the relationship between genotoxicity and molecular structure of organochlorine compounds. Bull Environ Contam Toxicol 1995 Dec; 55(6):796-801

Huang Q see **Donovan GR**

Huang Q see **Guo W**

Huang Q see **Lan Q**

Huang Q see **Li XN**

Huang Q see **Pogany J**

Huang Q see **Varanasi U**

Huang Q see **Wu K**

Huang Q see **Zhou H**

Huang QH see **Kuang S**

Huang QH see **Mao M**

Huang QL see **Rao PV**

Huang QQ, Lee KY, Wang JH. A novel yeast protein showing specific association with the cyclin-dependent kinase 5. FEBS Lett 1996 Jan 2;378(1):48-50

Huang QQ see **Lew J**

Huang QQ see **Qi Z**

Huang QQ see **Wang K**

Huang QS, Deshmane SL, Fraser NW. An in vitro ligation and transfection system for inserting DNA sequences into the latency-associated transcripts (LATs) gene of herpes simplex virus type 1. Gene Ther 1994 Sep;1(5):300-6

Huang QS see **Kesari S**

Huang R, Aitken PG, Somjen GG. The extent and mechanism of the loss of function caused by strongly hypotonic solutions in rat hippocampal slices. Brain Res 1995 Oct 16;695(2):195-202

Huang R, Aitken PG, Somjen GG. Hypertonic environment prevents depolarization and improves functional recovery from hypoxia in hippocampal slices. J Cereb Blood Flow Metab 1996 May;16(3):462-7

Huang R, Hertz L. Noradrenaline-induced stimulation of glutamine metabolism in primary cultures of astrocytes. J Neurosci Res 1995 Aug 1;41(5):677-83

Huang R, Hertz L. Potentiation by K+ of anoxic release of newly synthesized neuronal glutamate. Neuroreport 1995 Nov 27;6(17):2404-8

Huang R, Nakazono N, Ishii K, Kawamata O, Kawaguchi R, Tsukada Y. Existing variations on the gene structure of hepatitis E virus strains from some regions of China. J Med Virol 1995 Dec;47(4):303-8

Huang R, Nakazono N, Ishii K, Li D, Kawamata O, Kawaguchi R, Tsukada Y. Hepatitis E virus (87A strain) propagated in A549 cells. J Med Virol 1995 Dec;47(4):299-302

Huang R, Okuno H, Takasu M, Shiozaki Y, Inoue K. Protective effect of rifampicin against acute liver injury induced by carbon tetrachloride in mice. Jpn J Pharmacol 1995 Dec;69(4):325-34

Huang R, Reusch RN. Poly(3-hydroxybutyrate) is associated with specific proteins in the cytoplasm and membranes of Escherichia coli. J Biol Chem 1996 Sep 6; 271(36):22196-202

Huang R, Somjen GG. The effect of graded hypertonia on interstitial volume, tissue resistance and synaptic transmission in rat hippocampal tissue slices. Brain Res 1995 Dec 8;702(1-2):181-7

Huang R see **Deng C**

Huang R see **Dun NJ**

Huang R see **Lee TD**

Huang R see **Mu-Forster C**

Huang R see **Nakazono N**

Huang R see **Reusch RN**

Huang R see **Robinson DR**

Huang R see **Schmidt ML**

Huang R see **Vemuri GS**

Huang R see **Xiang Y**

Huang RB see **Wang NP**

Huang RC. Novel pharmacological properties of transient potassium currents in central neurons revealed by N-bromoacetamide and other chemical modifiers. Mol Pharmacol 1995 Sep;48(3):451-8

Huang RC see **Fong TM**

Huang RC see **Gnadre JN**

Huang RC see **Hsieh LL**

Huang RL, Wang CT, Tai MY, Tsai YF, Peng MT. Effects of age on dopamine release in the nucleus accumbens and amphetamine-induced locomotor activity in rats. Neurosci Lett 1995 Nov 10;200(1):61-4

Huang RL see **Peng YI**

Huang RL see **Wang CT**

Huang RL see **Wen SC**

Huang RN, Lee TC. Cellular uptake of trivalent arsenite and pentavalent arsenate in KB cells cultured in phosphate-free medium. Toxicol Appl Pharmacol 1996 Feb;136(2):243-9

Huang RP, Liu C, Fan Y, Mercola D, Adamson ED. Egr-1 negatively regulates human tumor cell growth via the DNA-binding domain. Cancer Res 1995 Nov 1; 55(21):5054-62

Huang RP, Wu JX, Fan Y, Adamson ED. UV activates growth factor receptors via reactive oxygen intermediates. J Cell Biol 1996 Apr;133(1):211-20

Huang RP see **Cui MZ**

Huang RP see **Kenney NJ**

Huang RR, Huang D, Strader CD, Fong TM. Conformational compatibility as a basis of differential affinities of tachykinins for the neurokinin-1 receptor. Biochemistry 1995 Dec 19;34(50):16467-72

Huang RT, Lichtenberg B, Rick O. Involvement of annexin V in the entry of influenza viruses and role of phospholipids in infection. FEBS Lett 1996 Aug 19;392(1):59-62

Huang RT see **Huang SC**

Huang RT see **Wieder T**

Huang RY, Kowalski D. Multiple DNA elements in ARS305 determine replication origin activity in a yeast chromosome. Nucleic Acids Res 1996 Mar 1;24(5):816-23

Huang S. [Recent advances in gynecological pathology in China] Chung Hua Ping Li Hsueh Tsa Chih 1995 Aug; 24(4):228-31 (20 ref.) **(Chi)**

Huang S, Huang J, Kloek AP, Goldberg DE, Friedman JM. Hydrogen bonding of tyrosine B10 to heme-bound oxygen in Ascaris hemoglobin. Direct evidence from UV resonance Raman spectroscopy. J Biol Chem 1996 Jan 12; 271(2):958-62

Huang S, Huang M, Zhu C. Effects of cassava starch on the property of artificial endosperm and on the germination of artificial seeds. Chin J Biotechnol 1995;11(1):53-60

Huang S, Kamata T, Takada Y, Ruggeri ZM, Nemerow GR. Adenovirus interaction with distinct integrins mediates separate events in cell entry and gene delivery to hematopoietic cells. J Virol 1996 Jul;70(7):4502-8

Huang S, McDowell JM, Weise MJ, Meagher RB. The Arabidopsis profilin gene family. Evidence for an ancient split between constitutive and pollen-specific profilin genes. Plant Physiol 1996 May;111(1):115-26

Huang S, Maher VM, McCormick JJ. Extracellular Ca2+ stimulates the activation of mitogen-activated protein kinase and cell growth in human fibroblasts. Biochem J 1995 Sep 15;310 (Pt 3):881-5

Huang S, Moody SA. Asymmetrical blastomere origin and spatial domains of dopamine and neuropeptide Y amacrine subtypes in Xenopus tadpole retina. J Comp Neurol 1995 Sep 25;360(3):442-53

Huang S, Nakagaki H, Okumura H, Morita I, Strong M, Robinson C, Pearce E. Fluoride distribution in human dental calculus obtained from different sites on the tooth surface. J Periodontal Res 1996 Feb;31(2):149-56

Huang S, Spector DL. Intron-dependent recruitment of pre-mRNA splicing factors to sites of transcription. J Cell Biol 1996 May;133(4):719-32

Huang S, Wang YX, Draper DE. Structure of a hexanucleotide RNA hairpin loop conserved in ribosomal RNAs. J Mol Biol 1996 May 3;258(2):308-21

Huang S, Xie K, Singh RK, Gutman M, Bar-Eli M. Suppression of tumor growth and metastasis of murine renal adenocarcinoma by syngeneic fibroblasts genetically engineered to secrete the JE/MCP-1 cytokine. J Interferon Cytokine Res 1995 Jul;15(7):655-65

Huang S see **An YQ**

Huang S see **Bian M**

Huang S see **Car BD**

Huang S see **Coyle AJ**

Huang S see **Drummond JT**

Huang S see **Fears S**

Huang S see **Hirsch RE**

Huang S see **Jean D**

Huang S see **Klingenberg M**

Huang S see **Lebovitz RM**

Huang S see **Leet JE**

Huang S see **Liu D**

Huang S see **Luca M**

Huang S see **McBrien KD**

Huang S see **McDowell JM**

Huang S see **Matthys P**

Huang S see **Mock BA**

Huang S see **Patel PS**

Huang S see **Rajagopal S**

Huang S see **Saulnier M**

Huang S see **Shu YZ**

Huang S see **Stassens P**

Huang S see **Tardif M**

Huang S see **Ubagai T**

Huang S see **Villeret V**

Huang S see **Wang YX**

Huang S see **Yan S**

Huang SC, Chuang JH. [Torsion of gallbladder in childhood: a case report] Chang Keng I Hsueh 1995 Sep;18(3):297-300 (Eng. Abstr.) **(Chi)**

Huang SC, Jiang R, Glas AM, Milner EC. Non-stochastic utilization of Ig V region genes in unselected human peripheral B cells. Mol Immunol 1996 Apr;33(6):553-60

Huang SC, Stump MD, Weiss R, Caldwell KD. Binding of biotinylated DNA to streptavidin-coated polystyrene latex: effects of chain length and particle size. Anal Biochem 1996 May 15;237(1):115-22

Huang SC, Talkad VD, Fortune KP, Jonnalagadda S, Severi C, Delle Fave G, Gardner JD. Modulation of cholecystokinin activity by albumin. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10312-6

Huang SC, Tsai SJ. Hyponatremia and Stevens-Johnson syndrome in a patient receiving carbamazepine [letter] Gen Hosp Psychiatry 1995 Nov;17(6):458-60

Huang SC, Yao BL, Chou CY. Transvaginal ultrasonographic findings in vesico-uterine fistula. J Clin Ultrasound 1996 May;24(4):209-12

Huang SC, Yu CH, Huang RT, Hsu KF, Tsai YC, Chou CY. Intratumoral blood flow in uterine myoma correlated with a lower tumor size and volume, but not correlated with cell proliferation or angiogenesis. Obstet Gynecol 1996 Jun; 87(6):1019-24

Huang SC see **Baklouti F**

Huang SC see **Chang DY**

Huang SC see **Chang YC**

Huang SC see **Chao KH**

Huang SC see **Chen HF**

Huang SC see **Chen RJ**

Huang SC see **Chen SU**

Huang SC see **Chou ML**

Huang SC see **Feng D**

Huang SC see **Ho HN**

Huang SC see **Huang CC**

Huang SC see **Hufnagle WO**

Huang SC see **Kuo SC**

Huang SC see **Lee CC**

Huang SC see **Lee LC**

Huang SC see **Lin CC**

Huang SC see **Lin HH**

Huang SC see **Mai YL**

Huang SC see **Ng CC**

Huang SC see **Nitzsche EU**

Huang SC see **Sheu BC**

Huang SC see **Tiou MM**

Huang SC see **Wu CY**

Huang SC see **Wu HM**

Huang SC see **Wu KT**

Huang SC see **Wu MH**

Huang SC see **Wu MY**

Huang SC see **Yu DC**

Huang SF, Wu MH. Left common carotid artery arising from the pulmonary artery in a patient with DiGeorge syndrome. Heart 1996 Jul;76(1):82-3

Huang SF see **Hwang TL**

Huang SF see **Naeem R**

Huang SF see **Shih JC**

Huang SG, Klingenberg M. Two-stage nucleotide binding mechanism and its implications to H+ transport inhibition of the uncoupling protein from brown adipose tissue mitochondria. Biochemistry 1996 Jun 18;35(24):7846-54

Huang SH. The unforgettable character of teachers in neurosurgery. Acta Neurochir (Wien) 1995;132(4):235-6

Huang SH, Adamis AP, Wiederschain DG, Shima DT, Shing Y, Moses MA. Matrix metalloproteinases and their inhibitors in aqueous humor. Exp Eye Res 1996 May; 62(5):481-90

Huang SH, Pittler SJ, Huang X, Oliveira L, Berson EL, Dryja TP. Autosomal recessive retinitis pigmentosa caused by mutations in the alpha subunit of rod cGMP phosphodiesterase. Nat Genet 1995 Dec;11(4):468-71

Huang SH, Wass C, Fu Q, Prasadarao NV, Stins M, Kim KS. Escherichia coli invasion of brain microvascular endothelial cells in vitro and in vivo: molecular cloning and characterization of invasion gene ibe10. Infect Immun 1995 Nov;63(11):4470-5

Huang SH see **Chang TC**

Huang SH see **Chao TY**

Huang SH see **Chen CP**

Huang SH see **Hsueh EJ**

Huang SH see **Huang HT**

Huang SH see **Jeng JR**

Huang SH see **Jeng KS**

Huang SH see **Prasadarao NV**

Huang SH see **Tannenbaum H**

Huang SJ, Kwan CY. Inhibition by multivalent cations of contraction induced by Chinese cobra venom cardiotoxin in guinea pig papillary muscle. Life Sci 1996;59(4):PL55-60

Huang SJ see **Murphy CA**

Huang SK see **Epstein MR**

Huang SK see **Essayan DM**

Huang SK see **Gaber MH**

Huang SK see **Gavett SH**

Huang SK see **Hsu CH**

Huang SK see **Jiang ZH**

Huang SK see **Kao HL**

Huang SK see **Pires LA**

Huang SK see **Reiffel JA**

Huang SK see **Wagshal AB**

Huang SL, Hu DY, Ding YS. [Localization value of intra-esophageal atrial pacing by modified digitus medius proportional unit] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jun; 15(6):341-2 (Eng. Abstr.) **(Chi)**

Huang SL see **Chen JD**

Huang SL see **de Morais SM**

Huang SL see **Schaffner DL**

Huang SL see **Sun NK**

Huang SL see **Xie HG**

Huang SM, Wu CW, Chau GY, Jwo SC, Lui WY, P'eng FK. An alternative approach of choledocholithotomy via laparoscopic choledochotomy. Arch Surg 1996 Apr; 131(4):407-11

Huang SM see **Burcham DL**

Huang SM see **Chang CS**

Huang SM see **Chou WY**

Huang SM see **Szakmary A**

Huang SM see **Wong PC**

Huang SM see **Wong YN**

Huang SM see **Yin WY**

Huang SN see **Rak J**

Huang SP see **Chuang YH**

Huang SP see **Pichel JG**

Huang SP see **Sheng HZ**

Huang SS, Khosrof SA, Koletsky RJ, Benetz BA, Ernsberger P. Characterization of retinal vascular abnormalities in lean and obese spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S129-31

Huang SS, Yeh SF, Hong CY. Effect of anthraquinone derivatives on lipid peroxidation in rat heart mitochondria: structure-activity relationship. J Nat Prod 1995 Sep; 58(9):1365-71

Huang SS see **Lin SB**

Huang SS see **Shermak MA**

Huang ST see **Chen HS**

Huang SW. Latex allergy: a new threat to patients and health professionals [editorial] J Formos Med Assoc 1996 May; 95(5):361-3

Huang SW see **Tsai KJ**

Huang SW see **Wright DN**

Huang SY see **Huang YT**

Huang SY see **Liao JF**

Huang SY see **Pereira P**

Huang SY see **Wang J**

Huang SY see **Yu Z**

Huang SZ see **Zhou G**

Huang T, Campadelli-Fiume G. Anti-idiotypic antibodies mimicking glycoprotein D of herpes simplex virus identify a cellular protein required for virus spread from cell to cell and virus-induced polykaryocytosis. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1836-40

Huang T, Chen D, Huang H. [A prospective study on relationship between abnormal nasopharyngeal mucosa and nasopharyngeal carcinoma] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1995;30(4):216-8 (Eng. Abstr.) **(Chi)**

Huang T, Kimura Y, Yanagimachi R. The use of piezo micromanipulation for intracytoplasmic sperm injection of human oocytes. J Assist Reprod Genet 1996 Apr; 13(4):320-8

Huang T, Shen Y, Wu GY. [Structure and function of FMR] Sheng Li Ko Hsueh Chin Chan 1995 Jul;26(3):218-22 (18 ref.) (Eng. Abstr.) **(Chi)**

Huang T, Tong L, Li J. [Effect of plant polysaccharides on phosphatidylinositol turnover of sarcoma S180 cell membranes] Chung Kuo Chung Yao Tsa Chih 1995 Nov; 20(11):692-3, inside backcover (Eng. Abstr.) **(Chi)**

Huang T, Yang L, Gitzen J, Kissinger PT, Vreeke M, Heller A. Detection of basal acetylcholine in rat brain microdialysate. J Chromatogr B Biomed Appl 1995 Aug 18;670(2):323-7

Huang T, Zhang Y, Wang J, Huang J, Liu D, Mong S. Pingyangmycin as a 99mTc carrier in tumor localization. Nucl Med Biol 1995 May;22(4):537-42

Huang T see **Aeby TC**

Huang T see **Chen CR**

Huang T see **Yang G**

Huang T see **Zhou H**

Huang TC see **Chang SF**

Huang TE see **Liang KC**

Huang TF see **Chang MC**

Huang TF see **Chiang HS**

Huang TF see **Liu CZ**

Huang TF see **Swaim MW**

Huang TF see **Wu CC**

Huang TF see **Yang CH**

Huang TF see **Yen MH**

Huang TH, Oka T, Asai T, Okada T, Merrills BW, Gertson PN, Whitson RH, Itakura K. Repression by a differentiation-specific factor of the human cytomegalovirus enhancer. Nucleic Acids Res 1996 May 1;24(9):1695-701

Huang TH see **Calaluce RD**

Huang TH see **Cheng JW**

Huang TH see **Chuang LC**

Huang TH see **Shibuya H**

Huang TH see **Xie FM**

Huang TJ, Chen JY, Shih HN, Chen YJ, Hsu RW. Surgical indications in low lumbar burst fractures: experiences with Anterior Locking Plate System and the reduction-fixation system. J Trauma 1995 Nov;39(5):910-4

Huang TJ, Hsu RW, Fan GF, Chen JY, Liao YS, Chen YJ. Two-level burst fractures: clinical evaluation and treatment options. J Trauma 1996 Jul;41(1):77-82

Huang TJ see **Chen YJ**

Huang TJ see **Dubnau E**

Huang TJ see **Haczku A**

Huang TJ see **Hou MF**

Huang TJ see **Hsieh JS**

Huang TJ see **Maines MD**

Huang TJ see **Perng DS**

Huang TJ see **Shih HN**

Huang TJ see **Yu CT**

Huang TL, Cheng YF, Chen CL, Chen TY, Lee TY. Variants of the bile ducts: clinical application in the potential donor of living-related hepatic transplantation. Transplant Proc 1996 Jun;28(3):1669-70

Huang TL see **Chen CL**

Huang TL see **Cheng YF**

Huang TL see **Chiang YC**

Huang TL see **Su JY**

Huang TP, Lin CY. Intraperitoneal recombinant human erythropoietin therapy: influence of the duration of

continuous ambulatory peritoneal dialysis treatment and peritonitis. Am J Nephrol 1995;15(4):312–7

Huang TP see **Ng YY**

Huang TP see **Tarng DC**

Huang TS, Kuo ML, Shew JY, Chou YW, Yang WK. Distinct p53–mediated G1/S checkpoint responses in two NIH3T3 subclone cells following treatment with DNA–damaging agents. Oncogene 1996 Aug 1;13(3):625–32

Huang TS, Law JH, Söderhäll K. Purification and cDNA cloning of ferritin from the hepatopancreas of the freshwater crayfish Pacifastacus leniusculus. Eur J Biochem 1996 Mar 1;236(2):450–6

Huang TS, Lin CC. A further critical assessment of the efficacy of endolymphatic sac surgery. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:263–9

Huang TS, Wang NM, Liu SY. Nucleus 22–channel cochlear mini–system implantations in Mandarin–speaking patients. Am J Otol 1996 Jan;17(1):46–52

Huang TS, Wang YH, Lai JS, Chang CC, Lien IN. The hypothalamus–pituitary–ovary and hypothalamus–pituitary–thyroid axes in spinal cord–injured women. Metabolism 1996 Jun;45(6):718–22

Huang TS see **Chung KT**

Huang TS see **Hsu RB**

Huang TS see **King L**

Huang TS see **Kuo ML**

Huang TS see **Wong KS**

Huang TS see **Yen FT**

Huang TT see **Chan PH**

Huang TT see **Li Y**

Huang TT see **Raineri I**

Huang TT see **Swanson SM**

Huang TY, Chau KM. Biventricular thrombi in diabetic nephrotic syndrome complicated by cerebral embolism. Int J Cardiol 1995 Jun 30;50(2):193–6

Huang TY see **Frangos JA**

Huang TY see **Huang JJ**

Huang TY see **Hwang KP**

Huang TY see **Lee TM**

Huang TY see **Wu JR**

Huang V see **Najmabadi H**

Huang V see **Whetzel TP**

Huang W. [A suggestion for unification of present limb lead systems into a single "F" system] Chung Hua Nei Ko Tsa Chih 1995 Aug;34(8):509–13 **(Chi)**

Huang W, Bateman E. Cloning, expression, and characterization of the TATA–binding protein (TBP) promoter binding factor, a transcription activator of the Acanthamoeba TBP gene. J Biol Chem 1995 Dec 1; 270(48):28839–47

Huang W, Ciochon R, Gu Y, Larick R, Qiren F, Schwarcz H, Yonge C, de Vos J, Rink W. Early Homo and associated artefacts from Asia [see comments] Nature 1995 Nov 16; 378(6554):275–8. Comment in: Nature 1995 Nov 16;378(6554):239. Comment in: Nature 1995 Nov 16;378(6554):239–40.

Huang W, Connor E, Rosa TD, Muir A, Schatz D, Silverstein J, Crockett S, She JX, Maclaren NK. Although DR3–DQB1*0201 may be associated with multiple component diseases of the autoimmune polyglandular syndromes, the human leukocyte antigen DR4–DQB1*0302 haplotype is implicated only in beta–cell autoimmunity. J Clin Endocrinol Metab 1996 Jul;81(7):2559–63

Huang W, Feitas A, Witkowski A, Daunert S. Homogeneous bioluminescence competitive binding assay for folate based on a coupled glucose–6–phosphate dehydrogenase—bacterial luciferase enzyme system. Anal Chem 1996 May 1;68(9):1646–50

Huang W, Huang K, Xu Q, Wang Z, Sun Y, Cai H, Zhang X, Lin J. [Histochemical observation of the effect of electroacupuncture on the livers of rats with endotoxic shock] Chen Tzu Yen Chiu 1995;20(3):36–9 (Eng. Abstr.) **(Chi)**

Huang W, Petrosino J, Hirsch M, Shenkin PS, Palzkill T. Amino acid sequence determinants of beta–lactamase structure and activity. J Mol Biol 1996 May 17; 258(4):688–703

Huang W, Plyka I, Li H, Eisenstein EM, Volkow ND, Springer CS Jr. Magnetic resonance imaging (MRI) detection of the murine brain response to light: temporal differentiation and negative functional MRI changes. Proc Natl Acad Sci U S A 1996 Jun 11;93(12):6037–42

Huang W, Rothe MJ, Grant–Kels JM. The burning mouth syndrome. J Am Acad Dermatol 1996 Jan;34(1):91–8 (48 ref.)

Huang W, Suzuki K, Nagase H, Arumugam S, Van Doren SR, Brew K. Folding and characterization of the amino–terminal domain of human tissue inhibitor of metalloproteinases–1 (TIMP–1) expressed at high yield in E. coli. FEBS Lett 1996 Apr 15;384(2):155–61

Huang W, Wong JM, Bateman E. TATA elements direct bi–directional transcription by RNA polymerases II and III. Nucleic Acids Res 1996 Mar 15;24(6):1158–63

Huang W, Zhai QZ, Sjöquist M. Intrathecal injection of an oxytocin–receptor antagonist attenuated postnephrectomy natriuresis in the male rat. Neurosci Lett 1995 Jul 28; 195(1):33–6

Huang W see **Antonuk LE**

Huang W see **Banks WA**

Huang W see **Busch MP**

Huang W see **Cheng K**

Huang W see **Chertow GM**

Huang W see **Kuang S**

Huang W see **Lam VM**

Huang W see **Lee D**

Huang W see **Li L**

Huang W see **Lou Z**

Huang W see **Nadin–Davis SA**

Huang W see **Sjöquist M**

Huang W see **Terumoto S**

Huang W see **While D**

Huang W see **Yang UC**

Huang W see **Zhang G**

Huang WC see **Chuang CC**

Huang WC see **Lee YH**

Huang WC see **Lu FJ**

Huang WD, Qian KX. [Biological study of fullerene C60] Sheng Li Ko Hsueh Chin Chan 1995 Oct;26(4):367–9 (10 ref.) **(Chi)**

Huang WF see **Tsai YJ**

Huang WH see **Jack–Hays MG**

Huang WH see **Peng M**

Huang WH see **Tee LB**

Huang WK see **Liu YC**

Huang WL see **Lin YM**

Huang WL see **Wang HL**

Huang WM, Yan J, Xu J. [Clinical and experimental study on inhibitory effect of sanhuang mixture on platelet aggregation] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Aug; 15(8):465–7 (Eng. Abstr.) **(Chi)**

Huang WM see **Bailey CC**

Huang WM see **Dew–Jager K**

Huang WM see **Wills KN**

Huang WQ see **Moldoveanu Z**

Huang WS, Kuo SW, Chen WL, Fuh MM, Wu SY. Increased urinary excretion of sulfated 3,3',5–triiodothyronine in patients with nodular goiters receiving suppressive thyroxine therapy. Thyroid 1996 Apr;6(2):91–6

Huang WS, Kuo SW, Chen WL, Hsieh KS, Wu SY. Maturation of hepatic desulfation activity in developing rats. J Formos Med Assoc 1996 Jun;95(6):435–9

Huang WS see **Chang CC**

Huang WS see **Chen WL**

Huang WX, He B, Hillert J. An interleukin 1–receptor–antagonist gene polymorphism is not associated with multiple sclerosis. J Neuroimmunol 1996 Jul; 67(2):143–4

Huang WX see **Chance MR**

Huang WX see **Cohen MI**

Huang WX see **Di Giulio C**

Huang WY, Chi CS, Mak SC, Wu HM, Yang MT. Leigh syndrome presenting with dystonia: report of one case. Acta Paediatr Sin 1995 Sep–Oct;36(5):378–81

Huang WY see **Jayakumar A**

Huang X. [Summary of the National Conference on Breast Feeding] Chung Hua Fu Chan Ko Tsa Chih 1995 Oct; 30(10):579–83 **(Chi)**

Huang X. An improved sequence assembly program. Genomics 1996 Apr 1;33(1):21–31

Huang X, Johansson SG, Zargari A, Nordvall SL. Allergen cross–reactivity between Pityrosporum orbiculare and Candida albicans. Allergy 1995 Aug;50(8):648–56

Huang X, Li Y, Tanaka K, Moore KG, Hayashi JI. Cloning and characterization of Lnk, a signal transduction protein that links T–cell receptor activation signal to phospholipase C gamma 1, Grb2, and phosphatidylinositol 3–kinase. Proc Natl Acad Sci U S A 1995 Dec 5;92(25):11618–22

Huang X, Mao Q, Shen Y, Sheng Z, Lu D, Gu Y, Su W, Wang M, Ni Z. Research into analgesia by inhaling analgesic. J Tradit Chin Med 1996 Mar;16(1):7–14

Huang X, Orho M, Lehto M, Groop L. Lack of association between the Gly40Ser polymorphism in the glucagon receptor gene and NIDDM in Finland. Diabetologia 1995 Oct;38(10):1246–8

Huang X, Shen W, Gong L. Clinical significance of complete left bundle branch block in dilated cardiomyopathy. Chin Med Sci J 1995 Sep;10(3):158–60

Huang X, Wang L, Ding Z, Chen H. [Step increase in shear stress effects on releasing prostacyclin of human umbilical vein endothelial cell] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1995 Sep;26(3):271–4 (Eng. Abstr.) **(Chi)**

Huang X see **Barker SC**

Huang X see **Chen H**

Huang X see **Dai M**

Huang X see **Huang SH**

Huang X see **Hultgren B**

Huang X see **Lehto M**

Huang X see **McKenna MC**

Huang X see **Mo ZN**

Huang X see **Qian J**

Huang X see **Schalin–Jäntti C**

Huang X see **Shao W**

Huang X see **Shi M**

Huang X see **Wang L**

Huang X see **Wen AD**

Huang X see **Xu Q**

Huang X see **Xu R**

Huang X see **Xu Y**

Huang X see **Zhang P**

Huang X see **Zhang R**

Huang X see **Zheng P**

Huang XB see **Crowe JA**

Huang XC, Richards EM, Sumners C. Mitogen–activated protein kinases in rat brain neuronal cultures are activated by angiotensin II type 1 receptors and inhibited by angiotensin II type 2 receptors. J Biol Chem 1996 Jun 28; 271(26):15635–41

Huang XC, Richards EM, Sumners C. Angiotensin II type 2 receptor–mediated stimulation of protein phosphatase 2A in rat hypothalamic/brainstem neuronal cocultures. J Neurochem 1995 Nov;65(5):2131–7

Huang XD, Dixon DG, Greenberg BM. Increased polycyclic aromatic hydrocarbon toxicity following their photomodification in natural sunlight: impacts on the duckweed Lemna gibba L. G–3. Ecotoxicol Environ Saf 1995 Nov;32(2):194–200

Huang XF, Paxinos G. Human intermediate reticular zone: a cyto– and chemoarchitectonic study. J Comp Neurol 1995 Oct 2;360(4):571–88

Huang XF see **Christopoulos G**

Huang XL, Fan Z, Liebmann J, Rinaldo C. Detection of human immunodeficiency virus type 1–specific memory cytotoxic T lymphocytes in freshly donated and frozen–thawed peripheral blood mononuclear cells. Clin Diagn Lab Immunol 1995 Nov;2(6):678–84

Huang XL see **Milunsky JM**

Huang XL see **Tamaki K**

Huang XM, Reamer DM, Miller LH, Gracey HE, Montgomery SH, Pagano TG, Henry RF, Liu JH. Base decomposition of erythromycin A methoxime. J Antibiot (Tokyo) 1996 Mar;49(3):318–20

Huang XN see **Qu Z**

Huang XP see **Friedman JR**

Huang XP see **Inoue H**

Huang XQ see **McAnulty JF**

Huang XR see **Tipping PG**

Huang XX see **Hu D**

Huang XY see **Langhans–Rajasekaran SA**

Huang XY see **Wan Y**

Huang XZ, Wu JF, Cass D, Erle DJ, Corry D, Young SG, Farese RV Jr, Sheppard D. Inactivation of the integrin beta 6 subunit gene reveals a role of epithelial integrins in regulating inflammation in the lung and skin. J Cell Biol 1996 May;133(4):921–8

Huang Y. BaCl2– and 4–aminopyridine–evoked phasic contractions in the rat vas deferens. Br J Pharmacol 1995 Jul;115(5):845–51

Huang Y. [Progresses in general surgery in China, 1995] Chung Hua I Hsueh Tsa Chih 1995 Dec;75(12):731–2 (0 ref.) **(Chi)**

Huang Y. 4–Aminopyridine–induced phasic contractions in rat caudal epididymis are mediated through release of noradrenaline. Eur J Pharmacol 1995 Jul 4;280(2):231–4

Huang Y, Ackers GK. Transformation of cooperative free energies between ligation systems of hemoglobin: resolution of the carbon monoxide binding intermediates. Biochemistry 1996 Jan 23;35(3):704–18

Huang Y, Baker RT, Fischer–Vize JA. Control of cell fate by a deubiquitinating enzyme encoded by the fat facets gene. Science 1995 Dec 15;270(5243):1828–31

Huang Y, Bolen DW. Probes of energy transduction in enzyme catalysis. Methods Enzymol 1995;259:19–43

Huang Y, Bron AJ, Meek KM, Vellodi A, McDonald B. Ultrastructural study of the cornea in a bone marrow–transplanted Hurler syndrome patient. Exp Eye Res 1996 Apr;62(4):377–87

Huang Y, Carmichael GC. Role of polyadenylation in nucleocytoplasmic transport of mRNA. Mol Cell Biol 1996 Apr;16(4):1534–42

Huang Y, Chuang DT. Structural organization of the rat branched–chain 2–oxo–acid dehydrogenase kinase gene and partial characterization of the promoter–regulatory region. Biochem J 1996 Jan 15;313 (Pt 2):603–9

Huang Y, Gao S, Huang Y, Li S. [Intra– and extra–cranial arterial lesions in TIA patients] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1995 Aug; 17(4):286–90 (Eng. Abstr.) **(Chi)**

Huang Y, Garrison PN, Barnes LD. Cloning of the Schizosaccharomyces pombe gene encoding diadenosine 5',5"'–P1,P4–tetraphosphate (Ap4A) asymmetrical hydrolase: sequence similarity with the histidine triad (HIT) protein family. Biochem J 1995 Dec 15;312 (Pt 3):925–32

Huang Y, Gil DW, Vanscheeuwijck P, Stamer WD, Regan JW. Localization of alpha 2–adrenergic receptor subtypes in the anterior segment of the human eye with selective antibodies. Invest Ophthalmol Vis Sci 1995 Dec; 36(13):2729–39

Huang Y, Hall IH. Antineoplastic activities of alpha–, beta–, and gamma–alkylaminopropiophenone derivatives in mice and in murine and human tissue culture cells. Anticancer Res 1996 Mar–Apr;16(2):597–604

Huang Y, Hall IH. Synthesis and pharmacological studies of 3–amino–2–methyl–1–phenyl–propanones as hypolipidemic agents in rodents. Arch Pharm (Weinheim) 1996 Jul;329(7):329–38

Huang Y, Hall IH. Hypolipidemic activity of 3–amino–1–(2,3,4–mononitro–, mono–, or dihalophenyl)propan–1–ones in rodents.

Arch Pharm (Weinheim) 1996 Jul;329(7):339–46

Huang Y, Hall IH. Synthesis and hypolipidemic evaluation of beta-alkylaminopropiophenone and beta-alkylaminopropio-2'-naphthone derivatives in rodents. Pharmazie 1996 Apr;51(4):199–206

Huang Y, Robertson JA, Stemke GW. An unusual rRNA gene organization in Mycoplasma fermentans (incognitus strain). Can J Microbiol 1995 Apr–May;41(4–5):424–7

Huang Y, Saez R, Chao L, Santos E, Aaronson SA, Chan AM. A novel insertional mutation in the TC21 gene activates its transforming activity in a human leiomyosarcoma cell line. Oncogene 1995 Oct 5; 11(7):1255–60

Huang Y, Savory J, Herman MM, Nicholson JR, Reyes MR, Boyd JC, Wills MR. Quantitative evaluation of Al maltolate-induced neurodegeneration with subsequent Al removal by desferrioxamine treatment. Neurotoxicology 1995 Summer;16(2):291–6

Huang Y, Shalom A, Li Z, Wang J, Mak J, Wainberg MA, Kleiman L. Effects of modifying the tRNA(3Lys) anticodon on the initiation of human immunodeficiency virus type 1 reverse transcription. J Virol 1996 Jul;70(7):4700–6

Huang Y, Snyder R, Kligshteyn M, Wickstrom E. Prevention of tumor formation in a mouse model of Burkitt's lymphoma by 6 weeks of treatment with anti-c-myc DNA phosphorothioate. Mol Med 1995 Sep;1(6):647–58

Huang Y, Toyoda H, Koshiishi I, Toida T, Imanari T. Determination of a depolymerized holothurian glycosaminoglycan in plasma after intravenous administration by postcolumn HPLC. Chem Pharm Bull (Tokyo) 1995 Dec;43(12):2182–6

Huang Y, von Eckardstein A, Wu S, Assmann G. Effects of the apolipoprotein E polymorphism on uptake and transfer of cell-derived cholesterol in plasma. J Clin Invest 1995 Dec;96(6):2693–701

Huang Y, von Eckardstein A, Wu S, Langer C, Assmann G. Generation of pre-beta 1-HDL and conversion into alpha-HDL. Evidence for disturbed HDL conversion in Tangier disease. Arterioscler Thromb Vasc Biol 1995 Oct; 15(10):1746–54

Huang Y, Wang XB, Becker FF, Gascoyne PR. Membrane changes associated with the temperature-sensitive P85gag-mos-dependent transformation of rat kidney cells as determined by dielectrophoresis and electrorotation. Biochim Biophys Acta 1996 Jun 13;1282(1):76–84

Huang Y, Wang XB, Hölzel R, Becker FF, Gascoyne PR. Electrorotational studies of the cytoplasmic dielectric properties of Friend murine erythroleukaemia cells. Phys Med Biol 1995 Nov;40(11):1789–806

Huang Y, Wong PY. Inhibitory effect of ATP-sensitive K+ channel regulators on forskolin-stimulated short-circuit current across the isolated mucosa of the rat colon. J Cell Physiol 1996 Sep;168(3):678–83

Huang Y, Wu G, Wang X. [Analysis of hepatitis B virus X antigen expression in chronic hepatitis B and cirrhosis] Chung Hua Nei Ko Tsa Chih 1995 Apr;34(4):235–8 (Eng. Abstr.) **(Chi)**

Huang Y, Xing M. [Study of operative indication and timing for acute necrotizing pancreatitis] Chung Hua Wai Ko Tsa Chih 1995 Apr;33(4):201–3 (Eng. Abstr.) **(Chi)**

Huang Y, Xu X, Lin J. [Effects of thymectomy and glucocorticoid therapy on peripheral lymphocytes in myasthenia gravis] Chung Hua Nei Ko Tsa Chih 1995 Aug; 34(8):514–7 (Eng. Abstr.) **(Chi)**

Huang Y, Yonetani T, Tsuneshige A, Hoffman BM, Ackers GK. Heterometallic hybrids of homometallic human hemoglobins. Proc Natl Acad Sci U S A 1996 Apr 30; 93(9):4425–30

Huang Y, Zhang L, Ho DD. Biological characterization of nef in long-term survivors of human immunodeficiency virus type 1 infection. J Virol 1995 Dec;69(12):8142–6

Huang Y see Balasubramaniam A
Huang Y see Bhalla K
Huang Y see Brenner DJ
Huang Y see Cai M
Huang Y see Caldemeyer KS
Huang Y see Céspedes I
Huang Y see Conti JA
Huang Y see Crowe JA
Huang Y see Dan Q
Huang Y see Dragic T
Huang Y see He S
Huang Y see Huang Y
Huang Y see Jiang Q
Huang Y see Kelsen D
Huang Y see Li F
Huang Y see Li Y
Huang Y see Liu C
Huang Y see Liu J
Huang Y see Lu T
Huang Y see Mao J
Huang Y see Oie S
Huang Y see Peters PK
Huang Y see Ponnekanti H
Huang Y see Savory J
Huang Y see Schlaug G
Huang Y see Sieg S
Huang Y see Steinmetz H
Huang Y see Sun B
Huang Y see Tang Z
Huang Y see Tian G
Huang Y see Tse E
Huang Y see von Eckardstein A
Huang Y see Wang J
Huang Y see Wang Z
Huang Y see Xu X
Huang Y see Zhang L
Huang YB see Qureshi IA
Huang YB see Wu PC

Huang YC, Jessup JM, Forse RA, Flickner S, Pleskow D, Anastopoulos HT, Ritter V, Blackburn GL. n-3 fatty acids decrease colonic epithelial cell proliferation in high-risk bowel mucosa. Lipids 1996 Mar;31 Suppl:S313–7

Huang YC, Lin TY, Wong KS, Chiu CH. Congenital anomalies following maternal varicella infection during early pregnancy. J Formos Med Assoc 1996 May; 95(5):393–5

Huang YC, Shanks RD. Visualization of inheritance patterns from graphic representation of additive and dominance relationships between animals. J Dairy Sci 1995 Dec; 78(12):2877–83

Huang YC, Shih TT, Huang KM, Su CT. Infectious spondylitis: MRI characteristics. J Formos Med Assoc 1996 Jun;95(6):458–63

Huang YC see Fan KC
Huang YC see Hsieh LL
Huang YC see Juan CM
Huang YC see Malina RM
Huang YC see Zhao XP
Huang YF see Chang PY
Huang YF see Yang CC
Huang YG see Chen CR
Huang YG see Shen QX
Huang YG see Sun CK

Huang YH, Haegerstrand A, Frostegård J. Effects of in vitro hyperthermia on proliferative responses and lymphocyte activity. Clin Exp Immunol 1996 Jan;103(1):61–6

Huang YH, Leblanc P, Apostolou V, Stewart B, Moreland RB. Comparison of Milli-Q PF Plus water to DEPC-treated water in the preparation and analysis of RNA. Biotechniques 1995 Oct;19(4):656–61

Huang YH, Leblanc P, Apostolou V, Stewart B, Moreland RB. Comparison of Milli-Q PF plus water with DEPC-treated water in the preparation and analysis of RNA. Nucleic Acids Symp Ser 1995;(33):129–33

Huang YH, Luo CW, Yu LC, Chu ST, Chen YH. The protein conformation and a zinc-binding domain of an autoantigen from mouse seminal vesicle. Biophys J 1995 Nov; 69(5):2084–9

Huang YH, Rönnelid J, Frostegård J. Oxidized LDL induces enhanced antibody formation and MHC class II-dependent IFN-gamma production in lymphocytes from healthy individuals. Arterioscler Thromb Vasc Biol 1995 Oct; 15(10):1577–83

Huang YH, Tsai SJ, Yu MF, Wang YC, Yang YC, Sim CB. Dose-dependent effects of chronic amphetamine administration in local cerebral glucose utilization in rat. Neuropsychobiology 1995;32(3):149–55

Huang YH see Daley JT
Huang YH see Tsai SJ

Huang YJ, Stoffel R, Tobler H, Mueller F. A newly formed telomere in Ascaris suum does not exert a telomere position effect on a nearby gene. Mol Cell Biol 1996 Jan;16(1):130–4

Huang YJ see Chen HC
Huang YJ see Mueller JE

Huang YL, Cheng SL, Lin TH. Lipid peroxidation in rats administrated with mercuric chloride. Biol Trace Elem Res 1996 May;52(2):193–206

Huang YL, Säljö A, Suneson A, Hansson HA. A new approach for multiple sampling of cisternal cerebrospinal fluid in rodents with minimal trauma and inflammation. J Neurosci Methods 1995 Dec;63(1–2):13–22

Huang YL see Chen CC
Huang YL see Chung SJ
Huang YL see Ko YC
Huang YL see Lai DR
Huang YL see Lin LM
Huang YN see Wong KS
Huang YP see Tanyü MO

Huang YQ, Li JJ, Zhang WG, Feiner D, Friedman-Kien AE. Transcription of human herpesvirus-like agent (HHV-8) in Kaposi's sarcoma. J Clin Invest 1996 Jun 15; 97(12):2803–6

Huang YQ see Li JJ

Huang YS, Liu JW, Koba K, Anderson SN. N-3 and n-6 fatty acid metabolism in undifferentiated and differentiated human intestine cell line (Caco-2). Mol Cell Biochem 1995 Oct 18;151(2):121–30

Huang YS see Chao Y
Huang YS see Hou MF
Huang YS see Huo TL
Huang YS see Wainwright PE

Huang YT, Johnson RK. Effect of selection for size of testes in boars on semen and testis traits. J Anim Sci 1996 Apr; 74(4):750–60

Huang YT, Kuo ML, Liu JY, Huang SY, Lin JK. Inhibitions of protein kinase C and proto-oncogene expressions in NIH 3T3 cells by apigenin. Eur J Cancer 1996 Jan; 32A(1):146–51

Huang YT, Wang GF, Chen CF, Chen CC, Hong CY, Yang MC. Fructus aurantii reduced portal pressure in portal hypertensive rats. Life Sci 1995;57(22):2011–20

Huang YT, Wang GF, Yang MC, Chang SP, Lin HC, Hong CY. Vascular hyporesponsiveness in aorta from portal hypertensive rats: possible sites of involvement. J Pharmacol Exp Ther 1996 Aug;278(2):535–41

Huang YT see Lim SH
Huang YT see Lin HC
Huang YX see Wang JW

Huang YY, Bach ME, Lipp HP, Zhuo M, Wolfer DP, Hawkins RD, Schoonjans L, Kandel ER, Godfraind JM, Mulligan R, Collen D, Carmeliet P. Mice lacking the gene encoding tissue-type plasminogen activator show a selective interference with late-phase long-term potentiation in both Schaffer collateral and mossy fiber pathways. Proc Natl Acad Sci U S A 1996 Aug 6; 93(16):8699–704

Huang YY, Kandel ER. Modulation of both the early and the late phase of mossy fiber LTP by the activation of beta-adrenergic receptors. Neuron 1996 Mar;16(3):611–7

Huang YY, Kandel ER, Varshavsky L, Brandon EP, Qi M, Idzerda RL, McKnight GS, Bourtchouladze R. A genetic test of the effects of mutations in PKA on mossy fiber LTP and its relation to spatial and contextual learning. Cell 1995 Dec 29;83(7):1211–22

Huang YY, Wu SM, Wang CY. Response surface method: a novel strategy to optimize iontophoretic transdermal delivery of thyrotropin-releasing hormone. Pharm Res 1996 Apr;13(4):547–52

Huang YY see Brandon EP
Huang YY see Chen LK
Huang YY see Hsu BR
Huang YY see Ishimi Y
Huang YY see Pine DS
Huang YZ see Shen XB

Huang Z. [The study of insertion sequence IS2. II. Polarity effect of the mutant and DNA sequence analysis] I Chuan Hsueh Pao 1996;23(2):149–57 (Eng. Abstr.) **(Chi)**

Huang Z, Bodkin NL, Ortmeyer HK, Zenilman ME, Webster NJ, Hansen BC, Shuldiner AR. Altered insulin receptor messenger ribonucleic acid splicing in liver is associated with deterioration of glucose tolerance in the spontaneously obese and diabetic rhesus monkey: analysis of controversy between monkey and human studies. J Clin Endocrinol Metab 1996 Apr;81(4):1552–6

Huang Z, Chen Y, Pratt S, Chen TH, Bambino T, Shoback DM, Nissenson RA. Mutational analysis of the cytoplasmic tail of the G protein-coupled receptor for parathyroid hormone (PTH) and PTH-related protein: effects on receptor expression and signaling. Mol Endocrinol 1995 Sep;9(9):1240–9

Huang Z, Dai Q, Jiang T, Li J. Endovascular embolization with self-made silk segment suspension in a rabbit model. Chin Med J (Engl) 1996 Mar;109(3):228–32

Huang Z, Dai Q, Suo J, Liu F, Wang C, Yin W. Percutaneous endovascular embolization of intracerebral arteriovenous malformations. Experience in 72 cases. Chin Med J (Engl) 1995 Jun;108(6):413–9

Huang Z, Himes JH, McGovern PG. Nutrition and subsequent hip fracture risk among a national cohort of white women. Am J Epidemiol 1996 Jul 15;144(2):124–34

Huang Z, Huang PL, Ma J, Meng W, Ayata C, Fishman MC, Moskowitz MA. Enlarged infarcts in endothelial nitric oxide synthase knockout mice are attenuated by nitro-L-arginine. J Cereb Blood Flow Metab 1996 Sep; 16(5):981–7

Huang Z, Kunes S. Hedgehog, transmitted along retinal axons, triggers neurogenesis in the developing visual centers of the Drosophila brain. Cell 1996 Aug 9; 86(3):411–22

Huang Z, Lambert RW, Wickham LA, Sullivan DA. Analysis of cytomegalovirus infection and replication in acinar epithelial cells of the rat lacrimal gland. Invest Ophthalmol Vis Sci 1996 May;37(6):1174–86

Huang Z, Li T, Yu JR, Ma DL. [The protective effect of IL-1 beta on stress-induced gastric mucosal damage in rat] Sheng Li Hsueh Pao 1995 Aug;47(4):313–9 (Eng. Abstr.) **(Chi)**

Huang Z, Payette P, Abdullah K, Cromlish WA, Kennedy BP. Functional identification of the active-site nucleophile of the human 85-kDa cytosolic phospholipase A2. Biochemistry 1996 Mar 26;35(12):3712–21

Huang Z, Prusiner SB, Cohen FE. Structures of prion proteins and conformational models for prion diseases. Curr Top Microbiol Immunol 1996;207:49–67

Huang Z, Thompson NL. Imaging fluorescence correlation spectroscopy: nonuniform IgE distributions on planar membranes. Biophys J 1996 Apr;70(4):2001–7

Huang Z see Bai X
Huang Z see Chen X
Huang Z see Hamberg LM
Huang Z see Hao Q
Huang Z see Liu Q
Huang Z see Ma Y
Huang Z see Satoh T
Huang Z see Sbar GD
Huang Z see Schmidt A
Huang Z see Stone DB
Huang Z see Wagner CR
Huang Z see Wickham LA
Huang Z see Yoshida T
Huang Z see Zhang Z

Huang ZH, Lei ZM, Rao CV. Immortalized anterior pituitary alpha T3 gonadotropes contain functional luteinizing

hormone/human chorionic gonadotropin receptors. Mol Cell Endocrinol 1995 Oct 30;114(1-2):217-22

Huang ZH see **Braccini I**
Huang ZH see **How H**
Huang ZH see **Pabon JE**
Huang ZH see **Röschinger W**
Huang ZH see **Sandoval JA**
Huang ZH see **Yan SZ**

Huang ZM. [A survey on the treatment of acne] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jun; 15(6):379-81 (20 ref.) **(Chi)**

Huang ZM, Zang WQ, Yen TS. Cellular proteins that bind to the hepatitis B virus posttranscriptional regulatory element. Virology 1996 Mar 15;217(2):573-81

Huang ZQ, Qin NP, Ye W. [Effect of Astragalus membranaceus on T-lymphocyte subsets in patients with viral myocarditis] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1995 Jun; 15(6):328-30 (Eng. Abstr.) **(Chi)**

Huang ZQ, Sanders PW. Biochemical interaction between Tamm-Horsfall glycoprotein and Ig light chains in the pathogenesis of cast nephropathy. Lab Invest 1995 Dec; 73(6):810-7

Huang ZS. [The coherence between the frontal-parietal cortex and cardiac sympathetic nerve activity in cats] Sheng Li Hsueh Pao 1996 Feb;48(1):1-7 (Eng. Abstr.) **(Chi)**

Huang ZS, Wang CH, Yip PK, Yang CY, Lee TK. In hypercholesterolemia, lower peripheral monocyte count is unique among the major predictors of atherosclerosis. Arterioscler Thromb Vasc Biol 1996 Feb;16(2):256-61

Huang ZW see **Luo RX**
Huang ZY see **Wang WK**
Huang ZZ see **Addis PB**

Huang, CC, Lesburg CA, Kiefer LL, Fierke CA, Christianson DW. Reversal of the hydrogen bond to zinc ligand histidine-119 dramatically diminishes catalysis and enhances metal equilibration kinetics in carbonic anhydrase II. Biochemistry 1996 Mar 19;35(11):3439-46

Huang-fu Y see **Ju L**
Huang-Hellinger F see **Hill RA**
Huang-Hellinger FR see **Sorensen AG**

Huang S-W, Kao K-J, Abraham WM. Plasma thrombospondin levels in sheep with allergic asthma. Chest 1996 Jun;109(6):1614-7

Huangfu YM, Zhang DJ, Cheng JZ, Qian M, Liang JQ, Li D. Construction of shuttle expression plasmid and stable expression of foreign gene in mycobacteria and E. coli. J Tongji Med Univ 1995;15(3):138-42

Huapaya A see **Lanata CF**

Huard B, Prigent P, Pagès F, Bruniquel D, Triebel F. T cell major histocompatibility complex class II molecules down-regulate CD4+ T cell clone responses following LAG-3 binding. Eur J Immunol 1996 May;26(5):1180-6

Huard B, Prigent P, Tournier M, Bruniquel D, Triebel F. CD4/major histocompatibility complex class II interaction analyzed with CD4- and lymphocyte activation gene-3 (LAG-3)-Ig fusion proteins. Eur J Immunol 1995 Sep; 25(9):2718-21

Huard J, Goins WF, Glorioso JC. Herpes simplex virus type 1 vector mediated gene transfer to muscle. Gene Ther 1995 Aug;2(6):385-92

Huard J, Lochmüller H, Acsadi G, Jani A, Holland P, Guérin C, Massie B, Karpati G. Differential short-term transduction efficiency of adult versus newborn mouse tissues by adenoviral recombinants. Exp Mol Pathol 1995 Apr;62(2):131-43

Huard J see **Acsadi G**
Huart B see **Clerc Y**
Huart C see **Caulier MT**
Huart JJ see **Mannessier L**
Huarte A see **Manrique M**
Huarte I see **Mógica F**
Huarte J see **Sanvito F**
Huarte MP see **Mendoza H**
Huarte Loza E see **Rodríguez Martín F**

Huarte Muniesa MP, Pueyo Royo AM. Hepatitis aguda tras consumo de éxtasis. Rev Esp Enferm Dig 1995 Sep; 87(9):681-3 (Eng. Abstr.) **(Spa)**

(Huasmanowa-Petrusewicz I), Ignatius J. Irena Hausmanowa-Petrusewicz. 50 years for neurology and neuromuscular diseases. Neuromuscul Disord 1996 Mar; 6(2):121-3

Huatan H, Collett JH, Attwood D. The microencapsulation of protein using a novel ternary blend based on poly(epsilon-caprolactone). J Microencapsul 1995 Sep-Oct;12(5):557-67

Huatan H, Collett JH, Attwood D, Booth C. Preparation and characterization of poly(epsilon-caprolactone) polymer blends for the delivery of proteins. Biomaterials 1995 Nov; 16(17):1297-303

Huayi L see **Hogg GG**
Hub A see **Bichler KH**
Hub E see **Rot A**
Huba G see **Weissman G**
Huba GJ see **Brown VB**
Hubáček J see **Faber E**
Hubáček J see **Indrák K**
Hubáček J see **Weiserová M**
Hubácková M see **Němec J**
Hubain P see **Fossion P**
Hubain P see **Souery D**
Hubain P see **Stefos G**
Hubain P see **Van Veeren C**

Hubain PP, Souery D, Jönck L, Staner L, Van Veeren C, Kerkhofs M, Mendlewicz J, Linkowski P. Relationship between the Newcastle scale and sleep polysomnographic variables in major depression: a controlled study. Eur Neuropsychopharmacol 1995 Jun;5(2):129-34

Hubaishy I, Jones PG, Bjorge J, Bellagamba C, Fitzpatrick S, Fujita DJ, Waisman DM. Modulation of annexin II tetramer by tyrosine phosphorylation. Biochemistry 1995 Nov 7;34(44):14527-34

Hubálek Z, Pow I, Reid HW, Hussain MH. Antigenic similarity of central European encephalitis and louping-ill viruses. Acta Virol 1995 Dec;39(5-6):251-6

Hubalewska-Hola A, Stachura-Dereń M, Dubiel J, Szybiński Z. Ocena czynności prawej komory u chorych z kardiomiopatią przerostową. Przegl Lek 1996;53(2):67-72 (Eng. Abstr.) **(Pol)**

Huband MD see **Cohen MA**
Huband MD see **Sanchez JP**

Hubar JS, Cresson RJ. Radiographic selection protocol for new and recall patients in U.S. and Canadian dental schools. J Can Dent Assoc 1995 Nov;61(11):975-8, 983-4

Hubatsch I, Maurer P, Engel D, Adolph HW. Preparation and characterization of isozymes and isoforms of horse liver alcohol dehydrogenase. J Chromatogr A 1995 Sep 8; 711(1):105-12

Hubault-Marcade P see **Delahaye JF**
Hubavenska I see **Zapryanov Z**

Hubback J. Mary Williams (3 July 1905-4 January 1996). J Anal Psychol 1996 Jul;41(3):437-9

Hubbard AE see **Fenster L**
Hubbard AE see **Xue S**
Hubbard AL see **Barr VA**

Hubbard AM, Davidson RS, Meyer JS, Mahboubi S. Magnetic resonance imaging of skewfoot. J Bone Joint Surg Am 1996 Mar;78(3):389-97

Hubbard AM see **Meyer JS**
Hubbard BS see **Simpson RM**
Hubbard CJ see **Huang D**
Hubbard D see **Hartman P**

Hubbard EJ, Dong Q, Greenwald I. Evidence for physical and functional association between EMB-5 and LIN-12 in Caenorhabditis elegans. Science 1996 Jul 5; 273(5271):112-5

Hubbard FC, Cosma G, Garte SJ. Effects of mutationally activated Ha-ras on c-fos expression kinetics in rat tracheal epithelial cells. Mol Carcinog 1996 Jun;16(2):77-82

Hubbard G see **Bifano CA**
Hubbard GB see **Singleton WL**
Hubbard GW see **Hoffman GC**
Hubbard GW see **Wishner JD**
Hubbard GW 2nd see **Wishner JD**

Hubbard J, Realmuto GM, Northwood AK, Masten AS. Comorbidity of psychiatric diagnoses with posttraumatic stress disorder in survivors of childhood trauma. J Am Acad Child Adolesc Psychiatry 1995 Sep; 34(9):1167-73

Hubbard JG see **Ghetie V**
Hubbard JG see **Popov S**
Hubbard JL see **Rankin GO**

Hubbard JW, Hsu RS, Griffiths L, Natarajan C, Dean R, Dileo EM, Hintze TH. The pharmacokinetics and cardiovascular pharmacodynamics of HP 749 (besipirdine HCl) and metabolite P86-7480 in the conscious monkey. J Clin Pharmacol 1995 Jul;35(7):688-96

Hubbard JW see **Hadad S**
Hubbard JW see **Midha KK**
Hubbard JW see **Sainati SM**
Hubbard K see **O'Leary E**
Hubbard K see **Ozer HL**
Hubbard K see **Small MB**
Hubbard L see **Brooks K**
Hubbard LD see **Gosling P**
Hubbard M see **Hawdon JM**

Hubbard MJ. Abundant calcium homeostasis machinery in rat dental enamel cells. Up-regulation of calcium store proteins during enamel mineralization implicates the endoplasmic reticulum in calcium transcytosis. Eur J Biochem 1996 Aug 1;239(3):611-23

Hubbard MJ. Articular debridement versus washout for degeneration of the medial femoral condyle. A five-year study. J Bone Joint Surg Br 1996 Mar;78(2):217-9

Hubbard MJ, Cann KJ, Wright DJ. Validation and rapid extraction of nucleic acids from alcohol-preserved ticks. Exp Appl Acarol 1995 Aug;19(8):473-8

Hubbard MJ, McHugh NJ. Calbindin28kDa and calbindin30kDa (calretinin) are substantially localised in the particulate fraction of rat brain. FEBS Lett 1995 Nov 6; 374(3):333-7

Hubbard MJ, McHugh NJ. Mitochondrial ATP synthase F1-beta-subunit is a calcium-binding protein. FEBS Lett 1996 Aug 12;391(3):323-9

Hubbard NE, Socolich RJ, Erickson KL. Dietary myristic acid alters acylated proteins in activated murine macrophages. J Nutr 1996 Jun;126(6):1563-70

Hubbard R. Transparent women, visible genes, and new conceptions of disease. Camb Q Healthc Ethics 1995 Summer;4(3):291-5

Hubbard R, Lewis S, Richards K, Johnston I, Britton J. Occupational exposure to metal or wood dust and aetiology of cryptogenic fibrosing alveolitis [see comments] Lancet 1996 Feb 3;347(8997):284-9. Comment in: Lancet 1996 Feb 3;347(8997):276-7. Comment in: Lancet 1996 Apr 6;347(9006):966.

Hubbard R, Lewontin RC. Pitfalls of genetic testing. N Engl J Med 1996 May 2;334(18):1192-4

Hubbard R see **Jackson PA**
Hubbard RE see **Boyd SM**
Hubbard RE see **Cleasby A**
Hubbard RE see **Herzyk P**
Hubbard RL see **Condelli WS**
Hubbard RL see **Flynn PM**
Hubbard RL see **Turner CF**

Hubbard RW, Mejia A. Human plasma preservation for amino acid analysis by immediate low temperature freezing. Clin Biochem 1995 Jun;28(3):318-20

Hubbard S see **Alman BA**

Hubbard SJ, Argos P. Evidence on close packing and cavities in proteins. Curr Opin Biotechnol 1995 Aug;6(4):375-81 (75 ref.)

Hubbard SJ, Argos P. A functional role for protein cavities in domain: domain motions. J Mol Biol 1996 Aug 16; 261(2):289-300

Hubbard SJ see **Juffer AH**
Hubbard SL see **Fukuyama K**
Hubbard SL see **Matsuzawa K**

Hubbard SM, Martin NB, Thurn AL. NCI's cancer information systems--bringing medical knowledge to clinicians. Oncology (Huntingt) 1995 Apr;9(4):302-6, 309 discussion 309, 313-4

Hubbard SR. Characterization of the cysteine-rich zinc-binding domains of protein kinase C by X-ray absorption spectroscopy. Methods Enzymol 1995; 252:123-32

Hubbard SR see **Mohammadi M**
Hubbard T see **Brenner SE**
Hubbard T see **Fu K**
Hubbard T see **Ward P**

Hubbard TJ. Re: Minimal expansion for correction of male pattern baldness [letter; comment] Ann Plast Surg 1995 Oct;35(4):441. Comment on: Ann Plast Surg 1995 Apr;34(4):379-84.

Hubbard TJ, Lesk AM, Tramontano A. Gathering them in to the fold. Nat Struct Biol 1996 Apr;3(4):313

Hubbard TJ, Park J. Fold recognition and ab initio structure predictions using hidden Markov models and beta-strand pair potentials. Proteins 1995 Nov;23(3):398-402

Hubbard TJ see **Brenner SE**
Hubbard TJ see **Valencia A**

Hubbard TL. Synesthesia-like mappings of lightness, pitch, and melodic interval. Am J Psychol 1996 Summer; 109(2):219-38

Hubbard TL. Representational momentum, centripetal force, and curvilinear impetus. J Exp Psychol Learn Mem Cogn 1996 Jul;22(4):1049-60

Hubbard TL. Displacement in depth: representational momentum and boundary extension. Psychol Res 1996; 59(1):33-47

Hubbard VL see **Beconi-Barker MG**
Hubbard VL see **Brown SA**
Hubbard W see **Patel DJ**
Hubbard W see **Weinmann GG**
Hubbard WB see **Marley MS**
Hubbard WC see **Chilton FH**
Hubbard WC see **Crawford KS**
Hubbe M see **Aigner S**
Hubbe M see **Ruppert M**
Hübbe P see **Jørgensen HS**
Hubbell E see **Kozal MJ**
Hubbell E see **Lipshutz RJ**

Hubbell FA, Chavez LR, Mishra SI, Magana JR, Burciaga Valdez R. From ethnography to intervention: developing a breast cancer control program for Latinas. J Natl Cancer Inst Monogr 1995;(18):109-15

Hubbell FA, Chavez LR, Mishra SI, Valdez RB. Differing beliefs about breast cancer among Latinas and Anglo women. West J Med 1996 May;164(5):405-9

Hubbell FA see **Greep NC**
Hubbell FA see **McMullin JM**
Hubbell JA see **Bailey JE**
Hubbell JA see **Frautschi JR**
Hubbell JA see **Hill-West JL**
Hubbell JA see **Skarda RT**
Hubbell JA see **West JL**
Hubbell JC see **Elting JJ**

Hubbell K. Problems and pitfalls in providing acute and short-term pain relief with nonsteroidal anti-inflammatory agents. J La State Med Soc 1996 Jan;148(1):13-8

Hubbell RN see **Judkins JH**
Hubbell S see **Ribon V**
Hubbell T see **Myers-Payne SC**
Hubbell WL see **He MM**
Hubbell WL see **Mchaourab HS**
Hubbell WL see **Oh KJ**
Hubbell WL see **Ujwal ML**
Hubbell WL see **Voss J**
Hubbell WL see **Wiedau-Pazos M**
Hubberstey A see **Swiston J**
Hubberstey AV see **Marini NJ**
Hubbert N see **Wideroff L**
Hubbert NL see **Cheng G**
Hubbert NL see **Roden RB**
Hubbes M see **Sappal NP**

Hubbins T see **Bastacky J**

Hubble J, Eisenthal R, Whish WJ. A model for the initial phase of cell/surface interactions based on ligand binding phenomena. Biochem J 1995 Nov 1;311 (Pt 3):917–9

Hubble J see **Gyepi–Garbrah I**

Hubble J see **Maytum R**

Hubble J see **Olanow CW**

Hubble J see **Usman J**

Hubble JP, Cao T, Kjelstrom JA, Koller WC, Beaman BL. Nocardia species as an etiologic agent in Parkinson's disease: serological testing in a case–control study. J Clin Microbiol 1995 Oct;33(10):2768–9

Hubble JP, Koller WC, Cutler NR, Sramek JJ, Friedman J, Goetz C, Ranhosky A, Korts D, Elvin A. Pramipexole in patients with early Parkinson's disease. Clin Neuropharmacol 1995 Aug;18(4):338–47

Hubble JP see **Glatt SL**

Hubble JP see **Hurwitz A**

Hubble JP see **Paolo AM**

Hubble M, Little C, Prothero D, Bannister G. Predicting the prognosis after proximal femoral fracture. Ann R Coll Surg Engl 1995 Sep;77(5):355–7

Hubble MJ, Bannister GC. A new drill guide to simplify coraco–clavicular screw fixation. Injury 1995 Oct; 26(8):572–3

Hubble MJ, Smith EJ. Revision of failed total hip replacement. Br J Hosp Med 1996 Apr 3–16;55(7):432–6 (19 ref.)

Hubbold L see **Wilson AP**

Hubbs AE, Wright CF. The A2L intermediate gene product is required for in vitro transcription from a vaccinia virus late promoter. J Virol 1996 Jan;70(1):327–31

Hubbs SJ see **Scott CW**

Hubbs–Tait L, Garmon LC. The relationship of moral reasoning and AIDS knowledge to risky sexual behavior. Adolescence 1995 Fall;30(119):549–64

Hübel A, Clos J. The genomic organization of the HSP83 gene locus is conserved in three Leishmania species. Exp Parasitol 1996 Mar;82(2):225–8

Hübel A see **Lee JH**

Hubel CA, Highsmith RF. Endothelin–induced changes in intracellular pH and Ca2+ in coronary smooth muscle: role of Na(+)–H+ exchange. Biochem J 1995 Sep 15;310 (Pt 3):1013–20

Hubel CA, McLaughlin MK, Evans RW, Hauth BA, Sims CJ, Roberts JM. Fasting serum triglycerides, free fatty acids, and malondialdehyde are increased in preeclampsia, are positively correlated, and decrease within 48 hours post partum. Am J Obstet Gynecol 1996 Mar;174(3):975–82

Hubel CA see **Many A**

Hubel CA see **Roberts JM**

Hubel D. A big step along the visual pathway [news; comment] Nature 1996 Mar 21;380(6571):197–8. Comment on: Nature 1996 Mar 21;380(6571):249–52.

(Hubel DH), Shampo MA, Kyle RA. David Hubel—Nobel Prize winner for investigations of brain function. Mayo Clin Proc 1996 Feb;71(2):116

Hübel E see **Fischer FP**

Hübel F see **Sprinzl M**

Hübel K see **Saito R**

Hübener M, Götz M, Klostermann S, Bolz J. Guidance of thalamocortical axons by growth–promoting molecules in developing rat cerebral cortex. Eur J Neurosci 1995 Sep 1;7(9):1963–72

Hübener T see **Randow FF**

Hubenov HD see **Aminkov BY**

Hubens A see **Hubens G**

Hubens G, De Vries D, Hauben E, Van Marck E, Corthouts B, Michielsen P, Vaneerdeweg W, Eyskens E. Laparoscopic resection of an adenoma of the urachus in combination with a laparoscopic cholecystectomy. Surg Endosc 1995 Aug;9(8):914–6

Hubens G, Pauwels M, Hubens A, Vermeulen P, Van Marck E, Eyskens E. The influence of a pneumoperitoneum on the peritoneal implantation of free intraperitoneal colon cancer cells. Surg Endosc 1996 Aug;10(8):809–12

Hubens G, Willems G. Efficacy of tumoricidal agents in vitro and in vivo [letter; comment] Br J Surg 1996 Jan; 83(1):132–3. Comment on: Br J Surg 1995 Aug;82(8):1050–2.

Hubens G see **Brewaeys P**

Hubens G see **Gigot JF**

Hubens G see **Vaneerdeweg W**

Hubens H see **Hautekeete ML**

Huber A. Visuelle Störungen bei retrochiasmalen Läsionen der Sehbahn. Ther Umsch 1996 Jan;53(1):31–6 (15 ref.) (Eng. Abstr.) **(Ger)**

Huber A, Sander P, Paulsen R. Phosphorylation of the InaD gene product, a photoreceptor membrane protein required for recovery of visual excitation. J Biol Chem 1996 May 17;271(20):11710–7

Huber A see **Flückiger R**

Huber A see **Kolben M**

Huber A see **Linden H**

Huber A see **Suter E**

Huber A see **Weinacht S**

Huber AC see **Tang KT**

Huber AK see **Peterli R**

Huber B, Pette D. Dynamics of parvalbumin expression in low–frequency–stimulated fast–twitch rat muscle. Eur J Biochem 1996 Mar 15;236(3):814–9

Huber B see **Gal A**

Huber BE see **Richards CA**

Huber BE see **Trinh QT**

Huber BE see **Watkins PJ**

Huber BE see **Wei K**

Huber BR, Anderson R. Bonesetters and curers in a Mexican community: conceptual models, status, and gender. Med Anthropol 1996 May;17(1):23–38

Huber BT. The role of superantigens in virus infection. J Clin Immunol 1995 Nov;15(6 Suppl):22S–25S

Huber BT see **Beutner U**

Huber BT see **Schmitz T**

Huber C. WIC update: the physician's role in helping families, pregnant women obtain good nutrition. Wis Med J 1995; 94(8):462–3

Huber C see **Albrecht T**

Huber C see **Aman MJ**

Huber C see **Bernhard H**

Huber C see **Derigs HG**

Huber C see **Després D**

Huber C see **Fischer T**

Huber C see **Geissler K**

Huber C see **Göllner G**

Huber C see **Heike M**

Huber C see **Lohmann S**

Huber C see **Mass B**

Huber C see **Schönbohn H**

Huber C see **Schuler M**

Huber C see **Schwerdtle RF**

Huber C see **Seliger B**

Huber C see **Thews O**

Huber C see **Titscher G**

Huber C see **Zissel G**

Huber D see **Lai DT**

Huber DJ, Koch E. Magnetresonanztomographie bei Erkrankungen der Rotatorenmanschette. Orthopade 1995 Nov;24(6):491–7 (Eng. Abstr.) **(Ger)**

Huber E see **Ballinari U**

Huber E see **Gleispach H**

Huber EC see **Flannery MT**

Huber F, Erni B. Membrane topology of the mannose transporter of Escherichia coli K12. Eur J Biochem 1996 Aug 1;239(3):810–7

Huber F see **Sun LS**

Huber FC see **Tokodi G Jr**

Huber FT, Stepan R, Zimmermann F, Fink U, Molls M, Siewert JR. Locally advanced rectal cancer: resection and intraoperative radiotherapy using the flab method combined with preoperative or postoperative radiochemotherapy. Dis Colon Rectum 1996 Jul; 39(7):774–9

Huber FT see **Siewert JR**

Huber G, Henkes H, Hermes M, Felber S, Terstegge K, Piepgras U. Regional association of developmental venous anomalies with angiographically occult vascular malformations. Eur Radiol 1996;6(1):30–7

Huber G see **Anthuber C**

Huber G see **Bartylla K**

Huber G see **Gschwind M**

Huber G see **Malherbe P**

Huber G see **Rao ML**

Huber G see **Reiche W**

Huber G see **Trabert W**

Huber GA, Kim S. Weighted–ensemble Brownian dynamics simulations for protein association reactions. Biophys J 1996 Jan;70(1):97–110

Huber H, Beyser K, Fabry S. Small G proteins of two green algae are localized to exocytic compartments and to flagella. Plant Mol Biol 1996 May;31(2):279–93

Huber H see **Allmers H**

Huber H see **Basdra EK**

Huber H see **Bernd A**

Huber H see **Grunt TW**

Huber H see **Hummel T**

Huber H see **Krupitza G**

Huber H see **Pirker R**

Huber I see **Cukierman E**

Huber I see **de Kok YJ**

Huber I see **van der Maarel SM**

Huber J see **Brotman S**

Huber J see **Egarter C**

Huber J see **Frigo P**

Huber J see **Hartard M**

Huber J see **Hartmann B**

Huber J see **Holzer G**

Huber J see **Lee AJ**

Huber J see **Saletu B**

Huber JC see **Frigo P**

Huber JC see **Gruber D**

Huber JC see **Hartmann BW**

Huber JC see **Wenzl R**

Huber JF see **Ellis LC**

Huber JL see **Bachmann M**

Huber JT, Giuse NB. Educational software evaluation process. J Am Med Inform Assoc 1995 Sep–Oct;2(5):295–6

Huber JT see **Chen KH**

Huber JT see **Simas JM**

Huber JT see **Williams TW Jr**

Huber K, Hornykewycz S, Angles–Cano E. Risikoprädiktion und Sekundärprävention bei Angina pectoris und nach Herzinfarkt. Internist (Berl) 1995 Sep;36(9):883–90 (74 ref.) **(Ger)**

Huber K, Maurer G. Thrombolytic therapy in acute myocardial infarction. Semin Thromb Hemost 1996; 22(1):15–26 (115 ref.)

Huber K, Wein W, Hornykewycz S, Zehetgruber M, Rauscha F. Antihypertensive Therapie und koronare Herzkrankheit: die Bedeutung der Beeinflussung begleitender kardiovaskulärer Risikofaktoren. Acta Med Austriaca 1995; 22(3):48–51 (47 ref.) (Eng. Abstr.) **(Ger)**

Huber K see **Kostner KM**

Huber KA, Krieglstein K, Unsicker K. The neurotrophins BDNF, NT–3 and –4, but not NGF, TGF–beta 1 and GDNF, increase the number of NADPH–diaphorase–reactive neurons in rat spinal cord cultures. Neuroscience 1995 Dec;69(3):771–9

Huber KA, Krieglstein K, Unsicker K. A chromaffin cell–derived protein induces the NADPH–diaphorase phenotype in cultured rat spinal cord neurons. Neuroscience 1996 Apr;71(4):1145–52

Huber KC see **Laster SB**

Huber L see **Girsch W**

Huber L see **Melvin DB**

Huber L see **Schima H**

Huber LA, Dupree P, Dotti CG. Use of antisense oligonucleotides to study Rab function in vivo. Methods Enzymol 1995;257:302–12

Huber M. Zur Prognose der Depressionen. Versicherungsmedizin 1996 Apr 1;48(2):49–53 (52 ref.) (Eng. Abstr.) **(Ger)**

Huber M, Heiss WD. Acute ischemic stroke. Semin Thromb Hemost 1996;22(1):53–60

Huber M, Poulin R. Permissive role of polyamines in the cooperative action of estrogens and insulin or insulin–like growth factor I on human breast cancer cell growth. J Clin Endocrinol Metab 1996 Jan;81(1):113–23

Huber M, Rettler I, Bernasconi K, Wyss M, Hohl D. Lamellar ichthyosis is genetically heterogeneous—cases with normal keratinocyte transglutaminase. J Invest Dermatol 1995 Nov;105(5):653–4

Huber M see **Bankamp B**

Huber M see **Blais Y**

Huber M see **de Verdugo UR**

Huber M see **Hohl D**

Huber M see **Kuntz CA**

Huber M see **Pavenstädt H**

Huber M see **Radecke F**

Huber M see **Sommer F**

Huber M see **Welch AR**

Huber MC, Krüger G, Bonifer C. Genomic position effects lead to an inefficient reorganization of nucleosomes in the 5'–regulatory region of the chicken lysozyme locus in transgenic mice. Nucleic Acids Res 1996 Apr 15; 24(8):1443–52

Huber MH, Lippman SM, Benner SE, Shirinian M, Dimery IW, Dunnington JS, Hong WK. A phase II study of ifosfamide in recurrent squamous cell carcinoma of the head and neck. Am J Clin Oncol 1996 Aug;19(4):379–82

Huber MH see **Benner SE**

Huber MS see **Fillenbaum GG**

Huber O see **Bounameaux H**

Huber O see **Kadry Z**

Huber O see **Kasper M**

Huber O see **Mentha G**

Huber P, Allaz AF. Transfert de patients entre deux services hospitaliers: information des patients. Ann Med Interne (Paris) 1996;147(1):5–9 (Eng. Abstr.) **(Fre)**

Huber P, Dalmon J, Engiles J, Breviario F, Gory S, Siracusa LD, Buchberg AM, Dejana E. Genomic structure and chromosomal mapping of the mouse VE–cadherin gene (Cdh5). Genomics 1996 Feb 15;32(1):21–8

Huber P see **Büchi ER**

Huber PA, Fraser ID, Marston SB. Location of smooth–muscle myosin and tropomyosin binding sites in the C–terminal 288 residues of human caldesmon. Biochem J 1995 Dec 1;312 (Pt 2):617–25

Huber PA, El–Mezgueldi M, Grabarek Z, Slatter DA, Levine BA, Marston SB. Multiple–sited interaction of caldesmon with Ca(2+)–calmodulin. Biochem J 1996 Jun 1;316 (Pt 2):413–20

Huber PM see **Huber R**

Huber PR, Bischof P, Kretschmer R, Truschnig M, Halwachs G, Schmidt M. CA 15–3: a multicentre evaluation of automated and manual tests. Eur J Clin Chem Clin Biochem 1996 Jan;34(1):77–84

Huber PR, Mattarelli G, Strittmatter B, van Steenbrugge GJ, Schmid HP, Maurer A. In vivo and in vitro complex formation of prostate specific antigen with alpha 1–anti–chymotrypsin [see comments] Prostate 1995 Sep; 27(3):166–75. Comment in: Prostate 1996 Jul;29(1):65–6.

Huber PR, Schmid HP, Mattarelli G, Strittmatter B, van Steenbrugge GJ, Maurer A. Serum free prostate specific antigen: isoenzymes in benign hyperplasia and cancer of the prostate [see comments] Prostate 1995 Oct;27(4):212–9 . Comment in: Prostate 1996 Jul;29(1):65–6.

Huber PW see **Rawlings SL**

Huber PW see **Scripture JB**

Huber R, Kohl B, Sachs G, Senn–Bilfinger J, Simon WA, Sturm E. Review article: the continuing development of proton pump inhibitors with particular reference to pantoprazole. Aliment Pharmacol Ther 1995 Aug; 9(4):363–78 (59 ref.)

Huber R, Kravitz EA. A quantitative analysis of agonistic behavior in juvenile American lobsters (Homarus

americanus L.). Brain Behav Evol 1995;46(2):72–83

Huber R, Krüger I, Kuper K, Huber PM, Pichlmaier H. Isolated hyperthermic perfusion with mitoxantrone of melphalan in malignant melanoma of the limb. Am J Surg 1995 Oct;170(4):345–52

Huber R, Salassidis K, Kulka U, Braselmann H, Bauchinger M. Detection of centromeres in vinblastine- and radiation-induced micronuclei of human lymphocytes using FISH with an alpha satellite pancentromeric DNA probe. Environ Mol Mutagen 1996;27(2):105–9

Huber R see **Bacher A**
Huber R see **Baumgartner R**
Huber R see **Benz J**
Huber R see **Bocchetta M**
Huber R see **Bouthier de la Tour C**
Huber R see **Bozic D**
Huber R see **Brandstetter H**
Huber R see **Burger A**
Huber R see **Bürgisser DM**
Huber R see **Gomis-Rüth FX**
Huber R see **Hammann C**
Huber R see **Hartmann M**
Huber R see **Laber B**
Huber R see **Lamba D**
Huber R see **Liemann S**
Huber R see **Machius M**
Huber R see **Meining W**
Huber R see **Nar H**
Huber R see **Nelson HW**
Huber R see **Oppliger T**
Huber R see **Pilia G**
Huber R see **Reinemer P**
Huber R see **Ritsert K**
Huber R see **Romão MJ**
Huber R see **Stetefeld J**
Huber R see **Stock D**
Huber R see **Stubbs MT**
Huber R see **van de Locht A**
Huber R see **Voges D**
Huber RE see **Martinez-Bilbao M**
Huber RE see **Roth NJ**

(Huber RL), Eldor J. Huber needle and Tuohy catheter [letter] Reg Anesth 1995 May-Jun;20(3):252–3

Huber RM see **Hautmann H**
Huber RM see **Okuyama T**

Huber S, Henn V. Unchanged incidence and prevalence of amyotrophic lateral sclerosis in the canton of Zürich. Schweiz Arch Neurol Psychiatr 1995;146(2):52–4

Huber S see **Goebels N**
Huber S see **Henke A**
Huber S see **Medl M**
Huber S see **Mihalov ML**
Huber S see **Voelkerding KV**
Huber S see **Zipp F**

Huber SA, Cunningham MW. Streptococcal M protein peptide with similarity to myosin induces CD4+ T cell-dependent myocarditis in MRL/++ mice and induces partial tolerance against coxsakieviral myocarditis. J Immunol 1996 May 1;156(9):3528–34

Huber SA, Judkins MB, Krysl LJ, Svejcar TJ, Hess BW, Holcombe DW. Cattle grazing a riparian mountain meadow: effects of low and moderate stocking density on nutrition, behavior, diet selection, and plant growth response. J Anim Sci 1995 Dec;73(12):3752–65

Huber SA, Mortensen A, Moulton G. Modulation of cytokine expression by CD4+ T cells during coxsackievirus B3 infections of BALB/c mice initiated by cells expressing the gamma delta + T-cell receptor. J Virol 1996 May; 70(5):3039–44

Huber SA see **Hamrell BB**
Huber SA see **Hess BW**
Huber SC see **Bachmann M**
Huber SC see **Su W**
Huber SL see **Kattan MW**

Huber T. Napóleon sorsa és betegségei. Orv Hetil 1995 Nov 26;136(48):2630–1 **(Hun)**

Huber TL see **Allen SW**

Huber TS, Welling TH, Sarkar R, Messina LM, Stanley JC. Effects of retroviral-mediated tissue plasminogen activator gene transfer and expression on adherence and proliferation of canine endothelial cells seeded onto expanded polytetrafluoroethylene. J Vasc Surg 1995 Dec; 22(6):795–803

Huber TS see **Harward TR**
Huber U see **Baum H**
Huber U see **Bersinger NA**

Huber W. Le problème de l'indication en psychothérapie. Acta Psychiatr Belg 1996 May-Aug;96(3–4):135–53 (Eng. Abstr.) **(Fre)**

Huber W see **Bridges A**
Huber W see **Engelien A**
Huber W see **Schweigart U**
Huber WE see **Barsov EV**
Huber WO see **Hirschl MM**
Huber-Schumacher S see **Reles A**
Huber-Spitzy V see **Egger SF**
Huber-Spitzy V see **Hommer A**
Huberfeld S see **Genovese J**
Huberhrits NB see **Monoharova NIe**

Huberman A. Procarioto versus procarionte. Rev Invest Clin 1996 Mar-Apr;48(2):167 **(Spa)**

Huberman A see **Aguilar MB**
Huberman D see **Helleday R**
Huberman E see **Giometti CS**
Huberman E see **Lee YJ**
Huberman JA see **Brun C**
Huberman JA see **Givens RM**
Huberman JA see **Murakami Y**

Huberman K, Peluso RW, Moscona A. Hemagglutinin-neuraminidase of human parainfluenza 3: role of the neuraminidase in the viral life cycle. Virology 1995 Dec 1;214(1):294–300

Huberman M, Sredni B, Stern L, Kott E, Shalit F. IL-2 and IL-6 secretion in dementia: correlation with type and severity of disease. J Neurol Sci 1995 Jun;130(2):161–4

Huberman M see **Anand A**
Huberman M see **Attias J**
Huberman M see **Stuart K**
Huberman RM see **el-Zimaity HM**
Huberman T see **Beeri R**

Hubert A, Watteeuw G, Tannouri F, Heenen M, Song M. Sarcoïdose systémique avec lésions cutanées: revue de la littérature. Acta Clin Belg 1995;50(4):207–13 (23 ref.) (Eng. Abstr.) **(Fre)**

Hubert B see **Janin P**
Hubert B see **Larmande P**
Hubert C see **Watteeuw G**

Hubert D, Foucaud P. La mucoviscidose: de l'enfant à l'adulte. Rev Pneumol Clin 1995;51(3):137–44 (33 ref.) (Eng. Abstr.) **(Fre)**

Hubert D see **Bienvenu T**
Hubert D see **Polla BS**

Hubert E, Szarmach J, Grabowska S, Piotrowski L, Preferansow J. Przyczyny i następstwa urazów części twarzowej czaszki powstałych na skutek wypadków w pracy w makroregionie północno-wschodnim. Med Pr 1995;46(3):247–54 (Eng. Abstr.) **(Pol)**

Hubert E see **Midro AT**
Hubert H see **Fries JF**

Hubert J, Cormier L, Gerbaud PF, Guillemin F, Pertek JP, Mangin P. Computer-controlled monitoring of bladder pressure in the prevention of TUR syndrome: a randomized study of 53 cases. Br J Urol 1996 Aug; 78(2):228–33

Hubert J, Fournier G, Mangin P, Punga-Maole M. Gangrène des organes génitaux externes. Prog Urol 1995 Dec; 5(6):911–24 (99 ref.) (Eng. Abstr.) **(Fre)**

Hubert J, Kerboueuf D, Le Stang JP, Cardinaud B, Blond F. Efficacy of moxidectin pour-on against nematode infections in cattle. Vet Rec 1995 Jun 24;136(25):632–4

Hubert J, Lemelle JL, Grignon Y, Nodari F, Mangin P. Le néphrome néphronogène: tumeur bénigne du rein de l'adulte. A propos de 2 cas. Prog Urol 1996 Feb;6(1):98–102 (Eng. Abstr.) **(Fre)**

Hubert J, Pierfitte B, Claudon M, Kleinklaus I, Mangin P. Thrombi néoplasiques intracaves d'un adénocarcinome à cellules claires du rein intéressant la veine rénale et la veine gonadique droites. A propos d'un cas. Prog Urol 1995 Dec; 5(6):997–1000 (Eng. Abstr.) **(Fre)**

Hubert J see **Cabaret J**
Hubert J see **Fournier G**
Hubert J see **Hubert M**
Hubert J see **Jacob C**
Hubert J see **Kerboeuf D**
Hubert J see **Punga-Maole ML**
Hubert J see **Suty JM**
Hubert J see **Weber O**
Hubert JB see **Moriat P**

Hubert M, Wang SY, Wang JL, Sève AP, Hubert J. Intranuclear distribution of galectin-3 in mouse 3T3 fibroblasts: comparative analyses by immunofluorescence and immunoelectron microscopy. Exp Cell Res 1995 Oct; 220(2):397–406

Hubert M see **Fletcher JE**

Hubert N, Walczak R, Carbon P, Krol A. A protein binds the selenocysteine insertion element in the 3'-UTR of mammalian selenoprotein mRNAs. Nucleic Acids Res 1996 Feb 1;24(3):464–9

Hubert N see **Chenoufi N**
Hubert N see **Moirand R**

Hubert P. Ribavirine et ventilation mécanique. Arch Pediatr 1996 Feb;3(2):186 **(Fre)**

Hubert P see **Abadie V**
Hubert P see **Carbajal R**
Hubert P see **Goumon Y**
Hubert P see **Jouvet P**
Hubert P see **Lászik A**
Hubert P see **Moretti S**
Hubert P see **Mouy R**
Hubert P see **Strub JM**
Hübert PH see **Huemer HP**
Hubert R see **Leeflang EP**
Hubert RB see **Exley C**
Hübert T see **Massiot D**
Hubert T see **Pinelli G**
Hubert-Leslie D see **Magoffin DA**

Huberts P, Mizrahi V. Cloning and sequence analysis of the gene encoding the DNA polymerase I from Mycobacterium tuberculosis. Gene 1995 Oct 16; 164(1):133–6

Hubickey W see **Ng JD**
Hubig M see **Wehner HD**
Hübinger A see **Fliser D**
Hübinger A see **Wiefels K**
Hubinger G see **Gruss HJ**
Hubinont C see **Debiéve F**

Hübl W, Andert S, Erath A, Lapin A, Bayer PM. Peripheral blood monocyte counting: towards a new reference method. Eur J Clin Chem Clin Biochem 1995 Nov; 33(11):839–45

Hübl W, Tlustos L, Bayer PM. Use of precision profiles to evaluate precision of the automated leukocyte differential. Clin Chem 1996 Jul;42(7):1068–73

Hubler BE see **Mudumbi RV**
Hubler M see **Arnold S**

Hübler MO, Ishii-Iwamoto EL, Pagadigorria C, Bracht A. Metabolic effects of trifluoperazine in the liver and the influence of calcium. Chem Biol Interact 1996 May 6; 100(3):203–20

Hublet C, Demeurisse G, Paternot J, Colson C, Capon A. Remote cortical dysfunction as a possible cause of subcortical neglect? A regional cerebral blood flow study. Eur Neurol 1995;35(5):254–8

Hubley AM see **McDonald-Miszczak L**

Hubley MJ, Moerland TS. Application of homonuclear decoupling to measures of diffusion in biological 31P spin echo spectra. NMR Biomed 1995 May;8(3):113–7

Hubley MJ, Rosanske RC, Moerland TS. Diffusion coefficients of ATP and creatine phosphate in isolated muscle: pulsed gradient 31P NMR of small biological samples. NMR Biomed 1995 Apr;8(2):72–8

Hublin C, Kaprio J, Partinen M, Heikkilä K, Koskenvuo M. Daytime sleepiness in an adult, Finnish population. J Intern Med 1996 May;239(5):417–23

Hublin C see **Huittinen VM**
Hublin C see **Kaprio J**

Hublin JJ, Spoor F, Braun M, Zonneveld F, Condemi S. A late Neanderthal associated with Upper Palaeolithic artefacts. Nature 1996 May 16;381(6579):224–6

Hubmann M see **Drexler H**
Hubmann R see **Biesenbach G**
Hubmann R see **Dahl M**
Hubmann R see **Zazgornik J**
Hubmayr RD see **Gay PC**

Hubmer A, Hermann A, Uberriegler K, Krammer B. Role of calcium in photodynamically induced cell damage of human fibroblasts. Photochem Photobiol 1996 Jul; 64(1):211–5

Hubmer G see **Vilits P**
Hübner A see **Terres W**
Hübner C see **Finckh B**
Hübner C see **Kontush A**
Hübner C see **Oexle K**
Hübner D see **Hammerer P**
Hübner F see **Schuhmann R**

Hübner G, Hu Q, Smola H, Werner S. Strong induction of activin expression after injury suggests an important role of activin in wound repair. Dev Biol 1996 Feb 1; 173(2):490–8

Hübner G, König S, Koch MH, Hengstenberg W. Influence of phosphoenolpyruvate and magnesium ions on the quaternary structure of enzyme I of the phosphotransferase system from gram-positive bacteria. Biochemistry 1995 Dec 5;34(48):15700–3

Hübner G, Link H, Schönrock-Nabulsi P, Wandt H, Gramatzki M, Löffler B, Fackler-Schwalbe I, Queisser W, Brack N, Geer T, Raab M, Ohl S, Schneider B, Schneider C, Freund M, Poliwoda H, Ehninger G. Intensive Postremissionstherapie bei akuter myeloischer Leukämie. Ergebnisse einer prospektiv vergleichenden Studie der Süddeutschen Hmoblastosegruppe (SHG). Med Klin 1996 Apr 12;91 Suppl 3:26–32 (Eng. Abstr.) **(Ger)**

Hübner G see **Link H**

Hübner GE, Koch RC, Sprenger KB, Stadler PJ, Gölker CF. Examination of the biological safety of a drug derived from mammalian organs. Arzneimittelforschung 1996 Jun; 46(6):657–61

Hübner GH see **Weiss M**
Hübner H see **Achenbach H**
Hübner H see **Kurbacher CM**
Hübner IG see **Weiss M**
Hübner K see **Herrmann G**
Hübner K see **Yeom YI**
Hübner L see **Flad HD**

Hübner M. Einführung von Fallpauschalen in der BRD--Ein Vergleich und Ausblick. Gesundheitswesen 1996 Jun; 58(6):311–4 (Eng. Abstr.) **(Ger)**

Hübner N, Ganten D. Genetics in arterial hypertension--clinical and experimental aspects. Herz 1995 Oct;20(5):309–14 (32 ref.)

Hübner N, Kreutz R, Rubattu S, Lee YA, Ganten D, Allen PD, Lindpaintner K. The gene encoding endothelial nitric oxide synthase, Nos3, maps to rat chromosome 4. Mamm Genome 1995 Oct;6(10):758–9

Hübner N see **Kreutz R**

Hübner P, Dame G, Sandmeier U, Vandekerckhove J, Beyer P, Tadros MH. Molecular analysis of the Rhodobacter capsulatus chaperonin (groESL) operon: purification and characterization of Cpn60. Arch Microbiol 1996 Sep; 166(3):193–203

Hübner P see **Gennaro G**
Hübner P see **Gilgen M**
Hubner PJ see **Brack MJ**

Hübner R. The efficiency of different cue types for reducing spatial-frequency uncertainty. Vision Res 1996 Feb; 36(3):401–8

Hubner RJ see **Jensen MA**
Hübner S see **Hager W**
Hübner S see **Jans DA**
Hubner S see **Xiao CY**
Hübner W see **Dornberger U**
Hübner WA, Irby P, Stoller ML. Der kleine Harnstein: natürlicher Verlauf und aktuelle Behandlungskonzepte. Wien Med Wochenschr 1995;145(11–12):276–9 (23 ref.) (Eng. Abstr.) **(Ger)**
Hubregtse M see **De Wildt MJ**
Hubsch A see **Lang D**
Hubsch AP, Casas AT, Doran JE. Protective effects of reconstituted high-density lipoprotein in rabbit gram-negative bacteremia models. J Lab Clin Med 1995 Dec;126(6):548–58
Hubsch AP see **Casas AT**
Hübsch P see **Bankier AA**
Hübsch P see **Kurtaran A**
Hubsch P see **Winkler S**
Hübschen S. Rehabilitationsverlauf nach Schlaganfall—die praktische Arbeit im interdisziplinären Team einer Akutklinik für Geriatrie. Rehabilitation (Stuttg) 1996 Feb; 35(1):49–53 (Eng. Abstr.) **(Ger)**
Hubscher CH, Berkley KJ. Spinal and vagal influences on the responses of rat solitary nucleus neurons to stimulation of uterus, cervix and vagina. Brain Res 1995 Dec 8; 702(1–2):251–4
Hubscher CH see **Berkley KJ**
Hübscher K see **Dolf G**
Hubscher O, Batista N, Rivero S, Marletta C, Arriagada M, Boire G, Ménard HA, Arana RM. Clinical and serological identification of 2 forms of complete heart block in children. J Rheumatol 1995 Jul;22(7):1352–5
Hubscher O, Eimon A, Arana RM. Fatal postpartum vasculitis in systemic lupus erythematosus [letter] Arthritis Rheum 1996 Feb;39(2):352
Hubscher O, Vilches A, Solmesky S, Riveros D. Polymyalgia rheumatica in patients with myelodysplastic syndromes [letter] J Rheumatol 1996 Apr;23(4):792–3
Hübscher S. Diagnosis and grading of liver allograft rejection: a European perspective. Transplant Proc 1996 Feb;28(1):504–7 (23 ref.)
Hubscher S see **Adams DH**
Hubscher S see **Afford SC**
Hubscher S see **Candinas D**
Hubscher S see **McNab G**
Hubscher SG see **Anand AC**
Hubscher SG see **Dmitrewski J**
Hubscher SG see **D'Silva M**
Hubscher SG see **Garrido MC**
Hubscher SG see **Harrison RF**
Hubscher SG see **Mutimer DJ**
Hübscher SG see **Vennarecci G**
Hübscher U see **Allenspach K**
Hübscher U see **Berchtold MW**
Hübscher U see **Jónsson ZO**
Hübscher U see **Knibiehler M**
Hübscher U see **Lutz MJ**
Hübscher U see **Maga G**
Hubscher U see **Prives C**
Hübscher U see **Werner P**
Hübschle OJ see **Kaura HT**
Hübschmann T, Hess WR, Börner T. Impaired splicing of the rps12 transcript in ribosome-deficient plastids. Plant Mol Biol 1996 Jan;30(1):109–23
Hubschwerlen C see **Heinze-Krauss I**
Huby F see **Hoste H**
Huby RD, Carlile GW, Ley SC. Interactions between the protein-tyrosine kinase ZAP-70, the proto-oncoprotein Vav, and tubulin in Jurkat T cells. J Biol Chem 1995 Dec 22;270(51):30241–4
Huby T see **Doucet C**
Huc C see **Lemozy J**
Huch A. Transcutaneous blood gas monitoring. Acta Anaesthesiol Scand Suppl 1995;107:87–90
Huch A see **Breymann C**
Huch A see **Faisst K**
Huch A see **Froster UG**
Huch A see **Jensen A**
Huch A see **Jørgensen JS**
Huch A see **Müller RC**
Huch A see **Wisser J**
Huch A see **Zimmermann R**
Huch G see **Hohn HP**
Huch K, Schmidt J, Schratt W, Sinn HP, Buhr H, Herfarth C, Klar E. Hyperoncotic dextran and systemic aprotinin in necrotizing rodent pancreatitis. Scand J Gastroenterol 1995 Aug;30(8):812–6
Huch K see **Chubinskaya S**
Huch K see **Cole AA**
Huch R. Review: perinatal monitoring. Acta Anaesthesiol Scand Suppl 1995;107:91–4 (11 ref.)
Huch R see **Breymann C**
Huch R see **Faisst K**
Huch R see **Froster UG**
Huch R see **Jørgensen JS**
Huch R see **Siggaard-Andersen O**
Huch R see **Zimmermann R**
Huch Böni RA, Boner JA, Debatin JF, Trinkler F, Knönagel H, Von Hochstetter A, Helfenstein U, Krestin GP. Optimization of prostate carcinoma staging: comparison of imaging and clinical methods. Clin Radiol 1995 Sep; 50(9):593–600
Huch Böni RA, Brunner U, Bollinger A, Debatin JF, Hauser M, Krestin GP. Management of congenital angiodysplasia of the lower limb: magnetic resonance imaging and angiography versus conventional angiography. Br J Radiol 1995 Dec;68(816):1308–15
Huch Böni RA, Debatin JF, Krestin GP. Contrast-enhanced MR imaging of the kidneys and adrenal glands. Magn Reson Imaging Clin N Am 1996 Feb;4(1):101–31 (61 ref.)
Huch Böni RA, Meyenberger C, Pok Lundquist J, Trinkler F, Lütolf U, Krestin GP. Value of endorectal coil versus body coil MRI for diagnosis of recurrent pelvic malignancies. Abdom Imaging 1996 Jul-Aug;21(4):345–52
Huch-Böni RA see **Böni R**
Huch Böni RA see **Meyenberger C**
Huchcroft S see **Gallagher RP**
Huchcroft SA see **Kossakowska AE**
Huchenq A see **Arnaud J**
Huchet M see **Legay C**
Huchet-Cadiou C see **Badaoui A**
Huchital DH see **Calderone DM**
Hucho F, Tsetlin VI, Machold J. The emerging three-dimensional structure of a receptor. The nicotinic acetylcholine receptor. Eur J Biochem 1996 Aug 1; 239(3):539–57 (180 ref.)
Hucho F see **Grandi P**
Hucho F see **Machold J**
Hucho F see **Pleissner KP**
Huchon G see **Aubier M**
Huchon G see **Lode H**
Huchon G see **Roche N**
Huchon GJ. Les techniques d'inhalation. Rev Med Suisse Romande 1996 May;116(5):319–23 (32 ref.) (Fre)
Huchshorn JP see **de Haan A**
Huchzermeyer FW. High mortality in ostrich eggs and hatchlings due to egg-washing [letter] J S Afr Vet Assoc 1996 Mar;67(1):3
Huchzermeyer FW see **Riley J**
Huchzermeyer HF see **Bengis RG**
Hučín B, Horváth P, Tláskal T, Kostelka M, Kučera V, Cvachovec K, Kopecká L, Janousek J, Tax P, Chaloupecký V, Hruda J, Skovránek J. Radikální anatomická korekce transpozice velkých arterií u novorozencu. Nový program léčby kritické vrozené srdeční vady. Cas Lek Cesk 1996 Jan 4;135(1):8–13 (Eng. Abstr.) **(Cze)**
Hučín B see **Marek J**
Hučín B see **Pelouch V**
Hučín B see **Sulc J**
Hučín B see **Tláskal T**
Huck K see **Bentz M**
Huck K see **Dempfle CE**
Huck S, Zouali M. DNA methylation: a potential pathway to abnormal autoreactive lupus B cells. Clin Immunol Immunopathol 1996 Jul;80(1):1–8 (85 ref.)
Huck S see **Boehm S**
Huck S see **Erker T**
Huck S see **Zeng L**
Huck S see **Zhang XM**
Huckaby CS see **Li WL**
Huckauf A see **Heller D**
Hucke HP see **Hansen O**
Huckel M, Wirth HJ, Hearn MT. Porous zirconia: a new support material for enzyme immobilization. J Biochem Biophys Methods 1996 Feb 5;31(3–4):165–79
Huckell C, Laskin J, Gelmon K. Premenopausal breast cancer after in-utero exposure to stilboestrol [letter] Lancet 1996 Aug 3;348(9023):331
Huckell C see **Eggli S**
Huckell CB see **Eggli S**
Huckenbeck W, Demir K, Scheil HG, Alt KW, Bonte W. German data on the HUMVWA31 locus. Anthropol Anz 1996 Mar;54(1):1–6
Huckenbeck W, Kuntze K, Scheil HG, Alt KW. German population data on the loci low-density-lipoprotein receptor, glycophorin A, hemoglobin gamma G, D7S8 and group-specific component. Anthropol Anz 1995 Sep; 53(3):193–8 (14 ref.)
Huckenbeck W, Scheil HG, Kuntze K, Stancu V, Bonte W. VNTR locus D1S80: allele frequencies and genotype distribution in the region of Düsseldorf. Anthropol Anz 1996 Mar;54(1):7–17
Huckenbeck W, Scheil HG, West S, Kanja J, Bonte W. Northrhine Westphalian data on the HumTH01 locus. Anthropol Anz 1996 Jun;54(2):109–16
Huckenbeck W see **Scheil HG**
Huckerby TN see **Lauder RM**
Huckfeldt R, Agee C, Nichols WK, Barthel J. Nonoperative treatment of traumatic pancreatic duct disruption using an endoscopically placed stent. J Trauma 1996 Jul;41(1):143–4
Huckfeldt R see **Mullins RJ**
Huckins C see **Kirkland RT**
Huckle B. Welfare of caged birds [letter; comment] [see comments] Vet Rec 1995 Oct 21;137(17):444. Comment on: Vet Rec 1995 Sep 23;137(13):328. Comment in: Vet Rec 1995 Nov 11;137(20):523–4. Comment in: Vet Rec 1995 Nov 25;137(22):571.
Huckle PD see **Adkin DA**
Huckle WR, Drag MD, Acker WR, Powers M, McFall RC, Holder DJ, Fujita T, Stabilito II, Kim D, Ondeyka DL, Mantlo NB, Chang RS, Reilly CF, Schwartz RS, Greenlee WJ, Johnson RG Jr. Effects of subtype-selective and balanced angiotensin II receptor antagonists in a porcine coronary artery model of vascular restenosis. Circulation 1996 Mar 1;93(5):1009–19
Huckle WR see **Earp HS**
Hucklebridge F see **Doyle A**
Huckman MS. Where's the chicken? [comment] AJNR Am J Neuroradiol 1995 Nov-Dec;16(10):2008–9. Comment on: AJNR Am J Neuroradiol 1995 Nov-Dec;16(10):2001–7.
Hučko M see **Dörner T**
Huckriede A, Heikema A, Sjollema K, Briones P, Agsteribbe E. Morphology of the mitochondria in heat shock protein 60 deficient fibroblasts from mitochondrial myopathy patients. Effects of stress conditions. Virchows Arch 1995; 427(2):159–65
Huckriede A, Heikema A, Wilschut J, Agsteribbe E. Transient expression of a mitochondrial precursor protein. A new approach to study mitochondrial protein import in cells of higher eukaryotes. Eur J Biochem 1996 Apr 1; 237(1):288–94
Huckstep RL, Sherry E. Replacement of the proximal humerus in primary bone tumours. Aust N Z J Surg 1996 Feb;66(2):97–100
Huczko EL see **Man S**
Hud E see **Cohen MP**
Hud NV. Double-stranded DNA organization in bacteriophage heads: an alternative toroid-based model. Biophys J 1995 Oct;69(4):1355–62
Hud NV see **Shonnard GC**
Huda S see **Clemens J**
Huda W, Atherton JV. Energy imparted in computed tomography. Med Phys 1995 Aug;22(8):1263–9
Huda W, Boone JM, Connors S, Fenster A, Gore JC, Honeyman JC, Madsen M, Nickoloff EL, Nishikawa RM, Wagner LK. Medical physics. Radiology 1996 Mar; 198(3):941–9
Huda W, Honeyman JC, Frost MM, Staab EV. A cost-analysis of computed radiography and picture archiving and communication systems in portable radiography. J Digit Imaging 1996 Feb;9(1):39–44
Huda W, Morin RL. Patient doses in bone mineral densitometry. Br J Radiol 1996 May;69(821):422–5
Huda W, Slone RM, Belden CJ, Williams JL, Cumming WA, Palmer CK. Mottle on computed radiographs of the chest in pediatric patients. Radiology 1996 Apr;199(1):249–52
Huda W see **Atherton JV**
Huda W see **Honeyman JC**
Huda W see **McCollough CH**
Huda W see **Mukherji SK**
Hudák A see **Kákosy T**
Hudak CA see **Travis LL**
Hudak S see **Hunte BE**
Hudault S see **Bernet-Camard MF**
Huddart R. Nurses could halve GP workload [letter; comment] BMJ 1996 Jan 20;312(7024):186. Comment on: BMJ 1995 Sep 23;311(7008):808.
Huddart R see **Leahy MG**
Huddart RA, Nahum A, Neal A, McLean M, Dearnaley DP, Law M, Dyer J, Tait D. Accuracy of pelvic radiotherapy: prospective analysis of 90 patients in a randomised trial of blocked versus standard radiotherapy. Radiother Oncol 1996 Apr;39(1):19–29
Huddart RA see **Foster K**
Huddle JM see **Ferguson EL**
Huddle KR. Diabetes care in South Africa: present and future [editorial] Diabet Med 1995 Sep;12(9):737–8
Huddle KR, Kalliatakis B, Skoularigis J. Pheochromocytoma associated with clinical and echocardiographic features simulating hypertrophic obstructive cardiomyopathy. Chest 1996 May;109(5):1394–7
Huddleston CB see **Balzer DT**
Huddleston CB see **Gandhi SK**
Huddleston CB see **Jaquiss RD**
Huddleston CB see **Mendeloff EN**
Huddleston CB see **Pasque MK**
Huddleston CB see **Rodefeld MD**
Huddleston HT see **Singh KB**
Huddleston J see **Polliotti BM**
Huddleston MJ see **Cheng HY**
Huddleston MJ see **Ladner RD**
Huddleston S, Yallop CA, Charalambous BM. The identification and partial characterisation of a novel inducible extracellular thermostable esterase from the archaeon Sulfolobus shibatae. Biochem Biophys Res Commun 1995 Nov 13; 216(2):495–500
Huddy DC, Hebert JL, Hyner GC, Johnson RL. Facilitating changes in exercise behavior: effect of structured statements of intention on perceived barriers to action. Psychol Rep 1995 Jun;76(3 Pt 1):867–75
Hudec J see **Lohnert J**
Hudec S see **Dunn MG**
Hudec V see **Kaustová J**
Hudecki MS see **Granchelli JA**
Hudecová D see **Jantová S**
Hudecová S, Križanová O, Szomolayová I, Polák E. Využitie analýzy DNA pri určení predispozície pre hypertenziu. Bratisl Lek Listy 1995 Jun;96(6):322–5 (Eng. Abstr.) **(Slo)**
Hudecová S, Straková Z, Križanova O. Purification of the homogentisic acid oxidase from mammalian liver.

Int J Biochem Cell Biol 1995 Dec;27(12):1357–63

Hudecova S see **Knopp J**

Hudecz F see **Bíró J**

Hudecz F see **Pimm MV**

Hudel M see **Lingnau A**

Hudelson J see **Guth B**

Hudelson P, Huanca T, Charaly D, Cirpa V. Ethnographic studies of ARI in Bolivia and their use by the national ARI programme. Soc Sci Med 1995 Dec;41(12):1677–83

Hudes E see **Seed J**

Hudes ES see **Aplasca MR**

Hudes ES see **Bhave G**

Hudes ES see **Boscarino JA**

Hudes ES see **Catania JA**

Hudes ES see **Larcerda R**

Hudes ES see **Lurie P**

Hudes ES see **Sandala L**

Hudes G see **Hanks GE**

Hudes G see **Leighton J**

Hudes GR, Kosierowski R, Greenberg R, Ramsey HE, Fox SC, Ozols RF, McAleer CA, Giantonio BJ. Phase II study of topotecan in metastatic hormone-refractory prostate cancer. Invest New Drugs 1995;13(3):235–40

Hudes GR, Nathan FE, Khater C, Greenberg R, Gomella L, Stern C, McAleer C. Paclitaxel plus estramustine in metastatic hormone-refractory prostate cancer. Semin Oncol 1995 Oct;22(5 Suppl 12):41–5

Hudes GR see **Hageboutros A**

Hudes GR see **Ranganathan S**

Hudes R see **Muna DH**

Hudetz AG see **Smith JJ**

Hudgel DW. Treatment of obstructive sleep apnea. A review. Chest 1996 May;109(5):1346–58 (131 ref.)

Hudgel DW see **Modarreszadeh M**

Hudgel DW see **Tashkin DP**

Hudgens RA see **Nimityongskul P**

Hudgin R see **Waters D**

Hudgings DW. The curse. J Fam Pract 1995 Oct;41(4):408

Hudgins L see **Mudd SH**

Hudgins LC, Hellerstein M, Seidman C, Neese R, Diakun J, Hirsch J. Human fatty acid synthesis is stimulated by a eucaloric low fat, high carbohydrate diet. J Clin Invest 1996 May 1;97(9):2081–91

Hudgins PA. Sinonasal imaging. Neuroimaging Clin N Am 1996 May;6(2):319–31

Hudgins PA see **Mukherji SK**

Hudgins R see **Cohen SR**

Hudgins RJ see **de Chalain TM**

Hudgins WR, Shack S, Myers CE, Samid D. Cytostatic activity of phenylacetate and derivatives against tumor cells. Correlation with lipophilicity and inhibition of protein prenylation. Biochem Pharmacol 1995 Oct 12; 50(8):1273–9

Hudgins WR see **Liu L**

Hudgins WR see **Pineau T**

Hudgson P see **Heald A**

Hudiburg RA. Psychology of computer use: XXXIV. The Computer Hassles Scale: subscales, norms, and reliability. Psychol Rep 1995 Dec;77(3 Pt 1):779–82

Hudiburg RA, Necessary JR. Psychology of computer use: XXXV. Differences in computer users' stress and self-concept in college personnel and students. Psychol Rep 1996 Jun;78(3 Pt 1):931–7

Hudig D see **Pinkoski MJ**

Hudig D see **Winkler U**

Hudis C. New approaches to adjuvant chemotherapy for breast cancer. Pharmacotherapy 1996 May–Jun;16(3 Pt 2):88S–93S (16 ref.)

Hudis C, Seidman A, Raptis G, Fennelly D, Gilewski T, Baselga J, Theodoulou M, Sklarin N, Moynahan M, Surbone A, Currie V, Lebwohl D, Uhlenhopp M, Crown J, Norton L. Sequential adjuvant therapy: the Memorial Sloan–Kettering Cancer Center experience. Semin Oncol 1996 Feb;23(1 Suppl 1):58–64

Hudis C see **Seidman AD**

Hudis CA. Cyclophosphamide, methotrexate, and fluorouracil: still the gold standard? [editorial; comment] J Clin Oncol 1996 Jul;14(7):1971–3. Comment on: J Clin Oncol 1996 Jul;14(7):1982–92.

Hudis CA, Seidman AD, Baselga J, Raptis G, Lebwohl D, Gilewski T, Currie V, Moynahan ME, Sklarin N, Fennelly D, et al. Sequential adjuvant therapy with doxorubicin/paclitaxel/cyclophosphamide for resectable breast cancer involving four or more axillary nodes. Semin Oncol 1995 Dec;22(6 Suppl 15):18–23

Hudis CA, Seidman AD, Crown JP, Balmaceda C, Freilich R, Gilewski TA, Hakes TB, Currie V, Lebwohl DE, Baselga J, Raptis G, Gollub M, Robles M, Bruno R, Norton L. Phase II and pharmacologic study of docetaxel as initial chemotherapy for metastatic breast cancer. J Clin Oncol 1996 Jan;14(1):58–65

Hudis CA see **Baselga J**

Hudis CA see **DiLorenzo TA**

Hudis CA see **Seidman AD**

Hudkins KL see **Alpers CE**

Hudkins RL see **Angeles TS**

Hudlicka O, Brown MD. Postnatal growth of the heart and its blood vessels. J Vasc Res 1996 Jul–Aug;33(4):266–87 (265 ref.)

Hudlická O, Brown MD, Walter H, Weiss JB, Bate A. Factors involved in capillary growth in the heart. Mol Cell Biochem 1995 Jun 7–21;147(1–2):57–68

Hudlicka O see **Brown MD**

Hudlicka O see **Egginton S**

Hudmon A, Aronowski J, Kolb SJ, Waxham MN. Inactivation and self-association of Ca2+/calmodulin-dependent protein kinase II during autophosphorylation. J Biol Chem 1996 Apr 12;271(15):8800–8

Hudmon A see **Thompson K**

Hudnall AK see **Summerfield AE**

Hudnall SD, Berenson JR. Further evidence for in vivo isotype switching in B-cell chronic lymphocytic leukemia [letter; comment] Blood 1996 May 15;87(10):4481. Comment on: Blood 1996 Jan 15;87(2):717–24.

Hudnall SD, Melez K, Galindo A, Bryson Y. Massive pseudolymphomatous pericardial effusion in the posttransplant setting mimicking posttransplant lymphoproliferative disease. Transplantation 1996 Jun 27; 61(12):1776–8

Hudnall SD see **Elghetany MT**

Hudnik-Plevnik T see **Lenasi H**

Hudoba P see **Schwartz ML**

Hudoyo H see **Soeprapto W**

Hudrisier D, Mazarguil H, Laval F, Oldstone MBA, Gairin JE. Binding of viral antigens to major histocompatibility complex class I H-2Db molecules is controlled by dominant negative elements at peptide non-anchor residues. Implications for peptide selection and presentation. J Biol Chem 1996 Jul 26;271(30):17829–36

Hudrisier D, Mazarguil H, Oldstone MB, Gairin JE. Relative implication of peptide residues in binding to major histocompatibility complex class I H-2Db: application to the design of high-affinity, allele-specific peptides. Mol Immunol 1995 Aug;32(12):895–907

Hudrisier D see **Oldstone MB**

Hudry-Clergeon G see **Buzy A**

Hudry-Clergeon G see **Pelloux S**

Hudson A. Fungal cytochrome c genes from plants. J Mol Evol 1995 Dec;41(6):1170–1; discussion 1172

Hudson A see **Nanagara R**

Hudson AP see **Beutler AM**

Hudson AR see **Berry H**

Hudson AR see **Feldkamp MM**

Hudson BG see **Booth AA**

Hudson BG see **Enders GC**

Hudson BG see **Kalluri R**

Hudson BG see **Khalifah RG**

Hudson BG see **Merkel F**

Hudson BG see **Peissel B**

Hudson BG see **Thorner PS**

Hudson BJ see **Warrell DA**

Hudson C, Shah S, Flanagan JG, Brahma A, Ansons A. Scanning laser tomography in benign intracranial hypertension [letter] Lancet 1995 Nov 25;346(8987):1435

Hudson CG see **Berger CD**

Hudson CN, Slevin ML, Tebbutt H. Successful pregnancy after treatment of stage III bilateral ovarian dysgerminoma. Br J Obstet Gynaecol 1995 Dec;102(12):1015–6

Hudson CN see **Hawken J**

Hudson CN see **Holland FJ**

Hudson CP. Pneumocystis carinii pneumonia in Africa [letter; comment] Lancet 1996 Jan 13;347(8994):126; discussion 126–7. Comment on: Lancet 1995 Nov 11;346(8985):1258–61.

Hudson D see **Lyttle MH**

Hudson DA. The surgically delayed unipedicled TRAM flap for breast reconstruction. Ann Plast Surg 1996 Mar; 36(3):238–42; discussion 242–5

Hudson DA. Missed closed degloving injuries: late presentation as a contour deformity. Plast Reconstr Surg 1996 Aug;98(2):334–7

Hudson DA see **Krige JE**

Hudson DL, Speight PM, Watt FM. Altered expression of CD44 isoforms in squamous-cell carcinomas and cell lines derived from them. Int J Cancer 1996 May 16;66(4):457–63

Hudson DL see **McLean WH**

Hudson E see **Reeve J**

Hudson EA see **Griffiths SA**

Hudson ER, Smith TP, McDermott VG, Newman GE, Suhocki PV, Payne CS, Stackhouse DJ. Pulmonary angiography performed with iopamidol: complications in 1,434 patients. Radiology 1996 Jan;198(1):61–5

Hudson ER see **Knelson MH**

Hudson G see **Hazlehurst DD**

Hudson G see **Sokol RJ**

Hudson GJ see **Englyst HN**

Hudson GO see **Menge KL**

Hudson GV see **Denham JW**

Hudson H see **Snadden D**

Hudson I see **Creemers GJ**

Hudson IL see **Hill DJ**

Hudson J see **Fox KM**

Hudson J see **Gerhardt GA**

Hudson J see **Gowing H**

Hudson J see **Gray P**

Hudson J see **O'Neill PA**

Hudson J see **Oritani K**

Hudson JA see **Avery SM**

Hudson JA see **Sartin EA**

Hudson JA see **Sheffield EG**

Hudson JB see **Cohen PA**

Hudson JB see **Taylor RS**

Hudson JC, Brunhouse RF, Garrison C, Rodriguez CM, Zwerner R, Russell TR. Lymphocyte subset determination using a hematology analyzer. Cytometry 1995 Jun 15; 22(2):150–3

Hudson JC, Porcelli RT, Russell TR. Flow cytometric immunofluorescence and DNA analysis: using a 1.5 mW helium-neon laser (544 nm). Cytometry 1995 Oct 1; 21(2):211–7

Hudson JD, Goldstein GR, Georgescu M. Enamel wear caused by three different restorative materials. J Prosthet Dent 1995 Dec;74(6):647–54

Hudson JG, Pullens R, Godwin V, Preece AW, Pamphilon DH. In vitro demonstration of a fundamental difference in the proliferation of murine and human bone marrow and lymphocytes following ultraviolet irradiation: relevance to bone marrow transplantation. Photochem Photobiol 1995 Sep;62(3):568–74

Hudson JI, Carter WP, Pope HG Jr. Antidepressant treatment of binge-eating disorder: research findings and clinical guidelines. J Clin Psychiatry 1996;57 Suppl 8:73–9 (37 ref.)

Hudson JI see **Daniels SR**

Hudson JI see **Gruber AJ**

Hudson JM see **Fisk B**

Hudson JM see **Philipson LL**

Hudson JW, Anderson JG, Russell RM Jr, Anderson N, Chambers K. Use of pedicled fat pad graft as an adjunct in the reconstruction of palatal cleft defects. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Jul;80(1):24–7

Hudson JW see **Chase DC**

Hudson KB see **Gwin JL Jr**

Hudson KL, Rothenberg KH, Andrews LB, Kahn MJ, Collins FS. Genetic discrimination and health insurance: an urgent need for reform [see comments] Science 1995 Oct 20; 270(5235):391–3. Comment in: Science 1995 Nov 24;270(5240):1282. Comment in: Science 1995 Nov 24;270(5240):1282–3. Comment in: Science 1995 Nov 24;270(5240):1283. Comment in: Science 1995 Dec 1;270(5241):1423–4.

Hudson KM see **Stanhope-Baker P**

Hudson KM see **Van Den Veyver, IB**

Hudson KR, Vernaillis AB, Heath JK. Characterization of the receptor binding sites of human leukemia inhibitory factor and creation of antagonists. J Biol Chem 1996 May 17;271(20):11971–8

Hudson KT see **Kenyon EM**

Hudson L see **Everall IP**

Hudson LC, Weinstock D, Jordan T, Bold-Fletcher NO. Clinical features of experimentally induced rabies in cattle and sheep. Zentralbl Veterinarmed [B] 1996 Apr; 43(2):85–95

Hudson LC see **Spodnick GJ**

Hudson LD see **Armstrong RC**

Hudson LD see **Goodman RB**

Hudson LD see **Traver GA**

Hudson LD see **Yao DL**

Hudson LG see **Cha D**

Hudson LG see **Monzon RI**

Hudson LP see **Kuroiwa T**

Hudson LP see **Mackenzie IR**

Hudson LT see **Chantler CT**

Hudson M, Chitolie A, Hutton RA, Smith MS, Pounder RE, Wakefield AJ. Thrombotic vascular risk factors in inflammatory bowel disease. Gut 1996 May;38(5):733–7

Hudson M see **Adams B**

Hudson M see **Lalani EN**

Hudson M see **Mathew P**

Hudson M see **Smith MS**

Hudson M see **Wakefield AJ**

Hudson MA see **Bostwick DG**

Hudson MA see **Dalkin BL**

Hudson MA see **Koiso K**

Hudson MA see **Ratliff TL**

Hudson MA see **Sarosdy MF**

Hudson MJ. Product development horizons--a view from industry. Eur J Clin Nutr 1995 Sep;49 Suppl 1:S64–70 (9 ref.)

Hudson MJ see **Hartley MG**

Hudson ML see **Kalindjian SB**

Hudson MM, Windle H, Kinghorn GR. The glittering vagina--a seasonal phenomenon? [letter] Genitourin Med 1996 Jun;72(3):227

Hudson MM see **Rivera GK**

Hudson MR. A new staging system for transitional cell carcinoma involvement of the prostate and reconfirmation studies of intravesical therapy for superficial bladder cancer [editorial; comment] J Urol 1996 Sep;156(3):972–4. Comment on: J Urol 1996 Sep;156(3):962–6. Comment on: J Urol 1996 Sep;156(3):967–71. Comment on: J Urol 1996 Sep;156(3):1071–6.

Hudson N, Balsitis M, Everitt S, Hawkey CJ. Angiogenesis in gastric ulcers: impaired in patients taking non-steroidal anti-inflammatory drugs. Gut 1995 Aug;37(2):191–4

Hudson N, Faulkner G, Smith SJ, Langman MJ, Hawkey CJ, Logan RF. Late mortality in elderly patients surviving acute peptic ulcer bleeding. Gut 1995 Aug;37(2):177–81

Hudson N, Faulkner G, Smith SJ, Logan RF, Hawkey CJ. Morbidity and treatment in elderly patients surviving hospital admission with bleeding peptic ulcer. Gut 1995 Aug;37(2):182–6

Hudson N, Starr MR, Esdaile JM, Fitzcharles MA. Diagnostic associations with hypermobility in rheumatology patients. Br J Rheumatol 1995 Dec;

34(12):1157–61
Hudson N see **Hull MA**
Hudson N see **Murray FE**
Hudson N see **Taha AS**
Hudson NL see **Leeuwenberg BR**
Hudson NL see **Moore LG**
Hudson NL see **Tisdall DJ**
Hudson P see **McMillian M**
Hudson PB see **Meyer-Siegler K**
Hudson PJ, Norman R, Laurenson MK, Newborn D, Gaunt M, Jones L, Reid H, Gould E, Bowers R, Dobson A. Persistence and transmission of tick-borne viruses: Ixodes ricinus and louping-ill virus in red grouse populations. Parasitology 1995;111 Suppl:S49–58 (27 ref.)
Hudson PJ see **Cola G**
Hudson PJ see **Kortt AA**
Hudson PL see **Duan H**
Hudson PL see **Maggard MA**
Hudson PL see **Teixeira J**
Hudson PM see **Bronstein DM**
Hudson PM see **McMillian MK**
Hudson PM see **Suh HW**
Hudson PR see **Child DF**
Hudson R, Müller A, Kennedy GA. Parturition in the rabbit is compromised by daytime nursing: the role of oxytocin. Biol Reprod 1995 Sep;53(3):519–24
Hudson R see **Cruz Y**
Hudson R see **Laska M**
Hudson R see **Ross R**
Hudson RA see **Maillard JY**
Hudson RH see **Piunno PA**
Hudson RJ, Thomson IR. Pro: The choice of muscle relaxants is important in cardiac surgery. J Cardiothorac Vasc Anesth 1995 Dec;9(6):768–71 (38 ref.)
Hudson RP. History and the genome project [editorial] Kans Med 1995 Summer;96(2):46–8
Hudson RR, Kaplan NL. Deleterious background selection with recombination. Genetics 1995 Dec;141(4):1605–17
Hudson RR, Kaplan NL. The coalescent process and background selection. Philos Trans R Soc Lond B Biol Sci 1995 Jul 29; 349(1327):19–23
Hudson RR see **Braverman JM**
Hudson RW. Free sex steroid and sex hormone-binding globulin levels in oligozoospermic men with varicoceles. Fertil Steril 1996 Aug;66(2):299–304
Hudson S see **Cai JP**
Hudson SA see **Boyter AC**
Hudson SL see **Barton JC**
Hudson SL see **Gaston RS**
Hudson T. Ex-hospital CEOs. Where are they now? Hosp Health Netw 1995 Dec 20;69(24):30–2, 36–8, 40–2
Hudson T. Sick & tired. Reinventing the public health care system may be its only hope for survival. Hosp Health Netw 1995 Oct 20;69(20):28–32
Hudson T. Online—grand rounds in cyberspace. Hosp Health Netw 1995 Oct 5;69(19):88
Hudson T. Employers—prepping for patients. Hosp Health Netw 1995 Oct 5;69(19):84
Hudson T. Legalities. Trials and tribulations. Hosp Health Netw 1996 Apr 20;70(8):78
Hudson T. Mirror, mirror ... on the wall, who are the healthiest Americans of all? Hosp Health Netw 1996 Apr 5;70(7):24–6, 28, 30
Hudson T. There's no place like home. Hosp Health Netw 1996 Feb 5;70(3):31–2, 34
Hudson T. Quality patrol. Having it all—almost. Hosp Health Netw 1996 Feb 5;70(3):48
Hudson T. The great debate. Resolved, PSOs are going to be regulated. The question is, will they get what they want? Hosp Health Netw 1996 Jan 20;70(2):26–9
Hudson T. Ethics. The moralsmobile rolls in. Hosp Health Netw 1996 Jun 20;70(12):56
Hudson T. Managed care. Teaching docs the business. Hosp Health Netw 1996 Mar 20;70(6):78–9
Hudson T. Direct contracting. Riskier business. Hosp Health Netw 1996 May 20;70(10):48
Hudson T. Make no little plans. Community health planning is an antidote to a world in which the strong survive and the weak usually don't. But in an era of scaling back, does it have a future? Hosp Health Netw 1996 May 5;70(9):47–8, 50, 52
Hudson T. What PHOs (physician-hospital organizations) know. Hosp Health Netw 1996 Sep 5;70(17):54–6, 58
Hudson T. Telemedicine. Where every second counts. Hosp Health Netw 1996 Sep 5;70(17):61
Hudson T. Outreach. Practice parenting. Hosp Health Netw 1996 Sep 5;70(17):68
Hudson T. Claims and collections. Who you gonna call? Fraudbusters! Hosp Health Netw 1996 Sep 5;70(17):71
Hudson T see **Eaton EA**
Hudson T see **Meyer H**
Hudson T see **Onuchic LF**
Hudson T see **Whittam J**
Hudson TJ, Stein LD, Gerety SS, Ma J, Castle AB, Silva J, Slonim DK, Baptista R, Kruglyak L, Xu SH, et al. An STS-based map of the human genome [see comments] Science 1995 Dec 22;270(5244):1945–54. Comment in: Science 1995 Dec 22;270(5244):1919–20.
Hudson TJ see **Gastier JM**
Hudson TJ see **Xiao S**
Hudson WR see **Mead GC**
Hudson-Civetta J see **Kirton OC**
Hudson-Peacock MJ, Angus B, Farr PM. Response of PUVA-induced keratoses to etretinate. J Am Acad Dermatol 1996 Jul;35(1):120–3
Hudspeth AJ see **Issa NP**
Hudspeth AJ see **Lumpkin EA**
Hudspeth AJ see **Walker RG**
Hudspeth AS see **Chin R Jr**
(Hudspeth J) Nystrand A. Kan hörselsinnet repareras? Kokleära implantat lovande utveckling. Lakartidningen 1996 Mar 13;93(11):1006–10 **(Swe)**
Hudspeth ME see **Daruwala R**
Hudspeth ME see **Kwon O**
Hudspeth ME see **Sharma V**
Hudspeth RL, Hobbs SL, Anderson DM, Rajasekaran K, Grula JW. Characterization and expression of metallothionein-like genes in cotton. Plant Mol Biol 1996 Jun;31(3):701–5
Hudspith MJ, Munglani R. Pre-emptive analgesia with NSAID—what does it achieve? [letter; comment] Br J Anaesth 1996 Jul;77(1):128–9. Comment on: Br J Anaesth 1996 Feb;76(2):209–13.
Hudswell M see **Thompson MJ**
Hudyma AA. Osoblyvosti vnutrishn'okardial'noĭ ta systemnoĭ hemodynamiky molodykh zdorovykh netrenovannykh liudeĭ pry fizychnomu navantazhenni pomirnoĭ intensyvnosti. Fiziol Zh 1995 May-Aug;41(3–4):41–5 (Eng. Abstr.) **(Ukr)**
Hudziak H. Traitement de l'ulcère gastrique. Gastroenterol Clin Biol 1996 Jan;20(1 Pt 2):S136–S142 (51 ref.) **(Fre)**
Hudziak H, Bronowicki JP, Franck P, Dubos-Berogin C, Bigard MA. Le polyéthylène glycol 4000 à faible dose: effets digestifs. Etude randomisée en double aveugle chez le sujet sain. Gastroenterol Clin Biol 1996;20(5):418–23 (Eng. Abstr.) **(Fre)**
Hudziak RM see **McCartney JE**
Hudziak RM see **Tai MS**
Hudzik TJ, Freedman L, Palmer GC. Remacemide hydrochloride and ARL 15896AR lack abuse potential: additional differences from other uncompetitive NMDA antagonists. Epilepsia 1996 Jun;37(6):544–50
Hudzik TJ, McMillan DE. Drug effects on response-duration differentiation. IV: Effects of trimethyltin. Neurotoxicol Teratol 1995 Nov-Dec;17(6):665–71
Hudzik TJ, Palmer GC. Effects of anticonvulsants in a novel operant learning paradigm in rats: comparison of remacemide hydrochloride and FPL 15896AR to other anticonvulsant agents. Epilepsy Res 1995 Jul;21(3):183–93
Hudzik TJ see **Kinney GG**
Hudzinski DM. An algorithmic approach to cancer pain management. Nurs Clin North Am 1995 Dec;30(4):711–23 (11 ref.)
Hue D see **Taggart DP**
Hue L. Régulation du métabolisme hépatique des glucides et des lipides par le volume cellulaire. Ann Endocrinol (Paris) 1995;56(6):599–601 (22 ref.) (Eng. Abstr.) **(Fre)**
Hue L see **Gaussin V**
Hue L see **Krause U**
Hue L see **Vertommen D**
Hue L see **Wyatt KM**
Hue MV see **Ville Y**
Hue V, Leclerc F, Gottrand F, Martinot A, Cruneile V, Riou Y, Deschildre A, Fourier C, Turck D. Simultaneous tracheal and oesophageal pH monitoring during mechanical ventilation. Arch Dis Child 1996 Jul;75(1):46–50
Hue V see **Deschildre A**
Hue V see **Martinot A**
Hueb M, Assis SB, Guimarães EE, Rosa DL, Fontes CJ. Ocorrência de transmissão autóctone de leishmaniose visceral em Mato Grosso. Rev Soc Bras Med Trop 1996 May-Jun;29(3):281–2 **(Por)**
Hueb W see **Pocock SJ**
Hueb WA, Bellotti G, de Oliveira SA, Arie S, de Albuquerque CP, Jatene AD, Pileggi F. The Medicine, Angioplasty or Surgery Study (MASS): a prospective, randomized trial of medical therapy, balloon angioplasty or bypass surgery for single proximal left anterior descending artery stenoses. J Am Coll Cardiol 1995 Dec;26(7):1600–5
Hueb WA, Pileggi F. Angioplastia, cirurgia ou clínica. Opções terapêuticas para a doença arterial coronária obstrutiva. Arq Bras Cardiol 1995 Jul;65(1):7–10 (28 ref.) **(Por)**
Hueber F see **van der Geest R**
Huebert D see **MacDonald PB**
Huebert KM see **Wiebe J**
Huebert ND, Schwach V, Hinze C, Haegele KD. Selectivity of MDL 72,974A for MAO-B inhibition based on substrate and metabolite concentrations in plasma. Prog Brain Res 1995;106:135–42
Huebert ND see **Sanwald P**
Huebner B see **Vanham G**
Huebner CJ see **Alexander JA**
Huebner K, Ohta M, Lubinski J, Berd D, Magüire HC Jr. Detection of specific genetic alterations in cancer cells. Semin Oncol 1996 Feb;23(1):22–30 (25 ref.)
Huebner K see **Allikmets R**
Huebner K see **Barnes LD**
Huebner K see **Chou D**
Huebner K see **Danielson KG**
Huebner K see **Druck T**
Huebner K see **Feinstein E**
Huebner K see **Kohen R**
Huebner K see **Lubiński J**
Huebner K see **Moskow JJ**
Huebner K see **Negrini M**
Huebner K see **Ohta M**
Huebner K see **Podolski J**
Huebner K see **Singh AD**
Huebner K see **Sorio C**
Huebner K see **Sozzi G**
Huebner K see **Virgilio L**
(Huebner KH), Huebner KH. From Naples to the Brenner Pass. Md Med J 1995 Nov;44(11):936–41
Huebner KH. From Naples to the Brenner Pass. Md Med J 1995 Nov;44(11):936–41
Huebner M. Physicians should tell patients about plan limits [letter] Tex Med 1996 Jun;92(6):7
Huebner R see **Whalen C**
Huebner RE. BCG vaccination in the control of tuberculosis. Curr Top Microbiol Immunol 1996;215:263–82 (103 ref.)
Huebner WP, Bloomberg JJ. A system for the accurate measurement of pointing responses. J Neurosci Methods 1996 Feb;64(2):233–6
Huebner WP, Paloski WH, Reschke MF, Bloomberg JJ. Geometric adjustments to account for eye eccentricity in processing horizontal and vertical eye and head movement data. J Vestib Res 1995 Jul-Aug;5(4):299–322
Huebsch L see **McKendry RJ**
Huebscher HJ, Genth U, Seiler T. Determination of excimer laser ablation rate of the human cornea using in vivo Scheimpflug videography. Invest Ophthalmol Vis Sci 1996 Jan;37(1):42–6
Hueck CJ, Kraus A, Schmiedel D, Hillen W. Cloning, expression and functional analyses of the catabolite control protein CcpA from Bacillus megaterium. Mol Microbiol 1995 Jun;16(5):855–64
Hueckstead TP see **Poss WB**
Hueckstead TP see **Xu P**
Hueffed M see **Brentnall TA**
Huefner JC see **Nebeker RS**
Huegel H see **Berger D**
Huehns TY. New ideas for restenosis research aired in Ohio [news] Lancet 1996 Jun 29;347(9018):1824
Huehns TY, Gonschior P, Höfling B. Adventitia as a target for intravascular local drug delivery [editorial] Heart 1996 Jun;75(6):537–8
Huehns TY see **Dubrey S**
Huehns TY see **Gonschior P**
Huehns TY see **Höfling B**
Huehns TY see **Nikol S**
Huel G see **Campagna D**
Huelke DF, Compton CP. The effects of seat belts on injury severity of front and rear seat occupants in the same frontal crash. Accid Anal Prev 1995 Dec;27(6):835–8
Huels C, Germann T, Goedert S, Hoehn P, Koelsch S, Hültner L, Palm N, Rüde E, Schmitt E. Co-activation of naive CD4+ T cells and bone marrow-derived mast cells results in the development of Th2 cells. Int Immunol 1995 Apr; 7(4):525–32
Huelsenbeck JP. The robustness of two phylogenetic methods: four-taxon simulations reveal a slight superiority of maximum likelihood over neighbor joining. Mol Biol Evol 1995 Sep;12(5):843–9
Huelsman KM see **Korfhagen TR**
Huelsman MD see **Gordian ME**
Huemer G see **Kurz A**
Huemer H see **Gschwentner M**
Huemer HP, Larcher C, Kirchebner W, Klingenschmid J, Göttinger W, Irschick EU. Susceptibility of human retinal pigment epithelial cells to different viruses. Graefes Arch Clin Exp Ophthalmol 1996 Mar; 234(3):177–85
Huemer HP, Nowotny N, Crabb BS, Meyer H, Hübert PH. gp13 (EHV-gC): a complement receptor induced by equine herpesviruses. Virus Res 1995 Jul;37(2):113–26
Huemer KH see **Korunka C**
Huene D see **Wood VE**
Huene DS see **Ladd AL**
Huengsberg M, Chakraverty MP, Cooper G, Shahmanesh M. Response to influenza immunisation in asymptomatic HIV infected men. Genitourin Med 1995 Dec;71(6):355–7
Huengsberg M, Stevenson M. Ganciclovir in cytomegalovirus retinitis [letter; comment] J Infect 1995 Nov;31(3):247. Comment on: J Infect 1994 Nov;29(3):331–7.
Hueros G see **Ferrer E**
Hueros G see **Fominaya A**
Huerre M see **Bain O**
Huerre M see **Bernadat JP**
Huerre M see **Dedet JP**
Huerre M see **Eum SY**
Huerre M see **Hofman P**
Huerre M see **Le Gall F**
Huerre M see **Mahé A**
Huerre M see **Nozais JP**
Huerre M see **Pécarrère JL**
Huerre M see **Sansonetti PJ**
Huerre MR see **Ayadi A**
Huerta E see **Trujillo JR**
Huerta F see **Güitrón A**
Huerta J see **Romieu I**
Huerta J see **Wakida G**
Huerta JM see **Martos JM**
Huerta L see **Larralde C**

Huerta M see **González Chon O**

Huerta PT, Lisman JE. Low-frequency stimulation at the troughs of theta-oscillation induces long-term depression of previously potentiated CA1 synapses. J Neurophysiol 1996 Feb;75(2):877–84

Huerta PT, Lisman JE. Bidirectional synaptic plasticity induced by a single burst during cholinergic theta oscillation in CA1 in vitro. Neuron 1995 Nov;15(5):1053–63

Huerta-Alvarado S see **Yamamoto-Kimura L**

Huerta Bahena J, Padilla Arrieta P, Ayala Hernández JR. Radioterapia en el cáncer de vulva. Experiencia en el Hospital de Oncología, CMN, SXXI, IMSS. Ginecol Obstet Mex 1995 Nov;63:443–7 (Eng. Abstr.) **(Spa)**

Huerta-Díaz E see **Fajardo-Gutierrez A**

Huerta Hernández D see **Guadalajara Boo JF**

Huerta López J see **Morfin Maciel BM**

Huerta-Torrijos J, Lisker-Halpert A, Nuñez-Pérez Redondo C, Kimura-Fujikami K, Vázquez-Figueroa S, Lázaro-Castillo JL. La neumonía atípica por Legionella pneumophila. Informe del segundo caso en México. Gac Med Mex 1995 Sep-Dec;131(5-6):587–90 (Eng. Abstr.) **(Spa)**

Huerta-Zepeda A see **Durán S**

Huertas D see **Pečinka P**

Huertas E. Medicine and the US embargo against Cuba [letter; comment] JAMA 1996 Jun 5;275(21):1633; discussion 1634. Comment on: JAMA 1996 Feb 21;275(7):559–60.

Huertas MA, Rivera-Morales IM, Romero C, Ponce-de-León S. Accidentes laborales e incidencia de infección por VIH y hepatitis B y C en una institución mexicana. Rev Invest Clin 1995 May-Jun;47(3):181–7 (Eng. Abstr.) **(Spa)**

Huertas MA see **Bajo JM**

Huertas S see **Ribera JC**

Huertas Muñoz MD see **Romero Reyes MC**

Huertas Zarco I, Pereiró Berenguer I, Sanfélix Genovés J, Rodríguez Moya R. Mejora de la calidad de la hoja de interconsulta a través de la información. Aten Primaria 1996 Mar 31;17(5):317–20 (Eng. Abstr.) **(Spa)**

Huerto L see **Crowe WE**

Huesca M, Borgia S, Hoffman P, Lingwood CA. Acidic pH changes receptor binding specificity of Helicobacter pylori: a binary adhesion model in which surface heat shock (stress) proteins mediate sulfatide recognition in gastric colonization. Infect Immun 1996 Jul;64(7):2643–8

Huesca M see **Reyna F**

Huesing JE see **Zhu K**

Huesmann GR, Cheung CC, Loi PK, Lee TD, Swiderek KM, Tublitz NJ. Amino acid sequence of CAP2b, an insect cardioacceleratory peptide from the tobacco hawkmoth Manduca sexta. FEBS Lett 1995 Sep 11;371(3):311–4

Huesmann GR see **Davies SA**

Huesmann GR see **O'Donnell MJ**

Hueso C see **Solano RM**

Huestis DW, Morrison FS. Adverse clinical effects of immune sorption with staphylococcal protein A columns. Transfus Med Rev 1996 Jan;10(1):62–70 (59 ref.)

Huestis WH see **Moxness MS**

Huestis WH see **Waters SI**

Huestis WS see **Holness RO**

Hueston WJ. Factors associated with the use of episiotomy during vaginal delivery. Obstet Gynecol 1996 Jun; 87(6):1001–5

Hueston WJ, Mainous AG 3rd. Family medicine research in the community setting: what can we learn from successful researchers? J Fam Pract 1996 Aug;43(2):171–6

Hueston WJ, Mainous AG 3rd, Schilling R. Patients with personality disorders: functional status, health care utilization, and satisfaction with care. J Fam Pract 1996 Jan;42(1):54–60

Hueston WJ, Suechting R. Family practice residency training capacity in Wisconsin: current status and future projections. Wis Med J 1996 Jan;95(1):13–6

Hueston WJ see **Mainous AG 3rd**

Hueston WJ see **Mansfield CJ**

Huet A see **Lallès JP**

Huet B. Hospital information systems modeling and simulation: the right method for the right objective. Medinfo 1995;8 Pt 1:506–10

Huet BA see **Feldman M**

Huet F, Semama D, Grimaldi M, Guignard JP, Gouyon JB. Effects of theophylline on renal insufficiency in neonates with respiratory distress syndrome. Intensive Care Med 1995 Jun;21(6):511–4

Huet F see **Autjer P**

Huet G see **Adenis A**

Huet H see **Courtheoux P**

Huet H see **Gal-On A**

Huet H see **Léna H**

Huet H see **Quentin R**

Huet JC see **Breton C**

Huet JC see **Nagnan-Le Meillour P**

Huet M. Les premiers pas de l'Institut Pasteur de Tunis. Arch Inst Pasteur Tunis 1994 Jul-Oct;71(3-4):351–3 **(Fre)**

Huet M see **Relyveld EH**

Huet P, Ferri J, Piot B, Aldéghéri A, Mercier J. Radiographies standard du condyle mandibulaire en cabinet de stomatologie. Technique de réalisation du Parma-modifié et du trans-orbitaire de Zimmer à l'aide d'une unité de radiologie rétro-alvéolaire. Rev Stomatol Chir Maxillofac 1995;96(5):295–303 (Eng. Abstr.) **(Fre)**

Huet P see **Adam P**

Huet PM see **Barrianlt C**

Huet PM see **Kassissia IG**

Huet PM see **Villeneuve JP**

Huet RC see **Tabuchi N**

Huet RC see **van der Maaten JM**

Huet S see **Bénichou B**

Huet S see **Winnock M**

Huet T see **Soler F**

Huet X, Rech J, Piet A, Vié A, Blanchard JM. Cyclin A expression is under negative transcriptional control during the cell cycle. Mol Cell Biol 1996 Jul;16(7):3789–98

Huet Y see **Planes A**

Huet-Duvillier G, Balduyck M, Watrigant Y, Sesboue R, Thiebaut C, Lafitte JJ, Degand P. Relationship between a mild alpha 1 proteinase inhibitor deficiency and respiratory symptoms in a family. Ann Clin Biochem 1995 Nov;32 (Pt 6):545–9

Huet-Olivier J see **Merloz P**

Huet-Pecqueux L see **Cédrin-Durnerin I**

Huete-Perez J see **Whitby FG**

Huete-Pérez JA, Wu JC, Whitby FG, Wang CC. Identification of the IMP binding site in the IMP dehydrogenase from Tritrichomonas foetus. Biochemistry 1995 Oct 24;34(42):13889–94

Huether CA see **Grace KR**

Huether G, Doering S, Rüger U, Rüther E, Schüssler G. Psychische Belastungen und neuronale Plastizität. Ein erweitertes Modell des Stress-Reaktions-Prozesses als Grundlage für das Verständnis zentralnervöser Anpassungsprozesse. Z Psychosom Med Psychoanal 1996; 42(2):107–27 (70 ref.) (Eng. Abstr.) **(Ger)**

Huether G see **Fuchs E**

Huether G see **Hajak G**

Huether G see **Schuff-Werner P**

Huether G see **Zhou D**

Hueto J see **Bartralot R**

Hueto JA see **Arcas A**

Huettinger M see **Nemeth A**

Huettl EA, Soulen MC. Thrombolysis of lower extremity embolic occlusions: a study of the results of the STAR Registry [see comments] Radiology 1995 Oct;197(1):141–5 . Comment in: Radiology 1996 Apr;199(1):288–9.

Huettl EA see **Soulen MC**

Huettner JE see **Finley MF**

Huettner JE see **Wilding TJ**

Huettner JE see **Woodward RM**

Huettner P see **Ghalib R**

Huettner PC see **Dibbs KI**

Huettner PC see **Khurana A**

Huettner PC see **Teefey SA**

Huetz F see **Ryelandt M**

Huey RL see **Guynes RD**

Huez G see **Biernaux C**

Huez G see **Marchant A**

Huez GA see **Deblandre GA**

Huez S see **Dourov N**

Huf E see **Wüst J**

(Hufeland CW), Wiedemann HR. Christoph Wilhelm Hufeland (1762–1836). Eur J Pediatr 1995 Dec;154(12):943

Hufert FT, Diebold T, Ermisch B, Von Laer D, Meyer-König U, Neumann-Haefelin D. Liver failure due to disseminated HSV-1 infection in a newborn twin. Scand J Infect Dis 1995;27(6):627–9

Hufert FT see **Bertram S**

Hufert FT see **Kux A**

Hufert FT see **von Laer D**

Huff BE see **Cooper RD**

Huff C see **Castle SP**

Huff E see **Samad AH**

Huff ED. Systems analysis of adverse drug events [letter; comment] JAMA 1996 Jan 3;275(1):33–4; discussion 34–5 . Comment on: JAMA 1995 Jul 5;274(1):29–34. Comment on: JAMA 1995 Jul 5;274(1):35–43.

Huff EF see **Samad A**

Huff FJ. Preliminary evaluation of besipirdine for the treatment of Alzheimer's disease. Besipirdine Study Group. Ann N Y Acad Sci 1996 Jan 17;777:410–4

Huff FJ see **Zubenko GS**

Huff J. Chemically induced cancers in hormonal organs of laboratory animals and of humans. Prog Clin Biol Res 1996; 394:77–102 (96 ref.)

Huff J, Boyd J, Barrett JC. Hormonal carcinogenesis and environmental influences: background and overview. Prog Clin Biol Res 1996;394:3–23 (110 ref.)

Huff J, Bucher J, Barrett JC. Methylene chloride [letter; comment] Science 1996 May 24;272(5265):1083–4. Comment on: Science 1996 Apr 12;272(5259):200.

Huff J see **Fung VA**

Huff J see **Medico E**

Huff J see **Wolff MS**

Huff JC see **Morelli JG**

Huff JC see **Travers JB**

Huff JL, Jelinek MA, Jamieson TA, Parsons JT. Expression and maturation of the cellular sea receptor, a member of the hepatocyte growth factor (HGF) receptor family of protein tyrosine kinases. Oncogene 1996 Jan 18; 12(2):299–307

Huff JR see **Young SD**

Huff JS, Syverud SA, Tucci MA. Case conference: complete heart block in a young man [clinical conference] Acad Emerg Med 1995 Aug;2(8):751–6

Huff JS see **Lietz TE**

Huff KR see **Roe TF**

Huff L, Bogdan G, Burke K, Hayes E, Perry W, Graham L, Lentzner H. Using hospital discharge data for disease surveillance. Public Health Rep 1996 Jan-Feb;111(1):78–81

Huff M see **Pflugfelder PW**

Huff MW see **Cianflone K**

Huff MW see **Clark WF**

Huff P see **Parker JC**

Huff R, Collins P, Kramer S, Seibert K, Koboldt C, Gregory S, Isakson P. A structural feature of N-[2-(cyclohexyloxy)-4-nitrophenyl] methanesulfonamide (NS-398) that governs its selectivity and affinity for cyclooxygenase 2 (COX2). Inflamm Res 1995 Aug;44 Suppl 2:S145–6

Huff R see **Mrzljak L**

Huff RA, Abou-Donia MB. In vitro effect of chlorpyrifos oxon on muscarinic receptors and adenylate cyclase. Neurotoxicology 1995 Summer;16(2):281–90

Huff RM see **TenBrink RE**

Huff SM see **Forrey AW**

Huff SM see **Haug PJ**

Huff SY see **Overbeck AF**

Huff TF see **Lantz CS**

Huff TP see **Robinson MM**

Huff V see **Mars WM**

Huff V see **El-Naggar AK**

Huff V see **Priest JR**

Huff W see **Middleton RM 3rd**

Huff WE, Bayyari GR, Rath NC, Balog JM. Effect of feed and water withdrawal on green liver discoloration, serum triglycerides, and hemoconcentration in turkeys. Poult Sci 1996 Jan;75(1):59–61

Huff WE see **Bayyari GR**

Huff WE see **Chapman ME**

Huff WE see **Rath NC**

Huff-Lonergan E, Mitsuhashi T, Beekman DD, Parrish FC Jr, Olson DG, Robson RM. Proteolysis of specific muscle structural proteins by mu-calpain at low pH and temperature is similar to degradation in postmortem bovine muscle. J Anim Sci 1996 May;74(5):993–1008

Huff-Lonergan E, Mitsuhashi T, Parrish FC Jr, Robson RM. Sodium dodecyl sulfate-polyacrylamide gel electrophoresis and western blotting comparisons of purified myofibrils and whole muscle preparations for evaluating titin and nebulin in postmortem bovine muscle. J Anim Sci 1996 Apr; 74(4):779–85

Huffaker BJ see **Chuck FJ**

Huffaker TC see **Sorger PK**

Huffer WE see **Atkinson BL**

Huffer WE see **Zhu J**

Huffermann K see **Pedeutour F**

Huffert F see **Wolff C**

Huffine ME see **Pullen K**

Huffman CJ see **Marschark M**

Huffman DG see **Moravec F**

Huffman H see **Albores-Saavedra J**

Huffman JA, Hull WM, Dranoff G, Mulligan RC, Whitsett JA. Pulmonary epithelial cell expression of GM-CSF corrects the alveolar proteinosis in GM-CSF-deficient mice [see comments] J Clin Invest 1996 Feb 1;97(3):649–55 . Comment in: J Clin Invest 1996 Feb 1;97(3):589–90.

Huffman JE see **Fried B**

Huffman JE see **McMaster RP**

Huffman JH see **Bhattacharya BK**

Huffman JH see **Sidwell RW**

Huffman JL see **Reading JP**

Huffman JL see **Stein JP**

Huffman JW see **Pertwee RG**

Huffman JW see **Wiley JL**

Huffman KL, Miller MF, Hoover LC, Wu CK, Brittin HC, Ramsey CB. Effect of beef tenderness on consumer satisfaction with steaks consumed in the home and restaurant. J Anim Sci 1996 Jan;74(1):91–7

Huffman KL see **Hoover LC**

Huffman KL see **Miller MF**

Huffman RP see **Krehbiel CR**

Huffman WM see **Ammon HL**

Huffmann BC, Gilsbach JM, Thron A. Spinal dural arteriovenous fistulas: a plea for neurosurgical treatment. Acta Neurochir (Wien) 1995;135(1-2):44–51

Huffmann G see **Sprenger H**

Huffnagle G see **Brieland J**

Huffnagle GB, Chen GH, Curtis JL, McDonald RA, Strieter RM, Toews GB. Down-regulation of the afferent phase of T cell-mediated pulmonary inflammation and immunity by a high melanin-producing strain of Cryptococcus neoformans. J Immunol 1995 Oct 1;155(7):3507–16

Huffnagle GB, Strieter RM, Standiford TJ, McDonald RA, Burdick MD, Kunkel SL, Toews GB. The role of monocyte chemotactic protein-1 (MCP-1) in the recruitment of monocytes and CD4+ T cells during a pulmonary Cryptococcus neoformans infection. J Immunol 1995 Nov 15;155(10):4790–7

Huffnagle GB see **Gyetko MR**

Huffnagle GB see **Hoag KA**

Huffnagle GB see **McCoy RD**

Huffnagle GB see **Strieter RM**

Huffnagle HJ, Norris MC, Leighton BL, Arkoosh VA.

Ilioinguinal iliohypogastric nerve blocks--before or after cesarean delivery under spinal anesthesia? Anesth Analg 1996 Jan;82(1):8–12

Huffnagle HJ see **Leighton BL**

Huffnagle S see **Leighton BL**

Hüffner T see **Dávid A**

Hufford C see **Gorski NP**

Hufford C see **Weiss RD**

Hufford CD see **Khalifa SI**

Hufford DJ. Culturally grounded review of research assumptions. Altern Ther Health Med 1996 Jul;2(4):47–53

Hufford DJ see **Clouser KD**

Hufkens L see **Knaepen C**

Hufnagel A see **Menzel C**

Hufnagel A see **Poersch M**

Hufnagel DH see **Pham DQ**

Hufnagel G, Chapman N, Tracy S. A non-cardiovirulent strain of coxsackievirus B3 causes myocarditis in mice with severe combined immunodeficiency syndrome
Eur Heart J 1995 Dec;16 Suppl O:18–9

Hufnagel G see **Maisch B**

Hufnagel G see **Tracy S**

Hufnagel H see **Leppäniemi A**

Hufnagel HV see **Leppäniemi AK**

Hufnagel M, Niemeyer C, Zimmerhackl LB, Tüchelmann T, Sauter S, Brandis M. Hemophagocytosis: a complication of acute Q fever in a child. Clin Infect Dis 1995 Oct; 21(4):1029–31

Hufnagl P see **Addo-Boadu K**

Hufnagle WO, Huang SC, Suzuki I, Milner EC. A complete preimmune human VH3 repertoire. Ann N Y Acad Sci 1995 Sep 29;764:293–5

Hufnagle WO see **Glas AM**

Hufnagle WO see **Milner EC**

Hufnagle WO see **Suzuki I**

Hüfner M. Ostrogene in der Menopause--Therapie und Prophylaxe. II. Ostrogene und Osteoporose.
Internist (Berl) 1996 Apr;37(4):405–9 (50 ref.) **(Ger)**

Hufner M see **Nolte**

Hüfner M see **Siggelkow H**

Hüfner T see **Thermann H**

Hufschmid E, Theurillat R, Martin U, Thormann W. Exploration of the metabolism of dihydrocodeine via determination of its metabolites in human urine using micellar electrokinetic capillary chromatography.
J Chromatogr B Biomed Appl 1995 Jun 9;668(1):159–70

Hufstedler GD, Greene LW. Mineral and nitrogen balance in lambs implanted with zeranol. J Anim Sci 1995 Dec; 73(12):3785–8

Hufton SE, Jennings IG, Cotton RG. Structure and function of the aromatic amino acid hydroxylases. Biochem J 1995 Oct 15;311 (Pt 2):353–66 (223 ref.)

Hug AM, Feldmann H. Yeast retrotransposon Ty4: the majority of the rare transcripts lack a U3–R sequence.
Nucleic Acids Res 1996 Jun 15;24(12):2338–46

Hug BA, Wesselschmidt RL, Fiering S, Bender MA, Epner E, Groudine M, Ley TJ. Analysis of mice containing a targeted deletion of beta-globin locus control region 5' hypersensitive site 3. Mol Cell Biol 1996 Jun;16(6):2906–12

Hug C see **Lucocq J**

Hug CC Jr see **Michelsen LG**

Hug EB see **Fagundes MA**

Hug EB see **Willers H**

Hug F see **Meissner C**

Hug G see **Linz DN**

Hug H see **Enari M**

Hug J see **Rothe T**

Hug K see **Doney MK**

Hug M, Silke J, Georgiev O, Rusconi S, Schaffner W, Matsuo K. Transcriptional repression by methylation: cooperativity between a CpG cluster in the promoter and remote CpG-rich regions. FEBS Lett 1996 Feb 5;379(3):251–4

Hug M see **Marti U**

Hug MJ see **Köttgen M**

Hug P see **Cai Y**

Hug P see **Roggo BE**

Hug R see **Jakob M**

Hug V see **Levy JR**

Hugander A see **Andersson R**

Huganir RL see **Ehlers MD**

Huganir RL see **Gillespie SK**

Huganir RL see **Krauss GL**

Huganir RL see **Lau LF**

Huganir RL see **Mei L**

Huganir RL see **Menegoz M**

Huganir RL see **Müller BM**

Huganir RL see **Peng YW**

Huganir RL see **Raymond LA**

Huganir RL see **Roche KW**

Hugard L, Ndoye B, Saccharin C. Chlamydia trachomatis et sphère uro-génitale: a propos de 435 prélèvement effectués en milieu hospitalier sénégalais.
Med Trop (Mars) 1995;55(3):231–4 (Eng. Abstr.) **(Fre)**

Hugard L, Souley A, Ndoye B, Saccharin C. Leucémies aiguës, chroniques et dysglobulinémies au Sénégal: bilan de cinq ans de ponctions médullaires à l'Hôpital Principal de Dakar.
Med Trop (Mars) 1995;55(4):392 **(Fre)**

Hugard L see **Morel H**

Hugard L see **N'Doye B**

Hugas M see **Aymerich T**

Hugdahl K, Berardi A, Thompson WL, Kosslyn SM, Macy R, Baker DP, Alpert NM, LeDoux JE. Brain mechanisms in human classical conditioning: a PET blood flow study.
Neuroreport 1995 Sep 11;6(13):1723–8

Hugdahl K, Helland T, Faerevaag MK, Lyssand ET, Asbjørnsen A. Absence of ear advantage on the consonant-vowel dichotic listening test in adolescent and adult dyslexics: specific auditory-phonetic dysfunction.
J Clin Exp Neuropsychol 1995 Dec;17(6):833–40

Hugdahl K see **Jariabková K**

Hugdahl K see **Lund-Johansen M**

Hugdahl K see **Stormark KM**

Hüge W see **Sieper J**

Hügel H see **Rütten A**

Hugen CA, Mulders PF, Monnens LA, Dijkman-Neerincx RH, de Vries JD. Bilateral ureteral obstruction after appendectomy in children. J Pediatr Surg 1995 Dec; 30(12):1666–7

Hugenholtz E see **Bemelman WA**

Hugenholtz H. Neurosurgery workforce in Canada, 1996 to 2011. Canadian Neurosurgical Society.
Can Med Assoc J 1996 Jul 1;155(1):39–48

Hugenholtz H see **Rutter A**

Hugenholtz H see **Stewart DJ**

Hugenholtz J see **Platteeuw C**

Hugenholtz PG. Individual decision making in cardiology: it could remain our privilege [editorial]
Rev Port Cardiol 1996 Apr;15(4):277–9

Huger FP see **Bores GM**

Huger FP see **Davis L**

Huger FP see **Klein JT**

Huger FP see **Tang L**

(Huger WH), King SL. Dr. William Harleston Huger: physician to the Charleston Orphan House, 1854–1906.
J S C Med Assoc 1996 May;92(5):229–35

Hugg JW, Kuzniecky RI, Gilliam FG, Morawetz RB, Fraught RE, Hetherington HP. Normalization of contralateral metabolic function following temporal lobectomy demonstrated by 1H magnetic resonance spectroscopic imaging. Ann Neurol 1996 Aug;40(2):236–9

Hugg JW see **Welch KM**

Huggare J. Craniocervical junction as a focus for craniofacial growth studies. Acta Odontol Scand 1995 Jun;53(3):186–91 (36 ref.)

Huggare J, Houghton P. Associations between atlantoaxial and craniomandibular anatomy. Growth Dev Aging 1996 Spring;60(1):21–30

Huggare J, Rönning. Growth of the cranial vault: influence of intracranial and extracranial pressures.
Acta Odontol Scand 1995 Jun;53(3):192–5 (27 ref.)

Huggare J see **Pirilä K**

Huggett AC, Schilter B, Roberfroid M, Antignac E, Koeman JH. Comparative methods of toxicity testing. Consensus document following an International Life Sciences Institute-ILSI Europe Workshop held in May 1995.
Food Chem Toxicol 1996 Feb;34(2):183–92 (34 ref.)

Huggett AC see **Ranheim T**

Huggett CL see **Vandenbergh JG**

Huggett R see **Darbar UR**

Huggett R see **Harrison A**

Huggett R see **Jagger DC**

Huggins AS see **Haring V**

Huggins CP see **Leone BJ**

Huggins G see **Rijhsinghani A**

Huggins JP see **Butt E**

Huggins JW see **Coulombe RA Jr**

Huggins JW see **Hall WC**

Huggins JW see **Jahrling PB**

Huggins M see **Zhang Z**

Huggins MB see **Cook JK**

Huggins ML, Wakelin D. Lung eosinophilia in response to intravenously injected Trichinella spiralis.
Appl Parasitol 1996 Jun;37(2):87–95

Huggins N see **Milby JB**

Huggins R see **Loesch DZ**

Huggins RM, Loesch DZ. Use of robust statistical methods to determine the effect of fragile X on means and variance components of a quantitative trait. Genet Epidemiol 1995; 12(3):279–90

Huggins RM see **Loesch DZ**

Huggins TL see **Lee M**

Huggins TL see **Su AY**

Huggins TS see **Pazzaglia PJ**

Huggler E see **Favre CJ**

Huggon AM see **Walsh RM**

Hugh J see **Mackey JR**

Hugh JC see **Regimbald LH**

Hugh TB. The beginning of antiseptic surgery in Australia. Aust N Z J Surg 1995 Dec;65(12):887–9

Hugh TB. Recent developments in upper gastrointestinal surgery [letter] Aust N Z J Surg 1996 Aug;66(8):560–2

Hugh TB see **Yeung E**

Hugh-Jones M, Nicholson S, Olcott B. Stupid calves' [letter; comment] Vet Rec 1995 Sep 16;137(12):300. Comment on: Vet Rec 1995 Jul 8;137(2):52. Comment on: Vet Rec 1995 Aug 12;137(7):176.

Hugh-Jones ME see **Jemal A**

Hughart N see **Holt E**

Hughbanks JC see **Luster SH**

Hughes A. Seeing cones in living eyes [news] Nature 1996 Apr 4;380(6573):393–4

Hughes A. Wildlife rehabilitation [letter; comment] [see comments] Vet Rec 1996 Feb 24;138(8):191–2. Comment on: Vet Rec 1996 Jan 27;138(4):95–6. Comment in: Vet Rec 1996 Mar 2;138(9):215.

Hughes A see **Calvert AH**

Hughes A see **Cheema SP**

Hughes A see **Desombre ER**

Hughes A see **Puliyel JM**

Hughes A see **Rao GP**

Hughes A see **Schwartz JL**

Hughes AD. Calcium channels in vascular smooth muscle cells. J Vasc Res 1995 Nov-Dec;32(6):353–70 (294 ref.)

Hughes AD, Bolton TB. Action of angiotensin II, 5-hydroxytryptamine and adenosine triphosphate on ionic currents in single ear artery cells of the rabbit.
Br J Pharmacol 1995 Oct;116(3):2148–54

Hughes AD, Parkinson NA, Wijetunge S. alpha2-Adrenoceptor activation increases calcium channel currents in single vascular smooth muscle cells isolated from human omental resistance arteries. J Vasc Res 1996 Jan-Feb;33(1):25–31

Hughes AD see **Clunn GF**

Hughes AD see **Mayet J**

Hughes AD see **Parkinson NA**

Hughes AD see **Patel MK**

Hughes AD see **Pickkers P**

Hughes AD see **Schachter M**

Hughes AD see **Wijetunge S**

Hughes AE, McGibbon D, Woodward E, Dixey J, Doherty M. Localisation of a gene for chondrocalcinosis to chromosome 5p. Hum Mol Genet 1995 Jul;4(7):1225–8

Hughes AE see **Fogarty DG**

Hughes AE see **Wright GD**

Hughes AJ see **Colosimo C**

Hughes AJ Jr see **Sacchi N**

Hughes AL. The evolution of the type I interferon gene family in mammals. J Mol Evol 1995 Nov;41(5):539–48

Hughes AL. Gene duplication and recombination in the evolution of mammalian Fc receptors. J Mol Evol 1996 Jul;43(1):4–10

Hughes AL, Hughes MK. Small genomes for better flyers [letter] Nature 1995 Oct 5;377(6548):391

Hughes AL see **Boyson JE**

Hughes AL see **Greenberg AS**

Hughes AL see **Seibert SA**

Hughes AL see **Yeager M**

Hughes AM see **Hatton DL**

Hughes AM see **McEnany GW**

Hughes AO, Fenton S, Hine CE, Pilgrim S, Tibbs N. Strategies for sampling black and ethnic minority populations [published erratum appears in J Public Health Med 1995 Sep;17(3):375] J Public Health Med 1995 Jun; 17(2):187–92

Hughes AO see **Hull MG**

Hughes AR see **Lydon JP**

Hughes B see **Caplen NJ**

Hughes B see **Gozzard N**

Hughes B see **Trotman J**

Hughes BA, Schneider G. Bringing home the mission of the Fourth World Conference on Women.
J Am Diet Assoc 1996 Jun;96(6):555–6

Hughes BA, Takahira M. Inwardly rectifying K+ currents in isolated human retinal pigment epithelial cells.
Invest Ophthalmol Vis Sci 1996 May;37(6):1125–39

Hughes BA see **McDermott ML**

Hughes BF, Sponseller PD, Thompson JD. Pediatric femur fractures: effects of spica cast treatment on family and community. J Pediatr Orthop 1995 Jul-Aug;15(4):457–60

Hughes BJ see **Doré M**

Hughes BJ see **Ludwig LB**

Hughes BJ see **Mickelson JK**

Hughes BL see **Zwickl CM**

Hughes BO see **Appleby MC**

Hughes BP see **Astill DS**

Hughes BR, Morris C, Cunliffe WJ, Leigh IM. Keratin expression in pilosebaceous epithelia in truncal skin of acne patients. Br J Dermatol 1996 Feb;134(2):247–56

Hughes BR, Wetton N, Collins M, Newton Bishop JA. Health education about sun and skin cancer: language, ideas and perceptions of young children. Br J Dermatol 1996 Apr; 134(4):624–9

Hughes C. Quality assurance at the Swan District Hospital. Aust Clin Rev 1991;11:103–5

Hughes C. Rocky Mountain "spotless" fever with an erythema migrans-like skin lesion. Clin Infect Dis 1995 Nov; 21(5):1328–9

Hughes C. Control of action and thought: normal development and dysfunction in autism: a research note. J Child Psychol Psychiatry 1996 Feb;37(2):229–36

Hughes C see **Altman RB**

Hughes C see **Dyer C**

Hughes C see **Gygi D**

Hughes C see **Lerman C**

Hughes C Jr see **Moore JA**

Hughes C 4th, Hasselman CT, Best TM, Martinez S, Garrett WE Jr. Incomplete, intrasubstance strain injuries of the rectus femoris muscle. Am J Sports Med 1995 Jul-Aug; 23(4):500–6

Hughes C 4th see **Hasselman CT**

Hughes CA, Baroody FM, Marsh BR. Pediatric tracheobronchial foreign bodies: historical review from the Johns Hopkins Hospital. Ann Otol Rhinol Laryngol 1996 Jul;105(7):555–61

Hughes CA see **Baroody FM**

Hughes CA see **Kuhlman PA**

Hughes CA see **Schengrund CL**
Hughes CB, Gaber LW, Mohey el-Din AB, Grewal HP, Kotb M, Mann L, Gaber AO. Inhibition of TNF alpha improves survival in an experimental model of acute pancreatitis. Am Surg 1996 Jan;62(1):8–13
Hughes CB, Grewal HP, Gaber LW, Kotb M, El-din AB, Mann L, Gaber AO. Anti-TNFalpha therapy improves survival and ameliorates the pathophysiologic sequelae in acute pancreatitis in the rat. Am J Surg 1996 Feb; 171(2):274–80
Hughes CB, Henry J, Kotb M, Lobaschevsky A, Sabek O, Gaber AO. Up-regulation of TNF alpha mRNA in the rat spleen following induction of acute pancreatitis. J Surg Res 1995 Dec;59(6):687–93
Hughes CC, Pober JS. Transcriptional regulation of the interleukin-2 gene in normal human peripheral blood T cells. Convergence of costimulatory signals and differences from transformed T cells. J Biol Chem 1996 Mar 8; 271(10):5369–77
Hughes CC see **Chang CH**
Hughes CC see **Karmann K**
Hughes CC see **Palmer-Crocker RL**
Hughes CE, Habash T, Dykstra LA, Picker MJ. Discriminative-stimulus effects of morphine in combination with alpha- and beta-noradrenergic agonists and antagonists in rats. Pharmacol Biochem Behav 1996 Apr; 53(4):979–86
Hughes CE, Pitts RC, Branch MN. Cocaine and food deprivation: effects on food-reinforced fixed-ratio performance in pigeons. J Exp Anal Behav 1996 Jan; 65(1):145–58
Hughes CE see **Caterson B**
Hughes CE see **Ilic MZ**
Hughes CE see **Lyons AJ**
Hughes CH, Baumer JH. Moving house: a risk factor for the development of childhood asthma? [see comments] BMJ 1995 Oct 21;311(7012):1069–70. Comment in: BMJ 1996 Feb 3;312(7026):315.
Hughes CJ, Shaha AR, Shah JP, Loree TR. Impact of lymph node metastasis in differentiated carcinoma of the thyroid: a matched-pair analysis. Head Neck 1996 Mar–Apr; 18(2):127–32
Hughes CJ see **Kraus DH**
Hughes CL see **Clarkson TB**
Hughes CL Jr see **Agarwal SK**
Hughes CL Jr see **Anthony MS**
Hughes CM, Swanton JG, Collier PS. The effect of three H2 receptor antagonists on the disposition of cyclosporin A in the in situ perfused rat liver model. Biopharm Drug Dispos 1995 Dec;16(9):719–33
Hughes CM see **McElnay JC**
Hughes CR see **Neal TJ**
Hughes CS see **Dunn SE**
Hughes CS see **Lee JJ**
Hughes CV see **Chinghingyong MI**
Hughes D, McGuire A. Patient charges and the utilisation of NHS prescription medicines: some estimates using a cointegration procedure. Health Econ 1995 May–Jun; 4(3):213–20
Hughes D see **Abdulkarim F**
Hughes D see **Andersson DI**
Hughes D see **Davidson C**
Hughes D see **Jindal RM**
Hughes D see **Johanson U**
Hughes D see **Jones N**
Hughes D see **Jost TS**
Hughes D see **Kiska DL**
Hughes D see **Mullan M**
Hughes D see **Mundy GR**
Hughes D see **Reddington L**
Hughes D see **Thomas DG**
Hughes DA. Control of signal transduction and morphogenesis by Ras. Semin Cell Biol 1995 Apr; 6(2):89–94 (49 ref.)
Hughes DA, McLean A, Roake JA, Gray DW, Morris PJ. Free oxygen species (FOS), FOS-scavenging enzyme P-selectin and monocyte activity in cell populations aspirated from early human renal allografts. Transplant Proc 1995 Oct;27(5):2879
Hughes DA, Pinder AC, Piper Z, Johnson IT, Lund EK. Fish oil supplementation inhibits the expression of major histocompatibility complex class II molecules and adhesion molecules on human monocytes. Am J Clin Nutr 1996 Feb; 63(2):267–72
Hughes DA, Southon S, Pinder AC. (n-3) Polyunsaturated fatty acids modulate the expression of functionally associated molecules on human monocytes in vitro. J Nutr 1996 Mar;126(3):603–10
Hughes DC, Runyan SJ. Prenatal care and public policy: lessons for promoting women's health. J Am Med Wom Assoc 1995 Sep–Oct;50(5):156–9, 163 (32 ref.)
Hughes DC see **Davidson JR**
Hughes DC see **Newacheck PW**
Hughes DD see **Chen H**
Hughes DE, Wright KR, Uy HL, Sasaki A, Yoneda T, Roodman GD, Mundy GR, Boyce BF. Bisphosphonates promote apoptosis in murine osteoclasts in vitro and in vivo. J Bone Miner Res 1995 Oct;10(10):1478–87
Hughes DE see **Alexander AJ**
Hughes DE see **Kats M**
Hughes DG see **Asumu TO**
Hughes DL, Crosby AC. Treatment of knee sprains: modified Robert Jones or elastic support bandage? J Accid Emerg Med 1995 Jun;12(2):115–8
Hughes DM see **Gold SN**
Hughes DM see **Tosi S**
Hughes DP, Crispe IN. A naturally occurring soluble isoform of murine Fas generated by alternative splicing. J Exp Med 1995 Nov 1;182(5):1395–401
Hughes DP see **Peng SL**
Hughes DP see **White SA**
Hughes DT see **Al Jarad N**
Hughes DW see **Thompson PR**
Hughes E see **Biassou N**
Hughes E see **Brisco J**
Hughes E see **de Silva M**
Hughes E see **Grossman M**
Hughes E see **Horan BF**
Hughes E see **Yie SM**
Hughes EA, Ortmann B, Surman M, Cresswell P. The protease inhibitor, N-acetyl-L-leucyl-L-leucyl-leucyl-L-norleucinal, decreases the pool of major histocompatibility complex class I-binding peptides and inhibits peptide trimming in the endoplasmic reticulum. J Exp Med 1996 Apr 1; 183(4):1569–78
Hughes EE, Gilleland HE Jr. Ability of synthetic peptides representing epitopes of outer membrane protein F of Pseudomonas aeruginosa to afford protection against P. aeruginosa infection in a murine acute pneumonia model. Vaccine 1995 Dec;13(18):1750–3
Hughes EF see **Carman JM**
Hughes EG see **Collins JA**
Hughes EG see **Daya S**
Hughes EJ see **Eichbaum QG**
Hughes FJ see **Hukkanen M**
Hughes FJ see **Odell EW**
Hughes FJ see **Tenorio D**
Hughes FM Jr see **Cidlowski JA**
Hughes G, Harrison MA, Kim YI, Griffiths DE, Finbow ME, Findlay JB. Interaction of dibutyltin-3-hydroxyflavone bromide with the 16 kDa proteolipid indicates the disposition of proton translocation sites of the vacuolar ATPase. Biochem J 1996 Jul 15;317 (Pt 2):425–31
Hughes G, McKerr G, Allen J, Barnett Y. Are retroviruses involved in the aetiology of human breast cancer? Cancer Lett 1996 Jun 5;103(2):219–25
Hughes G see **Cranshaw J**
Hughes G see **Onyango-Abuje JA**
Hughes G see **Price AJ**
Hughes G see **Simpson KW**
Hughes G see **Starling AP**
Hughes GA, Barnett YA, Allen JM. Detection of reverse transcriptase in culture medium for mammary tumour cell lines: a comparison of an established radio-labelling technique and a contemporary non-isotopic technique. Br J Biomed Sci 1995 Mar;52(1):2–8
Hughes GB, Graham MD, Gulya AJ. Otology and neurotology in America: state of the specialty [editorial] Am J Otol 1994 Nov;15(6):699–701
Hughes GB see **Bold EL**
Hughes GJ see **Appel RD**
Hughes GJ see **Falquet L**
Hughes GJ see **Gravel P**
Hughes GJ see **Pasquali C**
Hughes GJ see **Sanchez JC**
Hughes GJ see **Tassan JP**
Hughes GR see **Almassi GH**
Hughes GR see **Buchanan NM**
Hughes GR see **D'Cruz DP**
Hughes GR see **Harvey CJ**
Hughes GR see **Khamashta MA**
Hughes GR see **Lawrie AS**
Hughes GR see **Lima F**
Hughes GR see **Meroni PL**
Hughes GR see **Mujic F**
Hughes GR see **Nelson-Piercy C**
Hughes GR see **Ochola J**
Hughes GR see **Rosman A**
Hughes GR see **Ruiz-Irastorza G**
Hughes GR see **Touhi E**
Hughes GS, Francom SF, Antal EJ, Adams WJ, Locker PK, Yancey EP, Jacobs EE. Effects of a novel hemoglobin-based oxygen carrier on percent oxygen saturation as determined with arterial blood gas analysis and pulse oximetry. Ann Emerg Med 1996 Feb;27(2):164–9
Hughes GS see **Borin MT**
Hughes GS Jr, Antal EJ, Locker PK, Francom SF, Adams WJ, Jacobs EE Jr. Physiology and pharmacokinetics of a novel hemoglobin-based oxygen carrier in humans. Crit Care Med 1996 May;24(5):756–64
Hughes GS Jr, Francome SF, Antal EJ, Adams WJ, Locker PK, Yancey EP, Jacobs EE Jr. Hematologic effects of a novel hemoglobin-based oxygen carrier in normal male and female subjects. J Lab Clin Med 1995 Nov; 126(5):444–51
Hughes GS Jr, Yancey EP, Albrecht R, Locker PK, Francom SF, Orringer EP, Antal EJ, Jacobs EE Jr. Hemoglobin-based oxygen carrier preserves submaximal exercise capacity in humans. Clin Pharmacol Ther 1995 Oct;58(4):434–43
Hughes H see **Guyton JR**
Hughes HE, Donohue LM, Dow-Edwards DL. Prenatal cocaine exposure affects the acoustic startle response in adult rat. Behav Brain Res 1996 Feb;75(1-2):83–90
Hughes HE see **Buss PW**
Hughes HE see **Dow-Edwards DL**
Hughes HM see **Barrow A**
Hughes HP see **Godson DL**
Hughes I see **Jacobson W**
Hughes IA see **Pearce SH**
Hughes IE see **Sadraei H**
Hughes IW. First-line treatment in acute non-dysenteric diarrhoea: clinical comparison of loperamide oxide, loperamide and placebo. UK Janssen Research Group of General Practitioners. Br J Clin Pract 1995 Jul–Aug; 49(4):181–5
Hughes J. To grow, we must change. Radiol Technol 1995 Jul–Aug;66(6):412, 411
Hughes J, Gill AM, Mulhearn H, Powell E, Choonara I. Steady-state plasma concentrations of midazolam in critically ill infants and children. Ann Pharmacother 1996 Jan;30(1):27–30
Hughes J see **Auwaerter PG**
Hughes J see **Boden P**
Hughes J see **Harris PC**
Hughes J see **Hinks GL**
Hughes J see **Hussey GD**
Hughes J see **Johnson D**
Hughes J see **Keresztessy Z**
Hughes J see **Loomis WF**
Hughes J see **McQuillan RE**
Hughes J see **Pierro A**
Hughes J see **Schacker T**
Hughes J see **Snowden MB**
Hughes J see **Thompson EM**
Hughes J see **Zeidler M**
Hughes J Jr see **Tucci M**
Hughes JA, Aronsohn AI, Avrutskaya AV, Juliano RL. Evaluation of adjuvants that enhance the effectiveness of antisense oligodeoxynucleotides. Pharm Res 1996 Mar; 13(3):404–10
Hughes JA, Brazeau GA. Genetically engineered vaccines. Am Pharm 1995 Dec;NS35(12):9–10
Hughes JA see **Anderson D**
Hughes JA see **Phillips BJ**
Hughes JC. Guidewires and central venous catheters [letter] Anaesthesia 1995 Sep;50(9):834
Hughes JD, Chen C, Mattar SG, Someren A, Noe B, Suwyn CR, Lumsden AB. Normothermic renal artery perfusion: a comparison of perfusates. Ann Vasc Surg 1996 Mar; 10(2):123–30
Hughes JD, Mattar SG, Chen C, Someren A, Noe B, Suwyn CR, Lumsden AB. Renal artery perfusion modifies ischemia/reperfusion injury. J Surg Res 1996 Feb 1; 60(2):321–6
Hughes JD see **Chen C**
Hughes JD see **Mattar SG**
Hughes JD Jr see **Shenoy DG**
Hughes JE see **Kiyosawa H**
Hughes JE see **Weiss SJ**
Hughes JE Jr see **Goldberg LR**
Hughes JF see **Ferris NP**
Hughes JG see **Diver MJ**
Hughes JL, Leopold EJ. Cleavage and deprotection of peptide resins using chloro- and bromotrialkylsilanes. Pept Res 1995 Sep–Oct;8(5):298–300
Hughes JL see **Gullotta F**
Hughes JL see **Montgomery TJ**
Hughes JL see **Zardiackas LD**
Hughes JM. Blood gas estimations from arterialized capillary blood versus arterial puncture: are they different? [editorial; comment] Eur Respir J 1996 Feb;9(2):184–5. Comment on: Eur Respir J 1996 Feb;9(2):186–9.
Hughes JM. Functional base-pairing interaction between highly conserved elements of U3 small nucleolar RNA and the small ribosomal subunit RNA. J Mol Biol 1996 Jun 21;259(4):645–54
Hughes JM. Emerging pathogens. An epidemiologist's perspective on the problem and priorities for the future. West J Med 1996 Jan;164(1):21–2
Hughes JM, Smithers G, Gay C, Clarke PC, Smith P, Lowe C, Prentice A, Bates C, Whitelaw M, Bingham S. The British National Diet and Nutrition Survey of people aged 65 years or over: protocol and feasibility study. Proc Nutr Soc 1996 Nov;54(3):631–43
Hughes JM, Stringer RS, Black JL, Armour CL. The effects of tumour necrosis factor alpha on mediator release from human lung. Pulm Pharmacol 1995 Feb;8(1):31–6
Hughes JM see **Anticevich SZ**
Hughes JM see **Berkelman RL**
Hughes JM see **Dutton JA**
Hughes JM see **Jarman PR**
Hughes JM see **Lambiase P**
Hughes JM see **Peterson HB**
Hughes JM see **Qing F**
Hughes JM see **Rhodes CG**
Hughes JM see **Schwartz DA**
Hughes JM see **Shovlin CL**
Hughes JM see **Taylor IK**
Hughes JM see **Tenover FC**
Hughes JP see **Druschel C**
Hughes JP see **Gordon AC**
Hughes JP see **Hooton TM**
Hughes JR. Who are these "nonsmokers"? [letter]

Am J Public Health 1996 May;86(5):745–6

Hughes JR. Guidelines to candidates for the EEG board examination. Clin Electroencephalogr 1996 Apr; 27(2):100–1

Hughes JR. A review of the usefulness of the standard EEG in psychiatry. Clin Electroencephalogr 1996 Jan;27(1):35–9 (0 ref.)

Hughes JR. Environmental determinants of the reinforcing effects of nicotine in humans. J Subst Abuse 1989; 1(3):319–29

Hughes JR. Treatment of nicotine dependence. Is more better? [editorial; comment] JAMA 1995 Nov 1; 274(17):1390–1. Comment on: JAMA 1995 Nov 1;274(17):1347–52. Comment on: JAMA 1995 Nov 1;274(17):1353–8.

Hughes JR. Combining behavioral therapy and pharmacotherapy for smoking cessation: an update. NIDA Res Monogr 1995;150:92–109

Hughes JR, Erhardt CC, Clement M. Neutrophilic dermatosis in association with rheumatoid arthritis. Clin Exp Dermatol 1995 Mar;20(2):168–70

Hughes JR, Fuller T. The use of felbamate in patients with periodic lateralized epileptiform discharges (PLEDs). Clin Electroencephalogr 1995 Jul;26(3):180–3

Hughes JR, Higgins EM, Smith J, Du Vivier AW. Increase in non–melanoma skin cancer—the King's College Hospital experience (1970–92). Clin Exp Dermatol 1995 Jul; 20(4):304–7

Hughes JR, O'Donnell PJ, Pembroke AC. Basal cell carcinoma arising in a naevus sebaceous in a 5–year–old girl [letter] Clin Exp Dermatol 1995 Mar;20(2):177

Hughes JR see **Chang TS**
Hughes JR see **Fagerström KO**
Hughes JR see **Liguori A**
Hughes JS see **Iezzoni LI**
Hughes JS see **Landon B**
Hughes K see **Abou–Saleh MT**
Hughes K see **Lye WC**
Hughes K see **Mudge I**
Hughes KA see **Charlesworth B**
Hughes KA see **Greiner DP**

Hughes KC, Weider L, Fischer J, Hopkins J, Antonetti A, Manders EK, Dunn E. Ventral hernia repair with simultaneous panniculectomy. Am Surg 1996 Aug; 62(8):678–81

Hughes KJ see **Griffiths PC**
Hughes KJ see **Leopold RA**
Hughes KJ see **Shahjahan RM**
Hughes KK see **Chapman GB**

Hughes KL. The AK Sutherland oration [see comments] Aust Vet J 1995 Oct;72(10):361–3. Comment in: Aust Vet J 1996 Mar;73(3):118.

Hughes KR see **Cross BA**

Hughes KS, Lee AK, Rolfs A. Controversies in the treatment of ductal carcinoma in situ. Surg Clin North Am 1996 Apr; 76(2):243–65 (76 ref.)

Hughes KS, Roche CA. How do we apply genetic testing for breast cancer susceptibility to clinical practice? [editorial] J Surg Oncol 1996 Jul;62(3):155–7

Hughes KS see **Joshi MG**
Hughes KT see **Brown KL**

Hughes KV 3rd, Olsen KD, McCaffrey TV. Parapharyngeal space neoplasms. Head Neck 1995 Mar–Apr;17(2):124–30

Hughes L see **Blend MJ**
Hughes L see **Cheeseman KH**
Hughes L see **Gasparini M**
Hughes L see **Generoso WM**

Hughes LA, Hartnell GG, Finn JP, Longmaid HE, Volpe J, Wheeler HG, Clouse ME. Time–of–flight MR angiography of the portal venous system: value compared with other imaging procedures. AJR Am J Roentgenol 1996 Feb; 166(2):375–8

Hughes LA see **Hartnell GG**

Hughes LE. A look back—the contribution of Victor Riddell to the technique of extrafascial axillary lymph node dissection. Eur J Surg Oncol 1995 Dec;21(6):658–60

Hughes LE see **Attanoos R**
Hughes LF see **Selz PA**
Hughes LF see **Wortsman J**
Hughes LL see **Holland HK**
Hughes LO see **Gupta S**
Hughes LR see **Clarke SJ**
Hughes LR see **Jackman AL**
Hughes M see **Ao A**
Hughes M see **Banks PA**
Hughes M see **Bliwise DL**
Hughes M see **Chew SB**
Hughes M see **Jacobson MA**
Hughes M see **Kessler RC**
Hughes M see **Rhoney DH**
Hughes M see **Wang K**
Hughes MA see **Barrett T**
Hughes MA see **Dunn MA**
Hughes MA see **Keresztessy Z**
Hughes MA see **Lal AA**

Hughes MD, DeGruttola V, Welles SL. Evaluating surrogate markers. J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 2:S1–8 (22 ref.)

Hughes MD see **Banks PA**
Hughes MD see **D'Aquila RT**
Hughes MD see **Hammer SM**
Hughes MD see **Katzenstein DA**
Hughes MD see **Lin HM**
Hughes ME see **Blakemore AI**

Hughes MF, Hall LL. Disposition of phenol in rat after oral, dermal, intravenous, and intratracheal administration. Xenobiotica 1995 Aug;25(8):873–83

Hughes MF see **Reipert S**
Hughes MF see **Stýblo M**

Hughes MI, Hicks EM, Nevin NC, Patterson VH. The prevalence of inherited neuromuscular disease in Northern Ireland. Neuromuscul Disord 1996 Jan;6(1):69–73

Hughes MJ, Kerr DJ, Cassidy J, Soukop M, McGregor K, Blackburn N, Yosef H, Kaye SB. A pilot study of combination therapy with interferon–alpha–2a and 5–fluorouracil in metastatic carcinoid and malignant endocrine pancreatic tumours. Ann Oncol 1996 Feb; 7(2):208–10

Hughes MJ, Rutherford GW. The epidemiology of HIV/AIDS. Semin Dermatol 1995 Sep;14(3):191–201 (123 ref.)

Hughes MJ see **Oderwald H**
Hughes MK see **Hughes AL**
Hughes MK see **Seibert SA**
Hughes ML see **Groggel GC**
Hughes ML see **Schreiber BD**
Hughes MN see **Beard SJ**
Hughes MR see **Haddad B**
Hughes MR see **Van Den Veyver, IB**
Hughes MR see **Zerwekh JE**
Hughes MT see **Conter RL**

Hughes NJ, Lyons JB. Prolonged myoclonus and meningism following propofol. Can J Anaesth 1995 Aug;42(8):744–6

Hughes NJ see **Ferrante FM**
Hughes NJ see **Green DT**
Hughes NJ see **Macpherson LM**
Hughes NK see **Gallicchio VS**
Hughes NK see **Kazim S**
Hughes NP see **Birmingham JJ**
Hughes NR see **Bhathal PS**

Hughes O, Bishop M. Lactate dehydrogenase should be used as marker in testicular tumours [letter] BMJ 1996 Sep 7; 313(7057):625

Hughes O see **Roy S**

Hughes P, Chidley K, Cowie J. Neurological complications in psittacosis: a case report and literature review. Respir Med 1995 Oct;89(9):637–8 (15 ref.)

Hughes P, McGavin C. Recurrent laryngeal palsy and mediastinal lymphadenopathy [letter] Respir Med 1995 Sep; 89(8):584–5

Hughes P, McGavin CR. Pleural mesothelioma with non–Hodgkin's lymphoma [letter] Thorax 1995 Aug; 50(8):915

Hughes P see **Hill MB**
Hughes P see **MacGibbon GA**
Hughes P see **Ryan CA**
Hughes PA see **O'Connell MP**

Hughes PD. Correlation of the endoscopic appearance with clinical outcome for submucous Polytef paste injection in vesico–ureteric reflux [letter] Aust N Z J Surg 1996 Feb; 66(2):120

Hughes PD, Anderson JE. Hazards of transrectal biopsy of prostate [letter] [see comments] Med J Aust 1995 Sep 4; 163(5):276–7. Comment in: Med J Aust 1995 Nov 6;163(9):503–4. Comment in: Med J Aust 1995 Nov 6;163(9):504.

Hughes PE, Diaz–Gonzalez F, Leong L, Wu C, McDonald JA, Shattil SJ, Ginsberg MH. Breaking the integrin hinge. A defined structural constraint regulates integrin signaling. J Biol Chem 1996 Mar 22;271(12):6571–4

Hughes PE see **Yoshida T**

Hughes PF, Agarwal M, Newman P, Morrison J. An evaluation of fructosamine estimation in screening for gestational diabetes mellitus. Diabet Med 1995 Aug; 12(8):708–12

Hughes PF, Agarwal M, Newman P, Morrison J. Screening for gestational diabetes in a multi–ethnic population. Diabetes Res Clin Pract 1995 Apr;28(1):73–8

Hughes PF see **Agarwal MM**
Hughes PG see **Olver IN**

Hughes PH, Rieche O. Heroin epidemics revisited. Epidemiol Rev 1995;17(1):66–73 (52 ref.)

Hughes PH see **Coletti SD**

Hughes PJ, Horsnell C, Hyypiä T, Stanway G. The coxsackievirus A9 RGD motif is not essential for virus viability. J Virol 1995 Dec;69(12):8035–40

Hughes PJ see **Horsnell C**
Hughes PJ see **Rudge SA**
Hughes PM see **D'Costa H**

Hughes R, Chan FY, White RA, Zon LI. Cloning and chromosomal localization of a mouse cDNA with homology to the Saccharomyces cerevisiae gene zuotin. Genomics 1995 Sep 20;29(2):546–50

Hughes R, Rees J, Smeeton N, Winer J. Vaccines and Guillain–Barré syndrome [letter] BMJ 1996 Jun 8; 312(7044):1475–6

Hughes R, Timmermans P, Schrey MP. Regulation of arachidonic acid metabolism, aromatase activity and growth in human breast cancer cells by interleukin–1beta and phorbol ester: dissociation of a mediatory role for prostaglandin E2 in the autocrine control of cell function. Int J Cancer 1996 Sep 4;67(5):684–9

Hughes R see **Kita K**

Hughes RA. Intravenous IgG in Guillain–Barré syndrome [editorial] BMJ 1996 Aug 17;313(7054):376–7

Hughes RA. Epidemiology of peripheral neuropathy [editorial] Curr Opin Neurol 1995 Oct;8(5):335–8 (22 ref.)

Hughes RA. The concept and classification of Guillain–Barré syndrome and related disorders [editorial] Rev Neurol (Paris) 1995 May;151(5):291–4

Hughes RA, Heywood P, Sharrack B. Drug trials in neuropathy. Baillieres Clin Neurol 1995 Nov;4(3):607–27 (87 ref.)

Hughes RA, Sharrack B. More immunotherapy for multiple sclerosis [editorial; comment] J Neurol Neurosurg Psychiatry 1996 Sep;61(3):239–41 (44 ref.). Comment on: J Neurol Neurosurg Psychiatry 1996 Sep;61(3):251–8.

Hughes RA see **Piehl F**
Hughes RA see **Rees JH**
Hughes RA see **Stevens RJ**
Hughes RB see **Sitton SC**
Hughes RC see **Bao Q**
Hughes RC see **Kasper M**
Hughes RC see **Le Marer N**

Hughes RD, Williams R. Assessment of bioartificial liver support in acute liver failure. Int J Artif Organs 1996 Jan; 19(1):3–6 (18 ref.)

Hughes RD see **Izumi S**
Hughes RD see **Keane HM**
Hughes RD see **Miwa Y**
Hughes RD see **Thabrew MI**

Hughes RE, An KN. Force analysis of rotator cuff muscles. Clin Orthop 1996 Sep;(330):75–83

Hughes RE, Brzovic PS, Klevit RE, Hurley JB. Calcium–dependent solvation of the myristoyl group of recoverin. Biochemistry 1995 Sep 12;34(36):11410–6

Hughes RG see **Brownson RC**
Hughes RG see **Knickman JR**
Hughes RG Jr see **Sakai R**

Hughes RJ, Anderson KL, Kiel D, Insel PA. Cloning of GRK2 cDNA from S49 murine lymphoma cells. Am J Physiol 1996 Mar;270(3 Pt 1):C885–91

Hughes RK, Perbal MC, Maule AJ, Hull R. Evidence for proteolytic processing of tobacco mosaic virus movement protein in Arabidopsis thaliana. Mol Plant Microbe Interact 1995 Sep–Oct;8(5):658–65

Hughes RL see **Atta HR**
Hughes RL see **Lincoln DT**
Hughes RL see **Ringel SP**
Hughes RN see **Fisher CE**
Hughes RT see **White RA**
Hughes S see **Aarons H**
Hughes S see **Bonilla PJ**
Hughes S see **Gibbs J**
Hughes S see **Jellis J**
Hughes S see **Portbury AL**
Hughes S see **Smith ME**

Hughes SA, Bonilla PJ, Weiss SR. Identification and analysis of MHV–A59 P28 cleavage site. Adv Exp Med Biol 1995; 380:453–8

Hughes SA see **How HY**

Hughes SC, Johnson MR, Heinrich G, Holly JM. Could abnormalities in insulin–like growth factors and their binding proteins during pregnancy result in gestational diabetes? J Endocrinol 1995 Dec;147(3):517–24

Hughes SC, Saulier–Le Drean B, Livne–Bar I, Krause HM. Fluorescence in situ hybridization in whole–mount Drosophila embryos. Biotechniques 1996 May;20(5):748–50

Hughes SC see **Cotterill AM**
Hughes SC see **Kan RE**
Hughes SC see **Timmins AC**
Hughes SC see **Whelan CJ**
Hughes SD see **Morrison JR**

Hughes SE. Functional characterization of the spontaneously transformed human umbilical vein endothelial cell line ECV304: use in an in vitro model of angiogenesis. Exp Cell Res 1996 May 25;225(1):171–85

Hughes SE, Xiao S, Perera S, Fluno C, Hasselbarth J, Jayasankar V, Singh J, Del Rosario A, Freed BM, Singh TP, Lempert N, Conti DJ, Gruber SA. Local immunosuppression of canine renal allografts with 15–deoxyspergualin. Transplant Proc 1996 Aug; 28(4):2054–5

Hughes SE see **Gruber SA**

Hughes SF, Scott SM, Pilot MA, Williams NS. Electrically stimulated colonic reservoir for total anorectal reconstruction. Br J Surg 1995 Oct;82(10):1321–6

Hughes SF, Williams NS. Continent colonic conduit for the treatment of faecal incontinence associated with disordered evacuation. Br J Surg 1995 Oct;82(10):1318–20

Hughes SF see **Naheed ZJ**

Hughes SH, Hostomsky Z, Le Grice SF, Lentz K, Arnold E. What is the orientation of DNA polymerases on their templates? J Virol 1996 May;70(5):2679–83 (34 ref.)

Hughes SH see **Barsov EV**
Hughes SH see **Boyer PL**
Hughes SH see **Clark AD Jr**
Hughes SH see **Federspiel MJ**
Hughes SH see **Givol I**
Hughes SH see **Kroeger Smith MB**
Hughes SH see **Lana DP**
Hughes SH see **McGrew MJ**
Hughes SH see **Nasioulas G**
Hughes SH see **Petropoulos CJ**

Hughes SJ, Hollingsworth M. Cellular localization of the inhibitory action of relaxin against uterine spasm. Br J Pharmacol 1995 Dec;116(7):3028–34

Hughes SJ, Hollingsworth M. The lack of a role for potassium channel opening in the action of relaxin in the rat isolated uterus; a comparison with levcromakalim and salbutamol. Br J Pharmacol 1996 Apr;117(7):1435–42

Hughes SJ see **Callanan KM**
Hughes SJ see **Katayama N**
Hughes SK see **Chasey D**
Hughes SL see **Griffiths PC**
Hughes SM see **Hughes TA**

Hughes SP. Cervical spine fractures. J R Coll Surg Edinb 1995 Oct;40(5):337–41 (16 ref.)

Hughes SP see **Draper ER**
Hughes SP see **McGregor AH**
Hughes SP see **Thomas R de W**
Hughes SP see **Wallace AL**

Hughes SR, Graves VB, Kesava PP, Rappe AH. The effect of flow arrest on distal embolic events during arterial occlusion with detachable coils: a canine study. AJNR Am J Neuroradiol 1996 Apr;17(4):685–91

Hughes ST, Goyal S, Sun JE, Gonzalez-DeWhitt P, Fortes MA, Riedel NG, Sahasrabudhe SR. Two-hybrid system as a model to study the interaction of beta-amyloid peptide monomers. Proc Natl Acad Sci U S A 1996 Mar 5; 93(5):2065–70

Hughes T, Wiles CM. Diffuse idiopathic skeletal hyperostosis: comment on the clinical image by Kraus and Valencia [letter] Arthritis Rheum 1995 Sep;38(9):1345–6

Hughes T, Wright AR, Owen JP, Keir MJ. Computerized planimetry in the objective assessment of the antispasmodic effect of Zamifenacin in double contrast barium enemas. Br J Radiol 1996 Apr;69(820):301–5

Hughes T see **Ablett MJ**
Hughes T see **Yu JS**

Hughes TA, Cook PR. Mimosine arrests the cell cycle after cells enter S-phase. Exp Cell Res 1996 Feb 1;222(2):275–80

Hughes TA, Gaber AO, Amiri HS, Wang X, Elmer DS, Winsett RP, Hathaway DK, Hughes SM. Kidney-pancreas transplantation. The effect of portal versus systemic venous drainage of the pancreas on the lipoprotein composition. Transplantation 1995 Dec 27;60(12):1406–12

Hughes TA, Heimberg M, Wang X, Wilcox H, Hughes SM, Tolley EA, Desiderio DM, Dalton JT. Comparative lipoprotein metabolism of myristate, palmitate, and stearate in normolipidemic men. Metabolism 1996 Sep; 45(9):1108–18

Hughes TA, Liu P, Griffiths H, Wiles CM. The repeatability and variability of electrical impedance tomography indices of pharyngeal transit time in normal adults. Physiol Meas 1995 Aug;16(3 Suppl A):A79–86

Hughes TA, Pombo A, McManus J, Hozák P, Jackson DA, Cook PR. On the structure of replication and transcription factories. J Cell Sci Suppl 1995;19:59–65 (64 ref.)

Hughes TA, Wiles CM. Palatal and pharyngeal reflexes in health and in motor neuron disease. J Neurol Neurosurg Psychiatry 1996 Jul;61(1):96–8

Hughes TA see **Elmer DS**
Hughes TA see **Ross HF**

Hughes TE. Transmembrane topology of the glutamate receptors. A tale of novel twists and turns. J Mol Neurosci 1994–95;5(4):211–7 (36 ref.)

Hughes TG see **Cogswell FB**
Hughes TK see **Rady PL**
Hughes TK see **Scharrer B**
Hughes TK Jr see **Rady PL**
Hughes TL see **Gerace LM**
Hughes TL see **Smith LL**

Hughes TM, Perez JV. A case of rectal infarction after sigmoid colectomy for traumatic perforation in a patient with a major pelvic fracture. J Trauma 1996 Feb; 40(2):302–3

Hughes TM see **Nelson PW**
Hughes TR see **Maghsoudlou SS**

Hughes V, Stall RD, Klouri C, Barrett DC, Arevalo EI, Hearst N. AIDS risk-taking behavior during carnival in São Paulo, Brazil. AIDS 1995 Jul;9 Suppl 1:S39–44

Hughes V see **English N**
Hughes V see **Lurie P**

Hughes VA, Frontera WR, Dallal GE, Lutz KJ, Fisher EC, Evans WJ. Muscle strength and body composition: associations with bone density in older subjects. Med Sci Sports Exerc 1995 Jul;27(7):967–74

Hughes VA see **Bathalon GP**

Hughes W, Barr A, Dow BC, Follett EA, Barbara JA. A multicentre assessment of the specificity of ten anti-HBc screening tests. Transfus Med 1995 Sep;5(3):225–30

Hughes WB see **Turtz AR**

Hughes WT. Recent advances in the prevention of pneumocystis carinii pneumonia. Adv Pediatr Infect Dis 1996;11:163–86 (74 ref.)

Hughes WT, Killmar J. Monodrug efficacies of sulfonamides in prophylaxis for Pneumocystis carinii pneumonia. Antimicrob Agents Chemother 1996 Apr;40(4):962–5

Hughes WT, Oz HS. Successful prevention and treatment of babesiosis with atovaquone. J Infect Dis 1995 Oct; 172(4):1042–6

Hughes WT see **Oz HS**
Hughes WT see **Simonds RJ**
Hughes-Benzie R see **Tolmie JL**
Hughes-Benzie RM see **Pilia G**

Hughes-Davies L, Sacks D, Rescigno J, Howard S, Harris J. Serum cardiac troponin T levels during treatment of early-stage breast cancer. J Clin Oncol 1995 Oct; 13(10):2582–4

Hughes-Davies TH. Survival after age 80 [letter; comment] N Engl J Med 1996 Feb 22;334(8):537; discussion 538. Comment on: N Engl J Med 1995 Nov 2;333(18):1232–5.

Hughes-Fulford M, Lewis ML. Effects of microgravity on osteoblast growth activation. Exp Cell Res 1996 Apr 10; 224(1):103–9

Hughes-Fulford M see **Leong J**

Hughett P. An optimal constrained linear inverse method for magnetic source imaging. Ann Biomed Eng 1995 Jul–Aug;23(4):506–23

Hughey PG, Roberts PC, Holsinger LJ, Zebedee SL, Lamb RA, Compans RW. Effects of antibody to the influenza A virus M2 protein on M2 surface expression and virus assembly. Virology 1995 Oct 1;212(2):411–21

Hughey R see **Brown M**
Hughey R see **Grate L**
Hughey R see **Grice JA**
Hughs KS see **Edmands SD**
Hughson AV see **McArdle JM**

Hughson FM. Molecular mechanisms of protein-mediated membrane fusion. Curr Opin Struct Biol 1995 Aug; 5(4):507–13 (60 ref.)

Hughson FM see **Chen J**

Hughson MD, Meloni A, Dougherty S, Silva FG, Sandberg AA. Analysis of 3p allelic loss in papillary and nonpapillary renal cell carcinomas. Correlation with tumor karyotypes. Cancer Genet Cytogenet 1996 Apr;87(2):133–9

Hughson MD, Meloni AM, Silva FG, Sandberg AA. Renal cell carcinoma in an end-stage kidney of a patient with a functional transplant: cytogenetic and molecular genetic findings. Cancer Genet Cytogenet 1996 Jul 1;89(1):65–8

Hughson RL. Coupling of ventilation and gas exchange during transitions in work rate by humans. Respir Physiol 1995 Jul;101(1):87–98

Hughson RL, Green HJ, Sharratt MT. Gas exchange, blood lactate, and plasma catecholamines during incremental exercise in hypoxia and normoxia. J Appl Physiol 1995 Oct;79(4):1134–41

Hughson RL, Yamamoto Y, Fortrat JO. Is the pattern of breathing at rest chaotic? A test of the Lyapunov exponent. Adv Exp Med Biol 1995;393:15–9

Hughson RL see **Phillips SM**
Hughson RL see **Tschakovsky ME**
Hughson RL see **Tuck SA**
Hughson RL see **Yamamoto Y**
Hughston JC see **Flandry F**
Hugill RM see **Kodukula K**

Hügin AW, Rudikoff E, Morse HC 3rd. Variability in the growth sustaining capacity of medium batches. J Immunol Methods 1995 Oct 12;186(1):151–4

Hügi B see **Korte T**
Hugla JL see **Stouvenakers N**
Hügle T see **Schanz U**
Hügle-Dörr B see **Petersen G**
Hugler R see **Kristo DA**

Hugli O, Schutz Y, Fitting JW. The daily energy expenditure in stable chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1996 Jan;153(1):294–300

Hugli O, Schutz Y, Fitting JW. The cost of breathing in stable chronic obstructive pulmonary disease. Clin Sci (Colch) 1995 Dec;89(6):625–32

Hugli TE see **Discipio RG**
Hugli TE see **Jagels MA**
Hugli TE see **Mulligan MS**
Hugli TE see **Ni F**

Hüglin D, Seiffert W, Zimmermann HW. Time-resolved microfluorometric study of the binding sites of lipophilic cationic pyrene probes in mitochondria of living HeLa cells. J Photochem Photobiol B 1995 Dec;31(3):145–58

Huglo D see **Benard A**

Hugnot JP, Salinas M, Lesage F, Guillemare E, de Weille J, Heurteaux C, Mattéi MG, Lazdunski M. Kv8.1, a new neuronal potassium channel subunit with specific inhibitory properties towards Shab and Shaw channels. EMBO J 1996 Jul 1;15(13):3322–31

Hugo B, Becker S, Witt E. Assessment of the combined orthodontic-surgical treatment from the patients' point of view. A longitudinal study. Fortschr Kieferorthop 1996 Apr;57(2):88–101 **(Eng, Ger)**

Hugo B, Stassinakis A. Removal of hard tooth structure by ROOTSHAPE root planing files used with a modified EVA contra-angle. J Clin Periodontol 1995 Nov; 22(11):868–76

Hugo C, Hugo C, Pichler R, Gordon K, Schmidt R, Amieva M, Couser WG, Furthmayr H, Johnson RJ. The cytoskeletal linking proteins, moesin and radixin, are upregulated by platelet-derived growth factor, but not basic fibroblast growth factor in experimental mesangial proliferative glomerulonephritis. J Clin Invest 1996 Jun 1; 97(11):2499–508

Hugo C, Pichler R, Meek R, Gordon K, Kyriakides T, Floege J, Bornstein P, Couser WG, Johnson RJ. Thrombospondin 1 is expressed by proliferating mesangial cells and is up-regulated by PDGF and bFGF in vivo. Kidney Int 1995 Dec;48(6):1846–56

Hugo C see **Hugo C**
Hugo C see **Iruela-Arispe L**
Hugo C see **Johnson RJ**
Hugo C see **Pichler RH**
Hugo E see **Clark AC**
Hugo F see **Mazurek S**
Hugo HH see **Bohuslavizki KH**
Hugo HH see **Feindt J**

Hugo J. Developing a research strategy for child accident prevention via a cross-cultural picture card game. J Audiov Media Med 1995 Mar;18(1):11–5

Hugo N see **Dormehl IC**
Hugo NE see **Ascherman JA**
Hugo P see **St-Pierre Y**
Hugo R see **Cummings S**
Hugo S see **Lake AP**
Hugo SA see **Henry CM**

Hugo-Hamman C see **de Moor M**

Hugo-Persson M. Hälseneruptur efter ciproxinbehandling. Lakartidningen 1996 Apr 17;93(16):1520 **(Swe)**

Hugod C, Grandjean P, Kulmonoxidforurening. Ugeskr Laeger 1996 Jun 17;158(25):3629–30 **(Dan)**

Hugol D see **Buy JN**
Hugol D see **Guinet C**
Hugon G see **Fabbrizio E**
Hugon G see **Rivier F**

Hugon J. Excitotoxic blocking strategies in amyotrophic lateral sclerosis. Adv Neurol 1995;68:245–52; discussion 253–8 (56 ref.)

Hugon J, Vallat JM, Dumas M. Rôle du glutamate et de l'excitotoxicité dans les maladies neurologiques. Rev Neurol (Paris) 1996 Apr;152(4):239–48 (115 ref.) (Eng. Abstr.) **(Fre)**

Hugon J see **Boulesteix JM**
Hugon J see **Diop AG**
Hugon M see **el Kharroussi M**
Hugonot-Diener L see **Puel M**

Hugoson A, Ravald N, Fornell J, Johard G, Teiwik A, Gottlow J. Treatment of class II furcation involvements in humans with bioresorbable and nonresorbable guided tissue regeneration barriers. A randomized multi-center study. J Periodontol 1995 Jul;66(7):624–34

Hugoson A see **Bergman B**
Hugoson A see **Thorstensson H**

Hugosson C, Bahabri S, Rifai A, al-Dalaan A. Hypertrophic osteoarthropathy caused by lipoid pneumonia. Pediatr Radiol 1995;25(6):482–3

Hugosson C, Nyman RS, Brismar J, Larsson SG, Lindahl S, Lundstedt C. Imaging of tuberculosis. V. Peripheral osteoarticular and soft-tissue tuberculosis. Acta Radiol 1996 Jul;37(4):512–6

Hugosson C, Rabeeah A, Al-Rawaf A, Bakheet S, Banjar H. Congenital bilobar emphysema. Pediatr Radiol 1995; 25(8):649–51

Hugosson C see **Brismar J**
Hugosson C see **Lindahl S**
Hugosson C see **Lundstedt C**
Hugosson C see **Nyman RS**

Hugosson J, Aus G. Re: Editorial: what to expect from prostate cancer [letter; comment] J Urol 1996 Sep; 156(3):1138; discussion 1139. Comment on: J Urol 1995 Dec;154(6):2132–3.

Hugosson J, Aus G, Bergdahl C, Bergdahl S. Prostate cancer mortality in patients surviving more than 10 years after diagnosis. J Urol 1995 Dec;154(6):2115–7

Hugosson J see **Aus G**
Hugosson M see **Glaser E**

Hugot JP, Gardner SL, Morand S. The Enterobiinae subfam. Nov. (Nematoda, Oxyurida) pinworm parasites of primates and rodents. Int J Parasitol 1996 Feb;26(2):147–59

Hugot JP, Laurent-Puig P, Gower-Rousseau C, Olson JM, Lee JC, Beaugerie L, Naom I, Dupas JL, Van Gossum A, Orholm M, Bonaiti-Pellie C, Weissenbach J, Mathew CG, Lennard-Jones JE, Cortot A, Colombel JF, Thomas G. Mapping of a susceptibility locus for Crohn's disease on chromosome 16 [see comments] Nature 1996 Feb 29; 379(6568):821–3. Comment in: Nature 1996 Feb 29;379(6568):772–3.

Hugot JP, Laurent-Puig P, Thomas G. Génétique des maladies inflammatoires du tube digestif. Gastroenterol Clin Biol 1995 Nov;19(11):890–8 (125 ref.) **(Fre)**

Hugot JP, Morand S, Gardner SL. Morphology and morphometrics of three oxyurids parasitic in primates with a description of Lemuricola microcebi n. sp. Int J Parasitol 1995 Sep;25(9):1065–75

Hugot JP see **Cezard JP**
Hugot JP see **Colombel JF**
Hugouvieux-Cotte-Pattat N see **Lojkowska E**
Hugouvieux-Cotte-Pattat N see **Shevchik VE**

Hugue V, Kandoussi M, Parra HJ, Dracon M, Fruchart JC, Tacquet A, Cachera C. Alteration of the lipid and apolipoprotein contents of lipoprotein (a) in haemodialysis patients. Nephrol Dial Transplant 1996 May;11(5):825–9

Hugue V see **Kandoussi AM**

Huguelet P, McQuillan A. Neuro-imagerie et neurobiologie du trouble obsessionnel-compulsif: revue des derniers développements de la recherche. Encephale 1996 Jan–Feb; 22(1):41–5 (29 ref.) (Eng. Abstr.) **(Fre)**

Huguenard JR. Low-threshold calcium currents in central nervous system neurons. Annu Rev Physiol 1996;58:329–48 (111 ref.)

Huguenard JR see **Cox CL**
Huguenard JR see **Destexhe A**
Huguenard JR see **Mainen ZF**

Huguenard JR see **Ulrich D**

Hugueney P, Badillo A, Chen HC, Klein A, Hirschberg J, Camara B, Kuntz M. Metabolism of cyclic carotenoids: a model for the alteration of this biosynthetic pathway in Capsicum annuum chromoplasts. Plant J 1995 Sep; 8(3):417–24

Hugueney P, Bouvier F, Badillo A, Quennemet J, d'Harlingue A, Camara B. Developmental and stress regulation of gene expression for plastid and cytosolic isoprenoid pathways in pepper fruits. Plant Physiol 1996 Jun;111(2):619–26

Hugueney P see **Albrecht M**

Hugueney P see **Camara B**

Hugueney P see **Marin E**

Huguenin MC see **Maillefert JF**

Huguenin P, Glanzmann C, Lütolf UM. Kleinvolumige Bestrahlung lokalisierter Prostata-karzinome: Wie klein ist gross genug? Strahlenther Onkol 1995 Dec;171(12):679–84 (Eng. Abstr.) **(Ger)**

Huguenin S see **Zhang CC**

Huguenin T see **Pittet D**

Huguenot C, Furneaux MT, Clare JA, Hamilton RI. Improved diagnosis of cowpea aphid-borne mosaic virus in Africa: significance for cowpea seed-indexing, breeding programs and potyvirus taxonomy. Arch Virol 1996; 141(1):137–45

Hugues FC see **Le Jeunne C**

Hugues J, Olszewska B, Dauvergne P, Bulwa S, Cedrin-Durnerin I. Two-step diagnosis of bilateral ectopic pregnancy after in vitro fertilization. J Assist Reprod Genet 1995 Aug;12(7):460–2

Hugues JN, Cédrin-Durnerin I, Bulwa S, Uzan M. Evaluation de la sensibilité ovarienne aux gonadotrophines: place des tests de réserve ovarienne. Contracept Fertil Sex 1996 Apr; 24(4):303–6 (23 ref.) (Eng. Abstr.) **(Fre)**

Hugues JN, Miro F, Smyth CD, Hillier SG. Effects of growth hormone releasing hormone on rat ovarian steroidogenesis. Hum Reprod 1996 Jan;11(1):50–4

Hugues JN see **Bergere M**

Hugues JN see **Cédrin-Durnerin I**

Hugues JN see **Selva J**

Hugues ML, Thuillier A. Stratégie de la qualité dans l'application de la loi Huriet en milieu hospitalier. Ann Pharm Fr 1995;53(5):230–4 (Eng. Abstr.) **(Fre)**

Huguet C see **Marmorale A**

Huguet E see **Pinheiro WF**

Huguet F, Fagret D, Caillet M, Piriou A, Besnard JC, Guilloteau D. Interaction of metaiodobenzylguanidine with cardioactive drugs: an in vitro study. Eur J Nucl Med 1996 May;23(5):546–9

Huguet F see **Reiffers J**

Huguet J see **Errando C**

Huguet J see **Martin M**

Huguet M, Catafau AM, Lomeña F. Tc-99m HMPAO brain SPECT in frontal cortex dysfunction. A case of subcortico-cortical diaschisis. Clin Nucl Med 1995 Aug; 20(8):736–7

Huguet M see **Carrière D**

Huguet M see **Pons F**

Huguet M see **Solá M**

Huguet M see **Vidal-Sicart S**

Huguet P see **Bartralot R**

Huguet P see **Peyramaure F**

Huguet R see **Ventura N**

Huguet S see **Le Gall G**

Huguet Pérez J see **Batista-Miranda JE**

Huguet Pérez J see **Martínez de Hurtado J**

Huguier M. Basic surgical research [letter; comment] Surgery 1996 Apr;119(4):480–1. Comment on: Surgery 1995 Aug;118(2):123–9.

Huguier M see **Gondret R**

Huguier M see **Wakim R**

Huguier S see **Jurdic P**

Hugunin M, Quintal LJ, Mankovich JA, Ghayur T. Protease activity of in vitro transcribed and translated Caenorhabditis elegans cell death gene (ced-3) product. J Biol Chem 1996 Feb 16;271(7):3517–22

Hugunin M see **Bump NJ**

Huh CS see **Lim KS**

Huh HY, Pearce SF, Yesner LM, Schindler JL, Silverstein RL. Regulated expression of CD36 during monocyte-to-macrophage differentiation: potential role of CD36 in foam cell formation. Blood 1996 Mar 1; 87(5):2020–8

Huh HY see **Yesner LM**

Huh J, Park C, Juhng S, Kim CE, Poppema S, Kim C. A pathologic study of Hodgkin's disease in Korea and its association with Epstein-Barr virus infection. Cancer 1996 Mar 1;77(5):949–55

Huh J, Wright R, Gregory N. Localized facial telangiectasias following frostbite injury. Cutis 1996 Feb;57(2):97–8

Huh JW, Shima J, Ochi K. ADP-ribosylation of proteins in Bacillus subtilis and its possible importance in sporulation. J Bacteriol 1996 Aug;178(16):4935–41

Huh JW see **Dixon KE**

Huh K see **Kim GW**

Huh K see **Lee SY**

Huh KB, Lee HC, Cho SY, Lee JH, Song YD. The role of insulin resistance in Korean patients with coronary atherosclerosis. Diabetes 1996 Jul;45 Suppl 3:S59–61

Huh KB see **Lee EJ**

Huh KB see **Lim SK**

Huh KB see **Nam SY**

Huh KH, Delorey TM, Endo S, Olsen RW. Pharmacological subtypes of the gamma-aminobutyric acidA receptors defined by a gamma-aminobutyric acid analogue 4,5,6,7-tetrahydroisoxazolo[5,4-c] pyridin-3-ol and allosteric coupling: characterization using subunit-specific antibodies. Mol Pharmacol 1995 Oct;48(4):666–75

Huh MH, Critchlow DE, Verducci JS, Kiecolt-Glaser J, Glaser R, Malarkey WB. A symmetric analysis of paired rankings with application to temporal patterns of hormonal concentration. Biometrics 1995 Dec;51(4):1361–71

Huh N see **Kartasova T**

Huh S see **Kim JB**

Huh S see **Seong JK**

Huh S see **Son WY**

Huh SO see **Hatini V**

Huh SO see **Joh TH**

Huh Y see **Anderlini P**

Huh Y see **Estrov Z**

Huh Y see **Giralt S**

Huh Y see **Jeha S**

Huh Y see **Younes A**

Huh YB, Rose S, Schoen RE, Hunt S, Whitcomb DC, Finkelstein S. Colonic bacillary angiomatosis. Ann Intern Med 1996 Apr 15;124(8):735–7

Huh YJ, Ahn DI, Kim SJ. Limited variation of DNA fingerprints (IS6110 and IS1081) in Korean strains of Mycobacterium tuberculosis. Tuber Lung Dis 1995 Aug; 76(4):324–9

Huh YJ see **Choe YK**

Huh YO see **Chucrallah AE**

Huh YO see **Hester JP**

Huh YO see **Kornblau SM**

Huh YO see **Preti HA**

Huh YO see **Przepiorka D**

Huh YO see **Robertson LE**

Huh YO see **Wong KF**

Huh YS see **Lee H**

Huhle G see **Harenberg J**

Huhman KL, Mougey EH, Moore TO, Meyerhoff JL. Stressors, including social conflict, decrease plasma prolactin in male golden hamsters. Horm Behav 1995 Dec; 29(4):581–92

Hühmer AF see **Michaelis ML**

Hühmer AF see **Viner RI**

Huhn D see **Aulitzky WE**

Huhn D see **Blasczyk R**

Huhn D see **Neubauer A**

Huhn D see **Schmidt-Wolf IG**

Huhn D see **Schwella N**

Huhn D see **Siegert W**

Huhn D see **Wilborn F**

Huhn JC see **Nelson DR**

Huhn JL see **Guillem JG**

Huhn KM, Palcic B, Wilson JE, McManus BM. Cytometric analysis of ventricular myocyte nuclei in idiopathic dilated cardiomyopathy: a tool for evaluation of disease progression? Eur Heart J 1995 Dec;16 Suppl O:97–9

Huhn RD, Radwanski E, O'Connell SM, Sturgill MG, Clarke L, Cody RP, Affrime MB, Cutler DL. Pharmacokinetics and immunomodulatory properties of intravenously administered recombinant human interleukin-10 in healthy volunteers. Blood 1996 Jan 15;87(2):699–705

Huhn RD, Yurkow EJ, Tushinski R, Clarke L, Sturgill MG, Hoffman R, Sheay W, Cody R, Philipp C, Resta D, George M. Recombinant human interleukin-3 (rhIL-3) enhances the mobilization of peripheral blood progenitor cells by recombinant human granulocyte colony-stimulating factor (rhG-CSF) in normal volunteers. Exp Hematol 1996 Jun; 24(7):839–47

Huhn RD see **Canavan BF**

Huhn W see **Ewen K**

Hühne K, Axelsson L, Holck A, Kröckel L. Analysis of the sakacin P gene cluster from Lactobacillus sake Lb674 and its expression in sakacin-negative Lb. sake strains. Microbiology 1996 Jun;142 (Pt 6):1437–48

Huhta JC see **Gudmundsson S**

Huhta JC see **Hofstadler G**

Huhta JC see **Rasanen J**

Huhtanen M see **Oleksiewicz MB**

Huhtaniemi I. Anabolisten steroidien käyttöön liittyvät terveysvaarat. Duodecim 1994;110(10):1020–8 (33 ref.) **(Fin)**

Huhtaniemi I. Molecular aspects of the ontogeny of the pituitary-gonadal axis. Reprod Fertil Dev 1995; 7(5):1025–35 (57 ref.)

Huhtaniemi I, Leinonen P, Lähteenmäki P. Mitä uutta hormoneista? Duodecim 1994;110(10):923–5 **(Fin)**

Huhtaniemi I, Toppari J. Endocrine, paracrine and autocrine regulation of testicular steroidogenesis. Adv Exp Med Biol 1995;377:33–54 (145 ref.)

Huhtaniemi I see **Eckstein N**

Huhtaniemi I see **Kangasniemi M**

Huhtaniemi I see **Markkula M**

Huhtaniemi I see **Peltola V**

Huhtaniemi I see **Raivio T**

Huhtaniemi I see **Rajkhowa M**

Huhtaniemi I see **Serón-Ferré M**

Huhtaniemi I see **Skoblina MN**

Huhtaniemi I see **Vasankari T**

Huhtaniemi I see **Vihko KK**

Huhtaniemi I see **Widłak W**

Huhtaniemi I see **Wu FC**

Huhtaniemi I see **Zhang FP**

Huhtaniemi IT see **Kananen K**

Huhti E see **Isoaho R**

Huhurez G see **Brailoiu E**

Huhurez G see **Filipeanu CM**

Hui AB, Lo KW, Leung SF, Choi PH, Fong Y, Lee JC, Huang DP. Loss of heterozygosity on the long arm of chromosome 11 in nasopharyngeal carcinoma. Cancer Res 1996 Jul 15; 56(14):3225–9

Hui AC, Heras-Palou C, Dunn I, Triffitt PD, Crozier A, Imeson J, Gregg PJ. Graded compression stockings for prevention of deep-vein thrombosis after hip and knee replacement. J Bone Joint Surg Br 1996 Jul;78(4):550–4

Hui C, Goto A, Yamada K, Yagi N, Nagoshi H, Sasabe M, Omata M. Modulation of vascular calcium channel activity in response to acute volume expansion in rats. Life Sci 1995;58(4):359–66

Hui C see **Holland JW**

Hui C see **Nagura J**

Hui C see **Organ DW**

Hui C see **Yamada K**

Hui CC see **Millen KJ**

Hui CH see **Cheng G**

Hui CS, Chen W. Differential suppression of charge movement components by gluconate in cut twitch fibres of Rana temporaria. J Physiol (Lond) 1995 Dec 1;489 (Pt 2):511–7

Hui DU see **Sutherland MK**

Hui DY see **Brodt-Eppley J**

Hui DY see **Howles PN**

Hui DY see **Li F**

Hui E, Sung J, Leung V, Ling T, Li E, Cheng A, Woo J. Effects of age, Helicobacter pylori, and NSAID usage on the upper gastrointestinal tract [letter] J Am Geriatr Soc 1996 Aug;44(8):1010–2

Hui E, Woo J, Or KH, Chu LW, Wong KH. A geriatric day hospital in Hong Kong: an analysis of activities and costs. Disabil Rehabil 1995 Nov-Dec;17(8):418–23

Hui E see **Mak YT**

Hui F see **Chee MW**

Hui F Jr see **Kavlick MF**

Hui GS, Nikaido C, Hashiro C, Kaslow DC, Collins WE. Dominance of conserved B-cell epitopes of the Plasmodium falciparum merozoite surface protein, MSP1, in blood-stage infections of naive Aotus monkeys. Infect Immun 1996 May;64(5):1502–9

Hui GS see **Tine JA**

Hui GS see **al-Yaman F**

Hui J, Tabatabaei A, MacLeod KM. L-NMMA blocks carbachol-induced increases in cGMP levels but not decreases in tension in the presence of forskolin in rabbit papillary muscles. Cardiovasc Res 1995 Sep;30(3):372–6

Hui JC see **Fricchione GL**

Hui JC see **Lawson WE**

Hui JJ see **Worrall NK**

Hui JK see **Chew FT**

Hui KK see **Ford NF**

Hui KM, Wee JL, Oei AA, Koo WH, Ang PT, Tay SK. Immunotherapy of human cancers. Ann Acad Med Singapore 1996 Jan;25(1):113–9 (19 ref.)

Hui KM see **Sabapathy TK**

Hui KM see **Savage DA**

Hui KP see **Inglis TJ**

Hui KP see **Ng TP**

Hui KS see **Hui M**

Hui L see **Chang AY**

Hui L see **Chaouat G**

Hui M, Budai ED, Lajtha A, Palkovits M, Hui KS. Changes in puromycin-sensitive aminopeptidases in postmortem schizophrenic brain regions. Neurochem Int 1995 Oct-Nov;27(4-5):433–41

Hui MF see **Macdonald MR**

Hui MZ, Sukhu B, Tenenbaum HC. Expression of tissue non-specific alkaline phosphatase stimulates differentiated behaviour in specific transformed cell populations. Anat Rec 1996 Apr;244(4):423–36

Hui N see **Li J**

Hui N see **Nakamura N**

Hui P, Guo X, Bradford PG. Isolation and functional characterization of the human gene encoding the myeloid zinc finger protein MZF-1. Biochemistry 1995 Dec 19; 34(50):16493–502

Hui PK see **Chan JK**

Hui PK see **Lau Y**

Hui PK see **Mak KL**

Hui PK see **Yeo W**

Hui R, Curtis JF, Sumner MT, Shears SB, Glasgow WC, Eling TE. Human immunodeficiency virus type 1 envelope protein does not stimulate either prostaglandin formation or the expression of prostaglandin H synthase in THP-1 human monocytes/macrophages. J Virol 1995 Dec; 69(12):8020–6

Hui R see **Brenner C**

Hui S see **Peacock M**

Hui S see **Poirier J**

Hui S see **Slemenda C**

Hui SC, Chan TY. Mechanisms mediating NG-nitro-L-arginine methyl ester-induced hypophagia in mice. Eur J Pharmacol 1995 Sep 5;283(1-3):141–50

Hui SC, Qiu BS. Influence of repeated prazosin administration on cardiovascular responses in rats and rabbits. Experientia 1996 Jan 16;52(1):66–9

Hui SC see **Mei JM**

Hui SL, Slemenda CW, Carey MA, Johnston CC Jr. Choosing between predictors of fractures. J Bone Miner Res 1995 Nov;10(11):1816–22

Hui SL see **Callahan CM**

Hui SL see **Hendrie HC**

Hui SL see **Slemenda CW**

Hui SL see **Smith DM**

Hui SP see **Akita H**

Hui SP see **Takahashi Y**

Hui SW. Effects of pulse length and strength on electroporation efficiency. Methods Mol Biol 1995; 55:29–40 (20 ref.)

Hui SW. Effects of pulse length and strength on electroporation efficiency. Methods Mol Biol 1995; 48:29–40

Hui SW see **Colotto A**

Hui SW see **Powell GL**

Hui T see **Powell TJ**

Hui TE see **Miller RC**

Hui TH see **Strawn LM**

Hui TY see **Ottinger EA**

Hui X see **Wester RC**

Hui X see **Zhou D**

Hui XY see **Yosipovitch G**

Hui Y, Chen X, Guo Q. Heterotopic ossification in adenocarcinoma of the colon. Chin Med J (Engl) 1995 Oct; 108(10):798–800 (2 ref.)

Hui Y, Dai Z, Chen X, Wang W. Effect of perindopril and metoprolol on left ventricular hypertrophy and performance in essential hypertension.
Chin Med J (Engl) 1995 Sep;108(9):678–81

Hui Y, Gaffney R, Crysdale WS. Sinusitis in patients with cystic fibrosis. Eur Arch Otorhinolaryngol 1995; 252(4):191–6 (44 ref.)

Hui Y, Wei WI, Yuen PW, Lam LK, Ho WK. Primary closure of pharyngeal remnant after total laryngectomy and partial pharyngectomy: how much residual mucosa is sufficient? Laryngoscope 1996 Apr;106(4):490–4

Hui Y see **Ebling FJ**

Hui Y see **Li Y**

Hui Y see **Yuen PW**

Hui YH see **Alder J**

Hui YZ see **Suzuk L**

Hui Z see **Simpson-Haidaris PJ**

Hui Bon Hoa G see **Helms V**

Hui Bon Hoa G see **Jung C**

Hui-Chan CW see **Lo Monaco EA**

Hui-Chan CW see **Radhakrishnan V**

Hui-Sui Chen A see **Gurling H**

Huiatt TW see **Huang HY**

Huibregtse JM, Scheffner M, Howley PM. E6-AP directs the HPV E6-dependent inactivation of p53 and is representative of a family of structurally and functionally related proteins. Cold Spring Harb Symp Quant Biol 1994; 59:237–45

Huibregtse JM see **Maki CG**

Huibregtse K. Complications of endoscopic sphincterotomy and their prevention [editorial; comment]
N Engl J Med 1996 Sep 26;335(13):961–3. Comment on: N Engl J Med 1996 Sep 26;335(13):909–18. Comment on: N Engl J Med 1996 Sep 26;335(13):919–23.

Huibregtse K see **Bergman JJ**

Huibregtse K see **Chung CH**

Huibregtse K see **Meenan J**

Huibregtse K see **Smits M**

Huibregtse K see **Smits ME**

Huibregtse K see **van den Hazel SJ**

Huicho L see **Rivera M**

Huicho L see **Zerpa R**

Huider MC see **Kamphuis JT**

Huidobro G see **Mesia R**

Huidobro-Toro JP. Receptores opioides a la luz de la biología molecular: explican mas de 6.000 años de farmacología empírica. Rev Med Chil 1995 May;123(5):628–36 (Eng. Abstr.) **(Spa)**

Huidobro-Toro JP see **Boric MP**

Huie C see **Zirn JR**

Huie K see **Yumibe N**

Huie MA, Baker HV. DNA-binding properties of the yeast transcriptional activator, Gcr1p. Yeast 1996 Mar 30; 12(4):307–17

Huie ML see **Hirschhorn R**

Huie ML see **Kuo WL**

Huie P see **Alejandro VS**

Huie P see **Krieger NR**

Huie P see **Kuo PC**

Huie P see **Tropea BI**

Huie P see **von Luettichau I**

Huie P see **Zeng D**

Huige RM see **Dormans TP**

Huignard H see **Lazennec G**

Huijbens RJ see **Bakker AB**

Huijbregts PP, Feskens EJ, Räsänen L, Alberti-Fidanza A, Mutanen M, Fidanza F, Kromhout D. Dietary intake in five ageing cohorts of men in Finland, Italy and The Netherlands. Eur J Clin Nutr 1995 Nov;49(11):852–60

Huijbregts RP, de Kroon AI, de Kruijff B. Rapid transmembrane movement of C6-NBD-labeled phospholipids across the inner membrane of Escherichia coli. Biochim Biophys Acta 1996 Apr 3;1280(1):41–50

Huijbregts RP see **Chaudhuri B**

Huijer-Abu Saad H see **Jaarsma T**

Huijgens PC see **Dekker GA**

Huijgens PC see **Janssen MJ**

Huijgens PC see **Jonkhoff AR**

Huijgens PC see **Soepenberg O**

Huijgens PC see **van der Hem KG**

Huijgens PC see **van Leeuwen-Stok AE**

Huijing PA. Important experimental factors for skeletal muscle modelling: non-linear changes of muscle length force characteristics as a function of degree of activity. Eur J Morphol 1996;34(1):47–54

Huijing PA see **Jensen BR**

Huijmans JG see **Kist-van Holthe tot Echten J**

Huijmans JG see **Kliffen M**

Huijmans JG see **Kornelisse RF**

Huijser P see **Klein J**

Huijsman R. Modernisering ouderenzorg eindelijk van start? Tijdschr Gerontol Geriatr 1995 Oct;26(5):225–7 **(Dut)**

Huijsman R see **de Klerk MM**

Huijzer JC, McFarland M, Niles RM, Meadows GG. Phorbol 12-myristate 13-acetate enhances nm23 gene expression in murine melanocytes but not in syngeneic B16-BL6 melanoma variants. J Cell Physiol 1996 Mar;166(3):487–94

Huijzer JC, Uhlenkott CE, Meadows GG. Differences in expression of metalloproteinases and plasminogen activators in murine melanocytes and B16 melanoma variants: lack of association with in vitro invasion.
Int J Cancer 1995 Sep 27;63(1):92–9

Huijzer JC see **Uhlenkott CE**

Huikeshoven FJ see **Minderhoud-Bassie W**

Huikeshoven FJ see **Rijnders RJ**

Huikuri H, Koistinen J, Yli-Mäyry S, Airaksinen J. Supraventrikulaarisen takykardia-oireiston vaikeutuminen raskauden aikana. Duodecim 1995;111(4):351–4 **(Fin)**

Huikuri H see **Lepojärvi M**

Huikuri HV, Koistinen MJ, Airaksinen KE, Ikäheimo MJ. Significance of perfusion of the infarct related coronary artery for susceptibility to ventricular tachyarrhythmias in patients with previous myocardial infarction. Heart 1996 Jan;75(1):17–22

Huikuri HV, Pikkujämsä SM, Airaksinen KE, Ikäheimo MJ, Rantala AO, Kauma H, Lilja M, Kesäniemi YA. Sex-related differences in autonomic modulation of heart rate in middle-aged subjects. Circulation 1996 Jul 15;94(2):122–5

Huikuri HV, Seppänen T, Koistinen MJ, Airaksinen J, Ikäheimo MJ, Castellanos A, Myerburg RJ. Abnormalities in beat-to-beat dynamics of heart rate before the spontaneous onset of life-threatening ventricular tachyarrhythmias in patients with prior myocardial infarction. Circulation 1996 May 15;93(10):1836–44

Huikuri HV, Valkama JO, Niemelä MJ, Airaksinen KE. Sydämen sykevaihtelun mittaaminen ja merkitys.
Duodecim 1995;111(4):307–14 (37 ref.) **(Fin)**

Huikuri HV, Yli-Mäyry S, Linnaluoto MK, Ikäheimo MJ. Diurnal fluctuations in human ventricular and atrial refractoriness. Pacing Clin Electrophysiol 1995 Jul; 18(7):1362–8

Huikuri HV, Ylitalo A, Pikkujämsä SM, Ikäheimo MJ, Airaksinen KE, Rantala AO, Lilja M, Kesäniemi YA. Heart rate variability in systemic hypertension. Am J Cardiol 1996 May 15;77(12):1073–7

Huikuri HV see **Airaksinen KE**

Huikuri HV see **Kettunen R**

Huikuri HV see **Koistinen MJ**

Huikuri HV see **Perkiömäki JS**

Huikuri HV see **Tulppo MP**

Huilgol NG, Chatterjee N, Mehta AR. An overview of the initial experience with AK-2123 as a hypoxic cell sensitizer with radiation in the treatment of advanced head and neck cancers. Int J Radiat Oncol Biol Phys 1996 Mar 15; 34(5):1121–4

Huilgol NG see **Ranade GG**

Huilgol SC, Barlow RJ, Markey AC. Failure of pulsed dye laser therapy for resistant verrucae. Clin Exp Dermatol 1996 Mar;21(2):93–5

Huilgol SC, Black MM. Management of the immunobullous disorders. II. Pemphigus. Clin Exp Dermatol 1995 Jul; 20(4):283–93 (95 ref.)

Huilgol SC, Hanna MJ. Generalized eczéma craquelé: a sign of internal malignancy [letter] Australas J Dermatol 1996 Aug;37(3):161

Huima T see **Lustigman S**

Huima T see **Rajasekaran AK**

Huing BC see **Liu KY**

Huiras CM see **Novotny JE**

Huis in't Veld JH see **Baleiras Couto MM**

Huis in't Velt JH see **Barrow PA**

Huisamen B, Lochner A. Inositolpolyphosphates and their binding proteins--a short review. Mol Cell Biochem 1996 Apr 12–26;157(1-2):229–32 (29 ref.)

Huisinga RL, Mulder W, Luitse JS, Hoitsma HF. Enkele ongewone complicaties van intraveneus druggebruik.
Ned Tijdschr Geneeskd 1995 Aug 26;139(34):1721–4. Comment in: Ned Tijdschr Geneeskd 1995 Sep 30;139(39):1999. **(Dut)**

Huisinga RL see **Mannaerts GH**

Huiskamp GJ see **Hoekema R**

Huiskamp R see **Bouffler SD**

Huiskamp R see **Ceberg CP**

Huiskes E see **Simsek S**

Huiskes JH see **Lambooij E**

Huiskes R, van Rietbergen B. Preclinical testing of total hip stems. The effects of coating placement. Clin Orthop 1995 Oct;(319):64–76

Huiskes R see **Blankevoort L**

Huiskes R see **Dalstra M**

Huiskes R see **Heegaard J**

Huiskes R see **Kuiper JH**

Huiskes R see **Mommersteeg TJ**

Huiskes R see **Prendergast PJ**

Huiskes R see **Slooff TJ**

Huiskes R see **van Osch GJ**

Huiskes R see **Verdonschot N**

Huisman AM, Schouten JP, van Paassen HC, Wouters JM, Jacobs JW. Subcutane methotrexaattoediening door de patiënt zelf bij reumatoïde artritis.
Ned Tijdschr Geneeskd 1996 Jul 27;140(30):1564–5 **(Dut)**

Huisman FG. Uit de bibliotheek van het Nederlands Tijdschrift voor Geneeskunde: het Leerboek van de Geschiedenis der Geneeskunde van Heinrich Haeser (1811-1884), in het Nederlands vertaald door Abraham Hartog Israëls. Ned Tijdschr Geneeskd 1995 Dec 30; 139(52):2742–5 **(Dut)**

Huisman J see **Stemerdink BA**

Huisman J see **Tamminga S**

Huisman JA see **Duijkers IJ**

Huisman JG see **Kuipers ME**

Huisman JJ see **von Kries R**

Huisman M, Eerenstein SE, Koopman-Esseboom C, Brouwer M, Fidler V, Muskiet FA, Sauer PJ, Boersma ER. Perinatal exposure to polychlorinated biphenyls and dioxins through dietary intake. Chemosphere 1995 Nov;31(10):4273–87

Huisman M, van Beusekom CM, Lanting CI, Nijeboer HJ, Muskiet FA, Boersma ER. Triglycerides, fatty acids, sterols, mono- and disaccharides and sugar alcohols in human milk and current types of infant formula milk.
Eur J Clin Nutr 1996 Apr;50(4):255–60

Huisman M see **Egberts J**

Huisman M see **Smits-van Prooije AE**

Huisman M see **Thijs H**

Huisman MV see **van Pelt LJ**

Huisman PM. Sensitivity or specificity? [letter; comment] AJR Am J Roentgenol 1996 May;166(5):1229. Comment on: AJR Am J Roentgenol 1995 Sep;165(3):621–5.

Huisman PM. Reflex anuria. J Belge Radiol 1995 Aug; 78(4):233

Huisman RC see **van Baalen CA**

Huisman RM, de Bruin C, Klont D, Smit AJ. Relationship between blood pressure during haemodialysis and ambulatory blood pressure in between dialyses.
Nephrol Dial Transplant 1995 Oct;10(10):1890–4

Huisman RM see **Visscher CA**

Huisman T see **Rutishauser J**

Huisman T see **Steinlin M**

Huisman TA see **Wildermuth S**

Huisman TH see **Abels J**

Huisman TH see **Arjona SN**

Huisman TH see **Cürük MA**

Huisman TH see **de Pablos Gallego JM**

Huisman TH see **Gu LH**

Huisman TH see **Gürgey A**

Huisman TH see **Harthoorn-Lasthuizen EJ**

Huisman TH see **Hopmeier P**

Huisman TH see **Molchanova TP**

Huisman TH see **Pande PL**

Huisman TH see **Prchal JT**

Huisman TH see **Rodriguez Romero WE**

Huisman TH see **Smetanina NS**

Huisman TT, de Graaf FK. Negative control of fae (K88) expression by the 'global' regulator Lrp is modulated by the 'local' regulator FaeA and affected by DNA methylation. Mol Microbiol 1995 Jun;16(5):943–53

Huisman TW see **Laudy JA**

Huisman W see **Harder TC**

Huisman W see **Jansen RT**

Huisman THJ see **Adekile AD**

Huismans DR see **Klumper E**

Huismans H see **Stoltz MA**

Huismans H see **Theron J**

Huismans H see **Turnbull PJ**

Huismans H see **Venter EH**

Huisveld IA see **van den Burg PJ**

Huitema MG see **Heeringa P**

Huitema S see **Coers W**

Huitfeldt HS, Skarpen E, Lindeman B, Becher R, Thrane EV, Schwarze PE. Differential distribution of Met and epidermal growth factor receptor in normal and carcinogen-treated rat liver. J Histochem Cytochem 1996 Mar;44(3):227–33

Huitfeldt HS see **Levy FO**

Huitfeldt HS see **Skarpen E**

Huitinga I see **Bauer J**

Huitinga I see **Ben-Nathan D**

Huitinga I see **Ruuls SR**

Huitink JM, Visser FC, Bax JJ, Visser CA. Detection of viability after myocardial infarction: available techniques and clinical relevance--a review. Int J Cardiol 1995 Oct; 51(3):253–66 (110 ref.)

Huitink JM, Visser FC, van Leeuwen GR, van Lingen A, Bax JJ, Heine RJ, Teule GJ, Visser CA. Influence of high and low plasma insulin levels on the uptake of fluorine-18 fluorodeoxyglucose in myocardium and femoral muscle, assessed by planar imaging. Eur J Nucl Med 1995 Oct;

22(10):1141–8

Huitorel P see **Gingras D**

Huittinen VM, Heiskanen O, Hublin C, Kaipio ML. Pitääkö aivovammapotilasta kuntouttaa? Duodecim 1994; 110(13):1231–3 (17 ref.) **(Fin)**

Huizenga H see **Creutzberg CL**

Huizenga H see **Heijmen BJ**

Huizenga HM, Molenaar PC. Equivalent source estimation of scalp potential fields contaminated by heteroscedastic and correlated noise. Brain Topogr 1995 Fall;8(1):13–33

Huizenga JR, Gips CH, Conn HO, Jansen PL. Determination of ammonia in ear–lobe capillary blood is an alternative to arterial blood ammonia. Clin Chim Acta 1995 Jul 31; 239(1):65–70

Huizenga JR, Gips CH, Krom RA. Arterial blood ammonia during orthotopic liver transplantation as an indicator of waste elimination by the new liver [letter] Clin Chim Acta 1995 Jul 31;239(1):103–6

Huizenga JR see **Beukeveld GJ**

Huizing EH see **Schuil PJ**

Huizing EH see **Van Ginkel CJ**

Huizing EH see **Zhai LJ**

Huizing HJ see **Rouwendal GJ**

Huizing HJ see **van de Rhee MD**

Huizing M, Ruitenbeek W, Thinnes FP, DePinto V, Wendel U, Trijbels FJ, Smit LM, ter Laak HJ, van den Heuvel LP. Deficiency of the voltage–dependent anion channel: a novel cause of mitochondriopathy. Pediatr Res 1996 May; 39(5):760–5

Huizing MT, Vermorken JB, Rosing H, ten Bokkel Huinink WW, Mandjes I, Pinedo HM, Beijnen JH. Pharmacokinetics of paclitaxel and three major metabolites in patients with advanced breast carcinoma refractory to anthracycline therapy treated with a 3–hour paclitaxel infusion: a European Cancer Centre (ECC) trial. Ann Oncol 1995 Sep;6(7):699–704

Huizing MT see **Poorter RL**

Huizinga JD see **Liu LW**

Huizinga JD see **Malysz J**

Huizinga TW see **Brinkman BM**

Huizinga TW see **Novotny VM**

Huizinga WK, Warren BL, Baker LW, Valleur P, Pezet DM, Hoogkamp–Korstanjep JA, Karran SJ. Antibiotic monotherapy with meropenem in the surgical management of intra–abdominal infections. J Antimicrob Chemother 1995 Jul;36 Suppl A:179–89

Hujanen ES, Seppä ST, Virtanen K. Polymorphonuclear leukocyte chemotaxis induced by zinc, copper and nickel in vitro. Biochim Biophys Acta 1995 Oct 19;1245(2):145–52

Hujer A see **Fenstermaker RA**

Hujieda J see **Hirakawa K**

Hujiwara A see **Shinohara Y**

Hujoel P see **Mäkinen KK**

Hujoel PP. Definitive vs. exploratory periodontal trials: a survey of published studies. J Dent Res 1995 Aug; 74(8):1453–8

Hujoel PP, Mäkinen KK, Bennett CB, Isokangas PJ, Isotupa KP, Pape HR Jr, Lamont RJ, DeRouen TA, Davis S. Do caries explorers transmit infections with persons? An evaluation of second molar caries onsets. Caries Res 1995; 29(6):461–6

Hujoel PP see **DeRouen TA**

Hujoel PP see **Mäkinen KK**

Huk OL see **Kantor SG**

Huk OL see **Salvati EA**

Huk WJ. Qualitätssicherung in der Neuroradiologie. Aktuelle Radiol 1995 Nov;5(6):343–5 (4 ref.) (Eng. Abstr.) **(Ger)**

Huk WJ see **Eberhardt KE**

Huk WJ see **Sperling W**

Huk IuM see **Krysiuk AP**

Hukazawa M see **Yokota A**

Hukee MJ see **Hirose T**

Hukee MJ see **Mierau GW**

Hukic M, Kurt A, Torstensson S, Lundkvist A, Wiger D, Niklasson B. Haemorrhagic fever with renal syndrome in north–east Bosnia [letter] Lancet 1996 Jan 6;347(8993):56–7

Hukins C, Pitcher M. Medical library innovates on the Internet [letter; comment] BMJ 1995 Nov 11; 311(7015):1305. Comment on: BMJ 1995 Aug 12;311(7002):440–3.

Hukins DW see **Holmes AD**

Hukka A, Sipilä M, Karma P. Ensimmäisen kidusraon epämuodostuma. Duodecim 1994;110(18):1707–12 **(Fin)**

Hukkanen J see **Hakkola J**

Hukkanen M, Hughes FJ, Buttery LD, Gross SS, Evans TJ, Seddon S, Riveros–Moreno V, Macintyre I, Polak JM. Cytokine–stimulated expression of inducible nitric oxide synthase by mouse, rat, and human osteoblast–like cells and its functional role in osteoblast metabolic activity. Endocrinology 1995 Dec;136(12):5445–53

Hukkanen M see **Aune AK**

Hukkanen M see **Konttinen YT**

Hukkanen M see **Madsen JE**

Hukkanen M see **Törnwall J**

Hukkanen V see **Syrjänen S**

Hukku S see **Rastogi N**

Hukku S see **Sharma K**

Hukovic N, Kapic E, Hukovic S. Ispitivanje imunomodifikatora na izolovanim organima. Glas Srp Akad Nauka [Med] 1994;(44):13–9 (Eng. Abstr.) **(Scc)**

Hukovic S see **Hukovic N**

Hukuda S see **Imai S**

Hukuda S see **Inoue K**

Hukuda S see **Ishizawa M**

Hukuda S see **Matsumoto K**

Hukuda S see **Miyahara K**

Hukuda S see **Tani Y**

Hukuda S see **Yoshikawa G**

Hukuoka K see **Onohara Y**

Hula J. Zásady klinického vyšetření mitrální stenózy před invazivním ošetřením. Vnitr Lek 1995 Dec;41(12):842–5 (18 ref.) (Eng. Abstr.) **(Cze)**

Hülagü S see **Danaci M**

Huland E see **Huland H**

Huland H. Prostataspezifisches Antigen. Dtsch Med Wochenschr 1996 May 24;121(21):710 **(Ger)**

Huland H. The risks outweigh the benefits of radical prostatectomy in localised prostate cancer: the argument against. Eur Urol 1996;29 Suppl 2:31–3 (16 ref.)

Huland H, Hammerer P, Henke RP, Huland E. Preoperative prediction of tumor heterogeneity and recurrence after radical prostatectomy for localized prostatic carcinoma with digital rectal, examination prostate specific antigen and the results of 6 systematic biopsies. J Urol 1996 Apr; 155(4):1344–7

Huland H see **Hammerer P**

Huland H see **Shirai T**

Hulander M see **Ernstsson S**

Hulbert AJ see **Ayre KJ**

Hulbert AJ see **Brack CM**

Hulbert AJ see **Couture P**

Hulbert C see **Thomas JW**

Hulbert JC see **Choi J**

Hulbert SH see **Richter TE**

Hulbert-Shearon T see **Boehnke M**

Hulboy DL see **de Oca Luna RM**

Huldt B see **Staël von Holstein CC**

Huldt G see **Shiddo SA**

Hulea S see **Zhou Q**

Hulea SA, Wasowicz E, Kummerow FA. Inhibition of metal–catalyzed oxidation of low–density lipoprotein by free and albumin–bound bilirubin. Biochim Biophys Acta 1995 Oct 26;1259(1):29–38

Huleatt JW, Lefrançois L. Beta2 integrins and ICAM–1 are involved in establishment of the intestinal mucosal T cell compartment. Immunity 1996 Sep;5(3):263–73

Huleihel M, Leiberman JR, Yohay D, Glezerman M. Decreased interleukin–2 production by rat uterine artery, aorta and uterine tissues during pregnancy. Hum Reprod 1996 Jun;11(6):1337–42

Hulejová H see **Adam M**

Hulen C see **Schmitt–Andrieu L**

Hulet RM see **Denbow DM**

Hulet RM see **Ravindran V**

Hulet RM see **Ritz CW**

Hulett FM. The signal–transduction network for Pho regulation in Bacillus subtilis. Mol Microbiol 1996 Mar; 19(5):933–9 (27 ref.)

Hulett FM see **Eder S**

Hulett FM see **Nakano MM**

Hulett FM see **Sun G**

Hulett MD see **Gavin AL**

Hulett MD see **Kelly JM**

Hulett MD see **Kershaw MH**

Hulette C, Mirra S, Wilkinson W, Heyman A, Fillenbaum G, Clark C. The Consortium to Establish a Registry for Alzheimer's Disease (CERAD). Part IX. A prospective cliniconeuropathologic study of Parkinson's features in Alzheimer's disease. Neurology 1995 Nov;45(11):1991–5

Hulette C see **Perez–Tamayo RA**

Hulette C see **Roses AD**

Hulette C see **Zalduondo FM**

Hulette CM. Microglioma, a histiocytic neoplasm of the central nervous system. Mod Pathol 1996 Mar;9(3):316–9

Hulette CM see **Roe MT**

Hulette O see **Saunders AM**

Hulgor I see **Ambartsumian NS**

Hulhoven R see **Gianello P**

Hulier E see **Faure P**

Hulier E see **Pavlovitch JH**

Hulihan TJ see **Insel TR**

Hulihan–Giblin BA see **Aulakh CS**

Hulin A see **Bolandard F**

Hulin A see **Hommel D**

Hulin C see **Renoult E**

Hulín I see **Bernadič M**

Hulín I see **Mladosievičová B**

Hulín I see **Sochorová R**

Hulin MS see **Wakefield TW**

Hulin P see **Cougnon M**

Hulina D see **Stanec Z**

Huling D see **Kook H**

Hulinsky I, Harrington J, Cooney S, Silink M. Insulin secretion and DNA synthesis of cultured islets of Langerhans are influenced by the matrix. Pancreas 1995 Oct;11(3):309–14

Hulínský V see **Widimský J**

Hulisz DT see **Bonfiglio MF**

Hulka BS, Brinton LA. Hormones and breast and endometrial cancers: preventive strategies and future research. Environ Health Perspect 1995 Nov;103 Suppl 8:185–9 (49 ref.)

Hulka BS, Meirik O. Research on the menopause. Maturitas 1996 Mar;23(2):109–12 (17 ref.)

Hulka BS, Stark AT. Breast cancer: cause and prevention [see comments] Lancet 1995 Sep 30;346(8979):883–7 (66 ref.). Comment in: Lancet 1995 Dec 23–30;346(8991–8992):1701–2. Comment in: Lancet 1995 Dec 23–30;346(8991–8992):1702–3.

Hulka CA, Smith BL, Sgroi DC, Tan L, Edmister WB, Semple JP, Campbell T, Kopans DB, Brady TJ, Weisskoff RM. Benign and malignant breast lesions: differentiation with echo–planar MR imaging. Radiology 1995 Oct;197(1):33–8

Hulka CA see **Bradley FM**

Hulka CA see **Kopans DB**

Hulka CA see **Slanetz PJ**

Hulka F, Mullins RJ, Frank EH. Blunt brain injury activates the coagulation process. Arch Surg 1996 Sep;131(9):923–7; discussion 927–8

Hulka GF, Kulwin DR, Weeks SM, Cotton RT. Congenital lacrimal sac mucoceles with intranasal extension. Otolaryngol Head Neck Surg 1995 Nov;113(5):651–5 (22 ref.)

Hulka GF, Rothschild MA, Warner BW, Bove KE. Carcinoid tumor of the trachea in a pediatric patient. Otolaryngol Head Neck Surg 1996 Jun;114(6):822–5

Hulka JF. Fluid absorption during operative hysteroscopy: incidence, prevention, monitoring? [letter; comment] Am J Obstet Gynecol 1996 Jan;174(1 Pt 1):294–6. Comment on: Am J Obstet Gynecol 1995 Mar;172(3):939–45.

Hulka JF see **Glock JL**

Hulka JF see **Grosskinsky CM**

Hulkko A see **Orava S**

Hulkko A see **Saarnio J**

Hulkko A see **Taimela S**

Hulkko A see **Tikkakoski T**

Hulkko S see **Ylikorkala O**

Hulkkonen J see **Kilpinen S**

Hull AF see **Henry CA**

Hull AL, Glover PB, Acheson LS, Carter JR, Dick TE, Kirby AC, Lam M, Stevens DP. Medical school applicants' essays as predictors of primary care career choice. Acad Med 1996 Jan;71(1 Suppl):S37–9

Hull B see **Driscoll T**

Hull BL. Fractures and luxations of the pelvis and proximal femur. Vet Clin North Am Food Anim Pract 1996 Mar; 12(1):47–58 (25 ref.)

Hull BL see **Pantoja J**

Hull BP see **van der Avoort HG**

Hull CC, Crofts NC. Determination of the total attenuation coefficient for six contact lens materials using the Beer–Lambert law. Ophthalmic Physiol Opt 1996 Mar; 16(2):150–7

Hull CC see **Shirafkan A**

Hull CJ. Pharmacokinetics and pharmacodynamics of the benzylisoquinolinium muscle relaxants. Acta Anaesthesiol Scand Suppl 1995;106:13–7 (19 ref.)

Hull CJ see **Sorooshian SS**

Hull CM see **Butryn RK**

Hull D see **McCluggage WG**

Hull D see **McIntyre J**

Hull D see **Perdrizet GA**

Hull D see **Stammers J**

Hull D see **Stammers JP**

Hull D see **Washburn WK**

Hull DR, McMillan SA, Rea IM, Boyd N, McMullin MF. Antineutrophil cytoplasmic antibodies in myelodysplasia. Ulster Med J 1996 May;65(1):55–7

Hull EC see **Wong HC**

Hull EM, Du J, Lorrain DS, Matuszewich L. Extracellular dopamine in the medial preoptic area: implications for sexual motivation and hormonal control of copulation. J Neurosci 1995 Nov;15(11):7465–71

Hull EM see **Markowski VP**

Hull EM see **Matuszewich L**

Hull G see **Pillai S**

Hull GA, Devic M. The beta–glucuronidase (gus) reporter gene system. Gene fusions; spectrophotometric, fluorometric, and histochemical detection. Methods Mol Biol 1995;49:125–41 (35 ref.)

Hull H see **Williams BO**

Hull HF, Lee JW. Sabin, Salk, or sequential? [see comments] Lancet 1996 Mar 9;347(9002):630. Comment in: Lancet 1996 May 25;347(9013):1495. Comment in: Lancet 1996 May 25;347(9013):1495–6. Comment in: Lancet 1996 May 25;347(9013):1496.

Hull JB. Management of gunshot fractures of the extremities. J Trauma 1996 Mar;40(3 Suppl):S193–7

Hull JB, Cooper GJ. Pattern and mechanism of traumatic amputation by explosive blast. J Trauma 1996 Mar;40(3 Suppl):S198–205

Hull K see **Miller DR**

Hull KL, Janssens WC, Baumbach WR, Harvey S. Thyroid glands: novel sites of growth hormone action. J Endocrinol 1995 Sep;146(3):449–58

Hull KL see **Render CL**

Hull KM see **Linakis JG**

Hüll M, Berger M, Volk B, Bauer J. Occurrence of interleukin–6 in cortical plaques of Alzheimer's disease patients may precede transformation of diffuse into neuritic plaques. Ann N Y Acad Sci 1996 Jan 17;777:205–12

Hüll M, Strauss S, Berger M, Volk B, Bauer J. Inflammatory mechanisms in Alzheimer's disease. Eur Arch Psychiatry Clin Neurosci 1996;246(3):124–8 (36

ref.)
Hüll M see **Lieb K**
Hüll M see **Machein U**
Hull MA, Callen DJ, Hudson N, Hawkey CJ. Basic fibroblast growth factor treatment for non-steroidal anti-inflammatory drug associated gastric ulceration. Gut 1995 Nov;37(5):610-2
Hull MG, Fleming CF, Hughes AO, McDermott A. The age-related decline in female fecundity: a quantitative controlled study of implanting capacity and survival of individual embryos after in vitro fertilization. Fertil Steril 1996 Apr;65(4):783-90
Hull MG see **Cahill DJ**
Hull MG see **Corrigan E**
Hull MG see **Coulson C**
Hull MG see **Fleming C**
Hull MG see **Harlow CR**
Hull MG see **Liversedge NH**
Hull ML, Reid RA, Evans JJ, Benny PS, Aickin DR. Pre-ovulatory oxytocin administration promotes the onset of the luteinizing hormone surge in human females. Hum Reprod 1995 Sep;10(9):2266-9
Hull ML see **Bach JM**
Hull ML see **Epstein AE**
Hull ML see **Kautz SA**
Hull MW see **McKune K**
Hull PS, Clerehugh V, Ghassemi-Aval A. An assessment of the validity of a constant force electronic probe in measuring probing depths. J Periodontol 1995 Oct; 66(10):848-51
Hull R, Frank AO. Extra costs for disabled people [letter; comment] BMJ 1996 Jan 13;312(7023):122-3. Comment on: BMJ 1995 Sep 2;311(7005):588.
Hull R see **Abelseth G**
Hull R see **de Miranda JR**
Hull R see **Druka A**
Hull R see **Fan Z**
Hull R see **Fütterer J**
Hull R see **Hughes RK**
Hull R see **Midolo PD**
Hull RA see **Hull SI**
Hull RA see **Lukomski S**
Hull RD, Feldstein W, Pineo GF, Raskob GE. Cost effectiveness of diagnosis of deep vein thrombosis in symptomatic patients. Thromb Haemost 1995 Jul; 74(1):189-96
Hull RD, Feldstein W, Stein PD, Pineo GF. Cost-effectiveness of pulmonary embolism diagnosis [see comments] Arch Intern Med 1996 Jan 8;156(1):68-72. Comment in: Arch Intern Med 1996 Jul 22;156(14):1589. Comment in: Arch Intern Med 1996 Aug 12-26;156(15):1760, 1762.
Hull RD, Pineo GF. Intermittent pneumatic compression for the prevention of venous thromboembolism [editorial; comment] Chest 1996 Jan;109(1):6-9. Comment on: Chest 1996 Jan;109(1):82-5.
Hull RD see **Campbell NR**
Hull RD see **Driskell WJ**
Hull RD see **Hyers TM**
Hull RD see **Stein PD**
Hull SI, Hull RA. Molecular cloning of adhesion genes. Methods Enzymol 1995;253:258-69
Hull SI see **Lukomski S**
Hull SS Jr see **Romberg D**
Hull SS Jr see **Vanoli E**
Hull TL, Fazio VW, Schroeder T. Paradoxical puborectalis contraction in patients after pelvic pouch construction. Dis Colon Rectum 1995 Nov;38(11):1144-6
Hull TL see **Bambrick M**
Hull TL see **Ozuner G**
Hull WE see **Fichtner KP**
Hull WE see **Franks SE**
Hull WE see **Stüben J**
Hull WM see **Huffman JA**
Hulla JE see **Weghorst CM**
Hulla W, Kállay E, Krugluger W, Peterlik M, Cross HS. Growth control of human colon-adenocarcinoma-derived Caco-2 cells by vitamin-D compounds and extracellular calcium in vitro: relation to c-myc-oncogene and vitamin-D-receptor expression. Int J Cancer 1995 Sep 15; 62(6):711-6
Hulla W see **Krupitza G**
Hullander RM see **Swenson JD**
Hullett DA see **Geraghty JG**
Hullett DA see **Little DM**
Hullett DA see **MacKenzie DA**
Hullett DA see **Stoltenberg RL**
Hulley P, Hartikka J, Abdel'Al S, Engels P, Buerki HR, Wiederhold KH, Müller T, Kelly P, Lowe D, Lübbert H. Inhibitors of type IV phosphodiesterases reduce the toxicity of MPTP in substantia nigra neurons in vivo. Eur J Neurosci 1995 Dec 1;7(12):2431-40
Hulley SB see **Bild DE**
Hulley SB see **Furberg CD**
Hulley SB see **Garber AM**
Hulley SB see **Liu K**
Hulley SB see **Newman TB**
Hulliger S see **Pittet D**
Hulls J see **MacIntyre CR**
Hully J see **Dragan YP**
Hulman J see **Onyia JE**
Hulman S see **Zubrow AB**
Hulme C see **Brown GD**
Hulme C see **Lynch VM**
Hulme DJ, Davies KP, Beh KJ, Maddox JF. Ovine dinucleotide repeat polymorphism at the McM218, McM150 and McM138 loci. Anim Genet 1996 Feb;27(1):57
Hulme DJ, Smith AJ, Silk JP, Redwin JM, Beh KJ. Polymorphic sheep microsatellites at the McM2, McM131, McM135, McM136, McM140, McM200, McM214, McM373, McM505, McM507 and McM512 loci. Anim Genet 1995 Oct;26(5):369-70
Hulme DJ see **Davies KP**
Hulme EC see **Page KM**
Hulme MJ see **Bartlett JM**
Hulme PA. Somatization in Hispanics. J Psychosoc Nurs Ment Health Serv 1996 Mar;34(3):33-7 (14 ref.)
Hulmes J see **Baum EZ**
Hulmes JD see **Baum EZ**
Hüls A see **Stark H**
Hüls G see **Blank U**
Hülsbeck A see **Müller-Hülsbeck S**
Hulsbeek M see **Chang AC**
Hulsbergen MH, Topaz S, Kumar A, Bishop ND, Shelton A, Granger S, Chiang BY, De Boer L, Luikenaar RA, Mohammed SF, et al. Elastomeric valves, a new design. Int J Artif Organs 1995 Apr;18(4):203-9
Hülsbergen-Krüger S, Müller K, Partecke BD. Der Hebedefekt nach Entnahme freier und gestielter Unterarmlappen: Funktionelle und kosmetische Ergebnisse. Handchir Mikrochir Plast Chir 1996 Mar;28(2):70-5 (Eng. Abstr.) **(Ger)**
Hulsbergen-van de Kaa CA see **van Heijst AF**
Hulsbosch A. Enquête "Diensten Medische Beeldvorming" van de Nationale Raad voor Ziekenhuisvoorzieningen". J Belge Radiol 1995 Aug;78(4):250. Comment on: J Belge Radiol 1995 Feb;78(1):46. **(Dut)**
Hulse C see **Smith MR**
Hulse D see **Thomson JB**
Hulse G see **Schroven I**
Hulse JA. Referral criteria for growth screening. J Med Screen 1995;2(3):168-70
Hulse JA, Schilg S. Monitoring children's growth. Relation between height and weight centiles may be more useful [letter; comment] BMJ 1996 Jan 13;312(7023):122. Comment on: BMJ 1995 Sep 2;311(7005):583-4.
Hulse JA, Schilg S. United Kingdom community growth screening 1994: a survey of current practice. "Screening for Growth Towards 2000" Scientific Organising Committee. J Med Screen 1995;2(3):154-6
Hulse JD see **Anderson RD**
Hulse JE see **Berkowitz JB**
Hulse JE see **Perry JC**
Hulse JE see **Tuboku-Metzger AJ**
Hulse JE see **Wang D**
Hulse M see **Nizet V**
Hulsebos TJ, Bijleveld EH, Riegman PH, Smink LJ, Dunham I. Identification and characterization of NF1-related loci on human chromosomes 22, 14 and 2. Hum Genet 1996 Jul;98(1):7-11
Hulsebos TJ, Cerosaletti KM, Fournier RE, Sinke RJ, Rocchi M, Marzella R, Jenkins NA, Gilbert DJ, Copeland NG. Identification of the human beta A2 crystallin gene (CRYBA2): localization of the gene on human chromosome 2 and of the homologous gene on mouse chromosome 1. Genomics 1995 Aug 10;28(3):543-8
Hulsebos TJ, Gilbert DJ, Delattre O, Smink LJ, Dunham I, Westerveld A, Thomas G, Jenkins NA, Copeland NG. Assignment of the beta B1 crystallin gene (CRYBB1) to human chromosome 22 and mouse chromosome 5. Genomics 1995 Oct 10;29(3):712-8
Hulsebos TJ see **Bijlsma EK**
Hulsebos TJ see **Koot RW**
Hulsebosch CE see **Stroemer RP**
Hulsebosch CE see **Westlund KN**
Hulsebosch HJ see **Hoekzema R**
Hulser DF see **Dunina-Barkovskaia AIa**
Hülser DF see **Suhr D**
Hülsewede JW, Dermoumi H. Serum level determination of fluconazole by high-performance liquid chromatography and bioassay. Zentralbl Bakteriol 1996 Apr;283(4):492-6
Hülseweh B see **Kohl B**
Hulsey M see **Polliotti BM**
Hulsey MG, Pless CM, Martin RJ. ICV administration of anti-corticotropin-releasing factor antisense oligonucleotide: effects on feeding behavior and body weight. Regul Pept 1995 Oct 20;59(2):241-6
Hulsey MG, Pless CM, White BD, Martin RJ. ICV administration of anti-NPY antisense oligonucleotide: effects on feeding behavior, body weight, peptide content and peptide release. Regul Pept 1995 Oct 20;59(2):207-14
Hulsey TC see **Robillard PY**
Hulshof HC, Lagro-Janssen AL, van der Werf T. Geen sekseverschillen in trombolysebehandeling bij het acute hartinfarct, maar wel in contra-indicaties en complicaties. Ned Tijdschr Geneeskd 1996 Aug 17;140(33):1679-83 (Eng. Abstr.) **(Dut)**
Hulshof KF see **van den Berg H**
Hulshof MC see **Overgaard J**
Hulshof MG see **Kane JR**
Hulshof SC see **van den Hurk R**
Hulshof T, de Graaf C, Weststrate JA. Short-term satiating effect of the fat replacer sucrose polyester (SPE) in man. Br J Nutr 1995 Oct;74(4):569-85
Hulshof T see **de Graaf C**
Hulshoff JE, van Dijk K, van der Waerden JP, Wolke JG, Ginsel LA, Jansen JA. Biological evaluation of the effect of magnetron sputtered Ca/P coatings on osteoblast-like cells in vitro. J Biomed Mater Res 1995 Aug;29(8):967-75
Hülskamp FH see **Zölzer F**
Hülskamp M, Kopczak SD, Horejsi TF, Kihl BK, Pruitt RE. Identification of genes required for pollen-stigma recognition in Arabidopsis thaliana. Plant J 1995 Nov; 8(5):703-14
Hülskamp M see **Schnittger A**
Hülsken J see **Birchmeier W**
Hulskotte EG, Rimmelzwaan GF, Boes J, Bosch ML, Heeney JL, Norley SG, de Vries P, Osterhaus AD. Antigenicity and immunogenicity of recombinant envelope glycoproteins of SIVmac32H with different in vivo passage histories. Vaccine 1995 Sep;13(13):1187-97
Hulsman JA, Rentmeester TW, Banfield CR, Reidenberg P, Colucci RD, Meehan JW, Radwanski E, Mojaverian P, Lin CC, Nezamis J, et al. Effects of felbamate on the pharmacokinetics of the monohydroxy and dihydroxy metabolites of oxcarbazepine. Clin Pharmacol Ther 1995 Oct;58(4):383-9
Hulsmann AR, Raatgeep HR, den Hollander JC, Bakker WH, Saxena PR, de Jongste JC. Permeability of human isolated airways increases after hydrogen peroxide and poly-L-arginine. Am J Respir Crit Care Med 1996 Feb; 153(2):841-6
Hülsmann M. Therapie des Dens invaginatus. Ein klinisches Konzept zur Prävention und Therapie bei Zähnen mit einem Dens invaginatus. Schweiz Monatsschr Zahnmed 1995;105(10):1322-34 **(Ger, Fre)**
Hülsmann M see **Pacher R**
Hülsmann M see **Wutte M**
Hulsmann WC, Peschechera A, Serafini F, Ferrari LE. Release of ischemia in paced rat Langendorff hearts by supply of L-carnitine: role of endogenous long-chain acylcarnitine. Mol Cell Biochem 1996 Mar 9;156(1):87-91
Hülsmann WC see **Pessotto P**
Hulsmans FJ, Castelijns JA, Reeders JW, Tytgat GN. Review of artifacts associated with transrectal ultrasound: understanding, recognition, and prevention of misinterpretation. J Clin Ultrasound 1995 Oct;23(8):483-94 (21 ref.)
Hulsmans RF see **Prins M**
Hulst MM see **Moormann RJ**
Hulst RW see **Tukkie R**
Hulst TJ see **Frederick J**
Hulstaert F see **Benoit Y**
Hulstaert F see **Capouet V**
Hulstaert F see **Strauss K**
Hulstijn-Dirkmaat GM, Damhuis IH, Jetten ML, Koster AM, Schröder CH. The cognitive development of pre-school children treated for chronic renal failure. Pediatr Nephrol 1995 Aug;9(4):464-9
Hulstijn-Dirkmaat GM see **Hoekstra JA**
Hulstyn MJ, Fadale PD. Arthroscopic anatomy of the shoulder. Orthop Clin North Am 1995 Oct;26(4):597-612
Hulstyn MJ see **Williams JS Jr**
Hult E, Ekström L, Kaigle A, Holm S, Hansson T. In vivo measurement of spinal column viscoelasticity--an animal model. Proc Inst Mech Eng [H] 1995;209(2):105-10; discussion 135
Hult K see **Holmquist M**
Hult K see **Martinelle M**
Hult K see **Uppenberg J**
Hult T see **Strzelecka-Golaszewska H**
Hultberg B, Andersson A, Isaksson A. Metabolism of homocysteine, its relation to the other cellular thiols and its mechanism of cell damage in a cell culture line (human histiocytic cell line U-937). Biochim Biophys Acta 1995 Oct 19;1269(1):6-12
Hultberg B see **Arnadottir M**
Hultberg B see **Isaksson A**
Hultberg B see **Sterner G**
Hultborn H, Illert M, Nielsen J, Paul A, Ballegaard M, Wiese H. On the mechanism of the post-activation depression of the H-reflex in human subjects. Exp Brain Res 1996 Mar;108(3):450-62
Hultborn H, Nielsen JB. H-reflexes and F-responses are not equally sensitive to changes in motoneuronal excitability [comment] Muscle Nerve 1995 Dec;18(12):1471-4. Comment on: Muscle Nerve 1995 Dec;18(12):1464-70.
Hultborn R see **Köpf I**
Hultborn R see **Lundgren-Eriksson L**
Hultcrantz M, Sylvén L. Nedsatt hörsel vid Turners syndrom. Lakartidningen 1996 May 29;93(22):2150, 2155-7 **(Swe)**
Hultcrantz M see **Zuo J**
Hultcrantz R see **Befrits R**
Hultcrantz R see **Broomé U**
Hultcrantz R see **Hellström M**
Hultén F, Lundeheim N, Dalin AM, Einarsson S. A field study on group housing of lactating sows with special reference to sow health at weaning. Acta Vet Scand 1995; 36(2):201-12
Hultén F see **Dalin AM**
Hulten K, Han SW, Enroth H, Klein PD, Opekun AR, Gilman RH, Evans DG, Engstrand L, Graham DY, El-Zaatari FA. Helicobacter pylori in the drinking water in Peru. Gastroenterology 1996 Apr;110(4):1031-5
Hultén L, Gramatkovski E, Gleerup A, Hallberg L. Iron

absorption from the whole diet. Relation to meal composition, iron requirements and iron stores. Eur J Clin Nutr 1995 Nov;49(11):794–808
Hultén L, Nordgren S, Oresland T. Kirurgi god hjälp vid analinkontinens. Lakartidningen 1996 Sep 11;93(37):3141–4, 3147–8 (4 ref.) **(Swe)**
Hultén L see Buntzen S
Hultén L see Hallberg L
Hultén L see Hallgren T
Hultén LM, Lindmark H, Diczfalusy U, Björkhem I, Ottosson M, Liu Y, Bondjers G, Wiklund O. Oxysterols present in atherosclerotic tissue decrease the expression of lipoprotein lipase messenger RNA in human monocyte-derived macrophages. J Clin Invest 1996 Jan 15;97(2):461–8
Hultén M see Renwick PJ
Hulten M see Stacey M
Hultén MA, Tease C, Lawrie NM. Chiasma-based genetic map of the mouse X chromosome. Chromosoma 1995 Nov; 104(3):223–7
Hultén MA see Lawrie NM
Hultenby K see Nordahl J
Hultenby K see Scholander C
Hultenby K see Weintraub A
Hültenschmidt B, Budach V, Genters K, Sack H. Results of radiotherapy for 230 patients with stage I–II seminomas. Strahlenther Onkol 1996 Apr;172(4):186–92
Hültenschmidt D see Niederhagen B
Hültenschmidt R see Utz KH
Hultgårdh-Nilsson A, Cercek B, Wang JW, Naito S, Lövdahl C, Sharifi B, Forrester JS, Fagin JA. Regulated expression of the ets-1 transcription factor in vascular smooth muscle cells in vivo and in vitro. Circ Res 1996 Apr;78(4):589–95
Hultgårdh-Nilsson A see Ameli S
Hultgårdh-Nilsson A see Calara F
Hultgårdh-Nilsson A see Thyberg J
Hultgren B, Huang X, Dybdal N, Stewart TA. Genetic absence of gamma-interferon delays but does not prevent diabetes in NOD mice. Diabetes 1996 Jun;45(6):812–7
Hultgren B see Grupe A
Hultgren C see Häusser GA
Hultgren HN. High-altitude pulmonary edema: current concepts. Annu Rev Med 1996;47:267–84 (71 ref.)
Hultgren SJ see Hung DL
Hultgren SJ see Magnusson G
Hultgren SJ see Striker R
Hultgren SJ see Xu Z
Hulth A, Johnell O, Miyazono K, Lindberg L, Heinegård D, Heldin CH. Effect of transforming growth factor-beta and platelet-derived growth factor-BB on articular cartilage in rats. J Orthop Res 1996 Jul;14(4):547–53
Hulthén LR see Sandberg AS
Hulthén UL, Bolli P. Measurement of forearm blood flow [letter; comment] Hypertension 1996 Feb;27(2):313. Comment on: Hypertension 1995 May;25(5):918–23.
Hulthén UL, Rumble J, Cooper ME, Johnston CI. Vascular albumin permeability and hypertrophy in a rat model combining streptozotocin-induced diabetes and genetic hypertension. J Hypertens 1995 May;13(5):529–33
Hulthen UL see Allen TJ
Hulthén UL see Endre T
Hultin LE see Hu PF
Hultin M, Carneheim C, Rosenqvist K, Olivecrona T. Intravenous lipid emulsions: removal mechanisms as compared to chylomicrons. J Lipid Res 1995 Oct; 36(10):2174–84
Hultin M see Karpe F
Hultin M see Olivecrona T
Hultin P see Hu PF
Hultin PG see Inoue S
Hultin PG see Kisilevsky R
Hultling C. Querschitssl"ahmung und Kinderwunsch. Geburtshilfe Frauenheilkd 1996 Feb;56(2):X, XII **(Ger)**
Hultling C see Levi R
Hultman CM, Wiesel FA. Handledning och jämställdhet vid medicinsk forskning. Könsbundna hinder efter jämlik utbildning. Lakartidningen 1995 Nov 22;92(47):4452, 4455–6, 4461 **(Swe)**
Hultman CS, Brinson GM, Siltharm S, deSerres S, Cairns BA, Peterson HD, Meyer AA. Allogeneic fibroblasts used to grow cultured epidermal autografts persist in vivo and sensitize the graft recipient for accelerated second-set rejection. J Trauma 1996 Jul;41(1):51–8; discussion 58–60
Hultman CS, Cairns BA, deSerres S, Frelinger JA, Meyer AA. Burn injury impairs second-set rejection and CTL reactivity in mice primed by cultured keratinocyte allografts. Transplantation 1995 Sep 27;60(6):584–9
Hultman CS, Cairns BA, Yamamoto H, deSerres S, Frelinger JA, Meyer AA. The 1995 Moyer Award. The effect of burn injury on allograft rejection, alloantigen processing, and cytotoxic T-lymphocyte sensitization. J Burn Care Rehabil 1995 Nov-Dec;16(6):573–80
Hultman CS, Herbst CA, McCall JM, Mauro MA. The efficacy of percutaneous cholecystostomy in critically ill patients. Am Surg 1996 Apr;62(4):263–9
Hultman CS see Yamamoto H
Hultman E. Fuel selection, muscle fibre. Proc Nutr Soc 1995 Mar;54(1):107–21 (51 ref.)
Hultman E see Gamrin L
Hultman E see Gordon A
Hultman P, Ganowiak K, Turley SJ, Pollard KM. Genetic susceptibility to silver-induced anti-fibrillarin autoantibodies in mice. Clin Immunol Immunopathol 1995 Dec;77(3):291–7
Hultman PA. Vilken är förtroendeläkarens roll i samhället? Lakartidningen 1996 Apr 10;93(15):1408 **(Swe)**
Hultman T see Grunewald J
Hultmark D. Insect lysozymes. EXS 1996;75:87–102 (83 ref.)
Hultmark D see Theopold U
Hültner L see Bujia J
Hültner L see Echtenacher B
Hültner L see Huels C
Hültner L see Thalmeier K
Hulton CS see Jordi BJ
Hulton SA, Kaplan BS. Renal dysplasia associated with in utero exposure to gentamicin and corticosteroids. Am J Med Genet 1995 Jul 31;58(1):91–3
Hultquist K see Schmidt S
Hultquist KL see Lin M
Hults D see Lehner L
Hultsch DF see McDonald-Miszczak L
Hulu N see Hakim I
Hulyĭ MF, Mel'nychuk DO. Viddil rehuliatsiĭ ombinu rechovyn. Pro deiaki problemy biokhimiĭ. Ukr Biokhim Zh 1995 May-Jun;67(3):76–83 (Eng. Abstr.) **(Ukr)**
Hulzebos CV, Bos WH, Doddema JW, van Pinxteren-Nagler E, de Vries TW. Progressieve partiële lipodystrofie; een uiterlijk probleem met inwendige afwijkingen. Ned Tijdschr Geneeskd 1996 Mar 30;140(13):719–22 (Eng. Abstr.) **(Dut)**
Hum A see Mussivand T
Hum DW see Bélanger G
Hum DW see Fardella CE
Hum DW see Guillemette C
Hum DW see Staels B
Hum H see Weinstein RE
Hum M, Kamen BA. Successful carboxypeptidase G2 rescue in delayed MTX-elimination due to renal failure. Pediatr Hematol Oncol 1995 Nov-Dec;12(6):521–4
Hum S see Montgomery JF
Al-Humaidan A see Khabar KS
al-Humaidi MA see Abu-Eshy SA
Humair L see Extermann M
Human D see Almahmeed W
Human DG, McIntyre L, Gniewek A, Hanna BD. Technology assessment of nonsurgical closure of patent ductus arteriosus: an evaluation of the clinical effectiveness and costs of a new medical device. Pediatrics 1995 Oct;96(4 Pt 1):703–6
Humar A, Keystone J. Evaluating fever in travellers returning from tropical countries. BMJ 1996 Apr 13;312(7036):953–6 (25 ref.)
Humar M see Gouilleux F
Humayan A see Snaith RP
Humayun MS, de Juan E Jr, Dagnelie G, Greenberg RJ, Propst RH, Phillips DH. Visual perception elicited by electrical stimulation of retina in blind humans. Arch Ophthalmol 1996 Jan;114(1):40–6
Humayun MZ see Palejwala VA
Humayun MZ see Wang G
Humbeck K see Dresselhaus T
Humbel BM see Müller WH
Humbel RL see Casiano CA
Humber SA see Laws KR
Humberson C see Rudolph R
Humberstone AJ, Porter CJ, Charman WN. A physicochemical basis for the effect of food on the absolute oral bioavailability of halofantrine. J Pharm Sci 1996 May; 85(5):525–9
Humbert G see Auzou P
Humbert G see Caron F
Humbert G see Chassagne P
Humbert G see Jouen-Beades F
Humbert G see Leroy A
Humbert G see Ramzaoui S
Humbert H, Cabiac MD, Denouël J, Kirkesseli S. Pharmacokinetics of terbinafine and of its five main metabolites in plasma and urine, following a single oral dose in healthy subjects. Biopharm Drug Dispos 1995 Nov; 16(8):685–94
Humbert J see Li Z
Humbert JF see Cere N
Humbert JP, Matter N, Artault JC, Köppler P, Malviya AN. Inositol 1,4,5-trisphosphate receptor is located to the inner nuclear membrane vindicating regulation of nuclear calcium signaling by inositol 1,4,5-trisphosphate. Discrete distribution of inositol phosphate receptors to inner and outer nuclear membranes. J Biol Chem 1996 Jan 5; 271(1):478–85
Humbert JP see Köppler P
Humbert M, Grant JA, Taborda-Barata L, Durham SR, Pfister R, Menz G, Barkans J, Ying S, Kay AB. High-affinity IgE receptor (FcepsilonRI)-bearing cells in bronchial biopsies from atopic and nonatopic asthma. Am J Respir Crit Care Med 1996 Jun;153(6 Pt 1):1931–7
Humbert M see Monti G
Humbert M see Nurden P
Humbert M see Till S
Humbert O, Prudhomme M, Hakenbeck R, Dowson CG, Claverys JP. Homeologous recombination and mismatch repair during transformation in Streptococcus pneumoniae: saturation of the Hex mismatch repair system. Proc Natl Acad Sci U S A 1995 Sep 26;92(20):9052–6
Humbert O see Martin B
Humbert P. La question du mois. Faut-il faire systématiquement un examen histopathologique? Ann Dermatol Venereol 1996;123(5):367–70 **(Fre)**
Humbert P, Campo E. Varón de 49 años con diarrea crónica y anemia. Med Clin (Barc) 1995 Dec 8;105(20):788–96 **(Spa)**
Humbert P see Aubin FJ
Humbert P see Bresson-Hadni S
Humbert P see Fernández-Bañares F
Humbert P see Vigan M
Humbert PH see Bendriss EK
Humbert R see Elkohen M
Humbert W, Pévet P. Electron probe X-ray microanalysis of the elemental composition of the pineal gland of young adults and aged rats. J Pineal Res 1996 Jan;20(1):39–44
Humbert Y see Rimland JM
Humbertclaude V, Pedespan JM, Azaïs M, Fontan D, Echenne B. Schizencéphalie et malformation du membre supérieur. Arch Pediatr 1996 Apr;3(4):357–9 (Eng. Abstr.) **(Fre)**
Humbertclaude V see Echenne BP
Humble CA. Lymphedema: incidence, pathophysiology, management, and nursing care. Oncol Nurs Forum 1995 Nov-Dec;22(10):1503–9; quiz 1510–1 (46 ref.)
Humble JA. Entropy in food animal practice. J Am Vet Med Assoc 1995 Aug 15;207(4):412–3
Humble JA. Opportunities for food animal practitioners to promote human and animal health. J Am Vet Med Assoc 1995 Dec 15;207(12):1554–5
Humble JA. Lessons on leadership for food animal practitioners. J Am Vet Med Assoc 1995 Nov 15; 207(10):1279–80
Humble JA. Control charts and the value of statistical inference for food animal practitioners. J Am Vet Med Assoc 1996 Apr 15;208(8):1232–3
(Humble JG), Hobbs JR. Prediction by Humble of correction of thalassaemia and haemoglobin-E disease [letter] Lancet 1995 Oct 21;346(8982):1103–4
Humble M see Fahlén T
Humble RS see Fehring TK
Humblet C, Deman J, Franzen R, Greimers R, Boniver J, Defresne MP. Spontaneous and induced apoptosis after whole body radiation exposure: experimental approaches. Observations in radio-induced thymic lymphomagenesis. Stem Cells (Dayt) 1995 May;13 Suppl 1:129–35
Humblet C, Greimers R, Delvenne P, Deman J, Boniver J, Defresne MP. Prevention of murine radiogenic thymic lymphomas by tumor necrosis factor or by marrow grafting. J Natl Cancer Inst 1996 Jun 19;88(12):824–31
Humblet C see Chung FZ
Humblet C see de Leval L
Humblet C see Laskowski RA
Humblet C see Shemetulskis NE
Humblet C see Wlodek ST
Humblet Y see Brasseur F
Humblet Y see D'Hondt L
Humblet Y see Marchand M
Humblet Y see Punt CJ
Humblot N see Esteve L
Humblot P see Ponsart C
Humborg C see Heufler C
Humborg C see Solbach W
Humburg J see Hanson RR
Humburger F see Reichel H
(Humby G), Etker S. Re: Buccal mucosal urethral replacement [letter; comment] J Urol 1996 Apr;155(4):1395 . Comment on: J Urol 1995 May;153(5):1660–3.
Humby M see McGinn FP
Humby T, Wilkinson LS, Robbins TW, Geyer MA. Prepulses inhibit startle-induced reductions of extracellular dopamine in the nucleus accumbens of rat. J Neurosci 1996 Mar 15; 16(6):2149–56
Humby T see Wilkinson LS
Hume AL see Bostom AG
Hume AL see Flint PM
Hume AL see Lapane KL
Hume AS, Mozingo JR, McIntyre B, Ho IK. Antidotal efficacy of alpha-ketoglutaric acid and sodium thiosulfate in cyanide poisoning. J Toxicol Clin Toxicol 1995; 33(6):721–4
Hume AT see Borman KR
Hume C see Bannish G
Hume DA see Delaney SJ
Hume DA see Favot P
Hume DA see Sweet MJ
Hume DA see Yang BS
Hume EB, Willcox MD, Sweeney DF, Holden BA. An examination of the clonal variants of Serratia marcescens that infect the eye during contact lens wear. J Med Microbiol 1996 Aug;45(2):127–32
Hume EL see Pereira RF
Hume EL see Rencic A
Hume H, Bard H. Small volume red blood cell transfusions for neonatal patients. Transfus Med Rev 1995 Jul; 9(3):187–99 (65 ref.)
Hume H, Blanchette VS. Symposium on neonatal transfusion practices [editorial] Transfus Med Rev 1995 Jul;9(3):185–6
Hume H see Abkowitz JL
Hume H see Blanchette VS
Hume ID, Moyle DI. Selective retention of fluid digesta in the hindgut of bandicoots and other marsupial caecum fermenters. DTW Dtsch Tierarztl Wochenschr 1995 Apr; 102(4):150–1 (14 ref.)

Hume JB see **Lester SJ**
Hume JR see **Collier ML**
Hume JR see **Hart P**
Hume JR see **Warth JD**
Hume K see **Hope KM**
Hume K see **Waterbouse J**
Hume KI see **Van F**
Hume ME, Nisbet DJ, Scanlan CM, Corrier DE, Deloach JR. Fermentation of radiolabeled carbohydrates by a reconstructed continuous-flow culture effective against Salmonella in broiler chicks. Poult Sci 1995 Sep; 74(9):1553-7
Hume P see **Simpson HW**
Hume R, Brewerton H, Burchell A. The human embryonic-fetal kidney endoplasmic reticulum phosphate-pyrophosphate transport protein. Virchows Arch 1996 Mar;427(6):575-82
Hume R, Burchell A. The glucose-6-phosphatase enzyme in developing human trachea and oesophagus. Histochem J 1996 Feb;28(2):141-7
Hume R, Burchell A, Allan BB, Wolf CR, Kelly RW, Hallas A, Burchell B. The ontogeny of key endoplasmic reticulum proteins in human embryonic and fetal red blood cells. Blood 1996 Jan 15;87(2):762-70
Hume R, Pazouki S, Hallas A, Burchell A. The ontogeny of the glucose-6-phosphatase enzyme in human embryonic and fetal red blood cells. Early Hum Dev 1995 Jun 21; 42(2):85-95
Hume R see **Burchell A**
Hume R see **Forbes KJ**
Hume R see **Monaghan G**
Hume R see **Sharp S**
Hume R see **Waddell ID**
Hume RF Jr, Drugan A, Reichler A, Lampinen J, Martin LS, Johnson MP, Evans MI. Aneuploidy among prenatally detected neural tube defects. Am J Med Genet 1996 Jan 11;61(2):171-3
Hume RF Jr, Kilmer-Ernst P, Wolfe HM, Ebrahim SA, Treadwell MC, Johnson MP, Evans MI. Prenatal cytogenetic abnormalities: correlations of structural rearrangements and ultrasonographically detected fetal anomalies. Am J Obstet Gynecol 1995 Oct;173(4):1334-6
Hume RF Jr see **Drugan A**
Hume RF Jr see **Evans MI**
Hume RI see **Lin X**
Hume RI see **Wells DG**
Hume SP, Opacka-Juffry J, Myers R, Ahier RG, Ashworth S, Brooks DJ, Lammertsma AA. Effect of L-dopa and 6-hydroxydopamine lesioning on [11C]raclopride binding in rat striatum, quantified using PET. Synapse 1995 Sep; 21(1):45-53
Hume SP see **Carr KE**
Hume SP see **Lammertsma AA**
Hume SP see **Lammertsma Aa**
Hume SP see **Opacka-Juffry J**
Hume SP see **Pike VW**
Hume SP see **Torres EM**
Hume WJ see **Lench NJ**
Hume WJ see **Mighell AJ**
Hume WR see **Gerzina TM**
Humeau F see **Stines J**
Humeau L, Bardin F, Maroc C, Alario T, Galindo R, Mannoni P, Chabannon C. Phenotypic, molecular, and functional characterization of human peripheral blood CD34+/THY1+ cells. Blood 1996 Feb 1;87(3):949-55
Humeau L see **Charbord P**
Humeau L see **Daziano JP**
Humeau S, Bureau B, Litoux P, Stalder JF. Infantile acropustulosis in six immigrant children [see comments] Pediatr Dermatol 1995 Sep;12(3):211-4. Comment in: Pediatr Dermatol 1995 Sep;12(3):275-6.
Humen D see **Montague T**
Humen D see **Wisenberg G**
Humenick SS see **Hill PD**
Humeniuk B see **Finkelstein JA**
Humeniuk RE, Ong J, Kerr DI, White JM. Characterization of GABAB ligands in vivo. Gen Pharmacol 1995 Mar; 26(2):417-24
Humeniuk V see **Edwards JR**
Humer U see **Koc C**
Humer U see **Walch C**
Humerez R see **Lohiya S**
Humerickhouse RA see **Bidasee KR**
Humes HD. Application of gene and cell therapies in the tissue engineering of a bioartificial kidney [editorial] Int J Artif Organs 1996 Apr;19(4):215-7 (22 ref.)
Humes HD. Acute renal failure: prevailing challenges and prospects for the future. Kidney Int Suppl 1995 Aug; 50:S26-32 (71 ref.)
Humes HD. Tissue engineering of a bioartificial kidney: a universal donor organ. Transplant Proc 1996 Aug; 28(4):2032-5 (24 ref.)
Humes HD, Krauss JC, Cieslinski DA, Funke AJ. Tubulogenesis from isolated single cells of adult mammalian kidney: clonal analysis with a recombinant retrovirus. Am J Physiol 1996 Jul;271(1 Pt 2):F42-9
Humes HD, Lake EW, Liu S. Renal tubule cell repair following acute renal injury. Miner Electrolyte Metab 1995; 21(4-5):353-65 (157 ref.)
Humes J see **Kaushansky K**
Humes JM see **Grossmann A**
Humes R see **Kelen GD**
Humez S, Fournier F, Guilbault P. A voltage-dependent and pH-sensitive proton current in Rana esculenta oocytes. J Membr Biol 1995 Sep;147(2):207-15
Huminer D see **Teplitsky V**
Huminiecki L. Somatyczna terapia genowa--czy jest bezpieczna? Postepy Biochem 1996;42(1):14-21 (51 ref.) (Pol)
Humke R see **Böttner A**
Humke T, Grob D, Scheier H, Siegrist H. Cotrel-Dubousset and Harrington Instrumentation in idiopathic scoliosis: a comparison of long-term results. Eur Spine J 1995; 4(5):280-3
Humke U see **Niewald M**
Humke U see **Steffens J**
Humm G see **Cawston TE**
Humm G see **Jameson MB**
Humm GP see **Perez DJ**
Humm J see **Antoniw P**
Humm J see **Daghighian F**
Humm J see **Macapinlac HA**
Humm JL. Problems and advances in the dosimetry of radionuclide targeted therapy. Recent Results Cancer Res 1996;141:37-65 (105 ref.)
Humm JL, Larsson A, Lief EP. Dosimetric properties of a scanned beam microtron at low monitor unit settings: importance for conformal therapy. Med Phys 1996 Mar; 23(3):329-35
Humm JL, Pizzuto D, Fleischman E, Mohan R. Collision detection and avoidance during treatment planning. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1101-8
Humm JL see **Daghighian F**
Humm JL see **Lief EP**
Hummel AA see **Fehrenbacher MC**
Hummel AM see **Specks U**
Hummel B see **Bach R**
Hummel G, Kressin M, Ruhrig S. Feinstruktur der Trigeminuskerne vom Haushuhn. Anat Histol Embryol 1995 Sep;24(3):175-84 (Eng. Abstr.) (Ger)
Hummel JD, Strickberger SA, Man KC, Daoud E, Niebauer M, Morady F. A quantitative fluoroscopic comparison of the coronary sinus ostium in patients with and without AV nodal reentrant tachycardia. J Cardiovasc Electrophysiol 1995 Sep;6(9):681-6
Hummel JE see **Saiki J**
Hummel JL, Lichty BD, Reis M, Dubé I, Kamel-Reid S. Engraftment of human chronic lymphocytic leukemia cells in SCID mice: in vivo and in vitro studies. Leukemia 1996 Aug;10(8):1370-6
Hummel JL see **Wells RA**
Hummel JS see **Wunder JS**
Hummel KM, Penhelter AR, Gathman AC, Lilly WW. Anomalous estimation of protease molecular weights using gelatin-containing Sds-Page. Anal Biochem 1996 Jan 1; 233(1):140-2
Hummel L see **Werner W**
Hummel M, Durinovic-Bello I, Ziegler AG. Relation between cellular and humoral immunity to islet cell antigens in type 1 diabetes. J Autoimmun 1996 Jun;9(3):427-30
Hummel M see **Anagnostopoulos I**
Hummel M see **Araujo I**
Hummel M see **Corder WT**
Hummel M see **Devergne O**
Hummel M see **Durinovic-Bellò I**
Hummel M see **Foss HD**
Hummel M see **Hanski C**
Hummel M see **Schiessler A**
Hummel M see **Tamaru J**
Hummel M see **Trendelenburg G**
Hummel P see **van Alphen M**
Hummel R see **Eberhardt W**
Hummel R see **Gençer NG**
Hummel R see **Huwiler A**
Hummel S see **Austin-Seymour M**
Hummel S see **Frommer WB**
Hummel S see **Schmidt T**
Hummel SM see **Ketting CH**
Hummel T, Barz S, Lötsch J, Roscher S, Kettenmann B, Kobal G. Loss of olfactory function leads to a decrease of trigeminal sensitivity. Chem Senses 1996 Feb;21(1):75-9
Hummel T, Huber H, Menzel S, Kobal G. Tonic versus phasic pain: dose-related effects of ketoprofen. Eur J Clin Pharmacol 1995;49(1-2):7-14
Hummel T see **Haller M**
Hummel T see **Klämbt C**
Hummel T see **Lötsch J**
Hummel T see **Manert W**
Hummel W see **Schadewaldt P**
Hummel-Schluger AO see **Baer JS**
Hummer CD 3rd, Rothman RH, Hozack WJ. Catastrophic failure of modular zirconia-ceramic femoral head components after total hip arthroplasty. J Arthroplasty 1995 Dec;10(6):848-50
Hummer M see **Audibert G**
Hummer M see **Kurz M**
Hummer M see **Marchal JC**
Hummer M see **Picard L**
Hummer M see **Pollack S**
Hummer RA see **Rogers RG**
Hummerich H, Lehrach H. Trinucleotide repeat expansion and human disease. Electrophoresis 1995 Sep; 16(9):1698-704 (92 ref.)
Hümmerich J see **Wick W**
Hummert C, Luckas B, Siebenlist H. Determination of chloramphenicol in animal tissue using high-performance liquid chromatography with a column-switching system and ultraviolet detection. J Chromatogr B Biomed Appl 1995 Jun 9;668(1):53-8
Hummert K, Vetter W, Luckas B. Levels of alpha-HCH, lindane, and enantiomeric ratios of alpha-HCH in marine mammals from the northern hemisphere. Chemosphere 1995 Sep;31(6):3489-500
Hummert K see **Vetter W**
Hummert TW see **Boyan BD**
Hummler E, Barker P, Gatzy J, Beermann F, Verdumo C, Schmidt A, Boucher R, Rossier BC. Early death due to defective neonatal lung liquid clearance in alpha-ENaC-deficient mice. Nat Genet 1996 Mar; 12(3):325-8
Hummler H see **Bolivar JM**
Hummler H see **Gonzalez A**
Humpage A see **Kwok F**
Humpe A see **Köhler M**
Humpel C, Strömberg I, Olson L. Expression of nerve growth factor, brain-derived neurotrophic factor and neurotrophin-3 mRNAs in human cortical xenografts. J Neural Transplant Plast 1995;5(4):257-64
Humpel C see **Hutter P**
Humpel C see **Markstein J**
Humpel C see **Strömberg I**
Hümpel M see **Heuner A**
Humphery-Smith I see **Wasinger VC**
Humphery-Smith I see **Wheeler CH**
Humphrey AR see **Riley MD**
Humphrey BK. It's time to take off the gag. TMA takes progressive action to head off managed care gag rules. Tenn Med 1996 May;89(5):153-4
Humphrey CD see **Kilgore PE**
Humphrey CD see **Leite JP**
Humphrey DM see **Rajan N**
Humphrey DR see **Sevlever D**
Humphrey G, Squire BR. ABC of urology. Radical pelvic surgery has no role in primary management of vesical or prostatic rhabdomyosarcoma [letter] BMJ 1996 Aug 24; 313(7055):492-3
Humphrey GK, Goodale MA, Corbetta M, Aglioti S. The McCollough effect reveals orientation discrimination in a case of cortical blindness. Curr Biol 1995 May 1;5(5):545-51
Humphrey GK, Symons LA, Herbert AM, Goodale MA. A neurological dissociation between shape from shading and shape from edges. Behav Brain Res 1996 Apr; 76(1-2):117-25
Humphrey GM, Najmaldin AS. Laparoscopic Nissen fundoplication in disabled infants and children. J Pediatr Surg 1996 Apr;31(4):596-9
Humphrey H see **Carson SS**
Humphrey HE see **Henderson AK**
Humphrey J see **Rost KM**
Humphrey J see **Tsang ML**
Humphrey J see **Voorhees P**
Humphrey JD. Mechanics of the arterial wall: review and directions. Crit Rev Biomed Eng 1995;23(1-2):1-162 (512 ref.)
Humphrey JD see **Kang T**
Humphrey JE see **Kitchin K**
Humphrey JH, Agoestina T, Wu L, Usman A, Nurachim M, Subardja D, Hidayat S, Tielsch J, West KP Jr, Sommer A. Impact of neonatal vitamin A supplementation on infant morbidity and mortality. J Pediatr 1996 Apr;128(4):489-96
Humphrey JS see **Gnarra JR**
Humphrey JS see **Lee S**
Humphrey KE, Harrison GA, Cooper DW, Wilton AN, Brennecke SP, Trudinger BJ. HLA-G deletion polymorphism and pre-eclampsia/eclampsia. Br J Obstet Gynaecol 1995 Sep;102(9):707-10
Humphrey KE see **Wang XL**
Humphrey LJ see **Yazdi GP**
Humphrey MD. Syphilis: alive and well as a cause of perinatal death [letter] Med J Aust 1996 Mar 18;164(6):381-2
Humphrey MF, Moore SR. Microglial responses to focal lesions of the rabbit retina: correlation with neural and macroglial reactions. Glia 1996 Apr;16(4):325-41
Humphrey PA, Keetch DW, Smith DS, Shepherd DL, Catalona WJ. Prospective characterization of pathological features of prostatic carcinomas detected via serum prostate specific antigen based screening [see comments] J Urol 1996 Mar; 155(3):816-20 (34 ref.). Comment in: J Urol 1996 Mar;155(3):827.
Humphrey PA, Swanson PE. Immunoreactive p53 protein in high-grade prostatic intraepithelial neoplasia. Pathol Res Pract 1995 Sep;191(9):881-7
Humphrey PA see **Batra SK**
Humphrey PA see **Bostwick DG**
Humphrey PA see **Gardner SM**
Humphrey PA see **Keetch DW**
Humphrey PA see **McDougall EM**
Humphrey PA see **Mills SE**
Humphrey PA see **Shepherd D**
Humphrey PA see **von Eschenbach AC**
Humphrey PA see **Wick MR**
Humphrey PE see **Brill GM**
Humphrey PE see **Chen RH**
Humphrey PP see **Buell G**
Humphrey PP see **Castro SW**
Humphrey PP see **Chessell IP**

Humphrey PP see **Dimech J**
Humphrey PP see **Feniuk W**
Humphrey PP see **Jenkinson DH**
Humphrey PP see **Kidd EJ**
Humphrey PP see **McKeen ES**
Humphrey PP see **Michel AD**
Humphrey PP see **Schindler M**
Humphrey PP see **Stewart TL**
Humphrey PP see **Vanhoutte PM**
Humphrey PP see **Wilkinson GF**
Humphrey PR. Management of transient ischaemic attacks and stroke. Postgrad Med J 1995 Oct;71(840):577–84 (35 ref.)
Humphrey PR see **Meaney JF**
Humphrey PR see **Young GR**
Humphrey RW, O'Brien TR, Newcomb FM, Nishihara H, Wyvill KM, Ramos GA, Saville MW, Goedert JJ, Straus SE, Yarchoan R. Kaposi's sarcoma (KS)-associated herpesvirus-like DNA sequences in peripheral blood mononuclear cells: association with KS and persistence in patients receiving anti-herpesvirus drugs. Blood 1996 Jul 1;88(1):297–301
Humphrey RW see **Davis DA**
Humphrey SB, Stanton TB, Jensen NS. Mitomycin C induction of bacteriophages from Serpulina hyodysenteriae and Serpulina innocens. FEMS Microbiol Lett 1995 Dec 1;134(1):97–101
Humphrey SJ. Effects of K-ATP blocking guanidine diuretics during experimental kaliuresis in rats and dogs. Methods Find Exp Clin Pharmacol 1995 Oct;17(8):519–28
Humphrey SJ, Ludens JH, Perricone SC, Skaletzky LL, Graham BE, Zins GR. Diuretic activity of N'-disubstituted morpholinoguanidine analogs of U-37883A in rats and dogs. Methods Find Exp Clin Pharmacol 1995 May; 17(4):255–66
Humphrey SJ, Schwende FJ. Cardiovascular interactions characterizing the vasodilator components of nicorandil in conscious dogs. J Cardiovasc Pharmacol 1995 Nov; 26(5):810–21
Humphrey SM, Inman RD. Metastatic adenocarcinoma mimicking unilateral sacroiliitis. J Rheumatol 1995 May; 22(5):970–2
Humphrey T, Mason M, Martin K. The isolation of Campylobacter jejuni from contaminated surfaces and its survival in diluents. Int J Food Microbiol 1995 Aug; 26(3):295–303
Humphrey TJ, Slater E, McAlpine K, Rowbury RJ, Gilbert RJ. Salmonella enteritidis phage type 4 isolates more tolerant of heat, acid, or hydrogen peroxide also survive longer on surfaces. Appl Environ Microbiol 1995 Aug; 61(8):3161–4
Humphrey TJ, Williams A, McAlpine K, Lever MS, Guard-Petter J, Cox JM. Isolates of Salmonella enterica Enteritidis PT4 with enhanced heat and acid tolerance are more virulent in mice and more invasive in chickens. Epidemiol Infect 1996 Aug;117(1):79–88
Humphrey TJ see **Rowbury RJ**
Humphrey W see **Taylor G**
Humphrey WR see **Hartman JC**
Humphrey WR see **Leadley RJ Jr**
Humphreys A see **Calvert AH**
Humphreys BL see **Lindberg DA**
Humphreys C. Whatever happened on the way to counselling? Hurdles in the interagency environment. Child Abuse Negl 1995 Jul;19(7):801–9
Humphreys C. Exploring new territory: police organizational responses to child sexual abuse. Child Abuse Negl 1996 Apr;20(4):337–44
Humphreys CB see **Palmer MS**
Humphreys CE see **Martin JL**
Humphreys D see **Churchwell KB**
Humphreys DP, Weir N, Lawson A, Mountain A, Lund PA. Co-expression of human protein disulphide isomerase (PDI) can increase the yield of an antibody Fab' fragment expressed in Escherichia coli. FEBS Lett 1996 Feb 12; 380(1-2):194–7
Humphreys DP, Weir N, Mountain A, Lund PA. Human protein disulfide isomerase functionally complements a dsbA mutation and enhances the yield of pectate lyase C in Escherichia coli. J Biol Chem 1995 Nov 24; 270(47):28210–5
Humphreys F, Spencer J, Mclaren K, Tidman MJ. An histological and ultrastructural study of the 'dirty neck' appearance in atopic eczema. Clin Exp Dermatol 1996 Jan; 21(1):17–19
Humphreys F see **Gordon PM**
Humphreys G see **Troscianko T**
Humphreys GW, Lamote C, Lloyd-Jones TJ. An interactive activation approach to object processing: effects of structural similarity, name frequency, and task in normality and pathology. Memory 1995 Sep-Dec;3(3-4):535–86
Humphreys GW see **Forde E**
Humphreys GW see **Price CJ**
Humphreys H. Theatre air and operating conditions [letter; comment] J Hosp Infect 1995 Oct;31(2):154–5. Comment on: J Hosp Infect 1995 May;30(1):80–2.
Humphreys H, Stacey AR, Taylor EW. Survey of operating theatres in Great Britain and Ireland. J Hosp Infect 1995 Aug;30(4):245–52
Humphreys H see **Cunningham R**
Humphreys H see **Johnson PH**
Humphreys H see **Webster CA**
Humphreys J. British National Health Service trust chief executives on nurse education: corporate instrumentalism and doubts on quasi-market structure. J Adv Nurs 1996 Jan;23(1):160–70
Humphreys J see **Velarde V**
Humphreys JA see **Collier CG**
Humphreys K, Moos RH, Finney JW. Two pathways out of drinking problems without professional treatment. Addict Behav 1995 Jul-Aug;20(4):427–41
Humphreys K, Moos RH, Finney JW. Life domains, alcoholics anonymous, and role incumbency in the 3-year course of problem drinking. J Nerv Ment Dis 1996 Aug; 184(8):475–81
Humphreys K, Noke JM, Moos RH. Recovering substance abuse staff members' beliefs about addiction. J Subst Abuse Treat 1996 Jan-Feb;13(1):75–8
Humphreys M, Ryman A. Knowledge of emergency compulsory detention procedures among general practitioners in Edinburgh: sample survey. BMJ 1996 Jun 8;312(7044):1462–3
Humphreys MH. Human immunodeficiency virus-associated glomerulosclerosis. Kidney Int 1995 Aug;48(2):311–20 (96 ref.)
Humphreys MH see **Lee EY**
Humphreys MH see **Mayan H**
Humphreys MS, Gray CM. Restricted patients in Scotland 1989-1995. Health Bull (Edinb) 1996 Jul;54(4):344–7
Humphreys MS see **Davidson M**
Humphreys P see **Pullen AH**
Humphreys PJ see **O'Rahilly S**
Humphreys R see **Jay V**
Humphreys RM see **Collins WA**
Humphreys RP, Reigel DH, Epstein FJ. The editors' labours: separating the wheat from the chaff. Pediatr Neurosurg 1995;22(5):223–7
Humphreys RP see **Macfarlane R**
Humphreys S see **Hollingsworth SJ**
Humphreys S see **Howes GP**
Humphreys S see **Todd P**
Humphreys SM see **Coppack SW**
Humphreys SM see **Fielding BA**
Humphreys SM see **Frayn KN**
Humphreys TR, Goldberg LH. A persistent dermal nodule in an African-American patient [letter] Dermatol Surg 1995 Nov;21(11):991–2
Humphreys TR, Goldberg LH, Wiemer DR. The postauricular (revolving door) island pedicle flap revisited. Dermatol Surg 1996 Feb;22(2):148–50
Humphreys TR, Nemeth A, McCrevey S, Baer SC, Goldberg LH. A pilot study comparing toluidine blue and hematoxylin and eosin staining of basal cell and squamous cell carcinoma during Mohs surgery. Dermatol Surg 1996 Aug;22(8):693–7
Humphreys TR, Werth V, Dzubow L, Kligman A. Treatment of photodamaged skin with trichloroacetic acid and topical tretinoin. J Am Acad Dermatol 1996 Apr;34(4):638–44
Humphreys TR see **Goldberg LH**
Humphreys WG see **Chen P**
Humphreys WV, Evans F, Watkin G, Williams T. Critical limb ischaemia in patients over 80 years of age: options in a district general hospital. Br J Surg 1995 Oct; 82(10):1361–3
Humphreys-Beher M see **van Setten GB**
Humphreys-Beher MG see **Bu R**
Humphreys-Beher MG see **Hu Y**
Humphreys-Beher MG see **Moore PA**
Humphreys-Beher MG see **Purushotham KR**
Humphreys-Beher MG see **Robinson CP**
Humphreys-Beher MG see **Tarnuzzer RW**
Humphreys-Beher MG see **Yamamoto H**
Humphreys-Beher MG see **Zelles T**
Humphries CT see **Haller JA Jr**
Humphries D see **Kumar Y**
Humphries DE, Sirokman G, Bing OH. Enhanced galactosyltransferase expression in the failing hearts of spontaneously hypertensive rats. Biochem Biophys Res Commun 1996 Jan 5;218(1):320–4
Humphries DE see **Bloom BB**
Humphries EH see **Zhang G**
Humphries IR see **Allen JR**
Humphries IR see **Cowell CT**
Humphries J, Akintunde C, Richens J, Cann K, Farrar J, Woodrow D, Tong W, Keat A. Search for infective agents in undifferentiated oligoarthritis in Papua New Guinea [letter] Br J Rheumatol 1996 May;35(5):492–3
Humphries J see **Yale C**
Humphries JE see **Becker DM**
Humphries K see **Lawrence HJ**
Humphries MJ, Sheridan J, Mould AP, Newham P. Mechanisms of VCAM-1 and fibronectin binding to integrin alpha 4 beta 1: implications for integrin function and rational drug design. Ciba Found Symp 1995; 189:177–91; discussion 191–9 (43 ref.)
Humphries MJ see **Calderwood DA**
Humphries MJ see **Chambers MA**
Humphries MJ see **Davies D**
Humphries MJ see **Frankel G**
Humphries MJ see **Garratt AN**
Humphries MJ see **Green LJ**
Humphries MJ see **Mould AP**
Humphries MJ see **Newham P**
Humphries MM see **Mansergh FC**
Humphries N see **Heaton PA**
Humphries P see **Kumar-Singh R**
Humphries P see **McGuire RE**
Humphries P see **Molloy K**
Humphries RG, Tomlinson W, Clegg JA, Ingall AH, Kindon ND, Leff P. Pharmacological profile of the novel P2T-purinoceptor antagonist, FPL 67085 in vitro and in the anaesthetized rat in vivo. Br J Pharmacol 1995 Jul; 115(6):1110–6
Humphries RG see **Millar JC**
Humphries RK see **Conneally E**
Humphries RK see **Damen JE**
Humphries RK see **Helgason CD**
Humphries RK see **Hough MR**
Humphries RK see **Lewis ME**
Humphries RK see **Medin JA**
Humphries RK see **Migita M**
Humphries RK see **Shen WF**
Humphries S, Betteridge DJ, Durrington PN, Galton DJ, Nicholls P. Apolipoprotein E genotyping in Alzheimer's disease [letter] Lancet 1996 Jun 22;347(9017):1776
Humphries S see **Dowsett M**
Humphries S see **Meilahn E**
Humphries S see **Miller GJ**
Humphries SE, Peacock RE, Talmud PJ. The genetic determinants of plasma cholesterol and response to diet. Baillieres Clin Endocrinol Metab 1995 Oct;9(4):797–823 (148 ref.)
Humphries SE see **Bolla MK**
Humphries SE see **Day IN**
Humphries SE see **Fisher RM**
Humphries SE see **Gudnason V**
Humphries SE see **Panahloo A**
Humphries SE see **Peacock RE**
Humphries SE see **Thomas AE**
Humphries SE see **Whittall R**
Humphries SE see **Ye S**
Humphries SW, Long SP. WIMOVAC: a software package for modelling the dynamics of plant leaf and canopy photosynthesis. Comput Appl Biosci 1995 Aug; 11(4):361–71
Humphris D see **Duff LA**
Humphris DC see **West JM**
Humphris G see **Kinderman P**
Humphris G see **Wallymahmed ME**
Humphris GM, Lennon MA. Tobacco and smoking cessation in dentistry [editorial] [see comments] Br Dent J 1995 Dec 9-23;179(11-12):402–3. Comment in: Br Dent J 1996 Apr 20;180(8):284.
Humphris GM, Ling M. The development of a behavioural science course into the dental curriculum at Liverpool Dental School. Br Dent J 1995 Oct 21;179(8 Spec No):293–9
Humphris GM, Morrison T, Lindsay SJ. The Modified Dental Anxiety Scale: validation and United Kingdom norms. Community Dent Health 1995 Sep;12(3):143–50
Humphris GM see **Adekoya-Sofowora CA**
Humphriss DB see **Stewart MW**
Humphriss DB see **Walker M**
Humphry R. Families who live in chronic poverty: meeting the challenge of family-centered services. Am J Occup Ther 1995 Jul-Aug;49(7):687–93
Humphry R, Jewell K, Rosenberger RC. Development of in-hand manipulation and relationship with activities. Am J Occup Ther 1995 Sep;49(8):763–71
Humphry RC. Cytological factors relating to posterior capsule opacification following cataract surgery. Bull Soc Belge Ophtalmol 1995;257:11–5
Humpl T. Neuroblastoma. World J Urol 1995;13(4):233–9 (16 ref.)
Humpl T see **Gutjahr P**
Humski J see **Breyer D**
Humulock KJ see **Lambert AT**
Humzah MD, Marshall J, Breach NM. Eusol: the plastic surgeon's choice? J R Coll Surg Edinb 1996 Aug; 41(4):269–70
Hun YB see **Hauswald M**
Hun-Chi L see **Shoenfeld Y**
Hunaiti A, Soud M, Khalil A. Lead concentration and the level of glutathione, glutathione S-transferase, reductase and peroxidase in the blood of some occupational workers from Irbid City, Jordan. Sci Total Environ 1995 Aug 18; 170(1-2):95–100
Hunaiti AA, Elbetieha AM, Obeidat MA, Owais WM. Developmental studies on Drosophila melanogaster glutathione S-transferase and its induction by oxadiazolone. Insect Biochem Mol Biol 1995 Dec;25(10):1115–9
Hunakoshi N see **Shinohara Y**
Hunáková L, Sedlák J, Klobusická M, Sulíková M, Chorváth B. Phorbol ester (TPA)-induced differential modulation of cell surface antigens in human pluripotential leukemia (K-562) cell line: effects of protein kinase inhibitors with broad- and PKC selective inhibitory activity. Neoplasma 1995;42(5):249–53
Hunault M see **Bachmeyer C**
Hunault M see **Levy V**
Hunca-Bednarska A. Analiza częstości skojarzeń werbalnych uzyskanych od osób chorych na schizofrenię oraz od osób zdrowych. Aspekt formalny. Psychiatr Pol 1996 Jan-Feb; 30(1):43–54 (Eng. Abstr.) **(Pol)**
Hunca-Bednarska A. Analiza częstości skojarzeń werbalnych uzyskanych od osób chorych na schizofrenié oraz od osób

zdrowych. Aspekt treściowy. Psychiatr Pol 1996 May–Jun; 30(3):493–8 (Eng. Abstr.) **(Pol)**

Huncharek M. Genetic factors in the aetiology of malignant mesothelioma. Eur J Cancer 1995 Oct;31A(11):1741–7 (66 ref.)

Huncharek M, Kelsey K, Mark EJ, Muscat J, Choi N, Carey R, Christiani D. Treatment and survival in diffuse malignant pleural mesothelioma; a study of 83 cases from the Massachusetts General Hospital. Anticancer Res 1996 May–Jun;16(3A):1265–8

Huncharek M, Kelsey K, Muscat J, Christiani D. Parental cancer and genetic predisposition in malignant pleural mesothelioma: a case–control study. Cancer Lett 1996 Apr 19;102(1–2):205–8

Huncharek M, Muscat J. Serum prostate–specific antigen as a predictor of staging abdominal/pelvic computed tomography in newly diagnosed prostate cancer. Abdom Imaging 1996 Jul–Aug;21(4):364–7

Huncharek M, Muscat J. Genetic characteristics of prostate cancer. Cancer Epidemiol Biomarkers Prev 1995 Sep; 4(6):681–7 (65 ref.)

Huncharek M see **Klassen H**
Huncharek M see **Muscat JE**
Hunchik MP see **Melnick JZ**

Hund E, Grau A, Hacke W. Neurocritical care for acute ischemic stroke. Neurol Clin 1995 Aug;13(3):511–27 (87 ref.)

Hund E see **Förster C**
Hund E see **Roelcke U**
Hund E see **Sereda M**

Hund EF. Neuromuscular complications in the ICU: the spectrum of critical illness–related conditions causing muscular weakness and weaning failure. J Neurol Sci 1996 Mar;136(1–2):10–6 (75 ref.)

Hund EF, Fogel W, Krieger D, DeGeorgia M, Hacke W. Critical illness polyneuropathy: clinical findings and outcomes of a frequent cause of neuromuscular weaning failure [see comments] Crit Care Med 1996 Aug; 24(8):1328–33. Comment in: Crit Care Med 1996 Aug;24(8):1282–3.

Hund F see **Michel–Behnke I**
Hund PW 3rd see **Golnik KC**

Hundahl SA, Stemmermann GN, Oishi A. Racial factors cannot explain superior Japanese outcomes in stomach cancer. Arch Surg 1996 Feb;131(2):170–5

Hundal HS see **Aledo JC**
Hundal HS see **McDowell HE**
Hundal HS see **Rennie MJ**
Hundal O see **Berstad A**
Hundal O see **Tefera S**

Hundal T, Forsmark–Andrée P, Ernster L, Andersson B. Antioxidant activity of reduced plastoquinone in chloroplast thylakoid membranes. Arch Biochem Biophys 1995 Dec 1;324(1):117–22

Handegger K see **Folwaczny C**
Hundeiker C see **Esser C**
Hundemer HP see **Urban PP**

Hunder G. Vasculitis: diagnosis and therapy. Am J Med 1996 Feb 26;100(2A):37S–45S (29 ref.)

Hunder G see **Reichl FX**
Hunder GG see **Martens PB**
Hunder GG see **Matteson EL**
Hunder GG see **Michet CJ Jr**
Hunder GG see **Salvarani C**

Hundert EM, Appelbaum PS. Boundaries in psychotherapy: model guidelines. Psychiatry 1995 Nov;58(4):345–56

Hundert EM see **Douglas–Steele D**
Hundertmark S see **Hopp H**
Hundertmark S see **Ragosch V**
Hundeshagen B see **Schmitz O**
Hundeshagen H see **Berding G**
Hundhausen M see **Lemaitre D**

Hundle B, McMahon T, Dadgar J, Messing RO. Overexpression of epsilon–protein kinase C enhances nerve growth factor–induced phosphorylation of mitogen–activated protein kinases and neurite outgrowth. J Biol Chem 1995 Dec 15;270(50):30134–40

Hundley BW see **Gootman PM**
Hundley V see **Cairns J**

Hundley WG, Lange RA, Clarke GD, Meshack BM, Payne J, Landau C, McColl R, Sayad DE, Willett DL, Willard JE, Hillis LD, Peshock RM. Assessment of coronary arterial flow and flow reserve in humans with magnetic resonance imaging. Circulation 1996 Apr 15;93(8):1502–8

Hundley WG see **Peshock RM**
Hundric–Haspl Z see **Jurakovic–Lončar N**
Hundrieser J see **Hisanaga M**
Hundrieser J see **Ringe B**
Hundsdörfer P see **Fruehauf S**

Hundt C, Kohz P, Leinsinger G, Fink U, Schätzl M. Diagnostische Wertigkeit digitaler und konventioneller Bildgebung bei intravenöser Urographie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Nov;163(5):395–9 (Eng. Abstr.) **(Ger)**

Hundt HK see **Müller FO**
Huneau JF see **Cormet E**
Huneau JF see **Gaudichon C**

Huneeus A, Hess R, Triantafilo Y, Parada M, Alam V. Perfil de crecimiento folicular y endometrial en ciclos estimulados con citrato de clomifeno. Rev Chil Obstet Ginecol 1994; 59(6):463–8 (Eng. Abstr.) **(Spa)**

Huneeus A see **Leible S**

Hüneke B, Holst A, Schröder HJ, Carstensen MH. Normalbereiche für die relativen Doppler–Indizes. A/B–Ratio, Resistance–Index und Pulsatilitäts–Index der Arteria uterina und Arteria umbilicalis bei ungestörter Schwangerschaft. Eine Längsschnittstudie. Geburtshilfe Frauenheilkd 1995 Nov;55(11):616–22 (Eng. Abstr.) **(Ger)**

Hüneke B see **Peiper M**
Hüneke B see **Rybakowski C**

Hünenberger PH, Mark AE, van Gunsteren WF. Fluctuation and cross–correlation analysis of protein motions observed in nanosecond molecular dynamics simulations. J Mol Biol 1995 Sep 29;252(4):492–503

Hünerbein M, Below C, Schlag PM. Three–dimensional endorectal ultrasonography for staging of obstructing rectal cancer. Dis Colon Rectum 1996 Jun;39(6):636–42

Hünerbein M see **Dohmoto M**
Hünerbein M see **Hohenberger P**
Hünerbein M see **Pegios W**
Hünerbein M see **Rau B**
Hünerbein M see **Schlag PM**

Hünerbein R, Keiling A, Kuhn FP. 3–D–Multitissue–Rekonstruktion eines Felsenbeinmeningeoms zur präoperativen Kraniotomieplanung. Rontgenpraxis 1996 Mar;49(3):61–3 **(Ger)**

Huneycutt BS, Benveniste EN. Regulation of astrocyte cell biology by the cAMP/protein kinase A signaling pathway. Adv Neuroimmunol 1995;5(3):261–9 (45 ref.)

Hunfeld JA, Mourik MM, Tibboel D, Passchier J. Parental grieving after infant death [letter] J Fam Pract 1996 Jun; 42(6):622–3

Hung AL see **Chervaux C**
Hung BC see **Health H 3rd**

Hung CC, Chen YC, Chang SC, Luh KT, Hsieh WC. Nosocomial candidemia in a university hospital in Taiwan. J Formos Med Assoc 1996 Jan;95(1):19–28

Hung CC see **Chiou SH**
Hung CC see **Huang KF**

Hung CF, Harrison TL, Berenbaum MR, Schuler MA. CYP6B3: a second furanocoumarin–inducible cytochrome P450 expressed in Papilio polyxenes. Insect Mol Biol 1995 Aug;4(3):149–60

Hung CF see **Chao AS**
Hung CF see **Hsu CH**
Hung CF see **Lin DY**

Hung CH, Chung HH, Chang YY. The effect of child–birth class on first–time fathers' psychological responses. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 Apr; 12(4):248–55

Hung CJ, Lee PC, Song CM, Chang YT, Tsai MT, Dai YS, Chen EJ, Lei HY, Lee PH, Lee CJ. Clinical implication of hormone treatment in postmenopausal kidney transplants. Transplant Proc 1996 Jun;28(3):1548–50

Hung CJ see **Lee PC**
Hung CK see **Wang YJ**
Hung CR see **Wang JK**
Hung CS see **Sheih CP**

Hung DL, Knight SD, Woods RM, Pinkner JS, Hultgren SJ. Molecular basis of two subfamilies of immunoglobulin–like chaperones. EMBO J 1996 Aug 1;15(15):3792–805

Hung F, Luo D, Sauvé DM, Muller MT, Roberge M. Characterization of topoisomerase II–DNA interaction and identification of a DNA–binding domain by ultraviolet laser crosslinking. FEBS Lett 1996 Feb 12;380(1–2):127–32

Hung FC see **Ng CC**

Hung GK, Ciuffreda KJ, Rosenfield M. Proximal contribution to a linear static model of accommodation and vergence. Ophthalmic Physiol Opt 1996 Jan;16(1):31–41

Hung GK see **Curry R**

Hung GL, Galea–Lauri J, Mueller GM, Georgescu HI, Larkin LA, Suchanek MK, Tindal MH, Robbins PD, Evans CH. Suppression of intra–articular responses to interleukin–1 by transfer of the interleukin–1 receptor antagonist gene to synovium. Gene Ther 1994 Jan;1(1):64–9

Hung GL see **Stewart CA**

Hung HC, Tao PL, Lee EH. 1–Methyl–4–phenyl–pyridinium (MPP+) uptake does not explain the differential toxicity of MPP+ in the nigrostriatal and mesolimbic dopaminergic pathways. Neurosci Lett 1995 Aug 18;196(1–2):93–6

Hung HF see **Wang SP**

Hung HL, High KA. Liver–enriched transcription factor HNF–4 and ubiquitous factor NF–Y are critical for expression of blood coagulation factor X. J Biol Chem 1996 Jan 26;271(4):2323–31

Hung HL see **Pollak ES**

Hung HM. Global tests for combination drug studies in factorial trials. Stat Med 1996 Feb 15;15(3):233–47

Hung HM, Chi GY, O'Neill RT. Efficacy evaluation for monotherapies in two–by–two factorial trials. Biometrics 1995 Dec;51(4):1483–93

Hung HT see **Woodward TL**
Hung IJ see **Jaing TH**
Hung IJ see **Tsai KJ**
Hung IJ see **Yeh KW**

Hung J, Lam JY, Lacoste L, Letchacovski G. Cigarette smoking acutely increases platelet thrombus formation in patients with coronary artery disease taking aspirin. Circulation 1995 Nov 1;92(9):2432–6

Hung J see **Gazdar AF**
Hung J see **Lacoste L**
Hung J see **Orth K**
Hung J see **Rankin SL**
Hung J see **Santoso JT**
Hung J see **Smith AL**

Hung JC. Paper chromatography procedure for testing the radiochemical purity of technetium–99m sestamibi [letter] Eur J Nucl Med 1996 Aug;23(8):1015–6

Hung JC. A comparison of current regulations and regulatory guide governing quality control of dose calibrators. Health Phys 1996 Aug;71(2):206–10

Hung JC, Herold TJ, Wilson ME, Gibbons RJ. Generator eluate effects on the labeling efficiency of 99mTc–sestamibi. Nucl Med Biol 1995 Oct;22(7):949–51

Hung JC, Phillips AD, Walker–Smith JA. Coeliac disease in children of West Indian origin. Arch Dis Child 1995 Aug;73(2):166–7

Hung JC, Wiseman GA, Wahner HW, Mullan BP, Taggart TR, Dunn WL. Filtered technetium–99m–sulfur colloid evaluated for lymphoscintigraphy. J Nucl Med 1995 Oct; 36(10):1895–901

Hung JC see **Hambleton G**
Hung JC see **Mullan BP**
Hung JC see **Thorson LM**
Hung JD see **Masterson ME**
Hung JH see **Lu JH**

Hung JS, Fu M, Yeh KH, Wu CJ, Wong P. Usefulness of intracardiac echocardiography in complex transseptal catheterization during percutaneous transvenous mitral commissurotomy. Mayo Clin Proc 1996 Feb;71(2):134–40

Hung JS see **Lau KW**
Hung JS see **Wang PW**
Hung JS see **Wong P**
Hung JY see **Kishimoto Y**

Hung KC, Hsieh IC, Chern MS, Lin FC, Wu D. Pulmonary pseudosequestration receiving arterial supply from a coronary artery fistula. A case report. Angiology 1996 Sep; 47(9):925–8

Hung KF see **Chen PK**

Hung KL, Tsai ML, Chen WC. Blood–brain barrier damage in children with central nervous system infections. J Formos Med Assoc 1995 Aug;94(8):458–62

Hung KL see **Huang CS**
Hung KL see **Tsai ML**
Hung KY see **Chen YM**

Hung L, Cheng JC, Bundoc R, Leung P. Thumb duplication at the metacarpophalangeal joint. Management and a new classification. Clin Orthop 1996 Feb;(323):31–41

Hung L, Yang CH, Chen MS. Effect of pilocarpine on anterior chamber angles. J Ocul Pharmacol Ther 1995 Fall; 11(3):221–6

Hung LF, Crawford ML, Smith EL. Spectacle lenses alter eye growth and the refractive status of young monkeys [see comments] Nat Med 1995 Aug;1(8):761–5. Comment in: Nat Med 1995 Aug;1(8):737–9.

Hung LK, Lao J, Ho PC. Sequential flap transplantations for total reconstruction of avulsion amputation of the fingers––a case report. Ann Acad Med Singapore 1995 Jul; 24(4 Suppl):138–40

Hung M, rosenthal E, Boblett B, Benson S. Characterization and localized expression of the laminin binding protein/p40 (LBP/p40) gene during sea urchin development. Exp Cell Res 1995 Nov;221(1):221–30

Hung MC see **Beckhardt RN**
Hung MC see **Lee KF**
Hung MC see **Tang P**
Hung MC see **Utsumi T**
Hung MC see **Xie Y**
Hung MC see **Yu D**
Hung MC see **Zhang L**
Hung MS see **Run JQ**
Hung MW see **Tsai LC**
Hung MY see **Kam KM**

Hung OR, Dyck JB, Varvel J, Shafer SL, Stanski DR. Comparative absorption kinetics of intramuscular midazolam and diazepam. Can J Anaesth 1996 May;43(5 Pt 1):450–5

Hung OR, Pytka S, Morris I, Murphy M, Stewart RD. Lightwand intubation: II––Clinical trial of a new lightwand for tracheal intubation in patients with difficult airways. Can J Anaesth 1995 Sep;42(9):826–30

Hung OR, Stewart RD. Lightwand intubation: I––a new lightwand device. Can J Anaesth 1995 Sep;42(9):820–5

Hung OR see **Yeung PK**
Hung PC see **Chou ML**
Hung PC see **Jaing TH**

Hung PT, Lin LL, Hsieh JW, Wang TH. Preoperative mitomycin–C subconjunctival injection and glaucoma filtering surgery. J Ocul Pharmacol Ther 1995 Fall; 11(3):233–41

Hung PT see **Congdon NG**
Hung PT see **Shih YF**
Hung PT see **Yang CH**

Hung RT, Jindal JR, Clowry LJ, Schultz C, Freije JE. Giant cell carcinoma of the parotid gland. Otolaryngol Head Neck Surg 1996 Apr;114(4):657–60

Hung RW see **Schulze TL**

Hung SC, Ju J, Mathies RA, Glazer AN. Energy transfer primers with 5– or 6–carboxyrhodamine–6G as acceptor chromophores. Anal Biochem 1996 Jul 1;238(2):165–70

Hung SC, Liao JC. Effects of ultraviolet light irradiation in biotreatment of organophosphates. Appl Biochem Biotechnol 1996 Jan;56(1):37–47

Hung SC see **Chattopadhyay S**

Hung SF see **Chang CL**
Hung SH see **Tzeng CM**
Hung SH see **Yang SJ**
Hung SL see **Gilmartin GM**
Hung SY see **Lui TN**
Hung TH, Jeng CJ, Su SC, Wang KG. Pelvic abscess caused by Salmonella: a case report.
Chung Hua I Hsueh Tsa Chih (Taipei) 1996 Jun;57(6):457–9
Hung TH see **Baltus I**
Hung TL see **Ng YY**
Hung TP see **Howng SL**
Hung W see **Scott DC**
Hung WC, Huang JS, Chuang LY. Antisense oligodeoxynucleotides targeted against different regions of cyclin D1 mRNA may exert different inhibitory effects on cell growth and gene expression.
Biochem Biophys Res Commun 1996 Mar 27;220(3):719–23
Hung WT see **Yang MC**
Hung WY see **Hentati A**
Hung WY see **Shibata N**
Hung YB, Liang JT, Chu JS, Chen KM, Lee CS. Fulminant hepatic failure in a renal transplant recipient with positive hepatitis B surface antigens: a case report of fibrosing cholestatic hepatitis. Hepatogastroenterology 1995 Nov–Dec;42(6):913–8
Hung YC see **Tong YC**
Hung YC see **Wu YC**
Hung YT see **Sanderson JE**
Hung YT see **Yu CM**
Hung YY see **Ueng YF**
Hung M–C see **Tang P**
Hung Nguyen C see **Bailly C**
(HUNGARY), Berényi E, Blaskó G. A magyar nifedipin. Acta Pharm Hung 1996 Jan;66(1):3 (Eng. Abstr.) **(Hun)**
Hungate RG see **Bowen A**
Hunger RE, Müller S, Laissne JA, Hess MW, Carnaud C, Garcia I, Mueller C. Inhibition of submandibular and lacrimal gland infiltration in nonobese diabetic mice by transgenic expression of soluble TNF–receptor p55.
J Clin Invest 1996 Aug 15;98(4):954–61
Hunger SP. Chromosomal translocations involving the E2A gene in acute lymphoblastic leukemia: clinical features and molecular pathogenesis. Blood 1996 Feb 15;87(4):1211–24
Hunger SP, Li S, Fall MZ, Naumovski L, Cleary ML. The proto–oncogene HLF and the related basic leucine zipper protein TEF display highly similar DNA–binding and transcriptional regulatory properties. Blood 1996 Jun 1; 87(11):4607–17
Hungerbuhler P, Bovet P, Shamlaye C, Burnand B, Waeber B. Compliance with medication among outpatients with uncontrolled hypertension in the Seychelles.
Bull World Health Organ 1995;73(4):437–42
Hungerer C, Troup B, Römling U, Jahn D. Cloning, mapping and characterization of the Pseudomonas aeruginosa hemL gene. Mol Gen Genet 1995 Aug 21;248(3):375–80
Hungerer C see **Hoffmann T**
Hungerford DS. Treatment of avascular necrosis in the young patient. Orthopedics 1995 Sep;18(9):822–3
Hungerford DS see **Dellon AL**
Hungerford DS see **Mont MA**
Hungerford DS see **Stulberg SD**
Hungerford DS see **Urquhart MW**
Hungerford DS see **Zizic TM**
Hungerford JL. Management of ocular melanoma.
Br Med Bull 1995 Jul;51(3):694–716 (67 ref.)
Hungerford JL see **Dolin PJ**
Hungerford JL see **Foss AJ**
Hungerford JL see **Gibbons B**
Hungerford LL see **Valdez RA**
Hungerford MW see **Mont MA**
Hungerpiller JC see **Lord SA**
Hungin P see **Lattimer V**
Hungund BL see **Laev H**
Hunhevicz S see **Meneses MS**
Hünig see **Gaede K**
Hünig T see **Krämer S**
Hünig T see **Kühnlein P**
Hünig T see **Pelegrí C**
Hünig T see **Wildner G**
Hunjan A see **Otsubo H**
Hunjan M see **Sharif K**
Hunke S, Döse S, Schneider E. Vanadate and bafilomycin A1 are potent inhibitors of the ATPase activity of the reconstituted bacterial ATP–binding cassette transporter for maltose (MalFGK2).
Biochem Biophys Res Commun 1995 Nov 13;216(2):589–94
Hunkeler M, Gerster JC. Ostéolyse rapide de la hanche et chondrocalcinose. Schweiz Rundsch Med Prax 1996 Apr 16;85(16):513–6 (Eng. Abstr.) **(Fre)**
Hunkin NM, Parkin AJ. The method of vanishing cues: an evaluation of its effectiveness in teaching memory–impaired individuals. Neuropsychologia 1995 Oct;33(10):1255–79
Hunn RH. Management of acute mesenteric ischemia [letter; comment] N Engl J Med 1996 Aug 22;335(8):594–5; discussion 596. Comment on: N Engl J Med 1996 Apr 4;334(14):908–11.
Hunneman DH, Wilichowski E, Hanefeld F. Benign adipic aciduria [letter] Lancet 1996 Jun 22;347(9017):1772–3
Hunneman DH see **Korenke GC**
Hunneman DH see **Krasemann EW**
Hunneman WA see **Cruijsen T**
Hunneman WA see **Elbers AR**
Hunninghake D see **Espeland MA**
Hunninghake DB see **Forrester JS**
Hunninghake GW see **Geist LJ**
Hunninghake GW see **Hempel SL**
Hunninghake GW see **Hopkins HA**
Hunninghake GW see **Mallampalli RK**
Hunninghake GW see **Mastronarde JG**
Hunninghake GW see **Yano T**
Hunot S, Boissière F, Faucheux B, Brugg B, Mouatt–Prigent A, Agid Y, Hirsch EC. Nitric oxide synthase and neuronal vulnerability in Parkinson's disease. Neuroscience 1996 May;72(2):355–63
Hunsaker AR, Munden RF, Pugatch RD, Mentzer SJ. Sarcoidlike reaction in patients with malignancy.
Radiology 1996 Jul;200(1):255–61
Hunsaker BD see **Duhamel GE**
Hunsaker DH, Martin PJ. Allergic reaction to solid silicone implant in medial thyroplasty.
Otolaryngol Head Neck Surg 1995 Dec;113(6):782–4
Hunsaker JC 3rd see **Skinker DM**
Hunsaker JC 3rd see **Sparks DL**
Hunsaker RH. Two–stage abdominal wall reconstruction of sepsis–induced dehiscence [letter] Plast Reconstr Surg 1996 Jul;98(1):186–7
Hunsballe JM, Hansen TK, Rittig S, Nørgaard JP, Pedersen EB, Djurhuus JC. Polyuric and non–polyuric bedwetting—pathogenic differences in nocturnal enuresis.
Scand J Urol Nephrol Suppl 1995;173:77–8; discussion 79
Hunsballe JM, Rittig S, Djurhuus JC. Sleep and arousal in adolescents and adults with nocturnal enuresis.
Scand J Urol Nephrol Suppl 1995;173:59–60; discussion 60–1
Hunsballe JM see **Rittig S**
Hunsberger B see **Pratt MW**
Hunsberger M see **Mitchell A**
Hunsberger M see **Mitchell–Dicenso A**
Hunsberger S see **Lazarous DF**
Hunsberger SA see **Proschan MA**
Hunsburger W see **Hodnett ED**
Hunsicker LG, Bennett LE. Design of trials of methods to reduce late renal allograft loss: the price of success.
Kidney Int Suppl 1995 Dec;52:S120–3
Hunsicker LG see **Levey AS**
Hunsicker LG see **Min DI**
Hunsicker LG see **Peterson JC**
Hunskaar S see **Sandvik H**
Hunskaar S see **Seim A**
Hunskår S see **Baerheim A**
Hunsley SL. Orientation and preceptorship: the new research clinician's lifeline. J Neurosci Nurs 1995 Jun;27(3):194–9
Hunsmann G see **Bodemer W**
Hunsmann G see **Dittmer U**
Hunsmann G see **Pekrun K**
Hunsmann G see **Sauermann U**
Hunsmann G see **Sopper S**
Hunsmann G see **Sprenger R**
Hunstad DA, Norton JA. Management of pancreatic carcinoma. Surg Oncol 1995;4(2):61–74 (75 ref.)
Hunstad JP. Tumescent and syringe liposculpture: a logical partnership. Aesthetic Plast Surg 1995 Jul–Aug; 19(4):321–33
Hunstad JP. The tumescent technique facilitates hair micrografting. Aesthetic Plast Surg 1996 Winter;20(1):43–8
Hunstad JP. Addressing difficult areas in body contouring with emphasis on combined tumescent and syringe techniques. Clin Plast Surg 1996 Jan;23(1):57–80 (67 ref.)
Hunstein W see **Fiehn C**
Hunstein W see **Goldschmidt H**
Hunstein W see **Haas R**
Hunstein W see **Keilholz U**
Hunstein W see **Moos M**
Hunstiger M see **Seidel A**
Hunt A see **Abraham JL**
Hunt A see **Salmon DC**
Hunt A see **Stewart C**
Hunt AE, Catalano JF, Lombardo JP. Reactivity in extroverts and introverts. Percept Mot Skills 1996 Apr;82(2):526
Hunt AG see **Hong Y**
Hunt AG see **Li QS**
Hunt AG see **Murphy JF**
Hunt BA see **Smithson SL**
Hunt BJ. Concentration of von Willebrand factor in diabetes. Did authors measure serum or plasma concentrations? [letter; comment] BMJ 1996 Mar 9;312(7031):642. Comment on: BMJ 1995 Nov 25;311(7017):1405–6.
Hunt BJ. Activated protein C and retinal vein occlusion [editorial;comment] Br J Ophthalmol 1996 Mar;80(3):194. Comment on: Br J Ophthalmol 1996 Mar;80(3):200–2. Comment on: Br J Ophthalmol 1996 Mar;80(3):203–8.
Hunt BJ see **Haque T**
Hunt BJ see **Jurd KM**
Hunt BJ see **Ohri SK**
Hunt BJ see **Palmer HE**
Hunt C, Andrews G. Comorbidity in the anxiety disorders: the use of a life–chart approach. J Psychiatr Res 1995 Nov–Dec;29(6):467–80
Hunt CA, Schenker LJ, Kennedy MB. PSD–95 is associated with the postsynaptic density and not with the presynaptic membrane at forebrain synapses. J Neurosci 1996 Feb 15; 16(4):1380–8
Hunt CD, Idso JP. Moderate copper deprivation during gestation and lactation affects dentate gyrus and hippocampal maturation in immature male rats. J Nutr 1995 Oct;125(10):2700–10
Hunt CD see **Maniker AH**
Hunt CE. Prone sleeping in healthy infants and victims of sudden infant death syndrome [editorial] J Pediatr 1996 May;128(5 Pt 1):594–6
Hunt CE, Puczynski MS. Does supine sleeping cause asymmetric heads? Pediatrics 1996 Jul;98(1):127–9
Hunt CE see **Chessare JB**
Hunt CJ see **Song YC**
Hunt CM see **Carson KL**
Hunt CM see **McGill JM**
Hunt CM see **Sharara AI**
Hunt CR see **Chen M**
Hunt CR see **Goswami PC**
Hunt CR see **Mackey MA**
Hunt CW see **Feng P**
Hunt D see **Bucher HC**
Hunt D see **Cartwright KA**
Hunt D see **Fitzgibbon J**
Hunt D see **Huang AY**
Hunt D see **Karaivanova V**
Hunt D see **McGrath K**
Hunt D see **Spunt B**
Hunt DF see **Aguilar MB**
Hunt DF see **Appella E**
Hunt DF see **Gulden PH**
Hunt DF see **Lin HB**
Hunt DF see **Lindorfer MA**
Hunt DF see **Niedermann G**
Hunt DH see **Colinas RJ**
Hunt DK see **O'Keefe M**
Hunt DL see **Bucher HC**
Hunt DM, Cowing JA, Patel R, Appukuttan B, Bowmaker JK, Mollon JD. Sequence and evolution of the blue cone pigment gene in Old and New World primates.
Genomics 1995 Jun 10;27(3):535–8
Hunt DM, Fitzgibbon J, Slobodyanyuk SJ, Bowmaker JK. Spectral tuning and molecular evolution of rod visual pigments in the species flock of cottoid fish in Lake Baikal. Vision Res 1996 May;36(9):1217–24
Hunt DM, Magruder S, Bolon DS. Questionnaire format bias: when are juxtaposed scales appropriate: a call for further research. Psychol Rep 1995 Dec;77(3 Pt 1):931–41
Hunt DM see **Fitzgibbon J**
Hunt DM see **Godley BF**
Hunt DM see **Hunt RC**
Hunt DM see **Kelsell RE**
Hunt DM see **Manstein DJ**
Hunt DM see **Morris AG**
Hunt DM see **O'Loughlin EV**
Hunt DM see **Yeh T**
Hunt DR see **Ali GN**
Hunt DR see **Jantz RL**
Hunt DR see **Jorgensen JO**
Hunt E. Water and turf: fluoridation and the 20th–century fate of waterworks engineers. Am J Public Health 1996 Sep;86(9):1310–7
Hunt E see **Coulton S**
Hunt EJ see **Adams SG**
Hunt EJ see **Liu TC**
Hunt EJ see **Wong DL**
Hunt G. Melanocyte–stimulating hormone: a regulator of human melanocyte physiology. Pathobiology 1995; 63(1):12–21 (77 ref.)
Hunt G, Kyne S, Ito S, Wakamatsu K, Todd C, Thody A. Eumelanin and phaeomelanin contents of human epidermis and cultured melanocytes. Pigment Cell Res 1995 Aug; 8(4):202–8
Hunt G, Thody AJ. Agouti protein can act independently of melanocyte–stimulating hormone to inhibit melanogenesis. J Endocrinol 1995 Nov;147(2):R1–4
Hunt G, Todd C, Thody AJ. Unresponsiveness of human epidermal melanocytes to melanocyte–stimulating hormone and its association with red hair. Mol Cell Endocrinol 1996 Feb 5;116(2):131–6
Hunt G see **Moorhouse KG**
Hunt GB, Pearson MR, Bellenger CR, Malik R. Ventricular septal defect repair in a small dog using cross–circulation. Aust Vet J 1995 Oct;72(10):379–82
Hunt GB see **Bellenger CR**
Hunt GB see **Tisdall PL**
Hunt GE see **Russell JD**
Hunt GJ, Page RE Jr, Fondrk MK, Dullum CJ. Major quantitative trait loci affecting honey bee foraging behavior. Genetics 1995 Dec;141(4):1537–45
Hunt GJ, Tabachnick WJ. Cold storage effects on egg hatch in laboratory–reared Culicoides variipennis sonorensis (Diptera: Ceratopogonidae). J Am Mosq Control Assoc 1995 Sep;11(3):335–8
Hunt GJ, Tabachnick WJ. Handling small arbovirus vectors safely during biosafety level 3 containment: Culicoides variipennis sonorensis (Diptera:Ceratopogonidae) and exotic bluetongue viruses. J Med Entomol 1996 May; 33(3):271–7 (17 ref.)
Hunt GJ see **Tabachnick WJ**
Hunt GM, Oakeshott P, Whitaker RH. Intermittent catheterisation: simple, safe, and effective but underused. BMJ 1996 Jan 13;312(7023):103–7 (35 ref.)
Hunt GS, Gilchrist DM, Hirji MK. Cardiac compression and decompensation due to hiatus hernia. Can J Cardiol 1996 Mar;12(3):295–6

Hunt IF see **Bird CL**
Hunt J. Irritable bladder syndrome: a void in the research? Br J Clin Psychol 1995 Sep;34 (Pt 3):435–46
Hunt J. Psychological approaches to the management of sensory urgency and idiopathic detrusor instability. Br J Urol 1996 Mar;77(3):339–41 (37 ref.)
Hunt J, Boulton S, Lennon MA, Lowry RJ, Jones S. Putting Yiamouyiannis into perspective. Br Dent J 1995 Aug 19; 179(4):121–3
Hunt J, Byrns RE, Ignarro LJ, Gaston B. Condensed expirate nitrite as a home marker for acute asthma [letter] Lancet 1995 Nov 4;346(8984):1235–6
Hunt J see **Atiles L**
Hunt J see **Liew S**
Hunt J see **Rutledge R**
Hunt J see **Trevino RJ**
Hunt J see **Wainwright D**
Hunt JA. The paediatric oncology community nurse specialist: the influence of employment location and funders on models of practice. J Adv Nurs 1995 Jul;22(1):126–33
Hunt JA, Flanagan BF, McLaughlin PJ, Strickland I, Williams DF. Effect of biomaterial surface charge on the inflammatory response: evaluation of cellular infiltration and TNF alpha production. J Biomed Mater Res 1996 May; 31(1):139–44
Hunt JA, Harris JP. Is the mid-inguinal point an accurate landmark for the common femoral artery in vascular patients? Aust N Z J Surg 1996 Jan;66(1):43–5
Hunt JA see **Campoccia D**
Hunt JA see **Coniff RF**
Hunt JA see **Perkins DJ**
Hunt JA see **Rodger NW**
Hunt JA see **Williams RL**
Hunt JD. Evaluation of phenotypic alteration by microcell-mediated chromosome transfer. Anal Biochem 1996 Jul 1;238(2):107–16 (92 ref.)
Hunt JD, Jackson DC, Wood PR, Stewart DJ, Brown LE. Immunological parameters associated with antigenic competition in a multivalent footrot vaccine. Vaccine 1995 Dec;13(17):1649–57
Hunt JE, Stevens RL, Austen KF, Zhang J, Xia Z, Ghildyal N. Natural disruption of the mouse mast cell protease 7 gene in the C57BL/6 mouse. J Biol Chem 1996 Feb 2; 271(5):2851–5
Hunt JE see **Cooke DE**
Hunt JF, Weaver AJ, Landry SJ, Gierasch L, Deisenhofer J. The crystal structure of the GroES co-chaperonin at 2.8 A resolution. Nature 1996 Jan 4;379(6560):37–45
Hunt JH see **Boyce EN**
Hunt JL see **Starr AJ**
Hunt JM. Barriers to research utilization [editorial] J Adv Nurs 1996 Mar;23(3):423–5
Hunt JM see **Allen WR**
Hunt JP, Baker CC, Lentz CW, Rutledge RR, Oller DW, Flowe KM, Nayduch DA, Smith C, Clancy TV, Thomason MH, Meredith JW. Thoracic aorta injuries: management and outcome of 144 patients. J Trauma 1996 Apr; 40(4):547–55; discussion 555–6
Hunt JR. Teratogenicity of high vitamin A intake [letter; comment] N Engl J Med 1996 May 2;334(18):1197. Comment on: N Engl J Med 1995 Nov 23;333(21):1414–5.
Hunt JR, Holden PA, Firestone MK. Coupling transport and biodegradation of VOCs in surface and subsurface soils. Environ Health Perspect 1995 Jun;103 Suppl 5:75–8
Hunt JS. A cautionary note [editorial] Am J Reprod Immunol 1995 Mar;33(3):276
Hunt JS. Conference report: 1st international meeting of world placenta associations, Australia, 24–28 October 1994. Placenta 1995 Jun;16(4):397–9
Hunt JS see **Challis JR**
Hunt JS see **Miller L**
Hunt JS see **Roby KF**
Hunt JS see **Simister NE**
Hunt JS see **Yang Y**
Hunt JT, Lee VG, Leftheris K, Seizinger B, Carboni J, Mabus J, Ricca C, Yan N, Manne V. Potent, cell active, non-thiol tetrapeptide inhibitors of farnesyltransferase. J Med Chem 1996 Jan 19;39(2):353–8
Hunt JT, Stack BC Jr, Futran ND, Glass LF, Endicott JN. Pathologic quiz case 1. Microcystic adnexal carcinoma (MAC). Arch Otolaryngol Head Neck Surg 1995 Dec; 121(12):1430–3 (27 ref.)
Hunt JT see **Natarajan S**
Hunt JV see **Schultz D**
Hunt JW see **Anderson BS**
Hunt JW see **Christopher DA**
Hunt JW see **Lalonde RJ**
Hunt K see **Macintyre S**
Hunt K see **Toloza EM**
Hunt K see **West P**
Hunt KA, Hooper MJ, Littrell EE. Carbofuran poisoning in herons: diagnosis using cholinesterase reactivation techniques. J Wildl Dis 1995 Apr;31(2):186–92
Hunt KE, Glasgow BJ. Aspergillus endophthalmitis. An unrecognized endemic disease in orthotopic liver transplantation. Ophthalmology 1996 May;103(5):757–67 (65 ref.)
Hunt KE see **Chan WK**
Hunt KJ, Haas R, Brown M. On the functional equivalence of fuzzy inference systems and spline-based networks. Int J Neural Syst 1995 Jun;6(2):171–84
Hunt KJ, Longton G, Williams MA, Livingston RB. Treatment of malignant mesothelioma with methotrexate and vinblastine, with or without platinum chemotherapy. Chest 1996 May;109(5):1239–42
Hunt KJ see **Donaldson NN**
Hunt KK, Ames FC, Singletary SE, Buzdar AU, Hortobagyi GN. Locally advanced noninflammatory breast cancer. Surg Clin North Am 1996 Apr;76(2):393–410 (56 ref.)
Hunt KK see **Swisher SG**
Hunt KR, Taylor MA. Risk of parasitic gastroenteritis in sheep [letter] Vet Rec 1995 Oct 28;137(18):472
Hunt KR see **Grimshaw WT**
Hunt KR see **Hunter TB**
Hunt L see **Beards SC**
Hunt L see **Mihill C**
Hunt L see **Pizer B**
Hunt LA see **Marshall GS**
Hunt LM, Hardcastle JD, Armitage NC. Colonoscopy for all first-degree relatives of patients with colorectal cancer. Br J Surg 1995 Dec;82(12):1644
Hunt LP see **Braganza JM**
Hunt LP see **Rutishauser SC**
Hunt LP see **Shield JP**
Hunt LP see **Tyfield LA**
Hunt LT see **George DG**
Hunt LT see **Jazayeri A**
Hunt LW, Fransway AF, Reed CE, Miller LK, Jones RT, Swanson MC, Yunginger JW. An epidemic of occupational allergy to latex involving health care workers. J Occup Environ Med 1995 Oct;37(10):1204–9
Hunt LW, Swedlund HA, Gleich GJ. Effect of nebulized lidocaine on severe glucocorticoid-dependent asthma. Mayo Clin Proc 1996 Apr;71(4):361–8
Hunt LW see **Kita H**
Hunt LW see **Sur S**
Hunt M see **Cherkin DC**
Hunt M see **Fihn SD**
Hunt M see **Hanks GE**
Hunt M see **Lawton KA**
Hunt M see **Paleolog EM**
Hunt MA see **Lee WR**
Hunt MC see **Campbell RE**
Hunt MJ, Salisbury EL, Grace J, Armati R. Black breast milk due to minocycline therapy. Br J Dermatol 1996 May; 134(5):943–4
Hunt MJ see **Fleming CJ**
Hunt MJ see **Lee SH**
Hunt MK see **Sorensen G**
Hunt N, Stern TA. The association between intravenous haloperidol and Torsades de Pointes. Three cases and a literature review. Psychosomatics 1995 Nov-Dec; 36(6):541–9 (55 ref.)
Hunt N see **Dawson E**
Hunt N see **Lim LC**
Hunt N see **Silverstone T**
Hunt N see **Soin B**
Hunt N see **Wilson M**
Hunt NG see **Spielmann HP**
Hunt NH see **Medana IM**
Hunt NP see **Cacou C**
Hunt NP see **Noar JH**
Hunt NP see **Titshall MJ**
Hunt NT see **Caley P**
Hunt NT see **Daniels PW**
Hunt P. The physiologic role and therapeutic potential of the Mpl-ligand in thrombopoiesis. Stem Cells 1995 Nov; 13(6):579–87 (66 ref.)
Hunt P, Else RW, McConnell I, Hopkins J. Identification of CD45 (leucocyte common antigen) in the domestic cat. Res Vet Sci 1995 Nov;59(3):201–4
Hunt P, Foote M. The new generation of recombinant human hematopoietic cytokines. Curr Opin Biotechnol 1995 Dec; 6(6):692–7 (45 ref.)
Hunt P, LeMaire R, Embury P, Sheean L, Mroz K. Analysis of chromosome behavior in intact mammalian oocytes: monitoring the segregation of a univalent chromosome during female meiosis. Hum Mol Genet 1995 Nov; 4(11):2007–12
Hunt P, McConnell I, Grant CK, Else RW, Hopkins J. Variable expression of major histocompatibility complex class II in the domestic cat. Res Vet Sci 1995 Nov; 59(3):195–200
Hunt P see **Bennett JH**
Hunt P see **Farese AM**
Hunt P see **Gavin J**
Hunt P see **Harker LA**
Hunt P see **Singh J**
Hunt P see **Ulich TR**
Hunt PA, Pollock JM. Carnitine deficiency [letter; comment] Pediatrics 1995 Dec;96(6):1175; discussion 1176. Comment on: Pediatrics 1994 Jun;93(6 Pt 1):893–5.
Hunt PA see **Hassold T**
Hunt PJ, Espiner EA, Richards AM, Yandle TG, Frampton C, Nicholls MG. Interactions of atrial and brain natriuretic peptides at pathophysiological levels in normal men. Am J Physiol 1995 Dec;269(6 Pt 2):R1397–403
Hunt PJ, Gibbons SS. Naproxen induced thrombocytopenia: a case report. N Z Med J 1995 Nov 24;108(1012):483–4
Hunt PJ, Yandle TG, Nicholls MG, Richards AM, Espiner EA. The amino-terminal portion of pro-brain natriuretic peptide (Pro-BNP) circulates in human plasma. Biochem Biophys Res Commun 1995 Sep 25;214(3):1175–83
Hunt PS see **Yii MK**
Hunt R see **O'Brien B**
Hunt R see **Panju A**
Hunt R see **Tseng J**
Hunt RA, Ciuffo GM, Saavedra JM, Tucker DC. Sympathetic innervation modulates the expression of angiotensin II receptors in embryonic rat heart grafted in oculo. J Mol Cell Cardiol 1995 Nov;27(11):2445–52
Hunt RB see **Glock JL**
Hunt RC, Handy I, Smith A. Heme-mediated reactive oxygen species toxicity to retinal pigment epithelial cells is reduced by hemopexin. J Cell Physiol 1996 Jul;168(1):81–6
Hunt RC, Hunt DM, Gaur N, Smith A. Hemopexin in the human retina: protection of the retina against heme-mediated toxicity. J Cell Physiol 1996 Jul; 168(1):71–80
Hunt RD see **Arnsten AF**
Hunt RD see **Bean-Lijewski JD**
Hunt RE see **Bavari S**
Hunt RE see **LeClaire RD**
Hunt RE see **Lowell GH**
Hunt RH. The relationship between the control of pH and healing and symptom relief in gastro-oesophageal reflux disease. Aliment Pharmacol Ther 1995;9 Suppl 1:3–7 (38 ref.)
Hunt RH. Eradication of Helicobacter pylori infection. Am J Med 1996 May 20;100(5A):42S–50S; discussion 50S–51S (72 ref.)
Hunt RH. Habit, prejudice, power and politics: issues in the conversion of H2-receptor antagonists to over-the-counter use [editorial] Can Med Assoc J 1996 Jan 1;154(1):49–53
Hunt RH. Helicobacter pylori eradication: a critical appraisal and current concerns. Scand J Gastroenterol Suppl 1995; 210:73–6 (18 ref.)
Hunt RH, Malfertheiner P, Yeomans ND, Hawkey CJ, Howden CW. Critical issues in the pathophysiology and management of peptic ulcer disease. Eur J Gastroenterol Hepatol 1995 Jul;7(7):685–99 (156 ref.)
Hunt RH see **Bolin TD**
Hunt RH see **Modlin IM**
Hunt RH see **Muller MJ**
Hunt RH see **Shiff CJ**
Hunt RJ, Slade GD, Strauss RP. Differences between racial groups in the impact of oral disorders among older adults in North Carolina. J Public Health Dent 1995 Fall; 55(4):205–9
Hunt RJ see **Hogan PM**
Hunt RJ see **Skotowski MC**
Hunt RM see **Dittrich HC**
Hunt RW. The hospice movement matures [editorial] Med J Aust 1996 Apr 15;164(8):452–3
Hunt RW. Bureaucratic intrusion impedes patient care [letter] Med J Aust 1996 Sep 2;165(5):295
Hunt S. Transplant survival statistics [letter; comment] S Afr Med J 1995 Dec;85(12):1304. Comment on: S Afr Med J 1995 Aug;85(8):786–7.
Hunt S, Spitznas M, Seifert P, Rauwolf M. Organ culture of human main and accessory lacrimal glands and their secretory behaviour. Exp Eye Res 1996 May;62(5):541–54
Hunt S see **Augustin AJ**
Hunt S see **Huh YB**
Hunt S see **Piacquadio D**
Hunt S see **Wagner JA**
Hunt S 3rd see **Jarjour W**
Hunt SA, Baldwin J, Baumgartner W, Bricker JT, Costanzo MR, Miller L, Mudge G, O'Connell JB. Cardiovascular management of a potential heart donor: a statement from the Transplantation Committee of the American College of Cardiology. Crit Care Med 1996 Sep;24(9):1599–601
Hunt SA see **Gao SZ**
Hunt SA see **Lewis NP**
Hunt SA see **Rickenbacher PR**
Hunt SA see **Smith JA**
Hunt SC, Williams CS, Sharma AM, Inoue I, Williams RR, Lalouel JM. Lack of linkage between the endothelial nitric oxide synthase gene and hypertension. J Hypertens 1996 Jan;10(1):27–30
Hunt SC, Williams RR, Adams TD. Biochemical and anthropometric characterization of morbid obesity in a large Utah pedigree. Obes Res 1995 Sep;3 Suppl 2:165S–172S
Hunt SC, Wu LL, Hopkins PN, Williams RR. Evidence for a major gene elevating serum bilirubin concentration in Utah pedigrees. Arterioscler Thromb Vasc Biol 1996 Aug; 16(8):912–7
Hunt SC see **Cheng LS**
Hunt SC see **Hopkins PN**
Hunt SJ. Cutaneous necrosis and multinucleate epidermal cells associated with intravenous phenytoin. Am J Dermatopathol 1995 Aug;17(4):399–402
Hunt SJ, Reed SL, Mathews WC, Torian B. Cutaneous Acanthamoeba infection in the acquired immunodeficiency syndrome: response to multidrug therapy. Cutis 1995 Nov; 56(5):285–7
Hunt SJ, Shin SS. Solitary reticulohistiocytoma in pregnancy: immunohistochemical and ultrastructural study of a case with unusual immunophenotype. J Cutan Pathol 1995 Apr;22(2):177–81
Hunt SJ see **Romero LS**
Hunt SJ see **Thornton CM**
Hunt SJ see **Wong DS**
Hunt SL see **Jackson RJ**
Hunt SL see **Kaminski A**

Hunt SM see **Hopton JL**
Hunt SP see **Allanson J**
Hunt SP see **Ball CL**
Hunt SP see **Munglani R**
Hunt SV see **Sadighi Akha AA**
Hunt SW 3rd, Harris ES, Kellermann SA, Shimizu Y. T-lymphocyte interactions with endothelium and extracellular matrix. Crit Rev Oral Biol Med 1996; 7(1):59-86 (199 ref.)
Hunt SW 3rd see **Flory CM**
Hunt SW 3rd see **Zell T**
Hunt T see **Baptist M**
Hunt T see **Brown NR**
Hunt T see **Doonan J**
Hunt T see **Funabiki H**
Hunt T see **Goodger NM**
Hunt T see **Klotzbücher A**
Hunt T see **Nebreda AR**
Hunt TD. Quality assurance and food safety. Can Vet J 1996 Jan;37(1):11-2
Hunt TE, Wu W, Zbuzek VK. Ondansetron blocks nifedipine-induced analgesia in rats. Anesth Analg 1996 Mar;82(3):498-500
Hunt TJ, Connelly JF. Shark cartilage for cancer treatment. Am J Health Syst Pharm 1995 Aug 15;52(16):1756, 1760
Hunt TK. Surgical treatment for morbid obesity [letter; comment] Br J Surg 1996 Apr;83(4):571. Comment on: Br J Surg 1995 Dec;82(12):1701; discussion 1702. Comment on: Br J Surg 1995 Dec;82(12):1701-2.
Hunt TK see **Duh QY**
Hunt TK see **Gabka CJ**
Hunt TK see **Slavin J**
Hunt TK see **Zabel DD**
Hunt TL, Cramer M, Shah A, Stewart W, Benedict CR, Hahne WF. A double-blind, placebo-controlled, dose-ranging safety evaluation of single-dose intravenous dolasetron in healthy male volunteers. J Clin Pharmacol 1995 Jul; 35(7):705-12
Hunt TL see **Lee ID**
Hunt TL see **Robbins B**
Hunt TR, Schwappach JR, Anderson HC. Healing of a segmental defect in the rat femur with use of an extract from a cultured human osteosarcoma cell-line (Saos-2). A preliminary report. J Bone Joint Surg Am 1996 Jan; 78(1):41-8
Hunt TW, Fields TA, Casey PJ, Peralta EG. RGS10 is a selective activator of G alpha i GTPase activity. Nature 1996 Sep 12;383(6596):175-7
Hunt TW see **Morse AD**
Hunt W. The diffident narcissist: a character-type illustrated in The Beast in the Jungle by Henry James. Int J Psychoanal 1995 Dec;76 (Pt 6):1257-67
Hunt W see **Reynolds JE**
Hunt W see **Thompson SC**
Hunt WA. Role of acetaldehyde in the actions of ethanol on the brain--a review. Alcohol 1996 Mar-Apr; 13(2):147-51 (66 ref.)
Hunt WB see **Kirollos C**
Hunt WC see **Farrow DC**
Hunt WC see **Gilliland FD**
Hunt WC see **Goodwin JS**
Hunt WC see **Smith KJ**
Hunt WC see **Wheeler CM**
Hunt WE. Clinical research in intracranial aneurysms: an exercise in naming things correctly. Presidential address to the Society of Neurological Surgeons, San Francisco, May 27, 1980 [editorial] Surg Neurol 1995 Jun; 43(6):596-604
Hunte BE, Hudak S, Campbell D, Xu Y, Rennick D. flk2/flt3 ligand is a potent cofactor for the growth of primitive B cell progenitors. J Immunol 1996 Jan 15;156(2):489-96
Hunten DM see **Niemann HB**
Hunten DM see **von Zahn U**
Hunter A, Fogarty P. Transcervical analgesia for laparoscopic sterilisation. Br J Obstet Gynaecol 1996 Apr; 103(4):378-80
Hunter A see **Berry M**
Hunter A see **Enoch JM**
Hunter A see **Fishel S**
Hunter A see **Green S**
Hunter A see **Haynes A**
Hunter A see **Parr M**
Hunter A see **Rieger NA**
Hunter AE, Haynes AP, Russell NH. Bone marrow transplantation: current situation, complications and prevention. J Antimicrob Chemother 1995 Oct;36 Suppl B:119-33 (65 ref.)
Hunter AG, Reid CS, Pauli RM, Scott CI Jr. Standard curves of chest circumference in achondroplasia and the relationship of chest circumference to respiratory problems. Am J Med Genet 1996 Mar 1;62(1):91-7
Hunter AG see **Boid R**
Hunter AJ, Leslie RA, Gloger IS, Lawrence M. Probing the function of novel genes in the nervous system: is antisense the answer? Trends Neurosci 1995 Aug;18(8):329-31
Hunter AJ see **Bailey SJ**
Hunter AJ see **Gnanalingham KK**
Hunter AJ see **Middleton DA**
Hunter B see **Gillespie A**
Hunter B see **Hunter ML**
Hunter BC see **Annesley TM**
Hunter BG see **Habben JE**
Hunter C see **Dudley DJ**
Hunter C see **Riemer D**
Hunter C see **Varner MW**
Hunter CA, Chizzonite R, Remington JS. IL-1 beta is required for IL-12 to induce production of IFN-gamma by NK cells. A role for IL-1 beta in the T cell-independent mechanism of resistance against intracellular pathogens. J Immunol 1995 Nov 1;155(9):4347-54
Hunter CA, Slifer T, Araujo F. Interleukin-12-mediated resistance to Trypanosoma cruzi is dependent on tumor necrosis factor alpha and gamma interferon. Infect Immun 1996 Jul;64(7):2381-6
Hunter CA see **Brown CR**
Hunter CN. Light-harvesting complex. Rings of light. Curr Biol 1995 Aug 1;5(8):826-8
Hunter CN see **Addlesee HA**
Hunter CN see **Beekman LM**
Hunter CN see **Fowler GJ**
Hunter CN see **Fowler GJS**
Hunter CN see **Gibson LC**
Hunter CN see **Jensen PE**
Hunter CN see **McGlynn P**
Hunter CN see **Willows RD**
Hunter CP see **Mayberry RM**
Hunter CR see **Gonis J**
Hunter CY see **Varner MW**
Hunter D see **Dean K**
Hunter D see **Eagles JM**
Hunter D see **O'Loughlin EV**
Hunter D see **Seradge H**
Hunter D see **Würzner R**
Hunter DA see **Nakao Y**
Hunter DA see **Strasberg SR**
Hunter DD see **Iglesias M**
Hunter DD see **Libby RT**
Hunter DD see **Shaddy RE**
Hunter DE see **Coleman RL**
Hunter DJ. Rationing: the case for "muddling through elegantly" [letter; comment] [see comments] BMJ 1995 Sep 23;311(7008):811. Comment on: BMJ 1995 Jun 10;310(6993):1483-4. Comment in: BMJ 1996 Jan 20;312(7024):184.
Hunter DJ. Rationing health care: the political perspective. Br Med Bull 1995 Oct;51(4):876-84 (14 ref.)
Hunter DJ, Berra-Unamuno A, Martin-Gordo A. Prevalence of urinary symptoms and other urological conditions in Spanish men 50 years old or older [see comments] J Urol 1996 Jun;155(6):1965-70. Comment in: J Urol 1996 Jun;155(6):1975-6.
Hunter DJ, McKee CM, Black NA, Sanderson CF. The impact of lower urinary tract symptoms on general health status and on the use of prostatectomy. Qual Life Res 1995 Aug;4(4):335-41
Hunter DJ, Spiegelman D, Adami HO, Beeson L, van den Brandt PA, Folsom AR, Fraser GE, Goldbohm RA, Graham S, Howe GR, et al. Cohort studies of fat intake and the risk of breast cancer--a pooled analysis [see comments] N Engl J Med 1996 Feb 8;334(6):356-61. Comment in: N Engl J Med 1996 Jun 13;334(24):1606; discussion 1607. Comment in: N Engl J Med 1996 Jun 13;334(24):1606-7.
Hunter DJ see **Hankinson SE**
Hunter DJ see **Martínez ME**
Hunter DJ see **Michels KB**
Hunter DJ see **Sánchez-Guerrero J**
Hunter DJ see **Solomon CG**
Hunter DJ see **Trichopoulos D**
Hunter DJ see **Troy LM**
Hunter DL, Kernan MT, Grubbs MR. TeamWorks: a model for continuous quality improvement in the health care industry. Am J Med Qual 1995 Winter;10(4):199-205
Hunter DL see **Zaugg JL**
Hunter DM see **Messier SP**
Hunter DM see **Rowlands JA**
Hunter DR see **Gupta S**
Hunter DW see **Hartenbach EM**
Hunter DW see **Krutchen AE**
Hunter DW see **Magney JE**
Hunter DW see **Nazarian GK**
Hunter DW see **Shotbolt-Brown J**
Hunter E. Is there a role for prevention in aboriginal mental health? Aust J Public Health 1995 Dec;19(6):573-9 (50 ref.)
Hunter E. Conflicting constructions of aboriginal suicide: a letter in response to Robert Parker [letter; comment] Aust N Z J Psychiatry 1995 Jun;29(2):335-7. Comment on: Aust N Z J Psychiatry 1994 Dec;28(4):696-7.
Hunter E. "Freedom's just another word": aboriginal youth and mental health. Aust N Z J Psychiatry 1995 Sep; 29(3):374-84 (64 ref.)
Hunter E see **Antony SJ**
Hunter E see **Dellovade TL**
Hunter E see **Mathias S**
Hunter E see **Pan Z**
Hunter E see **Radding W**
Hunter E see **Sakalian M**
Hunter EA see **Banks JM**
Hunter EB see **Payne JL**
Hunter EJ see **Guise HJ**
Hunter ES 3rd, Tugman JA. Inhibitors of glycolytic metabolism affect neurulation-staged mouse conceptuses in vitro. Teratology 1995 Dec;52(6):317-23
Hunter ES 3rd see **Chapin RE**
Hunter ES 3rd see **Tabocova S**
Hunter F see **Black DD**
Hunter G. Madeleine's death [editorial] [see comments] Can Med Assoc J 1996 Jan 15;154(2):246-9. Comment in: Can Med Assoc J 1996 Apr 15;154(8):1144. Comment in: Can Med Assoc J 1996 Apr 15;154(8):1146.
Hunter G see **Goodman BA**
Hunter G see **Goran MI**
Hunter GA see **Finkelstein JA**
Hunter GC, Smyth SH, Aguirre ML, Baxter BT, Bull DA, King DD, Wang YP, Hall KA, Putnam CW. Incidence and histologic characteristics of blebs in patients with abdominal aortic aneurysms. J Vasc Surg 1996 Jul; 24(1):93-101
Hunter GC see **Erdoes LS**
Hunter GC see **Fox KA**
Hunter GC see **Hall KA**
Hunter GJ, Hamberg LM, Alpert NM, Choi NC, Fischman AJ. Simplified measurement of deoxyglucose utilization rate. J Nucl Med 1996 Jun;37(6):950-5
Hunter GJ see **Hamberg LM**
Hunter GK, Hauschka PV, Poole AR, Rosenberg LC, Goldberg HA. Nucleation and inhibition of hydroxyapatite formation by mineralized tissue proteins. Biochem J 1996 Jul 1;317 (Pt 1):59-64
Hunter GM, Donoghoe MC, Stimson GV. Crack use and injection on the increase among injecting drug users in London. Addiction 1995 Oct;90(10):1397-400
Hunter GR see **Hensrud DD**
Hunter HR see **de la Torre A**
Hunter IS see **Běhal V**
Hunter IS see **Ingham CJ**
Hunter IS see **Walker GE**
Hunter IW, Jones LA, Sagar MA, Lafontaine SR, Hunter PJ. Ophthalmic microsurgical robot and associated virtual environment. Comput Biol Med 1995 Mar;25(2):173-82
Hunter IW see **Korenberg MJ**
(Hunter J), Hanlon CR. The commemoration of surgical teachers. Arch Surg 1995 Oct;130(10):1131-5
(Hunter J), Willetts IE. James Moore, John Hunter and amputation under analgesia in 1784. Ann R Coll Surg Engl 1995 Nov;77(6 Suppl):310-1
Hunter J. The phallic child: its emergence and meaning in a clinical setting. Am J Psychother 1995 Summer; 49(3):428-45
Hunter J, Kassam A, Winrow CJ, Rachubinski RA, Capone JP. Crosstalk between the thyroid hormone and peroxisome proliferator-activated receptors in regulating peroxisome proliferator-responsive genes. Mol Cell Endocrinol 1996 Feb 5;116(2):213-21
Hunter J, Weir AM, Macpherson K, Mercer S. Is a pre-discharge checklist useful? J R Coll Physicians Lond 1996 Mar-Apr;30(2):162-3
Hunter J see **Champion JK**
Hunter J see **Lingenfelter B**
Hunter J see **Robin NH**
Hunter JA see **Bleehen SS**
Hunter JA see **Bode RH Jr**
Hunter JA see **Gordon PM**
Hunter JA see **Herd RM**
Hunter JA see **Hockings PD**
Hunter JA see **Kavanagh GM**
Hunter JA see **McInnes IB**
Hunter JA Jr, Becker JV, Kaplan MS. The Adolescent Sexual Interest Card Sort: test-retest reliability and concurrent validity in relation to phallometric assessment. Arch Sex Behav 1995 Oct;24(5):555-61
Hunter JC, Escobedo EM, Routt ML. Osteonecrosis of the femoral condyles following traumatic dislocation of the knee. Skeletal Radiol 1996 Apr;25(3):276-8
Hunter JC, Sangeorzan BJ. A nutcracker fracture: cuboid fracture with an associated avulsion fracture of the tarsal navicular. AJR Am J Roentgenol 1996 Apr;166(4):888
Hunter JC see **Hedley LR**
Hunter JC see **Ossipov MH**
Hunter JC see **Sangameswaran L**
Hunter JC see **Stern EJ**
Hunter JC see **Twaddle BC**
Hunter JC see **Zanella AJ**
Hunter JD, Noble D. Thyroid function in the critically ill [letter; comment] Anaesthesia 1996 May;51(5):508. Comment on: Anaesthesia 1995 Dec;50(12):1022-5.
Hunter JD, Thorogood SV, Williams MP. The radiological appearances of small cell (oat cell) carcinoma of the oesophagus. Clin Oncol (R Coll Radiol) 1995;7(5):327-9
Hunter JD see **D'Costa H**
Hunter JD see **Roobottom CA**
Hunter JE see **Muller RT**
Hunter JE see **Puls LE**
Hunter JE see **Williams JH**
Hunter JG. Laser smoke evacuator: effective removal of mutagenic cautery smoke. Aesthetic Plast Surg 1996 Mar-Apr;20(2):177-8
Hunter JG. Laparoscopic pneumoperitoneum: the abdominal compartment syndrome revisited [editorial] J Am Coll Surg 1995 Nov;181(5):469-70
Hunter JG, Padilla M, Cooper-Vastola S. Late Clostridium perfringens breast implant infection after dental treatment. Ann Plast Surg 1996 Mar;36(3):309-12
Hunter JG, Swanstrom L, Waring JP. Dysphagia after laparoscopic antireflux surgery. The impact of operative technique. Ann Surg 1996 Jul;224(1):51-7
Hunter JG, Trus TL, Branum GD, Waring JP, Wood WC.

A physiologic approach to laparoscopic fundoplication for gastroesophageal reflux disease. Ann Surg 1996 Jun; 223(6):673–85; discussion 685–7

Hunter JG see **Gardner JG**
Hunter JG see **Laycock WS**
Hunter JG see **Richardson WS**
Hunter JG see **Trus TL**
Hunter JG see **Wo JM**
Hunter JG see **Woods MS**
Hunter JH see **Ballard ST**

Hunter JJ, Bond BL, Parslow TG. Functional dissection of the human Bcl2 protein: sequence requirements for inhibition of apoptosis. Mol Cell Biol 1996 Mar; 16(3):877–83

Hunter JJ, Parslow TG. A peptide sequence from Bax that converts Bcl-2 into an activator of apoptosis. J Biol Chem 1996 Apr 12;271(15):8521–4

Hunter JJ, Tanaka N, Rockman HA, Ross J Jr, Chien KR. Ventricular expression of a MLC-2v-ras fusion gene induces cardiac hypertrophy and selective diastolic dysfunction in transgenic mice. J Biol Chem 1995 Sep 29; 270(39):23173–8

Hunter JJ see **Kim FJ**
Hunter JJ see **Tanaka N**

Hunter JM. Rocuronium: the newest aminosteroid neuromuscular blocking drug [editorial] Br J Anaesth 1996 Apr;76(4):481–3 (30 ref.)

Hunter JM. The pharmacokinetics of rocuronium bromide in hepatic cirrhosis. Eur J Anaesthesiol Suppl 1995 Sep; 11:39–41 (6 ref.)

Hunter JM. Reconstruction of the transverse carpal ligament to restore median nerve gliding. The rationale of a new technique for revision of recurrent median nerve neuropathy. Hand Clin 1996 May;12(2):365–78

Hunter JM, Arbona SI. The tooth as a marker of developing world quality of life: a field study in Guatemala. Soc Sci Med 1995 Nov;41(9):1217–40

Hunter JM, Eastwood NB, Boyd AH, Parker CJ. Pharmacokinetics of 51W89: preliminary data. Acta Anaesthesiol Scand Suppl 1995;106:94

Hunter JM see **Boyd AH**
Hunter JM see **Eastwood NB**
Hunter JM see **Parker CJ**
Hunter JM see **Sparks BT**
Hunter JO see **Fearon KC**
Hunter JO see **Kelly SM**
Hunter JO see **King TS**
Hunter JO see **Middleton SJ**
Hunter JO see **Reynolds PD**
Hunter JO see **Wilcox MH**

Hunter JP, Jernvall J. The hypocone as a key innovation in mammalian evolution. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10718–22

Hunter JR see **Peng T**

Hunter JV, Batchelder KF, Lo EH, Wolf GL. Imaging techniques for in vivo quantitation of extracranial lymphatic drainage of the brain. Neuropathol Appl Neurobiol 1995 Jun;21(3):185–8

Hunter JV see **Long FR**
Hunter JV see **Shah DK**
Hunter K see **Elango R**
Hunter K see **Manenti G**

Hunter KA, Dormaier GK. Pharmacist-managed intravenous to oral step-down program. Clin Ther 1995 May-Jun; 17(3):534–40; discussion 516

Hunter KD, Wilson WS. The effects of antidepressant drugs on salivary flow and content of sodium and potassium ions in human parotid saliva. Arch Oral Biol 1995 Nov; 40(11):983–9

Hunter KW, Riba L, Schalkwyk L, Clark M, Resenchuk S, Beeghly A, Su J, Tinkov F, Lee P, Ramu E, Lehrach H, Housman D. Toward the construction of integrated physical and genetic maps of the mouse genome using interspersed repetitive sequence PCR (IRS-PCR) genomics. Genome Res 1996 Apr;6(4):290–9

Hunter L. Uvulectomy—the making of a ritual. S Afr Med J 1995 Sep;85(9):901–2

Hunter L, Klein T. Finding relevant biomolecular features. Ismb 1993;1:190–7

Hunter L see **Claydon N**
Hunter L see **McLeod A**
Hunter L see **States DJ**
Hunter LA see **Zoladek T**

Hunter LH. Silicone sleeve defects [letter] J Cataract Refract Surg 1996 Mar;22(2):158

Hunter LL see **Daly KA**
Hunter LN see **Gentle MJ**

Hunter LW, Tyce GM, Rorie DK. Norepinephrine release during vasoconstriction induced by cross-linked hemoglobin. Life Sci 1996;59(2):131–40

Hunter M see **Johanpatra P**
Hunter M see **Kaufmann AM**
Hunter M see **Robson L**
Hunter M see **Strauss E**
Hunter M see **Wishart HA**

Hunter MA, McFall TA, Hehr KA. Breast-conserving surgery for primary breast cancer: necessity for surgical clips to define the tumor bed for radiation planning. Radiology 1996 Jul;200(1):281–2

Hunter ME see **Love CC**

Hunter MG, Bawden L, Brotherton D, Craig S, Cribbes S, Czaplewski LG, Dexter TM, Drummond AH, Gearing AH, Heyworth CM, et al. BB-10010: an active variant of human macrophage inflammatory protein-1 alpha with improved pharmaceutical properties. Blood 1995 Dec 15; 86(12):4400–8

Hunter MG, Picton HM, Biggs C, Mann GE, McNeilly AS, Foxcroft GR. Periovulatory endocrinology in high ovulating Meishan sows. J Endocrinol 1996 Jul; 150(1):141–7

Hunter MG see **Bainbridge DR**
Hunter MG see **Beard AP**

Hunter MJ, Komives EA. Deprotection of S-acetamidomethyl cysteine-containing peptides by silver trifluoromethanesulfonate avoids the oxidation of methionines. Anal Biochem 1995 Jun 10;228(1):173–7

Hunter MJ, Komives EA. Thrombin-binding affinities of different disulfide-bonded isomers of the fifth EGF-like domain of thrombomodulin. Protein Sci 1995 Oct; 4(10):2129–37

Hunter MJ see **Meininger DP**

Hunter ML, Hunter B, Chadwick B. The current status of dental health education in the training of midwives and health visitors. Community Dent Health 1996 Mar; 13(1):44–6

Hunter MS, Liao KL. A psychological analysis of menopausal hot flushes. Br J Clin Psychol 1995 Nov;34 (Pt 4):589–99

Hunter N, Chambers SR, Louis EJ, Borts RH. The mismatch repair system contributes to meiotic sterility in an interspecific yeast hybrid. EMBO J 1996 Apr 1; 15(7):1726–33

Hunter N, Foster JD, Goldmann W, Stear MJ, Hope J, Bostock C. Natural scrapie in a closed flock of Cheviot sheep occurs only in specific PrP genotypes. Arch Virol 1996;141(5):809–24

Hunter N see **Goldmann W**
Hunter N see **Kataoka Y**
Hunter N see **Pinchback JS**
Hunter N see **Thames HD**
Hunter NR see **Milross CG**

Hunter PJ. Myocardial constitutive laws for continuum mechanics models of the heart. Adv Exp Med Biol 1995; 382:303–18

Hunter PJ see **Hunter IW**
Hunter PR see **Bridgman SA**
Hunter PR see **Schmid J**

Hunter PS. Managing low back pain [letter] N Z Med J 1996 Jun 28;109(1024):243

Hunter R see **Duncan JB**
Hunter R see **Elson CO**
Hunter R see **Ríos Z**
Hunter R see **Rothstein RD**
Hunter R see **Simpson IN**

Hunter RD. Intracavitary systems [editorial; comment] Radiother Oncol 1996 May;39(2):95–6. Comment on: Radiother Oncol 1996 May;39(2):97–103.

Hunter RD see **Levine EL**
Hunter RD see **Sproston AR**
Hunter RD see **Wang JM**
Hunter RE see **Kip P**

Hunter RH. Human sperm reservoirs and Fallopian tube function: a rôle for the intra-mural portion? Acta Obstet Gynecol Scand 1995 Oct;74(9):677–81 (32 ref.)

Hunter RH. Significance of the epithelial crypts at the bovine utero-tubal junction in the pre-ovulatory phase of sperm regulation. Acta Vet Scand 1995;36(4):413–21

Hunter RH. Ovarian regulation of sperm progression in the fallopian tubes. Zygote 1994 Nov;2(4):363–6 (22 ref.)

Hunter RH, Greve T. Intersexuality in pigs: clinical, physiological and practical considerations. Acta Vet Scand 1996;37(1):1–12 (29 ref.)

Hunter RH see **Williams ME**
Hunter RL see **Hearn TL**
Hunter RL see **Jagannath C**
Hunter RL see **Sarno RJ**
Hunter RN see **Kuyper LF**
Hunter RP see **Nowakowski MA**
Hunter RS see **Schultz TW**

Hunter S, Tynan M, Silove E. Guidelines for specialist training in paediatric cardiology. British Paediatric Association and the Specialist Advisory Committee in Cardiology of the Joint Committee on Higher Medical Training of the Royal College of Physicians. Heart 1996 May;75(5):534–6

Hunter S see **Embleton ND**
Hunter S see **Emmens RK**
Hunter S see **Hatzitheofilou C**
Hunter S see **Indik ZK**
Hunter S see **Leonard H**
Hunter S see **Skinner JR**
Hunter S see **Sonza S**
Hunter SB see **Cardarelli-Leite P**
Hunter SB see **Casals MM**
Hunter SC see **Russell D**

Hunter SF, Rodriguez M. Multiple sclerosis: a unique immunopathological syndrome of the central nervous system. Springer Semin Immunopathol 1995;17(1):89–105 (105 ref.)

Hunter SF see **Schievink WI**
Hunter SH see **Thoms WW**

Hunter SJ, Atkinson AB, Ennis CN, Sheridan B, Bell PM. Association between insulin secretory pulse frequency and peripheral insulin action in NIDDM and normal subjects. Diabetes 1996 May;45(5):683–6

Hunter SJ see **Osborne J**

Hunter SM, Bao W, Berenson GS. Understanding the development of behavior risk factors for cardiovascular disease in youth: the Bogalusa Heart Study. Am J Med Sci 1995 Dec;310 Suppl 1:S114–8 (24 ref.)

Hunter SM see **Martin LF**
Hunter SW see **Winter N**

Hunter T. Magnetic pull from outer space [letter] AJR Am J Roentgenol 1996 Jun;166(6):1498–9

Hunter T. When is a lipid kinase not a lipid kinase? When it is a protein kinase. Cell 1995 Oct 6;83(1):1–4 (19 ref.)

Hunter T, Kleiman S. Anaesthesia for caesarean hysterectomy in a patient with a preoperative diagnosis of placenta percreta with invasion of the urinary bladder. Can J Anaesth 1996 Mar;43(3):246–8; discussion 249–51

Hunter T see **Bilwes AM**
Hunter T see **Broome MA**
Hunter T see **den Hertog J**
Hunter T see **Ezhevsky SA**
Hunter T see **Fang F**
Hunter T see **Fey MF**
Hunter T see **Gamper M**
Hunter T see **Haley A**
Hunter T see **Janknecht R**
Hunter T see **Karin M**
Hunter T see **Lu KP**
Hunter T see **Mal A**
Hunter T see **Poon RY**
Hunter T see **Poon RYC**
Hunter T see **Taylor SS**
Hunter T see **Winston LA**

Hunter TB, Roberts CC, Hunt KR, Fajardo LL. Occurrence of fibroadenomas in postmenopausal women referred for breast biopsy. J Am Geriatr Soc 1996 Jan;44(1):61–4

Hunter TC, Melancon SB, Dallaire L, Taft S, Skopek TR, Albertini RJ, O'Neill JP. Germinal HPRT splice donor site mutation results in multiple RNA splicing products in T-lymphocyte cultures. Somat Cell Mol Genet 1996 Mar;22(2):145–50

Hunter TC see **Mattano SS**
Hunter TC see **Mehra RK**
Hunter VJ see **Sancho-Tello M**
Hunter W see **Jay V**
Hunter WD see **Mineta T**
Hunter WG see **Holzman TG**
Hunter WJ 3rd see **Cavallari N**
Hunter WJ 3rd see **Mingoli A**
Hunter WJ 3rd see **Thorpe PE**
Hunter WN see **Boggon TJ**
Hunter WN see **Zhang Y**
Hunter WS see **Jay V**

Hunter-Ensor M, Ousley A, Sehgal A. Regulation of the Drosophila protein timeless suggests a mechanism for resetting the circadian clock by light. Cell 1996 Mar 8; 84(5):677–85

Hunter-Ensor M see **Sehgal A**

Hunter-Smith DG, Kessel K, Grant M, Piotrowski ZH. Association between elevated body-mass index and impaired sense of smell in older people [letter] J Am Geriatr Soc 1996 Jan;44(1):100–1

Hunting KL, Longbottom H, Kalavar SS, Stern F, Schwartz E, Welch LS. Haematopoietic cancer mortality among vehicle mechanics. Occup Environ Med 1995 Oct; 52(10):673–8

Huntington C see **King HK**

Huntington D, Dervişoğlu AA, Pile JM, Bumin C, Mensch B. The quality of abortion services in Turkey. Int J Gynaecol Obstet 1996 Apr;53(1):41–9

Huntington E see **Gibbs CD**
Huntington FK see **Stadtländer CT**

Huntington GB, Zetina EJ, Whitt JM, Potts W. Effects of dietary concentrate level on nutrient absorption, liver metabolism, and urea kinetics of beef steers fed isonitrogenous and isoenergetic diets. J Anim Sci 1996 Apr; 74(4):908–16

Huntington JA, Olson ST, Fan B, Gettins PG. Mechanism of heparin activation of antithrombin. Evidence for reactive center loop preinsertion with expulsion upon heparin binding. Biochemistry 1996 Jul 2;35(26):8495–503

Huntington JA see **Garone L**

Huntington TR. Laparoscopic transabdominal preperitoneal repair of a hernia of Morgagni. J Laparoendosc Surg 1996 Apr;6(2):131–3

Huntley AC, Bittorf A, Taragin M. Configuring for the World Wide Web: recommendations for dermatologists. J Am Acad Dermatol 1996 Jan;34(1):125–36

Huntley BK see **Adelsman MA**
Huntley J see **Bird P**
Huntley JF see **Coop RL**
Huntley JF see **Israf DA**
Huntley JF see **Patterson DM**
Huntley JF see **Sture GH**

Huntley JS, Hall AC. Nature of the cation leak induced in erythrocyte membranes by Kanagawa haemolysin of Vibrio parahaemolyticus. Biochim Biophys Acta 1996 Jun 11; 1281(2):220–6

Huntley JS, Hall AC. Changes to erythrocyte membrane cation permeability induced by a bacterial toxin. Pflugers Arch 1996 Feb;431(4):668–70

Huntley SL see **Michaud JM**

Huntley TA, Busmanis I, Desmond P, Wiesenfeld D. Mandibular invasion by squamous cell carcinoma: a

computed tomographic and histological study. Br J Oral Maxillofac Surg 1996 Feb;34(1):69–74

Huntoon C see **Sharp BM**

Huntoon M see **Xu R**

Huntress FA see **Howland DS**

Huntress JD, Papadakos PJ. The role of calcium-channel antagonists in solid organ transplantation. New Horiz 1996 Feb;4(1):129–33 (30 ref.)

Hunts JH, Patel BC, Langer PD, Anderson RL, Gerwels JW. Microcystic adnexal carcinoma of the eyebrow and eyelid. Arch Ophthalmol 1995 Oct;113(10):1332–3

Hunts JH see **Font RL**

Huntsman LL see **Czapski P**

Huntsman MM, Leggio MG, Jones EG. Nucleus-specific expression of GABA(A) receptor subunit mRNAs in monkey thalamus. J Neurosci 1996 Jun 1;16(11):3571–89

Huntsman MM, Woods TM, Jones EG. Laminar patterns of expression of GABA-A receptor subunit mRNAs in monkey sensory motor cortex. J Comp Neurol 1995 Nov 27;362(4):565–82

Huntsman MM see **Akbarian S**

Hunyadi J see **Bakos N**

Hunyadi J see **Simon M Jr**

Hunyadi K see **Nagy K**

Hunyadvári-Ugri E see **Koczka-Kiss C**

Hunyor S see **Kobler H**

Hunyor SN, Henderson RJ. The role of stress management in blood pressure control: why the promissory note has failed to deliver. J Hypertens 1996 Apr;14(4):413–8 (55 ref.)

Hunyor SN see **Kobler H**

Hunzicker-Dunn M see **Das S**

Hunzicker-Dunn M see **Downs SM**

Hunziker E see **Wong M**

Hunziker EB, Rosenberg LC. Repair of partial-thickness defects in articular cartilage: cell recruitment from the synovial membrane. J Bone Joint Surg Am 1996 May; 78(5):721–33

Hunziker EB see **Boustany NN**

Hunziker EB see **Buschmann MD**

Hunziker EB see **Koh HL**

Hunziker EB see **Kovács GT**

Hunziker EB see **Studer D**

Hunziker MH, Saldana RL, Neuringer A. Behavioral variability in SHR and WKY rats as a function of rearing environment and reinforcement contingency. J Exp Anal Behav 1996 Jan;65(1):129–44

Hunziker N see **Bircher AJ**

Hunziker P, Bertel O. Die Herzinsuffizienz beim alten Patienten. Schweiz Rundsch Med Prax 1995 Oct 31; 84(44):1272–6 (34 ref.) (Eng. Abstr.) **(Ger)**

Hunziker P see **Bürgisser DM**

Hunziker P see **Freund C**

Hunziker P see **Ilg EC**

Hunziker P see **Pellegrini A**

Hunziker PE see **Berger B**

Hunziker PE see **Saito S**

Hunziker R see **King LB**

Hunziker R see **Yokoyama WM**

Hunziker T see **Ammann R**

Hunziker T see **Bircher AJ**

Hunziker T see **Brand CU**

Hunziker T see **Gerbig AW**

Hunziker T see **Limat A**

Hunziker U see **Hatt M**

Hunziker W, Geuze HJ. Intracellular trafficking of lysosomal membrane proteins. Bioessays 1996 May;18(5):379–89 (88 ref.)

Hunziker W see **de Hoop M**

Hunziker W see **Kosaka K**

Hunziker W see **Veenstra TD**

Hunziker Y see **Tan S**

Huo A, Xu B, Chowdhury MA, Islam MS, Montilla R, Colwell RR. A simple filtration method to remove plankton-associated Vibrio cholerae in raw water supplies in developing countries. Appl Environ Microbiol 1996 Jul; 62(7):2508–12

Huo F, Wang J. [Current status in the gene therapy of coronary restenosis after interventional therapy] Chung Hua Nei Ko Tsa Chih 1995 May;34(5):350–2 (20 ref.) **(Chi)**

Huo J see **Kraus DH**

Huo MH, Martin RP, Zatorski LE, Keggi KJ. Total hip arthroplasty using the Zweymuller stem implanted without cement. A prospective study of consecutive patients with minimum 3-year follow-up period. J Arthroplasty 1995 Dec;10(6):793–9

Huo MH see **Kantor SG**

Huo MH see **Southern EP**

Huo P see **Liu B**

Huo QL see **Chen SY**

Huo TI, Wu JC, Chiu CF, Lee SD. Severe hyperbilirubinemia due to acute hepatitis A superimposed on a chronic hepatitis B carrier with glucose-6-phosphate dehydrogenase deficiency. Am J Gastroenterol 1996 Jan; 91(1):158–9 (10 ref.)

Huo TI see **Chen TZ**

Huo TI see **Wu JC**

Huo TL, Wu JC, Huang YS, Lai CR, Tsay SH, Lee SD. Autoimmune hepatitis in an area endemic for hepatitis B virus infection: a report of three cases. Chung Hua I Hsueh Tsa Chih (Taipei) 1996 May; 57(5):360–4

Huo TL see **You G**

Huo X, Viola RE. Functional group characterization of homoserine kinase from Escherichia coli. Arch Biochem Biophys 1996 Jun 15;330(2):373–9

Huo X, Weng X, Li Y. [Clinical observation on perinatal Chlamydia trachomata infection] Chung Hua Fu Chan Ko Tsa Chih 1995 Aug;30(8):460–2 (Eng. Abstr.) **(Chi)**

Huo Y see **Song J**

Huo Y see **Wang L**

Huo Z, Giger ML, Vyborny CJ, Bick U, Lu P, Wolverton DE, Schmidt RA. Analysis of spiculation in the computerized classification of mammographic masses. Med Phys 1995 Oct;22(10):1569–79

Huober J, Niedermaier N, Drlicek M, Kaufmann M, Hacke W, Bastert G. Paraneoplastische zerebelläre Degeneration: Fallbeobachtung einer Patientin mit Mammakarzinom. Geburtshilfe Frauenheilkd 1996 Apr;56(4):214–6 (Eng. Abstr.) **(Ger)**

Huong ND see **Johansson E**

Huong VL see **Vassileva S**

Huong Du LT see **Godeau B**

Huoponen K see **Nikoskelainen EK**

Huorka M see **Duris I**

Huorka M see **Payer J Jr**

Huorka M see **Sochorová R**

Huot C see **Alos N**

Huot J, Houle F, Spitz DR, Landry J. HSP27 phosphorylation-mediated resistance against actin fragmentation and cell death induced by oxidative stress. Cancer Res 1996 Jan 15;56(2):273–9

Huot J see **Landry J**

Huot J see **Têtu B**

Huot JC see **Auque J**

Huotari V, Vaaraniemi J, Lehto VP, Eskelinen S. Regulation of the disassembly/assembly of the membrane skeleton in Madin-Darby canine kidney cells. J Cell Physiol 1996 Apr; 167(1):121–30

Huotilainen M see **Alho K**

Huotilainen M see **Pekkonen E**

Huotilainen M see **Tesche CD**

Huotilainen M see **Winkler I**

Huott ML, Josephson RV, Hens JR, Rogers GW, Patton S. Polymorphic forms of the epithelial mucin, PAS-I (MUC1), in milk of Holstein cows (Bos taurus). Comp Biochem Physiol B Biochem Mol Biol 1995 Aug; 111(4):559–65

Huott ML see **Hens JR**

Huovilainen A, Mulders MN, Agboatwalla M, Pöyry T, Stenvik M, Hovi T. Genetic divergence of poliovirus strains isolated in the Karachi region of Pakistan. J Gen Virol 1995 Dec;76 (Pt 12):3079–88

Huovinen P see **Hyvärinen J**

Huovinen P see **Kotilainen P**

Huovinen P see **Leistevuo T**

Huovinen P see **Nissinen A**

Huovinen P see **Osterblad M**

Huovinen R see **Haaparanta M**

Huovinen S see **Kotilainen P**

Huovinen S see **Leistevuo T**

Hupart P see **Dalal P**

Hupe D see **Tummino PJ**

Hupe DJ see **Hayes MA**

Hupe DJ see **Pairet L**

Hupe DJ see **Van Doren SR**

Hupe K, Haeske-Seeberg H. Beeinflusst Qualitätssicherung die klinische Forschung, den medizinischen Fortschritt und die ärztliche Fortbildung in der Chirurgie? Z Arztl Fortbild (Jena) 1995 Aug;89(4):359–63 (Eng. Abstr.) **(Ger)**

Hupe K see **Stiegler I**

Hupe-Sodmann K, McGregor GP, Bridenbaugh R, Göke R, Göke B, Thole H, Zimmermann B, Voigt K. Characterisation of the processing by human neutral endopeptidase 24.11 of GLP-1(7-36) amide and comparison of the substrate specificity of the enzyme for other glucagon-like peptides. Regul Pept 1995 Aug 22; 58(3):149–56

Huper G see **Iglehart JD**

Hupertz VF see **Sellman SP**

Hupf GA see **Keasling JD**

Hupf HB see **White CA**

Hupfauf L see **Müller F**

Hupková M see **Blahová J**

Hupková-Lesická M see **Babálová M**

Hupp T, Lamadé W, Buhr HJ, Wetzel S. Dystope Struma--Aspekte der Definition und chirurgischen Therapie. Chirurg 1995 Dec;66(12):1215–9 (Eng. Abstr.) (Ger)

Hupp TR, Lane DP. Regulation of the cryptic sequence-specific DNA-binding function of p53 by protein kinases. Cold Spring Harb Symp Quant Biol 1994; 59:195–206

Hupp TR, Sparks A, Lane DP. Small peptides activate the latent sequence-specific DNA binding function of p53. Cell 1995 Oct 20;83(2):237–45

Hupp TR see **Hansen S**

Hupp TR see **Kernohan NM**

Hupp TR see **Lane DP**

Hupp TR see **Marszalek J**

Huppatz C. The essential role of the student in curriculum planning. Med Educ 1996 Jan;30(1):9–13

Hüppe G see **Eckes B**

Hüppe M, Schmidt-Atzert L. Leistungsbeeinflussung durch Aktivierung im Alter. Z Exp Psychol 1996;43(1):69–84 (Eng. Abstr.) **(Ger)**

Hüppe M see **Uhlig T**

Hüppe T, Tabacu M, Friedrich M. Kontrastmittelretention in einem Jejunaldivertikel und Dünndarmvolvulus. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Nov;163(5):443–5 (10 ref.) **(Ger)**

Huppert A see **Schlesinger N**

Huppert F see **Brayne C**

Huppert FA, Brayne C, Gill C, Paykel ES, Beardsall L. CAMCOG--a concise neuropsychological test to assist dementia diagnosis: socio-demographic determinants in an elderly population sample. Br J Clin Psychol 1995 Nov; 34 (Pt 4):529–41

Huppert FA, Whittington JE. Symptoms of psychological distress predict 7-year mortality. Psychol Med 1995 Sep; 25(5):1073–86

Huppert FA see **Brayne C**

Huppert FA see **Gertz HJ**

Huppert FA see **Girling DM**

Huppert FA see **Wischik CM**

Hupperts R, Wetzelaer W, Heuts-van Raak L, Lodder J. Is haemodynamical compromise a specific cause of border zone brain infarcts following cardiac surgery? Eur Neurol 1995;35(5):276–80

Huppertz B see **Frank HG**

Huppertz C see **Kentrup H**

Huppertz HI, Heesemann J. Experimental Yersinia infection of human synovial cells: persistence of live bacteria and generation of bacterial antigen deposits including "ghosts," nucleic acid-free bacterial rods. Infect Immun 1996 Apr; 64(4):1484–7

Huppertz HI, Mösbauer S, Busch DH, Karch H. Lymphoproliferative responses to Borrelia burgdorferi in the diagnosis of Lyme arthritis in children and adolescents. Eur J Pediatr 1996 Apr;155(4):297–302

Huppertz HI, Treichel U, Gassel AM, Jeschke R, Meyer zum Büschenfelde KH. Autoimmune hepatitis following hepatitis A virus infection. J Hepatol 1995 Aug;23(2):204–8

Huppertz S see **Fechteler K**

Huppes W, Hoffmann-Fezer G. Peripheral blood leukocyte grafts that induce human to mouse graft-vs.-host disease reject allogeneic human skin grafts. Am J Pathol 1995 Dec; 147(6):1708–14

Huppes W, Tenner-Racz K, Kraal G. Efficient replication of human immunodeficiency virus type 1 and measles virus in a human-to-mouse graft versus host disease model permits immunization research. J Gen Virol 1995 Nov;76 (Pt 11):2707–15

Huppi K, Siwarski D, Eppig JT, Mock BA. Encyclopedia of the mouse genome V. Mouse chromosome 15. Mamm Genome 1996;6 Spec No:S256–70

Huppi K, Siwarski D, Mock BA, Dosik J, Hamel PA. Molecular cloning, chromosomal mapping, and expression of the mouse p107 gene. Mamm Genome 1996 May; 7(5):353–5

Huppi K see **Manohar V**

Hüppi P see **Amato M**

Hüppi PS, Schuknecht B, Boesch C, Bossi E, Felblinger J, Fusch C, Herschkowitz N. Structural and neurobehavioral delay in postnatal brain development of preterm infants. Pediatr Res 1996 May;39(5):895–901

Huppke P see **Lakomek M**

Huppman JL, Gahton V, Bowers VD, Mills JL. Neurofibromatosis and arterial aneurysms. Am Surg 1996 Apr;62(4):311–4

Huppmann A see **Jaspersen D**

Huppmann A see **Weber R**

Huq A see **Colwell RR**

Huq A see **Hasan JA**

Huq A see **Islam MS**

Huq A see **Lewis JA**

Huq A see **Losonsky GA**

Huq A see **Montilla R**

Huq A see **Parveen S**

Huq A see **Rivera IG**

Huq I, Dostmann WR, Ogreid D. Isoleucine 368 is involved in low-affinity binding of N6-modified cAMP analogues to site B of the regulatory subunit of cAMP-dependent protein kinase I. Biochem J 1996 May 15;316 (Pt 1):337–43

Huq I, Wilson TM, Kelley MR, Deutsch WA. Expression in Escherichia coli of a rat cDNA encoding an apurinic/apyrimidinic endonuclease. Mutat Res 1995 Nov; 337(3):191–9

Huq MS, Agostinelli AG, Nath R. An evaluation of the recommendations of the TG-25 protocol for determination of depth dose curves for electron beams using ionization chambers. Med Phys 1995 Aug;22(8):1333–7

Huq MS, Yu Y, Chen ZP, Suntharalingam N. Dosimetric characteristics of a commercial multileaf collimator. Med Phys 1995 Feb;22(2):241–7

Huq MS see **Palta JR**

Huq MS see **Reiff JE**

Huq MS see **Wang Y**

Huq Z see **Yousef G**

Huque KI see **Mumtaz MM**

Huque T see **Spielman AI**

Hur GM see **Lee YI**

Hur JJ. Review of research on therapeutic interventions for children with cerebral palsy. Acta Neurol Scand 1995 Jun;

91(6):423–32 (40 ref.)
Hur JK see **Kim YR**
Hur JW see **Cho WH**
Hur KC see **Cho KH**
Hur M, Waring RB. Two group I introns with a C.G basepair at the 5' splice-site instead of the very highly conserved U.G basepair: is selection post-translational? Nucleic Acids Res 1995 Nov 11;23(21):4466–70
Hur MW see **Edenberg HJ**
Hur O, Leja C, Dunn MF. Evidence of a low-barrier hydrogen bond in the tryptophan synthase catalytic mechanism. Biochemistry 1996 Jun 11;35(23):7378–86
Hur T, Chen Y, Shu GH, Chang JM, Cheng KC. Spontaneous cervical subcutaneous and mediastinal emphysema secondary to occult sigmoid diverticulitis. Eur Respir J 1995 Dec;8(12):2188–90
Hur T, Cheng KC, Hsieh JM. Aeromonas hydrophila lung abscess in a previously healthy man. Scand J Infect Dis 1995;27(3):295
Hur W see **Bang D**
Hur YJ see **Sohn M**
Hur YM, McGue M, Iacono WG. Unequal rate of monozygotic and like-sex dizygotic twin birth: evidence from the Minnesota Twin Family Study. Behav Genet 1995 Jul;25(4):337–40
Hur YS see **Kim JP**
Huraib S, Gader AM, al-Momen AK, Abu-Aisha H, al-Wakeel J, Memon NA. One-year experience of very low doses of subcutaneous erythropoietin in continuous ambulatory peritoneal dialysis and its effect on haemostasis. Haemostasis 1995 Nov-Dec;25(6):299–304
Huraib S see **Chaballout A**
Huraib S see **el-Hazmi MA**
Huraib S see **Shaheen FA**
Huraib S see **Souqiyyeh MZ**
Huraib SO see **D'Haese PC**
Hural J see **Weiss DL**
Hurault de Ligny B see **Cardineau E**
Hurault de Ligny B see **Le Goff C**
Huraux JM see **Agut H**
Huraux JM see **Fillet AM**
Huraux JM see **Gautheret A**
Huraux JM see **Grandadam M**
Huraux JM see **Lunel F**
Hurbain I see **Urban T**
Hurbli T see **Morax S**
(Hurd AW), Sanger WT, Hurd AW. What the educator thinks the ideal medical curriculum should be. 1945 [classical article] Acad Med 1996 Mar;71(3):220
Hurd AW see **Sanger WT**
Hurd C, Khattree N, Alban P, Nag K, Jhanwar SC, Dinda S, Moudgil VK. Hormonal regulation of the p53 tumor suppressor protein in T47D human breast carcinoma cell line. J Biol Chem 1995 Dec 1;270(48):28507–10
Hurd DD, Peters WP. Randomized, comparative study of high-dose (with autologous bone marrow support) versus low-dose cyclophosphamide, cisplatin, and carmustine as consolidation to adjuvant cyclophosphamide, doxorubicin, and fluorouracil for patients with operable stage II or III breast cancer involving 10 or more axillary lymph nodes (CALGB Protocol 9082). Cancer and Leukemia Group B. Monogr Natl Cancer Inst 1995;(19):41–4
Hurd DD, Stern M, Saxton WM. Mutation of the axonal transport motor kinesin enhances paralytic and suppresses Shaker in Drosophila. Genetics 1996 Jan;142(1):195–204
Hurd DD see **Crouch MA**
Hurd DD see **Gajewski JL**
Hurd DD see **Peacock JE Jr**
Hurd H. Interactions between parasites and insects vectors. Mem Inst Oswaldo Cruz 1994;89 Suppl 2:27–30 (20 ref.)
Hurd H see **Crossley GH**
Hurd H see **Hogg JC**
Hurd HS see **Losinger WC**
Hurd MW, Zimmer KA, Lehman MN, Ralph MR. Circadian locomotor rhythms in aged hamsters following suprachiasmatic transplant. Am J Physiol 1995 Nov;269(5 Pt 2):R958–68
Hurd R see **Helveston W**
Hurd SJ, Evans JJ, Mason DR. Oxytocin augmentation of gonadotropin-releasing hormone-stimulated luteinizing hormone release is modulated by cyclic AMP. Life Sci 1996;59(9):713–7
Hurd SL, Friedman BJ, Cise N. Evaluation of implementation of the US Dietary Guidelines into the child nutrition programs in Texas. J Am Diet Assoc 1996 Sep;96(9):904–6
Hurd SS see **Nowak RM**
Hurd WW, Randolph JF Jr, Christman GM, Ansbacher R, Menge AC, Gell JS. Luteal support with both estradiol and progesterone after clomiphene citrate stimulation for in vitro fertilization. Fertil Steril 1996 Oct;66(4):587–92
Hurd WW, Wang L, Schemmel MT. A comparison of the relative risk of vessel injury with conical versus pyramidal laparoscopic trocars in a rabbit model. Am J Obstet Gynecol 1995 Dec;173(6):1731–3
Hurd Y see **Smith S**
Hurdebourcq M see **Dautzenberg B**
Hurdiles P see **Csendes A**
Hurding SB see **Schilling RJ**
Hurdle M see **Owen JH**
Hureau J, Vayre P, Chapuis Y, Germain MA, Jost JL, Murat J, Spay G. Le risque en coeliochirurgie. 100 dossiers d'accidents. Etude qualitative. Chirurgie 1996;121(1):1–8 (Eng. Abstr.) **(Fre)**
Hureau J see **Germain MA**
Hurek T, Van Montagu M, Kellenberger E, Reinhold-Hurek B. Induction of complex intracytoplasmic membranes related to nitrogen fixation in Azoarcus sp. BH72. Mol Microbiol 1995 Oct;18(2):225–36
Hurel S see **Ofei F**
Hurel SJ see **Barriocanal LA**
Hurel SJ see **Manchip SM**
Huret JL, Léonard C, Chery M, Philippe C, Schafei-Benaissa E, Lefaure G, Labrune B, Gilgenkrantz S. Monosomy 21q: two cases of del(21q) and review of the literature. Clin Genet 1995 Sep;48(3):140–7 (60 ref.)
Huret JL see **Barnicoat AJ**
Huret JL see **Shafei-Benaissa E**
Hurez D see **Chevailler A**
Hurez V, Kaveri SV, Mouhoub A, Dietrich G, Mani JC, Kintzmann D, Kazatchkine MD. Anti-CD4 activity of normal human immunoglobulin G for therapeutic use. (Intravenous immunoglobulin, IVIg). Ther Immunol 1994 Oct;1(5):269–77
Hurez V see **Baudet V**
Hurez V see **Kaveri S**
Hurford WE, Hochachka PW, Schneider RC, Guyton GP, Stanek KS, Zapol DG, Liggins GC, Zapol WM. Splenic contraction, catecholamine release, and blood volume redistribution during diving in the Weddell seal. J Appl Physiol 1996 Jan;80(1):298–306
Hurford WE see **Body SC**
Hurford WE see **Guyton GP**
Hurford WE see **Hochachka PW**
Hurie MB, Saari TN, Proctor ME, Davis JP. Hospitals' responses to universal infant hepatitis B vaccination recommendations. Pediatrics 1995 Nov;96(5 Pt 1):875–9
Huriet C. "Dans" la loi? ou "hors" la loi? A propos de la loi sur la recherche clinique. Ann Fr Anesth Reanim 1996; 15(1):7–8 **(Fre)**
Huriet C. A propos du diagnostic préimplantatoire chez la souris transgénique. Presse Med 1996 Feb 17;25(6):261. Comment on: Presse Med 1995 Sep 16;24(26):261. **(Fre)**
Hur'iev SO see **Krysiuk AP**
Hurjui J see **Azoicăi D**
Hurkmans C, Knöös T, Nilsson P, Svahn-Tapper G, Danielsson H. Limitations of a pencil beam approach to photon dose calculations in the head and neck region. Radiother Oncol 1995 Oct;37(1):74–80
Hurko O see **Hofhaus G**
Hurko O see **Walkup JT**
Hurks HM, Out-Luiting C, Vermeer BJ, Claas FH, Mommaas AM. The action spectra for UV-induced suppression of MLR and MECLR show that immunosuppression is mediated by DNA damage. Photochem Photobiol 1995 Sep;62(3):449–53
Hurks HM, Out-Luiting C, Vermeer BJ, Claas FH, Mommaas AM. UVB-induced suppression of the mixed epidermal cell lymphocyte reaction is critically dependent on irradiance. Photochem Photobiol 1995 Sep;62(3):485–9
Hurlbert AC see **Møller P**
Hurlbert BJ see **Chvilicek JP**
Hurlbert JR see **Dickman CA**
Hurlbert M see **Michaelis EK**
Hurlbert RJ, Bilbao JM, Tucker WS. "Unexplained" delayed death from fungal meningitis after meningioma resection. Can J Neurol Sci 1995 Aug;22(3):239–43
Hurlbert RJ, Fehlings MG, Moncada MS. Use of sensory-evoked potentials recorded from the human occiput for intraoperative physiologic monitoring of the spinal cord. Spine 1995 Nov 1;20(21):2318–27
Hurlburt AP see **Moore JA**
Hurlburt BK see **Czernik PJ**
Hurlburt WW see **Sheaffer AK**
Hurlbut D see **Gunnarsson G**
Hurlbut JA see **Holland DC**
Hurlbut JA see **Turnipseed SB**
Hurlbut KM see **Cetaruk EW**
Hurlbut KM see **Dart RC**
Hurlbut KM see **Maiorino RM**
Hurlbut PT, Adams BD. Analysis of finger extensor mechanism strains. J Hand Surg [Am] 1995 Sep; 20(5):832–40
Hurlé A, Nistal JF, Gutierrez JA, Rodriguez MA, Revuelta JM. Isolated apical intracavitary left ventricular abscess in a normal heart: a rare complication of Streptococcus milleri endocarditis. Cardiovasc Surg 1996 Feb;4(1):61–3
Hurle A see **Abad C**
Hurlé A see **Nistal JF**
Hurlé B see **Segade F**
Hurle JM, Colombatti A. Extracellular matrix modifications in the interdigital spaces of the chick embryo leg bud during the formation of ectopic digits. Anat Embryol (Berl) 1996 Apr;193(4):355–64
Hurle JM, Ros MA, Climent V, Garcia-Martinez V. Morphology and significance of programmed cell death in the developing limb bud of the vertebrate embryo. Microsc Res Tech 1996 Jun 15;34(3):236–46 (86 ref.)
Hurle JM, Ros MA, Garcia-Martinez V, Macias D, Gañan Y. Cell death in the embryonic developing limb. Scanning Microsc 1995 Jun;9(2):519–33; discussion 533–4 (118 ref.)
Hurle JM see **Gañan Y**
Hurle JM see **Ros MA**
Hurle JM see **Sanchez-Quintana D**
Hurlé MA see **Díaz A**
Hurle MR see **Truneh A**
Hurle MR see **Wood SJ**
Hurle R, Graziotti P, Ranieri A, Losa A, Micheli E, Lembo A. Carcinoma a cellule transizionali della vescica T1G3: la nostra esperienza in 44 pazienti trattati con BCG intravescicale dopo TUR. Arch Ital Urol Androl 1996 Feb; 68(1):13–6 (Eng. Abstr.) **(Ita)**
Hurlen B see **Odden K**
Hurless JS see **Roukis TS**
Hurlet A see **Levin TL**
Hurlet-Jensen A see **Comerci SC**
Hurley AC, Volicer L, Rempusheski VF, Fry ST. Reaching consensus: the process of recommending treatment decisions for Alzheimer's patients. ANS Adv Nurs Sci 1995 Dec;18(2):33–43
Hurley AC see **Volicer L**
Hurley AD, Sovner R. Six cases of patients with mental retardation who have antisocial personality disorder. Psychiatr Serv 1995 Aug;46(8):828–31
Hurley AE see **Berlin CI**
Hurley AM see **Markowitz M**
Hurley B see **Mouratidis B**
Hurley BF. Age, gender, and muscular strength. J Gerontol A Biol Sci Med Sci 1995 Nov;50 Spec No:41–4 (50 ref.)
Hurley BF, Redmond RA, Pratley RE, Treuth MS, Rogers MA, Goldberg AP. Effects of strength training on muscle hypertrophy and muscle cell disruption in older men. Int J Sports Med 1995 Aug;16(6):378–84
Hurley BF see **Girouard CK**
Hurley BF see **Nicklas BJ**
Hurley C, Barry P. Combined endocapsular phacoemulsification, pars plana vitrectomy, and intraocular lens implantation. J Cataract Refract Surg 1996 May; 22(4):462–6
Hurley C see **Hoh HB**
Hurley C see **Jacques H**
Hurley C see **Kennedy SM**
Hurley CK, Steiner N. Differences in peptide binding of DR11 and DR13 microvariants demonstrate the power of minor variation in generating DR functional diversity. Hum Immunol 1995 Jun;43(2):101–12
Hurley CK see **Johnson AH**
Hurley CK see **Posch PE**
Hurley CK see **Richert JR**
Hurley CK see **Rosenberg SM**
Hurley DJ see **Chase CL**
Hurley DJ see **Sramek JJ**
Hurley DM see **Choong CS**
Hurley DM see **McCulloch RK**
Hurley DR. Infectious hazards associated with blood transfusion. Adverse Drug React Toxicol Rev 1995 Autumn;14(3):157–74 (69 ref.)
Hurley IR see **Benoff S**
Hurley J, Card R. Global physician budgets as common-property resources: some implications for physicians and medical associations. Can Med Assoc J 1996 Apr 15;154(8):1161–8
Hurley J, Labelle R. Relative fees and the utilization of physicians' services in Canada. Health Econ 1995 Nov-Dec;4(6):419–38
Hurley J see **Campbell BG**
Hurley J see **Crowe D**
Hurley J see **Feun LG**
Hurley J see **Hutchison B**
Hurley J see **Sheridan RL**
Hurley J see **Woodward CA**
Hurley JB see **Brockerhoff SE**
Hurley JB see **Dizhoor AM**
Hurley JB see **Faurobert E**
Hurley JB see **Hughes RE**
Hurley JB see **Langlois G**
Hurley JB see **Laura RP**
Hurley JC, Miller GH, Smith AL. Mechanism of amikacin resistance in Pseudomonas aeruginosa isolates from patients with cystic fibrosis. Diagn Microbiol Infect Dis 1995 Aug; 22(4):331–6
Hurley JH, Chen R, Dean AM. Determinants of cofactor specificity in isocitrate dehydrogenase: structure of an engineered NADP+ —> NAD+ specificity-reversal mutant. Biochemistry 1996 May 7;35(18):5670–8
Hurley JH see **Chen R**
Hurley JH see **Grobler JA**
Hurley JK, Fillat M, Gómez-Moreno C, Tollin G. Structure-function relationships in the ferredoxin/ferredoxin: NADP+ reductase system from Anabaena. Biochimie 1995;77(7–8):539–48
Hurley JK see **Gómez-Moreno C**
Hurley JK see **Hirasawa M**
Hurley JM, Betz RR, Loder RT, Davidson RS, Alburger PD, Steel HH. Slipped capital femoral epiphysis. The prevalence of late contralateral slip. J Bone Joint Surg Am 1996 Feb;78(2):226–30
Hurley JM see **Shimonkevitz R**
Hurley JV see **Hickey MJ**
Hurley JV see **Shigetomi M**
Hurley K see **Miller SM**
Hurley LH see **Han FX**
Hurley LH see **Henderson D**
Hurley LH see **Sun D**
Hurley LJ, Burke CR, Shetty SK, Previte SR, Sakr OE,

Libertino JA. Bilateral primary non-Hodgkin's lymphoma of the testis. Urology 1996 Apr;47(4):596-8
Hurley M see **Brieland J**
Hurley M see **Hakeda Y**
Hurley MC see **McClain MS**
Hurley R see **Ahmet Z**
Hurley R see **Fox JG**
Hurley R see **Gold MR**
Hurley R see **Kiely EA**
Hurley RA see **Chacko RC**
Hurley RE see **Tanenbaum SJ**
Hurley RM see **Robinson LA**
Hurley SD, Streit WJ. Griffonia simplicifolia II lectin labels a population of radial glial cells in the embryonic rat brain. Dev Neurosci 1995;17(5-6):324-34
Hurley SF, Bond LM, Carlin JB, Evans DB, Kaldor JM. A method for estimating baseline health care costs. J Epidemiol Community Health 1995 Oct;49(5):525-31
Hurley SF, Kaldor JM, Carlin JB, Gardiner S, Evans DB, Chondros P, Hoy J, Spelman D, Spicer WJ, Wraight H, et al. The usage and costs of health services for HIV infection in Australia. AIDS 1995 Jul;9(7):777-85
Hurley SF, Kaldor JM, Gardiner S, Carlin JB, Assunção RM, Evans DB. Lifetime cost of human immunodeficiency virus-related health care. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Aug 1;12(4):371-8
Hurley SF see **Carlin JB**
Hurley SF see **Cockburn J**
Hurley SF see **Law MG**
Hurley T see **Zapka JG**
Hurley TD, Vessell DL. The role of leucine 116 in determining substrate specificity in human B1 alcohol dehydrogenase. Adv Exp Med Biol 1995;372:321-5
Hurley TD see **Davis GJ**
Hurley TD see **Kedishvili NY**
Hurley TD see **Longenecker KL**
Hurley TW, Ryan MP, Moore WC. Regulation of changes in cytosolic Ca2+ and Na+ concentrations in rat submandibular gland acini exposed to carbachol and ATP. J Cell Physiol 1996 Aug;168(2):229-38
Hurley V see **Robertson D**
Hurley VA see **Gilfillan CP**
Hurley WL see **Jackson JR**
Hurley WL see **Morin DE**
Hürliman R see **Dobbie Z**
Hürlimann A see **Hafner J**
Hürlimann AF, Wüthrich B. Genuss von Zimt bei Allergie gegen Zimtaldehyd. Hautarzt 1995 Sep;46(9):660-1 **(Ger)**
Hürlimann AF see **Trüeb RM**
Hurlimann J see **Waeber G**
Hürlimann R, Enzler M, Binswanger RO, Meyenberger C. Das Bouveret-Syndrom--eine seltene Gallensteinkomplikation. Z Gastroenterol 1995 Aug; 33(8):445-8 (Eng. Abstr.) **(Ger)**
Hürlimann S, Michel K, Inauen W, Halter F. Effect of Rennie Liquid versus Maalox Liquid on intragastric pH in a double-blind, randomized, placebo-controlled, triple cross-over study in healthy volunteers. Am J Gastroenterol 1996 Jun;91(6):1173-80
Hurlin PJ, Ayer DE, Grandori C, Eisenman RN. The Max transcription factor network: involvement of Mad in differentiation and an approach to identification of target genes. Cold Spring Harb Symp Quant Biol 1994;59:109-16 (42 ref.)
Hurlin PJ, Foley KP, Ayer DE, Eisenman RN, Hanahan D, Arbeit JM. Regulation of Myc and Mad during epidermal differentiation and HPV-associated tumorigenesis. Oncogene 1995 Dec 21;11(12):2487-501
Hurlin PJ, Quéva C, Koskinen PJ, Steingrímsson E, Ayer DE, Copeland NG, Jenkins NA, Eisenman RN. Mad3 and Mad4: novel Max-interacting transcriptional repressors that suppress c-myc dependent transformation and are expressed during neural and epidermal differentiation. EMBO J 1995 Nov 15;14(22):5646-59
Hurlin PJ, Quéva C, Koskinen PJ, Steingrímsson E, Ayer DE, Copeland NG, Jenkins NA, Eisenman RN. Mad3 and Mad4: novel Max-interacting transcriptional repressors that suppress c-myc dependent transformation and are expressed during neural and epidermal differentiation. EMBO J 1996 Apr 15;15(8):2030
Hurme M. Regulation of IL-1 beta expression by cyclic AMP in myeloid cells. Immunobiology 1995 Jul;193(2-4):224-8 (18 ref.)
Hurme M see **Henttinen T**
Hurme M see **Kilpinen S**
Hurme M see **Lahdenpohja N**
Hurme M see **Matikainen S**
Hurme M see **Meri S**
Hurme M see **Siitas Y**
Hurme M see **Varkila K**
Hurme P see **Vilkman E**
Hurme R, Berndt KD, Namork E, Rhen M. DNA binding exerted by a bacterial gene regulator with an extensive coiled-coil domain. J Biol Chem 1996 May 24; 271(21):12626-31
Hurn PD see **Kim H**
Hurn PD see **Tietjen CS**
Hurňák O, Zachar J. Selectivity of maxi chloride channels in the L6 rat muscle cell line. Gen Physiol Biophys 1995 Apr;14(2):91-105
Hurňák O see **Sajter V**
Hurňák O see **Zachar J**
Hurney CA see **Wormington M**
Hurni JM see **Liaudet L**
Hurni M, Conen D. Der Fall aus der Praxis (348). Systemische juvenile chronische Arthritis, M. Still des Erwachsenen. Schweiz Rundsch Med Prax 1996 May 7; 85(19):640-1 **(Ger)**
Hurni M see **Dodge A**
Hurni M see **Seydoux C**
Hurni M see **Stevens R**
Hurnik JF see **Taylor AA**
Hürny C, Bernhard J, Coates A, Peterson HF, Castiglione-Gertsch M, Gelber RD, Rudenstam CM, Collins J, Lindtner J, Goldhirsch A, Senn HJ. Responsiveness of a single-item indicator versus a multi-item scale: assessment of emotional well-being in an international adjuvant breast cancer trial. Med Care 1996 Mar;34(3):234-48
Hürny C, Bernhard J, Coates AS, Castiglione-Gertsch M, Peterson HF, Gelber RD, Forbes JF, Rudenstam CM, Simoncini E, Crivellari D, Goldhirsch A, Senn HJ. Impact of adjuvant therapy on quality of life in women with node-positive operable breast cancer. International Breast Cancer Study Group. Lancet 1996 May 11; 347(9011):1279-84
Huron C, Danion JM, Giacomoni F, Grangé D, Robert P, Rizzo L. Impairment of recognition memory with, but not without, conscious recollection in schizophrenia. Am J Psychiatry 1995 Dec;152(12):1737-42
Hurov JR. Controlled active mobilization following surgical repair of the avulsed radial attachment of the biceps brachii muscle: a case report. J Orthop Sports Phys Ther 1996 Jun;23(6):382-7
Hurr K, Kemp B, Silver SA, el-Naggar AK. Microsatellite alteration at chromosome 3p loci in neuroendocrine and non-neuroendocrine lung tumors. Histogenetic and clinical relevance. Am J Pathol 1996 Aug;149(2):613-20
Hurr K see **El-Naggar AK**
Hurrell DG, Nishimura RA, Higano ST, Appleton CP, Danielson GK, Holmes DR Jr, Tajik AJ. Value of dynamic respiratory changes in left and right ventricular pressures for the diagnosis of constrictive pericarditis. Circulation 1996 Jun 1;93(11):2007-13
Hurrell DG, Schaff HV, Tajik AJ. Thrombolytic therapy for obstruction of mechanical prosthetic valves. Mayo Clin Proc 1996 Jun;71(6):605-13 (64 ref.)
Hurrell JJ Jr, Murphy LR. Occupational stress intervention. Am J Ind Med 1996 Apr;29(4):338-41 (23 ref.)
Hurrell RF see **Davidsson L**
Hurrell RF see **Reddy MB**
Hurrelmann K, Lasser U. Health sciences as an interdisciplinary challenge: the development of a new scientific field. Int J Occup Med Environ Health 1995; 8(3):195-214
Hurren D see **Mann WC**
Hurren JS see **Scerri GV**
Hurren L see **Distler O**
Hurren L see **Zheng NN**
Hurria A see **Kuzel TM**
Hurrion PD see **Buchanan M**
Hurrion PD see **Dyson RJ**
Hurry VM see **Seaton GG**
Hurse J see **Somjen GM**
Hurse PV see **Cleveland DW**
Hursey TL see **Kelly RF**
Hursh SR, Winger G. Normalized demand for drugs and other reinforcers. J Exp Anal Behav 1995 Nov;64(3):373-84
Hursidic-Radulovic A, Sitar-Srebočan V. Cervikobrahijalni sindrom u žena u kovnici obojenih metala. Arh Hig Rada Toksikol 1995 Mar;46(1):71-3 (Eng. Abstr.) **(Scr)**
Hursidic Radulovic A see **Sitar-Srebočan V**
Hurskainen H see **Tuunainen A**
Hurskainen K see **Löfberg M**
Hurskainen T, Soini Y, Tuuttila A, Höyhtyä M, Oikarinen A, Autio-Harmainen H. Expression of the tissue metalloproteinase inhibitors TIMP-1 and TIMP-2 in malignant fibrous histiocytomas and dermatofibromas as studied by in situ hybridization and immunohistochemistry. Hum Pathol 1996 Jan;27(1):42-9
Hurson M, Regan MC, Kirk SJ, Wasserkrug HL, Barbul A. Metabolic effects of arginine in a healthy elderly population. JPEN J Parenter Enteral Nutr 1995 May-Jun; 19(3):227-30
Hurst AM see **Moreau R**
Hurst BS, Tucker KE, Awoniyi CA, Schlaff WD. Endoscopic ultrasound. A new instrument for laparoscopic surgery. J Reprod Med 1996 Feb;41(2):67-70
Hurst BS see **Dugoff L**
Hurst CG see **Smith KJ**
Hurst CH see **Holmes RP**
Hurst D see **Whitfield J**
Hurst DL. Methsuximide therapy of juvenile myoclonic epilepsy. Seizure 1996 Mar;5(1):47-50
Hurst DS, Venge P. Levels of eosinophil cationic protein and myeloperoxidase from chronic middle ear effusion in patients with allergy and/or acute infection. Otolaryngol Head Neck Surg 1996 Apr;114(4):531-44
Hurst DS see **Fornadley JA**
Hurst G see **Day N**
Hurst GB see **Doktycz MJ**
Hurst GB see **Stemmler EA**
Hurst GC see **Finelli DA**
Hurst GD, Hammarton TC, Obrycki JJ, Majerus TM, Walker LE, Bertrand D, Majerus ME. Male-killing bacterium in a fifth ladybird beetle, Coleomegilla maculata (Coleoptera:Coccinellidae). Heredity 1996 Aug;77 (Pt 2):177-85
Hurst HC. Transcription factors. 1: bZIP proteins. Protein Profile 1994;1(2):123-68 (471 ref.)
Hurst HC see **Harris JD**
Hurst HC see **Wada T**
Hurst HC see **Williamson JA**
Hurst HE see **Kemper RA**
Hurst J see **Knight SJ**
Hurst J see **Maloof J**
Hurst J see **Muller M**
Hurst J see **Wax MK**
Hurst JA, Houlston RS, Roberts A, Gould SJ, Tingey WG. Transverse limb deficiency, facial clefting and hypoxic renal damage: an association with treatment of maternal hypertension? Clin Dysmorphol 1995 Oct;4(4):359-63
Hurst JA see **Rosser EM**
Hurst JA see **Slaney SF**
Hurst JA see **Slavotinek AM**
Hurst JK see **Lymar SV**
Hurst JM see **Johannigman JA**
Hurst JS, Bazan HE. Platelet-activating factor preferentially stimulates the phospholipase A2/cyclooxygenase cascade in the rabbit cornea. Curr Eye Res 1995 Sep;14(9):769-75
Hurst JS, Bazan HE. Activation of the phospholipase/cyclooxygenase cascade in the rabbit cornea by platelet-activating factor is challenged by PAF receptor antagonists. J Ocul Pharmacol Ther 1995 Fall;11(3):329-37 (39 ref.)
Hurst JW. The abstractness of the word 'abstract' [letter] Circulation 1996 Feb 1;93(3):617-8
Hurst JW. Electrocardiographic interpretation (1995): can we do better?—Part I. Clin Cardiol 1995 Aug;18(8):433-9
Hurst JW. Electrocardiographic interpretation (1995): can we do better?—Part II. Clin Cardiol 1995 Sep;18(9):493-5
Hurst L see **Lachs MS**
Hurst LC see **Badalamente MA**
Hurst LD. Evolutionary genetics. The silence of the genes. Curr Biol 1995 May 1;5(5):459-61 (13 ref.)
Hurst LD. Selfish genetic elements and their role in evolution: the evolution of sex and some of what that entails. Philos Trans R Soc Lond B Biol Sci 1995 Sep 29; 349(1329):321-32
Hurst LD, McVean G, Moore T. Imprinted genes have few and small introns [letter] Nat Genet 1996 Mar;12(3):234-7
Hurst LD, McVean GT. Evolutionary genetics...and scandalous symbionts [news] Nature 1996 Jun 20; 381(6584):650-1
Hurst LD see **Frank SA**
Hurst LD see **McVean G**
Hurst LD see **Moore T**
Hurst LD see **Reed JN**
Hurst LN see **Elmaraghy MW**
Hurst LN see **Gupta AK**
Hurst MA see **Chylack LT Jr**
Hurst MJ see **D'Cruz D**
Hurst MK, Yoder BA. Detection of bacteremia in young infants: is 48 hours adequate? Pediatr Infect Dis J 1995 Aug;14(8):711-3
Hurst NM. Lactation after augmentation mammoplasty. Obstet Gynecol 1996 Jan;87(1):30-4
Hurst NP see **Johanputra P**
Hurst NP see **Lambert CM**
Hurst NP see **McRorie ER**
Hurst PL see **Davies KM**
Hurst PR see **Leeuwenberg BR**
Hurst R see **Lenny LL**
Hurst R see **Stecker MM**
Hurst R see **Sudakoff GS**
Hurst R see **Zhu A**
Hurst R see **Zhu X**
Hurst RD, Ballantyne GH, Modlin IM. Octreotide inhibition of serotonin-induced ileal chloride secretion. J Surg Res 1995 Dec;59(6):631-5
Hurst RD, Chowdhury R, Clark JB. Investigations into the mechanism of action of a novel nitric oxide generator on cellular respiration. J Neurochem 1996 Sep;67(3):1200-7
Hurst RD, Finco C, Rubin M, Michelassi F. Prospective analysis of perioperative morbidity in one hundred consecutive colectomies for ulcerative colitis. Surgery 1995 Oct;118(4):748-54; discussion 754-5
Hurst RD, Fritz IB. Properties of an immortalised vascular endothelial/glioma cell co-culture model of the blood-brain barrier. J Cell Physiol 1996 Apr;167(1):81-8
Hurst RD, Fritz IB. Nitric oxide-induced perturbations in a cell culture model of the blood-brain barrier. J Cell Physiol 1996 Apr;167(1):89-94
Hurst RD, Molinari M, Chung TP, Rubin M, Michelassi F. Prospective study of the incidence, timing and treatment of pouchitis in 104 consecutive patients after restorative proctocolectomy. Arch Surg 1996 May;131(5):497-500; discussion 501-2
Hurst RD see **Whiteside CI**
Hurst RD see **Zhou X**
Hurst RE. Treatment of carbon monoxide poisoning [letter; comment] Chest 1996 Feb;109(2):591-2. Comment on: Chest 1995 May;107(5):1474.
Hurst RE see **Waliszewski P**
Hurst RM see **Earnshaw RG**

Hurst RS, Latorre R, Toro L, Stefani E. External barium block of Shaker potassium channels: evidence for two binding sites. J Gen Physiol 1995 Dec;106(6):1069–87

Hurst RS, Toro L, Stefani E. Molecular determinants of external barium block in Shaker potassium channels. FEBS Lett 1996 Jun 10;388(1):59–65

Hurst RW. Interventional neuroradiology of the head and neck. Neuroimaging Clin N Am 1996 May;6(2):473–95 (38 ref.)

Hurst RW see **Bagley LJ**

Hurst S see **Mamourian A**

Hurst SD, Lee HO, Smith MP, Rosenberg JG, Barrett TA. Effects of oral antigen in T-cell receptor transgenic mice. Ann N Y Acad Sci 1996 Feb 13;778:163–73 (20 ref.)

Hurst SR, Hough RF, Aruscavage PJ, Bass BL. Deamination of mammalian glutamate receptor RNA by Xenopus dsRNA adenosine deaminase: similarities to in vivo RNA editing. RNA 1995 Dec;1(10):1051–60

Hurst TG see **McGuckin MA**

Hurst TL see **Khurana VG**

Hurst TS see **Crescioli S**

Hurst WJ see **Harper SB**

Hurster MH see **Fardy PS**

Hurston E see **Dabeva MD**

Hurt C see **Critchlow CW**

Hurt C see **Surawicz CM**

Hurt CM, Hanley K, Williams ML, Feingold KR. Cutaneous lipid synthesis during late fetal development in the rat. Arch Dermatol Res 1995;287(8):754–60

Hurt CM see **Pelleg A**

Hurt E see **Moore SA**

Hurt EC. Importins/karyopherins meet nucleoporins. Cell 1996 Feb 23;84(4):509–15 (44 ref.)

Hurt EC see **Grandi P**

Hurt EC see **Sharma K**

Hurt EC see **Simos G**

Hurt EC see **Siniossoglou S**

Hurt EC see **Zabel U**

Hurt G see **Cheng EY**

Hurt H, Brodsky NL, Braitman LE, Giannetta J. Natal status of infants of cocaine users and control subjects: a prospective comparison. J Perinatol 1995 Jul–Aug; 15(4):297–304

Hurt KJ see **Roskams AJ**

Hurt MH see **Ng VL**

Hurt MM see **Kaludov NK**

Hurt N, Smith T, Teuscher T, Tanner M. Do high levels of C-reactive protein in Tanzanian children indicate malaria morbidity. Clin Diagn Lab Immunol 1994 Jul; 1(4):437–44

Hurt N see **Alonso PL**

Hurt N see **Lalvani A**

Hurt NS see **Berr SS**

Hurt R. Evolution of bronchus–first technique [letter; comment] Ann Thorac Surg 1996 May;61(5):1585. Comment on: Ann Thorac Surg 1995 Oct;60(4):1133–7.

Hurt RD. Smoking in Russia: what do Stalin and Western tobacco companies have in common? [see comments] Mayo Clin Proc 1995 Oct;70(10):1007–11. Comment in: Mayo Clin Proc 1996 Mar;71(3):317; discussion 317–8. Comment in: Mayo Clin Proc 1996 Mar;71(3):317–8.

Hurt RD, Croghan IT, Offord KP, Eberman KM, Morse RM. Attitudes toward nicotine dependence among chemical dependence unit staff—before and after a smoking cessation trial. J Subst Abuse Treat 1995 Jul–Aug;12(4):247–52

Hurt RD, Dale LC, Offord KP, Croghan IT, Hays JT, Gomez-Dahl L. Nicotine patch therapy for smoking cessation in recovering alcoholics. Addiction 1995 Nov; 90(11):1541–6

Hurt RD, Offord KP, Croghan IT, Gomez-Dahl L, Kottke TE, Morse RM, Melton LJ 3rd. Mortality following inpatient addictions treatment. Role of tobacco use in a community-based cohort. JAMA 1996 Apr 10; 275(14):1097–103

Hurt RD see **Dale LC**

Hurt RD see **Fagerström KO**

Hurt RD see **Fredrickson PA**

Hurt RD see **Jorenby DE**

Hurt RL see **Murley RS**

Hurt SW see **Gustin NJ**

Hurt SW see **Pfeffer CR**

Hurt VR see **Van Tuyle GC**

Hurta RA, Huang A, Wright JA. Basic fibroblast growth factor selectively regulates ornithine decarboxylase gene expression in malignant H-ras transformed cells. J Cell Biochem 1996 Mar 15;60(4):572–83

Hurta RA see **Amara FM**

Hurtado C see **Brahm J**

Hurtado C see **Sepúlveda C**

Hurtado E see **Cohen RJ**

Hurtado I see **Caldú P**

Hurtado JA see **Sánchez Navarro MR**

Hurtado JC, Kim SH, Pollok KE, Lee ZH, Kwon BS. Potential role of 4-1BB in T cell activation. Comparison with the costimulatory molecule CD28. J Immunol 1995 Oct 1;155(7):3360–7

Hurtado MA see **Piriz S**

Hurtado MP see **Keyl PM**

Hurtado MP see **Reid RJ**

Hurtado P see **Antigüedad A**

Hurtado S see **Ruz M**

Hurtado García JF, Talavera Sánchez J, Aracil Montesinos A, López-Rico JJ. Nuestra experiencia en la cirugía de la otosclerosis. Acta Otorrinolaringol Esp 1995 Jul–Aug; 46(4):268–72 (Eng. Abstr.) **(Spa)**

Hurtado García JF see **Gras Albert JR**

Hurtado Monroy R see **Majluf-Cruz A**

Hurtaud-Roux MF see **Guillonneau M**

Hurteau G see **Franchini G**

Hurteau JA, Woolas RP, Jacobs IJ, Oram DC, Kurman CC, Rubin LA, Nelson DL, Berchuck A, Bast RC Jr, Mills GB. Soluble interleukin-2 receptor alpha is elevated in sera of patients with benign ovarian neoplasms and epithelial ovarian cancer. Cancer 1995 Nov 1;76(9):1615–20

Hurtenbach U see **Simon MM**

Hürter A see **Gralow I**

Hurter P see **Huyser C**

Hurtevent JF see **De Sèze J**

Hurtevent JF see **Jugnet PM**

Hurtevent JF see **Maury F**

Hurtevent JF see **Rousseaux M**

Hürtgen M, Buhr J, Kluth D. Thoracoskopische Operation des sekundären Spontanpneumothorax. Chirurg 1995 Oct; 66(10):994–6 (Eng. Abstr.) **(Ger)**

Hürtgen M, Buhr J, Kluth D, Kelm C, Schäfer A. Thoracoskopische Operation des primären Spontanpneumothorax. Chirurg 1995 Sep;66(9):890–4 (Eng. Abstr.) **(Ger)**

Hürtgen M see **Buhr J**

Hurtig A see **Armstrong FD**

Hurtig H see **Martinoli MG**

Hurtig HI, Stern M, Colcher A. Living with Parkinson's disease [letter; comment] N Engl J Med 1996 Jul 11; 335(2):130; discussion 131. Comment on: N Engl J Med 1996 Jan 11;334(2):114–6.

Hurtig HI see **Schmidt ML**

Hurtig RR see **O'Leary DS**

Hurtley SM. Lysosomal degradation of ubiquitin-tagged receptors. Science 1996 Feb 2;271(5249):617

Hurtley SM. Protein kinesis [editorial] Science 1996 Mar 15; 271(5255):1477

Hurtrel B see **Boche D**

Hurtrel B see **Chakrabarti L**

Hurtrel B see **Denesvre C**

Hurtrel M see **Boche D**

Hurtt ME see **Liu RC**

Hurtt ME see **Seed J**

Hurttia H see **Uitto VJ**

Hurtubise RJ see **Chu Y**

Hurtubise Y, Barriault D, Powlowski J, Sylvestre M. Purification and characterization of the Comamonas testosteroni B-356 biphenyl dioxygenase components. J Bacteriol 1995 Nov;177(22):6610–8

Hurtubise Y, Barriault D, Sylvestre M. Characterization of active recombinant his-tagged oxygenase component of Comamonas testosteroni B-356 biphenyl dioxygenase. J Biol Chem 1996 Apr 5;271(14):8152–6

Hurtubise Y, Shareck F, Kluepfel D, Morosoli R. A cellulase/xylanase-negative mutant of Streptomyces lividans 1326 defective in cellobiose and xylobiose uptake is mutated in a gene encoding a protein homologous to ATP-binding proteins. Mol Microbiol 1995 Jul; 17(2):367–77

Hurtubise Y see **Sylvestre M**

Hurukawa K see **Takeda Y**

Hurusawa Y see **Fuwa S**

Huruzono T see **Otsubo S**

Hurvich CM, Tsai CL. Model selection for extended quasi-likelihood models in small samples. Biometrics 1995 Sep;51(3):1077–84

Hurvitz CG see **Bhatt S**

Hurvitz EA see **Carroll JC**

Hurvitz EA see **Nelson VS**

Hurvitz EA see **Vullo VJ**

Hurvitz H see **Deutsch E**

Hurvitz H see **Klar A**

Hurwitz A, Hubble JP, Glatt SL, Koller WC, Pollack J. Erythrocyte thiolmethyltransferase: another failed marker for Alzheimer's and Parkinson's diseases. Neurology 1995 Oct;45(10):1903–6

Hurwitz A, Lavy Y, Finci-Yeheskel Z, Milwidsky A, Shimonovitz S, Yagel S, Adashi EY, Laufer N, Mayer M. Interleukin-1-mediated stimulation of prostaglandin E production is without effect on plasminogen activator activity in human granulosa lutein cell cultures. J Clin Endocrinol Metab 1995 Oct;80(10):3018–24

Hurwitz A, Ruutiainen-Altman K, Marzella L, Botero L, Dushnik M, Adashi EY. Follicular atresia as an apoptotic process: atresia-associated increase in the ovarian expression of the putative apoptotic marker sulfated glycoprotein-2. J Soc Gynecol Investig 1996 Jul–Aug; 3(4):199–208

Hurwitz A, Sztern MI, Looney GA, Pinson DM, Bauer KD, Kimler BF. Effects of omeprazole on cell kinetics of carcinogen-induced colon tumours in rats. Cell Prolif 1995 Oct;28(10):525–31

Hurwitz AA see **Allison JP**

Hurwitz B. Clinical guidelines and the law [editorial] [see comments] BMJ 1995 Dec 9;311(7019):1517–8. Comment in: BMJ 1996 Mar 16;312(7032):706.

Hurwitz B. The new out of hours agreement for general practitioners [editorial] [see comments] BMJ 1995 Sep 30; 311(7009):824–5. Comment in: BMJ 1995 Oct 14;311(7011):1028.

Hurwitz B see **Muller M**

Hurwitz C, Rosano CL, Hechemy KE, Weber P, Parhami N. Structural, immunological and functional comparisons of factor H, rheumatoid arthritis protein (RHP), and its apparent normal counterpart (N-RHP). Mol Immunol 1995 Nov;32(16):1259–69

Hurwitz C see **Stoerker J**

Hurwitz CA see **Fontanesi J**

Hurwitz D see **Narayanan K**

Hurwitz DJ see **Pollack IF**

Hurwitz DR see **Barash I**

Hurwitz E see **Adler R**

Hurwitz E see **Curtis RD**

Hurwitz GA, Duan HY, Blais M, Mattar AG, Gravelle DR. An atlas of renography with Tc-99m sestamibi: comparison with Tc-99m DTPA. Clin Nucl Med 1995 Sep;20(9):821–9

Hurwitz GA, MacDonald AC, Weingert ME, Hessian RC, Finnie KJ, St. Clement G, Powe JE. Myocardial uptake and washout kinetics of T1-201 with the VEX (vasodilator plus exercise) test: contribution of stress mode components and coronary stenosis severity. Can J Cardiol 1996 Jul; 12(7):648–56

Hurwitz GA see **Slomka PJ**

Hurwitz H see **Jaffee EM**

Hurwitz I, Neustadter D, Morton DW, Chiel HJ, Susswein AJ. Activity patterns of the B31/B32 pattern initiators innervating the I2 muscle of the buccal mass during normal feeding movements in Aplysia californica. J Neurophysiol 1996 Apr;75(4):1309–26

Hurwitz I, Susswein AJ. B64, a newly identified central pattern generator element producing a phase switch from protraction to retraction in buccal motor programs of Aplysia californica. J Neurophysiol 1996 Apr;75(4):1327–44

Hurwitz J see **Ishiai M**

Hurwitz J see **Murakami Y**

Hurwitz J see **Pan ZQ**

Hurwitz J see **Reardon JT**

Hurwitz J see **Uhlmann F**

Hurwitz J see **Valdez BC**

Hurwitz JJ see **Hosal BM**

Hurwitz JJ see **Veloudios A**

Hurwitz JL see **Rencher SD**

Hurwitz JL see **Rytkönen MA**

Hurwitz KM, Argyros GJ, Roach JM, Eliasson AH, Phillips YY. Interpretation of eucapnic voluntary hyperventilation in the diagnosis of asthma. Chest 1995 Nov;108(5):1240–5

Hurwitz KM see **Argyros GJ**

Hurwitz M see **Greenwood BM**

Hurwitz ME, Blobel G. NUP82 is an essential yeast nucleoporin required for poly(A)+ RNA export. J Cell Biol 1995 Sep;130(6):1275–81

Hurwitz ME see **Clark NM**

Hurwitz N, Probst A, Zufferey G, Tichelli A, Pless M, Kappos L, Speck B, Gratwohl A. Fatal vascular leak syndrome with extensive hemorrhage, peripheral neuropathy and reactive erythrophagocytosis: an unusual complication of recombinant IL-3 therapy. Leuk Lymphoma 1996 Jan; 20(3-4):337–40

Hurwitz N, Segal M, Marbach I, Levitzki A. Differential activation of yeast adenylyl cyclase by Ras1 and Ras2 depends on the conserved N terminus. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11009–13

Hurwitz N see **Shvidel L**

Hurwitz PJ. Variations in the course of the thenar motor branch of the median nerve. J Hand Surg [Br] 1996 Jun; 21(3):344–6

Hurwitz R see **Snodgrass W**

Hurwitz RA, Caldwell RL, Girod DA, Brown J. Right ventricular systolic function in adolescents and young adults after Mustard operation for transposition of the great arteries. Am J Cardiol 1996 Feb 1;77(4):294–7

Hurwitz RA see **Bando K**

Hurwitz RL see **Murray JC**

Hurwitz S. Homeostatic control of plasma calcium concentration. Crit Rev Biochem Mol Biol 1996 Feb; 31(1):41–100 (500 ref.)

Hurwitz S. Severe open subtalar dislocations. Long-term results [letter; comment] J Bone Joint Surg Am 1996 Feb; 78(2):313–4. Comment on: J Bone Joint Surg Am 1995 Jul;77(7):1075–9.

Hurwitz S, Plavnik I, Shapiro A, Wax E, Talpaz H, Bar A. Calcium metabolism and requirements of chickens are affected by growth. J Nutr 1995 Oct;125(10):2679–86

Hurwitz S, Wax E, Nisenbaum Y, Plavnik I. Responses of laying hens to forced molt procedures of variable length with or without light restriction. Poult Sci 1995 Nov; 74(11):1745–53

Hurwitz S see **Kessler HA**

Hurwitz S see **Monsonego E**

Hurwitz S see **Pines M**

Hurwitz S see **Yahav S**

Hurwitz SR. Case management study: heel pain in the adult. Bull Rheum Dis 1996 Jun;45(4):1–3

Hurwitz SR see **Marsh JL**

Hurwitz SR see **Serletti JM**

Hurwitz SS see **Conlan AA**

Hurwitz T see **Kopala L**

Huryk R see **Powell CT**

Hürzeler MB, Leupolz M, Einsele F, Schmitz HJ, Strub JR. Treatment of exposed implant threads using a synthetic bone graft. J Oral Rehabil 1995 Jul;22(7):481–9

Hus I see **Adamczyk-Cioch MB**

Hus M see **Adamczyk-Cioch MB**
Husa RK see **Hallinan EA**
Husain A, Al-Rashdan A, Al-Awadhi A, Mahgoub B, Al-Amiri H. Toxic metals in food products originating from locally reared animals in Kuwait. Bull Environ Contam Toxicol 1996 Oct;57(4):549-55
Husain A see **Chandrasekharan UM**
Husain A see **Gretz HF3rd**
Husain A see **Mulcahy HE**
Husain A see **Yeldandi V**
Husain AM, Alter M. Transesophageal echocardiography in diagnosing cardioembolic stroke. Clin Cardiol 1995 Dec; 18(12):705-8 (14 ref.)
Husain AN, Siddiqui MT, Montoya A, Chandrasekhar AJ, Garrity ER. Post-lung transplant biopsies: an 8-year Loyola experience. Mod Pathol 1996 Feb;9(2):126-32
Husain AN see **Attal H**
Husain AN see **Kowal-Vern A**
Husain AN see **Siddiqui MT**
Husain D, Miller JW, Michaud N, Connolly E, Flotte TJ, Gragoudas ES. Intravenous infusion of liposomal benzoporphyrin derivative for photodynamic therapy of experimental choroidal neovascularization. Arch Ophthalmol 1996 Aug;114(8):978-85
Husain I see **Chen J**
Husain I see **Al-Rasheed SA**
Husain J, Juurlink BH. Oligodendroglial precursor cell susceptibility to hypoxia is related to poor ability to cope with reactive oxygen species. Brain Res 1995 Nov 6; 698(1-2):86-94
Husain J, Lo R, Grbavec D, Stifani S. Affinity for the nuclear compartment and expression during cell differentiation implicate phosphorylated Groucho/TLE1 forms of higher molecular mass in nuclear functions. Biochem J 1996 Jul 15;317 (Pt 2):523-31
Husain J see **Dehni G**
Husain K see **Somani SM**
Husain M, Nguyen GK. Retroperitoneal extragonadal germ cell tumor diagnosed by needle aspiration cytology and electron microscopy [letter] Acta Cytol 1995 Nov-Dec; 39(6):1263-6
Husain M, Nguyen GK. Alveolar soft part sarcoma. Report of a case diagnosed by needle aspiration cytology and electron microscopy. Acta Cytol 1995 Sep-Oct;39(5):951-4
Husain M, Nguyen GK. Primary pulmonary plasmacytoma diagnosed by transthoracic needle aspiration cytology and immunocytochemistry [letter] Acta Cytol 1996 May-Jun; 40(3):622-4
Husain M, Nguyen GK. Malignant melanoma of soft parts diagnosed by needle aspiration cytology and electron microscopy [letter] Diagn Cytopathol 1995 Jul;13(1):89-92
Husain M see **Bieniarz C**
Husain M see **Cobb MA**
Husain M see **Garcia-Rill E**
Husain M see **Weiler-Guettler H**
al-Husain MA see **al-Eissa YA**
al-Husain MA see **al-Qattan MM**
Husain MM, Ahmad N, Gupta S, Behari JR, Hasan SK, Srivastava SK, Srivastava RC. Exacerbation of nickel induced oxidative response by vitamin E. Ind Health 1995; 33(3):143-52
Husain MM see **Srivastava RC**
Husain OA see **Stirland H**
Husain Q see **Dammann H**
Husain R, Husain R, Adhami VM, Seth PK. Behavioral, neurochemical, and neuromorphological effects of deltamethrin in adult rats. J Toxicol Environ Health 1996 Aug 9;48(5):515-26
Husain R see **Husain R**
Husain S, Abdel-Latif AA. Protein kinase C isoforms in iris sphincter smooth muscle: differential effects of phorbol ester on contraction and cAMP accumulation are species specific. Curr Eye Res 1996 Mar;15(3):329-34
Husain S, Gordon KK, Spitz J, Sultan M, Silvers DN. Melanoma in situ of the sole that extended into a skin graft: reflections on the biology of melanoma [letter] Arch Dermatol 1995 Dec;131(12):1468-9
Husain S, Jafri F. Covalent immobilization of invertase and horseradish peroxidase on concanavalin A-Seralose via carbohydrate moieties. Biochem Mol Biol Int 1995 Jul; 36(3):669-77
Husain S see **Mishra B**
Husain SE, Kohnen T, Maturi R, Er H, Koch DD. Computerized videokeratography and keratometry in determining intraocular lens calculations. J Cataract Refract Surg 1996 Apr;22(3):362-6
Husain SE see **Kohnen T**
Husain SR see **Gokhale PC**
Husain SR see **Puri RK**
Husain SR see **Scialli AR**
Husain SZ see **Chopra S**
Husain T see **Shea TB**
Husain T see **Vaidya R**
Husain Z see **Dietrich WF**
Husaini Y, Rai LC, Mallick N. Impact of aluminium, fluoride and fluoroaluminate complex on ATPase activity of Nostoc linckia and Chlorella vulgaris. Biometals 1996 Jul; 9(3):277-83
Husak A see **Bouwman JP**
Husák V, Santavá A, Santavý J, Nekula J, Mysliveček M, Pauček B. Riziko vyšetřování gravidních žen magnetickou rezonancí a dalšími zobrazovacími modalitami. Ceska Gynekol 1995 Dec;60(6):301-3 (Cze)
Husan F see **Wang W**
Husar GM see **Dörner B**
Husar J see **Ugljen R**
Husari AW see **Hasegawa N**
Husband AD, Davis A. Pain after tonsillectomy. Clin Otolaryngol 1996 Apr;21(2):99-101 (44 ref.)
Husband AJ. The immune system and integrated homeostasis. Immunol Cell Biol 1995 Aug;73(4):377-82 (63 ref.)
Husband AJ see **Bao S**
Husband AJ see **Exton MS**
Husband AJ see **Hemsley SW**
Husband AJ see **Kramer DR**
Husband AJ see **Lloyd JB**
Husband AJ see **Noor SM**
Husband AJ see **Wallace FJ**
Husband AJ see **Zhou Y**
Husband J see **Findlay M**
Husband J see **Gossios K**
Husband JA, Weaver AD. Bilateral upward patellar fixation in two pregnant beef heifers. Vet Rec 1995 Oct 28; 137(18):464-5
Husband JB, McPherson SA. Bony skier's thumb injuries. Clin Orthop 1996 Jun;(327):79-84
Husband JE. Computer tomography and magnetic resonance imaging in the evaluation of bladder cancer. J Belge Radiol 1995 Dec;78(6):350-5 (33 ref.)
Husband JE see **Brown G**
Husband JE see **Ng VW**
Husband JE see **Vinnicombe SJ**
Husband SD see **Kirby KC**
Husberg BS see **Hasse JM**
Husby G. Klassifisering av amyloidose. Tidsskr Nor Laegeforen 1996 Jan 20;116(2):234-7 (40 ref.) (Eng. Abstr.) (Nor)
Husby G see **Bekkelund SI**
Husby G see **Bruun CF**
Husby G see **Gran JT**
Husby G see **Pierre-Jerome C**
Husby P see **Zhou YQ**
Husby S, Mestecky J, Moldoveanu Z, Elson CO. Oral tolerance in humans: T cell but not B cell tolerance to a soluble protein antigen. Adv Exp Med Biol 1995; 371B:1225-8
Husby S see **Kilian M**
Husby S see **Mestecky J**
Husby T see **Hestmann E**
Husby T see **Hove L**
Hüsch K see **Sudik R**
Huschart K see **Pearson AC**
Huscher C, Marescaux J, Mutter D, Chiodini S. Approche laparoscopique de la chirurgie hépatique: segmentectomies II+III. Presse Med 1996 Feb 3;25(4):173 (Fre)
Huschtscha LI, Bartier WA, Ross CE, Tattersall MH. Characteristics of cancer cell death after exposure to cytotoxic drugs in vitro. Br J Cancer 1996 Jan;73(1):54-60
Huse DM see **Oster G**
Huse WD see **Cheroutre H**
Huse WE see **Tangri S**
Huse-Kleinstoll G see **Federschmidt H**
Husebekk A, Skogen B, Christiansen D, Ellingsen L. Neonatal alloimmun trombocytopeni. Diagnostikk, og oppfølging i svangerskapet. Tidsskr Nor Laegeforen 1996 Apr 20; 116(10):1219-22 (Eng. Abstr.) (Nor)
Husebekk A, Stenstad T. Experimental AA-amyloidosis in mice is inhibited by treatment with the anti-rheumatic drug tenidap. Scand J Immunol 1996 May;43(5):551-5
Husebekk A see **Skogen B**
Huseby ES see **Cheever MA**
Huseby ES see **Disis ML**
Huseby N see **Ytrehus K**
Husebye E, Skar V, Høverstad T, Iversen T, Melby K. Abnormal intestinal motor patterns explain enteric colonization with gram-negative bacilli in late radiation enteropathy. Gastroenterology 1995 Oct;109(4):1078-89
Husebye ES, Winqvist O, Sundkvist G, Kämpe O, Karlsson FA. Autoantibodies against adrenal medulla in type 1 and type 2 diabetes mellitus: no evidence for an association with autonomic neuropathy. J Intern Med 1996 Feb; 239(2):139-46
Husebye ES see **Rorsman F**
Husedžinovic I, Rumboldt Z, Ivančan V, Nikic N, Rudež I, Biočina B, Sutlic Z. Hemodinamski učinak amrinona, dobutamina i dopamina u sindromu niskog minutnog volumena srca nakon kirurškog zahvata na otvorenom srcu. Lijec Vjesn 1995 Jun;117 Suppl 2:32-4 (Eng. Abstr.) (Scr)
Husedžinovic I, Sutlic Z, Biočina B, Rudež I. Inotropic agents in the treatment of postoperative low cardiac output syndrome. Acta Med Croatica 1995;49(4-5):201-5 (55 ref.)
Husedžinovic I see **Ivančan V**
Husedžinovic I see **Rudež I**
Husein MH see **Barakat R**
Husek P. Simultaneous profile analysis of plasma amino and organic acids by capillary gas chromatography. J Chromatogr B Biomed Appl 1995 Jul 21;669(2):352-7
Husek Z see **Pařízek J**
Husemann B. Therapie der extremen Fettsucht--Ist der Chirurg gefragt? Zentralbl Chir 1996;121(5):349-53 (36 ref.) (Eng. Abstr.) (Ger)
Husemann B, Reiners V. Erste Ergebnisse nach vertikaler Gastroplastik zur Behandlung der extremen Adipositas. Zentralbl Chir 1996;121(5):370-5 (Eng. Abstr.) (Ger)
Husemann M see **Rauschenbach R**
Husemann S see **Nowak-Göttl U**
Husen B see **Adamski J**
Husen B see **Kaufmann M**
Husen B see **Markus M**
Husen B see **Normand T**
Husen YA see **Sheikh MY**
Huser H see **Ullrich O**
Hüser M, Stegemann E, Kammermeier H. Is enzyme release a sign of irreversible injury of cardiomyocytes? Life Sci 1996;58(7):545-50
Huser PO see **Skogstad A**
Huser S see **Bracher V**
Hüseyin I see **Alagöl B**
Hüseyin I see **Aydin S**
Husfeldt B see **Barkin RL**
Husfeldt C, Hansen SK, Lyngberg A, Nøddebo M, Petersson B. Ambivalence among women applying for abortion. Acta Obstet Gynecol Scand 1995 Nov;74(10):813-7
Husgafvel S see **Baykov AA**
Husgafvel-Pursiainen K see **Bartsch H**
Husgafvel-Pursiainen K see **Kannio A**
Husgafvel-Pursiainen K see **Ridanpää M**
Husgen AC see **Dudley EG**
Hush J, Wu L, John PC, Hepler LH, Hepler PK. Plant mitosis promoting factor disassembles the microtubule preprophase band and accelerates prophase progression in Tradescantia. Cell Biol Int 1996 Apr;20(4):275-87
Hush NS see **Reimers JR**
Hushek SG see **Fried MP**
Hushka DR, Greenlee WF. 2,3,7,8-Tetrachlorodibenzo-p-dioxin inhibits DNA synthesis in rat primary hepatocytes. Mutat Res 1995 Dec; 333(1-2):89-99
Husic HD see **Karlsson J**
Husien AM. Barium enema: do antispasmodics really improve performance and quality? [letter; comment] Clin Radiol 1996 Apr;51(4):305. Comment on: Clin Radiol 1995 Aug;50(8):553-7.
Husien AM. Air or CO2 as an insufflation agent for double contrast barium enema [letter; comment] Clin Radiol 1996 May;51(5):382. Comment on: Clin Radiol 1995 Aug;50(8):558-61.
Husimi Y see **Nemoto N**
Húska J see **Pomfy M**
Huska JA see **Orsillo SM**
Huska JA see **Weathers FW**
Huskamp B see **Odenkirchen S**
Hüsken BC, de Jong J, Beekman B, Onderwater RC, van der Vijgh WJ, Bast A. Modulation of the in vitro cardiotoxicity of doxorubicin by flavonoids. Cancer Chemother Pharmacol 1995;37(1-2):55-62
Hüsken D see **Bruin GJ**
Huskey SW, Dean DC, Miller RR, Rasmusson GH, Chiu SH. Identification of human cytochrome P450 isozymes responsible for the in vitro oxidative metabolism of finasteride. Drug Metab Dispos 1995 Oct;23(10):1126-35
Huskey SW see **Chiu SH**
Huskins E see **Carstens CB**
Huskins WC see **Bird LM**
Huskisson EC, Ghozlan R, Kurthen R, Degner FL, Bluhmki E. A long-term study to evaluate the safety and efficacy of meloxicam therapy in patients with rheumatoid arthritis. Br J Rheumatol 1996 Apr;35 Suppl 1:29-34
Huskisson EC see **Comer M**
Huskisson L see **Zia-w-Miraj Ahmad M**
Huskisson NS see **Harrison JB**
Hüsler J see **Tschudi J**
Hüsler PL, Klump HH. Thermodynamic characterization of a triple-helical three-way junction containing a Hoogsteen branch point. Arch Biochem Biophys 1995 Sep 10; 322(1):149-66
Husler T, Lockert DH, Sims PJ. Role of a disulfide-bonded peptide loop within human complement C9 in the species-selectivity of complement inhibitor CD59. Biochemistry 1996 Mar 12;35(10):3263-9
Huslin V see **Tapiero B**
Husman AM see **Walboomers JM**
Husman K see **Taivainen A**
Husman T. Health effects of indoor-air microorganisms [see comments] Scand J Work Environ Health 1996 Feb; 22(1):5-13 (95 ref.). Comment in: Scand J Work Environ Health 1996 Feb;22(1):1-3.
Husmann DA. Enuresis. Urology 1996 Aug;48(2):184-93 (77 ref.)
Husmann DA, Milliner DS, Segura JW. Ureteropelvic junction obstruction with concurrent renal pelvic calculi in the pediatric patient: a long-term followup. J Urol 1996 Aug;156(2 Pt 2):741-3
Husmann DA see **Cain MP**
Husmann DA see **Levy JB**
Husmann DA see **McMahon DR**
Husmann DA see **Tietjen DN**
Husmann H see **Scheller M**
Husmann LK, Dillehay DL, Jennings VM, Scott JR. Streptococcus pyogenes infection in mice. Microb Pathog 1996 Apr;20(4):213-24
Husmann O see **Chevalley F**
Husmann RJ see **Zuckermann FA**
Husni L see **Hakim RM**
Huso DL see **Ruble G**

Husom N. Pasientens opplevelser må vaere gyldig kunnskap i kvalitetsvurderingen. Tidsskr Nor Laegeforen 1996 May 20;116(13):1626–7 **(Nor)**
Huson A see **Drost MR**
Huson A see **van den Berg–Emons HJ**
Huson A see **van Donkelaar CC**
Huson A see **Vankan WJ**
Huson S see **Markie D**
Huson SM see **Firth H**
Huson SM see **Upadhyaya M**
Hussy JH, Gjerde T. Computationally efficient sub–band coding of ECG signals. Med Eng Phys 1996 Mar; 18(2):132–42
Hussy T see **Mikalsen SO**
Huss BK see **Kelly MC**
Huss BK see **O'Hanlon JJ**
Huss BT see **Cook JL**
Huss BT see **Michels GM**
Huss DJ see **Guillery EN**
Huss E see **Bruce DS**
Huss E see **Newell KA**
Huss H, Hutchison R. Quo vademus? A review of the regulatory environment. Qual Assur 1995 Sep;4(3):181–6 (6 ref.)
Huss HH see **Dalsgaard A**
Huss J see **Farber NB**
Huss JM, Wang SI, Astrom A, McQuiddy P, Kasper CB. Dexamethasone responsiveness of a major glucocorticoid–inducible CYP3A gene is mediated by elements unrelated to a glucocorticoid receptor binding motif. Proc Natl Acad Sci U S A 1996 May 14; 93(10):4666–70
Huss K see **Butz AM**
Huss M, Lafay–Pillet MC, Lecuru F, Ruscillo MM, Chevalier JM, Vildé F, Taurelle R. Péritonite granulomateuse après traitement coeliochirurgical d'un kyste dermoïde de l'ovaire. Diagnostic, prise en charge, prévention, à propos d'un cas. J Gynecol Obstet Biol Reprod (Paris) 1996; 25(4):365–72 (54 ref.) (Eng. Abstr.) **(Fre)**
Huss M, Lehmkuhl U. Coping im familiären Kontext: Aktive und vermeidende Strategien bei Jugendlichen aus Scheidungsfamilien. Prax Kinderpsychol Kinderpsychiatr 1996 Mar–Apr;45(3–4):123–30 (Eng. Abstr.) **(Ger)**
Huss M see **Bongain A**
Huss R, Hong DS, Beckham C, Storb R, Broudy VC, Deeg HJ. Neutralization of stem cell factor in vitro and in vivo: dose–dependent inhibition of stromal cells and induction of granulocyte/monocyte differentiation. Ann Hematol 1996 Apr;72(4):253–9
Huss R, Hoy CA, Ottinger H, Grosse–Wilde H, Deeg HJ. Cyclosporine–induced apoptosis in CD4+ T lymphocytes and computer–simulated analysis: modeling a treatment scenario for HIV infection. Res Immunol 1995 Feb; 146(2):101–8 (32 ref.)
Huss R, Smith FO, Myerson DH, Deeg HJ. Homing and immunogenicity of murine stromal cells transfected with xenogeneic MHC class II genes. Cell Transplant 1995 Sep–Oct;4(5):483–91
Huss R see **Hong DS**
Huss T see **Persidsky Y**
Hussack P see **Turner MO**
Hussain A. Anaesthesia for heart transplantation. Br J Hosp Med 1995 Nov 1–14;54(9):466–8 (5 ref.)
Hussain A, Allmad F, McCulloch AJ. Group A streptococcal toxic shock syndrome [letter] Br J Clin Pract 1995 Nov–Dec;49(6):336
Hussain A, Barer D. Rehabilitation after hip fracture [letter; comment] Age Ageing 1995 Sep;24(5):454. Comment on: Age Ageing 1995 Mar;24(2):96–8.
Hussain A, Cox JG. An audit of the use of sphygmomanometers [see comments] Br J Clin Pract 1996 Apr–May;50(3):136–7. Comment in: Br J Clin Pract 1996 Apr–May;50(3):124.
Hussain A, Geddes A, Woolfrey S, Massey J, Cox J. The team approach to percutaneous endoscopic gastrostomy feeding. Br J Hosp Med 1995 Oct 4–17;54(7):308–12
Hussain A, Kvale G. Environmental conditions, health behavior, and mortality in siblings as risk indicators of night blindness. Am J Trop Med Hyg 1996 Mar;54(3):309–12
Hussain A, Kvåle G. Sustainability of a nutrition education programme to prevent night–blindness in Bangladesh. Trop Med Int Health 1996 Feb;1(1):43–51
Hussain A, Kvåle G, Odland M. Diagnosis of night blindness and serum vitamin A level: a population–based study. Bull World Health Organ 1995;73(4):469–76
Hussain A see **Hagroo GA**
Hussain A see **Rabkin D**
Hussain A see **Yang H**
Hussain AA see **Dawod ST**
Hussain AA see **Starita C**
Hussain AS see **Ritschel WA**
Hussain H see **Brightwell G**
Hussain HM see **Farah S**
Hussain I see **Haroon TS**
Hussain IH. Recurrent headaches in children—an analysis of 47 cases. Med J Malaysia 1995 Dec;50(4):365–9
Hussain IR, Edenborough FP, Wilson RS, Stableforth DE. Severe lipoid pneumonia following attempted suicide by mineral oil immersion. Thorax 1996 Jun;51(6):652–3; discussion 656–7
Hussain J. Maternal health in the developing world: how can the RCOG contribute? [letter] Br J Obstet Gynaecol 1995 Dec;102(12):1017
Hussain JF see **Pinthong D**
Hussain K. Management of soft tissue facial wounds [letter] Br J Oral Maxillofac Surg 1995 Aug;33(4):265–6
Hussain KL see **Calkins RF**
Hussain KM, Gould L, Pomerantsev EV, Angirekula M, Bharathan T. Comparative study of left ventricular function in patients with unstable angina, non–Q wave myocardial infarction and stable angina pectoris: assessment with atrial pacing and digital ventriculography. Angiology 1995 Oct; 46(10):867–76
Hussain KM, Gould L, Sosler B, Bharathan T, Reddy CV. Clinical science review: current aspects of thrombolytic therapy in women with acute myocardial infarction. Angiology 1996 Jan;47(1):23–33 (83 ref.)
Hussain LA, Kelly CG, Rodin A, Jourdan M, Lehner T. Investigation of the complement receptor 3 (CD11b/CD18) in human rectal epithelium. Clin Exp Immunol 1995 Nov; 102(2):384–8
Hussain LA, Lehner T. Comparative investigation of Langerhans' cells and potential receptors for HIV in oral, genitourinary and rectal epithelia. Immunology 1995 Jul; 85(3):475–84
Hussain M. Future directions in prostate cancer treatment: an oncologist's perspective. Prostate Suppl 1996;6:26–30 (40 ref.)
Hussain M, Benedetti J, Smith RE, Rodriguez GI, Schuller D, Ensley J. Evaluation of 96–hour infusion fluorouracil plus cisplatin in combination with alpha interferon for patients with advanced squamous cell carcinoma of the head and neck: a Southwest Oncology Group study. Cancer 1995 Oct 1;76(7):1233–7
Hussain M, Oppenheim BA, O'Neill P, Trembath C, Morris J, Horan MA. Prospective survey of the incidence, risk factors and outcome of hospital–acquired infections in the elderly. J Hosp Infect 1996 Feb;32(2):117–26
Hussain M see **Burcham DL**
Hussain M see **Hussain Z**
Hussain M see **Marinos G**
Hussain M see **Naeem K**
Hussain M see **Ochola J**
Hussain M see **Powell IJ**
Hussain M see **Rizvi A**
Hussain MA, Puniyani RR. Hemorheology in cerebrovascular accident: an overview. J Assoc Physicians India 1995 Apr;43(4):283–6 (35 ref.)
Hussain MA, Schmitz O, Christiansen JS, Zapf J, Froesch ER. Metabolic effects of insulin–like growth factor–I: a focus on insulin sensitivity. Metabolism 1995 Oct;44(10 Suppl 4):108–12 (48 ref.)
Hussain MA, Schmitz O, Jorgensen JO, Christiansen JS, Weeke J, Schmid C, Froesch ER. Insulin–like growth factor I alters peripheral thyroid hormone metabolism in humans: comparison with growth hormone. Eur J Endocrinol 1996 May;134(5):563–7
Hussain MA, Studer K, Messmer EP, Froesch ER. Treatment with insulin–like growth factor I alters capillary permeability in skin and retina. Diabetes 1995 Oct; 44(10):1209–12
Hussain MA see **Aungst BJ**
Hussain MA see **Franzeck UK**
Hussain MA see **Froesch ER**
Hussain MA see **Maurin MB**
Hussain ME see **Krishna B**
Hussain ME see **Talwar A**
Hussain MF see **Mosavi AJ**
Hussain MH see **Hubálek Z**
Hussain MJ, Peakman M, Gallati H, Lo SS, Hawa M, Viberti GC, Watkins PJ, Leslie RD, Vergani D. Elevated serum levels of macrophage–derived cytokines precede and accompany the onset of IDDM. Diabetologia 1996 Jan; 39(1):60–9
Hussain MM, Kancha RK, Tulenko TN. Nickel is a specific inhibitor for the binding of activated alpha 2–macroglobulin to the low density lipoprotein receptor–related protein/alpha 2–macroglobulin receptor. Biochemistry 1995 Dec 12;34(49):16074–81
Hussain MM, Kancha RK, Zhou Z, Luchoomun J, Zu H, Bakillah A. Chylomicron assembly and catabolism: role of apolipoproteins and receptors. Biochim Biophys Acta 1996 May 20;1300(3):151–70 (313 ref.)
Hussain MM see **Kancha RK**
Hussain MM see **McGarvey T**
Hussain MZ, Aihara M, Oba H, Ohtomo K, Uchiyama G, Hayashibe H, Nakazawa S. MRI of white matter changes in the Sjögren–Larsson syndrome. Neuroradiology 1995 Oct;37(7):576–7
Hussain MZ see **Abutt Sayeed M**
Hussain MZ see **Oba H**
Hussain MZ see **Zabel DD**
Hussain N see **McCourtney JS**
Hussain N see **Marsh D**
Hussain NA, Warshaw G. Utility of clysis for hydration in nursing home residents. J Am Geriatr Soc 1996 Aug; 44(8):969–73 (20 ref.)
Hussain R, Chaudhry NA, Anwar MS, Khan SA, Munir M, Tayyab M. Evaluation of dipstrips, direct gram stain and pyuria as screening tests for the detection of bacteriuria. JPMA J Pak Med Assoc 1996 Feb;46(2):38–41
Hussain R, Dawood G, Abrar N, Toossi Z, Minai A, Dojki M, Ellner JJ. Selective increases in antibody isotypes and immunoglobulin G subclass responses to secreted antigens in tuberculosis patients and healthy household contacts of the patients. Clin Diagn Lab Immunol 1995 Nov; 2(6):726–32
Hussain R see **Hirsch CS**
Hussain R see **Kifayet A**
Hussain R see **Memon RA**
Hussain R see **Sivolapenko GB**
Hussain S. Gantry angulation in CT–guided percutaneous adrenal biopsy. AJR Am J Roentgenol 1996 Mar; 166(3):537–9
al–Hussain S, al–Ali S. A golgi study of cell types in the dentate gyrus of the adult human brain. Cell Mol Neurobiol 1995 Apr;15(2):207–20
Hussain S, Salahuddin N, Ahmad I, Salahuddin I, Jooma R. Rhinocerebral invasive mycosis: occurrence in immunocompetent individuals. Eur J Radiol 1995 Jul; 20(2):151–5
Hussain S, Slikker W Jr, Ali SF. Age–related changes in antioxidant enzymes, superoxide dismutase, catalase, glutathione peroxidase and glutathione in different regions of mouse brain. Int J Dev Neurosci 1995 Dec;13(8):811–7
Hussain S see **Ahmed I**
Hussain S see **Dzimiri N**
Hussain SA, Hassan MQ, Zeki MA. Antioxidant profile of human erythrocytes after kidney transplantation. Clin Biochem 1995 Dec;28(6):607–10
Hussain SF, Moid I, Khan JA. Attitudes of Asian medical students towards smoking. Thorax 1995 Sep;50(9):996–7
Hussain SF, Mujahid S, Khan JA. Diagnostic evaluation of pleural effusion and the role of needle pleural biopsy. JPMA J Pak Med Assoc 1995 May;45(5):127–30
Hussain SF see **McReynolds SM**
Hussain SI see **Di Salvo TT**
Hussain SM, Stoker J, Laméris JS. Anal sphincter complex: endoanal MR imaging of normal anatomy. Radiology 1995 Dec;197(3):671–7
Hussain SM, Stoker J, Schouten WR, Hop WC, Laméris JS. Fistula in ano: endoanal sonography versus endoanal MR imaging in classification. Radiology 1996 Aug; 200(2):475–81
al–Husssain SM see **al–Ali SY**
Hussain SM see **Stoker J**
Hussain SN see **Maroun MJ**
Hussain SN see **Naamani R**
Hussain SP see **Okamoto A**
Hussain SP see **Rusin MR**
Hussain SR, Aronson AI, Dean DH. Substitution of residues on the proximal side of Cry1A Bacillus thuringiensis delta–endotoxins affects irreversible binding to Manduca sexta midgut membrane. Biochem Biophys Res Commun 1996 Sep 4;226(1):8–14
Hussain SS. Hearing loss in the 4–8 kHz range following tympanic membrane perforation from minor trauma. Clin Otolaryngol 1995 Jun;20(3):211–2
Hussain SS, Laljee HC, Horrocks JM, Tec H, Grace AR. Monitoring of intra–operative visual evoked potentials during functional endoscopic sinus surgery (FESS) under general anaesthesia. J Laryngol Otol 1996 Jan;110(1):31–6
Hussain SS see **Comerford DG**
Hussain SS see **Santana–Hernandez DJ**
Hussain SS see **Zou M**
Hussain ST, Smith RE, Clark AL, Wood RF. Blood flow in the lower limb after balloon angioplasty of the superficial femoral artery. Br J Surg 1996 Jun;83(6):791–5
Hussain ST, Smith RE, Medbak S, Wood RF, Whipp BJ. Haemodynamic and metabolic responses of the lower limb after high intensity exercise in humans. Exp Physiol 1996 Mar;81(2):173–87
Hussain ST see **Safer AM**
Hussain T, Linden J, Mustafa SJ. 125I–APE binding to adenosine receptors in coronary artery: photoaffinity labeling with 125I–azidoAPE. J Pharmacol Exp Ther 1996 Jan;276(1):284–8
Hussain T, Memon AR, Tauheed S, Manzoor H, Quraishy MS. Relapsing polychondritis associated with rheumatoid arthritis. JPMA J Pak Med Assoc 1995 Sep;45(9):249–50
Hussain T see **Abebe W**
Hussain T see **Behbehani AE**
Hussain T see **Malik GM**
Hussain TF, Heidenreich PA, Benowitz N. Recurrent non–Q–wave myocardial infarction associated with toluene abuse. Am Heart J 1996 Mar;131(3):615–6 (6 ref.)
Hussain Z, Hashmi A, Ather H, Mohsin R, Hussain M, Naqvi A, Rizvi A. Erythrocytosis in renal transplant recipients. Transplant Proc 1995 Oct;27(5):2736
Hussain Z, Johnson LR, Totterdell S. A light and electron microscopic study of NADPH–diaphorase–, calretinin– and parvalbumin–containing neurons in the rat nucleus accumbens. J Chem Neuroanat 1996 Feb;10(1):19–39
Hussain Z, Naqvi R, Hashmi A, Hafiz S, Naqvi A, Rizvi A. Tuberculosis in renal allograft recipients. Transplant Proc 1996 Jun;28(3):1516–7
Hussain Z see **Naqvi A**
Hussain Z see **Rizvi A**
Hussain Z see **Rizvi SA**
Hussain Z see **Schieven BC**
Hussaini IM, LaMarre J, Lysiak JJ, Karns LR, VandenBerg SR, Gonias SL. Transcriptional regulation of LDL receptor–related protein by IFN–gamma and the antagonistic activity of TGF–beta(1) in the RAW 264.7 macrophage–like cell line. J Leukoc Biol 1996 May; 59(5):733–9

Hussaini IM see Webb DJ

Hussaini SH, Pereira SP, Murphy GM, Dowling RH. Deoxycholic acid influences cholesterol solubilization and microcrystal nucleation time in gallbladder bile. Hepatology 1995 Dec;22(6):1735–44

Hussaini SH, Pereira SP, Veysey MJ, Kennedy C, Jenkins P, Murphy GM, Wass JA, Dowling RH. Roles of gall bladder emptying and intestinal transit in the pathogenesis of octreotide induced gall bladder stones. Gut 1996 May; 38(5):775–83

Hussaini SH see Pereira SP

Hussainy AS see Abbas Z

Hussar DA. New drugs of 1994. Am Pharm 1995 Mar; NS35(3):16–42; quiz 42–4

Hussar DA. New therapeutic agents marketed in 1995. Pa Med 1996 Jun;99(6):35–6, 39–40

Hussein A, Trowitzsch E. Jugular phlebectasia in children [letter] Eur J Pediatr 1996 Jan;155(1):67

Hussein A see Esbjörner E

Hussein A see Santoshum M

Hussein AA, Schmoll F, Führer F, Brem G, Schellander K. Evaluation of seven microsatellite loci in Simmental cattle. Zentralbl Veterinarmed A 1996 Mar;43(1):1–8

Hussein AH, Cornaglia E, Saber MS, el-Azhary Y. Prevalence of serotypes G6 and G10 group A rotaviruses in dairy calves in Quebec. Can J Vet Res 1995 Jul; 59(3):235–7

Hussein AM. The potential applications of gene transfer in the treatment of patients with cancer: a concise review. Cancer Invest 1996;14(4):343–52 (150 ref.)

Hussein AM. Protection against cytosine arabinoside–induced alopecia by minoxidil in a rat animal model. Int J Dermatol 1995 Jul;34(7):470–3

Hussein AM, Elkordy M, Peters WP. The use of growth factors with antibiotics in the setting of neutropenic fever [editorial; comment] Am J Med 1996 Jan;100(1):15–6. Comment on: Am J Med 1996 Jan;100(1):17–23.

Hussein AM, Petros WP, Ross M, Vredenburgh JJ, Affrontil ML, Jones RB, Shpall EJ, Rubin P, Elkordy M, Gilbert C, Gupton C, Egorin MJ, Soper J, Berchuck A, Clarke-Person D, Berry DA, Peters WP. A phase I/II study of high–dose cyclophosphamide, cisplatin, and thioTEPA followed by autologous bone marrow and granulocyte colony–stimulating factor–primed peripheral–blood progenitor cells in patients with advanced malignancies. Cancer Chemother Pharmacol 1996;37(6):561–8

Hussein AM, Ross M, Vredenburgh J, Meisenberg B, Hars V, Gilbert C, Petros WP, Coniglio D, Kurtzberg J, Rubin P, et al. Effects of granulocyte–macrophage colony stimulating factor produced in Chinese hamster ovary cells (regramostim), Escherichia coli (molgramostim) and yeast (sargramostim) on priming peripheral blood progenitor cells for use with autologous bone marrow after high–dose chemotherapy [corrected and republished article originally printed in Eur J Haematol 1995 May;54(5):281–7] Eur J Haematol 1995 Nov;55(5):348–56

Hussein AM see Byrnes JJ

Hussein AM see Cartee L

Hussein AS, Walter RD. Purification and characterization of gamma–glutamylcysteine synthetase from Ascaris suum. Mol Biochem Parasitol 1995 Jun;72(1–2):57–64

Hussein AS, Walter RD. Inhibition of glutathione synthesis of Ascaris suum by buthionine sulfoximine. Parasitol Res 1996;82(4):372–4

Hussein AT see Omran SA

Hussein EA, el-Tayeb M. Transaxillary first rib resection for thoracic outlet syndrome: follow–up of 9 cases. Int Angiol 1995 Dec;14(4):404–9

Hussein HS, Berger LL. Feedlot performance and carcass characteristics of Holstein steers as affected by source of dietary protein and level of ruminally protected lysine and methionine. J Anim Sci 1995 Dec;73(12):3503–9

Hussein HS, Berger LL. Effects of feed intake and dietary level of wet corn gluten feed on feedlot performance, digestibility of nutrients, and carcass characteristics of growing–finishing beef heifers. J Anim Sci 1995 Nov; 73(11):3246–52

Hussein HS, Cameron MR, Fahey GC Jr, Merchen NR, Clark JH. Influence of altering ruminal degradation of soybean meal protein on in situ ruminal fiber disappearance of forages and fibrous byproducts. J Anim Sci 1995 Aug; 73(8):2428–37

Hussein HS, Merchen NR, Fahey GC Jr. Effects of forage level and canola seed supplementation on site and extent of digestion of organic matter, carbohydrates, and energy by steers. J Anim Sci 1995 Aug;73(8):2458–68

Hussein HS, Merchen NR, Fahey GC Jr. Composition of ruminal bacteria harvested from steers as influenced by dietary forage level and fat supplementation. J Anim Sci 1995 Aug;73(8):2469–73

Hussein HS, Merchen NR, Fahey GC Jr. Effects of chemical treatment of whole canola seed on digestion of long–chain fatty acids by steers fed high or low forage diets. J Dairy Sci 1996 Jan;79(1):87–97

Hussein HS, Merchen NR, Fahey GC Jr. Effects of forage percentage and canola seed on ruminal protein metabolism and duodenal flows of amino acids in steers. J Dairy Sci 1996 Jan;79(1):98–104

Hussein HS see Gentry JL

Hussein HS see Sunvold GD

Hussein K see Fekade D

Hussein M see Freixinet J

Hussein M see Simon MS

Hussein M see Tepler I

Hussein MA, Hoeltge GA. Platelet transfusion therapy for medical and surgical patients. Cleve Clin J Med 1996 Jul–Aug;63(4):245–50 (44 ref.)

Hussein MA, Lee EJ, Fletcher R, Schiffer CA. The effect of lymphocytotoxic antibody reactivity on the results of single antigen mismatched platelet transfusions to alloimmunized patients. Blood 1996 May 1;87(9):3959–62

Hussein MA see Balint JP Jr

Hussein MA see Gad AM

Hussein MM, Mooij JM, Roujouleh H, el-Sayed H. Commercial living–nonrelated renal transplantation: observations on early complications. Transplant Proc 1996 Jun;28(3):1941–4

Hussein NA see Omran SA

Hussein S, Kennelly GM. Lung compensation in total body irradiation: a radiographic method. Med Phys 1996 Mar; 23(3):357–60

Hussein S see Chetty R

Hussein S see Woodle ES

Hussein Z see Awni WM

Hussein Z see Mercer AJ

Husseinen HS see Ficht TA

el-Husseini A el-D, Bladen C, Vincent SR. Expression of the olfactory cyclic nucleotide gated channel (CNG1) in the rat brain. Neuroreport 1995 Jul 10;6(10):1459–63

Husseini H, Mitrovic V, Schlepper M. Determination of monoamine oxidase B activity by high–performance liquid chromatography with electrochemical detection. J Chromatogr B Biomed Appl 1995 Oct 6;672(1):138–42

Husseini M see Abu-Ruwaida AS

el-Husseini R see Rudondy P

Husseini WK see Iwanaga S

Husseini WK see Maxwell AJ

El-Husseiny G see Jamshed A

el-Husseiny W see Zeitoun H

Husseinzadeh N see Mira JL

Hussell JG, Learmonth ID. Patch–grafting for regional femoral bone loss in cementless revision hip arthroplasty. S Afr J Surg 1995 Dec;33(4):179–83

Hussell JG see Learmonth ID

Hussell T, Isaacson PG, Crabtree JE, Spencer J. Helicobacter pylori–specific tumour–infiltrating T cells provide contact dependent help for the growth of malignant B cells in low–grade gastric lymphoma of mucosa–associated lymphoid tissue [see comments] J Pathol 1996 Feb; 178(2):122–7. Comment in: J Pathol 1996 Feb;178(2):111–2.

Hussell T, Isaacson PG, Spencer J. A basement membrane molecule preferentially associated with mucosal post–capillary venules. Adv Exp Med Biol 1995; 371A:111–5

Hussell T, Isaacson PG, Spencer J. A role for antigen in the evolution of gastrointestinal MALT–type B cell lymphoma. Adv Exp Med Biol 1995;371A:145–7

Hussels IE see Izquierdo NJ

Husselstein T, Gachotte D, Desprez T, Bard M, Benveniste P. Transformation of Saccharomyces cerevisiae with a cDNA encoding a sterol C–methyltransferase from Arabidopsis thaliana results in the synthesis of 24–ethyl sterols. FEBS Lett 1996 Feb 26;381(1–2):87–92

Husseuin A see Du M

Hussey D see DaSilva JN

Hussey D see Kapur S

Hussey D see Saad AA

Hussey DH, Eisert DR, Ellerbroek NA, Griem ML, Janjan NA, Robbins ME, Sagerman RH. Oncology/radiation therapy. Radiology 1996 Mar;198(3):939–41

Hussey DH, Horton JL, Mendenhall NP, Munzenrider JE, Rose CM, Sunshine JH. Manpower needs for radiation oncology: a preliminary report of the ASTRO Human Resources Committee. American Society for Therapeutic Radiology and Oncology [see comments] Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):809–20. Comment in: Int J Radiat Oncol Biol Phys 1996 Jul 1;35(4):849–50.

Hussey DL, Biagioni PA, Lamey PJ. Thermographic measurement of temperature change during resin composite polymerization in vivo. J Dent 1995 Oct;23(5):267–71

Hussey DL, Linden GJ. The clinical performance of cantilevered resin–bonded bridgework. J Dent 1996 Jul; 24(4):251–6

Hussey DL see Benington IC

Hussey DL see Johnston CD

Hussey EK see Hayden FG

Hussey EK see Moore KH

Hussey G see Kibel MA

Hussey GD, Goddard EA, Hughes J, Ryon JJ, Kerran M, Carelse E, Strebel PM, Markowitz LE, Moodie J, Barron P, Latief Z, Sayed R, Beatty D, Griffin DE. The effect of Edmonston–Zagreb and Schwarz measles vaccines on immune response in infants. J Infect Dis 1996 Jun; 173(6):1320–6

Hussey GD see Auwaerter PG

Hussey HJ, Bibby MC, Tisdale MJ. Novel anti–tumour activity of 2,3,5–trimethyl–6–(3–pyridylmethyl)–1,4–benzoquinone (CV–6504) against established murine adenocarcinomas (MAC). Br J Cancer 1996 May; 73(10):1187–92

Hussey HJ, Tisdale MJ. Inhibition of tumour growth by lipoxygenase inhibitors. Br J Cancer 1996 Sep;74(5):683–7

Hussey JD, Bishop MJ. Pressures required to move gas through the native airway in the presence of a fenestrated vs a nonfenestrated tracheostomy tube. Chest 1996 Aug; 110(2):494–7

Hussey JL see Elariny HA

Hussey JR see Boardley DJ

Hussey PJ see Lopez I

Hussey R see Forrest D

Hussey R see Jones S

Hussey R see Sainsbury P

Hussey RS see de Boer JM

Hussey RS see Ray C

Hussey RS see Rosso MN

Hussien ED see Hammouda NA

Hüssinger D. Liver and kidney in acid–base regulation. Nephrol Dial Transplant 1995;10(9):1536 (5 ref.)

Hussl B, Egg G, Romani N, Kong W, Schrott-Fischer A. Dendritic cells in the normal human tympanic membrane. Ann Otol Rhinol Laryngol 1995 Oct;104(10 Pt 1):803–7

Hussl H see Ninkovic M

Husslein P, Leitich H. Some aspects on the mechanism of human labor and delivery. Eur J Obstet Gynecol Reprod Biol 1995 May;59 Suppl:S3–7 (32 ref.)

Husslein P see Ahner R

Husslein P see Arabin B

Husslein P see Egarter C

Husslein P see Helmer H

Husslein P see Klein M

Husslein P see Nagele F

Husslein P see Reisenberger K

Hussman KL, Ward BA, McKhann CF, Pustilnick SM, Tocino I, Horvath LJ, Philpotts LE, Lee CH. Optical breast lesion localization fiber: preclinical testing of a new device. Radiology 1996 Sep;200(3):865–6

Hussmann J, Hebebrand D, Erdmann D, Roth A, Kucan JO, Moticka J. Lymphozyten–Subpopulationen in Milz und Blut nach frühzeitigem Wunddébridement und akuter/chronischer Behandlung mit hyperbarem Sauerstoff. Handchir Mikrochir Plast Chir 1996 Mar; 28(2):103–7 (Eng. Abstr.) **(Ger)**

Hussmann J, Kucan JO, Russell RC, Bradley T, Zamboni WA. Electrical injuries—morbidity, outcome and treatment rationale. Burns 1995 Nov;21(7):530–5

Hussmann J, Vogt PM, Kucan JO. Die Bedeutung der Technetium–Szintigraphie für die frühzeitige Diagnose und Therapie schwerer Erfrierungen. Handchir Mikrochir Plast Chir 1995 Nov;27(6):331–4 (Eng. Abstr.) **(Ger)**

Hussmann J, Zamboni WA, Russell RC, Roth AC, Kucan JO, Suchy H, Bush K, Bradley T, Brown RE. A model for recording the microcirculatory changes associated with standardized electrical injury of skeletal muscle. J Surg Res 1995 Dec;59(6):725–32

Hussmann J see Bradley T

Hussmann J see Bradley TM

Hussmann J see Erdmann D

Husson A see Quillard M

Husson A see Renouf S

Husson B, Ravoet C, Dehon M, Wallef G, Hougardy N, Delannoy A. Predictive value of the steady–state peripheral blood progenitor cell (PBPC) counts for the yield of PBPC collected by leukapheresis after mobilization by granulocyte colony–stimulating factor (G–CSF) alone or chemotherapy and G–CSF [letter; comment] Blood 1996 Apr 15;87(8):3526–8. Comment on: Blood 1995 May 1;85(9):2619–26.

Husson B see Cordi A

Husson B see Labrune P

Husson B see Sébire G

Husson C see Marchant A

Husson D, Abbal M, Tafani M, Schmitt DA. Neuroendocrine system and immune responses after confinement. Adv Space Biol Med 1996;5:93–113

Husson D see Schmitt DA

Husson GP, Vilagines P, Sarrette B, Vilagines R. Utilisation des cultures cellulaires pour la recherche des effets cytotoxiques et antiviraux d'un extrait naturel d'Amaryllidaceae. C R Seances Soc Biol Fil 1995; 189(4):679–92 (Eng. Abstr.) **(Fre)**

Husson H see Schmid–Antomarchi H

Husson M see Delarue J

Husson M see DePasquale SE

Husson MO, Gottrand F, Vachee A, Dhaenens L, de la Salle EM, Turck D, Houcke M, Leclerc H. Importance in diagnosis of gastritis of detection by PCR of the cagA gene in Helicobacter pylori strains isolated from children. J Clin Microbiol 1995 Dec;33(12):3300–3

Husson MO see Canis F

Husson MO see Vachée A

Hussong AM see Chassin L

Hussong MJ see Matsumoto RR

Hussong U see Venkatachalam MA

Husstedt H, Chavan A, Ghadban F, Leppert A, Galanski M. Percutaneous superselective coil–embolization of intrarenal arteriovenous fistulas. Case reports. Acta Radiol 1996 Jul; 37(4):539–41

Husstedt I see Schwarz S

Husstedt IW see Evers S

Husstedt IW see Nabavi DG

Husstedt W see Bauer O

Hussussian CJ see Walker GJ

Hussy N see Werner P

Hässy R. Kosten und deren Vergütung in der Neonatologie: Kurzkommentar. Soz Praventivmed 1995;40(6):385–6 **(Ger)**

Hast MH see **Keim MW**

Hastad CM see **Molkentin JD**

Hastead DL see **Feldsine PT**

Hastead DR see **Millispaugh JJ**

Hasted CW see **Somerson SJ**

Hasted GR, Rutkowski A, Retzik M. Variation in high purity water bacterial and endotoxin concentrations in response to spontaneous changes in total oxidizable carbon content. PDA J Pharm Sci Technol 1996 Jan–Feb;50(1):16–23

Hasted H, Lauridsen MC, Tørsleff K, Erichsen C. Senfølger hos patienter opereret for brystkraeft. En spørgeskemaundersøgelse i Sønderjyllands Amt. Ugeskr Laeger 1995 Dec 4;157(49):6868–72 (Eng. Abstr.) **(Dan)**

Hasted H, Laursen JO, Mossing NB. Bilateral hoftealloplastik i én seance. En simultan procedure hos 79 patienter. Ugeskr Laeger 1995 Sep 18;157(38):5237–41 (Eng. Abstr.) **(Dan)**

Hasted J, Johnson T, Redwing L. Multi-dimensional adolescent treatment with American Indians. Am Indian Alsk Native Ment Health Res 1995;6(3):23–30

Hasted J see **Blackmore MG**

Hasted JA, Gladman DD, Long JA, Farewell VT. A modified version of the Health Assessment Questionnaire (HAQ) for psoriatic arthritis. Clin Exp Rheumatol 1995 Jul–Aug; 13(4):439–43

Hasted JR, Charter RA, Perrou B. California law enforcement agencies and the mentally ill offender. Bull Am Acad Psychiatry Law 1995;23(3):315–29

Hasted JR, Nehemkis A. Civil commitment viewed from three perspectives: professional, family, and police. Bull Am Acad Psychiatry Law 1995;23(4):533–46

Hasted K. Reason for non-aphid transmissibility in a strain of Kalanchoë mosaic potyvirus. Virus Genes 1995; 11(1):59–61

Hastedt EJ, Beth AH. Determination of the orientation of a band 3 affinity spin-label relative to the membrane normal axis of the human erythrocyte. Biochemistry 1996 May 28; 35(21):6944–54

Hastedt EJ, Beth AH. Analysis of saturation transfer electron paramagnetic resonance spectra of a spin-labeled integral membrane protein, band 3, in terms of the uniaxial rotational diffusion model. Biophys J 1995 Oct; 69(4):1409–23

Hastedt EJ see **Scothorn DJ**

Hastedt JE see **Horn R**

Husten C see **Mannino DM**

Husten CG see **Tomar SL**

Huster G see **Champion V**

Huster GA see **Sokol DK**

Hustert B, Kumpf W, Stoll W. Reaktionszeiten an der Hörschwelle: Eine Gegenüberstellung von normakusischen und hörgeschädigten Probanden. Laryngorhinootologie 1996 Mar;75(3):135–40 (Eng. Abstr.) **(Ger)**

Hustert B see **Nieschalk M**

Husth M see **Christiansen OB**

Hustin J. Blood flow in the intervillous space in the first trimester [letter; comment] Placenta 1995 Oct;16(7):659–60 . Comment on: Placenta 1995 Jun;16(4):333–4.

Hustin J see **Berry CW**

Hustinx R see **Bury T**

Hustinx W see **Frasa H**

Hustinx WN see **Bauer RJ**

Hustmyer FG, Beitz DC, Goff JP, Nonnecke BJ, Horst RL, Reinhardt TA. In vivo parathyroid hormone stimulates in vitro bone resorption by bovine monocytes. J Dairy Sci 1995 Dec;78(12):2700–8

Hustmyer FG see **Peacock M**

Huston AC see **Wright JC**

Huston BJ see **Lager DJ**

Huston CJ. Emergency! ruptured esophageal varices. Am J Nurs 1996 Apr;96(4):43

Huston CJ. Carbon monoxide poisoning. Am J Nurs 1996 Jan;96(1):48

Huston CJ. Emergency! Hemolytic transfusion reaction. Am J Nurs 1996 Mar;96(3):47

Huston CL. Unlicensed assistive personnel: a solution to dwindling health care resources or the precursor to the apocalypse of registered nursing? Nurs Outlook 1996 Mar–Apr;44(2):67–73

Huston CW see **Di Benedetto M**

Huston D see **Beynnon B**

Huston D see **Till S**

Huston DP see **Dickason RR**

Huston DP see **Huston MM**

Huston E, Cullen GP, Burley JR, Dolphin AC. The involvement of multiple calcium channel sub-types in glutamate release from cerebellar granule cells and its modulation by GABAB receptor activation. Neuroscience 1995 Sep;68(2):465–78

Huston EE see **Malinowski JJ**

Huston J 3rd see **Schievink WI**

Huston J 3rd see **Yamamoto Y**

Huston JE see **Lupton CJ**

Huston JP see **Carey RJ**

Huston JP see **Frisch C**

Huston JP see **Hasenöhrl RU**

Huston JP see **Sprick U**

Huston JS see **Adams GP**

Huston JS see **George AJ**

Huston K see **Thurkauf A**

Huston M see **Lu HT**

Huston MM, Moore JP, Mettes HJ, Tavana G, Huston DP. Human B cells express IL-5 receptor messenger ribonucleic acid and respond to IL-5 with enhanced IgM production after mitogenic stimulation with Moraxella catarrhalis. J Immunol 1996 Feb 15;156(4):1392–401

Huston MM see **Dickason RR**

Huston P. Reporting on surveys: information for authors and peer reviewers [editorial] Can Med Assoc J 1996 Jun 1; 154(11):1695–704 **(Eng, Fre)**

Huston P. Cochrane Collaboration helping unravel tangled web woven by international research. Can Med Assoc J 1996 May 1;154(9):1389–92

Huston P, Moher D. Redundancy, disaggregation, and the integrity of medical research [see comments] Lancet 1996 Apr 13;347(9007):1024–6. Comment in: Lancet 1996 Jun 8;347(9015):1628; discussion 1628–9.

Huston R see **Hidalgo J**

Huston SL see **Bunker CH**

Huston SL see **Markovic N**

Hustu HO see **Fontanesi J**

Hustu HO see **Rao BN**

Hustu HO see **Sandoval C**

Husum B see **Erichsen CJ**

Husum H. Endring i skademønsteret og derved i behandlingen. Totrinns laparotomi ved store bukskader. Tidsskr Nor Laegeforen 1996 Apr 20;116(10):1259 **(Nor)**

Huszar D see **Engelward BP**

Huszar D see **Farese RVJr**

Huszar D see **Liu Y**

Huszar D see **Lonberg N**

Huszár I see **Duca S**

Huszar M, Fanburg JC, Dickersin GR, Kirshner JJ, Rosenberg AE. Retroperitoneal malignant meningioma. A light microscopic, immunohistochemical, and ultrastructural study. Am J Surg Pathol 1996 Apr; 20(4):492–9

Huszar M see **Kattapuram AS**

Huszar M see **Klein O**

Huszár S see **Fébel H**

Huszczuk A see **Haouzi P**

Huszti Z, Balogh I. Effects of lead and mercury on histamine uptake by glial and endothelial cells. Pharmacol Toxicol 1995 Jun;76(6):339–42

Huszti Z, Imrik P, Madarász E. Histamine-sensitive 86Rb transport in cultured type-2 astrocytes of rat brain. Inflamm Res 1995 Apr;44 Suppl 1:S46–7

Huszti Z see **Németh A**

Hut H see **Veenhuis M**

Hutadilok N see **Ghosh P**

Hutan M see **Lehotský L**

Hut'an M see **Popovič J**

Hutchaleelaha A, Mayersohn M. Influence of activated charcoal on the disposition kinetics of methamphetamine enantiomers in the rat following intravenous dosing. J Pharm Sci 1996 May;85(5):541–5

Hutchaleelaha A see **Sukbuntherng J**

Hutchcroft JE, Bierer BE. Signaling through CD28/CTLA-4 family receptors: puzzling participation of phosphatidylinositol-3 kinase. J Immunol 1996 Jun 1; 156(11):4071–4 (69 ref.)

Hutchcroft JE, Franklin DP, Tsai B, Harrison-Findik D, Varticovski L, Bierer BE. Phorbol ester treatment inhibits phosphatidylinositol 3-kinase activation by, and association with, CD28, a T-lymphocyte surface receptor. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8808–12

Hutchcroft JE, Tsai B, Bierer BE. Differential phosphorylation of the T lymphocyte costimulatory receptor CD28. Activation-dependent changes and regulation by protein kinase C. J Biol Chem 1996 Jun 7; 271(23):13362–70

Hutchens M see **Burkart J**

Hutchens TW see **Gislason J**

Hutchens TW see **Koumenis IL**

Hutcheon AW see **Clarke K**

Hutcheon AW see **Howard GC**

Hutcheon DE, Arnold JD, ten Hove W, Boyle J 3rd. Disposition, metabolism, and toxicity of methyl tertiary butyl ether, an oxygenate for reformulated gasoline. J Toxicol Environ Health 1996 Apr 5;47(5):453–64 (40 ref.)

Hutcheon ID. Meteorites. Signs of an early spring [news; comment] Nature 1996 Feb 22;379(6567):676–7. Comment on: Nature 1996 Feb 22;379(6567):701–3.

Hutcheon ML see **Duncan TM**

Hutcheon ML see **Zhou Y**

Hutcheon N see **Fang G**

Hutcheon RG see **Lopez-Allen G**

Hutcheson AE, Rao MR, Olinde KD, Markov AK. Myocardial toxicity of cyclosporin A: inhibition of calcium ATPase and nitric oxide synthase activities and attenuation by fructose-1,6-diphosphate in vitro. Res Commun Mol Pathol Pharmacol 1995 Jul;89(1):17–26

Hutcheson AE see **Rao MR**

Hutcheson AM see **Prescott AR**

Hutcheson AM see **Sandilands A**

Hutcheson BP see **Yoho RM**

Hutcheson HJ, Oliver JH Jr, Houck MA, Strauss RE. Multivariate morphometric discrimination of nymphal and adult forms of the blacklegged tick (Acari: Ixodidae), a principal vector of the agent of Lyme disease in eastern North America. J Med Entomol 1995 Nov;32(6):827–42

Hutcheson HJ see **Keirans JE**

Hutcheson JC, Khorasani R, Capelouto CC, Moore FD Jr, Silverman SG, Loughlin KR. Torsion of intraabdominal testicular tumors. A case report. Cancer 1996 Jan 15; 77(2):339–43 (40 ref.)

Hutcheson JC, Sullivan MP, Yalla SV. Self-induced high urinary flow rate in a patient with severe outlet obstruction. Br J Urol 1996 Jul;78(1):141–2

Hutcheson M see **McGivern RF**

Hutcheson MS, Dupuy CJ, Matyas B, McGeorge L, Vanderslice R. Reconciling science and policy in setting federal drinking water standards—four states' perspectives. Regul Toxicol Pharmacol 1995 Aug;22(1):11–23

Hutcheson PS, Knutsen AP, Rejent AJ, Slavin RG. A 12-year longitudinal study of Aspergillus sensitivity in patients with cystic fibrosis. Chest 1996 Aug;110(2):363–6

Hutcheson PS see **Chauhan B**

Hutcheson SJ see **Yu DK**

Hutcheson SW see **Pirhonen MU**

Hutchesson AC, Hall SK, Preece MA, Green A. Screening for tyrosinaemia type I. Arch Dis Child Fetal Neonatal Ed 1996 May;74(3):F191–4

Hutchesson AC, Smith JM. Contribution of serum globulins to total fructosamine in patients treated by haemodialysis. Ann Clin Biochem 1995 Jul;32 (Pt 4):419–21

Hutchesson AJ. Primary hyperparathyroidism masked by antituberculous therapy-induced vitamin D deficiency [letter; comment] Clin Endocrinol (Oxf) 1995 Oct; 43(4):511–3. Comment on: Clin Endocrinol (Oxf) 1994 Dec;41(6):831–6; discussion 837–8.

Hutchin T see **Cortopassi G**

Hutchin TP see **Klaidman LK**

Hutchin TP see **Mukherjee SK**

Hutchings A see **Burr ML**

Hutchings A see **Horsley D**

Hutchings A see **Jäger AK**

Hutchings CJ see **Kay RA**

Hutchings DC see **Schaefer GB**

Hutchings DE, Zmitrovich AC, Hamowy AS, Liu PY. Prenatal administration of buprenorphine using the osmotic minipump: a preliminary study of maternal and offspring toxicity and growth in the rat. Neurotoxicol Teratol 1995 Jul–Aug;17(4):419–23

Hutchings GH see **Allaway EC**

Hutchings M see **Anderson NG**

Hutchings ML. Nerve damage and nerve blocks [letter; comment] J Am Dent Assoc 1996 Jan;127(1):25. Comment on: J Am Dent Assoc 1995 Aug;126(8):1150–5.

Hutchings PG see **Evans MR**

Hutchings PR see **Dawe KI**

Hutchings PR see **Parish NM**

Hutchings SM see **Elmslie FV**

Hutchins AM, Phillips PA, Venter DJ, Burrell LM, Johnston CI. Molecular cloning and sequencing of the gene encoding a sheep arginine vasopressin type 1a receptor. Biochim Biophys Acta 1995 Sep 19;1263(3):266–70

Hutchins AM see **Batchelor DC**

Hutchins AM see **Burrell LM**

Hutchins AR see **Wiedenfeld KR**

Hutchins C see **Abad-Zapatero C**

Hutchins C see **Szer J**

Hutchins C see **von Geldern TW**

Hutchins FL Jr. Uterine fibroids. Diagnosis and indications for treatment. Obstet Gynecol Clin North Am 1995 Dec; 22(4):659–65 (12 ref.)

Hutchins FL Jr. Abdominal myomectomy as a treatment for symptomatic uterine fibroids. Obstet Gynecol Clin North Am 1995 Dec;22(4):781–9 (28 ref.)

Hutchins G see **vom Dahl J**

Hutchins GD see **Beanlands RS**

Hutchins GD see **Stephens AW**

Hutchins GM see **Baas IO**

Hutchins GM see **Buckley JA**

Hutchins GM see **Day JD**

Hutchins GM see **DiGiuseppe JA**

Hutchins GM see **Kendell KR**

Hutchins GM see **Meuli M**

Hutchins GM see **Meuli-Simmen C**

Hutchins GM see **Moore GW**

Hutchins JB. Platelet-derived growth factor receptors of mouse central nervous system cells in vitro. J Comp Neurol 1995 Sep 11;360(1):59–80

Hutchins JB see **Zhang FX**

Hutchins JT, Kull FC Jr, Bynum J, Knick VC, Thurmond LM, Ray P. Improved biodistribution, tumor targeting, and reduced immunogenicity in mice with a gamma 4 variant of Campath-1H. Proc Natl Acad Sci U S A 1995 Dec 19;92(26):11980–4

Hutchins JT see **Bynum J**

Hutchins KL see **Harrell-Bruder B**

Hutchins L see **Jones S**

Hutchins L see **Weber BL**

Hutchins LF see **Berenberg JL**

Hutchins PM see **Wise DJ**

Hutchins RK see **Gabriele P**

Hutchins S, Markowitz L, Atkinson W, Swint E, Hadler S. Measles outbreaks in the United States, 1987 through 1990. Pediatr Infect Dis J 1996 Jan;15(1):31–8 (40 ref.)

Hutchins SA, Eckes R. HIV infection. Clinical research. Considerations for prospective participants.

Nurs Clin North Am 1996 Mar;31(1):125–35 (17 ref.)

Hutchins WA, Adkins AR, Kieber-Emmons T, Westerink MA. Molecular characterization of a monoclonal antibody produced in response to a group C meningococcal polysaccharide peptide mimic. Mol Immunol 1996 Apr; 33(6):503–10

Hutchinson A see **Grimshaw JM**

Hutchinson A see **McColl E**

Hutchinson A see **Pal B**

Hutchinson A see **Raftos DA**

Hutchinson AJ, Ryan R, Whelan K, MacEvilly U. Electrophoretic analysis of rainbow trout (Oncorhynchus mykiss) mucus. Biochem Soc Trans 1996 Feb;24(1):86S

Hutchinson B see **Shaller D**

Hutchinson BL, O'Rourke EM. Tibialis posterior tendon dysfunction and peroneal tendon subluxation. Clin Podiatr Med Surg 1995 Oct;12(4):703–23 (92 ref.)

Hutchinson BR. Sir Lambert Ormsby—expatriate New Zealander. N Z Med J 1996 Jun 14;109(1023):214

Hutchinson C see **Kidd A**

Hutchinson CE see **Longson D**

Hutchinson CH, Wojtys EM. MRI versus arthroscopy in evaluating knee meniscal pathology. Am J Knee Surg 1995 Summer;8(3):93–6

Hutchinson CR. Anthracyclines. Biotechnology 1995; 28:331–57 (118 ref.)

Hutchinson CR, Fujii I. Polyketide synthase gene manipulation: a structure-function approach in engineering novel antibiotics. Annu Rev Microbiol 1995;49:201–38 (144 ref.)

Hutchinson CR see **Cupp-Vickery JR**

Hutchinson CR see **Decker H**

Hutchinson CR see **Otten SL**

Hutchinson CR see **Shen B**

Hutchinson CR see **Tang L**

Hutchinson CR see **Zhang YX**

Hutchinson D see **Radloff PD**

Hutchinson DB see **Looareesuwan S**

Hutchinson DK see **Barbachyn MR**

Hutchinson DK see **Brickner SJ**

Hutchinson DK see **Zurenko GE**

Hutchinson DN see **Aspinall ST**

Hutchinson DT, Strenz GO, Cautilli RA. Pins and plaster vs external fixation in the treatment of unstable distal radial fractures. A randomized prospective study. J Hand Surg [Br] 1995 Jun;20(3):365–72

Hutchinson EB, Buchanan MT, Hynynen K. Design and optimization of an aperiodic ultrasound phased array for intracavitary prostate thermal therapies. Med Phys 1996 May;23(5):767–76

Hutchinson EG, Thornton JM. PROMOTIF—a program to identify and analyze structural motifs in proteins. Protein Sci 1996 Feb;5(2):212–20

Hutchinson EJ, Joseph CA, Chakraverty P, Zambon M, Fleming DM, Watson JM. Influenza surveillance in England and Wales: October 1994 to June 1995. Commun Dis Rep CDR Rev 1995 Dec 8;5(13):R200–4

Hutchinson EJ, Streetly A, Grant C, Pollitt R, Eldridge P, Nicoll A. Impact of incomplete coverage of neonatal dried blood spot screening on estimating HIV-1 seroprevalence. Epidemiol Infect 1996 Aug;117(1):173–7

Hutchinson EJ see **Joseph CA**

Hutchinson F. Analysis of deletions induced in the genome of mammalian cells by ionizing radiation. J Mol Biol 1995 Dec 1;254(3):372–80

Hutchinson F, Donnellan JE Jr. A general database for DNA sequence changes induced by mutagenesis of several bacterial and mammalian genes. Nucleic Acids Res 1996 Jan 1;24(1):172–6

Hutchinson F see **Atrah HI**

Hutchinson G see **Gaffney EV 2nd**

Hutchinson G see **Haig DM**

Hutchinson GA, Nehall JE, Simeon DT. Psychiatric disorders in Systemic Lupus Erythematosus. West Indian Med J 1996 Jun;45(2):48–50

Hutchinson HG see **Nakajima M**

Hutchinson HL, Norman LA. Compliance with influenza immunization: a survey of high-risk patients at a family medicine clinic. J Am Board Fam Pract 1995 Nov-Dec; 8(6):448–51

Hutchinson IV, Alam Y, Ayliffe WR. The humoral response to an allograft. Eye 1995;9 (Pt 2):155–60

Hutchinson IV see **Gonsalkorale WM**

Hutchinson IV see **Grant SC**

Hutchinson IV see **Sutton P**

Hutchinson IV see **Turner DM**

Hutchinson J, Hutchinson M. The Functional Limitations Profile may be a valid, reliable and sensitive measure of disability in multiple sclerosis. J Neurol 1995 Oct; 242(10):650–7

Hutchinson J see **Bradbury N**

Hutchinson J see **Kotelnikov VM**

Hutchinson JH, Charleson S, Evans JF, Falgueyret JP, Hoogsteen K, Jones TR, Kargman S, Macdonald D, McFarlane CS, Nicholson DW, et al. Thiopyranol[2,3,4-c,d]indoles as inhibitors of 5-lipoxygenase, 5-lipoxygenase-activating protein, and leukotriene C4 synthase. J Med Chem 1995 Oct 27; 38(22):4538–47

Hutchinson JH see **Falgueyret JP**

Hutchinson JR. Back to the future: telemedicine in Georgia. J Med Assoc Ga 1996 Jan;85(1):23–6

Hutchinson JS see **Kuran M**

Hutchinson JW, Neumann L, Wallace WA. Bone buttress operation for recurrent anterior shoulder dislocation in epilepsy. J Bone Joint Surg Br 1995 Nov;77(6):928–32

Hutchinson K see **Astion ML**

Hutchinson K see **Haggard P**

Hutchinson KD see **Badio B**

Hutchinson KJ see **McGarty C**

Hutchinson LK see **Duchesne GM**

Hutchinson LR see **Goldenberg JD**

Hutchinson M. New treatments for multiple sclerosis [editorial] Ir Med J 1996 Mar-Apr;89(2):44

Hutchinson M, Fazzini E. Cholinesterase inhibition in Parkinson's disease [letter] J Neurol Neurosurg Psychiatry 1996 Sep;61(3):324–5

Hutchinson M, O'Riordan J, Javed M, Quin E, Macerlaine D, Wilcox T, Parfrey N, Nagy TG, Tournier-Lasserve E. Familial hemiplegic migraine and autosomal dominant arteriopathy with leukoencephalopathy (CADASIL). Ann Neurol 1995 Nov;38(5):817–24

Hutchinson M, Smith PF, Darlington CL. Further evidence on the contribution of GABAA receptors to the GABA-mediated inhibition of medial vestibular nucleus neurones in vitro. Neuroreport 1995 Aug 21;6(12):1649–52

Hutchinson M see **Hutchinson J**

Hutchinson M see **Skehan SJ**

Hutchinson MA see **Rodrigue DC**

Hutchinson MJ, Allen JM. The functional role of the gamma-chain cysteine in Fc gamma RI-mediated phagocytosis using co-transfected COS-7 cells. Biochem Soc Trans 1996 Feb;24(1):114S

Hutchinson MJ see **Fisher MA**

Hutchinson MJ see **Harrison PT**

Hutchinson MJ see **Jacobs DE**

Hutchinson ML. Assessing the costs and benefits of alternative rescreening strategies [editorial] Acta Cytol 1996 Jan-Feb;40(1):4–8

Hutchinson ML. On the "Irreducible false negative rate" in cervical cytology [letter; comment] Diagn Cytopathol 1995 Aug;13(2):179–80. Comment on: Diagn Cytopathol 1994;11(3):213–5. Comment on: Diagn Cytopathol 1994;11(3):216–8. Comment on: Diagn Cytopathol 1994;11(3):219.

Hutchinson ML, Lapidus SN, Inhorn SL, Papillo J. A perspective on modern quality control methods [letter; comment] Acta Cytol 1996 Jul-Aug;40(4):837–41. Comment on: Acta Cytol 1995 Mar-Apr;39(2):222–31. Comment on: Acta Cytol 1995 Mar-Apr;39(2):232–8. Comment on: Acta Cytol 1995 Mar-Apr;39(2):239–45.

Hutchinson ML see **Goodman A**

Hutchinson ML see **Isenstein LM**

Hutchinson MR see **Ireland ML**

Hutchinson N see **Smith RL**

Hutchinson NA, Eltringham IL. Therapeutic failure in group C streptococcal pharyngitis [letter] Lancet 1995 Nov 18; 346(8986):1367

Hutchinson NA see **Martin MJ**

Hutchinson NI see **Chabin RM**

Hutchinson NI see **Yao J**

Hutchinson NM see **Christie CD**

Hutchinson P see **Almahbobi G**

Hutchinson P see **Lan HY**

Hutchinson R. Gallstone ileus: an old role for abdominal 'hand' scanning [letter; comment] Postgrad Med J 1995 Dec;71(842):765–6. Comment on: Postgrad Med J 1995 May;71(835):313–5.

Hutchinson R see **Hollis CM**

Hutchinson R see **Kumar D**

Hutchinson R see **Loesche WJ**

Hutchinson RA see **Lewis RK**

Hutchinson RC see **Lomovskaya N**

Hutchinson RE. Use of disinfectants in open-air dairying. Rev Sci Tech 1995 Jun;14(2):261–72 (46 ref.)

Hutchinson RG see **Shahar E**

Hutchinson RJ see **Shulkin BL**

Hutchinson RJ see **Sisson JC**

Hutchinson SA see **Ng KT**

Hutchinson SA see **Wilson HS**

Hutchinson SG. Clinical computing: friend or foe? J R Coll Physicians Lond 1995 Jul-Aug;29(4):348–52

Hutchinson SG see **Jackson MA**

Hutchinson SJ, Brettle RP, Gore SM. Clinical staging system for AIDS in Edinburgh [letter; comment] Lancet 1996 May 11;347(9011):1341. Comment on: Lancet 1995 Jul 1;346(8966):12–7.

Hutchinson SJ, Shen A, Soldo S, Hla A, Kawanishi DT, Chandraratna PA. Transesophageal assessment of coronary flow velocity reserve during "regular" and "high"-dose dipyridamole stress testing. Am J Cardiol 1996 Jun 1; 77(14):1164–8

Hutchinson SJ see **Kohl T**

Hutchinson SP see **Gruppen LD**

Hutchinson TH, Jha AN, Dixon DR. The polychaete Platynereis dumerilii (Audouin and Milne-Edwards): a new species for assessing the hazardous potential of chemicals in the marine environment. Ecotoxicol Environ Saf 1995 Aug;31(3):271–81

Hutchinson TH see **Jha AN**

Hutchinson WD see **Lozano AM**

Hutchinson WL see **Booth DR**

Hutchison AJ, Gokal R. Reduced calcium dialysis fluids: what's the point? [editorial; comment] Perit Dial Int 1996 May-Jun;16(3):252–4. Comment on: Perit Dial Int 1996 May-Jun:16(3):260–8.

Hutchison AJ, Moore PR. Low turnover bone disease. Perit Dial Int 1996;16 Suppl 1:S295–9 (21 ref.)

Hutchison AS. Exercise responses in the chronic fatigue syndrome. Objective assessment of study is difficult without knowledge of data [letter; comment] BMJ 1995 Nov 11; 311(7015):1304. Comment on: BMJ 1995 Aug 26;311(7004):544–5.

Hutchison B, Birch S, Hurley J, Lomas J, Stratford-Devai F. Do physician-payment mechanisms affect hospital utilization? A study of Health Service Organizations in Ontario. Can Med Assoc J 1996 Mar 1;154(5):653–61

Hutchison B see **Lomas J**

Hutchison B see **Skotniski EM**

Hutchison BG, Oxman AD, Lloyd S. Comprehensiveness and bias in reporting clinical trials. Study of reviews of pneumococcal vaccine effectiveness. Can Fam Physician 1995 Aug;41:1356–60

Hutchison BG see **Insall RL**

Hutchison BH. Reducing anxiety [letter; comment] Br Dent J 1995 Nov 25;179(10):372. Comment on: Br Dent J 1995 Sep 9;179(5):163–7.

Hutchison BM, Kyle PM. Long-term visual outcome following orbital decompression for dysthyroid eye disease. Eye 1995;9 (Pt 5):578–81

Hutchison BM see **Mackie SW**

Hutchison C see **Dizon-Townson D**

Hutchison CA 3rd see **Pai KS**

Hutchison CA 3rd see **Peterson SN**

Hutchison CJ see **Goldberg M**

Hutchison CJ see **Jenkins H**

Hutchison CJ see **Kill IR**

Hutchison CR see **Gross AE**

Hutchison FN, Cui X, Webster SK. The antiproteinuric action of angiotensin-converting enzyme is dependent on kinin. J Am Soc Nephrol 1995 Oct;6(4):1216–22

Hutchison FN see **Brees DK**

Hutchison FN see **Fitzgibbon WR**

Hutchison GB see **Boivin JF**

Hutchison GL see **Kennedy S**

Hutchison I see **Smith A**

Hutchison IW, Hirschel JD, Pesackis CE. Family violence and police utilization. Violence Vict 1994 Winter; 9(4):299–313

Hutchison JB, Wozniak A, Beyer C, Hutchison RE. Regulation of sex-specific formation of oestrogen in brain development: endogenous inhibitors of aromatase. J Steroid Biochem Mol Biol 1996 Jan;56(1-6 Spec No):201–7 (37 ref.)

Hutchison JB see **Raab H**

Hutchison JD see **Deehan DJ**

Hutchison JD see **Douglas AS**

Hutchison JD see **Knight DJ**

Hutchison JE see **Mottram JC**

Hutchison JK see **Lawrie SM**

Hutchison JM, Garry FB, Belknap EB, Getzy DM, Johnson LW, Ellis RP, Quackenbush SL, Rovnak J, Hoover EA, Cockerell GL. Prospective characterization of the clinicopathologic and immunologic features of an immunodeficiency syndrome affecting juvenile llamas. Vet Immunol Immunopathol 1995 Dec;49(3):209–27

Hutchison JM, Salman MD, Garry FB, Johnson LW, Collins JK, Keefe TJ. Comparison of two commercially available single radial immunodiffusion kits for quantitation of llama immunoglobulin G. J Vet Diagn Invest 1995 Oct;7(4):515–9

Hutchison JM see **Lurie DJ**

Hutchison JM see **Marangopoulos IP**

Hutchison JM see **Salman MD**

Hutchison JM see **Yeung D**

Hutchison JS see **Weston AM**

Hutchison JS see **Zelinski-Wooten MB**

Hutchison KA see **Dittmar KD**

Hutchison KA see **Owens-Grillo JK**

Hutchison KA see **Stancato LF**

Hutchison KJ. Doppler ultrasound spectral shape downstream of significant arterial stenosis in vivo. Ultrasound Med Biol 1995;21(4):447–58

Hutchison M, Faulkner KL, Turner PJ, Haworth SJ, Sheikh W, Nadler H, Pitkin DH. A compilation of meropenem tissue distribution data. J Antimicrob Chemother 1995 Jul; 36 Suppl A:43–56

Hutchison M see **Kelly HC**

Hutchison M see **Parker EM**

Hutchison M see **Polverino A**

Hutchison ML, Tester MA, Gross DC. Role of biosurfactant and ion channel-forming activities of syringomycin in transmembrane ion flux: a model for the mechanism of action in the plant-pathogen interaction. Mol Plant Microbe Interact 1995 Jul-Aug;8(4):610–20

Hutchison MR see **Frost JA**

Hutchison P see **Lowe B**

Hutchison R see **Huss H**

Hutchison RB see **Peterson EW**

Hutchison RE see **Hutchison JB**

Hutchison RL. Patient selection caveats [letter] Plast Reconstr Surg 1996 Sep;98(3):575

Hutchison RL see **Sutphen JL**

Hutchison RS, Ort DR. Measurement of equilibrium midpoint potentials of thiol/disulfide regulatory groups on thioredoxin-activated chloroplast enzymes. Methods Enzymol 1995;252:220–8

Hutchison SJ, Tak T, Mummaneni M, Bankwala Z, Hanna LF, Kawanishi DT, Rahimtoola SH, Chandraratna PN. Morphological characteristics of the regurgitant rheumatic mitral valve. Can J Cardiol 1995 Oct;11(9):765–9

Hutchison SJ see **Sudhir K**

Hutchison SM. Evaluation of bereavement anniversary cards. J Palliat Care 1995 Autumn;11(3):32–4

Hutchison T. The classification of disability. Arch Dis Child 1995 Aug;73(2):91–3; discussion 94 (5 ref.)

Hutchison W, Dahl HH. Detergent-enhanced sequencing of heat-denatured plasmid DNA. Biotechniques 1995 Oct; 19(4):554–6

Hutchison W see **Lozano A**

Hutchison WD, Harfa L, Dostrovsky JO. Ventrolateral orbital cortex and periaqueductal gray stimulation-induced effects on on- and off-cells in the rostral ventromedial medulla in the rat. Neuroscience 1996 Jan;70(2):391–407

Hutchison WD see **Lozano AM**

Hutchon DJ. A method of proportional audit of perinatal care. Br J Obstet Gynaecol 1996 May;103(5):402–4

Hutchon S see **Tsirigotis M**

Huten D see **Massin P**

Huten Y see **Stempflé N**

Huter G see **Stuible HP**

Huterer SJ, Tourtellotte WW, Wherrett JR. Alterations in the activity of phospholipases A2 in postmortem white matter from patients with multiple sclerosis. Neurochem Res 1995 Nov;20(11):1335–43

Huth A see **Hoffmann R**

Huth C see **Reek S**

Huth CJ see **Pellmyr O**

Huth J see **Mukhin LM**

Huth JR see **Clubb RT**

Huth P see **Wu D**

Huth R see **Michel-Behnke I**

Huth R see **Wippermann CF**

Huth RG see **Wippermann CF**

Huth-Kühne A see **Daniel V**

Hüther FJ see **Rieger T**

Hüther M see **Kallmann BA**

Huthinson P see **Iqbal SJ**

Hutinec Z see **Seiwerth S**

Hutner N, Oscar-Berman M. Visual laterality patterns for the perception of emotional words in alcoholic and aging individuals. J Stud Alcohol 1996 Mar;57(2):144–54

Hutner SH see **Baker H**

Hutnik CM, Probst LE, Burt WL, Hooper PL, Tokarewicz AC, Heathcote JG. Progressive, refractory keratoconjunctivitis associated with lichen planus. Can J Ophthalmol 1995 Jun;30(4):211–4

Hutri M. When careers reach a dead end: identification of occupational crisis states. J Psychol 1996 Jul;130(4):383–99

Hutschemaekers G see **Kroon H**

Hutschenreiter G see **Hohenfellner M**

Hutse W see **Dhondt E**

Hutsell TC see **Hanson SR**

Hutsell TC see **Smith DJ**

Hutsler JJ, Chalupa LM. Development of neuropeptide Y immunoreactive amacrine and ganglion cells in the pre- and postnatal cat retina. J Comp Neurol 1995 Oct 9; 361(1):152–64

Hutson C see **Kitchell BK**

Hutson HR, Anglin D. Interpersonal violence estimate [letter; comment] Acad Emerg Med 1996 Mar;3(3):284–5. Comment on: Acad Emerg Med 1995 Aug;2(8):757–8.

Hutson HR, Anglin D, Kyriacou DN, Hart J, Spears K. The epidemic of gang-related homicides in Los Angeles County from 1979 through 1994. JAMA 1995 Oct 4;274(13):1031–6

Hutson HR, Anglin D, Pineda G. Inmate security [letter] Ann Emerg Med 1996 Aug;28(2):247

Hutson HR, Anglin D, Spears K. The perspectives of violent street gang injuries. Neurosurg Clin N Am 1995 Oct; 6(4):621–8 (38 ref.)

Hutson HR see **Anglin D**

Hutson HR see **Spears KL**

Hutson HR see **Tsou TJ**

Hutson J see **Clarnette T**

Hutson J see **Supabphol A**

Hutson JC see **Huang BM**

Hutson JL see **Chan C**

Hutson JM, Chow CW, Borg J. Intractable constipation with a decrease in substance P-immunoreactive fibres: is it a variant of intestinal neuronal dysplasia? J Pediatr Surg 1996 Apr;31(4):580–3

Hutson JM, Terada M, Zhou B, Williams MP. Normal testicular descent and the aetiology of cryptorchidism. Adv Anat Embryol Cell Biol 1996;132:1–56 (174 ref.)

Hutson JM see **Catto-Smith AG**

Hutson JM see **Kimber CP**

Hutson JM see **Skupski DW**

Hutson JM see **Sugita Y**

Hutson JM see **Tong SY**

Hutson P see **Schiller JH**

Hutson PH, Bristow LJ, Cunningham JR, Hogg JE, Longmore J, Murray F, Pearce D, Razzaque Z, Saywell K, Tricklebank MD, et al. The effects of GR127935, a putative 5-HT1D receptor antagonist, on brain 5-HT metabolism, extracellular 5-HT concentration and behaviour in the guinea pig. Neuropharmacology 1995 Apr;34(4):383–92

Hutson PH see **Bristow LJ**

Hutson PH see **Grimwood S**

Hutson PH see **Seabrook GR**

Hutson R, Ramsdale J, Wells M. p53 protein expression in putative precursor lesions of epithelial ovarian cancer. Histopathology 1995 Oct;27(4):367–71

Hutson RA, Zhou Y, Collins MD, Johnson EA, Hatheway CL, Sugiyama H. Genetic characterization of Clostridium botulinum type A containing silent type B neurotoxin gene sequences. J Biol Chem 1996 May 3;271(18):10786–92

Hutson RA see **Kuhnigk T**

Hutson RG see **Laine RO**

Hutson S see **Stanton C**

Hutson SM, Bledsoe RK, Hall TR, Dawson PA. Cloning and expression of the mammalian cytosolic branched chain aminotransferase isoenzyme. J Biol Chem 1995 Dec 22; 270(51):30344–52

Hutson SM see **Nonami T**

Hutson V see **Cantrell RS**

Hutson VC, Vickers GT. The spatial struggle of tit-for-tat and defect. Philos Trans R Soc Lond B Biol Sci 1995 Jun 29;348(1326):393–404

Hutt AJ, O'Grady J. Drug chirality: a consideration of the significance of the stereochemistry of antimicrobial agents. J Antimicrob Chemother 1996 Jan;37(1):7–32 (83 ref.)

Hutt JM, Ludes B, Kaess B, Tracqui A, Mangin P. Odontological identification of the victims of flight AI.IT 5148 air disaster Lyon-Strasbourg 20.01.1992. Int J Legal Med 1995;107(6):275–9

Hutt PJ, Donaldson MH, Khatri J, Fairbanks VF, Hoyer JD, Thibodeau SN, Moxness MS, McMorrow LE, Green MM, Jones RT. Hemoglobin S/hemoglobin Osler: a case with 3 beta globin chains. DNA sequence (AAT) proves that Hb Osler is beta 145 Tyr—>Asn. Am J Hematol 1996 Aug;52(4):305–9

Hutt PJ, Herold ED, Koenig BM, Gilchrist GS. Spinal extradural hematoma in an infant with hemophilia A: an unusual presentation of a rare complication. J Pediatr 1996 May;128(5 Pt 1):704–6 (8 ref.)

Hutt PJ, Sabio H, Gilchrist GS, O'Brien C. Childhood acute lymphoblastic leukemia: are routine end-of-therapy bone marrow and cerebrospinal fluid examinations necessary? Mayo Clin Proc 1996 Sep;71(9):854–6

Hüttel B see **Sharma PC**

Huttel E see **Hehrlein C**

Hüttemann E, Reinhart K. Monitoring of O2 transport and tissue oxygenation in paediatric critical care. Paediatr Anaesth 1995;5(5):281–6 (54 ref.)

Hüttemann M see **Mertes H**

Hüttemann U see **Sirbu H**

Hutten H, Schreier G, Kastner P, Grasser B, Iberer F, Tscheliessnigg KH. Der Herzschrittmacher als Brücke zum kardialen Telemonitoring. Biomed Tech (Berl) 1996 Jun; 41(6):158–65 (Eng. Abstr.) **(Ger)**

Hutten H see **Auer T**

Hüttenbrink KB. Ein Vergleich der Morphologie von Säugetier- und Vogel-Gehörknöchelchen und Überlegungen zur asymmetrischen Form des menschlichen Steigbügels. Laryngorhinootologie 1996 Mar;75(3):123–8 (Eng. Abstr.) **(Ger)**

Hüttenbrink KB. Störungen des Riechund Schmecksinns. Ther Umsch 1995 Nov;52(11):732–7 (Eng. Abstr.) **(Ger)**

Hüttenhofer A, Westhof E, Böck A. Solution structure of mRNA hairpins promoting selenocysteine incorporation in Escherichia coli and their base-specific interaction with special elongation factor SELB. RNA 1996 Apr; 2(4):354–66

Hüttenhofer A see **Famulok M**

Huttenlauch I, Geisler N, Plessmann U, Peck RK, Weber K, Stick R. Major epiplasmic proteins of ciliates are articulins: cloning, recombinant expression, and structural characterization. J Cell Biol 1995 Sep;130(6):1401–12

Huttenlocher A, Sandborg RR, Horwitz AF. Adhesion in cell migration. Curr Opin Cell Biol 1995 Oct;7(5):697–706 (137 ref.)

Huttenlocher J see **Sandberg EH**

Hutter AM Jr. The role of coumadin and aspirin in atrial fibrillation. Trans Am Clin Climatol Assoc 1995;107:79–85; discussion 85–6 (17 ref.)

Hutter AR. Clarification of Moghissi and Straja's "Consistency in radon dosimetry and nomenclature" [letter; comment] Health Phys 1996 May;70(5):749. Comment on: Health Phys 1996 Jan;70(1):118–9.

Hütter BO, Gilsbach JM. Introspective capacities in patients with cognitive deficits after subarachnoid hemorrhage. J Clin Exp Neuropsychol 1995 Aug;17(4):499–517

Hütter BO, Gilsbach JM, Kreitschmann I. Quality of life and cognitive deficits after subarachnoid haemorrhage. Br J Neurosurg 1995;9(4):465–75

Hutter C see **Gajraj NM**

Hutter C see **Mancusi G**

Hutter CD. Hypothesis: halothane hepatitis—has thymol been overlooked? [letter] Anaesthesia 1995 Dec;50(12):1098

Hutter CD. Maternal sequelae of childbirth [letter] Br J Anaesth 1996 Mar;76(3):474–5

Hutter CD, Blair ME. Carbon monoxide—does fetal exposure cause sudden infant death syndrome? Med Hypotheses 1996 Jan;46(1):1–4

Hutter CD, Laing P. Multiple sclerosis: sunlight, diet, immunology and aetiology. Med Hypotheses 1996 Feb; 46(2):67–74 (77 ref.)

Hutter CM, Rand DM. Competition between mitochondrial haplotypes in distinct nuclear genetic environments: Drosophila pseudoobscura vs. D. persimilis. Genetics 1995 Jun;140(2):537–48

Hutter CM see **Su YA**

Hutter H, Schnabel R. Establishment of left-right asymmetry in the Caenorhabditis elegans embryo: a multistep process involving a series of inductive events. Development 1995 Oct;121(10):3417–24

Hutter H see **Moerman DG**

Hutter H see **Schnabel R**

Hutter I. Reduction of food intake during pregnancy in rural south India. Trop Med Int Health 1996 Jun;1(3):399–405

Hutter JA, Salman M, Stavinoha WB, Satsangi N, Williams RF, Streeper RT, Weintraub ST. Antiinflammatory C-glucosyl chromone from Aloe barbadensis. J Nat Prod 1996 May;59(5):541–3

Hutter JA see **Regragui IA**

Hutter JJ see **Patterson TS**

Hutter JW see **Habler OP**

Hutter KJ see **Chen G**

Hutter P, Johansson M, Saria A, Humpel C. Acute and chronic noradrenergic regulation of neurotrophin messenger RNA expression in rat hippocampus: evidence from lesions and organotypic cultures. Neuroscience 1996 Jan;70(1):15–29

Hutter P, Schorderet DF. Le cancer colorectal héréditaire non polyposique: aspects génétiques et perspectives de dépistage moléculaire. Schweiz Rundsch Med Prax 1996 Aug 27;85(35):1046–51 (20 ref.) (Eng. Abstr.) **(Fre)**

Hutter P see **Perrin G**

Hutter PA see **Harinck E**

Hutter RV. The timely publication of manuscripts. A status report from the Editor-in-Chief [editorial] Cancer 1996 Jan 1;77(1):1–2

Hutter RV, Montie JE, Busch C, Crignon DJ, Lieber M, Logothetis C, Ragde H, Reuter VE. Current prognostic factors and their relevance to staging. Cancer 1996 Jul 15; 78(2):369–71

Hutter RV see **Henson DE**

Hutter RV see **Leitner SP**

Hütter W see **Klein M**

Hüttermann J see **Lange M**

Hüttermann J see **Meier B**

Hüttermann J see **Weiland B**

Hutticher A, Kerschbaum HH, Kainz V, Bito M, Hermann A. Parvalbumin-immunoreactive proteins in the nervous system of planarians. Cell Mol Neurobiol 1995 Aug; 15(4):401–10

Hüttig A see **Dümmel C**

Hüttinger M see **Leitha T**

Hüttinger M see **Pidlich J**

Huttley GA see **Dean M**

Huttly AK see **Rushton PJ**

Huttly AK see **Tregear JW**

Huttly W see **Wald NJ**

Hüttmann A see **Mross K**

Hüttmann G see **Hendrich C**

Hüttner A, Lei T, Fahlbusch R, Schrell W, Adams EF. Relationship between cAMP induced inhibition of human meningioma cell proliferation and autocrine secretion of interleukin-6. Life Sci 1996;58(16):1323–9

Hüttner A see **Shimon I**

Hüttner E, Holzapfel B, Kropf S. Frequency of HPRT mutant lymphocytes in a human control population as determined by the T-cell cloning procedure. Mutat Res 1995 Oct; 348(2):83–91

Hüttner E, Speit G, Lambert B, Hou SM, Holzapfel B, Tates A. European HPRT workshop in collaboration with GUM Gatersleben-Quedlinburg, 4–7 May, 1995. Mutat Res 1996 Jan 16;359(1):71–6

Huttner E see **Elliott RC**

Huttner KM see **Mahoney MM**

Huttner O see **Hails T**

Huttner WB see **Barr FA**

Huttner WB see **Mahata SK**

Huttner WB see **Natori S**

Huttner WB see **Ohashi M**

Huttner WB see **Vannier C**

Hutto C, Zhou Y, He J, Geffin R, Hill M, Scott W, Wood C. Longitudinal studies of viral sequence, viral phenotype, and immunologic parameters of human immunodeficiency virus type 1 infection in perinatally infected twins with discordant disease courses. J Virol 1996 Jun;70(6):3589–98

Hutton A see **Strivens E**

Hutton AK, Mowat AM. Direct modulation of enterocyte growth by activated macrophages. Adv Exp Med Biol 1995;371A:275–8

Hutton B see **Ritter S**

Hutton BF see **Eberl S**

(Hutton C), Gushue J. Newfoundland pathologist driving force as province finally adopts medical examiner's act. Can Med Assoc J 1996 Feb 15;154(4):561–3

Hutton DA see **Fogg FJ**

Hutton DR see **Gonis J**

Hutton I see **Parker DJ**

Hutton I see **Woldman S**

Hutton J see **Williams C**

Hutton JB. Evaluation status, educational setting, and behavior ratings of students with serious emotional disturbance. Psychol Rep 1995 Dec;77(3 Pt 1):1049–50

Hutton JC see **Arden SD**

Hutton JC see **Guest PC**

Hutton JC see **Hawkes CJ**

Hutton JC see **Neophytou PI**

Hutton JC see **Wasmeier C**

Hutton JE see **Cleary TJ**
Hutton JE see **Jemt T**
Hutton JJ, Ess KC, Witte DP, Aronow BJ. Winner of the Theodore E. Woodward Award: c-Myb and the coordinate regulation of thymic genes.
Trans Am Clin Climatol Assoc 1995;107:115–24 (39 ref.)
Hutton JJ see **Ess KC**
Hutton JJ see **Harrison DC**
Hutton JL see **Green CJ**
Hutton JT see **Palmer SS**
Hutton KA see **Southgate J**
Hutton KS see **Burkhead WZ Jr**
Hutton LC see **Wolfe BM**
Hutton M. Violence in America. Reaching epidemic proportions. J Fla Med Assoc 1995 Oct;82(10):667–8
Hutton M. We are members of one another.
J Fla Med Assoc 1996 May;83(5):347–8
Hutton M see **Hardy J**
Hutton M see **McKenna MT**
Hutton M see **Mann DM**
Hutton M see **Scheuner D**
Hutton M see **Wragg M**
Hutton N see **Brady MT**
Hutton P see **Benson JP**
Hutton P see **Russell D**
Hutton RA see **Hudson M**
Hutton RA see **Lalloo DG**
Hutton S, Sheppard L, Rusted JM, Ratner HH. Structuring the acquisition and retrieval environment to facilitate learning in individuals with dementia of the Alzheimer type. Memory 1996 Mar;4(2):113–30
Hutton T, Major HJ. Characterizing biomolecules by electrospray ionization–mass spectrometry coupled to liquid chromatography and capillary electrophoresis.
Biochem Soc Trans 1995 Nov;23(4):924–7
Hutton T see **Booth DR**
Hutton WC see **Boden SD**
Hutton WC see **Branch TP**
Hutton WC see **Chen MI**
Hutton WC see **Feiertag MA**
Hutton WC see **Gunzburg R**
Hutton WC see **Horton WC**
Hutton WC see **Matava MJ**
Hutton WC see **Riebel GD**
Hutton WC see **Silcox DH 3rd**
Hutton WC see **York MJ**
Huttunen J. Vapaat radikaalit ja antioksidantit.
Antioksidanttien hyödyt kliinisessälääketieteessä, totta vai tarua? Duodecim 1994;110(17):1606–8 (25 ref.) **(Fin)**
Huttunen J. Kolesterolihypoteesi todistettu lopullisesti oikeaksi. Duodecim 1995;111(5):385–6 **(Fin)**
Huttunen J. Effects of stimulus intensity on frontal, central and parietal somatosensory evoked potentials after median nerve stimulation. Electromyogr Clin Neurophysiol 1995 Jun–Jul;35(4):217–23
Huttunen J, Kontula K. SETTI–tutkimus ja antioksidantit––enemmän kysymyksiä kuin vastauksia.
Duodecim 1994;110(12):1115–8 **(Fin)**
Huttunen J see **Korvenoja A**
Huttunen J see **Perola M**
Huttunen JK, Valkonen T. Ketkä sairastavat Suomessa ja mitä? Duodecim 1995;111(1):17–25 (27 ref.) **(Fin)**
Huttunen JK see **Albanes D**
Huttunen JK see **Rapola JM**
Huttunen JK see **Tikkanen M**
Huttunen M see **Huttunen MO**
Huttunen MO. Masennustilojen psykoterapiasta. Duodecim 1994;110(3):307–19 (26 ref.) **(Fin)**
Huttunen MO. Masennus ja luovuus. Duodecim 1994; 110(3):223–4 **(Fin)**
Huttunen MO. Voidaanko "psykopaatti" parantaa? Duodecim 1994;110(1):69–74 (17 ref.) **(Fin)**
Huttunen MO, Huttunen M. Tarvitseeko huippu–urheilu psykiatria? Duodecim 1994;110(12):1178–81 **(Fin)**
Huttunen MO see **Henriksson M**
Huttunen MO see **Kärkkäinen J**
Huttunen P, Santti J, Pulli T, Hyypiä T. The major echovirus group is genetically coherent and related to coxsackie B viruses. J Gen Virol 1996 Apr;77 (Pt 4):715–25
Huttunen P see **Klemola R**
Hutwagner L see **Fisher–Hoch SP**
Hutwagner LC see **Brandt ME**
Hutz MH see **Bevilaqua LR**
Hütz WW see **Eckhardt HB**
Hutzel D see **Farr RW**
Hutzelmann A, Palmié S, Freund M, Reuter M. Zystisches Lymphangiom, Lymphangiomatose.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1995 Oct;163(4):358–60 (11 ref.) **(Ger)**
Hutzelmann A, Palmié S, Zimmer C, Benz T, Leweke F, Freund M. Das Meningeale Zeichen: eine Neubewertung. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Apr;164(4):314–7 (Eng. Abstr.) **(Ger)**
Hutzelmann A see **Freund M**
Hutzelmann A see **Zimmermann JS**
Hutzler R see **Weinand ME**
Huuhtanen R see **Blomqvist C**
Huuhtanen R see **Wiklund T**
Huuhtanen RL, Blomqvist CP, Wiklund TA, Virolainen MJ, Elomaa AI, Pan Y, Tribukait B. S-phase fraction of 155 soft tissue sarcomas: correlation with clinical outcome.
Cancer 1996 May 1;77(9):1815–22
Huupponen MR, Mäkinen LH, Hyvönen PM, Sen CK, Rankinen T, Väisänen S, Rauramaa R. The effect of N-acetylcysteine on exercise-induced priming of human neutrophils. A chemiluminescence study.
Int J Sports Med 1995 Aug;16(6):399–403
Huupponen R, Karhuvaara S, Anttila M, Vuorilehto L, Scheinin H. Buccal delivery of an alpha 2-adrenergic receptor antagonist, atipamezole, in humans.
Clin Pharmacol Ther 1995 Nov;58(5):506–11
Huupponen R see **Rouru J**
Huuskonen MS, Karjalainen A, Tossavainen A, Rantanen J. Asbestos and cancer in Finland. Med Lav 1995 Sep–Oct; 86(5):426–34
Huuskonen MS, Koskinen K, Tossavainen A, Karjalainen A, Rinne JP, Rantanen J. Finnish Institute of Occupational Health Asbestos Program 1987–1992. Am J Ind Med 1995 Jul;28(1):123–42
Huval JH, Latta R, Wallace R, Kushner DJ, Vreeland RH. Description of two new species of Halomonas: Halomonas israelensis sp.nov. and Halomonas canadensis sp.nov.
Can J Microbiol 1995 Dec;41(12):1124–31
Huvar I see **Gudi T**
Huvar I see **Guha A**
Huvelin JM see **Mirenda V**
Huvenne JP see **Debelle L**
Huvers FC see **Houben AJ**
Huvers FC see **Krekels MM**
Huvos A see **Brandwein M**
Huvos A see **Lieberman PH**
Huvos AG see **Carew JF**
Huvos AG see **Della Rocca C**
Huvos AG see **Lewis JJ**
Huvos AG see **Martini N**
Huvos AG see **Ueda T**
Huvos AG see **Wilson SC**
Huvos P. Developmental DNA rearrangements and micronucleus-specific sequences in five species within the Tetrahymena pyriformis species complex. Genetics 1995 Nov;141(3):925–36
Huwe JA, Peterson EH. Differences in the brain stem terminations of large- and small-diameter vestibular primary afferents. J Neurophysiol 1995 Sep;74(3):1362–6
Huwer H see **Feindt PR**
Huwer H see **Straub UJ**
Huwiler A, Brunner J, Hummel R, Vervoordeldonk M, Stabel S, van den Bosch H, Pfeilschifter J. Ceramide-binding and activation defines protein kinase c-Raf as a ceramide-activated protein kinase.
Proc Natl Acad Sci U S A 1996 Jul 9;93(14):6959–63
Huwiler A see **Pliss KM**
Huwiler A see **Teti A**
Huws RW see **Shubsachs AP**
Huwyler L see **Toth MJ**
Hux JE. Modifying prescribing of regulated analgesics [letter; comment] Can Med Assoc J 1996 Apr 1; 154(7):1005–6; discussion 1006–7. Comment on: Can Med Assoc J 1996 Jan 1;154(1):31–9.
Hux JE, McCormack DG, Arnold JM. Noninvasive assessment of cardiac function during exercise in patients with CHF or COPD: measurement of aortic bloodflow indices by continuous wave Doppler. Can J Cardiol 1996 Jun;12(6):587–92
Hux JE, Naylor CD. In the eye of the beholder.
Arch Intern Med 1995 Nov 27;155(21):2277–80
Huxham GJ see **Bourke JR**
Huxley A. Pain pathways [letter; comment] Nature 1995 Dec 14;378(6558):658. Comment on: Nature 1995 Oct 5;377(6548):428–31. Comment on: Nature 1995 Oct 5;377(6548):432–5.
Huxley C. Mammalian artificial chromosomes: a new tool for gene therapy. Gene Ther 1994 Jan;1(1):7–12 (56 ref.)
Huxley C see **Davies NP**
Huxley C see **Duff K**
Huxley C see **McGuigan A**
Huxley C see **Newport M**
Huxley C see **Simpson K**
Huxley HE. A personal view of muscle and motility mechanisms. Annu Rev Physiol 1996;58:1–19 (50 ref.)
Huxley P see **Grams F**
(Huxley TH), Welch GR. T. H. Huxley and the 'protoplasmic theory of life': 100 years later. Trends Biochem Sci 1995 Nov;20(11):481–5
Huxlin KR. NADPH-diaphorase expression in neurons and glia of the normal adult rat retina. Brain Res 1995 Sep 18;692(1–2):195–206
Huxlin KR, Bennett MR. NADPH diaphorase expression in the rat retina after axotomy––a supportive role for nitric oxide. Eur J Neurosci 1995 Nov 1;7(11):2226–39
Huxlin KR, Dreher Z, Schulz M, Dreher B. Glial reactivity in the retina of adult rats. Glia 1995 Oct;15(2):105–18
Huxtable RJ. Cover illustration––regional sources of natural products: Taxomyces andreanae.
Proc West Pharmacol Soc 1995;38:1–4
Huxtable RJ see **Cooper RA**
Huxtable RJ see **Yan CC**
Huxtable S see **Li N**
Huybrechts R see **Borovsky D**
Huybregts MA see **Bax JJ**
Huybregts MA see **Jansen PG**
Huybregts RA see **Jansen PG**
Huycke MM, Gilmore MS. Frequency of aggregation substance and cytolysin genes among enterococcal endocarditis isolates. Dev Biol Stand 1995;85:47–50
Huycke MM, Gilmore MS. Frequency of aggregation substance and cytolysin genes among enterococcal endocarditis isolates. Plasmid 1995 Sep;34(2):152–6
Huyer Abu-Saad H see **Ketelaars CA**
Huygen K, Content J, Denis O, Montgomery DL, Yawman AM, Deck RR, DeWitt CM, Orme IM, Baldwin S, D'Souza C, Drowart A, Lozes E, Vandenbussche P, Van Vooren JP, Liu MA, Ulmer JB. Immunogenicity and protective efficacy of a tuberculosis DNA vaccine [see comments] Nat Med 1996 Aug;2(8):893–8. Comment in: Nat Med 1996 Aug;2(8):857–9.
Huygen P see **Wagenaar M**
Huygen PL, Admiraal RJ. Audiovestibular sequelae of congenital cytomegalovirus infection in 3 children presumably representing 3 symptomatically different types of delayed endolymphatic hydrops.
Int J Pediatr Otorhinolaryngol 1996 Apr;35(2):143–54
Huygen PL, Hinderink JB, van den Broek P, van den Borne S, Brokx JP, Mens LH, Admiraal RJ. The risk of vestibular function loss after intracochlear implantation.
Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:270–2
Huygen PL, van den Broek P. Vestibular function pre- and post-cochlear implantation [letter; comment]
J Otolaryngol 1995 Aug;24(4):262. Comment on: J Otolaryngol 1994 Dec;23(6):447–9.
Huygen PL see **Fischer AJ**
Huygen PL see **Van Aarem A**
Huygen PL see **Verhagen WI**
Huyghe BG, Liu X, Sutjipto S, Sugarman BJ, Horn MT, Shepard HM, Scandella CJ, Shabram P. Purification of a type 5 recombinant adenovirus encoding human p53 by column chromatography. Hum Gene Ther 1995 Nov; 6(11):1403–16
Huyghe J. Openingstoespraak. Nonnius en de 'Diëtetiek'.
Verh K Acad Geneeskd Belg 1996;58(3):197–9 **(Dut)**
Huyghe JM. Morphology and mechanics of muscle: two or one? Eur J Morphol 1996;34(1):3–4 (8 ref.)
Huyghe JM see **Drost MR**
Huyghe JM see **Vankan WJ**
Huyghe P, Libert J. Extracapsular lens extraction with posterior chamber lens implantation and vitrectomy for diabetic proliferative retinopathy in one operation.
Bull Soc Belge Ophtalmol 1994;254:49–53
Huyghe P, Vueghs P. Cataract-operation with topical anesthesia and i.v. sedation. Bull Soc Belge Ophtalmol 1994;254:45–7
Huyghe P see **Maudgal PC**
Huyghens L see **Spapen H**
Huyghens LP see **Diltoer MW**
Huyghues-Despointes BM, Klingler TM, Baldwin RL. Measuring the strength of side-chain hydrogen bonds in peptide helices: the Gln.Asp (i, i + 4) interaction.
Biochemistry 1995 Oct 17;34(41):13267–71
Huyhn A, Dommergues M, Izac B, Croisille L, Katz A, Vainchenker W, Coulombel L. Characterization of hematopoietic progenitors from human yolk sacs and embryos. Blood 1995 Dec 15;86(12):4474–85
Huyhn A see **Coulombel L**
Huyke MM, Joyce W, Wack MF. Augmented production of extracellular superoxide by blood isolates of Enterococcus faecalis. J Infect Dis 1996 Mar;173(3):743–6
Huylebroeck D see **de Vries CJ**
Huylebroeck D see **De Winter JP**
Huyn A see **Rostaing L**
Huynen AL see **Aarnink RG**
Huynen AL see **Giesen RJ**
Huynen MA, Neumann AU. Rate of killing of HIV-infected T cells and disease progression [letter; comment]
Science 1996 Jun 28;272(5270):1962. Comment on: Science 1996 Apr 26;272(5261):537–42.
Huynen MA, Stadler PF, Fontana W. Smoothness within ruggedness: the role of neutrality in adaptation.
Proc Natl Acad Sci U S A 1996 Jan 9;93(1):397–401
Huynh A see **West CM**
Huynh BC see **Hertzler SR**
Huynh BH see **Bollinger JM Jr**
Huynh BH see **Ferreira GC**
Huynh BH see **Franco R**
Huynh BH see **Prazeres S**
Huynh C see **Coulson A**
Huynh DH see **Tran TH**
Huynh DP, Pulst SM. Neurofibromatosis 2 antisense oligodeoxynucleotides induce reversible inhibition of schwannomin synthesis and cell adhesion in STS26T and T98G cells. Oncogene 1996 Jul 4;13(1):73–84
Huynh H, Alpert L, Pollak M. Pregnancy-dependent growth of mammary tumors is associated with overexpression of insulin-like growth factor II. Cancer Res 1996 Aug 15; 56(16):3651–4
Huynh H, Yang X, Pollak M. Estradiol and antiestrogens regulate a growth inhibitory insulin-like growth factor binding protein 3 autocrine loop in human breast cancer cells. J Biol Chem 1996 Jan 12;271(2):1016–21
Huynh H see **Yang XF**
Huynh HK see **Liao F**
Huynh L see **Martal J**
Huynh LH see **Fan JQ**
Huynh MD see **Baker CC**
Huynh MT, Pollack RA, Cunningham RA. Universal newborn hearing screening: feasibility in a community hospital.
J Fam Pract 1996 May;42(5):487–90

Huynh PD see **Finley KD**
Huynh PD see **Kaul P**
Huynh Q, Butters CA, Leiden JM, Tobacman LS. Effects of cardiac thin filament Ca2+: statistical mechanical analysis of a troponin C site II mutant. Biophys J 1996 Mar;70(3):1447–55
Huynh QK, Borgmeyer JR, Smith CE, Bell LD, Shah DM. Isolation and characterization of a 30 kDa protein with antifungal activity from leaves of Engelmannia pinnatifida. Biochem J 1996 Jun 15;316 (Pt 3):723–7
Huynh T, Mercer D. Early postoperative small bowel obstruction caused by spilled gallstones during laparoscopic cholecystectomy. Surgery 1996 Mar;119(3):352–3
Huynh T see **Simón C**
Huynh TD see **Hering TM**
Huynh TT, Walling AD, Miller MA, Leung TK, Leclerc Y, Dragtakis L. Propionibacterium acnes endocarditis. Can J Cardiol 1995 Oct;11(9):785–7
Huynh-Dinh T see **Cordier-Ochsenbein F**
Huynh-Dinh T see **Klinck R**
Huynh-Dinh T see **Odaert B**
Huynh-Dinh T see **Tereshko V**
Huynh-Dinh T see **Urpí L**
Huypens P see **De Vos A**
Huypens P see **Moens K**
Huys C see **Maestro C**
Huys C see **Padovani B**
Huys E see **Willems P**
Huys G see **Janssen P**
Huys S see **Gan BS**
Huys S see **Ramboer C**
Huyse FJ, Herzog T, Malt UF, Lobo A. The European Consultation–Liaison Workgroup (ECLW) Collaborative Study. I. General outline. Gen Hosp Psychiatry 1996 Jan; 18(1):44–55
Huyse FJ see **Lobo A**
Huyser C, Fourie FL, Pentz J, Hurter P. The predictive value of basal follicle stimulating and growth hormone levels as determined by immunofluorometry during assisted reproduction. J Assist Reprod Genet 1995 Apr; 12(4):244–51
Huyskens CJ. [Radiation protection in medicine] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Oct; 55(13):517–23 (14 ref.) (Eng. Abstr.) **(Jpn)**
Huyskens J, Passchier WF. Honderd jaar radiologie in Nederland. VII. Tweehonderd jaar bescherming tegen röntgenstraling? Ned Tijdschr Geneeskd 1995 Dec 2; 139(48):2471–2 **(Dut)**
Huysmans C see **Schoenmakers EF**
Huysmans C see **Wanschura S**
Huysmans D see **Zijlstra F**
Huysmans DA see **Hermus AR**
Huysmans HA see **Khargi K**
Huysmans HA see **Schoof PH**
Huysmans HA see **Slomp J**
Huysmans HA see **van Haaren ER**
Huysmans MB, Turnidge JD, Williams JH. Evaluation of API Campy in comparison with conventional methods for identification of thermophilic campylobacters. J Clin Microbiol 1995 Dec;33(12):3345–6
Huysmans MC see **Longbottom C**
Huysse L see **Comhaire F**
Huysseune A. Phenotypic plasticity in the lower pharyngeal jaw dentition of Astatoreochromis alluaudi (Teleostei: Cichlidae). Arch Oral Biol 1995 Nov;40(11):1005–14
Huyzen RJ, van Oeveren W, Wei F, Stellingwerf P, Boonstra PW, Gu YJ. In vitro effect of hemodilution on activated clotting time and high-dose thrombin time during cardiopulmonary bypass. Ann Thorac Surg 1996 Aug; 62(2):533–7
Huyzen RJ see **Gu YJ**
Huzarska M see **Waluga M**
Huzarski T see **Podolski J**
Huzel N see **Murphy LC**
Huzel PS, Remsburg-Bell EA. Fetal complications related to minor maternal trauma. J Obstet Gynecol Neonatal Nurs 1996 Feb;25(2):121–4 (9 ref.)
Huzly D see **Neifer S**
Hvala A see **Ferluga D**
Hvalby O see **Li L**
Hvarfner A see **Lind L**
Hvas AC see **Bredkjaer SR**
Hvass U, Calliani J, Natsf I, Julliard JM, Vahanian A. Transfer of the posterior tricuspid leaflet and chordae for mitral valve repair [see comments] J Thorac Cardiovasc Surg 1995 Sep;110(3):859–61. Comment in: J Thorac Cardiovasc Surg 1996 Jul;112(1):206.
Hvass U, Chatel D, Assayag P, Juliard JM, Laperche T, Caliani J, Oroudji M, Pansard Y. Réparations mitrales par transfert du feuillet postérieur de la valve tricuspide avec ses cordages. Arch Mal Coeur Vaiss 1996 Feb;89(2):249–52 (Eng. Abstr.) **(Fre)**
Hvass U, Juliard JM, Assayag P, Laperche T, Pansard Y, Chatel D. Tricuspid autograft for mitral-valve repair. Lancet 1996 Mar 9;347(9002):659–61
Hvass U see **Chatel D**
Hvass U see **Laissy JP**
Hvass U see **Lupoglazoff JM**
Hvattum E, Normann PT, Jamieson GC, Lai JJ, Skotland T. Detection and quantitation of gadolinium chelates in human serum and urine by high-performance liquid chromatography and post-column derivatization of gadolinium with Arsenazo III. J Pharm Biomed Anal 1995 Jun;13(7):927–32
Hveem K, Hausken T, Svebak S, Berstad A. Gastric antral motility in functional dyspepsia. Effect of mental stress and cisapride. Scand J Gastroenterol 1996 May;31(5):452–7
Hvichia GE see **Cheng J**
Hvichia GE see **Shoffner MA**
Hvid I see **Nafei A**
Hvid I see **Schumacher B**
Hvid-Jacobsen K see **Bergholt T**
Hvid-Jacobsen K see **Kjøller E**
Hvidberg A, Cryer PE. Muscarinic cholinergic antagonism does not enhance recovery from hypoglycemia in IDDM. Diabetes Care 1995 Mar;18(3):404–7
Hvidberg A, Fanelli CG, Hershey T, Terkamp C, Craft S, Cryer PE. Impact of recent antecedent hypoglycemia on hypoglycemic cognitive dysfunction in nondiabetic humans. Diabetes 1996 Aug;45(8):1030–6
Hvidberg A see **Hilsted JC**
Hvidman LE see **Skajaa K**
Hvidt V see **Eldrup J**
Hviid L see **Roper C**
Hviid Larsen E see **Thomsen L**
Hvizd M see **Knepper PA**
Hvizdala E see **Moscinski LC**
Hvolris J see **Johansen JS**
Hwa HL see **Ko TM**
Hwa HL see **Wu RT**
Hwa J, Graham RM, Perez DM. Identification of critical determinants of alpha 1-adrenergic receptor subtype selective agonist binding. J Biol Chem 1995 Sep 29; 270(39):23189–95
Hwa J, Graham RM, Perez DM. Chimeras of alpha1-adrenergic receptor subtypes identify critical residues that modulate active state isomerization. J Biol Chem 1996 Apr 5;271(14):7956–64
Hwa J, Perez DM. The unique nature of the serine interactions fpr alpha1-adrenergic receptor agonist binding and activation. J Biol Chem 1996 Mar 15;271(11):6322–7
Hwa J see **Graham RM**
Hwa J see **Perez DM**
Hwa JJ, Ghibaudi L, Williams P, Chintala M, Zhang R, Chatterjee M, Sybertz E. Evidence for the presence of a proteinase-activated receptor distinct from the thrombin receptor in vascular endothelial cells. Circ Res 1996 Apr; 78(4):581–8
Hwa KY see **Li CJ**
Hwa L see **Rodgers BD**
Hwa SF see **Yu SM**
Hwa V see **Kelley KM**
Hwa V see **Stojiljkovic I**
Hwang A, Maity A, McKenna WG, Muschel RJ. Cell cycle-dependent regulation of the cyclin B1 promoter. J Biol Chem 1995 Nov 24;270(47):28419–24
Hwang B, Lu JH, Lee BC, Hsieng JH, Meng CC. Palliative treatment for tetralogy of Fallot with percutaneous balloon dilatation of right ventricular outflow tract. Jpn Heart J 1995 Nov;36(6):751–61
Hwang B see **Carter D**
Hwang B see **Lu JH**
Hwang B see **Nia DM**
Hwang B see **Soong WJ**
Hwang B see **Tang RB**
Hwang BD see **Lim K**
Hwang BD see **Yoon WH**
Hwang BH, Kunkler PE, Lumeng L, Li TK. Calcitonin gene-related peptide (CGRP) content and CGRP receptor binding sites in discrete forebrain regions of alcohol-preferring vs. -nonpreferring rats, and high alcohol-drinking vs. low alcohol-drinking rats. Brain Res 1995 Sep 4;690(2):249–53
Hwang BJ, Liao JC, Chu G. Isolation of a cDNA encoding a UV-damaged DNA binding factor defective in xeroderma pigmentosum group E cells. Mutat Res 1996 Jan 2;362(1):105–17
Hwang BS see **Chen YW**
Hwang C see **Lee JJ**
Hwang CA, Beuchat LR. Efficacy of a lactic acid/sodium benzoate wash solution in reducing bacterial contamination of raw chicken. Int J Food Microbiol 1995 Sep;27(1):91–8
Hwang CA see **Beuchat LR**
Hwang CC, Woehl EU, Minter DE, Dunn MF, Cook PF. Kinetic isotope effects as a probe of the beta-elimination reaction catalyzed by O-acetylserine sulfhydrylase. Biochemistry 1996 May 21;35(20):6358–65
Hwang CK, Kim HS, Hong YS, Kim YH, Hong SK, Kim SJ, Lee JJ. Expression of Streptomyces peucetius genes for doxorubicin resistance and aklavinone 11-hydroxylase in Streptomyces galilaeus ATCC 31133 and production of a hybrid aclacinomycin. Antimicrob Agents Chemother 1995 Jul;39(7):1616–20
Hwang CR see **Wu CC**
Hwang CS, Mandrup S, MacDougald OA, Geiman DE, Lane MD. Transcriptional activation of the mouse obese (ob) gene by CCAAT/enhancer binding protein alpha. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):873–7
Hwang CS see **Lee SY**
Hwang CS see **MacDougald OA**
Hwang CW see **Ohkuma M**
Hwang CY, Yeh FL, Lin JT, Fang RH. Coverage of chest wall defect with pectoralis-breast myocutaneous flap: a report of two cases. Chung Hua I Hsueh Tsa Chih (Taipei) 1995 Nov; 56(5):356–60
Hwang CY see **Hwu CM**
Hwang CY see **Shih YF**
Hwang D see **Lee JY**
Hwang D see **Martonen TB**
Hwang DC see **Kim DH**
Hwang DF, Lai YS, Chiang MT. Toxic effects of grass carp, snake and chicken bile juices in rats. Toxicol Lett 1996 May;85(2):85–92
Hwang DF see **Cheng CA**
Hwang DL see **Josefsberg Z**
Hwang DM, Fung YW, Wang RX, Laurenssen CM, Ng SH, Lam WY, Tsui KW, Fung KP, Waye M, Lee CY, et al. Analysis of expressed sequence tags from a fetal human heart cDNA library. Genomics 1995 Nov 20;30(2):293–8
Hwang DM, Wang RX, Liew CC. Direct automated sequencing of single lambda-phage plaques by exponential amplification sequencing. Anal Biochem 1995 Nov 1; 231(2):460–3
Hwang DM see **Law PT**
Hwang DS, Chen YT, Su JS, Hu WH, Wang KY, Ting CT. Evidence of genetic heterogeneity of hypertrophic cardiomyopathy in eight Chinese patients. Chung Hua I Hsueh Tsa Chih (Taipei) 1996 May; 57(5):315–21
Hwang DS see **Chen YT**
Hwang DS see **Lee YC**
Hwang DY, Cohen JB. U1 snRNA promotes the selection of nearby 5' splice sites by U6 snRNA in mammalian cells. Genes Dev 1996 Feb 1;10(3):338–50
Hwang DY, Cohen JB. Base pairing at the 5' splice site with U1 small nuclear RNA promotes splicing of the upstream intron but may be dispensable for slicing of the downstream intron. Mol Cell Biol 1996 Jun;16(6):3012–22
Hwang E see **Jeon S**
Hwang E see **Jeon SY**
Hwang EH see **Han SJ**
Hwang EH see **Kinuya S**
Hwang ES, Naeger LK, DiMaio D. Activation of the endogenous p53 growth inhibitory pathway in HeLa cervical carcinoma cells by expression of the bovine papillomavirus E2 gene. Oncogene 1996 Feb 15; 12(4):795–803
Hwang ES see **Lee CYG**
Hwang F, Chun K, Antognini JF, Gronert GA. Caffeine-halothane accuracy in MH testing. Acta Anaesthesiol Scand 1995 Nov;39(8):1036–40
Hwang FY see **Lin M**
Hwang G see **Altieri MF**
Hwang GS, Kim JK, Choi BS. The solution structure of a psoralen cross-linked DNA duplex by NMR and relaxation matrix refinement. Biochem Biophys Res Commun 1996 Feb 6;219(1):191–7
Hwang GS, Kim JK, Choi BS. NMR structural studies of DNA decamer duplex containing the Dewar photoproduct of thymidylyl(3'-- >5')thymidine. Conformational changes of the oligonucleotide duplex by photoconversion of a (6-4) adduct to its Dewar valence isomer. Eur J Biochem 1996 Jan 15;235(1-2):359–65
Hwang GY see **Freter RR**
Hwang GY see **Huang IJ**
Hwang HA see **Lee DW**
Hwang HC see **Elshami AA**
Hwang HY see **Allen T**
Hwang HY see **Allen TE**
Hwang I, Gottlieb PD. Bop: a new T-cell-restricted gene located upstream of and opposite to mouse CD8b. Immunogenetics 1995;42(5):353–61
Hwang I see **Farrand SK**
Hwang I see **Lee M**
Hwang I see **Lim CO**
Hwang I see **Shirley BW**
Hwang I see **Yoon HW**
Hwang IR see **Lee KU**
Hwang IY, Reardon KF, Tessari JD, Yang RS. A gas-liquid system for enzyme kinetic studies of volatile organic chemicals. Determination of enzyme kinetic constants and partition coefficients of trichloroethylene. Drug Metab Dispos 1996 Apr;24(4):377–82
Hwang IY see **Elfarra AA**
Hwang J, Bragado MJ, Duan RD, Williams JA. Protein phosphatase inhibitors potentiate Ca2+/calmodulin-dependent protein kinase II activity in rat pancreatic acinar cells. Biochem Biophys Res Commun 1996 Aug 14;225(2):520–4
Hwang J, Tamm LK, Böhm, Ramalingam TS, Betzig E, Edidin M. Nanoscale complexity of phospholipid monolayers investigated by near-field scanning optical microscopy. Science 1995 Oct 27;270(5236):610–4
Hwang J see **Ambros RA**
Hwang J see **Chakraborty A**
Hwang J see **Chakraborty AK**
Hwang J see **Chang YH**
Hwang J see **Lai SL**
Hwang J see **Sevanian A**
Hwang J see **Slominski A**
Hwang J see **Tan SK**
Hwang JC, Himel HN, Edlich RF. Frostbite of the face after recreational misuse of nitrous oxide. Burns 1996 Mar;

22(2):152–3

Hwang JC see **Cox MJ**

Hwang JH, Graham GD, Behar KL, Alger JR, Prichard JW, Rothman DL. Short echo time proton magnetic resonance spectroscopic imaging of macromolecule and metabolite signal intensities in the human brain. Magn Reson Med 1996 May;35(5):633–9

Hwang JH see **Roden M**

Hwang JJ, Ko YP, Jen RK, Hsu YW, Cheng CR, Wei TT, Yeh CY. The use of intranasal nitroglycerin to prevent pressor responses during intubation in general anesthesia—a comparison of various doses. Acta Anaesthesiol Sin 1995 Dec;33(4):205–10

Hwang JJ, Macinga D, Rorke EA. Relaxin modulates human cervical stromal cell activity. J Clin Endocrinol Metab 1996 Sep;81(9):3379–84

Hwang JJ see **Berger LC**

Hwang JJ see **Chai CY**

Hwang JJ see **Huang MS**

Hwang JJ see **Jacquemin P**

Hwang JJ see **Ko YP**

Hwang JJ see **Li YH**

Hwang JJ see **Lien WP**

Hwang JJ see **Lin JM**

Hwang JJ see **Lin YM**

Hwang JJ see **Su CC**

Hwang JJ see **Wang TL**

Hwang JK, Liao WF. Side-chain prediction by neural networks and simulated annealing optimization. Protein Eng 1995 Apr;8(4):363–70

Hwang JM see **Gao J**

Hwang JM see **Hsu WL**

Hwang JP see **Tsai SJ**

Hwang JR, Moncollin V, Vermeulen W, Seroz T, van Vuuren H, Hoeijmakers JHJ, Egly JM. A 3' —> 5' XPB helicase defect in repair/transcription factor TFIIH of xeroderma pigmentosum group B affects both DNA repair and transcription. J Biol Chem 1996 Jul 5;271(27):15898–904

Hwang JS, Tsaao JY, Wang JD. Estimation of expected quality adjusted survival by cross-sectional survey. Stat Med 1996 Jan 15;15(1):93–102

Hwang KC, Gray CD, Sivasubramanian N, Im MJ. Interaction site of GTP binding Gh (transglutaminase II) with phospholipase C. J Biol Chem 1995 Nov 10; 270(45):27058–62

Hwang KC, Gray CD, Sweet WE, Moravec CS, Im MJ. Alpha 1-adrenergic receptor coupling with Gh in the failing human heart [see comments] Circulation 1996 Aug 15; 94(4):718–26. Comment in: Circulation 1996 Aug 15;94(4):602–3.

Hwang KC see **Baek KJ**

Hwang KC see **Liu DL**

Hwang KJ see **Miksicek RJ**

Hwang KP, Wu JR, Huang LY, Liou CC, Huang TY. [Clinical manifestations and effects of IVGG in patients with Kawasaki disease] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1996 Mar; 12(3):159–66 (Eng. Abstr.) **(Chi)**

Hwang KP see **Chen WJ**

Hwang KP see **Yang KD**

Hwang LH, Yang PM, Lai MY, Chiang BL, Kao JH, Wang JT, Lee SY, Chian HM, Chi WK, Chu YD, Chen PJ, Chen DS. Identification of humoral antigenic determinants in the hepatitis C virus NS3 protein. J Infect Dis 1996 Jul; 174(1):173–6

Hwang LH see **Chen BF**

Hwang LH see **Hsieh CL**

Hwang LH see **Kao JH**

Hwang LJ see **Burchfiel CM**

Hwang LL see **Ho CL**

Hwang LM see **Liu DL**

Hwang LY, Baer RJ. The role of chromosome translocations in T cell acute leukemia. Curr Opin Immunol 1995 Oct; 7(5):659–64 (54 ref.)

Hwang M, Ahn CH, Pine PS, Yin JJ, Hrycyna CA, Licht T, Aszalos A. Effect of combination of suboptimal concentrations of P-glycoprotein blockers on the proliferation of MDR1 gene expressing cells. Int J Cancer 1996 Jan 26;65(3):389–97

Hwang M see **Simeon D**

Hwang M see **Tieu PT**

Hwang MC, Sung YJ, Hwang YW. The differential effects of the Gly-60 to Ala mutation on the interaction of H-Ras p21 with different downstream targets. J Biol Chem 1996 Apr 5;271(14):8196–202

Hwang MM see **Goldberg RA**

Hwang MO see **Lee NR**

Hwang MS see **Ahn CH**

Hwang MY see **Levin Z**

Hwang NC. Fatal subclavian artery haemorrhage [letter; comment] Anaesthesia 1995 Nov;50(11):1012–3. Comment on: Anaesthesia 1995 Jul;50(7):639–40.

Hwang NH. Cavitation in mechanical heart valves [editorial] J Heart Valve Dis 1995 Sep;4(5):531

Hwang NH see **Qui Y**

Hwang NH see **Wu ZJ**

Hwang O, Choi HJ. Induction of gene expression of the catecholamine-synthesizing enzymes by insulin-like growth factor-I. J Neurochem 1995 Nov;65(5):1988–96

Hwang PA see **Otsubo H**

Hwang PH, Tami TA, Lee KC, Raven RB. Attitudes, knowledge, and practices of otolaryngologists treating patients infected with HIV. Otolaryngol Head Neck Surg 1995 Dec;113(6):733–9

Hwang PK see **Lin K**

Hwang PL see **Low YL**

Hwang PY see **Lee KH**

Hwang PY see **Sadasivan B**

Hwang PY see **Wu AM**

Hwang S, Benjamin LE, Oh B, Rothstein JL, Ackerman SL, Beddington RSP, Solter D, Knowles BB. Genetic mapping and embryonic expression of a novel, maternally transcribed gene Mem3. Mamm Genome 1996 Aug; 7(8):586–90

Hwang S, Kawazoe R, Herrin DL. Transcription of tufA and other chloroplast-encoded genes is controlled by a circadian clock in Chlamydomonas. Proc Natl Acad Sci U S A 1996 Feb 6;93(3):996–1000

Hwang S see **Bichko VV**

Hwang S see **Memon AR**

Hwang S see **Sheen J**

Hwang SA, Fitzgerald EF, Herzfeld PM, Stark A. Mortality among New York State highway maintenance workers: 1958–1980. Int Arch Occup Environ Health 1995; 67(4):225–35

Hwang SA see **Gelberg KH**

Hwang SA see **Lin S**

Hwang SB see **Chen DS**

Hwang SB see **Lo SY**

Hwang SB see **Matsumoto M**

Hwang SC, Jhon DY, Bae YS, Kim JH, Rhee SG. Activation of phospholipase C-gamma by the concerted action of tau proteins and arachidonic acid. J Biol Chem 1996 Aug 2; 271(31):18342–9

Hwang SC see **Lee SP**

Hwang SD see **Han DC**

Hwang SF see **Yang CC**

Hwang SG see **Cho SW**

Hwang SG see **Park IS**

Hwang SG see **Shim CS**

Hwang SI, Guzman RC, Swanson SM, Nandi S. Hormone dependent and independent mammary tumor development form N-methyl-N-nitrosourea-treated rat mammary epithelial cell xenografts in the nude mouse: multiple pathways and H-ras activation. Cancer Lett 1996 Mar 19; 101(1):123–34

Hwang SJ, Chan CY, Lu RH, Wu JC, Lee SD. Randomized controlled trial of recombinant interferon-alpha 2b in the treatment of Chinese patients with chronic hepatitis C. J Interferon Cytokine Res 1995 Jul;15(7):611–6

Hwang SJ see **Chen LS**

Hwang SJ see **Chen TZ**

Hwang SJ see **Khoury MJ**

Hwang SJ see **Kim MM**

Hwang SJ see **Lai YH**

Hwang SJ see **Lee WY**

Hwang SJ see **Lu CL**

Hwang SL, Howng SL, Sun ZM, Kwan AL. Brain metastasis from pericardial angiosarcoma. J Formos Med Assoc 1996 Jun;95(6):484–6

Hwang SL see **Howng SL**

Hwang SM see **Jeong YS**

Hwang SS see **Gupta SK**

Hwang ST, Williams ML, McCalmont TH, Frieden IJ. Sweet's syndrome leading to acquired cutis laxa (Marshall's syndrome) in an infant with alpha 1-antitrypsin deficiency. Arch Dermatol 1995 Oct;131(10):1175–7

Hwang ST see **Zackheim HS**

Hwang SY, Hertzog PJ, Holland KA, Sumarsono SH, Tymms MJ, Hamilton JA, Whitty G, Bertoncello I, Kola I. A null mutation in the gene encoding a type I interferon receptor component eliminates antiproliferative and antiviral responses to interferons alpha and beta and alters macrophage responses. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11284–8

Hwang SY see **Choi JY**

Hwang TH, Schwiebert EM, Guggino WB. Apical and basolateral ATP stimulates tracheal epithelial chloride secretion via multiple purinergic receptors. Am J Physiol 1996 Jun;270(6 Pt 1):C1611–23

Hwang TK, Yoon JY, Ahn JH, Park YH. Percutaneous endoscopic management of upper ureteral stricture size of stent. J Urol 1996 Mar;155(3):882–4

Hwang TL, Chen MF. Randomized trial of fibrin tissue glue for low output enterocutaneous fistula. Br J Surg 1996 Jan; 83(1):112

Hwang TL, Chen MF, Huang SF, Yu HC, Widjaja R, Yang JT, Liu MS, Lau YT. Density of muscarinic receptors in rat myocardium during early sepsis. J Formos Med Assoc 1995 Nov;94(11):655–9

Hwang TL, Chen MF, Wu CH, Leu ML, Huang CC. Comparison for four techniques of catheter insertion in patients undergoing continuous ambulatory peritoneal dialysis. Eur J Surg 1995 Jun;161(6):401–4

Hwang TL, Chiu CT, Chen HM, Chen SC, Jeng LB, Jan YY, Wang CS, Chen MF. Surgical results for severe acute pancreatitis—comparison of the different surgical procedures. Hepatogastroenterology 1995 Nov-Dec; 42(6):1026–9

Hwang TL, Close TP, Grego JM, Brannon WL, Gonzales F. Predilection of brain metastasis in gray and white matter junction and vascular border zones. Cancer 1996 Apr 15; 77(8):1551–5

Hwang TL, Jan YY, Chen MF. Secural pancreaticojejunal anastomosis for the pancreaticoduodenectomy. Hepatogastroenterology 1996 Jan-Feb;43(7):275–7

Hwang TL, Liu MS, Yang J, Lau YT. Changes in inositol 1,4,5-triphosphate binding in microsomal fractions from the rat liver during sepsis. Shock 1995 Oct;4(4):257–61

Hwang TL, Yu HC, Chen PC, Chen MF. Liver regeneration following partial hepatectomy and stimulation by hepatic stimulatory substance in cirrhotic and non-cirrhotic rats. Res Exp Med (Berl) 1995;195(4):201–8

Hwang TL see **Jan YY**

Hwang TS see **Lombardo JF**

Hwang V see **Fryburg JS**

Hwang WJ see **Hsieh S**

Hwang WS see **Babay ZA**

Hwang WS see **Chao TY**

Hwang WS see **Hsueh EJ**

Hwang WS see **Wong RP**

Hwang Y, Catalano CE, Feiss M. Kinetic and mutational dissection of the two ATPase activities of terminase, the DNA packaging enzyme of bacteriophage Chi. Biochemistry 1996 Feb 27;35(8):2796–803

Hwang Y, Feiss M. Mutations affecting the high affinity ATPase center of gpA, the large subunit of bacteriophage lambda terminase, inactivate the endonuclease activity of terminase. J Mol Biol 1996 Aug 30;261(4):524–35

Hwang Y see **Evans JH 3rd**

Hwang YC see **Wu CC**

Hwang YI, Lee KH, Choi BY, Lee KS, Lee HY, Sir WS, Kim HJ, Koh KS, Han SH, Chung MS, et al. Study on the Korean adult cranial capacity. J Korean Med Sci 1995 Aug;10(4):239–42

Hwang YJ see **Dixon KE**

Hwang YS see **Chen YF**

Hwang YS see **Kim IO**

Hwang YT see **Kao JH**

Hwang YW see **Drugan JK**

Hwang YW see **Hwang MC**

Hwang YY see **Kim YR**

Hwu CM, Hwang CY, Lau CP, Tsai SC, Lee KY, Wang TL, Young TK, Fang VS, Ho LT, Wang PS. Alterations with age of the T3-stimulated release of atrial natriuretic peptide and its effect on water and sodium metabolism in rats. Mech Ageing Dev 1995 Nov 24;85(2-3):161–70

Hwu HG, Chang IH, Yeh EK, Chang CJ, Yeh LL. Major depressive disorder in Taiwan defined by the Chinese diagnostic Interview Schedule. J Nerv Ment Dis 1996 Aug; 184(8):497–502

Hwu HG see **Lane HY**

Hwu HG see **Weissman MM**

Hwu JR see **Hakimelahi GH**

Hwu P see **Chamberlain RS**

Hwu WL, Tsai LP, Wang WC, Chuang SC, Wang PJ, Wang TR. Arylsulfatase A pseudodeficiency in Chinese. Hum Genet 1996 Feb;97(2):148–9

Hwu WL see **Tsai CH**

Hwu WL see **Tsai FJ**

Hyacinthe LM, Jarrett TW, Gordon CS, Vaughan ED Jr, Whalen GF. Inhibition of bladder tumor cell implantation in cauterized urothelium, without inhibition of healing, by a fibronectin-related peptide (GRGDS). Ann Surg Oncol 1995 Sep;2(5):450–6

Hyakusoku H. [Reconstructive surgery using the flaps pedicled by rectus abdominis muscle or deep inferior epigastric artery] Nippon Ika Daigaku Zasshi 1995 Dec; 62(6):567–73 (22 ref.) **(Jpn)**

Hyakutake Y see **Sannomiya T**

Hyams AB. Abortion—some practical and ethical considerations [letter; comment] S Afr Med J 1994 Nov; 84(11):783–4. Comment on: S Afr Med J 1995 Mar;85(3):183–4.

Hyams AB. Abortion—some further considerations [letter] S Afr Med J 1996 Apr;86(4):382–3

Hyams AL, Shapiro DW, Brennan TA. Medical practice guidelines in malpractice litigation: an early retrospective. J Health Polit Policy Law 1996 Summer;21(2):289–313

Hyams DM see **Noffsinger AE**

Hyams J. Look ma, no chromosomes! [news; comment] Nature 1996 Aug 1;382(6590):397–8. Comment on: Nature 1996 Aug 1;382(6590):420–5. Comment on: Nature 1996 Aug 1;382(6590):466–8.

Hyams JS. Recurrent abdominal pain in children. Curr Opin Pediatr 1995 Oct;7(5):529–32 (19 ref.)

Hyams JS. Crohn's disease in children. Pediatr Clin North Am 1996 Feb;43(1):255–77 (65 ref.)

Hyams JS, Burke G, Davis PM, Rzepski B, Andrulonis PA. Abdominal pain and irritable bowel syndrome in adolescents: a community-based study. J Pediatr 1996 Aug; 129(2):220–6

Hyams JS, Fitzgerald JE, Wyzga N, Muller R, Treem WR, Justinich CJ, Kreutzer DL. Relationship of interleukin-1 receptor antagonist to mucosal inflammation in inflammatory bowel disease. J Pediatr Gastroenterol Nutr 1995 Nov;21(4):419–25

Hyams JS see **Babl FE**

Hyams JS see **Krall V**

Hyams JS see **Mezoff AG**

Hyams JS see **Tournier S**

Hyams KC. The Ingelfinger rule [letter; comment] Lancet 1996 Jul 13;348(9020):132–3. Comment on: Lancet 1996 May 18;347(9012):1382–6. Comment on: Lancet 1996 May 25;347(9013):1423–4. Comment on: Lancet 1996 May 25;347(9013):1459–63.

Hyams KC, Hanson K, Wignall FS, Escamilla J, Oldfield EC 3rd. The impact of infectious diseases on the health of U.S. troops deployed to the Persian Gulf during operations Desert Shield and Desert Storm. Clin Infect Dis 1995 Jun; 20(6):1497–504 (69 ref.)

Hyams KC, Malone JD, Bourgeois AL, Hawkins R, Hale TL, Murphy JR. Serum antibody to lipopolysaccharide antigens of Shigella species among U.S. military personnel deployed to Saudi Arabia and Kuwait during Operations Desert Shield and Desert Storm. Clin Diagn Lab Immunol 1995 Nov;2(6):700–3

Hyams KC, Wignall FS, Roswell R. War syndromes and their evaluation: from the U.S. Civil War to the Persian Gulf War. Ann Intern Med 1996 Sep 1;125(5):398–405 (131 ref.)

Hyams KC, Yarbough PO, Gray S, Callahan J, Gotuzzo E, Gutierrez J, Vasquez PB, Hayes CG, Watts DM. Hepatitis E virus infection in Peru. Clin Infect Dis 1996 Apr; 22(4):719–20

Hyams KC see **Bassily S**
Hyams KC see **Cope SE**
Hyams KC see **Smalligan RD**
Hyams TS see **Blendon RJ**
Hyanansky A see **Elliott KJ**
Hyánek J, Bendl J, Zeman J, Soukup K, Doležal A, Kožich V, Šťastná S, Kubík M, Viletová H. Mateřské hyperfenylalaninémie v české populaci zdravých těhotných žen. 18leté zkušenosti s fakultativním screeningem, dietní léčbou a metabolickým sledováním. Cas Lek Cesk 1996 Jan 17;135(2):50–3 (Eng. Abstr.) **(Cze)**
Hyatt AD see **Hertig C**
Hyatt AD see **Wang LF**
Hyatt AD see **Whittington RJ**
Hyatt C see **Marshall E**
Hyatt C see **Yannelli JR**
Hyatt GA, Schmitt EA, Marsh–Armstrong N, McCaffery P, Drüger UC, Dowling JE. Retinoic acid establishes ventral retinal characteristics. Development 1996 Jan; 122(1):195–204
Hyatt JM, Nix DE, Stratton CW, Schentag JJ. In vitro pharmacodynamics of piperacillin, piperacillin–tazobactam, and ciprofloxacin alone and in combination against Staphylococcus aureus, Klebsiella pneumoniae, Enterobacter cloacae, and Pseudomonas aeruginosa. Antimicrob Agents Chemother 1995 Aug;39(8):1711–6
Hyatt RE see **Deschamps C**
Hybbinette CH see **Hedlundh U**
Hybbinette JC see **Berg S**
Hybbinette T see **Haggstrom J**
Hybenová D, Majtán V. Účinok subinhibičných koncentrácií chinolónov a makrolidových antibiotík na produkciu termolabilného hemolyzínu Pseudomonas aeruginosa. Epidemiol Mikrobiol Imunol 1995 Dec;44(4):169–70 (Eng. Abstr.) **(Cze)**
Hybenová D see **Majtán V**
Hybertson BM see **Koh Y**
Hyc A see **Romaniuk A**
Hyckel P see **Kosmehl H**
Hydbring E see **Hanson J**
Hydbring E see **Olsson K**
Hyde C, Bentovim A, Monck E. Some clinical and methodological implications of a treatment outcome study of sexually abused children. Child Abuse Negl 1995 Nov; 19(11):1387–99
Hyde C see **Fahey T**
Hyde C see **Forteza AM**
Hyde CC see **Mueser TC**
Hyde CJ. Using the evidence. A need for quantity, not quality? Int J Technol Assess Health Care 1996 Spring; 12(2):280–7 (41 ref.)
Hyde CJ, Fry–Smith A. Preterm premature rupture of membranes [letter; comment] Lancet 1996 Jan 20; 347(8995):203. Comment on: Lancet 1995 Nov 11;346(8985):1271–9.
Hyde DJ see **Perkins MA**
Hyde DM see **Cheek JM**
Hyde DM see **Crippen TL**
Hyde DM see **Sterner–Kock A**
Hyde EG, Thornhill SM, Boyer AJ, Abramson SN. Evidence for a carbocation intermediate during conversion of bipinnatin–A and –C into irreversible inhibitors of nicotinic acetylcholine receptors. J Med Chem 1995 Nov 10; 38(23):4704–9
Hyde GE, Rubel EW. Mitochondrial role in hair cell survival after injury. Otolaryngol Head Neck Surg 1995 Nov; 113(5):530–40
Hyde GE, Yarington CT Jr, Chu FW. Head and neck manifestations of Maffucci's syndrome: chondrosarcoma of the nasal septum. Am J Otolaryngol 1995 Jul–Aug; 16(4):272–5
Hyde GJ, Heath IB. Ca(2+)–dependent polarization of axis establishment in the tip–growing organism, Saprolegnia ferax, by gradients of the ionophore A23187. Eur J Cell Biol 1995 Aug;67(4):356–62
Hyde GJ see **Galway ME**
Hyde GJ see **Levina NN**
Hyde GL see **Hill BB**
Hyde J see **Jahangiri M**
Hyde JS see **Bates S**
Hyde JS see **Biswal B**
Hyde JS see **Gosain AK**
Hyde JS see **Jadack RA**
Hyde JS see **Pfenninger S**
Hyde JS see **Song AW**
Hyde JS see **Sun ZY**
Hyde JS see **Wisniewska A**
Hyde K, Richards B, Shannon T, Chan J. Hospital information systems: a database for a sickle–cell clinic. Medinfo 1995; 8 Pt 1:577–80
Hyde LL, Underwood H. Daily melatonin infusions entrain the locomotor activity of pinealectomized lizards. Physiol Behav 1995 Nov;58(5):943–51
Hyde MJ see **Keith RA**
Hyde P see **Burke RP**
Hyde P see **Macera MJ**
Hyde PR see **Havill JH**
Hyde PR see **Yee R**
(Hyde RT), Paffenbarger RS Jr, Wing AL, Hyde RT. Physical activity as an index of heart attack risk in college alumni. 1978 [classical article] Am J Epidemiol 1995 Nov 1; 142(9):889–903; discussion 887–8
Hyde RT see **Paffenbarger RS Jr**
Hyde S see **Mahida YR**
Hyde T see **Daniel DG**
Hyde TE see **Hostetler KA**
Hyde TM see **Considine RV**
Hyde TM see **Egan MF**
Hyde TM see **Lynn RB**
Hyde TM see **Wolf SS**
Hyde–DeRuyscher RP, Jennings E, Shenk T. DNA binding sites for the transcriptional activator/repressor YY1. Nucleic Acids Res 1995 Nov 11;23(21):4457–65
Hydén D, Roberg M, Odkvist L. Borreliosis as a cause of sudden deafness and vestibular neuritis in Sweden. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:320–2
Hyden H see **Yang Q**
Hyder F see **Yang X**
Hyder N, Kessler S, Jennings AG, De Boer PG. Compartment syndrome in tibial shaft fracture missed because of a local nerve block. J Bone Joint Surg Br 1996 May;78(3):499–500
Hyder N, Shaw DL. Children with fractures ... should they attend school? Injury 1995 Nov;26(9):609–10
Hyder N, Shaw DL, Bollen SR. Myositis ossificans: calcification of the entire tibialis anterior after ischaemic injury (compartment syndrome). J Bone Joint Surg Br 1996 Mar;78(2):318–9
Hyder SM, Shipley GL, Stancel GM. Estrogen action in target cells: selective requirements for activation of different hormone response elements. Mol Cell Endocrinol 1995 Jul;112(1):35–43
Hyder SM, Stancel GM, Chiappetta C, Murthy L, Boettger–Tong HL, Makela S. Uterine expression of vascular endothelial growth factor is increased by estradiol and tamoxifen. Cancer Res 1996 Sep 1;56(17):3954–60
Hyder SM see **Stancel GM**
Hyder SS see **Ibrahim S**
Hyder W see **Kureshi SA**
Hyderi A see **Krupin T**
Hyderi A see **Rosenberg LF**
Hydo L see **Szem JW**
Hydo LJ see **Barie PS**
Hydo LJ see **Szem JW**
Hydzik J see **Gotkowska K**
Hye A see **Bloem MW**
Hye RJ see **Gamagami RA**
Hye RJ see **Safa AA**
Hyek MF, Szilagyi JE, Tate CA. A chronically instrumented rat model to assess the altered baroreflex due to exercise. Med Sci Sports Exerc 1995 Sep;27(9):1339–44
Hyek MF see **Tate CA**
Hyer K see **Foley ME**
Hyer L, McCranie EW, Boudewyns PA, Sperr E. Modes of long–term coping with trauma memories: relative use and associations with personality among Vietnam veterans with chronic PTSD. J Trauma Stress 1996 Apr;9(2):299–316
Hyer LA see **McCranie EW**
Hyer LA see **Weyermann AG**
Hyer W, Cotterill AM, Savage MO. Common causes of short stature detectable by a height surveillance programme. J Med Screen 1995;2(3):150–3 (47 ref.)
Hyers TM. Integrated management of venous thromboembolism. South Med J 1996 Jan;89(1):20–6
Hyers TM. Diagnosis of pulmonary embolism [editorial] Thorax 1995 Sep;50(9):930–2 (13 ref.)
Hyers TM, Hull RD, Weg JG. Antithrombotic therapy for venous thromboembolic disease. Chest 1995 Oct;108(4 Suppl):335S–351S (232 ref.)
Hyett J, Moscoso G, Nicolaides K. Morphometric analysis of the great vessels in early fetal life. Hum Reprod 1995 Nov;10(11):3045–8
Hyett J, Moscoso G, Nicolaides K. Increased nuchal translucency in trisomy 21 fetuses: relationship to narrowing of the aortic isthmus. Hum Reprod 1995 Nov; 10(11):3049–51
Hyett J, Moscoso G, Papapanagiotou G, Perdu M, Nicolaides KH. Abnormalities of the heart and great arteries in chromosomally normal fetuses with increased nuchal translucency thickness at 11–13 weeks of gestation. Ultrasound Obstet Gynecol 1996 Apr;7(4):245–50
Hyett JA, Brizot ML, Von Kaisenberg CS, McKie AT, Farzaneh F, Nicolaides KH. Cardiac gene expression of atrial natriuretic peptide and brain natriuretic peptide in trisomic fetuses. Obstet Gynecol 1996 Apr;87(4):506–10
Hyett JA, Clayton PT, Moscoso G, Nicolaides KH. Increased first trimester nuchal translucency as a prenatal manifestation of Smith–Lemli–Opitz syndrome. Am J Med Genet 1995 Sep 25;58(4):374–6
Hyett JA, Moscoso G, Nicolaides KH. Cardiac defects in 1st–trimester fetuses with trisomy 18. Fetal Diagn Ther 1995 Nov–Dec;10(6):381–6
Hyett JA, Noble PL, Snijders RJ, Montenegro N, Nicolaides KH. Fetal heart rate in trisomy 21 and other chromosomal abnormalities at 10–14 weeks of gestation. Ultrasound Obstet Gynecol 1996 Apr;7(4):239–44
Hyett JA see **Brizot ML**
Hyink DP, Abrahamson DR. Origin of the glomerular vasculature in the developing kidney. Semin Nephrol 1995 Jul;15(4):300–14 (140 ref.)
Hyjek E, Lischner HW, Hyslop T, Bartkowiak J, Kubin M, Trinchieri G, Kozbor D. Cytokine patterns during progression to AIDS in children with perinatal HIV infection. J Immunol 1995 Oct 15;155(8):4060–71
Hykin J see **Adkin DA**
Hykin J see **Glover P**
Hykin J see **Mansfield P**
Hykin PG see **Dowler JG**
Hyland CA, Wolter LC, Saul A. Identification and analysis of Rh genes: application of PCR and RFLP typing tests. Transfus Med Rev 1995 Oct;9(4):289–301 (58 ref.)
Hyland CM see **Reardon M**
Hyland D see **Fentiman IS**
Hyland G see **Martenson JA Jr**
Hyland JM see **Reynolds JV**
Hyland K, Buist NR, Powell BR, Hoffman GF, Rating D, McGrath J, Acworth IN. Folinic acid responsive seizures: a new syndrome? J Inherit Metab Dis 1995;18(2):177–81
Hyland K, Gunasekera RS, Engle T, Arnold LA. Tetrahydrobiopterin and biogenic amine metabolism in the hph–1 mouse. J Neurochem 1996 Aug;67(2):752–9
Hyland K see **Chang YT**
Hyland KM see **Kroll ES**
Hyland M see **Sheehan J**
Hyland MA, Lawson JT, O'Doherty A, Kennedy J, Biggart D. MRI findings in a rare cause of bladder outlet obstruction. Ulster Med J 1996 May;65(1):81–3
Hyland ME, Crocker GR. Validation of an asthma quality of life diary in a clinical trial. Thorax 1995 Jul;50(7):724–30
Hyland ME, Ley A, Fisher DW, Woodward V. Measurement of psychological distress in asthma and asthma management programmes. Br J Clin Psychol 1995 Nov;34 (Pt 4):601–11
Hyland PL, McKinney MW, Keegan AL, McKenna PG, Barnett YA. Analysis of mutations at the adenine phosphoribosyltransferase gene locus in wild–type and thymidine kinase–deficient Friend cells. Biochem Soc Trans 1996 Feb;24(1):105S
Hyland R see **Dusting GJ**
Hyland R see **Walker DK**
Hyland RH see **Redelmeier DA**
Hyland SA see **Young K**
Hyland VJ see **To SS**
Hylander B see **Brauner A**
Hylander B see **Fernström A**
Hylander B see **Jung K**
Hylander E see **Rannem T**
Hylander E see **von Wowern N**
Hylander WL, Mayhall JT. Albert A. Dahlberg (1908–1993). Am J Phys Anthropol 1996 Apr;99(4):627–33
Hylands PJ see **Eisenreich W**
Hylands RH see **Prescott JF**
Hyldebrandt N see **Siersted HC**
Hyldegaard O, Madsen J. Effect of SF6–O2 (80/20) breathing on air bubbles in rat tissues. Undersea Hyperb Med 1995 Dec;22(4):355–65
Hylek EM, Skates SJ, Sheehan MA, Singer DE. An analysis of the lowest effective intensity of prophylactic anticoagulation for patients with nonrheumatic atrial fibrillation [see comments] N Engl J Med 1996 Aug 22; 335(8):540–6. Comment in: N Engl J Med 1996 Aug 22;335(8):587–9.
Hylek EM see **Singer DE**
Hylemon PB see **Ghosh S**
Hylemon PB see **Stravitz RT**
Hylén L see **Nygren J**
Hyler SE see **Skodol AE**
Hylind LM see **Giardiello FM**
Hylkema MN, van Bruggen MC, van de Lagemaat R, Kramers K, Berden JH, Smeenk RJ. Heparan sulfate staining of the glomerular basement membrane in relation to circulating anti–DNA and anti–heparan sulfate reactivity: a longitudinal study in NZB/W F1 mice. J Autoimmun 1996 Feb;9(1):41–50
Hylkema MN see **van Bruggen MC**
Hylland P, Nilsson GE, Johansson D. Anoxic brain failure in an ectothermic vertebrate: release of amino acids and K+ in rainbow trout thalamus. Am J Physiol 1995 Nov; 269(5 Pt 2):R1077–84
Hylland P, Nilsson GE, Lutz PL. Role of nitric oxide in the elevation of cerebral blood flow induced by acetylcholine and anoxia in the turtle. J Cereb Blood Flow Metab 1996 Mar;16(2):290–5
Hylland P see **Söderström V**
Hyllested A. Skizofreni. Aktuelle biologiske aetiologiske teorier. Ugeskr Laeger 1996 Jul 22;158(30):4273–7 (40 ref.) (Eng. Abstr.) **(Dan)**
Hyllested K see **Brønnum–Hansen H**
Hyllested M see **Klysner R**
Hyllienmark L, Ludvigsson J, Brismar T. Normal values of

nerve conduction in children and adolescents. Electroencephalogr Clin Neurophysiol 1995 Oct; 97(5):208–14

Hyllner SJ, Fernàndez-Palacios Barber H, Larsson DG, Haux C. Amino acid composition and endocrine control of vitelline envelope proteins in European sea bass (Dicentrarchus labrax) and gilthead sea bream (Sparus aurata). Mol Reprod Dev 1995 Jul;41(3):339–47

Hyltander A see **Lundell L**

Hyltander A see **Sandström R**

Hyltoft Petersen P see **Edler von Eyben F**

Hyltoft Petersen P see **Petersen NE**

Hylton CM, Pesenson MA, Welsh FA. Adaptive preservation of ATP and tolerance to hypoxia following carotid artery ligation in the immature rat. J Cereb Blood Flow Metab 1995 Nov;15(6):1137–40

Hylton NM, Frankel SD. Imaging techniques for breast MR imaging. Magn Reson Imaging Clin N Am 1994 Nov; 2(4):511–25 (51 ref.)

Hyman A. Domestic violence: legal issues for health care practitioners and institutions. J Am Med Womens Assoc 1996 May–Jul;51(3):101–5 (27 ref.)

Hyman A, Chez RA. Mandatory reporting of domestic violence by health care providers: a misguided approach. Womens Health Issues 1995 Winter;5(4):208–13

Hyman A see **Heald R**

Hyman AA. Microtubule dynamics. Kinetochores get a grip. Curr Biol 1995 May 1;5(5):483–4 (15 ref.)

Hyman AA, Heiser WJ, Kim SE, Norfray JF. An excavation of the distal femoral metaphysis: a magnetic resonance imaging study. A case report. J Bone Joint Surg Am 1995 Dec;77(12):1897–901

Hyman AA, Karsenti E. Morphogenetic properties of microtubules and mitotic spindle assembly. Cell 1996 Feb 9;84(3):401–10 (70 ref.)

Hyman AA, Sorger PK. Structure and function of kinetochores in budding yeast. Ann Rev Cell Dev Biol 1995;11:471–95 (97 ref.)

Hyman AA see **Blocker A**

Hyman AA see **Glotzer M**

Hyman AA see **Sorger PK**

Hyman AL see **Hoang TV**

Hyman BC, Azevedo JL. Similar evolutionary patterning among repeated and single copy nematode mitochondrial genes. Mol Biol Evol 1996 Jan;13(1):221–32

Hyman BC see **Demers DM**

Hyman BT. Alzheimer's disease or Alzheimer's diseases? Clues from molecular epidemiology [editorial] Ann Neurol 1996 Aug;40(2):135–6

Hyman BT, Gomez-Isla T, Briggs M, Chung H, Nichols S, Kohout F, Wallace R. Apolipoprotein E and cognitive change in an elderly population. Ann Neurol 1996 Jul; 40(1):55–66

Hyman BT, Gomez-Isla T, West H, Briggs M, Chung H, Growdon JH, Rebeck GW. Clinical and neuropathological correlates of apolipoprotein E genotype in Alzheimer's disease. Window on molecular epidemiology. Ann N Y Acad Sci 1996 Jan 17;777:158–65 (27 ref.)

Hyman BT, Hedley-Whyte ET, Rebeck GW, Vonsattel JP, West HL, Growdon JH. Apolipoprotein E epsilon4/4 in a neuropathologically normal very elderly individual [letter; comment] Arch Neurol 1996 Mar;53(3):215. Comment on: Arch Neurol 1995 Jul;52(7):650–1.

Hyman BT, Tanzi R. Molecular epidemiology of Alzheimer's disease [editorial; comment] N Engl J Med 1995 Nov 9; 333(19):1283–4. Comment on: N Engl J Med 1995 Nov 9;333(19):1242–7.

Hyman BT see **Christie RH**

Hyman BT see **Chung H**

Hyman BT see **Gearing M**

Hyman BT see **Gómez-Isla T**

Hyman BT see **Greenberg SM**

Hyman BT see **Harr SD**

Hyman BT see **Mui S**

Hyman BT see **Poduri A**

Hyman BT see **Simonian NA**

Hyman BT see **Vorwerk CK**

Hyman DJ, Herd JA, Ho KS, Dunn JK, Gregory KA. Maintenance of cholesterol reduction using automated telephone calls. Am J Prev Med 1996 Mar–Apr; 12(2):129–33

Hyman GF. Vancomycin-resistant enterococci [letter] J Cataract Refract Surg 1995 Nov;21(6):599–600

Hyman GF. A new method of holding the suture needle. Ophthalmic Surg Lasers 1995 Nov–Dec;26(6):579

Hyman I, Dussault G. The effect of acculturation on low birthweight in immigrant women. Can J Public Health 1996 May–Jun;87(3):158–62

Hyman L see **Tremethick DJ**

Hyman LD see **Caprio S**

Hyman LE see **Chen S**

Hyman LK see **Ellis-Pegler RB**

Hyman N see **Jenkinson C**

Hyman N see **Renowden SA**

Hyman N see **Rudge P**

Hyman P see **Zeltzer L**

Hyman PE. Chronic intestinal pseudo-obstruction in childhood: progress in diagnosis and treatment. Scand J Gastroenterol Suppl 1995;213:39–46 (60 ref.)

Hyman PE see **DiLorenzo C**

Hyman PE see **Gahl WA**

Hyman PE see **Tomomasa T**

Hyman RA see **Pavlakis SG**

(Hyman S), Marshall E. New NIMH director offers institutional stimulant [news] Science 1996 Mar 22; 271(5256):1662–3

Hyman S see **Cornford EM**

Hyman S see **Naidu S**

Hyman SA see **Flakoll PJ**

Hyman SE. Current treatment for alcohol withdrawal [editorial] J Gen Intern Med 1995 Sep;10(9):523–4

Hyman SE. Addiction to cocaine and amphetamine. Neuron 1996 May;16(5):901–4

Hyman SE. Shaking out the cause of addiction [comment] Science 1996 Aug 2;273(5275):611–2 (5 ref.). Comment on: Science 1996 Aug 2;273(5275):657–9.

Hyman SE, Cole RL, Konradi C, Kosofsky BE. Dopamine regulation of transcription factor-target interactions in rat striatum. Chem Senses 1995 Apr;20(2):257–60 (24 ref.)

Hyman SE, Nestler EJ. Initiation and adaptation: a paradigm for understanding psychotropic drug action. Am J Psychiatry 1996 Feb;153(2):151–62 (49 ref.)

Hyman SE see **Borsook D**

Hyman T see **Kenner JR**

Hymbaughm K see **Khoury MJ**

Hymel A see **Zou LX**

Hymel KP, Jenny C. Abusive spiral fractures of the humerus: a videotaped exception. Arch Pediatr Adolesc Med 1996 Feb;150(2):226–7

Hymel KP, Jenny C. Child sexual abuse. Pediatr Rev 1996 Jul;17(7):236–49; quiz 249–50

Hymel LJ see **Songu-Mize E**

Hymes J, Fleischhauer K, Wolf B. Biotinylation of histones by human serum biotinidase: assessment of biotinyl-transferase activity in sera from normal individuals and children with biotinidase deficiency. Biochem Mol Med 1995 Oct;56(1):76–83

Hymes K see **Zoldan MC**

Hymes KB see **Hayes RL**

Hymes LC, Warshaw BL, Clowers B, Newsome P, Keyserling HL. Bacteremia in a pediatric hemodialysis unit secondary to Enterococcus fecalis. Pediatr Nephrol 1996 Feb; 10(1):55–7

Hymes SR see **Duvic M**

Hymes SR see **Vine JE**

Hymowitz N. A survey of pediatric office-based interventions on smoking. N J Med 1995 Oct;92(10):657–60

Hymowitz N, Corle D, Royce J, Hartwell T, Corbett K, Orlandi M, Piland N. Smokers' baseline characteristics in the COMMIT trial. Prev Med 1995 Sep;24(5):503–8

Hymowitz N, Jackson J, Carter R, Eckholdt H. Past quit smoking assistance and doctors' advice for white and African-American smokers. J Natl Med Assoc 1996 Apr; 88(4):249–52

Hynak-Hankinson MT see **Garofalo JA**

Hynan LS see **Grant GM**

Hynansky A see **Brodsky M**

Hynansky AD see **Elliott KJ**

Hynd GW, Leathem J, Semrud-Clikeman M, Hern KL, Wenner M. Anomic aphasia in childhood. J Child Neurol 1995 Jul;10(4):289–93

Hynd JW see **Belcher PR**

Hynd PI, Nancarrow MJ. Inhibition of polyamine synthesis alters hair follicle function and fiber composition. J Invest Dermatol 1996 Feb;106(2):249–53

Hyndiuk RA see **Hatchell DL**

Hyndman BW see **Swenne CA**

Hyndman JC, Straton JA, Pritchard DA, Le Sueur H. Cost-effectiveness of interventions to promote cervical screening in general practice. Aust N Z J Public Health 1996 Jun;20(3):272–7

Hynds DL, Summers M, Van Brocklyn J, O'Dorisio MS, Yates AJ. Gangliosides inhibit platelet-derived growth factor-stimulated growth, receptor phosphorylation, and dimerization in neuroblastoma SH-SY5Y cells. J Neurochem 1995 Nov;65(5):2251–8

Hynek R, Sajdok J, Kučerová Z, Kás J. High performance liquid chromatography enables fast determination of ratios between individual proteolytic enzymes in human gastric mucosa. Sb Lek 1996;97(1):135–42

Hyner GC see **Huddy DC**

Hynes AF, Vickar EL. Case study: neuroleptic malignant syndrome without pyrexia. J Am Acad Child Adolesc Psychiatry 1996 Jul;35(7):959–62

Hynes D see **D'Souza L**

Hynes E see **Doyle SJ**

Hynes G, Sutton CW, U S, Willison KR. Peptide mass fingerprinting of chaperonin-containing TCP-1 (CCT) and copurifying proteins. FASEB J 1996 Jan;10(1):137–47

Hynes GJ see **Terry DJ**

Hynes H see **Meyskens FL Jr**

Hynes J, Howell A, Johnson RJ. Case report: pleural encasement secondary to acinar adenocarcinoma of the submandibular gland. Br J Radiol 1996 Mar;69(819):276–7 (12 ref.)

Hynes J see **Kornel L**

Hynes J Jr see **Hirschmann R**

Hynes JB see **Hagan RL**

Hynes JB see **Rijnboutt S**

Hynes JB see **Westerhof GR**

Hynes KL see **Marcus BC**

Hynes KL see **Wyble CW**

Hynes LA see **Dale GL**

Hynes MD 3rd. The use of total quality principles to achieve regulatory compliance in research laboratories. Qual Assur 1995 Mar;4(1):34–40

Hynes MJ see **Davis MA**

Hynes MJ see **Papagiannopoulos P**

Hynes MJ see **Straffon MJ**

Hynes MM see **Sisk JE**

Hynes N see **Prendiville DJ**

Hynes NE, Groner B. A target for tumour-directed therapy [comment] Nat Med 1995 Jul;1(7):631. Comment on: Nat Med 1995 Jul;1(7):644–8.

Hynes NE see **Beerli RR**

Hynes NE see **Jannot CB**

Hynes NE see **Karunagaran D**

Hynes NE see **Schmidt M**

Hynes NE see **Wels W**

Hynes RO. Cell adhesion and human disease. Chairman's introduction. Ciba Found Symp 1995;189:1

Hynes RO see **Arroyo AG**

Hynes RO see **Clark EA**

Hynes RO see **Frenette PS**

Hynes RO see **Mayadas TN**

Hynes RO see **Nickeleit V**

Hynes RO see **Pinsky DJ**

Hynes RO see **Subramaniam M**

Hynes RO see **Tang T**

Hynes RO see **Yamada S**

Hynes RO see **Zhang S**

Hynes WL, Ferretti JJ. A response regulator gene controls production of the lantibiotic streptococcin A-FF22. Dev Biol Stand 1995;85:635–7

Hynie S. Nomenklatura a klasifikace membránových receptoru a jejich podtypu. Cesk Fysiol 1995 Jun; 44(2):102–6 (9 ref.) (Eng. Abstr.) **(Cze)**

Hynie S. Adrenergní receptory—nomenklatura a klasifikace jejich typu a podtypu. Cesk Fysiol 1995 Jun;44(2):107–11 (16 ref.) (Eng. Abstr.) **(Cze)**

Hynie S. Dopaminergní receptory—nomenklatura a klasifikace jejich typu a podtypu. Cesk Fysiol 1995 Sep; 44(3):131–4 (10 ref.) (Eng. Abstr.) **(Cze)**

Hynie S. 5-hydroxytryptaminové (serotoninové) receptory—nomeklatura a klasifikace jejich typu a podtypu. Cesk Fysiol 1995 Sep;44(3):135–8 (15 ref.) (Eng. Abstr.) **(Cze)**

Hynie S. Purinergní receptory—nomenklatura a klasifikace jejich typu a podtypu. Cesk Fysiol 1995 Sep;44(3):139–44 (17 ref.) (Eng. Abstr.) **(Cze)**

Hynie S see **Lincová D**

Hynninen M, Valtonen M, Vaara M, Markkanen H, Kuusela P, Saxen H, Takkunen O. Plasma endotoxin and cytokine levels in neutropenic and non-neutropenic bacteremic patients. Eur J Clin Microbiol Infect Dis 1995 Dec; 14(12):1039–45

Hynninen M see **Valtonen M**

Hynson JM, Katz JA, Bueff HU. Epidural hematoma associated with enoxaparin. Anesth Analg 1996 May; 82(5):1072–5

Hynynen K, Chung AH, Colucci V, Jolesz FA. Potential adverse effects of high-intensity focused ultrasound exposure on blood vessels in vivo. Ultrasound Med Biol 1996;22(2):193–201

Hynynen K see **Cline HE**

Hynynen K see **Fan X**

Hynynen K see **Fjield T**

Hynynen K see **He DS**

Hynynen K see **Hutchinson EB**

Hynynen K see **Vykhodtseva NI**

Hynynen K see **Zimmer JE**

Hynynen M. Tieteellisten lehtien asiantuntijajärjestelmä. Duodecim 1994;110(5):523 **(Fin)**

Hynynen M, Kuitunen A, Salmenpera M. Surgical bleeding and calcium antagonists [letter; comment] BMJ 1996 Feb 3;312(7026):313. Comment on: BMJ 1995 Mar 25;310(6982):776–7.

Hynynen M see **Muikku O**

Hynynen M see **Ranta S**

Hyodo A see **Higashitani F**

Hyodo A see **Kunugita C**

Hyodo A see **Muratsugu M**

Hyodo A see **Muschler GF**

Hyodo A see **Nara Y**

Hyodo A see **Setti EL**

Hyodo H see **Kimura A**

Hyodo H see **Nakata Y**

Hyodo H see **Sasaki A**

Hyodo I see **Nishikawa Y**

Hyodo K see **Hareyama M**

Hyodo M see **Hinohira Y**

Hyodo M see **Onaka M**

Hyodo M see **Sugimoto K**

Hyodo S see **Kudo H**

Hyodo S see **Matsumoto A**

Hyodo S see **Tanaka T**

Hyodo T, Miyagawa I, Iino A, Ono K, Kuomi T, Mihara S, Hanamoto N, Shio H, Yoshino Y, Okutqni M, et al. Diagnostic revolution of microhematuria by real time confocal scanning laser microscope: Hyodo-Iino-Miyagawa method, third report. Nephron 1995;70(2):171–9

Hyodo T see **Kumano K**

Hyodo T see **Manalaysay MT**

Hyodo T see **Muraoka M**

Hyodoh H see Takahashi K
Hyodoh K see Takahashi K
Hyödynmaa S, Gustafsson A, Brahme A. Optimization of conformal electron beam therapy using energy- and fluence-modulated beams. Med Phys 1996 May; 23(5):659–66
Hyödynmaa S see Sorcini BB
Hyogo H, Ito K, Kido S, Yamamoto K, Kida M, Matsuda M, Kojima K, Matsuura M, Nakajima N, Akiyama J, et al. [Intra-arterial infusion chemotherapy for advanced liver metastases from lung cancer via implantable vascular access: report of six cases] Gan To Kagaku Ryoho 1995 Sep;22(11):1577–81 (Eng. Abstr.) **(Jpn)**
Hyogo H see Matsuda M
Hyon SH see Cam D
Hyon SH see Wada R
Hyönä J. An eye movement analysis of topic-shift effect during repeated reading.
J Exp Psychol Learn Mem Cogn 1995 Sep;21(5):1365–73
Hyönä J, Olson RK. Eye fixation patterns among dyslexic and normal readers: effects of word length and word frequency. J Exp Psychol Learn Mem Cogn 1995 Nov; 21(6):1430–40
Hyönä J, Tommola J, Alaja AM. Pupil dilation as a measure of processing load in simultaneous interpretation and other language tasks. Q J Exp Psychol A 1995 Aug;48(3):598–612
Hyoty MK see Sand JA
Hyötyläinen T, Sirén H, Riekkola ML. Determination of morphine analogues, caffeine and amphetamine in biological fluids by capillary electrophoresis with the marker technique. J Chromatogr A 1996 May 31; 735(1–2):439–47
Hyouchi N, Yamada T, Takeuchi S, Machida T, Kanou H, Tanizawa A, Kamata S, Saitoh H, Itoyama S. [Malignant fibrous histiocytoma of spermatic cord: a case report] Hinyokika Kiyo 1996 Jun;42(6):469–71 (Eng. Abstr.) **(Jpn)**
Hyouchi N see Kamai T
Hypolite J see Kim NN
Hypolite J see Zderic SA
Hypolite JA see Levin RM
Hypolite JA see Yu HJ
Hypolito IP see Bellinati-Pires R
Hypolito IP see Waitzberg DL
Hyppölä H, Kumpusalo E, Neittaanmäki L, Mattila K, Virjo I, Kujala S, Lahtala R, Halila H, Isokoski M. Where should special attention be paid in undergraduate medical education? Two surveys among Finnish physicians. Med Educ 1996 Jan;30(1):31–7
Hyppölä R see Ojanperä I
Hyppolite JC, Daniels ID, Friedman EA. Obstructive uropathy in gynecologic malignancy. Detrimental effect of intraureteral stent placement and value of percutaneous nephrostomy. ASAIO J 1995 Jul-Sep;41(3):M318–23
Hyrailles V, Desprez D, Beauerère L, de Ferrier F, Larrey D, Ramos J, Veyrac M, Michel H. Uvéite compliquant une maladie coeliaque et guérie par le régime sans gluten. Gastroenterol Clin Biol 1995 May;19(5):543–4 **(Fre)**
Hyrailles V, Peyron N, Blanc P, Mark Y, Meunier L, Meynadier J, Larrey D, Michel H. Lichen plan et virus de l'hépatite C. A propos de 5 nouveaux cas. Gastroenterol Clin Biol 1995 Oct;19(10):833–6 (21 ref.) (Eng. Abstr.) **(Fre)**
Hyrailles V see Jounaïdi Y
Hyre CE see Cikrit DF
Hyrien O, Maric C, Méchali M. Transition in specification of embryonic metazoan DNA replication origins. Science 1995 Nov 10;270(5238):994–7
Hyrin VM, Bolko II, Pluhatyr VM, Rudychenko VF, Derev'ianko VM, Berezovs'kyĭ SO, Trypil's'ka LS, Bolko OI. Novyĭ sorbent dlia kontsentratsiĭ virusiv iz vodnoho seredovyshcha. Lik Sprava 1995 May-Jun;(5–6):177–9 (Eng. Abstr.) **(Ukr)**
(Hyrtl J), Haas LF. Joseph Hyrtl (1811–94). J Neurol Neurosurg Psychiatry 1996 Aug;61(2):130
Hyrup B, Nielsen PE. Peptide nucleic acids (PNA): synthesis, properties and potential applications. Bioorg Med Chem 1996 Jan;4(1):5–23 (66 ref.)
Hyry H, Lumio J, Kuokkanen K. Ihon tavallisten bakteeri-infektioiden hoito. Duodecim 1995;111(8):697–702 (15 ref.) **(Fin)**
Hyser MJ, Gau FC. Endoscopic Nd:YAG laser therapy for villous adenomas of the colon and rectum. Am Surg 1996 Jul;62(7):577–80; discussion 580–1
Hysing E see Tølløfsrud S
Hyslop AQ see Hoy JD
Hyslop NE Jr see Witzig RS
Hyslop PA see Hom JT
Hyslop PA see Pickard RT
Hyslop T see Gomella LG
Hyslop T see Hyjek E
Hyson DA, Thomson AB, Kappagoda CT. Calcium channel blockers modify jejunal uptake of D-galactose in rabbits. Dig Dis Sci 1996 Sep;41(9):1871–5
Hystad ME see Rofstad EK
Hytiroglou P, Daah S, Haruna Y, Fernandez M, Theise ND, Schwartz M, Miller C, Bodenheimer HC Jr, Thung SN, Gerber MA. Detection of hepatitis B and hepatitis C viral sequences in fulminant hepatic failure of unknown etiology [see comments] Am J Clin Pathol 1995 Nov;104(5):588–93 . Comment in: Am J Clin Pathol 1995 Nov;104(5):491–4.
Hytiroglou P, Thung SN, Gerber MA. Histological classification and quantitation of the severity of chronic hepatitis: keep it simple! Semin Liver Dis 1995 Nov; 15(4):414–21 (27 ref.)
Hytiroglou P see Papadimitriou CS
Hytiroglou P see Theise ND
Hytönen M, Martimo KP, Estlander T, Tupasela O. Occupational IgE-mediated rhinitis caused by ninhydrin. Allergy 1996 Feb;51(2):114–6
Hytönen M see Sala E
Hytrek SD, McLaughlin PJ, Lang CM, Zagon IS. Inhibition of human colon cancer by intermittent opioid receptor blockade with naltrexone. Cancer Lett 1996 Mar 29; 101(2):159–64
Hytrek SD, Smith JP, McGarrity TJ, McLaughlin PJ, Lang CM, Zagon IS. Identification and characterization of zeta-opioid receptor in human colon cancer. Am J Physiol 1996 Jul;271(1 Pt 2):R115–21
Hyttel J see Bøgesø KP
Hyttel P see Fair T
Hyttel P see Grøndahl C
Hyttel P see Laurincík J
Hyttel P see Nissen AK
Hyttel P see Viuff D
Hytten K see Guldberg CA
Hyttinen J see Laarne P
Hyttinen JM, Jansson K. PM2 DNA damage induced by 3-chloro-4-(dichloromethyl)-5-hydroxy-2 (5H)-furanone (MX). Mutat Res 1995 Dec;348(4):183–6
Hyttinen JM, Myöhänen S, Jansson K. Kinds of mutations induced by 3-chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone (MX) in the hprt gene of Chinese hamster ovary cells. Carcinogenesis 1996 May;17(5):1179–81
Hyttinen JM, Niittykoski M, Jansson K. Lack of uniformity in the mutational spectra of chlorohydroxyfuranones in Salmonella typhimurium strain TA100. Mutagenesis 1995 Jul;10(4):321–3
Hyttinen JM see Niittykoski M
Hyttinen MM see Arokoski JP
Hyuga M see Saitoh Y
Hyuga S see Shimizu S
Hyun H see Blend MJ
Hyun HS, Onaga T, Mineo H, Kato S. Effect of vasoactive intestinal polypeptide (VIP) on the net movement of electrolytes and water and glucose absorption in the jejunal loop of sheep. J Vet Med Sci 1995 Oct;57(5):865–9
Hyun J see Komori Y
Hyun JH see Chun HJ
Hyun JS see Bahk JY
Hyun SW see Park H
Hyun W see Dong JF
Hyun W see Mallett S
Hyun W see Wang J
Hyun WC see Burdsal CA
Hyun WC see Vereb G Jr
Hyun YL, Davidson VL. Electron transfer reactions between aromatic amine dehydrogenase and azurin. Biochemistry 1995 Sep 26;34(38):12249–54
Hyun YL see Davidson VL
Hyung SM see Choi MY
Hyung SM see Kang SW
Hyvärinen A see Lang H
Hyvärinen A see Ruotsalainen M
Hyvärinen H see Käkelä R
Hyvärinen H see Sipponen P
Hyvärinen J, Huovinen P, Järvinen H, Kotilainen P. Multiresistance in Staphylococcus spp. blood isolates in Finland with special reference to the distribution of the mecA gene among the Staphylococcus epidermidis isolates. The Finnish Study Group for Antimicrobial Resistance. APMIS 1995 Dec;103(12):885–91
Hyvärinen J see Kotilainen P
Hyvärinen L. Considerations in evaluation and treatment of the child with low vision. Am J Occup Ther 1995 Oct; 49(9):891–7
Hyvärinen L. Contrast sensitivity testing in clinical practice [letter; comment] Br J Ophthalmol 1995 Sep;79(9):867. Comment on: Br J Ophthalmol 1994 Oct;78(10):795–7.
Hyvönen M, Macias MJ, Nilges M, Oschkinat H, Saraste M, Wilmanns M. Structure of the binding site for inositol phosphates in a PH domain. EMBO J 1995 Oct 2; 14(19):4676–85
Hyvönen M see Macias MJ
Hyvönen M see Saraste M
Hyvönen M see Sellin LC
Hyvönen PM, Kowolik MJ. Modification by clodronate and fluoride of hydroxyapatite-induced neutrophil chemiluminescence in vitro. J Clin Lab Immunol 1995; 46(2):63–72
Hyvönen PM see Huupponen MR
Hyvönen T see Korhonen VP
Hyvönen-Dabek M see Dabek JT
Hyypiä T, Pettersson RF. Pitäisikö isorokkovirus hävittää? Duodecim 1994;110(9):855–7 **(Fin)**
Hyypiä T see Arola A
Hyypiä T see Hughes PJ
Hyypiä T see Huttunen P
Hyypiä T see Pöyry T
Hyyppä MT, Kronholm E. Kyselylomake tutkimusvälineenä—esimerkkinä kansaneläkelaitoksen unikyselylomake. Duodecim 1994;110(17):1581–7 (28 ref.) **(Fin)**
Hyyppä MT see Kronholm E
Hyyppä MT see Pelttari L
Hyyppa S see Raulo SM
Hyytiä P, Koob GF. GABAA receptor antagonism in the extended amygdala decreases ethanol self-administration in rats. Eur J Pharmacol 1995 Sep 5;283(1–3):151–9
Hyytiä P see Schulteis G
Hyytiä P see Weiss F
Hyytia T see Baykov AA
Hyytiäinen K see Wickström G
Hyytinen E see Haapasalo H
Hyytinen E see Koivisto P

I

Iabichella L see Melillo E
Iablochkin VD. Razrabotka uslovii priamogo gazokhromatograficheskogo opredeleniia étilovogo spirta v trupnom materiale. Sud Med Ekspert 1995 Oct-Dec; 38(4):17–20 (Eng. Abstr.) **(Rus)**
Iablokov EG see Gologorskiĭ VA
Iablonskiĭ SV see Bogomil'skiĭ MR
Iablunovskaia IA see Iankovskiĭ OIu
Iacangelo AL, Eiden LE. Chromogranin A: current status as a precursor for bioactive peptides and a granulogenic/sorting factor in the regulated secretory pathway. Regul Pept 1995 Aug 22;58(3):65–88 (175 ref.)
Iacano RP, Mohamed AS, Schoonenberg T. Parkinson's disease: consider pallidotomy as a therapeutic option[letter] Geriatrics 1996 Mar;51(3):26
Iacari V see Rossi P
Iaccarino G see Cennamo G
Iaccarino G see Golino P
Iaccarino G see Lembo G
Iaccarino G see Morisco C
Iaccarino G see Volpe M
Iaccarino I see Guagliardi A
Iaccarino M see Martino M
Iaccarino M see Tarallo D
Iaccarino V, Tedeschi E, Brunetti A, Soricelli A, Salvatore M. Congenital agenesis/aplasia of the internal carotid arteries: MRA and SPECT findings. J Comput Assist Tomogr 1995 Nov-Dec;19(6):987–90
Iacconi P, Aldi R, Bucceri R, Bendinelli C, Barsotti F, Miccoli P. La colectomia totale con ileo-retto-anastomosi (IRA): nostra osservazione su 57 pazienti. G Chir 1996 May; 17(5):231–4 (Eng. Abstr.) **(Ita)**
Iacconi P, Spinelli C, Monzani F, Miccoli P. Percutaneous ethanol injection for thyroid cysts: a word of caution [letter] Clin Endocrinol (Oxf) 1996 Jan;44(1):126
Iacconi P see Mazzeo S
Iacconi P see Miccoli P
Iacconi P see Pacini F
Iachine I see Yashin AI
Iachine IA see Herskind AM
Iachine IA see Yashin AI
Iachino C, Katsikoyiannis N, Dallera F. Assessment of proliferating cell nuclear antigen (PCNA) immunoreactivity in exocrine pancreatic carcinomas. Pathologica 1995 Feb;87(1):56–8
Iacò V see Salerno L
Iacoangeli M see Scerrati M
Iacob A see Ungureanu V
Iacobazzi V see Bisaccia F
Iacobazzi V see Marsh S
Iacobazzi V see Palmieri F
Iacobazzi V see Zara V
Iacobelli AR see Sansonno D
Iacobelli BD see Ponticelli A
Iacobelli D see Rossi P
Iacobelli S, Ullrich A, Tinari N, Ortona L, Tamburrini E, D'Egidio M, Ghinelli F, Sighinolfi L, Piazza M, Chirianni A, et al. The 90K tumor-associated antigen and clinical progression in human immunodeficiency virus infection. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 1;10(4):450–6
Iacobelli S see D'Ostilio N
Iacobelli S see Natoli C
Iacobelli S see Zeimet AG
Iacobellis C see Turra S
Iacobini C see Fanciulli M
Iacobini C see Martelli F
Iacoboni M, Padovani A, Di Piero V, Lenzi GL. Post-stroke depression: relationships with morphological damage and cognition over time. Ital J Neurol Sci 1995 May; 16(4):209–16
Iacobucci JJ, Marks MW, Argenta LC. Anatomic studies and clinical experience with fasciocutaneous flap closure of large myelomeningoceles. Plast Reconstr Surg 1996 Jun; 97(7):1400–8; discussion 1409–10
Iacobucci M see Burbulis IE
Iacobucci M see Coveney E
Iacobucci S, Filippova N, d'Alarcao M. Deprotection of p-methoxyphenyl pyranosides by anodic oxidation. Carbohydr Res 1995 Nov 22;277(2):321–5
Iacomino G see Galderisi U
Iacona I see Regazzi MB
Iacona VA, Simonetta AC, Renzulli PM. Bacterias del género Bacillus en canales y hamburguesas de pollo. Rev Argent Microbiol 1995 Jan-Mar;27(1):21–7 (Eng. Abstr.) **(Spa)**
Iacone A see D'Antonio D

Iacone R see **Barba G**
Iacone R see **Galletti F**
Iaconetta G see **Maiuri F**
Iaconis JP, Nadler HL, Sheikh W. Potential factors influencing carbapenem activity against Bacteroides fragilis group isolates. Clin Infect Dis 1995 Jun;20 Suppl 2:S361–3
Iacono A. L'elettrocardiografia: dai potenziali di membrana alla teoria del Caos. Cardiologia 1995 Jan;40(1):5–14 **(Ita)**
Iacono A, Irace L. Risposte cardiovascolari all'esercizio fisico. Cardiologia 1996 Mar;41(3):241–50 (82 ref.) **(Ita)**
Iacono A see **Ducceschi V**
Iacono A see **Sarubbi B**
Iacono A see **Tedesco MA**
Iacono AT, Keenan RJ, Duncan SR, Smaldone GC, Dauber JH, Paradis IL, Ohori NP, Grgurich WF, Burckart GJ, Zeevi A, Delgado E, O'Riordan TG, Zendarsky MM, Yousem SA, Griffith BP. Aerosolized cyclosporine in lung recipients with refractory chronic rejection.
Am J Respir Crit Care Med 1996 Apr;153(4 Pt 1):1451–5
Iacono C, Cracco N, Zamboni G, Bernardello F, Zicari M, Marino F, Montresor E, Serio G. Lymphoepithelial cyst of the pancreas. Report of two cases and review of the literature. Int J Pancreatol 1996 Feb;19(1):71–6 (20 ref.)
Iacono C see **Pelosi G**
Iacono C see **Procacci C**
Iacono C see **Serio G**
Iacono F, Barra S, Cafiero G, Lotti T. Scanning electron microscopy of the tunica albuginea of the corpora cavernosa in normal and impotent subjects. Urol Res 1995; 23(4):221–6
Iacono F, Barra S, Lotti T. Elastic fibre concentration in the tunica albuginea of corpora cavernosa and nocturnal tumescence monitoring. Int J Impot Res 1995 Jun; 7(2):63–70
Iacono F, Barra S, Montano L, Lotti T. Intérêt de la FSH pure à forte dose dans le traitement de l'infertilite masculine idiopathique. J Urol (Paris) 1996;102(2):81–4 (Eng. Abstr.) **(Fre)**
Iacono F see **Marcacci M**
Iacono G, Carroccio A, Cavataio F, Montalto G, Kazmierska I, Lorello D, Soresi M, Notarbartolo A. Gastroesophageal reflux and cow's milk allergy in infants: a prospective study. J Allergy Clin Immunol 1996 Mar;97(3):822–7
Iacono G, Carroccio A, Cavataio F, Montalto G, Lorello D, Kazmierska I, Soresi M. IgG anti–betalactoglobulin (betalactotest): its usefulness in the diagnosis of cow's milk allergy. Ital J Gastroenterol 1995 Sep;27(7):355–60
Iacono G, Carroccio A, Cavataio F, Montalto G, Soresi M. Congenital fructose–glucose–galactose malabsorption. J Pediatr Gastroenterol Nutr 1995 Jul;21(1):95–9
Iacono G see **Carroccio A**
Iacono G see **Cavataio F**
Iacono G see **Federico P**
Iacono G see **Sancipriano GP**
Iacono RP, Kuniyoshi SM, Lonser RR, Maeda G, Inae AM, Ashwal S. Simultaneous bilateral pallidoansotomy for idiopathic dystonia musculorum deformans.
Pediatr Neurol 1996 Feb;14(2):145–8
Iacono RP, Lonser RR, Maeda G, Kuniyoshi S, Warner D, Mandybur G, Yamada S. Chronic anterior pallidal stimulation for Parkinson's disease.
Acta Neurochir (Wien) 1995;137(1–2):106–12
Iacono RP, Lonser RR, Mandybur G, Yamada S. Stimulation of the globus pallidus in Parkinson's disease.
Br J Neurosurg 1995;9(4):505–10
Iacono RP see **Yamada S**
Iacono TA, Waring RE, Chan JB. Sampling communicative behaviours in children with intellectual disability in structured and unstructured situations.
Eur J Disord Commun 1996;31(2):106–20
Iacono VJ see **Shordone L**
Iacono WG see **Clementz BA**
Iacono WG see **Hur YM**
Iacono WG see **Sherman DK**
Iacono WG see **Zhang–Wong J**
Iacono–Connors LC, Novak J, Rossi C, Mangiafico J, Ksiazek T. Enzyme–linked immunosorbent assay using a recombinant baculovirus–expressed Bacillus anthracis protective antigen (PA): measurement of human anti–PA antibodies. Clin Diagn Lab Immunol 1994 Jan;1(1):78–82
Iacopetta BJ see **Callus BA**
Iacopetta BJ see **Dix BR**
Iacopetta BJ see **Lim BH**
Iacopetta BJ see **Soong R**
Iacopino AM see **Nares S**
Iacopino AM see **Ng MC**
Iacopino AM see **Plemons JM**
Iacopino DG, Zaccone C, Molina D, Todaro C, Tomasello F, Cardia E. Intraoperative monitoring of cerebral blood flow during ventricular shunting in hydrocephalic pediatric patients. Childs Nerv Syst 1995 Aug;11(8):483–6
Iacopino F, Ferrandina G, Scambia G, Benedetti–Panici P, Mancuso S, Sica G. Interferons inhibit EGF–stimulated cell growth and reduce EGF binding in human breast cancer cells. Anticancer Res 1996 Jul–Aug;16(4A):1919–24
Iacopino F see **De Cicco Nardone F**
Iacopino P see **Liso V**
Iacopino V, Heisler M, Pishevar S, Kirschner RH. Physician complicity in misrepresentation and omission of evidence of torture in postdetention medical examinations in Turkey [see comments] JAMA 1996 Aug 7;276(5):396–402. Comment in: JAMA 1996 Aug 7;276(5):416–7.
Iacovacci S see **Lisi A**
Iacovacci S see **Valli MB**
Iacovelli A see **Nardi M**
Iacovelli C see **Kottra G**
Iacoviello C see **Ranaldi F**
Iacoviello L, D'Adamo MC, Buczko W, Donati MB. Amiloride inhibits tissue–type plasminogen activator (t–PA) release from vascular endothelium [letter]
Thromb Haemost 1995 Aug;74(2):808–9
Iacoviello L, D'Adamo MC, De Curtis A, Buczko W, Donati MB. Enhanced vascular plasminogen activator (t–PA) release by epinephrine in aged rats. Thromb Haemost 1995 May;73(5):841–4
Iacoviello L, Kolpakov V, Salvatore L, Amore C, Pintucci G, de Gaetano G, Donati MB. Human endothelial cell damage by neutrophil–derived cathepsin G. Role of cytoskeleton rearrangement and matrix–bound plasminogen activator inhibitor–1. Arterioscler Thromb Vasc Biol 1995 Nov;15(11):2037–46
Iacoviello L see **Chabielska E**
Iacovitti L see **Jin BK**
Iacovitti M see **Levine DZ**
Iacovone FM Jr see **Cappell MS**
Iacovoni P see **Leinati A**
Iacovoni R see **Mancini S**
Iacumin P see **Maffeis C**
Iadarola GM see **Piccoli GB**
Iadarola M see **Eriksson M**
Iadarola M see **Nye HE**
Iadarola MJ, Max MB, Berman KF, Byas–Smith MG, Coghill RC, Gracely RH, Bennett GJ. Unilateral decrease in thalamic activity observed with positron emission tomography in patients with chronic neuropathic pain.
Pain 1995 Oct;63(1):55–64
Iadarola MJ see **Doucet JP**
Iadarola MJ see **Gu J**
Iadarola MJ see **Kajander KC**
Iadarola MJ see **Luo L**
Iadarola P see **Valentini G**
Iadarola PL see **Zhao Q**
Iadecola C, Li J, Xu S, Yang G. Neural mechanisms of blood flow regulation during synaptic activity in cerebellar cortex. J Neurophysiol 1996 Feb;75(2):940–50
Iadecola C, Zhang F, Casey R, Clark HB, Ross ME. Inducible nitric oxide synthase gene expression in vascular cells after transient focal cerebral ischemia. Stroke 1996 Aug; 27(8):1373–80
Iadecola C see **Zhang F**
Iadicicco R see **Signorelli C**
Iadonato SP, Gnirke A. RARE–cleavage analysis of YACs. Methods Mol Biol 1996;54:75–85
Iaffaioli RV, Tortoriello A, Facchini G, Santangelo M, Bucci L, Fei L, Di Martino N, Mantovani G, Caponigro F. Phase II study of high–dose epirubicin, lonidamine, alpha 2b interferon in advanced breast cancer.
Breast Cancer Res Treat 1995 Sep;35(3):243–8
Iaffaioli RV, Tortoriello A, Facchini G, Santangelo M, De Sena G, Gesue G, Bucci L, Scaramellino G, Anastasio E, Finizio A, et al. A phase II study of carboplatin and vinorelbine as second–line treatment for advanced breast cancer. Br J Cancer 1995 Nov;72(5):1256–8
Iaffaioli RV see **Frasci G**
Iaffaldano RA, Jones P, Lewis BE, Eleftheriades EG, Johnson SA, McKiernan TL. Percutaneous balloon pericardiotomy: a double–balloon technique. Cathet Cardiovasc Diagn 1995 Sep;36(1):79–81
Iafigliola MG see **Balbo RJ**
Iafolla AK, Browning IB 3rd, Roe CR. Familial infantile apnea and immature beta oxidation. Pediatr Pulmonol 1995 Sep; 20(3):167–71
Iafolla AK see **Kishnani P**
Iafolla AK see **Van Hove JL**
Iafrate P see **Johns TE**
Iafrati MD, Salamipour H, Young C, Mackey WC, O'Donnell TF Jr. Who needs surveillance of the contralateral carotid artery? Am J Surg 1996 Aug;172(2):136–9
Iafusco D see **Stoppoloni G**
Iafusco F see **Lama G**
Iafusco F see **Toraldo R**
Iafusco M see **Berni Canani R**
Iafusco M see **Pettoello–Mantovani M**
Iagafarova RK. Osobennosti techeniia nefrotuberkuleza u detei, podrostkov i lits molodogo vozrasta.
Probl Tuberk 1995;(5):39–41 (Eng. Abstr.) **(Rus)**
Iaglova LG see **Sverdlova AN**
Iagnocco A see **Coari G**
Iagovkina VV see **Shepelev AP**
Iagubov AS see **Bazhutova GA**
Iagubov AS see **Iavisheva TM**
Iagubov AS see **Spryshkova RA**
Iagunov AS see **Chukhlovin AB**
Iaina A see **Koifman B**
Iaina A see **Maree A**
Iaina A see **Schwartz D**
Iaina A see **Silverberg DS**
Iaina A see **Weintraub MS**
Iaina A see **Wollman Y**
Iaitskiĭ NA, Ganichkin AM, Vasil'ev SV, Mikhaĭloov VA, Dudka VV. Vozmozhnosti pervichnogo vosstanovleniia kishechnoĭ nepreryvnosti pri oslozhnennom rake levoĭ poloviny obodochnoĭ kishki. Vestn Khir Im I I Grek 1992 Mar;148(3):276–82 (Eng. Abstr.) **(Rus)**
Iaitskiĭ NA, Ignatov IuD, Petrishchev NN, Riabov SI, Fedoseev GB, Emanuél' VL. Desiatiletniĭ opyt prepodavaniia klinicheskoĭ laboratornoĭ diagnostiki v meditsinskom institute. Klin Lab Diagn 1995 Nov–Dec; (6):56–7 **(Rus)**
Iaitskiĭ NA see **Antonov AM**
Iaizzo PA, Kehler CH, Carr RJ, Sessler DI, Belani KG. Prior hypothermia attenuates malignant hyperthermia in susceptible swine. Anesth Analg 1996 Apr;82(4):803–9
Iaizzo PA, Kehler CH, Zink RS, Belani KG, Sessler DI. Thermal response in acute porcine malignant hyperthermia. Anesth Analg 1996 Apr;82(4):782–9
Iaizzo PA see **Hofer RE**
Iakbova AR, Solov'eva TA, Zhiganova EM, Faigol'd ZL, Sivacheva OV. Sravnitel'noe izuchenie sposobov sushki mitselialnykh otkhodov. Antibiot Khimioter 1995 Jul; 40(7):15–21 (Eng. Abstr.) **(Rus)**
Iakhnina EI, Astsaturov IA, Pivnik AV, Samoĭlova RS, Kremenetskaia AM, Vorob'ev AI. Oshibki v diagnostike i terapii khronicheskikh limfoleĭkozov. Ter Arkh 1995; 67(7):45–9 (Eng. Abstr.) **(Rus)**
Iakhnina EI see **Vorob'ev AI**
Iakhno NN see **Artem'ev DV**
Iakhno NN see **Korshunov AM**
Iakimakha GL see **Roshchupkin VI**
Iakimchuk GN see **Loginov AS**
Iakimchuk GN see **Matiushin BN**
Iakimov AE. O edinoĭ kolichestvennoĭ mere vozdeistviia vrednykh veshchestv na cheloveka v ékologicheskikh raschetakh. Gig Sanit 1996 Jan–Feb;(1):51–4 **(Rus)**
Iakimov SA see **Petrovskaia LE**
Iakimov SA see **Tikhonov RV**
Iakimov Ia see **Radev R**
Iakimova TP see **Ivankov AA**
Iakimovskiĭ AF. Realizatsiia pishchedobyvatel'nogo povedeniia u krys na fone mnogokratnykh vvedeniĭ v neostriatum énkefalinpodobnykh peptidov.
Fiziol Zh Im I M Sechenova 1996 Jan;82(1):3–9 (Eng. Abstr.) **(Rus)**
Iakimovskiĭ AF, Arutiunian NA. Soderzhanie v plazme krovi prolaktina i tireotropnogo gormona pri disfunktsii neostriatuma. Fiziol Zh Im I M Sechenova 1995 Dec; 81(12):108–14 (Eng. Abstr.) **(Rus)**
Iakimovskiĭ AF, Rybina LA, Avtonomov VV. Narushenie vospriiatiia prostranstvenno orientirovannykh zritel'nykh stimulov i parkinsonizme: rol' dofaminergicheskoĭ sistemy.
Fiziol Cheloveka 1996 Mar–Apr;22(2):69–72 **(Rus)**
Iakimovskiĭ AF see **Romanov SP**
Iakimovskiĭ AF see **Shatik SV**
(Iakobiĭ PD), Shchigolev II, P. I. Iakobiĭ i sozdanie vnebol'nichnoĭ psikhiatricheskoi pomoshchi v Rossii (k 150–letiiu so dnia rozhdeniia).
Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(2):84–6 **(Rus)**
Iakobs LTs see **Rozhkova NI**
Iakobson GS, Antonov AR, Letiagina VV, Sakharov DG, Markel' AL. Izmeneniia funktsii serdtsa v otvet na vvedenie adrenalina u krys s nasledstvenno obuslovlennoĭ arterial'noĭ gipertenzieĭ (EKG–issledovanie). Biull Eksp Biol Med 1995 Oct;120(10):372–5 **(Rus)**
Iakobson GS, Antonov AR, Pikovskaia NB. Stress i arterial'naia gipertenziia. Patol Fiziol Eksp Ter 1996 Jan–Mar;(1):30–4 (104 ref.) **(Rus)**
Iakobson MG see **Sinitsyn VE**
Iakoubov L, Rokhlin O, Torchilin V. Anti–nuclear autoantibodies of the aged reactive against the surface of tumor but not normal cells. Immunol Lett 1995 Jul–Aug; 47(1–2):147–9
Iakoubov LZ see **Ibraghimov AR**
Iakovchenko VA. Kontrol' terapevticheskoĭ remissii u bol'nykh alkogolizmom.
Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(2):57–60 (Eng. Abstr.) **(Rus)**
Iakovchenko VA, Shilov VN, Krekhnov BV. Diangosticheskaia znachimost' analiza vydykhaemogo vozdukha pri alkogolizme.
Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(6):60–2 (Eng. Abstr.) **(Rus)**
Iakovets TK see **Ashkaliev IaF**
Iakovidou J, Panayiotides J, Papacharalambous X, Farfarelios C. Splenic hamartoma: a case report. Eur J Surg Oncol 1995 Dec;21(6):688–90
Iakovlev AA see **Mamuchishvili NK**
Iakovlev AA see **Zelentsov SN**
Iakovlev AF see **Kovalenko SA**
Iakovlev AF see **Proshin SN**
Iakovlev AI see **Ivankov AA**
Iakovlev AT see **Popov SF**
Iakovlev SV. Amoksitsillin: 25 let primeneniia v klinicheskoĭ praktike. Antibiot Khimioter 1995 Jun;40(6):49–55 (13 ref.) **(Rus)**
Iakovlev SV, Iakovlev VP, Izotova GN. Farmakokinetika ftorkhinolonov u bol'nykh s pochechnoĭ nedostatochnost'iu. Antibiot Khimioter 1995 Oct; 40(10):39–47 (57 ref.) **(Rus)**
Iakovlev SV see **Kolendo SE**
Iakovlev VA, Shustov SV, Shalygin LD. Funktsional'noe sostoianie serdechno–sosudistoĭ i éndokrinnoĭ sistem u lits s pogranichnoĭ arterial'noĭ gipertenzieĭ v razlichnoe vremia sutok. Klin Med (Mosk) 1996;74(1):27–9 **(Rus)**
Iakovlev VB see **Shevchenko VP**

Iakovlev VM see **Vishnevskiĭ AA**

Iakovlev VN, Ivanov VN, Kliachkin LM, Shchegol'kov AM. Sostoianie i perspektivy razvitiia meditsinskoĭ reabilitatsii pri patologii vnutrennikh organov. Voen Med Zh 1995 Sep; (9):13–21 **(Rus)**

Iakovlev VP, Blatun LA, Khlebnikov EP, Elagina LV, Puchkova LS. Effektivnost' pefloksatsina v khiruricheskoĭ i klinike. Antibiot Khimioter 1995 Aug;40(8):43–5 (Eng. Abstr.) **(Rus)**

Iakovlev VP, Krutikov MG, Alekseev AA, Grishina IA, Izotova GN, Kashin IuD. Opyt primeneniia sul'perazona (tsefoperazon/sul'baktam) v kompleksnom lechenii bol'nykh s ozhogovoĭ infektsieĭ. Antibiot Khimioter 1995 May;40(5):38–41 (Eng. Abstr.) **(Rus)**

Iakovlev VP, Vishnevskiĭ VA, Khlebnikov EP, Khadin IM, Plaviova MV, Elagina LV, Izotova GN. Primenenie tsefpiramida (tamitsina) dlia lecheniia gnoĭnykh oslozhneniĭ v abdominal'noĭ khirurgii. Antibiot Khimioter 1995 Sep; 40(9):30–4 (Eng. Abstr.) **(Rus)**

Iakovlev VP see **Alekseev AA**

Iakovlev VP see **Fedorov VD**

Iakovlev VP see **Iakovlev SV**

Iakovlev VT see **Andriiashchenko PL**

Iakovlev Ala see **Mamuchishvili NK**

Iakovlev MIu, Likhoded VG, Anikhovskaia IA, Konev IuV, Perminkov NK. Endotokinindutsirovannye povrezhdeniia éndoteliia. Arkh Patol 1996 Mar–Apr;58(2):41–5 (Eng. Abstr.) **(Rus)**

Iakovlev MIu see **Apollonin AV**

Iakovlev MIu see **Likhoded VG**

Iakovleva II, Timokhov VS. Patogenez i lechenie respiratornogo distress-sindroma vzroslykh u bol'nykh s poliorgannoĭ nedostatochnost'iu. Anesteziol Reanimatol 1996 Jan–Feb;(1):75–81 (184 ref.) **(Rus)**

Iakovleva IM see **Bondarev VI**

Iakovleva IP see **Bobrovnitskiĭ IP**

Iakovleva IV, Sviridov VV, Titova NG, Khrapova NP, Lipnitskiĭ AV, Farber SM, Barkov AM. Monoklonal'nye antitela v differentsiatsii Pseudomonas mallei i Pseudmonas pseudomallei. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov–Dec;(6):14–5 **(Rus)**

Iakovleva IV see **Blinkova LP**

Iakovleva IV see **Meringova LF**

Iakovleva IV see **Titova NG**

Iakovleva LM, Zdorovenko GM, Gvozdiak RI, Zakharova IIa, Gubanova NIa, Solianik LP. Characterization of lipopolysaccharides from Pseudomonas syringae (serogroup II). Mikrobiol Z 1995 Sep–Oct;57(5):26–9

Iakovleva LM see **Zdorovenko GM**

Iakovleva MG see **Kursev GA**

Iakovleva ND see **Iuzhakov VV**

Iakovleva NN see **Guliamova FIa**

Iakovleva OB. Kognitivnye narusheniia v strukture éndogennykh depressiĭ pozdnego vozrasta. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(5):62–8 (Eng. Abstr.) **(Rus)**

Iakovleva SV, Andreeva NE, Izgorodin AS. Znachenie urovnia laktatdegidrogenazy i beta 2-mikroglobulina dlia otsenki prognoza i vybora terapii pri mnozhestvennoĭ mielome. Ter Arkh 1995;67(7):35–9 (Eng. Abstr.) **(Rus)**

Iakovleva VV, Stepanova TF, Postnikova TF, Shonin AL, Prigor'eva TL, Bakshtanovskaia IV. Mieloperoksidaza polimorfno-iadernykh leĭkotsitov kak marker stadiĭ opistorkhoznoĭ invazii i indikator éffektivnosti khimioterapii. Med Parazitol (Mosk) 1995 Jul–Sep;(3):34–7 (Eng. Abstr.) **(Rus)**

Iakovlevaĭ KA see **Chikobava MG**

Iakovtsova AF, Sorokina IV, Gargin VV. Morfologicheskie osobennosti immunnykh vzaimootnosheniĭ v sisteme platsenta–plod pri krupnoplodiĭ i zaderzhke vnutriutrobnogo razvitiia ploda. Arkh Patol 1995 Jul–Aug; 57(4):76–80 (Eng. Abstr.) **(Rus)**

Iakovtsova II. Sostoianie iadryshkovykh organizatorov v épiteliĭ seroznykh opukholeĭ iaichnikov. Tsitol Genet 1995 Sep–Oct;29(5):38–41 (Eng. Abstr.) **(Rus)**

Iakub OI see **Fedorishko SS**

Iakubov LA, Pliasunova OA, Fediuk NV, Pokrovskiĭ AG, Vlasov VV. Ingibirovanie reproduktsiĭ virusa immunodefitsita cheloveka anionnymi krasiteliami. Dokl Akad Nauk 1996 Apr;347(5):696–8 **(Rus)**

Iakubov LA see **Vlasov VV**

Iakubova AR, Lagunov VM, Faingol'd ZL. Issledovanie vozmozhnosti polucheniia sorbentov iz mitselial'nykh otkhodov proizvodstva antibiotikov. Antibiot Khimioter 1995 May;40(5):35–7 (Eng. Abstr.) **(Rus)**

Iakubova AR, Lagunov VM, Faingol'd ZL, Nikolaev VB. Ispol'zovanie mitselial'nykh otkhodov v kachestve dobavki pri proizvodstve granulirovannykh aktivnykh ugleĭ. Antibiot Khimioter 1995 Jun;40(6):7–9 (Eng. Abstr.) **(Rus)**

Iakubovich VIa. Prodolzhitel'nost' émbriogeneza u komarov roda Aedes. Med Parazitol (Mosk) 1995 Apr–Jun;(2):12–4 (Eng. Abstr.) **(Rus)**

Iakubovich VIa, Ganushkina LA, Burenkov MS, Pichugin VIu, Solodilov AI, Engovatov VV. Vliianie mikrovoln (SVCh) i magnitnykh poleĭ na inséktitsidnye svoĭstva biologicheskikh i khimicheskikh preparatov. Med Parazitol (Mosk) 1995 Jul–Sep;(3):43–6 (Eng. Abstr.) **(Rus)**

Iakubovskaia MG see **Klelmenova EV**

Iakubovskaia RI see **Nemtsova ER**

Iakubovskaia RI see **Sokolov VV**

Iakubovskaia RI see **Syrkin AB**

Iakupova LP see **Kozhedub RG**

Iakusheva EO see **Lobareva LS**

Iakusheva MIu see **Leniasev MF**

Iakushin VM see **Roĭ AA**

Iakushina LM, Malakhova EA, Shkarina TN, Poznanskaia AA, Spirichev VB. Izuchenie biodostupnosti i farmakodinamiki razlichnykh form sinteticheskogo beta-karotina na dobrovol'tsakh. Vopr Med Khim 1995 Jul–Aug;41(4):36–41 (Eng. Abstr.) **(Rus)**

Iakushina LM see **Kodentsova VM**

Ial'chenko NA, Lagutin VD. Vliianie vnutrivennogo lazernogo obliucheniia krovi na aktivnost' simpatoadrenalovoĭ, antioksidantnoĭ i immunnoĭ sistem u bol'nykh rakom zheludka i tolstoĭ kishki. Klin Khir 1996; (1):36–9 **(Rus)**

Ialenti A see **Sautebin L**

Ialkut SI. Rol' gipoksii v razvitii bronkhial'noĭ astmy. Ter Arkh 1995;67(8):71–4 (40 ref.) **(Rus)**

Ialli C see **Pampanelli S**

Ialongo N see **Johnson EO**

Ialongo NS see **Vaden-Kiernan N**

Ialongo P see **Giordano G**

Ialovetskiĭ DM see **Gusak VK**

Iamalkina IV see **Chernitskiĭ EA**

Iamaroon A, Diewert VM. Distribution of basement membrane components in the mouse primary palate. J Craniofac Genet Dev Biol 1996 Jan–Mar;16(1):48–51

Iamele M see **Gaspardone A**

Iametti S, De Gregori B, Vecchio G, Bonomi F. Modifications occur at different structural levels during the heat denaturation of beta-lactoglobulin. Eur J Biochem 1996 Apr 1;237(1):106–12

Iametti S, Uhlmann H, Sala N, Bernhardt R, Ragg E, Bonomi F. Reversible, non-denaturing metal substitution in bovine adrenodoxin and spinach ferredoxin and the different reactivities of [2Fe-2S]-cluster-containing proteins. Eur J Biochem 1996 Aug 1;239(3):818–26

Iamkovoĭ VI see **Vinogradova NL**

Iamkovoĭ VI see **Zakharova OD**

Iamoni G see **Silini E**

Iampol'skaia EG see **Moĭkin UV**

Iampol'skaia LI see **Tsykin DB**

Iampol'skaia IuA. Populiatsionnyĭ monitoring fizicheskogo razvitiia detskogo naseleniia. Gig Sanit 1996 Jan–Feb; (1):24–6 **(Rus)**

Iams JD. Current status of home uterine activity monitoring. Clin Obstet Gynecol 1995 Dec;38(4):771–9 (35 ref.)

Iams JD, Goldenberg RL, Meis PJ, Mercer BM, Moawad A, Das A, Thom E, McNellis D, Copper RL, Johnson F, Roberts JM. The length of the cervix and the risk of spontaneous premature delivery. National Institute of Child Health and Human Development Maternal Fetal Medicine Unit Network [see comments] N Engl J Med 1996 Feb 29;334(9):567–72. Comment in: N Engl J Med 1996 Feb 29;334(9):595–6.

Iams JD see **Gordon MC**

Iams JD see **Meis PJ**

Iams JD see **Mercer BM**

Iams JD see **Novy MJ**

Iamskov IA see **Berezin VB**

Ianaro A see **Sautebin L**

Ianăş O, Olinescu R, Bădescu I, Simionescu L, Popovici D. The influence of "selenium organicum" upon the hepatic function of carbon tetrachloride poisoned rats. Rom J Intern Med 1995 Jan–Jun;33(1–2):113–20

Ianbaev BSh see **Avzaletdinova AR**

Ianbaeva KhI, Kaipov AA. Morfofunktsional'nye parametry levogo zheludochka serdtsa pri nefrogennoĭ arterial'noĭ gipertenzii. Klin Med (Mosk) 1995;73(5):74 **(Rus)**

Iancheva M see **Angelova K**

Iancheva M see **Ivanova L**

Ianchevskaia NV see **Timchenko OI**

Ianchiĭ OR see **Bidzilia IuP**

Ianchiĭ RI see **Bidzilia IuP**

Iancu A see **Debeleac L**

Iancu C see **Duca S**

Iancu G see **Debeleac L**

Iancu I, Kotler M, Bleich A, Lepkifker E. Clomipramine efficacy for Tourette syndrome and major depression: a case study. Biol Psychiatry 1995 Sep 15;38(6):407–9

Iancu I, Kotler M, Lauffer N, Dannon P, Lepkifker E. Seizures and the Dandy–Walker syndrome: a case of suspected pseudoseizures. Psychother Psychosom 1996 Mar–Apr;65(2):109–11

Iancu I, Lepkifker E, Dannon P, Kotler M. Obsessive–compulsive disorder limited to pregnancy. Psychother Psychosom 1995;64(2):109–12

Iancu I see **Dolberg OT**

Iancu I see **Lepkifker E**

Iancu S see **Hancu N**

Iancu TC, Perl DP, Sternlieb I, Lerner A, Leshinsky E, Kolodny EH, Hsu A, Good PF. The application of laser microprobe mass analysis to the study of biological material. Biometals 1996 Jan;9(1):57–65

Iancu TC, Shiloh H, Raja KB, Simpson RJ, Peters TJ, Perl DP, Hsu A, Good PF. The hypotransferrinaemic mouse: ultrastructural and laser microprobe analysis observations. J Pathol 1995 Sep;177(1):83–94

Iandelli I see **Gigliotti F**

Iandolo JJ see **Crupper SS**

Ianelli S, Mazza P, Orcesi M, Pelizzi C, Pelizzi G, Zani F. Synthesis, structure, and biological activity of organotin compounds with di-2-pyridylketone and phenyl(2-pyridyl) ketone 2-aminobenzoylhydrazones. J Inorg Biochem 1995 Nov 1;60(2):89–108

Ianenko EK see **Golod EA**

Ianev E, Radev S, Balutsov M, Klouchek E, Popov A. Vliianie na ekstrakt ot rakitnik (Hippophaë rhamnoides L.) vŭrkhu zazdraviavaneto na eksperimentalni kozhni rani u plŭkhove. Khirurgiia (Sofiia) 1995;48(3):30–3 (Eng. Abstr.) **(Bul)**

Ianev K see **Ormanov I**

Ianev K see **Panchev P**

Ianev V, Milushev N. Sŭvremenni printsipi na konservativno lechenie pri bolni s benignena prostatna khiperplaziia. Khirurgiia (Sofiia) 1994;47(3):36–8 (19 ref.) (Eng. Abstr.) **(Bul)**

Ianeva M. Postoperative radiotherapy of patients with supratentorial astroglial tumours. Folia Med (Plovdiv) 1995;37(4A Suppl):48

Ianeva R see **Markova V**

Iangalycheva EA, Zakirov DZ, Panavas UV, Iunusov MN, Vishnevskiĭ AA. Izmeneniia v strukturakh mozgovogo sloia pochek krys pri adaptatsii k vysokogor'iu. Aviakosm Ekolog Med 1995;29(3):55–7 **(Rus)**

Iangalycheva ElA see **Vishnevskiĭ AA**

Iani C, Attanasio A, Manfredi M. Paroxysmal staring and masticatory automatisms during postural hypotension in a patient with multiple system atrophy. Epilepsia 1996 Jul; 37(7):690–3

Iani C see **Caramia MD**

Iani C see **Marciani MG**

Ianin EP. Spetsifichesk ĭ istochnik postupleniia zagriazniaiushchikh veshchestv v zhilye pomeshcheniia. Med Tr Prom Ekol 1995;(10):39–40 (Eng. Abstr.) **(Rus)**

Ianiro G see **Folio L**

Ianiro T see **Jones TK**

Ianisker GIa see **Men'shikov DD**

Ianivych VG see **Popova EM**

Iankov V, Kostov I, Simeonov S, Draganov V. Kholedokhostomiia po Hallstedt. Khirurgiia (Sofiia) 1994; 47(6):24–8 **(Bul)**

Ian'kova MM see **Vaneeva NP**

Iankova R, Savova J, Abadgieva T, Teodosieva E, Marina S. Clinical results from the treatment of erysipelas with heparin. Folia Med (Plovdiv) 1995;37(4A Suppl):49

Iankovskiĭ NK see **Kupriianova NS**

Iankovskiĭ OIu, Iablunovskaia IA, Kokriakov VN, Aleshina GM, Govorova NIu, Khilazhetdinova LR, Gavrilova IuV. Obrazovanie kompleksa mezhdu mieloperoksidazoĭ i opsoninami plazmy krovi cheloveka. Biull Eksp Biol Med 1995 Sep;120(9):320–2 **(Rus)**

Iankovskiĭ OIu, Khilazhetdinova LR, Kokriakov VN, Aleshina GM, Iablunovskaia IA, Podsukhina GM, Gavrilova IuV, Leonova NV. Termodinmicheskie parametry kompleksoobrazovaniia fibronektina plazmy krovi i mieloperoksidazy. Biokhimiia 1995 Aug;60(8):1217–20 (Eng. Abstr.) **(Rus)**

Iannaccone A, Rispoli E, Vingolo EM, Onori P, Steindl K, Rispoli D, Pannarale MR. Correlation between Goldmann perimetry and maximal electroretinogram response in retinitis pigmentosa. Doc Ophthalmol 1995;90(2):129–42

Iannaccone A, Vingolo EM, Rispoli E, De Propris G, Tanzilli P, Pannarale MR. Electroretinographic alterations in the Laurence–Moon–Bardet–Biedl phenotype. Acta Ophthalmol Scand 1996 Feb;74(1):8–13

Iannaccone L see **Ames PR**

Iannaccone S see **Pellicciotti GP**

Iannaccone ST see **North KN**

Iannace S, Sabatini G, Ambrosio L, Nicolais L. Mechanical behaviour of composite artificial tendons and ligaments. Biomaterials 1995 Jun;16(9):675–80

Iannacone WM see **Born CT**

Iannacone WM see **Catalano JB**

Iannacone WM see **Kottmeier SA**

Iannarone C see **Delogu G**

Iannattone M see **Ciani Passeri A**

Iannelli A see **Belli G**

Iannelli A see **Di Jeso B**

Iannelli A see **Di Rocco C**

Iannelli D see **D'Apice L**

Iannelli MA see **Bartolucci C**

Iannelli S see **Ambu R**

Iannello A see **Roncone A**

Iannello RC, Young J, Sumarsono S, Tymms M, Kola I. A model for understanding gene regulation during spermatogenesis: the mouse testis Pdha-2 promoter. Reprod Fertil Dev 1995;7(4):705–12 (51 ref.)

Iannello RC, Young JC, Sumarsono S, Tymms MJ, Kola I. Mouse testis Pdha-2 promoter upstream sequences confer tissue-and temporal-specific activity in transgenic mice. Reprod Fertil Dev 1994;6(5):599–604

Iannello RC see **Cristiano F**

Iannello RC see **de Haan JB**

Iannello S, Campione R, Volpicelli G, Belfiore F. Rabbit lens and retina phosphorylate glucose through a glucokinase-like enzyme: study in normal and spontaneously hyperglycemic animals. J Diabetes Complications 1996 Mar–Apr;10(2):68–77

Iannello S, Spina M, Prestipino M, Strano AM, Beliassai M, Politi G, Belfiore F. Sindrome di Marfan familiare. Revisione critica e presentazione di un caso clinico. Minerva Med 1996 May;87(5):217–35 (174 ref.) (Eng. Abstr.) **(Ita)**

Iannello S see **Belfiore F**
Iannetti A see **Delfino M**
Iannetti G, Cascone P. Use of rigid external fixation in fractures of the mandibular condyle.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Oct;80(4):394–7
Iannetti G see **Marzio L**
Iannetti G see **Silvestri A**
Iannetti P, Marciani MG, Spalice A, Spanedda F, Raucci U, Trasimeni G, Gualdi GF, Bernardi G. Primary CNS demyelinating diseases in childhood: multiple sclerosis.
Childs Nerv Syst 1996 Mar;12(3):149–54
Iannetti P, Spalice A, Raucci U, Parisi P. Neuronal heterotopia [letter; comment] Neurology 1995 Oct; 45(10):1945–6. Comment on: Neurology 1994 Feb;44(2):302–5.
Iannetti P see **Meloni G**
Iannettoni MD, Rohs TJ Jr, Gallagher KP, Bolling SF. The regional effect of retrograde cardioplegia in areas of evolving ischemia. Chest 1995 Nov;108(5):1353–7
Iannettoni MD, Whyte RI, Orringer MB. Catastrophic complications of the cervical esophagogastric anastomosis.
J Thorac Cardiovasc Surg 1995 Nov;110(5):1493–500; discussion 1500–1
Iannettoni MD see **Quint LE**
Ianni A see **Natoli G**
Ianni BM see **Barretto AC**
Ianni L see **Mannelli M**
Ianniciello G see **Raimo G**
Ianniello G see **Gardin G**
Ianniello G see **Gridelli C**
Ianniello GP, De Cataldis G, Comella P, Scarpati MD, Maiorino A, Brancaccio L, Cioffi R, Lombardi A, Carnicelli P, Tinessa V. Cisplatin, epirubicin, and vindesine with or without lonidamine in the treatment of inoperable nonsmall cell lung carcinoma: a multicenter randomized clinical trial.
Cancer 1996 Jul 1;78(1):63–9
Ianniello R see **Galdiero F**
Iannilli M see **Gualdi GF**
Iannitti P see **Wickham G**
Iannitto E see **Longo G**
Iannitto E see **Zinzani PL**
Iannitto G see **Grasso GM**
Iannolo PM see **Zehner WJ Jr**
Iannone A see **Kozlov AV**
Iannone AM see **Invernizzi R**
Iannone F, Corrigal VM, Panayi GS. CD69 on synovial T cells in rheumatoid arthritis correlates with disease activity [letter] Br J Rheumatol 1996 Apr;35(4):397
Iannone F see **Lapadula G**
Iannone M, Del Duca C, Granato T, Rispoli V, Nisticò G. Sound-evoked electrocortical desynchronization is inhibited by N omega-nitro-L-arginine methyl ester microinfused into the inferior colliculi in rats.
Electroencephalogr Clin Neurophysiol 1996 Jul; 99(1):57–62
Iannone R see **Fronza G**
Iannone R see **Inga A**
Iannoni C see **Carnevale V**
Iannoni C see **Luzza F**
Iannoni E, Mocchegiani R, Peruzzini M, Gigli L, Bassotti S, Vittori N. Ruolo dell'ecocardiografia transesofagea nella valutazione del potenziale rischio embolico della trombosi atriale sinistra. Descrizione di un caso clinico.
Minerva Cardioangiol 1995 Jul–Aug;43(7–8):329–34 (Eng. Abstr.) **(Ita)**
Iannotta B see **Campi MG**
Iannotti E see **Amoroso S**
Iannotti F see **Dryden MS**
Iannotti F see **Kida S**
Iannotti F see **Phillips MJ**
Iannotti JP see **Bernstein J**
Iannotti JP see **Jobe CM**
Iannotti JP see **Kitay GS**
Iannotti JP see **Rovinsky D**
Iannotti JP see **Warner JJ**
Iannotti JP see **Williams GR Jr**
Iannotti JP see **Williams JL**
Iannotti MR see **Susskind B**
Iannucci A see **Pelosi G**
Iannucci P see **Tringali M**
Iannucci TA, Tomich PG, Gianopoulos JG. Etiology and outcome of extremely low-birth-weight infants.
Am J Obstet Gynecol 1996 Jun;174(6):1896–900; discussion 1900–2
Iannuzzelli P see **Book AA**
Iannuzzi C see **Stock RG**
Iannuzzi CI see **Cham BE**
Iannuzzi L, Di Meo GP. Chromosomal evolution in bovids: a comparison of cattle, sheep and goat G- and R-banded chromosomes and cytogenetic divergences among cattle, goat and river buffalo sex chromosomes.
Chromosome Res 1995 Aug;3(5):291–9
Iannuzzi L, Gallagher DS, Womack JE, Meo GP, Shelling CP, Groenen MA. FISH mapping of the alpha-S2 casein gene on river buffalo and cattle chromosomes identifies a nomenclature discrepancy in the bovine karyotype.
Chromosome Res 1996 Feb;4(2):159–62
Iannuzzi L see **Rangel-Figueiredo MT**
Iannuzzi MC see **Labott SM**
Iannuzzi MC see **Rybicki BA**
Iannuzzi R see **Ferrara LA**
Iannuzzi RA see **Gliklich RE**
Iannuzzi TJ, Wenning RJ. Distribution and possible sources of total mercury in sediments from the Newark Bay Estuary, New Jersey. Bull Environ Contam Toxicol 1995 Dec;55(6):901–8
Ianov SN see **Pimenov EV**
Ianov IuK, Gerasimov KV. O nekotorykh fiziologicheskikh funktsiiakh vestibuliarnogo apparata.
Vestn Otorinolaringol 1996 Jan–Feb;(1):13–6 (Eng. Abstr.) **(Rus)**
Ianova NP see **Sidiakin VG**
Ianovich VG see **Zakhariv Ola**
Ianovskaia NP see **Testov BV**
Ianovskiĭ GV, Stroganova NP, Riabenko DV. Sostoianie kardiodinamiki i sokratitel'nyĭ rezerv miokarda levogo zheludochka u bol'nykh dilatatsionnoĭ kardiomiopatieĭ.
Ter Arkh 1995;67(9):61–3 (Eng. Abstr.) **(Rus)**
Ianovskiĭ LM see **Balashov AN**
Ianovych VH see **Halias HM**
Iansek R, Bradshaw J, Phillips J, Morris ME, Cunnington R. Review article: the functions of the basal ganglia and the paradox of stereotaxic surgery in Parkinson's disease [letter; comment] Brain 1995 Dec;118 (Pt 6):1613–7 (21 ref.). Comment on: Brain 1994 Aug;117 (Pt 4):877–97.
Iansek R see **Cunnington R**
Iansek R see **Kritikos A**
Iansek R see **Morris ME**
Iantaffi A see **Michelini S**
Iantorno D see **Bacci G**
Iantorno D see **Rimondi E**
Iantosca F see **Ceraudo E**
Iantosca F see **Degano G**
Ianuzzi C see **Stock RG**
Ianzano L see **Savoia A**
Iapichino G, Radrizzani D, Bonetti G, Codazzi D, Colombo A, Gridelli B, Langer M, Ronzoni G, Savioli M. Early metabolic treatment after liver transplant: amino acid tolerance. Intensive Care Med 1995 Oct;21(10):802–7
Iapichino L see **Rady M**
Iappelli M see **Alfani D**
Iappelli M see **Berloco P**
Iappelli M see **Rossi M**
Iarema NI, Rudyk BI. Pokazateli lipoperoksidatsii u bol'nykh gipertonicheskoĭ bolezn'iu pri kompleksnoĭ terapii anaprilinom, korinfarom i gipotiazidom. Ter Arkh 1995; 67(8):28–30 (Eng. Abstr.) **(Rus)**
Iaremenko MS, Popovych IL, Kharlamova OM. Vplyv liofilizovanoho ekstraktu slyzovoĭ obolonky proksymal'noho viddilu tonkoĭ kyshky na vodo- ta solevydil'nu funktsiĭ nyrok u shchuriv. Fiziol Zh 1995 Jan–Apr;41(1–2):41–6 (Eng. Abstr.) **(Ukr)**
Iaremenko VV see **Krivchenia DIu**
Iareshko NA, Kapshitar' AV. Osobennosti klinicheskogo techeniia anaérobnogo peritonita. Klin Khir 1995;(4):45 **(Rus)**
Iareshko VG see **Chertenkov NN**
Iarilin AA, Sharova NI, Kochergina NI, Pershin SB, Konchugova TV, Minenkov AA. Deĭstvie lazernogo izlucheniia na vyrabotku gormonov timusa.
Radiats Biol Radioecol 1995 Jul–Aug;35(4):481–5 (Eng. Abstr.) **(Rus)**
Iarilin AA see **Man'ko VM**
Iarilin AA see **Savina NP**
Iarkova VV see **Naĭdenov IuN**
Iarmonenko SP. Radiomodifikatory i progress radiatsionnoĭ onkologii. Vopr Onkol 1995;41(2):93–4 **(Rus)**
Iarmonenko SP see **Khanson KP**
Iarmosh AF see **Zaitsev VT**
Iaropolov AI see **Skorobogat'ko OV**
Iarosh AM, Kurch TK. Reaktsii serdechno-sosudistoĭ sistemy deteĭ, stradaiushchikh vospalitel'nymi zabolevaniiami legikh, na kholodovye vozdeĭstviia.
Vopr Kurortol Fizioter Lech Fiz Kult 1995 May–Jun; (3):28–30 **(Rus)**
Iarosh AM see **Korolenko ES**
Iarosh AM see **Soldatchenko SS**
Iarosh O. Diahnostychne znachennia sudomnoho syndromu v klinitsi nabriaku i nabukhannia holovnoho mozku pry bakterial'nomu meninhoentsefaliti. Lik Sprava 1995 Jul–Aug;(7–8):116–9 (Eng. Abstr.) **(Ukr)**
Iarosh OA. K patogenezu oteka-nabukhaniia golovnogo mozga pri bakterial'nom meningoéntsefalite.
Klin Med (Mosk) 1995;73(6):30–1 (Eng. Abstr.) **(Rus)**
Iaroshenko IuT see **Korkushko OV**
Iaroshevskaia IuIu see **Novitskiĭ VV**
Iaroshik LV, Dikhtiarev SI. Oksidazy l-aminokislot i perspektivy ikh prakticheskogo primeneniia.
Ukr Biokhim Zh 1995 Mar–Apr;67(2):17–24 (24 ref.) (Eng. Abstr.) **(Rus)**
Iaroshuk GV see **Panasiuk AF**
Iaroslavskiĭ VK see **Bednarskiĭ AS**
Iaroslavtseva NG, Ivanov VS, Grebennikova ZhO, Kornilaeva GV, Pashkova TA, Chikin LD, Ostrovskiĭ AG, Andreev SM, Khaitov RM, Karamov EV. Identifikatsiia immunoreaktivnykh épitopov v belkakah, kodiruemykh genami gag, env i pol T-limfotropnogo virusa cheloveka tipa I (HTLV-I) s ispol'zovaniem sinteticheskikh peptidov.
Bioorg Khim 1995 Oct;21(10):752–60 (Eng. Abstr.) **(Rus)**
Iaroslavtseva OA see **Netesova IG**
Iarossi G see **Faisini B**
Iarotskaia EL see **Andreeva EN**
Iarova EP see **Emel'ianova TG**
Iarova NF see **Diadyk AI**
Iarovaia GA, Vasil'ev IT, Neshkova EA. Novye aspekty patogeneza peritonita. Khirurgiia (Mosk) 1996;(1):77–9 (45 ref.) **(Rus)**
Iarovaia NF see **Diadyk AI**
Iarovaia O, Hancock R, Lagarkova M, Miassod R, Razin SV. Mapping of genomic DNA loop organization in a 500-kilobase region of the Drosophila X chromosome by the topoisomerase II-mediated DNA loop excision protocol. Mol Cell Biol 1996 Jan;16(1):302–8
Iarovaia OV see **Lagarkova MA**
Iarovaia OV see **Razin SV**
Iarovaia NIu see **Kharchenko VP**
Iarovinskiĭ BG, Zurochka AV, Ebert LIa, Shtivel'band MI, Popov GK. Sostoianie reguliatornoĭ funktsii neĭtrofilov u bol'nykh s atopicheskim dermatitom.
Biull Eksp Biol Med 1995 Sep;120(9):318–9 **(Rus)**
Iarovinskiĭ TO see **Zorin NA**
Iarovoĭ PI see **Khukhlovich PA**
Iartsev VV. O strukture, tseliakh i zadachakh budushcheĭ Assotsiatsii neĭrokhirurgov Rossiĭskoĭ Federatsii.
Zh Vopr Neirokhir Im N N Burdenko 1996 Jan–Mar; (1):39–42 **(Rus)**
Iartseva IV see **Ektova LV**
Iartseva IV see **Goriunova OV**
Iarŭkov A, Dimitrov R, Doganov N, Vasilev N, Shtereva K. Dinamika i tendentsii na operativnoto rodorazreshenie v DIB "Maichin dom". Akush Ginekol (Sofiia) 1995;34(1):1–3 (Eng. Abstr.) **(Bul)**
Iarŭkov A see **Doganov N**
Iarŭkova N, Dacheva S, Shishkova R. Nashiiat opit pri enteralno khranene na detsa, rodeni s nisko teglo.
Akush Ginekol (Sofiia) 1995;34(3):30–1 (Eng. Abstr.) **(Bul)**
Iarŭkova N see **Nikolov A**
Iarŭkova N see **Polivanova A**
Iarŭmov N. Novi aspekti v etio-patogenezata na kolo-rektalniia rak. Khirurgiia (Sofiia) 1995;48(4):46–51 (9 ref.) (Eng. Abstr.) **(Bul)**
Iarŭmov N, Penkov N, Viiachki I, Ivanov A, Kolarov E. Nashiiat opit pri lechenieto na ostriia nekalkulozen kholetsistit. Khirurgiia (Sofiia) 1994;47(6):14–7 (Eng. Abstr.) **(Bul)**
Iarŭmov N, Viiachki I, Marina M, Korukov B, Ivanov A. Sluchaĭ na gangrenozen apenditsit, uslozhnen s anaerobna gazova infektsiia v retroperitonealnoto prostranstvo i diasnoto bedro. Khirurgiia (Sofiia) 1995;48(5):72–3 **(Bul)**
Iarŭmov N see **Kolarov I**
Iarŭmov N see **Penkov N**
Iarŭmov N see **Viiachki I**
Iarushkina NI see **Filaretov AA**
Iarygin AA see **Bachinskiĭ AG**
Iarygin NE, Korablev AV. Znachenie programmirovannŏ i gibeli éndoteliia v postroenii vnutriorgannogo krovenosnogo rusla v embriogeneze cheloveka.
Arkh Patol 1995 Nov–Dec;57(6):39–44 (Eng. Abstr.) **(Rus)**
Iasci A see **Spinillo A**
Iascone MR see **Berti S**
Iascone MR see **Clerico A**
Iasentsov VV, Pravditvsev VA, Popov VM, Voronina TP, Kiseleva NM, Kozlov SB. Protivoukachivaiushchee deĭstvie noogliutila i ego neĭronnyĭ mekhanizm.
Biull Eksp Biol Med 1995 May;119(5):515–6 **(Rus)**
Iashchenko OB see **Andrushenko EV**
Iashina TL see **Kruglov IV**
Iashina TL see **L'vov DK**
Iashkova GN see **Delektorskiĭ VV**
Iashkulov KB see **Lipnitskiĭ AV**
Iasiukevich VV see **Rasnitsyn SP**
Ias'ko MV see **Malakhov DV**
Ias'ko MV see **Semizarov DG**
Iasnetsov VV, Pal'tsev IuP, Popov VM, Levina AV. Neĭrofarmakologicheskoe issledovanie iavleniia amnezii u zhivotnykh , vyzvannoĭ vozdeĭstviem élektromagnitnogo izlucheniia sverkhvysokoĭ chastoty. Med Tr Prom Ekol 1995;(7):40–2 **(Rus)**
Iasnetsov VV, Popov VM, Kiseleva NM, Kamenskiĭ AA, Nezavibat'ko VN. Vestibuloprotektornye i antiamnesticheskie svoĭstva fragmentov adrenokortikotropnogo gormona i ikh analogov.
Biull Eksp Biol Med 1995 Jun;119(6):634–6 **(Rus)**
Iasnetsov VV see **Novikov VE**
Iastreb NI see **Korolenko ES**
Iastreb NI see **Soldatchenko SS**
Iastrebkov IuA, Budarkov VA, Vasilenko IIa. Otsenka pogloshchennykh doz u krupnogo rogatogo skota v techenie pervogo goda posle avarii na Chernobyl'skoĭ AES. Radiats Biol Radioecol 1995 Nov–Dec;35(6):845–50 (Eng. Abstr.) **(Rus)**
Iastrebov VK see **Khazova TG**
Iastrebova NE, Vaneeva NP, Romanova RIu. Antitela k organonespetsificheskim i organospetsificheskim antigenam v syvorotkakh krovi liudeĭ, bol'nykh bronkholegochnymi zabolevaniiami. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov–Dec;(6):67–8 **(Rus)**
Iastrebova NE see **Vaneeva NP**
Iatridis JC see **Acaroglu ER**
Iatridis JC see **Ebara S**
Iatridis PG see **Sivam SP**
Iatropoulos MJ, Williams GM. Proliferation markers.

Exp Toxicol Pathol 1996 Feb;48(2-3):175-81 (31 ref.)
Iatropoulos MJ see **Hard GC**
Iatropoulos MJ see **Spiller M**
Iatropoulos MJ see **Thake DC**
Iatropoulos MJ see **Williams GM**
Iatrou C, Afentakis N, Antonopoulou S, Andrikopoulos N, Demopoulos CA, Ziroyannis P. The production of platelet-activating factor (PAF) during hemodialysis with cuprophane membrane. Does the calcium concentration in the dialysate play any role on it? Int J Artif Organs 1995 Jul;18(7):355-61
Iatrou C, Moustakas G, Antonopoulou S, Demopoulos CA, Ziroyiannis P. Platelet-activating factor levels and PAF acetylhydrolase activities in patients with primary glomerulonephritis. Nephron 1996;72(4):611-6
Iatrou C see **Antonopoulou S**
Iatrou C see **Georganas C**
Iatrou CE see **Lazarides MK**
Iatrou I see **Semergidis T**
Iatrou K see **Lu M**
Iatsenko EM see **Nesterenko VS**
Iatsenko SL see **Koval'kov VF**
Iatskova TV see **Firsova VA**
Iatsuk SL see **Akoev GN**
Iatsyk GV see **Netrebenko OK**
Iatsyshin MI see **Vashanov AA**
Iatsyshina TA see **Meshcheriakova VA**
Iauk L see **De Pasquale R**
Iavachev L see **Hajihosseini M**
Iavachev L see **Price J**
Iavarone A see **Lasorella A**
Iavarone A see **Miniero R**
Iavarone A see **Orlow I**
Iavarone A see **Servidei T**
Iavarone C, Minocchi L, Arecchi S, Nicolucci D, Porcelli C, D'orazi V, Greco L, Stio F, Martino G, Messinetti S. Studio comparativo tra BCG e Mitomicina C nei carcinomi superficiali della vescica. G Chir 1996 May;17(5):289-91 (Eng. Abstr.) **(Ita)**
Iavarone C, Minocchi L, Nicolucci D, Arecchi S, Marzullo A, Ranalli TV, Messinetti S. I microcarcinomi renali. Una particolare entità clinica. G Chir 1995 Nov-Dec; 16(11-12):493-6 (Eng. Abstr.) **(Ita)**
Iavarone C see **Stio F**
Iavarone I see **Carere A**
Iavicoli O see **Berensztein CS**
Iavisheva TM, Iagubov AS. Kolichestvennaia morfologiia kletok bazal'nogo sloia mnogosloĭnogo épiteliia rogovitsy myshi i rakovoĭ opukholi legkogo cheloveka. Ontogenez 1996 Mar-Apr;27(2):95-9 (Eng. Abstr.) **(Rus)**
Iavorian ZhV see **Gevorkian ES**
Iavorkovskiĭ LL. Parvovirus B19 (PV-B19) i vyzyvaemye im zabolevaniia cheloveka. Ter Arkh 1995;67(11):56-8 (30 ref.) (Eng. Abstr.) **(Rus)**
Iavorone A see **Jensen S**
Iavorovskaia VE see **Evstropov AN**
Iavorovs'kyĭ see **Honcharuk IeH**
Iavorskaia NP see **Ektova LV**
Iavorskiĭ AB see **Sologubov EG**
Iazbek A see **Iurchenko NI**
Iazdovskiĭ VV see **Afanas'ev IuI**
Iazigi N see **Maia AL**
Iazzetta J see **Yamashita SK**
Iba AM, Berchieri Júnior A, Barrow PA. Interference between Salmonella serotypes in intestinal colonisation of chickens: correlation with in vitro behaviour. FEMS Microbiol Lett 1995 Sep 1;131(2):153-9
Iba H see **Yokouchi Y**
Iba K, Chiba H, Sawada N, Hirota S, Ishii S, Mori M. Glucocorticoids induce mineralization coupled with bone protein expression without influence on growth of a human osteoblastic cell line. Cell Struct Funct 1995 Oct; 20(5):319-30
Iba K, Sawada N, Chiba H, Wewer UM, Ishii S, Mori M. Transforming growth factor-beta 1 downregulates dexamethasone-induced tetranectin gene expression during the in vitro mineralization of the human osteoblastic cell line SV-HFO. FEBS Lett 1995 Oct 2;373(1):1-4
Iba K see **Inada H**
Iba K see **Nishiuchi T**
Iba T, Yagi Y, Kidokoro A, Fukunaga M, Fukunaga T. Increased plasma levels of soluble thrombomodulin in patients with sepsis and organ failure. Surg Today 1995; 25(7):585-90
Iba T, Yagi Y, Kidokoro A, Ishi K, Koyatsu J. [Changes in folate levels after cisplatin treatment of gastric cancer] Gan To Kagaku Ryoho 1996 Apr;23(5):573-7 (Eng. Abstr.) **(Jpn)**
Iba T see **Kidokoro A**
Iba-Zizen MT see **Chabriat H**
Iba-Zizen MT see **Ducros A**
Iba-Zizen MT see **Gilissen E**
Iba-Zizen MT see **Müri RM**
Ibach B see **Volk B**
Ibach MB see **Gholson CF**
Ibach MB see **Grier JF**
Ibáñez A see **Gabriel Martínez J**
Ibañez A see **Pereira J**
Ibanez C see **Fish KN**
Ibánez C see **Pérez-Jordá JL**
Ibanez CE see **Dubensky TW Jr**
Ibáñez CF see **Arenas E**
Ibáñez CF see **Ryděn M**
Ibanez D see **Carr LK**
Ibañez D see **Darling GE**
Ibañez D see **Sastre J**
Ibanez F see **Lefrant JY**
Ibáñez GC see **Romero Roger JA**
Ibáñez J see **Belzunegui T**
Ibáñez J see **Funes C**
Ibañez J see **Gilsanz F**
Ibáñez J see **Raurich JM**
Ibáñez L, Bonnin MR, Zampolli M, Prat N, Alia PJ, Navarro MA. Usefulness of an ACTH test in the diagnosis of nonclassical 21-hydroxylase deficiency among children presenting with premature pubarche. Horm Res 1995; 44(2):51-6
Ibáñez L, Potau N, Georgopoulos N, Prat N, Gussinyé M, Carrascosa A. Growth hormone, insulin-like growth factor-I axis, and insulin secretion in hyperandrogenic adolescents. Fertil Steril 1995 Dec;64(6):1113-9
Ibañez L see **Ghizzoni L**
Ibanez L see **Yeoh E**
Ibáñez M see **Baeza I**
Ibáñez M see **Gassió R**
Ibáñez M see **Martino R**
Ibañez M see **Muñiz-Díaz E**
Ibáñez M see **Sanjuán R**
Ibáñez MA see **Casao E**
Ibanez MA see **Dhople AM**
Ibáñez MD, Alonso E, Muñoz MC, Martinez E, Laso MT. Delayed hypersensitivity reaction to paracetamol (acetaminophen). Allergy 1996 Feb;51(2):121-3
Ibañez MD, Laso MT, Martinez-San Irineo M, Alonso E. Anaphylaxis to disodium cromoglycate [see comments] Ann Allergy Asthma Immunol 1996 Sep;77(3):185-6. Comment in: Ann Allergy Asthma Immunol 1996 Sep;77(3):165.
Ibáñez MD, Martínez M, Muñoz MC, Rosales JM, Alonso E, Laso MT. Valoración de las pruebas diagnósticas en alergia a alimentos. Allergol Immunopathol (Madr) 1996; 24 Suppl 1:6-17 **(Spa)**
Ibañez N see **Castagnino RA**
Ibañez N see **Vivas AB**
Ibañez OC see **Prado EB**
Ibáñez P see **Fasce E**
Ibáñez R see **Vaamonde J**
Ibañez T see **Lopez JI**
Ibañez T see **Pereda E**
Ibáñez V, Deiber MP, Sadato N, Toro C, Grissom J, Woods RP, Mazziotta JC, Hallett M. Effects of stimulus rate on regional cerebral blood flow after median nerve stimulation. Brain 1995 Oct;118 (Pt 5):1339-51
Ibanez V see **el Kharroussi M**
Ibáñez V see **Sadato N**
Ibáñez Alonso R see **del Real Francia MA**
Ibáñez-Bermúdez F, Castillo Ceballos A, Gallardo Avila A, Pérez Benítez T, Criado Montilla J, Martínez García RC. Granulomatosis de Wegener localizada en fosas nasales. Acta Otorrinolaringol Esp 1995 Sep-Oct;46(5):361-4 (Eng. Abstr.) **(Spa)**
Ibáñez-Bermúdez F see **Criado-Montilla J**
Ibáñez-Bernal S, Gómez-Dantés H. Los vectores del dengue en México: una revisión crítica. Salud Publica Mex 1995; 37 Suppl:S53-63 (34 ref.) (Eng. Abstr.) **(Spa)**
Ibáñez Candela M see **Chorro Gascó FJ**
Ibáñez Cuadrado A see **Sáiz Ruiz J**
Ibáñez Cuerda MD, Servera Pieras E. El pulmón y los viajes en avión. Arch Bronconeumol 1995 Dec;31(10):526-33 (65 ref.) **(Spa)**
Ibáñez de Maeztu JC see **Montejo M**
Ibáñez Estella JA see **Izquierdo Clemente C**
Ibáñez Estella JA see **Rubio Montañés ML**
Ibáñez-Martínez J see **Pastor-Pons E**
Ibáñez Navarro R see **García Cenoz M**
Ibáñez Pérez F see **Fernández de Mendiola Espino J**
Ibáñez Pérez F see **Mintegi Maiz I**
Ibáñez Pérez de la Blanca A see **Benítez León MD**
Ibáñez Ruán J see **Ferreiro Seoane JL**
Ibañez Ruan J see **Gomez Rodriguez N**
Ibáñez Ruiz C see **Frías Iniesta J**
Ibáñez Sandín MD see **Muñoz Martínez MC**
Ibara JR see **Itoua-Ngaporo A**
Ibara S, Ikenoue T, Sameshima H, Matsuda Y, Kuraya K, Maruyama Y, Hirano T, Asano H, Maruyama H, Hatae M. [The perinatal risk factors of periventricular leukomalacia (PVL) in premature infants] Nippon Sanka Fujinka Gakkai Zasshi 1995 Nov; 47(11):1243-7 (Eng. Abstr.) **(Jpn)**
Ibara S see **Kamimura T**
Ibara S see **Murata Y**
Ibaraki K, Kozak CA, Wewer UM, Albrechtsen R, Young MF. Mouse tetranectin: cDNA sequence, tissue-specific expression, and chromosomal mapping. Mamm Genome 1995 Oct;6(10):693-6
Ibaraki N, Lin LR, Reddy VN. Effects of growth factors on proliferation and differentiation in human lens epithelial cells in early subculture. Invest Ophthalmol Vis Sci 1995 Oct;36(11):2304-12
Ibarburen C, Haberman JJ, Zerhouni EA. Peripheral primitive neuroectodermal tumors. CT and MRI evaluation. Eur J Radiol 1996 Feb;21(3):225-32
Ibargüengoitia Ochoa F see **Argueta Zuñiga M**
Ibargüengoitia Ochoa F see **Lira Plascencia J**
Ibarguren I see **Velasco P**
Ibarluzea González JG see **Pereira Arias JG**
Ibarra B see **Perea FJ**
Ibarra C see **Horwich T**
Ibarra F see **Giménez F**
Ibarra H, Riedemann S, Mezzano S, Toledo C, Reinhardt G, Núñez M, Becker J, Froesner G. Virus hepatitis C: resultados de detección en algunos grupos de riesgo en la X región de Chile. Rev Med Chil 1995 Apr;123(4):439-44 (Eng. Abstr.) **(Spa)**
Ibarra J see **Stallbaumer M**
Ibarra JA see **Roux SP**
Ibarra JL see **Figueredo A**
Ibarra L see **Abalos P**
Ibarra M, Meneses A, Ransanz V, Castillo C, Hong E. Changes in endothelium-dependent vascular responses associated with spontaneous hypertension and age in rats. Arch Med Res 1995;26 Spec No:S177-83
Ibarra M see **Castillo C**
Ibarra M see **Palacios Rodríguez JM**
Ibarra M see **Trevino AJ**
Ibarra M see **Villalobos-Molina R**
Ibarra MJ see **Rangel R**
Ibarra P see **McCubbin JA**
Ibarra V see **Parra A**
Ibarra de la Rosa I see **Pérez Navero JL**
Ibarra Fontán A see **Pérez Vaquero MA**
Ibarra Peláez A see **Villeta Plaza R**
Ibarra-Perez C see **Jerjes-Sánchez C**
Ibarra-Rubio ME see **Pedraza-Chaverrí J**
Ibarra-Velarde F, Vera-Montenegro Y, Olazarán-Jenkins S, Hernández-Campos A, Castillo-Bocanegra R. Fasciolinip-1: eficacia fasciolicida experimental en ovinos. Rev Latinoam Microbiol 1995 Apr-Jun;37(2):171-8 (Eng. Abstr.) **(Spa)**
Ibarra-Velarde F see **Flores-Crespo J**
Ibarreta D, Gómez-Isla T, Portera-Sánchez A, Parrilla R, Ayuso MS. Apolipoprotein E genotype in Spanish patients of Alzheimer's or Parkinson's disease. J Neurol Sci 1995 Dec;134(1-2):146-9
Ibarretxebea AB see **Echeverría MJ**
Ibarrondo J see **Macrez-Leprêtre N**
Ibarrondo J see **Payet MD**
Ibarz A see **Barbosa-Cánovas GV**
Ibarz L, Areal J, Cecchini L, Uria J, Saladié JM. Chirurgie de la lithiase rénale. Actualisation. Ann Urol (Paris) 1995; 29(6-7):370-7 (15 ref.) (Eng. Abstr.) **(Fre)**
Ibarz Servio L see **Blasco Casares FJ**
Ibata G see **Lowings P**
Ibata I see **Imai Y**
Ibata Y see **Hisa Y**
Ibata Y see **Kanemasa K**
Ibata Y see **Nishiwaki T**
Ibata Y see **Okamura H**
Ibata Y see **Tadaki N**
Ibata Y see **Tanaka M**
Ibata Y see **Yokoyama C**
Ibatici A see **Annaloro C**
Ibatov AN. Ispol'zovanie otvara kornevishcha levzei saflorovidnoĭ dlia lecheniia bol'nykh alkogolizmom s depressivnymi sostoianiiami. Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(4):78-9 (Eng. Abstr.) **(Rus)**
Ibayashi H see **Sugimura T**
Ibayashi S see **Cai H**
Ibayashi S see **Fujishima M**
Ibayashi S see **He Z**
Ibayashi S see **Kamouchi M**
Ibayashi S see **Kondo S**
Ibayashi S see **Kusuda K**
Ibayashi S see **Nagao T**
Ibayashi S see **Nakane H**
Ibayashi S see **Sugimori H**
Ibayashi S see **Takaba H**
Ibayashi S see **Yao H**
Ibayashi Y see **Haraguchi K**
Ibba A see **Cocco P**
Ibba A see **Tiacci C**
Ibba M, Hong KW, Sherman JM, Sever S, Söll D. Interactions between tRNA identity nucleotides and their recognition sites in glutaminyl-tRNA synthetase determine the cognate amino acid affinity of the enzyme. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):6953-8
Ibba M, Söll D. Protein-RNA molecular recognition [letter] Nature 1996 Jun 20;381(6584):656
Ibba M, Thomann HU, Hong KW, Sherman JM, Weygand-Durasevic I, Sever S, Stange-Thomann N, Praetorius M, Söll D. Substrate selection by aminoacyl-tRNA synthetases. Nucleic Acids Symp Ser 1995;(33):40-2 (12 ref.)
Ibba M see **Curnow AW**
Ibba M see **Hong KW**
Ibberson MR, Copier JP, So AK. Genomic organization of the human T-cell receptor variable alpha (TCRAV) gene cluster. Genomics 1995 Jul 20;28(2):131-9
Ibbotson C see **Hamer AJ**
Ibbotson CJ see **Hamer AJ**
Ibbotson JP see **Walmsley RS**
Ibbotson SH. Disseminated superficial porokeratosis: what is the association with ultraviolet radiation? Clin Exp Dermatol 1996 Jan;21(1):48-50
Ibbotson SH, Dahl MG, Farr PM. Do we need pigmented

lesion clinics? [letter] Lancet 1995 Nov 18;346(8986):1373
Ibbotson SH, Speight EL, Macleod RI, Smart ER, Lawrence CM. The relevance and effect of amalgam replacement in subjects with oral lichenoid reactions. Br J Dermatol 1996 Mar;134(3):420–3
Ibbotson T, Wyke S. A review of cervical cancer and cervical screening: implications for nursing practice. J Adv Nurs 1995 Oct;22(4):745–52 (59 ref.)
Ibbotson-Wolff S see **Genet CA**
Ibbott GS see **Maryanski MJ**
Ibbott GS see **Thrall DE**
Ibbott T see **Wong S**
Ibe BO, Okogbule-Wonodi AC, Raj JU. Antenatal glucocorticoid treatment attenuates immediate postnatal prostacyclin and thromboxane levels in plasma of very preterm lambs. Biol Neonate 1996;69(3):153–64
Ibe D see **Segner D**
Ibe M, Moore YI, Miwa K, Kaneko Y, Yokota S, Takiguchi M. Role of strong anchor residues in the effective binding of 10-mer and 11-mer peptides to HLA-A*2402 molecules. Immunogenetics 1996;44(4):233–41
Ibe M see **Lohse AW**
Ibe M see **Oberstein A**
Ibe M see **Sakai H**
Ibe T, Ikoma J, Watanabe S. [Idiopathic acute fatty liver of pregnancy: IAFLP] Ryoikibetsu Shokogun Shirizu 1995; (8):24–7 (23 ref.) **(Jpn)**
Ibeanu GC, Ghanayem BI, Linko P, Li L, Pederson LG, Goldstein JA. Identification of residues 99, 220, and 221 of human cytochrome P450 2C19 as key determinants of omeprazole activity. J Biol Chem 1996 May 24; 271(21):12496–501
Ibebeke B see **Coppens L**
Ibebunjo C, Srikant CB, Donati F. Properties of fibres, endplates and acetylcholine receptors in the diaphragm, masseter, laryngeal, abdominal and limb muscles in the goat. Can J Anaesth 1996 May;43(5 Pt 1):475–84
Ibebunjo C, Srikant CB, Donati F. Duration of succinylcholine and vecuronium blockade but not potency correlates with the ratio of endplate size to fibre size in seven muscles in the goat. Can J Anaesth 1996 May;43(5 Pt 1):485–94
Ibechukwu BI, Ikerionwu SE, al-Faran MF. Intraocular implantation dermoid cyst of the iris: case report. East Afr Med J 1996 Mar;73(3):210–1
Ibeda Bonet I see **Granollers Mercader S**
Ibel J see **Zimmer G**
Ibele WE see **Collins WA**
Ibelgaufts H see **Müller M**
Ibels L see **Pollock C**
Ibels LS see **Pollock CA**
Iben IE see **Hardy CJ**
Iben LG see **Parker EM**
Ibenthal S see **Steffen S**
Iber C see **Leatherman JW**
Iber FL, Livak A, Patel M. Importance of fungus colonization in failure of silicone rubber percutaneous gastrostomy tubes (PEGs). Dig Dis Sci 1996 Jan;41(1):226–31
Iber FL see **Briones ER**
Iberer F, Tscheliessnigg K, Halwachs G, Auer T, Wasler A, Petutschnigg B, Schreier G, Müller H, Allmayer T, Prenner G, et al. Cytomegalovirus after heart transplantation: definitions for the guidance of antiviral therapy. Scand J Infect Dis Suppl 1995;99:100–3
Iberer F, Tscheliessnigg K, Halwachs G, Auer T, Wasler A, Petutschnigg B, Schreier G, Müller H, Allmayr T, Prenner G, Hipmair G, Grasser B, Freigassner M. Cytomegalovirus antigenemia as a marker for antiviral therapy after heart transplantation [letter] J Heart Lung Transplant 1996 Mar; 15(3):314–5
Iberer F, Tscheliessnigg K, Halwachs G, Rehak P, Wasler A, Petutschnigg B, Schreier G, Müller H, Allmayer T, Freigassner M, Prenner G, Hipmair G, Grasser B. Definitions of cytomegalovirus disease after heart transplantation: antigenemia as a marker for antiviral therapy. Transpl Int 1996;9(3):236–42
Iberer F, Tscheliessnigg KH, Halwachs G, Auer T, Wasler A, Petutschnigg B, Müller H, Freigassner M, Allmayr T, Hipmair G, et al. CMV antigenemia (the lower matrix protein PP65), a marker for the guidance of antiviral therapy in cytomegalovirus disease after orthotopic heart transplantation. Wien Klin Wochenschr 1995; 107(23):718–22
Iberer F see **Auer T**
Iberer F see **Halwachs G**
Iberer F see **Hutten H**
Iberer F see **Wasler A**
Ibern P. Auditoría médico-clínica y calidad asistencial. Med Clin (Barc) 1995 Oct 21;105(13):515–6. Comment on: Med Clin (Barc) 1994 Nov 19;103(17):663–6. Comment on: Med Clin (Barc) 1994 Dec 3;103(19):741–4. Comment on: Med Clin (Barc) 1995 Jan 14;104(1):25–8. **(Spa)**
Ibern i Regàs P. La concentración de los costes sanitarios per cápita y el control del riesgo. Gac Sanit 1995 Mar-Apr; 9(47):133–9 (Eng. Abstr.) **(Spa)**
Iberti M see **Delle Volpe M**
Ibhanesebhor SE. Goldenhar syndrome (oculo-auriculo-vertebral dysplasia): report of two cases. East Afr Med J 1995 May;72(5):333–4
Ibhanesebhor SE. Clinical characteristics of neonatal malaria. J Trop Pediatr 1995 Dec;41(6):330–3
Ibhanesebhor SE, Otobo ES, Ladipo OA. Prevalence of malaria parasitaemia in transfused donor blood in Benin City, Nigeria. Ann Trop Paediatr 1996 Jun;16(2):93–5
Ibi K see **Akiya S**
Ibi T, Sahashi K, Ling J, Marui K, Mitsuma T. [Immunostaining of mitochondrial heat shock proteins (mtHSPs) in skeletal muscle fibers of mitochondrial cytopathy] Rinsho Shinkeigaku 1996 Jan;36(1):61–4 (Eng. Abstr.) **(Jpn)**
Ibi T, Sahashi K, Ling J, Mitsuma T. [Expression of MHC and cell adhesion molecules in muscular sarcoidosis] Rinsho Shinkeigaku 1995 Sep;35(9):996–1002 (Eng. Abstr.) **(Jpn)**
Ibi T see **Nakao N**
Ibi T see **Sahashi K**
Ibiebele T see **Hsu-Hage BH**
Ibing HP see **Horstmann R**
Ibis E see **Ozalp E**
Ibishov KG see **Ashrafov AA**
Ibiwoye MO, Sibbons PD, Hasan M, Howard CV, Desalu AB, Singhal KC, van Velzen D. Lipofuscin pigment in cerebellar Purkinje neurones and choroid plexus epithelial cells of macaque monkeys with Plasmodium knowlesi cerebral malaria: an electron microscopical observation. Zentralbl Veterinarmed [B] 1995 May;42(3):140–6
Ibkhatra SA, Manthorpe R. Comment on the treatment of early rheumatoid arthritis [letter; comment] Clin Exp Rheumatol 1996 Jan-Feb;14(1):106. Comment on: Clin Exp Rheumatol 1995 May-Jun;13(3):381–94.
Ibla JC, Arnold JH, Thompson JE, Breuer CK, Benjamin PK, Lillehei CW. Effects of nitric oxide on hyperinflation-induced pulmonary hypertension in the isolated-perfused lung. Crit Care Med 1996 Aug; 24(8):1388–95
Ibla JC see **Forbess JM**
Ibn Attya A, El Mamoun M, Koutani A, El Khadir K, Hachimi M, Lakrissa A. Condylomes vénériens de la vessie. A propos de deux cas. J Urol (Paris) 1996;102(1):44–7 (Eng. Abstr.) **(Fre)**
Ibn Attya A see **el Khader K**
(Ibn Nafis), Nassar M. William Harvey and the circulation of the blood [letter; comment] J R Soc Med 1996 Mar; 89(3):178. Comment on: J R Soc Med 1995 Sep;88(9):491–8.
Ibnattya A see **Koutani A**
Ibnatya A, Tazi K, Koutani A, Khader K, El Mamoun M, Hachimi M, Lakrissa A. Sclérothérapie à la Bétadine des kystes simples du rein. A propos de 7 cas. J Urol (Paris) 1995;101(5-6):237–9 (Eng. Abstr.) **(Fre)**
Ibnou-Zekri N see **Iwamoto M**
Ibnou-Zekri N see **Izui S**
Iborra F see **Mourad G**
Iborra F see **Robert M**
Iborra FJ see **Azorin I**
Iborra I see **Solsona E**
Iborra J see **Albillos A**
Iborra J see **Calleja JL**
Iborra M see **Baliellas C**
Iborra MJ see **Xiol X**
Ibovnik A see **Wicher I**
Ibrado AM see **Bhalla K**
Ibraghimov A see **Van Parijs L**
Ibraghimov AR, Sacco RE, Sandor M, Iakoubov LZ, Lynch RG. Resident CD4+ alpha beta T cells of the murine female genital tract: a phenotypically distinct T cell lineage that rapidly proliferates in response to systemic T cell activation stimuli. Int Immunol 1995 Nov;7(11):1763–9
Ibragimov VR see **Ruchkin VN**
Ibragimova GT see **Kivaeva LS**
Ibragimova GV see **Burov NE**
Ibragimova IF, Danilov RK, Zagidullin ShZ. Ploidnost' iader predserdnykh kardiomiotsitov u bol'nykh s porokami serdtsa. Arkh Patol 1995 Nov-Dec;57(6):12–5 (Eng. Abstr.) **(Rus)**
Ibraheem M, Galbraith H, Scaife J, Ewen S. Growth of secondary hair follicles of the Cashmere goat in vitro and their response to prolactin and melatonin. J Anat 1994 Aug; 185 (Pt 1):135–42
Ibrahim A, Rahman AR. Rheumatic heart disease: how big is the problem? [editorial] Med J Malaysia 1995 Jun; 50(2):121–4 (27 ref.)
Ibrahim A see **el-Ahmady O**
Ibrahim A see **Alshehri MY**
Ibrahim A see **Armbrust EV**
Ibrahim A see **Laberge I**
Ibrahim A see **Yousif F**
Ibrahim AI. Hospital acquired pre-prostatectomy bacteriuria: risk factors and implications. East Afr Med J 1996 Feb; 73(2):107–10
Ibrahim AI, el-Malik E, Ghali AM, Murad N, Saad M. Effect of age, comorbidity and type of surgery on perioperative complications and mortality of prostatectomy. Br J Urol 1995 Sep;76(3):341–5
Ibrahim AK, Ayoub MI, Abdel-Wahab KS, Hassaballa NA, el Salakawy AH. Detection of hepatitis B virus markers in corneal buttons [letter] J Hepatol 1995 Sep;23(3):358–9
Ibrahim AO see **Gameel AA**
Ibrahim AS, Filler SG, Alcouloumre MS, Kozel TR, Edwards JE Jr, Ghannoum MA. Adherence to and damage of endothelial cells by Cryptococcus neoformans in vitro: role of the capsule. Infect Immun 1995 Nov;63(11):4368–74
Ibrahim AS see **Ashour Z**
Ibrahim AS see **Currie B**
Ibrahim AS see **Ghannoum MA**
Ibrahim B, Guiet-Bara A, Leveteau J, Challier JC, Vervelle C, Bara M. Membrane potential of smooth muscle cells of human placental chorionic vessels. Comparative effects of MgCl2 and MgSO4. Magnes Res 1995 Jun;8(2):127–35
Ibrahim B, Leveteau J, Guiet-Bara A, Bara M. Influence of magnesium salts on the membrane potential of human endothelial placental vessel cells. Magnes Res 1995 Sep; 8(3):233–6
Ibrahim B see **Gottesman MH**
Ibrahim E see **Najbauer J**
Ibrahim EM see **al-Mulhim FA**
Ibrahim F, de Thé G, Gessain A. Isolation and characterization of a new simian T-cell leukemia virus type 1 from naturally infected celebes macaques (Macaca tonkeana): complete nucleotide sequence and phylogenetic relationship with the Australo-Melanesian human T-cell leukemia virus type 1. J Virol 1995 Nov;69(11):6980–93
Ibrahim F see **Abbas Z**
Ibrahim H, Aubry AF. Development of a melanin-based high-performance liquid chromatography stationary phase and its use in the study of drug-melanin binding interactions. Anal Biochem 1995 Aug 10;229(2):272–7
Ibrahim H see **Barthomeuf C**
Ibrahim H see **Hanrahan JS**
Ibrahim H see **Harvey RT**
Ibrahim H see **Pourrat H**
Ibrahim H see **Radwańska A**
Ibrahim H see **Sperber K**
Ibrahim HZ see **Yousef MI**
Ibrahim IM. Retained surgical sponge. Surg Endosc 1995 Jun;9(6):709–10
Ibrahim IM, Wolodiger F, Saber AA, Dennery B. Treatment of cholecystocolonic fistula by laparoscopy. Surg Endosc 1995 Jun;9(6):728–9
Ibrahim IM see **Dardik H**
Ibrahim IN see **Kaye AD**
Ibrahim IY see **Alam SQ**
Ibrahim K see **Mahendran R**
Ibrahim K see **Mar AW**
Ibrahim KM see **Bird MR**
Ibrahim M, Butt AM, Berry M. Relationship between myelin sheath diameter and internodal length in axons of the anterior medullary velum of the adult rat. J Neurol Sci 1995 Nov;133(1-2):119–27
Ibrahim M see **Berry M**
Ibrahim M see **Butt AM**
Ibrahim M see **Chiba T**
Ibrahim M see **Nio M**
Ibrahim M see **Simon G**
Ibrahim ME, Evans DA, Theander TG, el Hassan AM, Kharazmi A. Diversity among Leishmania isolates from the Sudan: isoenzyme homogeneity of L. donovani versus heterogeneity of L. major. Trans R Soc Trop Med Hyg 1995 Jul-Aug;89(4):366–9
Ibrahim ME see **Andresen K**
Ibrahim MM, Rizk H, Appel LJ, el Aroussy W, Helmy S, Sharaf Y, Ashour Z, Kandil H, Roccella E, Whelton PK. Hypertension prevalence, awareness, treatment, and control in Egypt. Results from the Egyptian National Hypertension Project (NHP). NHP Investigative Team. Hypertension 1995 Dec;26(6 Pt 1):886–90
Ibrahim MM see **Ashour Z**
Ibrahim MM see **Elhendly A**
Ibrahim MS see **Vogel P**
Ibrahim N see **Hortobagyi GN**
Ibrahim N see **Yusof YA**
Ibrahim NB see **Bleys RL**
Ibrahim NK, Buzdar AU. Aromatase inhibitors: current status. Am J Clin Oncol 1995 Oct;18(5):407–17 (142 ref.)
Ibrahim NK, Frye DK, Buzdar AU, Walters RS, Hortobagyi GN. Doxorubicin-based chemotherapy in elderly patients with metastatic breast cancer. Tolerance and outcome. Arch Intern Med 1996 Apr 22;156(8):882–8
Ibrahim NM, Cheong I. Adult dengue haemorrhagic fever at Kuala Lumpur Hospital: retrospective study of 102 cases. Br J Clin Pract 1995 Jul-Aug;49(4):189–91
Ibrahim O, Waring GO 3rd. Successful exchange of dislocated phakic intraocular lens. J Refract Surg 1995 Jul-Aug; 11(4):282–3
Ibrahim O, Waring GO 3rd, Salah T, el Maghraby A. Automated in situ keratomileusis for myopia. J Refract Surg 1995 Nov-Dec;11(6):431–41
Ibrahim O see **Grimm B**
Ibrahim S, Hyder SS. Moyamoya disease of childhood as a cause of recurrent cerebral ischemic attacks—a case report. JPMA J Pak Med Assoc 1996 Jan;46(1):17–8
Ibrahim S, Kirk AD, Sanfilippo F. Phenotype of infiltrating cells in an ex vivo model of human antiporcine hyperacute cardiac xenograft rejection. Transplant Proc 1996 Apr; 28(2):777
Ibrahim S, Xu R, Burdick JF, Baldwin W, Sanfilippo F, Kittur DS. CTLA4Ig Inhibits humoral and cellular immune responses to concordant xenografts. Transplant Proc 1996 Apr;28(2):715–6
Ibrahim S see **Davis EA**
Ibrahim S see **King CL**
Ibrahim S see **Ramadan W**
Ibrahim S see **Shaheen FA**
Ibrahim SA, Balasubramanian KA. Comparative study on brush border membranes prepared from rat and monkey small intestine by Ca2+ and Mg2+ precipitation. Comp Biochem Physiol B Biochem Mol Biol 1995 Sep;

112(1):65–9
Ibrahim SA, Schierman MJ, Whicker FW. Comparative distribution of 241 Am and 239,240 Pu in soils around the Rocky Flats Environmental Technology Site. Health Phys 1996 Apr;70(4):520–6
Ibrahim SA see Souqiyyeh MZ
Ibrahim SM see al-Khader A
Ibrahim SM see Shaheen FA
Ibrahim SZ see Fahal AH
Ibrahim T, Clayton C. Leading academic internal medicine through education, discussion, and advocacy. Am J Med 1995 Oct;99(4):337–40
Ibrahim TM see Abou-Mohamed G
Ibrahim TM see Yossif AM
Ibrahim ZY, Brooks EF. Neuroleptic-induced bilateral temporomandibular joint dislocation [letter] Am J Psychiatry 1996 Feb;153(2):293–4
Ibrahim-Granet O, Hernandez FH, Chevrier G, Dupont B. Expression of PZ-peptidases by cultures of several pathogenic fungi. Purification and characterization of a collagenase from Trichophyton schoenleinii. J Med Vet Mycol 1996 Mar-Apr;34(2):83–90
Ibrahim-Khalil M see Khalil SI
Ibrahimi A, Sfeir Z, Magharaie H, Amri EZ, Grimaldi P, Abumrad NA. Expression of the CD36 homolog (FAT) in fibroblast cells: effects on fatty acid transport. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2646–51
Ibrahimi A see Benelbarhdadi I
Ibrahimi IM see Saleh AM
Ibrahimy S see Takoart B
Ibrányi E see Mihály I
Ibrarullah M, Sikora SS, Agarwal DK, Kapoor VK, Kaushik SP. 'Latent' portal hypertension in benign biliary obstruction. HPB Surg 1996;9(3):149–52
Ibrarullah M see Singh V
Ibsen A see Naesh O
Ibsen H, Rasmussen S, Slatanach R. Losartan. Den første ikkepeptid angiotensin II-receptorantagonist til behandling af hypertension. Ugeskr Laeger 1996 Jun 24; 158(26):3798–802 **(Dan)**
Ibsen H see Clausen JO
Ibsen KK see Osler M
Ibsen M see Welinder NR
Ibsen P see Porter JF
Ibsen PH. The effect of formaldehyde, hydrogen peroxide and genetic detoxification of pertussis toxin on epitope recognition by murine monoclonal antibodies. Vaccine 1996 Apr;14(5):359–68
Ibsen SN, Clausen J. Genetic susceptibility to multiple sclerosis may be linked to polymorphism of the myelin basic protein gene. J Neurol Sci 1995 Jul;131(1):96–8
Ibuchi Y see Inoue A
Ibuka A see Tonozuka T
Ibuka N see Ueda S
Ibuka T see Fukayama M
Ibuka T see Kuo SC
Ibuka T see Tamamura H
Ibuki E see Noda A
Ibuki K see Igarashi T
Ibuki K see Yamashita M
Ibuki T see Jhamandas KH
Ibuki T see Kido MA
Ibuki Y. [Regulation of hypothalamo—hypophyseal—ovarian function] Nippon Sanka Fujinka Gakkai Zasshi 1995 Aug; 47(8):809–13 (15 ref.) **(Jpn)**
Ibuki Y, Goto R. Augmentation of NO production and cytolytic activity of M phi obtained from mice irradiated with a low dose of gamma-rays. J Radiat Res (Tokyo) 1995 Sep;36(3):209–20
Ibuki Y, Nagatake H. [Human chorionic gonadotropin (hCG) and subunits] Nippon Rinsho 1995 Mar;53 Su Pt 2:593–9 (11 ref.) **(Jpn)**
Ibuki Y see Mizunuma H
Ibuki Y see Nakamura M
Ibuki Y see Tano M
Ibukiyama C. Angiogenesis. Angiogenic therapy using fibroblast growth factors and vascular endothelial growth factors for ischemic vascular lesions. Jpn Heart J 1996 May; 37(3):285–300
Ibukiyama C see Kanemoto N
Ibukuro K see Ishizaka N
Ibusuki S see Nagata N
Icard-Liepkalns C see Liepkalns VA
Icardi G see Normann A
Icardi G see Picciotto A
Icardo JM. Developmental biology of the vertebrate heart. J Exp Zool 1996 Jun 1-15;275(2-3):144–61 (175 ref.)
Icardo JM, Colvee E. Atrioventricular valves of the mouse: III. Collagenous skeleton and myotendinous junction. Anat Rec 1995 Nov;243(3):367–75
Icart J see Labau E
Icart J see Selves J
Ice JC see Lopez-Valpuesta FJ
Ice RD. History of medical radionuclide production. Health Phys 1995 Nov;69(5):721–7
Icenogle JP, Clancy KA, Lin SY. Sequence variation in the capsid protein genes of human papillomavirus type 16 and type 31. Virology 1995 Dec 20;214(2):664–9
Icenogle JP see Cheng G
Icenogle JP see Thoms WW
Icenogle JP see Unger ER
Icenogle MV see Cheng HA
Icenogle MV see Luckie LF
Icenogle TB, Copeland JG. A technique to simplify and improve exposure in heart-lung transplantation. J Thorac Cardiovasc Surg 1995 Dec;110(6):1590–3
Ichai C see Derrier M
Ichai C see Jambou P
Ichai P see Azoulay D
Ichas F see Jouaville LS
Ichas F see Sztark F
Icheln D, Gehrcke B, Piprek Y, Mischnick P, König WA, Dessoy MA, Morel AF. Migration of secondary tert-butyldimethylsilyl groups in cyclomalto-heptaose and -octaose derivatives. Carbohydr Res 1996 Jan 11; 280(2):237–50
Ichhpujani RL see Singh J
Ichiba M, Kitazawa S. [Ethosuximide] Nippon Rinsho 1995 Feb;53 Su Pt 1:915–7 (8 ref.) **(Jpn)**
Ichiba M, Oishi H, Wang Y, Iyadomi M, Tomokuni K. Postlabeling analysis of DNA adducts in white blood cells from lead smelter workers [letter] Ind Health 1994; 32(4):253–6
Ichiba M see Nakajima K
Ichiba S, Bartlett RH. Current status of extracorporeal membrane oxygenation for severe respiratory failure. Artif Organs 1996 Feb;20(2):120–3 (12 ref.)
Ichiba T see Murakami Y
Ichiba T see Takemoto N
Ichiba Y see Irie Y
Ichiba Y see Takahashi M
Ichiba Y see Tanaka T
Ichibe Y, Ishikawa S. [Optic neuritis and vitamin C] Nippon Ganka Gakkai Zasshi 1996 May;100(5):381–7 (Eng. Abstr.) **(Jpn)**
Ichibe Y see Toyo-Oka Y
Ichida AM, Schroeder JI. Increased resistance to extracellular cation block by mutation of the pore domain of the Arabidopsis inward-rectifying K+ channel KAT1. J Membr Biol 1996 May;151(1):53–62
Ichida AM see Cao Y
Ichida F see Tsubata S
Ichida K see Abe S
Ichida K see Okabe H
Ichida K see Saeki A
Ichida M see Endo H
Ichida T, Sasaki S, Takeda K, Kuriyama K, Nakagawa M. Functional alteration of the GABA(B) receptor in the brain of spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S51–3
Ichida T see Kita Y
Ichida T see Kozakai I
Ichida T see Matsuda Y
Ichida T see Takuma T
Ichien K see Sawada A
Ichigatani M see Harada H
Ichige A see Glazebrook J
Ichigi Y see Masaki Z
Ichigo S see Fujimoto J
Ichigo S see Misao R
Ichigo S see Morishita S
Ichiguchi O see Wang FS
Ichiguchi O see Yamaguchi Y
Ichihara A, Suzuki H, Murakami M, Naitoh M, Matsumoto A, Saruta T. Interactions between angiotensin II and norepinephrine on renin release by juxtaglomerular cells [see comments] Eur J Endocrinol 1995 Nov;133(5):569–77 . Comment in: Eur J Endocrinol 1995 Nov;133(5):523.
Ichihara A, Tanaka K. Roles of proteasomes in cell growth. Mol Biol Rep 1995;21(1):49–52 (46 ref.)
Ichihara A see Arakawa K
Ichihara A see Hisamatsu H
Ichihara A see Ni R
Ichihara A see Ohishi A
Ichihara G see Hattori Y
Ichihara G see Kamijima M
Ichihara H see Shimoide H
Ichihara K. [The concept of normal values (reference values) and interpretation of laboratory results] Nippon Rinsho 1995 Feb;53 Su Pt 1:9–28 **(Jpn)**
Ichihara K. [Problems related to determination of reference interval and clinical decision limit in enzyme immunoassay] Nippon Rinsho 1995 Sep;53(9):2220–30 (12 ref.) (Eng. Abstr.) **(Jpn)**
Ichihara K see Gonda T
Ichihara K see Hoque N
Ichihara K see Kamigaki M
Ichihara K see Kawai T
Ichihara K see Kitamura Y
Ichihara K see Matsunaga I
Ichihara K see Satoh K
Ichihara K see Shimozuma K
Ichihara M see O'Farrell AM
Ichihara M see Yoshimura A
Ichihara N, Wu J, Chui DH, Yamazaki K, Wakabayashi T, Kikuchi T. Axonal degeneration promotes abnormal accumulation of amyloid beta-protein in ascending gracile tract of gracile axonal dystrophy (GAD) mouse. Brain Res 1995 Oct 16;695(2):173–8
Ichihara N see Asari M
Ichihara N see Wu J
Ichihara S, Susami K. Temporal-discontinuity detection with contrast-modulated gratings. Perception 1995; 24(11):1257–64
Ichihara S see Eliason JF
Ichihara S see Izumi Y
Ichihara S see Ohmae E
Ichihara T, Shimada M, Horisawa M, Suzuki N, Kataoka M, Kondou K, Miura K, Matsui T, Chen H, Koide A, Iwase H, Suga S, Takahashi Y, Sakamoto J. [A case report: resection of the uncinate process of the pancreas for ultra-small pancreatic mucin-producing carcinoma of the branch type] Nippon Shokakibyo Gakkai Zasshi 1996 Jun; 93(6):445–50 **(Jpn)**
Ichihara T see Hashimoto J
Ichihara T see Hiruta Y
Ichihara T see Koizumi S
Ichihara T see Nakajima T
Ichihara T see Tamaki S
Ichihara Y see Kawamura T
Ichihara Y see Sawada K
Ichihara Y see Tomita Y
Ichihashi M see Amano K
Ichihashi M see Bito T
Ichihashi M see Chakraborty AK
Ichihashi M see Ito A
Ichihashi M see Itoh T
Ichihashi M see Kondoh M
Ichihashi M see Kusunoki N
Ichihashi M see Masai E
Ichihashi M see Ohashi A
Ichihashi M see Oka M
Ichihashi M see Ueda M
Ichihashi M see Yamamura K
Ichihashi T, Naoe T, Ohno R. Atlas of blood disease on the internet [letter] Blood 1996 Jan 1;87(1):417–8
Ichihashi T, Yamamura K, Ishida F, Seki M, Watanabe Y, Terada T. [A case report of pulmonary sequestration (Pryce I) associated with incomplete lobulation of the left lung] Kyobu Geka 1995 Nov;48(12):1057–60 (12 ref.) (Eng. Abstr.) **(Jpn)**
Ichihashi Y. Extracellular enveloped vaccinia virus escapes neutralization. Virology 1996 Mar 15;217(2):478–85
Ichihashi Y, Oie M. Neutralizing epitope on penetration protein of vaccinia virus. Virology 1996 Jun 15; 220(2):491–4
Ichii K see Aoyagi Y
Ichii M see Minami T
Ichii M see Tohno S
Ichii M see Yamada M
Ichii S see Nakajima T
Ichiishi E, Kogawa T, Takeda S, Yanagida K, Yoshikawa T, Kondo M. Eight cases of gastric tumors with calcification. Intern Med 1995 Oct;34(10):1038–42 (11 ref.)
Ichijima S see Katsumori T
Ichijo H, Ichinohe M, Usami S, Shinkawa H. Observation of positional nystagmus with infrared CCD camera. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:366–8
Ichijo H see Nishitoh H
Ichijo H see Okadome T
Ichijo H see Olofsson A
Ichijo H see Saitoh M
Ichijo K see Fujiwara T
Ichijo M. [The viewpoints of viral vertical transmission from fetal neonatal immunologic aspects] Nippon Sanka Fujinka Gakkai Zasshi 1995 Aug; 47(8):713–23 (0 ref.) (Eng. Abstr.) **(Jpn)**
Ichijo M see Saito S
Ichijo T see Ando T
Ichijo T see Hori T
Ichijo T see Niijima A
Ichijyo M see Toyoda S
Ichikawa A, Fukui T, Yamamoto J, Ohgoh M, Tanaka S, Funakoshi S. De Novo synthesis and posttranslational processing of L-histidine decarboxylase in mice. Methods Find Exp Clin Pharmacol 1995 Nov;17 Suppl C:5–9
Ichikawa A see Asahara M
Ichikawa A see Hanamura A
Ichikawa A see Hasegawa H
Ichikawa A see Katsuyama M
Ichikawa A see Kotani M
Ichikawa A see Negishi M
Ichikawa A see Odani N
Ichikawa A see Oida H
Ichikawa A see Shiba K
Ichikawa A see Suda M
Ichikawa A see Sugimoto Y
Ichikawa A see Tanaka S
Ichikawa D, Hashimoto N, Hoshima M, Yamaguchi T, Sawai K, Nakamura Y, Takahashi T, Abe T, Inazawa J. Analysis of numerical aberrations of specific chromosomes by fluorescent in situ hybridization as a diagnostic tool in breast cancer. Cancer 1996 May 15;77(10):2064–9
Ichikawa D, Inazawa J. [Methods of DNA extraction from cells obtained by cytological techniques] Tanpakushitsu Kakusan Koso 1996 Apr;41(5):460–2 (4 ref.) **(Jpn)**
Ichikawa D, Takahashi T, Hashimoto N, Hoshima M, Kitamura K, Yamane T, Yamaguchi T, Abe T, Inazawa J. Multiple primary cancers with microsatellite instability: report of a case. Jpn J Cancer Res 1996 Jan;87(1):105–8
Ichikawa D, Yamaguchi T, Yoshioka Y, Sawai K, Takahashi T. Prognostic evaluation of preoperative combined treatment for advanced cancer in the lower rectum with

radiation, intraluminal hyperthermia, and 5-fluorouracil suppository. Am J Surg 1996 Mar;171(3):346–50

Ichikawa D see Hashimoto N

Ichikawa D see Kitamura K

Ichikawa D see Yamaguchi T

Ichikawa D see Yoshioka Y

Ichikawa E, Watanabe S, Otsuka F. Immunohistochemical localization of keratins and involucrin in solar keratosis and Bowen's disease. Am J Dermatopathol 1995 Apr; 17(2):151–7

Ichikawa E see Watanabe S

Ichikawa F see Harada M

Ichikawa H, Aoyama T. How to see characteristics of structural parameters in QSAR analysis: descriptor mapping using neural networks.
SAR QSAR Environ Res 1993;1(2–3):115–30

Ichikawa H, Hasegawa Y, Kawamura M, Fukui T, Sugita K. [A case of hemichorea presenting with inattention and denial of involuntary movement] Rinsho Shinkeigaku 1995 Nov;35(11):1230–4 (15 ref.) (Eng. Abstr.) **(Jpn)**

Ichikawa H, Ishikawa S, Otaki A, Takahashi T, Sato Y, Koyano T, Suzuki M, Takao M, Morishita Y. [Left ventricular rupture following aortic and mitral valve replacement in a patient with osteogenesis imperfecta: a case report] Kyobu Geka 1996 Apr;49(4):294–6 (13 ref.) (Eng. Abstr.) **(Jpn)**

Ichikawa H, Nagake Y, Takahashi M, Nakazono H, Kawabata K, Shikata K, Makino H. What is the best index of glycemic control in patients with diabetes mellitus on hemodialysis? Nippon Jinzo Gakkai Shi 1996 Jul;38(7):305–8

Ichikawa H, Takahashi T, Ogiwara H, Sakata K, Otaki A, Suzuki M, Oya T, Tomizawa N, Ishikawa S, Morishita Y. [Hypothermic management of brain dead dogs]
Nippon Kyobu Geka Gakkai Zasshi 1996 Jun;44(6):755–9 (Eng. Abstr.) **(Jpn)**

Ichikawa H see Akagi M

Ichikawa H see Fujino T

Ichikawa H see Gardiner K

Ichikawa H see Goto M

Ichikawa H see Ohashi T

Ichikawa H see Ohata T

Ichikawa H see Ohira M

Ichikawa H see Ohwada S

Ichikawa H see Sawa Y

Ichikawa H see Sugimoto T

Ichikawa H see Suzuki K

Ichikawa H see Takahashi M

Ichikawa H see Takahashi T

Ichikawa H see Tamaoki M

Ichikawa H see Tomizawa N

Ichikawa H see Wakuri H

Ichikawa I see Ichiki T

Ichikawa I see Niimura F

Ichikawa I see Yoshida H

Ichikawa J, Kuroki T, Kitchen MT, Meltzer HY. R(+)-8-OH-DPAT, a 5-HT1A receptor agonist, inhibits amphetamine-induced dopamine release in rat striatum and nucleus accumbens. Eur J Pharmacol 1995 Dec 12; 287(2):179–84

Ichikawa J, Meltzer HY. DOI, a 5-HT2A/2C receptor agonist, potentiates amphetamine-induced dopamine release in rat striatum. Brain Res 1995 Nov 6; 698(1–2):204–8

Ichikawa J, Meltzer HY. Effect of antidepressants on striatal and accumbens extracellular dopamine levels.
Eur J Pharmacol 1995 Aug 15;281(3):255–61

Ichikawa J see Kenmotsu M

Ichikawa K, Baba M, Yoshizawa I, Kawano Y, Noma T. [Interleukin 1 production by peripheral blood mononuclear cells of children with bronchial asthma in remission]
Arerugi 1995 Sep;44(9):1132–9 (Eng. Abstr.) **(Jpn)**

Ichikawa K, Hirano K, Ito M, Tanaka J, Nakano T, Hartshorne DJ. Interactions and properties of smooth muscle myosin phosphatase. Biochemistry 1996 May 21; 35(20):6313–20

Ichikawa K, Ito M, Hartshorne DJ. Phosphorylation of the large subunit of myosin phosphatase and inhibition of phosphatase activity. J Biol Chem 1996 Mar 1; 271(9):4733–40

Ichikawa K see Arita H

Ichikawa K see Doi Y

Ichikawa K see Fukuyama J

Ichikawa K see Hirano T

Ichikawa K see Igarashi M

Ichikawa K see Nagasawa T

Ichikawa K see Noma T

Ichikawa K see Ohno K

Ichikawa K see Shimetani N

Ichikawa K see Takeda T

Ichikawa K see Tazawa S

Ichikawa K see Tsurumi Y

Ichikawa K see Utsumi H

Ichikawa KI, Hidai C, Okuda C, Kimata SI, Matsuoka R, Hosoda S, Quertermous T, Kawana M. Endogenous endothelin-1 mediates cardiac hypertrophy and switching of myosin heavy chain gene expression in rat ventricular myocardium. J Am Coll Cardiol 1996 Apr;27(5):1286–91

Ichikawa L see Treiman GS

Ichikawa M, Matsuoka M, Mori Y. Plastic effect of soiled bedding on the structure of synapses in rat accessory olfactory bulb. Synapse 1995 Oct;21(2):104–9

Ichikawa M, Osada T, Graziadei PP. Coculture of the vomeronasal organ and olfactory bulb of the fetal rat. Anat Embryol (Berl) 1995 Nov;192(5):415–24

Ichikawa M, Suzuki H, Kumagai K, Ryuzaki M, Kumagai H, Nishizawa M, Saruta T. Baroreceptor function is restored by antihypertensive therapy through lowering of blood pressure in adult SHR.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S67–9

Ichikawa M see Iijima T

Ichikawa M see Kumagai K

Ichikawa M see Kuroda Y

Ichikawa M see Matsumoto K

Ichikawa M see Mehta DP

Ichikawa M see Mugishima H

Ichikawa M see Okuda T

Ichikawa M see Osada T

Ichikawa N, Watanabe K, Tomikawa S, Nagao T, Uchida H. Damage and repair of DNA after liver transplantation assessed by urinary thymine glycol output.
Transplant Proc 1996 Jun;28(3):1765–6

Ichikawa N see Degawa H

Ichikawa N see Iwamoto K

Ichikawa N see Kikuchi K

Ichikawa N see Kitano K

Ichikawa N see Kuriyama R

Ichikawa N see Matsushita M

Ichikawa N see Nakashima H

Ichikawa N see Nomura Y

Ichikawa N see Tomikawa S

Ichikawa N see Yamaoka M

Ichikawa N see Yanai Y

Ichikawa O see Nagata K

Ichikawa R see Inoue K

Ichikawa R see Watanabe M

Ichikawa S, Goto T, Umetsu N. Antidotal action of atropine sulfate against insecticide benfuracarb poisoning in rats.
J Toxicol Sci 1995 May;20(2):143–8

Ichikawa S, Hirate Y, Usui M, Yoshikawa M, Takami Y, Ohmiya T, Miyata Y, Ishihara T. [Coronary artery bypass grafting for ischemic heart disease associated with acromegaly: a case report] Kyobu Geka 1996 Mar; 49(3):214–7 (Eng. Abstr.) **(Jpn)**

Ichikawa S, Miyata Y, Usui M, Hirate Y, Ohmiya T, Ishihara T. [Single-stage surgery for annulo aortic ectasia, Stanford type-A aortic dissection and pectus excavatum in a patient with Marfan's syndrome]
Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):575–9 (Eng. Abstr.) **(Jpn)**

Ichikawa S, Nakano A, Kenmochi M, Yamamoto I, Murai M, Takahashi E, Yamaguchi A, Watanabe K, Tomiyama M, Sugiyama K, Yogo A, Yazaki T, Okumura M, Shima N, Satoh M, Yoshimoto M, Xiao LZ. Yearly variation of spontaneous somatic mutation frequency in the stamen hairs of Tradescantia clone KU 9 grown outdoors, which showed a significant increase after the Chernobyl accident. Mutat Res 1996 Feb 1;349(2):249–59

Ichikawa S, Sakiyama H, Suzuki G, Hidari KI, Hirabayashi Y. Expression cloning of a cDNA for human ceramide glucosyltransferase that catalyzes the first glycosylation step of glycosphingolipid synthesis.
Proc Natl Acad Sci U S A 1996 May 14;93(10):4638–43

Ichikawa S, Shiozawa Y, Uchino S. Immune cell migration through the arterial wall in the murine lung during a pulmonary inflammatory response. Arch Histol Cytol 1996 Mar;59(1):87–96

Ichikawa S see Hatanaka H

Ichikawa S see Hidari KIPJ

Ichikawa S see Hirano T

Ichikawa S see Kihara M

Ichikawa S see Kikuchi S

Ichikawa S see Sugita M

Ichikawa S see Tohjo H

Ichikawa T, Kumazaki T. [Early diagnosis of pancreatic carcinoma and utility of helical CT] Nippon Rinsho 1995 Nov;53(11):2868–73 (11 ref.) (Eng. Abstr.) **(Jpn)**

Ichikawa T, Nakayama J, Katsuyama T, Taki T. [beta 1,4-Galactosyltransferase] Nippon Rinsho 1995 Feb;53 Su Pt 1:405–8 (5 ref.) **(Jpn)**

Ichikawa T, Nihei N, Kuramochi H, Kawana Y, Killary AM, Rinker-SchaefferCW, Barrett JC, Isaacs JT, Kugoh H, Oshimura M, Shimazaki J. Metastasis suppressor genes for prostate cancer. Prostate Suppl 1996;6:31–5

Ichikawa T, Nitatori T, Hachiya J, Mizutani Y. Breath-held MR cholangiopancreatography with half-averaged single shot hybrid rapid acquisition with relaxation enhancement sequence: comparison of fast GRE and SE sequences.
J Comput Assist Tomogr 1996 Sep-Oct;20(5):798–802

Ichikawa T, Ohtomo K, Araki T, Fujimoto H, Nemoto K, Nanbu A, Onoue M, Aoki K. Ganglioneuroma: computed tomography and magnetic resonance features.
Br J Radiol 1996 Feb;69(818):114–21

Ichikawa T, Ohtomo K, Takahashi S. Hepatocellular carcinoma: detection with double-phase helical CT during arterial portography. Radiology 1996 Jan;198(1):284–7

Ichikawa T see Aoki J

Ichikawa T see Fujiki K

Ichikawa T see Hu Z

Ichikawa T see Kaizu T

Ichikawa T see Kumanishi T

Ichikawa T see Meyer AD

Ichikawa T see Muratake T

Ichikawa T see Nihei N

Ichikawa T see Shinohara K

Ichikawa T see Tanaka O

Ichikawa T see Tozuka M

Ichikawa T see Watanabe T

Ichikawa T see Yano T

Ichikawa T see Yokota T

Ichikawa W see Nihei Z

Ichikawa Y, Arimori K, Yoshida M, Horiki T, Hoshina Y, Morita K, Uchiyama M, Shimizu H, Moriuchi J, Takaya M. Abnormal expression of apoptosis-related antigens, Fas and bcl-2, on circulating T-lymphocyte subsets in primary Sjögren's syndrome. Clin Exp Rheumatol 1995 May-Jun; 13(3):307–13

Ichikawa Y, Fukuda R. [Clinical and pathological features of Sjögren's syndrome associated with autoimmune thyroid diseases] Nippon Rinsho 1995 Oct;53(10):2545–50 (26 ref.) (Eng. Abstr.) **(Jpn)**

Ichikawa Y, Hashimoto M, Hanafusa T, Kyo M, Fujimoto N, Matsuura O, Takahara S, Hayashi R, Ihara H, Ono Y, et al. Delayed graft function does not influence long-term outcome in cadaver kidney transplants without mismatch for HLA-DRB1. Transpl Int 1995;8(6):421–5

Ichikawa Y, Kawai S, Tanaka H. [Examination of glucocorticoid receptor] Nippon Rinsho 1995 Mar;53 Su Pt 2:675–8 (15 ref.) **(Jpn)**

Ichikawa Y, Nishida M, Sugita M, Arisawa Y, Satoh T, Oki A, Kohno K, Shigemitsu S, Tsunoda H, Kubo T. [Analysis of familial aggregation of ovarian and breast cancer in patients with ovarian cancer]
Nippon Sanka Fujinka Gakkai Zasshi 1995 Sep;47(9):901–6 (Eng. Abstr.) **(Jpn)**

Ichikawa Y, Noishiki Y, Soma T, Ishii M, Yamamoto K, Takahashi K, Mo M, Kosuge T, Kondo J, Matsumoto A. A new antithrombogenic RV-PA valved conduit.
ASAIO J 1994 Jul-Sep;40(3):M714–8

Ichikawa Y, Shinozawa T, Yoshida T, Kameda H, Suzuki Y, Kawai S, Yamada H, Matsuda T. [Methotrexate and salazosulfapyridine in the long-term treatment of rheumatoid arthritis] Ryumachi 1995 Aug;35(4):663–70 (Eng. Abstr.) **(Jpn)**

Ichikawa Y, Yamada H, Motoyoshi Y, Shimizu T, Kawai M. [Abnormal head drooping in facioscapulohumeral muscular dystrophy] Rinsho Shinkeigaku 1996 Mar;36(3):503–6 (Eng. Abstr.) **(Jpn)**

Ichikawa Y, Yamada H, Noguchi A. [Emergency therapy of collagen diseases and their complications]
Nippon Naika Gakkai Zasshi 1995 Nov 10;84(11):1865–9 (5 ref.) **(Jpn)**

Ichikawa Y see Ferris RL

Ichikawa Y see Fujimoto K

Ichikawa Y see Horiki T

Ichikawa Y see Hoshino T

Ichikawa Y see Ihara H

Ichikawa Y see Iwahashi K

Ichikawa Y see Izuishi K

Ichikawa Y see Kinoshita M

Ichikawa Y see Kobayashi K

Ichikawa Y see Koyama I

Ichikawa Y see Kuroda S

Ichikawa Y see Kyo M

Ichikawa Y see Mo M

Ichikawa Y see Nagatomo T

Ichikawa Y see Nakamura K

Ichikawa Y see Noishiki Y

Ichikawa Y see Nojima M

Ichikawa Y see Okuyama E

Ichikawa Y see Rikimaru T

Ichikawa Y see Satoh M

Ichikawa Y see Takaya M

Ichikawa Y see Tomita S

Ichikawa Y see Tsubaki M

Ichikawa Y see Tsuneoka Y

Ichikawa Y see Tsunoda H

Ichikawa Y see Watanabe S

Ichikawa Y see Wu RF

Ichikawa Y see Yamaguchi S

Ichikawa Y see Yokoyama M

Ichikawa Y see Yoshida T

Ichiki AT, Gibson LA, Jago TL, Strickland KM, Johnson DL, Lange RD, Allebban Z. Effects of spaceflight on rat peripheral blood leukocytes and bone marrow progenitor cells. J Leukoc Biol 1996 Jul;60(1):37–43

Ichiki H, Shishido M. [A case of inflammatory bronchial polyp under treatment of tuberculosis] Kekkaku 1995 Sep; 70(9):517–20 (Eng. Abstr.) **(Jpn)**

Ichiki H see Miura T

Ichiki K see Okada S

(Ichiki T), F. Merlin Bumpus Award 1995. Hypertension 1996 Mar;27(3 Pt 2):845

Ichiki T, Kambayashi Y, Inagami T. Transcription of the rat angiotensin II type 2 receptor gene.
Biochem Biophys Res Commun 1996 May 15;222(2):566–71

Ichiki T, Kambayashi Y, Inagami T. Multiple growth factors modulate mRNA expression of angiotensin II type-2 receptor in R3T3 cells. Circ Res 1995 Dec;77(6):1070–6

Ichiki T, Labosky PA, Shiota C, Okuyama S, Imagawa Y, Fogo A, Niimura F, Ichikawa I, Hogan BL, Inagami T. Effects on blood pressure and exploratory behaviour of mice lacking angiotensin II type-2 receptor. Nature 1995 Oct 26;377(6551):748–50

Ichiki T see Fukai T

Ichiki T see Inagami T

Ichiki T see Kambayashi Y

Ichiki T see **Niimura F**
Ichiki T see **Uemura O**
Ichiki Y, Kitamura K, Kangawa K, Kawamoto M, Matsuo H, Eto T. Distribution and characterization of immunoreactive adrenomedullin in porcine tissue, and isolation of adrenomedullin [26–52] and adrenomedullin [34–52] from porcine duodenum. J Biochem (Tokyo) 1995 Oct;118(4):765–70
Ichiki Y see **Ishiyama Y**
Ichiki Y see **Kato K**
Ichikizaki K see **Nakamura A**
Ichikizaki K see **Sagoh M**
Ichikura A see **Kaminogo M**
Ichikura A see **Kawaguti T**
Ichikura T, Tomimatsu S, Okusa Y, Yahara T, Uefuji K, Tamakuma S. Thymidylate synthase inhibition by an oral regimen consisting of tegafur–uracil (UFT) and low-dose leucovorin for patients with gastric cancer.
Cancer Chemother Pharmacol 1996;38(5):401–5
Ichikura T, Uefuji K, Tomimatsu S, Okusa Y, Yahara T, Tamakuma S. Surgical strategy for patients with gastric carcinoma with submucosal invasion. A multivariate analysis. Cancer 1995 Sep 15;76(6):935–40
Ichikura T see **Okusa Y**
Ichikura T see **Uefuji K**
Ichimaru M see **Kako M**
Ichimaru N see **Takahara S**
Ichimaru T see **Hamasaki Y**
Ichimaru T see **Kobayashi I**
Ichimaru Y, Egawa T, Sawa A. 5-HT1A-receptor subtype mediates the effect of fluvoxamine, a selective serotonin reuptake inhibitor, on marble-burying behavior in mice. Jpn J Pharmacol 1995 May;68(1):65–70
Ichimaru Y see **Egawa T**
Ichimiya H see **Naito S**
Ichimiya H see **Yamaguchi K**
Ichimiya M, Muto M, Hamamoto Y, Ohmura A, Tateno H, Asagami C. Putative linkage between HLA class I polymorphism and the susceptibility to malignant melanoma. Australas J Dermatol 1996 May;37 Suppl 1:S39
Ichimiya M see **Morimoto T**
Ichimiya M see **Muto M**
Ichimiya T see **Nishikawa K**
Ichimiya Y see **Ghetti B**
Ichimori K see **Fukuyama N**
Ichimori K see **Ishida H**
Ichimori T see **Uchida K**
Ichimura F see **Nakashima E**
Ichimura H, Kurimura O, Tamura I, Tsukue I, Tsuchie H, Kurimura T. Prevalence of blood-borne viruses among intravenous drug users and alcoholics in Hiroshima, Japan. Int J STD AIDS 1995 Nov–Dec;6(6):441–3
Ichimura H see **Akama K**
Ichimura H see **Zennami S**
Ichimura K, Ohta Y, Tayama N. Surgical management of the plunging ranula: a review of seven cases.
J Laryngol Otol 1996 Jun;110(6):554–6
Ichimura K see **Ishimoto S**
Ichimura K see **Koibuchi N**
Ichimura K see **Reifenberger J**
Ichimura M, Eiki R, Ozawa K, Nakanishi S, Kase H. KS-505a, an isoform-selective inhibitor of calmodulin-dependent cyclic nucleotide phosphodiesterase. Biochem J 1996 May 15;316 (Pt 1):311–6
Ichimura M see **Mori A**
Ichimura M see **Nomoto Y**
Ichimura M see **Sakiyama J**
Ichimura N see **Yamamoto M**
Ichimura S see **Mita K**
Ichimura T, Isobe T. [14–3–3; a novel protein family which regulates intracellular signaling] Seikagaku 1995 Sep; 67(9):1156–62 (27 ref.) **(Jpn)**
Ichimura T, Maier JA, Maciag T, Zhang G, Stevens JL. FGF-1 in normal and regenerating kidney: expression in mononuclear, interstitial, and regenerating epithelial cells. Am J Physiol 1995 Nov;269(5 Pt 2):F653–62
Ichimura T, Tazaki E, Yoshida K. Extraction of fuzzy rules using neural networks with structure level adaptation—verification to the diagnosis of hepatobiliary disorders. Int J Biomed Comput 1995 Oct;40(2):139–46
Ichimura T, Tazaki E, Yoshida K. Extraction of fuzzy rules using neural networks with structure level adaptation and its application to diagnosis for hepatobiliary disorders. Medinfo 1995;8 Pt 1:843
Ichimura T, Uchiyama J, Kunihiro O, Ito M, Horigome T, Omata S, Shinkai F, Kaji H, Isobe T. Identification of the site of interaction of the 14–3–3 protein with phosphorylated tryptophan hydroxylase. J Biol Chem 1995 Dec 1;270(48):28515–8
Ichimura T see **Hirao J**
Ichimura T see **Kawahire S**
Ichimura W see **Nishioka T**
Ichimura Y see **Maeda H**
Ichimura Y see **Muratake T**
Ichimura Y see **Takeda M**
Ichinari H, Shimizu T, Yoshioka M, Matsuzaki Y, Shibata K, Koga Y. Effects of portal venous inoculation with donor splenocytes on lung allograft survival in dogs.
J Thorac Cardiovasc Surg 1996 Aug;112(2):300–5
Ichinohasama R, Endoh K, Ishizawa K, Okuda M, Kameoka J, Meguro K, Myers J, Kadin ME, Mori S, Sawai T. Thymic lymphoblastic lymphoma of committed natural killer cell precursor origin: a case report. Cancer 1996 Jun 15; 77(12):2592–603
Ichinohasama R see **Okuyama R**
Ichinohasama R see **Sato A**
Ichinohe M see **Ichijo H**
Ichinohe N see **Ichinohe S**
Ichinohe S, Inada K, Nemoto T, Murata A, Ichinohe N, Fujiwara T, Yoshida M. [Usefulness of endotoxin-specific limulus test for the measurement of endotoxin in cerebrospinal fluid in diagnosis of bacterial meningitis] Kansenshogaku Zasshi 1995 Nov;69(11):1227–34 (Eng. Abstr.) **(Jpn)**
Ichinohe T, Takayama H, Ezumi Y, Yanagi S, Yamamura H, Okuma M. Cyclic AMP-insensitive activation of c-Src and Syk protein-tyrosine kinases through platelet membrane glycoprotein VI. J Biol Chem 1995 Nov 24; 270(47):28029–36
Ichinohe T see **Ishibashi T**
Ichinomiya N see **Ohashi K**
Ichinona T see **Isozaki H**
Ichinona T see **Niki M**
Ichinose A see **Izumi T**
Ichinose A see **Wada Y**
Ichinose H, Miyazaki M, Koji T, Furusu A, Ozono Y, Harada T, Shin M, Nakane PK, Hara K. Detection of cytokine mRNA-expressing cells in peripheral blood of patients with IgA nephropathy using non-radioactive in situ hybridization. Clin Exp Immunol 1996 Jan;103(1):125–32
Ichinose H, Ohye T, Segawa M, Nomura Y, Endo K, Tanaka H, Tsuji S, Fujita K, Nagatsu T. GTP cyclohydrolase I gene in hereditary progressive dystonia with marked diurnal fluctuation. Neurosci Lett 1995 Aug 18; 196(1–2):5–8
Ichinose H, Subramanium CV. Exfoliative cytology look-alikes [letter; comment] Am J Clin Pathol 1996 Apr; 105(4):520–1; discussion 521–2. Comment on: Am J Clin Pathol 1995 Aug;104(2):117–9. Comment on: Am J Clin Pathol 1995 Aug;104(2):133–40.
Ichinose H, Ushiyama M, Tsukahara S, Tsukamoto T, Ikeda S, Yanagisawa N. [A case of subacute sensory neuropathy associated with extraovarian serous papillary adenocarcinoma of the peritoneum] Rinsho Shinkeigaku 1995 Jun;35(6):633–7 (Eng. Abstr.) **(Jpn)**
Ichinose H see **Johnson JB**
Ichinose H see **Nagatsu T**
Ichinose H see **Nomura T**
Ichinose K see **Nakamura T**
Ichinose K see **Nishida K**
Ichinose M. Modulation of phagocytosis by P2-purinergic receptors in mouse peritoneal macrophages.
Jpn J Physiol 1995;45(5):707–21
Ichinose M, Asai M, Imai K, Sawada M. Enhancement of phagocytosis in mouse macrophages by pituitary adenylate cyclase activating polypeptide (PACAP) and related peptides. Immunopharmacology 1995 Sep;30(3):217–24
Ichinose M, Miura M, Takahashi T, Yamauchi H, Kageyama N, Tomaki M, Endoh N, Sakurai E, Watanabe T, Shirato K. Allergic airway response and potassium channels: histamine release and airway inflammation.
Methods Find Exp Clin Pharmacol 1995 Nov;17 Suppl C:36–9
Ichinose M, Miura M, Yamauchi H, Kageyama N, Tomaki M, Oyake T, Ohuchi Y, Hida W, Miki H, Tamura G, Shirato K. A neurokinin 1-receptor antagonist improves exercise-induced airway narrowing in asthmatic patients. Am J Respir Crit Care Med 1996 Mar;153(3):936–41
Ichinose M, Sawada M. A flow cytometric assay reveals a suppression of phagocytosis by rabbit defensin NP-3A in mouse peritoneal macrophages. Microbiol Immunol 1995; 39(5):365–7
Ichinose M, Tsukada S, Miki K, Kakei N, Matsushima M, Yahagi N, Ishihama S, Shimizu Y, Kurokawa K, Fukamachi H, et al. Effects of hydrocortisone on the pepsinogen-producing cells in rat stomach mucosa.
Adv Exp Med Biol 1995;362:107–13
Ichinose M see **Athauda SB**
Ichinose M see **Fukamachi H**
Ichinose M see **Ishikawa J**
Ichinose M see **Kageyama T**
Ichinose M see **Kakei N**
Ichinose M see **Kitahara T**
Ichinose M see **Maeno T**
Ichinose M see **Matsuhara Y**
Ichinose M see **Matsushima M**
Ichinose M see **Miki K**
Ichinose M see **Misaka T**
Ichinose M see **Miura M**
Ichinose M see **Nakajima K**
Ichinose M see **Shimizu Y**
Ichinose M see **Tomaki M**
Ichinose M see **Tsukada S**
Ichinose M see **Yahagi N**
Ichinose M see **Yamamoto S**
Ichinose M see **Yonezawa S**
Ichinose T see **Noguchi Y**
Ichinose Y, Asoh H, Yano T, Yokoyama H, Inoue T, Tayama K, Ueda T, Takai E. Use of a pericardial fat pad flap for preventing bronchopleural fistula: an experimental study focusing on the angiogenesis and cytokine production of the fat pad. Surg Today 1995;25(9):811–5
Ichinose Y, Tsuji T, Kato M, Neves BC, Morita K, Ehara M, Hirayama T. A classical strain of Vibrio cholerae with diminished ability to process the proteolytically sensitive site in the A subunit of cholera toxin. Infect Immun 1996 Mar;64(3):1081–3
Ichinose Y, Yano T, Asoh H, Yokoyama H, Yoshino I, Katsuda Y. Prognostic factors obtained by a pathologic examination in completely resected non-small-cell lung cancer. An analysis in each pathologic stage.
J Thorac Cardiovasc Surg 1995 Sep;110(3):601–5
Ichinose Y see **Hiramine Y**
Ichinose Y see **Kusumoto H**
Ichinose Y see **Migita K**
Ichinose Y see **Moriguchi Y**
Ichinose Y see **Nakata S**
Ichinose Y see **Okada Y**
Ichinose Y see **Seki H**
Ichinose Y see **Takamori S**
Ichinose Y see **Takanashi N**
Ichinose Y see **Utsumi K**
Ichinowatari T see **Irimajiri A**
Ichio N see **Doi T**
Ichio N see **Nakanishi S**
Ichio N see **Seto N**
Ichioka M, Hasegawa M, Nakagawa K, Kataoka N, Inase N, Tojo N, Tsukimoto K, Miyazato I, Taniai S, Marumo F. [Effects of a prosthetic dental device used to treat obstructive sleep apnea syndrome, and compliance of patients using the device]
Nippon Kyobu Shikkan Gakkai Zasshi 1995 Nov; 33(11):1191–7 (Eng. Abstr.) **(Jpn)**
Ichioka M see **Miyazato I**
Ichioka M see **Ohkouchi M**
Ichiryu N see **Takeshita M**
Ichise H see **Tsukui T**
Ichise M see **Golan H**
Ichiseki H, Hamamoto M, Miyazaki T, Terashi A. [Regional cerebral blood flow in status epileptics measured by single photon emission computed tomography (SPECT)]
Nippon Ika Daigaku Zasshi 1995 Dec;62(6):605–14 (Eng. Abstr.) **(Jpn)**
Ichishima E see **Inoue T**
Ichishima E see **Yabe T**
Ichiwata T see **Suzuki T**
Ichiya Y see **Kuwabara Y**
Ichiya Y see **Nagata Y**
Ichiya Y see **Otsuka M**
Ichiya Y see **Sasaki M**
Ichiya YI see **Haradahira T**
Ichiyama A see **Funai T**
Ichiyama M see **Chen XH**
Ichiyama M see **Noda H**
Ichiyama M see **Tamada K**
Ichiyama S. [Hospital management and the role of clinical microbiology laboratory for preventing nosocomial infection] Rinsho Byori 1995 Oct;43(10):1005–9 (4 ref.) (Eng. Abstr.) **(Jpn)**
Ichiyama S, Iinuma Y, Tawada Y, Yamori S, Hasegawa Y, Shimokata K, Nakashima N. Evaluation of Gen-Probe Amplified Mycobacterium Tuberculosis Direct Test and Roche PCR-microwell plate hybridization method (AMPLICOR MYCOBACTERIUM) for direct detection of mycobacteria. J Clin Microbiol 1996 Jan;34(1):130–3
Ichiyama S see **Ando T**
Ichiyama S see **Nada T**
Ichiyama S see **Nagatani T**
Ichiyama S see **Ohta M**
Ichiyama S see **Shimomoto H**
Ichiyama S see **Takagi N**
Ichiyama S see **Takatsu M**
Ichiyama T, Hayashi T, Furukawa S. Cerebrospinal fluid concentrations of soluble tumor necrosis factor receptor in bacterial and aseptic meningitis. Neurology 1996 Mar; 46(3):837–8
Ichiyanagi K see **Matsunari I**
Ichiyanagi N, Gotou S, Suzuki S. [Nonobstructive urinary tract dilatation due to diabetes insipidus in a patient with craniopharyngioma] Hinyokika Kiyo 1995 Aug; 41(8):609–12 (Eng. Abstr.) **(Jpn)**
Ichiyanaqui C, Monge E, Huamán C, Flores C, Beteta O, Soto W. Colelitiasis en pacientes con cirrosis hepática. Rev Gastroenterol Peru 1996 Jan–Apr;16(1):43–7 (Eng. Abstr.) **(Spa)**
Ichiye T see **Yelle RB**
Ichiyoshi T see **Koyama S**
Ichiyoshi Y, Casali P. Analysis of the structural correlates for self-antigen binding by natural and disease-related autoantibodies. In vitro expression of recombinant and/or mutagenized human IgG. Ann N Y Acad Sci 1995 Sep 29;764:328–41 (35 ref.)
Ichiyoshi Y, Endo K, Yamamoto M, Maehara Y, Sugimachi K. [Biological features determining the chemosensitivity of gastric cancer] Hum Cell 1995 Dec;8(4):157–61 (15 ref.) (Eng. Abstr.) **(Jpn)**
Ichiyoshi Y see **Endo K**
Ichiyoshi Y see **Kakeji Y**
Ichiyoshi Y see **Maehara Y**
Ichiyoshi Y see **Toh Y**
Ichiyoshi Y see **Tomisaki S**
Ichiyoshi Y see **Yamamoto M**
Ichnose A see **Takei H**
Icho T see **Kojima S**
Icho T see **Kurobane T**

Ichtchenko K, Nguyen T, Südhof TC. Structures, alternative splicing, and neurexin binding of multiple neuroligins. J Biol Chem 1996 Feb 2;271(5):2676–82

Ichtertz DR. Intraneural ulnar nerve pressure in cubital tunnel decompression surgery [letter; comment] J Hand Surg [Am] 1996 Mar;21(2):323–5. Comment on: J Hand Surg [Am] 1994 Nov;19(6):923–30.

Icida K see **Hosoya T**

Ickovics JR, Morrill AC, Meisler AW, Rodin J, Bromberger JT, Matthews KA. Employment and coronary risk in women at midlife: a longitudinal analysis. Am J Epidemiol 1996 Jan 15;143(2):144–50

Ickovics JR see **Barone C**

Iekx B see **Capouet V**

Içli F see **Dinçol D**

Içten N, Süllü Y, Tuncer I. Variant high-origin radial artery: a bilateral case. Surg Radiol Anat 1996;18(1):63–6

Içten N, Tetik S. The membranous portion of the interventricular septum in neonates. An anatomic study in neonatal cadavers. Surg Radiol Anat 1996;18(2):97–101

Icurup Z see **Sakač V**

Icuşcă G see **Zdrenghea D**

Ida F see **Irigoyen MC**

Ida H, Rennert OM, Ito T, Maekawa K, Eto Y. Clinical and genetic studies of five fatal cases of Japanese Gaucher disease type 1. Acta Paediatr Jpn 1996 Jun;38(3):233–6

Ida H, Rennert OM, Kawame H, Ito T, Maekawa K, Eto Y. Mutation screening of 17 Japanese patients with neuropathic Gaucher disease. Hum Genet 1996 Aug; 98(2):167–71

Ida H, Rennert OM, Maekawa K, Eto Y. Identification of three novel mutations in the acid sphingomyelinase gene of Japanese patients with Niemann–Pick disease type A and B. Hum Mutat 1996;7(1):65–7

Ida H see **Eto Y**

Ida H see **Origuchi T**

Ida H see **Tanaka S**

Ida I, Asami T, Kuribara H. Inhibition of cocaine sensitization by MK–801, a noncompetitive N–methyl–D–aspartate (NMDA) receptor antagonist: evaluation by ambulatory activity in mice. Jpn J Pharmacol 1995 Oct;69(2):83–90

Ida J see **Kogire M**

Ida JA Jr see **Austin CP**

Ida K, Kobayashi S, Taki T, Hanada R, Bessho F, Yamamori S, Sugimoto T, Ohki M, Hayashi Y. EWS–FLI–1 and EWS–ERG chimeric mRNAs in Ewing's sarcoma and primitive neuroectodermal tumor. Int J Cancer 1995 Nov 15;63(4):500–4

Ida K, Nakamura S, Muro H, Takai M, Kaneko M. Promoting effects of phenobarbital on the enzyme–altered foci induced by intrahepatic gamma–ray–irradiation in the rat liver. Radiat Med 1995 Sep–Oct;13(5):227–33

Ida K see **Katoh S**

Ida K see **Morimoto S**

Ida K see **Taki T**

Ida K see **Yoshimura H**

Ida K see **Yura S**

Ida M. [Aldolase] Nippon Rinsho 1995 Feb;53 Su Pt 1:284–7 (12 ref.) **(Jpn)**

Ida M see **Horiguchi T**

Ida M see **Iwata M**

Ida M see **Kuwahara T**

Ida M see **Sakai R**

Ida M see **Sato A**

Ida N see **Alam R**

Ida N see **Hartmann T**

Ida N see **Matsuzaki N**

Ida N see **Sato A**

Ida N see **Shimoya K**

Ida N see **Tanaka T**

Ida S see **Tajiri H**

Ida T see **Imura H**

Ida T see **Kasegawa H**

Ida T see **Tomura S**

Ida Y, Satoh Y, Katsumata M, Nagasao M, Shoji J. Achyranthosides C and D, novel glucuronide saponins from Achyranthes fauriei root. Chem Pharm Bull (Tokyo) 1995 May;43(5):896–8

Ida Y see **Katada K**

Idahl LA, Lembert N. Glycerol 3–phosphate–induced ATP production in intact mitochondria from pancreatic B–cells. Biochem J 1995 Nov 15;312 (Pt 1):287–92

Idajadi A see **Joesoef MR**

Idakieva K, Stoeva S, Voelter W, Genov N. Functional unit of the Rapana thomasiana (Grosse) (marine snail, gastropod) hemocyanin. Comp Biochem Physiol B Biochem Mol Biol 1995 Dec; 112(4):599–606

Idali B see **Laraki M**

Idänpään–Heikkilä I, Høiby EA, Chattopadhyay P, Airaksinen U, Michaelsen TM, Wedege E. Antibodies to meningococcal class 1 outer–membrane protein and its variable regions in patients with systemic meningococcal disease. J Med Microbiol 1995 Nov;43(5):335–43

Idänpään–Heikkilä I, Muttilainen S, Wahlström E, Saarinen L, Leinonen M, Sarvas M, Mäkelä PH. The antibody response to a prototype liposome vaccine containing Neisseria meningitidis outer membrane protein P1 produced in Bacillus subtilis. Vaccine 1995 Nov; 13(16):1501–8

Idanpaan–Heikkila I see **Cundell DR**

Idänpään–Heikkilä I see **Muttilainen S**

Idänpään–Heikkilä JJ, Rauhala P, Männistö PT. mu– and delta–opioid receptor antisense oligodeoxynucleotides antagonize morphine–induced growth hormone secretion in rats. Eur J Pharmacol 1995 Sep 15;284(1–2):227–30

Idänpään–Heikkilä JJ see **Rauhala P**

Idänpään–Heikkilä JJ see **Vanakoski J**

Idarmachev AM. Antroponoznyi kharakter épidemicheskogo protsessa pri sal'monelleze u deteĭ rannego vozrasta. Zh Mikrobiol Epidemiol Immunobiol 1995 Nov–Dec; (6):39–40 **(Rus)**

Idasiak–Piechocka I, Krzymański M. Rola zmian cewkowo–śródmiąższowych w postępującym upośledzeniu funkcji nerek u chorych na przewlekle kłębuszkowe zapalenie nerek (KZN). Przegl Lek 1996;53(5):443–53 (72 ref.) (Eng. Abstr.) **(Pol)**

Idasiak–Piechocka I see **Oko A**

Idatte JM see **Desgrandchamps F**

Iddenden DA see **Della Badia CR**

Ide A see **Kanno T**

Ide A see **Utsumi T**

Ide B see **Drew BJ**

Ide C see **Igarashi M**

Ide C see **Shibuya Y**

Ide CF see **Clejan S**

Ide CF see **Coltman BW**

Ide F, Shimoyama T, Suzuki T, Horie N. Polypoid carcinoma of the tongue. J Oral Pathol Med 1996 Feb;25(2):90–2

Ide H, Itoh H, Tomita M, Murakumo Y, Kobayashi T, Maruyama H, Osada Y, Nawa Y. Cloning of the cDNA encoding a novel rat mast–cell proteinase, rMCP–3, and its expression in comparison with other rat mast–cell proteinases. Biochem J 1995 Oct 15;311 (Pt 2):675–80

Ide H, Itoh H, Tomita M, Murakumo Y, Kobayashi T, Maruyama H, Osada Y, Nawa Y. cDNA sequencing and expression of rat mast cell tryptase. J Biochem (Tokyo) 1995 Jul;118(1):210–5

Ide H, Sudo K, Egami J, Ino T, Adachi H, Mizuhara A. [Tricuspid valve replacement by right thoracotomy with minimal dissection in reoperations] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):553–8 (Eng. Abstr.) **(Jpn)**

Ide H see **Egami J**

Ide H see **Itoh H**

Ide H see **Kobayashi A**

Ide H see **Kobayashi H**

Ide H see **Nakamura T**

Ide H see **Omata F**

Ide H see **Tanaka M**

Ide H see **Terashima M**

Ide H see **Tomita M**

Ide J see **Morisawa K**

Ide J see **Tanoue M**

Ide K, Uchida H, Otsuji H, Nishimine K, Tsushima J, Ohishi H, Kitamura S. Acute aortic dissection with intramural hematoma: possibility of transition to classic dissection or aneurysm. J Thorac Imaging 1996 Winter;11(1):46–52

Ide K see **Hayakawa H**

Ide K see **Kohno M**

Ide K see **Matsumoto T**

Ide K see **Nukina N**

Ide K see **Shirai M**

Ide K see **Takahashi A**

Ide K see **Yamakawa T**

Ide M, Jimbo M, Yamamoto M, Hagiwara S. Posterior cerebral artery aneurysm associated with unilateral internal carotid artery agenesis—Case report. Neurol Med Chir (Tokyo) 1995 Nov;35(11):825–9

Ide M, Jimbo M, Yamamoto M, Umebara Y, Hagiwara S, Kubo O. MIB–1 staining index and peritumoral brain edema of meningiomas. Cancer 1996 Jul 1;78(1):133–43

Ide M see **Masuyama T**

Ide M see **Oda S**

Ide M see **Tsuda T**

Ide M see **Yamamoto M**

Ide M see **Yasuda S**

Ide PS see **Poppe WA**

Ide R see **Hook EB**

Ide S see **Hasegawa M**

Ide S see **Nagayasu T**

Ide S see **Okamura T**

Ide S see **Polymeropoulos MH**

Ide S see **Sasaki T**

Ide S see **Yamaoka N**

Ide SE see **Higgins JJ**

Ide SE see **Polymeropoulos MH**

Ide T. [Gene expression during replicative senescence] Tanpakushitsu Kakusan Koso 1996 Mar;41(3):228–36 (57 ref.) **(Jpn)**

Ide T, Aoki N, Miki Y. Slit ventricle syndrome successfully treated by a lumboperitoneal shunt. Neurol Res 1995 Dec; 17(6):440–2

Ide T, Kochi T, Iijima K, Mizuguchi T. Distribution of diaphragm blood flow during sevoflurane anaesthesia in dogs. Can J Anaesth 1996 Jan;43(1):44–9

Ide T, Murata M, Sugano M. Octadecatrienoic acids as the substrates for the key enzymes in glycerolipid biosynthesis and fatty acid oxidation in rat liver. Lipids 1995 Aug; 30(8):755–62

Ide T, Sata M, Suzuki H, Murashima S, Miyajima I, Shirachi M, Tanikawa K. Evaluation of interferon treatment in cirrhotic patients with hepatitis C. Kansenshogaku Zasshi 1996 Jun;70(6):597–604

Ide T, Shirahata M, Chou CL, Fitzgerald RS. Effects of a continuous infusion of dopamine on the ventilatory and carotid body responses to hypoxia in cats. Clin Exp Pharmacol Physiol 1995 Sep;22(9):658–64

Ide T, Tahara H. [Telomerase] Gan To Kagaku Ryoho 1996 Feb;23(3):247–56 (29 ref.) (Eng. Abstr.) **(Jpn)**

Ide T see **Fitzgerald RS**

Ide T see **Fukami J**

Ide T see **Iwai S**

Ide T see **Morimoto T**

Ide T see **Ohkura M**

Ide T see **Ohmura H**

Ide T see **Sugino T**

Ide T see **Tahara H**

Ide T see **Toriyama K**

Ide T see **Yamakawa Y**

Ide T see **Yasumoto S**

Ide TM see **Haut RC**

Ide Y see **Aoyama T**

Ide Y see **Yamazaki M**

Ideberg R, Grevsten S, Larsson S. Epidemiology of scapular fractures. Incidence and classification of 338 fractures. Acta Orthop Scand 1995 Oct;66(5):395–7

Idee JM, Bault C, Beaufils H, Berthommier C, Cambar J, Corot C, Doucet D, Hartl C, Jaudon MC, Jacquiaud C, Lakhdar B, Potier M, santus R, Torcherie S, Vaudon E, Bonnemain B. Pharmacologic profile of iobitridol, a nonionic iodinated contrast medium. Acta Radiol Suppl 1996;400:35–48 (44 ref.)

Idée JM, Bonnemain B. Reliability of experimental models of iodinated contrast media–induced acute renal failure. From methodological considerations to pathophysiology. Invest Radiol 1996 Apr;31(4):230–41 (96 ref.)

Idee JM, Bourbouze R. Effects of iodinated X–ray contrast media on renal epithelial cells in culture [letter; comment] Invest Radiol 1995 May;30(5):323–4. Comment on: Invest Radiol 1994 Nov;29(11):955–62.

Idée JM, Hartl C, Santus R, Doucet D, Bonnemain B. Evaluation électrocorticographique de la tolérance neurologique de l'iobitridol (Xenetix), un nouveau produit de contraste non–ionique, chez le lapin. J Radiol 1995 Jul; 76(7):423–9 (Eng. Abstr.) **(Fre)**

Idee JM see **Donandieu AM**

Idée JM see **Trocherie S**

Ideguchi H see **Izuhara K**

Ideguchi H see **Matsuda M**

Ideguchi H see **Shuto T**

Ideguchi T see **Lee IS**

Ideguchi Y see **Nyby MD**

Idei H, Nagahata Y, Saitoh Y. [Role of platelet activating factor on the formation of ischemic colitis] Nippon Shokakibyo Gakkai Zasshi 1995 Oct; 92(10):1734–42 (Eng. Abstr.) **(Jpn)**

Idei T see **Nii S**

Idei Y, Kitazawa S, Fujimori T, Ajiki T, Asaka K, Takeuchi S, Mochizuki M, Chiba T, Maeda S. Ovarian small cell carcinoma with K–ras mutation: a case report with genetic analysis. Hum Pathol 1996 Jan;27(1):77–9

Idei Y see **Maekawa T**

Ideishi M see **Sakai T**

Ideishi M see **Sasaguri M**

Ideka T see **Onoe T**

Ideker RE see **Bayly PV**

Ideker RE see **Fotuhi PC**

Ideker RE see **Hillsley RE**

Ideker RE see **Idriss SF**

Ideker RE see **KenKnight BH**

Ideker RE see **Malkin RA**

Ideker RE see **Usui M**

Ideker RE see **Walcott GP**

Idel H see **Stiller–Winkler R**

Idelcadi A see **Yousri B**

Idell S, Pueblitz S, Emri S, Gungen Y, Gray L, Kumar A, Holiday D, Koenig KB, Johnson AR. Regulation of fibrin deposition by malignant mesothelioma. Am J Pathol 1995 Nov;147(5):1318–29

Idell S see **Kumar A**

Idell S see **Shetty S**

Idelson RK see **Wechsler H**

Idemoto BK see **McFadden ER Jr**

Iden CR see **Hammond SK**

Idéo G, Bellobuono A, Mondazzi L, Tempini S, Bellati G, Idéo GM, Silini E. Alpha interferon treatment in chronic hepatitis C. Clin Exp Rheumatol 1995 Nov–Dec;13 Suppl 13:S167–73

Ideo G see **Menotti A**

Idéo GM see **Idéo G**

Ider YZ, Eyüboğlu BM, Kuzuoğlu M, Leblebïcïoğlu K, Baysal U, Cağlar BK, Birgül O. A method for comparative evaluation of EIT algorithms using a standard data set. Physiol Meas 1995 Aug;16(3 Suppl A):A227–36

Ideta H see **Sasaki K**

Ideura T see **Taira T**

Ideura T see **Yoshimura A**

Ideyama Y see **Kudoh M**

Idezuka J see **Kawasaki K**

Idezuki Y see **Aoki H**

Idiaquez J. Somatic and autonomic nerve studies in Chagas' disease [letter] Muscle Nerve 1996 May;19(5):678–9

Idiart JR see **Gimeno EJ**

Idígora A, Morelló A, Sabater F, Maristany M, Vilaseca I, Traserra J. Yag–Láser en el tratamiento de hemangiomas

de laringe y ca vidad oral.
An Otorrinolaringol Ibero Am 1996;23(2):179–88 (Eng. Abstr.) (Spa)

Idil A see **Atmaca LS**
Idil A see **Turaçh ME**
Idini R see **Zuppiroli A**
Idiondo V see **Matorras R**
Idiz M see **Alhan C**
Idiz M see **Alhan HC**
Idiz M see **Bilgen F**
Idle JR, Smith RL. Pharmacogenetics in the new patterns of healthcare delivery. Pharmacogenetics 1995 Dec; 5(6):347–50
Idle JR see **Beyeler C**
Idle JR see **Boddy AV**
Idle JR see **Crespi CL**
Idle JR see **Ellis JS**
Idle JR see **Furuya H**
Idle JR see **Hadidi HF**
Idle JR see **London SJ**
Idle JR see **Løvlie R**
Idle JR see **Sandy MS**
Idle JR see **Steen VM**
Idle JR see **Thomason JM**
Idler EL, Kasl SV. Self-ratings of health: do they also predict change in functional ability?
J Gerontol B Psychol Sci Soc Sci 1995 Nov;50(6):S344–53 (49 ref.)
Idler EL see **Wilcox VL**
Idler RS. General principles of patient evaluation and nonoperative management of cubital syndrome.
Hand Clin 1996 May;12(2):397–403
Idler RS. Persistence of symptoms after surgical release of compressive neuropathies and subsequent management.
Orthop Clin North Am 1996 Apr;27(2):409–16 (21 ref.)
Idler RS see **Lee WP**
Idler RS see **Plancher KD**
Idlibe D see **Mayer P**
Ido A, Miura Y, Watanabe M, Sakai M, Inoue Y, Miki T, Hashimoto T, Morinaga T, Nishi S, Tamaoki T. Cloning of the cDNA encoding the mouse ATBF1 transcription factor. Gene 1996 Feb 12;168(2):227–31
Ido A see **Daikoku M**
Ido A see **Miura Y**
Ido A see **Tamaoki T**
Ido E see **Athauda SB**
Ido E see **Chen J**
Ido E see **Igarashi T**
Ido E see **Kuwata T**
Ido E see **Miura T**
Ido E see **Sonobe H**
Ido E see **Yamashita M**
Ido K, Isoda N, Kawamoto C, Suzuki T, Ioka T, Nagamine N, Taniguchi Y, Kumagai M, Kimura K. Confirmation of a "safety zone" by intraoperative cholangiography during laparoscopic cholecystectomy. Surg Endosc 1996 Aug; 10(8):798–800
Ido K, Kawamoto C, Kimura K, Suzuki T, Taniguchi Y, Isoda N, Kumagai M. Laparoscopic cholecystectomy: a case of postoperative hemorrhage successfully treated by laparoscopic reintervention. Endoscopy 1996 Feb;28(2):265
Ido K, Shimizu K, Nakayama Y, Yamamuro T, Shikata J, Matsushita M, Nakamura T. Anterior decompression and fusion for ossification of posterior longitudinal ligament in the thoracic spine. J Spinal Disord 1995 Aug;8(4):317–23
Ido K, Suzuki T, Taniguchi Y, Kawamoto C, Isoda N, Nagamine N, Ioka T, Kimura K, Kumagai M, Hirayama Y. Femoral vein stasis during laparoscopic cholecystectomy: effects of graded elastic compression leg bandages in preventing thrombus formation.
Gastrointest Endosc 1995 Aug;42(2):151–5
Ido K see **Jinzaki M**
Ido K see **Kimura K**
Ido K see **Nagamine N**
Ido K see **Ohtani Y**
Ido K see **Satoh K**
Ido K see **Shimizu K**
Ido K see **Takimoto T**
Ido K see **Tamada K**
Ido M, Hayashi K, Kato S, Ogawa H, Komada Y, Zhau YW, Zhang XL, Sakurai M, Suzuki K. Isolation and characterisation of Kasumi-1 human myeloid leukaemia cell line resistant to tumour necrosis factor alpha-induced apoptosis. Br J Cancer 1996 Feb;73(3):360–5
Ido M, Higashiguchi T, Tanigawa K, Kawarada Y. Cell biological evaluation of biliary drainage prior to hepatectomy in obstructive jaundice.
Hepatogastroenterology 1995 Jul-Aug;42(4):308–16
Ido M see **Kagawa Y**
Ido M see **Kawakami N**
Ido M see **Nishioka J**
Ido M see **Suga S**
Ido M see **Takatsuka N**
Ido T see **Fujimoto T**
Ido T see **Ishiwata K**
Ido T see **Kubota K**
Ido T see **Mizugaki M**
Ido T see **Yanai K**
Idoate A, Ortega A, Carrera FJ, Aldaz A, Giráldez J. Cost-evaluation model for clinical trials in a hospital pharmacy service. Pharm World Sci 1995 Sep 22; 17(5):172–6
Idoate F see **Bilbao JI**
Idoate M see **Gómez L**
Idoate M see **Redondo P**
Idoko JA, Anteyi EA, Ighogboja IS, Ikeh EI. Open clinical trial of roxithromycin amongst patients of Jos University Teaching Hospital with lower and upper respiratory tract infections. West Afr J Med 1995 Jul–Sep;14(3):127–33
Idota T see **Matsuoka Y**
Idota T see **Sugawara M**
Idova G see **Cheïdo M**
Idova GV see **Cheïdo MA**
Idowu JA see **Osibogun A**
Idoyaga Vargas VP see **Radrizzani M**
Idris A see **Tucker KJ**
Idris AH. Reassessing the need for ventilation during CPR. Ann Emerg Med 1996 May;27(5):569–75 (52 ref.)
Idris AH. Is mouth-to-mouth ventilation necessary for successful resuscitation? [editorial; comment] [see comments] Chest 1995 Dec;108(6):1490–1. Comment on: Chest 1995 Dec;108(6):1663–7. Comment in: Chest 1996 May;109(5):1414.
Idris AH see **Becker BL**
Idris AM, Ahmed HM, Malik MO. Toombak dipping and cancer of the oral cavity in the Sudan: a case-control study. Int J Cancer 1995 Nov 15;63(4):477–80
Idris OF see **Mohamed OS**
Idrisa A see **Jackson DW**
Idrisova LT see **Enikeev RI**
Idriss SF, Anstadt MP, Anstadt GL, Ideker RE. The effect of cardiac compression on defibrillation efficacy and the upper limit of vulnerability.
J Cardiovasc Electrophysiol 1995 May;6(5):368–78
Idriss SF see **Fotuhi PC**
el-Idrissi AH see **Xiong G**
Idrizbegovic S see **Simic S**
Idrovo F see **Hermida J**
Idso JP see **Hunt CD**
Idström JP see **Goddard AF**
Idström JP see **Labenz J**
Idström JP see **Verdú EF**
Idury RM, Waterman MS. A new algorithm for DNA sequence assembly. J Comput Biol 1995 Summer; 2(2):291–306
Idus L see **Chlebcewicz-Szuba W**
Idusogie E, Rosen E, Geng JP, Carmeliet P, Collen D, Castellino FJ. Characterization of a cDNA encoding murine coagulation factor VII. Thromb Haemost 1996 Mar; 75(3):481–7
Idusuyi OB, Morrey BF. Peroneal nerve palsy after total knee arthroplasty. Assessment of predisposing and prognostic factors. J Bone Joint Surg Am 1996 Feb;78(2):177–84
Idusuyi OB see **Papageiopoulos PJ**
Idvall I see **Fernö M**
Idvall I see **Pandis N**
Idy Peretti I see **Bruaire JP**
Idy-Peretti I see **Drapé JL**
Idzerda RL see **Brandon EP**
Idzerda RL see **Cummings DE**
Idzerda RL see **Huang YY**
Idzerda RL see **Qi M**
Idziak ES see **Sebastian S**
Idziak SH see **Warriner HE**
Idzior-Walus B, Solnica B, Sieradzki J, Szopińska-ciba L. Zaburzenia lipidowe w surowicy chorych na cukrzycę insulinozależną. Badanie EURODIAB IDDM Complications Study—Kraków. Pol Tyg Lek 1996 Jan; 51(1–5):7–10 (Eng. Abstr.) (Pol)
Idziorek T, Estaquier J, De Bels F, Ameisen JC. YOPRO-1 permits cytofluorometric analysis of programmed cell death (apoptosis) without interfering with cell viability.
J Immunol Methods 1995 Sep 25;185(2):249–58
Idziorek T see **Estaquier J**
Idziorek T see **Papandreou MJ**
Idzu T see **Matsubara K**
Ieda S, Watatani M, Yoshida T, Kuroda K, Inui H, Yasutomi M. Immunohistochemical analysis of p53 and ras p21 expression in colorectal adenomas and early carcinomas. Surg Today 1996;26(4):230–5
Ieda S see **Hida J**
Ieda S see **Kuroda K**
Ieda S see **Watatani M**
Ieda T, Saito N, Ono T, Shimada K. Effects of presence of an egg and calcium deposition in the shell gland on levels of messenger ribonucleic acid of CaBP-D28K and of vitamin D3 receptor in the shell gland of the laying hen. Gen Comp Endocrinol 1995 Aug;99(2):145–51
Iehara N, Takeoka H, Tsuji H, Imabayashi T, Foster DN, Strauch AR, Yamada Y, Kita T, Doi T. Differentiation of smooth muscle phenotypes in mouse mesangial cells. Kidney Int 1996 May;49(5):1330–41
Iehara N, Takeoka H, Tsuji H, Yamada Y, Kita T, Doi T. Advanced glycosylation end products modulate transcriptional regulations on mesangial cells.
Contrib Nephrol 1996;118:141–6 (13 ref.)
Iehl-Robert M see **Talon D**
Iehlé C, Délos S, Filhol O, Martin PM. Baculovirus-directed expression of human prostatic steroid 5 alpha-reductase 1 in an active form. J Steroid Biochem Mol Biol 1993 Aug; 46(2):177–82
Iehlé C, Délos S, Guirou O, Tate R, Raynaud JP, Martin PM. Human prostatic steroid 5 alpha-reductase isoforms--a comparative study of selective inhibitors.
J Steroid Biochem Mol Biol 1995 Sep;54(5–6):273–9
Ieiri I, Goto W, Hirata K, Toshitani A, Imayama S, Ohyama Y, Yamada H, Ohtsubo K, Higuchi S. Effect of 5-(p-hydroxyphenyl)-5-phenylhydantoin (p-HPPH) enantiomers, major metabolites of phenytoin, on the occurrence of chronic-gingival hyperplasia: in vivo and in vitro study. Eur J Clin Pharmacol 1995;49(1–2):51–6
Ieiri I, Goto W, Hirata K, Toshitani A, Imayama S, Ohyama Y, Yamada H, Ohtsubo K, Higuchi S. The effect of 5-(p-hydroxyphenyl)-5-phenylhydantoin (p-HPPH) enantiomers, major metabolites of phenytoin, on the occurrence of chronic side effects: in vivo and in vitro studies. Psychiatry Clin Neurosci 1995 Jun;49(3):S247–51
Ieiri I, Kubota T, Urae A, Kimura M, Wada Y, Mamiya K, Yoshioka S, Irie S, Amamoto T, Nakamura K, Nakano S, Higuchi S. Pharmacokinetics of omeprazole (a substrate of CYP2C19) and comparison with two mutant alleles, C gamma P2C19m1 in exon 5 and C gamma P2C19m2 in exon 4, in Japanese subjects. Clin Pharmacol Ther 1996 Jun;59(6):647–53
Ieiri I, Nakayama J, Murakami H, Hori Y, Higuchi S. Evaluation of the therapeutic range of whole blood cyclosporin concentration in the treatment of psoriasis.
Int J Clin Pharmacol Ther 1996 Mar;34(3):106–11
Ieiri I see **Morishige H**
Ieiri I see **Tasaki K**
Ieiri T see **Sorimachi K**
Ieki H see **Sawada H**
Ieki R see **Akutsu K**
Ieki R see **Goto H**
Ieki R see **Suzuki H**
Ieki Y see **Adachi M**
Ieki Y see **Higashiyama M**
Ieko M see **Sawada K**
Ielig I see **Bar-David J**
Iellamo F see **Raimondi G**
Ielpi L see **Geremia RA**
Ielpi L see **Katzen F**
Ielpi L see **Petroni EA**
Iemel'ianenko IV see **Voronych NM**
Iemmo R see **Ferlazzo G**
Iemori S see **Ogawa S**
Iemoto G see **Miyazawa M**
Iemura A see **Ogasawara S**
Iemura A see **Tsuda H**
Iemura J, Oku H, Shirotani H. Right coronary artery pseudoaneurysm after blunt injury to the chest. Heart 1996 Jul;76(1):86
Iemura O see **Itoh S**
Ienaga K, Nakamura K, Hochi T, Nakazawa Y, Fukunaga Y, Kakita H, Nakano K. Crosslines, fluorophores in the AGE-related cross-linked proteins. Contrib Nephrol 1995; 112:42–51 (14 ref.)
Ienaga K see **Ishii A**
Ienaga S see **Motohiro A**
Ienaga Y see **Nakagawa T**
Ieni JR see **Cohn CK**
Ieni JR see **Owens MJ**
Ientile R, Malecka B, Picciurro V, Naso A, Pedale S, Macaione S. Nitric oxide synthase in chick embryo retina during development. FEBS Lett 1996 Jan 22;379(1):82–4
Ienuso R see **Sciagrà R**
Ieraci A see **Capanna A**
Ieraci A see **Fadda G**
Ieraci S see **Sugrue M**
Ierardi E see **Barone M**
Ierardi E see **Monno R**
Ierardi E see **Panella C**
Ierardi M see **Banci M**
Ierardi M see **Palleschi L**
Ierardi M see **Speziale G**
Ierardi RP, Kerstein MD. Venous injuries: military versus civilian experience. Mil Med 1995 Aug;160(8):396–8 (25 ref.)
Ierardi RP see **Bhatnagar PK**
Ierino F see **Banerjee PT**
Iervasi G see **Berti S**
Iervasi G see **Clerico A**
Iervasi G see **Manfredi C**
Iervese T see **De Mitri MS**
Iesaka Y see **Nogami A**
Iesaki K, Sakai T, Satoh M, Haga N, Koyama H, Itoh Z. Distribution of enteric neural peptide YY in the dog gastrointestinal tract. Peptides 1995;16(8):1395–402
Iesaki T, Okada T, Shimada I, Yamaguchi H, Ochi R. Decrease in Ca2+ sensitivity as a mechanism of hydrogen peroxide-induced relaxation of rabbit aorta.
Cardiovasc Res 1996 May;31(5):820–5
Iesato K see **Yamamoto S**
Ieshima A see **Itoh M**
Iester A, Debbia C, Franzone G, Scribanis R, Puleo MG, Buzzanca C, Di Bella E, Alpigiani MG. Ectasia duttale mammaria infantile. Minerva Pediatr 1995 Oct; 47(10):417–21 (Eng. Abstr.) (Ita)
Iester A, Vignola S, Callegarini L, Gimelli G, Alpigiani MG. Sindrome 18q- con carenza di myelin basic protein (MBP). Pediatr Med Chir 1996 Mar–Apr;18(2):201–5 (Eng. Abstr.) (Ita)
Iester A see **Alpigiani MG**
Iester M, Fossa P, Menozzi G, Mosti L, Baccichetti F, Marzano C, Simonato M. Synthesis and photobiological properties of 3-acylangelicins, 3-alkoxycarbonylangelicins

and related derivatives. Farmaco 1995 Oct;50(10):669–78

Iester M, Traverso CE, Rolando M, Calabria G, Zingirian M. Study of the correlation between average values of optic disc parameters and their measurement variability using stereovideographic digital analysis. Ophthalmologica 1995;209(4):177–81

Iestra J see **Lammers GJ**

Iestra JA see **Pijl H**

Iesu S see **Mastrogiovanni G**

Iesypenko BIe see **Synel'nyk OD**

Ieven M, Goossens H. Molecular diagnostics in the clinical laboratory: a plea for prudence! [editorial] Acta Clin Belg 1995;50(5):255–9 (33 ref.)

Ieven M, Jansens H, Ursi D, Verhoeven J, Goossens H. Rapid detection of methicillin resistance in coagulase–negative staphylococci by commercially available fluorescence test. J Clin Microbiol 1995 Aug;33(8):2183–5

Ieven M, Ursi D, Van Bever H, Quint W, Niesters HG, Goossens H. Detection of Mycoplasma pneumoniae by two polymerase chain reactions and role of M. pneumoniae in acute respiratory tract infections in pediatric patients. J Infect Dis 1996 Jun;173(6):1445–52

Ieven M see **Colebunders R**

Ieven M see **Gordts B**

Ievers CE, Drotar D. Family and parental functioning in cystic fibrosis. J Dev Behav Pediatr 1996 Feb;17(1):48–55 (45 ref.)

Iezuitova NN see **Timofeeva NM**

Iezzi A see **Bianchedi M**

Iezzi A see **Carriero A**

Iezzi A see **Moulin DE**

Iezzi D see **Magalhães AC**

Iezzi G, Protti MP, Rugarli C, Bellone M. B7.1 expression on tumor cells circumvents the need of professional antigen presentation for in vitro propagation of cytotoxic T cell lines. Cancer Res 1996 Jan 1;56(1):11–5

Iezzi G see **Martin–Fontecha A**

Iezzi R, Rosen RB, Tello C, Liebmann J, Walsh JB, Ritch R. Personal computer–based 3–dimensional ultrasound biomicroscopy of the anterior segment. Arch Ophthalmol 1996 May;114(5):520–4

Iezzoni AF see **Stockinger EJ**

Iezzoni JC, Fechner RE, Wong LS, Rosai J. Aggressive angiomyxoma in males. A report of four cases. Am J Clin Pathol 1995 Oct;104(4):391–6

Iezzoni JC see **Burns JA**

Iezzoni JC see **Gaffey MJ**

Iezzoni LI. An introduction to risk adjustment. Am J Med Qual 1996 Spring;11(1):S8–11 (17 ref.)

Iezzoni LI. 100 apples divided by 15 red herrings: a cautionary tale from the mid–19th century on comparing hospital mortality rates. Ann Intern Med 1996 Jun 15; 124(12):1079–85

Iezzoni LI. Examining the validity of severity measures in today's health policy context [editorial; comment] J Gen Intern Med 1995 Jul;10(7):406–8. Comment on: J Gen Intern Med 1995 Jul;10(7):359–68.

Iezzoni LI, Ash AS, Shwartz M, Daley J, Hughes JS, Mackiernan YD. Predicting who dies depends on how severity is measured: implications for evaluating patient outcomes [see comments] Ann Intern Med 1995 Nov 15; 123(10):763–70. Comment in: Ann Intern Med 1995 Nov 15;123(10):802–3.

Iezzoni LI, Shwartz M, Ash AS, Hughes JS, Daley J, Mackiernan YD. Severity measurement methods and judging hospital death rates for pneumonia. Med Care 1996 Jan;34(1):11–28

Iezzoni LI, Shwartz M, Ash AS, Mackiernan YD. Using severity measures to predict the likelihood of death for pneumonia inpatients. J Gen Intern Med 1996 Jan; 11(1):23–31

Iezzoni LI see **Daley J**

Iezzoni LI see **Hadley J**

Iezzoni LI see **Landon B**

Iezzoni LI see **Reiley P**

Iezzoni LI see **Shwartz M**

Ifantis G see **Antonellis J**

Ife RJ see **Parsons ME**

Ife RJ see **Pope AJ**

Ifeachor EC see **Keith RD**

Ifegwu J see **Durand JB**

Iffenecker C see **Quevedo E**

Iffy L. The expert witness [letter] Am J Obstet Gynecol 1995 Dec;173(6):1898–9

Iffy L. Szülészeti anesztézia Magyarországon. Orv Hetil 1995 Oct 8;136(41):2255–6 **(Hun)**

Iffy L, Lindenthal J, Mcardle JJ, Ganesh V. Severe cerebral accidents postpartum in patients taking bromocriptine for milk suppression. Isr J Med Sci 1996 May;32(5):309–12

Iffy L, McArdle JJ, Ganesh V, Hopp L. Bromocriptine related atypical vascular accidents postpartum identified through medicolegal reviews. Med Law 1996;15(1):127–34

Iffy L see **Hopp L**

Iffy L see **Jakobovits A**

Iffy L see **Jakobovits AA**

Ifkovits C see **Green JM**

Ifon ET see **Williams AO**

Ifrah N see **Attal M**

Ifrah N see **Gamelin E**

Ifrah N see **Pellier I**

Iftikhar I, Koutelou M, Mahmarian JJ, Verani MS. Simultaneous perfusion tomography and radionuclide angiography during dobutamine stress. J Nucl Med 1996 Aug;37(8):1306–10

Iftikhar I see **Durante W**

Iftikhar SY, Ledingham S, Evans DF, Yusuf SW, Steele RJ, Atkinson M, Hardcastle JD. Alkaline gastro–oesophageal reflux: dual probe pH monitoring. Gut 1995 Oct; 37(4):465–70

Iftikhar SY see **Tan CC**

Iftner T see **Grassmann K**

Iftner T see **Schmitt A**

Iftode F see **Nitschké P**

Ifudu O, Brezsnyak WF, Reydel C, McClendon E, Surgrue T, DiRienzo R, Avram MM, Friedman EA. Pathobiology and functional status of long–term hemodialysis patients. Am J Nephrol 1995;15(5):379–85

Ifudu O, Feldman J, Friedman EA. The intensity of hemodialysis and the response to erythropoietin in patients with end–stage renal disease [see comments] N Engl J Med 1996 Feb 15;334(7):420–5. Comment in: N Engl J Med 1996 Feb 15;334(7):461–3. Comment in: N Engl J Med 1996 Jun 20;334(25):1669; discussion 1670–1. Comment in: N Engl J Med 1996 Jun 20;334(25):1669–70; discussion 1670–1. Comment in: N Engl J Med 1996 Jun 20;334(25):1670; discussion 1670–1.

Ifudu O, Macey LJ, Friedman EA. Resurgence of blood transfusion therapy in erythropoietin treated hemodialysis patients. ASAIO J 1995 Jul–Sep;41(3):M426–30

Ifukube T see **Nejime Y**

Ifukube T see **Tanaka T**

Ifversen P see **Alfonso M**

Ifversen P see **Mårtensson C**

Iga D see **Harada H**

Iga K, Fujikawa T, Ueda Y, Miki S, Konishi T. Massive hemopericardium as a first manifestation of coronary aneurysm: successful surgical management. Am Heart J 1996 Mar;131(3):618–20

Iga R see **Fuyuno G**

Iga R see **Horio H**

Iga R see **Nomori H**

Iga T see **Ito K**

Iga T see **Katashima M**

Iga T see **Kotaki H**

Iga T see **Nakada Y**

Iga T see **Ohtani H**

Iga T see **Shimokawa M**

Iga T see **Yamada Y**

Iga T see **Yamamoto K**

Igaki H see **Kato H**

Igaki H see **Sasaki H**

Igaki T, Itoh H, Suga S, Komatsu Y, Ogawa Y, Doi K, Yoshimasa T, Nakao K. Insulin suppresses endothelial secretion of C–type natriuretic peptide, a novel endothelium–derived relaxing peptide. Diabetes 1996 Jul; 45 Suppl 3:S62–4

Igaki T see **Doi K**

Igaki T see **Komatsu Y**

Igakura T, Kadomatsu K, Taguchi O, Muramatsu H, Kaname T, Miyauchi T, Yamamura K, Arimura K, Muramatsu T. Roles of basigin, a member of the immunoglobulin superfamily, in behavior as to an irritating odor, lymphocyte response, and blood–brain barrier. Biochem Biophys Res Commun 1996 Jul 5;224(1):33–6

Igakura T see **Miyauchi T**

Igal RA, Coleman RA. Acylglycerol recycling from triacylglycerol to phospholipid, not lipase activity, is defective in neutral lipid storage disease fibroblasts. J Biol Chem 1996 Jul 12;271(28):16644–51

Igamberdiev AU see **Ivlev AA**

Igamberdiev AU see **Popov VN**

Igarashi A, Nashiro K, Kikuchi K, Sato S, Ihn H, Fujimoto M, Grotendorst GR, Takehara K. Connective tissue growth factor gene expression in tissue sections from localized scleroderma, keloid, and other fibrotic skin disorders. J Invest Dermatol 1996 Apr;106(4):729–33

Igarashi A see **Ali A**

Igarashi A see **Fujimoto M**

Igarashi A see **Ihn H**

Igarashi A see **Seif SA**

Igarashi A see **Sengoku S**

Igarashi A see **Zin K**

Igarashi C see **Tsugawa N**

Igarashi H, Igarashi S, Fujio N, Fukui K, Yoshida A. Magnetic resonance imaging in the early diagnosis of cavernous sinus thrombosis. Ophthalmologica 1995; 209(5):292–6

Igarashi H, Kojima M, Igarashi S, Yoshida A, Cheng HM. A simple and effective video keratometric system. Acta Ophthalmol Scand 1995 Aug;73(4):336–9

Igarashi H, Kwee IL, Nakada T. Guanidinoethane sulfate is neuroprotective towards delayed CA1 neuronal death in gerbils. Life Sci 1995;56(14):1201–6

Igarashi H, Oishi Y, Kishimoto K, Yanada S, Kondo N, Hasegawa N. [A case of penile cancer treated with combination of chemotherapy, radiation and radical operation] Hinyokika Kiyo 1996 Jun;42(6):465–7 (Eng. Abstr.) **(Jpn)**

Igarashi H, Sakaguchi N. Telomerase activity is induced by the stimulation to antigen receptor in human peripheral lymphocytes. Biochem Biophys Res Commun 1996 Feb 15;219(2):649–55

Igarashi H see **Fukushige J**

Igarashi H see **Imanishi K**

Igarashi H see **Kim T**

Igarashi H see **Kuroda M**

Igarashi H see **Matsushita K**

Igarashi H see **Nagano H**

Igarashi H see **Okumura K**

Igarashi H see **Orita S**

Igarashi H see **Saiga A**

Igarashi H see **Sakaguchi G**

Igarashi H see **Tanaka H**

Igarashi H see **Tsuzuki T**

Igarashi H see **Urase K**

Igarashi H see **Xiang YY**

Igarashi H see **Yokomizo Y**

Igarashi H see **Yonezawa M**

Igarashi I see **Tanaka T**

Igarashi J see **Hoshida S**

Igarashi J see **Shimizu T**

Igarashi K. [Neurophysiological mechanism of jaw–tongue reflex in man] Kokubyo Gakkai Zasshi 1996 Mar; 63(1):108–21 (Eng. Abstr.) **(Jpn)**

Igarashi K, Kaneda M, Yamaji A, Saido TC, Kikkawa U, Ono Y, Inoue K, Umeda M. A novel phosphatidylserine–binding peptide motif defined by an anti–idiotypic monoclonal antibody. Localization of phosphatidylserine–specific binding sites on protein kinase C and phosphatidylserine decarboxylase. J Biol Chem 1995 Dec 8;270(49):29075–8

Igarashi K, Kasuya F, Fukui M, Usuki E, Castagnoli N Jr. Studies on the metabolism of haloperidol (HP): the role of CYP3A in the production of the neurotoxic pyridinium metabolite HPP+ found in rat brain following ip administration of HP. Life Sci 1995 Nov 17;57(26):2439–46

Igarashi K, Oguni H, Uehara T, Mukahira K, Osawa M. Neuropsychological study of localization–related epilepsy in children. Psychiatry Clin Neurosci 1995 Jun; 49(3):S270–2

Igarashi K see **He Y**

Igarashi K see **Kakinuma Y**

Igarashi K see **Kashiwagi K**

Igarashi K see **Kasuya F**

Igarashi K see **Kito M**

Igarashi K see **Komeichi T**

Igarashi K see **Murata T**

Igarashi K see **Naganuma H**

Igarashi K see **Ogahara T**

Igarashi K see **Ogata K**

Igarashi K see **Petricoin E 3rd**

Igarashi K see **Satoh A**

Igarashi K see **Shimogori T**

Igarashi K see **Shinga J**

Igarashi K see **Sugiyama S**

Igarashi K see **Takenaka T**

Igarashi K see **Tanaka S**

Igarashi K see **Tanaka T**

Igarashi K see **Tojo H**

Igarashi K see **Toki T**

Igarashi K see **Tominaga M**

Igarashi K see **Williams K**

Igarashi K see **Yoshiki Y**

Igarashi M, Chen W, Tsuchida T, Umekita M, Sawa T, Naganawa H, Hamada M, Takeuchi T. 4'–Deacetyl–(–)–griseusins A and B, new naphthoquinone antibiotics from an actinomycete. J Antibiot (Tokyo) 1995 Dec;48(12):1502–5

Igarashi M, Iwasaki H. Mechanism of the differential sensitivity in the rat adductor and abductor laryngeal muscles to a non–depolarizing neuromuscular blocker. Br J Anaesth 1995 Sep;75(3):339–43

Igarashi M, Kozaki S, Terakawa S, Kawano S, Ide C, Komiya Y. Growth cone collapse and inhibition of neurite growth by Botulinum neurotoxin C1: a t–SNARE is involved in axonal growth. J Cell Biol 1996 Jul;134(1):205–15

Igarashi M, Matsuura E, Igarashi Y, Nagae H, Ichikawa K, Triplett DA, Koike T. Human beta2–glycoprotein I as an anticardiolipin cofactor determined using mutants expressed by a baculovirus system. Blood 1996 Apr 15; 87(8):3262–70

Igarashi M, Nakayama S, Jones E, Shimada H. [Mutagenicity studies of iodixanol, a new non–ionic isotonic contrast medium] J Toxicol Sci 1995 Oct;20 Suppl 1:125–31 (Eng. Abstr.) **(Jpn)**

Igarashi M see **Daimon M**

Igarashi M see **Fujimura N**

Igarashi M see **Fukase N**

Igarashi M see **Kobayashi M**

Igarashi M see **Palmieri GM**

Igarashi M see **Sato S**

Igarashi M see **Tanno M**

Igarashi M see **Tominaga M**

Igarashi M see **Tsuruoka K**

Igarashi M see **Yokozeki H**

Igarashi N see **Kato Y**

Igarashi N see **Nagata C**

Igarashi N see **Sakamoto H**

Igarashi O, Yanagida T, Azuma M, Okumura K, Nariuchi H. B7–1 synergizes with interleukin–12 in interleukin–2 receptor alpha expression by mouse T helper 1 clones. Eur J Immunol 1996 Feb;26(2):300–6

Igarashi O see **Fujiyama–Fujiwara Y**

Igarashi O see **Kiyose C**

Igarashi O see **Tamura T**

Igarashi O see **Yamanushi T**

Igarashi P, Vanden Heuvel GB, Payne JA, Forbush B 3rd.

Cloning, embryonic expression, and alternative splicing of a murine kidney-specific Na-K-Cl cotransporter. Am J Physiol 1995 Sep;269(3 Pt 2):F405-18

Igarashi P, Whyte DA, Li K, Nagami GT. Cloning and kidney cell-specific activity of the promoter of the murine renal Na-K-Cl cotransporter gene. J Biol Chem 1996 Apr 19; 271(16):9666-74

Igarashi P see **Quaggin SE**

Igarashi R see **Kato T**

Igarashi S. [Hydroxyproline] Nippon Rinsho 1995 Feb;53 Su Pt 1:489-92 (13 ref.) **(Jpn)**

Igarashi S see **Hirayama C**

Igarashi S see **Igarashi H**

Igarashi S see **Ikeuchi T**

Igarashi S see **Ishikawa K**

Igarashi S see **Kawai T**

Igarashi S see **Mizoguchi K**

Igarashi S see **Nakamura M**

Igarashi S see **Okada T**

Igarashi S see **Onodera O**

Igarashi S see **Takano H**

Igarashi S see **Takiyama Y**

Igarashi S see **Tanaka T**

Igarashi S see **Tsukamoto S**

Igarashi S see **Watanabe S**

Igarashi S see **Yanaihara H**

Igarashi T, Kuwata T, Takehisa J, Ibuki K, Shibata R, Mukai R, Komatsu T, Adachi A, Ido E, Hayami M. Genomic and biological alteration of a human immunodeficiency virus type 1 (HIV-1)-simian immunodeficiency virus strain mac chimera, with HIV-1 Env, recovered from a long-term carrier monkey. J Gen Virol 1996 Aug;77 (Pt 8):1649-58

Igarashi T, Nakagawa A, Nishino M, Murakami S, Ohouchi H, Koseki T, Yoshida Y, Hoshino H, Imai Y, Abe S. [Improvement of pulmonary eosinophilic granuloma after smoking cessation in two patients] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Oct; 33(10):1125-9 (Eng. Abstr.) **(Jpn)**

Igarashi T, Nakane S, Kitagawa T. Predictability of clinical adverse reactions of drugs by general pharmacology studies. J Toxicol Sci 1995 May;20(2):77-92

Igarashi T, Yamamoto A, Goto N. Characterization of the dextranase gene (dex) of Streptococcus mutans and its recombinant product in an Escherichia coli host. Microbiol Immunol 1995;39(6):387-91

Igarashi T, Yamamoto A, Goto N. Sequence analysis of the Streptococcus mutans Ingbritt dexA gene encoding extracellular dextranase. Microbiol Immunol 1995; 39(11):853-60

Igarashi T see **Chung U**

Igarashi T see **Hirabayashi Y**

Igarashi T see **Kawata N**

Igarashi T see **Konishi A**

Igarashi T see **Kuwata T**

Igarashi T see **Maeda K**

Igarashi T see **Mano Y**

Igarashi T see **Nakamoto H**

Igarashi T see **Nakano T**

Igarashi T see **Ochi H**

Igarashi T see **Ohtsu T**

Igarashi T see **Okada F**

Igarashi T see **Sekine I**

Igarashi T see **Soga T**

Igarashi T see **Suzuki G**

Igarashi T see **Suzuki H**

Igarashi T see **Takahashi R**

Igarashi T see **Tanaka H**

Igarashi T see **Yamamoto T**

Igarashi T see **Yamashita M**

Igarashi W see **Hoshino M**

Igarashi Y, Matsuzaki S, Kanou N, Inami S, Nakamura T, Kasai K, Fushitani K. The first case of Hb E-Saskatoon [alpha 2 beta(2)22(B4)Glu-->Lys] in a Japanese male in Asia. Hemoglobin 1995;19(6):403-6

Igarashi Y see **Aizawa Y**

Igarashi Y see **Ferris RL**

Igarashi Y see **Fujiwara I**

Igarashi Y see **Hakomori S**

Igarashi Y see **Igarashi M**

Igarashi Y see **Inomata T**

Igarashi Y see **Ito M**

Igarashi Y see **Kawasaki S**

Igarashi Y see **Kurosawa M**

Igarashi Y see **Liu YJ**

Igarashi Y see **Masamune A**

Igarashi Y see **Megidish T**

Igarashi Y see **Mori Y**

Igarashi Y see **Ohtsuka K**

Igarashi Y see **Ohura T**

Igarashi Y see **Sagami H**

Igarashi Y see **Sakakura C**

Igarashi Y see **Sasaki H**

Igarashi Y see **Sweeney EA**

Igarashi Y see **Van Ree JM**

Igarashi Y see **Yamamura S**

Igarashi Y see **Yatomi Y**

Igarashi Y see **Yoon KS**

Igarasi M see **Fujimura N**

Igari H see **Saito M**

Igari J see **Ikemoto H**

Igari J see **Ohsaka A**

Igari J see **Ouchi K**

Igari N see **Sengoku S**

Igari T, Iwaya F, Hoshino S. Postoperative alteration in the size of Dacron vascular prostheses implanted in the infrarenal abdominal aorta. Surg Today 1995;25(7):605-7

Igari T see **Iwaya F**

Igari T see **Satokawa H**

Igase K, Oka Y, Kumon Y, Zenke K, Iwata S, Sakaki S. [A case of dural AVM detected after STA-MCA anastomosis] No Shinkei Geka 1996 Jan;24(1):81-5 (Eng. Abstr.) **(Jpn)**

Igase K, Oka Y, Ohta S, Murakami Y, Kumon Y, Sakaki S. Usefulness of thallium-201 single photon emission computed tomography to quantify the malignancy grade of brain tumors. Neurol Med Chir (Tokyo) 1996 Jul; 36(7):434-9

Igase M see **Kodama K**

Igata A see **Kachi T**

Igata A see **Nagura E**

Igata H see **Hidaka T**

Igata M, Ohta M, Hayashida Y, Abe K. Normalization of auditory brainstem responses resulting from improved clinical symptoms in schizophrenia [letter] Schizophr Res 1995 Jul;16(1):81-2

Igata M see **Tsukamoto K**

Igata Y see **Yamamoto S**

Igata-Yi R, Yamaguchi K, Yoshiki K, Takemoto S, Yamasaki H, Matsuoka M, Miyakawa T. Borna disease virus and the consumption of raw horse meat [letter] Nat Med 1996 Sep; 2(9):948-9

Igau B, Lestavel S, Clavey V, Slomianny C, Drouin P, Bresson R, Fruchart JC, Duriez P, Fiévet C. Apo B-containing lipoprotein particles in poorly controlled insulin-dependent diabetes. Atherosclerosis 1996 Feb;120(1-2):209-19

Igau B see **Guerci B**

Igau B see **Ziegler O**

Igawa A see **Miwa K**

Igawa H see **Kuwahara H**

Igawa HH, Minakawa HM, Sugihara T, Homma K. Cheek reconstruction with an expanded prefabricated musculocutaneous free flap: case report. Br J Plast Surg 1995 Dec;48(8):569-71

Igawa HH, Sugihara T, Yoshida T, Kawashima K, Ohura T. Penetration of flomoxef into human maxillary and mandibular bones. Scand J Plast Reconstr Surg Hand Surg 1995 Sep; 29(3):259-62

Igawa M, Urakami S, Shiina H, Ishibe T, Kadena H, Usui T. Long-term results with M-VAC for advanced urothelial cancer: high relapse rate and low survival in patients with a complete response. Br J Urol 1995 Sep;76(3):321-4

Igawa M, Urakami S, Shiina H, Ishibe T, Shirane T, Usui T, Chodak GW. Immunohistochemical evaluation of proliferating cell nuclear antigen, prostate-specific antigen and alpha 1-antichymotrypsin in human prostate cancer. Br J Urol 1996 Jan;77(1):107-12

Igawa M, Urakami S, Shiina H, Kishi H, Himeno Y, Ishibe T, Kadena H, Usui T. Neoadjuvant chemotherapy for locally advanced urothelial cancer of the upper urinary tract. Urol Int 1995;55(2):74-7

Igawa M, Urakami S, Shirakawa H, Shiina H, Ishibe T, Kadena H, Usui T, Kawanishi M. Intravesical instillation of epirubicin: effect on tumour recurrence in patients with dysplastic epithelium after transurethral resection of superficial bladder tumour. Br J Urol 1996 Mar; 77(3):358-62

Igawa M see **Kishi H**

Igawa M see **Nakamoto T**

Igawa M see **Shiina H**

Igawa M see **Urakami S**

Igawa M see **Yokogi H**

Igawa T see **Kanetake H**

Igawa T see **Uno T**

Igbavboa U, Avdulov NA, Schroeder F, Wood WG. Increasing age alters transbilayer fluidity and cholesterol asymmetry in synaptic plasma membranes of mice. J Neurochem 1996 Apr;66(4):1717-25

Igbavboa U see **Wood WG**

Igbedioh SO. Policy considerations for a realistic approach to hunger in Nigeria. Nutr Health 1996;10(4):341-58

Igbedioh SO. Caring capacity in the management of the nutrition crisis in infants, young children and women in Nigeria. Nutr Health 1996;10(4):359-70

Igbedioh SO, Edache A, Kaka HJ. Infant weaning practises of some Idoma women in Makurdi, Nigeria. Nutr Health 1995;10(3):239-53

Igbedioh SO see **Akpapunam MA**

Igbinovia A, Malik GM, Grillo IA, Seidi OA, Egere JU, Hachem MM, al-Shehri MY. Deep venous thrombosis in Assir region of Saudi Arabia. Case-control study. Angiology 1995 Dec;46(12):1107-13

Igboeli G see **Okwun OE**

Igci E see **Derebek E**

Igdoura S see **Morales CR**

Igdoura SA, Rasky A, Morales CR. Trafficking of sulfated glycoprotein-1 (prosaposin) to lysosomes or to the extracellular space in rat Sertoli cells. Cell Tissue Res 1996 Mar;283(3):385-94

Igdoura SA see **Hermo L**

Igdoura SA see **Morales CR**

Igdoura SA see **Phaneuf D**

Ige JT see **Dattilo DJ**

Igel DA see **Michelson BI**

Igel H see **Elela SA**

Igel H see **Wells SE**

Igelmund P, Heinemann U. Synaptic transmission and paired-pulse behaviour of CA1 pyramidal cells in hippocampal slices from a hibernator at low temperature: importance of ionic environment. Brain Res 1995 Aug 14; 689(1):9-20

Igelmund P see **Spangenberger H**

Igelsias L see **Berber A**

Iggo R see **Flaman JM**

Iggo R see **Friend SH**

Iggo R see **Shaw P**

Iggo RD see **Tada M**

Ighogboja IS, Odumodu CU, Olarewaju RS. Breastfeeding pattern in Jos, Nigeria, before baby-friendly hospital initiative. J Trop Pediatr 1996 Jun;42(3):178-9

Ighogboja IS see **Idoko JA**

Ighogboja SI see **Ogunkeye OO**

Igic R. The isolated perfused "working" rat heart: a new method. J Pharmacol Toxicol Methods 1996 Apr; 35(2):63-7

Igic R see **Michel B**

Igielska B, Wiglusz R, Jarnuszkiewicz I. Thermal desorption-gas chromatography for the determination of emission of volatile organic compounds from furnishing materials. Bull Inst Marit Trop Med Gdynia 1995; 46(1-4):43-51

Igietseme JU. The molecular mechanism of T-cell control of Chlamydia in mice: role of nitric oxide. Immunology 1996 Jan;87(1):1-8

Igietseme JU. Molecular mechanism of T-cell control of Chlamydia in mice: role of nitric oxide in vivo. Immunology 1996 May;88(1):1-5

Igietseme JU, Uriri IM, Hawkins R, Rank RG. Integrin-mediated epithelial-T cell interaction enhances nitric oxide production and increased intracellular inhibition of Chlamydia. J Leukoc Biol 1996 May; 59(5):656-62

Igimi H see **Kobayashi K**

Igimi H see **Kusunoki S**

Igisu H see **Hanagiri T**

Igisu H see **Matsuoka M**

Igl G. Zum Stand der Dinge: Die Pflegeversicherung kurz vor der Einführung der zweiten Stufe - Versuch einer sozialpolitischen Zwischenbewertung. Z Gerontol Geriatr 1996 Mar-Apr;29(2):159-62 **(Ger)**

Iglauer F, Beig C, Dimigen J, Gerold S, Gocht A, Seeburg A, Steier S, Willmann F. Hereditary compulsive self-mutillating behaviour in laboratory rabbits. Lab Anim 1995 Oct;29(4):385-93

Iglehart AP see **Becerra RM**

Iglehart JD, Kerns BJ, Huper G, Marks JR. Maintenance of DNA content and erbB-2 alterations in intraductal and invasive phases of mammary cancer. Breast Cancer Res Treat 1995 Jun;34(3):253-63

Iglehart JD see **Hankins GR**

Iglehart JD see **Norris J**

Iglehart JK. Who pays for Medicare? [editorial] Health Aff (Millwood) 1995 Winter;14(4):5-6

Iglehart JK. Tracking the transformation of health care [editorial] Health Aff (Millwood) 1996 Summer;15(2):5-6

Iglehart JK. The struggle to reform Medicare. N Engl J Med 1996 Apr 18;334(16):1071-5

Iglehart JK. Managed care and mental health [see comments] N Engl J Med 1996 Jan 11;334(2):131-5. Comment in: N Engl J Med 1996 Jul 4;335(1):56; discussion 57-8.

Iglehart JK. Politics and public health. N Engl J Med 1996 Jan 18;334(3):203-7

Iglehart JK. The quandary over graduates of foreign medical schools in the United States. N Engl J Med 1996 Jun 20; 334(25):1679-83

Iglehart JK. The National Committee for Quality Assurance. N Engl J Med 1996 Sep 26;335(13):995-9

Iglesia DD, Cragoe EJ Jr, Vanable JW Jr. Electric field strength and epithelization in the newt (Notophthalmus viridescens). J Exp Zool 1996 Jan 1;274(1):56-62

Iglesias A see **Arias M**

Iglesias A see **Bilbao JI**

Iglesias A see **Brugada R**

Iglesias A see **Chang JC**

Iglesias A see **Giraldo A**

Iglesias A see **Hirsch E**

Iglesias A see **Meinl E**

Iglesias A see **Serrano M**

Iglesias A see **Van den Koornhuyse N**

Iglesias BF see **Pérez Vázquez A**

Iglesias C see **Amaro A**

Iglesias C see **Gelonch J**

Iglesias D see **Martín RS**

Iglesias E see **Gómez CE**

Iglesias E see **Sundquist J**

Iglesias F, Pascual J. Analgésicos y antiinflamatorios no esteroideos en el tratamiento de la migraña. Rev Neurol 1995;23 Suppl 2:S157-61 (20 ref.) **(Spa)**

Iglesias F see **Pascual J**

Iglesias I see **Artal P**

Iglesias I see **Barba J**

Iglesias J see **Carretié L**

Iglesias J see **Ferrer JM**

Iglesias J see **Gallego-Melcón S**

Iglesias JA see **Díez J de M**

Iglesias JI, Cobb J, Levey J, Rosiello RA. Recurrent left

pleural effusion in a 44-year-old woman with a history of alcohol abuse. Chest 1996 Aug;110(2):547-9

Iglesias L see **Adroher FJ**

Iglesias L see **Berber A**

Iglesias L see **Ortiz-Frutos FJ**

Iglesias M, Butrón P, Barrios M, Granados R. Great toe-to-hand transfer nourished by arterial inflow through the venous system. Plast Reconstr Surg 1996 Apr; 97(5):1024-6

Iglesias M, Butron P, Serrano A. Thumb reconstruction with extended twisted toe flap. J Hand Surg [Am] 1995 Sep; 20(5):731-6

Iglesias M, Soler RM, Hunter DD, Ribera J, Esquerda JE, Comella JX. S-laminin and N-acetylgalactosamine located at the synaptic basal lamina of skeletal muscle are involved in synaptic recognition by growing neurites. J Neurocytol 1995 Dec;24(12):903-15

Iglesias M see **Brotons C**

Iglesias ME, España A, Redondo P, Quintanilla E. Fixed drug eruption secondary to ondansetron [letter] [see comments] Dermatology 1995;191(3):270-1. Comment in: Dermatology 1995;191(3):185-7.

Iglesias ME see **Redondo P**

Iglesias MI see **Nolla-Salas J**

Iglesias ML, Pedro-Botet J, Hernández E, Solsona JF, Molina L, Alvarez A, Auguet T. Tratamiento fibrinolítico en el infarto agudo de miocardio: análisis de los tiempos de demora. Med Clin (Barc) 1996 Mar 2;106(8):281-4 (Eng. Abstr.) **(Spa)**

Iglesias P, Olmos O, Sastre J, Diez JJ, Fernandez ML, Borbujo J. Subungual hemorrhages. A primary manifestation of diabetes mellitus. Arch Fam Med 1996 Mar;5(3):169-71

Iglesias P see **Bolaños L**

Iglesias P see **Díez JJ**

Iglesias P see **López-Guzmán A**

Iglesias P see **Sacristán F**

Iglesias R, Leiro J, Ubeira FM, Santamarina MT, Navarrete I, Sanmartín ML. Antigenic cross-reactivity in mice between third-stage larvae of Anisakis simplex and other nematodes. Parasitol Res 1996;82(4):378-81

Iglesias R, Leiro J, Ubeira FM, Santamarina MT, Sanmartín ML. Anisakis simplex: stage-specific antigens recognized by mice. J Helminthol 1995 Dec;69(4):319-24

Iglesias R see **Alegre C**

Iglesias R see **Arasu P**

Iglesias R see **Larequi A**

Iglesias R see **Martin I**

Iglesias R see **Mendoza H**

Iglesias S, Marchal G, Rioux P, Beaudouin V, Hauttement AJ, de la Sayette V, Le Doze F, Derlon JM, Viader F, Baron JC. Do changes in oxygen metabolism in the unaffected cerebral hemisphere underlie early neurological recovery after stroke? A positron emission tomography study. Stroke 1996 Jul;27(7):1192-9

Iglesias T see **Jacobson KL**

Iglesias VA see **Gisel A**

Iglesias X see **Castelo-Branco C**

Iglesias X see **Torné A**

Iglesias X see **Vives A**

Iglesias Berenguer J see **Bosch Blancafort J**

Iglesias Cubero G, Rodriguez Reguero JJ, Terrados N, González V, Barriales R, Cortina A. Aldosterone levels and cardiac hypertrophy in professional cyclists. Int J Sports Med 1995 Oct;16(7):475-7

Iglesias Cubero G see **Barriales Villa R**

Iglesias Cubero G see **Rodriguez Reguero JJ**

Iglesias Cubero G see **Rodrioguez Reguero JJ**

Iglesias Diez L see **García Bracamonte B**

Iglesias Díez L see **Revenga Arranz F**

Iglesias Gómez P see **Moreno Castillo A**

Iglesias Groba MT see **Martínez Vázquez C**

Iglesias Guiu X see **Castelo-Branco C**

Iglesias Martin I see **Diz Dios P**

Iglesias Olleros A see **Campos López-Carrión M**

Iglesias Prieto JI, Mancebo Gómez JM, Massarra Halabi J, Cisneros Ledó J, Pérez-Castro Ellendt E. Técnicas de acceso endoscópico ureteral. Arch Esp Urol 1995 Oct; 48(8):813-21 (30 ref.) (Eng. Abstr.) **(Spa)**

Iglesias Prieto JI see **Osvaldo Bernardo N**

Iglesias Rodal M, Farrús Palou M, Gimbert Ràfols R, Montaner Gomis I, Mundet Tudurí X, Tomás Santos P. Análisis de los costes de la atención a la hipercolesterolemia en un equipo de atención primaria. Aten Primaria 1995 Sep 30;16(5):266-70 (Eng. Abstr.) **(Spa)**

Iglesias-Rozas JR see **Martínez AJ**

Iglesias-Wind MI see **Meyer C**

Iglewski BH see **Rust L**

Iglewski BH see **Tang HB**

Iglicki F see **Cericco M**

Iglicki F see **Votte A**

Iglin AV see **Andreev VG**

Igloi G see **Menéndez C**

Igloi GL. Nonradioactive labeling of RNA. Anal Biochem 1996 Jan 1;233(1):124-9

Igloi GL see **al-Ghusein H**

Igloi GL see **Schiefermayr E**

Ignacak J see **Gumińska M**

Ignacak M see **Siatecka M**

Ignacio AC see **Zuber PL**

Ignacio L see **Yang FE**

Ignacio Barrasa Villar J, Vidal Peracho C, Aspíroz Sancho C. Las infecciones urinarias en los pacientes con sonda vesical no permanente (I). Factores de riesgo, patogenia, etiología y curso clínico. Med Clin (Barc) 1996 May 11; 106(18):704-10 (80 ref.) **(Spa)**

Ignacio Garabal J see **González EA**

Ignar-Trowbridge DM, Pimentel M, Parker MG, McLachlan JA, Korach KS. Peptide growth factor cross-talk with the estrogen receptor requires the A/B domain and occurs independently of protein kinase C or estradiol. Endocrinology 1996 May;137(5):1735-44

Ignar-Trowbridge DM, Pimentel M, Teng CT, Korach KS, McLachlan JA. Cross talk between peptide growth factor and estrogen receptor signaling systems. Environ Health Perspect 1995 Oct;103 Suppl 7:35-8 (34 ref.)

Ignarro L see **Atiya A**

(Ignarro LJ), CIBA Award for Hypertension Research 1995. Hypertension 1996 Mar;27(3 Pt 2):841

Ignarro LJ see **Abu-Soud HM**

Ignarro LJ see **Cohen GA**

Ignarro LJ see **Griscavage JM**

Ignarro LJ see **Hayashi T**

Ignarro LJ see **Hunt J**

Ignarro LJ see **Ihnken K**

Ignarro LJ see **Lee J**

Ignarro LJ see **Morita K**

Ignarro LJ see **Radziszewski W**

Ignashchenkova AIu see **Iniushin MIu**

Ignashchenkova AIu see **Tsytsarev VIu**

Ignaszewski A see **Montague T**

Ignaszewski AP see **Chen RP**

Ignatenko IN see **Bazanova EA**

Ignatenko N see **Drobniewski F**

Ignatenko SI see **Titov LP**

Ignat'ev AI see **Svistunov BD**

Ignat'ev DA, Zagnoiko VI, Sukhova GS, Bakaneva VF, Sukhov VP. K voprosu o biologicheski aktivnykh veshchestvakh v tkaniakh zimospiashchikh. Zh Obshch Biol 1995 Jul-Aug; 56(4):450-69 (Eng. Abstr.) **(Rus)**

Ignat'ev DA see **Agladze NN**

Ignat'ev DA see **Lukoianova NA**

Ignat'ev DA see **Sokolov VE**

Ignat'ev EI see **Lebedev LV**

Ignat'ev GM see **Kaliberov SA**

Ignat'ev VG see **Kukes VG**

Ignat'ev VK see **Fliugrant TF**

Ignat'ev VK see **Kochetova EV**

Ignat'ev VV, Kidalov VN, Samoilov VO, Subbota AG, Sukhovetskaia NB, Siasin RI. Reaktsiia éritrotsitov dvizhushcheĭ krovi mlekopitaiushchikh na deĭstvie postoiannykh i impul'snykh élektromagnitnykh poleĭ nizkochastotnogo diapazona. Fiziol Zh Im I M Sechenova 1995 Dec;81(12):115-20 **(Rus)**

Ignat'ev IuA see **Babakhanian RV**

Ignat'eva TV see **Klement'ev BI**

Ignatiev EA see **Romanyukha AA**

Ignatieva GA see **Sidorovitch IG**

Ignatius A see **Augat P**

Ignatius A see **Dürselen L**

Ignatius A see **Tempel K**

Ignatius AA, Claes LE. In vitro biocompatibility of bioresorbable polymers: poly(L, DL-lactide) and poly(L-lactide-co-glycolide). Biomaterials 1996 Apr; 17(8):831-9

Ignatius J, Irena Hausmanowa-Petrusewicz. 50 years for neurology and neuromuscular diseases. Neuromuscul Disord 1996 Mar;6(2):121-3

Ignatius J see **Salo P**

(Ignatius of Loyola, Saint), Rosenman LD. Facts and fiction: the death of Saint Ignatius of Loyola. Surgery 1996 Jan; 119(1):56-60

Ignatius Ou SH see **Mavankal G**

Ignatkin VN, Kazakov KV. Vliianie aktsentuatsiĭ kharaktera voennosluzhashchikh na adaptatsiiu k voenno-professional'nomu obucheniiu. Voen Med Zh 1995 Feb;(2):54-7 **(Rus)**

Ignatoff JM see **Oefelein MG**

Ignatoski KM, Verderame MF. Lysis buffer composition dramatically affects extraction of phosphotyrosine-containing proteins. Biotechniques 1996 May;20(5):794-6

Ignatov V see **Vasileva P**

Ignatov IuD see **Iaitskiĭ NA**

Ignatov IuD see **Kubynin AN**

Ignatova EG see **Belcheva MM**

Ignatova M see **Tverskaya S**

Ignatova TM, Il'ina NA, Potapova AV, Iusov SP, Popova IV. Vistseral'nye proiavleniia bolezni Vil'sona-Konovalova (analiz 22 nabliudenii). Klin Med (Mosk) 1995;73(6):23-6 (Eng. Abstr.) **(Rus)**

Ignatova TN see **Davtian TK**

Ignatova TN see **Gamaleĭ IA**

Ignatova TN see **Grinchuk TM**

Ignatova TN see **Konstantinova IM**

Ignatovich O, Cooper M, Kulesza HM, Beggs JD. Cloning and characterisation of the gene encoding the ribosomal protein S5 (also known as rp14, S2, YS8) of Saccharomyces cerevisiae. Nucleic Acids Res 1995 Nov 25;23(22):4616-9

Ignatovich V see **Eremeeva M**

Ignatovich VF see **Eremeeva ME**

Ignatowicz L, Kappler J, Marrack P. The repertoire of T cells shaped by a single MHC/peptide ligand. Cell 1996 Feb 23;84(4):521-9

Ignatowicz L see **Scherer MT**

Ignatowicz R see **Rybczyńska M**

Ignatowicz R see **Zdrojewski Z**

Ignatowska-Switalska H see **Berent H**

Ignatowska-Switalska H see **Januszewicz A**

Ignatowska-Switalska H see **Pruszczyk P**

Ignatowski TA, Spengler RN. Regulation of macrophage-derived tumor necrosis factor production by modification of adrenergic receptor sensitivity. J Neuroimmunol 1995 Aug;61(1):61-70

Ignelzi M see **Liu YH**

Ignelzi MA Jr, Liu YH, Maxson RE Jr, Snead ML. Genetically engineered mice: tools to understand craniofacial development. Crit Rev Oral Biol Med 1995; 6(3):181-201 (118 ref.)

Ignesti G, Pino R, Banchelli G, Ferrali C, Pirisino R, Raimondi L. Increased desensitization by picomolar phorbol ester of the endothelium-mediated effect of histamine in the perfused rat mesenteric bed. Inflamm Res 1996 Apr; 45(4):171-5

Ignesti G see **Conforti L**

Ignjatovic D. Blast povrede creva kod povreda trbuha. Vojnosanit Pregl 1994 Jan-Feb;51(1):3-12 (Eng. Abstr.) **(Scr)**

Ignjatovic D see **Cuk V**

Ignjatovic D see **Ignjatovic M**

Ignjatovic D see **Jevtic M**

Ignjatovic D see **Tatic V**

Ignjatovic D see **Zunic G**

Ignjatovic DM see **Cuk VM**

Ignjatovic G see **Milenkovic Z**

Ignjatovic I see **Stefanovic V**

Ignjatovic J. Circoviridae: new viruses of pigs, parrots and chickens [letter] Aust Vet J 1995 Jan;72(1):40

Ignjatovic J see **Sapats SI**

Ignjatovic M, Petrovic M, Stankovic N, Ignjatovic D, Jevtic M, Cuk V, Mirkovic D. Hirurško lečenje toksičnog adenoma. Vojnosanit Pregl 1995 Mar-Apr;52(2):128-34 (Eng. Abstr.) **(Scr)**

Ignjatovic M see **Cuk V**

Ignoffo RJ. Preventing chemotherapy errors [editorial; comment] Am J Health Syst Pharm 1996 Apr 1;53(7):733 . Comment on: Am J Health Syst Pharm 1996 Apr 1;53(7):737-46. Comment on: Am J Health Syst Pharm 1996 Apr 1;53(7):752-6. Comment on: Am J Health Syst Pharm 1996 Apr 1;53(7):757-9.

Ignoto A see **Mosca F**

Ignotus P see **Heenan S**

Ignotz GG see **Brinsko SP**

Ignotz GG see **Thomas PG**

Ignyś I, Bartkowiak M, Bączyk I, Targońska B, Krawczyński M. Udział alergii pokarmowej w patogenezie przewlekłych bólów brzucha u dzieci. Pediatr Pol 1995 Apr;70(4):307-11 (Eng. Abstr.) **(Pol)**

Igo M see **Nakashima K**

Igo M see **Shen Y**

Igo RP Jr, Ash JF. New mutations and phenotypes associated with glutamate and aspartate transport in Chinese hamster ovary (CHO-K1) cells. Somat Cell Mol Genet 1996 Mar; 22(2):87-103

Igo SR see **Willerson JT**

Igonina NP see **Chumakov AA**

Igonina TM see **Pankova TG**

Igoshina MA see **Pal'chik AB**

Igou D, Sundaram M, McDonald DJ, Janney C, Chalk DE. Appendicular metastatic prostate cancer simulating osteosarcoma, Paget's disease, and Paget's sarcoma. Skeletal Radiol 1995 Aug;24(6):447-9

Igout A see **Alsat E**

Igram CM see **Gonzalez MH**

Igras V see **Ravichandran KS**

Igual A see **Aris A**

Iguaz F see **Borque L**

Iguchi A see **Hayashi T**

Iguchi A see **Hori H**

Iguchi A see **Kuzuya M**

Iguchi A see **Masaki Z**

Iguchi A see **Mvula M**

Iguchi A see **Naito M**

Iguchi A see **Naito S**

Iguchi A see **Umegaki H**

Iguchi D see **Hashimoto M**

Iguchi H, Hua J, Walker PS. Accuracy of using radiographs for custom hip stem design. J Arthroplasty 1996 Apr; 11(3):312-21

Iguchi H, Kishi M, Fujioka T, Wakata N, Kinoshita M. [Polymyositis after interferon beta treatment of chronic hepatitis type C] Rinsho Shinkeigaku 1996 Jan;36(1):22-4 (Eng. Abstr.) **(Jpn)**

Iguchi H, Sugano K, Fukayama N, Ohkura H, Sadamoto K, Ohkoshi K, Seo Y, Tomoda H, Funakoshi A, Wakasugi H. Analysis of Ki-ras codon 12 mutations in the duodenal juice of patients with pancreatic cancer [see comments] Gastroenterology 1996 Jan;110(1):221-6. Comment in: Gastroenterology 1996 Jan;110(1):306-10.

Iguchi H, Tanaka S, Ozawa Y, Kashiwakuma T, Kimura T, Hiraga T, Ozawa H, Kono A. An experimental model of bone metastasis by human lung cancer cells: the role of parathyroid hormone-related protein in bone metastasis. Cancer Res 1996 Sep 1;56(17):4040-3

Iguchi H see **Agata N**
Iguchi H see **Arao S**
Iguchi H see **Hirano S**
Iguchi H see **Ikeda M**
Iguchi H see **Imamura T**
Iguchi H see **Kawai T**
Iguchi H see **Sakai K**
Iguchi H see **Yamane H**
Iguchi I, Kamiyama K, Imamichi M, Ohashi T, He J, Wang X, Imanishi J. Influence of dynamic contact of hard contact lens materials on corneal epithelial cells examined by rose bengal staining. Curr Eye Res 1996 Jun;15(6):647–52
Iguchi K see **Atsuta J**
Iguchi K see **Bonno M**
Iguchi M see **Akutsu K**
Iguchi M see **Goto H**
Iguchi M see **Suzuki H**
Iguchi M see **Yamate T**
Iguchi MY, Bux DA Jr, Kushner H, Lidz V, French JF, Platt JJ. Prospective evaluation of a model of risk for HIV infection among injecting drug users.
Drug Alcohol Depend 1995 Nov;40(1):63–71
Iguchi MY see **Belding MA**
Iguchi MY see **Kirby KC**
Iguchi N see **Niibu T**
Iguchi N see **Oka T**
Iguchi N see **Yoshida S**
Iguchi T, Fukazawa Y, Bern HA. Effects of sex hormones on oncogene expression in the vagina and on development of sexual dimorphism of the pelvis and anococcygeus muscle in the mouse. Environ Health Perspect 1995 Oct; 103 Suppl 7:79–82 (34 ref.)
Iguchi T, Suzuki Y, Mishima A, Kato H, Narita Y, Matsumoto K, Yoshitomi H, Ukai T, Manabe T. [Five cases of ASD–PDA complex: a review of 38 cases reported in Japan] Kyobu Geka 1995 Aug;48(9):732–4 (6 ref.) (Eng. Abstr.) **(Jpn)**
Iguchi T, Ueda Y. [Analysis of HCV infection in patients with hemophilia] Kansenshogaku Zasshi 1996 Jun; 70(6):613–7 (Eng. Abstr.) **(Jpn)**
Iguchi T see **Fukazawa Y**
Iguchi T see **Hisatsune K**
Iguchi T see **Isshiki Y**
Iguchi T see **Itatsu S**
Iguchi T see **Kamiya K**
Iguchi T see **Kudo Y**
Iguchi T see **Sato T**
Iguchi T see **Suzuki A**
Iguchi Y see **Kamata T**
Iguchi Y see **Uchida S**
Iguchi Y see **Yamamoto S**
Iguchi-Ariga SM see **Manabe A**
Iguchi-Ariga SM see **Takahashi C**
Igumbor EO see **Ndip RN**
Igumentsev TI, Salimov NB. Profilirovanie poverkhnostei zazhimnykh ustroistv v mekhanizirovannykh meditsinskikh instrumentakh. Med Tekh 1995 Jul–Aug;(4):35–7 (Eng. Abstr.) **(Rus)**
Igura T see **Fukuda K**
Igura T see **Ito N**
Igura T see **Ito T**
Igura T see **Maeda Y**
Igaro Y see **Moriyama Y**
Iguti Y see **Hirose J**
Igwe OJ, Filia MB. Regulation of phosphatidylinositide transduction system in the rat spinal cord during aging. Neuroscience 1995 Dec;69(4):1239–51
Igwebe T, Karetzky M. Current concepts of fatal asthma. Compr Ther 1995 Aug;21(8):407–12 (44 ref.)
Igwemezie L see **Chabot GG**
Igwemezie LN see **Kaul S**
Igwemezie LN see **Millward MJ**
Igwemzie LM see **Brooks DJ**
Iha K see **Kuniyoshi Y**
Ihaku D see **Tanimukai T**
Ihaku D see **Uyama O**
Ihalainen R, Karhunen SL. Kuntoutuksen rahoitus ja hallinnon uudistus. Duodecim 1994;110(15):1376–7 **(Fin)**
Ihan A see **Marjanović BP**
Ihara A, Koizumi H, Hashizume R, Uchikoshi T. Expression of epithelial cadherin and alpha– and beta–catenins in nontumoral livers and hepatocellular carcinomas.
Hepatology 1996 Jun;23(6):1441–7
Ihara A see **Kawaishi K**
Ihara A see **Takano H**
Ihara C see **Onishi R**
Ihara F see **Furuya R**
Ihara F see **Katayama M**
Ihara H, Miwa M, Deya K, Torisu K. MRI of anterior cruciate ligament healing. J Comput Assist Tomogr 1996 Mar–Apr;20(2):317–21
Ihara H, Shinkuma D, Ichikawa Y, Nojima M, Nagano S, Ikoma F. Intra– and interindividual variation in the pharmacokinetics of tacrolimus (FK506) in kidney transplant recipients—importance of trough level as a practical indicator. Int J Urol 1995 Jul;2(3):151–5
Ihara H, Shinkuma D, Kubo M, Miyamoto I, Nojima M, Koike H, Yabumoto H, Ikoma F. Influence of bioavailability on blood level of mizoribine in kidney transplant recipients. Transplant Proc 1996 Jun;28(3):1321–3
Ihara H, Takayama T, Tsuru N, Date Y, Ishikawa A, Kageyama S, Mugiya S, Ushiyama T, Suzuki K, Fujita K, et al. [Influence of pneumoperitoneum on respiratory function during urological laparoscopic surgery] Nippon Hinyokika Gakkai Zasshi 1995 Aug;86(8):1307–12 (Eng. Abstr.) **(Jpn)**
Ihara H see **Akao T**
Ihara H see **Ichikawa Y**
Ihara H see **Kunikata S**
Ihara H see **Kyo M**
Ihara H see **Mori Y**
Ihara H see **Nojima M**
Ihara H see **Takada Y**
Ihara K see **Hara K**
Ihara K see **Kitajima T**
Ihara K see **Ohta S**
Ihara K see **Sugai K**
Ihara K see **Taketomi A**
Ihara K see **Yamagata Y**
Ihara M see **Fukami T**
Ihara M see **Gao XS**
Ihara M see **Gaoi XS**
Ihara M see **Miyauchi T**
Ihara M see **Sakai S**
Ihara M see **Wang X**
Ihara N see **Amano S**
Ihara N see **Kokufu T**
Ihara S see **Yagi T**
Ihara T, Akune A, Nakama K, Chihaya Y, Nagata R, Sumi N, Asaoka H, Shindo Y. [Single and 4–week oral toxicity studies of prulifloxacin (NM441) in aged dogs] J Toxicol Sci 1996 Jun;21 Suppl 1:149–69 (Eng. Abstr.) **(Jpn)**
Ihara T see **Ishibashi S**
Ihara T see **Mirsky I**
Ihara T see **Tsujikawa T**
Ihara Y, Mori A, Hayabara T, Kawai M, Namba R, Nobukuni K, Sato K, Kibata M. Superoxide dismutase and free radicals in sporadic amyotrophic lateral sclerosis: relationship to clinical data. J Neurol Sci 1995 Dec; 134(1–2):51–6
Ihara Y, Saito K, Yoshimoto S, Hayabara T, Yuki N. [Axonal Guillain–Barré syndrome associated with anti–GalNAc–GD1a antibody subsequent to Campylobacter jejuni (PEN 43) enteritis] Rinsho Shinkeigaku 1995 Aug;35(8):901–3 (Eng. Abstr.) **(Jpn)**
Ihara Y see **Fukumoto H**
Ihara Y see **Gu Y**
Ihara Y see **Hasegawa M**
Ihara Y see **Iwatsubo T**
Ihara Y see **Koyama N**
Ihara Y see **Mann DM**
Ihara Y see **Matsumoto T**
Ihara Y see **Miyoshi E**
Ihara Y see **Morimoto T**
Ihara Y see **Morishima–Kawashima M**
Ihara Y see **Murakami N**
Ihara Y see **Nomura Y**
Ihara Y see **Saito H**
Ihara Y see **Suemaru S**
Ihara Y see **Yamada Y**
Ihara Y see **Yamamoto H**
Ihara Y see **Yanagisawa K**
Ihara Y see **Yoshimura M**
Ihashi K see **Katsumata T**
Ihashi K see **Nishida H**
Ihász M, Bátorfi J, Bálint A, Záborszky A, Regöly–Mérei J, Pósfai G, Barta T, Bereczky M. Surgical relations of Crohn's disease and the frequency of recurrence.
Acta Chir Hung 1995–96;35(1–2):63–75
Ihász M, Regöly–Mérei J, Szeberin Z, Bátorfi J, Fazekas T, Máté M. A laparoscopos cholecystectomia ś az epeútsérülések. 26.440 hazai mütét tapasztalatainak elemzése. Orv Hetil 1996 May 5;137(18):955–63 (29 ref.) (Eng. Abstr.) **(Hun)**
Ihász M see **Regöly–Mérei J**
Ihasz M see **Sandor J**
Ihász M see **Tóth T**
Ihaya A, Muraoka R, Kimura T, Kato Y, Niwa H, Nara M, Chiba Y. [A case report of chronic sternal osteomyelitis after thoracic aortic aneurysmectomy] Kyobu Geka 1995 Nov;48(12):1065–7 (Eng. Abstr.) **(Jpn)**
Ihaya A see **Morioka K**
Ihaya A see **Noguchi H**
Ihbe A see **Spanner M**
Ihda H, Tokura Y, Fushimi M, Yokote R, Hashizume H, Shirahama S, Iwatsuki K, Murakami K, Takigawa M. Malignant hemangioendothelioma. Int J Dermatol 1995 Nov;34(11):811–6
Ihda S see **Kameda K**
Ihda S see **Tanaka T**
Ihde DC. Current perspectives in the treatment of small cell lung cancer: educational symposium of the VII World Congress on Lung Cancer. Lung Cancer 1995 Jun;12 Suppl 3:S1–3
Ihi T see **Mukae H**
Ihi T see **Taniguchi H**
Ihi T see **Ueno H**
Ihiboshi H see **Taniguchi H**
Ihl R, Dierks T, Martin EM, Froölich L, Maurer K. Topography of the maximum of the amplitude of EEG frequency bands in dementia of the Alzheimer type.
Biol Psychiatry 1996 Mar 1;39(5):319–25
Ihl R see **Dierks T**
Ihl R see **Prior R**
Ihl-Vahl R, Eschenhagen T, Kübler W, Marquetant R, Nose M, Schmitz W, Scholz H, Strasser RH. Differential regulation of mRNA specific for beta 1– and beta 2–adrenergic receptors in human failing hearts. Evaluation of the absolute cardiac mRNA levels by two independent methods. J Mol Cell Cardiol 1996 Jan;28(1):1–10
Ihle BU, Whitworth JA, Shahinfar S, Cnaan A, Kincaid-Smith PS, Becker GJ. Angiotensin–converting enzyme inhibition in nondiabetic progressive renal insufficiency: a controlled double–blind trial. Am J Kidney Dis 1996 Apr;27(4):489–95
Ihle J see **Adachi M**
Ihle JN. Signaling by the cytokine receptor superfamily in normal and transformed hematopoietic cells.
Adv Cancer Res 1996;68:23–65 (263 ref.)
Ihle JN. The Janus protein tyrosine kinase family and its role in cytokine signaling. Adv Immunol 1995;60:1–35 (230 ref.)
Ihle JN. STATs: signal transducers and activators of transcription. Cell 1996 Feb 9;84(3):331–4 (20 ref.)
Ihle JN. Cytokine receptor signalling. Nature 1995 Oct 19; 377(6550):591–4 (93 ref.)
Ihle JN. Janus kinases in cytokine signalling.
Philos Trans R Soc Lond B Biol Sci 1996 Feb 29; 351(1336):159–66 (120 ref.)
Ihle JN. The Janus protein tyrosine kinases in hematopoietic cytokine signaling. Semin Immunol 1995 Aug;7(4):247–54 (57 ref.)
Ihle JN see **Bellefroid EJ**
Ihle JN see **Briscoe J**
Ihle JN see **Copeland NG**
Ihle JN see **Kanwar VS**
Ihle JN see **Kawahara A**
Ihle JN see **Kotenko SV**
Ihle JN see **Lai KS**
Ihle JN see **Nosaka T**
Ihle JN see **Ofir R**
Ihle JN see **Quelle FW**
Ihle JN see **Weinstein Y**
Ihle R see **Jankovic JT**
Ihle SL, Baldwin CJ, Pifer SM. Probable recurrent femoral artery thrombosis in a dog with intestinal lymphosarcoma.
J Am Vet Med Assoc 1996 Jan 15;208(2):240–2
Ihle W see **Laucht M**
Ihle WW see **Bloch AB**
Ihle WW see **Cauthen GM**
Ihle WW see **Kenyon TA**
Ihlen H see **Lund MB**
Ihler CF. A field survey on anthelmintic resistance in equine small strongyles in Norway. Acta Vet Scand 1995; 36(1):135–43
Ihler CF. The distribution of Parascaris equorum eggs in the soil profile of bare paddocks in some Norwegian studs. Vet Res Commun 1995;19(6):495–501
Ihler CF, Rootwelt V, Heyeraas A, Dolvik NJ. The prevalence and epidemiology of Anoplocephala perfoliata infection in Norway. Vet Res Commun 1995;19(6):487–94
Ihler GM see **Krueger CM**
Ihling C, Göbel HR, Lippoldt A, Wessels S, Paul M, Schaefer HE, Zeiher AM. Endothelin–1–like immunoreactivity in human atherosclerotic coronary tissue: a detailed analysis of the cellular distribution of endothelin–1. J Pathol 1996 Jul;179(3):303–8
Ihling C, Schaefer HE, Baumgartner U, Riede UN. Hepatoid adenocarcinoma of the stomach: a case report.
Gen Diagn Pathol 1995 May;141(1):61–5
Ihm C, Park J, Ahn J, Lee T, Cho B, Kim M. Effect of glucose and cytokines on the expression of cell adhesion molecules on mesangial cells. Kidney Int Suppl 1995 Sep; 51:S39–42
Ihm CG, Hong SP, Park JK, Ahn JH, Lee TW, Kim MJ. Effects of cyclosporine on expression of adhesion molecules on mesangial and endothelial cells. Transplant Proc 1996 Jun;28(3):1228
Ihm J see **Prechel MM**
Ihm J see **Young MR**
Ihms K see **Graham DL**
Ihmsen H see **Frenkel C**
Ihmsen H see **Schüttler J**
Ihn H, Kikuchi K, Soma Y, Sato S, Fujimoto M, Tamaki T, Igarashi A, Takehara K. The stimulatory effects of PDGF and TGF–beta 1 on dermal fibroblast attachment. Acta Derm Venereol 1995 Sep;75(5):367–71
Ihn H, Sato S, Fujimoto M, Kikuchi K, Takehara K. Clinical significance of serum levels of soluble interleukin–2 receptor in patients with localized scleroderma.
Br J Dermatol 1996 May;134(5):843–7
Ihn H see **Fujimoto M**
Ihn H see **Igarashi A**
Ihn W see **Dornberger K**
Ihnatovych II see **Buletsa BA**
Ihnen B see **Steinhardt M**
Ihnken K, Beyersdorf F, Winkelmann B, Unkelbach U. Reperfusion syndrome in skeletal muscle after prolonged incomplete ischemia: reduction by controlled limb reperfusion. Transplant Proc 1995 Oct;27(5):2806–8
Ihnken K, Beyersdorf F, Winkelmann BR, Mitrev Z, Unkelbach U. Experimental application of controlled limb reperfusion after incomplete ischaemia. Br J Surg 1996 Jun; 83(6):803–9
Ihnken K, Morita K, Buckberg GD, Ignarro LJ, Beyersdorf

F. Reduction of reoxygenation injury and nitric oxide production in the cyanotic immature heart by controlling pO2. Eur J Cardiothorac Surg 1995;9(8):410–8

Ihnken K, Morita K, Buckberg GD, Matheis G, Sherman MP, Allen BS, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. II. Evidence for reoxygenation damage. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1171–81

Ihnken K, Morita K, Buckberg GD, Sherman MP, Ignarro LJ, Young HH. Studies of hypoxemic/reoxygenation injury: with aortic clamping. XIII. Interaction between oxygen tension and cardioplegic composition in limiting nitric oxide production and oxidant damage. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1274–86

Ihnken K, Morita K, Buckberg GD, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. VI. Counteraction of oxidant damage by exogenous antioxidants: N-(2-mercaptopropionyl)-glycine and catalase. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1212–20

Ihnken K, Morita K, Buckberg GD, Sherman MP, Young HH. Studies of hypoxemic/reoxygenation injury: without aortic clamping. III. Comparison of the magnitude of damage by hypoxemia/reoxygenation versus ischemia/reperfusion. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1182–9

Ihnken K, Morita K, Buckberg GD, Winkelmann B, Young HH, Beyersdorf F. Controlling oxygen content during cardiopulmonary bypass to limit reperfusion/reoxygenation injury. Transplant Proc 1995 Oct;27(5):2809–11

Ihnken K, Morita K, Buckberg GD, Young HH. Studies of hypoxemic/reoxygenation injury with aortic clamping: XI. Cardiac advantages of normoxemic versus hyperoxemic management during qardiopulmonary bypass. J Thorac Cardiovasc Surg 1995 Oct;110(4 Pt 2):1255–64

Ihnken K see **Beyersdorf F**
Ihnken K see **Morita K**
Ihnken K see **Winkelmann BR**
Iho S see **Nakamura K**
Ihra G see **Kolev N**
Ihrai H see **el Gbouri H**
Ihrcke NS, Platt JL. Shedding of heparan sulfate proteoglycan by stimulated endothelial cells: evidence for proteolysis of cell-surface molecules. J Cell Physiol 1996 Sep;168(3):625–37
Ihre E see **Lagerstrand L**
Ihre E see **Roquat A**
Ihrig-Biedert I see **Kleinert H**
Ihrke PJ see **Iwasaki T**
Ihrke PJ see **Power HT**
Ihse I see **Andersson R**
Ihse I see **Borgström A**
Ihse I see **Cwikiel W**
Ihse I see **Hammarström LE**
Ihse I see **Ohlsson B**
Ihse I see **Wang X**
Ihse I see **Wang XD**
Ihssen PE see **Danzmann RG**
Ihyer SR see **Johnston JM**
Ii K. The role of beta-amyloid in the development of Alzheimer's disease. Drugs Aging 1995 Aug;7(2):97–109 (154 ref.)
Ii K see **Kamino K**
Ii S see **Iwahana H**
Ii T, Kubota M, Hirano T, Ohashi M, Yoshida K, Suzuki S. FAB CID-MS/MS characterization of tetrasaccharide tri- and tetrasulfate derived from the antigenic determinant recognized by the anti-chondroitin sulfate monoclonal antibody MO-225. Glycoconj J 1995 Jun;12(3):282–9
Ii T, Ohashi Y, Nagai Y. Structural elucidation of underivatized gangliosides by electrospray-ionization tandem mass spectrometry (ESIMS/MS). Carbohydr Res 1995 Aug 22;273(1):27–40
Ii T, Ohashi Y, Nunomura S, Ogawa T, Nagai Y. Fast atom bombardment and electrospray ionization tandem mass spectrometry of sulfated Lewis(x) trisaccharides. J Biochem (Tokyo) 1995 Sep;118(3):526–33
Ii T, Ohashi Y, Ogawa T, Nagai Y. Negative-ion fast atom bombardment and electrospray ionization tandem mass spectrometry for characterization of sulfated and sialyl Lewis-type glycosphingolipids. Glycoconj J 1996 Apr; 13(2):273–83
Ilagan JG see **Sax CM**
Iiai T see **Abo T**
Iiai T see **Okada T**
Iiai T see **Yamagiwa S**
Iiazaliev KT see **Murzaliev AD**
Iiazaliev KT see **Toktomushev AT**
Iiboshi Y, Nezu R, Cui L, Chen K, Khan J, Yoshida H, Sando K, Kamata S, Takagi Y, Okada A. Adhesive mucous gel layer and mucus release as intestinal barrier in rats. JPEN J Parenter Enteral Nutr 1996 Mar-Apr;20(2):98–104
Iiboshi Y see **Haque SM**
Iida A, Chen ST, Friedmann T, Yee JK. Inducible gene expression by retrovirus-mediated transfer of a modified tetracycline-regulated system. J Virol 1996 Sep; 70(9):6054–9
Iida A, Ohashi Y, Ono K, Imai N, Kannari Y. Craniosynostosis with joint contractures, ear deformity, cleft palate, scoliosis, and other features. Cleft Palate Craniofac J 1995 Nov;32(6):489–93
Iida A see **Emi M**
Iida A see **Kanai M**
Iida A see **Nagaoka Y**
Iida A see **Tachikawa E**
Iida A see **Yamaguchi A**
Iida E see **Tajima H**
Iida F see **Adachi W**
Iida F see **Nakajima T**
Iida H, Akutsu T, Endo K, Fukuda H, Inoue T, Ito H, Koga S, Komatani A, Kuwabara Y, Momose T, Nishizawa S, Odano I, Ohkubo M, Sasaki Y, Suzuki H, Tanada S, Toyama H, Yonekura Y, Yoshida T, Uemura K. A multicenter validation of regional cerebral blood flow quantitation using [123I]iodoamphetamine and single photon emission computed tomography. J Cereb Blood Flow Metab 1996 Sep;16(5):781–93
Iida H, Matsuba T, Yamada M, Azuma T, Suzuki H, Yamamoto K, Hori H. Purification and characterization of recombinant human cathepsin E. Adv Exp Med Biol 1995; 362:325–30
Iida H, Rhodes CG, Araujo LI, Yamamoto Y, de Silva R, Maseri A, Jones T. Noninvasive quantification of regional myocardial metabolic rate for oxygen by use of 15O2 inhalation and positron emission tomography. Theory, error analysis, and application in humans. Circulation 1996 Aug 15;94(4):792–807
Iida H, Takahashi M, Motomura N, Hachiya T, Nakagawara J. [Effects of compton scatter in quantitative brain SPECT] Kaku Igaku 1996 Feb;33(2):143–51 (Eng. Abstr.) **(Jpn)**
Iida H, Wang L, Nishii K, Ookuma A, Shibata Y. Identification of rab12 as a secretory granule-associated small GTP-binding protein in atrial myocytes. Circ Res 1996 Feb;78(2):343–7
Iida H see **Fukuda S**
Iida H see **Ishiguro F**
Iida H see **Ishiyama T**
Iida H see **Kida A**
Iida H see **Lassen NA**
Iida H see **Maezawa H**
Iida H see **Mäki M**
Iida H see **Nuutila P**
Iida H see **Ogawa T**
Iida H see **Raitakari M**
Iida H see **Sadamatsu M**
Iida H see **Shioya H**
Iida H see **Tachibana S**
Iida H see **Wang L**
Iida H see **Watanabe Y**
Iida H see **Yamamoto S**
Iida H see **Yamamoto Y**
Iida H see **Yokoi T**
Iida J, Meijne AM, Knutson JR, Furcht LT, McCarthy JB. Cell surface chondroitin sulfate proteoglycans in tumor cell adhesion, motility and invasion. Semin Cancer Biol 1996 Jun;7(3):155–62 (64 ref.)
Iida J see **Iwatake H**
Iida J see **Nakamura M**
Iida J see **Takigawa T**
Iida K. [Drug of nitrate and nitrite] Nippon Rinsho 1995 Feb;53 Su Pt 1:986–8 (17 ref.) **(Jpn)**
Iida K, Hase K, Shimomura K, Sudo S, Kadota S, Namba T. Potent inhibitors of tyrosinase activity and melanin biosynthesis from Rheum officinale. Planta Med 1995 Oct; 61(5):425–8
Iida K, Takashima S, Ueda K. Immunohistochemical study of myelination and oligodendrocyte in infants with periventricular leukomalacia. Pediatr Neurol 1995 Nov; 13(4):296–304
Iida K, Uozumi T, Arita K, Nakahara T, Ohba S, Satoh H. Steal phenomenon in a traumatic carotid-cavernous fistula. J Trauma 1995 Nov;39(5):1015–7
Iida K see **Fujii T**
Iida K see **Furuya R**
Iida K see **Hachiya A**
Iida K see **Imai A**
Iida K see **Inuzuka H**
Iida K see **Kadota J**
Iida K see **Kajiwara M**
Iida K see **Kokai H**
Iida K see **Kusano S**
Iida K see **Masuoka T**
Iida K see **Matsui K**
Iida K see **Minakami R**
Iida K see **Sakata K**
Iida K see **Shimizu T**
Iida K see **Takada M**
Iida K see **Tomita H**
Iida K see **Yutani C**
Iida KI, Miyaishi O, Iwata Y, Kozaki KI, Matsuyama M, Saga S. Distinct distribution of protein disulfide isomerase family proteins in rat tissues. J Histochem Cytochem 1996 Jul;44(7):751–9
Iida M, Endo A, Fujita S, Numata M, Matsuzaki Y, Sugimoto M, Nunomura S, Ogawa T. A total synthesis of glycononaosyl ceramide with a sialyl dimeric Le(x) sequence. Carbohydr Res 1995 Apr 30;270(2):C15–9
Iida M, Endo A, Fujita S, Numata M, Suzuki K, Nunomura S, Ogawa T. Total synthesis of glycononaosyl ceramide with a sialyl dimeric Le(x)-sequence. Glycoconj J 1996 Apr;13(2):203–11
Iida M, Fujita N, Hosono M, Sukenaga Y. Bronchodilator and cardiovascular effects of NKH477, a novel water-soluble forskolin derivative, in guinea pigs. Jpn J Pharmacol 1995 Jul;68(3):245–53
Iida M, Gotoh K, Yagi Y, Deguchi F, Terashima Y, Nagashima K, Nomura M, Yasuda N, Fujiwara H, Hirakawa S. [Left cardiac output curve and pulmonary venous return curve in patients with various heart diseases] J Cardiol 1996 Jan; 27(1):21–7 (Eng. Abstr.) **(Jpn)**
Iida M, Kodama I, Toyama J. Negative dromotropic effects of class I antiarrhythmic drugs in anisotropic ventricular muscle. Cardiovasc Res 1996 Apr;31(4):640–50
Iida M, Murakami T, Ishida K, Mizuno A, Kuwajima M, Shima K. Substitution at codon 269 (glutamine --> proline) of the leptin receptor (OB-R) cDNA is the only mutation found in the Zucker fatty (fa/fa) rat. Biochem Biophys Res Commun 1996 Jul 16;224(2):597–604
Iida M, Murakami T, Ishida K, Mizuno A, Kuwajima M, Shima K. Phenotype-linked amino acid alteration in leptin receptor cDNA from Zucker fatty (fa/fa) rat. Biochem Biophys Res Commun 1996 May 6;222(1):19–26
Iida M, Shiono M, Shindou S, Akiyama K, Yagi S, Sezai Y. [A case report of a left atrial ball thrombus at 16 years after mitral valve replacement] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):539–44 (28 ref.) (Eng. Abstr.) **(Jpn)**
Iida M, Yao T, Okada M. Long-term follow-up study of Crohn's disease in Japan. The Research Committee of Inflammatory Bowel Disease in Japan. J Gastroenterol 1995 Nov;30 Suppl 8:17–9
Iida M see **Endo A**
Iida M see **Fujimura Y**
Iida M see **Goto K**
Iida M see **Hizawa K**
Iida M see **Honda K**
Iida M see **Hoshika K**
Iida M see **Inoue S**
Iida M see **Kobayashi H**
Iida M see **Kuribayashi N**
Iida M see **Matsumoto T**
Iida M see **Miyamasu M**
Iida M see **Miyoshi LM**
Iida M see **Murakami T**
Iida M see **Okamura T**
Iida M see **Otori N**
Iida M see **Sakagami H**
Iida M see **Sato S**
Iida M see **Shimamoto T**
Iida M see **Tada S**
Iida M see **Takahashi E**
Iida N, Tsuboi T. Clinical genetics of epilepsy. Psychiatry Clin Neurosci 1995 Jun;49(3):S207–8 (7 ref.)
Iida N see **Bourrguignon LY**
Iida N see **Sueoka E**
Iida N see **Suganuma M**
Iida R, Nagai H, Iwasaki K, Kato J, Saeki S, Ogawa S, Suzuki H. [Anesthetic management of a patient with ornithine transcarbamylase deficiency] Masui 1996 May;45(5):642–5 (Eng. Abstr.) **(Jpn)**
Iida R, Yasuda T, Takeshita H, Tsubota E, Yuasa I, Nakajima T, Kishi K. Identification of the nucleotide substitution that generates the fourth polymorphic site in human deoxyribonuclease I (DNase I). Hum Genet 1996 Oct; 98(4):415–8
Iida R see **Kishi K**
Iida R see **Yasuda T**
Iida S, Kakudo S, Mori Y, Matsui M, Magota K, Kitajima Y, Nakamura N, Mano H, Hakeda Y, Azuma H, Kurokawa T, Kumegawa M. Human calcitonin has the same inhibitory effect on osteoclastic bone resorption by human giant cell tumor cells as salmon calcitonin. Calcif Tissue Int 1996 Aug;59(2):100–4
Iida S, Kinoshita M, Fujii H, Moriyama Y, Nakamura Y, Yura N, Moriwaki K. Mutations of human butyrylcholinesterase gene in a family with hypocholinesterasemia. Hum Mutat 1995;6(4):349–51
Iida S see **Hayasaka A**
Iida S see **Kikuchi K**
Iida S see **Moriwaki K**
Iida S see **Saisu T**
Iida S see **Tachibana T**
Iida S see **Takahara T**
Iida S see **Uyama I**
Iida T, Guo Q, Ikebe Y. Some problems on the measurement of 222Rn concentrations by passive cup method. Health Phys 1995 Oct;69(4):508–12
Iida T, Haishima Y, Tanaka A, Nishiyama K, Saito S, Tanamoto K. Chemical structure of lipid A isolated from Comamonas testosteroni lipopolysaccharide. Eur J Biochem 1996 Apr 15;237(2):468–75
Iida T see **Chino M**
Iida T see **Futenma A**
Iida T see **Haraguchi S**
Iida T see **Kanematsu M**
Iida T see **Miyagawa S**
Iida T see **Morimoto Y**
Iida T see **Onitsuka A**
Iida T see **Shimaoka M**
Iida T see **Suthienkul O**
Iida T see **Tang GQ**
Iida T see **Tomiyama H**
Iida T see **Tsutsumi O**
Iida T see **Yamamoto K**
Iida T see **Yohda M**
Iida Y see **Fukumoto Y**
Iida Y see **Hasegawa H**

Iida Y see **Katoh J**
Iida Y see **Nagata T**
Iida Y see **Nakashima E**
Iida Y see **Saji H**
Iida Y see **Tamura T**
Iida Y see **Uwabe K**
Iida Y see **Yonekura Y**
Iida Y see **Yoshida A**
Iida Y see **Yoshikai M**

Iida-Klein A, Guo J, Drake MT, Kronenberg HM, Abou-Samra AB, Bringhurst FR, Segre GV. Structural requirements of parathyroid hormone/parathyroid hormone-related peptide receptors for phospholipase C activation and regulation of phosphate uptake. Miner Electrolyte Metab 1995;21(1-3):177-9 (16 ref.)

Iida-Klein A see **Offermanns S**

Iigo M, Furukawa K, Hattori A, Hara M, Ohtani-Kaneko R, Suzuki T, Tabata M, Aida K. Effects of pinealectomy and constant light exposure on day-night changes of melatonin binding sites in the goldfish brain. Neurosci Lett 1995 Sep 1;197(1):61-4

Iigo M, Shimamura M, Sagawa K, Tsuda H. Characteristics of the inhibitory effect of mitoxantrone and pirarubicin on lung metastases of colon carcinoma 26 Jpn J Cancer Res 1995 Sep;86(9):867-72

Iigo M see **Moriyama M**
Iigo M see **Tsuda T**
Iigo M see **Uehara N**
Iigou Y see **Suematsu M**

Iihara K, Sasahara M, Hashimoto N, Hazama F. Induction of platelet-derived growth factor beta-receptor in focal ischemia of rat brain. J Cereb Blood Flow Metab 1996 Sep;16(5):941-9

Iihara K see **Ogawa M**
Iihara K see **Sasahara M**
Iihara K see **Shibata T**
Iijima A see **Kotake Y**
Iijima H see **Fujino T**
Iijima H see **Harada M**
Iijima H see **Hoshi H**
Iijima H see **Imai M**
Iijima H see **Kim DH**
Iijima H see **Shindo K**
Iijima K see **Ide T**
Iijima K see **Iwazaki R**
Iijima K see **Kitagawa K**
Iijima K see **Kobayashi T**
Iijima K see **Kojika S**
Iijima K see **Kuroda T**
Iijima K see **Murakami F**
Iijima K see **Muto M**
Iijima K see **Ohara S**
Iijima K see **Tanimoto A**
Iijima K see **Wu FY**

Iijima M, Kano Y, Nohno T, Namba M. Cloning of cDNA with possible transcription factor activity at the G1-S phase transition in human fibroblast cell lines. Acta Med Okayama 1996 Apr;50(2):73-7

Iijima M, Mihara K, Kondo T, Tsuji T, Ishioka C, Namba M. Mutation in p53 and de-regulation of p53-related gene expression in three human cell lines immortalized with 4-nitroquinoline 1-oxide or 60Co gamma rays. Int J Cancer 1996 May 29;66(5):698-702

Iijima M, Moriwaki Y, Kuboki Y. Oriented growth of octacalcium phosphate on and inside the collagenous matrix in vitro. Connect Tissue Res 1995;33(1-3):197-202

Iijima M see **Ikeda M**
Iijima M see **Jahan I**
Iijima M see **Kondo T**
Iijima M see **Nagasaki Y**
Iijima M see **Shimizu T**
Iijima M see **Taira T**
Iijima N see **Aarsman AJ**
Iijima N see **Ohnishi H**

Iijima S, Iwata M, Otsuka F. Rheological analysis of peripheral blood neutrophils in a patient with cutaneous and arthropathic psoriasis accompanying hypopyon-iridocyclitis. Australas J Dermatol 1996 May;37 Suppl 1:S40-1

Iijima S, Takita T, Otsuka F. Late onset systemic lupus erythematosus diagnosed in an elderly man with unusual skin eruptions and sudden death. J Dermatol 1995 Dec; 22(12):943-7

Iijima S, Tsujinaka T, Kishibuchi M, Kido Y, Ebisui C, Kan K, Yano M, Mori T. A total parenteral nutrition solution supplemented with a nucleoside and nucleotide mixture sustains intestinal integrity, but does not stimulate intestinal function after massive bowel resection in rats. J Nutr 1996 Mar;126(3):589-95

Iijima S see **Ebisui C**
Iijima S see **Kametani H**
Iijima S see **Kawasaki S**
Iijima S see **Kishibuchi M**
Iijima S see **Mizoguchi T**
Iijima S see **Shinozaki S**
Iijima S see **Takakura N**
Iijima S see **Yamagata Z**

Iijima T, Back T, Hossmann KA. Effect of extracorporeal life support on cerebral blood flow, metabolism and electrophysiology in normothermic cats. Intensive Care Med 1995 Jan;21(1):38-44

Iijima T, Witter MP, Ichikawa M, Tominaga T, Kajiwara R, Matsumoto G. Entorhinal-hippocampal interactions revealed by real-time imaging. Science 1996 May 24; 272(5265):1176-9

Iijima T see **Hidaka Y**
Iijima T see **Higaki S**
Iijima T see **Iwashita H**
Iijima T see **Kaneko K**
Iijima T see **Onda M**
Iijima T see **Rinno H**
Iijima T see **Takahashi M**
Iijima T see **Takase H**
Iijima T see **Watanabe H**
Iijima T see **Watanabe M**
Iijima T see **Xu LX**

Iijima Y, Asami T, Kuribara H. Modification by MK-801 (dizocilpine), a noncompetitive NMDA receptor antagonist, of morphine sensitization: evaluation by ambulation in mice. Nihon Shinkei Seishin Yakurigaku Zasshi 1996 Feb; 16(1):11-8

Iijima Y, Shinoda M, Kuribara H, Asami T, Uchihashi Y. Evaluation of acute and sub-acute effects of cocaine by means of circadian variation in wheel-running and drinking in mice. Nihon Shinkei Seishin Yakurigaku Zasshi 1995 Aug;15(4):315-21

Iijima Y see **Kaneko T**
Iijima Y see **Nakada T**
Iijima Y see **Sugano M**
Iijima Y see **Toyozaki T**
Iijima Y see **Watanabe T**
Iijima Y see **Yaginuma G**
Iijima Y see **Yagisawa T**

Iikura M. [Effects of low anterior resection on colonic motor activity and defecation. An experimental study] J Smooth Muscle Res 1995 Jun;31(3):79-91 (Eng. Abstr.) **(Jpn)**

Iikura Y see **Saito H**
Iikura Y see **Yasue H**
Iimori T see **Sasaki T**

Iimura O, Shimamoto K, Masuda A, Higashiura K, Miyazaki Y, Hirata A, Fukuoka M, Murakami H. Effects of a calcium channel blocker, manidipine, on insulin sensitivity in essential hypertensives. J Diabetes Complications 1995 Oct-Dec;9(4):215-9

Iimura O see **Hashimoto A**
Iimura O see **Hirata A**
Iimura O see **Ishiguro T**
Iimura O see **Masuda A**
Iimura O see **Miura T**
Iimura O see **Miyazaki Y**
Iimura O see **Nakata T**
Iimura O see **Nishimura T**
Iimura O see **Nomura N**
Iimura O see **Ogawa T**
Iimura O see **Saruta T**
Iimura O see **Sawai N**
Iimura O see **Shimamoto K**
Iimura O see **Toba K**
Iimura O see **Ura N**
Iimura O see **Yokoyama T**

Iimura T, Baba O, Maruoka Y, Takeda K, Sasaki S, Shimokawa H, Oida S. Homeobox gene expression during bone formation induced by BMP. Ann N Y Acad Sci 1996 Jun 8;785:274-7

Iimura T see **Kasugai S**
Iimura T see **Maruoka Y**
Iimura T see **Oida S**
Iimura Y see **Shimoi H**
Iimura Y see **Sugimoto H**

Iimuro Y, Bradford BU, Forman DT, Thurman RG. Glycine prevents alcohol-induced liver injury by decreasing alcohol in the rat stomach. Gastroenterology 1996 May; 110(5):1536-42

Iimuro Y, Ikejima K, Rose ML, Bradford BU, Thurman RG. Nimodipine, a dihydropyridine-type calcium channel blocker, prevents alcoholic hepatitis caused by chronic intragastric ethanol exposure in the rat. Hepatology 1996 Aug;24(2):391-7

Iino A see **Funaki K**
Iino A see **Hyodo T**
Iino K see **Doi Y**
Iino K see **Yoshinari M**

Iino M. [Caged compounds and measurement of calcium ion] Nippon Seirigaku Zasshi 1996;58(1):7-13 (12 ref.) **(Jpn)**

Iino M, Takeya H, Takemitsu T, Nakagaki T, Gabazza EC, Suzuki K. Characterization of the binding of factor Xa to fibrinogen/fibrin derivatives and localization of the factor Xa binding site on fibrinogen. Eur J Biochem 1995 Aug 15;232(1):90-7

Iino M see **Ikemoto T**
Iino M see **Isa T**
Iino M see **Kasai Y**
Iino M see **Kim P**

Iino S. [Alkaline phosphatase and its isozyme] Nippon Rinsho 1995 Feb;53 Su Pt 1:276-9 (6 ref.) **(Jpn)**

Iino S. [Anti-HAV in hepatitis A] Nippon Rinsho 1995 Oct; 53 Suppl:822-7 **(Jpn)**

Iino S. [Hepatitis B immune serum globulin] Nippon Rinsho 1995 Oct;53 Suppl:371-7 (16 ref.) **(Jpn)**

Iino S. [Treatment planning of chronic hepatitis B] Nippon Rinsho 1995 Oct;53 Suppl:617-23 (5 ref.) **(Jpn)**

Iino S. [Chronic hepatitis] Ryoikibetsu Shokogun Shirizu 1995;(7):203-9 (10 ref.) **(Jpn)**

Iino S. [Weber-Christian disease] Ryoikibetsu Shokogun Shirizu 1995;(8):276-9 (12 ref.) **(Jpn)**

Iino S see **Koike K**
Iino S see **Nahar NS**
Iino S see **Osada T**
Iino S see **Tanaka S**
Iino S see **Teramoto T**
Iino S see **Yotsuyanagi H**

Iino T, Katsura M, Kuriyama K. Effect of vinconate on the extracellular levels of dopamine and its metabolites in the rat striatum: microdialysis studies. Eur J Pharmacol 1995 Nov 3;286(1):99-103

Iino T, Katsura M, Kuriyama K. Effect of vinconate, an indolonaphthyridine derivative, on dopamine and serotonin concentrations in dialysate from the striatum of freely moving rats: brain microdialysis studies. J Pharmacol Exp Ther 1996 Aug;278(2):614-9

Iino T see **Yokoseki T**

Iino Y. [Inulin] Nippon Rinsho 1995 Feb;53 Su Pt 1:1071-3 (13 ref.) **(Jpn)**

Iino Y, Hiramine Y, Yamamoto M. The role of cdc2 and other genes in meiosis in Schizosaccharomyces pombe. Genetics 1995 Aug;140(4):1235-45

Iino Y, Yokoe T, Maemura M, Horiguchi J, Takei H, Ohwada S, Morishita Y. Immunochemotherapies versus chemotherapy as adjuvant treatment after curative resection of operable breast cancer. Anticancer Res 1995 Nov-Dec;15(6B):2907-11

Iino Y see **Enomoto K**
Iino Y see **Fujimori J**
Iino Y see **Horiguchi J**
Iino Y see **Koibuchi Y**
Iino Y see **Ohwada S**
Iino Y see **Oyama T**
Iino Y see **Takei H**
Iino Y see **Tokizawa N**
Iino Y see **Tomizawa N**
Iino Y see **Yokoe T**
Iino Z see **Kakita A**
Iino Z see **Takahashi T**
Iinuma F see **Negoro T**
Iinuma H see **Sekizawa R**
Iinuma H see **Tsuchida T**
Iinuma H see **Yoshinaga K**
Iinuma K see **Kinoshita T**
Iinuma K see **Murakami K**
Iinuma K see **Ohura T**
Iinuma M see **Kajiwara M**
Iinuma M see **Matsuda H**
Iinuma M see **Sugano S**
Iinuma M see **Tsuchiya H**
Iinuma N see **Sakaeda H**
Iinuma S see **Kokura S**
Iinuma S see **Yoshida N**

Iinuma T, Sawada Y. Topical application of capsaicin and flap survival. Br J Plast Surg 1996 Jul;49(5):319-20

Iinuma TA see **Tabushi K**
Iinuma Y see **Ichiyama S**
Iio K see **Hossain M**
Iio K see **Imamura M**
Iio K see **Ito E**
Iioka H see **Oku M**
Iioka S see **Kushibe K**
Iioka S see **Matsuzawa K**
Iioka S see **Tojo T**
Iiri T see **Farfel Z**
Iirillo A see **Biganzoli L**

Iishi H, Tatsuta M, Baba M, Uehara H, Nakaizumi A, Akedo H. Triamterene suppresses bombesin-enhanced peritoneal metastasis of intestinal adenocarcinomas induced by azoxymethane. Jpn J Cancer Res 1996 Jul;87(7):730-4

Iishi H, Tatsuta M, Baba M, Yano H, Uehara H, Nakaizumi A. Suppression by amiloride of bombesin-enhanced peritoneal metastasis of intestinal adenocarcinomas induced by azoxymethane. Int J Cancer 1995 Nov 27;63(5):716-9

Iishi H see **Nakaizumi A**
Iishi H see **Tatsuta M**
Iishi H see **Uehara H**
Iitaka K see **Honda M**
Iitaka K see **Motoyama O**
Iitaka K see **Tomonaga K**

Iitaka M, Momotani N, Ishii J, Ito K. Incidence of subacute thyroiditis recurrences after a prolonged latency: 24-year survey. J Clin Endocrinol Metab 1996 Feb;81(2):466-9

Iitomi T, Toriumi S, Kondo A, Akazawa T, Nakahara T. [Incidence of nausea and vomiting after cholecystectomy performed via laparotomy or laparoscopy] Masui 1995 Dec; 44(12):1627-31 (Eng. Abstr.) **(Jpn)**

Iitsuka T, Shiraki K. [Intrahepatic cholestasis in infants and children] Ryoikibetsu Shokogun Shirizu 1995;(7):585-9 (13 ref.) **(Jpn)**

Iitsuka T see **Irie F**
Iitsuka T see **Kobayashi M**
Iitsuka Y see **Yamamoto H**
Iiu TJ see **Wu CC**

Iivanainen AM, Lindroos M, Tilvis R, Heikkilä J, Kupari M. Natural history of aortic valve stenosis of varying severity in the elderly. Am J Cardiol 1996 Jul 1; 78(1):97-101

Iivanainen M, Gaily E. Uudet epilepsialääkkeet. Duodecim 1995;111(8):751–8 (30 ref.) **(Fin)**
Iivanainen M see Kaakkola S
Iivonen A. Explaining the dispersion of the single-vowel occurrences in an F1/F2 space. Phonetica 1995;52(3):221–7
Iivonen E see Taivainen A
Iizasa T see Tatibana M
Iizawa O, Akamatsu H, Niwa Y. Neutrophil chemotaxis, phagocytosis, and generation of reaction oxygen species show a hierarchy of responsiveness to increasing concentrations of N-formyl-Met-Leu-Phe. Biol Signals 1995 Jan-Feb;4(1):14–8
Iizawa Y, Kitamoto N, Hiroe K, Nakao M. Streptococcus pneumoniae in the nasal cavity of mice causes lower respiratory tract infection after airway obstruction. J Med Microbiol 1996 Jun;44(6):490–5
Iizima K see Sasaki K
Iizima N see Yoshida K
Iizima T see Senpuku H
Iizuka A, Nakabachi A, Mori T, Park MK, Fujii Y, Nagasawa H. Changes in citrate concentration in the mouse uterus with experimentally-induced adenomyosis. Life Sci 1996; 58(5):397–403
Iizuka A, Park MK, Mori T. Effects of unilateral cryptorchidism on the expression of gonadotropin receptor mRNA. Biochem Biophys Res Commun 1996 Apr 16; 221(2):290–4
Iizuka A see Sakaguchi M
Iizuka B see Nagasako K
Iizuka E see Koga K
Iizuka FH see Mori T
Iizuka H. Epidermal architecture that depends on turnover time. J Dermatol Sci 1995 Nov;10(3):220–3
Iizuka H, Kishimoto A, Nakamura J, Mizukawa R. [Clinical effects of cortisol synthesis inhibition on treatment-resistant depression] Nihon Shinkei Seishin Yakurigaku Zasshi 1996 Feb;16(1):33–6 (Eng. Abstr.) **(Jpn)**
Iizuka H, Takahashi H, Ishida-Yamamoto A, Hashimoto Y. Activators of protein kinase C but not of phospholipase C modulate adenylate cyclase-responses of normal pig epidermis. Epithelial Cell Biol 1995;4(1):35–41
Iizuka H see Hashimoto Y
Iizuka H see Ishida-Yamamoto A
Iizuka H see Manabe A
Iizuka H see Nakao H
Iizuka H see Okudaira K
Iizuka H see Sakai H
Iizuka H see Takahashi H
Iizuka H see Takemori N
Iizuka H see Tamura T
Iizuka H see Tokita H
Iizuka H see Tsutsui M
Iizuka I see Kojima S
Iizuka K, Muraishi O, Maejima T, Kitami Y, Xu YM, Watanabe K, Ogawa A. Total replacement of urethral mucosa with oral mucosa in dogs [see comments] J Urol 1996 Aug;156(2 Pt 1):498–501. Comment in: J Urol 1996 Aug;156(2 Pt 1):338–9.
Iizuka K see Gong MC
Iizuka K see Kagaya H
Iizuka K see Kaneko H
Iizuka K see Nixon GF
Iizuka K see Taira T
Iizuka K see Takada K
Iizuka K see Yamada T
Iizuka M see Chiba M
Iizuka M see Kato S
Iizuka M see Kawakubo Y
Iizuka M see Mizuno T
Iizuka M see Momoki S
Iizuka M see Mulligan MS
Iizuka M see Utsugi K
Iizuka M see Yoshida A
Iizuka N, Chen C, Yang Q, Johannes G, Sarnow P. Cap-independent translation and internal initiation of translation in eukaryotic cellular mRNA molecules. Curr Top Microbiol Immunol 1995;203:155–77 (116 ref.)
Iizuka N see Hazama S
Iizuka N see Oka M
Iizuka N see Onishi T
Iizuka R see Yoshioka Y
Iizuka S see Hashimoto Y
Iizuka T. Multimodal treatment of oesophageal carcinoma. Ann Chir Gynaecol 1995;84(2):216–21 (16 ref.)
Iizuka T, Kinoshita Y, Fukumoto K. Subungual exostosis of the finger. Ann Plast Surg 1995 Sep;35(3):330–2
Iizuka T, Schroth G, Laeng RH, Lädrach K. Osteochondroma of the mandibular condyle: report of a case. J Oral Maxillofac Surg 1996 Apr;54(4):495–501
Iizuka T, Shoji M, Harigaya Y, Kawarabayashi T, Watanabe M, Kanai M, Hirai S. Amyloid beta-protein ending at Thr43 is a minor component of some diffuse plaques in the Alzheimer's disease brain, but is not found in cerebrovascular amyloid. Brain Res 1995 Dec 8; 702(1–2):275–8
Iizuka T, Shoji M, Kawarabayashi T, Sato M, Kobayashi T, Tada N, Kasai K, Matsubara E, Watanabe M, Tomidokoro Y, Hirai S. Intracellular generation of amyloid beta-protein from amyloid beta-protein precursor fragment by direct cleavage with beta- and gamma-secretase. Biochem Biophys Res Commun 1996 Jan 5;218(1):238–42
Iizuka T, Thorén H, Annino DJ Jr, Hallikainen D, Lindqvist C. Midfacial fractures in pediatric patients. Frequency, characteristics, and causes. Arch Otolaryngol Head Neck Surg 1995 Dec; 121(12):1366–71
Iizuka T see Bessho K
Iizuka T see Chen LH
Iizuka T see Iwasaki T
Iizuka T see Kubota S
Iizuka T see Kusumoto K
Iizuka T see Miyajima K
Iizuka T see Murakami K
Iizuka T see Nagahara K
Iizuka T see Nagaoka H
Iizuka T see Nishida M
Iizuka T see Suzuki H
Iizuka T see Suzuki Y
Iizuka T see Tanaka T
Iizuka T see Terashima M
Iizuka T see Watanabe M
Iizuka T see Zaman A
Iizuka Y. [Clinical significance of magnetic resonance imaging (MRI) in evaluation of radiotherapeutic effect on uterine cervical cancer] Nippon Sanka Fujinka Gakkai Zasshi 1996 Jan;48(1):37–44 (Eng. Abstr.) **(Jpn)**
Iizuka Y, Sugita S. Vagal preganglionic neurons innervating the different gastric regions in the Japanese quail (Coturnix japonica). Okajimas Folia Anat Jpn 1995 Aug; 72(2–3):149–62
Iizuka Y see Fujibayashi K
Iizuka Y see Ito M
Iizuka Y see Matsui H
Iizuka Y see Ohtsuka T
Iizuka Y see Satoh T
Iizuka Y see Sugita S
Iizuka Y see Tsuruoka T
Iizuka Y see Yamashita K
Iizuka T see Isogai Y
Iizumi H, Fukui K, Utsumi H, Kawashima Y, Nakajima T. Effect of chronic toluene exposure on tyrosine hydroxylase-positive nerve elements in the rat forebrain: an immunohistochemical study combined with semiquantitative morphometric analysis. Neuroreport 1995 Dec 29;7(1):81–4
Iizumi H see Fukui Y
Iizumi H see Makikawa M
Iizumi T, Shinohara S, Amemiya H, Tomomasa H, Yazaki T, Umeda T, Tanaka F, Imamura T. Plasmacytoma of the testis. Urol Int 1995;55(4):218–21
Iizumi Y see Goto S
Ijaz A, Fortier MA, Sirard MA. Adenylate cyclase activity increases concomitantly with the onset of capacitation in heparin-treated bovine spermatozoa. Reprod Nutr Dev 1996;36(2):221–32
Ijaz MK, Alkarmi TO, Sabara MI, Frenchick PJ, el Mekki AA, Naiem M, Nur-e-Kamal MS, Frossard PM, Dar FK, Babiuk LA. Characterization of a synthetic peptide mimicking trypsin-cleavage site of rotavirus VP4. Comp Immunol Microbiol Infect Dis 1995 Jun;18(3):145–60
Ijaz MK see Alkarmi T
Ijaz S see Mainprize T
Ijaz S see Shuaib A
Ijaz T. Chronic lymphocytic leukemia [letter; comment] N Engl J Med 1996 Feb 15;334(7):472; discussion 472–3. Comment on: N Engl J Med 1995 Oct 19;333(16):1052–7.
Ijichi A, Sakuma S, Tofilon PJ. Hypoxia-induced vascular endothelial growth factor expression in normal rat astrocyte cultures. Glia 1995 Jun;14(2):87–93
Ijichi K, Fujiwara M, Hanasaki Y, Watanabe H, Katsuura K, Takayama H, Shirakawa S, Sakai S, Shigeta S, Konno K, et al. Potent and specific inhibition of human immunodeficiency virus type 1 replication by 4-(2,6-dichlorophenyl)-1,2,5-thiadiazol-3-Y1 N,N-dialkylcarbamate derivatives. Antimicrob Agents Chemother 1995 Oct;39(10):2337–40
Ijichi M see Kajiwara M
Ijichi N see Ijichi S
Ijichi S, Ijichi N. Preimplantation gender determination and X-linked diseases: ethical controversy [letter] Lancet 1996 Jul 20;348(9021):198–9
Ijichi S, Izumo S, Nagai M, Shinmyozu K, Hall WW, Osame M. Anti-viral and immunomodulatory effects of interferon-alpha on cultured lymphocytes from patients with human T lymphotropic virus type I-associated myelopathy (HAM/TSP). J Neuroimmunol 1995 Sep; 61(2):213–21
Ijichi S, Osame M. Human T lymphotropic virus type I (HTLV-I)-associated myelopathy/tropical spastic paraparesis (HAM/TSP): recent perspectives. Intern Med 1995 Aug;34(8):713–21 (126 ref.)
Ijichi S see Nagai M
Ijichi T, Adachi Y, Nishio A, Kanaitsuka T, Ohtomo T, Nakamura M. Myasthenia gravis, acute transverse myelitis, and HTLV-I. J Neurol Sci 1995 Nov;133(1–2):194–6
Ijichi T, Miyata K, Nakajima K, Hashimoto K, Kashio N, Osame M. Failure to detect HTLV-I proviral DNA in the liver of a patient with primary biliary cirrhosis and HTLV-I-associated myelopathy [letter] Am J Gastroenterol 1996 Apr;91(4):827–8
Ijima S see Ono K
Ijioma SC, Challiss RA, Boyle JP. Comparative effects of activation of soluble and particulate guanylyl cyclase on cyclic GMP elevation and relaxation of bovine tracheal smooth muscle. Br J Pharmacol 1995 Jul;115(5):723–32
Ijiri I see Kinoshita H
Ijiri K, Jee WS, Ma YF, Yuan Z. Remobilization partially restored the bone mass in a non-growing cancellous bone site following long term immobilization. Bone 1995 Oct; 17(4 Suppl):213S–217S
Ijiri K, Ma YF, Jee WS, Akamine T, Liang X. Adaptation of non-growing former epiphysis and metaphyseal trabecular bones to aging and immobilization in rat. Bone 1995 Oct;17(4 Suppl):207S–212S
Ijiri K see Ma Y
Ijiri K see Yuan ZZ
Ijiri R, Kanamaru H, Yokoyama H, Shirakawa M, Hashimoto H, Yoshino G. Obturator hernia: the usefulness of computed tomography in diagnosis. Surgery 1996 Feb;119(2):137–40
Ijiri S see Akaike T
Ijiro K see Shimomura M
Ijkema-Paassen J see Gramsbergen A
Ijland MM, Evers JL, Dunselman GA, van Katwijk C, Lo CR, Hoogland HJ. Endometrial wavelike movements during the menstrual cycle. Fertil Steril 1996 Apr; 65(4):746–9
IJlst L, Ruiter JP, Hoovers JM, Jakobs ME, Wanders RJ. Common missense mutation G1528C in long-chain 3-hydroxyacyl-CoA dehydrogenase deficiency. Characterization and expression of the mutant protein, mutation analysis on genomic DNA and chromosomal localization of the mitochondrial trifunctional protein alpha subunit gene. J Clin Invest 1996 Aug 15;98(4):1028–33
Ijlst L, Ruiter JP, Vreijling J, Wanders RJ. Long-chain 3-hydroxyacyl-CoA dehydrogenase deficiency: a new method to identify the G1528C mutation in genomic DNA showing its high frequency (approximately 90%) and identification of a new mutation (T2198C). J Inherit Metab Dis 1996;19(2):165–8
Ijlst L, Uskikubo S, Kamijo T, Hashimoto T, Ruiter JP, de Klerk JB, Wanders RJ. Long-chain 3-hydroxyacyl-CoA dehydrogenase deficiency: high frequency of the G1528C mutation with no apparent correlation with the clinical phenotype. J Inherit Metab Dis 1995;18(2):241–4
Ijlst L see Niezen-Koning KE
Ijlst L see Ventura FV
IJsseldijk MJ see Beumer S
Ijsseldijk MJ see Sixma JJ
IJsselmuiden CB see Becker PJ
Ijuhin N see Miyauchi M
Ijuhin N see Takahashi R
Ijuhin N see Toyosawa S
Ijuhin N see Yoshimura M
Ijuin H see Nakamura S
Ijuin N see Ohnishi A
Ijuin T see Endo M
Ijyuin H see Ono N
IJzerman AP see Appel S
Ijzerman AP see Beindl W
Ijzerman AP see Freissmuth M
Ijzerman AP see Kuipers W
Ijzerman AP see Mathoôt RA
Ijzerman AP see Mathôt RA
IJzerman AP see Roelen H
IJzerman AP see Van der Wenden EM
Ijzerman RG see van Ittersum FJ
Ijzermans JN, Bac DJ, Niesters BG. Detection of albumin messenger RNA in blood is not restricted to hepatocellular carcinoma [letter] Hepatology 1996 Jun;23(6):1708–9
Ijzermans JN, de Man RA. Hepatocellular carcinoma (case 2-1996) [letter; comment] N Engl J Med 1996 May 30; 334(22):1479. Comment on: N Engl J Med 1996 Jan 18;334(3):176–82.
IJzermans JN, Schraa EO, Bonthuis F, Yannnoutsos N, Marquet RL. In vivo evaluation of human membrane cofactor protein in transgenic mice. Transplant Proc 1996 Apr;28(2):671–2
IJzermans JN see de Bruin RW
Ijzermans JN see de Wilt JH
Ijzermans JN see Marsman WA
Ijzermans JN see Scheringa M
Ika I see Yilmaz Selçuk N
Ikada J see Kishimoto S
Ikada Y, Shikinami Y, Hara Y, Tagawa M, Fukada E. Enhancement of bone formation by drawn poly(L-lactide). J Biomed Mater Res 1996 Apr;30(4):553–8
Ikada Y see Cam D
Ikada Y see Chang YS
Ikada Y see Fujisato T
Ikada Y see Iwata H
Ikada Y see Kulik E
Ikada Y see Matsuda K
Ikada Y see Nishi C
Ikada Y see Okumura N
Ikada Y see Sadato A
Ikada Y see Wada R
Ikadai H see Kunieda T
Ikagawa S, Matsushita S, Chen YZ, Ishikawa T, Nishimura Y. Single amino acid substitutions on a Japanese cedar pollen allergen (Cry j 1)-derived peptide induced alterations in human T cell responses and T cell receptor antagonism. J Allergy Clin Immunol 1996 Jan;97(1 Pt 1):53–64
Ikäheimo I see Karhukorpi J
Ikäheimo M see Mustonen J

Ikäheimo M see **Niemelä S**
Ikäheimo M see **Peuhkurinen K**
Ikäheimo MJ see **Airaksinen KE**
Ikäheimo MJ see **Huikuri HV**
Ikäheimo MJ see **Perkiömäki JS**
Ikai A. [From the Smart alpha 2-macroglobulin to single molecule biochemistry] Seikagaku 1996 Mar;68(3):179–95 (47 ref.) **(Jpn)**
Ikai A see **Athauda SB**
Ikai A see **Gad M**
Ikai A see **Mitsuda S**
Ikai A see **Mitsui K**
Ikai A see **Shibuya N**
Ikai E see **Noborisaka Y**
Ikai E see **Tsuritani I**
Ikai E see **Yamada Y**
Ikai H see **Yamamoto S**
Ikai I, Morimoto T, Yamamoto Y, Takada Y, Nakamura Y, Higashiyama H, Kitai T, Egawa H, Tanaka A, Tanaka K, Yamaoka Y. Left lobectomy of the donor: operation for larger recipients in living related liver transplantation. Transplant Proc 1996 Feb;28(1):56–8
Ikai I see **Kitai T**
Ikai I see **Morimoto T**
Ikai I see **Shirakata Y**
Ikai I see **Terajima H**
Ikai K see **Horiguchi Y**
Ikai K see **Kawabata E**
Ikai K see **Kore-eda S**
Ikai M, Itoh M, Sano H, Joh T, Yokoyama Y, Takeuchi T. [Tuberculosis of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):219–21 (10 ref.) **(Jpn)**
Ikami H see **Imamura M**
Ikarashi F see **Kawana M**
Ikarashi Y, Blank CL, Suda Y, Kawakubo T, Maruyama Y. Application of a novel, plastic formed carbon as a precolumn packing material for the liquid chromatographic determination of acetylcholine and choline in biological samples. J Chromatogr A 1995 Dec 22;718(2):267–72
Ikarashi Y, Matsumoto Y, Omata S, Fujiwara M. Recipient-derived T cells participate in autoimmune-like hepatic lesions induced by graft-versus-host reaction. Autoimmunity 1995;20(2):121–7
Ikarashi Y see **Matsushima Y**
Ikarashi Y see **Sasaki H**
Ikarashi Y see **Tsuchiya T**
Ikard RW. Diagnosis of Meckel's diverticulum by computerized tomography. Tenn Med 1996 May; 89(5):164–5
Ikard RW, McCord DH. Thoracoscopic exposure of intervertebral discs. Ann Thorac Surg 1996 Apr; 61(4):1267–8
Ikari A see **Tamakoshi A**
Ikari FK see **Pereira JR**
Ikari H, Zhang L, Chernak JM, Mastrangeli A, Kato S, Kuo H, Crystal RG, Ingram DK, Roth GS. Adenovirus-mediated gene transfer of dopamine D2 receptor cDNA into rat striatum. Brain Res Mol Brain Res 1995 Dec 28; 34(2):315–20
Ikari H see **Ingram DK**
Ikari Y, Hara K, Tamura T, Hara H, Saeki F, Kikawa I, Wanibuchi Y, Yamaguchi T. Intracoronary stenting of a coronary occlusion resulting from an aortic dissection. Cathet Cardiovasc Diagn 1995 Oct;36(2):160–3
Ikari Y see **Hashimoto H**
Ikari Y see **Ishizaka N**
Ikata T, Miyake R, Katoh S, Morita T, Murase M. Pathogenesis of sports-related spondylolisthesis in adolescents. Radiographic and magnetic resonance imaging study. Am J Sports Med 1996 Jan-Feb;24(1):94–8
Ikata T, Morita T, Katoh S, Tachibana K, Maoka H. Lesions of the lumbar posterior end plate in children and adolescents. An MRI study. J Bone Joint Surg Br 1995 Nov;77(6):951–5
Ikata T see **Hamada Y**
Ikata T see **Hirai N**
Ikata T see **Katoh S**
Ikata T see **Miyake R**
Ikawa F, Kiya K, Kitaoka T, Yuki K, Uozumi T. [Indication of early surgery in elderly patients with ruptured intracranial aneurysms—the comparison between surgical and conservative therapy] No To Shinkei 1996 Jan; 48(1):59–63 (Eng. Abstr.) **(Jpn)**
Ikawa F, Sumida M, Uozumi T, Kiya K, Kurisu K, Arita K, Satoh H. Demonstration of the venous systems with gadolinium-enhanced three-dimensional phase-contrast MR venography. Neurosurg Rev 1995;18(2):101–7
Ikawa F see **Satoh H**
Ikawa F see **Yuki K**
Ikawa H, Yamamoto K, Takahashi Y, Ueda N, Hayashi Y, Yamamoto S, Ishimura K, Irahara M, Aono T. Arachidonate 12-lipoxygenase in porcine anterior pituitary cells: its localization and possible function in gonadotrophs. J Endocrinol 1996 Jan;148(1):33–41
Ikawa H see **Endo M**
Ikawa K see **Majima E**
Ikawa K see **Shibata A**
Ikawa K see **Takeyama M**
Ikawa M, Kominami K, Yoshimura Y, Tanaka K, Nishimune Y, Okabe M. A rapid and non-invasive selection of transgenic embryos before implantation using green fluorescent protein (GFP). FEBS Lett 1995 Nov 13; 375(1–2):125–8
Ikawa M see **Kawagoe K**
Ikawa M see **Miyagawa S**
Ikawa S, Uematsu F, Watanabe K, Kimpara T, Osada M, Hossain A, Sagami I, Kikuchi H, Watanabe M. Assessment of cancer susceptibility in humans by use of genetic polymorphisms in carcinogen metabolism. Pharmacogenetics 1995;5 Spec No:S154–60 (42 ref.)
Ikawa S see **Hossain A**
Ikawa S see **Kawahira Y**
Ikawa S see **Koda M**
Ikawa S see **Murakami F**
Ikawa S see **Tanimoto A**
Ikawa Y. [Overview: application of gene targeting technologies and its problems] Tanpakushitsu Kakusan Koso 1995 Dec;40(17):2631–4 (3 ref.) **(Jpn)**
Ikawa Y see **Abe S**
Ikawa Y see **Aizaki K**
Ikawa Y see **Kageyama Y**
Ikawa Y see **Kato MV**
Ikawa Y see **Sato H**
Ikawa Y see **Sugimoto M**
Ikawa Y see **Watanabe N**
Ikdea T see **Iwanaga T**
Ike H see **Yamaguchi S**
Ike I see **Takeuchi Y**
Ike J see **Rabkin R**
Ike O see **Kuroya M**
Ike O see **Okubo K**
Ike O see **Tanaka F**
Ike O see **Wada H**
Ike O see **Yagi K**
Ike RW see **O'Rourke KS**
Ike Y see **Fujimoto S**
Ike Y see **Hiwasa T**
Ike Y see **Tanimoto K**
Ike Y see **Tomita H**
Ikea JK see **Olukoya DK**
Ikebata Y see **Shimizu J**
Ikebe H see **Mizutani A**
Ikebe M, Brozovich FV. Protein kinase C increases force and slows relaxation in smooth muscle: evidence for regulation of the myosin light chain phosphatase. Biochem Biophys Res Commun 1996 Aug 14;225(2):370–6
Ikebe M see **Fisher SA**
Ikebe M see **Gopal D**
Ikebe M see **Ng KP**
Ikebe M see **Ohbo K**
Ikebe M see **Sata M**
Ikebe M see **Teicher BA**
Ikebe M see **Tokui T**
Ikebe M see **Zhu T**
Ikebe S, Masumi S, Yano H, Fukunaga T, Shimizu K, Shin S. Immunosuppressive effect of tacrolimus (FK-506). Bone xenografts in rabbits. Acta Orthop Scand 1996 Aug; 67(4):389–92
Ikebe S see **Fukunaga T**
Ikebe S see **Kojima J**
Ikebe S see **Mizuno Y**
Ikebe T see **Hiraki A**
Ikebe T see **Jimi E**
Ikebe Y see **Iida T**
Ikebuchi E, Anzai N. Effect of the medication management module evaluated using the role play test. Psychiatry Clin Neurosci 1995 Jun;49(3):151–6
Ikebuchi H see **Akasaka R**
Ikebuchi H see **Saito Y**
Ikebuchi J see **Yamaga N**
Ikebuchi K. [Hemopoietic colony formation in semisolid and liquid culture system] Rinsho Byori 1995 Jul;Suppl 99:123–35 (14 ref.) **(Jpn)**
Ikebuchi K see **Sato H**
Ikebuchi K see **Sui X**
Ikebuchi K see **Tajika K**
Ikebuchi K see **Tanaka R**
Ikebuchi M see **Harano Y**
Ikebuchi M see **Ikeda K**
Ikebuchi M see **Kashiwagi A**
Ikebuchi M see **Ma J**
Ikebuchi M see **Shinozaki K**
Ikebuchi M see **Suzuki M**
Ikebuchi Y see **Masumoto N**
Ikeda A, Inui K, Fukuta Y, Kokuba Y, Sugano M. Effects of intravenous perilla oil emulsion on nutritional status, polyunsaturated fatty acid composition of tissue phospholipids, and thromboxane A2 production in streptozotocin-induced diabetic rats. Nutrition 1995 Sep-Oct;11(5):450–5
Ikeda A, Lüders HO, Collura TF, Burgess RC, Morris HH, Hamano T, Shibasaki H. Subdural potentials at orbitofrontal and mesial prefrontal areas accompanying anticipation and decision making in humans: a comparison with Bereitschaftspotential. Electroencephalogr Clin Neurophysiol 1996 Mar; 98(3):206–12
Ikeda A, Lüders HO, Shibasaki H. Generation of contingent negative variation in the supplementary sensorimotor area. Adv Neurol 1996;70:153–9 (44 ref.)
Ikeda A, Lüders HO, Shibasaki H, Collura TF, Burgess RC, Morris HH 3rd, Hamano T. Movement-related potentials associated with bilateral simultaneous and unilateral movements recorded from human supplementary motor area. Electroencephalogr Clin Neurophysiol 1995 Nov; 95(5):323–34
Ikeda A, Nishimura K, Izumi T. Bronchodilating effects of combined therapy with clinical dosages of ipratropium bromide and salbutamol for stable COPD [letter] Chest 1996 Jan;109(1):294
Ikeda A, Nishimura K, Koyama H, Tsukino M, Mishima M, Izumi T. Dose response study of ipratropium bromide aerosol on maximum exercise performance in stable patients with chronic obstructive pulmonary disease. Thorax 1996 Jan;51(1):48–53
Ikeda A, Terada K, Mikuni N, Burgess RC, Comair Y, Taki W, Hamano T, Kimura J, Lüders HO, Shibasaki H. Subdural recording of ictal DC shifts in neocortical seizures in humans. Epilepsia 1996 Jul;37(7):662–74
Ikeda A see **Kanda M**
Ikeda A see **Kinoshita Y**
Ikeda A see **Koyama H**
Ikeda A see **Nakamura M**
Ikeda A see **Senju S**
Ikeda A see **Shibasaki H**
Ikeda A see **Terada K**
Ikeda A see **Tochikubo O**
Ikeda A see **Ushiroyama T**
Ikeda A see **Yamanouchi K**
Ikeda A see **Yoshida S**
Ikeda A see **Zang M**
Ikeda D, Tokunaga S, Ohkawa M, Urayama H. [Treatment and prognosis of renal cell carcinoma extending into the inferior vena cava] Hinyokika Kiyo 1996 Jan;42(1):5–9 (Eng. Abstr.) **(Jpn)**
Ikeda D see **Nakamura Y**
Ikeda D see **Reynolds H**
Ikeda D see **Yamaguchi N**
Ikeda DM see **Chung KC**
Ikeda DM see **Weigel RJ**
Ikeda E, Kawakami S, Otsuka K, Ono K, Yamada M, Onishi Y. [A case of traumatic diaphragmatic hernia accompanied with rupture of pericardium] Nippon Kyobu Geka Gakkai Zasshi 1995 Aug;43(8):1234–8 (Eng. Abstr.) **(Jpn)**
Ikeda E see **Lu SL**
Ikeda E see **Sasaki K**
Ikeda G see **Suzuki M**
Ikeda H, Hirato J, Akami M, Suzuki N, Takahashi A, Kuroiwa M, Matsuyama S. Massive apoptosis detected by in situ DNA nick end labeling in neuroblastoma. Am J Surg Pathol 1996 Jun;20(6):649–55
Ikeda H, Matsuyama S, Suzuki N, Takahashi A, Kuroiwa M. 3,4-dihydroxyphenylalanine (DOPA) decarboxylase deficiency and resultant high levels of plasma DOPA and dopamine in unfavorable neuroblastoma. Hypertens Res 1995 Jun;18 Suppl 1:S209–10
Ikeda H, Matsuyama S, Suzuki N, Takahashi A, Kuroiwa M, Nagashima K, Hirato J. Treatment of a stage I testicular yolk sac tumor with vascular invasion. Acta Paediatr Jpn 1995 Aug;37(4):537–40
Ikeda H, Nishina K, Asatani Y, Yumoto E, Okano N, Seno H, Yamano T, Kiyono T, Konishi A, Inoue T, et al. [Two cases of acute exacerbation of chronic hepatitis C improved after the administration of an immunosuppressive drug and interferon] Nippon Shokakibyo Gakkai Zasshi 1995 Aug; 92(8):1200–5 **(Jpn)**
Ikeda H, Odaka H. AO-128, alpha-glucosidase inhibitor: antiobesity and antidiabetic actions in genetically obese-diabetic rats, Wistar fatty. Obes Res 1995 Nov;3 Suppl 4:617S–621S
Ikeda H, Sunakawa M, Suda H. Three groups of afferent pulpal feline nerve fibres show different electrophysiological response properties. Arch Oral Biol 1995 Oct;40(10):895–904
Ikeda H, Suzuki N, Takahashi A, Kuroiwa M, Matsuyama S. 3,4-dihydroxyphenylalanine (DOPA) metabolism in screening-detected and non-screening-detected neuroblastoma. Pediatr Hematol Oncol 1996 Jan-Feb; 13(1):21–32
Ikeda H, Yamaguchi M, Sugai S, Aze Y, Narumiya S, Kakizuka A. Expanded polyglutamine in the Machado-Joseph disease protein induces cell death in vitro and in vivo. Nat Genet 1996 Jun;13(2):196–202
Ikeda H, Yoshida J. [Gene therapy of glioma using cytokine] No To Shinkei 1995 Sep;47(9):835–43 (47 ref.) **(Jpn)**
Ikeda H, Yoshimoto T. Visual disturbances in patients with pituitary adenoma. Acta Neurol Scand 1995 Aug; 92(2):157–60
Ikeda H, Yoshimoto T, Fujiwara K, Ogawa Y. Immunohistochemical demonstration of tenascin in human pituitary glands and adenomas. Acta Histochem 1995 Jul; 97(3):273–80
Ikeda H, Yoshimoto T, Kovacs K, Horvath E. Cushing's disease due to female gonadotroph adenoma of the pituitary. Clin Endocrinol (Oxf) 1995 Sep;43(3):383–6
Ikeda H see **Abe T**
Ikeda H see **Fujiwara K**
Ikeda H see **Fukushima M**
Ikeda H see **Goto Y**
Ikeda H see **Hatada T**
Ikeda H see **Hatta S**
Ikeda H see **Hayakawa T**
Ikeda H see **Homma A**

Ikeda H see **Ikegami T**
Ikeda H see **Iritani N**
Ikeda H see **Kato H**
Ikeda H see **Kato J**
Ikeda H see **Kimura A**
Ikeda H see **Kitayama H**
Ikeda H see **Koga Y**
Ikeda H see **Kuwano K**
Ikeda H see **Matsumura I**
Ikeda H see **Numata M**
Ikeda H see **Ohkusa T**
Ikeda H see **Okamoto Y**
Ikeda H see **Shimizu W**
Ikeda H see **Sohda T**
Ikeda H see **Sugiyama Y**
Ikeda H see **Suzuki T**
Ikeda H see **Takiya S**
Ikeda H see **Tomaru U**
Ikeda H see **Tsukamoto Y**
Ikeda H see **Ueda D**
Ikeda H see **Ukita T**
Ikeda H see **Yamaguchi H**
Ikeda H see **Yamane M**
Ikeda H see **Yokochi T**
Ikeda H see **Yoshimura M**

Ikeda I, Kageshita T, Ono T. Multiple malignant melanoma and squamous-cell carcinoma in a burn scar. Dermatology 1995;191(4):328–32 (20 ref.)

Ikeda I, Miura T, Kondo I. Pyridinium cross-links as urinary markers of bone metastases in patients with prostate cancer. Br J Urol 1996 Jan;77(1):102–6

Ikeda I, Miura T, Kondo I, Kimura A. Metastatic choriocarcinoma of the kidney discovered by refractory hematuria. Hinyokika Kiyo 1996 Jun;42(6):447–9

Ikeda I, Sasaki E, Yasunami H, Nomiyama S, Nakayama M, Sugano M, Imaizumi K, Yazawa K. Digestion and lymphatic transport of eicosapentaenoic and docosahexaenoic acids given in the form of triacylglycerol, free acid and ethyl ester in rats. Biochim Biophys Acta 1995 Dec 7; 1259(3):297–304

Ikeda I see **Fujinami K**
Ikeda I see **Fukuda N**
Ikeda I see **Kato S**
Ikeda I see **Koga T**
Ikeda I see **Masuda M**
Ikeda I see **Matsuzaki J**
Ikeda I see **Miyamoto H**

Ikeda J, Higashi A, Nagata H. [Validity of scores calculated from the results of a food frequency questionnaire] Nippon Koshu Eisei Zasshi 1995 Oct;42(10):829–42 (Eng. Abstr.) **(Jpn)**

Ikeda J see **Kuwabara K**
Ikeda J see **Sakamoto K**
Ikeda J see **Sawamura Y**
Ikeda J see **Upadhyaya M**
Ikeda JE see **Lefèvre C**
Ikeda JE see **Liston P**
Ikeda JE see **Waring JD**
Ikeda JS see **Rath HC**
Ikeda JS see **Thomford JW**

Ikeda K. [Arylesterase (ArE)] Nippon Rinsho 1995 Feb;53 Su Pt 1:412–4 (15 ref.) **(Jpn)**

Ikeda K. [Hepatocellular carcinogenesis in type B liver cirrhosis] Nippon Rinsho 1995 Oct;53 Suppl:667–72 **(Jpn)**

Ikeda K. [Radical and multimodality therapy for hepatitis C virus-related hepatocellular carcinoma] Nippon Rinsho 1995 Sep;53 Suppl:821–7 **(Jpn)**

Ikeda K. [Clinical features of hepatitis C virus-related liver cancer] Nippon Rinsho 1995 Sep;53 Suppl:764–9 **(Jpn)**

Ikeda K, Akiyama H, Kondo H, Arai T, Arai N, Yagishita S. Numerous glial fibrillary tangles in oligodendroglia in cases of subacute sclerosing panencephalitis with neurofibrillary tangles. Neurosci Lett 1995 Jul 14; 194(1–2):133–5

Ikeda K, Akiyama H, Kondo H, Haga C, Tanno E, Tokuda T, Ikeda S. Thorn-shaped astrocytes: possibly secondarily induced tau-positive glial fibrillary tangles. Acta Neuropathol (Berl) 1995;90(6):620–5

Ikeda K, Araki K, Takayama C, Inoue Y, Yagi T, Aizawa S, Mishina M. Reduced spontaneous activity of mice defective in the epsilon 4 subunit of the NMDA receptor channel. Brain Res Mol Brain Res 1995 Oct;33(1):61–71

Ikeda K, Egashira T, Yamashita J, Okoyama S. Effect of vagal autotransplantation and bifemelane hydrochloride on cholinergic markers and event-related potentials in rats with lesions of the nucleus basalis magnocellularis. Brain Res 1995 Aug 7;688(1–2):171–83

Ikeda K, Higashi T, Sano H, Jinnouchi Y, Yoshida M, Araki T, Ueda S, Horiuchi S. N (epsilon)-(carboxymethyl)lysine protein adduct is a major immunological epitope in proteins modified with advanced glycation end products of the Maillard reaction. Biochemistry 1996 Jun 18;35(24):8075–83

Ikeda K, Inoue D, Okazaki R, Kikuchi T, Ogata E, Matsumoto T. Parathyroid hormone-related peptide in hypercalcemia associated with adult T cell leukemia/lymphoma: molecular and cellular mechanism of parathyroid hormone-related peptide overexpression in HTLV-I-infected T cells. Miner Electrolyte Metab 1995; 21(1–3):166–70 (36 ref.)

Ikeda K, Inoue H, Kawakami B, Kawamura Y. [Development of new non-radioisotopic DNA sequencing method by using chemiluminescent DNA detection system] Tanpakushitsu Kakusan Koso 1996 Mar;41(3):292–7 **(Jpn)**

Ikeda K, Iwasaki Y, Tagaya N, Shiojima T, Kinoshita M. Neuroprotective effect of cholinergic differentiation factor/leukemia inhibitory factor on wobbler murine motor neuron disease. Muscle Nerve 1995 Nov;18(11):1344–7

Ikeda K, Iwasaki Y, Tagaya N, Shiojima T, Kobayashi T, Kinoshita M. Neuroprotective effect of basic fibroblast growth factor on wobbler mouse motor neuron disease. Neurol Res 1995 Dec;17(6):445–8

Ikeda K, Kawakami K. Cis-elements involved in differential expression of Na(+)-K(+)-ATPase alpha 2 subunit gene in muscle differentiation. Biochim Biophys Acta 1996 Jul 31;1308(1):67–73

Ikeda K, Kawakami K. DNA binding through distinct domains of zinc-finger-homeodomain protein AREB6 has different effects on gene transcription. Eur J Biochem 1995 Oct 1;233(1):73–82

Ikeda K, Kinoshita H, Hirohashi K, Kubo S, Kaneda K. The ultrastructure, kinetics and intralobular distribution of apoptotic hepatocytes after portal branch ligation with special reference to their relationship to necrotic hepatocytes. Arch Histol Cytol 1995 Jun;58(2):171–84

Ikeda K, Kinoshita M, Iwasaki Y. Basic fibroblast growth factor has neuroprotective effects on axotomy-induced spinal motoneuron death and wobbler mouse motoneuron disease [letter] Muscle Nerve 1996 Jun;19(6):794–5

Ikeda K, Kinoshita M, Iwasaki Y, Tagaya N, Shiojima T. Lecithinized superoxide dismutase retards wobbler mouse motoneuron disease. Neuromuscul Disord 1995 Sep; 5(5):383–90

Ikeda K, Kinoshitz M. Interferon ALFA [letter; comment] Neurology 1996 Jul;47(1):308–9. Comment on: Neurology 1995 May;45(5):947–50.

Ikeda K, Matsumi S, Magara T, Nakagawa S. Purification and characterization of canine manganese superoxide dismutase and its immunohistochemical localization in canine heart compared with that of copper-zinc superoxide dismutase. Int J Biochem Cell Biol 1995 Dec; 27(12):1257–65

Ikeda K, Miyata K, Orita A, Kubota H, Yamada T, Tomioka K. RP67580, a neurokinin1 receptor antagonist, decreased restraint stress-induced defecation in rat. Neurosci Lett 1995 Sep 29;198(2):103–6

Ikeda K, Morotomi T. Classical conditioning during human NREM sleep and response transfer to wakefulness. Sleep 1996 Jan;19(1):72–4

Ikeda K, Sakurada T, Suzaki Y, Takasaka T. Efficacy of systemic corticosteroid treatment for anosmia with nasal and paranasal sinus disease. Rhinology 1995 Sep; 33(3):162–5

Ikeda K, Shaw-White JR, Wert SE, Whitsett JA. Hepatocyte nuclear factor 3 activates transcription of thyroid transcription factor 1 in respiratory epithelial cells. Mol Cell Biol 1996 Jul;16(7):3626–36

Ikeda K, Shirao T, Toda M, Asada H, Toya S, Uyemura K. Effect of a neuron-specific actin-binding protein, drebrin A, on cell-substratum adhesion. Neurosci Lett 1995 Jul 21;194(3):197–200

Ikeda K, Suzuki M, Furukawa M, Takasaka T. Calcium mobilization and entry induced by extracellular ATP in the non-sensory epithelial cell of the cochlear lateral wall. Cell Calcium 1995 Aug;18(2):89–99

Ikeda K, Suzuki M, Ikebuchi M, Hara Y, Tsushima M, Yamamoto A, Harano Y. Hyperbetalipoproteinemia with small low-density lipoprotein, a characteristic disorder of lipoprotein in essential hypertension. J Diabetes Complications 1995 Oct-Dec;9(4):227–9

Ikeda K, Wu D, Takasaka T. Inhibition of acetylcholine-evoked Cl- currents by 14-membered macrolide antibiotics in isolated acinar cells of the guinea pig nasal gland. Am J Respir Cell Mol Biol 1995 Oct; 13(4):449–54

Ikeda K, Wu D, Takasaka T. Cellular mechanisms in activation of Na-K-Cl cotransport in nasal gland acinar cells of guinea pigs. J Membr Biol 1995 Aug;146(3):307–14

Ikeda K see **Akiyama H**
Ikeda K see **Arai T**
Ikeda K see **Arai Y**
Ikeda K see **Bito H**
Ikeda K see **Chang H**
Ikeda K see **Chayama K**
Ikeda K see **Egami J**
Ikeda K see **Fujikura T**
Ikeda K see **Fukuda S**
Ikeda K see **Hidaka H**
Ikeda K see **Horiuchi S**
Ikeda K see **Ikeda T**
Ikeda K see **Ishitani K**
Ikeda K see **Iwama S**
Ikeda K see **Iwasaki Y**
Ikeda K see **Kawakami K**
Ikeda K see **Kazama T**
Ikeda K see **Kimura F**
Ikeda K see **Kimura T**
Ikeda K see **Kishi M**
Ikeda K see **Kitamoto T**
Ikeda K see **Komachi H**
Ikeda K see **Kosaka K**
Ikeda K see **Kurihara N**
Ikeda K see **Li N**
Ikeda K see **Matsumoto C**
Ikeda K see **Miyazawa H**
Ikeda K see **Mizuguchi M**
Ikeda K see **Morita T**
Ikeda K see **Motokura T**
Ikeda K see **Murakami M**
Ikeda K see **Nagao Y**
Ikeda K see **Nakamura Y**
Ikeda K see **Nara Y**
Ikeda K see **Niitsu M**
Ikeda K see **Nishimura T**
Ikeda K see **Oda T**
Ikeda K see **Odawara T**
Ikeda K see **Ohta M**
Ikeda K see **Okuizumi K**
Ikeda K see **Orimo A**
Ikeda K see **Oshima T**
Ikeda K see **Ozawa K**
Ikeda K see **Ozeki H**
Ikeda K see **Qu J**
Ikeda K see **Saishoji T**
Ikeda K see **Saitoh S**
Ikeda K see **Shibasaki T**
Ikeda K see **Shimizu T**
Ikeda K see **Suzuki H**
Ikeda K see **Suzuki M**
Ikeda K see **Takei Y**
Ikeda K see **Teramoto T**
Ikeda K see **Tomita H**
Ikeda K see **Tsuchiya K**
Ikeda K see **Uchihara T**
Ikeda K see **Yamaguchi N**
Ikeda K see **Yamamoto Y**
Ikeda K see **Yamori Y**
Ikeda K see **Yano M**

Ikeda M. Application of biological monitoring to the diagnosis of poisoning. J Toxicol Clin Toxicol 1995; 33(6):617–23 (32 ref.)

Ikeda M, Abe K, Aoki M, Sahara M, Watanabe M, Shoji M, St. George-Hyslop PH, Hirai S, Itoyama Y. Variable clinical symptoms in familial amyotrophic lateral sclerosis with a novel point mutation in the Cu/Zn superoxide dismutase gene. Neurology 1995 Nov;45(11):2038–42

Ikeda M, Arai K, Masai H. CTBP1/RBP1, a Saccharomyces cerevisiae protein which binds to T-rich single-stranded DNA containing the 11-bp core sequence of autonomously replicating sequence, is a poly(deoxypyrimidine)-binding protein. Eur J Biochem 1996 May 15;238(1):38–47

Ikeda M, Fukuda Y, Sumimoto K, Urushihara T, Sakimoto H, Nishihara M, Okugawa K, Yamanaka K, Dohi K. Protective effect of coenzyme Q10 against warm ischemia damage in rat pancreatic transplantation. Transplant Proc 1996 Jun;28(3):1807

Ikeda M, Honda K, Inoué S. Vitamin B12 amplifies circadian phase shifts induced by a light pulse in rats. Experientia 1996 Jul 15;52(7):691–4

Ikeda M, Houtani T, Nakagawa H, Baba K, Kondoh A, Ueyama T, Yamamoto T, Gemba H, Sugimoto T. Enkephalin-immunoreactive fastigial neurons in the rat cerebellum project to upper cervical cord segments. Brain Res 1995 Sep 4;690(2):225–30

Ikeda M, Iijima M, Kukimoto N, Kuga M. Plasma endothelin level in the acute stage of Bell palsy. Arch Otolaryngol Head Neck Surg 1996 Aug; 122(8):849–52

Ikeda M, Ikeda U, Shimada K, Minota S, Kano S. Regulation of ICAM-1 expression by inflammatory cytokines in rat mesangial cells. Cytokine 1996 Feb;8(2):109–14

Ikeda M, Ishida H, Tsujimoto S, Kato H. Endobronchial inflammatory polyp after thoracoabdominal aneurysm surgery: a late complication of use of a double-lumen endobronchial tube. Anesthesiology 1996 May;84(5):1234–6

Ikeda M, Ishigaki T, Yamauchi K. Estimation of the size of the media necessary to construct a medical image database. Comput Biol Med 1996 Jan;26(1):77–85

Ikeda M, Ishigaki T, Yamauchi K. Development of distributed image database combined with clinical information in hospital information system. J Med Syst 1995 Aug; 19(4):305–11

Ikeda M, Kambayashi J, Iwamoto S, Shinoki N, Nakamura T, Okahara K, Fujitani K, Shibuya T, Kawasaki T, Monden M. Hemostasis activation during sclerotherapy of lower extremity varices. Thromb Res 1996 Apr 1;82(1):87–95

Ikeda M, Kambayashi J, Kawasaki T. Contained rupture of infected abdominal aortic aneurysm due to systemic candidiasis. Cardiovasc Surg 1995 Dec;3(6):711–4 (30 ref.)

Ikeda M, Kanai H, Akaike M, Tsutsumi S, Sadamatsu M, Masui A, Kato N. Nitric oxide synthase-containing neurons in the hippocampus are preserved in trimethyltin intoxication. Brain Res 1996 Mar 11;712(1):168–70

Ikeda M, Kohno M, Horio T, Yasunari K, Yokokawa K, Kano H, Minami M, Hanehira T, Fukui T, Takeda T. Effect of thrombin and PDGF on endothelin production in cultured mesangial cells derived from spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S197–8

Ikeda M, Koyama S, Okazaki M, Dohi K, Kikuchi A. rap1 p21 regulates the interaction of ras p21 with RGL, a new effector protein of ras p21. FEBS Lett 1995 Nov 13; 375(1–2):37–40

Ikeda M, Matsura T, Sumimoto K, Fukuda Y, Yamada K, Kawasaki T, Dohi K. alpha-Tocopherol pretreatment

protects the endocrine function of grafts against ischemic damage during heterotopic pancreatic transplantation. Life Sci 1996;59(10):781–8

Ikeda M, Moon CS, Zhang ZW, Iguchi H, Watanabe T, Iwami O, Imai Y, Shimbo S. Urinary alpha1–microglobulin, beta2–microglobulin, and retinol–binding protein levels in general populations in Japan with references to cadmium in urine, blood, and 24–hour food duplicates. Environ Res 1995 Jul;70(1):35–46

Ikeda M, Murata M, Miyoshi T, Tamba K, Muto S, Imai M, Suzuki M. Transcriptional activation of RACTK1 K+ channel gene by apical alkalization in renal cortical collecting duct cells. J Clin Invest 1996 Jul 15;98(2):474–81

Ikeda M, Ohmori A. [A study of calcium metabolism in calcium–containing stone formers] Nippon Hinyokika Gakkai Zasshi 1995 Aug;86(8):1313–21 (Eng. Abstr.) **(Jpn)**

Ikeda M, Oka Y. [Nerve sutures and nerve grafts for repairing a gap in peripheral nerve injury: an experimental study] Nippon Seikeigeka Gakkai Zasshi 1995 Oct; 69(10):1014–26 (Eng. Abstr.) **(Jpn)**

Ikeda M, Sato I, Matsunaga T, Takahashi M, Yuasa T, Murota S. Cyclic guanosine monophosphate (cGMP), nitrite and nitrate in the cerebrospinal fluid in meningitis, multiple sclerosis and Guillain–Barré syndrome. Intern Med 1995 Aug;34(8):734–7

Ikeda M, Sato I, Yuasa T, Miyatake T, Murota S. Nitrite, nitrate and cGMP in the cerebrospinal fluid in degenerative neurologic diseases. J Neural Transm Gen Sect 1995; 100(3):263–7

Ikeda M, Shitashige M, Yamasaki H, Sagai M, Tomita T. Oxidative modification of low density lipoprotein by diesel exhaust particles. Biol Pharm Bull 1995 Jun;18(6):866–71

Ikeda M, Suzuki M, Watarai K, Sagai M, Tomita T. Impairment of endothelium–dependent relaxation by diesel exhaust particles in rat thoracic aorta. Jpn J Pharmacol 1995 Jun;68(2):183–9

Ikeda M, Watanabe I. Experimental observation of particulate flow along cranial nerves. Auris Nasus Larynx 1995;22(2):113–9

Ikeda M, Watanabe S, Kojimahara N, Shiratori K, Toki F, Hayashi N, Ueno E, Nakasako T, Imaizumi T. [A case report of ectopic esophago–gastric duplication cyst with difficult differential diagnosis from pancreatic pseudocyst] Nippon Shokakibyo Gakkai Zasshi 1996 May;93(5):351–6 **(Jpn)**

Ikeda M, Zhang ZW, Moon CS, Imai Y, Watanabe T, Shimbo S, Ma WC, Lee CC, Guo YL. Background exposure of general population to cadmium and lead in Tainan city, Taiwan. Arch Environ Contam Toxicol 1996 Jan; 30(1):121–6

Ikeda M see **Abe K**
Ikeda M see **Amano S**
Ikeda M see **Ezaki T**
Ikeda M see **Hanagiri T**
Ikeda M see **Himeno E**
Ikeda M see **Hinoi T**
Ikeda M see **Hirayama M**
Ikeda M see **Hirose F**
Ikeda M see **Hirota S**
Ikeda M see **Horio T**
Ikeda M see **Hoshino K**
Ikeda M see **Inoue M**
Ikeda M see **Isoda H**
Ikeda M see **Jiang XM**
Ikeda M see **Kaizu K**
Ikeda M see **Kano H**
Ikeda M see **Kato N**
Ikeda M see **Kawai T**
Ikeda M see **Kawamori R**
Ikeda M see **Kitahara S**
Ikeda M see **Koga K**
Ikeda M see **Kohno K**
Ikeda M see **Kohno M**
Ikeda M see **Komachi H**
Ikeda M see **Kondo M**
Ikeda M see **Koyama S**
Ikeda M see **Kurihara A**
Ikeda M see **Mashimo T**
Ikeda M see **Matsuo Y**
Ikeda M see **Meno C**
Ikeda M see **Micallef MJ**
Ikeda M see **Minami M**
Ikeda M see **Mizuno M**
Ikeda M see **Nagano K**
Ikeda M see **Nakagawa H**
Ikeda M see **Nishisaka S**
Ikeda M see **Noda K**
Ikeda M see **Ohnishi A**
Ikeda M see **Ohtsuki T**
Ikeda M see **Okugawa K**
Ikeda M see **Saito J**
Ikeda M see **Saitoh K**
Ikeda M see **Sakimoto H**
Ikeda M see **Sasaguri M**
Ikeda M see **Shimaoka M**
Ikeda M see **Shinoki N**
Ikeda M see **Suzuki M**
Ikeda M see **Takahashi M**
Ikeda M see **Tomita T**
Ikeda M see **Tsuda T**
Ikeda M see **Uaki H**
Ikeda M see **Urushihara T**
Ikeda M see **Watanabe M**
Ikeda M see **Watanabe T**
Ikeda M see **Yaginuma T**
Ikeda M see **Yamada N**
Ikeda M see **Yamaguchi M**
Ikeda M see **Yamane Y**
Ikeda M see **Yamato T**
Ikeda M see **Yanagisawa H**
Ikeda M see **Yasuda K**
Ikeda M see **Yasunari K**
Ikeda M see **Yokokawa K**
Ikeda M see **Yoshio T**
Ikeda M see **Yuasa J**

Ikeda MA, Jakoi L, Nevins JR. A unique role for the Rb protein in controlling E2F accumulation during cell growth and differentiation. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3215–20

Ikeda N. [Serotypes and antimicrobial susceptibility of Streptococcus pneumoniae from clinical specimens] Kansenshogaku Zasshi 1995 Oct;69(10):1093–102 (Eng. Abstr.) **(Jpn)**

Ikeda N, Downer MC, Ishii T, Fukano H, Nagao T, Inoue K. Annual screening for oral cancer and precancer by invitation to 60–year–old residents of a city in Japan. Community Dent Health 1995 Sep;12(3):133–7

Ikeda N, Miyahara H, Takeuchi A, Tsurut A, Shiratak M. Model of rate–dependent property in myocardial tissues as a useful algorithm for the PC–based arrhythmia generator. Medinfo 1995;8 Pt 1:729–32

Ikeda N, Mukaida N, Kaneko S, Fujioka N, Su S, Nariuchi H, Unoura M, Harada K, Nakanuma Y, Kobayashi K, et al. Prevention of endotoxin–induced acute lethality in Propionibacterium acnes–primed rabbits by an antibody to leukocyte integrin beta 2 with concomitant reduction of cytokine production. Infect Immun 1995 Dec;63(12):4812–7

Ikeda N see **Kagimoto A**
Ikeda N see **Kawaura Y**
Ikeda N see **Kurasawa T**
Ikeda N see **Matsushita Y**
Ikeda N see **Mukaida N**
Ikeda N see **Takeuchi A**
Ikeda N see **Watanabe S**

Ikeda R, Nishimura S, Nishikawa A, Shinoda T. Production of agglutinating monoclonal antibody against antigen 8 specific for Cryptococcus neoformans serotype D. Clin Diagn Lab Immunol 1996 Jan;3(1):89–92

Ikeda R, Suzuki K, Tsugawa R. [Renal ceil carcinoma and acquired cystic disease of the kidneys in patients on long–term hemodialysis] Hinyokika Kiyo 1995 Sep; 41(9):709–17 (Eng. Abstr.) **(Jpn)**

Ikeda R see **Kato M**
Ikeda R see **Kondo S**
Ikeda R see **Takeda N**
Ikeda R see **Yasuda K**
Ikeda RA see **Steinlein LM**

Ikeda RM, Birkhead GS, Flynn MK, Thompson SF, Morse DL. Use of multiple reporting sources for perinatal hepatitis B surveillance and follow–up. Am J Epidemiol 1995 Oct 1;142(7):765–70

Ikeda S, Miyahara Y, Naitoh T, Kubo S. Interpretation of extravascular thermal volume of the lung in patients with chronic pulmonary diseases. Respiration 1995;62(6):302–6

Ikeda S, Sera Y, Yamamoto H, Terakura H, Yoshida M, Uchino S, Oka Y, Akizuki M. Malposition of a totally implantable venous access catheter in the azygous vein: report of a case. Surg Today 1995;25(7):649–50

Ikeda S, Yanagisawa N, Hanyu N, Furihata K, Kobayashi T. Coexistence of type I familial amyloid polyneuropathy and spinocerebellar ataxia type 1. Clinical and genetic studies of a Japanese family [letter] J Neurol Neurosurg Psychiatry 1996 May;60(5):586–8

Ikeda S see **Chen H**
Ikeda S see **Fujii S**
Ikeda S see **Fukuda S**
Ikeda S see **Fukuzaki A**
Ikeda S see **Funakoshi A**
Ikeda S see **Hamada M**
Ikeda S see **Hanawa T**
Ikeda S see **Hanawa Y**
Ikeda S see **Harada T**
Ikeda S see **Hattori T**
Ikeda S see **Horikoshi T**
Ikeda S see **Ichinose H**
Ikeda S see **Ikeda K**
Ikeda S see **Ito K**
Ikeda S see **Kayagaki N**
Ikeda S see **Kigawa I**
Ikeda S see **Leydet A**
Ikeda S see **Maruyama K**
Ikeda S see **Matsuda M**
Ikeda S see **Mitsuyama S**
Ikeda S see **Miyahara Y**
Ikeda S see **Morimitsu T**
Ikeda S see **Moriura S**
Ikeda S see **Nagai S**
Ikeda S see **Nagai T**
Ikeda S see **Naito T**
Ikeda S see **Nakamura K**
Ikeda S see **Neyts J**
Ikeda S see **Paunio T**
Ikeda S see **Peluso AM**
Ikeda S see **Shirasaya K**
Ikeda S see **Taguchi H**
Ikeda S see **Takei Y**
Ikeda S see **Tanaka S**
Ikeda S see **Tokuda T**
Ikeda S see **Tsuchida T**
Ikeda S see **Ushiyama M**
Ikeda S see **Wakem P**
Ikeda S see **Watanabe K**
Ikeda S see **Wazawa H**

Ikeda SR. Voltage–dependent modulation of N–type calcium channels by G–protein beta gamma subunits. Nature 1996 Mar 21;380(6571):255–8

Ikeda SR, Korn SJ. Influence of permeating ions on potassium channel block by external tetraethylammonium. J Physiol (Lond) 1995 Jul 15;486 (Pt 2):267–72

Ikeda SR see **Barman SA**
Ikeda SR see **Pan X**
Ikeda SR see **Zhu Y**

Ikeda T, Gomi T, Hirawa N, Sakurai J, Yoshikawa N. Improvement of insulin sensitivity contributes to blood pressure reduction after weight loss in hypertensive subjects with obesity. Hypertension 1996 May;27(5):1180–6

Ikeda T, Horiuchi M, Ishiguro N, Muramatsu Y, Kai–Uwe GD, Shinagawa M. Amino acid polymorphisms of PrP with reference to onset of scrapie in Suffolk and Corriedale sheep in Japan. J Gen Virol 1995 Oct;76 (Pt 10):2577–81

Ikeda T, Itoh H, Komatsu Y, Hanyu M, Yoshimasa T, Matsuda K, Nakao K, Ban T. Natriuretic peptide receptors in human artery and vein and rabbit vein graft. Hypertension 1996 Mar;27(3 Pt 2):833–7

Ikeda T, Iwase S, Sugiyama Y, Matsukawa T, Mano T, Doi M, Kikura M, Ikeda K. Stellate ganglion block is associated with increased tibial nerve muscle sympathetic activity in humans. Anesthesiology 1996 Apr;84(4):843–50

Ikeda T, Kurosaki T, Takayama K, Kano K, Miki K. Measurements of oxidoreductase–like activity of intact bacterial cells by an amperometric method using a membrane–coated electrode. Anal Chem 1996 Jan 1; 68(1):192–8

Ikeda T, Little JR. Deactivation of macrophage oxidative burst in vitro by different strains of Histoplasma capsulatum. Mycopathologia 1995–96;132(3):133–41

Ikeda T, Ogawa K, Kitanishi K. [A case of uncomplicated retinal astrocytoma] Nippon Ganka Gakkai Zasshi 1995 Sep;99(9):1052–5 (21 ref.) (Eng. Abstr.) **(Jpn)**

Ikeda T, Oosawa K, Hotani H. Self–assembly of the filament capping protein, FliD, of bacterial flagella into an annular structure. J Mol Biol 1996 Jun 21;259(4):679–86

Ikeda T, Takase–Yoden S, Watanabe R. Characterization of monoclonal antibodies recognizing neurotropic Friend murine leukemia virus. Virus Res 1995 Oct;38(2–3):297–304

Ikeda T, Waldbillig RJ, Puro DG. Truncation of IGF–1 yields two mitogens for retinal Müller glial cells. Brain Res 1995 Jul 17;686(1):87–92

Ikeda T, Yamane T, Orita T, Tateishi T. A quantitative visualization study of flow in a scaled–up model of a centrifugal blood pump. Artif Organs 1996 Feb;20(2):132–8

Ikeda T see **Bando S**
Ikeda T see **Gomi T**
Ikeda T see **Hasegawa M**
Ikeda T see **Hasegawa Y**
Ikeda T see **Higami Y**
Ikeda T see **Hishima T**
Ikeda T see **Horiuchi M**
Ikeda T see **Ikeda Y**
Ikeda T see **Ikuno N**
Ikeda T see **Iwanaga T**
Ikeda T see **Jinno H**
Ikeda T see **Kano Y**
Ikeda T see **Kasuya S**
Ikeda T see **Kato T**
Ikeda T see **Kinoshita T**
Ikeda T see **Kobayashi F**
Ikeda T see **Kobayashi S**
Ikeda T see **Kosugi T**
Ikeda T see **Kotegawa T**
Ikeda T see **Lee JJ**
Ikeda T see **Malaviya R**
Ikeda T see **Matsuno N**
Ikeda T see **Matsunou H**
Ikeda T see **Matsushita Y**
Ikeda T see **Nakajima K**
Ikeda T see **Nakamura M**
Ikeda T see **Nakase K**
Ikeda T see **Niimi A**
Ikeda T see **Noguchi O**
Ikeda T see **Ohara S**
Ikeda T see **Ono J**
Ikeda T see **Oumi T**
Ikeda T see **Shibuki K**
Ikeda T see **Shimokawa I**
Ikeda T see **Shiozuka K**
Ikeda T see **Suye S**
Ikeda T see **Suzuki H**
Ikeda T see **Suzuki Y**
Ikeda T see **Tabata N**
Ikeda T see **Takagishi K**
Ikeda T see **Ukena K**
Ikeda T see **Wakabayashi S**
Ikeda T see **Xiong J**
Ikeda T see **Yamagishi T**

Ikeda T see **Yamane T**
Ikeda T see **Yokose S**
Ikeda TM see **Cermakian N**
Ikeda TP, Shauger AE, Kustu S. Salmonella typhimurium apparently perceives external nitrogen limitation as internal glutamine limitation. J Mol Biol 1996 Jun 21;250(4):589–607
Ikeda TP see **Miller SP**
Ikeda TP see **Yan D**
Ikeda U, Kanbe T, Nakayama I, Kawahara Y, Yokoyama M, Shimada K. Aldosterone inhibits nitric oxide synthesis in rat vascular smooth muscle cells induced by interleukin-1 beta. Eur J Pharmacol 1995 Jul 18;290(2):69–73
Ikeda U, Kanbe T, Shimada K. Adrenomedullin increases inducible nitric oxide synthase in rat vascular smooth muscle cells stimulated with interleukin-1. Hypertension 1996 Jun;27(6):1240–4
Ikeda U, Maeda Y, Kawahara Y, Yokoyama M, Shimada K. Angiotensin II augments cytokine-stimulated nitric oxide synthesis in rat cardiac myocytes. Circulation 1995 Nov 1;92(9):2683–9
Ikeda U see **Ebata H**
Ikeda U see **Hojo Y**
Ikeda U see **Ikeda M**
Ikeda U see **Ohkawa F**
Ikeda U see **Seino Y**
Ikeda U see **Takahashi M**
Ikeda U see **Ueda S**
Ikeda U see **Yamamoto K**
Ikeda Y. [Therapy of obesity using appetite depressants] Nippon Naika Gakkai Zasshi 1995 Aug 10;84(8):1290–4 (4 ref.) **(Jpn)**
Ikeda Y, Kawasaki K, Ikeda T, Uchida H, Morinaga K. Treatment of large liver cyst evaluated with CA 19-9 in the cystic fluid. HPB Surg 1996;9(3):179–82
Ikeda Y, Masuko K, Nakai Y, Kato T, Hasanuma T, Yoshino SI, Mizushima Y, Nishioka K, Yamamoto K. High frequencies of identical T cell clonotypes in synovial tissues of rheumatoid arthritis patients suggest the occurrence of common antigen-driven immune responses. Arthritis Rheum 1996 Mar;39(3):446–53
Ikeda Y, Mori M, Kajiyama K, Haraguchi Y, Sasaki O, Sugimachi K. Immunohistochemical expression of sialyl Tn, sialyl Lewis a, sialyl Lewis a-b-, and sialyl Lewis x in primary tumor and metastatic lymph nodes in human gastric cancer. J Surg Oncol 1996 Jul;62(3):171–6
Ikeda Y, Ohno M. [Definition, classification and judgement of obesity, and clinical diagnosis of obesity as disease] Nippon Rinsho 1995 Jun;53 Suppl:229–36 (8 ref.) **(Jpn)**
Ikeda Y, Oomori H, Koyanagi N, Mori M, Kamakura T, Minagawa S, Tateishi H, Sugimachi K. Prognostic value of combination assays for CEA and CA 19-9 in gastric cancer. Oncology 1995 Nov-Dec;52(6):483–6
Ikeda Y, Ozawa S, Ando N, Kitagawa Y, Ueda M, Kitajima M. Meanings of c-erbB and int-2 amplification in superficial esophageal squamous cell carcinomas. Ann Thorac Surg 1996 Sep;62(3):835–8
Ikeda Y, Rummel MC, Bhatnagar PK, Field CK, Khoury PA, Wilson AR, Kerstein MD, Matsumoto T. Thrombolysis theraphy in patients with femoropopliteal synthetic graft occulsions. Am J Surg 1996 Feb;171(2):251–4
Ikeda Y, Rummel MC, Field CK, Bhatnagar PK, Khoury PA, Wilson AR, Kerstein MD, Matsumoto T. Thrombolysis of peripheral graft occlusion in patients with hypertension. Int Surg 1995 Apr-Jun;80(2):185–8
Ikeda Y, Saito K, Kim JI, Yokoyama M. Nitric oxide synthase isoform activities in kidney of Dahl salt-sensitive rats. Hypertension 1995 Dec;26(6 Pt 2):1030–4
Ikeda Y, Shinchi K, Kono S, Tsuboi K, Sugimachi K. Risk of gallstones following gastrectomy in Japanese men. Surg Today 1995;25(6):515–8
Ikeda Y, Sugimachi M, Yamasaki T, Kawaguchi O, Shishido T, Kawada T, Alexander J Jr, Sunagawa K. Explorations into development of a neurally regulated cardiac pacemaker. Am J Physiol 1995 Dec;269(6 Pt 2):H2141–6
Ikeda Y, Tomonaga K, Kawaguchi Y, Kohmoto M, Inoshima Y, Tohya Y, Miyazawa T, Kai C, Mikami T. Feline immunodeficiency virus can infect a human cell line (MOLT-4) but establishes a state of latency in the cells. J Gen Virol 1996 Aug;77 (Pt 8):1623–30
Ikeda Y see **Araki T**
Ikeda Y see **Bhatnagar PK**
Ikeda Y see **Clark BJ**
Ikeda Y see **Fujimura Y**
Ikeda Y see **Goto S**
Ikeda Y see **Hisanaga K**
Ikeda Y see **Hotta K**
Ikeda Y see **Inoshima Y**
Ikeda Y see **Ishihama H**
Ikeda Y see **Izumi J**
Ikeda Y see **Kaburaki J**
Ikeda Y see **Kakizawa J**
Ikeda Y see **Kato A**
Ikeda Y see **Kato T**
Ikeda Y see **Kawada T**
Ikeda Y see **Kawaguchi Y**
Ikeda Y see **Kawai Y**
Ikeda Y see **Keeney DS**
Ikeda Y see **Kihara M**
Ikeda Y see **Kizaki M**
Ikeda Y see **Kondo S**
Ikeda Y see **Kurata O**
Ikeda Y see **Luo X**
Ikeda Y see **Majima M**
Ikeda Y see **Maruyama S**
Ikeda Y see **Matsushita H**
Ikeda Y see **Miyakawa Y**
Ikeda Y see **Miyamoto T**
Ikeda Y see **Mori M**
Ikeda Y see **Morley SD**
Ikeda Y see **Nakagawa-Nishimura Y**
Ikeda Y see **Nakajima H**
Ikeda Y see **Nishihara G**
Ikeda Y see **Nishioka H**
Ikeda Y see **Niwa Y**
Ikeda Y see **Oda A**
Ikeda Y see **Ohno M**
Ikeda Y see **Okamoto S**
Ikeda Y see **Saito N**
Ikeda Y see **Sakai M**
Ikeda Y see **Sakemi T**
Ikeda Y see **Sano N**
Ikeda Y see **Sato A**
Ikeda Y see **Shimoyama T**
Ikeda Y see **Shingu K**
Ikeda Y see **Shiraishi M**
Ikeda Y see **Sugimoto M**
Ikeda Y see **Takagi A**
Ikeda Y see **Takiguchi Y**
Ikeda Y see **Tohgi H**
Ikeda Y see **Tomonaga K**
Ikeda Y see **Toyoda H**
Ikeda Y see **Tsuruoka A**
Ikeda Y see **Uchida M**
Ikeda Y see **Uchida S**
Ikeda Y see **Ueno H**
Ikeda Y see **Watanabe M**
Ikeda Y see **Yagi F**
Ikeda Y see **Yasuda G**
Ikeda Y see **Yoshida D**
Ikeda-Moore Y, Orimo H, Hisayasu S, Yoshino Y. Characteristics of iron binding to solubilized brush border membrane of the rat intestine. J Nutr Sci Vitaminol (Tokyo) 1995 Aug;41(4):419–32
Ikeda-Saito M see **Dou Y**
Ikeda-Saito M see **Matera KM**
Ikeda-Saito M see **Shibayama N**
Ikeda-Tanaka O see **Yamanaka HI**
Ikegaki N, Tang XX, Liu XG, Biegel JA, Allen C, Yoshioka A, Sulman EP, Brodeur GM, Pleasure DE. Molecular characterization and chromosomal localization of DRT (EPHT3): a developmentally regulated human protein-tyrosine kinase gene of the EPH family. Hum Mol Genet 1995 Nov;4(11):2033–45
Ikegaki N see **Tang XX**
Ikegaki N see **Yamashiro DJ**
Ikegame M see **Rakopoulos M**
Ikegami A see **Hoshino S**
Ikegami F, Matsunae K, Hisamitsu M, Kurihara T, Yamamoto T, Murakoshi I. Purification and properties of a plant beta-D-glucuronidase form Scutellaria root. Biol Pharm Bull 1995 Nov;18(11):1531–4
Ikegami H. [Experimental study on the effects of tension-reduced early mobilization on extensor tendon healing] Nippon Seikeigeka Gakkai Zasshi 1995 Jul; 69(7):493–505 (Eng. Abstr.) **(Jpn)**
Ikegami H, Makino S, Yamato E, Kawaguchi Y, Ueda H, Sakamoto T, Takekawa K, Ogihara T. Identification of a new susceptibility locus for insulin-dependent diabetes mellitus by ancestral haplotype congenic mapping. J Clin Invest 1995 Oct;96(4):1936–42
Ikegami H, Sumiyoshi T, Ishizuka N, Ueda M, Inaba T, Hosoda S, Aomi S, Endo M, Hashimoto A, Koyanagi H. [Clinical characteristics of pancreatitis after cardiovascular surgery] Nippon Kyobu Geka Gakkai Zasshi 1995 Oct; 43(10):1720–9 (Eng. Abstr.) **(Jpn)**
Ikegami H see **Fu J**
Ikegami H see **Fujioka Y**
Ikegami H see **Fujisawa T**
Ikegami H see **Hamada Y**
Ikegami H see **Katakami N**
Ikegami H see **Kondo N**
Ikegami H see **Nakano T**
Ikegami H see **Nishibe A**
Ikegami H see **Uchigata Y**
Ikegami H see **Ueda H**
Ikegami H see **Yoneda S**
Ikegami J see **Kato Y**
Ikegami J see **Uehara Y**
Ikegami K see **Demling R**
Ikegami K see **Matsui R**
Ikegami K see **Takahashi K**
Ikegami K see **Yamada T**
Ikegami M, Isomura Y, Matumoto Y, Chatani M, Inouye N. The complete nucleotide sequence of odontoglossum ringspot virus (Cy-1 strain) genomic RNA. Microbiol Immunol 1995;39(12):995–1001
Ikegami M, Polk DH, Jobe AH, Newnham J, Sly P, Kohen R, Kelly R. Postnatal lung function in lambs after fetal hormone treatment. Effects of gestational age. Am J Respir Crit Care Med 1995 Oct;152(4 Pt 1):1256–61
Ikegami M see **Akiyama T**
Ikegami M see **Berry LM**
Ikegami M see **Henry M**
Ikegami M see **Henry MD**
Ikegami M see **Iwao T**
Ikegami M see **Jobe AH**
Ikegami M see **Korfhagen TR**
Ikegami M see **Nagano T**
Ikegami M see **Nishioka T**
Ikegami M see **Padbury JF**
Ikegami M see **Rebello CM**
Ikegami M see **Ueda T**
Ikegami M see **Willet KE**
Ikegami N, Campbell JC. Medical care in Japan. N Engl J Med 1995 Nov 9;333(19):1295–9
Ikegami S see **Ando M**
Ikegami S see **Sasaki T**
Ikegami S see **Shimizu T**
Ikegami T, Kawasaki S, Matsunami H, Hashikura Y, Nakazawa Y, Miyagawa S, Furuta S, Iwanaka T, Makuuchi M. Should all hepatic arterial branches be reconstructed in living-related liver transplantation? Surgery 1996 Apr; 119(4):431–6
Ikegami T, Nicholson G, Ikeda H, Ishida A, Johnston H, Wise G, Ouvrier R, Hayasaka K. A novel homozygous mutation of the myelin Po gene producing Dejerine-Sottas disease (hereditary motor and sensory neuropathy type III). Biochem Biophys Res Commun 1996 May 6;222(1):107–10
Ikegami T, Yamamoto M, Sekiya K, Sato Y, Saito Y, Maeda M, Tsuji A. The development of Luminomaster, a fully automated chemiluminescent enzyme immunoassay system. J Biolumin Chemilumin 1995 Jul-Aug;10(4):219–27
Ikegami T see **Abei M**
Ikegami T see **Hashikura Y**
Ikegami T see **Ishikawa M**
Ikegami T see **Kawasaki S**
Ikegami T see **Matsuda R**
Ikegami T see **Nakaseko C**
Ikegami T see **Yokota A**
Ikegami Y see **Murayama T**
Ikegawa A. Prediction of first-trimester miscarriage from embryonic bradycardia and embryonic growth delay. J Obstet Gynaecol 1995 Dec;21(6):537–44
Ikegawa R see **Nakae S**
Ikegawa S, Goto T, Watanabe H, Goto J. Stereoisomeric inversion of (25R)- and (25S)-3 alpha,7 alpha,12 alpha-trihydroxy-5 beta-cholestanoic acids in rat liver peroxisome. Biol Pharm Bull 1995 Jul;18(7):1027–9
Ikegawa S, Hata J, Nakatomi K, Asaga H, Kaji M, Sugawara S, Uno H, Izawa Y. Collaborative work to determine the optimal administration period and parameters to detect drug effects on male rat fertility--study on estradiol benzoate effects. J Toxicol Sci 1995 Aug;20(3):251–63
Ikegawa S, Watanabe H, Goto T, Mano N, Goto J, Nambara T. Stereospecific dehydrogenation of (25R)- and (25S)-3 alpha,7 alpha,12 alpha-trihydroxy-5 beta-cholestanoic acids by acyl-CoA oxidase in rat liver light mitochondrial fraction. Biol Pharm Bull 1995 Aug;18(8):1041–4
Ikegawa S see **Inoue M**
Ikegawa S see **Kanehisa H**
Ikegawa S see **Kurosawa T**
Ikegawa S see **Nishimura G**
Ikegaya K see **Isaka Y**
Ikegaya N, Hishida A, Sawada K, Furuhashi M, Maruyama Y, Kumagai H, Kobayashi S, Yamamoto T, Yamazaki K. Ultrasonographic evaluation of the carpal tunnel syndrome in hemodialysis patients. Clin Nephrol 1995 Oct;44(4):231–7
Ikegaya Y, Abe K, Saito H, Nishiyama N. Medial amygdala enhances synaptic transmission and synaptic plasticity in the dentate gyrus of rats in vivo. J Neurophysiol 1995 Nov; 74(5):2201–3
Ikegaya Y, Saito H, Abe K. Amygdala N-methyl-D-aspartate receptors participate in the induction of long-term potentiation in the dentate gyrus in vivo. Neurosci Lett 1995 Jun 16;192(3):193–6
Ikegaya Y, Saito H, Abe K. High-frequency stimulation of the basolateral amygdala facilitates the induction of long-term potentiation in the dentate gyrus in vivo. Neurosci Res 1995 May;22(2):203–7
Ikegaya Y see **Watanabe Y**
Ikeguchi EF see **Kaplan SA**
Ikeguchi EF see **Katz AE**
Ikeguchi H see **Hara S**
Ikeguchi K see **Koike R**
Ikeguchi M, Katano K, Oka A, Shibata S, Tsujitani S, Maeta M, Kaibara N. Are argyrophilic nucleolar organizer regions good prognostic indicators of survival of patients with esophageal cancer with lymph node metastasis? J Surg Oncol 1996 Jul;62(3):201–6
Ikeguchi M, Kondou A, Oka A, Tsujitani S, Maeta M, Kaibara N. Effects of continuous hyperthermic peritoneal perfusion on prognosis of gastric cancer with serosal invasion. Eur J Surg 1995 Aug;161(8):581–6
Ikeguchi M see **Gohda S**
Ikeguchi M see **Kondo A**
Ikeguchi M see **Kuo MT**
Ikeguchi M see **Otani S**
Ikeguchi M see **Song R**
Ikeguchi M see **Tsujitani S**
Ikegwuonu FI, Ganem LG, Larson MC, Shen X, Jefcoate CR. The regulation by gender, strain, dose, and feeding status of the induction of multiple forms of cytochrome P450 isozymes in rat hepatic microsomes by 2,4,5,2',4',5'-hexachlorobiphenyl. Toxicol Appl Pharmacol 1996 Jul;139(1):33–41
Ikeh EI see **Idoko JA**

Ikeh EI see **Okeke EN**
Ikehara H see **Ajiki T**
Ikehara M. [Nucleic acid chemistry and protein engineering] Tanpakushitsu Kakusan Koso 1994 Jul;40(10):1660–2 (0 ref.) **(Jpn)**
Ikehara M see **Uchida E**
Ikehara S see **Fujisawa H**
Ikehara S see **Hosaka N**
Ikehara S see **Iwai H**
Ikehara S see **Kato S**
Ikehara S see **Lee I**
Ikehara S see **Miyashima S**
Ikehara S see **Ogata H**
Ikehara S see **Yamamoto Y**
Ikehara T see **Eguchi Y**
Ikehara T see **Takahashi A**
Ikehara T see **Yamada N**
Ikehara Y see **Endo T**
Ikehara Y see **Funaki T**
Ikehara Y see **Kanematsu T**
Ikehara Y see **Kataoka Y**
Ikehara Y see **Nishimura Y**
Ikehara Y see **Oda K**
Ikehara Y see **Okamoto K**
Ikehashi H see **Sassa H**
Ikehata H see **Ono T**
Ikehata M see **Wakai S**
Ikehira H, Miyamoto T, Yasukawa T, Obata T, Katoh H, Koga M, Yoshikawa K, Yoshida K, Tateno Y. Differences in metabolic and morphological reactions after radiation therapy: proton NMR spectroscopy and imaging of patients with intracranial tumors. Radiat Med 1995 Sep–Oct; 13(5):199–204
Ikehira H see **Obata T**
Ikehira H see **Segawa H**
Ikei S see **Chen YZ**
Ikei S see **Guo L**
Ikejima K see **Iimuro Y**
Ikejima T see **Fukuo Y**
Ikejima T see **Torigoe K**
Ikejiri K, Muramori K, Takeo S, Furuyama M, Yoshida K, Saku M. Functional carotid body tumor: report of a case and a review of the literature. Surgery 1996 Feb; 119(2):222–5 (5 ref.)
Ikejiri K see **Maekawa S**
Ikejiri Y see **Ishii K**
Ikekawa N see **Tanaka N**
Ikekawa N see **Yoshida M**
Ikekawa T see **Satoh Y**
Ikekawa T see **Yoshida M**
Ikekpeazu N, Bonadies JA, Sreenivas VI. Acute bilateral adrenal hemorrhage secondary to rough truck ride. J Emerg Med 1996 Jan–Feb;14(1):15–8
Ikekubo K, Hino M, Saiki Y, Kajikawa M, Hattori N, Ishihara T, Moridera K, Kurahachi H. [Three thyroid patients showing fluctuation of thyroid hormone autoantibody titers during long-term treatment] Nippon Naibunpi Gakkai Zasshi 1995 Jul 20;71(5):695–708 (Eng. Abstr.) **(Jpn)**
Ikekubo K see **Hattori N**
Ikekubo K see **Tamaki N**
Ikema Y, Tsukuda M, Mochimatsu I, Kawai S, Enomoto H, Zhou LX, Yoshida T, Hirose H. [Articulatory function in patients receiving glossectomy followed by reconstruction with a recto-abdominal myocutaneous free flap] Nippon Jibiinkoka Gakkai Kaiho 1996 Jun;99(6):859–68 (Eng. Abstr.) **(Jpn)**
Ikema Y see **Tsukuda M**
Ikematsu H, Schettino EW, Casali P. Structure of the VH–D–JH segments of human natural polyreactive IgM and IgG antibodies. Use of germline or somatically mutated forms of commonly expressed VH genes. Ann N Y Acad Sci 1995 Sep 29;764:362–9
Ikematsu H see **Fukushima N**
Ikematsu H see **Hayashi J**
Ikematsu H see **Hirata M**
Ikematsu H see **Ikematsu W**
Ikematsu H see **Nakashima K**
Ikematsu H see **Tanaka K**
Ikematsu M, Iseki M, Sugiyama Y, Mizukami A. Oscillatory phenomena in model membrane: electrical oscillation in lipid–impregnated membrane filter induced by alamethicin and controlled by bacteriorhodopsin. Biosystems 1995; 35(2–3):123–8
Ikematsu W, Ikematsu H, Otsuka T, Okamura S, Kashiwagi S, Niho Y. Surface phenotype and immunoglobulin heavy chain gene usage in chronic B–cell leukemias. Ann N Y Acad Sci 1995 Sep 29;764:492–5
Ikematsu W see **Tanaka Y**
Ikematsu Y, Tomioka T, Tajima Y, Tsunoda T, Kanematsu T. Enhancement of biliary carcinogenesis in hamsters by cholecystokinin. World J Surg 1995 Nov–Dec; 19(6):847–50; discussion 850–1
Ikematsu Y, Tomioka T, Yamanaka S, Tajima Y, Tsunoda T, Kanematsu T. Bilioenterostomy enhances biliary carcinogenesis in hamsters. Carcinogenesis 1996 Jul; 17(7):1505–9
Ikematsu Y, Usui K, Kamohara Y, Inoue K, Maeda J, Amano M, Horita Y. Leiomyoma of the lesser omentum: report of a case. Surg Today 1996;26(1):46–8
Ikemi N, Kawata M, Yasuda M. All–trans–retinoic acid–induced variant patterns of palatal rugae in Crj:SD rat fetuses and their potential as indicators for teratogenicity. Reprod Toxicol 1995 Jul–Aug;9(4):369–77
Ikemiya Y see **Iseki K**
Ikemoto A, Hirano A, Matsumoto S, Akiguchi I, Kimura J. Synaptophysin expression in the anterior horn of Werdnig–Hoffmann disease. J Neurol Sci 1996 Mar; 136(1–2):94–100
Ikemoto F see **Okada M**
Ikemoto F see **Uehara S**
Ikemoto H, Tani E, Matsumoto T, Nakano A, Furuyama J. Apoptosis of human glioma cells in response to calphostin C, a specific protein kinase C inhibitor. J Neurosurg 1995 Dec;83(6):1008–16
Ikemoto H, Watanabe K, Mori T, Igari J, Oguri T, Kobayashi K, Satou K, Matsumiya H, Saito A, Terai T, Tanno Y, Nishioka K, Arakawa M, Wada K, Okada M, Ozaki K, Aoki N, Kitamura N, Sekine O, Suzuki Y, Matsuda M, Tanimoto H, Nakata K, Nakamori Y, Kusano N, et al. [Susceptibilities of bacteria isolated from patients with respiratory infectious diseases to antibiotics (1994)] Jpn J Antibiot 1996 May;49(5):419–55 (Eng. Abstr.) **(Jpn)**
Ikemoto H, Watanabe K, Mori T, Igari J, Oguri T, Kobayashi K, Satou K, Matsumiya H, Saito A, Terai T, Tanno Y, Nishioka K, Arakawa M, Wada K, Okada M, Ozaki K, Aoki N, Kitamura N, Sekine O, Suzuki Y, Tanimoto H, Nakata K, Nakamori Y, Nakatani T, Kusano N, et al. [Susceptibilities of bacteria isolated from patients with respiratory infectious diseases to antibiotics (1993)] Jpn J Antibiot 1996 Feb;49(2):107–43 (Eng. Abstr.) **(Jpn)**
Ikemoto H, Watanabe K, Mori T, Igari J, Oguri T, Kondou T, Kobayashi K, Satou K, Matsumiya H, Saito A, et al. [Susceptibilities of bacteria isolated from patients with respiratory infectious diseases to antibiotics (1991)] Jpn J Antibiot 1995 Aug;48(8):965–98 (Eng. Abstr.) **(Jpn)**
Ikemoto H, Watanabe K, Mori T, Igari J, Oguri T, Kondou T, Kobayashi K, Satou K, Matsumiya H, Saito A, et al. [Susceptibilities of bacteria isolated from patients with respiratory infectious diseases to antibiotics (1990)] Jpn J Antibiot 1995 Jul;48(7):887–920 (Eng. Abstr.) **(Jpn)**
Ikemoto K, Kobayashi M, Fukumoto T, Morimatsu M, Pollard RB, Suzuki F. 2–Carboxyethylgermanium sesquioxide, a synthetic organogermanium compound, as an inducer of contrasuppressor T cells. Experientia 1996 Feb 15; 52(2):159–66
Ikemoto K, Pollard RB, Fukumoto T, Morimatsu M, Suzuki F. CD8+ type–2 T cells enhance the severity of acute herpes virus infection in mice. Immunol Lett 1995 Jul–Aug; 47(1–2):63–72
Ikemoto M. [Arginase] Nippon Rinsho 1995 Mar;53 Su Pt 2:198–201 (9 ref.) **(Jpn)**
Ikemoto M see **Fujita M**
Ikemoto M see **Miyashita H**
Ikemoto M see **Sugiyama E**
Ikemoto N, Kumar RA, Ling TT, Ellestad GA, Danishefsky SJ, Patel DJ. Calicheamicin–DNA complexes: warhead alignment and saccharide recognition of the minor groove. Proc Natl Acad Sci U S A 1995 Nov 7;92(23):10506–10
Ikemoto N see **Yano M**
Ikemoto S. [Searching for genetic markers—in the fields of forensic medicine and human genetics] Nippon Hoigaku Zasshi 1995 Dec;49(6):419–31 (36 ref.) (Eng. Abstr.) **(Jpn)**
Ikemoto S, Iwamoto S, Tsuchida S, Goto K, Oyamada T, Kajii E. Molecular genetic basis of red cell markers and its forensic application. Forensic Sci Int 1996 Jun 28; 80(1–2):147–61 (42 ref.)
Ikemoto S, Panksepp J. Dissociations between appetitive and consummatory responses by pharmacological manipulations of reward–relevant brain regions. Behav Neurosci 1996 Apr;110(2):331–45
Ikemoto S see **Hirota J**
Ikemoto S see **Iwamoto S**
Ikemoto S see **Kim KS**
Ikemoto S see **Usui R**
Ikemoto S see **Yui K**
Ikemoto T, Iino M, Endo M. Enhancing effect of calmodulin on Ca(2+)–induced Ca2+ release in the sarcoplasmic reticulum of rabbit skeletal muscle fibres. J Physiol (Lond) 1995 Sep 15;487 (Pt 3):573–82
Ikemoto T see **Murata H**
Ikemoto T see **Nakajima H**
Ikemoto T see **Nakayama Y**
Ikemoto T see **Takeshima H**
Ikemoto Y see **Hara M**
Ikemura N see **Komada H**
Ikemura N see **Shibata T**
Ikemura T, Manabe H, Sasaki Y, Ishii H, Onuma K, Miki I, Kase H, Sato S, Kitamura S, Ohmori K. KW–4679, an antiallergic drug, inhibits the production of inflammatory lipids in human polymorphonuclear leukocytes and guinea pig eosinophils. Int Arch Allergy Immunol 1996 May; 110(1):57–63
Ikemura T see **Fukagawa T**
Ikemura T see **Ishii H**
Ikemura T see **Nakamura Y**
Ikemura T see **Ohmori K**
Ikemura T see **Sasaki Y**
Iken A see **Benchekroun A**
Ikenaga H. [The clinical significance of the ratio in FSH/LH of human menopausal gonadotropins in a programmed stimulation regimen for IVF–ET] Nippon Sanka Fujinka Gakkai Zasshi 1995 Nov; 47(11):1223–9 (Eng. Abstr.) **(Jpn)**
Ikenaga H see **Ishii N**
Ikenaga H see **Okada H**
Ikenaga M see **Takano Y**
Ikenaga M see **Todo T**
Ikenaga M see **Yamaguchi T**
Ikenaka K, Kagawa T. Transgenic systems in studying myelin gene expression. Dev Neurosci 1995;17(3):127–36 (76 ref.)
Ikenaka K see **Kuriyama S**
Ikenaka K see **Mikoshiba K**
Ikenaka K see **Shimizu K**
Ikenberg H, Matthay K, Schmitt B, Bauknecht T, Kiechle–Schwarz M, Göppinger A, Pfleiderer A. p53 mutation and MDM2 amplification are rare even in human papillomavirus–negative cervical carcinomas. Cancer 1995 Jul 1;76(1):57–66
Ikenberg H see **Dall P**
Ikenberg H see **Loeffler KU**
Ikeno E, Kubota I, Kondo T, Shibata T, Yamaki M, Tomoike H. Diagnostic usefulness of activation–recovery interval for reciprocal ECG changes. Effects of regional myocardial cooling, warming, or coronary occlusion on epicardial electrograms in dogs. J Electrocardiol 1995 Jul; 28(3):237–43
Ikeno E see **Takeishi Y**
Ikeno H see **Usui S**
Ikeno S, Mitsuhata H, Saito K, Hirabayashi Y, Akazawa S, Kasuda H, Shimizu R. Airway management for patients with a tracheal bronchus. Br J Anaesth 1996 Apr; 76(4):573–5
Ikeno S see **Horiguchi Y**
Ikeno S see **Hosokawa N**
Ikenouchi H see **Kinugawa K**
Ikenoue H see **Mizokami T**
Ikenoue S see **Saisu T**
Ikenoue T see **Fujitani S**
Ikenoue T see **Ibara S**
Ikenoue T see **Ohbuchi H**
Ikenoue T see **Sameshima H**
Ikeo K see **Endo T**
Ikeo K see **Ohba K**
Ikeo T see **Katoh M**
Ikeogu MO see **Wolf BH**
Ikeoka N see **Shiomi S**
Ikerionwu SE see **Ibechukwu BI**
Ikeshima H, Imai S, Shimoda K, Hata J, Takano T. Expression of a MADS box gene, MEF2D, in neurons of the mouse central nervous system: implication of its binary function in myogenic and neurogenic cell lineages. Neurosci Lett 1995 Nov 17;200(2):117–20
Ikeshima H see **Ohno Y**
Ikeshima H see **Shimoda K**
Ikeshima K see **Homma M**
Ikeshita M see **Harada A**
Ikeshita M see **Utsunomiya H**
Ikesue K see **Inoue H**
Iketani H see **Kihana T**
Iketani M see **Ishida S**
Iketani M see **Morishima I**
Ikeuchi H see **Utsunomiya J**
Ikeuchi K see **Kishi K**
Ikeuchi K see **Miyajima A**
Ikeuchi M, Shukla VK, Pakrasi HB, Inoue Y. Directed inactivation of the psbI gene does not affect photosystem II in the cyanobacterium Synechocystis sp. PCC 6803. Mol Gen Genet 1995 Dec 20;249(6):622–8
Ikeuchi M see **Kihara M**
Ikeuchi T, Anezaki T, Ishiguro H, Tanaka M, Tanaka K, Tsuji S. [Familial myopathy associated with tubular aggregates—report of two siblings] Rinsho Shinkeigaku 1995 Sep;35(9):1016–20 (Eng. Abstr.) **(Jpn)**
Ikeuchi T, Igarashi S, Takiyama Y, Onodera O, Oyake M, Takano H, Koide R, Tanaka H, Tsuji S. Non–Mendelian transmission in dentatorubral–pallidoluysian atrophy and Machado–Joseph disease: the mutant allele is preferentially transmitted in male meiosis. Am J Hum Genet 1996 Apr; 58(4):730–3
Ikeuchi T see **Ishibashi K**
Ikeuchi T see **Kojima M**
Ikeuchi T see **Ohira M**
Ikeuchi T see **Onodera O**
Ikeuchi T see **Sakakura T**
Ikeuchi T see **Sato K**
Ikeuchi T see **Shimizu N**
Ikeuchi T see **Takano H**
Ikeuchi T see **Tsuji S**
Ikeuchi T see **Uzawa N**
Ikeuchi T see **Yamada M**
Ikeuchi Y, Nishizaki T. ATP activates the potassium channel and enhances cytosolic Ca2+ release via a P2Y purinoceptor linked to pertussis toxin–insensitive G–protein in brain artery endothelial cells. Biochem Biophys Res Commun 1995 Oct 24;215(3):1022–8
Ikeuchi Y, Nishizaki T. Dual effects of ATP on the potassium channel and intracellular Ca2+ release in smooth muscle cells of the bovine brain arteries. Biochem Biophys Res Commun 1995 Oct 24;215(3):1071–7
Ikeuchi Y, Nishizaki T. P2 purinoceptor–operated potassium

channel in rat cerebellar neurons.
Biochem Biophys Res Commun 1996 Jan 5;218(1):67–71

Ikeuchi Y, Nishizaki T, Matsuoka T. Lysophosphatidylcholine inhibits NMDA-induced currents by a mechanism independent of phospholipase A2-mediated protein kinase C activation in hippocampal glial cells. Biochem Biophys Res Commun 1995 Dec 26; 217(3):811–6

Ikeuchi Y, Nishizaki T, Matsuoka T, Sumikawa K. Arachidonic acid potentiates ACh receptor currents by protein kinase C activation but not by receptor phosphorylation. Biochem Biophys Res Commun 1996 Apr 25;221(3):716–21

Ikeuchi Y, Nishizaki T, Mori M, Okada Y. Regulation of the potassium current and cytosolic Ca2+ release induced by 2-methylthio ATP in hippocampal neurons.
Biochem Biophys Res Commun 1996 Jan 17;218(2):428–33

Ikeuchi Y, Nishizaki T, Mori M, Okada Y. Adenosine activates the potassium channel via a P2 purinoceptor but not via an adenosine receptor in cultured rat superior colliculus neurons. Neurosci Lett 1995 Oct 6;198(3):205–8

Ikeuchi Y, Nishizaki T, Okada Y. A P2 purinoceptor activated by ADP in rat medullar neurons.
Neurosci Lett 1995 Sep 29;198(2):71–4

Ikeuchi Y see **Matsuoka T**
Ikeuchi Y see **Nishizaki T**
Ikeura R see **Kobayashi H**

Ikewaki N. [Monoclonal antibody mNI-58 inducing morphological changes in a human monocyte-like cell line, U937, stimulated with phorbol myristate acetate (PMA)] Nippon Saikingaku Zasshi 1995 Oct;50(4):1033–7 (Eng. Abstr.) **(Jpn)**

Ikewaki N, Inoko H. Development and characterization of a novel monoclonal antibody (mNI-11) that induces cell adhesion of the LPS-stimulated human monocyte-like cell line U937. J Leukoc Biol 1996 May;59(5):697–708

Ikeya H see **Yamagishi T**
Ikeya S see **Muto M**
Ikeya T see **Tamada Y**
Ikeyama K see **Yanase H**
Ikezaki K see **Matsukado K**
Ikezaki K see **Suzuki S**

Ikezaki S, Nishikawa A, Enami T, Furukawa F, Imazawa T, Uneyama C, Fukushima S, Takahashi M. Inhibitory effects of the dietary antioxidants butylated hydroxyanisole and butylated hydroxytoluene on bronchioloalveolar cell proliferation during the bleomycin-induced pulmonary fibrosing process in hamsters. Food Chem Toxicol 1996 Apr;34(4):327–35

Ikezaki S, Nishikawa A, Furukawa F, Imazawa T, Mitsui M, Enami T, Takahashi M. [A 13-week subchronic toxicity study of josamycin in F344 rats]
Eisei Shikenjo Hokoku 1995;(113):44–50 (Eng. Abstr.) **(Jpn)**

Ikezaki S, Nishikawa A, Furukawa F, Tanakamura Z, Kim HC, Mori H, Takahashi M. Chemopreventive effects of 24R,25-dihydroxyvitamin D3, a vitamin D3 derivative, on glandular stomach carcinogenesis induced in rats by N-methyl-N'-nitro-N-nitrosoguanidine and sodium chloride. Cancer Res 1996 Jun 15;56(12):2767–70

Ikezaki S see **Nishikawa A**
Ikezawa K see **Iwasaki T**
Ikezawa K see **Murata T**
Ikezawa K see **Narayanan AS**
Ikezawa T see **Moriura S**

Ikezawa Z. [Drug allergy—especially on the induction of the oral tolerance and its specificity] Arerugi 1996 Apr; 45(4):363–70 (19 ref.) **(Jpn)**

Ikezoe J, Takeuchi N, Kido S, Kondoh H, Johkoh T, Kohno N, Arisawa J, Kozuka T, Tanaka H, Nakajima N, Kato H. Dynamic range control processing of digital chest images. A clinical evaluation. Acta Radiol 1996 Jan; 37(1):107–15

Ikezoe J see **Hsu WH**
Ikezoe J see **Kido S**
Ikezoe J see **Nakanishi K**

Ikezoe T, Miyagi T, Kubota T, Taguchi T, Ohtsuki Y, Miyake K, Inokuchi K, Nomura T, Koeffler HP, Miyoshi I. Inactivation of the DCC tumor suppressor gene in a B-cell lymphoma cell line with the alteration of chromosome 18. Am J Hematol 1995 Oct;50(2):124–32

Ikezono T see **Wu T**

Ikezu T, Okamoto T, Giambarella U, Yokota T, Nishimoto I. In vivo coupling of insulin-like growth factor II/mannose 6-phosphate receptor to heteromeric G proteins. Distinct roles of cytoplasmic domains and signal sequestration by the receptor. J Biol Chem 1995 Dec 8; 270(49):29224–8

Ikezu T, Okamoto T, Komatsuzaki K, Matsui T, Martyn JA, Nishimoto I. Negative transactivation of cAMP response element by familial Alzheimer's mutants of APP.
EMBO J 1996 May 15;15(10):2468–75

Ikezuki M, Yamagnechi S. [A study on the mechanism of anxiety reduction through training: a comparison and examination of the stress-model and the distraction-model] Shinrigaku Kenkyu 1996 Apr;67(1):9–17 (Eng. Abstr.) **(Jpn)**

Ikhas M see **Batorfi I**
Ikhas M see **Fezekash M**
Iki K see **Kannan H**
Iki K see **Takada H**
Iki K see **Takeda Y**
Iki M see **Jinza S**
Iki M see **Kajita E**
Iki M see **Kusaka Y**
Iki M see **Masuda M**
Iki M see **Tanabe M**
Iki M see **Tanigawa N**
Iki M see **Tobita Y**
Iki R see **Morikawa W**
Iki S see **Usuki K**

Ikic D, Spaventi S, Padovan I, Kusic Z, Cajkovac V, Ivankovic D, Dakovic N, Nola P. Local interferon therapy for melanoma patients. Int J Dermatol 1995 Dec;34(12):872–4

Ikic-Sutlic M see **Gabrilovac J**

Ikigai H, Akatsuka A, Tsujiyama H, Nakae T, Shimamura T. Mechanism of membrane damage by El Tor hemolysin of Vibrio cholerae O1. Infect Immun 1996 Aug; 64(8):2968–73

Ikimalo J see **Akhter S**

Ikizawa K, Kajiwara K, Basaki Y, Koshio T, Yanagihara Y. Evidence for a role of phosphatidylinositol 3-kinase in IL-4-induced germline C epsilon transcription.
Cell Immunol 1996 May 25;170(1):134–40

Ikizawa K see **Yanagihara Y**
Ikizler MR see **Endo Y**

Ikizler TA, Greene JH, Wingard RL, Parker RA, Hakim RM. Spontaneous dietary protein intake during progression of chronic renal failure. J Am Soc Nephrol 1995 Nov; 6(5):1386–91

Ikizler TA, Wingard RL, Hakim RM. Malnutrition in peritoneal dialysis patients: etiologic factors and treatment options. Perit Dial Int 1995;15(5 Suppl):S63–6 (28 ref.)

Ikkai T, Kondo H. Dilution beyond a transition concentration and the enhanced filaments' formation of actin in the low ionic strength buffer. Biochem Mol Biol Int 1995 Dec; 37(6):1153–61

Iklé D see **Nelson HS**
Iklé DN see **Cook JL**
Ikle DN see **Wanger JS**
Iko WM see **Atkinson CT**
Ikoma A see **Taira A**
Ikoma A see **Takeyoshi I**
Ikoma F see **Ihara H**
Ikoma F see **Mori Y**
Ikoma H see **Matsuo S**
Ikoma J see **Ibe T**

Ikoma K, Samii A, Mercuri B, Wassermann EM, Hallett M. Abnormal cortical motor excitability in dystonia.
Neurology 1996 May;46(5):1371–6

Ikoma K see **Mercuri B**
Ikoma K see **Samii A**
Ikoma N see **Obara H**
Ikoma R see **Hanawa T**
Ikoma S see **Yamakawa K**
Ikoma T see **Inokuma S**
Ikoma T see **Kawata M**

Ikomi F, Schmid-Schönbein GW. Lymph pump mechanics in the rabbit hind leg. Am J Physiol 1996 Jul;271(1 Pt 2):H173–83

Ikomi F, Schmid-Schönbein GW. Lymph transport in the skin. Clin Dermatol 1995 Sep–Oct;13(5):419–27 (40 ref.)

Ikonen E, Palotie L. AGU-tauti: pistemutaatio kehitysvammaisuuden syynä. Duodecim 1994; 110(7):667–73 (21 ref.) **(Fin)**

Ikonen E see **de Hoop M**
Ikonen E see **de Hoop MJ**
Ikonen E see **Estabrooks LL**
Ikonen N see **Pyhälä R**
Ikonen P see **Rechardt E**

Ikonen T, Harjula A, Savola J, Mattila S, Sovijärvi A. Assessment of FEV1 fraction of the transplant and the native lung with 133Xe radiospirometry after single lung transplantation. Transplant Proc 1995 Dec;27(6):3488

Ikonen T, Harjula AL, Kinnula V, Savola J, Sovijärvi AR. Selective assessment of single-lung graft function with 133Xe radiospirometry in acute rejection and infection. Chest 1996 Apr;109(4):879–84

Ikonen T, Ruottinen O, Erhardt G, Ojala M. Allele frequencies of the major milk proteins in the Finnish Ayrshire and detection of a new kappa-casein variant. Anim Genet 1996 Jun;27(3):179–81

Ikonomi P see **Boy-Marcotte E**
Ikonomidis G see **Pan ZK**
Ikonomidis JS see **Hayashida N**
Ikonomidis JS see **Rao V**
Ikonomidis JS see **Shirai T**

Ikonomidou C, Qin Qin Y, Labruyere J, Olney JW. Motor neuron degeneration induced by excitotoxin agonists has features in common with those seen in the SOD-1 transgenic mouse model of amyotrophic lateral sclerosis. J Neuropathol Exp Neurol 1996 Feb;55(2):211–24

Ikonomidou C, Turski L. Excitotoxicity and neurodegenerative diseases. Curr Opin Neurol 1995 Dec; 8(6):487–97 (182 ref.)

Ikonomou OC see **Portela A**
Ikonomova R see **Bois-Joyeux B**

Ikonomovic MD, Sheffield R, Armstrong DM. AMPA-selective glutamate receptor subtype immunoreactivity in the hippocampal formation of patients with Alzheimer's disease. Hippocampus 1995;5(5):469–86

Ikonomovic MD, Sheffield R, Armstrong DM. AMPA-selective glutamate receptor subtype immunoreactivity in the aged human hippocampal formation. J Comp Neurol 1995 Aug 21;359(2):239–52

Ikonomovic MD see **Atabay C**
Ikonomovic S see **Zheng TM**
Ikota A see **Koizumi S**
Ikota N see **Irie T**
Ikpeazu EV see **Valenzuela MS**

Ikpeme JO, Hankey S. Dorsal dislocation of the triquetrum: a rare complication of perilunate dislocation. Injury 1995 Sep;26(7):497–9

Ikram H, Foy SG, Low CJ, Redfern SA, Shirlaw TM, Bennett SI, Crozier IG. Hemodynamic comparison of dopexamine and nitroprusside at high and low doses in patients with coronary artery disease and impaired left ventricular function. J Cardiovasc Pharmacol 1995 Nov;26(5):777–83

Ikram H see **Foy SG**
Ikram H see **Jardine DL**
Ikram M see **Souqiyyeh MZ**

Ikram MA. Ulnar nerve palsy: a complication following percutaneous fixation of supracondylar fractures of the humerus in children. Injury 1996 Jun;27(5):303–5

Ikram N see **Hassan K**
Ikram S see **Banning AP**
Ikram S see **Musumeci F**
Ikram Z see **Gonos ES**

Ikubo A, Morisaki T, Katano M, Kitsuki H, Anan K, Uchiyama A, Tanaka M, Torisu M. A possible role of TGF-beta in the formation of malignant effusions.
Clin Immunol Immunopathol 1995 Oct;77(1):27–32

Ikubo A see **Anan K**
Ikubo A see **Kitsuki H**
Ikuesan B see **Omigbodun O**

Ikuesan BA. Alcohol policy and the dilemma of Africa. Addiction 1995 Nov;90(11):1445–7

Ikuhara M, Tsang TK, Tosiou A, White EM, Buto SK, Meyer KC. Intussusception in an adult with pseudomembranous colitis. J Clin Gastroenterol 1995 Dec;21(4):336–8

Ikui E see **Furihata C**
Ikui H see **Une H**

Ikuma M, Hanai H, Kaneko E, Hayashi H, Hoshi T. Effects of aging on the microclimate pH of the rat jejunum. Biochim Biophys Acta 1996 Apr 3;1280(1):19–26

Ikuma M, Hanai H, Kaneko E, Hayashi H, Hoshi T. Effects of aging on the regulation of intracellular pH in the rat jejunum. J Gerontol A Biol Sci Med Sci 1996 Sep; 51(5):B346–53

Ikuma M see **Sugimoto K**

Ikuno N, Makiyama K, Yoshida N, Omagari K. [Leiomyosarcoma of the gallbladder]
Ryoikibetsu Shokogun Shirizu 1996;(9):335–7 (18 ref.) **(Jpn)**

Ikuno N, Shimokawa I, Nakamura T, Ishizaka Y, Ikeda T. Ret-oncogene expression correlates with neuronal differentiation of neuroblastic tumors. Pathol Res Pract 1995 Mar;191(2):92–9

Ikuno N, Soda H, Watanabe M, Oka M. Irinotecan (CPT-11) and characteristic mucosal changes in the mouse ileum and cecum. J Natl Cancer Inst 1995 Dec 20;87(24):1876–83

Ikuno N see **Nakao M**
Ikuno N see **Narasaki F**
Ikuno N see **Omagari K**
Ikuno Y see **Kamei M**
Ikuno Y see **Nagatoshi Y**

Ikura M. Calcium binding and conformational response in EF-hand proteins. Trends Biochem Sci 1996 Jan;21(1):14–7 (29 ref.)

Ikura M see **Ames JB**
Ikura M see **Martin SR**
Ikura M see **Nagar B**
Ikura M see **Nakatani Y**
Ikura M see **Overduin M**
Ikura M see **Prozialeck WC**
Ikura M see **Swindells MB**
Ikura M see **Zhang M**
Ikura T see **Matsuoka R**

Ikura Y, Morimoto H, Johmura H, Fukui M, Sakurai M. Relationship between hepatic iron deposits and response to interferon in chronic hepatitis C.
Am J Gastroenterol 1996 Jul;91(7):1367–73

Ikura Y see **Kanayama G**

Ikusaka M, Iwata M, Sasaki S, Uchiyama S. Progressive dysphagia due to adult Chiari I malformation mimicking amyotrophic lateral sclerosis [letter]
J Neurol Neurosurg Psychiatry 1996 Mar;60(3):357–8

Ikushima I, Korogi Y, Hirai T, Hamatake S, Takahashi M, Ushio Y. Chordomas of the skull base: dynamic MRI.
J Comput Assist Tomogr 1996 Jul–Aug;20(4):547–50

Ikushima I see **Hirai T**
Ikushima I see **Kobayashi K**
Ikushima I see **Korogi Y**
Ikushima M see **Hashimoto Y**

Ikushima S, Hibi S, Todo S, Sawada T, Matsumoto Y, Iwami H, Tsunamoto K, Kasubuchi Y, Yabe M, Kato S, et al. Successful allogeneic bone marrow transplantation in a case with myelodysplastic syndrome which developed following Fanconi anemia. Bone Marrow Transplant 1995 Oct;16(4):621–4 (21 ref.)

Ikushiro S, Emi Y, Iyanagi T. Identification and analysis of drug-responsive expression of UDP-glucuronosyltransferase family 1 (UGT1) isozyme in rat hepatic microsomes using anti-peptide antibodies.
Arch Biochem Biophys 1995 Dec 20;324(2):267–72

Ikushiro S see **Emi Y**

Ikuta F see **Ito T**
Ikuta F see **Kawasaki K**
Ikuta F see **Oyanagi K**
Ikuta H see **Higashi K**
Ikuta J see **Kawakami Y**
Ikuta J see **Tanaka M**
Ikuta K. [Safer trials of vaccine and gene therapy against HIV] Hokkaido Igaku Zasshi 1996 Jan;71(1):21–6 (31 ref.) (Eng. Abstr.) **(Jpn)**
Ikuta K, Mishina Y, Nimura Y, Shionoya S, Usukura J, Wakabayashi T. Effect of lipid emulsions for total parenteral nutrition on regeneration of the liver after partial hepatectomy in rats. Nutrition 1995 Jul–Aug;11(4):365–70
Ikuta K see **Arase N**
Ikuta K see **Fujinaga K**
Ikuta K see **Ishihara H**
Ikuta K see **Kameoka M**
Ikuta K see **Kishi M**
Ikuta K see **Kodaira Y**
Ikuta K see **Kohashi S**
Ikuta K see **Maki K**
Ikuta K see **Mitaku S**
Ikuta K see **Murase T**
Ikuta K see **Nakamura Y**
Ikuta K see **Nakaya T**
Ikuta K see **Okuda Y**
Ikuta K see **Shibata N**
Ikuta K see **Tokunaga K**
Ikuta K see **Wada N**
Ikuta K see **Yoshida T**
Ikuta M see **Oda S**
Ikuta N, Sugiyama S, Takagi K, Hayakawa T, Ozawa T. Laser high performance liquid chromatography determination of prostaglandins in pleural effusions.
Biochem Mol Biol Int 1995 Jul;36(3):521–7
Ikuta R see **Lawson F**
Ikuta T, Papayannopoulou T, Stamatoyannopoulos G, Kan YW. Globin gene switching. In vivo protein–DNA interactions of the human beta–globin locus in erythroid cells expressing the fetal or the adult globin gene program. J Biol Chem 1996 Jun 14;271(24):14082–91
Ikuta T see **Chida K**
Ikuta T see **Okura M**
Ikuta Y, Kimori K. Flap reconstruction in the upper limb. Ann Acad Med Singapore 1995 Jul;24(4 Suppl):124–30 (10 ref.)
Ikuta Y see **Ishida O**
Ikuta Y see **Kohno M**
Ikuta Y see **Murawaki Y**
Ikuta Y see **Ochi M**
Ikuta Y see **Tagawa T**
Ikuta Y see **Witoonchart K**
Ikuyama S, Nawata H. [Melatonin] Nippon Rinsho 1995 Mar; 53 Su Pt 2:759–63 (22 ref.) **(Jpn)**
Ikuyama S see **Adachi M**
Ikuyama S see **Shimura H**
Ikuyama S see **Takenaka K**
Ilag LL see **McKenna R**
Ilahi N. The psychoanalytic status of social reality.
Int J Psychoanal 1996 Feb;77 (Pt 1):53–60
Ilahi O see **Koltun WA**
Ilahi OA see **De Smet AA**
Ilako FM, McLigeyo SO, Riyat MS, Lule GN, Okoth FA, Kaptich D. The prevalence of hepatitis C virus antibodies in renal patients, blood donors and patients with chronic liver disease in Kenya. East Afr Med J 1995 Jun;72(6):362–4
Ilakovac V see **Catipovic–Veselica K**
Ilan J see **Burfeind P**
Ilan J see **Cooper MJ**
Ilan J see **Lamandé N**
Ilan J see **Trojan J**
Ilan M see **Hiller H**
Ilan N, Barash I, Faerman A, Shani M. Dual regulation of beta–lactoglobulin/human serum albumin gene expression by the extracellular matrix in mammary cells from transgenic mice. Exp Cell Res 1996 Apr 10;224(1):28–38
Ilan N see **Barash I**
Ilan Y, Samuel D, Reynes M, Tur–Kaspa R. Hepatic failure associated with imipramine therapy. Pharmacopsychiatry 1996 Mar;29(2):79–80
Ilan Y, Shamir M, Eid A, Eidelman L, Tur Kaspa R. Reversal of fulminant–hepatitis–associated hypoglycaemia at the anhepatic stage during liver transplantation [see comments] Neth J Med 1996 May;48(5):185–7. Comment in: Neth J Med 1996 May;48(5):167–8.
Ilan Y, Shouval D, Galun E, Goldin E, Ligumsky M, Friedman G, Tur Kaspa R. Esophageal malignancy after liver transplantation in a patient with Barrett's esophagus.
Scand J Gastroenterol 1996 Apr;31(4):415–6
Ilan Y, Sibirsky O, Livni N, Gofrit O, Barack V, Goldin E. Plasma and tumor prolactin in colorectal cancer patients. Dig Dis Sci 1995 Sep;40(9):2010–5
Ilan Y see **Rahamimov R**
Ilan Y see **Shouval D**
Ilan Y see **Zelingher J**
Ilanchezhian S, Thangaraju M, Sachdanandam P. Plasma lipids and lipoprotein alterations in tamoxifen–treated breast cancer women in relation to the menopausal status.
Cancer Biochem Biophys 1995 Nov;15(2):83–90
Ilanchezhian S, Thangaraju M, Sasirekha S, Sachdanandam P. Alpha–tocopherol ameliorates cyclophosphamide–induced hyperlipidemia in fibrosarcoma–bearing rats. Anticancer Drugs 1995 Dec; 6(6):771–4
Iland HJ see **Forsyth CJ**
Ilangovan K see **Miranda MG**
Ilangovan P see **Kapranov N**
Ilangovan P see **Kashirskaja N**
Ilangumaran S, Ramanathan S, Shankernarayan N, Ramu G, Muthukkarauppan V. Immunological profiles of leprosy patients and healthy family contacts toward M. leprae antigens. Int J Lepr Other Mycobact Dis 1996 Mar; 64(1):6–14
Ilangumaran S see **Arni S**
Iliani A. Phosphate load as the evolutionary driving force for the development of a high filtration rate based excretory organ: a hypothesis. J Basic Clin Physiol Pharmacol 1993 Apr–Jun;4(1–2):123–38 (32 ref.)
Ilankovan V, Adcock SD. The galeo pericranial flap in oropharyngeal reconstruction.
Br J Oral Maxillofac Surg 1996 Feb;34(1):47–50
Ilardi CF see **Sun T**
Ilardia R see **Goday JJ**
Ilardia Lorentzen R see **Goday Buján JJ**
Ilari A see **Boffi A**
Ilari I see **Natoli G**
Ilaria RL Jr, Van Etten RA. The SH2 domain of P210BCR/ABL is not required for the transformation of hematopoietic factor–dependent cells. Blood 1995 Nov 15; 86(10):3897–904
Ilário E. Cólica ureteral e estresse emocional.
Rev Assoc Med Bras 1995 Mar–Apr;41(2):125–9 (Eng. Abstr.) **(Por)**
Ilariucci F see **Avanzini P**
Ilarslan R see **Ulubelen A**
Il'asova VB see **Buzukov AA**
Ilatovskaia LV see **Gundarova RA**
Ilatovskaia LV see **Khoroshilova–Maslova IP**
Ilavská I see **Oravcová E**
Ilbäck NG, Lindh U, Fohlman J, Friman G. New aspects of murine coxsackie B3 myocarditis—focus on heavy metals. Eur Heart J 1995 Dec;16 Suppl O:20–4
Ilbawi MN see **Cuneo BF**
Ilbawi MN see **Muster AJ**
Il'chenko AA, Korshunov VM, Gorodinskaia VS. Klinicheskaia éffektivnost' tsiprofloksatsina u bol'noi iazvennoi bolezn'iu, assotsirovannoi s khelikobakteriozom. Klin Med (Mosk) 1995;73(6):64–5 **(Rus)**
Il'chenko AA see **Aruin LI**
Il'chishin VI see **Vagner EA**
Ilchmann T see **Kesteris U**
Ilchyshyn A see **Henderson CA**
Ildan F, Bağdatoğlu H, Boyar B, Haciyakupoğlu S, Gönlüşen G, Tunali N. Combined occurrence of primary cerebral lymphoma and meningioma. Neurosurg Rev 1995; 18(1):45–8
Ildan F, Cetinalp E, Bagdatoglu H, Boyar B, Uzuneyüpoglu Z, Karadayi A. Giant fusiform aneurysm of the vertebro–basilar artery presenting with stroke.
Neurosurg Rev 1995;18(2):135–8
Ildan F, Oner A, Polat S, Isbir T, Göcer AI, Kaya M, Karadayi A. Correlation of alterations on Na(+)–K+/Mg+2 ATPase activity, lipid peroxidation and ultrastructural findings following experimental spinal cord injury with and without intravenous methylprednisolone treatment.
Neurosurg Rev 1995;18(1):35–44
Ildan F, Polat S, Oner A, Isbir T, Cetinalp E, Kaya M, Karadayi A. The effect of the treatment of high–dose methylprednisolone on Na(+)–K(+)/Mg(+2) ATPase activity and lipid peroxidation and ultrastructural findings following cerebral contusion in rat. Surg Neurol 1995 Dec; 44(6):573–80
Ildefonse M see **Serre V**
Ildefonso G see **Goldstein MF**
Ildefonso G see **Neaigus A**
(Ildefonso V) Rigau–Pérez JG, Pereira Díaz LA. Hay Bilharzia!, by Klock, Ildefonso, and Mateo–Serrano: medical images of poverty and development in Puerto Rico in the 1950s. P R Health Sci J 1996 Mar;15(1):33–44
Ildikó S see **Gábor H**
Ildikó T see **Katalin S**
Ildirim I, Hacimustafaoğlu M, Ediz B. Correlation of tuberculin induration with the number of Bacillus Calmette–Guérin vaccines. Pediatr Infect Dis J 1995 Dec; 14(12):1060–3
Ildstad S see **Gaines BA**
Ildstad ST. Xenotransplantation for AIDS [letter; comment] Lancet 1996 Mar 16;347(9003):761. Comment on: Lancet 1995 Aug 5;346(8971):369–70.
Ildstad ST see **Abou el–Ezz AY**
Ildstad ST see **Brissette–Storkus C**
Ildstad ST see **Colson YL**
Ildstad ST see **Jankowski RA**
Ildstad ST see **Kaufman CL**
Ildstad ST see **Li H**
Ildstad ST see **Mayordomo JI**
Ildstad ST see **Woo J**
Ile M see **Coble YD Jr**
Ile N see **de Morais SM**
Ilea O see **Ionescu A**
Ilebekk A see **Grund F**
Ilebekk A see **Offstad J**
Ilebekk A see **Wik L**
Ilef D see **Bonhomme C**
Ilegbodu AE see **Frank ML**
Ilekovic K see **Gasparovic V**
Ilengo C see **Briata P**
Il'enko VI. Osnovnye itogi izucheniia arbovirusnykh infektsii v Sovetskom Soiuze, provedennogo pod rukovodstvom A.A. Smorodintsev. Tr Inst Im Pastera 1992;67:33–44 **(Rus)**
Iler N, Rowitch DH, Echelard Y, McMahon AP, Abate–Shen C. A single homeodomain binding site restricts spatial expression of Wnt–1 in the developing brain.
Mech Dev 1995 Sep;53(1):87–96
Ilersich AL see **Rovers JP**
Iles DE see **Mammi I**
Iles R, Edmunds AT. Prediction of early outcome in resolving chronic lung disease of prematurity after discharge from hospital. Arch Dis Child 1996 Apr;74(4):304–8
Iles R, Lyon A, Ross P, McIntosh N. Infection with Ureaplasma urealyticum and Mycoplasma hominis and the development of chronic lung disease in preterm infants. Acta Paediatr 1996 Apr;85(4):482–4
Iles R see **Chard T**
Iles RA see **Beech JS**
Iles RA see **Burns SP**
Iles RA see **Holmes HC**
Iles RA see **Lorek AK**
Iles RK, Persad R, Trivedi M, Sharma KB, Dickinson A, Smith P, Chard T. Urinary concentration of human chorionic gonadotrophin and its fragments as a prognostic marker in bladder cancer. Br J Urol 1996 Jan;77(1):61–9
Iles RK see **Cuckle HS**
Iles RK see **Docherty SM**
Iles RK see **Gillott DJ**
Iles SE see **Caines JS**
Iles SE see **Cox JL**
Ilesanmi AO. Endometrial dating correlated with multiple luteal progesterone levels in confirming ovulation and luteal function in infertile Nigerian women.
West Afr J Med 1995 Jul–Sep;14(3):152–6
Ilesanmi AO, Adeleye JA, Osotimehin BO. Comparison of single serum progesterone and endometrial biopsy for confirmation of ovulation in infertile Nigerian women.
Afr J Med Med Sci 1995 Mar;24(1):97–101
Ilesanmi AO see **Sowunmi A**
Ilett KF see **Batty KT**
Ilett KF see **Bell DA**
Ilett KF see **Butcher NJ**
Ilett KF see **Power BM**
Ilett SJ. Putting it on tape: audio taped assessment summaries for parents. Arch Dis Child 1995 Nov;73(5):435–8
Iley J see **Moreira R**
Ilg EC, Troxler H, Bürgisser DM, Kuster T, Markert M, Guignard F, Hunziker P, Birchler N, Heizmann CW. Amino acid sequence determination of human S100A12 (P6, calgranulin C, CGRP, CAAF1) by tandem mass spectrometry. Biochem Biophys Res Commun 1996 Aug 5;225(1):146–50
Ilg J see **Venz S**
Ilg T, Stierhof YD, Craik D, Simpson R, Handman E, Bacic A. Purification and structural characterization of a filamentous, mucin–like proteophosphoglycan secreted by Leishmania parasites. J Biol Chem 1996 Aug 30; 271(35):21583–96
Ilgaz C see **Karaöz E**
Ilgenfritz J see **Erhardt L**
Ilgenstein B, Raveh J, Berthold H. Biocem—ein neues Material zur retrograden Wurzelfüllung.
Fortschr Kiefer Gesichtschir 1995;40:148–50 (Eng. Abstr.) **(Ger)**
Ilgenstein B, Raveh J, Stich H, Berthold H. Biocem—ein neues Material zur retrograden Wurzelfüllung. Fünfjährige klinische Resultate. Schweiz Monatsschr Zahnmed 1995; 105(8):1015–22 (Eng. Abstr.). Comment in: Schweiz Monatsschr Zahnmed 1995;105(8):1011, 1013. **(Ger)**
Ilgit ET, Yüksel D, Unal M, Akpek S, Isik S. Treatment of recurrent nasolacrimal duct obstructions with balloon–expandable metallic stents: results of early experience. AJNR Am J Neuroradiol 1996 Apr; 17(4):657–63
Ilgit ET, Yüksel D, Unal M, Akpek S, Isik S, Hasanreisoglu B. Transluminal balloon dilatation of the lacrimal drainage system for the treatment of epiphora.
AJR Am J Roentgenol 1995 Dec;165(6):1517–24
Ilgit ET see **Atilla S**
Ilgun J see **van der Hulst VP**
Ilhan A, Alioğlu Z, Adanir M, Ozmenoğlu M. Transverse myelopathy after acupuncture therapy: a case report.
Acupunct Electrother Res 1995 Aug–Dec;20(3–4):191–4
Ilhan E, Capan G, Ergenç N, Uzun M, Kiraz M, Kaya D. Synthesis and antimicrobial activity of new tetrahydro–2H–1,3,5–thiadiazine–2–thione derivatives.
Farmaco 1995 Nov;50(11):787–90
Ilhan E, Ergenc N, Ulusoy N, Otük–Sanis G. Synthese und antimikrobielle Untersuchung einiger 4–Arylidenamino–3–(alpha,alpha–diphenyl–alpha–hydroxymethyl)–1,4–dihydro–5H–1,2,4–triazo– 5–thione und 6–Aryl–3–(alpha,alpha–diphenyl–alpha–hydroxymethyl)–7H–s–triazolo[3,4–b] [1,3,4]thiadiazine. Pharmazie 1996 Feb;51(2):123–4 **(Ger)**
Ilhan F see **Budak S**
Ilhan I, Arikan U, Büyükpamukçu M. Myelodysplastic syndromes and RTS. Pediatr Hematol Oncol 1996 Mar–Apr;13(2):197

Ilhan I, Cila A, Büyükpamukçu M, Akyüz C, Kutluk T, Berberoğlu S. Methotrexate-induced leukoencephalopathy. A case report. Turk J Pediatr 1995 Jul-Sep;37(3):275-8
Ilhan I, Erekul S, Ateşalp S, Ilhan O, Akar N. p53 codon 213 (A-G) polymorphism in a Turkish population. Pediatr Hematol Oncol 1995 Sep-Oct;12(5):499-501
Ilhan I, Sarialioğlu F, Bilgiç H, Göçmen A, Büyükpamukcu M, Akyüz C, Kutluk T. Long-term pulmonary function in children with Hodgkin's disease. Acta Paediatr 1996 Mar;85(3):324-6
Ilhan I see **Akyüz C**
Ilhan M see **Olmez E**
Ilhan O see **Ilhan I**
Ilhan O see **Koc H**
Ilhan R see **Babalioğlu R**
Ilheu O see **Tellechea O**
Ilia H see **Abouna GM**
Ilia HC see **al-Abdullah IH**
Ilia R, Abu-Ful A, Carmel S, Battler A. [Direct percutaneous transluminal coronary angioplasty] Harefuah 1996 Mar 15; 130(6):375-6, 439 (Eng. Abstr.) **(Heb)**
Ilia R, Battler A. Angioplasty may be contraindicated in occlusions which are composed mainly of thrombus [letter] Cathet Cardiovasc Diagn 1995 Aug;35(4):377
Ilia R, Carmel S, Carlos C, Gueron M. Relation between shortness of breath, left ventricular end diastolic pressure and severity of coronary artery disease. Int J Cardiol 1995 Nov 24;52(2):153-5
Ilia R, Gueron M. Clinicopathological Conference [letter; comment] Circulation 1996 Feb 1;93(3):616-7. Comment on: Circulation 1995 Feb 1;91(3):882-96.
Ilia R, Kafri C, Carmel S, Goldfarb B, Gueron M, Battler A. Angiographic follow-up of coronary artery ectasia. Cardiology 1995;86(5):388-90
Ilia R see **Abu-Ful A**
Iliadis A, Launay-Iliadis MC, Lucas C, Fety R, Lokiec F, Tranchand B, Milano G. Pharmacokinetics and pharmacodynamics of nitrosourea fotemustine: a French cancer centre multicentric study. Eur J Cancer 1996 Mar; 32A(3):455-60
Iliadis A see **Launay-Iliadis MC**
Iliadis EA, Konwinski MF. Lovastatin during warfarin therapy resulting in bleeding. Pa Med 1995 Dec;98(12):31
Iliadis H see **Haralampopoulos F**
Iliadou K see **Georganas C**
Iliadou-Alexandrou M see **Adamopoulos PN**
Iliakis G see **Badie C**
Iliakis G see **Cheng X**
Iliakis G see **Cheong N**
Iliakis G see **Foray N**
Iliakis G see **Ganguly T**
Iliakis G see **Wang Y**
Il'ianok VA. Aktivatsiia i ugnetenie svetom deiatel'nosti kory golovnogo mozga cheloveka.
Zh Vyssh Nerv Deiat Im I P Pavlova 1996 Jan-Feb; 46(1):40-8 (Eng. Abstr.) **(Rus)**
Ilias A see **Mitsikostas D**
Ilias W, Jansen M. Pain control after hysterectomy: an observer-blind, randomised trial of lornoxicam versus tramadol. Br J Clin Pract 1996 Jun;50(4):197-202
Il'iash MG, Stroganova NP. Sostoianie sistologicheskoĭ funktsii levogo zheludochka serdtsa u bol'nykh s infektsionno-allergicheskim miokarditom. Lik Sprava 1995 Jul-Aug;(7-8):18-21 (Eng. Abstr.) **(Rus)**
Il'iashenko VV see **Grubnik VV**
Il'iasov PV see **Reshetilov AN**
Ilic A see **Canak G**
Ilic D, Kanazawa S, Furuta Y, Yamamoto T, Aizawa S. Impairment of mobility in endodermal cells by FAK deficiency. Exp Cell Res 1996 Feb 1;222(2):298-303
Ilic D see **Furuta Y**
Ilic D see **Kanazawa S**
Ilic D see **Nishizumi H**
Ilic DB see **Jaric S**
Ilic M, Vlajinac H. Epidemiologija raka prostate. Vojnosanit Pregl 1995 Nov-Dec;52(6):585-9 **(Scr)**
Ilic M see **Vlajinac H**
Ilic MZ, Haynes SR, Winter GM, Handley CJ. Kinetics of release of aggrecan from explant cultures of bovine cartilage from different sources and from animals of different ages. Acta Orthop Scand Suppl 1995 Oct;266:33-7
Ilic MZ, Mok MT, Williamson OD, Campbell MA, Hughes CE, Handley CJ. Catabolism of aggrecan by explant cultures of human articular cartilage in the presence of retinoic acid. Arch Biochem Biophys 1995 Sep 10; 322(1):22-30
Ilic MZ see **Campbell MA**
Ilic N. Functional effects of decortication after penetrating war injuries to the chest. J Thorac Cardiovasc Surg 1996 May;111(5):967-70
Ilic N, Petričevic A, Tocilj J. Plućna funkcija nakon dekortikacije pluća. Lijec Vjesn 1995 Nov-Dec; 117(11-12):271-3 (Eng. Abstr.) **(Scr)**
Ilic N, Petričevic A, Tocilj J, Tanfara S. Functional effects of typical lung resections for primary bronchogenic carcinoma. Acta Med Croatica 1996;50(2):87-91
Ilic N see **Kneževic J**
Ilic N see **Pesko P**
Ilic N see **Petričevic A**
Ilic N see **Radonic V**
Ilic R see **Cobeljic M**
Ilic R see **Todoric M**
Ilic S, Bokun R, Milosavljevic I, Dimitrijevic J. Naša iskusta u ex tempore dijagnostici neurohirurških biopsija, metodom razmaza. Vojnosanit Pregl 1995 Jul-Aug;52(4):355-8 (Eng. Abstr.) **(Scr)**
Ilic S see **Drinkovic N**
Ilic S see **Nožic D**
Ilic S see **Seguljev Z**
Ilic S see **Tavčar I**
Ilic T, Maric D, Ivanisevic V, Magdic B. Dopaminomimetička psihoza. Vojnosanit Pregl 1995 Mar-Apr;52(2):184-8 **(Scr)**
Ilic T, Maric D, Magdic B, Ivanisevic V. Slučaj familijarne multiple skleroze. Vojnosanit Pregl 1995 May-Jun; 52(3):279-83 **(Scr)**
Ilic T see **Jovičic A**
Ilic T see **Magdic B**
Ilic T see **Maric D**
Ilic V, Colic M, Kosec D. Isolation, cultivation and phenotypic characterization of rat thymic dendritic cells. Thymus 1994-95;24(1):9-28
Ilic Z see **Barahona P**
Ilic Z see **Ghebranious N**
Ilic Z see **Jurin M**
Ilic Z see **Lee JH**
Ilic-Tasic S, Duric S, Martinovic Z. Dijagnostički značaj elektroencefalografije i evociranih potencijala u praćenju cerebralne maturacije kod dece sa febrilnim konvulzijama. Vojnosanit Pregl 1994 May-Jun;51(3):224-8 (Eng. Abstr.) **(Scr)**
Iliceto G see **de Mari M**
Iliceto G see **Ferri R**
Iliceto G see **Margari L**
Iliceto S. Identification of patients at risk of major cardiac events after vascular surgery. A role for stress echocardiography? [editorial; comment] Eur Heart J 1995 Jun;16(6):727-8. Comment on: Eur Heart J 1995 Jun;16(6):842-7.
Iliceto S, Galiuto L, Marchese A, Cavallari D, Colonna P, Biasco G, Rizzon P. Analysis of microvascular integrity, contractile reserve, and myocardial viability after acute myocardial infarction by dobutamine echocardiography and myocardial contrast echocardiography.
Am J Cardiol 1996 Mar 1;77(7):441-5
Iliceto S, Marangelli V, Marchese A, Amico A, Galiuto L, Rizzon P. Myocardial contrast echocardiography in acute myocardial infarction. Pathophysiological background and clinical applications. Eur Heart J 1996 Mar;17(3):344-53 (68 ref.)
Iliceto S see **Caiati C**
Ilich JZ, Badenhop NE, Matkovic V. Primary prevention of osteoporosis: pediatric approach to disease of the elderly. Womens Health Issues 1996 Jul-Aug;6(4):194-203
Ilich JZ see **Andon MB**
Il'ichev AA, Melamed NV, Razumov IA, Maksiutov AZ, Pereboev AV, Zakabunin AI, Loktev VB. Ekspressiia fragmentov gena belka E2 virusa Venesul'skogo éntsefalomielita loshadeĭ v sisteme, osnovannoĭ na RNK-polimeraze faga T7. Mol Biol (Mosk) 1996 Jan-Feb; 30(1):76-83 **(Rus)**
Il'ichev AA see **Oreshkova SF**
Il'ichev AA see **Tat'kov SI**
Il'icheva EIu. Ekonomicheskie aspekty vyiavleniia tuberkuleza v gruppakh riska, sformirovannykh na osnove anketnogo skrininga. Probl Tuberk 1996;(2):3-5 (Eng. Abstr.) **(Rus)**
Ilicki A see **Fardella CE**
Iliescu BM see **Mackanjee HR**
Iliescu M see **Voinea L**
Iliev I see **Davidkov L**
Iliev ME, Van der Zypen E, Fankhauser F, England C. The repair response following Nd:YAG laser sclerostomy ab interno in rabbits. Exp Eye Res 1995 Sep;61(3):311-21
Iliev R see **Nachev G**
Ilieva D see **Hartard M**
Ilieva P see **Ivanova-Chemishanska L**
Ilieva P see **Vlahov V**
Iliff NT see **Civelek AC**
Iliff PJ, Bonduelle MM, Gupta V. Changing stillbirth rates: quality of care or quality of patients? Cent Afr J Med 1996 Apr;42(4):89-92
Iliff SA, Molskness TA, Stouffer RL. Anti-human gonadotropin antibodies generated during in vitro fertilization (IVF)-related cycles: effect on fertility of rhesus macaques. J Med Primatol 1995 Jan;24(1):7-11
Iliff WJ see **Küchle M**
Iliffe R. "That puzleing problem": Isaac Newton and the political physiology of self. Med Hist 1995 Oct;39(4):433-58
Iliffe S. The modernisation of general practice in the UK: 1980 to 1995 and beyond. Part I [see comments] Postgrad Med J 1996 Apr;72(846):201-6 (56 ref.). Comment in: Postgrad Med J 1996 Apr;72(846):195.
Iliffe S see **Ariyananda PL**
Iliffe S see **Austin T**
Iliffe S see **Shepperd S**
Ilijas M see **Kupesic S**
Ilijas M see **Kurjak A**
Ilijevski N, Janjic P, Cakic J. Jatrogene povrede rektuma. Vojnosanit Pregl 1995 Jul-Aug;52(4):407-10 **(Scr)**
Ilijevski N see **Jevtic M**
Il'in AS see **Itskovich IE**
Il'in AS see **Onishchenko EF**
Il'in AV see **Repetilo BA**
Il'in EA see **Grigor'ev AI**
Il'in II, Kovalev IuN, Lysenko OV. Bolezn' Reĭtera kak istochnik oshibok v diagnostike travmaticheskogo artrita. Vestn Khir Im I I Grek 1995;154(2):74-6 **(Rus)**
Il'in LA, Kriuchkov VP, Osanov DP, Pavlov DA. Urovni oblucheniia uchastnikov likvidatsii posledstviĭ Chernobyl'skoĭ avarii v 1986--1987 gg. i verifikatsiia dozimetricheskikh dannykh. Radiats Biol Radioecol 1995 Nov-Dec;35(6):803-28 (Eng. Abstr.) **(Rus)**
Il'in NV see **Korytova LI**
Il'in SG see **Kabanov AN**
Il'in VK see **Viktorov AN**
Il'in VN see **Alekian BG**
Il'in IuV see **Avedisov SN**
Il'in IuV see **Ivanov VA**
Il'in IuV see **Kanapin AA**
Il'ina EA see **Shkarin AV**
Il'ina EM see **Bilak NP**
Il'ina ES see **Badalian LO**
Il'ina EV see **Suvorov NF**
Il'ina MV see **Kokov LS**
Il'ina NA see **Ignatova TM**
Il'ina NL see **Sukhova ZI**
Il'ina SL see **Shashkov VS**
Il'ina TS, Fil'kova SL. Geneticheskoe izuchenie plazmidy pVM82, vnosiashcheĭ vklad v patogennost' vozbuditelia psevdotuberkuleza. Genetika 1995 Jul;31(7):877-82 (Eng. Abstr.) **(Rus)**
Il'ina-Kakueva EI, Babakova LL, Demorzhi MS, Pozdniakov OM. Morfologicheskoe issledovanie skeletnykh myshts krys, éksponirovannykh na bortu amerikanskoĭ kosmicheskoĭ laboratorii SLS-2. Aviakosm Ekolog Med 1995;29(6):12-8 (Eng. Abstr.) **(Rus)**
Il'ina-Kakueva EI, Burkovskaia TE. Vliianie nevesomosti na techenie reparativnogo protsessa v myshtsakh krys, éksponirovannykh na biosputnike "Kosmos-2044". Kosm Biol Aviakosm Med 1991 Sep-Oct;25(5):24-9 (Eng. Abstr.) **(Rus)**
Il'ina-Kakueva EI see **Kaplanskiĭ AS**
Ilincheta de Boschero MG see **López GH**
Ilinska M see **Penkov N**
Il'inskaia GV, Demidova NS, Kopnin BP. Sviaz' mezhdu sostavom amplikonov i tsitologicheskim tipom struktur, soderzhashchikh amplifitsirovannuiu DNK v myshinykh kletkakh P388 so mnozhestvennoĭ lekarstvennoĭ ustoĭchivost'iu. Genetika 1995 Oct;31(10):1449-51 (Eng. Abstr.) **(Rus)**
Il'inskaia NB. Zametki k potretu Dmitriia Nikolaevicha Nasonova. Tsitologiia 1995;37(12):1259-64 **(Rus)**
Il'inskaia ON, Ivanchenko OB, Karamova NS, Remizov AB, Skvortsov AI, Fishman AI. Zavisimost' velichiny indutsirovannogo 2,4,6-trinitrotoluolom mutageneza ot fiziologicheskogo sostoianiia testernykh shtammov Salmonella typhimurium. Mikrobiologiia 1996 Jan-Feb; 65(1):84-8 (Eng. Abstr.) **(Rus)**
Ilinskaya ON, Karamova NS, Ivanchenko OB, Kipenskaya LV. SOS-inducing ability of native and mutant microbial ribonucleases. Mutat Res 1996 Jul 22;354(2):203-9
Ilinsky IA see **Tai Y**
Il'inykh AV, Bakhvalov SA, Mokhovikov SM. Estestvennoe virusonositel'stvo u massovykh vidov lesnykh nasekomykh--- fitofagov i ego sviaz' s zhiznesposobnost'iu khoziaev. Vopr Virusol 1995 Jul-Aug;40(4):186-7 (Eng. Abstr.) **(Rus)**
Il'inykh PG see **Lazarenko VI**
Iliodromitis E see **Katritsis D**
Iliodromitis EK see **Kyriakides ZS**
Iliopoulos A, Karokis D, Galinas A, Lazarou S, Karras D, Anagnostopoulos I, Karameris A. A case of Tbc oligoarthritis with negative cultures: early diagnosis using CT-scan and in situ hybridization [letter] Clin Exp Rheumatol 1995 May-Jun;13(3):414-5
Iliopoulos A see **Lipnick RN**
Iliopoulos AG, Tsokos GC. Immunopathogenesis and spectrum of infections in systemic lupus erythematosus. Semin Arthritis Rheum 1996 Apr;25(5):318-36 (186 ref.)
Iliopoulos DC see **Safi HJ**
Iliopoulos O, Kibel A, Gray S, Kaelin WG Jr. Tumour suppression by the human von Hippel-Lindau gene product. Nat Med 1995 Aug;1(8):822-6
Iliopoulou E see **Kontessis PA**
Iliou JP, Thollon C, Villeneuve N, Robin F, Cambarrat C, Jacquemin C, Vilaine JP. Monohydroperoxidized fatty acids but not 4-hydroxynonenal induced acute cardiac cell damage. Free Radic Biol Med 1995 Dec;19(6):773-83
Iliou JP see **Thollon C**
Iliou MC see **Copie X**
Iliou MC see **Guize L**
Iliou MC see **Varaillac P**
Ilis Z see **Yorgancioğlu A**
Il'iuchenok RIu see **Podgornaia EK**
Iliukhin VI see **Denisov II**
Iliukhina VP see **Nekliudov AD**
Iliuță C. Complicațile chirurgiei decolarii de retină. Oftalmologia 1996 Apr-Jun;40(2):169-75 (Eng. Abstr.) **(Rum)**
Iliyasu Y, Ladipo JK, Akang EE, Adebamowo CA, Ajao OG, Aghadiuno PU. A twenty-year review of malignant colorectal neoplasms at University College Hospital, Ibadan, Nigeria. Dis Colon Rectum 1996 May;39(5):536-40
(Ilizarov G), Kristiansen LP, Steen H. Ilizarovs eksterne fiksasjonsapparat og metodikk. Behandling av medfødte og

ervervede deformiteter. Tidsskr Nor Laegeforen 1996 Apr 20;116(10):1216–8 (Eng. Abstr.) **(Nor)**

Il'kaeva OR see **Konstantinova IM**

Ilker Y, Tarcan T, Akdas A. When should one perform shockwave lithotripsy for lower caliceal stones? J Endourol 1995 Dec;9(6):439–41

Ilker Y, Tarcan T, Simşek F, Akdaş A. Changing patient and stone features for shock wave lithotripsy (SWL) in Turkey. Int Urol Nephrol 1995;27(6):663–8

Ilker Y, Türkeri L, Dilliöğlugil O, Akdaş A. Spontaneous fracture of indwelling ureteral stents in patients treated with extracorporeal shock wave lithotripsy: two case reports. Int Urol Nephrol 1996;28(1):15–9

Ilker Y see **Akdas A**

Ilker Y see **Erton M**

Ilker Y see **Simşek F**

Ilker Y see **Turkeri LN**

Ilker YN see **Erton ML**

Ilkhanipour K, Seaberg DC. Radiographic interpretation by emergency medicine residents [letter] Acad Emerg Med 1995 Dec;2(12):1113–4

Ilkhanipour K, Seaberg DC, Stengel CL, Kapsner CE, Menegazzi JJ. Right lung ventilation in a porcine open-chest shock model [see comments] Acad Emerg Med 1995 Oct;2(10):889–93. Comment in: Acad Emerg Med 1995 Oct;2(10):861–2.

Ilkhanipour K see **Brunswick JE**

Ilkiw JE see **Pascoe PJ**

Ilkjaer S, Jakobsen CJ. Sectio ved svaer toklapsygdom. Ugeskr Laeger 1996 Apr 29;158(18):2552–3 (Eng. Abstr.) **(Dan)**

Ilkjaer S, Petersen KL, Brennum J, Wernberg M, Dahl JB. Effect of systemic N-methyl-D-aspartate receptor antagonist (ketamine) on primary and secondary hyperalgesia in humans. Br J Anaesth 1996 Jun; 76(6):829–34

Ilkko E, Lähde S, Heiskari M. Thin-section CT in the examination of cervical disc herniation. A prospective study with 1-mm axial and helical images. Acta Radiol 1996 Mar;37(2):148–52

Il'kovich MM, Novikova LN, Baranova OP. Razgruzochno-dieticheskaia terapiia v kompleksnom lechenii sarkoidoza legkikh. Ter Arkh 1996;68(3):83–7 (Eng. Abstr.) **(Rus)**

Ilköy E see **Ambrus G**

Ill P see **Samama CM**

Illa I. Anticuerpos antigangliósidos en patologia neuromuscular. Rev Neurol 1995 Jul-Aug;23(122):885–8 (48 ref.) **(Spa)**

Illa I, Serrano C. Las inmunoglobulinas intravenosas en el tratamiento de enfermedades neurológicas. Neurologia 1996 Jun-Jul;11(6):220–8 (56 ref.) **(Spa)**

Illa I, Vila N, Gallardo E, Graus F. Myasthenia gravis coincident with papillary thyroid carcinoma: absent expression of the alpha-subunit of the acetylcholine receptor in the tumour [letter] J Neurol 1995 Jul; 242(7):480–2

Illa I see **Chico A**

Illa I see **Díez-Tejedor E**

Illa I see **Martí-Fàbregas J**

Illana J see **Parrilla P**

Illanes J, Blanquez MJ, Gonzalez ME, Rojo C. Inducción experimental á malformaciones por instilacion de etanol en huevos embrionados de pollo (Gallus gallus). Anat Histol Embryol 1995 Dec;24(4):217–21 (Eng. Abstr.) **(Spa)**

Illanes O see **Adams AP**

Illanes-Moreno M see **Ríos-Martín JJ**

Illarionov BA see **Matveev SV**

Illarionova VA see **Frank LA**

Illarioshkin SN, Ivanova-Smolenskaia IA, Markova ED. Novyi mekhanizm mutatsii u cheloveka: ékspansiia trinukleotidnykh povtorov. Genetika 1995 Nov; 31(11):1478–89 (108 ref.) (Eng. Abstr.) **(Rus)**

Illarioshkin SN, Ivanova-Smolenskaia IA, Markova ED, Nikol'skaia NN, Chabrashvili TZ, Insarova NG. Analiz ékspansii trinukeotidnykh povtorov kak novogo mekhanizma mutatsii pri khoree Gentingtona: teoreticheskie i prikladnye aspekty. Genetika 1996 Jan; 32(1):103–9 (Eng. Abstr.) **(Rus)**

Illarioshkin SN, Ovchinnikov IV, Ivanova-Smolenskaia IA, Vereshchagin NV, Markova ED, Miklina NI, Kliushnikov SA. Molekuliarno-geneticheskii podkhod v izuchenii dominantnykh spinotserebelliarnykh ataksii. Zh Nevropatol Psikhiatr Im S S Korsakova 1996; 96(1):37–41 (Eng. Abstr.) **(Rus)**

Illarioshkin SN, Tanaka H, Markova ED, Nikolskaya NN, Ivanova-Smolenskaya IA, Tsuji S. X-linked nonprogressive congenital cerebellar hypoplasia: clinical description and mapping to chromosome Xq. Ann Neurol 1996 Jul; 40(1):75–83

Illarioshkin SN see **Ivanova-Smolenskaia IA**

Illarioshkin SN see **Korshunova TS**

Illarramendi JJ see **Arias F**

Illavia SJ see **Nicholson F**

Ilic D, Furuta Y, Kanazawa S, Takeda N, Sobue K, Nakatsuji N, Nomura S, Fujimoto J, Okada M, Yamamoto T, et al. Reduced cell motility and enhanced focal adhesion contact formation in cells from FAK-deficient mice. Nature 1995 Oct 12;377(6549):539–44

Ille O see **Mouton P**

Illek B see **Fischer H**

Illek IaIu, Zaltseva GA, Tarasova ElIu. Funktsiia shchitovidnol zhelezy pri raznykh klinicheskikh variantakh glomerulonefrita u detei. Urol Nefrol (Mosk) 1996 Jan-Feb; (1):12–4 (Eng. Abstr.) **(Rus)**

Illenberger S, Drewes G, Trinczek B, Biernat J, Meyer HE, Olmsted JB, Mandelkow EM, Mandelkow E. Phosphorylation of microtubule-associated proteins MAP2 and MAP4 by the protein kinase p110mark. Phosphorylation sites and regulation of microtubule dynamics. J Biol Chem 1996 May 3;271(18):10834–43

Illenberger S see **Preuss U**

Illeni MT see **Ricci G**

Illenseer M see **Meyer H**

Illenye S see **Wells J**

Illera JC see **Lorenzo P**

Illera JC see **Lorenzo PL**

Illera JC see **Portela A**

Illera M see **Lorenzo P**

Illera M see **Lorenzo PL**

Illera M see **Portela A**

Illera MJ see **Lorenzo P**

Illera MJ see **Lorenzo PL**

Illerhaus G see **Dölken G**

Illersperger B see **Sepp NT**

Illerståhl I see **Seregard S**

Illert M. Monosynaptic Ia pathways and motor behaviour of the cat distal forelimb. Acta Neurobiol Exp (Warsz) 1996;56(1):423–34 (29 ref.)

Illert M see **Boxzek-Funcke A**

Illert M see **Hultborn H**

Illes JP see **Bouard JC**

Illes P see **Boehm S**

Illés P see **Milosevits J**

Illes P see **Nieber K**

Illes P see **Szabo B**

Illés T, Duboussет J, Szendrői M. Etude de la reactivite des tumeurs a cellules geantes des os a differentes lectines. Arch Anat Cytol Pathol 1995;43(5–6):331–7 (23 ref.) (Eng. Abstr.) **(Fre)**

Illescas FF see **Atri M**

Illescas FF see **Hallisey MJ**

Illescas Sánchez ML see **Rollán Landeras M**

Illges H see **Lassoued K**

Illgner A, Reilmann H. Verletzungen der Halswirbelsäule. Diagnostik und chirurgische Behandlung. Unfallchirurg 1996 May;99(5):351–67; quiz 367 (10 ref.) **(Ger)**

Illhardt FJ. Palliative Schmerztherapie--medizinisch-ethische Argumente. Schweiz Rundsch Med Prax 1996 Feb 27;85(9):268–71 (Eng. Abstr.) **(Ger)**

Illi A, Sundberg S, Ojala-Karlsson P, Scheinin M, Gordin A. Simultaneous inhibition of catechol-O-methyltransferase and monoamine oxidase A: effects on hemodynamics and catecholamine metabolism in healthy volunteers. Clin Pharmacol Ther 1996 Apr; 59(4):450–7

(Illi F), Gaucher-Peslherbe PL. The progressive making of a foremost chiropractic researcher: Fred Illi from Geneva. J Manipulative Physiol Ther 1996 Mar-Apr;19(3):178–84

(Illi F), Gaucher-Peslherbe PL. "Research" and "science" in the first half of the chiropractic century [letter] J Manipulative Physiol Ther 1996 Mar-Apr;19(3):219–20

Illi O see **Rumpel H**

Illi OE see **Renzulli P**

Illi S see **von Mutius E**

Illich I. Death undefeated [editorial] BMJ 1995 Dec 23–30; 311(7021):1652–3

Illich PA, King TA, Grau JW. Impact of shock on pain reactivity: I. Whether hypo- or hyperalgesia is observed depends on how pain reactivity is tested. J Exp Psychol Anim Behav Process 1995 Oct;21(4):331–47

Illich PA see **Lichtenberger LM**

Illick CD see **Catanese KA**

Illievich A see **Schmidt A**

Illievich UM, Bacher A, Spiss CK. Active cooling during anesthesia and critical care. J Neurosurg Anesthesiol 1996 Jan;8(1):78–82 (56 ref.)

Illife S, Gould MM. The effectiveness of the 'over-75' health checks [letter] Age Ageing 1996 May;25(3):259

Illig KA, Ouriel K, DeWeese JA, Riggs P, Green RM. Increasing the sensitivity of the diagnosis of chronic venous obstruction [letter] J Vasc Surg 1996 Jul;24(1):176–8

Illig KA see **Sax HC**

Illig MG see **Adachi Y**

Illig SB see **Smith PM**

Illiger HJ see **Becher R**

Illiger HJ see **Menke S**

Illing B, Horn M, Han H, Hahn S, Bureik P, Ertl G, Neubauer S. Protective effect of the specific endothelin-1 antagonist BQ610 on mechanical function and energy metabolism during ischemia/reperfusion injury in isolated perfused rat hearts. J Cardiovasc Pharmacol 1996 Apr;27(4):487–94

Illing EM, Kaiserman MJ. Mortality attributable to tobacco use in Canada and its regions, 1991. Can J Public Health 1995 Jul-Aug;86(4):257–65

Illing G see **Hamm CW**

Illing M see **Körschen HG**

Illing P see **Dincin J**

Illing RB, Horváth M. Re-emergence of GAP-43 in cochlear nucleus and superior olive following cochlear ablation in the rat. Neurosci Lett 1995 Jul 14;194(1-2):9–12

Illing RB see **vogt Weisenhorn DM**

Illing-Günther H see **Müller M**

Illinger D, Duportail G, Mely Y, Poirel-Morales N, Gerard D, Kuhry JG. A comparison of the fluorescence properties of TMA-DPH as a probe for plasma membrane and for endocytic membrane. Biochim Biophys Acta 1995 Oct 4; 1239(1):58–66

Illingworth CD, Cook SD, Karabatsas CH, Easty DL. Acanthamoeba keratitis: risk factors and outcome. Br J Ophthalmol 1995 Dec;79(12):1078–82

Illingworth DR, Hatcher LF, Pappu AS, Newcomb KC, Connor WE. Role of dietary cholesterol in the optimal diet for the treatment of hypercholesterolemia. Can J Cardiol 1995 Oct;11 Suppl G:115G–117G

Illingworth DR see **Maslen CL**

Illingworth I see **Jones CJ**

Illingworth JM see **Banks RE**

Illingworth K see **Herrick AL**

Illingworth PJ, Groome NP, Byrd W, Rainey WE, McNeilly AS, Mather JP, Bremner WJ. Inhibin-B: a likely candidate for the physiologically important form of inhibin in men [see comments] J Clin Endocrinol Metab 1996 Apr; 81(4):1321–5. Comment in: J Clin Endocrinol Metab 1996 Apr;81(4):1318–20.

Illingworth PJ, Groome NP, Duncan WC, Grant V, Tovanabutra S, Baird DT, McNeilly AS. Measurement of circulating inhibin forms during the establishment of pregnancy. J Clin Endocrinol Metab 1996 Apr;81(4):1471–5

Illingworth PJ, Senton JE, McKinlay C, Reid-Thomas V, McNeilly AS. Low dose transdermal oestradiol suppresses gonadotrophin secretion in breast-feeding women. Hum Reprod 1995 Jul;10(7):1671–7

Illingworth PJ see **Anawalt BD**

Illingworth PJ see **Duncan WC**

Illingworth PJ see **Fraser HM**

Illingworth PJ see **Groome NP**

Illingworth PJ see **Klein NA**

Illingworth PJ see **Koh EA**

Illingworth PJ see **Rodger FE**

Illingworth R. Carcinogenicity of lipid-lowering drugs [letter; comment] JAMA 1996 May 15;275(19):1479–80; discussion 1481–2. Comment on: JAMA 1996 Jan 3;275(1):55–60.

Illingworth R see **Kennard C**

Illingworth RD, Porter DG, Jakubowski J. Hemifacial spasm: a prospective long-term follow up of 83 cases treated by microvascular decompression at two neurosurgical centres in the United Kingdom. J Neurol Neurosurg Psychiatry 1996 Jan;60(1):72–7 (45 ref.)

Illions EH see **Kaunitz AM**

Illions EH see **Scott RT**

Illions EH see **Sharara FI**

Illmer T see **Mohr B**

Illnait J see **Torres O**

Illner HP see **Selby JB**

Illner P see **Messina AG**

Illner WD, Hofmann GO, Schneeberger H, Schleibner S, Theodorakis J, Landgraf R, Land W. Experience with clinical pancreatic transplantation using the bladder drainage technique. Transplant Proc 1995 Dec;27(6):2983

Illomei G see **Pappalardo G**

Illouz E see **Malergue MC**

Illouz F see **Vialet R**

Illsley NP see **Challis JR**

Illsley NP see **Grullon K**

Illsley NP see **Jansson T**

Illueca C see **Hernández C**

Illum L see **Mason JD**

Illum N, Karlsmark T, Svejgaard E, Ullman S, Yssing M. Ulcerated haemangioma successfully treated with interferon alfa-2b and topical granulocyte-macrophage colony-stimulating factor. Dermatology 1995;191(4):315–7

Illum NO. Erytropoiese og haemopoietiske vaekstfaktorers anvendelse i barnealderen. Ugeskr Laeger 1996 Jul 15; 158(29):4171–4 (10 ref.) **(Dan)**

Illum P see **Grymer LF**

Illum P see **Johansen M**

Illuminati G see **Koskas F**

Ilmarinen J, Pohjonen T, Punakallio A, Louhevaara V. Habitual physical activity, psychomotor performance, and older workers. Nutr Rev 1996 Apr;54(4 Pt 2):S44–52 (39 ref.)

Ilmarinen R see **Louhevaara V**

Ilmarinen R see **Shender BS**

Ilmavirta M see **Fogelholm R**

Ilmberger J see **Schmid UD**

Ilmén M, Thrane C, Penttilä M. The glucose repressor gene cre1 of Trichoderma: isolation and expression of a full-length and a truncated mutant form. Mol Gen Genet 1996 Jun 24;251(4):451–60

Ilmolelian G see **Chum HJ**

Ilmoniemi R see **Winkler I**

Ilmoniemi RJ see **Alho K**

Ilmoniemi RJ see **Korvenoja A**

Ilmoniemi RJ see **Pekkonen E**

Ilmoniemi RJ see **Simpson GV**

Ilmoniemi RJ see **Tesche CD**

Ilnicka A, Pawlowska B, Czyzewska J, Glogowska I, Korlak J, Rodo M, Bieganowska K, Szirkowiec W, Zdzienicka E, Zaremba J. Analiza poziomu alfa-fetoprotein w przypadkach otwartych wad cewy nerwowej i aberracji chromosomowych u płodu. Neurol Neurochir Pol 1996 Jan-Feb;30(1):65–75 (Eng. Abstr.) **(Pol)**

Ilnicka A see **Fidzianska A**

Ilnicka A see **Pawlowska B**
Il'nitskaia SI see **Kaledin VI**
Ilog LB see **Beckley DJ**
Iloki LH see **Itoua-Ngaporo A**
Ilomäki L, Kariniemi AL. Mastosytoomaan liittyvä ihon punoitus, "flush"-oireyhtymä. Duodecim 1994;110(8):815–8 **(Fin)**
Ilondo MM see **Wabitsch M**
Ilonen J, Reijonen H, Knip M, Simell O. Population-based genetic screening for IDDM susceptibility as a source of HLA-genotyped control subjects [letter] Diabetologia 1996 Jan;39(1):123
Ilonen J see **Laivoranta S**
Ilonen J see **Reijonen H**
Ilonen J see **Saukkonen T**
Ilonen J see **Vaarala O**
Ilonen J see **Veijola R**
Ilori M see **Fujimoto J**
Iloumbou J see **Faisy C**
Ilouz N see **Linial M**
Ilowite NT, Copperman N, Leicht T, Kwong T, Jacobson MS. Effects of dietary modification and fish oil supplementation on dyslipoproteinemia in pediatric systemic lupus erythematosus. J Rheumatol 1995 Jul;22(7):1347–51
Ilowite NT see **Bonagura VR**
Ilowite NT see **Levine JJ**
Ilsar ED see **Celler BG**
Ilsar M see **Frucht-Pery J**
Ilsar M see **Pe'er J**
Ilse WK see **Bril V**
Ilsemann C see **Jüeger E**
Ilsemann C see **Jüger E**
Ilsen PF see **Rofsky JE**
Ilsley A see **Owen H**
Ilsley AH see **Arfeen Z**
Ilsley AH see **Plummer JL**
Ilsley D see **Greenstein D**
Ilsley DD see **Yan JP**
Ilsley DW see **Aerts P**
Ilsley JE, Moffoot AP, O'Carroll RE. An analysis of memory dysfunction in major depression. J Affect Disord 1995 Oct 9;35(1–2):1–9
Ilsøe B see **Bøgh HO**
Ilson B see **Everitt DE**
Ilson DH see **Ajani JA**
Ilstrup D see **Berry DJ**
Ilstrup D see **Gehlot A**
Ilstrup D see **Otchy DP**
Ilstrup D see **Penna C**
Ilstrup DM see **Amadio PC**
Ilstrup DM see **Badley AD**
Ilstrup DM see **Bartley GB**
Ilstrup DM see **Cerfolio RJ**
Ilstrup DM see **Claypool DW**
Ilstrup DM see **Cobb TK**
Ilstrup DM see **Cockerill FR 3rd**
Ilstrup DM see **Danielson GK**
Ilstrup DM see **Goudet P**
Ilstrup DM see **Hara AK**
Ilstrup DM see **Johnson CD**
Ilstrup DM see **Kartheuser AH**
Ilstrup DM see **Lee JS**
Ilstrup DM see **Leslie DF**
Ilstrup DM see **McDonald ML**
Ilstrup DM see **McGrory BJ**
Ilstrup DM see **Nishimura RA**
Ilstrup DM see **Nitecki SS**
Ilstrup DM see **Patel R**
Ilstrup DM see **Söreide JA**
Ilstrup DM see **Suzuki K**
Ilstrup S see **Stroncek DF**
Ilstrup SJ see **Greeno EW**
Ilter O see **Taşdelen E**
Iltis C see **Weltin D**
Iltzsch MH see **Naguib FN**
Iluchev D. Scientific achievements of the Higher Medical Institute, Plovdiv [editorial] Folia Med (Plovdiv) 1995; 37(4A Suppl):11–3
Iluchev D, Kostianev S, Atanassov A, Lazarov S. Blood gases, electrolytes and metabolic monitoring in children with acute failure of vital functions.
Acta Anaesthesiol Scand Suppl 1995;107:249–55
Iluchev D, Kostianev S, Atanassov A, Lazarov S. Blood gases, electrolytes and metabolic monitoring in children with acute failure of vital functions. Folia Med (Plovdiv) 1995; 37(4A Suppl):50
Ilundáin AA see **Calonge ML**
Ilundáin AA see **Peral MJ**
Ilunga C see **Mattana J**
Ilunga K see **Iriyama K**
Ilus TE see **Mikelsaar RV**
Ilutchev D see **Kostyanev S**
Ilver D see **Phadnis SH**
Ilves H, Barske C, Junker U, Böhnlein E, Veres G. Retroviral vectors designed for targeted expression of RNA polymerase III-driven transcripts: a comparative study.
Gene 1996 Jun 1;171(2):203–8
Ilveskoski I, Saarinen UM, Perkkiö M, Salmi TT, Lanning M, Mäkipernaa A, Sankila R, Pihko H. Chemotherapy with the "8 in 1" protocol for malignant brain tumors in children: a population-based study in Finland.
Pediatr Hematol Oncol 1996 Jan–Feb;13(1):69–80
Ilveskoski I, Saarinen UM, Wiklund T, Perkkiö M, Salmi TT, Lanning M, Mäkipernaa A, Pihko H. Ototoxicity in children with malignant brain tumors treated with the "8 in 1" chemotherapy protocol. Med Pediatr Oncol 1996 Jul; 27(1):26–31
Ilvesmäki V, Voutilainen R. Kasvutekijät ja sytokiinit hormonivaikutusten välittäjinä. Duodecim 1994; 110(10):949–57 (53 ref.) **(Fin)**
Ilyas M, Forbes A, Talbot IC. Mismatch repair function and neoplasia in ulcerative colitis [letter; comment]
Gastroenterology 1996 Apr;110(4):1322–3. Comment on: Gastroenterology 1995 Jul;109(1):151–5.
Ilyas M, Niedobitek G, Agnthanggelou A, Barry RE, Read AE, Tierney R, Young LS, Rooney N. Non-Hodgkin's lymphoma, coeliac disease, and Epstein-Barr virus: a study of 13 cases of enteropathy-associated T- and B-cell lymphoma [see comments] J Pathol 1995 Oct;177(2):115–22 . Comment in: J Pathol 1995 Oct;177(2):111–3.
Ilyas M, Talbot IC. p53 expression in ulcerative colitis: a longitudinal study. Gut 1995 Dec;37(6):802–4
Ilyés I. Audit in summative assessment [letter]
Br J Gen Pract 1995 Aug;45(397):443
Ilyichev AA see **Oreshkova SF**
Ilyin MM see **Lopatin SA**
Ilyin SE see **Sonti G**
Ilyin V see **Keana JF**
Ilyin V see **Parker I**
Ilyina AV see **Varlamov VP**
Ilyina E see **Mayo KH**
Ilyina HG, Amoashy DS, Grygory HA. "New" ectodermal dysplasia with mental retardation and syndactyly.
Am J Med Genet 1995 Sep 25;58(4):345–7 (15 ref.)
Ilyinskaya GV see **Agapova LS**
Ilyinskaya OP see **Loktionova SA**
Ilyinskii PO, Desrosiers RC. Efficient transcription and replication of simian immunodeficiency virus in the absence of NF-kappaB and Sp1 binding elements. J Virol 1996 May;70(5):3118–26
Ilyinskii PO see **Du Z**
Ilyuchina VA, Nikitina LI. Clinical physiological study of the therapeutic effects of phenytoin in acute alcohol withdrawal and the asthenic-autonomic syndrome in patients with chronic alcoholism. Alcohol 1995 Nov-Dec; 12(6):511–7
Ilyutchenok RY, Dubrovina NI. Memory retrieval enhancement by kappa opioid agonist and mu, delta antagonists. Pharmacol Biochem Behav 1995 Dec; 52(4):683–7
Iłżecka J. New opinions of pathomechanisms of involuntary movements. Ann Univ Mariae Curie Sklodowska [Med] 1994;49:99–104 (16 ref.)
Iłżecka J see **Mitosek-Szewczyk K**
Iłżecka J see **Pilarczyk M**
Ilzhoefer JR, Knowlton VM, Spontak RJ. Isolation of a novel association network in a polymer gel.
Microsc Res Tech 1995 Aug 1;31(5):467–8
Im DD, Duska LR, Rosenshein NB. Adequacy of conization margins in adenocarcinoma in situ of the cervix as a predictor of residual disease. Gynecol Oncol 1995 Nov; 59(2):179–82 (20 ref.)
Im HK, Im WB, Pregenzer JF, Carter DB, Hamilton BJ. U-89843A is a novel allosteric modulator of gamma-aminobutyric acidA receptors.
J Pharmacol Exp Ther 1995 Dec;275(3):1390–5
Im HK see **Jacobsen EJ**
Im J see **Yogev D**
Im JG, Choi YW, Kim HD, Jeong YK, Han MC. Thin-section CT findings of the lungs: experimentally induced bronchial and pulmonary artery obstruction in pigs.
AJR Am J Roentgenol 1996 Sep;167(3):631–6
Im JG, Itoh H, Han MC. CT of pulmonary tuberculosis. Semin Ultrasound CT MR 1995 Oct;16(5):420–34 (35 ref.)
Im JG, Itoh H, Lee KS, Han MC. CT-pathology correlation of pulmonary tuberculosis. Crit Rev Diagn Imaging 1995; 36(3):227–85
Im JG, Kim SH, Chung MJ, Koo JM, Han MC. Lobular low attenuation of the lung parenchyma on CT: evaluation of forty-eight patients. J Comput Assist Tomogr 1996 Sep-Oct;20(5):756–62
Im JG see **Chung SY**
Im JG see **Moon WK**
Im JG see **Seo JB**
Im JH, Kim JS, Lee MC. Disappearance of essential tremor after small thalamic hemorrhage.
Clin Neurol Neurosurg 1996 Feb;98(1):40–2
Im JH see **Cleavinger CM**
Im K see **Chang JK**
Im K see **Hong YP**
Im K see **Kim JM**
Im KI, Shin HJ, Kim BH, Moon SI. [Gastric anisakiasis cases in Cheju-do, Korea] Korean J Parasitol 1995 Sep; 33(3):179–86 (Eng. Abstr.) **(Kor)**
Im KI see **Park H**
Im MJ see **Atabey A**
Im MJ see **Baek KJ**
Im MJ see **Feng JF**
Im MJ see **Hwang KC**
Im MJ see **Li Y**
Im R see **Chiang PW**
Im S see **Suzuki I**
Im SC see **Quinkai I**
Im SW see **Tan D**
Im SY, Ko HM, Kim JW, Lee HK, Ha TY, Lee HB, Oh SJ, Bai S, Chung KC, Lee YB, Kang HS, Chun SB. Augmentation of tumor metastasis by platelet-activating factor. Cancer Res 1996 Jun 1;56(11):2662–5
Im T see **Yamane T**
Im WB, Pregenzer JF, Binder JA, Dillon GH, Alberts GL. Chloride channel expression with the tandem construct of alpha 6-beta 2 GABAA receptor subunit requires a monomeric subunit of alpha 6 or gamma 2.
J Biol Chem 1995 Nov 3;270(44):26063–6
Im WB see **Dillon GH**
Im WB see **Im HK**
Im WB see **Jacobsen EJ**
Im WB see **Tang AH**
Im Hof V see **Beyeler C**
Im Hof V see **Geiser M**
Im Hof V see **Mohacsi P**
Ima A see **Reasor MJ**
Imabayashi T see **Iehara N**
Imachi K, Chinzei T, Abe Y, Isoyama T, Mabuchi K, Imanishi K, Baba K, Kouno A, Ono T, Kusakabe M, et al. A new apparatus for chronic observation of the microcirculation in situ to evaluate artificial organ performance.
ASAIO J 1994 Jul-Sep;40(3):M757–61
Imachi K, Chinzei T, Abe Y, Isoyama T, Mabuchi K, Ono T, Kouno A, Imanishi K, Kusakabe M, Onuma M, et al. Development of a new apparatus to observe microcirculation chronically in continuous flow blood pump research. Artif Organs 1995 Jul;19(7):725–8
Imachi K see **Abe Y**
Imachi K see **Imanishi K**
Imachi K see **Isoyama T**
Imachi M see **Baba S**
Imachi T see **Miyagawa M**
Imada A see **Shijubo N**
Imada A see **Tanaka H**
Imada C see **Nakaike R**
Imada C see **Tsujibo H**
Imada H see **Nomoto S**
Imada I see **Amano T**
Imada K see **Hosono M**
Imada K see **Imura A**
Imada K see **Shiota R**
Imada M, Estelle F, Simons R, Jay FT, Hayglass KT. Allergen-stimulated interleukin-4 and interferon-gamma production in primary culture: responses of subjects with allergic rhinitis and normal controls. Immunology 1995 Jul; 85(3):373–80
Imada M, Iwamoto J, Nonaka S, Kobayashi Y, Unno T. Measurement of nitric oxide in human nasal airway.
Eur Respir J 1996 Mar;9(3):556–9
Imada N see **Kawauchi A**
Imada S, Akaza H, Otani M, Koiso K. [Effects of androgen regulation system on bladder carcinogenesis in male mice] Nippon Hinyokika Gakkai Zasshi 1995 Nov;86(11):1666–72 (Eng. Abstr.) **(Jpn)**
Imada T see **Hashimoto I**
Imada T see **Hayashi Y**
Imada T see **Ishiwa N**
Imada T see **Kusaba E**
Imada T see **Odaka K**
Imada T see **Rino Y**
Imada T see **Yamada S**
Imadachi H see **Kobayashi A**
Imadine M see **Bidjeh K**
Imae S, Handa Y, Koyama T. [Long-term evaluation of radiographic changes following cervical anterior fusion with hydroxyapatite ceramic spacer] No Shinkei Geka 1996 Jun;24(6):535–40 (Eng. Abstr.) **(Jpn)**
Imae S see **Okada T**
Imae Y see **Atsumi T**
Imae Y see **Magariyama Y**
Imae Y see **Muramoto K**
Imae Y see **Nara T**
Imaeda A see **Tsuchiya T**
Imaeda H see **Miura S**
Imaeda H see **Suzuki H**
Imaeda H see **Tanaka S**
Imaeda T, Kanematsu M, Asada S, Seki M, Matsui E, Doi H, Sakai S, Kokubo M, Hirose H. Prediction of pulmonary function after resection of primary lung cancer. Utility of inhalation-perfusion SPECT imaging. Clin Nucl Med 1995 Sep;20(9):792–9
Imaeda T, Mochizuki R, Kanematsu M, Yamawaki Y, Goto H, Seki M, Doi H, Saji S, Shimokawa K. Hemodynamics of small hepatocellular carcinomas (5 cm or less in diameter): cases with discrepant findings between dynamic MR images and hepatic arteriograms. Abdom Imaging 1995 Nov-Dec;20(6):534–40
Imaeda T see **Goto H**
Imaeda T see **Kanematsu M**
Imafuku I, Kamei M, Kanazawa I, Mouradian MM, Okazawa H. POU transcription factors differentially regulate the D1A dopamine receptor gene in cultured cells.
Biochem Biophys Res Commun 1996 May 24;222(3):736–41
Imafuku I see **Okazawa H**
Imafuku S see **Yamashita M**
Imafuku Y, Toyoshima YY, Tawada K. Fluctuation in the microtubule sliding movement driven by kinesin in vitro. Biophys J 1996 Feb;70(2):878–86
Imagaua S see **Takahashi H**
Imagawa A, Hanafusa T, Itoh N, Miyagawa J, Nakajima H,

Namba M, Kuwajima M, Tamura S, Kawata S, Matsuzawa Y, Harlan DM. Islet-infiltrating t lymphocytes in insulin-dependent diabetic patients express CD80 (B7-1) and CD86 (B7-2). J Autoimmun 1996 Jun;9(3):391-6

Imagawa A, Itoh N, Hanafusa T, Katsura H, Yamaguchi A, Takeda A, Iwahashi H, Nakajima H, Miyagawa J, Namba M, Kuwajima M, Matsuzawa Y. High prevalence of antibodies to glutamic acid decarboxylase in comparison to islet cell antibodies in patients with long-standing insulin-dependent diabetes mellitus.
Res Commun Mol Pathol Pharmacol 1996 Apr;92(1):43-52

Imagawa A, Itoh N, Hanafusa T, Waguri M, Kuwajima M, Matsuzawa Y. Antibodies to glutamic acid decarboxylase induced by interferon-alpha therapy for chronic viral hepatitis [letter] Diabetologia 1996 Jan;39(1):126

Imagawa D see **Drazan K**
Imagawa D see **Kinkhabwala M**
Imagawa D see **Yersiz H**

Imagawa DK, Olthoff KM, Yersiz H, Shackleton CR, Colquhoun SD, Shaked A, Busuttil RW. Rapid en bloc technique for pancreas-liver procurement. Improved early liver function. Transplantation 1996 Jun 15;61(11):1605-9

Imagawa DK see **Dawson S 3rd**
Imagawa DK see **Seu P**
Imagawa DK see **Shackleton CR**
Imagawa DK see **Winston DJ**
Imagawa H see **Matsuda H**
Imagawa H see **Miyamoto Y**
Imagawa H see **Takahashi T**
Imagawa K see **Takahashi T**
Imagawa K see **Yokosuka O**
Imagawa M see **Kugawa F**
Imagawa M see **Mizoguchi H**
Imagawa M see **Osada S**
Imagawa M see **Sakoda K**
Imagawa M see **Suzuki T**

Imagawa S, Yamamoto M, Miura Y. GATA transcription factors negatively regulate erythropoietin gene expression. Acta Haematol 1996;95(3-4):248-56

Imagawa S see **Hagiwara S**
Imagawa S see **Izumi T**

Imagawa T, Kitagawa H, Uehara M. The innervation of the chromaffin cells in the head kidney of the carp, Cyprinus carpio; regional differences of the connections between nerve endings and chromaffin cells. J Anat 1996 Feb;188 (Pt 1):149-56

Imagawa T see **Iwamoto T**
Imagawa T see **Tomono N**
Imagawa Y see **Fukuyama M**
Imagawa Y see **Ichiki T**

Imahie H, Adachi T, Nakagawa Y, Nagasaki T, Yamamura T, Hori M. Effects of adriamycin, an anticancer drug showing testicular toxicity, on fertility in male rats.
J Toxicol Sci 1995 Aug;20(3):183-93

Imahori K see **Hoshi M**
Imahori K see **Ishiguro K**
Imahori K see **Mercken M**
Imahori K see **Murakami N**
Imahori K see **Sato K**
Imahori K see **Takahashi H**
Imahori K see **Takashima A**
Imahori S see **Fukuda M**
Imahori Y see **Ohmori Y**
Imahori Y see **Yamaki T**

Imai A, Horibe S, Fuseya S, Iida K, Takagi H, Tamaya T. Possible evidence that the herbal medicine shakuyaku-kanzo-to decreases prostaglandin levels through suppressing arachidonate turnover in endometrium. J Med 1995;26(3-4):163-74

Imai A, Nashida T, Shimomura H. Regulation of cAMP phosphodiesterases by cyclic nucleotides in rat parotid gland. Biochem Mol Biol Int 1995 Dec;37(6):1029-36

Imai A, Ohno T, Iida K, Ohsuye K, Okano Y, Tamaya T. A frame-shift mutation of the androgen receptor gene in a patient with receptor-negative complete testicular feminization: comparison with a single base substitution in a receptor-reduced incomplete form. Ann Clin Biochem 1995 Sep;32 (Pt 5):482-6

Imai A, Takagi H, Furui T, Horibe S, Fuseya T, Tamaya T. Evidence for coupling of phosphotyrosine phosphatase to gonadotropin-releasing hormone receptor in ovarian carcinoma membrane. Cancer 1996 Jan 1;77(1):132-7

Imai A, Takagi H, Horibe S, Fuseya T, Tamaya T. Coupling of gonadotropin-releasing hormone receptor to Gi protein in human reproductive tract tumors.
J Clin Endocrinol Metab 1996 Sep;81(9):3249-53

Imai A see **Hanabayashi T**
Imai A see **Horibe S**
Imai A see **Kondoh H**
Imai A see **Murakami T**
Imai A see **Niwa K**
Imai A see **Wakasugi K**

Imai C, Tozawa M, Sunagawa O, Muratani H, Takishita S, Fukiyama K. Alterations of alpha 1-adrenergic receptor densities in right and left ventricles of spontaneously hypertensive rats. Biol Pharm Bull 1995 Jul;18(7):1001-5

Imai C see **Tozawa M**

Imai E, Isaka Y, Akagi Y, Arai M, Moriyama T, Takenaka M, Kaneko T, Horio M, Ando A, Orita Y, Kaneda Y, Ueda N, Kamada T. Application of antisense oligodeoxynucleotides (ODNs) for the intervention of kidney disease. Antisense ODNs for transforming growth factor-beta-suppressed glomerulosclerosis in experimental glomerulonephritis. Contrib Nephrol 1996;118:86-93 (17 ref.)

Imai E see **Isaka Y**
Imai E see **Itoh T**
Imai E see **Moriyama T**
Imai E see **Yamauchi A**
Imai E see **Yokoyama K**

Imai F, Fujisawa K, Kiya N, Ninomiya T, Ogura Y, Mizoguchi Y, Sano H, Kanno T. Intracerebral infiltration by monoclonal plasmacytoid cells in Waldenstrom's macroglobulinemia--case report.
Neurol Med Chir (Tokyo) 1995 Aug;35(8):575-9

Imai F see **Akiyama Y**

Imai H, Kashiwazaki H, Suzuki T, Kabuto M, Himeno S, Watanabe C, Moji K, Kim SW, Rivera JO, Takemoto T. Selenium levels and glutathione peroxidase activities in blood in an andean high-altitude population.
J Nutr Sci Vitaminol (Tokyo) 1995 Jun;41(3):349-61

Imai H, Kodama T, Ishino T, Yasuda T, Miura AB, Asakura K, Nishimura S, Nakamoto Y. IgA nephropathy associated with hyper IgAnemia, psoriasis or pustulosis and ossification. Clin Nephrol 1995 Jul;44(1):64-8

Imai H, Kodama T, Yasuda T, Wakui H, Komatsuda A, Miura AB, Nakamoto Y. IgA nephropathy associated with mild type-coagulation factor V deficiency in father and son [letter] Clin Nephrol 1995 Aug;44(2):133-4

Imai H, Murakami H. [Transgenic rabbit]
Tanpakushitsu Kakusan Koso 1995 Oct;40(14):2234-40 (16 ref.) **(Jpn)**

Imai H, Osumi-Yamashita N, Ninomiya Y, Eto K. Contribution of early-emigrating midbrain crest cells to the dental mesenchyme of mandibular molar teeth in rat embryos. Dev Biol 1996 Jun 15;176(2):151-65

Imai H, Sumi D, Sakamoto H, Hanamoto A, Arai M, Chiba N, Nakagawa Y. Overexpression of phospholipid hydroperoxide glutathione peroxidase suppressed cell death due to oxidative damage in rat basophile leukemia cells (RBL-2H3). Biochem Biophys Res Commun 1996 May 15;222(2):432-8

Imai H, Tsunoda T. [Extraductal bile duct obstruction, extraductal bile duct stenosis]
Ryoikibetsu Shokogun Shirizu 1996;(9):176-8 (7 ref.) **(Jpn)**

Imai H, Yasuda T, Satoh K, Miura AB, Sugawara T, Nakamoto Y. Pan-nephritis (glomerulonephritis, arteriolitis, and tubulointerstitial nephritis) associated with predominant mesangial C1q deposition and hypocomplementemia: a variant type of C1q nephropathy?
Am J Kidney Dis 1996 Apr;27(4):583-7 (15 ref.)

Imai H see **Horiguchi Y**
Imai H see **Kakumu S**
Imai H see **Kawa S**
Imai H see **Kinoshita Y**
Imai H see **Matsubara T**
Imai H see **Miwa H**
Imai H see **Miyasaka H**
Imai H see **Ookawara S**
Imai H see **Tachibanaki S**
Imai H see **Takubo H**
Imai H see **Tsunoda T**
Imai H see **Wada A**
Imai H see **Yamamoto Y**
Imai HT see **Meyne J**
Imai I see **Kasugai H**
Imai J see **Saiga A**
Imai J see **Sato T**
Imai J see **Tanaka K**

Imai K. [New mucin core protein genes and their clinical application] Hokkaido Igaku Zasshi 1996 Mar;71(2):139-43 (9 ref.) (Eng. Abstr.) **(Jpn)**

Imai K. Encyclopedia of the mouse genome V. Mouse chromosome 9. Mamm Genome 1996;6 Spec No:S170-89

Imai K. [Mucin antigen gene and host immune response]
Nihon Rinsho Meneki Gakkai Kaishi 1996 Feb;19(1):109-13 (12 ref.) **(Jpn)**

Imai K, Aimoto T, Sato M, Kimura R. Resistance of hepatic lysosomes, mitochondria and microsomes of protoporphyrin-administered rats to peroxidative damage.
Biol Pharm Bull 1995 Jun;18(6):913-6

Imai K, Asakawa K, Hoshino H, Shibata T, Ogawa H, Horie T. [Efficacy of simultaneous function and perfusion imaging on 99mTc-tetrofosmin myocardial scintigraphy]
Kaku Igaku 1995 Sep;32(9):997-1005 (Eng. Abstr.) **(Jpn)**

Imai K, Fukabori Y, Yamanaka H. [Etiology of prostate cancer and significance of screening for early prostate cancer] Gan To Kagaku Ryoho 1996 Mar;23(4):403-6 (Eng. Abstr.) **(Jpn)**

Imai K, Itoh F. [Genetic alteration of gastrointestinal cancers: new tumor marker] Nippon Shokakibyo Gakkai Zasshi 1995 Sep;92(9):1227-32 **(Jpn)**

Imai K, Kadowaki T, Aizawa Y, Fukutomi K. Problems in the health management of persons with spinal cord injury.
J Clin Epidemiol 1996 May;49(5):505-10

Imai K, Makiguchi Y. [Functions of mucin molecules in gastrointestinal cancer] Nippon Geka Gakkai Zasshi 1996 Feb;97(2):152-9 (34 ref.) (Eng. Abstr.) **(Jpn)**

Imai K, Matsunaga H, Santa T, Homma H. Availability of phenylisothiocyanate for the amino acid sequence/configuration determination of peptides containing D/L-amino acids. Biomed Chromatogr 1995 Jul-Aug;9(4):195-6

Imai K, Ohuchi E, Aoki T, Nomura H, Fujii Y, Sato H, Seiki M, Okada Y. Membrane-type matrix metalloproteinase 1 is a gelatinolytic enzyme and is secreted in a complex with tissue inhibitor of metalloproteinases 2. Cancer Res 1996 Jun 15;56(12):2707-10

Imai K, Sato K, Ito Y, Nakayama Y, Takahashi T, Kakita A. Hormonokinetics and histopathological evaluation of rabbit brain death model. Transplant Proc 1996 Jun; 28(3):1273-4

Imai K, Sharma PK, Vinogradov SN. Oxygen binding properties of Eudistylia vancouverii chlorocruorin and its dodecamer subunit.
Comp Biochem Physiol B Biochem Mol Biol 1996 Mar; 113(3):613-8

Imai K, Suzuki A, Hinoda Y. [Immuno-PCR: a sensitive method for detecting antigen]
Tanpakushitsu Kakusan Koso 1996 Apr;41(5):614-7 (13 ref.) **(Jpn)**

Imai K see **Abe T**
Imai K see **Adachi M**
Imai K see **Balling R**
Imai K see **Fukushima T**
Imai K see **Harabuchi Y**
Imai K see **Harano T**
Imai K see **Hareyama M**
Imai K see **Helwig U**
Imai K see **Hirai S**
Imai K see **Hoshi T**
Imai K see **Ichinose M**
Imai K see **Imamura M**
Imai K see **Inoue T**
Imai K see **Itoh F**
Imai K see **Itoh M**
Imai K see **Kai O**
Imai K see **Karita M**
Imai K see **Katabami S**
Imai K see **Katayose Y**
Imai K see **Kato M**
Imai K see **Makiguchi Y**
Imai K see **Matsubara K**
Imai K see **Matsunaga H**
Imai K see **Morikawa K**
Imai K see **Nakachi K**
Imai K see **Nakada T**
Imai K see **Nakata S**
Imai K see **Neya S**
Imai K see **Oriuchi N**
Imai K see **Otani K**
Imai K see **Santa T**
Imai K see **Sato H**
Imai K see **Sato K**
Imai K see **Sato Y**
Imai K see **Shijubo N**
Imai K see **Shimizu TS**
Imai K see **Shinobu N**
Imai K see **Shiraga K**
Imai K see **Sugaya T**
Imai K see **Suzuki A**
Imai K see **Suzuki K**
Imai K see **Suzuki T**
Imai K see **Takahashi H**
Imai K see **Takahashi T**
Imai K see **Toyota M**
Imai K see **Tsukamoto K**
Imai K see **Tsuruoka K**
Imai K see **Ueda Y**
Imai K see **Watanabe S**
Imai K see **Watanabe T**
Imai K see **Yamamoto H**
Imai K see **Yamamura M**
Imai K see **Yamashita K**
Imai K see **Yanagihara K**
Imai K see **Yokohama Y**

Imai M, Amano K, Nishijima M. [A case of giant fetal hepatic hemangioma] Nippon Sanka Fujinka Gakkai Zasshi 1995 Dec;47(12):1371-4 **(Jpn)**

Imai M, Iijima H. Recovery of photopic ERG from pressure-induced retinal ischemia in rabbit eyes.
Jpn J Ophthalmol 1995;39(3):254-9

Imai M, Iijima H. Effects of panretinal photocoagulation on photopic ERG in normal rabbit eyes. Jpn J Ophthalmol 1995;39(2):120-3

Imai M, Taniguchi J, Hamada Y. [Role of interstitium in the regulation of renal tubular solute transport]
Nippon Rinsho 1995 Aug;53(8):1854-60 (15 ref.) (Eng. Abstr.) **(Jpn)**

Imai M see **Fan K**
Imai M see **Hayashi T**
Imai M see **Ikeda M**
Imai M see **Kato K**
Imai M see **Katsuda K**
Imai M see **Mochizuki T**
Imai M see **Muto S**
Imai M see **Onishi T**
Imai M see **Saito T**
Imai M see **Sato M**
Imai M see **Suzuki K**
Imai M see **Suzuki M**
Imai M see **Tano H**
Imai M see **Toyoda Y**
Imai M see **Uematsu M**
Imai N see **Iida A**

Imai N see **Kawahire S**
Imai N see **Narikawa S**
Imai R, Chang L, Ohta A, Bray EA, Takagi M. A lea-class gene of tomato confers salt and freezing tolerance when expressed in Saccharomyces cerevisiae. Gene 1996 May 8;170(2):243–8
Imai R see **Furuta M**
Imai R see **Jindo T**
Imai R see **Shimaoka S**
Imai R see **Somekawa Y**
Imai R see **Yoshida K**
Imai S, Hukuda S, Maeda T. Dually innervating nociceptive networks in the rat lumbar posterior longitudinal ligaments. Spine 1995 Oct 1;20(19):2086–92
Imai S, Kiyozuka Y, Morimatsu M, Nishimura H, Yakushiji M, Noda T, Matsuyama T, Teramoto Y. Neuroblastoma arising in a mature ovarian teratoma [letter] Acta Cytol 1996 Mar–Apr;40(2):380–2
Imai S, Sugiura M, Oikawa O, Koizumi S, Hirao M, Kimura H, Hayashibara H, Terai N, Tsutsumi H, Oda T, Chiba S, Osato T. Epstein-Barr virus (EBV)-carrying and -expressing T-cell lines established from severe chronic active EBV infection. Blood 1996 Feb 15;87(4):1446–57
Imai S, Uchiyama S, Suzuki T, Arita A, Yoshida K, Kodama H, Sato T, Akimaru K, Shibuya T, Kameda H. Adenomyoma of the common hepatic duct. J Gastroenterol 1995 Aug;30(4):547–50
Imai S see **Araki M**
Imai S see **Harabuchi Y**
Imai S see **Hirao T**
Imai S see **Hotta K**
Imai S see **Ikeshima H**
Imai S see **Ina H**
Imai S see **Ishida A**
Imai S see **Islam MO**
Imai S see **Ito A**
Imai S see **Iwai M**
Imai S see **Iwasaki T**
Imai S see **Kai M**
Imai S see **Kanda T**
Imai S see **Kimura H**
Imai S see **Koda H**
Imai S see **Kraeber-Bodéré F**
Imai S see **Kubota S**
Imai S see **Matsuzawa K**
Imai S see **Morita T**
Imai S see **Nagaoka H**
Imai S see **Onozuka M**
Imai S see **Osato T**
Imai S see **Sakane F**
Imai S see **Sugiura M**
Imai S see **Suzuki Y**
Imai S see **Takahashi T**
Imai S see **Taniguchi Y**
Imai S see **Tomiyama H**
Imai S see **Uchiyama S**
Imai S see **Wittkampf FH**
Imai S see **Yamada K**
Imai S see **Yamamoto N**
Imai S see **Yoshida S**
Imai T. Synthesis of pyridine nucleotide analogs using rabbit spleen pyridine nucleotide glycohydrolase and stereospecificity of the transglycosidation reaction. J Biochem (Tokyo) 1995 Jul;118(1):196–203
Imai T. [The effects of long-term intake of restricted calcium, vitamin D, and vitamin E and cadmium-added diets on the bone mass of mouse femoral bone: a microdensitometrical study] Nippon Eiseigaku Zasshi 1995 Aug;50(3):754–62 (Eng. Abstr.) **(Jpn)**
Imai T. [Glutamate dehydrogenase] Nippon Rinsho 1995 Feb; 53 Su Pt 1:342–5 (20 ref.) **(Jpn)**
Imai T. [An immunoblot technique] Nippon Rinsho 1995 Sep; 53(9):2119–25 (31 ref.) (Eng. Abstr.) **(Jpn)**
Imai T, Harada T. [The effects of long-term intake of restricted calcium, vitamin D, vitamin E and cadmium-added diets on the skeletal muscles of mice: an enzyme histochemical study] Nippon Eiseigaku Zasshi 1995 Aug;50(3):763–75 (Eng. Abstr.) **(Jpn)**
Imai T, Isobe K. [Lucey-Driscoll syndrome] Ryoikibetsu Shokogun Shirizu 1995;(8):440–1 (5 ref.) **(Jpn)**
Imai T, Masui T, Nakanishi H, Inada K, Kobayashi K, Nakamura T, Tatematsu M. Expression of hepatocyte growth factor and c-met mRNAs during rat chemically induced hepatocarcinogenesis. Carcinogenesis 1996 Jan; 17(1):19–24
Imai T, Matsuya M, Matsumoto H, Ishikawa Y, Minami R. Preservation of central motor conduction in patients with spinal muscular atrophy type II. Brain Dev 1995 Nov–Dec; 17(6):432–5
Imai T, Ohno T. The relationship between viability and intracellular pH in the yeast Saccharomyces cerevisiae. Appl Environ Microbiol 1995 Oct;61(10):3604–8
Imai T, Seki N, Saito T, Yamauchi M, Matsuda Y, Ito H, Ogiwara A, Nomura N, Hori T. Construction of YAC contigs at human chromosome 11q22.3–q23.1 region covering the Ataxia telangiectasia locus. DNA Res 1995 Jun 30;2(3):113–21
Imai T, Yoshida T, Baba M, Nishimura M, Kakizaki M, Yoshie O. Molecular cloning of a novel T cell-directed CC chemokine expressed in thymus by signal sequence trap using Epstein-Barr virus vector. J Biol Chem 1996 Aug 30;271(35):21514–21
Imai T see **Adachi H**
Imai T see **Adachi K**
Imai T see **Ahmed S**
Imai T see **Baba M**
Imai T see **Bilim V**
Imai T see **Eguchi S**
Imai T see **Fujimaki H**
Imai T see **Funahashi H**
Imai T see **Goto H**
Imai T see **Harada Y**
Imai T see **Hasegawa I**
Imai T see **Horikoshi M**
Imai T see **Iwashina M**
Imai T see **Kadoi Y**
Imai T see **Kaneko S**
Imai T see **Kitaura M**
Imai T see **Kuboki K**
Imai T see **Kubota T**
Imai T see **Matsuda Y**
Imai T see **Morita TM**
Imai T see **Nohara O**
Imai T see **Oka N**
Imai T see **Okuno TJ**
Imai T see **Otake H**
Imai T see **Saito S**
Imai T see **Sakakibara S**
Imai T see **Sasaki Y**
Imai T see **Sumi S**
Imai T see **Tadokoro C**
Imai T see **Tanaka Y**
Imai T see **Tomita Y**
Imai T see **Tsutsui K**
Imai T see **Wada M**
Imai T see **Yamashita K**
Imai Y. Accuracy and performance of the Terumo ES-H51, a new portable blood pressure monitor [letter; comment] Am J Hypertens 1995 Aug;8(8):860–1. Comment on: Am J Hypertens 1994 Dec;7(12):1118.
Imai Y. [Thermodynamics of biophysical system: basics of network thermodynamics] Nippon Seirigaku Zasshi 1996; 58(3):133–41 (16 ref.) **(Jpn)**
Imai Y. Clinical significance and cost-effectiveness of 24-hour ambulatory blood pressure monitoring. Tohoku J Exp Med 1995 May;176(1):1–15 (48 ref.)
Imai Y, Akimoto Y, Mizuochi S, Kimura T, Hirano H, Irimura T. Restricted expression of galactose/N-acetylgalactosamine-specific macrophage C-type lectin to connective tissue and to metastatic lesions in mouse lung. Immunology 1995 Dec;86(4):591–8
Imai Y, Akiyama N, Hanazono Y, Inamori K, Mitani K, Hirai H, Nagai R, Yazaki Y. [Successful treatment of splenomegaly and anemia by VP therapy in idiopathic myelofibrosis complicated with acromegaly: a case report] Rinsho Ketsueki 1995 Oct;36(10):1233–6 (Eng. Abstr.) **(Jpn)**
Imai Y, Fukuoka T, Nakatani A, Ohsaka A, Takahashi A. Sustained trilineage recovery and disappearance of abnormal chromosome clone in a patient with myelodysplastic syndrome following combination therapy with cytokines (granulocyte colony-stimulating factor and erythropoietin) and high-dose methylprednisolone. Br J Haematol 1996 Apr;93(1):146–50
Imai Y, Ibata I, Ito D, Ohsawa K, Kohsaka S. A novel gene iba1 in the major histocompatibility complex class III region encoding an EF hand protein expressed in a monocytic lineage. Biochem Biophys Res Commun 1996 Jul 25;224(3):855–62
Imai Y, Kawata S. [LCAT deficiency] Ryoikibetsu Shokogun Shirizu 1995;(8):258–61 (18 ref.) **(Jpn)**
Imai Y, Kim CY, Hashimoto J, Minami N, Munakata M, Abe K. Role of vasopressin in neurocardiogenic responses to hemorrhage in conscious rats. Hypertension 1996 Jan; 27(1):136–43
Imai Y, Kohsaka S. Structure of rat annexin V gene and molecular diversity of its transcripts. Eur J Biochem 1995 Sep 1;232(2):327–34
Imai Y, Munakata M, Tsuji I, Ohkubo T, Satoh H, Yoshino H, Watanabe N, Nishiyama A, Onodera N, Kato J, Sekino M, Aihara A, Kasai Y, Abe K. Seasonal variation in blood pressure in normotensive women studied by home measurements. Clin Sci (Colch) 1996 Jan;90(1):55–60
Imai Y, Oda H, Nakatsuru Y, Ishikawa T. A polymorphism at codon 160 of human O6-methylguanine-DNA methyltransferase gene in young patients with adult type cancers and functional assay. Carcinogenesis 1995 Oct; 16(10):2441–5
Imai Y, Suzuki Y, Matsui T, Tohyama M, Wanaka A, Takagi T. Cloning of a retinoic acid-induced gene, GT1, in the embryonal carcinoma cell line P19: neuron-specific expression in the mouse brain. Brain Res Mol Brain Res 1995 Jul;31(1-2):1–9
Imai Y, Takanashi Y, Hoshino S, Nakata S. The equine pericardial valved conduit and current strategies for pulmonary reconstruction. Semin Thorac Cardiovasc Surg 1995 Jul;7(3):157–61
Imai Y see **Degawa N**
Imai Y see **Hashimoto J**
Imai Y see **Hayashi Y**
Imai Y see **Hirai M**
Imai Y see **Hirai T**
Imai Y see **Igarashi T**
Imai Y see **Ikeda M**
Imai Y see **Ishiguro M**
Imai Y see **Ito T**
Imai Y see **Itoh K**
Imai Y see **Jung E**
Imai Y see **Maeda K**
Imai Y see **Manabe N**
Imai Y see **Matsuo N**
Imai Y see **Minami N**
Imai Y see **Minoura N**
Imai Y see **Moizumi Y**
Imai Y see **Morishita A**
Imai Y see **Nagashima R**
Imai Y see **Najjar SM**
Imai Y see **Naraba H**
Imai Y see **Ninomiya Y**
Imai Y see **Nushiro N**
Imai Y see **Oda H**
Imai Y see **Ohsaka A**
Imai Y see **Ohsawa K**
Imai Y see **Saito S**
Imai Y see **Sato T**
Imai Y see **Schäfer M**
Imai Y see **Taguchi A**
Imai Y see **Takai S**
Imai Y see **Tanaka SA**
Imai Y see **Tanaka T**
Imai Y see **Tsunoda R**
Imai Y see **Tsushima H**
Imai Y see **Unterwald EM**
Imai Y see **Watanabe N**
Imai Y see **Yamada A**
Imai Y see **Yamakawa M**
Imai Y see **Yamazaki H**
Imai-Sasaki R, Kainoh M, Ogawa Y, Ohmori E, Asai Y, Nakadate T. Inhibition by beraprost sodium of thrombin-induced increase in endothelial macromolecular permeability. Prostaglandins Leukot Essent Fatty Acids 1995 Aug;53(2):103–8
Imaida K, Lee MS, Land SJ, Wang CY, King CM. Carcinogenicity of nitropyrenes in the newborn female rat. Carcinogenesis 1995 Dec;16(12):3027–30
Imaida K see **Ito N**
Imaida K see **Mori T**
Imaida K see **Ogasawara H**
Imaida K see **Ogawa K**
Imaida K see **Shibata M**
Imaida K see **Shirai T**
Imaida K see **Takahashi S**
Imaide Y, Saitoh M. [Clinical implication of selective renal tumor biopsy] Hinyokika Kiyo 1995 Sep;41(9):745–52 (Eng. Abstr.) **(Jpn)**
Imaishi K see **Katsoka A**
Imaishi K see **Sugiyama T**
Imaizumi A see **Aoyama T**
Imaizumi A see **Masuda K**
Imaizumi H. Safer subclavian vein puncture [letter; comment] Am J Emerg Med 1996 May;14(3):328–9. Comment on: Am J Emerg Med 1993 Sep;11(5):561–2. Comment on: Am J Emerg Med 1994 Jan;12(1):126.
Imaizumi H see **Asai Y**
Imaizumi H see **Demachi K**
Imaizumi H see **Imaizumi T**
Imaizumi H see **Yamauchi M**
Imaizumi K, Katoh T, Tsuda M, Takagi T, Kiyama H. GAP-43 mRNA suppression by the ribozyme in PC12 cells and inhibition of evoked dopamine release. Brain Res Mol Brain Res 1995 Sep;32(2):338–41
Imaizumi K, Murate T, Ohno J, Shimokata K. Cerebral infarction due to a spontaneous tumor embolus from lung cancer. Respiration 1995;62(3):155–6
Imaizumi K, Nakamura M, Masuno M, Makita Y, Kuroki Y. Hypoglycemia in Coffin-Siris syndrome. Am J Med Genet 1995 Oct 23;59(1):49–50
Imaizumi K see **Ikeda I**
Imaizumi K see **Kurahashi H**
Imaizumi K see **Masuno M**
Imaizumi K see **Muraki K**
Imaizumi K see **Nagashima Y**
Imaizumi K see **Satoh M**
Imaizumi K see **Tsuda M**
Imaizumi K see **Ueno M**
Imaizumi M. [Bone marrow transplantation for lysosomal storage diseases] Nippon Rinsho 1995 Dec;53(12):3083–8 (21 ref.) (Eng. Abstr.) **(Jpn)**
Imaizumi M, Miyazaki S, Onodera K. Effects of betahistine, a histamine H1 agonist and H3 antagonist, in a light/dark test in mice. Methods Find Exp Clin Pharmacol 1996 Jan–Feb;18(1):19–24
Imaizumi M see **Miyazaki S**
Imaizumi M see **Morita S**
Imaizumi M see **Nishimura M**
Imaizumi M see **Sato A**
Imaizumi R see **Tohda M**
Imaizumi S, Shimizu H, Ahmad I, Kaminuma T, Tajima M, Yoshimoto T. Effect of calcitonin gene-related peptide on delayed cerebral vasospasm after experimental subarachnoid hemorrhage in rabbits. Surg Neurol 1996 Sep; 46(3):263–70; discussion 270–1
Imaizumi S see **Aihara T**
Imaizumi S see **Kaneda K**

Imaizumi S see Oguma E
Imaizumi T. [Immunosuppressive acid protein in lung tuberculosis] Kekkaku 1996 Jul;71(7):431–4 (Eng. Abstr.) **(Jpn)**
Imaizumi T, Jean-Louis F, Dubertret ML, Dubertret L. Heparin induces fibroblast proliferation, cell–matrix interaction and epidermal growth inhibition. Exp Dermatol 1996 Apr;5(2):89–95
Imaizumi T, Nagatoya Y. Dermatologic moulage in Japan. Int J Dermatol 1995 Nov;34(11):817–21
Imaizumi T, Sohma T, Hotta H, Teto I, Imaizumi H, Kaneko M. Associated injuries and mechanism of atlanto–occipital dislocation caused by trauma. Neurol Med Chir (Tokyo) 1995 Jun;35(6):385–91
Imaizumi T, Tsuruta M, Kitagaki T, Ono M, Shirakawa K, Nagata M, Konishi R. [Single dose toxicity studies of calcipotriol (MC903) in rats and dogs] J Toxicol Sci 1996 Jul;21 Suppl 2:277–85 (Eng. Abstr.) **(Jpn)**
Imaizumi T, Tsuruta M, Koike Y, Ono M, Shirakawa K, Nagata M, Konishi R. A 4–week repeated percutaneous dose toxicity study of calcipotriol (MC903) followed by a 4–week recovery test in dogs. J Toxicol Sci 1996 Jul; 21 Suppl 2:309–23 (Eng. Abstr.) **(Jpn)**
Imaizumi T, Tsuruta M, Koike Y, Ono M, Shirakawa K, Nagata M, Konishi R. [A 26–week repeated percutaneous dose toxicity study of calcipotriol (MC903) in dogs] J Toxicol Sci 1996 Jul;21 Suppl 2:365–87 (Eng. Abstr.) **(Jpn)**
Imaizumi T see Asou T
Imaizumi T see Fujishima S
Imaizumi T see Fukae K
Imaizumi T see Ikeda M
Imaizumi T see Koga Y
Imaizumi T see Komeichi T
Imaizumi T see Kuwano K
Imaizumi T see Matsuoka H
Imaizumi T see Momohara M
Imaizumi T see Nakashima A
Imaizumi T see Nishi H
Imaizumi T see Stafforini DM
Imaizumi T see Takamatsu S
Imaizumi T see Tokunaga S
Imaizumi T see Tsuji S
Imaizumi T see Tsuruta M
Imaizumi TA see Satoh K
Imaizumi Y. Incidence and mortality rates of cystic fibrosis in Japan, 1969–1992. Am J Med Genet 1995 Aug 28; 58(2):161–8
Imaizumi Y. Longitudinal gompertzian analysis of mortality from stomach cancer in Japan, 1950–1993. Mech Ageing Dev 1995 Nov 24;85(2–3):133–45
Imaizumi Y. Longitudinal Gompertzian analysis of Parkinson's disease mortality in Japan, 1950–1993. Mech Ageing Dev 1995 Nov 3;85(1):15–23
Imaizumi Y see Asano M
Imaizumi Y see Henmi S
Imaizumi Y see Ishii Y
Imaizumi Y see Muraki K
Imaizumi Y see Nagano N
Imaizumi-Scherrer T, Faust DM, Bénichou JC, Hellio R, Weiss MC. Accumulation in fetal muscle and localization to the neuromuscular junction of cAMP–dependent protein kinase A regulatory and catalytic subunits RI alpha and C alpha. J Cell Biol 1996 Sep;134(5):1241–54
Imaizumi-Scherrer T see Faust DM
Imajima T see Shono T
Imajo C see Homma Y
Imajo S, Ishiguro M, Tanaka T, Hirama M, Teplyakov A. On the conformation of Phe78 of a chromoprotein antibiotic, neocarzinostatin. Bioorg Med Chem 1995 Apr; 3(4):429–36
Imajo S see Ishiguro M
Imajo S see Ishii Y
Imajoh–Ohmi S, Kawaguchi T, Sugiyama S, Tanaka K, Omura S, Kikuchi H. Lactacystin, a specific inhibitor of the proteasome, induces apoptosis in human monoblast U937 cells. Biochem Biophys Res Commun 1995 Dec 26; 217(3):1070–7
Imajoh–Ohmi S see Kikuchi H
Imajoh–Ohmi S see Kobayashi S
Imajoh–Ohmi S see Murakami A
Imajoh–Ohmi S see Ogawara M
Imajoh–Ohmi S see Sakiyama H
Imajoh–Ohmi S see Takai Y
Imajoh–Ohmi S see Tsujino S
Imajyo K see Matsu Y
Imaki J see Harada T
Imaki J see Ohki K
Imaki J see Yoshida K
Imaki M, Kawabata K, Yoshida Y, Nakamura T, Tanada S. Evaluation of the effects of various factors on the serum alpha hydroxybutyrate dehydrogenase activity in young females. Appl Human Sci 1995 Nov;14(6):297–302
Imaki M, Oida Y, Matsumoto K, Oguri M, Kitayama S, Nakamura T, Yoshida Y, Kawabata K, Tanada S. [Experimental study on effects of a high–sugar diet and physical exercise on serum phospholipids in young adults] Nippon Eiseigaku Zasshi 1995 Dec;50(5):947–51 (Eng. Abstr.) **(Jpn)**
Imaki T, Wang XQ, Shibasaki T, Harada S, Chikada N, Takahashi C, Naruse M, Demura H. Chlordiazepoxide attenuates stress–induced activation of neurons, corticotropin–releasing factor (CRF) gene transcription and CRF biosynthesis in the paraventricular nucleus (PVN). Brain Res Mol Brain Res 1995 Sep;32(2):261–70
Imaki T see Naruse M
Imaki T see Shibasaki T
Imakiire T see Deguchi K
Imakita M see Yutani C
Imakita S see Yamada N
Imakon Y see Nagareda T
Imalov OE see Krivoborodov GG
Imam A see Antoniou M
Imam A see Ronchi A
Imam AP, Halpern GM. Pseudoasthma in a case of asthma. Allergol Immunopathol (Madr) 1995 Mar–Apr; 23(2):96–100
Imam H, Janson ET, Gobl A, Alm G, Oberg K. Induction of MxA mRNA in patients with neuroendocrine tumors after interferon treatment. Lack of correlation with antitumor response. Anticancer Res 1995 Sep–Oct; 15(5B):2191–5
Imam IZ see Arthur RR
Imam IZ see Bassily S
Imam S see Quader Z
Imam SA, Taylor CR. Evidence for the release of autocrine growth factor(s) by Hodgkin's cell lines. Anticancer Res 1996 Jul–Aug;16(4A):1727–32
Imamaki M, Hashimoto A, Aomi S, Takazawa A, Nonoyama M, Hirai M, Yashima M, Morishita A, Koyanagi H. [A case report of a successful Redo Bentall operation] Kyobu Geka 1996 Jun;49(6):502–4 (Eng. Abstr.) **(Jpn)**
Imamaki M, Koyanagi H, Hashimoto A, Aomi S, Hachida M. Retrograde cerebral perfusion with hypothermic blood provides efficient protection of the brain: a neuropathological study. J Card Surg 1995 Jul;10(4 Pt 1):325–33
Imamaki M see Kitamura M
Imamaki M see Niinami H
Imamaki M see Uwabe K
Imambaccus H see Qadri SM
Imami N see Lombardi G
Imami N see Sivolapenko GB
Imamichi H see Adachi J
Imamichi H see Ueno Y
Imamichi M see Iguchi I
Imamichi T see Kunieda T
Imamine T, Okuno M, Moriwaki H, Shidoji Y, Muto Y, Seishima M, Noma A, Kojima S. Impaired synthesis of retinol–binding protein and transthyretin in rat liver with bile duct obstruction. Dig Dis Sci 1996 May;41(5):1038–42
Imamizu H, Uno Y, Kawato M. Internal representations of the motor apparatus: implications from generalization in visuomotor learning. J Exp Psychol Hum Percept Perform 1995 Oct; 21(5):1174–98
Imamoglu A see Atalay S
Imamoglu M see Sarihan H
Imamori K, Asaoka T, Matsumoto M, Maebashi K, Matsuda H, Tahara Y. In vitro antibacterial activity of FA103, a new quinolone derivative of C–7 position with 7–perhydrodiazepinone. Jpn J Antibiot 1995 Dec; 48(12):1891–8
Imamoto A see Xian W
Imamoto F see Iwaki T
Imamoto F see Kohno K
Imamoto F see Tanaka H
Imamoto N see Morioka T
Imamoto T see Nagisa Y
Imamoto Y, Ito T, Kataoka M, Tokunaga F. Reconstitution photoactive yellow protein from apoprotein and p–coumaric acid derivatives. FEBS Lett 1995 Oct 30; 374(2):157–60
Imamoto Y, Sakai M, Katsuta Y, Wada A, Ito M, Shichida Y. Structure around C6–C7 bond of the chromophore in bathorhodopsin: low–temperature spectroscopy of 6s–cis–locked bicyclic rhodopsin analogs. Biochemistry 1996 May 21;35(20):6257–62
Imamoto Y see Tachibanaki S
Imamov A. Zakonomernosti transformatsii sindromov pri retsidivakh alkogol'nykh psikhozov (kliniko–statisticheskoe issledovanie). Zh Nevropatol Psikhiatr Im S S Korsakova 1995;95(2):61–4 (Eng. Abstr.) **(Rus)**
Imamuma T see Takanami I
Imamura A, Kamei A, Suzuki Y, Kondo N, Orii T, Takashima S. Immunohistochemistry for a bifunctional protein in patients with peroxisomal disorders. Pediatr Neurol 1995 May;12(4):341–5
Imamura A, Suzuki Y, Song XQ, Fukao T, Shimozawa N, Orii T, Kondo N. Prenatal diagnosis of adrenoleukodystrophy by means of mutation analysis. Prenat Diagn 1996 Mar;16(3):259–61
Imamura A, Takagishi Y, Takada S, Uetani Y, Nakamura T, Inagaki Y, Nakamura H. [Cognitive function and MRI findings in very low birth weight infants] No To Hattatsu 1996 Jul;28(4):299–305 (Eng. Abstr.) **(Jpn)**
Imamura A see Fitzgibbon WR
Imamura A see Kato T
Imamura A see Suzuki H
Imamura A see Uetsuji S
Imamura C see Matsumoto Y
Imamura E. [Oxidative energy metabolism and cardiac contractility in rat heart during graded reductions of coronary flow] Hokkaido Igaku Zasshi 1995 May; 70(3):429–36 (Eng. Abstr.) **(Jpn)**
Imamura F, Shinkai K, Mukai M, Yoshioka K, Komagome R, Iwasaki T, Akedo H. rho–Mediated protein tyrosine phosphorylation in lysophosphatidic–acid–induced tumor–cell invasion. Int J Cancer 1996 Mar 1;65(5):627–32
Imamura F see Arai T
Imamura F see Cho I
Imamura F see Shinkai K
Imamura F see Yoshioka K
Imamura H, Furukawa Y, Nakano H, Kasama M, Hoyano Y, Chiba S. Selective inhibition by a class III antiarrhythmic agent, E–4031, of the negative chronotropic response to parasympathetic stimulation in anesthetized dogs. J Pharmacol Exp Ther 1996 Feb;276(2):467–72
Imamura H see Hirano H
Imamura H see Hoyano Y
Imamura H see Mitsui H
Imamura H see Nishiyama S
Imamura H see Ozaki K
Imamura H see Sakai T
Imamura H see Sakurai Y
Imamura H see Umemoto M
Imamura H see Yamazaki K
Imamura I see Hayashi M
Imamura I see Kondo S
Imamura I see Miyazaki Y
Imamura J see Asahi Y
Imamura J see Nakamaki T
Imamura K. Mental health research in Japan [letter; comment] Lancet 1996 Apr 20;347(9008):1120. Comment on: Lancet 1996 Feb 24;347(9000):523–4.
Imamura K. [The medial epicondyle of the humerus, an anatomical study] Nippon Seikeigeka Gakkai Zasshi 1995 Oct;69(10):951–63 (Eng. Abstr.) **(Jpn)**
Imamura K, Fukamiya N, Nakamura M, Okano M, Tagahara K, Lee KH. Bruceanols G and H cytotoxic quassinoids from Brucea antidysenterica. J Nat Prod 1995 Dec;58(12):1915–9
Imamura K see Inokuchi T
Imamura K see Kitagawa A
Imamura K see Nakamura T
Imamura K see Nishimura H
Imamura K see Niwa J
Imamura K see Suto J
Imamura K see Wakayama T
Imamura K see Yamada N
Imamura L see Tsuchiya M
Imamura M. Bone marrow transplantation and graft–versus–host reaction. Intern Med 1996 Jan;35(1):73–5
Imamura M. [Bone marrow transplantation and GVH reaction] Nippon Naika Gakkai Zasshi 1995 Sep 10; 84(9):1489–93 (22 ref.) **(Jpn)**
Imamura M. [Progress in pancreatic endocrine tumor surgery: with special reference to the Zollinger–Ellison syndrome] Nippon Shokakibyo Gakkai Zasshi 1995 Dec; 92(12):1905–10 (10 ref.) **(Jpn)**
Imamura M. [Extracellular matrix components and angiogenesis] Nippon Yakurigaku Zasshi 1996 Mar; 107(3):153–60 (30 ref.) (Eng. Abstr.) **(Jpn)**
Imamura M, Kishitani Y, Saika T, Iio K, Ikumi H, Kagita A, Nishimura A, Masuda K, Ohno Y, Aoki N. Epidemiological investigation of insulin resistance syndrome (syndrome X) in a city in Japan. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S30–1
Imamura M, Lander HM, Levi R. Activation of histamine H3–receptors inhibits carrier–mediated norepinephrine release during protracted myocardial ischemia. Comparison with adenosine A1–receptors and alpha2–adrenoceptors. Circ Res 1996 Mar;78(3):475–81
Imamura M, Smith NC, Garbarg M, Levi R. Histamine H3–receptor–mediated inhibition of calcitonin gene–related peptide release from cardiac C fibers. A regulatory negative–feedback loop. Circ Res 1996 May;78(5):863–9
Imamura M, Tanaka J, Hashino S, Kobayashi S, Imai K, Asaka M, Kasai M. Immunopathogenesis of GVHD. Transplant Proc 1996 Jun;28(3):1181–3
Imamura M, Tsuchiya Y, Tahara H, Nii T, Nakashima Y, Arakawa K, Kawaguchi H. Acute myocardial infarction in a patient with primary coronary dissection and severe coronary vasospasm. A case report. Angiology 1995 Oct; 46(10):951–5
Imamura M, Uemori T, Kato I, Ishino Y. A non–alpha–like DNA polymerase from the hyperthermophilic archaeon Pyrococcus furiosus. Biol Pharm Bull 1995 Dec; 18(12):1647–52
Imamura M see Arii S
Imamura M see Fujita S
Imamura M see Funaki N
Imamura M see Furutani M
Imamura M see Hashino S
Imamura M see Hayashi H
Imamura M see Imamura T
Imamura M see Ishikawa S
Imamura M see Kaido T
Imamura M see Kan T
Imamura M see Kimura T
Imamura M see Kobayashi N
Imamura M see Levi R
Imamura M see Matsumoto N
Imamura M see Michimata T
Imamura M see Mizuma H

Imamura M see **Moriguchi Y**
Imamura M see **Nakamura T**
Imamura M see **Niwa Y**
Imamura M see **Ohshio G**
Imamura M see **Okada N**
Imamura M see **Saga T**
Imamura M see **Sakahara H**
Imamura M see **Sakurada K**
Imamura M see **Shiina S**
Imamura M see **Shimada Y**
Imamura M see **Shiratori Y**
Imamura M see **Suwa H**
Imamura M see **Tanaka H**
Imamura M see **Tanaka J**
Imamura M see **Utsugi T**
Imamura M see **Uyama N**
Imamura M see **Wang ZH**
Imamura M see **Yoshitomi S**
Imamura M see **Zhong WB**
Imamura M see **Zhou X**
Imamura M see **Zhu X**
Imamura N see **Hangaishi A**
Imamura N see **Izumida H**
Imamura S see **Arai S**
Imamura S see **Caux C**
Imamura S see **Furukawa F**
Imamura S see **Horiguchi Y**
Imamura S see **Imura A**
Imamura S see **Kawabata E**
Imamura S see **Kobayashi S**
Imamura S see **Kore-Eda S**
Imamura S see **Matsumura Y**
Imamura S see **Mizuno K**
Imamura S see **Nozawa I**
Imamura S see **Ohkawara A**
Imamura S see **Yanagi F**
Imamura S see **Yoneda K**
Imamura T, Dubin A, Moore W, Tanaka R, Travis J. Induction of vascular permeability enhancement by human tryptase: dependence on activation of prekallikrein and direct release of bradykinin from kininogens. Lab Invest 1996 May;74(5):861–70
Imamura T, Iguchi H, Manabe T, Ohshio G, Yoshimura T, Wang ZH, Suwa H, Ishigami S, Imamura M. Quantitative analysis of collagen and collagen subtypes I, III, and V in human pancreatic cancer, tumor-associated chronic pancreatitis, and alcoholic chronic pancreatitis. Pancreas 1995 Nov;11(4):357–64
Imamura T, Konishi K. Interaction of indole and tryptophan derivatives with sodium dodecyl sulfate micelles measured with ultraviolet absorption and fluorescence quenching. J Protein Chem 1995 Aug;14(6):409–17
Imamura T, Manabe T, Ohshio G, Wang ZH, Yamaki K, Yoshimura T, Suwa H, Imamura M. Immunohistochemical staining for type IV collagen and laminin in the stroma of human pancreatic cancer. Int J Pancreatol 1995 Oct; 18(2):95–9
Imamura T, Potempa J, Pike RN, Moore JN, Barton MH, Travis J. Effect of free and vesicle-bound cysteine proteinases of Porphyromonas gingivalis on plasma clot formation: implications for bleeding tendency at periodontitis sites. Infect Immun 1995 Dec;63(12):4877–82
Imamura T, Sakou T, Matsunaga S, Taketomi E, Ishido Y, Yoshida H. Histochemical and immunohistochemical study on the skin of patients with ossification of the posterior longitudinal ligament in the cervical spine. In Vivo 1995 May-Jun;9(3):167–71
Imamura T, Tanahashi T. A novel chimeric fibroblast growth factor for liver parenchymal cells. Hepatology 1996 Feb; 23(2):316–9
Imamura T see **Alexander DJ**
Imamura T see **Arima T**
Imamura T see **Hayashiba Y**
Imamura T see **Iizumi T**
Imamura T see **Ishidou Y**
Imamura T see **Ishii K**
Imamura T see **Izuhara K**
Imamura T see **Jitsufuchi N**
Imamura T see **Kato J**
Imamura T see **Kawabata M**
Imamura T see **Kiyosawa I**
Imamura T see **Kobayashi K**
Imamura T see **Kuroda M**
Imamura T see **Nejime Y**
Imamura T see **Nishiura H**
Imamura T see **Ogino M**
Imamura T see **Ohshio G**
Imamura T see **Sasaoka T**
Imamura T see **Sawa T**
Imamura T see **Shin H**
Imamura T see **Suwa H**
Imamura T see **Takata Y**
Imamura T see **Tanahashi T**
Imamura T see **Tanaka S**
Imamura T see **Tsukahara M**
Imamura T see **Wang ZH**
Imamura Y, Ando H, Ashihara T, Fukuyama T. Myocardial adrenergic nervous activity is intensified in patients with heart failure without left ventricular volume or pressure overload. J Am Coll Cardiol 1996 Aug;28(2):371–5
Imamura Y, Ando H, Mitsuoka W, Egashira S, Masaki H, Ashihara T, Fukuyama T. Iodine-123 metaiodobenzylguanidine images reflect intense myocardial adrenergic nervous activity in congestive heart failure independent of underlying cause. J Am Coll Cardiol 1995 Dec;26(7):1594–9
Imamura Y, Bennett GJ. Felbamate relieves several abnormal pain sensations in rats with an experimental peripheral neuropathy. J Pharmacol Exp Ther 1995 Oct;275(1):177–82
Imamura Y, Kimura R, Kozono Y, Otagiri M. Strain- and sex-related differences of acetohexamide reductase activities in liver microsomes and cytosol of rats: the Wistar-Imamichi strain lacks the male-specific microsomal enzyme activity. Life Sci 1995;57(19):1811–7
Imamura Y, Kudo Y, Ishii Y, Shibuya H, Takayasu S. A case of subacute necrotizing fasciitis. J Dermatol 1995 Dec; 22(12):960–3
Imamura Y, Mashima Y, Oshitari K, Oguchi Y, Momoshima S, Shiga H. Detection of dilated subarachnoid space around the optic nerve in patients with papilloedema using T2 weighted fast spin echo imaging [letter] J Neurol Neurosurg Psychiatry 1996 Jan;60(1):108–9
Imamura Y, Ryu A, Koga T, Higuchi T, Otagiri M, Nozawa M, Akita H. Purification and catalytic properties of a novel acetohexamide-reducing enzyme from rabbit heart. J Biochem (Tokyo) 1996 Apr;119(4):648–52
Imamura Y, Yokoyama T, Murakami Y, Hiyama E, Takesue Y, Kodama T, Matsuura Y. Mac-1 expression and superoxide generation of the peripheral polymorphonuclear leukocyte following gastrectomy and esophagectomy. Hiroshima J Med Sci 1995 Jun;44(2):39–46
Imamura Y see **Ishida M**
Imamura Y see **Iwata M**
Imamura Y see **Kodama T**
Imamura Y see **Muneta S**
Imamura Y see **Ohta T**
Imamura Y see **Yokoyama T**
Imanaga I see **Inoue M**
Imanaga I see **Uehara A**
Imanaka F see **Takimoto Y**
Imanaka H, Kacmarek RM, Ritz R, Hess D. Tracheal gas insufflation-pressure control versus volume control ventilation. A lung model study. Am J Respir Crit Care Med 1996 Mar;153(3):1019–24
Imanaka H see **Uchiyama A**
Imanaka K see **Funase K**
Imanaka K see **Nishihira Y**
Imanaka M see **Fujino Y**
Imanaka M see **Nakai Y**
Imanaka M see **Sakakura A**
Imanaka M see **Tsuda H**
Imanaka T, Lee S, Takagi M, Fujiwara S. Aspartyl-tRNA synthetase of the hyperthermophilic archaeon Pyrococcus sp. KOD1 has a chimerical structure of eukaryotic and bacterial enzymes. Gene 1995 Oct 16;164(1):153–6
Imanaka T, Shiina Y, Takano T, Hashimoto T, Osumi T. Insertion of the 70-kDa peroxisomal membrane protein into peroxisomal membranes in vivo and in vitro. J Biol Chem 1996 Feb 16;271(7):3706–13
Imanaka T see **Nishiya Y**
Imanaka T see **Okura H**
Imanaka T see **Rashid N**
Imanaka T see **Takagi M**
Imanaka T see **Takata H**
Imanaka T see **Todaka M**
Imanaka T see **Wan M**
Imanaka Y see **Iwasaki S**
Imanaka Y see **Morichika S**
Imanaka-Yoshida K, Danowski BA, Sanger JM, Sanger JW. Living adult rat cardiomyocytes in culture: evidence for dissociation of costameric distribution of vinculin from costameric distributions of attachments. Cell Motil Cytoskeleton 1996;33(4):263–75
Imanaka-Yoshida K see **Shibata M**
Imanaka-Yoshida K see **Yoshida T**
Imananagha L see **Meremikwu MM**
Imanari T, Toida T, Koshiishi I, Toyoda H. High-performance liquid chromatographic analysis of glycosaminoglycan-derived oligosaccharides. J Chromatogr A 1996 Jan 12;720(1–2):275–93 (134 ref.)
Imanari T see **Huang Y**
Imanari T see **Qiu G**
Imani ER see **Bellemare JF**
Imani F see **Vlassara H**
Imanil I see **Wick ST**
Imanishi H see **Fukui K**
Imanishi H see **Kokudo N**
Imanishi J. [Are cytokines factors for host defense against infection?] Nippon Saikingaku Zasshi 1995 Jul; 50(3):793–801 (8 ref.) **(Jpn)**
Imanishi J see **Fuchsberger N**
Imanishi J see **Iguchi I**
Imanishi J see **Kodama T**
Imanishi J see **Kuo JY**
Imanishi J see **Sakata K**
Imanishi J see **Takeshita K**
Imanishi K, Imachi K, Yoshito H, Isoyama T, Abe Y, Chinzei T, Mabuchi K, Kanda K, Tsutsui N, Suma K, Fujimasa I. A percutaneously accessible pulsatile left ventricular assist device: modified assist device type 5. Artif Organs 1996 Feb;20(2):147–51
Imanishi K, Inada K, Akatsuka H, Gu Y, Igarashi H, Uchiyama T. Tumor necrosis factor production by human T-cells stimulated with bacterial superantigens. Int J Immunopharmacol 1995 Oct;17(10):841–8
Imanishi K see **Abe Y**
Imanishi K see **Hashimoto H**
Imanishi K see **Honjo S**
Imanishi K see **Imachi K**
Imanishi K see **Isoyama T**
Imanishi K see **Kuroda K**
Imanishi K see **Sakurai Y**
Imanishi K see **Takahashi N**
Imanishi K see **Todoroki I**
Imanishi M, Yoneyama M, Takagi S, Takeuchi M. Collaborative work to determine an optimal administration period and optimal parameters for detection of effects on male fertility in rats--male reproductive toxicity study of haloperidol. J Toxicol Sci 1995 Aug;20(3):297–307
Imanishi M see **Iwanaga H**
Imanishi M see **Nishi O**
Imanishi M see **Nishioka T**
Imanishi M see **Yasu T**
Imanishi N, Nakajima H, Aiso S. A radiographic perfusion study of the cephalic venous flap. Plast Reconstr Surg 1996 Feb;97(2):408–12
Imanishi N see **Kawamura N**
Imanishi N see **Misugi E**
Imanishi N see **Nakajima H**
Imanishi T, Akahane K, Akaike N. Attenuated inhibition by levofloxacin, l-isomer of ofloxacin, on GABA response in the dissociated rat hippocampal neurons. Neurosci Lett 1995 Jun 30;193(2):81–4
Imanishi T, Arita M, Shizaki K, Ohmori H, Hamada M, Hano T, Nishio I, Tomobuchi Y, Nakai K. [Change in argatroban concentration within the vessel wall after local administration using hydrogel-coated balloon catheter] J Cardiol 1996 May;27(5):267–71 (Eng. Abstr.) **(Jpn)**
Imanishi T, Sakakibara T, Yamazaki J, Ohyama T, Shirasu M, Tsujimoto H, Ohgaki M, Shimotsuma M, Hagiwara A, Sawai K, et al. [Trial of a treatment for lymph node metastases in patients with breast cancer using aclarubicin bound to activated carbon particles] Gan To Kagaku Ryoho 1995 Sep;22(11):1635–7 (Eng. Abstr.) **(Jpn)**
Imanishi T see **Egawa T**
Imanishi T see **Geng L**
Imanishi T see **Hagiwara A**
Imanishi T see **Lin L**
Imanishi T see **Ohyama T**
Imanishi T see **Sakakura C**
Imanishi T see **Sawai K**
Imanishi T see **Shingu K**
Imanishi T see **Tsujimoto H**
Imanishi Y, Inaba M, Nishizawa Y, Morii H, Otani S. Involvement of polyamines in the proliferation of bovine parathyroid cells. Miner Electrolyte Metab 1995; 21(1–3):197–200
Imanishi Y see **Ito Y**
Imanishi Y see **Zhao J**
Imanishi Y see **Zheng J**
(Imanishi-Kari T), Kaiser J, Marshall E. Imanishi-Kari ruling slams ORI [news] Science 1996 Jun 28;272(5270):1864–5
(Imanishi-Kari T) Friedly J. How congressional pressure shaped the 'Baltimore case' [news] Science 1996 Aug 16; 273(5277):873–5
(Imanishi-Kari T) Steele F. Clearing of researcher in 'Baltimore affair' boosts demand for reforms [news] [see comments] Nature 1996 Jun 27;381(6585):719–20. Comment in: Nature 1996 Jun 27;381(6585):717.
Imanisi T see **Iwasaki T**
Imano E, Miyamoto T, Shimotani M, Yasumaru M, Murata H, Sato T, Ishigami Y, Kanda T, Shimizu Y. [A case of pancreatic arteriovenous malformation--understanding of its pathophysiology with a color Doppler ultrasonography] Nippon Shokakibyo Gakkai Zasshi 1995 Oct; 92(10):1799–803 **(Jpn)**
Imano M see **Tanaka T**
Imanoel B see **Chamberlain NR**
Imaoka A, Matsumoto S, Setoyama H, Okada Y, Umesaki Y. Proliferative recruitment of intestinal intraepithelial lymphocytes after microbial colonization of germ-free mice. Eur J Immunol 1996 Apr;26(4):945–8
Imaoka A see **Umesaki Y**
Imaoka H see **Nakamura Y**
Imaoka I see **Sugimura K**
Imaoka I see **Takahashi K**
Imaoka K see **Hashimoto M**
Imaoka K see **Shimode K**
Imaoka S, Sasaki Y, Nakano H, Iwanaga T. [Lipomatous tumors (lipoma, angiomyolipoma, myelolipoma, focal fatty change) in the liver] Ryoikibetsu Shokogun Shirizu 1995; (7):288–91 (24 ref.) **(Jpn)**
Imaoka S see **Aihara T**
Imaoka S see **Aono Y**
Imaoka S see **Asai H**
Imaoka S see **Furukawa H**
Imaoka S see **Hirol T**
Imaoka S see **Ishikawa O**
Imaoka S see **Kameyama M**
Imaoka S see **Kobayashi Y**
Imaoka S see **Kunitoh S**
Imaoka S see **Kusama T**
Imaoka S see **Masubuchi Y**
Imaoka S see **Matsuda T**
Imaoka S see **Nakamori S**

Imaoka S see **Nakano H**
Imaoka S see **Narimatsu S**
Imaoka S see **Niwa T**
Imaoka S see **Noguchi S**
Imaoka S see **Oguro T**
Imaoka S see **Ohigashi H**
Imaoka S see **Sasaki Y**
Imaoka S see **Yamasaki S**
Imaoka T see **Date I**
Imaoka T see **Miyoshi Y**
Imaoka T see **Tanaka S**
Imaoka Y see **Sato T**
Al-Imara L see **Richards A**
Imara M see **Baker DW**
Imarisio P see **Montalcini G**
Imasaka T see **Yamada R**
Imasaka Y see **Yokoyama N**
Imasaki K, Okabe T, Murakami H, Fujita K, Takayanagi R, Nawata H. Premature termination mutation (772Glu-->stop) in the hormone-binding domain of the androgen receptor in a patient with the receptor-negative form of complete androgen insensitivity syndrome. Endocr J 1995 Oct;42(5):643-8
Imasaki K see **Okabe T**
Imasaki T, Yoshii A, Tanaka S, Ogura T, Ishikawa A, Takahashi T. Polymyositis and Sjögren's syndrome associated with bronchiolitis obliterans organizing pneumonia. Intern Med 1996 Mar;35(3):231-5 (22 ref.)
Imasato H see **Yushmanov VE**
Imasawa T see **Asao K**
Imasheva AG, Bubli OA, Lazebny OE, Zhivotovsky LA. Geographic differentiation in wing shape in Drosophila melanogaster. Genetica 1995;96(3):303-6
Imasheva ES see **Balashov SP**
Imashuku S, Hibi S, Fujiwara F, Todo S. Hyper-interleukin (IL)-6-naemia in haemophagocytic lymphohistiocytosis. Br J Haematol 1996 Jun 2;93(4):803-7
Imashuku S, Hibi S, Kosaka K, Tabata Y, Naya M, Hohjo M, Todo S. Secondary lymphoid malignancy in two children with neuroblastoma. Med Pediatr Oncol 1996 Jul; 27(1):54-6
Imashuku S, Hibi S, Sako M, Ishida Y, Mugishima H, Chen J, Tsunematsu Y. Soluble interleukin-2 receptor: a useful prognostic factor for patients with hemophagocytic lymphohistiocytosis [letter] Blood 1995 Dec 15; 86(12):4706-7
Imashuku S see **Hashida T**
Imashuku S see **Hibi S**
Imataka K see **Kayaba K**
Imataka K see **Okamoto E**
Imatani A, Sasano H, Asaki S, Toyota T, Saito M, Masuda T, Nagura H. Analysis of p53 abnormalities in endoscopic gastric biopsies. Anticancer Res 1996 Jul-Aug; 16(4A):2049-56
Imatani A, Sasano H, Yabuki N, Kato K, Ohara S, Asaki S, Toyota T, Nagura H. In situ analysis of tissue dynamics and p53 expression in human gastric mucosa. J Pathol 1996 May;179(1):39-42
Imawaka M see **Sugimoto S**
Imawaki S see **Arioka I**
Imawari M. [Ammonia nitrogen] Nippon Rinsho 1995 Feb; 53 Su Pt 1:478-80 (7 ref.) **(Jpn)**
Imawari M. [Virological and immunological pathogenesis of hepatitis C virus-associated fulminant and subacute hepatitis] Nippon Rinsho 1995 Sep;53 Suppl:546-8 (9 ref.) **(Jpn)**
Imawari M see **Harase I**
Imawari M see **Kaneko T**
Imawari M see **Kita H**
Imaya H. Lactate metabolism conducted by rat C6-glioma in the cells culture. J Neurosurg Sci 1994 Dec;38(4):223-7
Imayama H see **Kinoshita H**
Imayama S, Shibata Y, Hori Y. Epidermal mast cells in atopic dermatitis [letter] Lancet 1995 Dec 9;346(8989):1559
Imayama S see **Honda H**
Imayama S see **Ieiri I**
Imayama S see **Koga T**
Imayama S see **Takeshita M**
Imayama S see **Yasumoto S**
Imayama Y see **Nakayama T**
Imaysu S see **Suizu T**
Imayoshi T see **Iwahisa Y**
Imayoshi T see **Ochi H**
Imaz C see **Navajas R**
Imaz M see **Aristegui J**
Imaz Pérez M see **Aristegui Fernández J**
Imazato Y see **Kuroki Y**
Imazawa T see **Ikezaki S**
Imazawa T see **Nishikawa A**
Imazawa T see **Toi M**
Imazawa T see **Yasuhara K**
Imazeki F. [Divergence and heterogeneity of HDV-RNA sequences in Japan] Nippon Rinsho 1995 Oct;53 Suppl:752-8 (20 ref.) **(Jpn)**
Imazeki F, Yokosuka O, Ohto M, Omata M. Aflatoxin and p53 abnormality in duck hepatocellular carcinoma. J Gastroenterol Hepatol 1995 Nov-Dec;10(6):646-9
Imazeki F, Yokosuka O, Omata M. [Features and therapy of the patients with chronic hepatitis C resistant to IFN therapy] Nippon Rinsho 1995 Sep;53 Suppl:1017-21 **(Jpn)**
Imazeki F, Yokosuka O, Yamaguchi T, Ohto M, Isono K, Omata M. Expression of variant CD44-messenger RNA in colorectal adenocarcinomas and adenomatous polyps in humans. Gastroenterology 1996 Feb;110(2):362-8
Imazeki F see **Nakahori S**
Imazeki F see **Tagawa M**
Imazeki F see **Tanaka F**
Imazeki F see **Yokosuka O**
Imazeki T, Yamada T, Yokoyama M, Irie Y, Katayama Y, Murai N, Kaki N, Hata I. [A surgical case report of angina pectoris with multiple coronary giant aneurysms] Kyobu Geka 1996 Jun;49(6):491-4 (Eng. Abstr.) **(Jpn)**
Imazono Y see **Ono K**
Imazu H, Ochiai M, Funabiki T. Intrahepatic sarcomatous cholangiocarcinoma. J Gastroenterol 1995 Oct; 30(5):677-82
Imazu M see **Yamabe T**
Imazu M see **Yamamoto H**
Imazu O see **Yamazaki M**
Imazu S see **Mizuguchi H**
Imazu T see **Hasegawa J**
Imazu T see **Kobayashi N**
Imbach AP see **Kempen HJ**
Imbach JL see **Lefebvre I**
Imbach JL see **Leydier C**
Imbach JL see **Mazumder A**
Imbach JL see **Peyrottes S**
Imbach JL see **Shirasaka T**
Imbach P. Immune thrombocytopenia in children: the immune character of destructive thrombocytopenia and the treatment of bleeding. Semin Thromb Hemost 1995; 21(3):305-12 (69 ref.)
Imbach P, Akatsuka J, Blanchette V, Burek-Kozlowska A, Bussel J, Gaedicke G, Gianella-Borradori A, Gugler E, Hirt A, Imholz B, et al. Immunthrombocytopenic purpura as a model for pathogenesis and treatment of autoimmunity. Eur J Pediatr 1995;154(9 Suppl 4):S60-4 (37 ref.)
Imbach P, Fuchs A, Berchtold W, Arnet B, Stupnicki A, Angst R, Signer E. Boys but not girls with T-lineage acute lymphocytic leukemia (ALL) are different from children with B-progenitor ALL. Population-based data results of initial prognostic factors and long-term event-free survival. Swiss Pediatric Oncology Group. J Pediatr Hematol Oncol 1995 Nov;17(4):346-9
Imbach P, Morell A. Idiopathic thrombocytopenic purpura (ITP): immunomodulation by intravenous immunoglobulin (IVIg). Int Rev Immunol 1989;5(2):181-8 (34 ref.)
Imbach P see **Amato M**
Imbacuan M see **Dragovich PS**
Imbalzano AN, Schnitzler GR, Kingston RE. Nucleosome disruption by human SWI/SNF is maintained in the absence of continued ATP hydrolysis. J Biol Chem 1996 Aug 23;271(34):20726-33
Imbalzano AN see **Brown SA**
Imbalzano AN see **Kingston RE**
Imbalzano AN see **Wilson CJ**
Imbasciati E, Surian M. When dialysis becomes worse than death [letter] Nephrol Dial Transplant 1996 Jul; 11(7):1484-5
Imbasciati E see **Colasanti G**
Imbasciati E see **Fogazzi GB**
Imbasciati E see **Malberti F**
Imbastaro T see **Guglielmi MD**
Imbault P see **Jourdan A**
Imbayagwo M see **Gunasekaran S**
Imbeaud S, Faure E, Lamarre I, Mattéi MG, di Clemente N, Tizard R, Carré-Eusèbe D, Belville C, Tragethon L, Tonkin C, et al. Insensitivity to anti-müllerian hormone due to a mutation in the human anti-müllerian hormone receptor. Nat Genet 1995 Dec;11(4):382-8
Imbelloni A see **Stellino G**
Imbembo AL see **Flowers JL**
Imbenotte M see **Maschke S**
Imberciadori G see **Mazzei C**
Imberechts H see **Rippinger P**
Imbernon E, Goldberg M, Bonenfant S, Chevalier A, Guénel P, Vatré R, Dehaye J. Occupational respiratory cancer and exposure to asbestos: a case-control study in a cohort of workers in the electricity and gas industry. Am J Ind Med 1995 Sep;28(3):339-52
Imbernon E see **Goldberg M**
Imbert A, Chaffanet M, Essioux L, Noguchi T, Adélaïde J, Kerangueven F, Le Paslier D, Bonaïti-Pellié C, Sobol H, Birnbaum D, Pébusque MJ. Integrated map of the chromosome 8p12-p21 region, a region involved in human cancers and Werner syndrome. Genomics 1996 Feb 15; 32(1):29-38
Imbert A see **Chaffanet M**
Imbert AM see **Bagnis C**
Imbert C. Le nouveau patient. Bull Acad Natl Med 1996 Jan;180(1):33-40 **(Fre)**
Imbert F see **Baudouin C**
Imbert G see **Trottier Y**
Imbert J see **Algarté M**
Imbert J see **Bagnis C**
Imbert J see **Collette Y**
Imbert JC see **Bachmeyer C**
Imbert JC see **Laudat A**
Imbert M see **Houeto P**
Imbert M see **Nguyen D**
Imbert MC see **Hatton F**
Imbert MC see **Pons JC**
Imbert N, Cognard C, Duport G, Guillou C, Raymond G. Abnormal calcium homeostasis in Duchenne muscular dystrophy myotubes contracting in vitro. Cell Calcium 1995 Sep;18(3):177-86
Imbert N see **Constantin B**
Imbert P, Poizot-Martin I, Lacour JP, Marty P, Dhiver C, Martet G. Histoplasmose disséminee à Histoplasma capsulatum et SIDA chez l' africain (à propos de 3 cas). Med Trop (Mars) 1995;55(2):151-3 (12 ref.) (Eng. Abstr.) **(Fre)**
Imbert P see **Lerat JL**
Imbert P see **Moliner S**
Imbert P see **Montmayeur A**
Imbert P see **Touze JE**
Imbert V, Farahifar D, Auberger P, Mary D, Rossi B, Peyron JF. Stimulation of the T-cell antigen receptor-CD3 complex signaling pathway by the tyrosine phosphatase inhibitor pervanadate is mediated by inhibition of CD45: evidence for two interconnected Lck/Fyn- or zap-70-dependent signaling pathways. J Inflamm 1996; 46(2):65-77
Imbert V, Rupec RA, Livolsi A, Pahl HL, Traenckner EB, Mueller-Dieckmann C, Farahifar D, Rossi B, Auberger P, Baeuerle PA, Peyron JF. Tyrosine phosphorylation of I kappa B-alpha activates NF-kappa B without proteolytic degradation of I kappa B-alpha. Cell 1996 Sep 6; 86(5):787-98
Imbert Y see **Boubaddi NE**
Imbert-Bernard C, Valentin A, Mallie M, Bastide JM. Involvement of Candida albicans cell wall proteins in the adherence of blastospores to human buccal epithelial cells. Exp Mycol 1995 Dec;19(4):247-53
Imbert-Bismut F see **Guéchot J**
Imbert-Establet D see **Després L**
Imbert-Establet D see **Tchuem Tchuenté LA**
Imbert-Marcille BM, Berreur M, Thedrez P, Riet A, Devys A, Chatal JF, Pradal G. Effects of interferon gamma (IFN gamma) and tumor necrosis factor alpha (TNF alpha) association in intraperitoneal radioimmunotherapy: studies on an in vitro micrometastasis model. Anticancer Drug Des 1995 Sep;10(6):491-505
Imbert-Marcille BM see **Ferre-Aubineau V**
Imbert-Teboul M, Champigneulle A. Expression fonctionnelle des récepteurs V1a et V2 de la vasopressine le long du néphron de mammifère. C R Seances Soc Biol Fil 1995; 189(2):151-67 (50 ref.) (Eng. Abstr.) **(Fre)**
Imberti B see **Gallego MJ**
Imberti B see **Morigi M**
Imberti L see **Naldi L**
Imberti L see **Quirós-Roldan E**
Imberti R, Preseglio I, Imbriani M, Ghittori S, Cimino F, Mapelli A. Low flow anaesthesia reduces occupational exposure to inhalation anaesthetics. Environmental and biological measurements in operating room personnel. Acta Anaesthesiol Scand 1995 Jul;39(5):586-91
Imbertson LM see **Gibson SJ**
Imbertson LM see **Tomai MA**
Imberty A, Mikros E, Koča J, Mollicone R, Oriol R, Pérez S. Computer simulation of histo-blood group oligosaccharides: energy maps of all constituting disaccharides and potential energy surfaces of 14 ABH and Lewis carbohydrate antigens. Glycoconj J 1995 Jun; 12(3):331-49
Imberty A, Pérez S. Stereochemistry of the N-glycosylation sites in glycoproteins. Protein Eng 1995 Jul;8(7):699-709
Imberty A see **Casset F**
Imberty A see **Cros S**
Imberty A see **Mollicone R**
Imbery TA, Edwards PA. Necrotizing sialometaplasia: literature review and case reports. J Am Dent Assoc 1996 Jul;127(7):1087-92 (35 ref.)
Imbimbo B see **Di Munno O**
Imbimbo B see **Giustina A**
Imbimbo C see **Mirone V**
Imbimbo C see **Musella M**
Imbing FD Jr, Adegboyega PA, McLucas E, Elghetany T. Ethylenediamine tetraacetic acid-associated leukoagglutination [letter; comment] Am J Clin Pathol 1996 Jan;105(1):133-4. Comment on: Am J Clin Pathol 1995 Mar;103(3):338-40.
Imboden H see **Grouzmann E**
Imboden JB, Koretsky GA. Intracellular signalling. Switching off signals. Curr Biol 1995 Jul 1;5(7):727-9 (12 ref.)
Imboden JB see **Bell GM**
Imboden JB see **Truitt KE**
Imboden M see **Tonetti MS**
Imbos T see **Steenhuis IH**
Imbriaco M see **Cittadini A**
Imbriaco M see **Maurea S**
Imbriaco M see **Nicolai E**
Imbriaco M see **Yeung HW**
Imbriani M, Ghittori S, Pezzagno G, Capodaglio E. Anesthetic in urine as biological index of exposure in operating-room personnel. J Toxicol Environ Health 1995 Oct;46(2):249-60
Imbriani M see **Cirasino L**
Imbriani M see **Ghittori S**
Imbriani M see **Imberti R**
Imbriglia JE see **Baratz ME**
Imbs I see **Mernissi-Arifi K**
Imbs JL see **Barthelmebs M**
Imbs JL see **Gil P**
Imbs JL see **Legrand F**
Imbs JL see **Moore N**

Imbs JL see **Stephan D**
Imdahl A, Mantamadiotis T, Eggstein S, Farthmann EH, Baldwin GS. Expression of gastrin, gastrin/CCK-B and gastrin/CCK-C receptors in human colorectal carcinomas. J Cancer Res Clin Oncol 1995;121(11):661-6
Imel KM see **White SR**
Imel LL see **Balakrishnan C**
Imeneo M see **Luzza F**
Imer M see **Cobanoğlu S**
Imeri L see **Grazia de Simoni M**
Imerman BA see **Anastasiadis PZ**
Imesch PD, Bindley CD, Khademian Z, Ladd B, Gangnon R, Albert DM, Wallow IH. Melanocytes and iris color. Electron microscopic findings. Arch Ophthalmol 1996 Apr; 114(4):443-7
Imeson J see **Hui AC**
Imeson JD see **Powis MR**
Imfeld KL see **Sandborg CI**
Imfeld T, Lutz F. Subjektiver Stellenwert der oralen Gesundheit bei 40- bis 69jährigen. Eine repräsentative Umfrage bei 600 Personen in der deutsch- und französischsprachigen Schweiz. Schweiz Monatsschr Zahnmed 1995;105(10):1272-83 (Eng. Abstr.) **(Ger)**
Imfeld T see **Matter-Grütter C**
Imfeld TN, Steiner M, Menghini GD, Marthaler TM. Prediction of future high caries increments for children in a school dental service and in private practice. J Dent Educ 1995 Oct;59(10):941-4
Imhof A see **Moser M**
Imhof BA, Piali L, Gisler RH, Dunon D. Involvement of alpha 6 and alpha v integrins in metastasis. Curr Top Microbiol Immunol 1996;213 (Pt 1):195-203 (36 ref.)
Imhof BA see **Vainio O**
Imhof H, Breitenseher M, Kainberger F, Steiner E, Trattnig S. Schultergelenk—Bildgebung. Wien Med Wochenschr 1996;146(6-7):116-20 (24 ref.) (Eng. Abstr.) **(Ger)**
Imhof H see **Boegl K**
Imhof H see **Breitenseher M**
Imhof H see **Breitenseher MJ**
Imhof H see **Frank H**
Imhof H see **Kettenbach J**
Imhof H see **Kramer J**
Imhof H see **Pokieser P**
Imhof HG see **Heinzelmann M**
Imhof HG see **Kossmann T**
Imhof HG see **Platz A**
Imhof K. Reduzierung der Strahlenexposition in der Angiographie. Aktuelle Radiol 1995 Nov;5(6):385-8 (Eng. Abstr.) **(Ger)**
Imhof M, Ohmann C, Verreet PR, Röher HD. Operative Therapie beim unkomplizierten Ulcus: Ergebnisse einer prospektiven epidemiologischen Studie. DUSUK-Studiengruppe. Z Gastroenterol 1995 Jul; 33(7):381-4 (Eng. Abstr.). Comment in: Z Gastroenterol 1995 Jul;33(7):379-80. **(Ger)**
Imhof M see **Berlakovich GA**
Imhof M see **Holzinger C**
Imhof M see **Leuschner U**
Imhof M see **Schöfer H**
Imhof M see **Zacherl J**
Imhof MO, McDonnell DP. Yeast RSP5 and its human homolog hRPF1 potentiate hormone-dependent activation of transcription by human progesterone and glucocorticoid receptors. Mol Cell Biol 1996 Jun;16(6):2594-605
Imhof MO see **Wagner BL**
Imhof R see **Cesura AM**
Imhof SM, Mourits MP, Hofman P, Zonneveld FW, Schipper J, Moll AC, Tan KE. Quantification of orbital and mid-facial growth retardation after megavoltage external beam irradiation in children with retinoblastoma. Ophthalmology 1996 Feb;103(2):263-8
Imhof SM see **Moll AC**
Imhoff A, Ledermann T. Arthroscopic subacromial decompression with and without the Holmium:YAG-laser. A prospective comparative study. Arthroscopy 1995 Oct; 11(5):549-56
Imhoff A see **Schai P**
Imhoff AB see **De Simoni C**
Imhoff JF, Süling J. The phylogenetic relationship among Ectothiorhodospiraceae: a reevaluation of their taxonomy on the basis of 16S rDNA analyses. Arch Microbiol 1996 Feb;165(2):106-13
Imhoff JF see **Thiemann B**
Imhoff JF see **Wolf E**
Imholz AL see **Douma CE**
Imholz AL see **Krediet RT**
Imholz AL see **Pannekeet MM**
Imholz B see **Imbach P**
Imholz BP see **Gizdulich P**
Imholz BP see **Jellema WT**
Imieła J, Nosarzewski J, Górski A. Oral heparin in the treatment of rheumatoid arthritis. Arch Immunol Ther Exp (Warsz) 1995;43(5-6):313-5
Imieliński B see **Dębiec-Rychter M**
Imielska D see **Gregorek H**
Imig JD, Navar LG. Afferent arteriolar response to arachidonic acid: involvement of metabolic pathways. Am J Physiol 1996 Jul;271(1 Pt 2):F87-93
Imig JD see **Navar LG**
Imig JD see **Zou LX**
Imig TJ see **Clarey JC**
Imiolek P see **Golba KS**
Imir T see **Aybay C**
Imiya M see **Kario K**
Imlay JA see **Imlay KR**
Imlay JA see **Keyer K**
Imlay KR, Imlay JA. Cloning and analysis of sodC, encoding the copper-zinc superoxide dismutase of Escherichia coli. J Bacteriol 1996 May;178(9):2564-71
Imle M see **Kirschling JM**
Imler JL. Adenovirus vectors as recombinant viral vaccines. Vaccine 1995 Sep;13(13):1143-51 (72 ref.)
Imler JL, Bout A, Dreyer D, Dieterlé A, Schultz H, Valerio D, Mehtali M, Pavirani A. Trans-complementation of E1-deleted adenovirus: a new vector to reduce the possibility of codissemination of wild-type and recombinant adenoviruses. Hum Gene Ther 1995 Jun; 6(6):711-21
Imler JL, Chartier C, Dieterlé A, Dreyer D, Mehtali M, Pavirani A. An efficient procedure to select and recover recombinant adenovirus vectors. Gene Ther 1995 Jun; 2(4):263-8
Imler JL see **Bout A**
Imler JL see **Dupuit F**
Imler JL see **Mehtali M**
Imler JL see **Renier M**
Imler JL see **Sené C**
Imler M see **Andrès E**
Imler M see **Grunenberger F**
Imler M see **Kaltenbach G**
Imler M see **Kianzowa M**
Imm P see **Goodman RM**
Immaneni D see **Prasad VS**
Immelman E see **Jeffery P**
Immendörfer U see **Divita G**
Immenschuh S, Iwahara S, Satoh H, Nell C, Katz N, Muller-Eberhard U. Expression of the mRNA of heme-binding protein 23 is coordinated with that of heme oxygenase-1 by heme and heavy metals in primary rat hepatocytes and hepatoma cells. Biochemistry 1995 Oct 17;34(41):13407-11
Immergluck LC, Ben-Ami T, Herold BC. Thymic abscess caused by methicillin-resistant Staphylococcus aureus. Pediatr Infect Dis J 1996 Jan;15(1):96-7
Immervoll T, Gentzsch M, Tanner W. PMT3 and PMT4, two new members of the protein-O-mannosyltransferase gene family of Saccharomyces cerevisiae. Yeast 1995 Nov; 11(14):1345-51
Immervoll T see **Gentzsch M**
Immonen I, Konttinen YT, Sorsa T, Tommila P, Sirén V. Proteinases in subretinal fluid. Graefes Arch Clin Exp Ophthalmol 1996 Feb;234(2):105-9
Immonen I, Vuorinen R, Tommila P. A simple and inexpensive system for the removal of silicone oil through a 20-gauge opening [letter] Retina 1995;15(3):263-4
Immonen I see **Hellstedt T**
Immonen I see **Kaaja R**
Immonen I see **Kivelä T**
Immonen I see **Tommila P**
Immonen T see **Qiao M**
Immonen T see **Ra SR**
Immonen T see **Ye SY**
Immonen-Räihä P see **Tuomilehto J**
Imo TT see **Collins VR**
Imoberdorf R see **Ballmer PE**
Imoedemhe DA, Sigue AB, Pacpaco EL, Olazo AB, Luciano EC. A comparative analysis of embryos derived from routine in-vitro fertilization and subzonal microinsemination. Hum Reprod 1995 Nov;10(11):2970-5
Imokawa G, Yada Y, Kimura M. Signalling mechanisms of endothelin-induced mitogenesis and melanogenesis in human melanocytes. Biochem J 1996 Feb 15;314 (Pt 1):305-12
Imokawa G, Yada Y, Kimura M, Morisaki N. Granulocyte/macrophage colony-stimulating factor is an intrinsic keratinocyte-derived growth factor for human melanocytes in UVA-induced melanosis. Biochem J 1996 Jan 15;313 (Pt 2):625-31
Imokawa G see **Takamatsu S**
Imokawa S, Sato A, Hayakawa H, Toyoshima M, Taniguchi M, Chida K. Possible involvement of an environmental agent in the development of acute eosinophilic pneumonia. Ann Allergy Asthma Immunol 1996 May;76(5):419-22
Imokawa S see **Iwata M**
Imokawa S see **Toshima M**
Imokawa S see **Toyoshima M**
Imokawa S see **Yoshitomi A**
Imokawa Y see **Miyazaki K**
Imoko J see **Omar AO**
Imola R see **Gábor H**
Imola R see **Magdolna VM**
Imon Y, Yamaguchi S, Yamamura Y, Tsuji S, Kajima T, Ito K, Nakamura S. Low intensity areas observed on T2-weighted magnetic resonance imaging of the cerebral cortex in various neurological diseases. J Neurol Sci 1995 Dec;134 Suppl:27-32
Imondi AR, Della Torre P, Mazué G, Sullivan TM, Robbins TL, Hagerman LM, Podestà A, Pinciroli G. Dose-response relationship of dexrazoxane for prevention of doxorubicin-induced cardiotoxicity in mice, rats, and dogs. Cancer Res 1996 Sep 15;56(18):4200-4
Imong SM, Jackson DA, Rungruengthanakit K, Wongsawasdii L, Amatayakul K, Drewett RF, Baum JD. Maternal behaviour and socio-economic influences on the bacterial content of infant weaning foods in rural northern Thailand. J Trop Pediatr 1995 Aug;41(4):234-40
Imonitie V see **Li F**
Imoto A see **Itoh H**
Imoto H, Hirotsune S, Muramatsu M, Okuda K, Sugimoto O, Chapman VM, Hayashizaki Y. Direct determination of NotI cleavage sites in the genomic DNA of adult mouse kidney and human trophoblast using whole-range restriction landmark genomic scanning. DNA Res 1994; 1(5):239-43
Imoto I see **Shibata T**
Imoto K see **Heinemann SH**
Imoto K see **Helmchen F**
Imoto K see **Mo M**
Imoto K see **Noishiki Y**
Imoto K see **Sakano S**
Imoto K see **Tobe M**
Imoto M see **Enomoto K**
Imoto M see **Saito K**
Imoto N see **Ogawa H**
Imoto S, Hayashi Y, Matsui T, Murayama T, Iwata N, Matsuoka H, Nagata A, Itoh H, Chihara K. Refractory thrombocytopenia with chromosome 11q23 abnormality. Ann Hematol 1996 Aug;73(2):99-102
Imoto S, Hu L, Tomita Y, Phuchareon J, Ruther U, Tokuhisa T. A regulatory role of c-Fos in the development of precursor B lymphocytes mediated by interleukin-7. Cell Immunol 1996 Apr 10;169(1):67-74
Imoto S, Tanizawa Y, Sato Y, Kaku K, Oka Y. A novel mutation in the ferrochelatase gene associated with erythropoietic protoporphyria. Br J Haematol 1996 Jul; 94(1):191-7
Imoto S see **Hasebe T**
Imoto S see **Komeda T**
Imoto S see **Ohtsu T**
Imoto S see **Tokuhisa T**
Imoto T. Engineering of lysozyme. EXS 1996;75:163-81 (80 ref.)
Imoto T. [Establishment of fundamentals for protein research. Stabilization of protein] Yakugaku Zasshi 1996 Apr; 116(4):259-65 (20 ref.) (Eng. Abstr.) **(Jpn)**
Imoto T see **Ito Y**
Imoto T see **Motoshima H**
Imoto T see **Ueda T**
Imoto Y see **Asou T**
Impagliazzo N see **Pisacane A**
Impagnatiello F, Pesold C, Longone P, Caruncho H, Fritschy JM, Costa E, Guidotti A. Modifications of gamma-aminobutyric acidA receptor subunit expression in rat neocortex during tolerance to diazepam. Mol Pharmacol 1996 May;49(5):822-31
Impagnatiello MA see **Bianchi E**
Impallomeni G see **Guillén R**
Impallomeni M, Galletly NP, Wort SJ, Starr JM, Rogers TR. Increased risk of diarrhoea caused by Clostridium difficile in elderly patients receiving cefotaxime [see comments] BMJ 1995 Nov 18;311(7016):1345-6. Comment in: BMJ 1996 Mar 23;312(7033):778.
Impallomeni M, Starr J. The changing face of community and institutional care for the elderly. J Public Health Med 1995 Jun;17(2):171-8
Impallomeni M see **Cleland JG**
Impallomeni M see **Dutka DP**
Impallomeni M see **Uren NG**
Imparato A see **Giannuzzi P**
Imparato A see **Temporelli PL**
Imparato AM. Regarding "What you didn't know about the NASCET". North American Symptomatic Carotid Endarterectomy Trial [letter; comment] J Vasc Surg 1996 Jan;23(1):182-3. Comment on: J Vasc Surg 1995 Jan;21(1):163-5.
Imparato L see **Izzo F**
Impastato K see **Ferrigno M**
Impekoven P see **Will CH**
Impera S see **Cacciola E**
Impera S see **Di Raimondo F**
Imperadore F see **Menotti A**
Imperato A, Obinu MC, Gessa GL. Is in vivo striatal acetylcholine output under a tonic inhibitory control by dopamine? J Neural Transm Suppl 1995;45:91-102
Imperato DA see **Hopkins RA**
Imperato E see **Colello RJ**
Imperato G see **Ferri GM**
Imperato PJ. Smallpox and measles in Mali: contrasting control strategies and outcomes. Caduceus 1996 Spring; 12(1):61-72
Imperato PJ. Historical and contemporary aspects of communicable disease control. Caduceus 1996 Spring; 12(1):2-6
Imperato PJ. Keeping care in health care reform. J Community Health 1996 Jun;21(3):155-8
Imperato-McGinley J see **Cai LQ**
Imperato-McGinley J see **Katz MD**
Imperato-McGinley J see **Moore E**
Imperatore G, Rivellese A, Galasso R, Celentano E, Iovine C, Ferrara A, Riccardi G, Vaccaro O. Lipoprotein(a) concentrations in non-insulin-dependent diabetes mellitus and borderline hyperglycemia: a population-based study. Metabolism 1995 Oct;44(10):1293-7
Imperatore G see **Celentano A**

Imperatore G see **Vaccaro O**
Imperatore P see **De Nicola L**
Imperatori A see **Aftab F**
Imperatori A see **Dominioni L**
Imperatori A see **Gennari R**
Imperatori E. Acreditação. Prioridade e desafio. Acta Med Port 1996 Jan;9(1):59–66 (16 ref.) (Eng. Abstr.) **(Por)**

Imperatori L see **Damia G**
Imperatrice CA see **Rhoads S**
Imperia PS see **Gardner BP**
Imperial CJ see **Roque RS**
Imperial FA see **Meehan DA**
Imperial J see **Brito B**
Imperial J see **Hernando Y**
Imperial J see **Ojogho ON**
Imperial JC see **Gish RG**
Imperial S see **López JM**
Imperiale D see **Durelli L**
Imperiale MJ, Akusjnärvi G, Leppard KN. Post-transcriptional control of adenovirus gene expression. Curr Top Microbiol Immunol 1995;199 (Pt 2):139–71 (143 ref.)
Imperiale MJ see **Gilmartin GM**
Imperiale MJ see **Gustin KE**
Imperiale MJ see **Harris KF**
Imperiale TF, McCullough AJ. Re: [13C]urea breath test for Helicobacter pylori infection [letter; comment] Am J Gastroenterol 1996 Jan;91(1):175–6. Comment on: Am J Gastroenterol 1995 Feb;90(2):224–6.
Imperiale TF, Speroff T, Cebul RD, McCullough AJ. A cost analysis of alternative treatments for duodenal ulcer. Ann Intern Med 1995 Nov 1;123(9):665–72
Imperiale TF, Teran JC, McCullough AJ. A meta-analysis of somatostatin versus vasopressin in the management of acute esophageal variceal hemorrhage. Gastroenterology 1995 Oct;109(4):1289–94
Imperiali B, Hendrickson TL. Asparagine-linked glycosylation: specificity and function of oligosaccharyl transferase. Bioorg Med Chem 1995 Dec;3(12):1565–78 (86 ref.)
Imperiali B see **Struthers MD**
Imperiali G see **Colombo E**
Imperiali G see **Minoli G**
Imperiali G see **Spinzi G**
Imperoli G see **Potestà P**
Impey H see **Corral J**
Impey S, Mark M, Villacres EC, Poser S, Chavkin C, Storm DR. Induction of CRE-mediated gene expression by stimuli that generate long-lasting LTP in area CA1 of the hippocampus. Neuron 1996 May;16(5):973–82
Impicciatore M see **Barocelli E**
Impiombato FA see **Picciocchi A**
Impivaara O see **Heliövaara M**
Impivaara O see **Leino A**
Impivaara O see **Marniemi J**
Impivaara O see **Sisto T**
Improta G see **Broccardo M**
Improta G see **Negri L**
Improta S see **Attadia V**
Improta S see **Carbone A**
Improta S see **Politou AS**
Imran MA see **Ruffy R**
Imray CH see **Wright AD**
Imre K see **Boschelli DH**
Imre K see **Jacobson PB**
Imre L see **Tóth J**
Imreh S see **Okan I**
Imren S, Kohn DB, Shimada H, Blavier L, DeClerck YA. Overexpression of tissue inhibitor of metalloproteinases-2 retroviral-mediated gene transfer in vivo inhibits tumor growth and invasion. Cancer Res 1996 Jul 1;56(13):2891–5
Imrey PB, Jackson LA, Ludwinski PH, England AC 3rd, Fella GA, Fox BC, Isdale LB, Reeves MW, Wenger JD. Outbreak of serogroup C meningococcal disease associated with campus bar patronage. Am J Epidemiol 1996 Mar 15; 143(6):624–30
Imrey PB, Jackson LA, Ludwinski PH, England AC 3rd, Fella GA, Fox BC, Isdale LB, Reeves MW, Wenger JD. Meningococcal carriage, alcohol consumption, and campus bar patronage in a serogroup C meningococcal disease outbreak. J Clin Microbiol 1995 Dec;33(12):3133–7
Imrie A, Carr A, Duncombe C, Finlayson R, Vizzard J, Law M, Kaldor J, Penny R, Cooper DA. Primary infection with zidovudine-resistant human immunodeficiency virus type 1 does not adversely affect outcome at 1 year. Sydney Primary HIV Infection Study Group. J Infect Dis 1996 Jul;174(1):195–8
Imrie CW see **McKay CJ**
Imrie K, Stewart AK, Crump RM, Prince HM, Trip K, Keating A. Blood stem cell collection: factors influencing the recovery of granulocyte-macrophage colony forming cells. Cell Transplant 1996 May-Jun;5(3):379–83
Imrie K see **Prince HM**
Imrie K see **Stewart AK**
Imrie MM see **Steele AP**
Imrie PR see **Ormerod MG**
Imrie R see **Louzer MD**
Imrie RC see **Chamberlain P**
Imrie RK see **Rome ES**
Imrik P see **Huszti Z**
Imro AK see **Lusa H**
Imro AK see **Spindler KP**
Imro MA, Castagneto C, Bosco O, Modena P, Lanza L, Puppo F, Filaci G, Indiveri F, Scudeletti M. CD4+ Th0 cell clones, isolated from a metastatic lymph node of a melanoma patient, possess cytolytic function. Cancer Immunol Immunother 1995 Oct;41(4):210–6
Imro MA see **Han D**
Imro MA see **Perosa F**
Imro MA see **Protti MP**
Imsand C see **Verdun FR**
Imschenetzky M, Morín V, Carvajal N, Montecino M, Puchi M. Decreased heterogeneity of CS histone variants after hydrolysis of the ADP-ribose moiety. J Cell Biochem 1996 Apr;61(1):109–17
Imshinetskaia LP see **Gorpinchenko II**
Imsiecke G, Müller WE. Unusual presence and intranuclear storage of silica crystals in the freshwater sponges Ephydatia muelleri and Spongilla lacustris (Porifera: Spongillidae). Cell Mol Biol (Noisy-le-grand) 1995 Sep; 41(6):827–32
Imsiecke G, Steffen R, Custodio M, Borojevic R, Müller WE. Formation of spicules by sclerocytes from the freshwater sponge Ephydatia muelleri in short-term cultures in vitro. In Vitro Cell Dev Biol Anim 1995 Jul-Aug;31(7):528–35
Imsiecke G see **Custodio MR**
Imthurn B, Macas E, Rosselli M, Münch M, Keller PJ. Intrazytoplasmatische (ICSI) versus subzonale Spermatozoeninjektion (SUZI). Ein Vergleich von zwei verschiedenen Methoden der mikroassistierten Fertilisierung. Geburtshilfe Frauenheilkd 1995 Sep; 55(9):526–31 (Eng. Abstr.) **(Ger)**
Imthurn B, Piazzi A, Loumaye E. Recombinant human luteinising hormone to mimic mid-cycle LH surge [letter] Lancet 1996 Aug 3;348(9023):332–3
Imthurn B see **Macas E**
Imthurn B see **Rosselli M**
Imura A, Hori T, Imada K, Ishikawa T, Tanaka Y, Maeda M, Imamura S, Uchiyama T. The human OX40/gp34 system directly mediates adhesion of activated T cells to vascular endothelial cells. J Exp Med 1996 May 1; 183(5):2185–95
Imura G see **Yokoi K**
Imura H. [Cryosurgical ablation of the atrioventricular conduction system—experimental study for the determination of the appropriate ablation site and the long term follow-up results with clinical application] Nippon Kyobu Geka Gakkai Zasshi 1995 Jul;43(7):956–65 (Eng. Abstr.) **(Jpn)**
Imura H, Kasegawa H, Shimamura Y, Ida T, Mannohji E, Kawase M. [Left free wall rupture complicating acute myocardial infarction—a case report of surgical success by a new modified method] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr;44(4):511–5 (14 ref.) (Eng. Abstr.) **(Jpn)**
Imura H see **Ohta M**
Imura H see **Zhu ST**
Imura K see **Kusafuka T**
Imura M see **Sunami K**
Imura N see **Nakagawa I**
Imura O see **Hase M**
Imura S see **Baba H**
Imura S see **Robertson DD**
Imura S see **Wada M**
Imura T, Ameshima S, Miyabo S. [Glutathione peroxidase] Nippon Rinsho 1995 Feb;53 Su Pt 1:428–31 (13 ref.) **(Jpn)**
Imura T see **Morikawa K**
Imura Y. [Future aspects on endocrinology] Nippon Naibunpi Gakkai Zasshi 1995 Nov 20;71(7):1039–42 (0 ref.) **(Jpn)**
Imura Y, Kiyota Y, Nagai Y, Nishikawa K, Terashita Z. Beneficial effect of CV-4151 (Isbogrel), a thromboxane A2 synthase inhibitor, in a rat middle cerebral artery thrombosis model. Thromb Res 1995 Jul 1;79(1):95–107
Imura Y see **Kawamura M**
Imura Y see **Yamamoto H**
Imuta H see **Sugai K**
Imuta M see **Nishi K**
Imuta N see **Kuwabara K**
Imvrios G see **Vergoulas G**
In H see **Saito T**
In HH see **Koh KK**
In S, Le Lann AD, Fournie GJ, Benoist H. Evidence for a dual effect of acebutolol, a beta blocker, on the mouse humoral immune response. Immunopharmacol Immunotoxicol 1995 Aug;17(3):529–50
In de Braekt MM, Maltha JC, Kuijpers-Jagtman AM. Poly-(L-lactic) acid membranes in palatal surgery in beagle dogs: clinical and histologic evaluation. Cleft Palate Craniofac J 1995 Jul;32(4):290–8
In 't Veld G see **Beukeveld GJ**
in 't Veld PA see **Los FJ**
In 'T Veld PA see **van Opstal D**
Ina H, Kitoh T, Kobayashi M, Imai S, Ofusa Y, Goto H. New technique for the neurolytic celiac plexus block: the transintervertebral disc approach. Anesthesiology 1996 Jul; 85(1):212–7
Ina H see **Ohashi I**
Ina Y see **Kawaguchi H**
Ina Y see **Ohba K**
Ina Y see **Ohta T**
Ina Y see **Tomaru A**
Inaba A, Yokota T, Komori T, Hirose K. Proximal and segmental motor nerve conduction in the sciatic nerve produced by percutaneous high voltage electrical stimulation. Electroencephalogr Clin Neurophysiol 1996 Apr;101(2):100–4
Inaba A see **Yokota T**
Inaba G see **Sakane T**
Inaba H, Komatsu T, Shimizu K, Kazama Y, Taniai M, Kobayashi K, Matsushima S, Shindou H, Takahashi A, Aoka K, et al. [A case report of autoimmune hepatitis with Felty's syndrome] Nippon Shokakibyo Gakkai Zasshi 1995 Nov; 92(11):1876–81 **(Jpn)**
Inaba H, Shibata H, Yoshida S, Hagiwara T, Hanabusa H, Nagao T, Fukutake K. Inversion in Japanese patients with hemophilia A [letter] Thromb Haemost 1995 Aug;74(2):810
Inaba H see **Araki N**
Inaba H see **Enzan K**
Inaba H see **Fukuzawa M**
Inaba H see **Kishimoto W**
Inaba H see **Numai T**
Inaba H see **Ohkohchi N**
Inaba I see **Takahashi M**
Inaba K. ATP-dependent conformational changes of dynein: evidence for changes in the interaction of dynein heavy chain with the intermediate chain 1. J Biochem (Tokyo) 1995 Apr;117(4):903–7
Inaba K, Inaba M, Witmer-Pack M, Hatchcock K, Hodes R, Steinman RM. Expression of B7 costimulator molecules on mouse dendritic cells. Adv Exp Med Biol 1995; 378:65–70
Inaba K, Zhou D, Yang B, Vacek I, Sun AM. Normalization of diabetes by xenotransplantation of cryopreserved microencapsulated pancreatic islets. Application of a new strategy in islet banking. Transplantation 1996 Jan 27; 61(2):175–9
Inaba K see **Akbar SM**
Inaba K see **Buerano CC**
Inaba K see **Deguchi M**
Inaba K see **Granelli-Piperno A**
Inaba K see **Nakashima T**
Inaba K see **Nozaki K**
Inaba K see **Ortner U**
Inaba K see **Sakuta H**
Inaba K see **Young JW**
Inaba M, Mitsuhashi J, Sawada H, Miike N, Naoe Y, Daimon A, Koizumi K, Tsujimoto H, Fukushima M. Reduced activity of anabolizing enzymes in 5-fluorouracil-resistant human stomach cancer cells. Jpn J Cancer Res 1996 Feb; 87(2):212–20
Inaba M, Sato S, Yoshimura M, Ohnishi Y, Yamori T, Tashiro T. [Combination therapy of doxifluridine, pirarubicin and cisplatin for human gastric cancers implanted in nude mice] Gan To Kagaku Ryoho 1995 Oct;22(12):1793–8 (Eng. Abstr.) **(Jpn)**
Inaba M, Tashiro T, Sato S, Ohnishi Y, Tanisaka K, Kobayashi H, Koezuka M. In vitro-in vivo correlation in anticancer drug sensitivity test using AUC-based concentrations and collagen gel droplet-embedded culture. Oncology 1996 May-Jun;53(3):250–7
Inaba M, Terada M, Koyama H, Yoshida O, Ishimura E, Kawagishi T, Okuno Y, Nishizawa Y, Otani S, Morii H. Influence of high glucose on 1,25-dihydroxyvitamin D3-induced effect on human osteoblast-like MG-63 cells. J Bone Miner Res 1995 Jul;10(7):1050–6
Inaba M, Yawata A, Koshino I, Sato K, Takeuchi M, Takakuwa Y, Manno S, Yawata Y, Kanzaki A, Sakai J, Ban A, Ono K, Maede Y. Defective anion transport and marked spherocytosis with membrane instability caused by hereditary total deficiency of red cell band 3 in cattle due to a nonsense mutation. J Clin Invest 1996 Apr 15; 97(8):1804–17
Inaba M see **Adachi Y**
Inaba M see **Fujisawa H**
Inaba M see **Goh K**
Inaba M see **Hino M**
Inaba M see **Hirano F**
Inaba M see **Horvath P**
Inaba M see **Imanishi Y**
Inaba M see **Inaba K**
Inaba M see **Inaba Y**
Inaba M see **Ishimura E**
Inaba M see **Iwai H**
Inaba M see **Kawagishi T**
Inaba M see **Morii H**
Inaba M see **Ogata H**
Inaba M see **Okuno S**
Inaba M see **Otsuka H**
Inaba M see **Sasajima T**
Inaba M see **Shoji S**
Inaba M see **Suematsu Y**
Inaba M see **Watanabe T**
Inaba M see **Yoshida H**
Inaba M see **Yoshida O**
Inaba N, Negishi Y, Fukasawa I, Okajima Y, Ota Y, Tanaka K, Matsui H, Iwasaki H, Sudo H, Tanaka N, et al. Cytokeratin fragment 21-1 in gynecologic malignancy: comparison with cancer antigen 125 and squamous cell carcinoma-related antigen. Tumour Biol 1995;16(6):345–52
Inaba N see **Fukasawa I**
Inaba N see **Miyake H**
Inaba N see **Okajima Y**
Inaba N see **Onodera S**

Inaba N see **Sakahara H**
Inaba R, Sugiura H, Iwata H. Immunomodulatory effects of Maharishi Amrit Kalash 4 and 5 in mice. Nippon Eiseigaku Zasshi 1995 Oct;50(4):901–5
Inaba R see **Masamura K**
Inaba R see **Mirbod SM**
Inaba S. Cytotoxic therapy and side effect in childhood. J Toxicol Sci 1995 Sep;20(4):485–6
Inaba S, Murai H, Ohno Y, Harada M. [Mobilization and harvest of peripheral blood stem cells] Rinsho Byori 1995 Jul;Suppl 99:31–43 (20 ref.) **(Jpn)**
Inaba S, Takahashi T, Ishihara S, Kurose K, Arai M, Sakai Y, Yamamoto S, Matsukura H, Okada T. Serum tumor necrosis factor in mesangial IgA glomerulonephritis with macroscopic hematuria in children. Nephron 1996; 72(4):518–22
Inaba S see **Masuda M**
Inaba S see **Matsuzaki A**
Inaba S see **Sato K**
Inaba S see **Takamura K**
Inaba S see **Takanaga H**
Inaba S see **Takeda Y**
Inaba T, Gotoda T, Ishibashi S, Harada K, Ohsuga JI, Ohashi K, Yazaki Y, Yamada N. Transcription factor PU.1 mediates induction of c-fms in vascular smooth muscle cells: a mechanism for phenotypic change to phagocytic cells. Mol Cell Biol 1996 May;16(5):2264–73
Inaba T, Inukai T, Yoshihara T, Seyschab H, Ashmun RA, Canman CE, Laken SJ, Kastan MB, Look AT. Reversal of apoptosis by the leukaemia-associated E2A–HLF chimaeric transcription factor. Nature 1996 Aug 8; 382(6591):541–4
Inaba T, Ishibashi S, Gotoda T, Kawamura M, Morino N, Nojima Y, Kawakami M, Yazaki Y, Yamada N. Enhanced expression of platelet-derived growth factor-beta receptor by high glucose. Involvement of platelet-derived growth factor in diabetic angiopathy. Diabetes 1996 Apr; 45(4):507–12
Inaba T, Shimazaki C, Hirai H, Kikuta T, Sumikuma T, Sudo Y, Yamagata N, Ashihara E, Goto H, Fujita N, Nakagawa M. Familial polycythemia vera in father and daughter [letter] Am J Hematol 1996 Feb;51(2):172
Inaba T, Shimazaki C, Yoneyama S, Hirai H, Kikuta T, Sumikuma T, Sudo Y, Yamagata N, Ashihara E, Goto H, Fujita N, Nakagawa M. t(7;11) and trilineage myelodysplasia in acute myelomonocytic leukemia. Cancer Genet Cytogenet 1996 Jan;86(1):72–5
Inaba T see **Fukatsu K**
Inaba T see **Ikegami H**
Inaba T see **Inoue T**
Inaba T see **Kawate N**
Inaba T see **Lin MT**
Inaba T see **Saito H**
Inaba T see **Shimada M**
Inaba T see **Shimazaki C**
Inaba T see **Tani H**
Inaba T see **Tatsumi T**
Inaba T see **Ueki T**
Inaba T see **Yoshihara K**
Inaba Y. Recent topics in Japan. J Epidemiol 1996 Aug;6(3 Suppl):S137–9
Inaba Y, Inaba M. Prevention and treatment of linear scar formation in the scalp: basic principles of the mechanism of scar formation. Aesthetic Plast Surg 1995 Jul–Aug; 19(4):369–78
Inaba Y, Okamoto M, Harada M, Fujimori T. [Proliferative cystitis forming tumorous lesion: a case report] Hinyokika Kiyo 1995 Aug;41(8):617–20 (17 ref.) (Eng. Abstr.) **(Jpn)**
Inaba Y see **Asanuma H**
Inaba Y see **Chiba M**
Inaba Y see **Egawa K**
Inaba Y see **Hoshi A**
Inaba Y see **Itoh Y**
Inaba Y see **Jusa ER**
Inaba Y see **Kikuchi S**
Inaba Y see **Ogawa Y**
Inaba Y see **Ohkawara A**
Inaba Y see **Ouchi A**
Inaba Y see **Sato K**
Inaba Y see **Yasuhara H**
Inaba-Sato F see **Sawada K**
Inabe K see **Deguchi Y**
Inabe K see **Yamada S**
Inabinet RT see **Patton JF**
Inabnet WB, Baldwin D, Daniel RO, Staren ED. Hyperparathyroidism and pancreatitis during pregnancy. Surgery 1996 Jun;119(6):710–3 (32 ref.)
Inachi S, Mizutani H, Ando Y, Shimizu M. Progressive systemic sclerosis sine scleroderma which developed after exposure to epoxy resin polymerization. J Dermatol 1996 May;23(5):344–6
Inachi S see **Mizutani H**
Inácio C see **Ferreira D**
Inacio M see **Mendonca BB**
Inada A see **Minato H**
Inada A see **Muto N**
Inada A see **Tanaka T**
Inada H, Kusumi K, Nishimura M, Iba K. Specific expression of the chloroplast gene for RNA polymerase (rpoB) at an early stage of leaf development in rice. Plant Cell Physiol 1996 Mar;37(2):229–32
Inada H see **Fujisawa K**
Inada H see **Hirata H**
Inada H see **Ishikawa K**
Inada H see **Ito H**
Inada H see **Kaneko T**
Inada H see **Kawagishi T**
Inada H see **Komatsu T**
Inada H see **Murakami T**
Inada H see **Shimizu T**
Inada H see **Shindo H**
Inada H see **Tabuchi A**
Inada I, Satoh H. Capsaicin-sensitive sensory neurons are involved in bicarbonate secretion induced by lansoprazole, a proton pump inhibitor, in rats. Dig Dis Sci 1996 Apr; 41(4):785–90
Inada I see **Furuoka H**
Inada I see **Horiuchi K**
Inada K see **Endo S**
Inada K see **Horiki T**
Inada K see **Ichinohe S**
Inada K see **Imai T**
Inada K see **Imanishi K**
Inada K see **Kawamura T**
Inada K see **Masui T**
Inada K see **Nakae H**
Inada K see **Ogawa Y**
Inada K see **Suda H**
Inada K see **Tatematsu M**
Inada K see **Toi M**
Inada K see **Tsutsumi Y**
Inada K see **Uesugi F**
Inada K see **Wakamatsu M**
Inada M. [Modulation of evoked potentials following electrical tooth stimulation by pre-auditory stimulus] Kokubyo Gakkai Zasshi 1996 Jun;63(2):313–33 (Eng. Abstr.) **(Jpn)**
Inada M, Katagiri T, Akiyama S, Namika M, Komaki M, Yamaguchi A, Kamoi K, Rosen V, Suda T. Bone morphogenetic protein-12 and -13 inhibit terminal differentiation of myoblasts, but do not induce their differentiation into osteoblasts. Biochem Biophys Res Commun 1996 May 15;222(2):317–22
Inada M see **Haga Y**
Inada M see **Kijima K**
Inada M see **Kitashiro S**
Inada M see **Koito H**
Inada M see **Madsen LM**
Inada M see **Murasawa S**
Inada M see **Nishikawa M**
Inada M see **Tamura K**
Inada M see **Tsukaguchi H**
Inada N, Syoji J, Takaura N, Sawa M. [A morphological study of lymphocyte homing in conjunctiva-associated lymphoid tissue] Nippon Ganka Gakkai Zasshi 1995 Oct; 99(10):1111–8 (Eng. Abstr.) **(Jpn)**
Inada N see **Saito K**
Inada S, Mochizuki M, Izumo S, Kuriyama M, Sakamoto H, Kawasaki Y, Osame M. Study of hereditary cerebellar degeneration in cats. Am J Vet Res 1996 Mar;57(3):296–301
Inada S see **Haque MA**
Inada S see **Suwa A**
Inada T, Fujise K, Tachibana K, Shingu K. Orotracheal intubation through the laryngeal mask airway in paediatric patients with Treacher-Collins syndrome [see comments] Paediatr Anaesth 1995;5(2):129–32. Comment in: Paediatr Anaesth 1995;5(5):342.
Inada T, Nakamura Y. Lethal double-stranded RNA processing activity of ribonuclease III in the absence of suhB protein of Escherichia coli. Biochimie 1995; 77(4):294–302
Inada T, Shirono K, Tsuda H. Hemolytic anemia in a patient with subacute bacterial endocarditis due to Streptococcus sanguis. Acta Haematol 1995;94(2):95–7
Inada T, Sugita T, Dobashi I, Inagaki A, Kitao Y, Matsuda G, Kato S, Takano T, Yagi G, Asai M. Dopamine D3 receptor gene polymorphism and the psychiatric symptoms seen in first-break schizophrenic patients. Psychiatr Genet 1995 Fall;5(3):113–6
Inada T, Uesugi F, Kawachii S. Are the two long prongs of the Mallinckrodt double-lumen endobronchial tube necessary? [letter] Anaesthesia 1995 Sep;50(9):834
Inada T, Yagi G. Current topics in neuroleptic-induced extrapyramidal symptoms in Japan. Keio J Med 1996 Jun; 45(2):95–9 (36 ref.)
Inada T see **Hasegawa K**
Inada T see **Iyo M**
Inada T see **Kanoh T**
Inada T see **Kubota T**
Inada T see **Sakano S**
Inada T see **Sasaki H**
Inada T see **Tagami H**
Inada T see **Uesugi F**
Inada Y, Ojima M, Itoh K, Shino A, Nishikawa K. Effects of delapril on stroke, kidney dysfunction and cardiac hypertrophy in stroke-prone spontaneously hypertensive rats. Drugs Exp Clin Res 1995;21(2):41–9
Inada Y see **Fukui A**
Inada Y see **Noguchi Y**
Inada Y see **Nonomura Y**
Inada Y see **Song K**
Inada Y see **Yajima H**
Inada Y see **Yasuda H**
Inadera H see **Teboul L**
Inadera H see **Yoshida S**
Inadome A see **Wada Y**
Inadome T see **Kawanami C**
Inae AM see **Iacono RP**
Inagake M, Yamane T, Kitao Y, Oya K, Matsumoto H, Kikuoka N, Nakatani H, Takahashi T, Nishimura H, Iwashima A. Inhibition of 1,2-dimethylhydrazine-induced oxidative DNA damage by green tea extract in rat. Jpn J Cancer Res 1995 Nov;86(11):1106–11
Inagake M see **Matsumoto H**
Inagaki A, Miura Y, Mori Y, Saito H, Seo H, Oiso Y. Gene screening of thyroxine-binding globulin (TBG) deficiencies in the Japanese: only two mutations account for TBG deficiencies in the Japanese. J Clin Endocrinol Metab 1996 Feb;81(2):580–5
Inagaki A see **Inada T**
Inagaki A see **Inagaki T**
Inagaki C see **Uriu-Mikami T**
Inagaki F see **Hatanaka H**
Inagaki F see **Kawakami Y**
Inagaki F see **Nagata K**
Inagaki F see **Shibuya K**
Inagaki F see **Sugita M**
Inagaki F see **Tate S**
Inagaki FM see **Kohda D**
Inagaki H, Lin KH, Maeda S, Saito T. Osteonectin gene expression in fibrotic liver. Life Sci 1996;58(11):927–34
Inagaki H, Matsushima Y, Nakamura K, Ohshima M, Kadowaki T, Kitagawa Y. A large DNA-binding nuclear protein with RNA recognition motif and serine/arginine-rich domain. J Biol Chem 1996 May 24; 271(21):12525–31
Inagaki H, Suzuki T, Nomoto K, Yoshikai Y. Increased susceptibility to primary infection with Listeria monocytogenes in germfree mice may be due to lack of accumulation of L-selectin+ CD44+ T cells in sites of inflammation. Infect Immun 1996 Aug;64(8):3280–7
Inagaki H see **Agetsuma H**
Inagaki H see **Kiso M**
Inagaki H see **Koga A**
Inagaki H see **Li Q**
Inagaki H see **Maeda S**
Inagaki H see **Mogi M**
Inagaki H see **Ogasawara M**
Inagaki H see **Tateyama H**
Inagaki H see **Terada J**
Inagaki H see **Usami J**
Inagaki K see **Inoue H**
Inagaki M see **Ando S**
Inagaki M see **Hamazaki K**
Inagaki M see **Kurata N**
Inagaki M see **Matsuno T**
Inagaki M see **Nakachi N**
Inagaki M see **Sekimata M**
Inagaki M see **Takai Y**
Inagaki M see **Tsujino S**
Inagaki M see **Tsurumi C**
Inagaki M see **Uno A**
Inagaki M see **Yamazaki Y**
Inagaki M see **Yoshida T**
Inagaki N, Gonoi T, Clement JP, Wang CZ, Aguilar-Bryan L, Bryan J, Seino S. A family of sulfonylurea receptors determines the pharmacological properties of ATP-sensitive K+ channels. Neuron 1996 May; 16(5):1011–7
Inagaki N, Gonoi T, Clement JP 4th, Namba N, Inazawa J, Gonzalez G, Aguilar-Bryan L, Seino S, Bryan J. Reconstitution of IKATP: an inward rectifier subunit plus the sulfonylurea receptor [see comments] Science 1995 Nov 17;270(5239):1166–70. Comment in: Science 1995 Nov 17;270(5239):1159.
Inagaki N, Inazawa J, Seino S. cDNA sequence, gene structure, and chromosomal localization of the human ATP-sensitive potassium channel, uKATP-1, gene (KCNJ8). Genomics 1995 Nov 1;30(1):102–4
Inagaki N, Kawasaki H, Baba A, Nagai H. Peritoneal mast cell hyperplasia in rats after IgE antibody-antigen interaction. Exp Anim 1995 Oct;44(4):337–40
Inagaki N, Kawasaki H, Nagai H. Characterization of purification-associated reduction in IgE-dependent histamine release from rat peritoneal mast cells. Inflamm Res 1995 Dec;44(12):541–7
Inagaki N, Thoenen H, Lindholm D. TrkA tyrosine residues involved in NGF-induced neurite outgrowth of PC12 cells. Eur J Neurosci 1995 Jun 1;7(6):1125–33
Inagaki N, Yamamoto Y, Mori H, Satoh K. Carboxyl-terminal processing protease for the D1 precursor protein: cloning and sequencing of the spinach cDNA. Plant Mol Biol 1996 Jan;30(1):39–50
Inagaki N see **Iwasaki N**
Inagaki N see **Kawasaki H**
Inagaki N see **Nagai H**
Inagaki N see **Namba N**
Inagaki N see **Ogawara M**
Inagaki N see **Sekimata M**
Inagaki N see **Sunami K**
Inagaki N see **Tsujino S**
Inagaki N see **Wang CZ**
Inagaki N see **Zirrgiebel U**
Inagaki O, Nakagawa K, Syono T, Nishian Y, Takenaka Y, Takamitsu Y. Effect of 1,25-dihydroxyvitamin D3 and

diltiazem on tissue calcium in uremic rat. Ren Fail 1995 Nov;17(6):651–7

Inagaki O see **Moriyama N**

Inagaki S see **Ban Y**

Inagaki S see **Hayase N**

Inagaki S see **Kagawa Y**

Inagaki S see **Seto H**

Inagaki T, Ebisuno S. A case of Cowden's disease accompanied by prostatic cancer. Br J Urol 1996 Jun; 77(6):918–9

Inagaki T, Niimi T, Yamamoto T, Hashizume Y, Ogihara M, Mizuno T, Inagaki A, Kikuchi M. [Sociomedical study of centenarians in Nagoya City]
Nippon Ronen Igakkai Zasshi 1996 Feb;33(2):84–94 (Eng. Abstr.) **(Jpn)**

Inagaki T see **Ono S**

Inagaki T see **Shinka T**

Inagaki T see **Takahashi R**

Inagaki T see **Toyosawa S**

Inagaki Y, Bessho Y, Hori H, Osawa S. Cloning of the Mycoplasma capricolum gene encoding peptide-chain release factor. Gene 1996 Feb 22;169(1):101–3

Inagaki Y, Mashimo T, Yoshiya I. Mode and site of analgesic action of epidural buprenorphine in humans.
Anesth Analg 1996 Sep;83(3):530–6

Inagaki Y see **Imamura A**

Inagaki Y see **Kusunoki S**

Inagaki Y see **Mashimo T**

Inagaki Y see **Saito H**

Inagaki Y see **Sekigawa I**

Inagaki Y see **Shibata H**

Inagaki Y see **Shiino Y**

Inagaki Y see **Takenoshita M**

Inagaki Y see **Yamaguchi A**

Inagaki Y see **Yoshida H**

Inagami T, Yamano Y, Bardhan S, Chaki S, Guo DF, Ohyama K, Kambayashi Y, Takahashi K, Ichiki T, Tsuzuki S, et al. Cloning, expression and regulation of angiotensin II receptors. Adv Exp Med Biol 1995;377:311–7 (36 ref.)

Inagami T see **Eguchi S**

Inagami T see **Ichiki T**

Inagami T see **Iwai N**

Inagami T see **Johren O**

Inagami T see **Kambayashi Y**

Inagami T see **Kimura K**

Inagami T see **Niimura F**

Inagami T see **Suzuki F**

Inagawa K see **Uchida H**

Inagawa T. Effect of ultra-early referral on management outcome in subarachnoid haemorrhage.
Acta Neurochir (Wien) 1995;136(1–2):51–61

Inagawa T, Ohbayahi N, Hada H. Rapid spontaneous diminution of cisternal blood on computed tomography in patients with subarachnoid hemorrhage. Surg Neurol 1995 Oct;44(4):356–63; discussion 363–4

Inagawa T see **Kim SG**

Inagawa T see **Matsuda Y**

Inagawa T see **Shibukawa M**

Inage F see **Furuhama K**

Inage T, Toda Y. Gene expression of TGF-beta 1 and elaboration of extracellular matrix using in situ hybridization and EM radioautography during dentinogenesis. Anat Rec 1996 Jun;245(2):250–66

Inage T see **Saburi Y**

Inageda K see **Kukimoto I**

Inagi K see **Ford CN**

Inagi R, Guntapong R, Nakao M, Ishino Y, Kawanishi K, Isegawa Y, Yamanishi K. Human herpesvirus 6 induces IL-8 gene expression in human hepatoma cell line, Hep G2. J Med Virol 1996 May;49(1):34–40

Inaguma D see **Watanabe Y**

Inaguma K see **Ito M**

Inaguma Y, Hasegawa K, Goto S, Ito H, Kato K. Induction of the synthesis of hsp27 and alpha B crystallin in tissues of heat-stressed rats and its suppression by ethanol or an alpha 1-adrenergic antagonist. J Biochem (Tokyo) 1995 Jun;117(6):1238–43

Inaguma Y see **Ito H**

Inaguma Y see **Kato K**

Inai K see **Kawano R**

Inai K see **Miyamoto T**

Inai K see **Noda K**

Inai K see **Takeshima Y**

Inai R see **Shinkai S**

Inai T see **Matsuo S**

Inai T see **Takigawa H**

Inai T see **Wang L**

Inaji H, Koyama H, Motomura K, Noguchi S. Differential distribution of ErbB-2 and pS2 proteins in ductal carcinoma in situ of the breast.
Breast Cancer Res Treat 1996;37(1):89–92

Inaji H see **Higashiyama M**

Inaji H see **Noguchi S**

Inakami K see **Fujii T**

Inaki M see **Takahashi H**

Inakov AK. Kolichestvennye kharakteristiki kletok fibroblasticheskogo riada v podslizistoĭ osnove bronkhov cheloveka. Morfologiia 1994 Jul–Dec;107(7–12):96–100 (Eng. Abstr.) **(Rus)**

Inal E see **Uslu SS**

Inal H see **Baykal K**

Inal J, Bickle Q. Sequence and immunogenicity of the 23-kDa transmembrane antigen of Schistosoma haematobium. Mol Biochem Parasitol 1995 Nov; 74(2):217–21

Inal M see **Alataş O**

Inama G, Baldi N. Approccio al paziente con aritmia extrasistolica ventricolare. G Ital Cardiol 1995 Dec; 25(12):1653–8 (20 ref.) **(Ita)**

Inamasu M see **Tsujihara K**

Inamdar B see **Ryder RM**

Inamdar N see **Lee PJ**

Inamdar NA, Parikh PM, Hedge RM, Karkhanis VC, Sastry PS, Gopal R, Raste AS, Advani SH. Unusually prominent M protein in Indian patients with IgD multiple myeloma. Acta Haematol 1995;94(4):216–7

Inamdar NM, Ahn YI, Alam J. The heme-responsive element of the mouse heme oxygenase-1 gene is an extended AP-1 binding site that resembles the recognition sequences for MAF and NF-E2 transcription factors.
Biochem Biophys Res Commun 1996 Apr 25;221(3):570–6

Inami S see **Igarashi Y**

Inami T see **Nakajima Y**

Inamitsu T, Inoue M, Akiyoshi H, Honda K, Shibuya T, Nakayama H, Ueda K. [PUVA therapy for cutaneous acute graft-versus-host disease--a case report]
Rinsho Ketsueki 1995 Nov;36(11):1321–5 (Eng. Abstr.) **(Jpn)**

Inamitsu T see **Nakayama H**

Inamo J see **Jourdan A**

Inamochi K see **Mori M**

Inamochi K see **Sugiura T**

Inamori K, Sagawa N, Hasegawa M, Itoh H, Yano J, Mori T. Activation of phospholipase D in cultured human amnion cells. Reprod Fertil Dev 1995;7(6):1591–4

Inamori K see **Akatsuka M**

Inamori K see **Hasegawa M**

Inamori K see **Imai Y**

Inamori K see **Onaka M**

Inamori S see **Takei A**

Inamori Y see **Tsujibo H**

Inamoto N see **Akiyama M**

Inamoto T see **Furuke K**

Inamoto T see **Hasbullah**

Inamoto T see **Morimoto T**

Inamoto T see **Nakai Y**

Inamoto T see **Nakamura H**

Inamoto T see **Shirakata Y**

Inamoto Y see **Nozawa M**

Inamura H see **Rosenwasser LJ**

Inamura K see **Kashiwayanagi M**

Inamura K see **Kimura M**

Inamura N see **Kawahira Y**

Inamura S see **Kanabuchi K**

Inamura T see **Nishio S**

Inan C, Kiliç I, Kilinç K, Kalayci O, Kotiloğlu E. The effect of high dose antenatal vitamin E on hypoxia-induced changes in newborn rats. Pediatr Res 1995 Nov;38(5):685–9

Inan G see **Aydogan A**

Inana G see **Ara-Iwata F**

Inana G see **Higashide T**

Inana G see **McLaren MJ**

Inana G see **Mashima Y**

Inana G see **Sakuma H**

Inanami O, Asanuma T, Inukai N, Jin T, Shimokawa S, Kasai N, Nakano M, Sato F, Kuwabara M. The suppression of age-related accumulation of lipid peroxides in rat brain by administration of Rooibos tea (Aspalathus linearis).
Neurosci Lett 1995 Aug 18;196(1–2):85–8

Inanami O see **Kuwabara M**

Inanç M see **Gül A**

Inanir S, Unlü M, Okudan B, Cila E, Atik S. Indium-111 octreotide scintigraphy in patients with bone tumours of the extremities. Eur J Nucl Med 1996 Aug;23(8):987–90

Inano H, Suzuki K, Onoda M, Wakabayashi K. Relationship between induction of mammary tumors and change of testicular functions in male rats following gamma-ray irradiation and/or diethylstilbestrol. Carcinogenesis 1996 Feb;17(2):355–60

Inano H, Suzuki K, Onoda M, Yamanouchi H. Susceptibility of fetal, virgin, pregnant and lactating rats for the induction of mammary tumors by gamma rays. Radiat Res 1996 Jun; 145(6):708–13

Inano K, Miida T, Matsuto T, Okada M. [Usefulness of PCR-SSCP using non-RI coloration method as a routine genetic analysis] Rinsho Byori 1996 Jan;44(1):90–2 (Eng. Abstr.) **(Jpn)**

Inanobe A, Ito H, Ito M, Hosoya Y, Kurachi Y. Immunological and physical characterization of the brain G protein-gated muscarinic potassium channel.
Biochem Biophys Res Commun 1995 Dec 26; 217(3):1238–44

Inanobe A see **Ito M**

Inanobe A see **Morishige KI**

Inanobe A see **Yamada M**

Inao M see **Mochida S**

Inao S see **Kanaiwa H**

Inao S see **Kuchiwaki H**

Inao S see **Yoshida K**

Inaoka M see **Fukada J**

Inaoka S see **Nitatori T**

Inaoka S see **Yamaguchi N**

Inaoka T, Lean JM, Bessho T, Chow JW, Mackay A, Kokubo T, Chambers TJ. Sequential analysis of gene expression after an osteogenic stimulus: c-fos expression is induced in osteocytes. Biochem Biophys Res Commun 1995 Dec 5; 217(1):264–70

Inaoka T, Nagano M. [Reproductive histories of coastal and inland women with and without exposure to methylmercury in Kumamoto] Nippon Eiseigaku Zasshi 1995 Oct;50(4):861–6 (Eng. Abstr.) **(Jpn)**

Inaraja L see **Santamaría G**

Inarokova AM see **El'garov AA**

Inase M see **Nambu A**

Inase M see **Tokuno H**

Inase N see **Ichioka M**

Inatome T see **Mori T**

Inatomi H, Yamada Y, Okamura T. A case of prostate carcinoma metastasizing to renal cell carcinoma.
Int J Urol 1996 Mar;3(2):155–7

Inatomi H see **Nagasawa H**

Inatomi H see **Wu G**

Inatomi KI. ATP-dependent H+ -pump activity in inverted vesicles of Methanosarcina mazei Gö1 and characterization of membrane ATPase. J Bacteriol 1996 Apr;178(8):2424–6

Inatomi M see **Kora Y**

Inatomi M see **Sato H**

Inatomi N see **Shiba Y**

Inatomi T, Spurr-Michaud S, Tisdale AS, Zhan Q, Feldman ST, Gipson IK. Expression of secretory mucin genes by human conjunctival epithelia.
Invest Ophthalmol Vis Sci 1996 Jul;37(8):1684–92

Inatomi T see **Nishiwaki T**

Inatomi Y, Gotoh A, Kuriyama Y, Kuwabara S, Lin KY, Nakano M, Toyama K. [High activity of antistreptolysin-O in a case of IgM myeloma] Rinsho Ketsueki 1996 May; 37(5):437–42 (Eng. Abstr.) **(Jpn)**

Inatomi Y see **Wada A**

Inatsuchi H. [Preoperative use of erythropoietin (rH-EPO) and determination of optimal doses in patients with benign prostatic hypertrophy for future autologous blood transfusion] Nippon Hinyokika Gakkai Zasshi 1995 Dec; 86(12):1720–7 (Eng. Abstr.) **(Jpn)**

Inaudi P, Germond M, Senn A, De Grandi P. Timing of hCG administration in cycles stimulated for in vitro fertilization: specific impact of heterogeneous follicle sizes and steroid concentrations in plasma and follicle fluid on decision procedures. Gynecol Endocrinol 1995 Sep;9(3):201–8

Inauen W. Akute Pankreatitis: Konservative Therapie.
Ther Umsch 1996 May;53(5):342–5 (36 ref.) (Eng. Abstr.) **(Ger)**

Inauen W see **Hürlimann S**

Inauen W see **Rösler D**

Inayama T, Kumagai Y, Sakane M, Saito M, Matsuda M. Plasma protein-bound sulfhydryl group oxidation in humans following a full marathon race. Life Sci 1996; 59(7):573–8

Inayama Y, Kitamura H, Shibagaki T, Nakatani Y, Kanisawa M. [A combined in vitro and in vivo system for culture of epithelial cells from distal human airways]
Nippon Kyobu Shikkan Gakkai Zasshi 1995 Nov; 33(11):1250–8 (Eng. Abstr.) **(Jpn)**

Inayama Y, Kitamura H, Shibagaki T, Usuda Y, Ito T, Nakatani Y, Kanisawa M. In vivo growth and differentiation potential of tracheal basal cells of rabbits in vitamin A deficiency. Int J Exp Pathol 1996 Apr; 77(2):89–97

Inayama Y, Tomiyama I, Akaike M, Kase M, Nakayama H, Morohoshi T, Matsumoto A, Kanisawa M. Morphologic alterations and cytokinetic studies of tracheal autograft epithelium in rabbits. Ann Thorac Surg 1995 Oct; 60(4):952–7

Inayama Y, Tomiyama I, Kitamura H, Nakatani Y, Ito T, Nozawa A, Usuda Y, Kanisawa M. Alkaline phosphatase reactivity in rabbit airway epithelium: a potentially useful marker for airway basal cells. Histochem Cell Biol 1995 Sep;104(3):191–8

Inayama Y, Yoneda H, Sakai T, Ishida T, Nonomura Y, Kono Y, Takahata R, Koh J, Sakai J, Takai A, Inada Y, Asaba H. Positive association between a DNA sequence variant in the serotonin 2A receptor gene and schizophrenia.
Am J Med Genet 1996 Feb 16;67(1):103–5

Inayama Y see **Kitamura H**

Inayama Y see **Nonomura Y**

Inayama Y see **Takase K**

Inayat-Hussain SH see **Cain K**

Inayat-Hussain SH see **Oberhammer F**

Inayatullah M see **Wilson KG**

Inayoshi Y see **Fujimoto K**

Inayoshi Y see **Sakonju I**

Inazawa J. FISH as a tool for genome mapping and positional cloning. Southeast Asian J Trop Med Public Health 1995; 26 Suppl 1:86–8 (19 ref.)

Inazawa J, Sasaki H, Nagura K, Kakazu N, Abe T, Sasaki T. Precise localization of the human gene encoding cell adhesion kinase beta (CAK beta/PYK2) to chromosome 8 at p21.1 by fluorescence in situ hybridization.
Hum Genet 1996 Oct;98(4):508–10

Inazawa J see **Ezaki T**

Inazawa J see **Furukawa Y**

Inazawa J see **Han HJ**

Inazawa J see **Hashimoto N**

Inazawa J see **Ichikawa D**

Inazawa J see **Inagaki N**

Inazawa J see **Izumi T**

Inazawa J see **Kawagoe H**

Inazawa J see **Kitagawa K**
Inazawa J see **Koyama K**
Inazawa J see **Marukawa O**
Inazawa J see **Miura K**
Inazawa J see **Mori T**
Inazawa J see **Morishima Y**
Inazawa J see **Nakae K**
Inazawa J see **Ogawa S**
Inazawa J see **Shimizu-Matsumoto A**
Inazawa J see **Shirozu M**
Inazawa J see **Taketani S**
Inazawa J see **Tanaka T**
Inazawa J see **Tominaga S**
Inazawa K see **Iwase T**
Inazawa T see **Saitoe M**
Inazu A, Koizumi J, Mabuchi H. [Cholesteryl ester transfer protein (CETP) deficiency and increased HDL cholesterol levels (hyperalphalipoproteinemia)] Rinsho Byori 1996 Apr;44(4):322–6 (15 ref.) (Eng. Abstr.) **(Jpn)**
Inazu A see **Hara A**
Inazu M see **Inoue T**
Inazu M see **Kato H**
Inazu M see **Nakachi N**
Inazu N, Fujii T. Ovarian carbonyl reductase delayed onset of persistent estrus in the offspring of parathyroidectomized mother rats. Jpn J Pharmacol 1995 Sep;69(1):17–22
Inazu N, Nagashima Y, Satoh T. Localization and activity of adrenal carbonyl reductase during the estrous cycle. Biol Pharm Bull 1995 May;18(5):671–6
Inazu T see **Maeda H**
Inazu T see **Qin S**
Inazuki G see **Wachi M**
Inazumi T, Tajima S, Ando T, Shimada M. A case of CREST syndrome associated with sick sinus syndrome. J Dermatol 1995 Oct;22(10):801–3
Inbal A see **Englender T**
Inbar E see **Raveh E**
Inbar GF see **Lange DH**
Inbar J, Chet I. The role of recognition in the induction of specific chitinases during mycoparasitism by Trichoderma harzianum. Microbiology 1995 Nov;141 (Pt 11):2823–9
Inbar M, Merimsky O, Chaitchik S. Carboplatin–related idiosyncrasy. Anticancer Drugs 1995 Dec;6(6):775–6
Inbar M see **Daniel Y**
Inbar M see **Gutman M**
Inbar M see **Merimsky O**
Inbar MJ see **Ron IG**
Inberg A see **Gannot I**
Incalzi RA, Gemma A, Capparella O, Cipriani L, Landi F, Carbonin P. Energy intake and in–hospital starvation. A clinically relevant relationship. Arch Intern Med 1996 Feb 26;156(4):425–9
Incandela L see **Belcaro G**
Incandela L see **Cesarone MR**
Incandela L see **Steigerwalt RD Jr**
Incani C see **Cappelletti G**
Incani RN see **Richter D**
Incarbone M see **Chiti A**
Incarbone M see **Miozzo M**
Incarbone R see **Crookes PF**
Incarbone R see **Ortega AE**
Incardona F, Morante S, Parisi V, Rossi GC. How much are homologous peptides homologous? J Theor Biol 1995 Aug 21;175(4):437–55
Incardona F see **Ravanat C**
Incardona JP, Rosenberry TL. Construction and characterization of secreted and chimeric transmembrane forms of Drosophila acetylcholinesterase: a large truncation of the C–terminal signal peptide does not eliminate glycoinositol phospholipid anchoring. Mol Biol Cell 1996 Apr;7(4):595–611
Incardona JP, Rosenberry TL. Replacement of the glycoinositol phospholipid anchor of Drosophila acetylcholinesterase with a transmembrane domain does not alter sorting in neurons and epithelia but results in behavioral defects. Mol Biol Cell 1996 Apr;7(4):613–30
Incavo SJ, Ames SE, DiFazio FA, Howe JG. Cementless hemispheric acetabular components. A 4– to 8–year follow–up report. J Arthroplasty 1996 Apr;11(3):298–303
Ince A, Sundaram M. Calcium pyrophosphate dihydrate crystal deposition disease. Orthopedics 1996 Jan;19(1):77, 80–1
Ince A see **Berberoglu S**
Ince C see **Ashruf JF**
Ince C see **de Leon MJ**
Ince D see **Busenbark K**
Ince E, Mumcu Y, Suskan E, Yalcinkaya F, Tümer N, Cin S. Infantile acute hemorrhagic edema: a variant of leukocytoclastic vasculitis. Pediatr Dermatol 1995 Sep; 12(3):224–7
Ince E see **Karagöl U**
Ince PG see **Benjamin R**
Ince PG see **Day NC**
Ince PG see **Markesbery WR**
Ince PG see **Morris CM**
Ince PG see **Shaw PJ**
Ince PG see **Strong C**
Ince PG see **Volsen SG**
Ince SE see **Monsonego J**
Ince TA, Scotto KW. Stable transfection of the P–glycoprotein promoter reproduces the endogenous overexpression phenotype: the role of MED–1. Cancer Res 1996 May 1;56(9):2021–4
Ince TA, Scotto KW. A conserved downstream element defines a new class of RNA polymerase II promoters. J Biol Chem 1995 Dec 22;270(51):30249–52
Incecik ET see **Dubois A**
Inceer AO, Yetgin S, Onerci M, Sennaroglu L. Evaluation of leukocyte chemotactic function in patients with chronic sinusitis. Rhinology 1995 Sep;33(3):141–3
Incensati R see **Rossi A**
Incerpi S, Spagnuolo S, Terenzi F, Leoni S. EGF modulation of Na+/H+ antiport in rat hepatocytes: different sensitivity in adult and fetal cells. Am J Physiol 1996 Mar; 270(3 Pt 1):C841–7
Incesu C see **Başoğlu M**
Incesu L, Bekir Selcuk M, Akan H, Senel A, Seyfullahi Mokaddem V. Pineal germinoma with cranial nerve metastasis. Radiol Med (Torino) 1996 Apr;91(4):471–2 (11 ref.)
Incesu L see **Arslan AS**
Inch R see **Hiscock M**
Inchauspé G see **Lerat H**
Inchaustti A see **Fujita O**
Inchingolo P see **Bruno P**
Inchingolo P see **Fioravanti F**
Inchingolo V see **Lauriero F**
Inchiostro S see **Tessari P**
Inchley K see **Borron P**
Inci D see **Bircan Z**
Inci I see **Korkmaz K**
Inci O see **Alagöl B**
Inci O see **Aydin S**
Inci S, Bertan V, Kansu T, Cila A. Horner's syndrome due to jugular venous ectasia. Childs Nerv Syst 1995 Sep; 11(9):533–5
Inci S, Sağlam S. Syringohydromyelia as a complication of Goldenhar syndrome. Childs Nerv Syst 1995 Dec; 11(12):708–11
Inciardi JA. HIV/AIDS risks among male, heterosexual noninjecting drug users who exchange crack for sex. NIDA Res Monogr 1994;143:26–40 (66 ref.)
Inciardi JA, Lockwood D, Martin SS. Therapeutic communities in corrections and work release: some clinical and policy considerations. NIDA Res Monogr 1994; 144:259–67 (3 ref.)
Inciardi JA see **Mccoy CB**
Inciardi JF see **Dager WE**
Inciardi JF see **Jacobson KL**
Incoccia C, Doricchi F, Galati G, Pizzamiglio L. Amplitude and speed change of the optokinetic response in patients with and without neglect. Neuroreport 1995 Nov 13; 6(16):2137–40
Incognito LS see **Patel AM**
Inconis T see **Mengozzi G**
Inconis T see **Nattero G**
Inconis T see **Roccatello D**
Incoronato P see **Gridelli C**
Incorpora C see **Smilari P**
Incorpora G see **Trifiletti R**
Incorpora G see **Trifiletti RR**
Incorvaia C see **Pastorello EA**
Incorvaia C see **Riario–Sforza GG**
Inczauskis D see **Hand R**
Incze F see **Bögi I**
Incze P see **Sofikitis NV**
Inczeffy Z see **Sarkadi A**
Inczefi–Gonda A see **Csaba G**
Ind PW see **Higham MA**
Ind PW see **Sharara AM**
Ind T see **Cuckle HS**
Ind TE, Fisk NM. Fetal nuchal translucency: ultrasound screening for fetal trisomy in the first trimester of pregnancy [letter; comment] Br J Obstet Gynaecol 1995 Sep;102(9):758–9; discussion 759–60. Comment on: Br J Obstet Gynaecol 1994 Sep;101(9):782–6.
Indaco A see **Sinico RA**
Indahl A, Kaigle A, Reikerås O, Holm S. Electromyographic response of the porcine multifidus musculature after nerve stimulation. Spine 1995 Dec 15;20(24):2652–8
Indalo AA, Kokwaro GO. Pharmacokinetics of temazepam in male surgical patients. East Afr Med J 1995 Aug; 72(8):483–5
Indeck MC see **Brotman S**
Indekeu P see **Gille M**
Indelli M see **Querzoli P**
Inden Y see **Tomita Y**
Indenkämpen F see **Flühs D**
Inder A see **Hill GR**
Inder TE see **Darlow BA**
Inder WJ, Ellis MJ, Evans MJ, Donald RA. A comparison of the naloxone test with ovine CRH and insulin hypoglycaemia in the evaluation of the hypothalamic–pituitary–adrenal axis in normal man. Clin Endocrinol (Oxf) 1995 Oct;43(4):425–31
Inder WJ, Joyce PR, Ellis MJ, Evans MJ, Livesey JH, Donald RA. The effects of alcoholism on the hypothalamic–pituitary–adrenal axis: interaction with endogenous opioid peptides. Clin Endocrinol (Oxf) 1995 Sep;43(3):283–90
Inder WJ, Livesey JH, Ellis MJ, Evans MJ, Donald RA. The effect of beta–endorphin on basal and insulin–hypoglycaemia stimulated levels of hypothalamic–pituitary–adrenal axis hormones in normal human subjects. Clin Endocrinol (Oxf) 1996 Jan;44(1):7–13
Inderbitzen PE. An unusual case of fetomaternal incompatibility [letter; comment] Transfusion 1996 Jan; 36(1):84. Comment on: Transfusion 1995 Jan;35(1):61–2.
Inderbitzen R see **Blick EF**
Inderbitzen R see **Durand LG**
Inderbitzen R see **Schreck S**
Inderbitzi R see **Bianda T**
Inderbitzi R see **Tschudi J**
Inderbitzin LB see **Levy ST**
Inderfurth J, Ferguson RD, Puliafito CA, Frish MB, Birngruber R. Reflexionsmessung während Netzhautlaserkoagulationen bei Patienten. Entwicklung einer automatisch gesteuerten Dosiseinrichtung. Ophthalmologe 1995 Oct;92(5):717–22 (Eng. Abstr.) **(Ger)**
Inderlied CB see **Bermudez LE**
Inderlied CB see **Citron DM**
Inderlied CB see **Nash KA**
Inderlied CB see **Peters J**
Inderster A, Benedetto KP, Klestil T, Künzel KH, Gaber O. Fiber orientation of posterior cruciate ligament: an experimental morphological and functional study, Part 2. Clin Anat 1995;8(5):315–22
Inderster A see **Rangger C**
Indes J see **Lee SM**
Indge KJ see **James CM**
Indiano JM see **Molina MI**
Indiano Arce JM see **del Val Río MR**
Indig FE see **Du X**
Indik Z see **Rosenbloom J**
Indik ZK, Park JG, Hunter S, Schreiber AD. The molecular dissection of Fc gamma receptor mediated phagocytosis. Blood 1995 Dec 15;86(12):4389–99 (85 ref.)
Indino E see **Lombardi S**
Indinok DI see **Litasova EE**
Indira B, Panigrahi MK, Vajramani G, Shankar SK, Santosh V, Das BS. Tuberculoma of the hypothalamic region as a rare case of hypopituitarism: a case report. Surg Neurol 1996 Apr;45(4):347–50
Indirli GC see **Micheli E**
Indiveri C see **Palmieri F**
Indiveri F see **Azzarone B**
Indiveri F see **Filaci G**
Indiveri F see **Imro MA**
Indiveri F see **Lanza L**
Indiveri F see **Perosa F**
Indiveri F see **Puppo F**
Indman PD. Abnormal uterine bleeding. Accuracy of vaginal probe ultrasound in predicting abnormal hysteroscopic findings. J Reprod Med 1995 Aug;40(8):545–8
Indman PD. Underreimbursement of obstetric and gynecologic invasive services by the resource–based relative value scale [letter; comment] Obstet Gynecol 1996 Jul;88(1):158–9. Comment on: Obstet Gynecol 1996 Mar;87(3):328–31.
Indman PD. Documentation in endoscopy. Obstet Gynecol Clin North Am 1995 Sep;22(3):605–16
Indo Y, Tsuruta M, Hayashida Y, Karim MA, Ohta K, Kawano T, Mitsubuchi H, Tonoki H, Awaya Y, Matsuda I. Mutations in the TRKA/NGF receptor gene in patients with congenital insensitivity to pain with anhidrosis [see comments] Nat Genet 1996 Aug;13(4):485–8. Comment in: Nat Genet 1996 Aug;13(4):382–3.
Indolfi C, Avvedimento EV, Rapacciuolo A, Di Lorenzo E, Esposito G, Stabile E, Feliciello A, Mele E, Giuliano P, Condorelli G, et al. Inhibition of cellular ras prevents smooth muscle cell proliferation after vascular injury in vivo [see comments] Nat Med 1995 Jun;1(6):541–5. Comment in: Nat Med 1995 Jun;1(6):513–5.
Indolfi C, Chiariello M, Avvedimento EV. Selective gene therapy for proliferative disorders: sense and antisense [comment] Nat Med 1996 Jun;2(6):634–5. Comment on: Nat Med 1996 Jun;2(6):668–75.
Indolfi C, Piscione F, Ceravolo R, Maione A, Focaccio A, Rao MA, Esposito G, Condorelli M, Chiariello M. Limb vasoconstriction after successful angioplasty of the left anterior descending coronary artery. Circulation 1995 Oct 15;92(8):2109–12
Indolfi C, Piscione F, Perrone–Filardi P, Prastaro M, Di Lorenzo E, Saccà L, Salvatore M, Condorelli M, Chiariello M. Inotropic stimulation by dobutamine increases left ventricular regional function at the expense of metabolism in hibernating myocardium. Am Heart J 1996 Sep; 132(3):542–9
Indolfi P see **Caracciolo G**
Indolfi P see **Di Tullio MT**
Indorato C see **Mori E**
Indorato G see **Fiore M**
Indorf A see **Schmitz ML**
Indovina A. Il tempo medio di transito renale dell'ortoiodioippurato–I123 in soggetti normotesi ed in soggetti ipertesi. Clin Ter 1996 Jan–Feb;147(1–2):47–50 (Eng. Abstr.) **(Ita)**
Indovina A see **Buscemi F**
Indraccolo S, Mion M, Biagiotti R, Romagnani S, Morfini M, Longo G, Zamarchi R, Chieco–Bianchi L, Amadori A. Genetic variability of the human CD4 V2 domain. Immunogenetics 1996;44(1):70–2
Indraccolo S, Mion M, Zamarchi R, Coppola V, Calderazzo F, Amadori A, Chieco–Bianchi L. A CD3+CD8+ T cell

population lacking CD5 antigen expression is expanded in peripheral blood of human immunodeficiency virus-infected patients. Clin Immunol Immunopathol 1995 Dec;77(3):253–61

Indraccolo S see **Schenk M**

Indraccolo SR see **Rech F**

Indrák K, Heřman M, Dusek J, Dusková M, Gumulec J, Slezák P, Hubáček J, Faber E, Wiedermann B. Vrozená dyserytropoetická anémie typu II (HEMPAS) komplikovaná mimodřeňovou krvetvorbou v zadním mediastinu. Vnitr Lek 1995 Oct;41(10):704–9 (Eng. Abstr.) **(Cze)**

Indrák K see **Divoký V**

Indrák K see **Faber E**

Indran SK, Hatta SM. Brief report: eating attitudes among adolescent girls in a Malaysian secondary school using the eat questionnaire. Int J Soc Psychiatry 1995 Winter; 41(4):299–302

Indrayan A. Informatics: the key to efficiency. World Health Forum 1995;16(3):305–11

Indrayan A, Kumar R. Statistical choropleth cartography in epidemiology. Int J Epidemiol 1996 Feb;25(1):181–9

Indrayan A see **Satyanarayana L**

Indredavik B see **Sigrdahl SA**

Indrekvam K see **Mohr E**

Indresano AT see **Motamedi MH**

Indresano AT see **Oyen OJ**

Indridason OS, Quarles LD. Oral versus intravenous calcitriol: is the route of administration really important? Curr Opin Nephrol Hypertens 1995 Jul;4(4):307–12 (40 ref.)

Inducil C see **Klapper E**

Indudhara R, Keaney PJ. Re: Should renal ultrasound be performed in the patient with microscopic hematuria and a normal excretory urogram? [letter] J Urol 1996 Aug;156(2 Pt 1):485

Indudhara R, Novick AC, Hodge E, Goormastic M, Papajcik D, Mastroianni B, Cook D. Cadaveric kidney transplantation under prophylactic polyclonal antibody immunosuppression with anti-lymphoblast globulin versus anti-thymocyte globulin. Urology 1996 Jun;47(6):807–12

Indudhara R see **Fournier G**

Indudhara R see **Nash PA**

Indudhara R see **Tewari A**

Indudharan R, Dharap AS, Ho TM. Intra-aural tick causing facial palsy [letter] Lancet 1996 Aug 31;348(9027):613

Indudharan R, Dharap AS, Htun YN. An unusual differential diagnosis of myringitis bullosa haemorrhagica. Trop Geogr Med 1995;47(5):227–8

Indulski JA. 123 annual meeting of the American Public Health Association. San Diego, CA, USA, 29 October–2 November, 1995. Int J Occup Med Environ Health 1996; 9(2):167–76

Indulski JA. Kongres MEDICHEM'95 "przemysł chemiczny obywatelem świata—równoważenie zagrożeń I korzyści" (19–22 września 1995 r.) Cambridge, USA. Med Pr 1996; 47(2):195–205 **(Pol)**

Indulski JA, Lutz W. Biomarkery neurotoksycznych oddziaływań chemikaliów środowiskowych. Med Pr 1996; 47(4):383–91 (32 ref.) (Eng. Abstr.) **(Pol)**

Indurkhya A see **Schonwetter RS**

Indurkhya N see **Weiss SM**

Indzjova K, Baltova E. Endodontial treatment of primary teeth by carbamide-formaldehyde agents. Folia Med (Plovdiv) 1995;37(4A Suppl):105

Ineichen B see **Picarda V**

Ineichen M, Neukom R. Daktyloskopieren von mumifizierten Leichen. Arch Kriminol 1995 Sep–Oct;196(3–4):87–92 (Eng. Abstr.) **(Ger)**

Inem AV see **Ekpo M**

Inenaga K see **Akamatsu N**

Inenaga K see **Yamamoto S**

Inenaga K see **Yamashita H**

Inenaga T see **Uzu T**

Inenaga T see **Yokota C**

Inerot A see **Swanbeck G**

Inerot SE see **Jagasia AA**

Inesi G see **Chen L**

Inesi G see **Garnett C**

Ineson N, Stacey BS. Screening for ischaemic heart disease by maximal exercise testing as part of the extended PULHHEEMS examination—the first 10 years [see comments] J R Army Med Corps 1995 Jun;141(2):71–4. Comment in: J R Army Med Corps 1995 Oct;141(3):183.

Ineson N, Stacey BS. Potential recruits referred for cardiac opinion review of 100 consecutive cases—a waste of time or an investment? J R Army Med Corps 1995 Oct; 141(3):129–33

Iñesta J see **Sánchez-Alcón MD**

Iñesta JM, Izquierdo E, Sarti MA. Software tools for using a personal computer as a timer device to assess human kinematic performance: a case study. Comput Methods Programs Biomed 1995 Aug;47(3):257–65

Iñesta García A, Navarro I, Anzola Pérez E, Fefer E. Utilización de medicamentos por ancianos en Argentina. Rev Esp Salud Publica 1995 May–Aug;69(3–4):315–27 (Eng. Abstr.) **(Spa)**

Inestrosa NC, Alvarez A, Pérez CA, Moreno RD, Vicente M, Linker C, Casanueva OI, Soto C, Garrido J. Acetylcholinesterase accelerates assembly of amyloid-beta-peptides into Alzheimer's fibrils: possible role of the peripheral site of the enzyme. Neuron 1996 Apr; 16(4):881–91

Inestrosa NC see **Alvarez A**

Inestrosa NC see **Bronfman FC**

Inestrosa NC see **Deprez PN**

Inestrosa NC see **Fernandez HL**

Infante A, Lo S, Hall JL. A Chlamydomonas genomic library in yeast artificial chromosomes. Genetics 1995 Sep; 141(1):87–93

Infante D see **Broto J**

Infante JC see **Lacosta JL**

Infante JF see **Sifontes S**

Infante M, Valente M, Andreani S, Catanese C, Dal Fante M, Pizzetti P, Giudice G, Basilico M, Spinelli P, Ravasi G. Conservative management of esophageal leaks by transluminal endoscopic drainage of the mediastinum or pleural space. Surgery 1996 Jan;119(1):46–50

Infante M see **Chiti A**

Infante MR see **Macián M**

Infante O see **Bastardo H**

Infante O see **Rosas Peralta M**

Infante R see **Cohen BI**

Infante Cossio P see **Domínguez Herrera JM**

Infante-Rivard C, Lortie M. Prognostic factors for return to work after a first compensated episode of back pain. Occup Environ Med 1996 Jul;53(7):488–94

Infante-Suárez ML see **Sifuentes-Osornio J**

Infanti L see **Fanin R**

Infanti L see **Silvestri F**

Infanti L see **Zaja F**

Infanti P see **Abrahão-Neto J**

Infantino A see **Cortesini C**

Infantolino D see **Colleoni M**

Infantolino D see **Tagariello G**

Infantone E see **Crimi S**

Infantone L see **Crimi S**

Infanzón RM see **Waliszewski SM**

Infeld M see **Chetty A**

Inferrera A see **Magno C**

Inferrera C see **Caruso RA**

Infusini E see **Di Vinci A**

Infuso L see **Magrassi L**

Ing BL, Chen H, Robinson KA, Buse MG, Quon MJ. Characterization of a mutant GLUT4 lacking the N-glycosylation site: studies in transfected rat adipose cells. Biochem Biophys Res Commun 1996 Jan 5;218(1):76–82

Ing BL see **Quon MJ**

Ing EB, Augsburger JJ, Eagle RC. Lung cancer with visual loss. Surv Ophthalmol 1996 May-Jun;40(6):505–10

Ing EB, Ing TG. Pupil mnemonics. Can J Ophthalmol 1995 Oct;30(6):319–20

Ing EB, Leavitt JA, Younge BR. Papilledema following bowtie optic atrophy. Arch Ophthalmol 1996 Mar; 114(3):356–7

Ing EB, Sergott RC, Savino PJ, Bosley TM. Medial rectus muscle weakness imitating a slipped muscle following medial optic nerve sheath decompression. Can J Ophthalmol 1995 Aug;30(5):259–62

Ing EB see **Sitenga GL**

Ing FF, Bierman FZ. Percutaneous transcatheter coil occlusion of the patent ductus arteriosus aided by the nitinol snare: further observations. Cardiovasc Intervent Radiol 1995 Jul–Aug;18(4):222–6

Ing FF, Goldberg B, Siegel DH, Trachtman H, Bierman FZ. Arterial stents in the management of neurofibromatosis and renovascular hypertension in a pediatric patient: case report of a new treatment modality. Cardiovasc Intervent Radiol 1995 Nov–Dec;18(6):414–8

Ing FF, Laskari C, Bierman FZ. Additional aortopulmonary collaterals in patients referred for coil occlusion of a patent ductus arteriosus. Cathet Cardiovasc Diagn 1996 Jan; 37(1):5–8; discussion 9

Ing FF, Starc TJ, Griffiths SP, Gersony WM. Early diagnosis of coarctation of the aorta in children: a continuing dilemma. Pediatrics 1996 Sep;98(3 Pt 1):378–82

Ing MR. Surgical alignment prior to six months of age for congenital esotropia. Trans Am Ophthalmol Soc 1995; 93:135–41; discussion 141–6

Ing NH see **Spencer TE**

Ing P see **Kumar S**

Ing PS. Hereditary hearing impairment [letter] Arch Otolaryngol Head Neck Surg 1995 Dec;121(12):1436

Ing TG see **Ing EB**

Ing TS, Wong FK, Yang ML, Yu AW, Bunnapradist S, Zhou FQ. Acidic, pyruvate-based peritoneal dialysis solutions: relationship between low titratable acidity and biocompatibility [letter] Int J Artif Organs 1995 Feb; 18(2):111–2

Ing TS, Yang ML, Yang VL, Wong FK, Cheng YL, Guddeti SR, Yu AW. Effect of an pyruvate-based peritoneal dialysis solution on the pH of a residual peritoneal dialysis fluid. Artif Organs 1996 Mar;20(3):264–6

Ing TS see **Miles AM**

Ing TS see **Yu AW**

Ing TS see **Zabaneh RI**

Ing TS see **Zhou XJ**

Ing-Tiau Kuo B see **Hsu HC**

Inga A, Iannone R, Campomenosi P, Molina F, Menichini P, Abbondandolo A, Fronza G. Mutational fingerprint induced by the antineoplastic drug chloroethyl-cyclohexyl-nitrosourea in mammalian cells. Cancer Res 1995 Oct 15;55(20):4658–63

Inga A see **Campomenosi P**

Inga A see **Fronza G**

Ingall AH see **Humphries RG**

Ingall CG see **Napoli KL**

Ingall MA see **Crowley JP**

(Ingalls AM) Ingalls AM, Dickie MM, Snell GD. Obese, a new mutation in the house mouse [classical article] [see comments] Obes Res 1996 Jan;4(1):101. Comment in: Obes Res 1996 Jan;4(1):91–5.

Ingalls AM, Dickie MM, Snell GD. Obese, a new mutation in the house mouse [classical article] [see comments] Obes Res 1996 Jan;4(1):101. Comment in: Obes Res 1996 Jan;4(1):91–5.

Ingalls CP, Warren GL, Lowe DA, Boorstein DB, Armstrong RB. Differential effects of anesthetics on in vivo skeletal muscle contractile function in the mouse. J Appl Physiol 1996 Jan;80(1):332–40

Ingalls CP see **Lowe DA**

Ingalls JR see **Moshtaghi Nia SA**

Ingalls K see **Kurtz S**

Ingalls KA see **Dietrich WF**

Ingalls ST see **Minkler PE**

Ingamells S, Campbell IG, Anthony FW, Thomas EJ. Endometrial progesterone receptor expression during the human menstrual cycle. J Reprod Fertil 1996 Jan; 106(1):33–8

Inganäs M see **Jansson T**

Inganäs M see **Platz A**

Inganäs M see **Sjögren S**

Ingargiola PE see **Tucker MJ**

Ingate S, Pérez-Pérez MJ, De Clercq E, Balzarini J, Camarasa MJ. Synthesis and anti-HIV-1 activity of novel TSAO-T derivatives modified at the 2'- and 5'-positions of the sugar moiety. Antiviral Res 1995 Jun;27(3):281–99

Ingbar DH see **Polunovsky VA**

Ingber A see **Hodak E**

Ingber A see **Lerman Y**

Ingber DE, Prusty D, Sun Z, Betensky H, Wang N. Cell shape, cytoskeletal mechanics, and cell cycle control in angiogenesis. J Biomech 1995 Dec;28(12):1471–84

Ingber DE see **Fong JH**

Ingber DE see **Kieffer JD**

Ingber DE see **McNamee HP**

Ingber DE see **Plopper GE**

Ingber DE see **Wang N**

Ingber DE see **Yoshida M**

Ingberg CM see **Schvarcz E**

Inge KL see **Jason J**

Inge KS see **Fujimoto S**

Inge PM see **Halliday CE**

Inge W see **Dentz ME**

Inge-Vechtomov SG see **Tikhomirova VL**

Ingebretsen OC see **Toft I**

Ingebrigtsen G see **Sørgaard KW**

Ingebrigtsen K see **Vikse R**

Ingebrigtsen T, Romner B. Routine early CT-scan is cost saving after minor head injury. Acta Neurol Scand 1996 Feb–Mar;93(2–3):207–10

Ingegno M see **Connolly JE**

Ingeholm P, Glenthøj A. Livmoderhalskraeft i Frederiksborg Amt 1990–1993. Ugeskr Laeger 1996 Feb 12;158(7):915–8 (Eng. Abstr.) **(Dan)**

(Ingelfinger FJ), Altman LK. The Ingelfinger rule, embargoes, and journal peer review—Part 1 [see comments] Lancet 1996 May 18;347(9012):1382–6. Comment in: Lancet 1996 Jul 13;348(9020):132. Comment in: Lancet 1996 Jul 13;348(9020):132–3.

Ingelfinger J see **Gahl WA**

Ingelfinger JR. When should essential hypertension in childhood be treated and how? Pediatr Nephrol 1995 Oct; 9(5):552

Ingelfinger JR see **Amoah-Apraku B**

Ingelman-Sundberg H see **Ahman M**

Ingelman-Sundberg H see **Lönn U**

Ingelman-Sundberg H see **Sjödén GO**

Ingelman-Sundberg M, Hagbjörk AL, Ueng YF, Yamazaki H, Guengerich FP. High rates of substrate hydroxylation by human cytochrome P450 3A4 in reconstituted membranous vesicles: influence of membrane charge. Biochem Biophys Res Commun 1996 Apr 16;221(2):318–22

Ingelman-Sundberg M see **Akullu E**

Ingelman-Sundberg M see **Albano E**

Ingelman-Sundberg M see **Clot P**

Ingelman-Sundberg M see **Hakkak R**

Ingelman-Sundberg M see **Lindros KO**

Ingelman-Sundberg M see **Morimoto M**

Ingelman-Sundberg M see **Schmalix WA**

Ingelmo M see **Bosch X**

Ingelmo M see **Navarro M**

Ingelmo M see **Pons F**

Ingels F see **Van Hoof C**

Ingels G see **Spapen H**

Ingels K, Van Hoorn V, Obrie E, Osmanagaoglu K. A modified technetium-99m isotope test to measure nasal mucociliary transport: comparison with the saccharine-dye test. Eur Arch Otorhinolaryngol 1995;252(6):340–3

Ingels K, Vermeersch H, Verhoye C, De Potter C. Schwannoma of the larynx: a case report. J Laryngol Otol 1996 Mar;110(3):294–6 (12 ref.)

Ingels K see **De Backer E**

Ingels NB see **DeAnda A Jr**

Ingels NB see **Glasson JR**

Ingels NB Jr see **Komeda M**

Ingels S see **Coffin CM**

Ingemann-Nielsen M see **Andersen G**
Ingemansen M. There is a place for nurses in medical schools [letter; comment] Image J Nurs Sch 1995 Winter; 27(4):257–8. Comment on: Image J Nurs Sch 1995 Spring;27(1):61–4.
Ingemanssen JL see **Randløv A**
Ingemansson E see **Ingemansson K**
Ingemansson K, Ingemansson E, Bergvall U, Binzer M. Akut disseminerad encefalomyelit–ADEM. Ovanlig, men svår sjukdom. Lakartidningen 1995 Nov 29;92(48):4589–90, 4593 (Swe)
Ingemansson R, Bodrikis A, Bolys R, Sjöberg T, Steen S. Effect of temperature in long–term preservation of vascular endothelial and smooth muscle function. Ann Thorac Surg 1996 May;61(5):1413–7
Ingemansson R, Massa G, Pandita RK, Sjöberg T, Steen S. Perfadex is superior to Euro–Collins solution regarding 24–hour preservation of vascular function. Ann Thorac Surg 1995 Nov;60(5):1210–4
Ingemansson R, Sjöberg T, Steen S. Importance of calcium in long–term preservation of the vasculature. Ann Thorac Surg 1996 Apr;61(4):1158–62
Ingemansson R see **Lindberg L**
Ingemarson R, Thelander L. A kinetic study on the influence of nucleoside triphosphate effectors on subunit interaction in mouse ribonucleotide reductase. Biochemistry 1996 Jul 2;35(26):8603–9
Ingemarson R see **Filatov D**
Ingemarsson I see **Herbst A**
Ingemarsson I see **Nordström L**
Ingemarsson I see **Westgren M**
Ingemarsson I see **Wide–Swensson DH**
Ingemi MC see **di Cesare E**
Ingenbleek Y see **Sartelet H**
Ingendoh A see **Berger RG**
Ingenerf J. Taxonomic vocabularies in medicine: the intention of usage determines different established structures. Medinfo 1995;8 Pt 1:136–9
Ingenito R see **Benaglia PG**
Ingenito S see **Tong S**
Ingerman MJ see **Livornese LL Jr**
Ingermann RL see **Ragsdale FR**
Ingerslev F see **Nyholm N**
Ingerslev HJ see **Christiansen OB**
Ingerslev J see **Mikkola H**
Ingerslev J see **Nielsen LR**
Ingerslev J see **Ovesen P**
Ingersoll AP. Planetary science. Probing times for Jupiter [news; comment] Nature 1995 Dec 7;378(6557):562. Comment on: Nature 1995 Dec 7;378(6557):592–5.
Ingersoll GL. Organizational redesign: effect on institutional and consumer outcomes. Annu Rev Nurs Res 1996; 14:121–43 (52 ref.)
Ingersoll GL, Schultz AW, Hoffart N, Ryan SA. The effect of a professional practice model on staff nurse perception of work groups and nurse leaders. J Nurs Adm 1996 May; 26(5):52–60
Ingersoll GL see **Hoffart N**
Ingersoll K, Dawson K, Haller D. Family functioning of perinatal substance abusers in treatment. J Psychoactive Drugs 1996 Jan–Mar;28(1):61–71
Ingersoll KS, Lu IL, Haller DL. Predictors of in–treatment relapse in perinatal substance abusers and impact on treatment retention: a prospective study. J Psychoactive Drugs 1995 Oct–Dec;27(4):375–87
Ingersoll RT, Montgomery EB Jr, Aposhian HV. Central nervous system toxicity of manganese. I. Inhibition of spontaneous motor activity in rats after intrathecal administration of manganese chloride. Fundam Appl Toxicol 1995 Aug;27(1):106–13
Ingervall B, Hönigl KD, Bantleon HP. Moments and forces delivered by transpalatal arches for symmetrical first molar rotation. Eur J Orthod 1996 Apr;18(2):131–9
Ingervall B see **Dahlquist A**
Ingham CJ, Hunter IS, Smith MCM. Isolation and sequencing of the rho gene from Streptomyces lividans ZX7 and characterization of the RNA–dependent NTPase activity of the overexpressed protein. J Biol Chem 1996 Sep 6; 271(36):21803–7
Ingham D see **Wassef A**
Ingham DJ see **Sanderfoot AA**
Ingham E see **Daniels JT**
Ingham E see **Hailey JL**
Ingham E see **Harris IR**
Ingham E see **Ketheesan N**
Ingham HR see **Kearns AM**
Ingham J see **Bowker TJ**
Ingham JC see **Fox PT**
Ingham JM see **Cherny NJ**
Ingham JN see **Powrie JK**
Ingham KC see **Makogonenko EM**
Ingham KC see **Matsuka YV**
Ingham KC see **Medved LV**
Ingham NJ see **Thornton SK**
Ingham PW. Signalling by hedgehog family proteins in Drosophila and vertebrate development. Curr Opin Genet Dev 1995 Aug;5(4):492–8 (67 ref.)
Ingham PW see **Alexandre C**
Ingham PW see **Currie PD**
Ingham PW see **Fietz MJ**
Ingham PW see **Forbes AJ**
Ingham PW see **van den Heuvel M**
Ingham R see **Caraël M**
Ingham RJ see **Cordes AK**
Ingham RJ see **Fox PT**
Inghilleri M, Pedace F, Argenta M, Marchetti P, Antonelli M, Bozzao L, Manfredi M. Thrombosis of cerebral veins dural sinuses after paratyphi. Ital J Neurol Sci 1995 May; 16(4):257–9
Inghilleri M see **Berardelli A**
Inghilleri M see **Stocchi F**
Inghirami G see **Schettino EW**
Inghirami G see **Zoldan MC**
Ingi T, Cheng J, Ronnett GV. Carbon monoxide: an endogenous modulator of the nitric oxide–cyclic GMP signaling system. Neuron 1996 Apr;16(4):835–42
Ingi T, Ronnett GV. Direct demonstration of a physiological role for carbon monoxide in olfactory receptor neurons. J Neurosci 1995 Dec;15(12):8214–22
Ingianna D see **Rossi M**
Ingianni A see **Valisena S**
Ingle B see **Ramirez–Smiley M**
Ingle G see **Rubas W**
Ingle GS see **Elias KA**
Ingle GS see **McDowell RS**
Ingle GT see **Lawrie SM**
Ingle JN, Krook JE, Mailliard JA, Hartmann LC, Wieand HS. Evaluation of ifosfamide plus mesna as first–line chemotherapy in women with metastatic breast cancer. Am J Clin Oncol 1995 Dec;18(6):498–501
Ingle JN see **Alberts SR**
Ingle JN see **Cobau CD**
Ingle JN see **Dhodapkar MV**
Ingle JN see **Dupree EA**
Ingle JN see **Pisansky TM**
Ingle P see **Natali C**
Ingle RJ. Rare complications of vascular access devices. Semin Oncol Nurs 1995 Aug;11(3):184–93 (79 ref.)
Ingleby JC see **Lennon MA**
Ingleby S see **Gilmartin B**
Ingledew WJ see **Daff S**
Ingledew WJ see **Hastings SF**
Ingledue T, Ramamurthy L, Wortman JR, Kay BK, Marzluff WF. Formation and metabolism of histone mRNAs with mutant 3' ends formed by snRNA termination signals. Nucleic Acids Symp Ser 1995;(33):37–9
Inglefield CJ see **Walmsley D**
Inglefield JR, Perry JM, Schwartz RD. Postischemic inhibition of GABA reuptake by tiagabine slows neuronal death in the gerbil hippocampus. Hippocampus 1995; 5(5):460–8
Inglehearn C see **Tarttelin E**
Inglehearn CF, Hardcastle AJ. Nomenclature for inherited diseases of the retina [letter; comment] Am J Hum Genet 1996 Feb;58(2):433–5. Comment on: Am J Hum Genet 1995 Jul;57(1):87–94.
Inglehearn CF see **Bardien S**
Inglehearn CF see **Evans K**
Inglehearn CF see **Keen TJ**
Inglehearn CF see **Patel RJ**
Inglehearn CF see **Toma NM**
Ingleright BJ see **Kolettis PN**
Ingles A Jr see **Levi N**
Inglés AC, Ruiz FJ, Salom MG, Quesada T, Carbonell LF. Role of nitric oxide and prostaglandins in the regulation of blood pressure in conscious rats. Can J Physiol Pharmacol 1995 Jun;73(6):693–8
Ingles CJ see **Gupta R**
Ingles JL see **Biggan SL**
Ingles PJ, Adams PM, Knipple DC, Soderlund DM. Characterization of voltage–sensitive sodium channel gene coding sequences from insecticide–susceptible and knockdown–resistant house fly strains. Insect Biochem Mol Biol 1996 Apr;26(4):319–26
Ingles S see **Greendale GA**
Ingles S see **Kuizon B**
Inglés Esteve J, Azqueta C, García López J. La función de la molécula CD34: todavía una incógnita. Sangre (Barc) 1996 Feb;41(1):47–54 (75 ref.) (Spa)
Inglese A see **Pisacane A**
Inglese E see **Bordin G**
Inglese E see **Chiti A**
Inglese J see **Colombo MI**
Inglese J see **Diverse–Pierluissi M**
Inglese J see **Premont RT**
Inglese L see **Bigi R**
Inglesias R see **Girbés T**
Inglesos E see **Katis K**
Inglessis N, Nussberger J, Hagmann M, Hiesse–Provost O, Insuasty J, Reid J, Ménard J, Brunner HR. Comparison of the angiotensin II antagonist UP269–6 with the angiotensin converting enzyme inhibitor enalapril in normotensive volunteers challenged with angiotensin I. J Cardiovasc Pharmacol 1995 Jun;25(6):986–93
Ingleton PM see **Devlin AJ**
Ingleton PM see **Nevalainen MT**
Ingleton PM see **Power DM**
Ingley E see **Frech M**
Inglezos E see **Wichelhaus A**
Inglima K see **Tierno PM Jr**
Inglis A see **Beitchman JH**
Inglis A see **Coast J**
Inglis A Jr see **Mellema JD**
Inglis AS, Reid GE, Simpson RJ. Chemical techniques employed for the primary structural analysis of proteins and peptides. EXS 1995;73:141–71 (73 ref.)
Inglis B see **Hislop S**
Inglis FG. Surgical care in rural Canada: training and planning for the future [editorial] Can Med Assoc J 1995 Nov 15;153(10):1453–4
Inglis FG, McMurdo ME. Post–mortem rates and junior doctors in Tayside—three years after the Joint Working Party report. Health Bull (Edinb) 1995 Nov;53(6):379–85
Inglis FG, McMurdo ME. The death of the postmortem. Scott Med J 1995 Oct;40(5):131–2
Inglis G see **Jamieson A**
Inglis GC see **Connell JM**
Inglis GS see **Cowan IA**
Inglis J see **Aladhami SMS**
Inglis JD see **Bentley E**
Inglis NF see **Palmarini M**
Inglis S see **King N**
Inglis SC see **Blok V**
Inglis SK see **Corboz MR**
Inglis SR, Lysikiewicz A, Sonnenblick AL, Streltzoff JL, Bussel JB, Chervenak FA. Advantages of larger volume, less frequent intrauterine red blood cell transfusions for maternal red cell alloimmunization. Am J Perinatol 1996 Jan;13(1):27–33
Inglis SR see **Lescale KB**
Inglis SR see **Witkin SS**
Inglis T see **Snelling AM**
Inglis TJ. New insights into the pathogenesis of ventilator–associated pneumonia. J Hosp Infect 1995 Jun; 30 Suppl:409–13
Inglis TJ, Fu B, Kwok–Chan L. Teaching microbiology with hypertext: first steps towards a virtual textbook. Med Educ 1995 Nov;29(6):393–6
Inglis TJ, Lim TM, Ng ML, Tang EK, Hui KP. Structural features of tracheal tube biofilm formed during prolonged mechanical ventilation. Chest 1995 Oct;108(4):1049–52
Inglis V, Cafini M, Yoshida T. The interaction of trimethoprim and quinolones against gram–negative fish pathogens. J Appl Bacteriol 1995 Aug;79(2):135–40
Inglis V see **Miyata M**
Inglis WL, Semba K. Colocalization of ionotropic glutamate receptor subunits with NADPH–diaphorase–containing neurons in the rat mesopontine tegmentum. J Comp Neurol 1996 Apr 22;368(1):17–32
Inglis WL, Winn P. The pedunculopontine tegmental nucleus: where the striatum meets the reticular formation. Prog Neurobiol 1995 Sep;47(1):1–29 (205 ref.)
Inglis WL see **Blaha CD**
Inglot AD see **Blaszczyk B**
Inglot AD see **Leszek J**
Inglot AD see **Piasecki E**
Inglot M see **Piasecki E**
Ingman P see **Vuorinen KH**
Ingman T see **Sorsa T**
Ingole KV, Fule RP, Jalgaonkar SV. Primary cutaneous disease due to Nocardia asteriodes—a case report. Indian J Med Sci 1995 Oct;49(10):231–2
Ingole KV see **Fule RP**
Ingolfsdóttir K see **Pengsuparp T**
Ingonga P, Mbati PA, Anjili CO, Mutani A, Wishitemi B, Odongo S, Robert LL, Githure JI. The effect of immune sera from hamsters immunized with sandfly gut and whole body extract antigens on the fecundity and mortality of Phlebotomus duboscqi (Diptera: Psychodidae). Acta Trop 1996 Feb;60(4):269–79
Ingraham HJ see **Donnenfeld ED**
Ingraham RH see **Labadia ME**
Ingram A, Parbtani A, Thai K, Ly H, Shankland SJ, Morrissey G, Scholey JW. Dietary supplementation with L–arginine limits cell proliferation in the remnant glomerulus. Kidney Int 1995 Dec;48(6):1857–65
Ingram A, Phelan A, Dunlop J, Clements JB. Immediate early protein IE63 of herpes simplex virus type 1 binds RNA directly. J Gen Virol 1996 Aug;77 (Pt 8):1847–51
Ingram A see **Bhattacharya M**
Ingram A see **McDermott GF**
Ingram AE Jr see **Rohrich RJ**
Ingram AJ, Lee R, Phillips JC. Factors affecting the bioavailability of benzo[a]pyrene from oils in mouse skin: oil viscosity, grooming, activity and its prevention. J Appl Toxicol 1995 May–Jun;15(3):175–82
Ingram AJ, Phillips JC, Lee R. DNA adduct formation by mineral oils and their fractions as indicated by 32P–postlabelling: is adduct formation truly indicative of carcinogenic potential? J Appl Toxicol 1995 Jul–Aug; 15(4):275–83
Ingram C see **French J**
Ingram C see **French JK**
Ingram CD see **Housham SJ**
Ingram CD see **Wakerley JB**
Ingram D. Who manages breast cancer? [editorial; comment] Aust N Z J Surg 1996 Mar;66(3):133. Comment on: Aust N Z J Surg 1996 Mar;66(3):134–7.
Ingram D see **Griffith SM**
Ingram DD see **Gillum RF**
Ingram DH. The vigor of metaphor in clinical practice. Am J Psychoanal 1996 Mar;56(1):17–34
Ingram DK, Shimada A, Spangler EL, Ikari H, Hengemihle J, Kuo H, Greig N. Cognitive enhancement. New strategies for stimulating cholinergic, glutamatergic, and nitric oxide systems. Ann N Y Acad Sci 1996 Jun 15;786:348–61 (80

ref.)
Ingram DK see **Hengemihle JM**
Ingram DK see **Ikari H**
Ingram DK see **Kametani H**
Ingram DK see **Lane MA**
Ingram DK see **Roth GS**
Ingram DK see **Sell DR**
Ingram EA, Evans ML, Zitsch RP 3rd. Fine-needle aspiration cytology of ameloblastic carcinoma of the maxilla: a rare tumor. Diagn Cytopathol 1996 May;14(3):249–52
Ingram G, Reeder A, Tait NP, Tanner AR. Case report: chronic mesenteric ischaemia as a cause of abnormal bowel uptake of labelled leucocytes. Br J Radiol 1995 Oct; 68(814):1126–7
Ingram GA see **Pentreath VW**
Ingram GC, Goodrich J, Wilkinson MD, Simon R, Haughn GW, Coen ES. Parallels between UNUSUAL FLORAL ORGANS and FIMBRIATA, genes controlling flower development in Arabidopsis and Antirrhinum. Plant Cell 1995 Sep;7(9):1501–10
Ingram J see **Barros LF**
Ingram J see **Blanchette VS**
Ingram J see **Chait PG**
Ingram JM. Nothing to sneeze about: allergies and allergic rhinitis. J Ark Med Soc 1996 Jul;93(2):81–6
Ingram JM, Rakes GP, Hoover GE, Platts-Mills TA, Heymann PW. Eosinophil cationic protein in serum and nasal washes from wheezing infants and children. J Pediatr 1995 Oct;127(4):558–64
Ingram JM, Sporik R, Rose G, Honsinger R, Chapman MD, Platts-Mills TA. Quantitative assessment of exposure to dog (Can f 1) and cat (Fel d 1) allergens: relation to sensitization and asthma among children living in Los Alamos, New Mexico. J Allergy Clin Immunol 1995 Oct; 96(4):449–56
Ingram K see **Guard-Petter J**
Ingram KK see **Marson DC**
Ingram LC see **Jardine LF**
Ingram M. Russia tries to reduce irradiation deaths [news] BMJ 1995 Oct 28;311(7013):1120
Ingram M. Russia warned of collapse of health system [news] BMJ 1995 Oct 7;311(7010):897
Ingram M. Russia faces demographic crisis [news] BMJ 1996 Aug 17;313(7054):385
Ingram M. Russia is on brink of AIDS epidemic [news] BMJ 1996 Aug 3;313(7052):252
Ingram M. Russians' health declines [news] BMJ 1996 May 25;312(7042):1319
Ingram MC see **Soro A**
Ingram N. The research basis of health care decision making. J Adv Nurs 1996 Apr;23(4):692–6 (18 ref.)
Ingram PW see **Zarkin GA**
Ingram R see **Kreis W**
Ingram RH Jr. Bronchodilating effects of combined therapy with clinical dosages of ipratropium bromide and salbutamol for stable COPD [letter; comment] Chest 1996 Jan;109(1):293. Comment on: Chest 1995 Feb;107(2):401–5.
Ingram RJ, Ellis-Pegler RB. Malaria prophylaxis [letter; comment] N Z Med J 1996 Feb 23;109(1016):61–2. Comment on: N Z Med J 1995 Dec 8;108(1013):514.
Ingram RJ see **Ellis-Pegler RB**
Ingram RL see **Xu X**
Ingram RS see **Leighton PA**
Ingram RT, Collazo-Clavell M, Tiegs R, Fitzpatrick LA. Paget's disease is associated with changes in the immunohistochemical distribution of noncollagenous matrix proteins in bone. J Clin Endocrinol Metab 1996 May;81(5):1810–20
Ingram SM see **Swearer JM**
Ingram SS, Samulski T, Dodge R, Prosnitz LR, Peters P, Vredenburgh J. The effects of hyperthermia in bone marrow purging of breast cancer. Int J Hyperthermia 1996 Jan–Feb;12(1):21–9
Ingram SW see **Barnes LD**
Ingram VM see **Raghunandan R**
Ingram W see **Rozycki GS**
Ingrams G see **Grainger C**
Ingrand D, Weber J, Boucher CA, Loveday C, Robert C, Hill A, Cammack N. Phase I/II study of 3TC (lamivudine) in HIV-positive, asymptomatic or mild AIDS-related complex patients: sustained reduction in viral markers. The Lamivudine European HIV Working Group. AIDS 1995 Dec;9(12):1323–9
Ingrand D see **Grandadam M**
Ingrand D see **Katlama C**
Ingrand P see **Bazillou M**
Ingrand P see **Bon D**
Ingrand P see **Doré B**
Ingrand P see **Grollier G**
Ingrand P see **Kraimps JL**
Ingrand P see **Lacoste L**
Ingrand P see **Neau JP**
Ingrand P see **Pujol A**
Ingrao G, Santaroni G, Tomassi G. Elementi in traccia: ruolo biologico e aspetti nutrizionali per l'uomo. Ann Ist Super Sanita 1995;31(2):275–81 (32 ref.) (Eng. Abstr.) **(Ita)**
Ingrao G see **Belloni P**
Ingria F see **Russo A**
Ingria F see **Tomasino RM**
Ingrosso A, Mancioppi S, Orsoni JG. Vision screening of preschool children in Italy. Ophthalmic Epidemiol 1995 Mar;2(1):41–4
Ingrosso AM see **Cantatore FP**
Ingrosso D, D'Angelo S, Perrotta S, d'Urzo G, Iolascon A, Perna AF, Galletti P, Zappia V, Miraglia del Giudice E. Cytoskeletal behaviour in spectrin and in band 3 deficient spherocytic red cells: evidence for differentiated splenic conditioning role. Br J Haematol 1996 Apr;93(1):38–41
Ingrosso L see **Marsigliante S**
Ingrosso L see **Vilella S**
Ingrosso M see **Panella C**
Ingstad B. Kulturelle variasjoner i synet på skillet mellom psyke og soma. Tidsskr Nor Laegeforen 1995 Nov 10; 115(27):3404–7 **(Nor)**
Ingster O see **Hamon-Benais C**
Ingsuwan B see **Sumitsawan Y**
Ingu A see **Kato K**
Inguanzo R see **Rumoroso JR**
Ingui C see **Schulte TW**
Ingulli E, Tejani A. An analytical review of growth hormone studies in children after renal transplantation. Pediatr Nephrol 1995;9 Suppl:S61–5 (22 ref.)
Ingulli E see **Tejani A**
Inguva S see **Shreve GS**
Ingvar C see **Bajc M**
Ingvar C see **Borg A**
Ingvar C see **Menzies SW**
Ingvar C see **Pandis N**
Ingvar C see **Westerdahl J**
Ingvar CI see **Coates AS**
Ingvar DH. Bilder av psyket. Nu går det att avbilda hjärnans högsta funktioner: medvetande, språk, känslor. Lakartidningen 1995 Dec 20;92(51–52):4885–9 (20 ref.) **(Swe)**
Ingvar DH see **Ryding E**
Ingvar M see **Blennow M**
Ingvar M see **Blomqvist G**
Ingvar M see **Hsieh JC**
Ingvar M see **Lidberg L**
Ingvarsson S see **Bergthorsson JT**
Ingvarsson S see **Eiriksdottir G**
Ingvarsson S see **Gudmundsson J**
Ingvarsson S see **Johannesdottir G**
Ingwall JS see **Friedrich J**
Ingwall JS see **Geisterfer-Lowrance AA**
Ingwall JS see **Gross WL**
Ingwall JS see **Hamman BL**
Ingwall JS see **Laser A**
Ingwall JS see **Liao R**
Ingwersen J. Einbeziehung des Tierarztes in die Strukturen der Schweineproduktion. DTW Dtsch Tierarztl Wochenschr 1995 Jul;102(7):269–71 (Eng. Abstr.) **(Ger)**
Ingwersen SH see **Pridal L**
Ingwersen SH see **Sindrup SH**
Ingwersen U see **Richter Larsen K**
Inhaber N see **Anderson C**
Inhaber S see **Parboosingh EJ**
Inhoff AW see **Topolski R**
Inhoffen W see **Schneider U**
Inhorn R see **Zhu Y**
Inhorn RC, Carlesso N, Durstin M, Frank DA, Griffin JD. Identification of a viability domain in the granulocyte/macrophage colony-stimulating factor receptor beta-chain involving tyrosine-750. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8665–9
Inhorn SL see **Hutchinson ML**
Inic M see **Stanojevic-Bakic N**
Iniesta-Perez J see **Belchi-Hernandez J**
Iniestra F see **Frati AC**
Iñigo Martínez J, Elcarte López R, Repáraz Abaitua F, Palau Bondía J, Landa Aristizábal V. Modificaciones en los niveles medios de lípidos séricos en la población infantil y juvenil de Navarra entre 1987 y 1993. Rev Esp Cardiol 1996 Mar;49(3):166–73 (Eng. Abstr.) **(Spa)**
Iñiguez C, Jiménez-Escrig A, Nocito M, Gonzalez-Porqué P, Gobernado J. The clinical correlates of IgG antiganglioside antibodies [letter; comment] Muscle Nerve 1995 Dec;18(12):1490–2. Comment on: Muscle Nerve 1994 Jan;17(1):100–4.
Iñiguez C, Tamayo P, Gómez A, Gayoso MJ. Effects of perinatal administration of haloperidol on GH pituitary contents and serum levels during the first postnatal month. Neuroendocrinology 1995 Sep;62(3):308–12
Iñiguez G see **Cassoria F**
Iñiguez GM, Galanti M, Boric MA, Ferrando G, Muñoz B, Beas F. Isolation of a bovine uterotropic placental factor and development of an enzyme immunoassay in peripheral serum. Biol Reprod 1995 Dec;53(6):1324–9
Iniguez JL see **Chaussain M**
Iniguez JL see **Gendrel D**
Iniguez JL see **Ravilly S**
Iñiguez L see **Gonzálvez J**
Iñiguez L see **Izquierdo Patrón M**
Iniguez MA, De Lecea L, Guadano-Ferraz A, Morte B, Gerendasy D, Sutcliffe JG, Bernal J. Cell-specific effects of thyroid hormone on RC3/neurogranin expression in rat brain. Endocrinology 1996 Mar;137(3):1032–41
Iñiguez SA see **Leon CJ**
Iñiguez-Lluhí JA see **Wall MA**
Iñiguez Romo A see **Fernández-Avilés F**
Inisan AG, Meunier S, Fedelli O, Altbach M, Fremont V, Sabatier JM, Thévan A, Bernassau JM, Cambillau C, Darbon H. Structure-activity relationship study of a scorpion toxin with high affinity for apamin-sensitive potassium channels by means of the solution structure of analogues. Int J Pept Protein Res 1995 May;45(5):441–50
Inishi Y, Yamaguchi T. [Emergency drug therapy of acute heart failure and cardiogenic shock] Nippon Naika Gakkai Zasshi 1995 Nov 10;84(11):1810–4 (5 ref.) **(Jpn)**
Iniushin MIu, Tsytsarev VIu, Ignashchenkova AIu, Lenkov DN. Ispol'zovanie iskusstvennykh kanalov dlia kvazivnutrikletochnoĭ registratsii aktivnosti neĭronov kory golovnogo mozga. Fiziol Zh Im I M Sechenova 1996 Jan; 82(1):18–24 (Eng. Abstr.) **(Rus)**
Injuk J see **Török SB**
Inkelis S see **Kosower E**
Inkerman PA see **Wynter C**
Inkinen R see **Väätäinen U**
Inklaar H, Bol E, Schmikli SL, Mosterd WL. Injuries in male soccer players: team risk analysis. Int J Sports Med 1996 Apr;17(3):229–34
Inkovaara J see **Kisand KE**
Inkster C see **Brahma AK**
Inkster JA see **Lynn KL**
Inkyo-Hayasaka K see **Tanaka S**
Inmaculada Rubio M, Alvarez del Vayo C, Cisneros JM, Viciana P, Martínez-Marcos F. Shock anafiláctico mortal por rifampicina en un paciente con infección por HIV. Enferm Infecc Microbiol Clin 1996 Mar;14(3):200–1 **(Spa)**
Inman A see **Thomsen NO**
Inman DR see **Varani J**
Inman GJ, Farrell PJ. Epstein-Barr virus EBNA-LP and transcription regulation properties of pRB, p107 and p53 in transfection assays. J Gen Virol 1995 Sep;76 (Pt 9):2141–9
Inman GJ see **Allday MJ**
Inman IM see **Adams JA**
Inman J see **Lapham C**
Inman JD see **Moss IR**
Inman JK see **Ehrhardt RO**
Inman JK see **Mongini PK**
Inman KJ see **Rayman R**
Inman L see **Kadesky KM**
Inman LR see **Hirose H**
Inman MD, O'Byrne PM. The effect of regular inhaled albuterol on exercise-induced bronchoconstriction. Am J Respir Crit Care Med 1996 Jan;153(1):65–9
Inman MD see **Denburg JA**
Inman MH see **Valentine RJ**
Inman ML, Baron RS. Influence of prototypes on perceptions of prejudice. J Pers Soc Psychol 1996 Apr;70(4):727–39
Inman MM see **Jones R**
Inman RB see **Shan Q**
Inman RB see **Webb BL**
Inman RD, Chiu B. Comparative microbicidal activity of synovial fluid on arthritogenic organisms. Clin Exp Immunol 1996 Apr;104(1):80–5
Inman RD see **Careless DJ**
Inman RD see **Humphrey SM**
Inman RD see **Sitzler PJ**
Inman SR, Porter JP, Fleming JT. Reduced renal microvascular reactivity to angiotensin II in diabetic rats. Microcirculation 1994 Jul;1(2):137–45
Inman SR see **Chen RN**
Inman SR see **Flechner SM**
Inman SR see **Hodge EE**
Inman SR see **Kolettis PN**
Inman SR see **Stowe NT**
Inman TM, Dickerson DJ. Children's inferences of causal events during story understanding. J Genet Psychol 1995 Sep;156(3):265–77
(Inman VT) Inman VT, Saunders JB, Abbott LC. Observations of the function of the shoulder joint. 1944 [classical article] Clin Orthop 1996 Sep;(330):3–12
Inman VT, Saunders JB, Abbott LC. Observations of the function of the shoulder joint. 1944 [classical article] Clin Orthop 1996 Sep;(330):3–12
Inman WH. Attitudes to adverse drug reaction reporting [letter] Br J Clin Pharmacol 1996 May;41(5):434–5
Inman WH see **Kubota K**
Innacoli M see **Cardone G**
Innala S see **Ernulf K**
Innala SM see **Ernulf KE**
Innami S, Nakamura K, Tabata K, Wada M, Takita T. Water-soluble viscous substance of Jew's mellow leaves lowers serum and liver cholesterol concentrations and increases fecal steroid excretion in rats fed a high cholesterol diet. J Nutr Sci Vitaminol (Tokyo) 1995 Aug; 41(4):465–75
Innami S see **Sannoumaru Y**
Innamorati G, Lolait SJ, Birnbaumer M. Sequence identity between the rat and human vasopressin V1a receptors [letter] Biochem J 1996 Mar 1;314 (Pt 2):710–1
Innan H see **Miyashita NT**
Innanen VT, Barqueira-de Campos F. Point-of-care glucose testing: cost savings and ease of use with the Ames Glucometer Elite. Clin Chem 1995 Oct;41(10):1537–8
Inndorf S see **Bechtel MJ**
Innerarity T see **Raffai R**
Innerarity TL, Borén J, Yamanaka S, Olofsson SO. Biosynthesis of apolipoprotein B48-containing lipoproteins.

Regulation by novel post-transcriptional mechanisms. J Biol Chem 1996 Feb 2;271(5):2353-6 (78 ref.)

Innerarity TL see **Campos H**

Innerarity TL see **Davidson NO**

Innerarity TL see **Dong LM**

Innerarity TL see **Yamanaka S**

Innerfield RJ. Metformin-associated mortality in U.S. studies [letter; comment] N Engl J Med 1996 Jun 13; 334(24):1611-2; discussion 1612-3. Comment on: N Engl J Med 1995 Aug 31;333(9):541-9.

Innerhofer P, Luz G. Systemic haemodynamics and oxygenation during haemodilution in children [letter; comment] Lancet 1996 Feb 10;347(8998):398-9. Comment on: Lancet 1995 Oct 28;346(8983):1127-9.

Innerhofer P, Luz G. Cardiorespiratory changes during laparoscopic fundoplication in children [letter] Paediatr Anaesth 1996;6(2):162-3

Innerhofer P see **Luz G**

Innes AJ see **Mitchell TE**

Innes B see **Kapuscinski M**

Innes D see **Livingstone WJ**

Innes EA, Panton WR, Marks J, Trees AJ, Holmdahl J, Buxton D. Interferon gamma inhibits the intracellular multiplication of Neospora caninum, as shown by incorporation of 3H uracil. J Comp Pathol 1995 Jul; 113(1):95-100

Innes EA, Panton WR, Thomson KM, Maley S, Buxton D. Kinetics of interferon gamma production in vivo during infection with the S48 vaccine strain of Toxoplasma gondii. J Comp Pathol 1995 Jul;113(1):89-94

Innes JA see **Fink GR**

Innes JA see **Perros P**

Innes M see **Bamforth F**

Innes P see **Allsop E**

Innes P see **Russell GN**

Innes PA. Ketanserin and urapidil during myocardial revascularisation [letter; comment] Anaesthesia 1995 Dec; 50(12):1100. Comment on: Anaesthesia 1995 Apr;50(4):312-6.

Innes R see **Bjøro K**

Innes RW. Plant-parasite interactions: has the gene-for-gene model become outdated? [see comments] Trends Microbiol 1995 Dec;3(12):483-5. Comment in: Trends Microbiol 1995 Dec;3(12):475.

Innes RW see **Ashfield T**

Innes RW see **Simonich MT**

Innes S see **Wagemann R**

Innet LM, Lester JL 3rd, Tait N. Cold agglutinins: preoperative diagnosis leads to an uneventful perfusion. Perfusion 1995 Sep;10(5):343-5

Inniläi S see **Alaluusua S**

Innis BL see **Clayson ET**

Innis BL see **Konishi E**

Innis BL see **Vaughn DW**

Innis BL see **Wang S**

Innis JW see **Griffith AJ**

Innis JW see **Mortlock DP**

Innis JW see **Primo-Parmo SL**

Innis P see **Buch BD**

Innis RB see **Elsworth JD**

Innis RB see **Seibyl JP**

Innis RP see **Marek KL**

Innis SM, Hansen JW. Plasma fatty acid responses, metabolic effects, and safety of microalgal and fungal oils rich in arachidonic and docosahexaenoic acids in healthy adults. Am J Clin Nutr 1996 Aug;64(2):159-67

Innis SM, Nelson CM, Lwanga D, Rioux FM, Waslen P. Feeding formula without arachidonic acid and docosahexaenoic acid has no effect on preferential looking acuity or recognition memory in healthy full-term infants at 9 mo of age. Am J Clin Nutr 1996 Jul;64(1):40-6

Inniss WE see **Whyte LG**

Innocente R, Bortolus R, De Paoli A, Boz G, Gobitti C, Cicuta G, Sulfaro S, Trovò MG. Solitary thyroid metastasis from a renal cell carcinoma diagnosed and treated 12 years before: a case report. Tumori 1995 Nov-Dec;81(6):450-3

Innocente R see **Boz G**

Innocenti A. Atopia, asma e guidizio di idoneità in preassunzione. Med Lav 1995 Jul-Aug;86(4):303-8 (36 ref.) (Eng. Abstr.) **(Ita)**

Innocenti A see **Fioravanti A**

Innocenti B, Pozzan T, Fasolato C. Intracellular ADP modulates the Ca2+ release-activated Ca2+ current in a temperature- and Ca2+-dependent Way. J Biol Chem 1996 Apr 12;271(15):8582-7

Innocenti C see **Legros JJ**

Innocenti F, Danesi R, Di Paolo A, Agen C, Nardini D, Bocci G, Del Tacca M. Plasma and tissue disposition of paclitaxel (taxol) after intraperitoneal administration in mice. Drug Metab Dispos 1995 Jul;23(7):713-7

Innocenti F, Danesi R, Di Paolo A, Loru B, Favre C, Nardi M, Bocci G, Nardini D, Macchia P, Del Tacca M. Clinical and experimental pharmacokinetic interaction between 6-mercaptopurine and methotrexate. Cancer Chemother Pharmacol 1996;37(5):409-14

Innocenti GM. Exuberant development of connections, and its possible permissive role in cortical evolution. Trends Neurosci 1995 Sep;18(9):397-402 (57 ref.)

Innocenti GM, Aggoun-Zouaoui D, Lehmann P. Cellular aspects of callosal connections and their development. Neuropsychologia 1995 Aug;33(8):961-87 (99 ref.)

Innocenti L, Masetti M, Macchioni G, Giorgi F. Larval salivary gland proteins of the sheep nasal bot fly, (Oestrus ovis L.), are major immunogens in infested sheep. Vet Parasitol 1995 Dec;60(3-4):273-82

Innocenti P see **Jandolo B**

Innocenti P see **Mancini M**

Innocenti P see **Napolitano AM**

Innocenti P see **Pitrelli N**

Innocenzi D see **Micali G**

Innocenzi D see **Nasca MR**

Innocenzi L see **Maspes F**

Innokent'eva TI see **Kalinovskiĭ AI**

Ino H see **Hayashi K**

Ino H see **Ishizuka T**

Ino H see **Kaku B**

Ino H see **Kita Y**

Ino H see **Nakao T**

Ino H see **Yoshida K**

Ino K see **Nakanishi T**

Ino K see **Watanabe T**

Ino M, Nagase M, Tsuge K, Kamata M, Udagawa E. Malignant squamous cell carcinoma arising in a lumbar dermoid cyst. A case report. Int Orthop 1995;19(3):185-6

Ino M see **Kondo H**

Ino M see **Kunika N**

Ino M see **Murakawa T**

Ino N see **Hara A**

Ino N see **Mori H**

Ino N see **Yoshimi N**

Ino S see **Tanaka T**

Ino T, Akimoto K, Ohkubo M, Nishimoto K, Yabuta K, Takaya J, Yamaguchi H. Application of percutaneous transluminal coronary angioplasty to coronary arterial stenosis in Kawasaki disease. Circulation 1996 May 1; 93(9):1709-15

Ino T, Fishbein MC, Mandel WJ, Chen PS, Karagueuzian HS. Cellular mechanisms of ventricular bipolar electrograms showing double and fractionated potentials. J Am Coll Cardiol 1995 Oct;26(4):1080-9

Ino T, Kishiro M, Ito H. New occluding spring coil made from atelocollagen [letter] Lancet 1996 Apr 27; 347(9009):1187

Ino T, Ohkubo M, Akimoto K, Nishimoto K, Yabuta K, Kawasaki S, Watanabe M, Hosoda Y. Angiographic assessment of the stretch-recoil-gain relation after balloon coarctation angioplasty and its relation to late restenosis. Jpn Circ J 1996 Feb;60(2):102-7

Ino T, Okubo M, Nishimoto K, Akimoto K, Yabuta K, Okada R. Clinicopathologic characteristics of hypertrophic cardiomyopathy detected during mass screening for heart disease. Pediatr Cardiol 1996 Sep-Oct;17(5):295-300

Ino T, Yasui H, Hirano M, Kurosawa Y. Identification of a member of the TIS11 early response gene family at the insertion point of a DNA fragment containing a gene for the T-cell receptor beta chain in an acute T-cell leukemia. Oncogene 1995 Dec 21;11(12):2705-10

Ino T see **Adachi H**

Ino T see **Atarashi H**

Ino T see **Ide H**

Ino T see **Kawahito K**

Ino T see **Kuruma A**

Ino T see **Mizuhara A**

Ino T see **Murata S**

Ino T see **Ohkubo M**

Ino T see **Okamoto M**

Ino T see **Wakita M**

Ino T see **Watanabe M**

Ino T see **Yamaguchi A**

Ino Y, Tsurumi H, Yamada T, Murakami N, Moriwaki H, Muto Y. [Acute myelogenous leukemia with diabetes insipidus without desmopression administration by anti-leukemic chemotherapy] Rinsho Ketsueki 1995 Dec; 36(12):1359-64 (Eng. Abstr.) **(Jpn)**

Ino Y see **Mizuno K**

Ino Y see **Sakamoto M**

Inobe J see **Chen Y**

Inobe J see **Ohashi T**

Inobe JI, Chen Y, Weiner HL. In vivo administration of IL-4 induces TGF-beta-producing cells and protects animals from experimental autoimmune encephalomyelitis. Ann N Y Acad Sci 1996 Feb 13;778:390-2

Inobe M see **Fujii H**

Inocencio NM see **Willnow TE**

Inocencion G see **Magee LA**

Inoguchi K see **Yoshioka H**

Inoguchi T see **Feener EP**

Inoguchi T see **King GL**

Inoh M, Tarumi Y, Oti T, Ozaki M, Kurata N. [A case of sarcoidosis with renal failure as the main manifestation in granulomatous interstitial nephritis] Nihon Rinsho Meneki Gakkai Kaishi 1995 Oct;18(5):566-72 (Eng. Abstr.) **(Jpn)**

Inoh M, Tokuda M, Kiuchi H, Kurata N, Takahara J. Evaluating systemic lupus erythematosus disease activity using molecular markers of hemostasis. Arthritis Rheum 1996 Feb;39(2):287-91

Inoh M, Tokuda M, Maruoka T, Kinashi M, Kurata N, Okawa M, Takahara J. [Multiple colonic ulcers in a patient with Sjögren's syndrome] Ryumachi 1995 Jun;35(3):585-8 (Eng. Abstr.) **(Jpn)**

Inoh M see **Maruoka T**

Inoh M see **Matsubara S**

Inohara H see **Wang L**

Inohara J, Playford MC, Nonaka N, Oor HK, Oku Y, Ito M, Kamiya M. Parenteral strobilar development of Echinococcus multilocularis in scid mice. Jpn J Vet Res 1996 May;44(1):1-12

Inohara N see **Shiraiwa N**

Inohara N see **Uenaka R**

Inohara S, Kitagawa K, Kitano Y. Expression of cyclin D1 and p53 protein in various malignant skin tumors. Dermatology 1996;192(2):94-8

Inohara T, Tarui M, Mihara Y, Doi M, Ishida T. Binding specificity of mutagenic tryptophan pyrolysates for DNA conformation: spectroscopic and viscometric studies. Chem Pharm Bull (Tokyo) 1995 Oct;43(10):1607-13

Inohaya K, Yasumasu S, Ishimaru M, Ohyama A, Iuchi I, Yamagami K. Temporal and spatial patterns of gene expression for the hatching enzyme in the teleost embryo, Oryzias latipes. Dev Biol 1995 Oct;171(2):374-85

Inohaya K see **Yasumasu S**

Inoi K, Goto S, Nomura S, Isobe K, Nawa A, Okamoto T, Tomoda Y. Aminopeptidase inhibitor ubenimex (bestatin) inhibits the growth of human choriocarcinoma in nude mice through its direct cytostatic activity. Anticancer Res 1995 Sep-Oct;15(5B):2081-7

Inoi T see **Katagi T**

Inoki I see **Nakamura Y**

Inoki Y see **Nakagawa-Yagi Y**

Inoko H see **Bahram S**

Inoko H see **Fodil N**

Inoko H see **Fukagawa T**

Inoko H see **Geng L**

Inoko H see **Horiki T**

Inoko H see **Ikewaki N**

Inoko H see **Ishihara M**

Inoko H see **Kuwana M**

Inoko H see **Mizuki N**

Inoko H see **Nakanishi K**

Inoko H see **Shindo Y**

Inoko M see **Kihara Y**

Inokoshi J see **Omura S**

Inokoshi J see **Shiomi K**

Inokoshi J see **Tanaka H**

Inokoshi J see **Uchida R**

Inokoshi S see **Gladys S**

Inokuchi H, McLachlan EM. Lack of evidence for P2X-purinoceptor involvement in fast synaptic responses in intact sympathetic ganglia isolated from guinea-pigs. Neuroscience 1995 Nov;69(2):651-9

Inokuchi H see **Furukawa A**

Inokuchi H see **Komine Y**

Inokuchi H see **Matsumura K**

Inokuchi H see **Mizuno-Kamiya M**

Inokuchi H see **Nakamura K**

Inokuchi H see **Nakayashiki T**

Inokuchi H see **Taketani S**

Inokuchi H see **Yang H**

Inokuchi J, Usuki S, Jimbo M. Stimulation of glycosphingolipid biosynthesis by L-threo-1-phenyl-2-decanoylamino-1-propanol and its homologs in B16 melanoma cells. J Biochem (Tokyo) 1995 Apr;117(4):766-73

Inokuchi J see **Hitoshi S**

Inokuchi J see **Kyogashima M**

Inokuchi J see **Mizutani A**

Inokuchi K. [RAS oncogene in hematological malignancies] Nippon Ika Daigaku Zasshi 1995 Oct;62(5):530-4 **(Jpn)**

Inokuchi K. [Chromosomal translocation and molecular characteristics in hematological malignancies] Nippon Ika Daigaku Zasshi 1996 Jun;63(3):175-80 (23 ref.) **(Jpn)**

Inokuchi K, Abo J, Takahashi H, Miyake K, Inokuchi S, Dan K, Nomura T. Establishment and characterization of a villous lymphoma cell line from splenic B-cell lymphoma. Leuk Res 1995 Nov;19(11):817-22

Inokuchi K, Kato A, Hiraia K, Hishinuma F, Inoue M, Ozawa F. Increase in activin beta A mRNA in rat hippocampus during long-term potentiation. FEBS Lett 1996 Mar 11; 382(1-2):48-52

Inokuchi K, Miyake K, Takahashi H, Dan K, Nomura T. DCC protein expression in hematopoietic cell populations and its relation to leukemogenesis. J Clin Invest 1996 Feb 1; 97(3):852-7

Inokuchi K, Murayama A, Ozawa F. mRNA differential display reveals Krox-20 as a neural plasticity-regulated gene in the rat hippocampus. Biochem Biophys Res Commun 1996 Apr 16;221(2):430-6

Inokuchi K, Nakata K, Hamasaki K, Daikoku M, Nakao K, Kato Y, Yatsuhashi H, Koga M, Yano M, Nagataki S. Prevalence of hepatitis B or C virus infection in patients with fulminant viral hepatitis. An analysis using polymerase chain reaction. J Hepatol 1996 Mar;24(3):258-64

Inokuchi K see **Futaki M**

Inokuchi K see **Hanawa H**

Inokuchi K see **Ikezoe T**

Inokuchi K see **Kuroda T**

Inokuchi K see **Mizokami T**

Inokuchi M see **Morimoto A**

Inokuchi N, Zeki K, Morimoto I, Nakano Y, Fujihira T, Yamashita U, Yanagihara N, Izumi F, Eto S. Stimulatory effect of interleukin-1 alpha on proliferation through a Ca2+/calmodulin-dependent pathway of a human thyroid carcinoma cell line, NIM 1. Jpn J Cancer Res 1995 Jul; 86(7):670-6

Inokuchi N see **Sugiyama K**
Inokuchi N see **Uyama E**
Inokuchi S, Ogawa K, Usami N, Hashimoto T. Long-term follow up of talus fractures. Orthopedics 1996 May; 19(5):477–81
Inokuchi S see **Inokuchi K**
Inokuchi S see **Toyoda T**
Inokuchi T. [Etiology and physiopathology of obesity: mechanism of appetite control]
Nippon Naika Gakkai Zasshi 1995 Aug 10;84(8):1221–5 (5 ref.) **(Jpn)**
Inokuchi T, Imamura K, Nomura K, Nomoto K, Isogai S. Changes in carnitine metabolism with ketone body production in obese glucose-intolerant patients.
Diabetes Res Clin Pract 1995 Oct;30(1):1–7
Inokuchi T see **Annoh H**
Inokuchi T see **Kimura A**
Inokuchi T see **Sekine J**
Inokuchi T see **Soda H**
Inokuchi T see **Uehara M**
Inokuma H, Tamura K, Onishi T. Incidence of brown dog ticks, Rhipicephalus sanguineus, at a kennel in Okayama Prefecture. J Vet Med Sci 1995 Jun;57(3):567–8
Inokuma H, Tamura K, Onishi T. Seasonal occurrence of Rhipicephalus sanguineus in Okayama Prefecture, Japan and effect of temperature on development of the tick.
J Vet Med Sci 1996 Mar;58(3):225–8
Inokuma H, Yoshida T, Onishi T. Development of peripheral blood mononuclear cell response to mitogens in Japanese black newborn calves. J Vet Med Sci 1995 Oct;57(5):971–2
Inokuma H see **Ozawa A**
Inokuma S, Ikoma T, Inoue S, Ueda A, Urano Y, Satou T, Sayama T, Shimizu H, Hayakawa M, Negishi M. [Bucillamin induced lung injury in rheumatoid arthritis]
Ryumachi 1996 Feb;36(1):34–42 (Eng. Abstr.) **(Jpn)**
Inokuma S see **Okubo T**
Inokuma S see **Ota T**
Inokuma T see **Kimura T**
Inokuma T see **Torizuka T**
Inomata A see **Nakayama K**
Inomata H see **Fukisawa K**
Inomata H see **Ishibashi T**
Inomata H see **Kawano Y**
Inomata H see **Khalil AK**
Inomata H see **Kubota T**
Inomata H see **Kumano Y**
Inomata H see **Murata T**
Inomata H see **Okada T**
Inomata H see **Rao NA**
Inomata H see **Sakamoto T**
Inomata K see **Hashimoto K**
Inomata K see **Ivanov VV**
Inomata K see **Kamaguchi A**
Inomata K see **Sawasaki Y**
Inomata M, Hayashi M, Otano-Iwashita Y, Tsubuki S, Saido TC, Kawashima S. Involvement of calpain in integrin-mediated signal transduction.
Arch Biochem Biophys 1996 Apr 1;328(1):129–34
Inomata M, Ochiai A, Akimoto S, Kitano S, Hirohashi S. Alteration of beta-catenin expression in colonic epithelial cells of familial adenomatous polyposis patients.
Cancer Res 1996 May 1;56(9):2213–7
Inomata M, Saijo N, Kawashima K, Kaneko A, Fujiwara Y, Kunikane H, Tanaka Y. Induction of apoptosis in cultured retinoblastoma cells by the protein phosphatase inhibitor, okadaic acid. J Cancer Res Clin Oncol 1995;121(12):729–38
Inomata M see **Chikuba K**
Inomata M see **Ueda M**
Inomata N, Akiyama M, Kubota N, Jüppner H. Characterization of a novel parathyroid hormone (PTH) receptor with specificity for the carboxyl-terminal region of PTH-(1–84) [see comments] Endocrinology 1995 Nov; 136(11):4732–40. Comment in: Endocrinology 1995 Nov;136(11):4729–31.
Inomata N, Kanda K, Carlow ML, Tachida H, Yamazaki T. Evolution of the response patterns to dietary carbohydrates and the developmental differentiation of gene expression of alpha-amylase in Drosophila. J Mol Evol 1995 Dec; 41(6):1076–84
Inomata N, Shibata H, Okuyama E, Yamazaki T. Evolutionary relationships and sequence variation of alpha-amylase variants encoded by duplicated genes in the Amy locus of Drosophila melanogaster. Genetics 1995 Sep; 141(1):237–44
Inomata S see **Taguchi N**
Inomata T, Igarashi Y, Ebe K, Nagai T, Shibata A. Exercise-induced angina with intermittent ST-segment elevation. Intern Med 1995 Jun;34(6):597–601
Inomata T see **Hamada N**
Inomata T see **Hanawa H**
Inomata T see **Izumi T**
Inomata T see **Ninomiya H**
Inomata T see **Noda Y**
Inomata T see **Ogawa Y**
Inomata T see **Terashima M**
Inomata Y, Tanaka K, Egawa H, Uemoto S, Ozaki N, Okajima H, Satomura K, Kiuchi T, Yamaoka Y, Hashida T. The evolution of immunosuppression with FK506 in pediatric living-related liver transplantation. Transplantation 1996 Jan 27;61(2):247–52
Inomata Y see **Egawa H**
Inomata Y see **Hagihara M**
Inomata Y see **Hasegawa S**
Inomata Y see **Morimoto T**
Inomata Y see **Nishida J**
Inomata Y see **Satomura K**
Inomata Y see **Shirakata Y**
Inomata Y see **Yamashita T**
Inomata Y see **Yamazato M**
Inomiya K, Sakurai T, Kaihara S. Effectiveness of preventive surgery for asymptomatic unruptured intracranial aneurysms. Medinfo 1995;8 Pt 2:889–93
Inomori S see **Kuroda K**
Inomori S see **Shuto T**
Inomoto T, Nishizawa F, Sasaki H, Terajima H, Shirakata Y, Miyamoto S, Nagata I, Fujimoto M, Moriyasu F, Tanaka K, Yamaoka Y. Experiences of 120 microsurgical reconstructions of hepatic artery in living related liver transplantation. Surgery 1996 Jan;119(1):20–6
Inomoto T, Nishizawa F, Terajima H, Shirakata Y, Yamamoto Y, Miyamoto S, Fujimoto M, Tanaka K, Yamaoka Y. The use of the recipient sigmoid artery for a revision of hepatic arterial reconstruction after thrombosis in living related liver transplantation. Transplantation 1995 Oct 27; 60(8):881–2
Inomoto T, Tanaka A, Awane M, Kanai M, Shinohara H, Hatano S, Sato S, Gomi T, Masuda K, Someya Y, Honda K, Seino Y, Yamaoka Y. Changes in glucose transporter 2 and carbohydrate-metabolizing enzymes in the liver during cold preservation and warm ischemia.
Transplantation 1996 Mar 27;61(6):869–74
Inomoto T see **Hatano E**
Inomoto T see **Satoh S**
Inomoto T see **Shinohara H**
Inomoto T see **Tanaka A**
Inomoto T see **Yanabu N**
Inooka H see **Kobayashi H**
Inooka S, Toyokuni T. Sphingosine transfer in cell-to-cell interaction. Biochem Biophys Res Commun 1996 Jan 26; 218(3):872–6
Inose M see **Higuchi I**
Inose M see **Oikawa T**
Inose T see **Suizu T**
Inoshima Y, Tomonaga K, Ikeda Y, Miyazawa T, Mikami T. Quantification of feline immunodeficiency virus (FIV) proviral DNA in peripheral blood mononuclear cells of cats infected with Japanese strains of FIV.
J Vet Med Sci 1995 Jun;57(3):487–92
Inoshima Y see **Ikeda Y**
Inoshima Y see **Kawaguchi Y**
Inoshima Y see **Tomonaga K**
Inoshita E see **Amano A**
Inoshita E see **Shizukuishi S**
Inoshita E see **Tazaki K**
Inostroza JA see **Mermelstein F**
Inotsume N see **Iwaoka T**
Inotsume N see **Ohtomo T**
Inou T see **Kuzuhara K**
Inou T see **Yanagisawa T**
Inouc H see **Miwa K**
Inoue A, Hara Y, Kuroda H, Ishiguro S, Ashida Y, Mori T. [A case report of surgical treatment for acute mitral insufficiency associated with acute gastric lesion]
Nippon Kyobu Geka Gakkai Zasshi 1996 Jun;44(6):835–8 (Eng. Abstr.) **(Jpn)**
Inoue A, Hasan Z, Hemmi H, Kanda N, Hayashi Y, Ishizawa T, Tsuchida Y, Shimatake H. Competitive polymerase chain reaction for the quantification of N-myc gene copy number in neuroblastoma. Tumour Biol 1996;17(5):262–70
Inoue A, Hiruma Y, Hirose S, Yamaguchi A, Furuya M, Tanaka S, Hagiwara H. Stimulation by C-type natriuretic peptide of the differentiation of clonal osteoblastic MC3T3-E1 cells. Biochem Biophys Res Commun 1996 Apr 25;221(3):703–7
Inoue A, Hiruma Y, Hirose S, Yamaguchi A, Hagiwara H. Reciprocal regulation by cyclic nucleotides of the differentiation of rat osteoblast-like cells and mineralization of nodules. Biochem Biophys Res Commun 1995 Oct 24; 215(3):1104–10
Inoue A, Koh CS, Yanagisawa N, Taketomi T, Ishihara Y. Suppression of Theiler's murine encephalomyelitis virus induced demyelinating disease by administration of gangliosides. J Neuroimmunol 1996 Jan;64(1):45–53
Inoue A, Makita T. Variations in the thoracic duct of the Japanese monkey (Macaca fuscata). J Anat 1994 Aug;185 (Pt 1):189–93
Inoue A, Satoh S, Sekiguchi K, Ibuchi Y, Katoh S, Ota K, Fujimori S. Cranioplasty with split-thickness calvarial bone. Neurol Med Chir (Tokyo) 1995 Nov;35(11):804–7
Inoue A, Shigematsu T, Hidaka M, Masaki H, Uozumi T. Cloning, sequencing and transcriptional regulation of the draT and draG genes of Azospirillum lipoferum FS.
Gene 1996 Apr 17;170(1):101–6
Inoue A, Shoji A. Allergic contact dermatitis from colistin. Contact Dermatitis 1995 Sep;33(3):200
Inoue A, Shoji A, Kuwano A, Kutsuna H, Ishii M. [Seven cases of oral allergy syndrome] Arerugi 1996 Apr; 45(4):413–5 **(Jpn)**
Inoue A, Takahashi KP, Kimura M, Watanabe T, Morisawa S. Molecular cloning of a RNA binding protein, S1-1.
Nucleic Acids Res 1996 Aug 1;24(15):2990–7
Inoue A see **Hagiwara H**
Inoue A see **Higuchi F**
Inoue A see **Iwahashi T**
Inoue A see **Katoh S**
Inoue A see **Matsunaga T**
Inoue A see **Mizuiri S**
Inoue A see **Mizushima Y**
Inoue A see **Murai S**
Inoue A see **Sakurai S**
Inoue A see **Tamai M**
Inoue A see **Tsuchida Y**
Inoue A see **Usui T**
Inoue A see **Wada Y**
Inoue C see **Hirayama K**
Inoue C see **Ishikawa T**
Inoue C see **Kiyosawa M**
Inoue CN, Forster HG, Epstein M. Effects of lysophosphatidic acid, a novel lipid mediator, on cytosolic Ca2+ and contractility in cultured rat mesangial cells.
Circ Res 1995 Nov;77(5):888–96
Inoue CN see **Ohura T**
Inoue D see **Asayama J**
Inoue D see **Ikeda K**
Inoue D see **Ishibashi K**
Inoue D see **Kobara M**
Inoue D see **Koshiyama H**
Inoue D see **Sakai R**
Inoue E, Komoto E, Taniyama Y, Mitsuhashi S. [Antibacterial activity of sulopenem, a new parenteral penem antibiotic]
Jpn J Antibiot 1996 Apr;49(4):338–51 (Eng. Abstr.) **(Jpn)**
Inoue E see **Inoue K**
Inoue E see **Koyama T**
Inoue E see **Sakata H**
Inoue E see **Sasaki Y**
Inoue F, Ohno T, Furukawa H. [A case of rheumatoid arthritis associated with multiple myeloma]
Nihon Rinsho Meneki Gakkai Kaishi 1996 Feb;19(1):94–9 (10 ref.) (Eng. Abstr.) **(Jpn)**
Inoue F see **Kaneko M**
Inoue F see **Matsuo Y**
Inoue F see **Nakajima H**
Inoue F see **Osawa H**
Inoue G, Kuwahata Y. Surgical repair of traumatic medial disruption of the elbow in competitive athletes.
Br J Sports Med 1995 Jun;29(2):139–42
Inoue G, Shionoya K. Constrictive paralysis of the posterior interosseous nerve without external compression.
J Hand Surg [Br] 1996 Apr;21(2):164–8
Inoue G, Tamura Y, Suzuki K. One-stage repair of skin and tendon digital defects using the arterialized venous flap with palmaris longus tendon: an additional four cases.
J Reconstr Microsurg 1996 Feb;12(2):93–7
Inoue G see **Almind K**
Inoue G see **Hayashi T**
Inoue H. [Emergency drug therapy of bronchial asthma]
Nippon Naika Gakkai Zasshi 1995 Nov 10;84(11):1791–7 (8 ref.) **(Jpn)**
Inoue H. [Autonomic nervous systems and cardiovascular diseases] Nippon Naika Gakkai Zasshi 1996 Mar 10; 85(3):428–31 (8 ref.) **(Jpn)**
Inoue H. [Recent trends in the treatment and physiopathology of bronchial asthma]
Nippon Naika Gakkai Zasshi 1996 Mar 10;85(3):449–53 (6 ref.) **(Jpn)**
Inoue H. [Recent developments in the field of antigene oligonucleotides] Tanpakushitsu Kakusan Koso 1994 Jul; 40(10):1383–90 (53 ref.) **(Jpn)**
Inoue H, Arai I, Shibata S, Watanabe S.
NG-nitro-L-arginine methyl ester attenuates the maintenance and expression of methamphetamine-induced behavioral sensitization and enhancement of striatal dopamine release. J Pharmacol Exp Ther 1996 Jun; 277(3):1424–30
Inoue H, Arinaga S, Adachi M, Asoh T, Ueo H, Akiyoshi T. Immunohistochemical features of HLA-DR antigen expression and lymphoid infiltrates in gastric carcinoma after low-dose interleukin-2 and mitomycin C.
J Immunother Emphasis Tumor Immunol 1995 May; 17(4):255–62
Inoue H, Ferrer J, Welling CM, Elbein SC, Hoffman M, Mayorga R, Warren-Perry M, Zhang Y, Millns H, Turner R, Province M, Bryan J, Permutt MA, Aguilar-Bryan L. Sequence variants in the sulfonylurea receptor (SUR) gene are associated with NIDDM in Caucasians. Diabetes 1996 Jun;45(6):825–31
Inoue H, Hara M, Massion PP, Grattan KM, Lausier JA, Chan B, Kaneko T, Isono K, Jorens PG, Ueki IF, et al. Role of recruited neutrophils in interleukin-8 production in dog trachea after stimulation with Pseudomonas in vivo.
Am J Respir Cell Mol Biol 1995 Nov;13(5):570–7
Inoue H, Hayashi T, Huang XP, Lu JF, Athauda SB, Kong KH, Yamagata H, Udaka S, Takahashi K. Heterologous expression and site-directed mutagenesis studies on the activation mechanism and the roles of the basic residues in the prosegment of aspergillopepsinogen I.
Eur J Biochem 1996 May 1;237(3):719–25
Inoue H, Ikesue K, Taniguchi Y. [Synthesis and antiplatelet activity of 2-amino-4,5-diphenylthiazole derivatives]
Yakugaku Zasshi 1995 Aug;115(8):603–10 (Eng. Abstr.) **(Jpn)**
Inoue H, Inagaki K, Sugimoto M, Esaki N, Soda K, Tanaka H. Structural analysis of the L-methionine gamma-lyase gene from Pseudomonas putida. J Biochem (Tokyo) 1995 May;117(5):1120–5

Inoue H, Iwasa M, Maeno Y, Koyama H, Sato Y, Matoba R. Detection of toluene in an adipoceratous body. Forensic Sci Int 1996 Apr 2;78(2):119–24

Inoue H, Kikuchi Y, Hori T, Nabuchi K, Kobayashi M, Nagata I. An ovarian tumor of probable Wolffian origin with hormonal function. Gynecol Oncol 1995 Nov;59(2):304–8 (11 ref.)

Inoue H, Lu JF, Athauda SB, Kong KH, Hayashi T, Kimura T, Makabe O, Takahashi K. Aspergillus niger var. macrosporus proteinase B. cDNA cloning, expression, and activation of the proenzyme. Adv Exp Med Biol 1995; 362:581–7

Inoue H, Miki H, Oshimo K, Tanaka K, Monden Y, Yamamoto A, Kagawa S, Sano N, Hayashi E, Nagayama M, et al. Familial hyperparathyroidism associated with jaw fibroma: case report and literature review. Clin Endocrinol (Oxf) 1995 Aug;43(2):225–9; discussion 230 (10 ref.)

Inoue H, Mori M, Honda M, Li J, Shibuta K, Mimori K, Ueo H, Akiyoshi T. The expression of tumor–rejection antigen "MAGE" genes in human gastric carcinoma. Gastroenterology 1995 Nov;109(5):1522–5

Inoue H, Mori M, Li J, Mimori K, Honda M, Nakashima H, Mafune K, Tanaka Y, Akiyoshi T. Human esophageal carcinomas frequently express the tumor–rejection antigens of MAGE genes. Int J Cancer 1995 Nov 15;63(4):523–6

Inoue H, Nagata N, Koshihara Y. Inhibition by actinomycin D of neurogenic mouse ear oedema. Inflamm Res 1995 Mar;44(3):125–30

Inoue H, Nagata N, Koshihara Y. Involvement of substance P as a mediator in capsaicin–induced mouse ear oedema. Inflamm Res 1995 Nov;44(11):470–4

Inoue H, Nagata N, Koshihara Y. Participation of serotonin in capsaicin–induced mouse ear edema. Jpn J Pharmacol 1995 Sep;69(1):61–8

Inoue H, Nebgen D, Veis A. Changes in phenotypic gene expression in rat mandibular condylar cartilage cells during long–term culture. J Bone Miner Res 1995 Nov; 10(11):1691–7

Inoue H, Nishinaka K, Urushitani M, Udaka F, Kameyama M. [A case of a thoracic extradural arachnoid cyst presenting with slowly progressive muscle weakness in the right upper and lower limbs] Rinsho Shinkeigaku 1996 Jan; 36(1):47–51 (Eng. Abstr.) **(Jpn)**

Inoue H, Ohmori K, Takatsu T, Teramoto T, Ishida Y, Suzuki K. Morphological analysis of the cervical spinal canal, dural tube and spinal cord in normal individuals using CT myelography. Neuroradiology 1996 Feb;38(2):148–51

Inoue H, Riggs AC, Tanizawa Y, Ueda K, Kuwano A, Liu L, Donis–Keller H, Permutt MA. Isolation, characterization, and chromosomal mapping of the human insulin promoter factor 1 (IPF–1) gene. Diabetes 1996 Jun; 45(6):789–94

Inoue H, Saito I, Nakazawa R, Azuma N, Suzuki M, Miyasaka N. Eluate from beta 2MG adsorbent beads enhances the expression of IL–1 beta from human monocyte [letter] Nephrol Dial Transplant 1995 Nov;10(11):2161–2

Inoue H, Saito I, Nakazawa R, Mukaida N, Matsushima K, Azuma N, Suzuki M, Miyasaka N. Expression of inflammatory cytokines and adhesion molecules in haemodialysis–associated amyloidosis. Nephrol Dial Transplant 1995 Nov;10(11):2077–82

Inoue H, Takahashi M, Oomori A, Sekiguchi M, Yoshioka T. A novel function for nucleoside diphosphate kinase in Drosophila. Biochem Biophys Res Commun 1996 Jan 26; 218(3):887–92

Inoue H, Taniguchi K, Okamura K, Izumi T, Tamura N, Kajiwara S, Yamada K, Kuroda E, Watanabe K, Kitamura K. Ultrastructural relation between nerve terminals and dentine bridge formation after pulpotomy in human teeth. Arch Oral Biol 1995 Jul;40(7):669–75

Inoue H, Yokoyama C, Hara S, Tone Y, Tanabe T. Transcriptional regulation of human prostaglandin–endoperoxide synthase–2 gene by lipopolysaccharide and phorbol ester in vascular endothelial cells. Involvement of both nuclear factor for interleukin–6 expression site and cAMP response element. J Biol Chem 1995 Oct 20;270(42):24965–71

Inoue H see **Aizawa H**
Inoue H see **Akiba Y**
Inoue H see **Ando T**
Inoue H see **Asahara H**
Inoue H see **Asanoi H**
Inoue H see **Athauda SB**
Inoue H see **Baba Y**
Inoue H see **Endo G**
Inoue H see **Fujiwara M**
Inoue H see **Fukuizumi T**
Inoue H see **Fukunaga M**
Inoue H see **Ganbo T**
Inoue H see **Haneda T**
Inoue H see **Hara S**
Inoue H see **Hashizume H**
Inoue H see **Hatae T**
Inoue H see **Hatakeyama S**
Inoue H see **Hayashi T**
Inoue H see **Hirato M**
Inoue H see **Ikeda K**
Inoue H see **Inoue Y**
Inoue H see **Ishizaka S**
Inoue H see **Iwasaki M**
Inoue H see **Izumi Y**
Inoue H see **Kagami N**
Inoue H see **Kastury K**
Inoue H see **Kawai A**
Inoue H see **Kawakami B**
Inoue H see **Kinoshita F**
Inoue H see **Komori T**
Inoue H see **Konishiike T**
Inoue H see **Mimori K**
Inoue H see **Miura N**
Inoue H see **Miyazaki H**
Inoue H see **Miyazaki Y**
Inoue H see **Mori M**
Inoue H see **Moriyama T**
Inoue H see **Nanayama T**
Inoue H see **Nishi N**
Inoue H see **Nishida K**
Inoue H see **Ogawa J**
Inoue H see **Ohmori K**
Inoue H see **Ohta M**
Inoue H see **Okumura Y**
Inoue H see **Osawa M**
Inoue H see **Pan J**
Inoue H see **Shibata N**
Inoue H see **Shimakage M**
Inoue H see **Shimizu M**
Inoue H see **Shimizu Y**
Inoue H see **Shinohara K**
Inoue H see **Sozzi G**
Inoue H see **Sugihara S**
Inoue H see **Suzuki T**
Inoue H see **Takahashi M**
Inoue H see **Takata S**
Inoue H see **Tanaka K**
Inoue H see **Tane N**
Inoue H see **Toda K**
Inoue H see **Tsuchimochi S**
Inoue H see **Tsujikawa T**
Inoue H see **Ueno H**
Inoue H see **Ueo H**
Inoue H see **Urushitani M**
Inoue H see **Usui M**
Inoue H see **Wada Y**
Inoue H see **Yamamoto S**
Inoue H see **Yamaoka S**
Inoue H see **Yokoyama Y**

Inoue HK, Hayashi S, Ishihara J, Horikoshi S, Zama A, Hirato M, Shibazaki T, Andou Y, Ohye C. Fractionated Gamma Knife radiosurgery for malignant gliomas: neurobiological effects and FDG–PET studies. Stereotact Funct Neurosurg 1995;64 Suppl 1:249–57

Inoue HK, Kohga H, Kurihara H, Hirato M, Shibazaki T, Andou Y, Ohye C. Classification of arteriovenous malformations for radiosurgery. Neuroimaging, histopathology and radiobiologic effects. Stereotact Funct Neurosurg 1995;64 Suppl 1:110–7

Inoue HK see **Hirato M**
Inoue HK see **Kobayashi S**
Inoue HK see **Ohbayashi K**

Inoue I, Takahashi K, Katayama S, Harada Y, Negishi K, Itabashi A, Ishii J. Effect of troglitazone (CS–045) and bezafibrate on glucose tolerance, liver glycogen synthase activity, and beta–oxidation in fructose–fed rats. Metabolism 1995 Dec;44(12):1626–30

Inoue I see **Hunt SC**
Inoue I see **Maruyama S**
Inoue I see **Medh JD**
Inoue I see **Nakajima T**

Inoue J, Oishi S, Umeda T. [Vanillylmandelic acid (VMA)] Nippon Rinsho 1995 Mar;53 Su Pt 2:524–6 (9 ref.) **(Jpn)**

Inoue J, Sato S, Ricciardi LM. On the parameter estimation for diffusion models of single neuron's activities. I. Application to spontaneous activities of mesencephalic reticular formation cells in sleep and waking states. Biol Cybern 1995 Aug;73(3):209–221

Inoue J see **Hirano M**
Inoue J see **Horiuchi T**
Inoue J see **Ishida T**
Inoue J see **Ishida TK**
Inoue J see **Ito H**
Inoue J see **Iwaoka T**
Inoue J see **Nakamura M**
Inoue J see **Satake H**
Inoue J see **Shiio Y**
Inoue J see **Suzuki K**
Inoue J see **Tokai N**
Inoue J see **Uchiumi F**
Inoue JI see **Aoki T**

Inoue K, Aoki Y, Hayashi M, Kitahara S, Tanabe H, Kiyoki M, Araki H. Ex vivo anti–platelet effects of isocarbacyclin methyl ester incorporated in lipid microspheres in rabbits. Arzneimittelforschung 1995 Sep;45(9):980–4

Inoue K, Aoki Y, Kitahara S, Kiyoki M, Araki H. Anti–platelet effects of isocarbacyclin methyl ester on human and rabbit platelets in vitro. Arzneimittelforschung 1995 Sep;45(9):975–9

Inoue K, Ebizuka Y. Purification and characterization of furostanol glycoside 26–O–beta–glucosidase from Costus speciosus rhizomes. FEBS Lett 1996 Jan 8;378(2):157–60

Inoue K, Fujimoto I, Fukuda A, Nishino H. Microtubule–associated protein 2 expressing COS7 cells are resistant to argyrophilia under oxygen– and glucose–free condition. Exp Neurol 1996 Feb;137(2):350–6

Inoue K, Fujinaga Y, Watanabe T, Ohyama T, Takeshi K, Moriishi K, Nakajima H, Inoue K, Oguma K. Molecular composition of Clostridium botulinum type A progenitor toxins. Infect Immun 1996 May;64(5):1589–94

Inoue K, Gu YJ, Hayashi H, Shinohara S, Aung T, Tun T, Wang WJ, Setoyama H, Kawakami Y, Kaji H, Imamura M, Morikawa N, Iwata H, Ikada Y. Pig–to–rat xenotransplantation with mesh–reinforced polyvinyl alcohol bag: efficacy of agarose gel. Transplant Proc 1996 Jun;28(3):1422–3

Inoue K, Hamana Y, Mitsuhashi S. In vitro antibacterial activity and beta–lactamase stability of a new carbapenem, BO–2727. Antimicrob Agents Chemother 1995 Oct; 39(10):2331–6

Inoue K, Hanihara T, Yamada Y, Kosaka K, Katsuragi T, Iwabuchi K. Clinical and genetic evaluation of Japanese autosomal dominant cerebellar ataxias; is Machado–Joseph disease common in the Japanese? [letter] J Neurol Neurosurg Psychiatry 1996 Jun;60(6):697–8

Inoue K, Hata J, Yamashita S. Transformation of fish cells and embryos. Methods Mol Biol 1995;48:245–51

Inoue K, Horimi T, Morita S, Takasaki M. [A case report: giant gastric leiomyosarcoma, showing pedunculated extragastric development] Nippon Shokakibyo Gakkai Zasshi 1995 Dec;92(12):1942–6 (19 ref.) **(Jpn)**

Inoue K, Hukuda S, Katsuura A, Saruhashi Y. Alternating sciatica while jogging: an early symptom of cauda equina tumor. Clin Orthop 1996 Jul;(328):102–7

Inoue K, Ichikawa R, Nagashima M, Kodama G. Sex differences in the shapes of several parts of the young Japanese face. Appl Human Sci 1995 Jul;14(4):191–4

Inoue K, Inoue E, Mitsuhashi S. In vitro antibacterial activities of FK037: a new parenteral cephalosporin. Chemotherapy 1995 Jul–Aug;41(4):257–66

Inoue K, Kosuge T, Shimada K, Yamamoto J, Takayama T, Ozaki H, Nose H. Repeated radical resection and intraoperative irradiation for recurrent pancreatic ductal adenocarcinoma after pancreatoduodenectomy. Surgery 1995 Nov;118(5):909–11

Inoue K, Makuuchi M, Takayama T, Harihara Y, Yamasaki S, Kosuge T, Yamamoto J, Shimada K, Hasegawa H. [Surgical treatment of small hepatocellular carcinoma] Gan To Kagaku Ryoho 1996 Jun;23(7):849–54 (Eng. Abstr.) **(Jpn)**

Inoue K, Ogata H, Hayano J, Miyake S, Kamada T, Kuno M, Kumashiro M. Assessment of autonomic function in traumatic quadriplegic and paraplegic patients by spectral analysis of heart rate variability. J Auton Nerv Syst 1995 Sep 5;54(3):225–34

Inoue K, Ogata H, Matsui M, Hayano J, Miyake S, Kumashiro M, Kuno M, Tokonami F, Aii H, Akatsu J, et al. Assessment of autonomic function in myotonic dystrophy by spectral analysis of heart–rate variability. J Auton Nerv Syst 1995 Oct 5;55(1–2):131–4

Inoue K, Ogawa H, Yamagami T, Soma T, Tani Y, Tatekawa T, Oji Y, Tamaki H, Kyo T, Dohy H, Hiraoka A, Masaoka T, Kishimoto T, Sugiyama H. Long–term follow–up of minimal residual disease in leukemia patients by monitoring WT1 (Wilms tumor gene) expression levels. Blood 1996 Sep 15;88(6):2267–78

Inoue K, Ohmori K, Fujiwara K. [Diagnostic magnetic resonance imaging (MRI) in fracture of the penis: a case report] Hinyokika Kiyo 1996 Feb;42(2):139–41 (Eng. Abstr.) **(Jpn)**

Inoue K, Osaka H, Sugiyama N, Kawanishi C, Onishi H, Nezu A, Kimura K, Yamada Y, Kosaka K. A duplicated PLP gene causing Pelizaeus–Merzbacher disease detected by comparative multiplex PCR. Am J Hum Genet 1996 Jul; 59(1):32–9

Inoue K, Shibuya M, Yamamoto K, Ebizuka Y. Molecular cloning and bacterial expression of a cDNA encoding furostanol glycoside 26–O–beta–glucosidase of Costus speciosus. FEBS Lett 1996 Jul 8;389(3):273–7

Inoue K, Takai D, Soejima A, Isobe K, Yamasoba T, Oka Y, Goto Y, Hayashi J. Mutant mtDNA at 1555 A to G in 12S rRNA gene and hypersusceptibility of mitochondrial translation to streptomycin can be co–transferred to rho 0 HeLa cells. Biochem Biophys Res Commun 1996 Jun 25;223(3):496–501

Inoue K, Takeda S. [Growth hormone (GH, hGH)] Nippon Rinsho 1995 Mar;53 Su Pt 2:267–70 (20 ref.) **(Jpn)**

Inoue K, Takeuchi Y, Miki D, Odo S, Harayama S, Waite JH. Cloning, sequencing and sites of expression of genes for the hydroxyarginine–containing adhesive–plaque protein of the mussel Mytilus galloprovincialis. Eur J Biochem 1996 Jul 1;239(1):172–6

Inoue K, Takeuchi Y, Nishimura M, Hara–Nishimura I. Characterization of two integral membrane proteins located in the protein bodies of pumpkin seeds. Plant Mol Biol 1995 Sep;28(6):1089–101

Inoue K, Ushiyama T, Kim Y, Shichikawa K, Nishioka J, Hukuda S. Increased rate of hysterectomy in women undergoing surgery for osteoarthritis of the knee. Osteoarthritis Cartilage 1995 Sep;3(3):205–9

Inoue K, Waite JH, Matsuoka M, Odo S, Harayama S. Interspecific variations in adhesive protein sequences of Mytilus edulis, M. galloprovincialis, and M. trossulus. Biol Bull 1995 Dec;189(3):370–5

Inoue K, Yoshiba M, Sekiyama K, Koh I, Fujita R.

[Pathogenic mechanism of fulminant hepatic failure in HBs Ag carrier after withdrawal of cytotoxic chemotherapy] Nippon Rinsho 1995 Oct;53 Suppl:467–72 (22 ref.) (Jpn)

Inoue K see **Ando S**
Inoue K see **Aoki Y**
Inoue K see **Fujita R**
Inoue K see **Fukasawa M**
Inoue K see **Furukawa H**
Inoue K see **Getman DK**
Inoue K see **Gotoda T**
Inoue K see **Haga K**
Inoue K see **Harihara Y**
Inoue K see **Hattori M**
Inoue K see **Hayashi H**
Inoue K see **Hiramatsu S**
Inoue K see **Hong K**
Inoue K see **Hoshijima K**
Inoue K see **Huang R**
Inoue K see **Igarashi K**
Inoue K see **Ikeda N**
Inoue K see **Ikematsu Y**
Inoue K see **Inoue K**
Inoue K see **Inoue M**
Inoue K see **Ishida H**
Inoue K see **Ishiguro A**
Inoue K see **Ishikawa H**
Inoue K see **Kadota Y**
Inoue K see **Katoh S**
Inoue K see **Kawanishi C**
Inoue K see **Kidoura E**
Inoue K see **Kim HS**
Inoue K see **Kinoshita A**
Inoue K see **Kitade H**
Inoue K see **Koizumi S**
Inoue K see **Komatsu M**
Inoue K see **Komoda T**
Inoue K see **Kubota Y**
Inoue K see **Kuroda K**
Inoue K see **Matsuyama Y**
Inoue K see **Miki D**
Inoue K see **Minami Y**
Inoue K see **Moriishi K**
Inoue K see **Morimoto S**
Inoue K see **Morimura H**
Inoue K see **Murakami M**
Inoue K see **Nakajima M**
Inoue K see **Nakazawa K**
Inoue K see **Nakazawa Y**
Inoue K see **Nishida T**
Inoue K see **Nishikawa K**
Inoue K see **Nogusa H**
Inoue K see **Nonaka M**
Inoue K see **Nunoya K**
Inoue K see **Ogata K**
Inoue K see **Ogura M**
Inoue K see **Ohyama T**
Inoue K see **Ono S**
Inoue K see **Osaka H**
Inoue K see **Ozaki H**
Inoue K see **Seki T**
Inoue K see **Sekiyama K**
Inoue K see **Shimotake T**
Inoue K see **Sueyoshi E**
Inoue K see **Takabatake T**
Inoue K see **Takai D**
Inoue K see **Takeda S**
Inoue K see **Tani Y**
Inoue K see **Torii A**
Inoue K see **Torii K**
Inoue K see **Usui A**
Inoue K see **Uyama N**
Inoue K see **Wang WJ**
Inoue K see **Watabe T**
Inoue K see **Watanabe M**
Inoue K see **Yamada T**
Inoue K see **Yamagami S**
Inoue K see **Yamagami T**
Inoue K see **Yamazaki H**
Inoue K see **Yokoyama K**
Inoue K see **Yokoyama M**

Inoue M. [Management of MRSA-harboring patients: focused on mupirocin] Jpn J Antibiot 1996 May; 49(5):403–18 (Jpn)

Inoue M, Fujishiro N, Imanaga I. Mg2+-dependent phosphatase as an inhibitory mediator of the nonselective cation current induced by aluminum fluoride in guinea-pig chromaffin cells. Brain Res 1995 Jul 31;687(1–2):199–204

Inoue M, Funaba M, Hawkins RL, Mori M, Torii K. Effect of continuous infusion of lysine via different routes and hepatic vagotomy on dietary choice in rats. Physiol Behav 1995 Aug;58(2):379–85

Inoue M, Hirakata A, Miki D, Hida T, Kohda F, Ogino K. [Vitrectomy in Coats' disease] Nippon Ganka Gakkai Zasshi 1996 May;100(5):358–62 (Eng. Abstr.) (Jpn)

Inoue M, Hirano T, Nakane S, Watanabe T, Takeda H, Yamakuchi H, Morita M, Barendse W, Sugimoto Y. Five bovine polymorphic dinucleotide microsatellite loci (DIK008, DIK010, DIK015, DIK016 and DIK020). Anim Genet 1995 Dec;26(6):447–8

Inoue M, Inoue K. Role of free radicals in and around vascular endothelial cells in the mechanism of aging. Ann N Y Acad Sci 1996 Jun 15;786:224–32

Inoue M, Isomura M, Ikegawa S, Fujiwara T, Shin S, Moriya H, Nakamura Y. Isolation and characterization of a human cDNA clone (GCN5L1) homologous to GCN5, a yeast transcription activator. Cytogenet Cell Genet 1996; 73(1–2):134–6

Inoue M, Maeda M, Ikeda M, Hayashida Y. Blood pressure variability at annual periodic health examination for employees and cardiovascular risk factors. Occup Med (Oxf) 1996 Jun;46(3):228–30

Inoue M, Maeda M, Takao S, Hayashida Y, Nakai M, Fukushima T, Tomonaga M, Sapru HN, Hayashida Y. Cerebral blood flow decreases following microinjection of sodium nitroprusside into the nucleus tractus solitarii of anesthetized rats. Pflugers Arch 1996 Sep;432(5):941–3

Inoue M, Nakamura M. Studies of various administration methods for lansoprazole injection using 24-hour intragastric pH monitoring. J Clin Gastroenterol 1995;20 Suppl 2:S17–21

Inoue M, Nakayama C, Kikuchi K, Kimura T, Ishige Y, Ito A, Kanaoka M, Noguchi H. D1 cap region involved in the receptor recognition and neural cell survival activity of human ciliary neurotrophic factor. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8579–83

Inoue M, Sugawara E, Kino K, Arai S, Sano S, Kamata M, Tsuji K. [A surgical repair of partial anomalous pulmonary venous drainage to the high superior vena cava] Kyobu Geka 1995 Nov;48(12):1035–8 (Eng. Abstr.) (Jpn)

Inoue M, Suzuki R, Sakaguchi N, Li Z, Takeda T, Ogihara Y, Jiang BY, Chen Y. Selective induction of cell death in cancer cells by gallic acid. Biol Pharm Bull 1995 Nov; 18(11):1526–30

Inoue M, Tajima K, Kobayashi S, Suzuki T, Matsuura A, Nakamura T, Shirai M, Nakamura S, Inuzuka K, Tominaga S. Protective factor against progression from atrophic gastritis to gastric cancer—data from a cohort study in Japan. Int J Cancer 1996 May 3;66(3):309–14

Inoue M see **Chen K**
Inoue M see **Doi K**
Inoue M see **Fujita M**
Inoue M see **Hagiwara A**
Inoue M see **Hamada T**
Inoue M see **Hasegawa A**
Inoue M see **Hashi A**
Inoue M see **Hashimoto S**
Inoue M see **Hawkins RL**
Inoue M see **Higashitani F**
Inoue M see **Inamitsu T**
Inoue M see **Inokuchi K**
Inoue M see **Inoue T**
Inoue M see **Inoue Y**
Inoue M see **Ishibashi K**
Inoue M see **Izawa T**
Inoue M see **Kanoe M**
Inoue M see **Karim MM**
Inoue M see **Karita M**
Inoue M see **Kashiba-Iwatsuki M**
Inoue M see **Kawada N**
Inoue M see **Kim EK**
Inoue M see **Kinoshita T**
Inoue M see **Kitagawa K**
Inoue M see **Kitakaze M**
Inoue M see **Kodama K**
Inoue M see **Kojima T**
Inoue M see **Komatsu H**
Inoue M see **Kondo T**
Inoue M see **Kubo T**
Inoue M see **Kuboki Y**
Inoue M see **Kunugita C**
Inoue M see **Kurahashi K**
Inoue M see **Kurihara T**
Inoue M see **Kurosawa N**
Inoue M see **Kyogashima M**
Inoue M see **Mano T**
Inoue M see **Maruyama K**
Inoue M see **Matsuda K**
Inoue M see **Matsumura Y**
Inoue M see **Matsuoka I**
Inoue M see **Matsuzaki Y**
Inoue M see **Minami M**
Inoue M see **Minamino T**
Inoue M see **Minamiyama Y**
Inoue M see **Morikawa M**
Inoue M see **Morishima Y**
Inoue M see **Munakata A**
Inoue M see **Nagamatsu S**
Inoue M see **Nakada H**
Inoue M see **Nakanishi K**
Inoue M see **Nishimura Y**
Inoue M see **Node K**
Inoue M see **Ogawa K**
Inoue M see **Ohashi M**
Inoue M see **Ohmori Y**
Inoue M see **Radák Z**
Inoue M see **Sakai R**
Inoue M see **Sakatoku H**
Inoue M see **Saracoglu I**
Inoue M see **Sato H**
Inoue M see **Shimada M**
Inoue M see **Shiozaki H**
Inoue M see **Sone N**
Inoue M see **Sugimura H**
Inoue M see **Suzuki N**
Inoue M see **Takahashi A**
Inoue M see **Takai S**
Inoue M see **Takamatsu Y**
Inoue M see **Takayama T**
Inoue M see **Takeda H**
Inoue M see **Takehara Y**
Inoue M see **Takezaki T**
Inoue M see **Tamura S**
Inoue M see **Tanaka T**
Inoue M see **Taniguchi E**
Inoue M see **Taoka Y**
Inoue M see **Tari A**
Inoue M see **Toyo-Oka Y**
Inoue M see **Usui N**
Inoue M see **Wakasugi S**
Inoue M see **Watanabe T**
Inoue M see **Yoshida K**
Inoue M see **Yoshioka I**

Inoue N. [Psychiatric symptoms following accidental exposure to sarin—a case report] Fukuoka Igaku Zasshi 1995 Sep;86(9):373–7 (Eng. Abstr.) (Jpn)

Inoue N, Miyuki H. [General characteristic and toxicity of VX] Fukuoka Igaku Zasshi 1995 Nov;86(11):405–10 (10 ref.) (Jpn)

Inoue N, Sakashita R, Kamegai T. Reduction of masseter muscle activity in bottle-fed babies. Early Hum Dev 1995 Aug 18;42(3):185–93

Inoue N, Watanabe R, Takeda J, Kinoshita T. PIG-C, one of the three human genes involved in the first step of glycosylphosphatidylinositol biosynthesis is a homologue of Saccharomyces cerevisiae GPI2. Biochem Biophys Res Commun 1996 Sep 4;226(1):193–9

Inoue N see **Hatanaka M**
Inoue N see **Hibi T**
Inoue N see **Kinoshita T**
Inoue N see **Kishioka S**
Inoue N see **Lindquester GJ**
Inoue N see **Miyachi S**
Inoue N see **Nagao T**
Inoue N see **Nishimura JI**
Inoue N see **Nomoto M**
Inoue N see **Numazawa S**
Inoue N see **Ohishi K**
Inoue N see **Ryu T**
Inoue N see **Tanaka A**
Inoue N see **Wang W**
Inoue N see **Watanabe M**

Inoue O, Yatsuhashi H, Koga M, Yano M. [Histopathology of acute hepatitis type B] Nippon Rinsho 1995 Oct;53 Suppl:433–8 (Jpn)

Inoue O, Yatsuhashi H, Koga M, Yano M. [Introduction of chronic hepatitis type B] Nippon Rinsho 1995 Oct;53 Suppl:540–6 (Jpn)

Inoue O, Yatsuhashi H, Koga M, Yano M. [Classification of chronic hepatitis (staging) and serum HCV-RNA levels] Nippon Rinsho 1995 Sep;53 Suppl:600–1 (Jpn)

Inoue O see **Asahina M**
Inoue O see **Fujita M**
Inoue O see **Ishii M**
Inoue O see **Kimura A**
Inoue O see **Shinotoh H**
Inoue O see **Yamaguchi N**
Inoue O see **Yano M**
Inoue O see **Yatsuhashi H**

Inoue R. [Receptor mediated Ca influx and Ca-permeable channels] Fukuoka Igaku Zasshi 1996 Apr;87(4):92–6 (15 ref.) (Jpn)

Inoue R, Katayama S, Kusakabe T, Mori T, Hori S. Cerebral gumma showing linear dural enhancement on magnetic resonance imaging—Case report. Neurol Med Chir (Tokyo) 1995 Nov;35(11):813–7

Inoue R, Sakurai A, Tsuga H, Oishi K, Uchida MK. Carbachol-induced desensitization of rat basophilic leukemia (RBL-2H3) cells transfected with human m3 muscarinic acetylcholine receptors. Gen Pharmacol 1995 Sep;26(5):1125–31

Inoue R, Ushijima T, Katami M, Kushida H, Wakabayashi K, Sato H, Asamoto M, Katsuki M, Sugimura T, Nagao M. Rare activation of the human c-Ha-ras transgene of mice in hemangioendothelial sarcomas and liver tumors induced by Glu-P-1. Jpn J Cancer Res 1996 Jun; 87(6):583–8

Inoue R see **Eizawa H**
Inoue R see **Fukutomi T**
Inoue R see **Kosuga K**
Inoue R see **Sugimura T**
Inoue R see **Takahashi N**

Inoue S. [Novel targets for cancer chemotherapy] Gan To Kagaku Ryoho 1996 Jan;23(2):191–201 (31 ref.) (Eng. Abstr.) (Jpn)

Inoue S. Clinical studies with mazindol. Obes Res 1995 Nov; 3 Suppl 4:549S–552S (11 ref.)

Inoue S, Aikawa M, Dobashi Y, Kuzuhara K, Yanagisawa T, Ootubo O, Mimura N. Donor-specific transfusion for kidney transplantation in the cyclosporine era. Transplant Proc 1996 Jun;28(3):1220–1

Inoue S, Akazawa S, Fukuda H, Shimizu R. Another simple method for ring removal [letter] Anesthesiology 1995 Nov; 83(5):1133–4

Inoué S, Honda K, Komoda Y. Sleep as neuronal

detoxification and restitution. Behav Brain Res 1995 Jul–Aug;69(1–2):91–6 (64 ref.)

Inoue S, Hoshika K, Iida M, Nishishita C, Mizuno M, Katoh T, Kamoi R, Fujimura Y, Uchida J, Shimabara M, et al. [A case report of the VIP producing tumor with liver metastasis presenting WDHA syndrome] Nippon Shokakibyo Gakkai Zasshi 1995 Aug;92(8):1217–22 (13 ref.) **(Jpn)**

Inoue S, Hoshino S, Kukimoto I, Ui M, Katada T. Purification and characterization of the G203T mutant alpha i–2 subunit of GTP–binding protein expressed in baculovirus–infected Sf9 cells. J Biochem (Tokyo) 1995 Sep;118(3):650–7

Inoue S, Hoshino S, Miyoshi H, Akishita M, Hosoi T, Orimo H, Ouchi Y. Identification of a novel isoform of estrogen receptor, a potential inhibitor of estrogen action, in vascular smooth muscle cells. Biochem Biophys Res Commun 1996 Feb 27;219(3):766–72

Inoue S, Hultin PG, Szarek WA, Kisilevsky R. Effect of poly(vinylsulfonate) on murine AA amyloid: a high–resolution ultrastructural study. Lab Invest 1996 Jun; 74(6):1081–90

Inoue S, Kisilevsky R. A high resolution ultrastructural study of experimental murine AA amyloid. Lab Invest 1996 Mar; 74(3):670–83

Inoue S, Mizutani A, Sugita R, Sugita K, Hidaka H. Purification and characterization of a novel protein activator of Ca2+/calmodulin–dependent protein kinase I. Biochem Biophys Res Commun 1995 Oct 24;215(3):861–7

Inoue S, Nagao T, Ishida Y, Wada C, Beck Y, Uchida H, Okudaira M. Successful resection of a large hepatoblastoma in a young adult: report of a case. Surg Today 1995; 25(11):974–7

Inoue S, Nakao A, Kasai Y, Harada A, Nonami T, Takagi H. Detection of hepatic micrometastasis in pancreatic adenocarcinoma patients by two–stage polymerase chain reaction/restriction fragment length polymorphism analysis. Jpn J Cancer Res 1995 Jul;86(7):626–30

Inoue S, Nakao A, Kishimoto W, Murakami H, Harada A, Nonami T, Takagi H. LFA–1 (CD11a/CD18) and ICAM–1 (CD54) antibodies attenuate superoxide anion release from polymorphonuclear leukocytes in rats with experimental acute pancreatitis. Pancreas 1996 Mar;12(2):183–8

Inoue S, Osaka T, Koda M. [Endocrine obesity] Nippon Rinsho 1995 Jun;53 Suppl:419–24 (16 ref.) **(Jpn)**

Inoué S, Salmon ED. Force generation by microtubule assembly/disassembly in mitosis and related movements. Mol Biol Cell 1995 Dec;6(12):1619–40 (188 ref.)

Inoue S, Satoh S, Saito M, Naitoh M, Suzuki H, Egawa M. Effects of selective vagotomy on circadian rhythms of plasma glucose, insulin and food intake in control and ventromedial hypothalamic (VMH) lesioned rats. Obes Res 1995 Dec;3 Suppl 5:747S–752S

Inoue S see **Araki R**
Inoue S see **Fujita Y**
Inoué S see **Fukui Y**
Inoue S see **Honda K**
Inoue S see **Horiguchi Y**
Inoue S see **Hoshino S**
Inoué S see **Ikeda M**
Inoue S see **Inokuma S**
Inoue S see **Itokazu N**
Inoue S see **Kaneko T**
Inoue S see **Kawasaki K**
Inoue S see **Kayagaki N**
Inoue S see **Kiba T**
Inoue S see **Kitazume S**
Inoue S see **Kondo S**
Inoue S see **Kontani K**
Inoué S see **Krendel M**
Inoue S see **Kuzuhara K**
Inoue S see **Mino Y**
Inoue S see **Mori A**
Inoue S see **Morita T**
Inoue S see **Moritoki H**
Inoue S see **Nakao A**
Inoue S see **Nakazawa H**
Inoué S see **Nishina H**
Inoue S see **Nishino S**
Inoue S see **Oka T**
Inoue S see **Okamoto H**
Inoue S see **Orimo A**
Inoue S see **Rauf S**
Inoue S see **Ravindranath Y**
Inoue S see **Sano M**
Inoué S see **Suzuki K**
Inoue S see **Suzuki T**
Inoue S see **Taguchi T**
Inoue S see **Tanaka S**
Inoue S see **Terada T**
Inoue S see **Yamada K**
Inoue S see **Yanagisawa T**
Inoue S see **Yano S**
Inoue S see **Yasue H**
Inoue S see **Yoshida S**
Inoué S see **Zhang SQ**
Inoue S see **Ziak M**
Inoue SB see **Qadota H**

Inoue T. The use of biotechnical recombinant–mice to test the safety of potential carcinogenic pharmaceuticals. J Toxicol Sci 1995 Sep;20(4):468–70

Inoue T. Developmental pattern of urinary ketonic bile acids during the neonatal period. Kurume Med J 1995; 42(2):79–86

Inoue T, Doi S, Takamatsu I, Murayama N, Kameda M, Hayashida M, Nishida M, Toyoshima K. [Effects of inhaled beclomethasone on height growth and bone metabolism in children with asthma] Arerugi 1995 Jul;44(7):678–84 (Eng. Abstr.) **(Jpn)**

Inoue T, Domae M, Yamada K, Furukawa T. Effects of the novel antipsychotic agent 7–(4–[4–(2,3–dichlorophenyl)–1–piperazinyl]butyloxy)–3,4–dihydro –2(1H)–quinolinone (OPC–14597) on prolactin release from the rat anterior pituitary gland. J Pharmacol Exp Ther 1996 Apr;277(1):137–43

Inoue T, Fujioka H, Akamune A, Tanada S, Hamamoto K. [A time–saving approach for quantifying regional cerebral blood flow and application to split–dose method with 123I–IMP SPECT using a single–head rotating gamma–camera] Kaku Igaku 1995 Nov;32(11):1217–26 (Eng. Abstr.) **(Jpn)**

Inoue T, Fujito T, Hoshi K, Sakai Y, Yamaguchi H, Takayanagi K, Morooka S, Takabatake Y. A mechanism of ischemic preconditioning during percutaneous transluminal coronary angioplasty. Cardiology 1996 May–Jun;87(3):216–23

Inoue T, Hasumi K, Kuniyasu T, Endo A. Isolation of plactins A, B, C and D, novel cyclic pentapeptides that stimulate cellular fibrinolytic activity. J Antibiot (Tokyo) 1996 Jan; 49(1):45–9

Inoue T, Hirabayashi Y, Mitsui H, Sasaki H, Cronkite EP, Bullis JE Jr, Bond VP, Yoshida K. Survival of spleen colony–forming units (CFU–S) of irradiated bone marrow cells in mice: evidence for the existence of a radioresistant subfraction. Exp Hematol 1995 Nov;23(12):1296–300

Inoue T, Inoue T, Teshima T, Murayama S, Nose T, Tanaka E, Yamazaki H, Koizumi M, Kagawa K, Ozeki S, Ikeda H. Late local recurrence after radiotherapy for tongue and early glottic carcinoma. Strahlenther Onkol 1996 Jun; 172(6):301–5

Inoue T, Ishida T, Sugio K, Maehara Y, Sugimachi K. Glutathione S transferase Pi is a powerful indicator in chemotherapy of human lung squamous–cell carcinoma. Respiration 1995;62(4):223–7

Inoue T, Kanzaki H, Imai K, Narukawa S, Katsuragawa H, Watanabe H, Hirano T, Mori T. Progesterone stimulates the induction of human endometrial CD56+ lymphocytes in an in vitro culture system. J Clin Endocrinol Metab 1996 Apr;81(4):1502–7

Inoue T, Kim EE, Wong FC, Yang DJ, Bassa P, Wong WH, Korkmaz M, Tansey W, Hicks K, Podoloff DA. Comparison of fluorine–18–fluorodeoxyglucose and carbon–11–methionine PET in detection of malignant tumors. J Nucl Med 1996 Sep;37(9):1472–6

Inoue T, Matsuzaki S, Tanaka S. Cloning and sequence analysis of Vibrio parahaemolyticus ompK gene encoding a 26–kDa outer membrane protein, OmpK, that serves as receptor for a broad–host–range vibriophage, KVP40. FEMS Microbiol Lett 1995 Dec 15;134(2–3):245–9

Inoue T, Mimaki Y, Sashida Y, Kobayashi M. Structures of toxic steroidal saponins from Narthecium asiaticum MAXIM. Chem Pharm Bull (Tokyo) 1995 Jul;43(7):1162–6

Inoue T, Moriya A, Goto K, Tanaka T, Inazu M. What is the difference of bone growth in SHR and SD rats? Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S242–3

Inoue T, Okasora T, Okamoto E. Effect on muscarinic acetylcholine receptors after experimental neuronal ablation in rat colon. Am J Physiol 1995 Dec;269(6 Pt 1):G940–4

Inoue T, Oku K, Kimoto K, Takao M, Nomoto J, Handa K, Kono S, Arakawa K. Relationship of cigarette smoking to the severity of coronary and thoracic aortic atherosclerosis. Cardiology 1995;86(5):374–9

Inoue T, Saito H, Fukushima R, Inaba T, Lin MT, Fukatsu K, Muto T. Growth hormone and insulinlike growth factor I enhance host defense in a murine sepsis model. Arch Surg 1995 Oct;130(10):1115–22

Inoue T, Sato S, Kato H, Sakagoshi N, Inoue M, Takenaka H. [Successful treatment of an infected pseudoaneurysm of the ascending aorta with omental transfer––a case report] Nippon Kyobu Geka Gakkai Zasshi 1995 Aug; 43(8):1166–70 (Eng. Abstr.) **(Jpn)**

Inoue T, Tsuchiya K, Koyama T. Serotonergic activation reduces defensive freezing in the conditioned fear paradigm. Pharmacol Biochem Behav 1996 Apr; 53(4):825–31

Inoue T, Yoshida T, Ichishima E. Molecular cloning and nucleotide sequence of the 1,2–alpha–D–mannosidase gene, msdS, from Aspergillus saitoi and expression of the gene in yeast cells. Biochim Biophys Acta 1995 Dec 6; 1253(2):141–5

Inoue T see **Akasaka R**
Inoue T see **Aoyagi K**
Inoue T see **Bassa P**
Inoue T see **Chatani M**
Inoue T see **Delpassand ES**
Inoue T see **Doi S**
Inoue T see **Eliason JF**
Inoue T see **Fujikawa M**
Inoue T see **Fujito T**
Inoue T see **Fukatsu K**
Inoue T see **Fushimi H**
Inoue T see **Guo H**
Inoue T see **Hamako J**
Inoue T see **Harada T**
Inoue T see **Hirohata S**
Inoue T see **Hongo T**
Inoue T see **Horio T**
Inoue T see **Hoshino H**
Inoue T see **Ichinose Y**
Inoue T see **Iida H**
Inoue T see **Ikeda H**
Inoue T see **Inoue T**
Inoue T see **Ishikiriyama S**
Inoue T see **Ishizaka H**
Inoue T see **Izumi T**
Inoue T see **Kabaya K**
Inoue T see **Kageyama Y**
Inoue T see **Kainuma S**
Inoue T see **Kakoi H**
Inoue T see **Kamata K**
Inoue T see **Kanno T**
Inoue T see **Kanzaki A**
Inoue T see **Katsuragawa H**
Inoue T see **Kawagishi T**
Inoue T see **Kawashima K**
Inoue T see **Kim S**
Inoue T see **Kim YB**
Inoue T see **Kimura A**
Inoue T see **Kimura T**
Inoue T see **Kimura W**
Inoue T see **Kitajima S**
Inoue T see **Kitamura A**
Inoue T see **Kobayashi T**
Inoue T see **Kobayashi Y**
Inoue T see **Kohda K**
Inoue T see **Kohno H**
Inoue T see **Kohno K**
Inoue T see **Kohzuma T**
Inoue T see **Koizumi M**
Inoue T see **Kubota Y**
Inoue T see **Kurasawa T**
Inoue T see **Lin MT**
Inoue T see **Masuko K**
Inoue T see **Matsumoto M**
Inoue T see **Matsuo R**
Inoue T see **Matsuo S**
Inoue T see **Matsushita Y**
Inoue T see **Matsuzaki A**
Inoue T see **Minami T**
Inoue T see **Miyamoto S**
Inoue T see **Monna L**
Inoue T see **Nabeshima K**
Inoue T see **Nakao H**
Inoue T see **Nakata B**
Inoue T see **Nakayama K**
Inoue T see **Niwa Y**
Inoue T see **Nomura M**
Inoue T see **Ogawa T**
Inoue T see **Ohba S**
Inoue T see **Ohmoto H**
Inoue T see **Okamoto N**
Inoue T see **Okamoto S**
Inoue T see **Oriuchi N**
Inoue T see **Otake H**
Inoue T see **Saito H**
Inoue T see **Shiba E**
Inoue T see **Shiratori A**
Inoue T see **Shoji S**
Inoue T see **Shoji W**
Inoue T see **Sunada I**
Inoue T see **Suzuki H**
Inoue T see **Suzuki K**
Inoue T see **Takahashi M**
Inoue T see **Takamatsu I**
Inoue T see **Takeda M**
Inoue T see **Takeyoshi M**
Inoue T see **Tanaka K**
Inoue T see **Tang JT**
Inoue T see **Tomita A**
Inoue T see **Tomozawa Y**
Inoue T see **Tsuda T**
Inoue T see **Ueda K**
Inoue T see **Wajima Z**
Inoue T see **Watanabe N**
Inoue T see **Watanabe S**
Inoue T see **Yamada T**
Inoue T see **Yamada Y**
Inoue T see **Yamamoto S**
Inoue T see **Yamanaka HI**
Inoue T see **Yamauchi H**
Inoue T see **Yamazaki H**
Inoue T see **Yashiro M**
Inoue T see **Yasunaga M**
Inoue T see **Yawata Y**
Inoue T see **Yu Y**
Inoue T see **Yuki N**
Inoue T see **Yukihiro M**
Inoue TA see **Yamazaki H**

Inoue Y, Beck JR. Reorganization of the information technology program at a United States medical school: is there a lesson for academic medical informatics in Japan? Medinfo 1995;8 Pt 2:1255–9

Inoue Y, Cornebise M, Daniloff E, Lloyd J, Tinkle S, King TE Jr, Newman LS. Mast cell–associated basic fibroblast growth factor in the fibrotic response to environmental toxins. The Beryllium Model. Chest 1996 Mar;109(3

Suppl):43S–44S

Inoue Y, Emoto M, Inoue H, Kaku K, Kaneko T. Characterization of the binding sites for [3H]glibenclamide in rat liver membranes. Eur J Pharmacol 1995 Sep 15; 284(1–2):77–82

Inoue Y, Kaku K, Kaneko T, Matsumura S, Nakayama H, Yoshizaki Y, Ando S, Inoue M, Hatao M. Antihypertensive and metabolic effects of doxazosin in hypertensive patients with concomitant non-insulin-dependent diabetes mellitus. J Int Med Res 1996 Jan–Feb;24(1):138–46

Inoue Y, Kaneko T. [Abnormal glucose metabolism and insulin resistance in obesity] Nippon Rinsho 1995 Jun;53 Suppl:299–303 (22 ref.) **(Jpn)**

Inoue Y, Kimura A. Methylglyoxal and regulation of its metabolism in microorganisms. Adv Microb Physiol 1995; 37:177–227 (310 ref.)

Inoue Y, Kohno S, Fujii T, Otsubo T, Mori N, Ishino T, Takase T, Kaku M, Koga H, Hara K. Clinical evaluation of catheter-related fungemia and bacteremia. Intern Med 1995 Jun;34(6):485–90

Inoue Y, Nakamura H. [Two cases of long-term survival with hepatocellular carcinoma following targeting therapy with SMANCS/lipiodol] Gan To Kagaku Ryoho 1996 Jan; 23(1):99–101 (Eng. Abstr.) **(Jpn)**

Inoue Y, Nakamura H, Mizumoto S, Akashi H. Lesser sac hernia through the gastrocolic ligament: CT diagnosis. Abdom Imaging 1996 Mar–Apr;21(2):145–7

Inoue Y, Nakao M. Prediction of maximal oxygen uptake by squat test in men and women. Kobe J Med Sci 1996 Apr;42(2):119–29

Inoue Y, Nezu R, Matsuda H, Takagi Y, Okada A. Rapid turnover proteins as a prognostic indicator in cancer patients. Surg Today 1995;25(6):498–506

Inoue Y, Nishimura K, Shiode M, Akutsu H, Hamada H, Fujioka S, Fujino S, Yokoyama A, Kohno N, Hiwada K. Evaluation of serum KL-6 levels in patients with pulmonary tuberculosis. Tuber Lung Dis 1995 Jun; 76(3):230–3

Inoue Y, Soh H, Nakamura T, Komoda H, Hoki M, Honda M, Sunada S, Takao T. [Experience with the Groshong port in a home TPN patient—a case report] Gan To Kagaku Ryoho 1995 Dec;22 Suppl 4:378–83 (Eng. Abstr.) **(Jpn)**

Inoue Y, Taylor GI. The angiosomes of the forearm: anatomic study and clinical implications. Plast Reconstr Surg 1996 Aug;98(2):195–210

Inoue Y, Tokunaga A, Taguchi K, Morisawa M, Harasaki N, Kawai N, Kozakura E, Komoda H, Soh H, Hoki M, et al. [Home parenteral nutrition for terminal cancer patients—when should we tell the truth about their disease and return them to their home with HPN] Gan To Kagaku Ryoho 1995 Dec;22 Suppl 4:384–8 (Eng. Abstr.) **(Jpn)**

Inoue Y, Tran LT, Kamakura M, Izawa S, Miki T, Tsujimoto Y, Kimura A. Oxidative stress response in yeast: glutathione peroxidase of Hansenula mrakii is bound to the membrane of both mitochondria and cytoplasm. Biochim Biophys Acta 1995 Dec 14;1245(3):325–30

Inoue Y, Yozu R, Mitsumaru A, Kawada S. Feasibility study of vascular-endoscopic valvuloplasty. Using a laser and flexible endoscope. ASAIO J 1994 Jul–Sep;40(3):M811–5

Inoue Y see **Endoh A**
Inoue Y see **Fujino S**
Inoue Y see **Furuki T**
Inoue Y see **Hashimoto K**
Inoue Y see **Higashi Y**
Inoue Y see **Ido A**
Inoue Y see **Ikeda K**
Inoue Y see **Ikeuchi M**
Inoue Y see **Kaku K**
Inoue Y see **Kano M**
Inoue Y see **Kano Y**
Inoue Y see **Kattan MW**
Inoue Y see **Kawamoto S**
Inoue Y see **Kawano K**
Inoue Y see **Kihana T**
Inoue Y see **Kitazume S**
Inoue Y see **Kondo T**
Inoue Y see **Kudo T**
Inoue Y see **Kuramoto M**
Inoue Y see **Kurogi Y**
Inoue Y see **Kuwahara T**
Inoue Y see **Mafee MF**
Inoue Y see **Matsumoto M**
Inoue Y see **Mihara T**
Inoue Y see **Mizutani A**
Inoue Y see **Nakajima Y**
Inoue Y see **Nakamura S**
Inoue Y see **Nakashima K**
Inoue Y see **Nakazato K**
Inoue Y see **Nishino S**
Inoue Y see **Noguchi T**
Inoue Y see **Odaka M**
Inoue Y see **Ogose A**
Inoue Y see **Obba Y**
Inoue Y see **Ohmoto H**
Inoue Y see **Sagara Y**
Inoue Y see **Setoguti T**
Inoue Y see **Shen JR**
Inoue Y see **Shimada Y**
Inoue Y see **Sumiyoshi Y**
Inoue Y see **Sutn Y**
Inoue Y see **Suzuki T**
Inoue Y see **Taguchi T**
Inoue Y see **Terada T**
Inoue Y see **Toda S**
Inoue Y see **Watanabe K**
Inoue Y see **Watanabe M**
Inoue Y see **Yamamoto K**
Inoue Y see **Yamashita T**
Inoue Y see **Yao YF**
Inoue Y see **Yasukawa M**
Inoue Y see **Yokoyama A**
Inoue Y see **Yuzu R**
Inoue Y see **Zink M**

Inouhe M, Sumiyoshi M, Tohoyama H, Joho M. Resistance to cadmium ions and formation of a cadmium-binding complex in various wild-type yeasts. Plant Cell Physiol 1996 Apr;37(3):341–6

Inouye G see **Williams LR**
Inouye H see **Karthigasan J**
Inouye H see **Nguyen JT**
Inouye I see **Saito N**

Inouye J. A research development program for minority honors students. J Nurs Educ 1995 Sep;34(6):268–71 (35 ref.)

Inouye K, Lee SB, Tonomura B. Effect of amino acid residues at the cleavable site of substrates on the remarkable activation of thermolysin by salts. Biochem J 1996 Apr 1;315 (Pt 1):133–8

Inouye K see **Takita T**

Inouye M. [Numerous unforgettable moments in our research on nucleic acids] Tanpakushitsu Kakusan Koso 1994 Jul; 40(10):1668–73 **(Jpn)**

Inouye M, Yamamura H, Nakano A. Lithium delays the radiation-induced apoptotic process in external granule cells of mouse cerebellum. J Radiat Res (Tokyo) 1995 Sep; 36(3):203–8

Inouye M see **Dutta R**
Inouye M see **Hanlon WA**
Inouye M see **Harlocker SL**
Inouye M see **Jiang W**
Inouye M see **Jin T**
Inouye M see **Jones PG**
Inouye M see **Kabir N**
Inouye M see **Li Y**
Inouye M see **Lu Q**
Inouye M see **Mirochnitchenko O**
Inouye M see **Ohno K**
Inouye M see **Sun X**
Inouye M see **Zhang X**
Inouye N see **Ikegami M**
Inouye S see **Hanlon WA**
Inouye S see **Hashido M**
Inouye S see **Hashimoto M**
Inouye S see **Hondo R**
Inouye S see **Miyazawa H**
Inouye S see **Ogawa H**
Inouye S see **Sakaguchi M**
Inouye S see **Sasaki Y**
Inouye S see **Shimomura O**
Inouye S see **Tojo N**
Inouye S see **Tsuji FI**
Inouye S see **Tsuruoka T**
Inouye S see **Watanabe M**
Inouye S see **Yamadera S**

Inouye SK, Charpentier PA. Precipitating factors for delirium in hospitalized elderly persons. Predictive model and interrelationship with baseline vulnerability. JAMA 1996 Mar 20;275(11):852–7

Inouye SK see **Sager MA**
Inouye ST see **Nishiwaki T**
Inouye ST see **Shinohara K**

Inouye T, Iyama A, Shinosaki K, Toi S, Matsumoto Y. Inter-site EEG relationships before widespread epileptiform discharges. Int J Neurosci 1995 May; 82(1–2):143–53

Inouye T, Toi S, Matsumoto Y. A new segmentation method of electroencephalograms by use of Akaike's information criterion. Brain Res Cogn Brain Res 1995 Dec;3(1):33–40

Inouye T see **Kitahara S**
Inouye T see **Ohmae Y**

Inouye Y, Fujimoto Y, Sugiyama M, Yoshida T, Yamase T. Structure-activity correlationship and strain specificity of polyoxometalates in anti-human immunodeficiency virus activity. Biol Pharm Bull 1995 Jul;18(7):996–1000

Inouye Y, Kanamori T, Fujimoto Y, Sugiyama M, Yoshida T. Novel assay system favorable for the study of cell-to-cell transmission of HIV-1 and its application to the evaluation of anti-HIV drugs. Biol Pharm Bull 1995 Jun;18(6):920–2

Inouye Y see **Hasegawa H**
Inouye Y see **Nagano Y**
Inouye Y see **Sugo Y**
Inovay J see **Papp Z**

Inozemtsev AN, Nepomniashchikh VA. Izmenenie reaktsii na povrezhdenie domika u lichinok rucheinikov pod deistviem piratsetama. Zh Vysh Nerv Deiat Im I P Pavlova 1995 Nov–Dec;45(6):1211–3 **(Rus)**

Inozemtsev AN see **Tushmalova NA**
Inozemtsev SL see **Afonin BV**
Inozemtseva LI see **Chetverikova LK**
Inozemtseva LO see **Belokrinitskaia OA**
Inozemtseva LO see **Budanova EV**
Inozemtseva LO see **Meshkov DO**
Inozemtseva LO see **Vorob'ev AA**
Inozemtseva LV see **Fiks LI**
Inpanbutr N see **Reiswig JD**
Insa L see **Monmeneu JV**
Insa L see **Vicente Monmeneu J**
Insa R see **Moltó JM**
Insabato L see **Cucchiara S**
Insalaco G see **Cimino A**

Insall JN. Knee arthroplasty: then, now, and tomorrow. Orthopedics 1995 Sep;18(9):889–92

Insall JN see **Bullek DD**
Insall JN see **Colizza WA**
Insall JN see **Garvin KL**
Insall JN see **Haas SB**
Insall JN see **Nagel A**
Insall JN see **Rorabeck CH**
Insall JN see **Stulberg SD**
Insall R see **Maeda M**

Insall RL, Bell R, Hutchison BG, Haywood EF, House AK. A method for the treatment of ureteric complications following renal transplantation. Aust N Z J Surg 1995 Sep; 65(9):654–7

Insana MF see **Bilgen M**
Insana MF see **Chaturvedi P**
Insana MF see **Cook LT**
Insana MF see **Cox GG**
Insana MF see **Hall TJ**

Insanov AB, Musaev AV, Gazvinova EA. Vliianie ul'trafonoforeza obessmolennogo naftalana na bol'nykh, perenesshikh ékssudativnyĭ plevrit. Vopr Kurortol Fizioter Lech Fiz Kult 1995 Nov–Dec; (6):18–20 (Eng. Abstr.) **(Rus)**

Insarova NG see **Illarioshkin SN**
Insansti R see **Belzunegui T**
Inscho EW see **Navar LG**
Insel P see **Lortie MJ**

Insel PA. Seminars in medicine of the Beth Israel Hospital, Boston. Adrenergic receptors—evolving concepts and clinical implications. N Engl J Med 1996 Feb 29; 334(9):580–5 (47 ref.)

Insel PA see **Balboa MA**
Insel PA see **Cohen JS**
Insel PA see **Denker SP**
Insel PA see **Godson C**
Insel PA see **Hughes RJ**
Insel PA see **Mochizuki N**
Insel PA see **Post SR**
Insel PA see **Xing M**
Insel R see **Varade W**

Insel RA, Varade WS, Chu YW, Marin E, Fuleihan R, Geha RS. Somatic mutation of human immunoglobulin V genes: bias, rate, and regulation. Ann N Y Acad Sci 1995 Sep 29;764:158–69 (46 ref.)

Insel RA see **Chung GH**
Insel RA see **McAnarney ER**

Insel TR, Hulihan TJ. A gender-specific mechanism for pair bonding: oxytocin and partner preference formation in monogamous voles. Behav Neurosci 1995 Aug;109(4):782–9

Insel TR, Winslow JT, Wang ZX, Young L, Hulihan TJ. Oxytocin and the molecular basis of monogamy. Adv Exp Med Biol 1995;395:227–34

Insel TR, Young L, Witt DM, Crews D. Gonadal steroids have paradoxical effects on brain oxytocin receptors. J Neuroendocrinol 1993 Dec;5(6):619–28

Insel TR see **Amico JA**

Inselmann G, Blöhmer A, Kottay W, Nellessen U, Hänel H, Heidemann HT. Modification of cisplatin-induced renal p-aminohippurate uptake alteration and lipid peroxidation by thiols, Ginkgo biloba extract, deferoxamine and torbafylline. Nephron 1995;70(4):425–9

Inselvini E see **Betti R**
Inserni JA see **de Jesús O**
Inserra A see **Donfrancesco A**
Inserra A see **Orazi C**
Inserra A see **Spagnoli A**
Inserra C see **Tarallo MR**
Inserra DW see **Wong DS**

Inserra F, Daccordi H, Ippolito JL, Romano L, Zelechower H, Ferder L. Decrease of exercise-induced microalbuminuria in patients with type I diabetes by means of an angiotensin-converting enzyme inhibitor. Am J Kidney Dis 1996 Jan;27(1):26–33

Inserte-Igual J see **Yavin E**

Inshasi JS, Gledhill RF, Keir G, Thompson EJ. Intrathecal synthesis of IgG in benign intracranial hypertension: a re-examination. J Neurol 1995 Sep;242(9):593–5

Insiripong S, Chanchairujira T, Bumpenboon T. Danazol for thrombocytopenia in pregnancy with underlying systemic lupus erythematosus. J Med Assoc Thai 1996 May; 79(5):330–2

Inskeep EK see **Houghton JA**
Inskeep EK see **Johnson SK**
Inskeep PB see **Kwon Y**

Inskip A, Elexperu-Camiruaga J, Buxton N, Dias PS, MacIntosh J, Campbell D, Jones PW, Yengi L, Talbot JA, Strange RC, et al. Identification of polymorphism at the glutathione S-transferase, GSTM3 locus: evidence for linkage with GSTM1*A. Biochem J 1995 Dec 15;312 (Pt 3):713–6

Inskip A see **Yengi L**

Inskip H, Campbell L, Godfrey K, Coggon D. A survey of

the prevalence of biting by the Blandford fly during 1993. Br J Dermatol 1996 Apr;134(4):696–9
Inskip H, Coggon D, Osmond C. Follow-up time bias and Crohn's disease [letter; comment] Lancet 1996 Jun 1; 347(9014):1551; discussion 1551–2. Comment on: Lancet 1996 Mar 23;347(9004):798–800.
Inskip H see Coggon D
Inskip H see Linaker CH
Inskip H see Smedley J
Inskip MJ see O'Flaherty EJ
Inskip PD, Ekbom A, Galanti MR, Grimelius L, Boice JD Jr. Medical diagnostic x rays and thyroid cancer. J Natl Cancer Inst 1995 Nov 1;87(21):1613–21
Inskip PD, Linet MS, Heineman EF. Etiology of brain tumors in adults. Epidemiol Rev 1995;17(2):382–414 (452 ref.)
Inskip PD see Darby SC
Insler SR, O'Connor M, Samonte AF, Bazaral MG. Lidocaine and the inhibition of postoperative pain in coronary artery bypass patients. J Cardiothorac Vasc Anesth 1995 Oct; 9(5):541–6
Insler V, Lunenfeld B. Are we managing the infertile couple effectively? Isr J Med Sci 1995 Sep;31(9):572–7
Insler V, Lunenfeld B. Ovulation induction in the era of recombinant gonadotropins and GnRH analogues. Isr J Med Sci 1996 Feb;32(2):79–89 (68 ref.)
Insler V see Barash A
Insler V see Ben-Hur H
Insler V see Caspi B
Insler V see Hagay Z
Insler V see Shoham Z
Insler V see Zalel Y
Insoft M, King GJ, Keeling SD. The measurement of acid and alkaline phosphatase in gingival crevicular fluid during orthodontic tooth movement. Am J Orthod Dentofacial Orthop 1996 Mar;109(3):287–96
Insoft RM, Sanderson IR, Walker WA. Development of immune function in the intestine and its role in neonatal diseases. Pediatr Clin North Am 1996 Apr;43(2):551–71 (83 ref.)
Insoft RM see Murphy M
Insogna KL see Kaplan DL
Insogna KL see King CS
Installé E see Reynaert C
Institoris E see Hanna E
Institóris L, Siroki O, Dési I. Immunotoxicity study of repeated small doses of dimethoate and methylparathion administered to rats over three generations. Hum Exp Toxicol 1995 Nov;14(11):879–83
Insua Vilariño SA, Sánchez Leira J, Mariño Rozados A, García Figueiras R. Absceso de psoas secundario a neoplasia de colon. Rev Esp Enferm Dig 1995 Nov; 87(11):830–1 **(Spa)**
Insuasty J see Inglessis N
Insuasty J see McIntyre M
Insulander P see Darpö B
Insull BJ. Seat belts and pregnancy [letter] N Z Med J 1995 Nov 10;108(1011):466
Insull W Jr see Hackman A
in't Veen JC, Stolk J, Dijkman JH. Complications in the use of the subcutaneous tunnelled intratracheal oxygen catheter. Neth J Med 1996 Jan;48(1):8–10
In't Veld G see Kuipers F
In't Veld PA, van Opstal D, Van den Berg C, Van Ooijen M, Brandenburg H, Pijpers L, Jahoda MG, Stijnen TH, Los FJ. Increased incidence of cytogenetic abnormalities in chorionic villus samples from pregnancies established by in vitro fertilization and embryo transfer (IVF-ET). Prenat Diagn 1995 Oct;15(10):975–80
In't Veld PA see Kwee ML
Intachote P see Anuntagool A
Intaglietta M see Bende M
Intaglietta M see Bertuglia S
Intaglietta M see Brunicardi FC
Intaglietta M see Friesenecker B
Intaglietta M see Schmidt JA
Intaglietta M see Schubert V
Intaglietta M see Torres Filho IP
Intapan PM see Maleewong W
Intarakhao C see Pongpaew P
Intarapakawong J see Torcharus K
Intaratitaya T see Ramasoota P
Intebi AD, Deutsch SI, Benedetti D, Diez RA. Acromegaly and large cell lymphoma. Acta Haematol 1995;94(4):214–5
Intemann P see Ward TC
Interian A Jr see Castellanos A
Interisano SA see MacDougall JD
Intermite R see Fossali E
International HCV Collaborati see Smith DB
Internullo G, Marcuzzi A, Busa R, Cordella C, Caroli A. Kiloh–Nevin syndrome: a clinical case of compression of the anterior interosseous nerve. Chir Organi Mov 1995 Jul–Aug;80(3):345–8
Inthorn D, Hoffmann JN. Elimination of inflammatory mediators by hemofiltration. Int J Artif Organs 1996 Feb; 19(2):124–6 (29 ref.)
Inthorn D see Hoffmann JN
Inthorn D see Jauch KW
Intili H. Overlooked drug effect [letter; comment] Am J Nurs 1995 Dec;95(12):17. Comment on: Am J Nurs 1995 Sep;95(9):34–40; quiz 41.
Intini C see Neri B
Intini FP see Brabec V
Intini FP see Coluccia M
Intini S see Cedolini C
Intödi ZS see Milosevits J
Intody S see Warner JP
Intödy Z, Hajdu K, Réti M, Gombos S, Mészáros J, Vörös J, Jakab J, Hoffer I, Doszpod J. Az Rh-alloimmunizáció intrauterin kezelése. Orv Hetil 1996 Mar 31;137(13):675–9 (Eng. Abstr.) **(Hun)**
Intorre L, Mengozzi G, Maccheroni M, Bertini S, Soldani G. Enrofloxacin–theophylline interaction: influence of enrofloxacin on theophylline steady-state pharmacokinetics in the beagle dog. J Vet Pharmacol Ther 1995 Oct; 18(5):352–6
Intrator L see Gherardi RK
Intrator N see Shouval H
Intrator O, Kooperberg C. Trees and splines in survival analysis. Stat Methods Med Res 1995 Sep;4(3):237–61
Intrator O, Mor V, Hines MA, Lancaster T, Laliberte LL, Freiberger W. Effect of the Medicare Catastrophic Coverage Act on payer source changes among nursing home residents. Inquiry 1996 Spring;33(1):42–52
Intrieri M, Calcagno G, Oriani G, Pane F, Zarrilli F, Cataldo PT, Foggia M, Piazza M, Salvatore F, Sacchetti L. Pseudouridine and 1-ribosylpyridin-4-one-3-carboxamide (PCNR) serum concentrations in human immunodeficiency virus type 1-infected patients are independent predictors for AIDS progression. J Infect Dis 1996 Jul;174(1):199–203
Intrieri RC, von Eye A, Kelly JA. The aging semantic differential: a confirmatory factor analysis. Gerontologist 1995 Oct;35(5):616–21
Intriligator J, Polich J. On the relationship between EEG and ERP variability. Int J Psychophysiol 1995 Jun; 20(1):59–74
Intriligator J see He S
Introini U see Trabucchi G
Introini-Collison I see Packard MG
Introini-Collison IB, Dalmaz C, McGaugh JL. Amygdala beta-noradrenergic influences on memory storage involve cholinergic activation. Neurobiol Learn Mem 1996 Jan; 65(1):57–64
Introna M, Alles VV, Castellano M, Picardi G, De Gioia L, Bottazzai B, Peri G, Breviario F, Salmona M, De Gregorio L, Dragani TA, Srinivasan N, Blundell TL, Hamilton TA, Mantovani A. Cloning of mouse ptx3, a new member of the pentraxin gene family expressed at extrahepatic sites. Blood 1996 Mar 1;87(5):1862–72
Introna M see Colotta F
Introna M see Locati M
Introna M see Re F
Introna M see Sambo P
Introna RP, Bridges MT Jr, Yodlowski EH, Grover TE, Pruett JK. Direct effects of fentanyl on canine coronary artery rings. Life Sci 1995 Mar 3;56(15):1265–73
Introna RP, Montano N, Yodlowski EH, Martin DC, Pruett JK, Crumrine RS. Low-frequency component of heart rate variability [letter; comment] Anesthesiology 1995 Oct; 83(4):884–7. Comment on: Anesthesiology 1995 Mar;82(3):609–19.
Introna RP see Martin DC
Introvini P see Colnaghi C
Inturrisi C see Bruera E
Inturrisi CE see Brodsky M
Inturrisi CE see Chan K
Inturrisi CE see Elliott K
Inturrisi CE see Elliott KJ
Inturrisi CE see Jenab S
Inturrisi CE see Standifer KM
Inturrisi CE see Zhu YS
Inubushi K see Ohishi H
Inubushi T see Kato T
Inubushi T see Kimura R
Inubushi T see Morikawa S
Inubushi T see Nabeshima M
Inubushi T see Nakasu Y
Inubushi T see Seto A
Inubushi T see Shioiri T
Inubushi T see Yanabu N
Inufusa H see Hida J
Inugami A see Hatazawa J
Inugami A see Ogawa T
Inugami A see Okamoto Y
Inugami A see Shishido F
Inui A, Fujisawa T, Komatsu H, Tanaka K, Inui M. Histological improvement in native liver after auxiliary partial liver transplantation for ornithine transcarbamylase deficiency [letter] Lancet 1996 Sep 14;348(9029):751–2
Inui A, Kasuga M. [Effect of gut peptides on feeding and body weight regulation] Nippon Rinsho 1995 Jun;53 Suppl:40–8 (15 ref.) **(Jpn)**
Inui A, Kasuga M. [Effect of brain peptides on feeding and body weight regulation] Nippon Rinsho 1995 Jun;53 Suppl:49–57 (20 ref.) **(Jpn)**
Inui A, Namiki M, Morita S, Okada M, Kasuga M. Anorexia nervosa and intussusception [letter] Lancet 1996 Feb 10; 347(8998):399
Inui A, Okano H, Miyamoto M, Aoyama N, Uemoto M, Baba S, Kasuga M. Delayed gastric emptying in bulimic patients [letter] Lancet 1995 Nov 4;346(8984):1240
Inui A, Uemoto M, Seki W, Ueno N, Morita S, Baba S, Kasuga M. Rebound hypoglycaemia after intravenous glucose in anorexia nervosa [letter] Lancet 1996 Feb 3; 347(8997):323–4
Inui A see Fujisawa T
Inui A see Komatsu H
Inui A see Kondo Y
Inui A see Nakata B
Inui A see Shiba Y
Inui E see Kojima M
Inui H, Murai T, Miyahara H, Matsunaga T. ABR findings in brainstem ischemia: occlusion of the left anterior inferior cerebellar artery. Acta Otolaryngol Suppl (Stockh) 1995; 520 Pt 1:94–6
Inui H, Murai T, Yane K, Matsunaga T. Brainstem ischemic damage following occlusion of the blood vessels in the rat's posterior cerebral circulation. Eur Arch Otorhinolaryngol 1996;253(3):176–81
Inui H see Fujita N
Inui H see Ieda S
Inui H see Ono K
Inui H see Ueda T
Inui K. [Application of thoracoscopy for diagnosis and therapy of respiratory tract diseases] Nippon Naika Gakkai Zasshi 1995 Sep 10;84(9):1594–9 (18 ref.) **(Jpn)**
Inui K. [The metabolism of radiolabelled GM1-ganglioside in cultured skin fibroblasts from controls and patients with GM1-gangliosidosis] Nippon Rinsho 1995 Dec; 53(12):3102–4 (4 ref.) (Eng. Abstr.) **(Jpn)**
Inui K. [Disorders of glycoprotein metabolism] Ryoikibetsu Shokogun Shirizu 1995;(8):392–5 (3 ref.) **(Jpn)**
Inui K. [Sphingolipidosis and lipid storage diseases] Ryoikibetsu Shokogun Shirizu 1995;(8):358–61 (13 ref.) **(Jpn)**
Inui K, Nakazawa S, Yoshino J, Yamao K, Yamachika H, Wakabayashi T, Kanemaki N, Hidano H. Endoscopic MRI: preliminary results of a new technique for visualization and staging of gastrointestinal tumors. Endoscopy 1995 Sep; 27(7):480–5
Inui K, Nomura J, Murase S, Nosaka S. Facilitation of the arterial baroreflex by the preoptic area in anaesthetized rats. J Physiol (Lond) 1995 Oct 15;488 (Pt 2):521–31
Inui K see Hashimoto Y
Inui K see Ikeda A
Inui K see Kaido M
Inui K see Kanemaki N
Inui K see Kuroya M
Inui K see Liu CJ
Inui K see Matsumoto S
Inui K see Muro K
Inui K see Nabekura T
Inui K see Nagai J
Inui K see Nosaka S
Inui K see Ogihara H
Inui K see Okubo K
Inui K see Okuda M
Inui K see Saito H
Inui K see Sakai N
Inui K see Taira T
Inui K see Tanaka F
Inui K see Tatsumi N
Inui K see Tomaru T
Inui K see Wada H
Inui K see Watanabe M
Inui K see Yagi K
Inui K see Yamao K
Inui K see Yokomise H
Inui K see Yoshimura A
Inui KI see Ohtomo T
Inui M see Inui A
Inui M see Kawai S
Inui M see Nishi N
Inui M see Ramseier TM
Inui M see Sugatani T
Inui M see Zupancic TJ
Inui N, Kato J, Kohgo Y, Katsuki S, Niitsu Y. Detection of activity in the conditioned medium of ethanol-treated HepG2 cells which stimulates collagen synthesis in IMR-90 cells. Alcohol Clin Exp Res 1996 Feb;20(1 Suppl):63A–65A
Inui N, Yamanishi M, Tada S. Simple reaction times and timing of serial reactions of adolescents with mental retardation, autism, and Down syndrome. Percept Mot Skills 1995 Dec;81(3 Pt 1):739–45
Inui N see Katsuki S
Inui S see Kitamura Y
Inui S see Nomura J
Inui S see Uaki H
Inui T see Kojima S
Inui T see Ogura M
Inui T see Showstack J
Inui T see Todo T
Inui T see Uranishi R
Inui T see Watanabe TX
Inui T see Yoshioka N
Inui TS. Reform in medical education: a health of the public perspective. Acad Med 1996 Jan;71(1 Suppl):S119–21
Inui TS. What are the sciences of relationship-centered primary care. J Fam Pract 1996 Feb;42(2):171–7
Inui Y see Fukuda K
Inui Y see Hashimoto C
Inui Y see Maeda Y
Inui Y see Nagase T
Inui Y see Yamano K
Inui Y see Yamazaki H

Inui Ki see **Saito H**
Inukai K, Asai M, Van Breda E, Hosaka T, Katagiri H, Funaki M, Fukushima Y, Ogihara T, Yazaki Y, Kikuchi, Oka Y, Asano T. A novel 55-kDa regulatory subunit for phosphatidylinositol 3-kinase structurally similar to p55PIK Is generated by alternative splicing of the p85alpha gene. J Biol Chem 1996 Mar 8;271(10):5317–20
Inukai K, Katagiri H, Takata K, Asano T, Anai M, Ishihara H, Nakazaki M, Kikuchi M, Yazaki Y, Oka Y. Characterization of rat GLUT5 and functional analysis of chimeric proteins of GLUT1 glucose transporter and GLUT5 fructose transporter. Endocrinology 1995 Nov; 136(11):4850–7
Inukai K see **Ishihara H**
Inukai K see **Katagiri H**
Inukai K see **Kosegawa I**
Inukai M see **Brandish PE**
Inukai M see **Shin WS**
Inukai M see **Wang Y**
Inukai N see **Inanami O**
Inukai N see **Kuwabara M**
Inukai S see **Hara T**
Inukai S see **Hotta N**
Inukai T see **Chik CL**
Inukai T see **Inaba T**
Inukai T see **Kujika S**
Inukai Y see **Ito H**
Inuma H see **Osawa H**
Inuma H see **Yamabe H**
Inumaru S, Takamatsu H. cDNA cloning of porcine granulocyte-macrophage colony-stimulating factor. Immunol Cell Biol 1995 Oct;73(5):474–6
Inumaru S see **Takeda K**
Inumaru S see **Zhou JH**
Inuta S see **Suye S**
Inutsuka K see **Ohta J**
Inutsuka K see **Takachi T**
Inutsuka S see **Kiyohara C**
Inuwa I, Williams MA. Morphometric study on the uterine horn and thyroid gland in hypothyroid, and thyroxine treated hypothyroid rats. J Anat 1996 Apr;188 (Pt 2):383–93
Inuyama H see **Kashiwagi M**
Inuyama Y, Fukuda S, Fujii M, Tanaka K, Kawaura M, Kawasaki K, Kohno N. [Head and neck cancer] Gan To Kagaku Ryoho 1996 Aug;23(9):1136–42 (19 ref.) (Eng. Abstr.) **(Jpn)**
Inuyama Y see **Hosokawa Y**
Inuzuka H, Seita T, Okamoto K, Iida K, Ogawa Y, Iwasa S. A sensitive ELISA for the characterization of two forms of circulating intercellular adhesion molecule-1 in human plasma. Biol Pharm Bull 1995 Aug;18(8):1036–40
Inuzuka H see **Chinushi M**
Inuzuka K see **Inoue M**
Inuzuka K see **Soe G**
Inuzuka M see **Yoshida A**
Inuzuka S see **Kimura Y**
Inuzuka S see **Takano M**
Inuzuka T see **Cho D**
Inuzuka T see **Hozumi I**
Inuzuka T see **Matsuda M**
Inuzuka T see **Odano I**
Inuzuka T see **Yuki N**
Inverardi L, Clissi B, Stolzer AL, Bender JR, Pardi R. Overlapping recognition of xenogeneic carbohydrate ligands by human natural killer lymphocytes and natural antibodies. Transplant Proc 1996 Apr;28(2):552
Inverardi L, Ricordi C. Transplantation of pancreas and islets of Langerhans: a review of progress. Immunol Today 1996 Jan;17(1):7–9
Inverardi L see **Bianchi E**
Inverardi L see **Qian T**
Inverardi L see **Ricordi C**
Inverardi L see **Rovere P**
Inverardi L see **Schachner RD**
Inverardi L see **Selvaggi G**
Invernizzi AM see **Pupa SM**
Invernizzi F, Pietrogrande M, Sagramoso B. Classification of the cryoglobulinemic syndrome. Clin Exp Rheumatol 1995 Nov-Dec;13 Suppl 13:S123–8 (34 ref.)
Invernizzi F see **de Maddalena C**
Invernizzi F see **Monteverde A**
Invernizzi F see **Monti G**
Invernizzi F see **Zehender G**
Invernizzi G see **Mauri MC**
Invernizzi L see **De Bellis G**
Invernizzi P see **Crosignani A**
Invernizzi R, Bramante M, Samanin R. Extracellular concentrations of serotonin in the dorsal hippocampus after acute and chronic treatment with citalopram. Brain Res 1995 Oct 23;696(1–2):62–6
Invernizzi R, Bramante M, Samanin R. Role of 5-HT1A receptors in the effects of acute chronic fluoxetine on extracellular serotonin in the frontal cortex. Pharmacol Biochem Behav 1996 May;54(1):143–7
Invernizzi R, D'Alessio A, Iannone AM, Pecci A, Bernuzzi S, Castello A. Bone marrow necrosis in acute lymphoblastic leukemia. Haematologica 1995 Nov-Dec;80(6):572–3
Invernizzi R, Iansone AM, Bernuzzi S, D'Alessio A, Flamenghi C, Fenoglio C, Rossi A, Bergamaschi G, Ascari E. Acute promyelocytic leukemia toluidine blue subtype. Leuk Lymphoma 1995;18 Suppl 1:57–60
Invernizzi R see **Cavanna L**
Invernizzi R see **Cazzola M**
Invernizzi R see **Pozzi L**
Inverno M see **Bono R**
Invitti C, De Martin M, Danesi L, Cavagnini F. Effect of injectable bromocriptine in patients with Cushing's disease. Exp Clin Endocrinol Diabetes 1995;103(4):266–71
Invitti C, Manfrini R, Romanini BM, Cavagnini F. High prevalence of nodular thyroid disease in patients with Cushing's disease. Clin Endocrinol (Oxf) 1995 Sep; 43(3):359–63
Inward CD, Pall AA, Adu D, Milford DV, Taylor CM. Soluble circulating cell adhesion molecules in haemolytic uraemic syndrome. Pediatr Nephrol 1995 Oct;9(5):574–8
Inward CD see **Pall AA**
Inyaku F see **Takahashi S**
Inyaku K see **Cirielli C**
Inyang AL, Okpako D, Essien EM. Decrease in platelet survival and total platelet sialic acid concentration in rats infected with Plasmodium bergei bergei. Afr J Med Med Sci 1995 Mar;24(1):41–6
Inza I see **Figueras MJ**
Inzan CK see **Esterre P**
Inzana CM, Driskell JE, Salas E, Johnston JH. Effects of preparatory information on enhancing performance under stress. J Appl Psychol 1996 Aug;81(4):429–35
Inzana T see **Moxon ER**
Inzana TJ. Simplified procedure for preparation of sensitized latex particles to detect capsular polysaccharides: application to typing and diagnosis of Actinobacillus pleuropneumoniae. J Clin Microbiol 1995 Sep; 33(9):2297–303
Inzana TJ see **Reimer D**
Inzani E see **Accordino R**
Inzé D see **Babiychuk E**
Inzé D see **Boerjan W**
Inzé D see **de Carvalho Niebel F**
Inzé D see **Kampfenkel K**
Inzé D see **Kushnir S**
Inze D see **Redig P**
Inze D see **Shaul O**
Inzé D see **Storozhenko S**
Inzé D see **Tournaire C**
Inzé D see **Van der Eycken W**
Inzelberg R, Korczyn AD. Concerning "visual control of arm movement in Parkinson's disease" [letter] Mov Disord 1996 Jan;11(1):115
Inzelberg R, Nisipeanu P, Rabey MJ, Korczyn AD. Long-term tolerability and efficacy of cabergoline, a new long-acting dopamine agonist, in Parkinson's disease. Mov Disord 1995 Sep;10(5):604–7
Inzelberg R, Plotnik M, Flash T, Schechtman E, Shahar I, Korczyn AD. Switching abilities in Parkinson's disease. Adv Neurol 1996;69:361–9
Inzelberg R see **Ridding MC**
Inzoli F, Migliavacca F, Pennati G. Numerical analysis of steady flow in aorto-coronary bypass 3-D model. J Biomech Eng 1996 May;118(2):172–9
Inzoli F see **Montevecchi FM**
Inzoli MR see **Lombardi G**
Inzucchi SE see **Everhart-Caye M**
Inzucchi SE see **Henry JG**
Inzunza-Montiel AE see **González Pedraza A**
Ioachim HL. The revised European-American classification of lymphoid neoplasms: a belated commentary. Cancer 1996 Jul 1;78(1):4–9
Ioachim HL. Kaposi's sarcoma and KSHV [letter; comment] Lancet 1995 Nov 18;346(8986):1360. Comment on: Lancet 1995 Sep 23;346(8978):799–802.
Ioachim HL, Pambuccian SE, Hekimgil M, Giancotti FR, Dorsett BH. Lymphoid monoclonal antibodies reactive with lung tumors. Diagnostic applications. Am J Surg Pathol 1996 Jan;20(1):64–71
Ioachim-Velogianni E, Stavropoulos NE, Kitsiou E, Stefanaki S, Agnantis NJ. Distribution of CD1a-positive Langerhans cells and lymphocyte subsets in transitional cell carcinoma of the urinary bladder. An immunohistological study on frozen sections. J Pathol 1995 Dec;177(4):401–6
Ioakim-Liossi A, Karakitsos P, Markopoulos C, Aroni K, Gogas J, Kyrkou K. DNA ploidy and vimentin expression in primary breast cancer. Cytopathology 1995 Oct; 6(5):325–30
Ioakimidis D see **Georganas C**
Ioan DM see **Popa M**
Ioannides AA, Liu MJ, Liu LC, Bamidis PD, Hellstrand E, Stephan KM. Magnetic field tomography of cortical and deep processes: examples of "real-time mapping" of averaged and single trial MEG signals. Int J Psychophysiol 1995 Dec;20(3):161–75
Ioannides AA see **Bamidis PD**
Ioannides AA see **Volkmann J**
Ioannides C see **Ayalogu EO**
Ioannides C see **Boyd GW**
Ioannides C see **Cheung YL**
Ioannides C see **Irizar A**
Ioannides C see **Lewis DF**
Ioannides C see **Patrineli A**
Ioannides CG see **Fisk B**
Ioannides D see **Niimi Y**
Ioannides-Demos LL, Liolios L, Topliss DJ, McLean AJ. A prospective audit of total parenteral nutrition at a major teaching hospital [see comments] Med J Aust 1995 Sep 4;163(5):233, 235–7. Comment in: Med J Aust 1995 Sep;4;163(5):228.
Ioannides-Demos LL see **McLean AJ**
Ioannides-Demos LL see **Wood PJ**
Ioannidis JP, Cappelleri JC, Lau J. Viral load and response to treatment of HIV [letter; comment] N Engl J Med 1996 Jun 20;334(25):1671; discussion 1672–3. Comment on: N Engl J Med 1996 Feb 15;334(7):426–31.
Ioannidis JP, Cappelleri JC, Skolnik PR, Lau J, Sacks HS. A meta-analysis of the relative efficacy and toxicity of Pneumocystis carinii prophylactic regimens. Arch Intern Med 1996 Jan 22;156(2):177–88
Ioannidis JP, Lau J. On meta-analyses of meta-analyses [letter] Lancet 1996 Sep 14;348(9029):756
Ioannidis JP, Reichlin S, Skolnik PR. Long-term productive human immunodeficiency virus-1 infection in human infant microglia. Am J Pathol 1995 Nov;147(5):1200–6
Ioannidis JP, Worthington M, Griffiths JK, Snydman DR. Spectrum and significance of bacteremia due to Moraxella catarrhalis. Clin Infect Dis 1995 Aug;21(2):390–7 (45 ref.)
Ioannidis JP see **Barza M**
Ioannidis N see **Membrillo-Hernández J**
Ioannidis N see **Poole RK**
Ioannidis P see **Datsis K**
Ioannidis TT see **Hartoflilakidis G**
Ioannidou A see **Papastefanou C**
Ioannidou-Mouzaka L see **Veneti S**
Ioannou G see **Bunn A**
Ioannou PA see **Batzer MA**
Ioannou PC see **Konstantianos DG**
Ioannou PV see **Rogers J**
Ioannou YA, Chen FW. Quantitation of DNA fragmentation in apoptosis. Nucleic Acids Res 1996 Mar 1;24(5):992–3
Iobagiu S see **Acalovschi M**
Iobbi-Nivol C, Palmer T, Whitty PW, McNairn E, Boxer DH. The mob locus of Escherichia coli K12 required for molybdenum cofactor biosynthesis is expressed at very low levels. Microbiology 1995 Jul;141 (Pt 7):1663–71
Iobbi-Nivol C, Pommier J, Simala-Grant J, Méjean V, Giordano G. High substrate specificity and induction characteristics of trimethylamine-N-oxide reductase of Escherichia coli. Biochim Biophys Acta 1996 May 2; 1294(1):77–82
Iobst CA see **Branch TP**
Iobst ST, Drickamer K. Selective sugar binding to the carbohydrate recognition domains of the rat hepatic and macrophage asialoglycoprotein receptors. J Biol Chem 1996 Mar 22;271(12):6686–93
Iobst ST see **Blanck O**
Iocco P see **Zhu X**
Iochida L see **Aaron DJ**
Ioculano M, Altavilla D, Squadrito F, Canale P, Squadrito G, Saitta A, Campo GM, Caputi AP. Tumour necrosis factor mediates E-selectin production and leukocyte accumulation in myocardial ischaemia-reperfusion injury. Pharmacol Res 1995 May;31(5):281–8
Ioculano M see **Altavilla D**
Ioculano M see **Campo GM**
Ioculano M see **Squadrito F**
Iodice C see **De Rosa S**
Iodice F see **Paris V**
Iodice G see **Frassanito MA**
Iodice G see **Sansonno D**
Ioerger TR, Rendell L, Subramaniam S. Constructive induction and protein tertiary structure prediction. Ismb 1993;1:198–206
Iofa EL see **Shevchenko VA**
Ioffe E see **Stanley P**
Ioffe M see **Górska T**
Ioffe MF see **Svistunov BD**
Ioffe AIu, Morshinina GM. Puti formirovaniia professional'nogo interesa v protsesse izucheniia anatomii cheloveka. Morfologiia 1995;108(2):84–5 **(Rus)**
Ioffe-Uspensky I see **Mumcuoglu KY**
Ioiart I see **Raica M**
Ioka J see **Okano T**
Ioka T see **Ido K**
Iolasceon A, Del Giudice EM, Perrotta S, Russo GL, Oliva A, Mercurio C, Della Ragione F. p16INK4 gene deletions in childhood acute lymphoblastic leukemias [letter] Leuk Res 1995 Nov;19(11):883–5
Iolascon A, Faienza MF, Coppola B, della Ragione F, Santoro N, Schettini F. High frequency of homozygous deletions of CDK4I gene in childhood acute lymphoblastic leukaemia. Br J Haematol 1995 Nov;91(3):647–51
Iolascon A, Faienza MF, Coppola B, della Ragione F, Schettini F, Biondi A. Homozygous deletions of cyclin-dependent kinase inhibitor genes, p16(INK4A) and p18, in childhood T cell lineage acute lymphoblastic leukemias. Leukemia 1996 Feb;10(2):255–60
Iolascon A, Faienza MF, Coppola B, Rosolen A, Basso G, Della Ragione F, Schettini F. Analysis of cyclin-dependent kinase inhibitor genes (CDKN2A, CDKN2B, and CDKN2C) in childhood rhabdomyosarcoma. Genes Chromosomes Cancer 1996 Apr;15(4):217–22
Iolascon A see **Alloisio N**
Iolascon A see **Baronciani L**
Iolascon A see **del Giudice EM**
Iolascon A see **Della Ragione F**
Iolascon A see **Faienza MF**
Iolascon A see **Gernone A**
Iolascon A see **Ingrosso D**

Iolascon A see **Serra A**
Ioli A see **Joffe II**
Ioli AW see **Joffe II**
Ioli GR see **Burger RA**
Ioli GR see **Santin AD**
Ioltukhivs'kyĭ MV see **Moroz VM**
Ion A, Telvi L, Chaussain JL, Galacteros F, Valayer J, Fellous M, McElreavey K. A novel mutation in the putative DNA helicase XH2 is responsible for male-to-female sex reversal associated with an atypical form of the ATR-X syndrome. Am J Hum Genet 1996 Jun;58(6):1185-91
Ion A see **McElreavey K**
Ion A see **Tar A**
Ion A see **Telvi L**
Ion HW. Can what counts be counted? Reflections on the content, costs, benefits, and impacts of prenatal care. Womens Health Issues 1995 Fall;5(3):143-52
Ion V see **Micu N**
Ionac S see **Nanulescu M**
Ionasescu R see **Ionasescu V**
Ionasescu R see **Ionasescu VV**
Ionasescu V, Searby C, Ionasescu R, Meschino W. New point mutations and deletions of the connexin 32 gene in X-linked Charcot-Marie-Tooth neuropathy. Neuromuscul Disord 1995 Jul;5(4):297-9
Ionasescu VV, Kimura J, Searby CC, Smith WL Jr, Ross MA, Ionasescu R. A Dejerine-Sottas neuropathy family with a gene mapped on chromosome 8. Muscle Nerve 1996 Mar; 19(3):319-23
Ionelle J see **Karatzas T**
Ionellie J see **Demetris AJ**
Ionesco-Benaiche N see **Jasmin JR**
Ionescu A, Hamburda M, Ilea O. Chist hidatic primitiv al marelui epiploon rupt spontan. Peritonită hidatică. Chirurgia (Bucur) 1995;44(3):65-7 **(Rum)**
Ionescu A, Hamburda M, Sciuca S, Jutis V. Traumatismele pancreasului. Chirurgia (Bucur) 1995;44(4):65-8 **(Rum)**
Ionescu A see **La Bella V**
Ionescu AA, Bistriceanu G, Bogdan M, Duţu S. Tratamentul cu Clenbuterol al bolnavilor cu sindrom obstructiv cronic. Pneumoftiziologia 1995 Jan-Jun;44(1-2):45-7 (Eng. Abstr.) **(Rum)**
Ionescu D see **Ionescu M**
Ionescu D see **Schacker U**
Ionescu E see **Sharma M**
Ionescu G, Damian M, Lucinescu S, Stănescu I, Shundi L, Coşman M, Neguţ M. Profilul plasmidic, marker util în studierea unui focar de toxiinfecţie alimentară cu Salmonella enteritidis. Bacteriol Virusol Parazitol Epidemiol 1995 Jul-Dec; 40(3-4):231-4 **(Rum)**
Ionescu G see **Takkal M**
Ionescu I see **Eblenkamp M**
Ionescu I see **Pöpping S**
Ionescu I see **Preoteasa EA**
Ionescu J see **Bachmaier K**
Ionescu J see **Penninger JM**
Ionescu M, Ionescu D. Boala Lyme--borelioză umană redefinită. Bacteriol Virusol Parazitol Epidemiol 1995 Jul-Dec;40(3-4):261-70 (64 ref.) **(Rum)**
Ionescu M see **Lundberg C**
Ionescu M see **Poole AR**
Ionescu M see **Vasilescu C**
Ionescu N see **Nicolae M**
Ionescu NG see **Pop CE**
Ionescu P see **Chortkoff BS**
Ionescu P see **Fang ZX**
Ionescu R see **Eftink MR**
Ionescu R see **Ramsay G**
Ionescu T see **Ciobanu A**
Ionescu V see **Curea M**
Ionescu AAI see **Jüngling E**
Ionescu-Dincă M see **Voiculescu V**
Ionescu-Tirgovişte C, Pruna S. The pattern of the electrodermal activity as indicator of stress related reaction. Rom J Physiol 1993 Jul-Dec;30(3-4):207-18
Ionides A, Berry V, Moore T, Bhattacharya S, Shiels A. The clinical and genetic heterogeneity of autosomal dominant cataract. Acta Ophthalmol Scand Suppl 1996;(219):40-1 (14 ref.)
Ionis SS see **Akhmerova SG**
Ioniţă E, Lupulescu E, Alexandrescu V, Chiriţă C, Bălteanu M, Neguţ AE. Reacţii ELISA fals pozitive faţă de virusul hepatitei C şi virusul imunodeficienţei umane după vaccinarea antigripală. Bacteriol Virusol Parazitol Epidemiol 1995 Jul-Dec; 40(3-4):249-52 (Eng. Abstr.) **(Rum)**
Ioniţă H see **Roşiu N**
Ioniţă I. Testarea toxicităţii bazale, in vitro, pe culturi celulare. Bacteriol Virusol Parazitol Epidemiol 1995 Jul-Dec;40(3-4):181-5 (27 ref.) **(Rum)**
Ionită V see **Aronescu M**
Ionov M see **Pecheva N**
Ionov Y see **Casares S**
Ionov Y see **Perucho M**
Ionova D, Zlatarska S, Kirjakov Z. Is calcitonin a helper of phosphate binders in the control of renal osteodystrophy? [letter] Nephrol Dial Transplant 1995;10(9):1782
Ionova KS see **Uryvaev LV**
Ions GK see **Partington PF**
Ionta MT see **Massidda B**
Ionta MT see **Migliari R**
Iontcheva I see **Troxler RF**
Ioppolo A see **Bernucci P**
Ioppolo S see **Barile G**
Ioppolo S see **Ortona E**
Ioppolo S see **Riganò R**
Iordache A see **Berard E**
Iordache N see **Dragomirescu C**
Iordănescu C, Jurja S. Operaţia Raverdino, procedeu de rezolvare a dacriostenozelor lacrimale cu mucoasă pituitară deficitară. Oftalmologia 1996 Apr-Jun;40(2):166-8 (Eng. Abstr.) **(Rum)**
Iordanescu S. Plasmid pT181 replication is decreased at high levels of RepC per plasmid copy. Mol Microbiol 1995 May; 16(3):477-84
Iordanescu S see **Colombo D**
Iordanishvili AK, Kovalevskiĭ AM. Osobennosti lecheniia kariesa zubov i ego oslozhnenii u letnogo sostava. Voen Med Zh 1995 Dec;(12):27-31, 80 (Eng. Abstr.) **(Rus)**
Iordanishvili AK see **Balin VN**
Iordanishvili AK see **Gaĭvoronskiĭ IV**
Iordanishvili AK see **Kovalevskiĭ AM**
Iordanishvili AK see **Kuznetsov SV**
Iordanoglou I see **Giatromanolaki A**
Iordanova AI, Smolkina TV, Nikitin AV. Vliianie ftorokhinolonov na vzaimodĕ istve fagotsitiruiuschchikh kletok s patogenami, funktsii limfotsitov i reaktsii immuniteta. Antibiot Khimioter 1995 Aug;40(8):50-6 **(Rus)**
Iordanova AI, Smolkina TV, Nikitin AV. Mnogofaktornyĭ analiz deĭstviia tsiprofloksatsina na soderzhanie razlichnykh klassov antitel k l fraktsii vaktsiny EV i hemaggliutininov. Antibiot Khimioter 1995 Mar;40(3):10-5 (Eng. Abstr.) **(Rus)**
Iordanova AI, Smolkina TV, Nikitin AV. Mnogofaktornyĭ analiz deĭstviia norfloksatsina na gumoral'nyĭ immunnyĭ otvet. Antibiot Khimioter 1995 Mar;40(3):16-21 (Eng. Abstr.) **(Rus)**
Iordanova AI, Smolkina TV, Nikitin AV. Vliianie norfloksatsina na liuminolzavisimuiu khemiliuminestsentsiiu i adgeziiu leĭkotsitov. Antibiot Khimioter 1995 May; 40(5):8-11 (Eng. Abstr.) **(Rus)**
Iorgulescu R see **Dragomirescu C**
Iori E see **Tessari P**
Iori I see **D'Incà M**
Iori R, Rollin P, Streicher H, Thiem J, Palmieri S. The myrosinase-glucosinolate interaction mechanism studied using some synthetic competitive inhibitors. FEBS Lett 1996 Apr 29;385(1-2):87-90
Iorio A see **Agnelli G**
Iorio A see **Berrettini M**
Iorio B see **Fiore AA**
Iorio B see **Vennarecci G**
Iorio D see **Pappone C**
Iorio FS see **Giamberti A**
Iorio KR see **Hoffman PL**
Iorio L, Saltarelli G, Nacca RG, Violi F. Daily hemofiltration for an ADPKD liver failure patient. Contrib Nephrol 1995; 115:154-8
Iorio L, Saltarelli G, Nacca RG, Violi F. Relation between blood pressure and hematocrit in anephric patients treated by means of recombinant DNA human erythropoietin [letter] Nephron 1996;72(2):373-4
Iorio P, Gresele P, Stasi M, Nucciarelli F, Vezza R, Nenci GG, Goracci G. Protein kinase C inhibitors enhance G-protein induced phospholipase A2 activation in intact human platelets. FEBS Lett 1996 Mar 4;381(3):244-8
Iorio R, Pensati P, Porzio S, Fariello I, Guida S, Vegnente A. Lymphoblastoid interferon alfa treatment in chronic hepatitis C. Arch Dis Child 1996 Feb;74(2):152-6
Iorio R, Pensati P, Porzio S, Vegnente A. Is alpha-interferon treatment useful in children with non-B, non-C chronic hepatitis? [letter] J Hepatol 1995 Dec;23(6):761-2
Iorio R see **Cucchiara S**
Iorio R see **Gregorio GV**
Iorio RM see **Mahon PJ**
Iorio S see **Bellastella A**
Iorizzi M see **Palagiano E**
Iorizzo L, Bianchi A, Gamberini G, Rubino A, Missere M, Minak GJ, Tabanelli S, Violante FS, Raffi GB. Assessment of human exposure to pesticides in greenhouses and effectiveness of personal protective devices. Arh Hig Rada Toksikol 1996 Mar;47(1):25-33
Ioseliani KK, Narinskaia AL, Khisambeev ShR, Radkovski G. Issledovanie psikhicheskoĭ rabotosposobnosti kosmonavtov na orbital'nom komplekse "Mir". Kosm Biol Aviakosm Med 1991 Nov-Dec;25(6):8-11 (Eng. Abstr.) **(Rus)**
Ioseliani TK, Sikharulidze NI, Kadagishvili AIa, Mitashvili EG. Issledovanie otsrochennykh reaktsiĭ aktivnogo izbeganiia u belykh krys v usloviiakh al'ternativnogo vybora. Zh Vyssh Nerv Deiat Im I P Pavlova 1995 Jul-Aug;45(4):686-92 (Eng. Abstr.) **(Rus)**
Ioshi SH see **Toledo MC**
Iosif A see **Angelescu N**
Iosif CS see **Batra S**
Iosif CS see **Békássy Z**
Iosif SC see **Pejovic T**
Iossa A see **Cecchini S**
Iossa S, Lionetti L, Mollica MP, Barletta A, Liverini G. Thermic effect of food in hypothyroid rats. J Endocrinol 1996 Jan;148(1):167-74
Iossa S, Mollica MP, Lionetti L, Barletta A, Liverini G. Hepatic mitochondrial respiration and transport of reducing equivalents in rats fed an energy dense diet. Int J Obes Relat Metab Disord 1995 Aug;19(8):539-43
Iossi MF see **Ji AJ**
Iossifidis A. Knee arthroscopy under local anaesthesia: results and evaluation of patients' satisfaction. Injury 1996 Jan; 27(1):43-4
Iossifidis A, As'ad S, Sutaria PD. Aneurysm of the superficial palmar arch. A case report. Int Orthop 1995;19(6):403-4
Iossifidis A, Brueton RN, Nunan TO. Bone-scintigraphy in painful bipartite patella. Eur J Nucl Med 1995 Oct; 22(10):1212-3
Iotsov V see **Viiachki I**
Iotsova V, Stehelin D. Antisense p53 provokes changes in HeLa cell growth and morphology. Eur J Cell Biol 1995 Oct;68(2):122-32
Iotti C see **Bonetta A**
Iotti E see **Bono R**
Iotti G see **Alberti A**
Iotti G see **Nava S**
Iotti GA, Brunner JX, Braschi A, Laubscher T, Olivei MC, Palo A, Galbusera C, Comelli A. Closed-loop control of airway occlusion pressure at 0.1 second (P0.1) applied to pressure-support ventilation: algorithm and application in intubated patients. Crit Care Med 1996 May;24(5):771-9
Iotti S, Lodi R, Gottardi G, Zaniol P, Barbiroli B. Inorganic phosphate is transported into mitochondria in the absence of ATP biosynthesis: an in vivo 31P NMR study in the human skeletal muscle. Biochem Biophys Res Commun 1996 Aug 5;225(1):191-4
Iotti S see **Barbiroli B**
Iotti S see **McCully KK**
Iotti S see **Martinelli P**
Ioudovitch A see **Steinberg S**
Iourgenko V see **Espinasse I**
Iovane A, Midiri M, Lo Casto A, De Maria M, Barbiera F, Mercurio G, Lagalla R. Biomeccanica e semeiotica delle lesioni traumatiche del legamento crociato posteriore con Risonanza Magnetica. Radiol Med (Torino) 1995 Dec; 90(6):707-13 (Eng. Abstr.) **(Ita)**
Iovane A, Princiotta C, Giudice G, Lo Bello M, Caruso G, Lagalla R. La risonanza magnetica nella valutazione delle lesioni del tendine tibiale posteriore. Radiol Med (Torino) 1995 Oct;90(4):367-73 (Eng. Abstr.) **(Ita)**
Iovane A see **De Maria M**
Iovane A see **Midiri M**
Iovanna J see **Stephanova E**
Iovanna JL see **Dusetti NJ**
Iovanna JL see **Sansonetti A**
Iovannitti C, Negroni R, Bava J, Finquelievich J, Kral M. Itraconazole and flucytosine+itraconazole combination in the treatment of experimental cryptococcosis in hamsters. Mycoses 1995 Nov-Dec;38(11-12):449-52
Iovannitti C see **Finquelievich J**
Iovanovič S see **Buznikov GA**
Iovene A see **Polito C**
Ioverno E see **Belloli G**
Iovine C see **Imperatore G**
Iovine C see **Vaccaro O**
Iovine MK, Watkins JL, Wente SR. The GLFG repetitive region of the nucleoporin Nup116p interacts with Kap95p, an essential yeast nuclear import factor. J Cell Biol 1995 Dec;131(6 Pt 2):1699-713
Iovino G see **Trimarco B**
Iovino M see **Sandomenico F**
Iovino V see **Celentano A**
Iovino V see **Vaccaro O**
Iovleva OV see **Kaĭdanov LZ**
Ioya N see **Iwahori T**
Iozzo P see **Leonetti F**
Iozzo P see **Sbraccia P**
Iozzo RV, Murdoch AD. Proteoglycans of the extracellular environment: clues from the gene and protein side offer novel perspectives in molecular diversity and function. FASEB J 1996 Apr;10(5):598-614 (92 ref.)
Iozzo RV see **Danielson KG**
Iozzo RV see **De Luca A**
Iozzo RV see **Naso MF**
Iozzo RV see **Skorski T**
Iozzo RV see **Wegrowski Y**
Iozzo RV see **Whitelock JM**
Ip AY, Arakawa T, Silvers H, Ransone CM, Niven RW. Stability of recombinant consensus interferon to air-jet and ultrasonic nebulization. J Pharm Sci 1995 Oct;84(10):1210-4
Ip AY see **Niven RW**
Ip C, Briggs SP, Haegele AD, Thompson HJ, Storkson J, Scimeca JA. The efficacy of conjugated linoleic acid in mammary cancer prevention is independent of the level or type of fat in the diet. Carcinogenesis 1996 May; 17(5):1045-50
Ip C, Lisk DJ. Efficacy of cancer prevention by high-selenium garlic is primarily dependent on the action of selenium. Carcinogenesis 1995 Nov;16(11):2649-52
Ip C, Marshall JR. Trans fatty acids and cancer. Nutr Rev 1996 May;54(5):138-45 (35 ref.)
Ip C, Scimeca JA, Thompson H. Effect of timing and duration of dietary conjugated linoleic acid on mammary cancer prevention. Nutr Cancer 1995;24(3):241-7
Ip CW see **Tamura M**
Ip FC, Fu AK, Tsim KW, Ip NY. Cloning of the alpha

component of the chick ciliary neurotrophic factor receptor: developmental expression and down-regulation in denervated skeletal muscle. J Neurochem 1995 Dec; 65(6):2393-400

Ip HS, Wilson DB, Heikinheimo M, Leiden JM, Parmacek MS. The GATA-4 transcription factor transactivates the cardiac-specific troponin C promoter-enhancer in non-muscle cells. Adv Exp Med Biol 1995;382:117-24

Ip HS see **Morrisey EE**
Ip HS see **Samaha FF**
Ip HS see **Su GH**
Ip JH see **Thakur RK**

Ip M, Leung N, Cheng AF. Acute clonorchiasis. Scand J Infect Dis 1995;27(6):645-6

Ip M, Osterberg LG, Chau PY, Raffin TA. Pulmonary melioidosis. Chest 1995 Nov;108(5):1420-4 (32 ref.)

Ip M, Teo JG, Cheng AF. Waterhouse-Friderichsen syndrome complicating primary biliary sepsis due to Pasteurella multocida in a patient with cirrhosis. J Clin Pathol 1995 Aug;48(8):775-7

Ip M see **Chan WM**
Ip M see **Lai FM**
Ip M see **Shing MM**
Ip M see **Young RP**
Ip MP see **Liu X**

Ip NY, Yancopoulos GD. Neurotrophic factors and their receptors. Prog Brain Res 1995;105:189-95 (30 ref.)

Ip NY see **Ip FC**

Ip RY, Dorman J, Schentag C. Traumatic brain injury: factors predicting return to work or school. Brain Inj 1995 Jul; 9(5):517-32

Ip SP, Poon MK, Wu SS, Che CT, Ng KH, Kong YC, Ko KM. Effect of schisandrin B on hepatic glutathione antioxidant system in mice: protection against carbon tetrachloride toxicity. Planta Med 1995 Oct;61(5):398-401

Ip SP see **Ko KM**
Ip TP see **Choi KL**
Ip W see **Meng JJ**
Ip W see **Wang H**

Ip WC, Kwan YK, Pong GT, Poon AC. A health status indicator for the Chinese elderly in Hong Kong. Int J Biomed Comput 1995 Oct;40(2):133-7

Ip WY, Ng KH, Chow SP. A prospective study of 924 digital fractures of the hand. Injury 1996 May;27(4):279-85

Ip YT see **Tatei K**
Ipata AE see **Cioni G**
Ipatov PV see **Zaitseva KK**

Ipek T, Sirin F, Alver O. Use of a jejunal island flap for repair of a large duodenal defect after resection of a malignant duodenocolic fistula [letter] S Afr J Surg 1995 Dec;33(4):186

Ipp M see **Davies HD**

Ippel EF, Wittebol-Post D, Jennekens FG, Bijlsma JB. Genetic heterogeneity of hereditary motor and sensory neuropathy type VI. J Child Neurol 1995 Nov;10(6):459-63

Ippel EF see **Muenke M**

Ippel JH, Lanzotti V, Galeone A, Mayol L, Van den Boogaart JE, Pikkemaat JA, Altona C. Thermodynamics of melting of the circular dumbbell d<pCGC-TT-GCG-TT>. Biopolymers 1995 Dec;36(6):701-10

Ippel JH, Lanzotti V, Galeone A, Mayol L, Van den Boogaart JE, Pikkemaat JA, Altona C. Slow conformational exchange in DNA minihairpin loops: a conformational study of the circular dumbbell d<pCGC-TT-GCG-TT>. Biopolymers 1995 Dec;36(6):681-94

Ippel JH, Lanzotti V, Galeone A, Mayol L, van den Boogaart JE, Pikkemaat JA, Altona C. Conformation of the circular dumbbell d<pCGC-TT-GCG-TT>: structure determination and molecular dynamics. J Biomol NMR 1995 Dec;6(4):403-22

Ippel PF see **van Dijk GW**

Ippen H. Rezeptur mit Clioquinol. Hautarzt 1995 Dec; 46(12):873 **(Ger)**

Ippen-Ihler K see **Anthony KG**
Ippen-Ihler K see **Majdalani N**
Ippoliti A see **Ferranti F**
Ippoliti A see **Melino C**

Ippoliti C, Przepiorka D, Mehra R, Neumann J, Wood J, Claxton D, Gajewski J, Khouri I, van Besien K, Andersson B, et al. Intravesicular carboprost for the treatment of hemorrhagic cystitis after marrow transplantation. Urology 1995 Dec;46(6):811-5

Ippoliti C see **Khouri IF**
Ippoliti C see **Przepiorka D**
Ippoliti M see **Crucitti F**

Ippolito E, Tudisco C, Farsetti P, Caterini R. Fracture of the humeral condyles in children: 49 cases evaluated after 18-45 years. Acta Orthop Scand 1996 Apr;67(2):173-8

Ippolito E see **Farsetti P**
Ippolito FM see **Stroffolini T**

Ippolito G, Aloisi MS, Ravà L, Girardi E, Petrosillo N. The Ingelfinger rule [letter; comment] Lancet 1996 Jul 13; 348(9020):133. Comment on: Lancet 1996 May 25;347(9013):1423-4.

Ippolito G, Petrosillo N, Puro V, Arici C, Jagger J. The risk of occupational exposure to blood and body fluids for health care workers in the dialysis setting. Italian Multicenter Study on Nosocomial and Occupational Risk of Infections in Dialysis. Nephron 1995;70(2):180-4

Ippolito G, Sagliocca L, D'Ubaldo C, Ruggiero A, Fabozzi OC, De Masi S, Petrosillo N. Conoscenze, atteggiamenti e pratica sul rischio di infezione professionale da HIV in un gruppo di ginecologi di tre regioni italiane. Epidemiol Prev 1995 Sep;19:276-81 (Eng. Abstr.) **(Ita)**

Ippolito G, Stegagno M, Girardi E, Costa F, Ravà L, Aebischer ML, Guzzanti E. Temporal and geographical trends of anti-HIV-1 antibodies screening among newborns in Italy, 1990-1993. Italian Collaborative Study Group for HIV Prevalence in Newborns. J Acquir Immune Defic Syndr Hum Retrovirol 1996 May 1;12(1):63-8

Ippolito G, The Studio Italiano Rischio O. Scalpel injury and HIV infection in a surgeon.The Studio Italiano Rischio Occupazionale da HIV (SIROH) [letter] Lancet 1996 Apr 13;347(9007):1042

Ippolito G see **Aloisi MS**
Ippolito G see **Petrosillo N**
Ippolito G see **Puro V**
Ippolito JL see **Inserra F**
Ippolito KM see **Naim JO**
Ippolito M see **Rech F**
Ippolito P see **Viglietto G**
Ipponi PL see **Conti M**
Ipsen B see **Kondrup J**
Ipsen H see **Hilsted JC**
Ipsen H see **Würtzen PA**
Ipsen JH see **Nielsen M**
Ipsen M see **Nielsen FS**
Ipuge YA see **Chum HJ**

Iputo JE, Nganwa-Bagumah AB. The innovative medical curriculum of the University of Transkei Medical School. Part I. Problem-based learning [editorial] S Afr Med J 1996 Jun;86(6):649-51

Iputo JE, Nganwa-Bagumah AB. The innovative medical curriculum of the University of Transkei Medical School. Part II. Community-based learning [editorial] S Afr Med J 1996 Jun;86(6):651-2

Iqbal A, Campbell WB, Palmer J. Use of split-skin grafting in the treatment of chronic leg ulcers [letter; comment] Ann R Coll Surg Engl 1995 Nov;77(6):463-4. Comment on: Ann R Coll Surg Engl 1995 May;77(3):222-3.

Iqbal A see **Ahmed M**
Iqbal I see **Nevo Y**

Iqbal J, Jacobson CD. Ontogeny of oxytocin-like immunoreactivity in the Brazilian opossum brain. Brain Res Dev Brain Res 1995 Dec 21;90(1-2):1-16

Iqbal J, Jacobson CD. Ontogeny of arginine vasopressin-like immunoreactivity in the Brazilian opossum brain. Brain Res Dev Brain Res 1995 Oct 27;89(1):11-32

Iqbal J see **Ahlborg N**
Iqbal J see **Ahmed I**
Iqbal J see **Webb NJ**

Iqbal K, Grundke-Iqbal I. Molecular mechanism of Alzheimer's neurofibrillary degeneration and therapeutic intervention. Ann N Y Acad Sci 1996 Jan 17;777:132-8 (22 ref.)

Iqbal K see **Alonso A del C**
Iqbal K see **Alonso AC**
Iqbal K see **Singh TJ**
Iqbal K see **Udaipurwala IH**
Iqbal K see **Wang JZ**
Iqbal M see **Athar M**
Iqbal M see **Bryan JP**
Iqbal M see **Jones SJ**

Iqbal MP, Niazi SK, Ashfaq MK, Mahboobali N. Pharmacokinetics of aditoprim in normal and febrile sheep. Biopharm Drug Dispos 1995 May;16(4):343-9

Iqbal MP, Niazi SK, Mehboobali N, Zaidi AA. Disposition kinetics of aditoprim in two monkeys in comparison to other mammalian species. Biopharm Drug Dispos 1995 Nov;16(8):713-8

Iqbal MP, Waqar MA. Basic medical research as a means of solving national health problems. JPMA J Pak Med Assoc 1995 Sep;45(9):250-2

Iqbal MZ. Pulsed dye laser lithotripsy for ureteric calculi. JPMA J Pak Med Assoc 1995 Jul;45(7):185-6

Iqbal N, Ahmad B, Janbaz KH, Gilani AU, Niazi SK. The effect of caffeine on the pharmacokinetics of acetaminophen in man. Biopharm Drug Dispos 1995 Aug; 16(6):481-7

Iqbal N, Knaus EE. Synthesis and smooth muscle calcium channel antagonist effects of dialkyl 1,4-dihydro-2,6-dimethyl-4-aryl-3,5-pyridinedicarboxylates containing a nitrooxy or nitrophenyl moiety in the 3-alkyl ester substituent. Arch Pharm (Weinheim) 1996 Jan;329(1):23-6

Iqbal N, van Praag HM. The role of serotonin in schizophrenia. Eur Neuropsychopharmacol 1995;5 Suppl:11-23 (140 ref.)

Iqbal N see **Haroon TS**
Iqbal S see **de Asis ML**
Iqbal S see **van den Berg AA**

Iqbal SJ, Whittaker P, Bourke J, Mumford R, Huthinson P, Le Van LW. Possible interference with calcipotriol on new IDS RIA for 1,25-dihydroxyvitamin D [letter] Clin Chem 1996 Jan;42(1):112-3

Iqbal TH, Cox MA, Lewis KO, Cooper BT. Effect of water-loading on the performance of polyethylene glycol as a marker of small intestinal permeability. Clin Sci (Colch) 1995 Sep;89(3):299-303

Iqbal TH see **Neumann CS**

Iqbal Z. Excitatory amino acid receptor-mediated neuronal signal transduction: modulation by polyamines and calcium. Mol Cell Biochem 1995 Aug-Sep;149-150:233-40 (61 ref.)

Iqbal Z see **Marsh D**
Iqbal Butt K see **Manabe M**
Irabu N see **Akikusa B**
Irabu N see **Kaneita Y**
Irace C see **Pujia A**
Irace G see **Bismuto E**
Irace L see **Benedetti-Valentini F**
Irace L see **Iacono A**
Iraci S see **Bianchi L**
Iradier MT see **Pérez-Santonja JJ**

Iragüen Eguskiza P, Olaskoaga Arrate A, Salcedo Arruti V, Salgado Sáenz J, Ortego Fernández de Retana A, de La Rica Jiménez JA. Satisfacción de usuarios de equipos de atención primaria: relación con la formación del médico en el área de la relación médico-paciente. Aten Primaria 1995 Nov 15;16(8):485-90 (Eng. Abstr.) **(Spa)**

Iragui-Madoz VJ see **Bullock TH**
Irahara M see **Ikawa H**
Irahara M see **Yoneda N**
Iraki B see **Uzan S**

Iramina K, Ueno S. Source estimation of spontaneous MEG activity and auditory evoked responses in normal subjects during sleep. Brain Topogr 1996 Spring;8(3):297-301

Iramina K, Ueno S, Matsuoka S. MEG and EEG topography of frontal midline theta rhythm and source localization. Brain Topogr 1996 Spring;8(3):329-31

Iramina K see **Yoshida H**
Iramina K see **Yoshiura T**
Iranami H see **Hatano Y**
Irani AM see **Castigli E**
Irani C see **Grillo IA**

Irani DN, Griffin DE. Regulation of lymphocyte homing into the brain during viral encephalitis at various stages of infection. J Immunol 1996 May 15;156(10):3850-7

Irani J, Aubert J. Re: Subcutaneous urinary diversions for palliative treatment of pelvic malignancies [letter; comment] J Urol 1996 Sep;156(3):1137. Comment on: J Urol 1995 Aug;154(2 Pt 1):367-70.

Irani J see **Bon D**
Irani J see **Doré B**
Irani J see **Gremmo E**
Irani K see **Sundaresan M**
Irani M see **Wakim R**

Irani MS, Izzat NN, Jones JW. Platelet function, coagulation tests, and cardiopulmonary bypass: lack of correlation between pre-operative and intra-operative whole blood lumiaggregometry and peri-operative blood loss in patients receiving autologous platelet-rich plasma. Blood Coagul Fibrinolysis 1995 Jul;6(5):428-32

Irani MT, Singh AR, Udwadia AD, Merchant RH. Neonatal herpes simplex virus-2 encephalitis. Indian Pediatr 1995 Apr;32(4):476-80 (15 ref.)

Irani S, Conen D. Soll die postoperative thromboenbolieprophylaxe auf die Nachspitalphase ausgedehnt werden? Schweiz Med Wochenschr 1996 Mar 9;126(10):386-91 (Eng. Abstr.) **(Ger)**

Irani S see **Chenoy R**
Irani S see **Mathur M**
Irani SF see **Gupte GL**
Irani SF see **Udwadia AD**

Irani WN, Grayburn PA, Afridi I. A negative transthoracic echocardiogram obviates the need for transesophageal echocardiography in patients with suspected native valve active infective endocarditis. Am J Cardiol 1996 Jul 1; 78(1):101-3

Irani WN see **deFilippi CR**
Iranmanesh A see **Bergendahl M**
Iranmanesh A see **Mulligan T**
Iranmanesh A see **Reyes-Fuentes A**
Iranpour B see **Barzilay I**
Irányi J see **Somogyi E**

Iranzo A, Kulisevsky J, Cadafalch J, Serrano C, Grau JM. Trastornos del movimiento asociados al SIDA. Neurologia 1996 Feb;11(2):70-5 (Eng. Abstr.) **(Spa)**

Iranzo A see **Ferrer S**

Iraqi F, Robinson D, Smith EJ. A restriction enzyme map of the sex-linked late-feathering locus of chickens. Poult Sci 1995 Sep;74(9):1515-9

Irarrázabal MJ see **Fava M**

Irarrazabal P, Meyer CH, Nishimura DG, Macovski A. Inhomogeneity correction using an estimated linear field map. Magn Reson Med 1996 Feb;35(2):278-82

Irarrazabal P see **Sachs TS**
Irarrázaval MJ see **Zalaquett R**

Iravani MM, Muscat R, Kruk ZL. Comparison of somatodendritic and axon terminal dopamine release in the ventral tegmental area and the nucleus accumbens. Neuroscience 1996 Feb;70(4):1025-37

Irawati D see **Subakir SB**
Irazábal C see **Pérez de Oteyza C**

Irazábal Olabarrieta L, Gutiérrez Ruiz B. Funciona la comunicación entre los niveles primario y secundario? Aten Primaria 1996 Apr 15;17(6):376-81 (Eng. Abstr.) **(Spa)**

Irazusta J see **de Gandarias JM**

Irbäck A, Peterson C, Potthast F. Evidence for nonrandom hydrophobicity structures in protein chains. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9533-8

Irby DM. Teaching and learning in ambulatory care settings: a thematic review of the literature. Acad Med 1995 Oct; 70(10):898-931 (152 ref.)

Irby DM see Hekelman FP
Irby P see Hübner WA
Irby RB see McLean MP
Irby SE see Kaufman KR
Irby SE see Star MJ
Irby SJ see Gateley DR
Irby SL see Koch SM
Irdani T, Perito B, Mastromei G. Characterization of a Streptomyces rochei endoglucanase. Ann N Y Acad Sci 1996 May 15;782:173–81
Iredale JP. Matrix turnover in fibrogenesis. Hepatogastroenterology 1996 Jan–Feb;43(7):56–71 (136 ref.)
Iredale JP, Benyon RC, Arthur MJ, Ferris WF, Alcolado R, Winwood PJ, Clark N, Murphy G. Tissue inhibitor of metalloproteinase–1 messenger RNA expression is enhanced relative to interstitial collagenase messenger RNA in experimental liver injury and fibrosis. Hepatology 1996 Jul;24(1):176–84
Iredale JP see Benyon RC
Iredale MJ see Sharara AM
Iredale PA see Widnell KL
Iregren A see Sjögren B
Irelan JT see Cogoni C
Ireland A see O'Sullivan GC
Ireland AC see Tibble JA
Ireland AJ, McGuinness N, Sherriff M. An investigation into the ability of soft drinks to adhere to enamel. Caries Res 1995;29(6):470–6
Ireland AJ see Brown D
Ireland AJ see Hislop LJ
Ireland AP. Specialized intestinal metaplasia in the cardia: not so special? Am J Gastroenterol 1996 Jun;91(6):1274–5
Ireland AP, Bremner CG, DeMeester TR. Bile reflux in Barrett's esophagus: the chicken or the egg? Am J Gastroenterol 1996 Jan;91(1):172–3
Ireland AP see Clark GW
Ireland AP see Kauer WK
Ireland BK see Acquavella JF
Ireland CM see Concepción GP
Ireland CM see Geyp M
Ireland DJ see Massoud EA
Ireland GW see Foreman DM
Ireland GW see Herrick SE
Ireland GW see Li J
Ireland H, Bayston T, Thompson E, Adami A, Gonçalves C, Lane DA, Finazzi G, Barbui T. Apparent heterozygous type II protein C deficiency caused by the factor V 506 Arg to Gln mutation [letter] Thromb Haemost 1995 Apr; 73(4):731–2
Ireland H see Baxter GM
Ireland H see Cui W
Ireland H see De Stefano V
Ireland H see Reitsma PH
Ireland H see Rintelen C
Ireland HA, Boisclair MD, Taylor J, Thompson E, Thein SL, Girolami A, De Caterina M, Scopacasa F, De Stefano V, Leone G, Finazzi G, Cohen H, Lane DA. Two novel (R(–11)C; T394D) and two repeat missense mutations in the protein C gene associated with venous thrombosis in six kindreds. Hum Mutat 1996;7(2):176–9
Ireland J. Direct access magnetic resonance imaging of the knee for GPs. Paper highlights shortage of orthopaedic skill [letter; comment] BMJ 1996 Mar 30;312(7034):850. Comment on: BMJ 1995 Dec 16;311(7020):1614.
Ireland J see Williams S
Ireland JD, Heese HV. Intramuscular injections in infants and children under 6 years of age [letter] S Afr Med J 1995 Oct;85(10):1031
Ireland JD see Westwood AT
Ireland JJ see King BF
Ireland JJ see McConnell DS
Ireland JJ see Sunderland SJ
Ireland JL see Good TE
Ireland K see Gordon MD
Ireland LM, Yan CH, Nelson LM, Atchison WD. Differential effects of 2,4–dithiobiuret on the synthesis and release of acetylcholine and dopamine from rat pheochromocytoma (PC12) cells. J Pharmacol Exp Ther 1995 Dec; 275(3):1453–62
Ireland LM see Hancock AA
Ireland M, English C, Cross I, Lindsay S, Strachan T. Partial trisomy 3q and the mild Cornelia de Lange syndrome phenotype [letter; comment] J Med Genet 1995 Oct; 32(10):837–8. Comment on: J Med Genet 1994 Feb;31(2):150–2.
Ireland MA see Kennedy NJ
Ireland MA see Rankin JM
Ireland MC, Regan BG. General practice medical records: is coding appropriate?. Medinfo 1995;8 Pt 1:47–50
Ireland ML, Hutchinson MR. Upper extremity injuries in young athletes. Clin Sports Med 1995 Jul;14(3):533–69 (101 ref.)
Ireland MP see Cancio I
Ireland N, Meagher J, Sleigh JW, Henderson JD. Heart rate variability in patients recovering from general anaesthesia. Br J Anaesth 1996 May;76(5):657–62
Ireland P see Tadano–Aritomi K
Ireland PD, Mickelsen D, Rodenhouse TG, Bakos RS, Goldstein B. Evaluation of the autonomic cardiovascular response in Arnold–Chiari deformities and cough syncope syndrome. Arch Neurol 1996 Jun;53(6):526–31
Ireland R see Pincus SH
Ireland RM see Grassmé HU
Ireland S see Yamatsuji T
Ireland WP see Singh B
Irenius E see Assender JW
Irestedt B see Torell E
Iret D see Oksüzoğlu G
Ireton GC see Stewart L
Ireton–Jones CS. Recognition of nutrition expertise is more important than certification [letter; comment] Am J Clin Nutr 1995 Nov;62(5):1024–5. Comment on: Am J Clin Nutr 1995 Jul;62(1):10–2.
Ireys HT, Grason HA, Guyer B. Assuring quality of care for children with special needs in managed care organizations: roles for pediatricians. Pediatrics 1996 Aug; 98(2 Pt 1):178–85
Ireys HT, Silver EJ. Perception of the impact of a child's chronic illness: does it predict maternal mental health? J Dev Behav Pediatr 1996 Apr;17(2):77–83
Ireys HT see Forjuoh SN
Ireys HT see Silver EJ
Irfan H see Malik WA
Irfanoğlu B see Korkusuz F
Irfanullah A see Marsh D
Irgau I, Fulda GJ, Hailstone D, Tinkoff GH. Internal mammary artery injury, anterior mediastinal hematoma, and cardiac compromise after blunt chest trauma. J Trauma 1995 Nov;39(5):1018–21
Irgau I, Reilly PM, Abdel–Misih RZ. Paired temporary loop ileostomies in the localization of small bowel hemorrhage of obscure origin. Am Surg 1995 Dec;61(12):1099–101
Irgens LM see Kristensen P
Irgens LM see Markestad T
Irgens LM see Oyen N
Irgens LM see Rasmussen S
Irgens LM see Vollset SE
Irgens RL, Gosink JJ, Staley JT. Polaromonas vacuolata gen. nov., sp. nov., a psychrophilic, marine, gas vacuolate bacterium from Antarctica. Int J Syst Bacteriol 1996 Jul; 46(3):822–6
Irgil C see Özgüc H
Iri H see Kumamoto Y
Iriacte Ortabe JI, Lejuste P, Reychler H. Le lambeau libre antébrachial à pédicule radial. I. Considérations théoriques et indications dans la reconstruction de la région maxillo–faciale. Acta Stomatol Belg 1995 Jun;92(2):57–73 (243 ref.) (Eng. Abstr.) **(Fre)**
Irianni G see Bercovich E
Ir'ianov IuM see Shevtsov VI
Iriarte A see Lain B
Iriarte A see Martinez–Carrion M
Iriarte J, Carreño M, de Castro P. Fatiga y afectación por sistemas funcionales en esclerosis múltiple. Neurologia 1996 Jun–Jul;11(6):210–5 (Eng. Abstr.) **(Spa)**
Iriarte J see Súbtil JC
Iriarte JA see Vives–Corrons JL
Iriarte MM, Caso R, Murga N, López de Argumedo M, Sagastagoitia D. Microvascular angina in systemic hypertension: diagnosis and treatment with enalapril. Am J Cardiol 1995 Nov 2;76(13):31D–34D (18 ref.)
Iriarte MM, Perez Olea J, Sagastagoitia D, Molinero E, Murga N. Congestive heart failure due to hypertensive ventricular diastolic dysfunction. Am J Cardiol 1995 Nov 2;76(13):43D–47D (20 ref.)
Iriarte MM see Domingo Sagastagoitia J
Iriarte MM see Salcedo A
Iriarte Ezkurdia MM. La disfunción diastólica como causa de insuficiencia cardíaca en el hipertenso. Arch Inst Cardiol Mex 1995 Sep–Oct;65(5):444–52 (Eng. Abstr.) **(Spa)**
Iriarte Ortabe J see Caubet Biayna J
Iriarte Ortabe JI, Caubet Biayna J, Reychler H. Leucoplasia bucal. Med Clin (Barc) 1996 Mar 16;106(10):387–94 (122 ref.) **(Spa)**
Iriarte Ortabe JI, Lejuste P, Reychler H. Le rôle de la microchirurgie dans la reconstruction des pertes de substance des tissus mous de la région maxillo–faciale. Acta Stomatol Belg 1995 Mar;92(1):17–29 (142 ref.) (Eng. Abstr.) **(Fre)**
Iriarte Ortabe JI, LeJuste P, Reychler H. Le lambeau libre antébrachial à pédicule radial. II. Technique opératoire. Acta Stomatol Belg 1995 Sep;92(3):105–23 (195 ref.) (Eng. Abstr.) **(Fre)**
Iriarte Ortabe JI, Lejuste P, Reychler H. Le lambeau antébrachial libre dans la chirurgie réparatrice maxillo–faciale. Technique opératoire et résultats de 40 cas cliniques. Rev Stomatol Chir Maxillofac 1996;97(3):131–44 (Eng. Abstr.) **(Fre)**
Iriarte Ortabe JI see Caubet Biayna J
Iriarte Ortabe JI see García Marín F
Iribar C, Esteban MJ, Martinez JM, Peinado JM. Decrease in cytosolic Aspartyl–aminopeptidase but not in Alanyl–aminopeptidase activity in the frontal cortex of the aged rat. Brain Res 1995 Jul 31;687(1–2):211–3
Iribarren AM. Oligonucleótidos sintéticos y su aplicación en terapia génica. Medicina (B Aires) 1995;55(3):263–6 (Eng. Abstr.) **(Spa)**
Iribarren C, Reed DM, Chen R, Yano K, Dwyer JH. Low serum cholesterol and mortality. Which is the cause and which is the effect? [see comments] Circulation 1995 Nov 1;92(9):2396–403. Comment in: Circulation 1995 Nov 1;92(9):2365–6.
Iribarren C, Sharp D, Burchfiel CM, Sun P, Dwyer JH. Association of serum total cholesterol with coronary disease and all–cause mortality: multivariate correction for bias due to measurement error. Am J Epidemiol 1996 Mar 1;143(5):463–71
Iribarren C, Sharp DS, Curb JD, Yano K. High uric acid: a metabolic marker of coronary heart disease among alcohol abstainers. J Clin Epidemiol 1996 Jun;49(6):673–8
Iribarren JA see Belzunegui J
Iribarren MJ see Pueyo FJ
Iribarren P see Rivero VE
Iribarren R see Vera JC
Iriberri J, Herndl GJ. Formation and microbial utilization of amorphous aggregates in the sea: ecological significance. Microbiologia 1995 Sep;11(3):309–22
Irico G, Cacciopolli L, Farré A, Cooke M. Histerectomía laparoscópica. Resultados en 80 casos. Rev Fac Cien Med Univ Nac Cordoba 1994;52(2):17–24 (Eng. Abstr.) **(Spa)**
Irie A, Kamata T, Puzon–McLaughlin W, Takada Y. Critical amino acid residues for ligand binding are clustered in a predicted beta–turn of the third N–terminal repeat in the integrin alpha 4 and alpha 5 subunits. EMBO J 1995 Nov 15;14(22):5550–6
Irie A, Lee K, Kadowaki K, Handa M. [Radical prostatectomy in a patient with hemophilia B] Nippon Hinyokika Gakkai Zasshi 1995 Sep;86(9):1501–3 (Eng. Abstr.) **(Jpn)**
Irie A see Bouffard DY
Irie A see Kamata T
Irie A see Katayama Y
Irie A see Kumano K
Irie A see Matsuura N
Irie A see Yamamoto H
Irie F, Kobayashi M, Hirayama K, Nagase S, Iitsuka T, Yamaguchi N, Koyama A. Rheumatoid arthritis associated with membranous nephropathy and IgA nephritis with necrotizing lesions. Nephrol Dial Transplant 1996 Jul; 11(7):1338–41 (28 ref.)
Irie F, Kurono S, Li YT, Seyama Y, Hirabayashi Y. Isolation of three novel cholinergic neuron–specific gangliosides from bovine brain and their in vitro syntheses. Glycoconj J 1996 Apr;13(2):177–86
Irie F, Murakoshi H, Suzuki T, Suzuki Y, Kon K, Ando S, Yoshida K, Hirabayashi Y. Characterization of four monosialo and a novel disialo Asn N–glycosides from the urine of a patient with aspartylglycosaminuria. Glycoconj J 1995 Jun;12(3):290–7
Irie F see Furuya S
Irie F see Hara–Yokoyama M
Irie H, Honda H, Kaneko K, Kuroiwa T, Fukuya T, Yoshimitsu K, Aibe H, Hirakata R, Horie Y, Maeda T, Masuda K. Inflammatory pseudotumors of the spleen: CT and MRI findings. J Comput Assist Tomogr 1996 Mar–Apr; 20(2):244–8
Irie H, Lu CC. Dynamic evaluation of swallowing in patients with cerebrovascular accident. Clin Imaging 1995 Oct–Dec;19(4):240–3
Irie H see Fukuya T
Irie H see Honda H
Irie H see Ko T
Irie H see Nakashima K
Irie H see Noji S
Irie HY see Ravichandran KS
Irie J see Nomata K
Irie K. [Structural studies of phorbol ester–binding domain of protein kinase C by photoaffinity labeling] Seikagaku 1996 Feb;68(2):129–32 (16 ref.) **(Jpn)**
Irie K, Hosoyama H, Takeuchi T, Iwabuchi K, Watanabe H, Abe M, Abe K, Arai S. Transgenic rice established to express corn cystatin exhibits strong inhibitory activity against insect gut proteinases. Plant Mol Biol 1996 Jan; 30(1):149–57
Irie K, Ishida H, Furukawa T, Koyanagi K, Miyamoto Y. [Clinicopathological study on primary lung cancer—immunohistochemical expression of p53 suppressor gene and bcl–2 oncogene in relation to prognosis] Rinsho Byori 1996 Jan;44(1):32–41 (23 ref.) (Eng. Abstr.) **(Jpn)**
Irie K see Errede B
Irie K see Fujii E
Irie K see Gelperin D
Irie K see Mizoguchi T
Irie K see Moriguchi T
Irie K see Ohkawa M
Irie K see Ozaki T
Irie K see Shibuya H
Irie K see Uchida Y
Irie K see Watanabe Y
Irie K see Yamaguchi K
Irie K see Yashar B
Irie M see Gotoh K
Irie M see Kurihara H
Irie M see Ohgi K
Irie M see Sugiyama K
Irie M see Thorner MO
Irie R see Ota T
Irie S, Saito T, Nakamura K, Kanazawa N, Ogino M, Nukazawa T, Ito H, Tamai Y, Kowa H. Association of anti–GM2 antibodies in Guillain–Barré syndrome with acute cytomegalovirus infection. J Neuroimmunol 1996 Aug;68(1–2):19–26

Irie S see **Ieiri I**
Irie S see **Kanazawa N**
Irie S see **Katagiri K**
Irie S see **Nakayama M**
Irie T, Fukushi K, Namba H, Iyo M, Tamagami H, Nagatsuka S, Ikota N. Brain acetylcholinesterase activity: validation of a PET tracer in a rat model of Alzheimer's disease. J Nucl Med 1996 Apr;37(4):649–55
Irie T, Kusano S. Contrast-enhanced spiral CT of the liver: effect of injection time on time to peak hepatic enhancement. J Comput Assist Tomogr 1996 Jul–Aug; 20(4):633–7
Irie T, Oonuki T, Kei J, Sone Y, Nitta S. [Peri- and postoperative courses in patients undergoing concomitant cardiac and pulmonary operations] Nippon Kyobu Geka Gakkai Zasshi 1996 Jun;44(6):747–54 (Eng. Abstr.) **(Jpn)**
Irie T see **Abe K**
Irie T see **Iso Y**
Irie T see **Matsubara K**
Irie T see **Nakagawa K**
Irie T see **Namba H**
Irie T see **Yamada T**
Irie Y, Tatsumi K, Kusuda S, Kawawaki H, Boyages SC, Nose O, Ichiba Y, Katsumata N, Amino N. Screening for PIT1 abnormality by PCR direct sequencing method. Thyroid 1995 Jun;5(3):207–11
Irie Y see **Imazeki T**
Irie Y see **Okuda K**
Irie Y see **Osugi T**
Irie Y see **Tanaka H**
Irie Y see **Yasuda K**
Irifune K see **Hirai K**
Irifune M see **Ogino S**
Irifune M see **Sato T**
Irifune T see **Tabushi K**
Irigaray JL, Braye F, Oudadesse H, Jallot E, Weber G, Amiribadi A, Tixier H. Diffusion of mineral elements evaluated by PIXE at the bone–coral interface. J Biomater Sci Polym Ed 1996;7(8):741–9
Irigaray R, Dorca J. Neumonías atípicas. Arch Bronconeumol 1996 Apr;32(4):187–95 (66 ref.) **(Spa)**
Irigaray R see **Bueso A**
Irigoyen I see **Cuesta MJ**
Irigoyen M see **Manheimer-Lory A**
Irigoyen MC, Moreira ED, Ida F, Pires M, Cestari IA, Krieger EM. Changes of renal sympathetic activity in acute and chronic conscious sinoaortic denervated rats. Hypertension 1995 Dec;26(6 Pt 2):1111–6
Irigoyen MC see **Maeda CY**
Irigoyen MC see **Werner A**
Irigoyen ME, Molina N, Luengas I. Prevalence and severity of dental fluorosis in a Mexican community with above-optimal fluoride concentration in drinking water. Community Dent Oral Epidemiol 1995 Aug;23(4):243–5
Irigoyen-Camacho ME, Molina-Feichero N, Villanueva-Arriaga R, García-López S. Cambios en los índices de caries dental en escolares de una zona de Xochimilco, México: 1984–1992. Salud Publica Mex 1995 Sep–Oct;37(5):430–6 (Eng. Abstr.) **(Spa)**
Irigoyen Coria A, Gómez Clavelina F, Fernández Ortega M, Mazón Ramírez J. Influencia de la revista Atención Primaria en la medicina familiar de México. Aten Primaria 1996 Apr 30;17(7):480 **(Spa)**
Irigoyen-Coria A see **Gomez-Clavelina FJ**
Irigoyen Recalde I see **Cuesta Zorita MJ**
Iriguchi N see **Kinoshita Y**
Irik D see **Rambukkana A**
Iriki M see **Hayashi J**
Iriki M see **Ozawa T**
Iriki T see **Funaba M**
Irikov OA see **Romanov IuA**
Irikura K, Morii S, Miyasaka Y, Yamada M, Tokiwa K, Yada K. Impaired autoregulation in an experimental model of chronic cerebral hypoperfusion in rats. Stroke 1996 Aug; 27(8):1399–404
Irikura K see **Tokiwa K**
Irimajiri A, Ando M, Matsuoka R, Ichinowatari T, Takeuchi S. Dielectric monitoring of rouleaux formation in human whole blood: a feasibility study. Biochim Biophys Acta 1996 Aug 13;1290(3):207–9
Irimajiri A see **Takeuchi S**
Irimajiri K see **Maeda Y**
Irimajiri S see **Hirakata M**
Irimajiri S see **Masuda T**
Irimajiri S see **Matsumura M**
Irimajiri S see **Nakao Y**
Irimajiri S see **Obana M**
Irimajiri S see **Suzuki A**
Irimpen AM, Tenaglia AN, Shin DJ, Buda AJ. Lack of ventricular remodeling in non-Q-wave myocardial infarction. Am Heart J 1996 Mar;131(3):466–71
Irimura T see **Fukuda M**
Irimura T see **Imai Y**
Irimura T see **Izumi Y**
Irimura T see **Kolke C**
Irimura T see **Kojima K**
Irimura T see **Konami Y**
Irimura T see **Matsumoto N**
Irimura T see **Matsushita Y**
Irimura T see **Suzuki N**
Irimura T see **Yamamoto M**
Irino K see **Kaku M**
Irino S see **Kubota Y**
Irino S see **Morita T**
Irinopoulou T see **Beil M**
Irinopoulou T see **Vassy J**
Irintchev A see **Wernig A**
Irion A see **Schwemmle M**
Irion GD, Garrison MD, Abraham W. Effect of PGML excipient mixture in a transdermal system on the in vitro transport of estradiol across skin. Pharm Res 1995 Nov; 12(11):1618–22
Irion O, Luzuy F, Béguin F. Nonclosure of the visceral and parietal peritoneum at caesarean section: a randomised controlled trial. Br J Obstet Gynaecol 1996 Jul;103(7):690–4
Irion O, Matute J, Bischof P. Prédiction de la prématurité par la fibronectine oncofoetale. Etude de cohorte prospective. J Gynecol Obstet Biol Reprod (Paris) 1995; 24(6):624–9 (Eng. Abstr.) **(Fre)**
Irion O, Stuckelberger P, Moutquin JM, Morabia A, Extermann P, Béguin F. Is intrapartum vibratory acoustic stimulation a valid alternative to fetal scalp pH determination? Br J Obstet Gynaecol 1996 Jul;103(7):642–7
Irion O see **Biedermann K**
Irion V see **Kreiter M**
Iriondo A see **Richard C**
Iriondo A see **Ringdén O**
Iriondo I see **Muerza J**
Iriondo M see **de Pancorbo MM**
Iriondo M see **Eaglstein WH**
Iriondo M see **Gassió R**
Iris JM, Frappé H, Ponce G. Es el aborto ilegal un procedimiento seguro? Presentación de un caso. Ginecol Obstet Mex 1996 Jun;64:261–4 (Eng. Abstr.) **(Spa)**
Iris JM see **Rangel A**
Iris de la cruz S. Estudios invasivos de consultorio en el diagnóstico de incontinencia urinaria de esfuerzo. Ginecol Obstet Mex 1996 Jun;64:278–82 (Eng. Abstr.) **(Spa)**
Irisawa A see **Takahashi M**
Irisawa C see **Ogihara M**
Irisawa H see **Miura M**
Irish AJ see **Stevens SS**
Irish D see **Bustillo JR**
Irish D see **Drobniewski FA**
Irish GG, Barbour GW, Classen HL, Tyler RT, Bedford MR. Removal of the alpha-galactosides of sucrose from soybean meal using either ethanol extraction or exogenous alpha-galactosidase and broiler performance. Poult Sci 1995 Sep;74(9):1484–94
Irish J see **Macdonald MR**
Irish JC see **Adams SG**
Irish JC see **Cooper RM**
Irish JC see **Fabian MC**
Irish JC see **Liu TC**
Irish JC see **Wong DL**
Irish JD see **Ensor BE**
Irish JT, Hall JA. Interruptive patterns in medical visits: the effects of role, status and gender. Soc Sci Med 1995 Sep; 41(6):873–81
Irish M see **O'Toole SJ**
Irish VF, Yamamoto YT. Conservation of floral homeotic gene function between Arabidopsis and antirrhinum. Plant Cell 1995 Oct;7(10):1635–44
Irish VF see **Bouhidel K**
Irish VF see **Day CD**
Irish VF see **McGonigle B**
Irish W see **Kirby S**
Irish W see **Nieto-Rodriguez JA**
Irish W see **Shapiro R**
Irish W see **Van Thiel DH**
Irita K, Sakai H, Yamakawa M, Nawata H, Yoshitake J, Takahashi S. Effects of OP 2507, a stable analogue of prostaglandin I2, on carbon tetrachloride-induced liver damage in starved rats. Tohoku J Exp Med 1996 Mar; 178(3):279–85
Iritani A, Mitani T. Nuclear transfer in bovine embryos. Methods Mol Biol 1995;48:317–29
Iritani N, Fukuda H. Polyunsaturated fatty acid-mediated suppression of insulin-dependent gene expression of lipogenic enzymes in rat liver. J Nutr Sci Vitaminol (Tokyo) 1995 Apr;41(2):207–16
Iritani N, Fukuda H, Tada K, Itoh A, Noguchi T. Diet differentially regulates glucokinase and L-type pyruvate kinase gene expression in rat liver. J Nutr 1995 Dec; 125(12):2945–52
Iritani N, Hosomi H, Fukuda H, Tada K, Ikeda H. Soybean protein suppresses hepatic lipogenic enzyme gene expression in Wistar fatty rats. J Nutr 1996 Feb; 126(2):380–8
Iritani N see **Fukuda H**
Iritani S see **Arai T**
Iritani T see **Konishi Y**
Iritani T see **Tanaka T**
Iritani Y see **Otsuki K**
Iriuchijima T see **Michimata T**
Iriuchijima T see **Murakami M**
Iriuchijima T see **Yamada M**
Iriya K see **Fernandes M**
Iriya K see **Okumura M**
Iriya K see **Oliveira CV**
Iriyama K, Tsuchibashi T, Miki C, Kalembeyi I, Li H, Urata H, Saitoh R. Elimination rate of fat emulsion particles from plasma in Japanese subjects as determined by a triglyceride clamp technique. Nutrition 1996 Feb;12(2):79–82
Iriyama K, Tsuchibashi T, Urata H, Miki C, Ilunga K, Li H, Carpentier YA. Elimination of fat emulsion particles from plasma during glucose infusion. Br J Surg 1996 Jul; 83(7):946–8
Iriyama K see **Miki C**
Iriyama K see **Ohmae E**
Iriyama T, Sugimura S, Hattori Y, Watanabe K, Negi K, Matsuyama T, Senga M, Takeda I, Ozawa K, Nakamura H. [A case of tricuspid regurgitation due to blunt chest trauma] Kyobu Geka 1995 Oct;48(11):949–52 (Eng. Abstr.) **(Jpn)**
Iriyama T, Sugimura S, Hattori Y, Watanabe K, Negi K, Matsuyama T, Yamashita M, Senga M, Kanou H, Ozawa K. [A case of aortic valve rupture due to blunt chest trauma] Kyobu Geka 1995 Dec;48(13):1118–21 (Eng. Abstr.) **(Jpn)**
Iriye C see **Wallace MR**
Iriye T see **Kosuda S**
Iriyoshi N see **Takeuchi K**
Irizar A, Barnett CR, Flatt PR, Ioannides C. Defective expression of cytochrome P450 proteins in the liver of the genetically obese Zucker rat. Eur J Pharmacol 1995 Dec 7;293(4):385–93
Irizar A, Ioannides C. Extrahepatic expression of P450 proteins in insulin-dependent diabetes mellitus. Xenobiotica 1995 Sep;25(9):941–9
Irizarry MC see **Ghaemi SN**
Irizarry MC see **Kalkanis SN**
Irizarry MC see **Merkel PA**
Irjala K see **Forsström JJ**
Irjala K see **Grönroos P**
Irjala K see **Pelttari L**
Irjala K see **Penttilä TA**
Irjala K see **Punnonen K**
Irjala K see **Taimela E**
Irjala K see **Vasankari T**
Irjala KM see **Matinlauri IH**
Irkeç M see **Sengör T**
Irken G see **Kavukçu S**
Irken G see **Ozkan H**
Irkens-Kiesecker U see **Müller M**
Irlbacher K see **Zeilhofer HF**
Irlbeck M, Zimmer HG. The functional and metabolic responses of the heart to catecholamines are attenuated in diabetic rats. Cardioscience 1995 Jun;6(2):131–8
Irlbeck M see **Zimmer HG**
Irlin J see **Savion S**
Irman-Florjanc T. Increased plasma tele-methylhistamine levels in the rat: effects on plasma and tissue histamine and its elimination. Inflamm Res 1995 Apr;44 Suppl 1:S88–9
Irmay F see **Pinder M**
Irmer U see **Suhr D**
Irmes F see **Györfi A**
Irminger JC see **Kaufmann JE**
Irminger-Finger I, Nöthiger R. The Drosophila melanogaster gene lethal(3)73Ah encodes a ring finger protein homologous to the oncoproteins MEL-18 and BMI-1. Gene 1995 Oct 3;163(2):203–8
Irmler A see **Freidl W**
Irmler M see **Hahne M**
Irmler M see **Rensing-Ehl A**
Irmler M see **Sadoul R**
Iro H see **Schneider W**
Iro H see **Waldfahrer F**
Irokanulo EA, Akueshi CO. Virulence of Cryptococcus neoformans serotypes A, B, C and D for four mouse strains. J Med Microbiol 1995 Oct;43(4):289–93
Irokawa M see **Ogihara T**
Irokawa M see **Seino Y**
Irokawa T see **Nagaki M**
Irolla E see **Bonnin P**
Iron A, Richard P, de Zulueta MP, Thomas G, Thomas M. Genotyping of a patient homozygous for a rare apolipoprotein E1 [Gly127—>Asp; Arg158—>Cys] (Weisgraber allele). J Inherit Metab Dis 1995;18(6):723–6
Iron A see **Dandré F**
Iron A see **de Précigout V**
Irons CE, Flynn MA, Mok LM, Reynolds EE. Endothelin and PDGF enhance arachidonic acid release and DNA synthesis in vascular smooth muscle cells. Am J Physiol 1996 Jun;270(6 Pt 1):C1642–6
Irons DW, Baylis PH, Davison JM. Effect of atrial natriuretic peptide on renal hemodynamics and sodium excretion during human pregnancy. Am J Physiol 1996 Jul;271(1 Pt 2):F239–42
Irons DW see **James RJ**
Irons KP see **Walters LL**
Irons L see **Wilson AD**
Irons M see **Shefer S**
Irons R see **Daniel R**
Irons RD see **Pyatt DW**
Irons RP see **Tan CC**
Irons S see **Lawrie AS**
Irons TG see **Patton D**
Irons WA see **Clarey JC**
Ironside J see **Lasmézas CI**
Ironside J see **Maclean H**
Ironside J see **Wright M**

Ironside JW see **Bell JE**
Ironside JW see **Bell RW**
Ironside JW see **Grant R**
Ironside JW see **Holmes SJ**
Ironside JW see **Kretzschmar HA**
Ironside JW see **MacDonald ST**
Ironside JW see **Mumford CJ**
Ironside JW see **Nicoll JA**
Ironside JW see **Roos RA**
Ironside JW see **Smith PE**
Ironside JW see **Sutherland K**
Ironside JW see **Will RG**
Ironside JW see **Young GR**
Ironside JW see **Zeidler M**

Ironson G, Field T, Scafidi F, Hashimoto M, Kumar M, Kumar A, Price A, Goncalves A, Burman I, Tetenman C, Patarca R, Fletcher MA. Massage therapy is associated with enhancement of the immune system's cytotoxic capacity. Int J Neurosci 1996 Feb;84(1-4):205-17

Ironson G see **Lutgendorf SK**
Iroshnikova ES see **Shevchenko VI**

Irova T, Ninane J. AIDS-resembling disease in a non-HIV-infected African born to an HIV-positive mother. Pediatr Hematol Oncol 1995 Sep-Oct;12(5):495-8

Irrgang E see **Kalmar P**
Irrgang JJ see **Harner CD**
Irrgang KD see **Karge M**
Irrgang KD see **Lorkovic ZJ**
Irriguible D see **Solé F**
Irscheid S see **Richter B**
Irschick EU see **Huemer HP**

Irschik H, Augustiniak H, Gerth K, Höfle G, Reichenbach H. The ripostatins, novel inhibitors of eubacterial RNA polymerase isolated from myxobacteria. J Antibiot (Tokyo) 1995 Aug;48(8):787-92

Irschik H, Jansen R, Gerth K, Höfle G, Reichenbach H. Sorangiolid A, a new antibiotic isolated from the myxobacterium Sorangium cellulosum So ce 12. J Antibiot (Tokyo) 1995 Aug;48(8):886-7

Irschik H, Jansen R, Gerth K, Höfle G, Reichenbach H. Chivosazol A, a new inhibitor of eukaryotic organisms isolated from myxobacteria. J Antibiot (Tokyo) 1995 Sep; 48(9):962-6

Irschik H see **Gerth K**
Irschik H see **Klauser R**
Irsfeld S see **Groeben H**

Irshad M, Acharya SK. Status of hepatitis viral markers in patients with acute and chronic liver diseases in northern India. Intervirology 1994;37(6):369-72

Irshad M, Acharya SK, Joshi YK. Prevalence of hepatitis C virus antibodies in the general population & in selected groups of patients in Delhi. Indian J Med Res 1995 Oct; 102:162-4

Irshad M see **Acharya SK**

Irshaid Y, Branch RA, Adedoyin A. Metabolic interactions of putative cytochrome P4503A substrates with alternative pathways of dapsone metabolism in human liver microsomes. Drug Metab Dispos 1996 Feb;24(2):164-171

Irshaid YM see **Hadidi HF**
Irsigler H see **Lechleitner M**
Irsigler K see **Auinger M**
Irsigler K see **Holler C**
Irsigler K see **Lhotta K**
Irsigler K see **Pechanek U**
Irsigler K see **Wanke T**
Irsula O see **Baron AD**
Irtel von Brenndorf C see **Rosendahl W**
Irtelli L see **Natoli C**
Irth H see **Buscher BA**
Irth H see **Oosterkamp AJ**
Irthum B see **Klisnick A**
Irtun O see **Larsen TS**
Iruarrizaga A see **Aliño SF**

Iruela-Arispe L, Gordon K, Hugo C, Duijvestijn AM, Claffey KP, Reilly M, Couser WG, Alpers CE, Johnson RJ. Participation of glomerular endothelial cells in the capillary repair of glomerulonephritis. Am J Pathol 1995 Dec; 147(6):1715-27

Iruela-Arispe L see **Luther T**
Iruela-Arispe L see **Reed MJ**

Iruela-Arispe ML, Porter P, Bornstein P, Sage EH. Thrombospondin-1, an inhibitor of angiogenesis, is regulated by progesterone in the human endometrium. J Clin Invest 1996 Jan 15;97(2):403-12

Iruela-Arispe ML see **Gariano RF**

Iruela López T, Juncosa Font S. Factores que influyen en el seguimiento de los pacientes hipertensos. Aten Primaria 1996 Mar 31;17(5):332-7 (Eng. Abstr.) **(Spa)**

Irurzun A, Sánchez-Palomino S, Novoa I, Carrasco L. Monensin and nigericin prevent the inhibition of host translation by poliovirus, without affecting p220 cleavage. J Virol 1995 Dec;69(12):7453-60

Irurzun J see **Barreiro G**

Irusta PM, Borca MV, Kutish GF, Lu Z, Caler E, Carrillo C, Rock DL. Amino acid tandem repeats within a late viral gene define the central variable region of African swine fever virus. Virology 1996 Jun 1;220(1):20-7

Irusta PM see **Borca MV**
Irven C see **Loughlin J**
Irvin B see **Samad AH**

Irvin BL, Acton GJ. Stress mediation in caregivers of cognitively impaired adults: theoretical model testing. Nurs Res 1996 May-Jun;45(3):160-6

Irvin BR see **Ullman EF**
Irvin C see **Bendeck MP**
Irvin C see **Reidy MA**
Irvin CG see **Crausman RS**
Irvin CG see **Kaminsky DA**
Irvin CG see **Kraft M**
Irvin JD see **Myers DE**
Irvin JD see **Waddick KG**
Irvin JD see **Wexler RR**
Irvin RT see **Lee KK**
Irvin RT see **Wong WY**
Irvin RT see **Yu L**
Irvin W see **Fisher SG**
Irvin WS see **Parker JC**
Irvin ZV see **Bloch N**
Irvine A see **Lagattolla NR**
Irvine A see **McCutcheon J**

Irvine AD, Bruce IN, Walsh M, Burrows D, Handley J. Dermatological presentation of disease associated with antineutrophil cytoplasmic antibodies: a report of two contrasting cases and a review of the literature. Br J Dermatol 1996 May;134(5):924-8 (30 ref.)

Irvine AD, Sweeney L, Corbett JR. Lymphangioma circumscriptum associated with paravesical cystic retroperitoneal lymphangioma. Br J Dermatol 1996 Jun; 134(6):1135-7

Irvine AE see **Bell AL**
Irvine AR see **Cunningham ET Jr**
Irvine AR see **Gonzalez GA**
Irvine AT see **Kneale BJ**
Irvine B see **Cochrane DD**
Irvine BD see **Hendricks DA**

Irvine CD, Baird RN, Lamont PM, Davies AH. Endarterectomy for asymptomatic carotid artery stenosis [editorial] BMJ 1995 Oct 28;311(7013):1113-4

Irvine CD, Irvine SH. Effect of antihypertensive treatment on cognitive function of older patients. Effect is not proved [letter; comment] BMJ 1996 Jul 20;313(7050):166-7. Comment on: BMJ 1996 Mar 30;312(7034):801-5.

Irvine CD see **Davies AH**
Irvine CH see **Alexander SL**
Irvine D see **Bagshaw M**

Irvine DH, Donaldson LJ. The doctor's dilemma. Br Med Bull 1995 Oct;51(4):842-53 (28 ref.)

Irvine DR, Park VN, Mattingley JB. Responses of neurons in the inferior colliculus of the rat to interaural time and intensity differences in transient stimuli: Implications for the latency hypotheses. Hear Res 1995 May;85(1-2):127-41

Irvine DS. Computer assisted semen analysis systems: sperm motility assessment. Hum Reprod 1995 Oct;10 Suppl 1:53-9 (43 ref.)

Irvine DS, Cawood EH, Richardson DW, MacDonald E, Aitken RJ. A survey of semen donation: phase II the view of the donors [letter; comment] Hum Reprod 1995 Oct; 10(10):2752-3. Comment on: Hum Reprod 1995 Apr;10(4):951-9.

Irvine DS see **Aitken RJ**
Irvine DS see **Baker HW**
Irvine DS see **Sukcharoen N**

Irvine EJ, Zhou Q, Thompson AK. The Short Inflammatory Bowel Disease Questionnaire: a quality of life instrument for community physicians managing inflammatory bowel disease. CCRPT Investigators. Canadian Crohn's Relapse Prevention Trial. Am J Gastroenterol 1996 Aug; 91(8):1571-8

Irvine GB see **el-Agnaf OM**
Irvine GH see **Moule I**
Irvine J see **Callanan JJ**
Irvine J see **Deber RB**
Irvine J see **Labow RS**
Irvine JA see **Flowers CW**
Irvine JA see **Flowers CW Jr**
Irvine JA see **McLeod SD**

Irvine KR, Rao JB, Rosenberg SA, Restifo NP. Cytokine enhancement of DNA immunization leads to effective treatment of established pulmonary metastases. J Immunol 1996 Jan 1;156(1):238-45

Irvine KR see **Rao JB**

Irvine R. Phospholipid signalling. Taking stock of PI-PLC [news; comment] Nature 1996 Apr 18;380(6575):581-3. Comment on: Nature 1996 Apr 18;380(6575):595-602.

Irvine R see **Spencer HW**
Irvine RA see **Mah SM**
Irvine RA see **Rubinsztein DC**
Irvine RF see **Divecha N**
Irvine RF see **Loomis-Husselbee JW**
Irvine RF see **Munnik T**

Irvine S. Is the human testis still an organ at risk? [editorial] BMJ 1996 Jun 22;312(7046):1557-8

Irvine S, Cawood E, Richardson D, MacDonald E, Aitken J. Evidence of deteriorating semen quality in the United Kingdom: birth cohort study in 577 men in Scotland over 11 years [see comments] BMJ 1996 Feb 24; 312(7029):467-71. Comment in: BMJ 1996 Feb 24;312(7029):457-8.

Irvine SH see **De Carli G**
Irvine SH see **Irvine CD**
Irvine SS see **Magnusson RS**
Irvine SS see **Scott M**
Irvine SS see **Stewart GJ**

Irving A see **Patat A**

Irving C, Nieto MA, DasGupta R, Charnay P, Wilkinson DG. Progressive spatial restriction of Sek-1 and Krox-20 gene expression during hindbrain segmentation. Dev Biol 1996 Jan 10;173(1):26-38

Irving C see **Patel K**
Irving D see **Konski A**
Irving D see **Konski AA**
Irving DE see **Davies KM**

Irving EL, Robertson KM. Influences of monocular image degradation on the monocular components of fixation disparity. Ophthalmic Physiol Opt 1996 Jul;16(4):326-35

Irving EL, Sivak JG, Curry TA, Callender MG. Chick eye optics: zero to fourteen days. J Comp Physiol [A] 1996 Aug;179(2):185-94

Irving G, Bor R, Catalan J. Psychological distress among gay men supporting a lover or partner with AIDS: a pilot study. AIDS Care 1995;7(5):605-17

Irving G see **Baldeweg T**
Irving G see **Meadows J**
Irving H see **Hately W**
Irving HC see **Barker AP**
Irving HC see **O'Connor PJ**

Irving JA, Cain G, Parr A, Howard M, Angus B, Cattan AR. OCT embedded sections of pathological specimens as a source of high quality RNA for reverse transcriptase/polymerase chain reaction. J Clin Pathol 1996 Mar;49(3):258-9

Irving JA, Lysiak JJ, Graham CH, Hearn S, Han VK, Lala PK. Characteristics of trophoblast cells migrating from first trimester chorionic villus explants and propagated in culture. Placenta 1995 Jul;16(5):413-33

Irving JA see **Rowe D**
Irving L see **Mayall B**
Irving LB see **Naughton MT**

Irving M. Steady-state polarization from cylindrically symmetric fluorophores undergoing rapid restricted motion. Biophys J 1996 Apr;70(4):1830-5

Irving M see **Allen TS**
Irving M see **Henderson BS**
Irving M see **Herrick AL**
Irving M see **Ling N**
Irving M see **Richards DM**
Irving M see **Williams N**
Irving MH see **Ayuk P**
Irving MH see **Williams N**
Irving NG see **Reeves RH**
Irving PE see **Burke JM**
Irving R see **Calvert N**

Irving RM, Beynon GJ, Viani L, Hardy DG, Baguley DM, Moffat DA. The patient's perspective after vestibular schwannoma removal: quality of life and implications for management. Am J Otol 1995 May;16(3):331-7

Irving RM see **Gray RF**
Irving RM see **Harada T**
Irving SG see **Hedvat CV**
Irving SG see **Kamesaki H**
Irving TC see **Webb MS**
Irving TC see **Zhang R**
Irving W see **Myers B**

Irving WL. Ebola virus transmission [editorial] Int J Exp Pathol 1995 Aug;76(4):225-6 (14 ref.)

Irwig L see **Bennetts A**
Irwig L see **Caplehorn JR**
Irwig L see **Zwarenstein M**
Irwig LM see **Glasziou PP**
Irwig LM see **Loy CT**
Irwin A see **O'Driscoll CM**

Irwin AS, Maffulli N, Chesney RB. Scapho-trapezoid arthritis. A cause of residual pain after arthroplasty of the trapezio-metacarpal joint. J Hand Surg [Br] 1995 Jun; 20(3):346-52

Irwin B, Heck JD, Hatfield GW. Codon pair utilization biases influence translational elongation step times. J Biol Chem 1995 Sep 29;270(39):22801-6

Irwin B see **Cochrane DD**

Irwin C, Fyles A, Wong CS, Cheung CM, Zhu Y. Late renal function following whole abdominal irradiation. Radiother Oncol 1996 Mar;38(3):257-61

Irwin C see **George K**
Irwin CE Jr see **Liang SW**
Irwin CE Jr see **Ryan SA**

Irwin CJ. The management of endometrial carcinoma [editorial] Br J Hosp Med 1996 Mar 20-Apr 2;55(6):308-10

Irwin CJ see **Lavker RM**
Irwin CR see **James JA**

Irwin D, Miller JM, Cornell SJ. GPs often fail to give early parenteral benzylpenicillin in suspected meningococcal infection [letter; comment] BMJ 1996 Jun 15; 312(7045):1538. Comment on: BMJ 1995 Jan 7;310(6971):29-30.

Irwin D see **Wreghitt T**

Irwin DM. Molecular evolution of ruminant lysozymes. EXS 1996;75:347-61 (42 ref.)

Irwin DM. Evolution of the bovine lysozyme gene family: changes in gene expression and reversion of function. J Mol Evol 1995 Sep;41(3):299-312

Irwin DM, Yu M, Wen Y. Isolation and characterization of vertebrate lysozyme genes. EXS 1996;75:225-41 (71 ref.)

Irwin DM see **Yu M**
Irwin E see **Everett JE**
Irwin GW Jr see **Lukemeyer GT**

Irwin HJ. Codependence, narcissism, and childhood trauma. J Clin Psychol 1995 Sep;51(5):658–65
Irwin I see **Beck KD**
Irwin I see **Forno LS**
Irwin JA, Tipton KF. Affinity precipitation of dehydrogenases with bis-NADH derivatives. Biochem Soc Trans 1996 Feb;24(1):11S
Irwin JA see **Whisson SC**
Irwin JC, Kirk D, Gwatkin RB, Navre M, Cannon P, Giudice LC. Human endometrial matrix metalloproteinase-2, a putative menstrual proteinase. Hormonal regulation in cultured stromal cells and messenger RNA expression during the menstrual cycle [see comments] J Clin Invest 1996 Jan 15;97(2):438–47. Comment in: J Clin Invest 1996 Jan 15;97(2):273–4.
Irwin JW see **Tsai PK**
Irwin K, Olivo N, Schable CA, Weber JT, Janssen R, Ernst J. Performance characteristics of a rapid HIV antibody assay in a hospital with a high prevalence of HIV infection. CDC–Bronx–Lebanon HIV Serosurvey Team [see comments] Ann Intern Med 1996 Sep 15;125(6):471–5. Comment in: Ann Intern Med 1996 Sep 15;125(6):509–11.
Irwin KL, Olivo N, Schable C, Weber JT, Janssen R, Ernst J. Absence of human immunodeficiency virus type 2 infection among patients in a hospital serving a New York community at high risk for infection. Centers for Disease Control and Prevention/Bronx–Lebanon Hospital Center HIV Serosurvey Team. Transfusion 1996 Aug;36(8):731–3
Irwin KL, Peterson HB. Breast cancer and condoms [letter; comment] J R Soc Med 1995 Nov;88(11):663. Comment on: J R Soc Med 1994 Sep;87(9):570.
Irwin KL see **Factor SH**
Irwin KM. Sex, lies and androgen insensitivity syndrome [letter; comment] Can Med Assoc J 1996 Jun 15; 154(12):1833. Comment on: Can Med Assoc J 1996 Feb 15;154(4):568–70.
Irwin L see **Rand RW**
Irwin L see **Simmons E**
Irwin LR, Beckett R, Suman RK. Steroid injection for carpal tunnel syndrome. J Hand Surg [Br] 1996 Jun;21(3):355–7
Irwin LR, Paul R, Kumaren R, Bagga TK. Complex carpal dislocation. J Hand Surg [Br] 1995 Dec;20(6):746–9 (15 ref.)
Irwin M, McClintick J, Costlow C, Fortner M, White J, Gillin JC. Partial night sleep deprivation reduces natural killer and cellular immune responses in humans. FASEB J 1996 Apr;10(5):643–53
Irwin M see **Ergen A**
Irwin M see **Goldman BS**
Irwin M see **Roizen NJ**
Irwin M see **Thompson PM**
Irwin MC see **Jadus MR**
Irwin MG, Henderson M. Cardiac arrest during major spinal scoliosis surgery in a patient with Duchenne's muscular dystrophy undergoing intravenous anaesthesia. Anaesth Intensive Care 1995 Oct;23(5):626–9
Irwin MG, Jones RD, Visram AR, Kenny GN. Patient-controlled alfentanil. Target-controlled infusion for postoperative analgesia. Anaesthesia 1996 May; 51(5):427–30
Irwin MG, Roulson CJ, Jones RD, Cheng IK, Visram AR, Chan YM. Peri-operative administration of rectal diclofenac sodium. The effect on renal function in patients undergoing minor orthopaedic surgery. Eur J Anaesthesiol 1995 Jul;12(4):403–6
Irwin MG see **Henderson MA**
Irwin MH. Dilemmas of life and death [letter] J R Soc Med 1995 Dec;88(12):724
Irwin MH, Roll S. The psychological impact of sexual abuse of Native American boarding-school children. J Am Acad Psychoanal 1995 Fall;23(3):461–73
Irwin MR see **Friedman EM**
Irwin MR see **Jadus MR**
Irwin MS. Nature and mechanism of peripheral nerve damage in an experimental model of non-freezing cold injury. Ann R Coll Surg Engl 1996 Jul;78(4):372–9
Irwin P see **Sramek JJ**
Irwin PL, King G, Hicks KB. Polymerized cyclomaltoheptaose (beta-cyclodextrin, beta-CDn) inclusion complex formation with chlorogenic acid: solvent effects on thermochemistry and enthalpy-entropy compensation. Carbohydr Res 1996 Feb 28;282(1):65–79
Irwin R see **Ellis A**
Irwin RA see **Jensen PS**
Irwin RD see **Sanders VM**
Irwin RJ, Francis MA. Perception of simple and complex visual stimuli: decision strategies and hemispheric differences in same-different judgments. Perception 1995; 24(7):787–809
Irwin RL see **Lonardo RF**
Irwin RP see **Hough CJ**
Irwin RP see **Yan GM**
Irwin RS, Weg JG. A 26-year-old man with shortness of breath, fever, and hemoptysis. Kaposi's sarcoma. Chest 1996 Sep;110(3):833–4
Irwin RS see **Mello CJ**
Irwin RS see **Smyrnios NA**
Irwin S. Age related distributive justice and claims on resources. Br J Sociol 1996 Mar;47(1):68–92 (44 ref.)
Irwin ST see **Cowan CG**
Irwin SW see **Field JS**
Irwin SW see **McKeown CA**
Irwin W see **Song W**
Irwin WJ see **Barnes AR**
Irwin WJ see **Coulson JM**
Irwin WJ see **Nicklin PL**
Irwin WJ see **Walker I**
Irzhak LI, Azarov IaE. Deistvie kratkovremennoĭ stimuliatsii myshts na srodstvo gemoglobina k kislorodu u koshki. Dokl Akad Nauk 1995 Sep;344(3):425–6 **(Rus)**
Irzhak LI, Vitiazev VA. Kislotno-osnovnye svoĭstva gemoglobina laboratornoĭ myshi posle gamma-oblucheniia. Zh Evol Biokhim Fiziol 1996 Jan-Feb;32(1):104–6 (Eng. Abstr.) **(Rus)**
Irzhak LI see **Petrova NB**
Irzyniec T see **Kuska J**
Irzyniec T see **Wnuk RS**
al-Isa AN. Prevalence of obesity among adult Kuwaitis: a cross-sectional study. Int J Obes Relat Metab Disord 1995 Jun;19(6):431–3
Isa K see **Fujiwara K**
Isa K see **Kobayashi S**
Isa L see **Frontini L**
Isa MN, Boyd E, Turner TL, Tolmie J, Connor JM. Identification of chromosome 21 materials using the whole chromosome 21 specific library. Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:92–5
Isa T, Iino M, Itazawa S, Ozawa S. Spermine mediates inward rectification of Ca(2+)-permeable AMPA receptor channels. Neuroreport 1995 Oct 23;6(15):2045–8
Isa T, Itazawa S, Iino M, Tsuzuki K, Ozawa S. Distribution of neurones expressing inwardly rectifying and Ca(2+)-permeable AMPA receptors in rat hippocampal slices. J Physiol (Lond) 1996 Mar 15;491 (Pt 3):719–33
Isa T, Naito K. Activity of neurons in the medial pontomedullary reticular formation during orienting movements in alert head-free cats. J Neurophysiol 1995 Jul;74(1):73–95
Isa Y. [Repeated MK-801 administration but not methamphetamine produces up-regulation of muscarinic acetylcholine receptors in mice] Masui 1995 Dec; 44(12):1648–53 (Eng. Abstr.) **(Jpn)**
Isa Y see **Ohyama A**
Isaac B see **Prasad R**
Isaac DD, Andrew DJ. Tubulogenesis in Drosophila: a requirement for the trachealess gene product. Genes Dev 1996 Jan 1;10(1):103–17
Isaac E. New guidelines [letter; comment] N Y State Dent J 1995 Nov;61(9):18. Comment on: N Y State Dent J 1995 Aug-Sep;61(7):39–41.
Isaac EL see **Crawley AC**
Isaac J. Costs and benefits of keeping a log-book [letter] Anaesthesia 1996 Aug;51(8):793
Isaac J, Berndt TJ, Knox FG. Role of dopamine in the exaggerated phosphaturic response to parathyroid hormone in the remnant kidney. J Lab Clin Med 1995 Nov; 126(5):470–3
Isaac J see **Chia YW**
Isaac J see **Gonçalves L**
Isaac J see **Marques C**
Isaac J see **Melo F**
Isaac JM see **Van Winkle LS**
Isaac JT, Hjelmstad GO, Nicoll RA, Malenka RC. Long-term potentiation at single fiber inputs to hippocampal CA1 pyramidal cells. Proc Natl Acad Sci U S A 1996 Aug 6; 93(16):8710–5
Isaac M, Janca A, Burke KC, Costa e Silva JA, Acuda SW, Altamura AC, Burke JD Jr, Chandrashekar CR, Miranda CT, Tacchini G. Medically unexplained somatic symptoms in different cultures. A preliminary report from phase I of the World Health Organization International Study of Somatoform Disorders. Psychother Psychosom 1995; 64(2):88–93
Isaac M, McNeely MC. Dermatitis herpetiformis associated with lichen planopilaris. J Am Acad Dermatol 1995 Dec; 33(6):1050–1 (3 ref.)
Isaac MK see **Naik AN**
Isaac MT see **Romilly CS**
Isaac PG, Stacey J, Clee CM. Nonradioactive probes. Mol Biotechnol 1995 Jun;3(3):259–65 (24 ref.)
Isaac RE see **Lamango NS**
Isaac RE see **Meyer DJ**
Isaac RE see **Sajid M**
Isaac S see **De Villaine S**
Isaac VE, Patel L, Curran T, Abate-Shen C. Use of fluorescence resonance energy transfer to estimate intramolecular distances in the Msx-1 homeodomain. Biochemistry 1995 Nov 21;34(46):15276–81
Isaac-Renton J, Moorehead W, Ross A. Longitudinal studies of Giardia contamination in two community drinking water supplies: cyst levels, parasite viability, and health impact. Appl Environ Microbiol 1996 Jan;62(1):47–54
Isaac-Renton J see **Baruch AC**
Isaac-Renton J see **Bell A**
Isaac-Renton J see **Ong C**
Isaac-Renton JL, Lewis LF, Ong CS, Nulsen MF. A second community outbreak of waterborne giardiasis in Canada and serological investigation of patients. Trans R Soc Trop Med Hyg 1994 Jul-Aug;88(4):395–9
Isaac-Renton JL see **Wallis PM**
Isaacman DJ, Karasic RB, Reynolds EA, Kost SI. Effect of number of blood cultures and volume of blood on detection of bacteremia in children. J Pediatr 1996 Feb;128(2):190–5
Isaacman DJ, Zhang Y, Rydquist-White J, Wadowsky RM, Post JC, Ehrlich GD. Identification of a patient with Streptococcus pneumoniae bacteremia and meningitis by the polymerase chain reaction (PCR). Mol Cell Probes 1995 Jun;9(3):157–60
Isaacs A see **Pollard AJ**
Isaacs AJ, Britton AR, McPherson K. Utilisation of hormone replacement therapy by women doctors [see comments] BMJ 1995 Nov 25;311(7017):1399–401. Comment in: BMJ 1996 May 18;312(7041):1301.
Isaacs B see **Friedman G**
Isaacs D. Occult bacteremia or occult clinical acumen? Curr Opin Pediatr 1996 Feb;8(1):1–2
Isaacs D see **Burgess MA**
Isaacs D see **Burgner D**
Isaacs D see **David E**
Isaacs D see **Hanlon M**
Isaacs D see **Johnson PD**
Isaacs D see **Jones CA**
Isaacs D see **McDonnell M**
Isaacs D see **Mai TV**
Isaacs D see **Wilkinson SE**
Isaacs D see **Wong M**
Isaacs GJ. Persistence of non-standard dialect in school-age children. J Speech Hear Res 1996 Apr;39(2):434–41
Isaacs HV, Pownall ME, Slack JM. eFGF is expressed in the dorsal midline of Xenopus laevis. Int J Dev Biol 1995 Aug;39(4):575–9
Isaacs J see **Moreau T**
Isaacs JD, Hale G, Waldmann H, Dick AD, Haynes R, Forrester JV, Watson P, Meyer PA. Monoclonal antibody therapy of chronic intraocular inflammation using Campath-1H [letter] Br J Ophthalmol 1995 Nov; 79(11):1054–5
Isaacs JD, Manna VK, Rapson N, Bulpitt KJ, Hazleman BL, Matteson EL, St. Clair EW, Schnitzer TJ, Johnston JM. CAMPATH-1H in rheumatoid arthritis--an intravenous dose-ranging study. Br J Rheumatol 1996 Mar;35(3):231–40
Isaacs JD, Waldmann H. Helplessness as a strategy for avoiding antiglobulin responses to therapeutic monoclonal antibodies. Ther Immunol 1994 Dec;1(6):303–12
Isaacs JD see **Newman DK**
Isaacs JD Jr, Wells CS, Williams DB, Odem RR, Gast MJ, Strickler RC. Endometrial thickness is a valid monitoring parameter in cycles of ovulation induction with menotropins alone. Fertil Steril 1996 Feb;65(2):262–6
Isaacs JS see **Corwin DS**
Isaacs JT see **Denmeade SR**
Isaacs JT see **Furuya Y**
Isaacs JT see **Ichikawa T**
Isaacs JT see **Joseph IB**
Isaacs JT see **Lin X**
Isaacs JT see **Nihei N**
Isaacs JT see **Rinker-Schaeffer CW**
Isaacs K see **Kettritz U**
Isaacs KA see **Friedman BJ**
Isaacs KL see **Moore LG**
Isaacs KR see **Gray SA**
Isaacs M see **Flombaum CD**
Isaacs M see **Kanter A**
Isaacs M see **Spivak JL**
Isaacs NW. Cystine knots. Curr Opin Struct Biol 1995 Jun; 5(3):391–5 (22 ref.)
Isaacs NW see **Emsley P**
Isaacs NW see **Klonisch T**
Isaacs NW see **Thunnissen AM**
Isaacs P. Misoprostol and NSAID ulcers [editorial] Am J Gastroenterol 1996 Feb;91(2):187–8
Isaacs PE see **Kapur A**
Isaacs R see **Oleksowicz L**
Isaacs R see **Weiss GR**
Isaacs RE see **Lazarus HM**
Isaacs RJ, Harris AL, Hickson ID. Regulation of the human topoisomerase IIalpha gene promoter in confluence-arrested cells. J Biol Chem 1996 Jul 12; 271(28):16741–7
Isaacs RJ see **Chakravarthy BR**
Isaacs RJ see **Whitfield JF**
Isaacs S. The human-data interface: a comparison of the cognitive style of the IT department with that of the management. Medinfo 1995;8 Pt 1:789–91
Isaacs S see **Babst TA**
Isaacs SL, Sandy LG, Schroeder SA. Grants to shape the health care workforce: the Robert Wood Johnson Foundation experience. Health Aff (Millwood) 1996 Summer;15(2):279–95
Isaacs SN see **Carl M**
Isaacs TW, McAllister IL. Adenocarcinoma metastatic to the choroid: diagnosis by trans-scleral biopsy [letter] Eye 1995; 9 (Pt 5):643–7
Isaacs TW, McAllister IL, Wade MS. Benign fleck retina [letter] Br J Ophthalmol 1996 Mar;80(3):267–8
Isaacs WB. Molecular genetics of prostate cancer. Cancer Surv 1995;25:357–79 (133 ref.)
Isaacs WB, Bova GS, Morton RA, Bussemakers MJ, Brooks JD, Ewing CM. Genetic alterations in prostate cancer. Cold Spring Harb Symp Quant Biol 1994;59:653–9 (67 ref.)
Isaacs WB see **Bova GS**
Isaacs WB see **Brooks JD**
Isaacs WB see **Cher ML**
Isaacs WB see **Ewing CM**
Isaacs WB see **Graff JR**

Isaacs WB see **Jarrard DF**
Isaacs WB see **MacGrogan D**
Isaacs WB see **Morton RA Jr**
Isaacs WB see **Schutte M**
Isaacsohn JL see **Bakker-Arkema RG**
Isaacson D see **Edic PM**
Isaacson G. Acute airway obstruction in the hospitalized infant: four hard lessons in the distal trachea. Ann Otol Rhinol Laryngol 1996 Jul;105(7):532–5
Isaacson G, Parke WW. Meningitis after adenoidectomy: an anatomic explanation. Ann Otol Rhinol Laryngol 1996 Sep; 105(9):684–8 (18 ref.)
Isaacson G see **Adler SC**
Isaacson G see **Gentile VG**
Isaacson JA, Roth JA, Wood C, Carpenter S. Loss of Gag-specific antibody reactivity in cattle experimentally infected with bovine immunodeficiency-like virus. Viral Immunol 1995;8(1):27–36
Isaacson JE, Frable MA. Cryptococcosis of the larynx. Otolaryngol Head Neck Surg 1996 Jan;114(1):106–9 (10 ref.)
Isaacson JE, Hasenstab MS, Wohl DL, Williams GH. Learning disability in children with postmeningitic cochlear implants. Arch Otolaryngol Head Neck Surg 1996 Sep;122(9):929–36
Isaacson JE, Laine F, Williams GH. Pneumolabyrinth as a computed tomographic finding in poststapedectomy vertigo. Ann Otol Rhinol Laryngol 1995 Dec;104(12):974–6
Isaacson JE, Sismanis A. Cholesterol granuloma cyst of the petrous apex. Ear Nose Throat J 1996 Jul;75(7):425–9
Isaacson JE see **Wohl DL**
Isaacson JH. Postoperative confusion in a 42-year-old man. Cleve Clin J Med 1995 Nov-Dec;62(6):370–1
Isaacson JH see **Jones T**
Isaacson JH see **Williams B**
Isaacson JS, Walmsley B. Counting quanta: direct measurements of transmitter release at a central synapse. Neuron 1995 Oct;15(4):875–84
Isaacson K see **Rudman D**
Isaacson KB see **Mathur S**
Isaacson KB see **Sayegh RA**
Isaacson KG. Orthodontic facebow injuries [letter; comment] Br J Orthod 1995 Nov;22(4):381. Comment on: Br J Orthod 1995 May;22(2):207.
Isaacson KG, Jones ML. Localising maxillary canines [letter; comment] Br Dent J 1996 Apr 20;180(8):284. Comment on: Br Dent J 1995 Dec 9-23;179(11-12):416–20.
Isaacson KG, Jones ML. Localising maxillary canines [letter; comment] Br Dent J 1996 May 25;180(10):368. Comment on: Br Dent J 1995 Dec 9-23;179(11-12):416–20.
Isaacson LG, Billieu SC. Increased perivascular norepinephrine following intracerebroventricular infusion of NGF into adult rats. Exp Neurol 1996 May;139(1):54–60
Isaacson LG, Ondris D, Crutcher KA. Plasticity of mature sensory cerebrovascular axons following intracranial infusion of nerve growth factor. J Comp Neurol 1995 Oct 23;361(3):451–60
Isaacson M see **Blondeau JM**
Isaäcson M see **Frean JA**
Isaacson PG. Recent developments in our understanding of gastric lymphomas. Am J Surg Pathol 1996;20 Suppl 1:S1–7 (29 ref.)
Isaacson PG. Splenic marginal zone lymphoma [letter; comment] Blood 1996 Jul 15;88(2):751–2. Comment on: Blood 1996 Jan 1;87(1):299–307.
Isaacson PG. Primary gastric lymphoma. Br J Biomed Sci 1995 Dec;52(4):291–6 (40 ref.)
Isaacson PG. The revised European-American lymphoma (REAL) classification [editorial] Clin Oncol (R Coll Radiol) 1995;7(6):347–8
Isaacson PG. Intestinal lymphoma and enteropathy [editorial; comment] J Pathol 1995 Oct;177(2):111–3 (22 ref.). Comment on: J Pathol 1995 Oct;177(2):115–22.
Isaacson PG, Ashton-Key M. Phenotype of Hodgkin and Reed-Sternberg cells [letter] Lancet 1996 Feb 17; 347(8999):481
Isaacson PG see **Ashton-Key M**
Isaacson PG see **Diss TC**
Isaacson PG see **Du M**
Isaacson PG see **Dunn-Walters DK**
Isaacson PG see **Hussell T**
Isaacson PG see **Myers JL**
Isaacson PG see **Pan LX**
Isaacson PG see **Peng H**
Isaacson PG see **Savio A**
Isaacson PG see **Wang J**
Isaacson PG see **Wotherspoon AC**
Isaacson RA, Lendzian F, Abresch EC, Lubitz W, Feher G. Electronic structure of Q-A in reaction centers from Rhodobacter sphaeroides. I. Electron paramagnetic resonance in single crystals. Biophys J 1995 Aug; 69(2):311–22
Isaacson RA see **Adir N**
Isaacson RE, Trigo E. Pili of Pasteurella multocida of porcine origin. FEMS Microbiol Lett 1995 Oct 15;132(3):247–51
Isaacson RE see **Lee JH**
Isaacson RJ. Superimposition and structural analysis [comment] Am J Orthod Dentofacial Orthop 1996 Feb; 109(2):193–5. Comment on: Am J Orthod Dentofacial Orthop 1996 Feb;109(2):180–92.
Isaacson RL, Varner JA. Potential interactions between nimodipine and adrenal hormones. Ann N Y Acad Sci 1995 Sep 15;765:134–42; discussion 160–2 (29 ref.)
Isaacson RL, Varner JA, Baars JM, De Wied D. The effects of pregnenolone sulfate and ethylestrenol on retention of a passive avoidance task. Brain Res 1995 Aug 14; 689(1):79–84
Isaacson S, Pugash RA. Use of a variation of loop snare for manipulation of ureteral stents. AJR Am J Roentgenol 1996 May;166(5):1169–71
Isaacson S see **Kordek R**
Isaacson SH, Asher DM, Godec MS, Gibbs CJ Jr, Gajdusek DC. Widespread, restricted low-level measles virus infection of brain in a case of subacute sclerosing panencephalitis. Acta Neuropathol (Berl) 1996;91(2):135–9
Isaak MI, Just MA. Constraints on the processing of rolling motion: the curtate cycloid illusion. J Exp Psychol Hum Percept Perform 1995 Dec; 21(6):1391–408
Isaakovich B see **Stav A**
Isaaz K see **Barthélémy JC**
Isaaz K see **Cerisier A**
Isaaz K see **de Chillou C**
Isabel L see **Bessell JR**
Isabel L see **Liu S**
Isabella F see **Atlante M**
Isabella G, Ramondo A, Cardaioli P, Reimers B, Pasquetto G, Carasi M, Razzolini R, Chioin R. Aterectomia rotazionale e PTCA in lesioni coronariche complesse (B2 e C): risultati immediati e a distanza. G Ital Cardiol 1995 Sep;25(9):1127–38 (Eng. Abstr.) **(Ita)**
Isabella L see **Orlando G**
Isabey D see **Lofaso F**
Isabey D see **Mancebo J**
Isacchi A see **Magistrelli G**
Isacchi G see **Carere A**
Isacchi G see **Santino I**
Isacescu V see **Schmid I**
Isachkova LM see **Leonova GN**
Isacke CM see **Neame SJ**
Isacke CM see **Sheikh H**
Isacke CM see **Wheatley SC**
Isackson J, Wallace MS, Ho RJ, Shen DD, Yaksh TL. Antinociception and side effects of L- and D-dipalmitoylphosphatidyl choline liposome-encapsulated alfentanil after spinal delivery in rats. Pharmacol Toxicol 1995 Nov;77(5):333–40
Isackson PJ. Trophic factor response to neuronal stimuli or injury. Curr Opin Neurobiol 1995 Jun;5(3):350–7 (75 ref.)
Isackson PJ see **Mocchetti I**
Isackson PJ see **Murray KD**
Isacoff EY see **Mannuzzu LM**
Isacson C, Kessis TD, Hedrick L, Cho KR. Both cell proliferation and apoptosis increase with lesion grade in cervical neoplasia but do not correlate with human papillomavirus type. Cancer Res 1996 Feb 15;56(4):669–74
Isacson C see **Athas JM**
Isacson C see **Raab SS**
Isacson C see **Smith YR**
Isacson J, Trollfors B, Hedvall G, Taranger J, Zackrisson G. Response and decline of serum IgG antibodies to pertussis toxin, filamentous hemagglutinin and pertactin in children with pertussis. Scand J Infect Dis 1995;27(3):273–7
Isacson O, Deacon TW, Pakzaban P, Galpern WR, Dinsmore J, Burns LH. Transplanted xenogeneic neural cells in neurodegenerative disease models exhibit remarkable axonal target specificity and distinct growth patterns of glial and axonal fibres. Nat Med 1995 Nov;1(11):1189–94
Isacson O see **Dinsmore J**
Isacson O see **Dinsmore JH**
Isacson O see **Freeman TB**
Isacson O see **Galpern WR**
Isacson O see **Garcia AR**
Isacson R see **Gillis S**
Isacsson A see **Lindholm LH**
Isacsson A see **Sjöbeck B**
Isacsson A see **Sundquist J**
Isacsson G, Wasserman D, Bergman U. Self-poisonings with antidepressants and other psychotropics in an urban area of Sweden. Ann Clin Psychiatry 1995 Sep;7(3):113–8
Isacsson SO see **Dejin-Karlsson E**
Isacsson SO see **Merlo J**
Isacsson U see **Frykholm GJ**
Isacsson U see **Glimelius B**
Isacsson U see **Grusell E**
Isada CM. Protease inhibitors: promising new weapons against HIV. Cleve Clin J Med 1996 Jul-Aug;63(4):204–8 (23 ref.)
Isada NB see **Dombrowski MP**
Isaenko VV see **Suvorov AV**
Isaev GG, Segizbaeva MO. Mekhanizmy kompensatsii izmenennogo soprotivleniia dykhaniiu pri myshechnoĭ rabote u cheloveka. Biull Eksp Biol Med 1995 Sep; 120(9):247–51 **(Rus)**
Isaev GG, Segizbaeva MO. Mekhanizmy respiratornykh reaktsiĭ na vneshnie i vnutrennie rezistivnye nagruzki. Fiziol Cheloveka 1995 Sep-Oct;21(5):96–105 **(Rus)**
Isaev MA see **Nechipurenko IuD**
Isaev N see **Khodorov B**
Isaev NI see **Korobov LN**
Isaev NK, Zorov DB, Stelmashook EV, Uzbekov RE, Kozhemyakin MB, Victorov IV. Neurotoxic glutamate treatment of cultured cerebellar granule cells induces Ca2+ -dependent collapse of mitochondrial membrane potential and ultrastructural alterations of mitochondria. FEBS Lett 1996 Aug 26;392(2):143–7
Isaev SI see **Aniskin VM**
Isaev VA see **Samsonov MA**
Isaev VG see **Savchenko VG**
Isaev VG see **Tagiev AF**
Isaeva VA see **Pletsityĭ KD**
Isaeva VA see **Spirichev VB**
Isaeva VG see **Surinov BP**
Isaeva IuG see **Men'shikov DD**
Isaeva NIu see **Galkin VB**
Isaevich LV see **Pokrovskiĭ VI**
Isageva LW see **Yachmenyov VA**
Isaguliants MG, Kadoshnikov IuP, Kalinina TI, Khuliakov IuE, Semiletov IuA, Smirnov VD, Wahren B. Ekspressiia épitopov VICh-1 v sostave chastits, obrazuemykh belkom nukleokapsida virusa gepatita B cheloveka. Biokhimiia 1996 Mar;61(3):532–45 (Eng. Abstr.) **(Rus)**
Isai H, Nakajima Y, Kimura J, Tamura M, Ito K, Kamachi H, Kon H, Kazui K, Kusumoto K, Uchino J. Calcium mobilization in porcine orthotopic liver transplantation. Transplant Proc 1996 Jun;28(3):1780–1
Isai H see **Kamachi H**
Isai H see **Kimura J**
Isai H see **Tamura M**
Isaia J see **Sola F**
Isaji M see **Arai N**
Isaka K, Nakajima A, Ogawa T, Hosaka M, Kosugi Y, Suzuki Y, Koshiishi M, Takayama M. [Usefulness of newly developed subcutaneous one point lifting method in gynecological laparoscopic operation] Nippon Sanka Fujinka Gakkai Zasshi 1996 Jan;48(1):53–60 (Eng. Abstr.) **(Jpn)**
Isaka K see **Mizutani S**
Isaka K see **Suzuki Y**
Isaka K see **Yudate T**
Isaka N see **Miyahara M**
Isaka N see **Shibata M**
Isaka S. [QOL assessment in the treatment of prostate cancer] Gan To Kagaku Ryoho 1996 Mar;23(4):427–31 (Eng. Abstr.) **(Jpn)**
Isaka S see **Gospodarowicz MK**
Isaka S see **Kotake T**
Isaka T, Yoshimine T, Maruno M, Hayakawa T. Morphological effects of tumor necrosis factor-alpha on the blood vessels in rat experimental brain tumors. Neurol Med Chir (Tokyo) 1996 Jul;36(7):423–7
Isaka Y, Brees DK, Ikegaya K, Kaneda Y, Imai E, Noble NA, Border WA. Gene therapy by skeletal muscle expression of decorin prevents fibrotic disease in rat kidney. Nat Med 1996 Apr;2(4):418–23
Isaka Y see **Imai E**
Isaka Y see **Moriwaki H**
Isaka Y see **Sato A**
Isaki H, Hanaoka H. The effects of high dose of parathyroid hormone on fetal osteoclasts and their precursors in vivo: an ultrastructural-cytochemical study. Anat Rec 1995 Dec; 243(4):421–9
Isaki K see **Fukutani Y**
Isaki K see **Omori M**
Isakoff SJ, Taha C, Rose E, Marcusohn J, Klip A, Skolnik EY. The inability of phosphatidylinositol 3-kinase activation to stimulate GLUT4 translocation indicates additional signaling pathways are required for insulin-stimulated glucose uptake. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10247–51
Isakoff SJ, Yu YP, Su YC, Blaikie P, Yajnik V, Rose E, Weidner KM, Sachs M, Margolis B, Skolnik EY. Interaction between the phosphotyrosine binding domain of Shc and the insulin receptor is required for Shc phosphorylation by insulin in vivo. J Biol Chem 1996 Feb 23;271(8):3959–62
Isakoff SJ see **Marcusohn J**
Isakov A see **Nadler E**
Isakov A see **Shapira I**
Isakov AP, Broome JR, Dutka AJ. Acute carpal tunnel syndrome in a diver: evidence of peripheral nervous system involvement in decompression illness. Ann Emerg Med 1996 Jul;28(1):90–3
Isakov E, Boduragin N, Korzets A, Susak Z. Reflex sympathetic dystrophy of both patellae following burns. Burns 1995 Dec;21(8):616–8
Isakov I, Madjarov B, Bartov E. Safe method for cleaning the posterior lens capsule. J Cataract Refract Surg 1995 Jul;21(4):371–2
Isakov N, Wange RL, Watts JD, Aebersold R, Samelson LE. Purification and characterization of human ZAP-70 protein-tyrosine kinase from a baculovirus expression system. J Biol Chem 1996 Jun 28;271(26):15753–61
Isakov N see **Samelson LE**
Isakov N see **Tamir A**
Isakov VA, Shamanova MG, Nasorina RN, Chepik EB, Gerasimova AA. Kliniko-rentgenologicheskie osobennosti porazheniĭ legkikh pri ne oslozhnennom i oslozhnennom pnevmoniiakh grippe. Vestn Ross Akad Med Nauk 1995; (9):25–9 (Eng. Abstr.) **(Rus)**
Isakov VA see **Briazhikova TS**
Isakov VA see **Briazzhikova TS**
Isakov VA see **Tsybalova LM**
Isakov VD, Babakhanian RV, Kuznetsov IuD, Katkov ID, Dolinskiĭ VE. Gazovoe ognestrel'noe oruzhie kak raznovidnost' ognestrel'nykh gazometatel'nykh ustroĭstv. Sud Med Ekspert 1995 Oct-Dec;38(4):9–11 (Eng. Abstr.)

(Rus)

Isakov VD, Babakhanian RV, Kuznetsov IuD, Katkov ID, Sigalov FA. Osobennosti ognestrel'nykh povrezhdenii, nanesennykh iz gazovogo stvol'nogo oruzhii.
Sud Med Ekspert 1996 Apr–Jun;39(2):10–4 (Eng. Abstr.)
(Rus)

Isakov VD see **Babakhanian RV**

Isakov IuF, Fedorova VN, Shafranov VV, Butorina AV, Faustova EE, Bykovskaia SS, Fomicheva NV. Otsenka effektivnosti lecheniia gemangiom. Biull Eksp Biol Med 1995 Jun;119(6):669–72 (Rus)

Isakov IuF see **Poliaev IuA**

Isakova GK, Zhogoleva NN. O tsitologicheskikh mekhanizmakh, lezhashchikh v osnove rosta diapauznykh blastotsist norki. Dokl Akad Nauk 1996 Apr;347(6):825–7
(Rus)

Isakovic R see **Marojevic I**

Isaksen P see **Huff R**

Isaksen P see **Kaufmann WE**

Isaksen PC see **Anderson GD**

Isaksen PC see **Li JJ**

Isaksen PC see **Mnich SJ**

Isaksen PC see **Smith WG**

Isaksen TR see **Farmer CJ**

Isaksson A, Hultberg B. Serum beta-hexosaminidase isoenzymes are precursor forms.
Scand J Clin Lab Invest 1995 Aug;55(5):433–40

Isaksson A, Musti AM, Bohmann D. Ubiquitin in signal transduction and cell transformation.
Biochim Biophys Acta 1996 Aug 8;1288(1):F21–9 (73 ref.)

Isaksson A see **Hultberg B**

Isaksson A see **Peverali FA**

Isaksson B. Felaktig beskrivning av Viktväktarkost för ungdomar. Lakartidningen 1996 Aug 7;93(32–33):2725–6
(Swe)

Isaksson B. Viktväktarnas program utvecklas kontinuerligt. Lakartidningen 1996 Sep 4;93(36):3013 (Swe)

Isaksson C. Henrik Sjöberg, med stud och Sveriges förste olympier. Lakartidningen 1996 Jul 24;93(30–31):2668–9
(Swe)

Isaksson E, Björkholm M, Holm G, Johansson B, Nilsson B, Mellstedt H, Osterborg A. Blood clonal B-cell excess in patients with monoclonal gammopathy of undetermined significance (MGUS): association with malignant transformation. Br J Haematol 1996 Jan;92(1):71–6

Isaksson L see **Herlitz J**

Isaksson LA see **Björnsson A**

Isaksson LA see **Zhang S**

Isaksson M see **Bruze M**

Isaksson M see **Garkavij M**

Isaksson N see **Lehning EJ**

Isaksson O see **Thorner MO**

Isaksson O see **Törnell J**

Isaksson R see **Henriksson H**

Isaksson R see **Thorsteinsdóttir M**

Isales CM see **Beuers U**

Isales CM see **Rasmussen H**

Isama K see **Matsushima Y**

Isaman V, Thelin R. Standard operating procedures (SOPs): reason for, types of, adequacy, approval, and deviations from and revisions to. Qual Assur 1995 Sep;4(3):167–71

Isamat F see **Pujol J**

Isamat M see **Ariza A**

Isambert MF see **Sagné C**

Isami S, Kishikawa H, Araki E, Uehara M, Kaneko K, Shirotani T, Todaka M, Ura S, Motoyoshi S, Matsumoto K, Miyamura N, Shichiri M. Bradykinin enhances GLUT4 translocation through the increase of insulin receptor tyrosine kinase in primary adipocytes: evidence that bradykinin stimulates the insulin signalling pathway.
Diabetologia 1996 Apr;39(4):412–20

Isami S see **Ohkubo Y**

Isami S see **Ura S**

Isamykhamedova MA see **Fazylov AA**

Isanedighi R, Mannall J, Harvey J, Feder G. Occupational health: undefined, under reported, and uncompensated. Occupational health pilot study finds unmet need [letter; comment] BMJ 1995 Sep 9;311(7006):691. Comment on: BMJ 1995 May 20;310(6990):1282.

Isani G see **Carpenè E**

Isanta Pomar C see **Aznar Carbonell A**

Isapoff J see **de Baere T**

Isarangkul P see **Chuansumrit A**

Isarangkura P see **Chuansumrit A**

Isart Fagundo E see **Ortiz Aldana I**

Isashi Y, Tamakoshi M, Nagai Y, Sudo T, Murakami M, Ueda T. The rat neutrophil low-affinity Fc receptor for IgG: molecular cloning and functional characterization.
Immunol Lett 1995 May;46(1–2):157–63

Isashiki Y, Ohba N, Hokita N, Sakamoto Y, Uemura A, Nakagawa M, Osame M, Izumo S. Assessment of mitochondrial gene in proliferative vitreoretinal tissues from patients with familial diabetes mellitus.
Jpn J Ophthalmol 1996;40(1):66–70

Isashiki Y see **Nakagawa M**

Isashiki Y see **Ohba N**

Isasis T see **Noguerado A**

Isautier H see **Riff H**

Isawa E, Sumida M. [Comparison of temperatures from 7 points in the patients under intraperitoneal hyperthermic perfusion] Masui 1995 Nov;44(11):1472–6 (Eng. Abstr.)
(Jpn)

Isawa T. [Pulmonary nuclear medicine] Kaku Igaku 1995 Nov;32(11):1281–8 (64 ref.) (Eng. Abstr.) (Jpn)

Isawa T, Lee BT, Hiraga K. High-resolution electron microscopy of technegas and pertechnegas.
Nucl Med Commun 1996 Feb;17(2):147–52

Isawa T, Teshima T, Anazawa Y, Miki M, Mahmud AM. Inhalation of pertechnegas: similar clearance from the lungs to that of inhaled pertechnetate aerosol.
Nucl Med Commun 1995 Sep;16(9):741–6

Isawa T see **Kamisawa T**

Isawa T see **Mahmud AM**

Isawa T see **Miki M**

Isaya G, Sakati WR, Rollins RA, Shen GP, Hanson LC, Ullrich RC, Novotny CP. Mammalian mitochondrial intermediate peptidase: structure/function analysis of a new homologue from Schizophyllum commune and relationship to thimet oligopeptidases. Genomics 1995 Aug 10; 28(3):450–61

Isaya G see **Branda SS**

Isaya G see **Goodman SI**

Isayama Y see **Miyazawa T**

Isazа A see **Bacigalupo A**

Isaza JE see **Ricciardi JE**

Isaza R see **Jiménez I**

Isbandrio BB see **Gasem MH**

Isbell D see **Vijayaragahaven J**

(Isbell H), Jaffe JH. Harris Isbell, 1910–1994.
Neuropsychopharmacology 1995 Nov;13(3):265–6

Isbell JC, Christian ST, Mashburn NA, Bell PD. A non-radioactive fluorescent method for measuring protein kinase C activity. Life Sci 1995;57(18):1701–7

Isbell LM see **Ottati VC**

Isbell MT. HIV prevention efforts impaired in New York City. AIDS Educ Prev 1995;7(5 Suppl):96–100

Isbell PG see **Fulton MK**

(isbell hs), el Khadem HS. Horace S. Isbell 1898–1992.
Adv Carbohydr Chem Biochem 1995;51:1–13

Isber N see **Kloner RA**

Isberg A see **Ren YF**

Isberg AM see **Tasaki MM**

Isberg B see **Boné B**

Isberg B see **Bronge LH**

Isberg B see **Ekholm S**

Isberg B see **Fredrikson S**

Isberg PE see **Panmekiate S**

Isberg RR see **Swanson MS**

Isberg RR see **Van Nhieu GT**

Isberg RR see **Yang Y**

Isbir M see **Başkurt OK**

Isbir T see **Ildan F**

Isbir T see **Koçak R**

Isbister JP see **Pink JM**

Isbister WH, al-Sanea O. The utility of pre-operative abdominal computerized tomography scanning in colorectal surgery. J R Coll Surg Edinb 1996 Aug; 41(4):232–4

Isbrandt D, Hopwood JJ, von Figura K, Peters C. Two novel frameshift mutations causing premature stop codons in a patient with the severe form of Maroteaux-Lamy syndrome. Hum Mutat 1996;7(4):361–3

Isbrandt D, von Figura K. Cloning and sequence analysis of human guanidinoacetate N-methyltransferase cDNA.
Biochim Biophys Acta 1995 Dec 27;1264(3):265–7

Isbrandt D see **Stöckler S**

Iscain P see **Verhaegen F**

Işcan A see **Burgaz S**

Işcan A see **Yoldas Z**

Işcan MY see **Aulsebrook WA**

Iseeri L see **Ferone U**

Ischah-Adiv A see **Brik R**

Ischenko A see **Gasque P**

Ischenko ID see **Beug H**

Ischer F see **Sanglard D**

Ischiropoulos H, Beers MF, Ohnishi ST, Fisher D, Garner SE, Thom SR. Nitric oxide production and perivascular nitration in brain after carbon monoxide poisoning in the rat [see comments] J Clin Invest 1996 May 15;97(10):2260–7 . Comment in: J Clin Invest 1996 May 15;97(10):2165–6.

Ischiropoulos H, Duran D, Horwitz J. Peroxynitrite-mediated inhibition of DOPA synthesis in PC12 cells.
J Neurochem 1995 Nov;65(5):2366–72

Ischiropoulos H, Nelson J, Duran D, Al-Mehdi A. Reactions of nitric oxide and peroxynitrite with organic molecules and ferrihorseradish peroxidase: interference with the determination of hydrogen peroxide.
Free Radic Biol Med 1996;20(3):373–81

Ischiropoulos H see **Gow AJ**

Ischiropoulos H see **al-Mehdi AB**

Ischiropoulos H see **Muzykantov VR**

Ischiropoulos H see **Szabó C**

Iscoe NA see **Rusthoven JJ**

Iscoe S see **Di Pasquale E**

Iscove NN see **Dong WF**

Iscove NN see **Hoang T**

Iscovich J see **Azizi E**

Iscovich J see **Shushan A**

Isdale A see **Latif S**

Isdale LB see **Imrey PB**

Ise H, Hirama Y, Kitayama O, Moriyasu A, Suzuki N, Matsuno S. [Pigment stone (black stones, calcium bilirubinate stones)] Ryoikibetsu Shokogun Shirizu 1996; (9):404–7 (18 ref.) (Jpn)

Ise H, Kitayama O, Honda H, Naito T, Suzuki N, Matsuno S. [Limy bile] Ryoikibetsu Shokogun Shirizu 1996; (9):489–91 (17 ref.) (Jpn)

Ise H, Moriyasu A, Kameda T, Suzuki K, Murakami Y, Matsuno S. [Empyema of the gailbladder (empyema vesicae felleae)] Ryoikibetsu Shokogun Shirizu 1996;(9):471–3 (13 ref.) (Jpn)

Ise H see **Hori H**

Ise J see **Trantow T**

Ise K see **Yamamoto T**

Ise T see **Metz CJS**

Ise T see **Miyazaki Y**

Ise W see **Utz I**

Isecke R see **Itoh M**

Iseda T see **Tsuchiya H**

Isegawa Y see **Inagi R**

Isegawa Y see **Isono T**

Isegawa Y see **Mizutani S**

Isegawa Y see **Mukai T**

Isegawa Y see **Sagawa H**

Iseki A, Doi T, Kimura H, Kitahata H, Kohyama A. [Isoflurane and sevoflurane impair left ventricular relaxation in dogs with fixed heart rate] Masui 1996 Apr; 45(4):415–20 (Eng. Abstr.) (Jpn)

Iseki A see **Mizushina Y**

Iseki C see **Iseki K**

Iseki E see **Kawanishi C**

Iseki E see **Nishimura T**

Iseki E see **Odawara T**

Iseki H see **Kajimura N**

Iseki H see **Shin H**

Iseki H see **Taguchi S**

Iseki H see **Taira T**

Iseki J, Touyama K, Nakagami K, Takagi M, Hakamada K, Ooba N, Mori N. Plasma adsorption to charcoal and ion-exchange resin for treating postoperative hepatic failure. Hepatogastroenterology 1995 Jul-Aug;42(4):394–8

Iseki K, Iseki C, Ikemiya Y, Fukiyama K. Risk of developing end-stage renal disease in a cohort of mass screening.
Kidney Int 1996 Mar;49(3):800–5

Iseki K, Oishi S, Namba H, Taguchi T, Kobayashi Y. Preparation and biological activity of 24-epi-26,26,26,27,27,27-hexafluoro- 1 alpha,25-dihydroxyvitamin D2.
Chem Pharm Bull (Tokyo) 1995 Nov;43(11):1897–901

Iseki K, Sugawara M, Fujiwara T, Naasani I, Kobayashi M, Miyazaki K. Transport mechanisms of nucleosides and the derivative, 6-mercaptopurine riboside across rate intestinal brush-border membranes. Biochim Biophys Acta 1996 Jan 12;1278(1):105–10

Iseki K see **Hirano T**

Iseki K see **Iwasaki S**

Iseki K see **Kishino S**

Iseki K see **Naasani I**

Iseki K see **Tatsuta M**

Iseki K see **Tokuyama K**

Iseki K see **Tozawa M**

Iseki M, Takahashi T, Kimura K, Yamashita R, Sasaki T. Number of specific antibody-secreting cells in the peripheral blood among children with mycoplasma pneumonia. Infect Immun 1996 Jul;64(7):2799–803

Iseki M see **Ikematsu M**

Iseki M see **Sasaki T**

Iseki M see **Yokoyama N**

Iseki S, Araga A, Ohuchi H, Nohno T, Yoshioka H, Hayashi F, Noji S. Sonic hedgehog is expressed in epithelial cells during development of whisker, hair, and tooth.
Biochem Biophys Res Commun 1996 Jan 26;218(3):688–93

Iseki S see **Ohta T**

Iseki S see **Sai Y**

Iseki S see **Sato E**

Iseki S see **Sato M**

Iseki S see **Yamamoto M**

Iseki T see **Kikuno K**

Iseki T see **Nagamura F**

Iseki T see **Suzuki Y**

Isel C, Ehresmann C, Ehresmann B, Marquet R. Determining the conformation of RNAs in solution. Application to a retroviral system: structure of the HIV-1 primer binding site region and effect of tRNA(3Lys) binding.
Pharm Acta Helv 1996 Jun;71(1):11–9

Isel C, Lanchy JM, Le Grice SF, Ehresmann C, Ehresmann B, Marquet R. Specific initiation and switch to elongation of human immunodeficiency virus type 1 reverse transcription require the post-transcriptional modifications of primer tRNA3Lys. EMBO J 1996 Feb 15;15(4):917–24

Isel C see **Götte M**

Isel C see **Skripkin E**

Iseli B, Armand S, Boller T, Neuhaus JM, Henrissat B. Plant chitinases use two different hydrolytic mechanisms.
FEBS Lett 1996 Mar 11;382(1–2):186–8

Iselin C see **Alm P**

Iselin CE, Alm P, Schaad NC, Larsson B, Graber P, Andersson KE. Nitric oxide inhibits contraction of isolated pig ureteral smooth muscle. J Urol 1996 Feb;155(2):763–7

Iselin CE see **Schmidlin FR**

Iselin H see **Neuhaus TJ**

Iselin M see **Maragnès P**

Iselius L see **Russell MB**

Iseman MD. That's no lady [letter; comment] Chest 1996 May;109(5):1411. Comment on: Chest 1995 Oct;108(4):1156–7.

Iseman MD. Directly-observed therapy, patient education and combined drug formulations: complementary, not alternative, strategies in tuberculosis control [editorial] Tuber Lung Dis 1996 Apr;77(2):101
Iseman MD. What's in a name ... TB or not TB? [editorial; comment] Tuber Lung Dis 1996 Apr;77(2):102. Comment on: Tuber Lung Dis 1996 Apr;77(2):103-8.
Iseman MD, Goble M. Multidrug-resistant tuberculosis [letter; comment] N Engl J Med 1996 Jan 25;334(4):267; discussion 268-9. Comment on: N Engl J Med 1995 Oct 5;333(14):907-11.
Iseman MD see **Elliott AM**
Iseman MD see **Morgan MB**
Iseminger KA see **Markman M**
Isemura M see **Ogata K**
Isemura M see **Sazuka M**
Isenberg D. Abnormalities in the glycosylation of IgG and its clinical utility. Adv Exp Med Biol 1995;376:179-83 (16 ref.)
Isenberg D. Sjögren's syndrome--a house of cards. Clin Rheumatol 1995 Jul;14 Suppl 1:8-10 (11 ref.)
Isenberg D see **Ocal L**
Isenberg D see **Rahman A**
Isenberg D see **Shortall E**
Isenberg DA. Humoral immunity and glycosylation abnormalities in rheumatoid arthritis. Clin Exp Rheumatol 1995 Sep-Oct;13 Suppl 12:S17-20 (18 ref.)
Isenberg DA see **Botto M**
Isenberg DA see **Chapman CJ**
Isenberg DA see **Clark J**
Isenberg DA see **Coakley G**
Isenberg DA see **Conroy SE**
Isenberg DA see **Demaison C**
Isenberg DA see **Ehrenstein MR**
Isenberg DA see **Jeddi PA**
Isenberg DA see **Kalsi JK**
Isenberg DA see **Keusch J**
Isenberg DA see **Longhurst C**
Isenberg DA see **McNally T**
Isenberg DA see **Menon S**
Isenberg DA see **Rahman A**
Isenberg DA see **Ravirajan CT**
Isenberg DA see **Spellerberg MB**
Isenberg DA see **Stoll T**
Isenberg DA see **Tucker LB**
Isenberg DA see **Whitefield L**
Isenberg DA see **Williams WM**
Isenberg G, Etter EF, Wendt-Gallitelli MF, Schiefer A, Carrington WA, Tuft RA, Fay FS. Intrasarcomere [Ca2+] gradients in ventricular myocytes revealed by high speed digital imaging microscopy. Proc Natl Acad Sci U S A 1996 May 28;93(11):5413-8
Isenberg G see **Ganitkevich VY**
Isenberg G see **Schiefer A**
Isenberg G see **Shmigol A**
Isenberg GL, Matthews WJ. Hypnosis with signing deaf and hearing subjects. Am J Clin Hypn 1995 Jul;38(1):27-38
Isenberg GL see **Matthews WJ**
Isenberg HD see **Cercenado E**
Isenberg HD see **Hilton E**
Isenberg HD see **Smith MA**
Isenberg J, Fischbach R, Krüger I, Keller HW. Treatment of liver metastases from colorectal cancer. Anticancer Res 1996 May-Jun;16(3A):1291-5
Isenberg J, Stoffel B, Wolters U, Beuth J, Stützer H, Ko HL, Pichlmaier H. Immunostimulation by propionibacteria--effects on immune status and antineoplastic treatment. Anticancer Res 1995 Sep-Oct; 15(5B):2363-8
Isenberg J see **Keller HW**
Isenberg J see **Mönig SP**
Isenberg J see **Wolters U**
Isenberg JI see **Ainsworth MA**
Isenberg JI see **Hogan DL**
Isenberg JS. Vascular trauma [letter; comment] J Am Coll Surg 1996 Mar;182(3):282. Comment on: J Am Coll Surg 1995 Jul;181(1):91-108.
Isenberg JS. Early free-flap debulking: avoiding the second donor site [letter; comment] Plast Reconstr Surg 1996 Jul; 98(1):183-4. Comment on: Plast Reconstr Surg 1995 Aug;96(2):454-6.
Isenberg JS, Costigan W. Microvascular transplantation in the salvage of lower extremity trauma in the elderly. Ann Plast Surg 1996 Mar;36(3):273-5
Isenberg JS, Costigan WM, Thordarson DB. Subtotal calcanectomy for osteomyelitis of the os calcis: a reasonable alternative to free tissue transfer. Ann Plast Surg 1995 Dec; 35(6):660-3
Isenberg JS, Ozuner G, Restifo RJ. The natural history of pressure sores in a community hospital environment. Ann Plast Surg 1995 Oct;35(4):361-5
Isenberg JS, Sherman R. Zone of injury: a valid concept in microvascular reconstruction of the traumatized lower limb? Ann Plast Surg 1996 Mar;36(3):270-2
Isenberg JS see **Klaunig JE**
Isenberg KE see **Dinwiddie SH**
Isenberg R see **Eustis HS**
Isenberg SF. Cystic hygroma: recurrence in an adult 34 years later. Am J Otolaryngol 1995 Sep-Oct;16(5):347-9
Isenberg SF. Time for men and women of medicine to speak out [letter] Pharos 1995 Summer;58(3):49
Isenbügel E. Zootiermedizin--einst und jetzt. Schweiz Arch Tierheilkd 1996;138(1):3-7 **(Ger)**
Isenbügel E. Zoo-, Heim- und Wildtiermedizin--neue tierärztliche Aufgaben. Schweiz Arch Tierheilkd 1996; 138(5):251-3 **(Ger)**
Isenbügel E see **Schildger BJ**
Isenhart CE see **Brandt JT**
Iseni MC see **Aubertin JM**
Iseniyi JO see **Bada AS**
Isenman DE see **Ebanks RO**
Isenman L, Liebow C, Rothman S. Transport of proteins across membranes--a paradigm in transition. Biochim Biophys Acta 1995 Dec 20;1241(3):341-70 (207 ref.)
Isenmann R see **Friess H**
Isenmann S, Brandner S, Kühne G, Boner J, Aguzzi A. Comparative in vivo and pathological analysis of the blood-brain barrier in mouse telencephalic transplants. Neuropathol Appl Neurobiol 1996 Apr;22(2):118-28
Isenmann S, Brandner S, Sure U, Aguzzi A. Telencephalic transplants in mice: characterization of growth and differentiation patterns. Neuropathol Appl Neurobiol 1996 Apr;22(2):108-17
Isenmann S see **Aguzzi A**
Isenmann S see **Brandner S**
Isenmann S see **Seebach J**
Isenmann S see **Smith WB**
Isenmann S see **Stallmach T**
Isenmann S see **Sure U**
Isenovic E, Zakula Z, Radojčic M, Ribarac-Stepic N. Effects of insulin on the level of glucocorticoid receptors. Med Pregl 1993;46 Suppl 1:94-5
Isenovic E see **Durica S**
Isenovic E see **Radojčic M**
Isenring P see **Leblanc M**
Isenstein LM, Zahniser DJ, Hutchinson ML. Combined malignancy associated change and contextual analysis for computerized classification of cervical cell monolayers. Anal Cell Pathol 1995 Sep;9(2):83-93
Iseri H, Solow B. Continued eruption of maxillary incisors and first molars in girls from 9 to 25 years, studied by the implant method. Eur J Orthod 1996 Jun;18(3):245-56
Iserin L see **Acar P**
Iserin L see **Héron D**
Iserin L see **Piéchaud JF**
Isern AM, Fernández C, Salamanca M, Gainza C, Monserat R, Salazar J, Fuentes D, Jose Sanchez M, Gumina C, Vethencourt T, et al. Ultrasonido transrectal en la estadificación preoperatoria del adenocarcinoma de recto. Estudio transversal 1991-1994. G E N 1995 Apr-Jun; 49(2):104-10 (Eng. Abstr.) **(Spa)**
Isern P see **Rueff J**
Isernhagen B see **Schönermark MP**
Isernia C see **Lombardi A**
Isernia C see **Pavone V**
Isernia C see **Saviano M**
Iserson KV. Withholding and withdrawing medical treatment: an emergency medicine perspective. Ann Emerg Med 1996 Jul;28(1):51-4 (14 ref.)
Iserson KV, Kastre TY. Are emergency departments really a "safety net" for the medically indigent? Am J Emerg Med 1996 Jan;14(1):1-5
Iserson KV, Lindsey D. Research on critically ill and injured patients: rules, reality, and ethics. J Emerg Med 1995 Jul-Aug;13(4):563-7
Isert D see **Klesel N**
Isert P. Propofol and alfentanil mixture for outpatient surgery [letter; comment] J Clin Anesth 1995 Jun;7(4):357. Comment on: J Clin Anesth 1994 Mar-Apr;6(2):166-7.
Isert PR, Lee D, Naidoo D, Carasso ML, Kennedy RA. Compatibility of propofol, fentanyl, and vecuronium mixtures designed for potential use in anesthesia and patient transport. J Clin Anesth 1996 Jun;8(4):329-36
Isetta AM see **Di Santo E**
Isetta AM see **Villa P**
Isfort RJ, Cody DB, Lovell G, Doersen CJ. Analysis of oncogenes, tumor suppressor genes, autocrine growth-factor production, and differentiation state of human osteosarcoma cell lines. Mol Carcinog 1995 Nov; 14(3):170-8
Isfort RJ, Cody DB, Stuard SB, Ridder GM, LeBoeuf RA. Calcium functions as a transcriptional and mitogenic repressor in Syrian hamster embryo cells: roles of intracellular pH and calcium in controlling embryonic cell differentiation and proliferation. Exp Cell Res 1996 Aug 1;226(2):363-71
Isfort RJ, Kerckaert GA, Cody DB, Carter J, Driscoll KE, LeBoeuf RA. Isolation and biological characterization of morphological transformation-sensitive Syrian hamster embryo cells. Carcinogenesis 1996 May;17(5):997-1005
Isfort RJ, Stuard SB, Cody DB, Ridder GM, LeBoeuf RA. Modulation of the platelet-derived-growth-factor-induced calcium signal by extracellular/intracellular pH in Syrian hamster embryo cells. Implications for the role of calcium in mitogenic signalling. Eur J Biochem 1995 Dec 15; 234(3):801-10
Isfort RJ see **Driscoll KE**
Isgaard J see **Friberg P**
Isgaard J see **Guron G**
Işgör A see **Eskitürk A**
Ish-Horowicz D see **Francis-Lang H**
Ish-Horowicz D see **Myat A**
Ish-Shalom D, Tzivion G, Christoffersen CT, Ursø B, De Meyts P, Naor D. Mitogenic potential of insulin on lymphoma cells lacking IGF-1 receptor. Ann N Y Acad Sci 1995 Sep 7;766:409-15
Ish-Tov E see **Korzets A**
Ishai D, Amiel A, Diukman R, Cogan O, Lichtenstein Z, Abramovici H, Fejgin MD. Uterine cavity lavage: adding FISH to conventional cytogenetics for embryonic sexing and diagnosing common chromosomal aberrations. Prenat Diagn 1995 Oct;15(10):961-5
Ishai G see **Singer E**
Ishai J see **Horesh N**
Ishai-Michaeli R see **Miao HQ**
Ishak I see **Sufarlan AW**
Ishak K, Baptista A, Bianchi L, Callea F, De Groote J, Gudat F, Denk H, Desmet V, Korb G, MacSween RN, et al. Histological grading and staging of chronic hepatitis. J Hepatol 1995 Jun;22(6):696-9 (10 ref.)
Ishak KG see **Keiser G**
Ishak KG see **Kremer JM**
Ishak KG see **Nzeako UC**
Ishak KG see **Soini Y**
Ishak M see **Eiraku N**
Ishak M see **Jetté LP**
Ishak MO see **Ishak R**
Ishak MO see **Santos AK**
Ishak R, Harrington WJ Jr, Azevedo VN, Eiraku N, Ishak MO, Guerreiro JF, Santos SB, Kubo T, Monken C, Alexander S, et al. Identification of human T cell lymphotropic virus type IIa infection in the Kayapo, an indigenous population of Brazil. AIDS Res Hum Retroviruses 1995 Jul;11(7):813-21
Ishak R see **Eiraku N**
Ishak R see **Santos AK**
Isham G see **Solberg LI**
Isham VS see **Grenfell BT**
Ishaq K see **Krugner-Higby L**
Ishaq KS see **Chen X**
Ishaq M see **Begum S**
Ishaque A see **Fung-Leung WP**
Ishaque M see **Zhang ZQ**
Ishaug SL see **Crane GM**
Ishay R. [Can we determine attitudes towards "right to die" among Israeli doctors?] Harefuah 1996 Feb 15; 130(4):288-91 **(Heb)**
Ishchenko AM see **Rybakova LP**
Ishchenko BI, Bisenkov LN. Neotlozhnoe luchevoe issledovanie pri torakoabdominal'nykh ognestrel'nykh raneniiakh. Vestn Rentgenol Radiol 1995 Sep-Oct;(5):14-6 (Eng. Abstr.) **(Rus)**
Ishchenko VM see **Kolesnyk MO**
Isherwood I. Edward Wing Twining, 1887-1939. AJNR Am J Neuroradiol 1995 Nov-Dec;16(10):2077-80
Isherwood SG see **Lovegrove JA**
Isherwood SG see **Murphy MC**
Ishev V see **Gateva I**
Ishi C see **Shimizu M**
Ishi C see **Testempassi E**
Ishi H, Tatsuta M, Baba M, Yano H, Uehara H, Nakaizumi A. Tissue norepinephrine depletion as a mechanism for calcium chloride inhibition of gastric carcinogenesis in rats after treatment with N-methyl-N'-nitro-N-nitrosoguanidine and sodium chloride. Int J Cancer 1996 Jul 3;67(1):153-6
Ishi K see **Iba T**
Ishi K see **Taura Y**
Ishi N see **Okuda K**
Ishiai M, Sanchez JP, Amin AA, Murakami Y, Hurwitz J. Purification, gene cloning, and reconstitution of the heterotrimeric single-stranded DNA-binding protein from Schizosaccharomyces pombe. J Biol Chem 1996 Aug 23; 271(34):20868-78
Ishiai S, Okiyama R, Koyama Y, Seki K. Unilateral spatial neglect in Alzheimer's disease. A line bisection study. Acta Neurol Scand 1996 Feb-Mar;93(2-3):219-24
Ishiai S, Seki K, Koyama Y, Okiyama R. Effects of cueing on visuospatial processing in unilateral spatial neglect. J Neurol 1995 Jun;242(6):367-73
Ishiai S see **Jinno T**
Ishibashi A, Kubota Y, Yokokura Y, Soejima Y, Hiratsuka T. Traumatic occlusion of the anterior cerebral artery--case report. Neurol Med Chir (Tokyo) 1995 Dec; 35(12):882-5 (7 ref.)
Ishibashi A see **Kawada A**
Ishibashi A see **Kimura M**
Ishibashi A see **Morimoto K**
Ishibashi A see **Noguchi H**
Ishibashi C see **Okuyama S**
Ishibashi F. Microalbuminuria in NIDDM is caused by increased excretion of unmodified albumin. Diabetes 1996 Jun;45(6):731-5
Ishibashi F see **Niwa T**
Ishibashi H. [Primary biliary cirrhosis--antimitochondrial antibody and the reactive antigens] Fukuoka Igaku Zasshi 1995 Oct;86(10):385-8 (4 ref.) **(Jpn)**
Ishibashi H, Akaike N. Somatostatin modulates high-voltage-activated Ca2+ channels in freshly dissociated rat hippocampal neurons. J Neurophysiol 1995 Sep;74(3):1028-36
Ishibashi H, Akaike N. Norepinephrine modulates high voltage-activated calcium channels in freshly dissociated

rat nucleus tractus solitarii neurons. Neuroscience 1995 Oct; 68(4):1139–46

Ishibashi H, Hayashida K. [Hepatic hernia]
Ryoikibetsu Shokogun Shirizu 1995;(8):509–12 (13 ref.) **(Jpn)**

Ishibashi H, Rhee JS, Akaike N. Regional difference of high voltage–activated Ca2+ channels in rat CNS neurones. Neuroreport 1995 Aug 21;6(12):1621–4

Ishibashi H, Takenoshita Y, Ishibashi K, Oka M. Expression of extracellular matrix in human mandibular condyle. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Apr;81(4):402–14

Ishibashi H, Tsuchiya Y. [Hepatic toxocariasis]
Ryoikibetsu Shokogun Shirizu 1995;(7):48–50 (20 ref.) **(Jpn)**

Ishibashi H, Yatani A, Akaike N. Block of P-type Ca2+ channels in freshly dissociated rat cerebellar Purkinje neurons by diltiazem and verapamil. Brain Res 1995 Oct 9;695(1):88–91

Ishibashi H see Fukushima N
Ishibashi H see Miyanaga O
Ishibashi H see Nakashima Y
Ishibashi H see Ohta T
Ishibashi H see Tanaka Y
Ishibashi H see Ueno S
Ishibashi J see Noguti T

Ishibashi K, Inoue D, Sakai R, Inoue M, Shirayama T, Asayama J, Nakagawa M. Effects of disopyramide on the atrial fibrillation threshold in the human atrium. Int J Cardiol 1995 Nov 24;52(2):177–84

Ishibashi K, Kashiwagi T, Ito A, Tanaka Y, Nagasawa M, Toyama T, Ozaki S, Naito M, Azuma M. Changes in serum fibrogenesis markers during interferon therapy for chronic hepatitis type C. Hepatology 1996 Jul;24(1):27–31

Ishibashi K, Matsuda T. Reconstruction of a hybrid vascular graft hierarchically layered with three cell types. ASAIO J 1994 Jul–Sep;40(3):M284–90

Ishibashi K, Sasaki S, Saito F, Ikeuchi T, Marumo F. Structure and chromosomal localization of a human water channel (AQP3) gene. Genomics 1995 May 20;27(2):352–4

Ishibashi K, Yamaguchi O, Shiraiwa Y, Ogihara M, Shigeta S. Combination therapy of Pseudomonas aeruginosa pyelonephritis in neutropenic mice with human antilipopolysaccharide monoclonal antibody and cefsulodin. J Urol 1996 Jun;155(6):2094–7

Ishibashi K see Bukoski RD
Ishibashi K see Ishibashi H
Ishibashi K see Jusa ER
Ishibashi K see Koike K
Ishibashi K see Kurata H
Ishibashi K see Nitta A
Ishibashi K see Ogihara M
Ishibashi K see Sakai R
Ishibashi K see Sasaki S
Ishibashi K see Taniguchi S

Ishibashi M. [Improving on the Japanese pharmacopeia—on assays and determinations] Eisei Shikenjo Hokoku 1995; (113):137–9 (4 ref.) (Eng. Abstr.) **(Jpn)**

Ishibashi M, Ang SL, Shiota K, Nakanishi S, Kageyama R, Guillemot F. Targeted disruption of mammalian hairy and Enhancer of split homolog–1 (HES–1) leads to up–regulation of neural helix–loop–helix factors, premature neurogenesis, and severe neural tube defects. Genes Dev 1995 Dec 15;9(24):3136–48

Ishibashi M, Azuma H, Margonari J, Revillard JP, Martin X, Dubernard JM, Tilney NL. Prevention of chronic rejection and puromycin–induced glomerulosclerosis in rats by gamma–lactone, an inhibitor of macrophage–effector activation. Transplant Proc 1996 Apr;28(2):953–4

Ishibashi M, Hishinuma T, Mizugaki M, Hayashi Y, Kagi N, Harima N. Identification of 11–dehydro–2,3–dinorthromboxane B3 in human urine based on the mass spectral properties of 11–dehydrothromboxane B3 and related compounds. Rapid Commun Mass Spectrom 1995;Spec No:S116–22

Ishibashi M, Nishida H, Kumabe T, Morita S, Matoba F, Nomura G, Hayabuchi N. Tc–99m tetrofosmin. A new diagnostic tracer for parathyroid imaging. Clin Nucl Med 1995 Oct;20(10):902–5

Ishibashi M, Taguchi A, Sugita Y, Morita S, Kawamura S, Umezaki N, Shigemori M, Hayabuchi N. Thallium–201 in brain tumors: relationship between tumor cell activity in astrocytic tumor and proliferating cell nuclear antigen. J Nucl Med 1995 Dec;36(12):2201–6

Ishibashi M see Adachi A
Ishibashi M see Azuma H
Ishibashi M see Fujita M
Ishibashi M see Kageyama R
Ishibashi M see Kamoi K
Ishibashi M see Kiyono T
Ishibashi M see Matsumoto K
Ishibashi M see Mizugaki M
Ishibashi M see Nishida T
Ishibashi M see Senju S
Ishibashi M see Shinzawa H
Ishibashi M see Shiraishi M
Ishibashi M see Suthienkul O
Ishibashi M see Takahara S
Ishibashi M see Tomita K
Ishibashi M see Yoshino K
Ishibashi N see Abe F
Ishibashi N see Yoshida S

Ishibashi S, Kawasaki K, Tate Y, Ihara T, Shimada K. Nitroglycerin inhibits the phosphorylation of intermediate filament proteins rather than myosin light chain on porcine coronary artery sustained contraction. Experientia 1995 Sep 29;51(9–10):980–5

Ishibashi S, Nakazawa M, Tawaratani T, Uchimoto H, Yoshida M, Iwakura K, Sumi N, Shindo Y. [A 13–week oral toxicity study of prulifloxacin (NM441) in rats followed by a 5–week recovery test] J Toxicol Sci 1996 Jun;21 Suppl 1:89–111 (Eng. Abstr.) **(Jpn)**

Ishibashi S, Namiki K, Abe M, Shirahata Y, Ohnishi K, Toyoda T, Ohuchi K. Cystic adventitial disease of the popliteal artery—a case of young boy. Tohoku J Exp Med 1995 Jul;176(3):173–80 (20 ref.)

Ishibashi S, Schwarz M, Frykman PK, Herz J, Russell DW. Disruption of cholesterol 7alpha–hydroxylase gene in mice. I. Postnatal lethality reversed by bile acid and vitamin supplementation. J Biol Chem 1996 Jul 26;271(30):18017–23

Ishibashi S see Braun JR
Ishibashi S see Gaw A
Ishibashi S see Harada K
Ishibashi S see Inaba T
Ishibashi S see Kawaminami A
Ishibashi S see Kurokawa T
Ishibashi S see Murakami N
Ishibashi S see Shimada M
Ishibashi S see Tsukamoto H
Ishibashi S see Yamaguchi M
Ishibashi S see Yoshida M

Ishibashi T. [Physiopathology and treatment of diabetic retinopathy] Fukuoka Igaku Zasshi 1995 Oct;86(10):379–84 (4 ref.) **(Jpn)**

Ishibashi T, Araki H, Sugai S, Tawara A, Inomata H. Detection of proteoglycans in human posterior capsule opacification. Ophthalmic Res 1995;27(4):208–13

Ishibashi T, Hojo H. Spindle cell carcinoma of the parotid gland. J Laryngol Otol 1995 Jul;109(7):683–6

Ishibashi T, Ichinohe T, Sugiyama T, Takayama H, Titani K, Okuma M. Functional significance of platelet membrane glycoprotein p62 (GP VI), a putative collagen receptor. Int J Hematol 1995 Aug;62(2):107–15

Ishibashi T, Lee CI, Okabe E. Skeletal sarcoplasmic reticulum dysfunction induced by reactive oxygen intermediates derived from photoactivated rose bengal. J Pharmacol Exp Ther 1996 Apr;277(1):350–8

Ishibashi T, Sato A, Hama H, Oikawa H, Takahashi S, Sakamoto K, Ogasawara T, Tokumura H. Liver scarring associated with congenital absence of the right hepatic lobe: CT and MR findings. J Comput Assist Tomogr 1995 Nov–Dec;19(6):997–1000

Ishibashi T see Akiyama Y
Ishibashi T see Asahina S
Ishibashi T see Horikawa K
Ishibashi T see Ishibe M
Ishibashi T see Ishimoto S
Ishibashi T see Kajiwara J
Ishibashi T see Kandil E
Ishibashi T see Kasahara M
Ishibashi T see Kikuchi S
Ishibashi T see Kobari F
Ishibashi T see Koyama Y
Ishibashi T see Kubota T
Ishibashi T see Murata T
Ishibashi T see Nakai Y
Ishibashi T see Nishihira J
Ishibashi T see Nishikawa M
Ishibashi T see Ohno Y
Ishibashi T see Okada T
Ishibashi T see Sakamoto T
Ishibashi T see Shimizu T
Ishibashi T see Takagi S
Ishibashi T see Toyomizu M
Ishibashi T see Watanabe K

Ishibashi Y, Aoki H, Tada Y, Miyatake T, Sudo Y, Murakami T. [Long–term results of Bentall and modified Bentall procedure in aortic root replacement] Kyobu Geka 1995 Oct;48(11):929–32 (Eng. Abstr.) **(Jpn)**

Ishibashi Y, Arai T. Salmonella typhi does not inhibit phagosome–lysosome fusion in human monocyte–derived macrophages. FEMS Immunol Med Microbiol 1995 Sep; 12(1):55–61

Ishibashi Y, Kubota S. [Purine derivatives]
Nippon Rinsho 1995 Feb;53 Su Pt 1:514–7 (3 ref.) **(Jpn)**

Ishibashi Y, Saitoh T, Abe S, Yoshida MC. Null microsatellite alleles due to nucleotide sequence variation in the grey–sided vole Clethrionomys rufocanus. Mol Ecol 1996 Aug;5(4):589–90

Ishibashi Y see Carlin GJ
Ishibashi Y see Duncker DJ
Ishibashi Y see Kihara H
Ishibashi Y see Kumagai K
Ishibashi Y see Matsuo K
Ishibashi Y see Nakagawa Y
Ishibashi–Ueda H see Yutani C

Ishibe M, Nojima T, Ishibashi T, Koda T, Kaneda K, Rosier RN, Puzas JE. 17 beta–estradiol increases the receptor number and modulates the action of 1,25–dihydroxyvitamin D3 in human osteosarcoma–derived osteoblast–like cells. Calcif Tissue Int 1995 Dec;57(6):430–5

Ishibe M, Nojima T, Ishibashi T, Koda T, Rosier RN, Puzas JE, Kaneda K. Comparison of the type–2 insulin–like growth factor receptor in normal osteoblasts and osteosarcoma–derived osteoblast–like cells. J Orthop Res 1995 Sep;13(5):643–8

Ishibe T, Sato T, Hayashi T, Kato N, Hata T. Absorption of nitrogen dioxide and nitric oxide by soda lime. Br J Anaesth 1995 Sep;75(3):330–3

Ishibe T see Igawa M
Ishibe T see Kishi H
Ishibe T see Shiina H
Ishibe T see Urakami S
Ishibe T see Yokogi H

Ishibe Y, Shiokawa Y, Umeda T, Uno H, Nakamura M, Izumi T. The effect of thoracic epidural anesthesia on hypoxic pulmonary vasoconstriction in dogs: an analysis of the pressure–flow curve. Anesth Analg 1996 May; 82(5):1049–55

Ishibiki K see Kuo TH
Ishibiki K see Shinagawa N

Ishida A, Hozumi J, Imai S, Ryumae S, Shimizu M. Measurement of visco–elastic properties of muscles around the ankle during standing. Front Med Biol Eng 1996; 7(1):35–43

Ishida A, Kitani T, Fujisawa H. Evidence that autophosphorylation at Thr–286/Thr–287 is required for full activation of calmodulin–dependent protein kinase II. Biochim Biophys Acta 1996 May 28;1311(3):211–7

Ishida A, Mukawa J. [L–DOPA–producing primary fibroblasts genetically modified with a retrovirus vector system] No To Shinkei 1995 Sep;47(9):887–92 (Eng. Abstr.) **(Jpn)**

Ishida A, Sunagawa O, Touma T, Shinzato Y, Kawazoe N, Fukiyama K. Headache as a manifestation of myocardial infarction. Jpn Heart J 1996 Mar;37(2):261–3

Ishida A see Akashi Y
Ishida A see Aoki T
Ishida A see Asano S
Ishida A see Awaya N
Ishida A see Ikegami T
Ishida A see Kamikawatoko S
Ishida A see Kanno M
Ishida A see Kuwamura M
Ishida A see Murakami T
Ishida A see Nakajima H
Ishida A see Sasaguri T
Ishida A see Shimizu E
Ishida A see Tabuchi A
Ishida A see Takahashi Y
Ishida A see Takasawa S
Ishida AT see Bindokas VP
Ishida B see Kobayashi K
Ishida BY see Marzal–Casacuberta A
Ishida C see Ohnuma S
Ishida CE see da Silva MO
Ishida F see Ichihashi T
Ishida F see Kitano K
Ishida F see Takami A
Ishida F see Takamiya O

Ishida H, Ichimori K, Hirota Y, Fukahori M, Nakazawa H. Peroxynitrite–induced cardiac myocyte injury. Free Radic Biol Med 1996;20(3):343–50

Ishida H, Kawai T, Tanabe K, Hayasaka Y, Yasuo M, Toma H, Ota K. Status of microchimerism in recipients 15 years after living related kidney transplantation. Transplantation 1996 Jul 15;62(1):126–8

Ishida H, Miyawaki R, Kiso M, Hasegawa A. Systematic synthesis of alpha–sialyl–(2 —> 3)– and –(2 —> 6)–isoglobopentaosylceramides (V3Neu5AciGb5Cer and V6Neu5AciGb5Cer). Carbohydr Res 1996 Apr 30; 284(2):179–90

Ishida H, Tamai S, Yajima H, Inoue K, Ohgushi H, Dohi Y. Histologic and biochemical analysis of osteogenic capacity of vascularized periosteum. Plast Reconstr Surg 1996 Mar;97(3):512–8

Ishida H see Akama T
Ishida H see Amano I
Ishida H see Aoki Y
Ishida H see Arai T
Ishida H see Chen C
Ishida H see Ebata H
Ishida H see Ehara T
Ishida H see Frébort I
Ishida H see Fukuyama N
Ishida H see Hasegawa A
Ishida H see Hirayama K
Ishida H see Hishii M
Ishida H see Ikeda M
Ishida H see Irie K
Ishida H see Kato S
Ishida H see Kato T
Ishida H see Kido J
Ishida H see Kijima H
Ishida H see Kiso M
Ishida H see Komba S
Ishida H see Kuramitsu T
Ishida H see Matsuzaki K
Ishida H see Miura T
Ishida H see Miyamoto K
Ishida H see Mizushina Y
Ishida H see Morikawa Y
Ishida H see Nagai S
Ishida H see Naganuma H
Ishida H see Nakano K

Ishida H see **Nishikawa S**
Ishida H see **Nukaga H**
Ishida H see **Nukaya H**
Ishida H see **Ohishi K**
Ishida H see **Ohmoto H**
Ishida H see **Okamoto Y**
Ishida H see **Scanlon KJ**
Ishida H see **Shimizu M**
Ishida H see **Shiraishi K**
Ishida H see **Suzuki K**
Ishida H see **Tane N**
Ishida H see **Teraoka S**
Ishida H see **Uchida T**
Ishida H see **Wada Y**
Ishida H see **Yajima H**
Ishida H see **Yoshida M**
Ishida I see **Watanabe Y**

Ishida J, Horike N, Yamaguchi M. Determination of maprotiline in plasma by high-performance liquid chromatography with chemiluminescence detection. J Chromatogr B Biomed Appl 1995 Jul 21;669(2):390–6

Ishida J, Lee J, Shiroma E, Ishida LC. Secondary rhinoplasty: reconstitution of the allar cartilage by a rhinoplasty with an external incision. Rev Paul Med 1995 Jan–Feb; 113(1):729–33

Ishida J see **Goto Y**

Ishida K, Fujita N, Noda Y, Kobayashi G, Kimura K, Yago A, Mochizuki F, Itoh K, Sawai T. [A case of leiomyosarcoma of the pancreas] Nippon Shokakibyo Gakkai Zasshi 1996 Mar;93(3):220–5 (12 ref.) **(Jpn)**

Ishida K, Mizuno A, Sano T, Noma Y, Shima K. Effect of timely insulin administration on pancreatic B-cells of Otsuka-Long-Evans-Tokushima-Fatty (OLETF) strain rats. An animal model of non-insulin dependent diabetes mellitus (NIDDM). Horm Metab Res 1995 Sep; 27(9):398–402

Ishida K, Yamashita H, Katagiri H, Oka Y. Regulation of glucose transporter 1 (GLUT1) gene expression by epidermal growth factor in bovine corneal endothelial cells. Jpn J Ophthalmol 1995;39(3):225–32

Ishida K see **Ashby ER**
Ishida K see **Azuma A**
Ishida K see **Fujimoto Y**
Ishida K see **Fukutake M**
Ishida K see **Hayashi M**
Ishida K see **Iida M**
Ishida K see **Kaku M**
Ishida K see **Maeda A**
Ishida K see **Maesawa C**
Ishida K see **Miyamoto Y**
Ishida K see **Murakami S**
Ishida K see **Nishiguchi K**
Ishida K see **Ogasawara S**
Ishida K see **Ohno Y**
Ishida K see **Okauchi N**
Ishida K see **Rudkin GH**
Ishida K see **Shima K**
Ishida K see **Shimooki O**
Ishida K see **Takahashi M**
Ishida K see **Terada N**
Ishida LC see **Ishida J**
Ishida LC see **Pereira MD**

Ishida M, Gomyo Y, Tatebe S, Ohfuji S, Ito H. Apoptosis in human gastric mucosa, chronic gastritis, dysplasia and carcinoma: analysis by terminal deoxynucleotidyl transferase-mediated dUTP-biotin nick end labelling. Virchows Arch 1996 Jul;428(4–5):229–35

Ishida M, Ishida T, Ono N, Matsuura H, Watanabe M, Kajiyama G, Kambe M, Oshima T. Effects of insulin on calcium metabolism and platelet aggregation. Hypertension 1996 Aug;28(2):209–12

Ishida M, Ishizaki M, Yamada Y. Decreases in postural change in finger blood flow in ceramic painters chronically exposed to low level lead. Am J Ind Med 1996 May; 29(5):547–53

Ishida M, Marrero MB, Schieffer B, Ishida T, Bernstein KE, Berk BC. Angiotensin II activates pp60c-src in vascular smooth muscle cells. Circ Res 1995 Dec;77(6):1053–9

Ishida M, Nakagawara G, Imamura Y, Fukuda M. Iron and copper deposition in chronic active hepatitis and liver cirrhosis; pathogenetic role in progressive liver cell damage. Eur J Histochem 1995;39(3):221–36

Ishida M, Oshima T. A leader open reading frame is essential for the expression in Escherichia coli of GC-rich leuB gene of an extreme thermophile, Thermus thermophilus. FEMS Microbiol Lett 1996 Jan 1;135(1):137–42

Ishida M, Otani K, Kaneko S, Ohkubo T, Osanai T, Yasui N, Mihara K, Higuchi H, Sugawara K. Effects of various factors on steady state plasma concentrations of trazodone and its active metabolite m-chlorophenylpiperazine. Int Clin Psychopharmacol 1995 Sep;10(3):143–6

Ishida M, Saitoh T, Tsuji K, Nakamura Y, Kataoka K, Shinozaki H. Novel agonists for metabotropic glutamate receptors: trans- and cis-2-(2-carboxy-3-methoxymethylcyclopropyl)glycine (trans- and cis-MCG-I). Neuropharmacology 1995 Aug; 34(8):821–7

Ishida M see **Fok AK**
Ishida M see **Hiraga H**
Ishida M see **Ishida T**
Ishida M see **Lindstrom S**
Ishida M see **Oku N**
Ishida M see **Ono N**
Ishida M see **Otani K**
Ishida M see **Ouchi A**
Ishida M see **Seno T**
Ishida M see **Suzuki T**
Ishida M see **Tatebe S**
Ishida M see **Terada Y**
Ishida M see **Tsuji K**
Ishida M see **Yamada Y**
Ishida M see **Yasuda T**
Ishida M see **Yasui N**

Ishida N. Molecular biological approach to the circadian clock mechanism. Neurosci Res 1995 Oct;23(3):231–40 (96 ref.)

Ishida N, Kato N, Kanai H, Watanabe Y, Kuroda Y, McEwen BS. Audiogenic seizure induces c-fos mRNA expression in the inferior colliculus and not in the hippocampus. Psychiatry Clin Neurosci 1995 Jun;49(3):S280–2

Ishida N, Maruo J, Mita S. Expression and characterization of lacrimal gland water channels in Xenopus oocytes. Biochem Biophys Res Commun 1996 Jul 5;224(1):1–4

Ishida N, Ogawa H, Kano H. Diffusion of cell-associated water in ripening barley seeds. Magn Reson Imaging 1995; 13(5):745–51

Ishida N see **Hara A**
Ishida N see **Hayashi J**
Ishida N see **Ishiwata S**
Ishida N see **Kitzis MD**
Ishida N see **Kondo M**
Ishida N see **Kurama M**
Ishida N see **Muratsugu M**
Ishida N see **Nakayama K**
Ishida N see **Nojiri C**
Ishida N see **Takazawa A**
Ishida N see **Takeda K**
Ishida N see **Tsukada T**
Ishida N see **Tsurumi C**
Ishida N see **Watanabe K**
Ishida N see **Yoshii S**

Ishida O, Ikuta Y, Shirane T, Nakahara M. Penile replantation after self-inflicted complete amputation: case report. J Reconstr Microsurg 1996 Jan;12(1):23–6

Ishida O see **Ashikaga R**
Ishida O see **Hamada T**
Ishida O see **Sugiyama T**
Ishida O see **Yokoyama A**
Ishida R see **Nakashima M**
Ishida RY see **Chaib E**

Ishida S, Fujinaga K, Fujinaga Y. [Gamma exonuclease method] Tanpakushitsu Kakusan Koso 1996 Apr; 41(5):531–3 (7 ref.) **(Jpn)**

Ishida S, Iketani M, Yamazaki S, Tamura K, Shindo Y, Iwakura K, Sumi N. [A 4-week intravenous toxicity study of the active metabolite (NM394) of prulifloxacin (NM441) in rats followed by a 4-week recovery test] J Toxicol Sci 1996 Jun;21 Suppl 1:131–48 (Eng. Abstr.) **(Jpn)**

Ishida S, Sugino M, Koizumi N, Shinoda K, Ohsawa N, Ohta T, Kitamoto T, Tateishi J. Serial MRI in early Creutzfeldt-Jacob disease with a point mutation of prion protein at codon 180. Neuroradiology 1995 Oct;37(7):531–4

Ishida S, Takahashi N, Nakagawa M, Fujino T, Saikawa T, Ito M. Relation between QT and RR intervals in patients with bradyarrhythmias. Br Heart J 1995 Aug;74(2):159–62

Ishida S, Takahashi Y, Nagata T. The mode of expression and promoter analysis of the arcA gene, an auxin-regulated gene in tobacco BY-2 cells. Plant Cell Physiol 1996 Jun; 37(4):439–48

Ishida S see **Chokekijchai S**
Ishida S see **Furihata C**
Ishida S see **Ishida T**
Ishida S see **Kaito M**
Ishida S see **Komiyama A**
Ishida S see **Naito S**
Ishida S see **Nakazawa Y**
Ishida S see **Ohsaki Y**
Ishida S see **Oka E**
Ishida S see **Onuma T**
Ishida S see **Saito H**
Ishida S see **Takahashi N**
Ishida S see **Watanabe S**

Ishida T. Human T-lymphotropic retrovirus type-1 (HTLV-1) and its distribution in Asian populations. Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:182–9 (28 ref.)

Ishida T, Arita M, Fujimori N. [Diffuse alveolar hemorrhage after allogeneic bone marrow transplantation] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Mar; 34(3):369–73 (Eng. Abstr.) **(Jpn)**

Ishida T, Ishida M, Matsuura H, Ozono R, Kajiyama G, Oshima T. Dietary salt decreases cytosolic calcium in platelets from Dahl salt-sensitive rats. Am J Physiol 1995 Nov;269(5 Pt 2):R1225–9

Ishida T, Kobayashi N, Tojo T, Ishida S, Yamamoto T, Inoue J. CD40 signaling-mediated induction of Bcl-XL, Cdk4, and Cdk6. Implication of their cooperation in selective B cell growth. J Immunol 1995 Dec 15;155(12):5527–35

Ishida T, Kohdono S, Fukuyama Y, Hamatake M, Maruyama R, Saitoh G, Mitsudomi T, Sugimachi K, Yaita H. Video-assisted thoracoscopic surgery of bullous and bleb disorders of the lung using endoscopic stapling device. Surg Laparosc Endosc 1995 Oct;5(5):349–53

Ishida T, Matsui Y, Takeda N, Tanaka M, Fujii H, Hongou T. [A clinical study of six cases of toxic shock-like syndrome by group A Streptococcus] Kansenshogaku Zasshi 1995 Aug;69(8):873–7 (Eng. Abstr.) **(Jpn)**

Ishida T see **Abe T**
Ishida T see **Doi M**
Ishida T see **Fukuda M**
Ishida T see **Hiraga H**
Ishida T see **Inayama Y**
Ishida T see **Inohara T**
Ishida T see **Inoue T**
Ishida T see **Ishida M**
Ishida T see **Ishihara M**
Ishida T see **Ishii R**
Ishida T see **Ishii Y**
Ishida T see **Kato H**
Ishida T see **Kawamura M**
Ishida T see **Kawanishi K**
Ishida T see **Kitamura K**
Ishida T see **Kuroda M**
Ishida T see **Kurokawa H**
Ishida T see **Maruo T**
Ishida T see **Miyahara K**
Ishida T see **Mori T**
Ishida T see **Morino S**
Ishida T see **Murao S**
Ishida T see **Nagata M**
Ishida T see **Nakanishi K**
Ishida T see **Nishio K**
Ishida T see **Odagaki Y**
Ishida T see **Ohira T**
Ishida T see **Ono N**
Ishida T see **Ozono R**
Ishida T see **Saijo N**
Ishida T see **Sasaki M**
Ishida T see **Segawa M**
Ishida T see **Settheetham W**
Ishida T see **Sumiya M**
Ishida T see **Takami M**
Ishida T see **Tamagawa Y**
Ishida T see **Tanabe H**
Ishida T see **Umetsu K**
Ishida T see **Watanabe M**
Ishida T see **Yoshimura M**

Ishida TK, Tojo T, Aoki T, Kobayashi N, Ohishi T, Watanabe T, Yamamoto T, Inoue J. TRAF5, a novel tumor necrosis factor receptor-associated factor family protein, mediates CD40 signaling. Proc Natl Acad Sci U S A 1996 Sep 3; 93(18):9437–42

Ishida Y, Hashimoto M, Fukushima S, Masumura S, Sasaki T, Nakayama K, Tamura K, Murakami E, Isokawa S, Momose K. A nitric oxide-sensitive electrode: requirement of lower oxygen concentration for detecting nitric oxide from the tissue. J Pharmacol Toxicol Methods 1996 Feb; 35(1):19–24

Ishida Y, Matsuda H, Kida K. Effect of cyclosporin A on human bone marrow granulocyte-macrophage progenitors with anti-cancer agents. Acta Paediatr Jpn 1995 Oct; 37(5):610–3

Ishida Y, Takagi-Ohta K. Lactate production of mammalian intestinal and vascular smooth muscles under aerobic and hypoxic conditions. J Smooth Muscle Res 1996 Apr; 32(2):61–7

Ishida Y, Tauchi H, Higaki A, Yokota-Outou Y, Kida K. Postexposure prophylaxis of varicella in children with leukemia by oral acyclovir [letter; comment] Pediatrics 1996 Jan;97(1):150–1. Comment on: Pediatrics 1993 Aug;92(2):219–22.

Ishida Y, Ueno H, Yoshida R, Hozumi T, Shiotani H, Matsunaga K, Kasuga M, Kazumi T. Cardiac sympathetic nervous dysfunction in mitochondrial cardiomyopathy and diabetes [letter] Diabetes Care 1995 Sep;18(9):1312–3

Ishida Y see **Hashimoto K**
Ishida Y see **Hayashi M**
Ishida Y see **Hayashida K**
Ishida Y see **Imashuku S**
Ishida Y see **Inoue H**
Ishida Y see **Inoue S**
Ishida Y see **Ito T**
Ishida Y see **Kanno H**
Ishida Y see **Kaumi T**
Ishida Y see **Kuriya S**
Ishida Y see **Matsuda M**
Ishida Y see **Miyazawa T**
Ishida Y see **Morimoto T**
Ishida Y see **Moriyama N**
Ishida Y see **Nagao T**
Ishida Y see **Nakata E**
Ishida Y see **Nishimura T**
Ishida Y see **Ohmori K**
Ishida Y see **Okano K**
Ishida Y see **Sako Y**
Ishida Y see **Shibahara K**
Ishida Y see **Shimonagata T**
Ishida Y see **Takahashi H**
Ishida Y see **Takahashi N**
Ishida Y see **Takei K**
Ishida Y see **Takeuchi A**
Ishida Y see **Toyama T**
Ishida Y see **Yamasaki Y**

Ishida Y see **Yoshida R**

Ishida-Yamamoto A, Eady RA, Watt FM, Roop DR, Hohl D, Iizuka H. Immunoelectron microscopic analysis of cornified cell envelope formation in normal and psoriatic epidermis. J Histochem Cytochem 1996 Feb;44(2):167–75

Ishida-Yamamoto A, Iizuka H. Eccrine syringofibroadenoma (Mascaro). An ultrastructural and immunohistochemical study. Am J Dermatopathol 1996 Apr;18(2):207–11

Ishida-Yamamoto A, Iizuka H, Manabe M, O'Guin WM, Hohl D, Kartasova T, Kuroki T, Roop DR, Eady RA. Altered distribution of keratinization markers in epidermolytic hyperkeratosis. Arch Dermatol Res 1995; 287(8):705–11

Ishida-Yamamoto A see **Iizuka H**

Ishida-Yamamoto A see **Maestrini E**

Ishidaka O see **Aramaki S**

Ishidate K see **Hara T**

Ishidate M Jr see **Otsuka C**

Ishide N. Intracellular calcium modulators for cardiac muscle in pathological conditions. Jpn Heart J 1996 Jan;37(1):1–17 (80 ref.)

Ishide N see **Shinozaki T**

Ishido M, Homma ST, Leung PS, Tohyama C. Cadmium-induced DNA fragmentation is inhibitable by zinc in porcine kidney LLC-PK1 cells. Life Sci 1995 Mar 17;56(17):PL351–6

Ishido N see **Matsuno T**

Ishido N see **Nakagawa K**

Ishido S see **Ueno H**

Ishido Y see **Imamura T**

Ishidoh K, Kominami E. Procathepsin L degrades extracellular matrix proteins in the presence of glycosaminoglycans in vitro.
Biochem Biophys Res Commun 1995 Dec 14;217(2):624–31

Ishidoh K see **Ebisui C**

Ishidoh K see **Seyama K**

Ishidoh K see **Waguri S**

Ishidou Y, Kitajima I, Obama H, Maruyama I, Murata F, Imamura T, Yamada N, ten Dijke P, Miyazono K, Sakou T. Enhanced expression of type I receptors for bone morphogenetic proteins during bone formation.
J Bone Miner Res 1995 Nov;10(11):1651–9

Ishidoya M see **Kobayashi T**

Ishidoya S, Morrissey J, McCracken R, Klahr S. Delayed treatment with enalapril halts tubulointerstitial fibrosis in rats with obstructive nephropathy. Kidney Int 1996 Apr; 49(4):1110–9

Ishidoya S see **Chida N**

Ishiduka D see **Aono T**

Ishiga N see **Murakami S**

Ishigai T, Kto K, Maeda Y, Owada A. [Nutritional management in chronic hemodialysis]
Nippon Naika Gakkai Zasshi 1995 Oct 10;84(10):1648–52 (5 ref.) **(Jpn)**

Ishigai Y see **Mori T**

Ishigaki C, Patria SY, Nishio H, Yabe M, Matsuo M. A Japanese boy with myalgia and cramps has a novel in-frame deletion of the dystrophin gene. Neurology 1996 May; 46(5):1347–50

Ishigaki H, Edagawa H, Miyao M. On the focal distance of the eye during sighting in pistol shooting.
Percept Mot Skills 1995 Aug;81(1):191–4

Ishigaki H see **Miyashita H**

Ishigaki M, Wada C, Toyo-oka Y, Yamabe H, Ohnuki Y, Takada F, Yamazaki Y, Ohtani H. [Frequent missense mutations of fibroblast growth factor receptor (FGFR) gene families in craniofacial syndromes in Japanese patients] Rinsho Byori 1996 May;44(5):439–43 (Eng. Abstr.) **(Jpn)**

Ishigaki M see **Toyo-Oka Y**

Ishigaki M see **Wada C**

Ishigaki S. [Effect of h-PTH on bone and bone marrow tissue in experimental osteopenia in rat]
Nippon Seikeigeka Gakkai Zasshi 1995 Oct; 69(10):992–1003 (Eng. Abstr.) **(Jpn)**

Ishigaki T, Xie DW, Liu JC, Nakamura Y, Zhang HY, Tani K, Shimazu Y, Chen K, Shih JC, Miyasato K, Ohara K, Ohara K. Intact 5-HT2A receptor exons and the adjoining intron regions in schizophrenia.
Neuropsychopharmacology 1996 May;14(5):339–47

Ishigaki T see **Haghgoo S**

Ishigaki T see **Ikeda M**

Ishigaki T see **Ishiguchi T**

Ishigaki T see **Itoh S**

Ishigaki T see **Naganawa S**

Ishigaki T see **Nakamura K**

Ishigaki T see **Ohara K**

Ishigaki T see **Ota T**

Ishigaki T see **Sasai K**

Ishigaki T see **Yamamoto M**

Ishigaki T see **Zhang XR**

Ishigaki Y see **Watanabe A**

Ishigaki Y see **Yamagishi K**

Ishigami A, Ohsawa T, Watanabe K, Senshu T. All-trans retinoic acid increases peptidylarginine deiminases in a newborn rat keratinocyte cell line.
Biochem Biophys Res Commun 1996 Jun 14;223(2):299–303

Ishigami M, Tokui T, Komai T, Tsukahara K, Yamazaki M, Sugiyama Y. Evaluation of the uptake of pravastatin by perfused rat liver and primary cultured rat hepatocytes.
Pharm Res 1995 Nov;12(11):1741–5

Ishigami M see **Lee Y**

Ishigami M see **Mizuiri S**

Ishigami M see **Nozaki S**

Ishigami S see **Arii S**

Ishigami S see **Imamura T**

Ishigami S see **Mise M**

Ishigami T see **Tamura K**

Ishigami T see **Yamaguchi S**

Ishigami Y see **Imano E**

Ishigami Y see **Sudo A**

Ishigatsubo Y see **Hagiwara E**

Ishigatsubo Y see **Soga T**

Ishigatsubo Y see **Xin KQ**

Ishige A see **Sakaguchi M**

Ishige K. Age-related changes in [3H]baclofen binding in mouse cerebellum. Gen Pharmacol 1995 Oct;26(6):1229–35

Ishige K, Aizawa M, Ito Y, Fukuda H.
gamma-Butyrolactone-induced absence-like seizures increase nuclear CRE- and AP-1 DNA-binding activities in mouse brain. Neuropharmacology 1996 Jan;35(1):45–55

Ishige Y see **Inoue M**

Ishigooka J see **Kasahara T**

Ishigooka M, Hashimoto T, Hayami S, Suzuki Y, Sasagawa I, Nakada T. Correlation between morphometric differences and norepinephrine content in benign prostatic hyperplasia. Prostate 1996 Jun;28(6):385–91

Ishigooka M, Hayami S, Hashimoto T, Suzuki Y, Katoh T, Nakada T. Relative and total volume of histological components in benign prostatic hyperplasia: relationships between histological components and clinical findings.
Prostate 1996 Aug;29(2):77–82

Ishigooka M, Hayami S, Hashimoto T, Tomaru M, Yaguchi H, Sasagawa I, Nakada T. Skene's duct cyst in adult women: report of two cases. Int Urol Nephrol 1995; 27(6):775–8

Ishigooka M, Hayami S, Tomaru M, Hashimoto T, Sasagawa I, Nakada T. Norepinephrine contents of human prostatic hyperplasia: differences between pathological subtypes.
Int Urol Nephrol 1996;28(1):61–6

Ishigooka M see **Hashimoto T**

Ishigooka M see **Hayami S**

Ishigooka M see **Kato T**

Ishigooka M see **Nakada T**

Ishigooka M see **Sasagawa I**

Ishigouoka T see **Koga Y**

Ishiguchi H, Shimoya K, Ohnishi A, Murai Y, Nakazato M, Hoshii Y. [Familial amyloidosis, Finnish type with marked anhidrosis] Rinsho Shinkeigaku 1996 Mar;36(3):436–41 (Eng. Abstr.) **(Jpn)**

Ishiguchi H see **Akiya S**

Ishiguchi T. [Interventional radiology: current and future] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Oct; 55(13):496–502 (7 ref.) (Eng. Abstr.) **(Jpn)**

Ishiguchi T, Shimamoto K, Fukatsu H, Yamakawa K, Ishigaki T. Radiologic diagnosis of hepatocellular carcinoma.
Semin Surg Oncol 1996 May-Jun;12(3):164–9 (17 ref.)

Ishiguchi T see **Itoh S**

Ishiguchi T see **Nakamura K**

Ishigure K. [Accidental injuries among elementary school children and some of their environmental factors]
Nippon Eiseigaku Zasshi 1996 Feb;50(6):1067–76 (Eng. Abstr.) **(Jpn)**

Ishiguro A, Inoue K, Nakahata T, Nishihira H, Kojima S, Ueda K, Suzuki Y, Shimbo T. Reference intervals for serum granulocyte colony-stimulating factor levels in children.
J Pediatr 1996 Feb;128(2):208–12

Ishiguro A, Spirin K, Shiohara M, Tobler A, Norton JD, Rigolet M, Shimbo T, Koeffler HP. Expression of Id2 and Id3 mRNA in human lymphocytes. Leuk Res 1995 Dec; 19(12):989–96

Ishiguro A, Spirin KS, Shiohara M, Tobler A, Gombart AF, Israel MA, Norton JD, Koeffler HP. Id2 expression increases with differentiation of human myeloid cells.
Blood 1996 Jun 15;87(12):5225–31

Ishiguro EE see **Rodionov DG**

Ishiguro F, Takada N, Yano Y, Harada M, Masuzawa T, Iida H. Prevalence of antibodies to Borrelia spirochetes among wild small rodents in central and western Japan.
Microbiol Immunol 1995;39(6):419–24

Ishiguro H, Kim KS, Joh TH. Identification of a negative regulatory element in the 5'-flanking region of the human dopamine beta-hydroxylase gene.
Brain Res Mol Brain Res 1995 Dec 28;34(2):251–61

Ishiguro H see **Amat JA**

Ishiguro H see **Hozumi I**

Ishiguro H see **Ikeuchi T**

Ishiguro H see **Ito T**

Ishiguro H see **Mizuno T**

Ishiguro H see **Nagase T**

Ishiguro I see **Nishida K**

Ishiguro I see **Ohta Y**

Ishiguro J, Kobayashi W. An actin point-mutation neighboring the 'hydrophobic plug' causes defects in the maintenance of cell polarity and septum organization in the fission yeast Schizosaccharomyces pombe.
FEBS Lett 1996 Sep 2;392(3):237–41

Ishiguro K, Sato K, Takamatsu M, Park J, Uchida T, Imahori K. Analysis of phosphorylation of tau with antibodies specific for phosphorylation sites. Neurosci Lett 1995 Dec 29;202(1–2):81–4

Ishiguro K see **Hisanaga S**

Ishiguro K see **Hoshi M**

Ishiguro K see **Hosoi T**

Ishiguro K see **Matsubara M**

Ishiguro K see **Murakami N**

Ishiguro K see **Nakamura H**

Ishiguro K see **Saito T**

Ishiguro K see **Shiba T**

Ishiguro K see **Takashima A**

Ishiguro M, Imai Y, Kohsaka S. Expression and distribution of low density lipoprotein receptor-related protein mRNA in the rat central nervous system.
Brain Res Mol Brain Res 1995 Oct;33(1):37–46

Ishiguro M, Imajo S. Modeling study on a hydrolytic mechanism of class A beta-lactamases. J Med Chem 1996 May 24;39(11):2207–18

Ishiguro M, Nakagawa T, Yamamura A, Matsuno F, Yonemasu Y. [De novo aneurysm associated with a persistent primitive trigeminal artery: case report]
No Shinkei Geka 1995 Nov;23(11):1017–20 (Eng. Abstr.) **(Jpn)**

Ishiguro M see **Hama T**

Ishiguro M see **Imajo S**

Ishiguro M see **Ishii Y**

Ishiguro M see **Kagimoto A**

Ishiguro M see **Kanmera S**

Ishiguro M see **Morino H**

Ishiguro M see **Ohjimi Y**

Ishiguro M see **Sakai A**

Ishiguro M see **Shimojo M**

Ishiguro N, Hayashi N. [Hypoplasia of the hepatic lobe] Ryoikibetsu Shokogun Shirizu 1995;(8):162–4 (20 ref.) **(Jpn)**

Ishiguro N, Yasuo S, Takamatu S, Iwata H. Hemophilic arthropathy of the elbow. J Pediatr Orthop 1995 Nov-Dec; 15(6):821–5

Ishiguro N see **Horiuchi M**

Ishiguro N see **Ikeda T**

Ishiguro N see **Maeguchi M**

Ishiguro N see **Ogawa H**

Ishiguro R, Matsumoto M, Takahashi S. Interaction of fusogenic synthetic peptide with phospholipid bilayers: orientation of the peptide alpha-helix and binding isotherm. Biochemistry 1996 Apr 16;35(15):4976–83

Ishiguro S see **Fujita S**

Ishiguro S see **Hara Y**

Ishiguro S see **Inoue A**

Ishiguro S see **Ishikawa A**

Ishiguro S see **Nakamura T**

Ishiguro S see **Nawa G**

Ishiguro S see **Nishikawa S**

Ishiguro S see **Sasaki Y**

Ishiguro S see **Sawaishi Y**

Ishiguro S see **Takemoto N**

Ishiguro S see **Uehara H**

Ishiguro S see **Yasuda T**

Ishiguro S see **Yokoyama N**

Ishiguro T, Nakajima M, Naito M, Muto T, Tsuruo T. Identification of genes differentially expressed in B16 murine melanoma sublines with different metastatic potentials. Cancer Res 1996 Feb 15;56(4):875–9

Ishiguro T, Saitoh J, Yawata H, Yamagishi H, Iwasaki S, Mitoma Y. Homogeneous quantitative assay of hepatitis C virus RNA by polymerase chain reaction in the presence of a fluorescent intercalater. Anal Biochem 1995 Aug 10; 229(2):207–13

Ishiguro T, Shimamoto K, Sakamoto T, Hayashi M, Torii T, Iimura O. Renal dopaminergic activity in patients with primary aldosteronism. Hypertens Res 1995 Jun;18 Suppl 1:S193–5

Ishiguro T, Shimamoto K, Ura N, Nomura N, Hayashi M, Iimura O. The pathophysiological role of renal dopamine and kallikrein in deoxycorticosterone acetate (DOCA)-salt treated rats. Clin Exp Hypertens 1995 Nov;17(8):1287–99

Ishiguro T see **Nisijima K**

Ishiguro T see **Sakaguchi M**

Ishiguro T see **Shimamoto K**

Ishiguro T see **Yamamoto M**

Ishiguro T see **Yui K**

Ishiguro Y, Kato K, Akatsuka H, Iwata H, Ito F, Watanabe Y, Nagaya M. Comparison of calbindin D-28k and S-100 protein B in neuroblastoma as determined by enzyme immunoassay. Jpn J Cancer Res 1996 Jan;87(1):62–7

Ishiguro Y see **Akagi T**

Ishiguro Y see **Ito E**

Ishiguro Y see **Koito H**

Ishiguro Y see **Murata Y**

Ishiguro Y see **Nagaya M**

Ishiguro Y see **Niwa J**

Ishiguro Y see **Tatsura H**

Ishiguro Y see **Watanabe Y**

Ishih A see **Kachi S**

Ishihama A see **Azuma Y**

Ishihama A see **Belyaeva TA**

Ishihama A see **Choy HE**

Ishihama A see **Ding Q**

Ishihama A see **Giladi H**

Ishihama A see **Jair KW**

Ishihama A see **Jeon YH**

Ishihama A see **Jishage M**

Ishihama A see **Kawagishi-Kobayashi M**

Ishihama A see **Kimura M**

Ishihama A see **Kobayashi M**

Ishihama A see **Kusano S**

Ishihama A see **Rajkumari K**

Ishihama A see **Shinkawa H**
Ishihama A see **Tao K**
Ishihama A see **Yamagishi M**
Ishihama H, Ikeda Y, Shimada K. [Successful chemotherapy and concurrent radiotherapy for metastatic lung. mediastinal malignant fibrous histiocytoma]
Nippon Kyobu Geka Gakkai Zasshi 1995 Oct; 43(10):1757–61 (Eng. Abstr.) **(Jpn)**
Ishihama S see **Fukamachi H**
Ishihama S see **Ichinose M**
Ishihama S see **Kakei N**
Ishihama S see **Matsushima M**
Ishihama S see **Miki K**
Ishihama S see **Shimizu Y**
Ishihama S see **Tsukada S**
Ishihama S see **Yahagi N**
Ishihara A, Roy RR, Edgerton VR. Succinate dehydrogenase activity and soma size of motoneurons innervating different portions of the rat tibialis anterior. Neuroscience 1995 Oct; 68(3):813–22
Ishihara A see **Dembo M**
Ishihara A see **Itoh K**
Ishihara A see **Nakamura T**
Ishihara C see **Hagiwara K**
Ishihara C see **Nakamura Y**
Ishihara C see **Takahashi M**
Ishihara C see **Takahashi T**
Ishihara C see **Terada Y**
Ishihara C see **Tokunaga K**
Ishihara C see **Tsuji M**
Ishihara D see **Hiramine Y**
Ishihara F, Toda G. [Cystic duct and gallbladder remnant]
Ryoikibetsu Shokogun Shirizu 1996;(9):425–7 (14 ref.) **(Jpn)**
Ishihara F see **Aizawa T**
Ishihara F see **Ohara N**
Ishihara F see **Sato Y**
Ishihara H, Asano T, Tsukuda K, Katagiri H, Inukai K, Anai M, Yazaki Y, Miyazaki J, Kikuchi M, Oka Y. Human GLUT-2 overexpression does not affect glucose-stimulated insulin secretion in MIN6 cells.
Am J Physiol 1995 Nov;269(5 Pt 1):E897–902
Ishihara H, Itamochi H. Influence of menopause on the cell kinetics of normal, hyperplastic, and malignant endometrium. Gynecol Obstet Invest 1995;40(2):129–32
Ishihara H, Kimura M, Kuzumaki N, Ono K. Specific detection of the precursor of ras p21 with a mouse monoclonal anti-C-terminal peptide antibody, SARA-K1. J Immunol Methods 1995 Sep 25;185(2):217–23
Ishihara H, Kondou K, Sofue F, Suzumura A, Yamamoto H. [The high-dose gamma-globulin therapy for inflammatory demyelinating peripheral neuropathy: evaluations of clinical effects and serum IgG subclasses]
Rinsho Shinkeigaku 1995 Sep;35(9):991–5 (Eng. Abstr.) **(Jpn)**
Ishihara H, Nakazaki M, Kanegae Y, Inukai K, Asano T, Katagiri H, Yazaki Y, Kikuchi M, Miyazaki J, Saito I, Oka Y. Effect of mitochondrial and/or cytosolic glycerol 3-phosphate dehydrogenase overexpression on glucose-stimulated insulin secretion from MIN6 and HIT cells. Diabetes 1996 Sep;45(9):1238–44
Ishihara H, Tanaka I, Nemoto K, Tsuneoka K, Cheeramakara C, Yoshida K, Ohtsu H. Immediate-early, transient induction of the interleukin-1 beta gene in mouse spleen macrophages by ionizing radiation.
J Radiat Res (Tokyo) 1995 Jun;36(2):112–24
Ishihara H, Tashiro F, Ikuta K, Asano T, Katagiri H, Inukai K, Kikuchi M, Yazaki Y, Oka Y, Miyazaki J. Inhibition of pancreatic beta-cell glucokinase by antisense RNA expression in transgenic mice: mouse strain-dependent alteration of glucose tolerance. FEBS Lett 1995 Sep 11; 371(3):329–32
Ishihara H see **Connolly AJ**
Ishihara H see **Demeure CE**
Ishihara H see **Hara T**
Ishihara H see **Inukai K**
Ishihara H see **Ishihara M**
Ishihara H see **Kanda H**
Ishihara H see **Katagiri H**
Ishihara H see **Kato R**
Ishihara H see **Kawakami N**
Ishihara H see **Kigawa J**
Ishihara H see **Kitahara T**
Ishihara H see **Matsutani A**
Ishihara H see **Nemoto K**
Ishihara H see **Nishikawa K**
Ishihara H see **Ohkawa H**
Ishihara H see **Ohshita N**
Ishihara H see **Sasaoka T**
Ishihara H see **Sato T**
Ishihara H see **Sawa T**
Ishihara H see **Sheppard DN**
Ishihara H see **Shimodate Y**
Ishihara H see **Skelly RH**
Ishihara H see **Tanaka I**
Ishihara H see **Umemura K**
Ishihara H see **Yamashita T**
Ishihara J see **Hirato M**
Ishihara J see **Inoue HK**
Ishihara K, Hanyuda H, Nakabayashi N. Synthesis of phospholipid polymers having a urethane bond in the side chain as coating material on segmented polyurethane and their platelet adhesion-resistant properties. Biomaterials 1995 Jul;16(11):873–9
Ishihara K see **Ando T**
Ishihara K see **Baba S**
Ishihara K see **Fujii A**
Ishihara K see **Goso Y**
Ishihara K see **Horikoshi T**
Ishihara K see **Kajimoti Y**
Ishihara K see **Katakami N**
Ishihara K see **Kigure T**
Ishihara K see **Kimura K**
Ishihara K see **Kuno Y**
Ishihara K see **Lee BO**
Ishihara K see **Matsumoto H**
Ishihara K see **Momiyama T**
Ishihara K see **Nakagawa T**
Ishihara K see **Nishida K**
Ishihara K see **Okazaki M**
Ishihara K see **Tsujiyama S**
Ishihara K see **Williams PF 3rd**
Ishihara KK, Wrenn K, Wright SW, Socha CM, Cross M. Advance directives in the emergency department: too few, too late. Acad Emerg Med 1996 Jan;3(1):50–3
Ishihara M, Ishida T, Inoko H, Ando H, Naruse T, Nose Y, Ohno S. HLA serological and class II genotyping in sarcoidosis patients in Japan. Jpn J Ophthalmol 1996; 40(1):86–94
Ishihara M, Ohno S, Ishida T, Mizuki N, Ando H, Naruse T, Ishihara H, Inoko H. Genetic polymorphisms of the TNFB and HSP70 genes located in the human major histocompatibility complex in sarcoidosis.
Tissue Antigens 1995 Jul;46(1):59–62
Ishihara M, Takano R, Kanda T, Hayashi K, Hara S, Kikuchi H, Yoshida K. Importance of 6-O-sulfate groups of glucosamine residues in heparin for activation of FGF-1 and FGF-2. J Biochem (Tokyo) 1995 Dec;118(6):1255–60
Ishihara M see **Fukagai T**
Ishihara M see **Furuya R**
Ishihara M see **Horio T**
Ishihara M see **Ishikawa M**
Ishihara M see **Kamata K**
Ishihara M see **Kaneda N**
Ishihara M see **Kobayashi M**
Ishihara M see **Mizuki N**
Ishihara M see **Nakamura A**
Ishihara M see **Suzuki Y**
Ishihara M see **Urita Y**
Ishihara N. A convenient conversion chart for obtaining serum LDL-cholesterol values. Kurume Med J 1995; 42(2):129–32
Ishihara N, Yamashina S, Sakaguchi M, Mihara K, Omura T. Malfolded cytochrome P-450(M1) localized in unusual membrane structures of the endoplasmic reticulum in cultured animal cells. J Biochem (Tokyo) 1995 Aug; 118(2):397–404
Ishihara N see **Matsui S**
Ishihara N see **Suzuki F**
Ishihara O see **Fujimoto A**
Ishihara O see **Nakayama B**
Ishihara R see **Deguchi K**
Ishihara R see **Koguchi M**
Ishihara R see **Shimada J**
Ishihara R see **Suzuki Y**
Ishihara S, Hara J, Tawa A, Kawa K. [Chronic active EB virus infection and granular lymphocytes proliferative disorders in Japan] Rinsho Ketsueki 1996 Apr;37(4):280–7 (Eng. Abstr.) **(Jpn)**
Ishihara S, Okada S, Wakiguchi H, Kurashige T, Morishima T, Kawa-Ha K. Chronic active Epstein-Barr virus infection in children in Japan. Acta Paediatr 1995 Nov;84(11):1271–5
Ishihara S see **Brightman MW**
Ishihara S see **Fukuda R**
Ishihara S see **Inaba S**
Ishihara S see **Iwase S**
Ishihara S see **Kashiwagi J**
Ishihara S see **Mima H**
Ishihara S see **Miyakawa S**
Ishihara S see **Naito S**
Ishihara S see **Nakai K**
Ishihara S see **Nakano H**
Ishihara S see **Nishi M**
Ishihara S see **Ozeki S**
Ishihara S see **Yamada T**
Ishihara T, Akiyama K, Kashihara K, Ujike H, Hamamura T, Okada S, Kuroda S. Activator protein-1 binding activities in discrete regions of rat brain after acute and chronic administration of methamphetamine.
J Neurochem 1996 Aug;67(2):708–16
Ishihara T see **Gondo T**
Ishihara T see **Hattori N**
Ishihara T see **Ichikawa S**
Ishihara T see **Ikekubo K**
Ishihara T see **Iwata T**
Ishihara T see **Kashihara K**
Ishihara T see **Kurata K**
Ishihara T see **Matsuzaki A**
Ishihara T see **Minatoya K**
Ishihara T see **Ozkan H**
Ishihara T see **Suzuki K**
Ishihara T see **Tada H**
Ishihara T see **Takasugi T**
Ishihara T see **Tamamura H**
Ishihara T see **Yotsukura M**
Ishihara Y. [Cholecystohepatic ducts]
Ryoikibetsu Shokogun Shirizu 1996;(9):131–5 (20 ref.) **(Jpn)**
Ishihara Y, Calderon A, Watanabe H, Okamoto K, Suzuki Y, Kuroda K, Suzuki Y. A precise and fast temperature mapping using water proton chemical shift.
Magn Reson Med 1995 Dec;34(6):814–23
Ishihara Y, Maruyama S, Yagita A, Atomi Y, Tachikawa I, Takenoshita S, Nagamachi Y, Shibusawa M, Kusano M, Miura S, Kodaira S, Nakajima A, Koyanagi Y, Kimura K, Anazawa S, Sakurai K, Iwamoto M, Itsubo K, Kameoka S, Hamano K, Kajiwara T, Sugita M, Ugajin W, Shibata M, Kurosu Y. [Development of quality of life questionnaire for patients with colorectal cancer in surgical area—a study of reliability and validity of Tokyo Yamabuki Forum Version] Gan To Kagaku Ryoho 1996 Feb;23(3):333–41 (Eng. Abstr.) **(Jpn)**
Ishihara Y, Nukariya N, Kobayashi K, Yoneda S, Matsuda T, Yakushiji M, Yamakido M, Fukuoka M, Niitani H, Furue H. [The development of a new QOL Questionnaire on chemotherapy - induced emesis and vomiting—investigation of reliability and validity. Group for Investigation of QOL Questionnaire for Anti-Emetics Used in Cancer Chemotherapy. Joint Research Group for Tropisetron Double-Blind Comparative study]
Gan To Kagaku Ryoho 1996 May;23(6):745–55 (Eng. Abstr.) **(Jpn)**
Ishihara Y see **Inoue A**
Ishihara Y see **Kagaya H**
Ishihara Y see **Konno T**
Ishihara Y see **Kuroda K**
Ishihara Y see **Matsumoto Y**
Ishihara Y see **Miyamoto M**
Ishihara Y see **Morikawa Y**
Ishihara Y see **Munechika H**
Ishihara Y see **Nishihara T**
Ishihara Y see **Nukariya N**
Ishihara Y see **Sato H**
Ishihara Y see **Tanuma N**
Ishihara Y see **Tatara T**
Ishihara Y see **Yamashita T**
Ishihara Y see **Yoshimura H**
Ishihata R, Ejiri Y, Okubo M, Ohara M, Kasukawa R. Enhancement of lymphokine-activated killer cell cytotoxicity implicated in the increased expression of surface adhesion molecules on tumor cells treated with anticancer agents. Cancer Invest 1996;14(5):427–34
Ishihata R see **Obara K**
Ishii A, Kotani T, Nagaki Y, Shibayama Y, Toyomaki Y, Okukado N, Ienaga K, Okamoto K. Highly selective aldose reductase inhibitors. 1.
3-(Arylalkyl)-2,4,5-trioxoimidazolidine-1-acetic acids.
J Med Chem 1996 Apr 26;39(9):1924–7
Ishii A, Namimoto T, Morishita S, Saitoh R, Oguni T, Makita O, Takahashi M, Tanaka M, Okamoto M, Kaneko Y, Okamura K. Embolization for ruptured superior mesenteric artery aneurysms. Br J Radiol 1996 Apr;69(820):296–300
Ishii A, Seno H, Kumazawa T, Nishikawa M, Watanabe K, Suzuki O. Simple and sensitive detection of phencyclidine in body fluids by gas chromatography with surface ionization detection. Int J Legal Med 1996;108(5):244–7
Ishii A see **Fukuda M**
Ishii A see **Honda H**
Ishii A see **Honke K**
Ishii A see **Kuboyama Y**
Ishii A see **Miki I**
Ishii A see **Nakaseko C**
Ishii A see **Okajima F**
Ishii A see **Pramono ZA**
Ishii A see **Seno H**
Ishii A see **Yamada S**
Ishii A see **Yokota A**
Ishii A see **Yokoyama T**
Ishii C see **Hatakeyama S**
Ishii C see **Ohno T**
Ishii C see **Takenouchi T**
Ishii C see **Yamada T**
Ishii DN see **Glazner GW**
Ishii DN see **Wuarin L**
Ishii DN see **Zhuang HX**
Ishii E, Eguchi M, Matsuzaki A, Zaizen Y, Yoshidomi S, Kimura N, Takeshita M, Tashiro S, Kamada N, Suita S, et al. Granulocytic sarcoma in infant with MLL rearrangement preceding acute monoblastic leukemia with t(10;11)(p11;q23). Leukemia 1995 Nov;9(11):1970–4
Ishii E, Yamamoto S, Sakai R, Hamasaki Y, Miyazaki S. Production of interleukin-5 and the suppressive effect of cyclosporin A in childhood severe atopic dermatitis.
J Pediatr 1996 Jan;128(1):152–5
Ishii E see **Masuyama T**
Ishii E see **Matsuzaki A**
Ishii E see **Nakagawa Y**
Ishii F see **Nagasako K**
Ishii G, Harigaya K, Soeta S, Mikata A. VLA-4-dependent adhesion in follicular non-Hodgkin's lymphomas.
Hematol Pathol 1995;9(3-4):155–69
Ishii G see **Takano H**
Ishii H. [Physiopathology and therapy of alcoholic liver disease] Nippon Naika Gakkai Zasshi 1996 Mar 10; 85(3):404–7 (11 ref.) **(Jpn)**
Ishii H, Jirousek MR, Koya D, Takagi C, Xia P, Clermont

A, Bursell SE, Kern TS, Ballas LM, Heath WF, Stramm LE, Feener EP, King GL. Amelioration of vascular dysfunctions in diabetic rats by an oral PKC beta inhibitor [see comments] Science 1996 May 3;272(5262):728–31. Comment in: Science 1996 May 3;272(5262):699–700.

Ishii H, Kizaki K, Horie S, Kazama M. Oxidized low density lipoprotein reduces thrombomodulin transcription in cultured human endothelial cells through degradation of the lipoprotein in lysosomes. J Biol Chem 1996 Apr 5; 271(14):8458–65

Ishii H, Okada S, Nose H, Okusaka T, Yoshimori M, Takayama T, Kosuge T, Yamasaki S, Sakamoto M, Hirohashi S. Local recurrence of hepatocellular carcinoma after percutaneous ethanol injection. Cancer 1996 May 1; 77(9):1792–6

Ishii H, Okada S, Nose H, Yoshimori M, Aoki K, Okusaka T. Prognostic factors in patients with advanced pancreatic cancer treated with systemic chemotherapy. Pancreas 1996 Apr;12(3):267–71

Ishii H, Okuyama K. [Nonalcoholic steatohepatitis (NASH)] Ryoikibetsu Shokogun Shirizu 1995;(8):28–31 (22 ref.) **(Jpn)**

Ishii H, Sasaki Y, Ikemura T, Kitamura S, Ohmori K. [Pharmacological studies on KW–4679, an antiallergic drug. (1): Inhibitory effect on passive cutaneous anaphylaxis (PCA) and experimental asthma in rats and guinea pigs] Nippon Yakurigaku Zasshi 1995 Oct; 106(4):289–98 (Eng. Abstr.) **(Jpn)**

Ishii H, Shigetomi S, Niimura S, Sanada H, Fukuchi S. Postprandial changes in noradrenergic and dopaminergic activity in patients with essential hypertension. Hypertens Res 1995 Jun;18 Suppl 1:S199–200

Ishii H, Ujiie T, Itsukaichi T, Kuboki K, Isogai M. [Case of Sheehan syndrome with hypoglycemia and adrenal crisis despite normal labor] Nippon Naika Gakkai Zasshi 1995 Jul 10;84(7):1158–60 **(Jpn)**

Ishii H see Aa W
Ishii H see Aoki N
Ishii H see Arahata K
Ishii H see Fukumura D
Ishii H see Harayama T
Ishii H see Hibi T
Ishii H see Ikemura T
Ishii H see Kato S
Ishii H see Kenmotsu M
Ishii H see Kim DH
Ishii H see Kimura H
Ishii H see Kitami N
Ishii H see Kobayashi H
Ishii H see Kurose I
Ishii H see Kusunoki M
Ishii H see Matsubara K
Ishii H see Miura S
Ishii H see Nakamura M
Ishii H see Ohmori K
Ishii H see Okabe T
Ishii H see Okada S
Ishii H see Okusaka T
Ishii H see Saito H
Ishii H see Suzuki Y
Ishii H see Serizawa H
Ishii H see Shigetomi S
Ishii H see Suzuki H
Ishii H see Suzuki M
Ishii H see Tatekawa Y
Ishii H see Tatemichi M
Ishii H see Tsukaguchi H
Ishii H see Usui S
Ishii H see Watanabe M
Ishii H see Yanagida M
Ishii H see Yokoyama A
Ishii H see Yoshimoto K
Ishii H see Zeki S

Ishii HH, Etheridge MR, Gobé GC. Cycloheximide–induced apoptosis in Burkitt lymphoma (BJA–B) cells with and without Epstein–Barr virus infection. Immunol Cell Biol 1995 Oct;73(5):463–8

Ishii I, Onozaki R, Takahashi E, Takahashi S, Fujio N, Harada T, Morisaki N, Shirai K, Saito Y, Hirose S. Regulation of neutral cholesterol esterase activity by phospholipids containing negative charges in substrate liposome. J Lipid Res 1995 Nov;36(11):2303–10

Ishii I see Sasaki Y

Ishii J, Itabashi A. [Evaluation of obesity by anthropometry (weight and height)] Nippon Rinsho 1995 Jun;53 Suppl:194–9 **(Jpn)**

Ishii J see Iitaka M
Ishii J see Inoue I
Ishii J see Kosegawa I
Ishii J see Muramoto M
Ishii J see Xu S

Ishii JK see Crisa L

Ishii K, Araie M. [A monkey chair specially designed for ophthalmic examinations and intraocular pressure measurement in the conscious cynomolgus monkey] Nippon Ganka Gakkai Zasshi 1996 Jul;100(7):507–12 (Eng. Abstr.) **(Jpn)**

Ishii K, Hayashi A, Tamaoka A, Usuki S, Mizusawa H, Shoji S. Case report: thyrotropin–releasing hormone–induced myoclonus and tremor in a patient with Hashimoto's encephalopathy. Am J Med Sci 1995 Nov;310(5):202–5

Ishii K, Hirota Y, Suwa M, Kita Y, Onaka H, Kawamura K. Natural history and left ventricular response in chronic aortic regurgitation. Am J Cardiol 1996 Aug 1;78(3):357–61

Ishii K, Katayama Y, Itai S, Ito Y, Hayashi H. A new pharmacokinetic model including in vivo dissolution and gastrointestinal transit parameters. Biol Pharm Bull 1995 Jun;18(6):882–6

Ishii K, Katayama Y, Itai S, Ito Y, Hayashi H. In vitro dissolution tests corresponding to the in vivo dissolution of clarithromycin tablets in the stomach and intestine. Chem Pharm Bull (Tokyo) 1995 Nov;43(11):1943–8

Ishii K, Kitagaki H, Sakamoto S, Yamaji S, Kono M. [Interuncal distance measurements in normal controls and patients with dementia: MR imaging study] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Aug; 55(9):646–50 (Eng. Abstr.) **(Jpn)**

Ishii K, Kuwahara M, Tsuboue H, Sugano S. The telemetric monitoring of heart rate, locomotor activity, and body temperature in mice and voles (Microtus arvalis) during ambient temperature changes. Lab Anim 1996 Jan; 30(1):7–12

Ishii K, Mori E, Kitagaki H, Sakamoto S, Yamaji S, Imamura T, Ikejiri Y, Kono M. The clinical utility of visual evaluation of scintigraphic perfusion patterns for Alzheimer's disease using I–123 IMP SPECT. Clin Nucl Med 1996 Feb;21(2):106–10

Ishii K, Onuma T, Kinoshita T, Shiina G, Kameyama M, Shimosegawa Y. Brain death: MR and MR angiography. AJNR Am J Neuroradiol 1996 Apr;17(4):731–5

Ishii K, Tanabe S, Mitsuhashi T, Saigenji K. [Influence on glycemic control of improved diabetic gastroparesis by long–term cisapride therapy] Nippon Shokakibyo Gakkai Zasshi 1995 Oct; 92(10):1724–33 (Eng. Abstr.) **(Jpn)**

Ishii K, Ueda Y, Ohkoshi N, Mizusawa H, Shoji S. Cortical auditory disorder caused by bilateral temporal infarctions. Intern Med 1995 Aug;34(8):801–5

Ishii K, Watanabe M. Participation of gap–junctional cell communication on the adaptive response in human cells induced by low dose of X–rays. Int J Radiat Biol 1996 Mar;69(3):291–9

Ishii K, Zhen LX, Wang DH, Funamori Y, Ogawa K, Taketa K. Prevention of mammary tumorigenesis in acatalasemic mice by vitamin E supplementation. Jpn J Cancer Res 1996 Jul;87(7):680–4

Ishii K see Aizaki H
Ishii K see Aoki J
Ishii K see Fukusato T
Ishii K see Huang R
Ishii K see Ishiwata K
Ishii K see Ito H
Ishii K see Jamzad M
Ishii K see Karakida O
Ishii K see Kawafune T
Ishii K see Kinoshita T
Ishii K see Kitajima T
Ishii K see Kiyosawa M
Ishii K see Komuro Y
Ishii K see Matsui Y
Ishii K see Matsuura Y
Ishii K see Mishina M
Ishii K see Muraki S
Ishii K see Murakoshi H
Ishii K see Nakahara T
Ishii K see Nakanishi T
Ishii K see Nakazono N
Ishii K see Nishioka T
Ishii K see Ohta K
Ishii K see Ohyama M
Ishii K see Okada S
Ishii K see Sakahara H
Ishii K see Sasaki T
Ishii K see Sasaki Y
Ishii K see Sata M
Ishii K see Sheng H
Ishii K see Takahashi M
Ishii K see Tsukamoto S
Ishii K see Uematsu–Yanagita M
Ishii K see Wang L
Ishii K see Yamagishi T
Ishii K see Yasumoto R
Ishii K see Yoshioka I

Ishii M. [Cause and countermeasure for appearance of false positivity or false negativity in enzyme immunoassay (EIA)] Nippon Rinsho 1995 Sep;53(9):2239–44 (5 ref.) (Eng. Abstr.) **(Jpn)**

Ishii M. [Definition and classification of tumor marker] Nippon Rinsho 1996 Jun;54(6):1473–8 (7 ref.) **(Jpn)**

Ishii M, Kato H, Inoue O, Takagi J, Akagi T, Miyake T, Sugimura T, Maeno Y, Hashino K, Kawano T. Noninvasive evaluation of systolic pressures of pulmonary artery and right ventricle using contrast–enhanced doppler echocardiography: comparative study using sonicated albumin or glucose solution. Pediatr Cardiol 1996 May–Jun; 17(3):175–80

Ishii M, Nishino T, Kochi T. Changes in respiratory pattern during induction of anaesthesia with sevoflurane: comparison of nasal and the oral breathing [see comments] Eur J Anaesthesiol 1996 Jan;13(1):21–6. Comment in: Eur J Anaesthesiol 1996 Jan;13(1):1–2.

Ishii M, Onishi S. [Breast–milk jaundice] Ryoikibetsu Shokogun Shirizu 1995;(8):591–4 (20 ref.) **(Jpn)**

Ishii M, Sugita K, Niimi H. A case of epilepsia partialis continua associated with hemimegalencephaly. Psychiatry Clin Neurosci 1995 Jun;49(3):S302–3

Ishii M, Toyata T. [Fatty liver in obesity] Ryoikibetsu Shokogun Shirizu 1995;(8):32–4 (18 ref.) **(Jpn)**

Ishii M see Akahane T
Ishii M see Chanoki M
Ishii M see Chen J
Ishii M see Fushida–Takemura H
Ishii M see Hayashi S
Ishii M see Ichikawa Y
Ishii M see Inoue A
Ishii M see Kawano Y
Ishii M see Kihara M
Ishii M see Kobayashi K
Ishii M see Kobayashi S
Ishii M see Maeno Y
Ishii M see Mano Y
Ishii M see Nakamura T
Ishii M see Nanevicz T
Ishii M see Niitsuma H
Ishii M see Nishino T
Ishii M see Saruta T
Ishii M see Shimada A
Ishii M see Shiota T
Ishii M see Sugimoto K
Ishii M see Takagi N
Ishii M see Tamura K
Ishii M see Tochikubo O
Ishii M see Tsurnoka T
Ishii M see Uchino K
Ishii M see Wang W
Ishii M see Yamaguchi S
Ishii M see Yamamoto J
Ishii M see Yamamoto T
Ishii M see Yasuda G
Ishii M see Yoon KS

Ishii N. [Leprosy in Japan] Nippon Rai Gakkai Zasshi 1995 Jul;64(2):89–92 **(Jpn)**

Ishii N, Isogai E, Isogai H, Kimura K, Nishikawa T, Fujii N, Nakajima H. T cell response to Borrelia garinii, Borrelia afzelii, and Borrelia japonica in various congenic mouse strains. Microbiol Immunol 1995;39(12):929–35

Ishii N, Minami N, Chen EY, Medina AL, Chico MM, Kasamatsu H. Analysis of a nuclear localization signal of simian virus 40 major capsid protein Vp1. J Virol 1996 Feb;70(2):1317–22

Ishii N, Ogawa Z, Itoh H, Ikenaga H, Saruta T. Diagnostic significance of urinary enzymes for diabetes mellitus and hypertension. Enzyme Protein 1994–95;48(3):174–82

Ishii N, Ogawa Z, Itoh H, Ikenaga H, Saruta T. Effect of proximal tubular glucose transport blockade on urinary enzyme excretions in hyperglycemic rats. Enzyme Protein 1994–95;48(5–6):243–50

Ishii N, Ono H, Kawaguchi H, Nakajima H. Hereditary angioedema caused by a point mutation of exon 7 in the C1 inhibitor gene. Br J Dermatol 1996 Apr;134(4):731–3

Ishii N, Oohira T, Oshima A, Sakuraba H, Endo F, Matsuda I, Sukegawa K, Orii T, Suzuki Y. Clinical and molecular analysis of a Japanese boy with Morquio B disease. Clin Genet 1995 Aug;48(2):103–8

Ishii N, Sawamura Y, Aoki T, Nagashima K, Kashiwaba T, Abe H. Intracranial extracerebral neuroblastoma originating from the convexity dura mater. Neurol Med Chir (Tokyo) 1996 Jan;36(1):19–22

Ishii N see Amada K
Ishii N see Aoki I
Ishii N see Chiba M
Ishii N see Isogai E
Ishii N see Kuchiwaki H
Ishii N see Mincgishi Y
Ishii N see Nemoto T
Ishii N see Okada M
Ishii N see Ono H
Ishii N see Otsuka K
Ishii N see Saito S
Ishii N see Shima M
Ishii N see Sugamura K
Ishii N see Tada M
Ishii N see Tamura N
Ishii N see Toda K
Ishii N see Yoshimura N

Ishii O see Komiya T

Ishii R, Naruse T, Tagawa T, Ishida T, Namba K. Hypotensive effects of a new transdermal delivery system for clonidine (M–5041T) in spontaneously and renal hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S374–6

Ishii R, Shinozuka K, Kunitomo M, Hashimoto T, Takeuchi K. Regional differences of endogenous ATP release in rabbit arteries. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Mar;113(3):387–91

Ishii R see Fujita H
Ishii R see Homma A
Ishii R see Nakaigawa Y
Ishii R see Takeuchi K

Ishii S, Kase R, Okumiya T, Sakuraba H, Suzuki Y. Aggregation of the inactive form of human alpha–galactosidase in the endoplasmic reticulum. Biochem Biophys Res Commun 1996 Mar 27;220(3):812–5

Ishii S, Matsuda Y, Nakamura M, Waga I, Kume K, Izumi

T, Shimizu T. A murine platelet-activating factor receptor gene: cloning, chromosomal localization and up-regulation of expression by lipopolysaccharide in peritoneal resident macrophages. Biochem J 1996 Mar 1;314 (Pt 2):671-8

Ishii S, Mizoi T, Kawano K, Cay O, Thomas P, Nachman A, Ford R, Shoji Y, Kruskal JB, Steele G Jr, Jessup JM. Implantation of human colorectal carcinoma cells in the liver studied by in vivo fluorescence videomicroscopy. Clin Exp Metastasis 1996 Mar;14(2):153-64

Ishii S, Nishio T, Sunohara N, Yoshihara T, Takemura K, Hikiji K, Tsujino S, Sakuragawa N. Small increase in triplet repeat length of cerebellum from patients with myotonic dystrophy. Hum Genet 1996 Aug;98(2):138-40

Ishii S, Sakuragawa N. [beta-Hexosaminidase] Nippon Rinsho 1995 Feb;53 Su Pt 1:398-401 (19 ref.) **(Jpn)**

Ishii S see Chiba T
Ishii S see Dai P
Ishii S see Deng QL
Ishii S see Hashimoto K
Ishii S see Iba K
Ishii S see Ishiwata K
Ishii S see Itoh Y
Ishii S see Kanei-Ishii C
Ishii S see Kaya M
Ishii S see Kinoshita T
Ishii S see Kobayashi N
Ishii S see Morikawa S
Ishii S see Morita K
Ishii S see Namba Y
Ishii S see Nukata Y
Ishii S see Ogata K
Ishii S see Okumiya T
Ishii S see Ramsay RG
Ishii S see Shirasawa N
Ishii S see Takahashi T
Ishii S see Tanaka K
Ishii S see Tokita F
Ishii S see Usui M
Ishii S see Wada T
Ishii S see Yasukawa T

Ishii T, Aoki N, Noda A, Adachi T, Nakamura R, Matsuda T. Carboxy-terminal cytoplasmic domain of mouse butyrophilin specifically associates with a 150-kDa protein of mammary epithelial cells and milk fat globule membrane. Biochim Biophys Acta 1995 Dec 14;1245(3):285-92

Ishii T, Kawane T, Taketani S, Bannai S. Inhibition of the thiol-specific antioxidant activity of rat liver MSP23 protein by hemin. Biochem Biophys Res Commun 1995 Nov 22;216(3):970-5

Ishii T, Nagano T, Hara Y, Negita M, Nishioka T, Akiyama T, Kurita T. Clinical study of male sexual activity on chronic hemodialysis after renal transplantation. Transplant Proc 1996 Jun;28(3):1646-8

Ishii T, Nishijima T. Inhibition of gibberellin-induced elongation growth of rice by feruloyl oligosaccharides. Plant Cell Physiol 1995 Dec;36(8):1447-51

Ishii T, Sato M, Sudo K, Suzuki M, Nakai H, Hishida T, Niwa T, Umezu K, Yuasa S. Hepatocyte growth factor stimulates liver regeneration and elevates blood protein level in normal and partially hepatectomized rats. J Biochem (Tokyo) 1995 May;117(5):1105-12

Ishii T, Tsujino S, Matsunobu S, Endo F, Sato K, Sakuragawa N. Cloning of mouse prolidase cDNA: predominant expression of prolidase mRNA in kidney. Biochim Biophys Acta 1996 Jul 31;1308(1):15-6

Ishii T, Yanagawa T, Kawane T, Yuki K, Seita J, Yoshida H, Bannai S. Murine peritoneal macrophages induce a novel 60-kDa protein with structural similarity to a tyrosine kinase p56lck-associated protein in response to oxidative stress. Biochem Biophys Res Commun 1996 Sep 13;226(2):456-60

Ishii T see Akiyama T
Ishii T see Arakaki N
Ishii T see Fukai F
Ishii T see Gu W
Ishii T see Hattori A
Ishii T see Hoshino T
Ishii T see Ikeda N
Ishii T see Kawaguchi K
Ishii T see Kiguchi H
Ishii T see Kim YI
Ishii T see Komori K
Ishii T see Kondo S
Ishii T see Masuda S
Ishii T see Morita T
Ishii T see Nagano T
Ishii T see Nakamura M
Ishii T see Nakano S
Ishii T see Negita M
Ishii T see Nishioka T
Ishii T see Osada K
Ishii T see Saburi Y
Ishii T see Saeki H
Ishii T see Sato T
Ishii T see Shibata T
Ishii T see Shiroki K
Ishii T see Singh K
Ishii T see Tahara Y
Ishii T see Takeuchi T
Ishii T see Taniai K
Ishii T see Tatewaki M
Ishii T see Uchida K
Ishii T see Yamaguchi J
Ishii T see Yoshihara T
Ishii TK see Shetty S

Ishii Y, Hatsumura M, Ishida T, Ariyoshi N, Oguri K. Significant induction of a 54-kDa protein in rat liver with homologous alignment to mouse selenium binding protein by a coplanar polychlorinated biphenyl, 3,4,5,3',4'-pentachlorobiphenyl and 3-methylcholanthrene. Toxicol Lett 1996 Sep;87(1):1-9

Ishii Y, Kimura T, Itagaki S, Doi K. Ultrastructure of the dorsal skins of hairless descendants derived from Mexican hairless dogs. Exp Anim 1995 Oct;44(4):353-7

Ishii Y, Muraki K, Kurihara A, Imaizumi Y, Watanabe M. Effects of sematilide, a novel class III antiarrhythmic agent, on action potential in guinea pig atrium. Jpn J Pharmacol 1995 Jun;68(2):175-82

Ishii Y, Nakano T, Honma N, Yuyama N, Yamada Y, Watarai H, Tomura T, Sato M, Tsumura H, Ozawa T, et al. Preparation of soluble recombinant T cell receptor alpha chain by using a calmodulin fusion expression system. J Immunol Methods 1995 Oct 12;186(1):27-36

Ishii Y, Nakano T, Ishizaka K. Biochemical characterization of antigen-specific glycosylation-inhibiting factor from antigen-specific suppressor T cells. II. The 55-kDa glycosylation-inhibiting factor peptide is a derivative of TCR alpha-chain and a subunit of antigen-specific glycosylation-inhibiting factor. J Immunol 1996 Mar 1; 156(5):1735-42

Ishii Y, Nakano T, Ishizaka K. Cellular mechanisms for the formation of a soluble form derivative of T-cell receptor alpha chain by suppressor T cells. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):7207-12

Ishii Y, Ohno A, Taguchi H, Imajo S, Ishiguro M, Matsuzawa H. Cloning and sequence of the gene encoding a cefotaxime-hydrolyzing class A beta-lactamase isolated from Escherichia coli. Antimicrob Agents Chemother 1995 Oct;39(10):2269-75

Ishii Y, Onishi S. [Perinatal hemochromatosis] Ryoikibetsu Shokogun Shirizu 1995;(8):534-7 (19 ref.) **(Jpn)**

Ishii Y see Asai S
Ishii Y see Chikuma T
Ishii Y see Hagiwara S
Ishii Y see Hamada K
Ishii Y see Hori C
Ishii Y see Imamura Y
Ishii Y see Itagaki S
Ishii Y see Kajita E
Ishii Y see Kobayashi H
Ishii Y see Kobayashi S
Ishii Y see Kokubun S
Ishii Y see Li Y
Ishii Y see Matsumoto T
Ishii Y see Mizuguchi M
Ishii Y see Morisaki Y
Ishii Y see Nakano T
Ishii Y see Nomura T
Ishii Y see Oguri K
Ishii Y see Saijo A
Ishii Y see Saikawa S
Ishii Y see Saito Y
Ishii Y see Sato K
Ishii Y see Shiino Y
Ishii Y see Takahara T
Ishii Y see Terashi H
Ishii Y see Toyo'oka T
Ishii Y see Tsuji M
Ishii Y see Urase K
Ishii Y see Yamada H
Ishii Y see Yamamoto K
Ishii Y see Zhang X
Ishii-Iwamoto E see Constantin J
Ishii-Iwamoto EL see Hübler MO
Ishii-Iwamoto EL see Kelmer-Bracht AM
Ishii-Iwamoto EL see Salgueiro-Pagadigorria CL

Ishijima A, Kojima H, Higuchi H, Harada Y, Funatsu T, Yanagida T. Multiple- and single-molecule analysis of the actomyosin motor by nanometer-piconewton manipulation with a microneedle: unitary steps and forces. Biophys J 1996 Jan;70(1):383-400

Ishijima B see Kohno M
Ishijima B see Shimizu H
Ishijima B see Takahashi H

Ishijima H, Ishizaka H, Horikoshi H, Sakurai M. Water fraction of lumbar vertebral bone marrow estimated from chemical shift misregistration on MR imaging: normal variations with age and sex. AJR Am J Roentgenol 1996 Aug;167(2):355-8

Ishijima M, Nomura F, Horikoshi A, Ohnishi K, Nakai T. [Determination of PIVKA-II levels in patients with small hepatocellular carcinoma--comparison of new sensitive methods] Rinsho Byori 1996 Jul;44(7):635-9 (Eng. Abstr.) **(Jpn)**

Ishijima M, Tanaka M, Lee K, Kokubun Y, Asaoka A, Ito K, Tsubaki K, Ariga H, Arakawa Y, Negishi N, et al. [A case of hepatocellular carcinoma presumably transforming to malignant spindle cell tumor] Nippon Shokakibyo Gakkai Zasshi 1995 Nov; 92(11):1886-90 **(Jpn)**

Ishijima M see Nomura F
Ishijima N see Genda Y

Ishijima S. High-speed video microscopy of flagella and cilia. Methods Cell Biol 1995;47:239-43

Ishijima S. Micromanipulation of sperm and other ciliated or flagellated single cells. Methods Cell Biol 1995;47:245-9

Ishijima S see Ishizuka T
Ishijima S see Tatibana M

Ishijima SA, Zeng YX, Kurashima C, Utsuyama M, Shirasawa T, Sakamoto K, Hirokawa K. Expression of ZAP-70 gene in the developing thymus and various nonlymphoid tissues of embryonic and adult mice. Cell Immunol 1995 Oct 15; 165(2):278-83

Ishijima Y, Toda T, Matsushita H, Yoshida M, Kimura N. Expression of thymopoietin beta/lamina-associated polypeptide 2 (TP beta/LAP2) and its family proteins as revealed by specific antibody induced against recombinant human thymopoietin. Biochem Biophys Res Commun 1996 Sep 13;226(2):431-8

Ishikane T see Kusumi I

Ishikawa A, Fujita K. Prevention of cyclosporine-induced nephrotoxicity by clenbuterol, a beta 2-adrenoreceptor stimulant. Transplant Proc 1996 Jun;28(3):1976-7

Ishikawa A, Ishiguro S, Tamai M. Changes in GABA metabolism in streptozotocin-induced diabetic rat retinas. Curr Eye Res 1996 Jan;15(1):63-71

Ishikawa A, Iwasaki Y, Asahi T. Molecular cloning and characterization of a cDNA for the beta subunit of a G protein from rice. Plant Cell Physiol 1996 Mar;37(2):223-8

Ishikawa A, Kimura T, Tomozane T, Watanabe T, Watanabe Y, Hashimoto M. [Effect of repeated toothbrushing instructions on periodontal health in a community] Nippon Koshu Eisei Zasshi 1995 Sep;42(9):777-82 (Eng. Abstr.) **(Jpn)**

Ishikawa A, Miyatake T. A family with hereditary juvenile dystonia-parkinsonism. Mov Disord 1995 Jul;10(4):482-8

Ishikawa A, Okada J, Kondo H. [Anti-platelet antibodies in sera from patients with systemic lupus erythematosus by immunoblot analysis] Nihon Rinsho Meneki Gakkai Kaishi 1995 Feb;18(1):20-8 (Eng. Abstr.) **(Jpn)**

Ishikawa A, Shiono T, Ishiguro S, Tamai M. Postnatal developmental expression of glutamine and related amino acids in the rat retinas. Curr Eye Res 1996 Jun;15(6):662-8

Ishikawa A, Suzuki K, Fujita K. Prevention of cyclosporine-induced nephrotoxicity by prazosin hydrochloride, an alpha-1-adrenoreceptor blocker. Transplant Proc 1996 Jun;28(3):1360-1

Ishikawa A, Tsuji S. Clinical analysis of 17 patients in 12 Japanese families with autosomal-recessive type juvenile parkinsonism. Neurology 1996 Jul;47(1):160-6

Ishikawa A, Ushiyama T, Suzuki K, Fujita K. Serum testosterone levels after renal transplantation. Transplant Proc 1996 Jun;28(3):1952-3

Ishikawa A see Abei M
Ishikawa A see Adachi S
Ishikawa A see Aoki M
Ishikawa A see Ihara H
Ishikawa A see Imasaki T
Ishikawa A see Kurata C
Ishikawa A see Suzuki K
Ishikawa A see Tabata H
Ishikawa A see Tajima A
Ishikawa A see Tanaka E
Ishikawa A see Terahara A
Ishikawa A see Tsuji A
Ishikawa A see Tsuru N
Ishikawa A see Ushiyama T
Ishikawa C see Yui N

Ishikawa D, Kato T, Handa S, Taki T. New methods using polyvinylidene difluoride membranes to detect enzymes involved in glycosphingolipid metabolism. Anal Biochem 1995 Oct 10;231(1):13-9

Ishikawa E see Calabresi E
Ishikawa E see de Souza A
Ishikawa E see Fukunaga M
Ishikawa E see Sadamatsu M
Ishikawa E see Sugiyama Y
Ishikawa E see Toyama H
Ishikawa E see Yogi Y
Ishikawa E see Yukawa N
Ishikawa EA see Lainson R
Ishikawa F see Kasatori N
Ishikawa F see Matsuura A
Ishikawa F see Tanaka M
Ishikawa G see Wajima Z

Ishikawa H, Akedo I, Suzuki T, Otani T, Sobue T. Interventional trial for colorectal cancer prevention in Osaka: an introduction to the protocol. Jpn J Cancer Res 1995 Aug;86(8):707-10

Ishikawa H, Amasaki H. Development and physiological degradation of tooth buds and development of rudiment of baleen plate in southern minke whale, Balaenoptera acutorostrata. J Vet Med Sci 1995 Aug;57(4):665-70

Ishikawa H, Haruno I, Harada Y, Yoshitomi T, Ishikawa S, Katori M. Pharmacological characterization of endothelin receptors in the rabbit iris sphincter muscle: suggestion for the presence of atypical receptors. Curr Eye Res 1996 Jan; 15(1):73-8

Ishikawa H, Naito J, Ohmori Y, Suprasert A, Inoue K, Watanabe T. Organization of the sources of reticulospinal projections in the chicken by means of a confocal laser scanning microscope. J Vet Med Sci 1995 Apr;57(2):187-92

Ishikawa H, Ryseck RP, Bravo R. Characterization of ES

cells deficient for the p105 precursor (NF-kappa B1): role of p50 NLS. Oncogene 1996 Jul 18;13(2):255–63

Ishikawa H see **Akao S**
Ishikawa H see **Chiba K**
Ishikawa H see **Fujiura Y**
Ishikawa H see **Fukatsu T**
Ishikawa H see **Furumura M**
Ishikawa H see **Haraguchi H**
Ishikawa H see **Hayakawa K**
Ishikawa H see **Hong K**
Ishikawa H see **Ishikawa K**
Ishikawa H see **Kikkawa F**
Ishikawa H see **Komatsu J**
Ishikawa H see **Miyata M**
Ishikawa H see **Nogami H**
Ishikawa H see **Rahman ME**
Ishikawa H see **Sakurada K**
Ishikawa H see **Satoh H**
Ishikawa H see **Sawai T**
Ishikawa H see **Sawamura D**
Ishikawa H see **Sekizawa A**
Ishikawa H see **Shima M**
Ishikawa H see **Shimada M**
Ishikawa H see **Shiohara T**
Ishikawa H see **Tamakoshi K**
Ishikawa H see **Tsuji K**
Ishikawa H see **Uchida A**
Ishikawa H see **Wada I**
Ishikawa H see **Watanabe H**
Ishikawa H see **Watanabe M**
Ishikawa H see **Yamaguchi T**
Ishikawa H see **Yanagida T**
Ishikawa H see **Yanaihara H**

Ishikawa I. [Tumorigenesis of kidney tubule] Nippon Rinsho 1995 Aug;53(8):1900–7 (20 ref.) (Eng. Abstr.) **(Jpn)**

Ishikawa I, Chikamoto E, Nakamura M, Asaka M, Tomosugi N, Yuri T. High incidence of common bile duct dilatation in autosomal dominant polycystic kidney disease patients. Am J Kidney Dis 1996 Mar;27(3):321–6

Ishikawa I, Oda S, Hayashi J, Arakawa S. Cervical cemental tears in older patients with adult periodontitis. Case reports. J Periodontol 1996 Jan;67(1):15–20

Ishikawa I see **Horibe M**
Ishikawa I see **Nagasawa T**
Ishikawa I see **Tomosugi N**
Ishikawa I see **Umeda M**

Ishikawa J, Ichinose M, Miura M, Kageyama N, Yamauchi H, Tomaki M, Sasaki Y, Shirato K. Involvement of endogenous tachykinins in LTD4-induced airway responses. Eur Respir J 1996 Mar;9(3):486–92

Ishikawa J, Okamoto M, Higashi Y, Harada M. Extracorporeal shock wave lithotripsy in von Willebrand's disease. Int J Urol 1996 Jan;3(1):58–60

Ishikawa J see **Hotta K**
Ishikawa J see **Kitayama H**
Ishikawa J see **Matsumura I**
Ishikawa J see **Minami A**
Ishikawa J see **Miura M**
Ishikawa J see **Saitoh M**

Ishikawa K. [Neurobiology of learning and memory and anti-dementia drug] Nippon Yakurigaku Zasshi 1995 Aug; 106(2):67–76 (76 ref.) (Eng. Abstr.) **(Jpn)**

Ishikawa K, Asaoka K. Estimation of ideal mechanical strength and critical porosity of calcium phosphate cement. J Biomed Mater Res 1995 Dec;29(12):1537–43

Ishikawa K, Edo M, Yokomizo M, Togawa K. Characteristics of human gait related variables in association with vestibular system disorders. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:199–201

Ishikawa K, Higa I, Suzuki K, Horiba M. [Characteristic clinical features of pyelonephritis caused by Enterococcus faecalis] Hinyokika Kiyo 1996 Mar;42(3):187–9 (Eng. Abstr.) **(Jpn)**

Ishikawa K, Horiba M, Suzuki K, Ishikawa H, Akasaka Y. [Two case reports of retroperitoneal leiomyosarcoma] Hinyokika Kiyo 1995 Aug;41(8):603–7 (Eng. Abstr.) **(Jpn)**

Ishikawa K, Matsui K, Madarame T, Sato S, Oikawa K, Uchida T. Hepatitis E probably contracted via a Chinese herbal medicine, demonstrated by nucleotide sequencing. J Gastroenterol 1995 Aug;30(4):534–8

Ishikawa K, Miyamoto Y, Kon M, Nagayama M, Asaoka K. Non-decay type fast-setting calcium phosphate cement: composite with sodium alginate. Biomaterials 1995 May; 16(7):527–32

Ishikawa K, Mizusawa H, Igarashi S, Takiyama Y, Tanaka H, Ohkoshi N, Shoji S, Tsuji S. Pure cerebellar ataxia phenotype in Machado-Joseph disease. Neurology 1996 Jun;46(6):1776–7

Ishikawa K, Nakano H, Tsukamoto, Fujioka T, Nagakubo I. Testicular cancer in father and son. Int J Urol 1996 Jan; 3(1):70–3 (11 ref.)

Ishikawa K, Noguchi S, Tanaka K, Fukuda A, Hirohata T. Second primary neoplasms in thyroid cancer patients. Jpn J Cancer Res 1996 Mar;87(3):232–9

Ishikawa K, Ohe Y, Tatemoto K. Synthesis and secretion of insulin-like growth factor (IGF)-II and IGF binding protein-2 by cultivated brain meningeal cells. Brain Res 1995 Oct 30;697(1–2):122–9

Ishikawa K, Sato S. [Progress in currently available anti-HCV assay systems] Nippon Rinsho 1995 Sep;53 Suppl:203–11 (17 ref.) **(Jpn)**

Ishikawa K, Sekita Y, Yamanaka T, Hosaka H, Inada H. An experimental study on home health care support information system construction. Medinfo 1995;8 Pt 1:581–5

Ishikawa K, Sohmiya M, Ohguni S, Sato T, Tanigawa K, Kato Y. Unique case of growth hormone (GH) deficiency accompanied by clinical anophthalmia, hypoplastic orbits, digital dysplasia, short stature, obesity, and diabetes mellitus. Am J Med Genet 1996 Apr 9;67(2):191–6

Ishikawa K, Suzuki E, Tanokura M, Takahashi K. Crystal structure of ribonuclease T1 carboxymethylated at Glu58 in complex with 2'-GMP. Biochemistry 1996 Jun 25; 35(25):8329–34

Ishikawa K, Suzuki K, Higa I, Naide Y, Horiba M, Ando S. [Comparative susceptibility of 10 antimicrobials against Pseudomonas aeruginosa isolated from complicated urinary tract infection on 1992 & 1993 vs. 1994 & 1995] Kansenshogaku Zasshi 1996 Jun;70(6):584–90 (Eng. Abstr.) **(Jpn)**

Ishikawa K, Tsutsui M, Taguchi K, Saitoh A, Muramatsu M. Sequence variation of the gC gene among pseudorabies virus strains. Vet Microbiol 1996 Apr;49(3–4):267–72

Ishikawa K see **Aoki I**
Ishikawa K see **Asai S**
Ishikawa K see **Hasui M**
Ishikawa K see **Isoyama K**
Ishikawa K see **Ito K**
Ishikawa K see **Katayama K**
Ishikawa K see **Kokai H**
Ishikawa K see **Kon M**
Ishikawa K see **Kurata N**
Ishikawa K see **Kuroda S**
Ishikawa K see **Kurokawa M**
Ishikawa K see **Kuzumaki T**
Ishikawa K see **Maeshima H**
Ishikawa K see **Matera KM**
Ishikawa K see **Miyamoto Y**
Ishikawa K see **Mochida S**
Ishikawa K see **Munakata K**
Ishikawa K see **Nagase T**
Ishikawa K see **Naito Y**
Ishikawa K see **Nakai S**
Ishikawa K see **Nakamura T**
Ishikawa K see **Nishikimi T**
Ishikawa K see **Nitatori T**
Ishikawa K see **Noguchi K**
Ishikawa K see **Nomura N**
Ishikawa K see **Ohe Y**
Ishikawa K see **Oomori Y**
Ishikawa K see **Shimizu T**
Ishikawa K see **Suge T**
Ishikawa K see **Sung WL**
Ishikawa K see **Suzuki K**
Ishikawa K see **Takagi M**
Ishikawa K see **Tanaka H**
Ishikawa K see **Tokunga K**
Ishikawa K see **Uzu T**
Ishikawa K see **Yagi N**
Ishikawa K see **Yamada S**
Ishikawa K see **Yamamoto T**
Ishikawa K see **Yanai T**
Ishikawa K see **Yotsukura M**
Ishikawa K see **Yui N**
Ishikawa KB see **Replogle ML**

Ishikawa M. [Brain hypothermia for brain protection] Nippon Geka Hokan 1995 May-Jul 1;64(3–4):83–4 **(Jpn)**

Ishikawa M, Hata T. [New and large scale syntheses of nucleoside polyphosphates] Tanpakushitsu Kakusan Koso 1994 Jul;40(10):1333–41 (22 ref.) **(Jpn)**

Ishikawa M, Hattori K, Kondo S, Kuzuya M. A new drug delivery system using plasma-irradiated pharmaceutical aids. VII. Control release of theophylline from plasma-irradiated polymer-coated granules. Chem Pharm Bull (Tokyo) 1996 Jun;44(6):1232–7

Ishikawa M, Hirose H, Sasaki E, Ito H, Murakawa S, Mori Y, Fuwa S. [Noninvasive detection of the limitation of simple cold storage of the heart by myocardial electrical impedance] Nippon Kyobu Geka Gakkai Zasshi 1995 Sep; 43(9):1579–86 (Eng. Abstr.) **(Jpn)**

Ishikawa M, Hirose H, Sasaki E, Mori Y, Murakawa S, Fuwa S, Ito H. Detection of myocardial ischemic injury during simple cold storage by measurement of myocardial electrical impedance. J Cardiovasc Surg (Torino) 1996 Jun; 37(3):261–7

Ishikawa M, Koyama S, Ikegami T, Fukutomi H, Gohongi T, Yuzawa K, Fukao K, Fujiwara M, Fujii K. Venous tumor thrombosis and cavernous transformation of the portal vein in a patient with gastric carcinoma. J Gastroenterol 1995 Aug;30(4):529–33

Ishikawa M, Miyauchi T, Tashiro S, Nagasawa H, Himeno K. Acetaminophen absorption test as a useful indicator of small intestinal rejection in rats. Transplant Proc 1996 Jun; 28(3):1845–6

Ishikawa M, Mori T, Itoh S, Fujiki H, Koga K, Tominaga M, Yabuuchi Y. Effects of OPC-18790, a new positive inotropic agent, on energetics in the ischaemic canine heart: a 31P-MRS study. Cardiovasc Res 1995 Aug;30(2):299–306

Ishikawa M, Noguchi T, Niwa J, Kuzuya M. A new drug delivery system using plasma-irradiated pharmaceutical aids. V. Controlled release of theophylline from plasma-irradiated double-compressed tablet composed of a wall material containing polybenzylmethacrylate. Chem Pharm Bull (Tokyo) 1995 Dec;43(12):2215–20

Ishikawa M, Ohira T, Namiki J, Gotoh K, Takase M, Toya S. Electrophysiological investigation of hemifacial spasm: F-waves of the facial muscles. Acta Neurochir (Wien) 1996;138(1):24–32

Ishikawa M, Ohira T, Namiki J, Ishihara M, Takase M, Toya S. F-wave in patients with hemifacial spasm: observations during microvascular decompression operations. Neurol Res 1996 Feb;18(1):2–8

Ishikawa M, Ohira T, Yamaguchi N, Takase M, Bertalanffy H, Kawase T, Toya S. Strength-duration curve of conductive spinal cord evoked potentials in cats. Electroencephalogr Clin Neurophysiol 1996 May; 100(3):261–8

Ishikawa M, Saito Y, Miyamoto Y, Kuwahara K, Ogawa E, Nakagawa O, Harada M, Masuda I, Nakao K. cDNA cloning of rat cardiotrophin-1 (CT-1): augmented expression of CT-1 gene in ventricle of genetically hypertensive rats. Biochem Biophys Res Commun 1996 Feb 15;219(2):377–81

Ishikawa M, Sasajima T, Kubo Y. Re-endothelialisation in autogenous vein grafts. Eur J Vasc Endovasc Surg 1996 Jan;11(1):105–11

Ishikawa M, Tonosaki A, Hisatomi O, Tokunaga F, Koseki T, Sakuragi S. Lectin cytochemical analysis of glycoconjugates in photoreceptor cell membranes of Lampetra japonica. Vision Res 1996 Jun;36(11):1513–20

Ishikawa M see **Aikawa J**
Ishikawa M see **Blackburn GL**
Ishikawa M see **Goishi K**
Ishikawa M see **Hashimoto M**
Ishikawa M see **Hayakawa K**
Ishikawa M see **Hirakata Y**
Ishikawa M see **Ito M**
Ishikawa M see **Kami K**
Ishikawa M see **Kinoshita H**
Ishikawa M see **Kitami N**
Ishikawa M see **Kuzuya M**
Ishikawa M see **Mangrulkar RS**
Ishikawa M see **Mitaku S**
Ishikawa M see **Miyamoto T**
Ishikawa M see **Mizukoshi K**
Ishikawa M see **Mizuno I**
Ishikawa M see **Morisaki Y**
Ishikawa M see **Moroi M**
Ishikawa M see **Nakazono M**
Ishikawa M see **Namiki J**
Ishikawa M see **Nishiyama Y**
Ishikawa M see **Onizuka K**
Ishikawa M see **Sengoku K**
Ishikawa M see **Takagi H**
Ishikawa M see **Takahara T**
Ishikawa M see **Tanaka H**
Ishikawa M see **Taniguchi N**
Ishikawa M see **Toba K**
Ishikawa M see **Yaginuma Y**

Ishikawa N. [Tuberculosis among immigrants in Japan—epidemiological, clinical and sociological features, and the future of control] Kekkaku 1995 Dec; 70(12):691–703 (Eng. Abstr.) **(Jpn)**

Ishikawa N. [Strain distribution in the L1 vertebra under axial load and load transmitting behavior between the vertebral body and posterior elements] Nippon Seikeigeka Gakkai Zasshi 1995 Nov;69(11):1136–46 (Eng. Abstr.) **(Jpn)**

Ishikawa N, Eguchi K, Ohmori T, Momotani N, Nagayama Y, Hosoya T, Oguchi H, Mimura T, Kimura S, Nagataki S, Ito K. Defective organification of iodide causing congenital goitrous hypothyroidism. J Clin Endocrinol Metab 1996 Jan;81(1):376–83

Ishikawa N, Endo Y, Sasaki T. Inverse correlation between mRNA expression of plasminogen activator inhibitor-2 and lymph node metastasis in human breast cancer. Jpn J Cancer Res 1996 May;87(5):480–7

Ishikawa N see **Fukuda M**
Ishikawa N see **Fukushima N**
Ishikawa N see **Furuya K**
Ishikawa N see **Haraguchi HH**
Ishikawa N see **Hasegawa S**
Ishikawa N see **Hayashida W**
Ishikawa N see **Ishikawa T**
Ishikawa N see **Kato H**
Ishikawa N see **Khan AI**
Ishikawa N see **Khan WI**
Ishikawa N see **Kimata N**
Ishikawa N see **Kohno F**
Ishikawa N see **Masuoka T**
Ishikawa N see **Matsui S**
Ishikawa N see **Miyamoto T**
Ishikawa N see **Miyazaki T**
Ishikawa N see **Sato M**
Ishikawa N see **Suzuki Y**
Ishikawa N see **Tiuria R**
Ishikawa N see **Tokuoka S**
Ishikawa N see **Tomita M**
Ishikawa N see **Wu J**
Ishikawa N see **Yagisawa T**
Ishikawa N see **Yanagawa T**
Ishikawa N see **Yoshino K**

Ishikawa O. Surgical technique, curability and postoperative

quality of life in an extended pancreatectomy for adenocarcinoma of the pancreas.
Hepatogastroenterology 1996 Mar–Apr;43(8):320–5

Ishikawa O, Ohigashi H, Imaoka S, Nakai I, Mitsuo M, Weide L, Pour PM. The role of pancreatic islets in experimental pancreatic carcinogenicity. Am J Pathol 1995 Nov; 147(5):1456–64

Ishikawa O, Tamura A, Ryuzaki K, Kurosawa M, Miyachi Y. Membranocystic changes in the panniculitis of dermatomyositis. Br J Dermatol 1996 Apr;134(4):773–6

Ishikawa O, Warita S, Tamura A, Miyachi Y. Occupational scleroderma. A 17–year follow–up study.
Br J Dermatol 1995 Nov;133(5):786–9

Ishikawa O see **Akimoto S**
Ishikawa O see **Aono Y**
Ishikawa O see **Furukawa H**
Ishikawa O see **Ishikawa T**
Ishikawa O see **Kusama T**
Ishikawa O see **Nakaizumi A**
Ishikawa O see **Nakamori S**
Ishikawa O see **Nakano H**
Ishikawa O see **Ohigashi H**
Ishikawa O see **Okada K**
Ishikawa O see **Sasaki Y**
Ishikawa O see **Sasakuma F**
Ishikawa O see **Sato M**
Ishikawa O see **Shimizu T**
Ishikawa O see **Takahashi Y**
Ishikawa O see **Tamura A**
Ishikawa O see **Uehara H**
Ishikawa O see **Yasuda T**

Ishikawa R, Sakihara S, Toume K, Nakazato S. [Factors related to ADL of stroke patients three months after discharge] Nippon Koshu Eisei Zasshi 1996 May; 43(5):354–63 (Eng. Abstr.) **(Jpn)**

Ishikawa R see **Higashi–Fujime S**
Ishikawa R see **Komaki M**
Ishikawa R see **Nakayama T**
Ishikawa R see **Nishi N**

Ishikawa S. [Ophthalmopathy due to environmental toxic substances especially intoxication by organophosphorus pesticides] Nippon Ganka Gakkai Zasshi 1996 Jun; 100(6):417–32 (Eng. Abstr.) **(Jpn)**

Ishikawa S, Hasegawa T, Fuse K, Kato M, Kamisawa O, Morishita Y. Three–channeled aortic dissection.
Ann Thorac Surg 1995 Dec;60(6):1816–8

Ishikawa S, Hinoshita F, Ogura Y, Endo Y. HLA class II display by circulating T lymphocytes in nonsteroidal anti–inflammatory nephritis induced by drugs [letter]
Nephron 1995;70(4):497–8

Ishikawa S, Kumar SJ, Takahashi HE, Homma M. Vertebral body shape as a predictor of spinal deformity in osteogenesis imperfecta. J Bone Joint Surg Am 1996 Feb; 78(2):212–9

Ishikawa S, Miyauchi T, Sakai S, Sunagawa H, Honda S, Maeda S, Matsuda M, Yamaguchi I, Goto K, Sugishita Y. Plasma endothelin–1 levels after exercise in patients with congenital heart disease. J Cardiovasc Pharmacol 1995;26 Suppl 3:S491–3

Ishikawa S, Miyauchi T, Ueno H, Ushinohama H, Sagawa K, Fusazaki N, Sunagawa H, Honda S, Sakai S, Yamaguchi I, et al. Influence of pulmonary blood pressure and flow on endothelin–1 production in humans.
J Cardiovasc Pharmacol 1995;26 Suppl 3:S429–33

Ishikawa S, Oda T, Sato Y, Mochizuki M. Lack of mutagenicity of diethylstilbestrol metabolite and analog, (+/–)–indenestrols A and B, in bacterial assays.
Mutat Res 1996 Jul 5;368(3–4):261–5

Ishikawa S, Tanaka N, Saito Y, Imamura M, Maeda M, Hikawa Y, Yasuda K. [Has the lifesaving technician system improved the outcome of out–of–hospital cardiopulmonary arrest patients?] Masui 1996 Apr;45(4):504–9 (Eng. Abstr.) **(Jpn)**

Ishikawa S, Yoshida I, Ohtaki A, Otani Y, Sakata K, Morishita Y. Successful surgical management of emphysematous giant bullae accompanied by severe bronchial asthma: report of a case. Surg Today 1995; 25(6):560–2

Ishikawa S, Yoshida I, Otani Y, Ohtaki A, Kawashima O, Morishita Y. Intratracheal stent intubation under extracorporeal lung assist. Surg Today 1995;25(11):995–7

Ishikawa S see **Aiba M**
Ishikawa S see **Aisaka K**
Ishikawa S see **Guo X**
Ishikawa S see **Hara N**
Ishikawa S see **Haruno I**
Ishikawa S see **Hasegawa Y**
Ishikawa S see **Hashikura Y**
Ishikawa S see **Hiramoto D**
Ishikawa S see **Ichibe Y**
Ishikawa S see **Ichikawa H**
Ishikawa S see **Ishikawa H**
Ishikawa S see **Kario K**
Ishikawa S see **Kawashima O**
Ishikawa S see **Murakami J**
Ishikawa S see **Nagasaka S**
Ishikawa S see **Ogawa K**
Ishikawa S see **Ohtaki A**
Ishikawa S see **Okumura N**
Ishikawa S see **Otani Y**
Ishikawa S see **Otsuka N**
Ishikawa S see **Sanaka T**
Ishikawa S see **Sato Y**
Ishikawa S see **Shimakawa T**
Ishikawa S see **Shinagawa N**
Ishikawa S see **Takahashi T**
Ishikawa S see **Takei H**
Ishikawa S see **Tsuboi Y**
Ishikawa S see **Tsukada H**
Ishikawa S see **Uchida K**
Ishikawa S see **Usui N**
Ishikawa S see **Yamagishi T**
Ishikawa S see **Yodonawa S**
Ishikawa SE see **Fujita N**

Ishikawa T. [Hepatobiliary disease in malignant lymphoma, leukemia, and MDS] Ryoikibetsu Shokogun Shirizu 1995; (8):375–8 (21 ref.) **(Jpn)**

Ishikawa T, Akimaru K, Kuo MT, Priebe W, Suzuki M. How does the MRP/GS–X pump export doxorubicin? [letter]
J Natl Cancer Inst 1995 Nov 1;87(21):1639–40

Ishikawa T, Bao JJ, Yamane Y, Akimaru K, Frindrich K, Wright CD, Kuo MT. Coordinated induction of MRP/GS–X pump and gamma–glutamylcysteine synthetase by heavy metals in human leukemia cells.
J Biol Chem 1996 Jun 21;271(25):14981–8

Ishikawa T, Dhawan V, Chaly T, Margouleff C, Robeson W, Dahl JR, Mandel F, Spetsieris P, Eidelberg D. Clinical significance of striatal DOPA decarboxylase activity in Parkinson's disease. J Nucl Med 1996 Feb;37(2):216–22

Ishikawa T, Dhawan V, Chaly T, Robeson W, Belakhlef A, Mandel F, Dahl R, Margouleff C, Eidelberg D. Fluorodopa positron emission tomography with an inhibitor of catechol–O–methyltransferase: effect of the plasma 3–O–methyldopa fraction on data analysis.
J Cereb Blood Flow Metab 1996 Sep;16(5):854–63

Ishikawa T, Houkin K, Abe H, Isobe M, Kamiyama H. Cerebral haemodynamics and long–term prognosis after extracranial–intracranial bypass surgery.
J Neurol Neurosurg Psychiatry 1995 Dec;59(6):625–8

Ishikawa T, Inoue C, Sasaki H, Satou K, Kimura N. [Thymic carcinoid associated with ectopic ACTH syndrome]
Nippon Kyobu Shikkan Gakkai Zasshi 1996 Apr; 34(4):471–6 (Eng. Abstr.) **(Jpn)**

Ishikawa T, Ishikawa N, Oota H, Yoshida T, Honma A, Kamimura T, Takeda K, Ishikawa N, Ozaki T. [A case of common bile duct cancer responding to MMC leucovorin, 5–FU, and UFT combination chemotherapy and radiation] Gan To Kagaku Ryoho 1996 May;23(6):773–7 (Eng. Abstr.) **(Jpn)**

Ishikawa T, Ishikawa O, Miyachi Y. Measurement of skin elastic properties with a new suction device (I): Relationship to age, sex and the degree of obesity in normal individuals. J Dermatol 1995 Oct;22(10):713–7

Ishikawa T, Kibe T, Wada Y. Deletion of small nuclear ribonucleoprotein polypeptide N (SNRPN) in Prader–Willi syndrome detected by fluorescence in situ hybridization: two sibs with the typical phenotype without a cytogenetic deletion in chromosome 15q. Am J Med Genet 1996 Apr 24;62(4):350–2

Ishikawa T, Matsushita A, Nagai K, Shimazaki A, Takahashi T. [Transient promyelocytic expansion in primary myelofibrosis] Rinsho Ketsueki 1995 Jul;36(7):700–2 (Eng. Abstr.) **(Jpn)**

Ishikawa T, Sakai K, Yoshimura K, Takeda T, Shigeoka S. cDNAs encoding spinach stromal and thylakoid–bound ascorbate peroxidase, differing in the presence or absence of their 3'–coding regions. FEBS Lett 1996 Apr 22; 384(3):289–93

Ishikawa T, Takeda T, Kohno H, Shigeoka S. Molecular characterization of Euglena ascorbate peroxidase using monoclonal antibody. Biochim Biophys Acta 1996 May 21;1290(1):69–75

Ishikawa T, Yaksh TL. [Concurrent characterization of spinal amino acid release and touch–evoked allodynia produced by spinal glycine or GABAA receptor antagonists]
Masui 1996 Apr;45(4):439–44 (Eng. Abstr.) **(Jpn)**

Ishikawa T, Yoshioka H, Ohuchi H, Noji S, Nohno T. Truncated type II receptor for BMP–4 induces secondary axial structures in Xenopus embryos.
Biochem Biophys Res Commun 1995 Nov 2;216(1):26–33

Ishikawa T see **Akama Y**
Ishikawa T see **Arakawa H**
Ishikawa T see **Chansakaow S**
Ishikawa T see **Dhawan V**
Ishikawa T see **Eidelberg D**
Ishikawa T see **Eura M**
Ishikawa T see **Fujimoto S**
Ishikawa T see **Guidotti LG**
Ishikawa T see **Hanzaike T**
Ishikawa T see **Hayakawa Y**
Ishikawa T see **Hayashi T**
Ishikawa T see **Higashikawa K**
Ishikawa T see **Hirata K**
Ishikawa T see **Ikagawa S**
Ishikawa T see **Imai Y**
Ishikawa T see **Imura A**
Ishikawa T see **Ishine N**
Ishikawa T see **Ito T**
Ishikawa T see **Kimura N**
Ishikawa T see **Kitagawa A**
Ishikawa T see **Kitamura Y**
Ishikawa T see **Kobayashi K**
Ishikawa T see **Kosaka T**
Ishikawa T see **Kosuge M**
Ishikawa T see **Kuo MT**
Ishikawa T see **Kurihara Y**
Ishikawa T see **Matsui A**
Ishikawa T see **Matsuno T**
Ishikawa T see **Moeller JR**
Ishikawa T see **Mutsuda M**
Ishikawa T see **Nakano K**
Ishikawa T see **Nakata A**
Ishikawa T see **Nakayama K**
Ishikawa T see **Nakayasu K**
Ishikawa T see **Narimatsu S**
Ishikawa T see **Nishimura Y**
Ishikawa T see **Nishioka K**
Ishikawa T see **Nosaka S**
Ishikawa T see **Oda H**
Ishikawa T see **Ogawa I**
Ishikawa T see **Ohashi K**
Ishikawa T see **Qin X**
Ishikawa T see **Sakamoto S**
Ishikawa T see **Seo Y**
Ishikawa T see **Shimada Y**
Ishikawa T see **Shintani F**
Ishikawa T see **Staub O**
Ishikawa T see **Suei Y**
Ishikawa T see **Suzuki M**
Ishikawa T see **Taguchi N**
Ishikawa T see **Takahara T**
Ishikawa T see **Tamoi M**
Ishikawa T see **Tsui LV**
Ishikawa T see **Ushio K**
Ishikawa T see **Wenner M**
Ishikawa T see **Yamaguchi S**
Ishikawa T see **Yoshida H**
Ishikawa T see **Zarkovic M**
Ishikawa T et al. see **Tsuzuki T**

Ishikawa Y. A recessive lethal mutation, tb, that bends the midbrain region of the neural tube in the early embryo of the medaka. Neurosci Res 1996 Feb;24(3):313–7

Ishikawa Y, Bach JR, Ishikawa Y, Minami R. A management trial for Duchenne cardiomyopathy.
Am J Phys Med Rehabil 1995 Sep–Oct;74(5):345–50

Ishikawa Y, Fujioka Y, Kitagawa Y, Nobusawa A, Takahashi A, Taniguchi T, Yokoyama M. [Restenosis after percutaneous transluminal coronary angioplasty in the elderly––risk factor analysis]
Nippon Ronen Igakkai Zasshi 1995 Jul;32(7):491–6 (Eng. Abstr.) **(Jpn)**

Ishikawa Y, Konya E, Yamate T, Amasaki N, Umekawa T, Katayama Y, Takamura C, Takada M, Kajikawa H, Katoh Y, Kataoka K, Iguchi M, Kurita T, Kohri K. [Indications of parathyroidectomy for bone disease associated with secondary hyperparathyroidism]
Nippon Hinyokika Gakkai Zasshi 1996 Jan;87(1):67–73 (Eng. Abstr.) **(Jpn)**

Ishikawa Y, Mori T, Machinami R. Lack of apparent excess of malignant mesothelioma but increased overall malignancies of peritoneal cavity in Japanese autopsies with Thorotrast injection into blood vessels.
J Cancer Res Clin Oncol 1995;121(9–10):567–70

Ishikawa Y, Tokunaga K, Kashiwase K, Akaza T, Tadokoro K, Juji T. Sequence–based typing of HLA–A2 alleles using a primer with an extra base mismatch. Hum Immunol 1995 Apr;42(4):315–8

Ishikawa Y, Tokunaga K, Tanaka H, Nishimura M, Muraoka M, Fujii Y, Akaza T, Tadokoro K, Juji T. HLA–A null allele with a stop codon, HLA–A*0215N, identified in a homozygous state in a healthy adult. Immunogenetics 1996; 43(1–2):1–5

Ishikawa Y, Tsukuma H, Miller RW. Low rates of Paget's disease of bone and osteosarcoma in elderly Japanese [letter] Lancet 1996 Jun 1;347(9014):1559

Ishikawa Y see **Amano I**
Ishikawa Y see **Chen C**
Ishikawa Y see **Goto M**
Ishikawa Y see **Hanzaike T**
Ishikawa Y see **Imai T**
Ishikawa Y see **Ishikawa Y**
Ishikawa Y see **Iwase M**
Ishikawa Y see **Kano N**
Ishikawa Y see **Kawabe Ji**
Ishikawa Y see **Kiguchi H**
Ishikawa Y see **Koga H**
Ishikawa Y see **Kuno K**
Ishikawa Y see **Kuwabara T**
Ishikawa Y see **Lin L**
Ishikawa Y see **Masuda S**
Ishikawa Y see **Mizushima T**
Ishikawa Y see **Mukaida N**
Ishikawa Y see **Ogasawara K**
Ishikawa Y see **Okamura T**
Ishikawa Y see **Okubo Y**
Ishikawa Y see **Sakano Y**
Ishikawa Y see **Shimazu H**
Ishikawa Y see **Shuke N**
Ishikawa Y see **Songsri P**
Ishikawa Y see **Takahashi A**
Ishikawa Y see **Takahashi Y**
Ishikawa Y see **Tanaka M**
Ishikawa Y see **Tsuchiya E**
Ishikawa Y see **Uchino K**
Ishikawa Y see **Wang H**
Ishikawa Y see **Yamate T**

Ishikawa-Brush Y see **Bolton P**
Ishikawa-Sakurai M see **Hayashi M**
Ishiki M see **Date T**
Ishiki M see **Sasaoka T**
Ishiki M see **Sawa T**
Ishikiriyama S, Kudoh F, Shimojo N, Iwai J, Inoue T. Townes-Brocks syndrome associated with mental retardation [letter] Am J Med Genet 1996 Jan 11; 61(2):191-2
Ishikita T see **Saji T**
Ishikita T see **Takei H**
Ishiko A, Hashimoto T, Shimizu H, Nishikawa T. Epidermolysis bullosa acquisita: report of a case with comparison of immunogold electron microscopy using pre- and postembedding labelling. Br J Dermatol 1996 Jan; 134(1):147-51
Ishiko A, Shimizu H, Masunaga T, Hashimoto T, Dmochowski M, Wojnarowska F, Bhogal BS, Black MM, Nishikawa T. 97-kDa linear IgA bullous dermatosis (LAD) antigen localizes to the lamina lucida of the epidermal basement membrane. J Invest Dermatol 1996 Apr;106(4):739-43
Ishiko A see **Chen KR**
Ishiko A see **Hashimoto T**
Ishiko A see **Nishibori Y**
Ishiko A see **Shimizu K**
Ishiko A see **Shimizu S**
Ishiko A see **Zillikens D**
Ishiko H see **Minohara Y**
Ishiko S, Yoshida A, Kitaya N, Abiko T, Mori F, Kado M, Takahashi M, Saito K. [Fluorophotometry of the animal eye] Nippon Ganka Gakkai Zasshi 1996 Apr;100(4):257-61 (Eng. Abstr.) **(Jpn)**
Ishiko S see **Akiba J**
Ishiko S see **Kakehashi A**
Ishiko T see **Masuda Y**
Ishiko T see **Umemura Y**
Ishiko Y see **Kawakami T**
Ishikura F, Ando Y, Park YD, Tani A, Shirai D, Matsuoka H, Miyatake K. Changes of plasma atrial and brain natriuretic peptide levels during hemodialysis. Ren Fail 1996 Mar;18(2):261-70
Ishikura H, Kikuchi K, Akao N, Doutei M, Yagi K, Takahashi S, Sato N. [Parasitologic significance of the alteration of the causative Anisakidae worm and of the Pseudoterranova decipiens female immature adult worm, casting off the cuticles, and excreted from human in Kanazawa City] Hokkaido Igaku Zasshi 1995 Sep;70(5):667-85 (48 ref.) (Eng. Abstr.) **(Jpn)**
Ishikura H see **Chikaraishi T**
Ishikura H see **Fujimoto T**
Ishikura H see **Furuya H**
Ishikura H see **Hirase N**
Ishikura H see **Ishizu A**
Ishikura H see **Kimura T**
Ishikura H see **Kishimoto T**
Ishikura H see **Kumakura S**
Ishikura H see **Matsugi J**
Ishikura H see **Miyamura T**
Ishikura H see **Ohtsuka Y**
Ishikura H see **Sawai H**
Ishikura H see **Yamamoto R**
Ishikura K see **Fujioka T**
Ishikura M see **Torigoe T**
Ishikura N, Heshiki T, Kimura T, Tsukada S. Repair of complete syndactyly by tissue expansion and composite grafts. Br J Plast Surg 1995 Sep;48(6):396-400
Ishikura R see **Tominaga S**
Ishima R, Yamasaki K, Saito M, Nagayama K. Spectral densities of nitrogen nuclei in Escherichia coli ribonuclease HI obtained by 15N NMR relaxation and molecular dynamics. J Biomol NMR 1995 Sep;6(2):217-20
Ishimae M see **Kamada N**
Ishimaru F, Potter NS, Shipp MA. Phorbol ester-mediated regulation of CD10/neutral endopeptidase transcripts in acute lymphoblastic leukemias. Exp Hematol 1996 Jan; 24(1):43-8
Ishimaru G see **Adachi J**
Ishimaru K, Kawakita K, Sakita M. Analgesic effects induced by TENS and electroacupuncture with different types of stimulating electrodes on deep tissues in human subjects. Pain 1995 Nov;63(2):181-7
Ishimaru M, Fukamauchi F, Olney JW. Halothane prevents MK-801 neurotoxicity in the rat cingulate cortex. Neurosci Lett 1995 Jun 23;193(1):1-4
Ishimaru M see **Inohaya K**
Ishimaru N see **Fujikawa A**
Ishimaru S, Itoh M, Hanada K, Tsuchida A, Iwao T, Kajiyama G. Immunocytochemical detection of p53 protein from pancreatic duct brushings in patients with pancreatic carcinoma. Cancer 1996 Jun 1;77(11):2233-9
Ishimaru S see **Hanada K**
Ishimaru S see **Izaki S**
Ishimaru S see **Nagae T**
Ishimaru T see **Fujishita A**
Ishimaru T see **Kawano M**
Ishimaru T see **Masuzaki H**
Ishimaru T see **Tatsu Y**
Ishimaru T see **Yoshimura S**
Ishimaru Y see **Arakawa A**
Ishimaru Y see **Kita Y**
Ishimatsu A see **Hicks JW**
Ishimatsu J, Matsuzaki T, Yakushiji M, Hamada T. Blood flow velocity waveforms of the fetal middle cerebral artery in pregnancies complicated by diabetes mellitus. Kurume Med J 1995;42(3):161-6
Ishimatsu M see **Akasu T**
Ishimatsu S, Kawamoto T, Matsuno K, Kodama Y. Distribution of various nickel compounds in rat organs after oral administration. Biol Trace Elem Res 1995 Jul; 49(1):43-52
Ishimatsu S see **Okumura T**
Ishimatsu Y see **Kadota J**
Ishimatu J see **Maeno Y**
Ishimaura E see **Shoji S**
Ishimi Y, Huang YY, Ohta S, Hamano F, Nagai K, Takagaki Y. Promoter region of mouse Tcrg genes. Immunogenetics 1996;43(1-2):68-71
Ishimi Y see **Yoon HW**
Ishimitsu S, Umemoto M, Mishima I, Tsuji S, Shibata T. [Estimated production by the official inspection of coal-tar dyes (including dye aluminum lakes) in 1994] Eisei Shikenjo Hokoku 1995;(113):97-100 (Eng. Abstr.) **(Jpn)**
Ishimitsu S see **Tanimoto T**
Ishimitsu T, Tobian L, Sugimoto K, Lange JM. High potassium diets reduce macrophage adherence to the vascular wall in stroke-prone spontaneously hypertensive rats. J Vasc Res 1995 Nov-Dec;32(6):406-12
Ishimitsu T, Tobian L, Uehara Y, Sugimoto K, Lange JM. Effect of high potassium diets on the vascular and renal prostaglandin system in stroke-prone spontaneously hypertensive rats. Prostaglandins Leukot Essent Fatty Acids 1995 Oct; 53(4):255-60
Ishimitsu T, Yagi S, Sugishita Y, Fujimura A, Ebihara A, Sakamaki T, Murata K, Saito A. Long-term effects of doxazosin, an alpha 1-blocker, on serum lipids in hypertensive patients. Hypertens Res 1996 Mar;19(1):43-9
Ishimitsu T see **Nishikimi T**
Ishimoda-Takagi T, Yamazaki K, Ando T, Minami H, Nagata A. Sea urchin egg tropomyosin isoforms with muscle-type and nonmuscle-type antigenicities. Comp Biochem Physiol B Biochem Mol Biol 1995 Nov; 112(3):415-27
Ishimori K see **Hayashi M**
Ishimori N see **Haga K**
Ishimori T see **Seki T**
Ishimoto A see **Kubo Y**
Ishimoto F see **Shibasaki T**
Ishimoto G see **Suzuki K**
Ishimoto I see **Morimura H**
Ishimoto K see **Murakami K**
Ishimoto K see **Tanimura H**
Ishimoto K see **Uchiyama K**
Ishimoto M, Chrispeels MJ. Protective mechanism of the Mexican bean weevil against high levels of alpha-amylase inhibitor in the common bean. Plant Physiol 1996 Jun; 111(2):393-401
Ishimoto M see **Yamada H**
Ishimoto R see **Miura T**
Ishimoto S, Tanaka T, Nibu K, Ishibashi T, Ichimura K, Yamada A. [A case of palatal polymorphous low grade adenocarcinoma] Nippon Jibiinkoka Gakkai Kaiho 1995 Jul;98(7):1092-6 (Eng. Abstr.) **(Jpn)**
Ishimoto S, Wu GS, Hayashi S, Zhang J, Rao NA. Free radical tissue damages in the anterior segment of the eye in experimental autoimmune uveitis. Invest Ophthalmol Vis Sci 1996 Mar;37(4):630-6
Ishimoto S see **Yokoyama M**
Ishimoto T see **Akiba S**
Ishimov ShS see **Gumerov AA**
Ishimura E, Nishizawa Y, Emoto M, Maekawa K, Morii H. Effect of insulin on urinary phosphate excretion in type II diabetes mellitus with or without renal insufficiency. Metabolism 1996 Jun;45(6):782-6
Ishimura E, Nishizawa Y, Koyama H, Shoji S, Inaba M, Morii H. Impaired vitamin D metabolism and response in spontaneously diabetic GK rats. Miner Electrolyte Metab 1995;21(1-3):205-10
Ishimura E, Nishizawa Y, Shoji S, Mori H. Serum type III, IV collagens and TIMP in patients with type II diabetes mellitus. Life Sci 1996;58(16):1331-7
Ishimura E, Nishizawa Y, Shoji S, Okumura M, Nishitani H, Kim CW, Watanabe Y, Wakasa K, Morii H, Kashgarian M. Heat-insoluble cryoglobulin in a patient with essential type I cryoglobulinemia and massive cryoglobulin-occlusive glomerulonephritis. Am J Kidney Dis 1995 Oct;26(4):654-7
Ishimura E see **Fukumoto S**
Ishimura E see **Inaba M**
Ishimura E see **Kogawa K**
Ishimura H, Minami K, Sata T, Shigematsu A, Kadoya T. Impossible insertion of the laryngeal mask airway and oropharyngeal axes. Anesthesiology 1995 Oct;83(4):867-9
Ishimura H see **Sasaki F**
Ishimura K, Fujita H. Further observations on the fine structure of the development of the interrenal tissue of the chick embryo. Tokushima J Exp Med 1995 Jul; 42(1-2):17-26
Ishimura K see **Ikawa H**
Ishimura K see **Kamata K**
Ishimura K see **Kokudo Y**
Ishimura K see **Reddy GR**
Ishimura K see **Tsuruo Y**
Ishimura N see **Fukuda R**
Ishimura N see **Suzuki A**
Ishimura Y see **Houchi H**
Ishimura Y see **Mitani F**
Ishimura Y see **Mukai K**
Ishimura Y see **Suematsu M**
Ishimura Y see **Suzuki K**
Ishimura Y see **Tamatani T**
Ishimura Y see **Unno M**
Ishimura Y see **Yamaguchi T**
Ishimura Y see **Yoshizumi M**
Ishimura-Oka K, Nakamuta M, Chu MJ, Sullivan M, Chan L, Oka K. Partial structure of the mouse glucokinase gene. Genomics 1995 Oct 10;29(3):751-4
Ishimura-Oka K see **Kobayashi K**
Ishinaga Y see **Mansoor AM**
Ishine N, Tanaka N, Yagi T, Oishi M, Ishikawa T, Orita K. Postreperfusion syndrome in swine liver transplantation: comparison between orthotopic liver transplantation and total hepatectomy with portacaval shunt using aortic graft. Transplant Proc 1996 Jun;28(3):1756-8
Ishine T see **Lee TJ**
Ishinishi N see **Tanaka A**
Ishinishi N see **Yamada T**
Ishino F see **Kaneko-Ishino T**
Ishino H see **Nakashima K**
Ishino H see **Sakuragi T**
Ishino K see **Alexi-Meskishvili V**
Ishino K see **Sehested J**
Ishino M, Ohba T, Sasaki H, Sasaki T. Molecular cloning of a cDNA encoding a phosphoprotein, Efs, which contains a Src homology 3 domain and associates with Fyn. Oncogene 1995 Dec 7;11(11):2331-8
Ishino T see **Imai H**
Ishino T see **Inoue Y**
Ishino T see **Toda S**
Ishino Y. [Thermostable DNA Polymerases and PCR] Tanpakushitsu Kakusan Koso 1996 Apr;41(5):429-36 (42 ref.) **(Jpn)**
Ishino Y see **Imamura M**
Ishino Y see **Inagi R**
Ishino Y see **Iwaki T**
Ishino Y see **Ueno H**
Ishino Y see **Ye L**
Ishino-Arao Y see **Ono BI**
Ishinova VA see **Ashkinazi IIa**
Ishioka C see **Friend SH**
Ishioka C see **Hiratsuka S**
Ishioka C see **Iijima M**
Ishioka C see **Kimata H**
Ishioka G see **Chesnut RW**
Ishioka H see **Shimomura A**
Ishioka M, Goto K, Nakamura S, Watanabe N, Uchio E, Saeki K, Ohno S. Prevalence of HTLV-I-associated uveitis in the Kanto Plain, Japan. Graefes Arch Clin Exp Ophthalmol 1995 Aug;233(8):476-8
Ishioka S. [Role of cytokines in pathophysiology of asthma] Nippon Naika Gakkai Zasshi 1996 Feb 10;85(2):184-8 (5 ref.) **(Jpn)**
Ishioka S, Sakai P, Maluf Filho F, Melo JM. Endoscopic incision of Zenker's diverticula [see comments] Endoscopy 1995 Aug;27(6):433-7. Comment in: Endoscopy 1995 Aug;27(6):445.
Ishioka S see **Hiyama K**
Ishioka S see **Hozawa S**
Ishioka S see **Maeda A**
Ishioka S see **Oliveira CV**
Ishioka S see **Yamanishi Y**
Ishioka T see **Fukushima M**
Ishisaka DY. Exogenous surfactant use in neonates. Ann Pharmacother 1996 Apr;30(4):389-98 (45 ref.)
Ishise J see **Yamaguchi N**
Ishise S see **Ohtake H**
Ishise S see **Takayama T**
Ishisu R, Abe Y, Onishi K, Sekioka K, Nakano T. Differential effects of EMD-53998 on calcium-pressure relationship in normal and ischemic guinea pig heart. Am J Physiol 1996 Jul;271(1 Pt 2):H311-9
Ishisu R, Abe Y, Onishi K, Ueda Y, Sekioka K, Nakano T. Changes in calcium transient and left ventricular function during positive inotropic stimulation and myocardial ischemia in indo-1-loaded beating guinea pig heart. J Pharmacol Toxicol Methods 1996 Feb;35(1):55-61
Ishisu R see **Abe Y**
Ishisu R see **Onishi K**
Ishitake T, Kihara T, Matoba T. A revised cold water immersion test for assessing peripheral circulatory function. Kurume Med J 1996;43(1):11-5
Ishitani A see **Lee N**
Ishitani K. [The present situation and problems of home care for advanced cancer patients] Gan To Kagaku Ryoho 1995 Dec;22 Suppl 4:402-6 (Eng. Abstr.) **(Jpn)**
Ishitani K, Ikeda K, Sunose H, Wu D, Honda H, Takasaka T. Xanthine derivatives inhibit the increase in intracellular Ca2+ concentration induced by acetylcholine in nasal gland acinar cells of the guinea-pig. Eur Respir J 1995 Dec;8(12):2114-19
Ishitani K, Matsuura A, Honda H. Auranofin inhibits calcium uptake into opsonized-zymosan-stimulated neutrophils obtained from rats. Inflamm Res 1995 Nov;44(11):482-5
Ishitani K see **Minagawa H**
Ishitani M, McGory R, Dickson R, Caldwell S, Bickston S,

McCullough C, Pruett T. Successful retransplantation for recurrent posttransplant hepatitis B virus infection in the primary allograft. Transplant Proc 1996 Jun;28(3):1714–6

Ishitani M, Majumder AL, Bornhouser A, Michalowski CB, Jensen RG, Bohnert HJ. Coordinate transcriptional induction of myo–inositol metabolism during environmental stress. Plant J 1996 Apr;9(4):537–48

Ishitani M see McGory R

Ishitani MB, Shaul DB, Padua EA, McAlpin CA. Choledocholithiasis in a premature neonate. J Pediatr 1996 Jun;128(6):853–5

Ishitani MB see Dickson RC

Ishitani MB see McGory RW

Ishitani R, Chuang DM. Glyceraldehyde–3–phosphate dehydrogenase antisense oligodeoxynucleotides protect against cytosine arabinonucleoside–induced apoptosis in cultured cerebellar neurons.
Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9937–41

Ishitani R, Kimura M, Sunaga K, Katsube N, Tanaka M, Chuang DM. An antisense oligodeoxynucleotide to glyceraldehyde–3–phosphate dehydrogenase blocks age–induced apoptosis of mature cerebrocortical neurons in culture. J Pharmacol Exp Ther 1996 Jul;278(1):447–54

Ishitani R see Chuang DM

Ishitani R see Sunaga K

Ishitobi K see Tomita K

Ishitobi M see Tanaka T

Ishitoya J, Oguchi N, Wang NY, Toriyama M, Kudo K. [Clinical characteristics of chronic sinusitis with different lower respiratory tract diseases]
Nippon Jibiinkoka Gakkai Kaiho 1996 May;99(5):675–80 (Eng. Abstr.) **(Jpn)**

Ishitoya N see Iyori H

Ishitoya S, Okubo K, Arai Y. Laparoscopic ureterolysis for retrocaval ureter. Br J Urol 1996 Jan;77(1):162–3

Ishitoya S see Arai Y

Ishitoya S see Terai A

Ishitsuka K see Uozumi K

Ishitsuka T see Kusuda K

Ishiura M see Aoki S

Ishiura M see Tsinoremas NF

Ishiura S see Mantle D

Ishiura S see Sorimachi H

Ishiura S see Suzuki K

Ishiura Y, Fujimura M, Minami S, Ueda A, Iwata M, Watanabe K, Shinagawa T, Yasui M, Matsuda T, Kitagawa M. [Increased CA19–9 level in serum and bronchoalveolar lavage fluid from a patient with pulmonary tuberculosis]
Nippon Kyobu Shikkan Gakkai Zasshi 1996 Apr; 34(4):477–81 (Eng. Abstr.) **(Jpn)**

Ishiura Y, Fujimura M, Minami S, Ueda A, Iwata M, Watanabe K, Shinagawa T, Yasui M, Matsuda T, Kitagawa M. [Diffuse alveolar septal amyloidosis associated with multiple myeloma (IgA lambda type)]
Nippon Kyobu Shikkan Gakkai Zasshi 1996 Mar; 34(3):317–21 (Eng. Abstr.) **(Jpn)**

Ishiura Y, Fujimura M, Saito M, Shibata K, Nomura M, Nakatsumi Y, Matsuda T. Additive effect of continuous low–dose ofloxacin on erythromycin therapy for sinobronchial syndrome. Respir Med 1995 Nov; 89(10):677–84

Ishiura Y, Tsuji H, Takeda S, Takazakura E, Fujimura M, Matsuda T, Kitagawa M. Acute eosinophilic pneumonia accompanied by Guillain–Barré syndrome.
Br J Clin Pract 1996 Jul–Aug;50(5):283–5

Ishiura Y see Amano T

Ishiura Y see Fujimura M

Ishiura Y see Yokoyama O

Ishiwa N, Maehara T, Morohoshi T, Tokunaga M, Yamamoto Y, Akaike M, Imada T, Amano T, Matsumoto A, Honda K, et al. [Empyema caused by perforation of metastatic colon cancer: a case report] Kyobu Geka 1995 Oct; 48(11):971–4 (Eng. Abstr.) **(Jpn)**

Ishiwada N, Sugimoto K, Uehara S, Koori Y, Suruga Y, Numazaki Y, Suzuki H, Niimi H. [The etiology of acute lower respiratory tract infections in infants]
Kansenshogaku Zasshi 1996 May;70(5):470–8 (Eng. Abstr.) **(Jpn)**

Ishiwada N see Fujii K

Ishiwari K see Komatsu H

Ishiwata D see Kamai T

Ishiwata H, Takeda Y, Kawasaki Y, Kubota H, Yamada T. Comparison of official methods for 'readily oxidizable substances' in propionic acid as a food additive.
Food Addit Contam 1996 Jan;13(1):1–4

Ishiwata H see Kawasaki Y

Ishiwata H see Ogasawara H

Ishiwata H see Ogihara M

Ishiwata H see Takeda Y

Ishiwata H see Vertut–Doï A

Ishiwata I see Kami K

Ishiwata J see Sakaki N

Ishiwata K, Enomoto K, Sasaki T, Elsinga PH, Senda M, Okazumi S, Isono K, Paans AM, Vaalburg W. A feasibility study on L–[1–carbon–11]tyrosine and L–[methyl–carbon–11]methionine to assess liver protein synthesis by PET. J Nucl Med 1996 Feb;37(2):279–85

Ishiwata K, Furuta R, Shimada J, Ishii S, Endo K, Suzuki F, Senda M. Synthesis and preliminary evaluation of [11C]KF15372, a selective adenosine A1 antagonist.
Appl Radiat Isot 1995 Oct;46(10):1009–13

Ishiwata K, Ishii K, Ishii S, Senda M. Synthesis of 5–HT3 receptor antagonists, [11C]Y–25130 and [11C]YM060.
Appl Radiat Isot 1995 Sep;46(9):907–10

Ishiwata K, Noguchi J, Toyama H, Sakiyama Y, Koike N, Ishii S, Oda K, Endo K, Suzuki F, Senda M. Synthesis and preliminary evaluation of [11C]KF17837, a selective adenosine A2A antagonist. Appl Radiat Isot 1996 May–Jun; 47(5–6):507–11

Ishiwata K, Yanai K, Iwata R, Takahashi T, Hatazawa J, Itoh M, Watabe K, Watanabe T, Ido T. Analysis of plasma metabolites during human PET–studies with three receptor ligands, [11C]YM–09151–2, [11C]doxepin and [11C]pyrilamine. Tohoku J Exp Med 1996 Feb; 178(2):129–36

Ishiwata K see Kubota K

Ishiwata K see Nakane A

Ishiwata K see Sato K

Ishiwata S, Itoh K, Yamaguchi T, Ishida N, Mizugaki M. Comparison of serum and urinary levels of modified nucleoside, 1–methyladenosine, in cancer patients using a monoclonal antibody–based inhibition ELISA.
Tohoku J Exp Med 1995 May;176(1):61–8

Ishiwata S, Itoh K, Yamaguchi T, Sasaki S, Ishida N, Mizugaki M. [Serum 1–methyladenosine and pseudouridine as tumor markers in tumor–bearing mice] Yakugaku Zasshi 1995 Jul; 115(7):523–7 (Eng. Abstr.) **(Jpn)**

Ishiwata S, Nakanishi S, Nishiyama S, Seki A. Prevention of restenosis by bezafibrate after successful coronary angioplasty. Coron Artery Dis 1995 Nov;6(11):883–9

Ishiwata S see Fujisaki H

Ishiwata S see Kinoshita N

Ishiwata S see Mizugaki M

Ishiwata S see Nishiyama S

Ishiwata S see Suzuki N

Ishiwata S see Yasuda K

Ishiwata T see Nagashima M

Ishiwata T see Sun M

Ishiwata Y see Yasuda K

Ishiwatari Y see Yasuda K

Ishiyama A, Lopez I, Wackym PA. Distribution of efferent cholinergic terminals and alpha–bungarotoxin binding to putative nicotinic acetylcholine receptors in the human vestibular end–organs. Laryngoscope 1995 Nov; 105(11):1167–72

Ishiyama A see Wackym PA

Ishiyama H, Sato M, Matsumura K, Sento M, Ogino K, Hobara T. Proliferation of hepatocytes and attenuation from carbon tetrachloride hepatotoxicity by gadolinium chloride in rats. Pharmacol Toxicol 1995 Oct;77(4):293–8

Ishiyama I see Akiyama K

Ishiyama I see Yoshii T

Ishiyama J see Kasugai H

Ishiyama K see Kida A

Ishiyama M see Miyata S

Ishiyama N, Shibata H, Kanzaki M, Shiozaki S, Miyazaki J, Kobayashi I, Kojima I. Calcium as a second messenger of the action of transforming growth factor–beta on insulin secretion. Mol Cell Endocrinol 1996 Mar 1;117(1):1–6

Ishiyama N see Fukushi S

Ishiyama N see Katayama K

Ishiyama N see Kurihara C

Ishiyama N see Yamaguchi N

Ishiyama S see Abe S

Ishiyama T, Dohi S, Iida H, Watanabe Y, Shimonaka H. Mechanisms of dexmedetomidine–induced cerebrovascular effects in canine in vivo experiments. Anesth Analg 1995 Dec;81(6):1208–15

Ishiyama T, Koike M, Fukuchi K, Tomoyasu S, Yoshida M, Wakabayashi Y, Tsuruoka N. Apoptosis of T cells in multicentric Castleman's disease.
Clin Immunol Immunopathol 1996 Jun;79(3):271–7

Ishiyama T, Koike M, Watanabe K, Watanabe H, Fukuchi K, Tsuruoka N. Natural killer (NK) lymphocytosis induced by Epstein–Barr virus (EBV) reactivation in monoclonal gammopathy of undetermined significance (MGUS).
Clin Exp Immunol 1996 Jul;105(1):46–51

Ishiyama T, Okumura Y, Hayakawa A, Suzuki A, Shimonaka H, Dohi S. [Intraoperative acute myocardial infarction during total gastrectomy under general anesthesia combined with thoracic epidural anesthesia] Masui 1996 Apr;45(4):449–52 (Eng. Abstr.) **(Jpn)**

Ishiyama T see Akimoto Y

Ishiyama T see Hisatake J

Ishiyama T see Koike M

Ishiyama T see Matsuda I

Ishiyama T see Miura Y

Ishiyama T see Sakaguchi M

Ishiyama T see Watanabe Y

Ishiyama Y, Kitamura K, Ichiki Y, Sakata J, Kida O, Kangawa K, Eto T. Haemodynamic responses to rat adrenomedullin in anaesthetized spontaneously hypertensive rats.
Clin Exp Pharmacol Physiol 1995 Sep;22(9):614–8

Ishiyama Y see Kato K

Ishiyama Y see Tanaka M

Ishiye M, Umemura K, Uematsu T, Nakashima M. Effects of losartan, an angiotensin II antagonist, on the development of cardiac hypertrophy due to volume overload. Biol Pharm Bull 1995 May;18(5):700–4

Ishiye M, Umemura K, Uematsu T, Nakashima M. Angiotensin AT1 receptor–mediated attenuation of cardiac hypertrophy due to volume overload: involvement of endothelin. Eur J Pharmacol 1995 Jun 23;280(1):11–7

Ishiye M see Umemura K

Ishizaka A, Hasegawa N, Sayama K, Urano T, Nakamura H, Sakamaki F, Soejima K, Waki Y, Tasaka S, Nakamura M, et al. Augmentation of endotoxin–induced pulmonary responses by mononuclear cell phagocytosis in the reticuloendothelial system. Crit Care Med 1996 Jun; 24(6):1034–40

Ishizaka A, Hasegawa N, Sayama K, Urano T, Sakamaki F, Nakamura H, Tasaka S, Kanazawa M. [Effects of intravascular latex injection on factors responsible for acute lung injury] Nippon Kyobu Shikkan Gakkai Zasshi 1995 Sep;33(9):930–5 (Eng. Abstr.) **(Jpn)**

Ishizaka A, Sakamaki F, Sayama K, Urano T, Nakamura H, Terashima T, Waki Y, Soejima K, Tasaka S, Kanazawa M. [Effects of intravenous 2–chloroadenosine on endotoxin–induced acute lung injury]
Nippon Kyobu Shikkan Gakkai Zasshi 1996 Jun; 34(6):665–70 (Eng. Abstr.) **(Jpn)**

Ishizaka A see Nakamura H

Ishizaka A see Sakamaki F

Ishizaka A see Tasaka S

Ishizaka A see Terashima T

Ishizaka H, Horikoshi H, Inoue T, Fukusato T, Matsumoto M. Bone marrow cellularity: quantification by chemical–shift misregistration in magnetic resonance imaging and comparison with histomorphometrical techniques. Australas Radiol 1995 Nov;39(4):411–4

Ishizaka H, Kuo L. Acidosis–induced coronary arteriolar dilation is mediated by ATP–sensitive potassium channels in vascular smooth muscle. Circ Res 1996 Jan;78(1):50–7

Ishizaka H see Horikoshi H

Ishizaka H see Ishijima H

Ishizaka H see Okumura K

Ishizaka H see Tsunoda R

Ishizaka K, Nakamura M, Nakafuji H. [Spontaneous (idiopathic) perforation of the gallbladder]
Ryoikibetsu Shokogun Shirizu 1996;(9):477–81 (30 ref.) **(Jpn)**

Ishizaka K, Nakamura M, Nakafuji H. [Gallbladder injury, injury of the gallbladder, traumatic rupture of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996;(9):451–5 (20 ref.) **(Jpn)**

Ishizaka K, Ohtsuka Y, Nagamatsu H, Fukui I, Oshima H. [Results of transurethral resection of prostate plus incision (TUR–P+I) for benign prostatic hypertrophy]
Hinyokika Kiyo 1996 Mar;42(3):207–11 (Eng. Abstr.) **(Jpn)**

Ishizaka K see Bonnefoy–Bérard N

Ishizaka K see Ishii Y

Ishizaka K see Kageyama Y

Ishizaka K see Kato Y

Ishizaka K see Kihara K

Ishizaka K see Nakano T

Ishizaka N, Ikari Y, Saeki F, Ishizaka Y, Tamura T, Yamaguchi T, Suma H, Ibukuro K. Repeat embolization of the side branch of the internal mammary artery graft by gelatin sponge particles and micro coils.
Cathet Cardiovasc Diagn 1995 Mar;34(3):245–9; discussion 250

Ishizaka N, Ishizaka Y, Ikari Y, Isshiki T, Tamura T, Suma H, Yamaguchi T. Initial and subsequent angiographic outcome of percutaneous transluminal angioplasty performed on internal mammary artery grafts.
Br Heart J 1995 Dec;74(6):615–9

Ishizaka N, Ishizaka Y, Ikari Y, Tamura T, Suma H, Yamaguchi T. Prolonged luminal narrowing of internal mammary artery graft after percutaneous transluminal angioplasty. Angiology 1996 Jul;47(7):735–8

Ishizaka N, Kurokawa K, Taguchi J, Miki K, Ohno M. Inhibitory effect of a single local probucol administration on neointimal formation in balloon–injured rat carotid artery. Atherosclerosis 1995 Nov;118(1):53–6

Ishizaka N, Ohno E, Kawauchi N, Shimizu T, Kojima T, Ohno M, Kurokawa K. [Greenfield filter placement following successful cardiopulmonary resuscitation in a patient with sudden death due to pulmonary embolization] J Cardiol 1995 Sep;26(3):193–7 (Eng. Abstr.) **(Jpn)**

Ishizaka S, Asanoi H, Wada O, Kameyama T, Inoue H. Loading sequence plays an important role in enhanced load sensitivity of left ventricular relaxation in conscious dogs with tachycardia–induced cardiomyopathy [see comments] Circulation 1995 Dec 15;92(12):3560–7. Comment in: Circulation 1995 Dec 15;92(12):3377–80.

Ishizaka S see Asanoi H

Ishizaka S see Saitoh Y

Ishizaka ST, Piacente P, Silva J, Mishkin EM. IgG subtype is correlated with efficiency of passive protection and effector function of anti–herpes simplex virus glycoprotein D monoclonal antibodies. J Infect Dis 1995 Oct; 172(4):1108–11

Ishizaka Y see Ikuno N

Ishizaka Y see Ishizaka N

Ishizaka Y see Tanaka M

Ishizaki A, Koito K, Namieno T, Nagakawa T, Murashima Y, Suga T. Acinar cell carcinoma of the pancreas: a rare case of an alpha–fetoprotein–producing cystic tumor.
Eur J Radiol 1995 Nov;21(1):58–60

Ishizaki A see Meguro J

Ishizaki A see Takahashi M

Ishizaki A see Yoshida R

Ishizaki AS see Dunn MA

Ishizaki C, Sueki H, Kohsokabe S, Nishida H. Yellow nail induced by bucillamine. Int J Dermatol 1995 Jul;

34(7):493–4

Ishizaki F, Harada T, Yoshinaga H, Nakayama T, Yamamura Y, Nakamura S. [Prolonged QTc intervals in Parkinson's disease—relation to sudden death and autonomic dysfunction] No To Shinkei 1996 May;48(5):443–8 (Eng. Abstr.) **(Jpn)**

Ishizaki F see Maruyama H

Ishizaki H, Kawasaki M, Aoki M, Miyaji M, Nishimura K, Garcia Fernandez JA. Mitochondrial DNA analysis of Sporothrix schenckii in Costa Rica. J Med Vet Mycol 1996 Jan–Feb;34(1):71–3

Ishizaki H, Kawasaki M, Nishimura K, Miyaji M. Mitochondrial DNA analysis of Exophiala spinifera. Mycopathologia 1995 Aug;131(2):67–70

Ishizaki H, Ohta C, Shirahata T, Goto H, Taniguchi K, Urasawa T, Urasawa S. Persistence of a single electropherotype and serotype (G6P5) of bovine rotavirus in calves on a closed dairy farm from 1990 to 1993. Am J Vet Res 1995 Aug;56(8):1019–24

Ishizaki H see Dai JL

Ishizaki H see Hoshino T

Ishizaki H see Kaasinen S

Ishizaki H see Kondo H

Ishizaki H see Nagata K

Ishizaki H see Noguti T

Ishizaki H see Pyykkö I

Ishizaki J see Ohara O

Ishizaki K. [Mechanisms for inactivation of tumor suppressor genes] Nippon Rinsho 1995 Nov;53(11):2660–5 (16 ref.) (Eng. Abstr.) **(Jpn)**

Ishizaki K, Yoon DM, Yoshida N, Yamazaki M, Arai K, Fujita T. Intrathecal administration of N-methyl-D-aspartate receptor antagonist reduces the minimum alveolar anaesthetic concentration of isoflurane in rats. Br J Anaesth 1995 Nov;75(5):636–8

Ishizaki K see Fukutani Y

Ishizaki K see Kita R

Ishizaki K see Tanaka H

Ishizaki K see Yamaguchi T

Ishizaki M see Ishida M

Ishizaki M see Kawata E

Ishizaki M see Mori M

Ishizaki M see Shimizu A

Ishizaki M see Tsuritani I

Ishizaki M see Yamada Y

Ishizaki N, Shimokawa S, Tanaka K, Taira A, Onohara S, Tabata M, Sakoda K. Ruptured bronchial artery aneurysm associated with pleural telangiectasis and tortuous portal obstruction: report of a case. Surg Today 1995;25(9):852–4

Ishizaki S. [A study of interleukin-6 and soluble interleukin-6 receptors during pregnancy and delivery] Nippon Sanka Fujinka Gakkai Zasshi 1995 Nov; 47(11):1230–6 (Eng. Abstr.) **(Jpn)**

Ishizaki T, Ameshima S. [Human neutrophil elastase] Nippon Rinsho 1995 Mar;53 Su Pt 2:262–4 (17 ref.) **(Jpn)**

Ishizaki T, Kishi Y, Sasaki F, Ameshima S, Nakai T, Miyabo S. Effect of probucol, an oral hypocholesterolaemic agent, on acute tobacco smoke inhalation in rats. Clin Sci (Colch) 1996 Jun;90(6):517–23

Ishizaki T, Maekawa M, Fujisawa K, Okawa K, Iwamatsu A, Fujita A, Watanabe N, Saito Y, Kakizuka A, Morii N, Narumiya S. The small GTP-binding protein Rho binds to and activates a 160 kDa Ser/Thr protein kinase homologous to myotonic dystrophy kinase. EMBO J 1996 Apr 15;15(8):1885–93

Ishizaki T, Shigemori K, Nakai T, Miyabo S, Hayakawa M, Ozawa T, Voelkel NF, Chang SW. Endothelin-1 potentiates leukotoxin-induced edematous lung injury. J Appl Physiol 1995 Oct;79(4):1106–11

Ishizaki T see Chiba K

Ishizaki T see Hashida T

Ishizaki T see Kobayashi K

Ishizaki T see Koyama E

Ishizaki T see Kusaka M

Ishizaki T see Madaule P

Ishizaki T see Mizukami Y

Ishizaki T see Nakagawa O

Ishizaki T see Reid T

Ishizaki T see Sakai T

Ishizaki T see Sugimoto H

Ishizaki T see Takeoka M

Ishizaki T see Watanabe G

Ishizaki T see Yasui N

Ishizaki Y, Cheng L, Mudge AW, Raff MC. Programmed cell death by default in embryonic cells, fibroblasts, and cancer cells. Mol Biol Cell 1995 Nov;6(11):1443–58

Ishizashi H, Yoshimoto T, Nakanishi K, Tsujita J, Hori S. Effect of exercise on endotoxin shock with special reference to changes in concentration of cytokines. Jpn J Physiol 1995;45(4):553–60

Ishizawa A see Miyaji K

Ishizawa H, Fujino M, Ogino M. Mechanical and histological investigation of hydrothermally treated and untreated anodic titanium oxide films containing Ca and P. J Biomed Mater Res 1995 Nov;29(11):1459–68

Ishizawa H, Ogino M. Characterization of thin hydroxyapatite layers formed on anodic titanium oxide films containing Ca and P by hydrothermal treatment. J Biomed Mater Res 1995 Sep;29(9):1071–9

Ishizawa K see Ichinohasama R

Ishizawa L see van de Ven C

Ishizawa M. Inhibitory action of 5-hydroxytryptamine on propulsive activity of the guinea-pig isolated colon. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 May;114(1):1–6

Ishizawa M see Matsumoto K

Ishizawa M see Yoshikawa G

Ishizawa T see Aoki T

Ishizawa T see Inoue A

Ishizawa Y see Oohata H

Ishizawa Y see Terazawa E

Ishizeki K, Takigawa M, Nawa T, Suzuki F. Mouse Meckel's cartilage chondrocytes evoke bone-like matrix and further transform into osteocyte-like cells in culture. Anat Rec 1996 May;245(1):25–35

Ishizeki K see Shukunami C

Ishizone H see Nakura H

Ishizone S see Kitahara S

Ishizu A. [Expression and role of Thy-1 on endothelial cells at sites of inflammation—a novel function of Thy-1; vascular permeability regulation] Hokkaido Igaku Zasshi 1995 Sep;70(5):687–96 (Eng. Abstr.) **(Jpn)**

Ishizu A, Ishikura H, Nakamaru Y, Takeuchi E, Kimura C, Koike T, Yoshiki T. Thy-1 induced on rat endothelium regulates vascular permeability at sites of inflammation. Int Immunol 1995 Dec;7(12):1939–47

Ishizu H see Moriya F

Ishizu H see Takata S

Ishizu H see Yamamoto Y

Ishizu K, Mukai T, Yonekura Y, Pagani M, Fujita T, Magata Y, Nishizawa S, Tamaki N, Shibasaki H, Konishi J. Ultra-high resolution SPECT system using four pinhole collimators for small animal studies [see comments] J Nucl Med 1995 Dec;36(12):2282–7. Comment in: J Nucl Med 1995 Dec;36(12):2287–9.

Ishizu K see Naito Y

Ishizu K see Okazawa H

Ishizu K see Onishi Y

Ishizu K see Tanaka F

Ishizu N see Alexandrou K

Ishizu N see Hata Y

Ishizu N see Matsuda H

Ishizu S, Hashida C, Hanaoka T, Maeda K, Ohishi Y. N-acetyltransferase activity in the urine in Japanese subjects: comparison in healthy persons and bladder cancer patients. Jpn J Cancer Res 1995 Dec;86(12):1179–81

Ishizu T see Abe M

Ishizu T see Kobayashi M

Ishizu T see Yagi A

Ishizuka C see Nomiyama T

Ishizuka E, Iwasaki A, Kawasaki C, Fujii H, Shuin T, Fukuoka H. Anatomic comparison of the ipsilateral and the contralateral testis in intravaginal torsion. Scand J Urol Nephrol 1995 Jun;29(2):207–9

Ishizuka E see Kobayashi K

Ishizuka H see Hiura A

Ishizuka H see Matsushima H

Ishizuka I see Kobayashi T

Ishizuka I see Morichika H

Ishizuka I see Tadano-Aritomi K

Ishizuka J see Bold RJ

Ishizuka J see Miyagishima T

Ishizuka J see Yao CZ

Ishizuka J see Yoshinaga K

Ishizuka K see Funakoshi K

Ishizuka K see Makino T

Ishizuka K see Sato H

Ishizuka K see Seo S

Ishizuka M see Hayashi N

Ishizuka M see Yamazaki K

Ishizuka N, Cowan WM, Amaral DG. A quantitative analysis of the dendritic organization of pyramidal cells in the rat hippocampus. J Comp Neurol 1995 Nov 6;362(1):17–45

Ishizuka N see Ikegami H

Ishizuka S. [An experimental study on the pathogenetic role of acquired resistance to acute renal failure—Enzymochemical investigation] Nippon Jinzo Gakkai Shi 1996 Feb;38(2):65–73 (Eng. Abstr.) **(Jpn)**

Ishizuka S, Kamikawa Y, Naomoto Y, Tanaka N, Orita K. Postoperative gastric motility, secretory function, and pre- and postoperative carbohydrate metabolic states in esophageal cancer patients. Acta Med Okayama 1996 Apr; 50(2):97–105

Ishizuka S see Hayashi H

Ishizuka S see Yamaguchi M

Ishizuka T, Hirata I, Adachi M, Kurimoto F, Hisada T, Dobashi K, Mori M. Effects of interferon-gamma on cell differentiation and cytokine production of a human monoblast cell line, U937. Inflammation 1995 Dec; 19(6):627–36

Ishizuka T, Ino H, Sawa K, Suzuki N, Tatibana M. Promoter region of the mouse cyclin-dependent kinase 5-encoding gene. Gene 1995 Dec 12;166(2):267–71

Ishizuka T, Kita K, Sonoda T, Ishijima S, Sawa K, Suzuki N, Tatibana M. Cloning and sequencing of human complementary DNA for the phosphoribosylpyrophosphate synthetase-associated protein 39. Biochim Biophys Acta 1996 Apr 10; 1306(1):27–30

Ishizuka T, Morita H, Mune T, Daidoh H, Hanafusa J, Yamamoto M, Shibata T, Yasuda K. Growth hormone secretion in human acromegalic pituitary adenomas: cyclic adenosine monophosphate and protein kinase C responses. Metabolism 1996 Feb;45(2):206–10

Ishizuka T, Nagashima T, Yamamoto M, Kajita K, Yamada K, Wada H, Itaya S, Yasuda K, Nozawa Y. Effects of wortmannin on glucose uptake and protein kinase C activity in rat adipocytes. Diabetes Res Clin Pract 1995 Sep;29(3):143–52

Ishizuka T, Oshiba A, Sakata N, Terada N, Johnson GL, Gelfand EW. Aggregation of the FcepsilonRI on mast cells stimulates c-Jun amino-terminal kinase activity. A response inhibited by wortmannin. J Biol Chem 1996 May 31; 271(22):12762–6

Ishizuka T, Sawa K, Kita K, Ino H, Sonoda T, Suzuki N, Tatibana M. Promoter region of the rat phosphoribosylpyrophosphate synthetase-associated protein 39. Biochim Biophys Acta 1996 Apr 10; 1306(1):34–7

Ishizuka T see Hachisu M

Ishizuka T see Kijima H

Ishizuka T see Kubo T

Ishizuka T see Kurata C

Ishizuka T see Kurihara K

Ishizuka T see Morita H

Ishizuka T see Sasaki H

Ishizuka T see Tatibana M

Ishizuka T see Wada N

Ishizuka Y see Bandoh K

Ishizuka Y see Kannan H

Ishizuka Y see Terashima K

Ishizumi K, Kojima A, Antoku F, Saji I, Yoshigi M. Succinimide derivatives. II. Synthesis and antipsychotic activity of N-[4-[4-(1,2-benzisothiazol-3-yl)-1-piperazinyl]butyl]-1,2-cis- cyclohexanedicarboximide (SM-9018) and related compounds. Chem Pharm Bull (Tokyo) 1995 Dec; 43(12):2139–51

Ishizuya T see Yamaguchi A

Ishizuya T see Yokose S

Ishizuya-Oka A. Apoptosis of larval cells during amphibian metamorphosis. Microsc Res Tech 1996 Jun 15; 34(3):228–35 (73 ref.)

Ishizuya-Oka A, Ueda S, Shi YB. Transient expression of stromelysin-3 mRNA in the amphibian small intestine during metamorphosis. Cell Tissue Res 1996 Feb; 283(2):325–9

Ishizuya-Oka A see Ueda S

Ishkanian J see Ullman EF

Ishkhanian S see Wiek K

Isholt RM see Engervall K

Ishoo E see Raper S

Ishov AM, Maul GG. The periphery of nuclear domain 10 (ND10) as site of DNA virus deposition. J Cell Biol 1996 Aug;134(4):815–26

Ishov AM see Doucas V

Ishov AM see Maul GG

Ishwad CS, Ferrell RE, Davare J, Meloni AM, Sandberg AA, Surti U. Molecular and cytogenetic analysis of chromosome 7 in uterine leiomyomas. Genes Chromosomes Cancer 1995 Sep;14(1):51–5

Ishwad CS, Ferrell RE, Rossie KM, Appel BN, Johnson JT, Myers EN, Law JC, Srivastava S, Gollin SM. Microsatellite instability in oral cancer. Int J Cancer 1995 Oct 20; 64(5):332–5

Ishwad CS, Ferrell RE, Rossie KN, Appel BN, Johnson JT, Myers EN, Law JC, Srivastava S, Gollin SM. Loss of heterozygosity of the short arm of chromosomes 3 and 9 in oral cancer. Int J Cancer 1996 Feb 20;69(1):1–4

Ishyama A see Baloh RW

Isibasi A see González CR

Isibasi A see López-Macías C

Isichei CO see Scariano JK

Isidor F, Brøndum K. A clinical evaluation of porcelain inlays. J Prosthet Dent 1995 Aug;74(2):140–4

Isidori A see Conte D

Isidori P see Tummarello D

Isidoro C, Demoz M, De Stefanis D, Baccino FM, Bonelli G. Synthesis, maturation and extracellular release of procathepsin D as influenced by cell proliferation or transformation. Int J Cancer 1995 Dec 11;63(6):866–71

Isidoro C, Démoz M, De Stefanis D, Baccino FM, Bonelli G. High levels of proteolytic enzymes in the ascitic fluid and plasma of rats bearing the Yoshida AH-130 hepatoma. Invasion Metastasis 1995;15(3-4):116–24

Isidorov VA see Bonitenko II

Isidro G see Marshall B

Isii Y see Kikuchi K

Isii Y see Ohno A

Isik FF, Coughlin SR, Nelken NA, Clowes AW, Gordon D. JE gene expression in an animal model of acute arterial graft rejection. J Surg Res 1996 Jan;60(1):224–31

Işik S see Atilla S

Işik S see Ceviker N

Isik S see Ilgit ET

Işik S see Ozdemir H

Isik S see Ozhan S

Işikay L, Yaman O, Bozlu M, Müftüğlu YZ, Göğüş O. Prostate-specific antigen density: the role in benign prostate hyperplasia, prostate intraepithelial neoplasm,

organ-confined prostate carcinoma and advanced prostate carcinoma. Int Urol Nephrol 1995;27(6):757-61

Isikay L see **Gögüs O**

Isiklar I, Leeds NE, Fuller GN, Kumar AJ. Intracranial metastatic melanoma: correlation between MR imaging characteristics and melanin content.
AJR Am J Roentgenol 1995 Dec;165(6):1503-12

Isiklar I, Libshitz HI. Radiation-induced rhabdomyosarcoma [letter] AJR Am J Roentgenol 1996 Jan;166(1):217-8

Isiklar I see **Romero JA**

Isiklar ZU, Varner KE, Lindsey RW, Bocell JR, Lintner DM. Late reconstruction of patellar ligament ruptures using Ilizarov external fixation. Clin Orthop 1996 Jan;(322):174-8

Isiloglu H see **Demirkiran F**

Isimbaldi G see **Declich P**

Işimer A see **Kürekçi AE**

Işimer A see **Sahin G**

Ising H, Bertschat F, Günther T, Jeremias E, Jeremias A. Measurement of free magnesium in blood, serum and plasma with an ion-sensitive electrode.
Eur J Clin Chem Clin Biochem 1995 Jun;33(6):365-71

Ising H see **Bertschat F**

Isingla LD, Juyal PD, Gupta PP. Therapeutic trial of ivermectin against Notoedres cati var. cuniculi infection in rabbits. Parasite 1996 Mar;3(1):87-9

Isingrini M, Fontaine R, Taconnat L, Duportal A. Aging and encoding in memory: false alarms and decision criteria in a word-pair recognition task. Int J Aging Hum Dev 1995; 41(1):79-88

Isitman AT see **Kabasakal L**

Isitman AT see **Kolindou A**

Isitman AT see **Ozker K**

Isiura S see **Sasagawa N**

Isizaka T see **Yagihara T**

Iskandar ZA see **Osman A**

Iskandarani A see **Kalyoncu AF**

Iskandarova GT. Gigineo-toksikologicheskaia kharakteristika novykh defoliantov khlopchatnika zied, morel' i nazhot. Gig Sanit 1995 Nov-Dec;(6):37-8 **(Rus)**

Iskandarova ShT. Gigienicheskoe normirovanie 3-fenoksibenzilovogo spirta v atmosfernom vozdukhe nasellennykh mest. Gig Sanit 1995 Nov-Dec;(6):6-8 (Eng. Abstr.) **(Rus)**

Iskandarova ShT. Gigienicheskaia reglamentatsiia kombinirovannogo deĭstviia slozhnoĭ smesi sernistogo angidrida, ftoristogo vodoroda i dvuokisi azota v atmosfernomm vozdukhe. Gig Sanit 1996 Mar-Apr;(2):3-5 (Eng. Abstr.) **(Rus)**

Iskander M see **Dorny P**

Iskander M see **Mansour P**

Iskander MB see **Badalian LO**

Iskandrian AE see **Nallamouthu N**

Iskandrian AS, Giubbini R. Comparison of nuclear cardiology in the United States and Europe. Q J Nucl Med 1996 Mar; 40(1):27-34

Iskandrian AS see **Gioia G**

Iskandrian AS see **Hansen CL**

Iskandrian AS see **Iskandrian S**

Iskandrian AS see **Kint H**

Iskandrian AS see **Pattillo RW**

Iskandrian S, Gioia G, Pancholy S, Dileva K, Heo J, Iskandrian AS. Prognosis of patients with severe left ventricular dysfunction after coronary artery bypass grafting. Am J Cardiol 1996 Jan 15;77(2):199-200

Iskedjian M see **Bradley CA**

Iskenderian AC, Huang L, Reilly A, Stenberg RM, Anders DG. Four of eleven loci required for transient complementation of human cytomegalovirus DNA replication cooperate to activate expression of replication genes. J Virol 1996 Jan;70(1):383-92

Iskenderian AC see **Kerry JA**

Iskenderov BG see **Tatarchenko IP**

Iskhakova FKh, Esipova OV, Zvonkova EN. Sintez stearoil'nykh proizvodnykh prolinsoderzhashchikh gidrofobnykh peptidov. Bioorg Khim 1995 Aug; 21(8):596-603 (Eng. Abstr.) **(Rus)**

Iskhakova FKh, Esipova OV, Zvonkova EN. Sintez oktadetsilovykh éfirov gidrofobnykh prolinsoderzhashchikh peptidov. Bioorg Khim 1995 Jul; 21(7):517-23 (Eng. Abstr.) **(Rus)**

Iskos D, Lurie KG, Adler SW, Shultz JJ, Coffeen PR, Mulligan KA, Benditt DG. Effect of parenteral d-sotalol on transvenous atrial defibrillation threshold in a canine model of atrial fibrillation. Am Heart J 1996 Jul;132(1 Pt 1):116-9

Iskra DA see **Mikhaĭlenko AA**

Iskrenko I see **Coulic V**

Iskrenova E see **Ivanov N**

Isla A, Alvarez F, Gutiérrez M, Gamallo C, García-Blázquez M, Vega A. Primary cranial vault lymphoma mimicking meningioma. Neuroradiology 1996 Apr;38(3):211-3 (18 ref.)

Isla A see **Guerra F**

Isla A see **Paz JF**

Isla C see **Pombo F**

Isla MD see **Alonso V**

Isla-Baranda A, del Val Peciña E, Aguilera-Celorrio L. Predilección anestésica de la población médica.
Rev Esp Anestesiol Reanim 1996 Mar;43(3):117 **(Spa)**

Isla Rodriguez R see **Zeilicoff R**

Işlak C see **Hanci M**

Işlak C see **Numan F**

Islam A. A new, fast and convenient method for layering blood or bone marrow over density gradient medium.
J Clin Pathol 1995 Jul;48(7):686-8

Islam A, Henriksson B, Mohammed A, Winblad B, Adem A. Behavioural deficits in adult rats following long-term adrenalectomy. Neurosci Lett 1995 Jul 14;194(1-2):49-52

Islam A see **Haider R**

Islam A see **Mustafa A**

Islam A see **Smogorzewski M**

Islam C, Güzel MB, Sakul BU. Clinical importance of the minimal cancellous diameter of lower thoracic and lumbar vertebral pedicles. Clin Anat 1996;9(3):151-4

Islam D, Lindberg AA, Christensson B. Peripheral blood cell preparation influences the level of expression of leukocyte cell surface markers as assessed with quantitative multicolor flow cytometry. Cytometry 1995 Jun 15;22(2):128-34

Islam D, Wretlind B, Lindberg AA, Christensson B. Changes in the peripheral blood T-Cell receptor V beta repertoire in vivo and in vitro during shigellosis. Infect Immun 1996 Apr;64(4):1391-9

Islam D see **Qadri F**

Islam K see **Carrano L**

Islam K see **Montorsi M**

Islam K see **Pedrotti B**

Islam KB see **Smith CI**

Islam KM see **Siddique MA**

Islam KN see **Kayanoki Y**

Islam KN see **Taniguchi N**

Islam LN see **Azim T**

Islam M see **Landymore R**

Islam M see **O'Reilly K**

Islam M see **Rabbani GH**

Islam M see **Saha SK**

Islam MA, Habib MA. Branchial cleft anomalies--a study of 20 cases. Bangladesh Med Res Counc Bull 1995 Dec; 21(3):104-7

Islam MA see **Bhaiyat MI**

Islam MA see **Kimura I**

Islam MA see **Rahman M**

Islam MA see **Rahman MM**

Islam MK, Van Dyk J. Effects of scatter generated by beam-modifying absorbers in megavoltage photon beams. Med Phys 1995 Dec;22(12):2075-81

Islam MM see **Mahmud M**

Islam MM see **Rahman MM**

Islam MN, Hossain MA, Rahman M, Yasmin M, Alam AN, Hoque M, Sattar H. Development and evaluation of co-agglutination test to detect rotavirus antigens in stools of patients with diarrhoea.
Bangladesh Med Res Counc Bull 1995 Apr;21(1):11-7

Islam MN, Kuroki H, Hongcheng B, Ogura Y, Kawaguchi N, Onishi S, Wakasugi C. Cardiac lesions and their reversibility after long term administration of methamphetamine. Forensic Sci Int 1995 Aug 28; 75(1):29-43

Islam MN see **Bai H**

Islam MN see **Honda K**

Islam MN see **Nakatome M**

Islam MN see **Rahman MM**

Islam MN see **Stein DJ**

Islam MO, Yoshida Y, Koga T, Kojima M, Kangawa K, Imai S. Isolation and characterization of vascular smooth muscle inositol 1,4,5-trisphosphate receptor. Biochem J 1996 May 15;316 (Pt 1):295-302

Islam MR, Vervoort R, Lissens W, Hoo JJ, Valentino LA, Sly WS. beta-Glucuronidase P408S, P415L mutations: evidence that both mutations combine to produce an MPS VII allele in certain Mexican patients. Hum Genet 1996 Sep;98(3):281-4

Islam MR see **Chowdhury MA**

Islam MR see **Salam MA**

Islam MR see **Vervoort R**

Islam MS, Alam MJ, Begum A, Rahim Z, Felsenstein A, Albert MJ. Occurrence of culturable Vibrio cholerae O139 with ctx gene in various components of the aquatic environment in Bangladesh.
Trans R Soc Trop Med Hyg 1996 Mar-Apr;90(2):128

Islam MS, Hasan MK, Miah MA, Huq A, Bardhan PK, Sack RB, Albert MJ. Specificity of Cholera Screen test during an epidemic of cholera-like disease due to Vibrio cholerae O139 synonym Bengal. Trans R Soc Trop Med Hyg 1994 Jul-Aug;88(4):424-5

Islam MS, Rezwan FB, Khan SI. Survival of Shigella flexneri in artificial aquatic environment: effects of different physicochemical stress factors. J Diarrhoeal Dis Res 1996 Mar;14(1):37-40

Islam MS, Siddique AK, Salam A, Akram K, Majumdar RN, Zaman K, Fronczak N, Laston S. Microbiological investigation of diarrhoea epidemics among Rwandan refugees in Zaire. Trans R Soc Trop Med Hyg 1995 Sep-Oct;89(5):506

Islam MS, Zhao L, Zhou J, Dong L, McDougal JN, Flynn GL. Systemic uptake and clearance of chloroform by hairless rats following dermal exposure. I. Brief exposure to aqueous solutions. Risk Anal 1996 Jun;16(3):349-57

Islam MS see **Albert MJ**

Islam MS see **Elias M**

Islam MS see **Huo A**

Islam MS see **Numaga J**

Islam MS see **Parveen S**

Islam MS see **Webb DL**

Islam MW see **Taha SA**

Islam N, Aftabuddin M, Moriwaki A, Hattori Y, Hori Y. Increase in the calcium level following anodal polarization in the rat brain. Brain Res 1995 Jul 3;684(2):206-8

Islam N, Khan MZ, Zaman Q, Muhammad G. Effect of concurrent feeding of furazolidone and sodium chloride upon some clinical, pathological and cardiac morphometric parameters in broiler chicks. Zentralbl Veterinarmed A 1995 Apr;42(2):91-8

Islam N, Moriwaki A, Hori Y. Co-localization of c-fos protein and protein kinase C gamma in the rat brain following anodal polarization.
Indian J Physiol Pharmacol 1995 Jul;39(3):209-15

Islam N, Qamruddin K. Unusual complications in benign tertian malaria. Trop Geogr Med 1995;47(3):141-3

Islam N see **Ahkter J**

Islam N see **Khan MZ**

Islam N see **Marcus AJ**

Islam N see **Marsh D**

Islam N see **Simeon D**

Islam N see **Zaman Q**

Islam S see **Bland KS**

Islam S see **Counihan TC**

Islam S see **Gutin B**

Islam S see **Ivatury RR**

Islam S see **Kawabuchi M**

Islam S see **Khan MM**

Islam S see **Wainberg MA**

Islam SA, Luo J, Sternberg MJ. Identification and analysis of domains in proteins. Protein Eng 1995 Jun;8(6):513-25

Islam SA see **Sternberg MJ**

Islam SI, Ezeamuzie CI, Shaheen FA, Sheikh IA, Masuda QN, Khaleel MH. The impact of long-term cyclosporin-A therapy on hematological and biochemical profile in renal transplant patients. Int J Clin Pharmacol Ther 1995 Jun; 33(6):315-21

Islam T see **Firoz AH**

Islam T see **Ronsmans C**

Islam-Faridi MN see **Hanson RE**

Islami M see **Khoshsorour MR**

Islamov RR, Kiiasov AP. Neobratimye ishemicheskie povrezhdeniia v skeletnoĭ myshtse otsechennoĭ konechnosti, zavisiashchie ot prodolzhitel'nosti ishemii i temperatury. Morfologiia 1994 Apr-Jun;106(4-6):145-50 (Eng. Abstr.) **(Rus)**

Island MD, Mobley HL. Proteus mirabilis urease: operon fusion and linker insertion analysis of ure gene organization, regulation, and function. J Bacteriol 1995 Oct; 177(19):5653-60

Island MD see **Mobley HL**

Islander G, Ranklev-Twetman E. Evaluation of anaesthesias in malignant hyperthermia negative patients.
Acta Anaesthesiol Scand 1995 Aug;39(6):819-21

Islander G see **Fagerlund TH**

Islas Andrade S see **González Villalpando C**

Işlegen C see **Karamizrak SO**

Işlek I see **Gürses N**

Işlekel H see **Güner G**

Isler B, Ganz R. Classification of pelvic ring injuries.
Injury 1996;27 Suppl 1:S-A3-12

Isler H, Jagella C, Röhrenbach C. Neuropsychiatrie und Neuropsychologie. Schweiz Rundsch Med Prax 1995 Dec 12;84(50):1501-8 (Eng. Abstr.) **(Ger)**

Isler H see **Göbel H**

Isler H see **Zanchin G**

Isler JT see **Senagore AJ**

Isler M see **Weber M**

Isler P see **Schnorf H**

Isles CG, Paterson JR. Serum creatinine and urea: make the most of these simple test. Br J Hosp Med 1996 Apr 17-30; 55(8):513-6 (3 ref.)

Isles CG see **Shepherd J**

Isles MB see **Jakubiec B**

Islim F see **Korkmaz K**

Islim IF, Ahmad R, Bareford D, Beevers DG, Ebanks M, Watson RD, Singh SP. Left ventricular diastolic function in hypertensive patients with unstable angina and single coronary artery disease. Am J Hypertens 1995 Aug; 8(8):837-41

Islim IF, Bareford D, Ebanks M, Beevers DG. The role of platelets in essential hypertension. Blood Press 1995 Jul; 4(4):199-214 (214 ref.)

Islim IF see **deGiovanni JV**

Islk AZ see **Kahraman S**

Islur P see **Bourke B**

Islur P see **Gold BD**

Ismael A see **el-Hassan AM**

Ismael F, Tazi K, Errougani A, Mohsine R, Chkoff R, El Alami El Faricha EH, Elkhadir M, Amraoui M, Benchekroun A, Balafrej S. Anastomose oeso-jéjunale immédiate après gastrectomie totale pour nécrose caustique. A propos de 5 cas. J Chir (Paris) 1996 May; 133(3):132-3 (Eng. Abstr.) **(Fre)**

al-Ismael S see **el-Sharkawi AM**

Ismagilova AF, Zarudiĭ FS, Lazareva DN, Davydova VA. Vliianie nekotorykh proizvodnykh pirimidina na éffektivnost' lecheniia levomitsetinom éksperimental'nykh infektsiĭ zhivotnykh. Antibiot Khimioter 1995 Mar; 40(3):43-6 (Eng. Abstr.) **(Rus)**

Ismagilow MF see **Jacupow EZ**

Ismagulov AT see **Rudenko LG**

Ismaiel AM see **Glennon RA**

Ismail A see **Andresen K**

Ismail A see **Dahdouh MA**
Ismail A see **Gaafar A**
Ismail A see **Hashim FA**
Ismail A see **el-Hassan AM**
Ismail AA see **Basak A**
Ismail AA see **Boye JI**
Ismail AA see **Grem JL**
Ismail AA see **Holzbaur IE**
Ismail AA see **Sotohy SA**
Ismail AA see **Wilmet E**
Ismail AI. What is the effective concentration of fluoride? Community Dent Oral Epidemiol 1995 Aug;23(4):246–51 (51 ref.)
Ismail AI. Dental education and the primary oral health care clinic model. J Dent Educ 1996 Jun;60(6):520–3
Ismail AI, Gagnon P. A longitudinal evaluation of fissure sealants applied in dental practices. J Dent Res 1995 Sep; 74(9):1583–90
Ismail AI, Messer JG. The risk of fluorosis in students exposed to a higher than optimal concentration of fluoride in well water [see comments] J Public Health Dent 1996 Winter;56(1):22–7. Comment in: J Public Health Dent 1996 Winter;56(1):5.
Ismail AM, Abdel-Naby MA, Abdel-Fattah AF. Utilization of water hyacinth cellulose for production of cellobiase-rich preparation by Aspergillus niger 1. Microbios 1995;83(336):191–8
Ismail AM see **Zainal D**
Ismail C see **Crameri R**
Ismail F see **el Alami el Faricha EH**
Ismail FM see **Hilton PJ**
Ismail G see **Puthucheary SD**
Ismail HI see **Zakiah I**
Ismail J see **Estrada V**
Ismail J see **Lefebvre J**
Ismail KA, Aboulwafa OM, Koreish EA. Synthesis and antimicrobial activity of some tetramethylenethieno[2,3-d]pyrimidine derivatives. Farmaco 1995 Sep;50(9):611–6
Ismail M. The scorpion envenoming syndrome. Toxicon 1995 Jul;33(7):825–58 (201 ref.)
Ismail M, Metwally A, Farghaly A, Bruce J, Tao LF, Bennett JL. Characterization of isolates of Schistosoma mansoni from Egyptian villagers that tolerate high doses of praziquantel. Am J Trop Med Hyg 1996 Aug;55(2):214–8
Ismail M see **Degrémont AC**
Ismail M see **Emery E**
Ismail M see **Sánchez L**
Ismail M see **Sorensen E**
Ismail MS see **Khalil HM**
Ismail N, Becker BN, Hakim RM. Water treatment for hemodialysis. Am J Nephrol 1996;16(1):60–72 (86 ref.)
Ismail N, Bellemare JF, Mollitt DL, DiScala C, Koeppel B, Tepas JJ 3rd. Death from pelvic fracture: children are different. J Pediatr Surg 1996 Jan;31(1):82–5
Ismail N see **Burke FJ**
Ismail NA, Shaheen AA, el-Sawalhi MM, Megahed YM. Effect of calcium channel antagonists in modifying the inhibitory influence of adenosine on insulin secretion. Arzneimittelforschung 1995 Aug;45(8):865–8
Ismail NM, Jaarin K, Vasudevan SK, Hashim S. Effects of nicardipine on lipid peroxidation in rabbits given 2% cholesterol diet. Pharmacol Toxicol 1995 Jul;77(1):10–5
Ismail OM see **Atallah MM**
Ismail R, Doi S, Naganathna N. HIV infection in Malaysia: a report of cases seen at the University Hospital, Kuala Lumpur. Med J Malaysia 1995 Dec;50(4):298–301
Ismail R see **Lebenthal E**
Ismail S, Jayaweera AR, Skyba DM, Sklenar J, Goodman NC, Kaul S. Integrated backscatter and digital acquisition during myocardial contrast echocardiography: is there an advantage over conventional echocardiography for intracoronary injections? J Am Soc Echocardiogr 1995 Jul–Aug;8(4):453–64
Ismail S see **Ho TM**
Ismail S see **Villanueva FS**
Ismail SI see **Shahat AA**
Ismail SM. The effects of tamoxifen on the uterus. Curr Opin Obstet Gynecol 1996 Feb;8(1):27–31 (22 ref.)
Ismail SM, Lewis CG, Shaw RW. Postcaesarean section uterovesical fistula lined by persistent intermediate trophoblast. Am J Surg Pathol 1995 Dec;19(12):1440–3
Ismail SM see **Appleton MA**
Ismail SS, Ramadan A. Characterisation of Nile and drinking water quality by chemical and cluster analysis. Sci Total Environ 1995 Dec 1;173–174:69–81
Ismail T, Bancewicz J, Barlow J. Yield pressure: a new concept in the evaluation of GERD? Am J Gastroenterol 1996 Mar;91(3):616–7
Ismail T see **Lorenzo M**
Ismail T see **McMaster P**
Ismail T see **Mirza DF**
Ismail T see **Shokeir AA**
Ismail T see **Vennarecci G**
Ismail Z see **Desa NM**
Ismail Z see **Yahya NA**
Ismail-Beigi F, Vanderburg G. Effect of GLUT1 glucose transporter overexpression on the stimulation of glucose transport in response to inhibition of oxidative phosphorylation. Arch Biochem Biophys 1996 Jul 15; 331(2):201–7
Ismail-Beigi F see **Mitani Y**
Ismail-Zade IA, Trifonova NA, Razumovski AY, Stepanenko SM. Haemodynamic changes in children with portal hypertension during the postoperative period. Paediatr Anaesth 1995;5(5):311–7
Ismaili A, Philpott DJ, Dytoc MT, Soni R, Ratnam S, Sherman PM. Alpha-actinin accumulation in epithelial cells infected with attaching and effacing gastrointestinal pathogens. J Infect Dis 1995 Nov;172(5):1393–6
Ismaili J, Antica M, Wu L. CD4 and CD8 expression and T cell antigen receptor gene rearrangement in early intrathymic precursor cells. Eur J Immunol 1996 Apr; 26(4):731–7
Ismailos E, Mastorakou I, Kelekis NL, Papadopoulos KP, Efstathopoulos EP, Panayiotakis G, Kelekis DA. Clinical evaluation of manual and automatic exposure control techniques in film-based chest radiography. Br J Radiol 1996 Jul;69(823):650–4
Ismailov II, Awayda MS, Berdiev BK, Bubien JK, Lucas JE, Fuller CM, Benos DJ. Triple-barrel organization of ENaC, a cloned epithelial Na+ channel. J Biol Chem 1996 Jan 12;271(2):807–16
Ismailov II, Awayda MS, Jovov B, Berdiev BK, Fuller CM, Dedman JR, Kaetzel M, Benos DJ. Regulation of epithelial sodium channels by the cystic fibrosis transmembrane conductance regulator. J Biol Chem 1996 Mar 1; 271(9):4725–32
Ismailov II, Benos DJ. Effects of phosphorylation on ion channel function. Kidney Int 1995 Oct;48(4):1167–79 (106 ref.)
Ismailov II, Berdiev BK, Benos DJ. Biochemical status of renal epithelial Na+ channels determines apparent channel conductance, ion selectivity, and amiloride sensitivity. Biophys J 1995 Nov;69(5):1789–800
Ismailov II, Berdiev BK, Benos DJ. Regulation by Na+ and Ca2+ of renal epithelial Na+ channels reconstituted into planar lipid bilayers. J Gen Physiol 1995 Sep;106(3):445–66
Ismailov II, Jovov B, Fuller CM, Berdiev BK, Keeton DA, Benos DJ. G-protein regulation of outwardly rectified epithelial chloride channels incorporated into planar bilayer membranes. J Biol Chem 1996 Mar 1;271(9):4776–80
Ismailov II see **Berdiev BK**
Ismailov II see **Bradford AL**
Ismailov II see **Cunningham SA**
Ismailov II see **Jovov B**
Ismailov II see **Khamdamov KhKh**
Ismailov ShU see **Ubaidullaev AM**
Ismailova KhIu see **Gasanov GG**
Işman F see **Menteş BB**
Ismay SL see **Davis AR**
Ismet A see **Osman I**
Isnard F see **Legouffe E**
Isnard F see **Poirier JM**
Isnard H see **Zmiron D**
Isnard J see **Mauguière F**
Isnard R see **Azizi C**
Isnard R see **Dubourg O**
Isnard R see **Lardoux H**
Isnard V see **Daoudi K**
Isnardi L see **Zupo S**
Isner JM. The role of angiogenic cytokines in cardiovascular disease. Clin Immunol Immunopathol 1996 Sep;80(3 Pt 2):S82–91 (87 ref.)
Isner JM, Pieczek A, Schainfeld R, Blair R, Haley L, Asahara T, Rosenfield K, Razvi S, Walsh K, Symes JF. Clinical evidence of angiogenesis after arterial gene transfer of phVEGF165 in patient with ischaemic limb. Lancet 1996 Aug 10;348(9024):370–4
Isner JM, Walsh K, Rosenfield K, Schainfeld R, Asahara T, Hogan K, Pieczek A. Arterial gene therapy for restenosis. Hum Gene Ther 1996 May 20;7(8):989–1011
Isner JM, Walsh K, Symes J, Pieczek A, Takeshita S, Lowry J, Rosenfield K, Weir L, Brogi E, Jurayj D. Arterial gene transfer for therapeutic angiogenesis in patients with peripheral artery disease. Hum Gene Ther 1996 May 20; 7(8):959–88
Isner JM see **Asahara T**
Isner JM see **Brogi E**
Isner JM see **Hariawala MD**
Isner JM see **Holmes DR Jr**
Isner JM see **Namiki A**
Isner JM see **Pickering JG**
Isner JM see **Riessen R**
Isner JM see **Rosenfield K**
Isner JM see **Takeshita S**
Isner RJ see **Malan TP Jr**
Iso A see **Nakahara K**
Iso H, Shimamoto T, Yokota K, Sankai T, Jacobs DR Jr, Komachi Y. Community-based education classes for hypertension control. A 1.5-year randomized controlled trial. Hypertension 1996 Apr;27(4):968–74
Iso H see **Okamura T**
Iso H see **Sato S**
Iso H see **Shimamoto T**
Iso H see **Umemura U**
Iso Y, Irie T, Iwaki T, Kii M, Sendo Y, Motokawa K, Nishitani Y. Synthesis and modification of a novel 1 beta-methyl carbapenem antibiotic, S-4661. J Antibiot (Tokyo) 1996 May;49(5):478–84
Iso Y, Irie T, Nishino Y, Motokawa K, Nishitani Y. A novel 1 beta-methylcarbapenem antibiotic, S-4661. Synthesis and structure-activity relationships of 2-(5-substituted pyrrolidin-3-ylthio)-1 beta-methylcarbapenems. J Antibiot (Tokyo) 1996 Feb;49(2):199–209
Iso-Ahola SE. Intrapersonal and interpersonal factors in athletic performance. Scand J Med Sci Sports 1995 Aug; 5(4):191–9 (20 ref.)
Isoaho R, Puolijoki H, Huhti E, Laippala P, Kivelä SL. Chronic obstructive pulmonary disease and self-maintaining functions in the elderly--a population-based study. Scand J Prim Health Care 1995 Jun;13(2):122–7
Isoaho R see **von Hertzen L**
Isoai A see **Kurebayashi J**
Isoai A see **Shinkai K**
Isoard B see **Roblin X**
Isobe A see **Fukushima T**
Isobe A see **Hase H**
Isobe F see **Eishi K**
Isobe F see **Kobayashi J**
Isobe F see **Kosakai Y**
Isobe F see **Nakano K**
Isobe F see **Nakatani T**
Isobe F see **Okada K**
Isobe F see **Yahagi N**
Isobe F see **Yamauchi M**
Isobe H see **Kasuga Y**
Isobe H see **Nagase S**
Isobe H see **Pricop L**
Isobe H see **Takahashi A**
Isobe H see **Takekawa H**
Isobe H see **Yamakawa T**
Isobe H see **Yamazaki K**
Isobe K, Kondo M. [Inspissated bile syndrome] Ryoikibetsu Shokogun Shirizu 1995;(8):578–81 (18 ref.) **(Jpn)**
Isobe K see **Fan ZH**
Isobe K see **Gotani T**
Isobe K see **Imai T**
Isobe K see **Inoi K**
Isobe K see **Inoue K**
Isobe K see **Itoh S**
Isobe K see **Koike C**
Isobe K see **Ma L**
Isobe K see **Matsuyama Y**
Isobe K see **Morita H**
Isobe K see **Nishikage H**
Isobe K see **Ohkusu K**
Isobe K see **Shino S**
Isobe K see **Uematsu M**
Isobe K see **Yoshida H**
Isobe M. [Characteristics and osteoinductive activity of bone morphogenetic protein (BMP) encapsulated with poly (DL-lactide-co-glycolide)] Kokubyo Gakkai Zasshi 1995 Dec;62(4):506–12 (Eng. Abstr.) **(Jpn)**
Isobe M, Sone T, Takabatake E. Depletion of glutathione and hepato-toxicity caused by vinyl ethers in mice. J Toxicol Sci 1995 May;20(2):161–4
Isobe M, Suzuki J, Yamazaki S, Sekiguchi M. Effects of exogenous IL-2 on tolerance induction by anti-ICAM-1 and anti-LFA-1 monoclonal antibodies. Transplant Proc 1996 Apr;28(2):1045–6
Isobe M, Yamagishi F, Yoshida K, Higashino F, Fujinaga K. Assignment of the ets-related transcription factor E1A-F gene (ETV4) to human chromosome region 17q21. Genomics 1995 Jul 20;28(2):357–9
Isobe M see **Hori J**
Isobe M see **Horie S**
Isobe M see **Ishikawa T**
Isobe M see **Nakao Y**
Isobe M see **Suzuki J**
Isobe M see **Tomoo T**
Isobe M see **Yamagami S**
Isobe N, Kanda T, Sakamoto H, Morishita Y, Suzuki T, Kobayashi I. Myocardial infarction in myxoma patients with normal coronary arteries. Case reports. Angiology 1996 Aug;47(8):819–23
Isobe N, Uozumi T, Kurisu K, Kawamoto K. Antitumor effect of TNP-470 on glial tumors transplanted in rats. Anticancer Res 1996 Jan–Feb;16(1):71–6
Isobe N see **Kubota S**
Isobe N see **Suzuki Y**
Isobe N see **Tsuji R**
Isobe R see **Arao T**
Isobe R see **Fukai T**
Isobe T. [Immunoglobulin light-chain type amyloidosis] Nippon Naika Gakkai Zasshi 1995 Jul 10;84(7):1112–6 (5 ref.) **(Jpn)**
Isobe T. [Application of molecular diagnosis to human lung cancer] Rinsho Byori 1995 Aug;43(8):792–8 (30 ref.) (Eng. Abstr.) **(Jpn)**
Isobe T, Naiki M, Handa S, Taki T. A simple assay method for bacterial binding to glycosphingolipids on a polyvinylidene difluoride membrane after thin-layer chromatography blotting and in situ mass spectrometric analysis of the ligands. Anal Biochem 1996 Apr 5; 236(1):35–40
Isobe T see **Egusa Y**
Isobe T see **Ichimura T**
Isobe T see **Kinugasa M**
Isobe T see **Morishita R**
Isobe T see **Muratake T**
Isobe T see **Nakayama H**
Isobe T see **Onozuka M**
Isobe T see **Shinkai F**

Isobe T see **Song SY**
Isobe T see **Yamaki S**
Isobe Y see **Ito C**
Isobe Y see **Nakagawa H**
Isobe Y see **Nittoh T**
Isoda F see **Nakamura S**
Isoda F see **Yamakawa T**
Isoda H, Akagi K, Hasegawa T, Tanaka Y, Kihara T, Sakata S, Ikeda M. Detection of an increase in ascorbate radical in an irradiated experimental tumour system using ESR. Int J Radiat Biol 1995 Oct;68(4):467–73
Isoda H, Akagi K, Hasegawa T, Tanaka Y, Sakata S, Ikeda M. [Measurement of radical in irradiated experimental tumor: direct detection of ascorbate radical in mice using ESR] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Sep; 55(11):769–73 (Eng. Abstr.) **(Jpn)**
Isoda H, Mohazab HR, Ramsey RG. Spontaneous disappearance of a ruptured anterior communicating artery aneurysm [letter] AJR Am J Roentgenol 1996 Aug; 167(2):536–7
Isoda H, Takahashi M, Mochizuki T, Ramsey RG, Masui T, Takehara Y, Kaneko M, Ito T, Miyazaki Y, Kawai H. MRI of dumbbell-shaped spinal tumors. J Comput Assist Tomogr 1996 Jul–Aug;20(4):573–82
Isoda H, Ushimi T, Masui T, Mochizuki T, Goto S, Suzuki K, Shirakawa T, Ohta A, Takahashi M, Kaneko M. Clinical evaluation of pulmonary 3D time-of-flight MRA with breath holding using contrast media. J Comput Assist Tomogr 1995 Nov–Dec;19(6):911–9
Isoda H see **Masui T**
Isoda H see **Mochizuki T**
Isoda K see **Nagasawa R**
Isoda K see **Tamura H**
Isoda N see **Ido K**
Isoda S, Thomas GA, Nakajima H, Lu H, Hammond RL, Nakajima HO, Walters HL 3rd, Stephenson LW. Skeletal muscle ventricles: frontiers in 1995. Artif Organs 1996 Feb; 20(2):114–9 (33 ref.)
Isoda S see **Nakajima H**
Isoda S see **Ogasawara Y**
Isoda S see **Thomas GA**
Isoda T see **Miyaji K**
Isoe K, Urakami K, Sato K, Takahashi K. Apolipoprotein E in patients with dementia of the Alzheimer type and vascular dementia. Acta Neurol Scand 1996 Feb–Mar; 93(2–3):133–7
Isoe K see **Nakaso K**
Isoe S see **Sasaki A**
Isogai A see **Adetuyi FC**
Isogai A see **Fukuchi N**
Isogai A see **Nagata K**
Isogai A see **Nakayama J**
Isogai A see **Suzuki G**
Isogai A see **Terwisscha van Scheltinga AC**
Isogai E, Isogai H, Kimura K, Fujii N, Takagi S, Hirose K, Hayashi M. In vivo induction of apoptosis and immune responses in mice by administration of lipopolysaccharide from Porphyromonas gingivalis. Infect Immun 1996 Apr; 64(4):1461–6
Isogai E, Kimura K, Fujii N, Nishikawa T, Ishii N, Postic D, Baranton G, Isogai H. Platelet-activating-factor-mediated pathogenesis in Lyme disease. Infect Immun 1996 Mar;64(3):1026–9
Isogai E see **Fujii N**
Isogai E see **Ishii N**
Isogai E see **Kubota T**
Isogai E see **Yokota K**
Isogai H see **Fujii N**
Isogai H see **Ishii N**
Isogai H see **Isogai E**
Isogai H see **Kubota T**
Isogai K see **Sukegawa K**
Isogai K see **Tomatsu S**
Isogai M see **Ishii H**
Isogai M see **Kin Y**
Isogai M see **Yamaguchi A**
Isogai M see **Yamaguchi R**
Isogai N, Fukunishi K, Kamiishi H. Patterns of thermoregulation associated with cold intolerance after digital replantation. Microsurgery 1995;16(8):556–65
Isogai N see **Hagiwara T**
Isogai S see **Inokuchi T**
Isogai S see **Koide H**
Isogai Y, Tsuyama T, Osada H, Iizuku T, Tanaka K. Direct measurement of oscillatory generation of superoxide anions by single phagocytes. FEBS Lett 1996 Feb 19;380(3):263–6
Isogai Y see **Iwasaki T**
Isogai Y see **Kurita A**
Isogai Y see **Utsunomiya K**
Isogai Z, Shinomura T, Yamakawa N, Takeuchi J, Tsuji T, Heinegård D, Kimata K. 2B1 antigen characteristically expressed on extracellular matrices of human malignant tumors is a large chondroitin sulfate proteoglycan, PG-M/versican. Cancer Res 1996 Sep 1;56(17):3902–8
Isogai H see **Isogai E**
Isogami K see **Horikoshi M**
Isogawa K see **Akiyoshi J**
Isogaya M, Yamada N, Koike H, Ueno Y, Kumagai H, Ochi Y, Okazaki S, Nishio S. Inhibition of restenosis by beraprost sodium (a prostaglandin I2 analogue) in the atherosclerotic rabbit artery after angioplasty. J Cardiovasc Pharmacol 1995 Jun;25(6):947–52
Isogaya M see **Ueno Y**
Isohama Y, Matsuo T, Kai H, Takahama K, Miyata T. Changes in beta 1- and beta 2-adrenoceptor mRNA levels in alveolar type II cells during cultivation. Biochem Mol Biol Int 1995 Jul;36(3):561–8
Isohama Y see **Okumura M**
Isohama Y see **Yoshitake K**
Isohanni M see **Nieminen P**
Isohanni M see **Veijola J**
Isohara M see **Yoshizako T**
Isojärvi JI, Laatikainen TJ, Knip M, Pakarinen AJ, Juntunen KT, Myllylä VV. Obesity and endocrine disorders in women taking valproate for epilepsy [see comments] Ann Neurol 1996 May;39(5):579–84. Comment in: Ann Neurol 1996 May;39(5):559–60.
Isojärvi JI, Laatikainen TJ, Pakarinen AJ, Juntunen KT, Myllylä VV. Menstrual disorders in women with epilepsy receiving carbamazepine. Epilepsia 1995 Jul;36(7):676–81
Isojima A see **Miyazaki Y**
Isojima S see **Hasegawa A**
Isojima S see **Sawai H**
Isokangas PJ see **Hujoel PP**
Isokangas PJ see **Mäkinen KK**
Isokawa K see **Krug EL**
Isokawa M, Fried I. Extracellular slow negative transient in the dentate gyrus of human epileptic hippocampus in vitro. Neuroscience 1996 May;72(1):31–7
Isokawa O see **Suzuki Y**
Isokawa S see **Ishida Y**
Isokoski M see **Eskola K**
Isokoski M see **Hyppölä H**
Isola A see **Laitinen P**
Isola EL see **Lammel EM**
Isola EL see **Schwarcz de Tarlovsky MN**
Isola EL see **Wilkowsky SE**
Isola G see **de Vincenzo R**
Isola G see **Ferrandina G**
Isola J see **Gray JW**
Isola J see **Haapasalo H**
Isola J see **Järvinen TA**
Isola J see **Kainu T**
Isola J see **Koivisto P**
Isola J see **Tanner MM**
Isola JJ, Kallioniemi OP, Chu LW, Fuqua SA, Hilsenbeck SG, Osborne CK, Waldman FM. Genetic aberrations detected by comparative genomic hybridization predict outcome in node-negative breast cancer. Am J Pathol 1995 Oct;147(4):905–11
Isola JJ see **Siitonen SM**
Isola JJ see **Wärri AM**
Isola L see **Perera R**
Isola LM, Zhou SL, Kiang CL, Stump DD, Bradbury MW, Berk PD. 3T3 fibroblasts transfected with a cDNA for mitochondrial aspartate aminotransferase express plasma membrane fatty acid-binding protein and saturable fatty acid uptake. Proc Natl Acad Sci U S A 1995 Oct 10; 92(21):9866–70
Isola NC see **Di Lonardo M**
Isola NR see **Salmon JM**
Isola S see **Purello D'Ambrosio F**
Isola S see **Ricciardi L**
Isolani G see **Cozza S**
Isolaur J see **Pikkarainen P**
Isolauri E. The treatment of cow's milk allergy. Eur J Clin Nutr 1995 Sep;49 Suppl 1:S49–55 (26 ref.)
Isolauri E, Siitas Y, Mäkinen-Kiljunen S, Oja SS, Isosomppi R, Turjanmaa K. Efficacy and safety of hydrolyzed cow milk and amino acid-derived formulas in infants with cow milk allergy. J Pediatr 1995 Oct;127(4):550–7
Isolauri E, Turjanmaa K. Combined skin prick and patch testing enhances identification of food allergy in infants with atopic dermatitis. J Allergy Clin Immunol 1996 Jan; 97(1 Pt 1):9–15
Isolauri E see **Majamaa H**
Isolauri E see **Malin M**
Isolauri E see **Siitas Y**
Isolauri J. Oesophageal substitution. Ann Chir Gynaecol 1995;84(2):241–6 (30 ref.)
Isolauri J see **Laitakari R**
Isolauri J see **Malin M**
Isolauri JO see **Luostarinen ME**
Isom GE, Borowitz JL. Modification of cyanide toxicodynamics: mechanistic based antidote development. Toxicol Lett 1995 Dec;82–83:795–9 (14 ref.)
Isom GE see **Gunasekar PG**
Isom GE see **Kanthasamy AG**
Isom GE see **Mills EM**
Isom GE see **Pavlakovic G**
Isom GE see **Sun P**
Isom HC see **Bour ES**
Isom HC see **Clawson GA**
Isom KS see **De Lisle RC**
Isom LL, Catterall WA. Na+ channel subunits and Ig domains [letter] Nature 1996 Sep 26;383(6598):307–8
Isom LL, Ragsdale DS, De Jongh KS, Westenbroek RE, Reber BF, Scheuer T, Catterall WA. Structure and function of the beta 2 subunit of brain sodium channels, a transmembrane glycoprotein with a CAM motif. Cell 1995 Nov 3;83(3):433–42
Isom LL see **Qu Y**
Isom OW see **Klemperer JD**
Isom OW see **Magovern CJ**
Isom T see **Kimball PM**
Isomaa V see **Elo JP**
Isomaa V see **Poutanen M**
Isomaa VV see **Miettinen MM**
Isomäki H see **Airio A**
Isomäki H see **Päi S**
Isomäki H see **Savolainen A**
Isomäki HA see **Kauppi MJ**
Isomäki HA see **Myllykangas-Luosujärvi RA**
Isomaki P, Luukkainen R, Saario R, Toivanen P, Punnonen J. Interleukin-10 functions as an antiinflammatory cytokine in rheumatoid synovium. Arthritis Rheum 1996 Mar; 39(3):386–95
Isomäki P see **Roivainen A**
Isomatu Y see **Kanimoto Y**
Isometsä E. Vakavien masennustilojen kulku ja ennuste. Duodecim 1994;110(3):287–92 (51 ref.) **(Fin)**
Isometsä E, Henriksson M, Lönnqvist J. Masennustilat ja itsemurha. Duodecim 1994;110(3):341–6 (50 ref.) **(Fin)**
Isometsä E see **Henriksson M**
Isometsä ET, Henriksson MM, Heikkinen ME, Aro HM, Marttunen MJ, Kuoppasalmi KI, Lönnqvist JK. Suicide among subjects with personality disorders. Am J Psychiatry 1996 May;153(5):667–73
Isometsä ET see **Heikkinen ME**
Isometsä ET see **Henriksson MM**
Isometsä ET see **Marttunen MJ**
Isomma B see **Hägerstrand H**
Isomoto H see **Ogata Y**
Isomoto H see **Shirouzu K**
Isomoto I, Koshiishi T, Hayashi K. [Efficacy of respiratory-triggered fast spin echo MR cholangiopancreatography on intermediate MR imaging] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Jun; 56(7):515–6 (Eng. Abstr.) **(Jpn)**
Isomoto S, Kondo C, Takahashi N, Matsumoto S, Yamada M, Takumi T, Horio Y, Kurachi Y. A novel ubiquitously distributed isoform of GIRK2 (GIRK2B) enhances GIRK1 expression of the G-protein-gated K+ current in Xenopus oocytes. Biochem Biophys Res Commun 1996 Jan 5; 218(1):286–91
Isomoto S, Konoe A, Centurion OA, Hayano M, Kaibara M, Hirata T, Yano K. Electrophysiological effects of MS-551 in humans: a class III antiarrhythmic agent. Pacing Clin Electrophysiol 1995 Nov;18(11):2022–7
Isomoto S see **Ito M**
Isomura G see **Karasawa N**
Isomura G see **Kubo K**
Isomura H see **Kimura M**
Isomura H see **Konari K**
Isomura H see **Satoh H**
Isomura M, Okui K, Fujiwara T, Shin S, Nakamura Y. Cloning and mapping of a novel human cDNA homologous to DROER, the enhancer of the Drosophila melanogaster rudimentary gene. Genomics 1996 Feb 15;32(1):125–7
Isomura M see **Ajisaka K**
Isomura M see **Inoue M**
Isomura M see **Miura K**
Isomura M see **Ninomiya S**
Isomura S see **Kimura M**
Isomura S see **Yamashita T**
Isomura T, Hisatomi K, Hirano A, Nishimi M, Satoh T, Kumate M, Ohishi K. Improvement of postoperative graft patency rate for coronary revascularization. Minerva Cardioangiol 1995 Nov–Dec;43(11–12):475–9
Isomura T see **Hasegawa N**
Isomura T see **Hisatomi K**
Isomura T see **Nakazawa K**
Isomura T see **Sato T**
Isomura Y see **Ikegami M**
Ison A see **Johnson MS**
Ison CA see **Brown TJ**
Ison CA see **Al-Hattawi K**
Ison CA see **Klein NJ**
Ison CA see **O'Rourke M**
Ison CA see **Petering H**
Ison J see **Collins KJ**
Ison JR see **Taylor MK**
Ison K see **Pitei DL**
Ison M, Fachinelli C, Rodríguez Echandía EL. Effect of the i.c.v. injection of 5,7-di-hydroxytryptamine on the aggressive behavior of dominant and submissive pigeons (Columba livia). Pharmacol Biochem Behav 1996 Apr; 53(4):951–5
Ison M see **Fachinelli C**
Isoniemi A see **Hietala M**
Isoniemi H, Höckerstedt K, Mäkisalo H, Salmela K, Orko R. Liver transplantation in acute liver failure can be as successful as in chronic liver disease. Transplant Proc 1995 Dec;27(6):3517–8
Isoniemi H see **Forsell T**
Isoniemi H see **Koivusalo A**
Isoniemi H see **Salmela K**
Isoniemi H see **Yilmaz S**
Isono E, Sekiya H, Nishikawa M, Yamauchi K. [Study of immune tolerance induced by HBs antigen specific suppressor T cell—establishment of human suppressor T cell clones] Nippon Rinsho 1995 Oct;53 Suppl:185–8 (15 ref.) **(Jpn)**
Isono F see **Dugich-Djordjevic MM**
Isono H see **Emura S**
Isono K, Asano T. [Mortality after digestive cancer surgery]

Nippon Geka Gakkai Zasshi 1995 Aug;96(8):529–38 (20 ref.) **(Jpn)**

Isono K, Miyazawa Y. [Surgical treatment of morbid obesity] Nippon Rinsho 1995 Jun;53 Suppl:487–92 (11 ref.) **(Jpn)**

Isono K see **Abe R**
Isono K see **Akutsu N**
Isono K see **Arita S**
Isono K see **Cui CB**
Isono K see **Funami Y**
Isono K see **Harada N**
Isono K see **Imazeki F**
Isono K see **Inoue H**
Isono K see **Ishiwata K**
Isono K see **Iwashita C**
Isono K see **Kanno M**
Isono K see **Kato M**
Isono K see **Kenmochi T**
Isono K see **Kihara T**
Isono K see **Kobayashi S**
Isono K see **Maruyama M**
Isono K see **Matsushita K**
Isono K see **Miyauchi H**
Isono K see **Nagaki K**
Isono K see **Nakajima K**
Isono K see **Suganuma M**
Isono K see **Tanaka S**
Isono K see **Terashima M**
Isono K see **Tetsu O**
Isono K see **Urushima T**

Isono M, Kaga A, Fujiki M, Mori T, Hori S. Effect of spinal cord stimulation on cerebral blood flow in cats. Stereotact Funct Neurosurg 1995;64(1):40–6

Isono M, Murata K, Tanaka H, Kawamoto M, Azuma H. An objective evaluation method for facial mimic motion. Otolaryngol Head Neck Surg 1996 Jan;114(1):27–31

Isono M see **Asakuno K**
Isono M see **Fujiki M**
Isono M see **Itou A**
Isono M see **Sugimoto T**
Isono M see **Wakabayashi Y**
Isono O see **Takahashi N**

Isono S, Tanaka A, Sho Y, Konno A, Nishino T. Advancement of the mandible improves velopharyngeal airway patency. J Appl Physiol 1995 Dec;79(6):2132–8

Isono S see **Nozaki-Taguchi N**

Isono T, Isegawa Y, Seto A. Analysis of T cell receptor V beta expression in rabbit T lymphocytes induced to proliferate by an HTLV-I–transformed leukemogenic T cell line. J Cancer Res Clin Oncol 1996;122(8):458–64

Isono T, Nagano Y, Seto A. Expression of the interferon-gamma and interleukin-10 genes in rabbit HTLV-I–transformed T-cell lines. Immunogenetics 1996; 44(4):306–8

Isono T see **Seto A**
Isoppi E see **Pavone G**
Isorez D see **Dallongeville J**
Isorez-Decocq D see **Macaigne M**
Isorna S see **Parra RO**
Isorna Martínez de la Riva S see **Raparíz González M**
Isoshima O see **Nakagawa M**
Isosomppi J see **Klockars T**
Isosomppi R see **Isolauri E**

Isotalo E, Pyykkö I, Juhola M, Aalto H. Pseudo random smooth pursuit test in patients with acoustic neuroma. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 2:295–7

Isotalo E, Pyykkö I, Juhola M, Aalto H. Predictable and pseudo random saccades in patients with acoustic neuroma. Acta Otolaryngol Suppl (Stockh) 1995;520 Pt 1:22–4

Isotalo TM see **Korkala OL**
Isotani E see **Azuma H**
Isotani E see **Murata Y**

Isotani H, Fukumoto Y, Kitaoka H, Furukawa K, Ohsawa N, Utsumi T. Oval pupil in patients with diabetes mellitus: examination by measurement of the dark-adapted pupillary area and pupillary light reflex. Diabetes Res Clin Pract 1995 Jul;29(1):43–8

Isotupa KP see **Hujoel PP**
Isotupa KP see **Mäkinen KK**
Isowa K see **Yamamoto T**

Isowa N, Hitomi S, Wada H. Trehalose-containing solutions enhance preservation of cultured endothelial cells. Ann Thorac Surg 1996 Feb;61(2):542–5

Isowaki S see **Sagara M**
Isoyama E see **Fukushima M**

Isoyama K, Yamada K, Ishikawa K, Sanada Y. Coincidental cases of primary sclerosing cholangitis and biliary atresia in siblings? Acta Paediatr 1995 Dec;84(12):1444–6

Isoyama S. Age-related changes before and after imposition of hemodynamic stress in the mammalian heart. Life Sci 1996;58(19):1601–14 (112 ref.)

Isoyama S see **Komaru T**

Isoyama T, Imachi K, Abe Y, Chinzei T, Imanishi K, Mabuchi K, Matsuura H, Fujimasa I. New version of flow-transformed pulsatile total artificial heart with no electrical switching valve. Artif Organs 1995 Jul; 19(7):694–6

Isoyama T see **Abe Y**
Isoyama T see **Imachi K**
Isoyama T see **Imanishi K**
Isoyama T see **Nagaoka S**

Isozaki E, Naito A, Horiguchi S, Kawamura R, Hayashida T, Tanabe H. Early diagnosis and stage classification of vocal cord abductor paralysis in patients with multiple system atrophy. J Neurol Neurosurg Psychiatry 1996 Apr; 60(4):399–402

Isozaki E, Shimizu T, Takamoto K, Horiguchi S, Hayashida T, Oda M, Tanabe H. Vocal cord abductor paralysis (VCAP) in Parkinson's disease: difference from VCAP in multiple system atrophy. J Neurol Sci 1995 Jun; 130(2):197–202

Isozaki H, Farges O, Samuel D, Adam R, Bismuth H. Urinary thromboxane B2 as an indicator of acute rejection in human liver transplantation. Surg Today 1996;26(4):242–9

Isozaki H, Okajima K, Ichinona T, Fujii K, Nomura E, Izumi N, Takeda Y. Significance of proliferating cell nuclear antigen (PCNA) expression in gastric cancer in relation to lymph node metastasis. J Surg Oncol 1996 Feb; 61(2):106–10

Isozaki H, Okajima K, Kobayashi M, Hara H, Akimoto H. Experimental study of liver injury after partial hepatectomy with intermittent or continuous hepatic vascular occlusion. Differences in tolerance to ischemia between normal and cirrhotic livers. Eur Surg Res 1995;27(5):313–22

Isozaki H, Okajima K, Momura E, Ichinona T, Fujii K, Izumi N, Takeda Y. Postoperative evaluation of pylorus-preserving gastrectomy for early gastric cancer. Br J Surg 1996 Feb;83(2):266–9

Isozaki H see **Araki K**
Isozaki H see **Niki M**
Isozaki K see **Murayama Y**

Isozaki M. [Persistence of polarization in self-generated attitude change] Shinrigaku Kenkyu 1995 Aug;66(3):161–8 (Eng. Abstr.) **(Jpn)**

Isozaki O see **Emoto N**
Isozaki O see **Matsuba T**
Isozaki S see **Kariya S**

Isozaki T, Kumagai H, Ohura M, Hishida A. Natriuretic response to acute sodium chloride or sodium bicarbonate infusions in humans. Miner Electrolyte Metab 1995; 21(6):383–90

Isozaki T see **Kubota K**

Isozaki U, Mitch WE, England BK, Price SR. Protein degradation and increased mRNAs encoding proteins of the ubiquitin-proteasome proteolytic pathway in BC3H1 myocytes require an interaction between glucocorticoids and acidification. Proc Natl Acad Sci U S A 1996 Mar 5;93(5):1967–71

Isozumi K, Nagata E, Amano T, Toyama Y, Fukuuchi Y. [A case of posttraumatic spinal pseudomeningocele which caused spinal cord compression 20 years after injury] Rinsho Shinkeigaku 1996 Jan;36(1):38–42 (Eng. Abstr.) **(Jpn)**

Isozumi M see **Tomita R**
Ispahani P see **Simpson JM**
Ispas S see **Pidcock M**
Ispir S see **Demircin M**
Ispizua A see **Baroja A**
Ispizua Uribarri JI see **Fernández Aceñero MJ**
Ispolatova AV see **Pokrovskaia EE**
Isquith P see **Waber DP**
Israbian VA see **Kamp DW**
Israeilov SR see **Segenreich E**

Israel A, Strömberg C, Tsutsumi K, Garrido MR, Torres M, Saavedra JM. Angiotensin II receptor subtypes and phosphoinositide hydrolysis in rat adrenal medulla. Brain Res Bull 1995;38(5):441–6

Israel A see **Jarriault S**
Israël A see **MacKichan ML**
Israël A see **Munoz E**
Israel A see **Perez J**
Israel A see **Schmidt-Ullrich R**
Israël A see **Whiteside ST**
Israel AL see **Baris RR**

Israel BA, Cummings KM, Dignan MB, Heaney CA, Perales DP, Simons-Morton BG, Zimmerman MA. Evaluation of health education programs: current assessment and future directions. Health Educ Q 1995 Aug;22(3):364–89 (114 ref.)

Israel BA, Shikuang S, Bernard K, Schultz KT. An analysis of co-circulating serotypes for bluetongue-17 virulence markers. Microb Pathog 1995 May;18(5):337–44

Israel BA see **Baker E**

Israel D. Response to "The clinical significance of a prolonged stable pH around 4.0 in 24-H pH monitoring" [letter; comment] J Pediatr Gastroenterol Nutr 1995 Aug; 21(2):240. Comment on: J Pediatr Gastroenterol Nutr 1994 Jul;19(1):50–7.

Israel D see **Cortina R**
Israel DH see **Mehran R**

Israel DM, Mahdi G. Delayed gastric emptying as a cause of failure to thrive in children [letter] J Pediatr Gastroenterol Nutr 1996 Jan;22(1):115–6

Israel DM see **Mahdi G**
Israel DS see **Gillum JG**

Israel E, Cohn J, Dubé L, Drazen JM. Effect of treatment with zileuton, a 5-lipoxygenase inhibitor, in patients with asthma. A randomized controlled trial. Zileuton Clinical Trial Group. JAMA 1996 Mar 27;275(12):931–6

Israel E see **Asano K**
Israel E see **Coyle BS**
Israel E see **Drazen JM**
Israel E see **Fischer AR**
Israel E see **Kamada AK**
Israel E see **Steinberg SH**
Israel E see **Thompson BL**
Israel HA see **Bonacci CE**

Israël I, Rivaud S, Gaymard B, Berthoz A, Pierrot-Deseilligny C. Cortical control of vestibular-guided saccades in man. Brain 1995 Oct;118 (Pt 5):1169–83

Israël I see **Glasauer S**
Israel J see **Pandya A**
Israel J see **Reynolds JE**

Israel K, Sanders BG, Kline K. RRR-alpha-tocopheryl succinate inhibits the proliferation of human prostatic tumor cells with defective cell cycle/differentiation pathways. Nutr Cancer 1995;24(2):161–9

Israel L. Tumour progression: random mutations or an integrated survival response to cellular stress conserved from unicellular organisms? J Theor Biol 1996 Feb 21; 178(4):375–80

Israël L see **Adam L**
Israël L see **Planchon P**
Israël L see **Porumb H**

Israël M, Dunant Y. A unifying hypothesis for acetylcholine release. Neurochem Int 1996 Jan;28(1):1–9 (88 ref.)

Israël M see **Dunant Y**
Israel M see **Han G**
Israel M see **McCormack SA**
Israel MA see **Barker FG 2nd**
Israel MA see **Cobbs CS**
Israel MA see **Fick J**
Israel MA see **Hamel W**
Israel MA see **Hernandez MC**
Israel MA see **Ishiguro A**
Israel MA see **Jensen S**
Israel MA see **Lasorella A**
Israel MA see **Yount GL**
Israel MK see **Sisson EM**
Israël N see **Bailly S**
Israël N see **Gougerot-Pocidalo MA**
Israel O see **Bar-Shalom R**
Israel O see **Ben-Haim S**
Israel O see **Schapira D**

Israel PZ. The revolution in breast biopsy: where is the surgeon? Am Surg 1996 Feb;62(2):93–5

Israel RS, McDaniel PA, Primack SL, Salmon CJ, Fountain RL, Koslin DB. Diagnosis of diaphragmatic trauma with helical CT in a swine model. AJR Am J Roentgenol 1996 Sep;167(3):637–41

Israel VK, Jiang C, Muggia FM, Tulpule A, Jeffers S, Leichman L, Morrow CP, Roman L, Leichman CG, Chan KK. Intraperitoneal 5-fluoro-2'-deoxyuridine (FUDR) and (S)-leucovorin for disease predominantly confined to the peritoneal cavity: a pharmacokinetic and toxicity study. Cancer Chemother Pharmacol 1995;37(1-2):32–8

Israel Y see **Clot P**
Israel Y see **Niemelä O**
Israel Y see **Tu GC**

Israel Z, Ashkenazi E, Pappo O, Sofer D, Umansky F. [Central neurocytoma] Harefuah 1995 Dec 1; 129(11):457–60, 536, 535 (Eng. Abstr.) **(Heb)**

Israel Z see **Shibata R**
Israel ZH see **Cohen JE**

Israel ZR, Marx PA. Nonclassical mucosal antibodies predominate in genital secretions of HIV-1 infected chimpanzees. J Med Primatol 1995 Feb;24(2):53–60

Israël-Biet D, Cadranel J. Mécanismes physiopathologiques des pneumopathies médicamenteuses chez l'homme. Rev Mal Respir 1996;13(2):127–32 (48 ref.) (Eng. Abstr.) **(Fre)**

Israël-Biet D see **Berthou C**

Israelachvili J, Wennerström H. Role of hydration and water structure in biological and colloidal interactions. Nature 1996 Jan 18;379(6562):219–25 (85 ref.)

Israele V see **Brunell PA**

Israeli A, Liebergal M, Friedman JB, Segal D. Osteoarthritis, the hazard of living longer: arthroscopy vs. conservative treatment. Isr J Med Sci 1996 Feb;32(2):121–2

Israeli A see **Kanety H**
Israeli A see **Stessman J**

Israeli D, Dardik H, Wolodiger F, Silvestri F, Scherl B, Chessler R. Pelvic radiation therapy as a risk factor for ischemic colitis complicating abdominal aortic reconstruction. J Vasc Surg 1996 Apr;23(4):706–9

Israeli D see **Amson RB**
Israeli D see **Forman DL**

Israeli E. [Hazards of infectious diseases in acupuncture (editorial)] Harefuah 1995 Jun 15;128(12):769–70 **(Heb)**

Israeli E see **Carter A**
Israeli E see **Leslie SB**

Israeli RS, Wise GJ, Bansal S, Gerard PS, Castella A. Bilateral renal oncocytomatosis in a patient with renal failure. Urology 1995 Dec;46(6):873–5 (15 ref.)

Israeli RS see **Rinker-Schaeffer CW**
Israeli T see **Klar A**
Israeli U see **Solomon Z**
Israelian M see **Hiscock M**
Israelite C see **Berman AT**

(Israëls AH), Huisman FG. Uit de bibliotheek van het Nederlands Tijdschrift voor Geneeskunde: het Leerboek van de Geschiedenis der Geneeskunde van Heinrich Haeser (1811–1884), in het Nederlands vertaald door Abraham Hartog Israëls. Ned Tijdschr Geneeskd 1995 Dec 30; 139(52):2742–5 **(Dut)**

Israels ED see **Israels LG**

Israëls H. Freud, fraude en verdringing. Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2190–4 **(Dut)**

Israels LG, Israels ED. Observations on vitamin K deficiency in the fetus and newborn: has nature made a mistake? Semin Thromb Hemost 1995;21(4):357–63 (36 ref.)
Israels LG see **Begleiter A**
Israelsen H, Madsen SM, Johansen E, Vrang A, Hansen EB. Environmentally regulated promoters in Lactococci. Dev Biol Stand 1995;85:443–8
Israelsen H see **Madsen SM**
Israelsson B, Alm C, Håkansson M. Social rehabilitering av kranskärlspatienter. Ny samarbetsform ger förbättrat resultat. Lakartidningen 1995 Nov 29;92(48):4582, 4587–9 **(Swe)**
Israelsson B, Stagmo M, Alm C, Cline C, Westin L, Willenheimer R, Carlsson R. Behövs långsiktiga program för uppföljning av blodfettsbehandling efter kranskärlskirurgi? Nord Med 1995;110(8–9):221–3 (Eng. Abstr.) **(Swe)**
Israelsson B see **Berglund G**
Israelsson B see **Månsson NO**
Israelsson B see **Persson J**
Israelsson LA. Självlåsande knut mindre och starkare. Smidig och säker metod för fortlöpande suturteknik. Lakartidningen 1996 Jun 12;93(24):2341–2 **(Swe)**
Israelsson LA, Jonsson T. Incisional hernia after midline laparotomy: a prospective study. Eur J Surg 1996 Feb; 162(2):125–9
Israf DA, Coop RL, Stevenson LM, Jones DG, Jackson F, Jackson E, MacKellar A, Huntley JF. Dietary protein influences upon immunity to Nematodirus battus infection in lambs. Vet Parasitol 1996 Feb;61(3–4):273–86
Israili ZH, Hall WD. ACE inhibitors. Differential use in elderly patients with hypertension. Drugs Aging 1995 Nov; 7(5):355–71 (225 ref.)
Israilov SR see **Segenreich E**
Israitel E see **Sorkine P**
Israngura N see **Tangtrakul S**
El Issa A see **Geoffroy O**
Issa B see **Adkin DA**
Issa B see **Lowery M**
Issa BG see **Ammari F**
Issa E see **Przyjalkowski W**
Issa JP, Baylin SB, Belinsky SA. Methylation of the estrogen receptor CpG island in lung tumors is related to the specific type of carcinogen exposure. Cancer Res 1996 Aug 15; 56(16):3655–8
Issa JP, Zehnbauer BA, Civin CI, Collector MI, Sharkis SJ, Davidson NE, Kaufmann SH, Baylin SB. The estrogen receptor CpG island is methylated in most hematopoietic neoplasms. Cancer Res 1996 Mar 1;56(5):973–77
Issa JP see **Belinsky SA**
Issa JP see **Herman JG**
Issa JP see **Wales MM**
Issa JS see **Diament J**
Issa JS see **Giannini SD**
Issa M see **Weinshenker BG**
Issa MA see **Abu Zidan FM**
Issa MM. Transurethral needle ablation of the prostate: report of initial United States clinical trial [see comments] J Urol 1996 Aug;156(2 Pt 1):413–9. Comment in: J Urol 1996 Aug;156(2 Pt 1):426–7.
Issa MM see **Gong M**
Issa NP, Hudspeth AJ. The entry and clearance of Ca2+ at individual presynaptic active zones of hair cells from the bullfrog's sacculus. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9527–32
Issa-Sayegh M see **Passa P**
Issaad C see **Roger R**
Issack MI, French GL, O'Farrell N. Continuing high prevalence of penicillinase-producing Neisseria gonorrhoeae at a central London hospital [letter] Genitourin Med 1995 Aug;71(4):265
Issack MI, Shannon KP, Qureshi SA, French GL. Extended-spectrum beta-lactamase in Salmonella spp. [letter] J Hosp Infect 1995 Aug;30(4):319–21
Issacs R see **Mittal SK**
Issad B, Benevent D, Allouache M, Durand PY, Aguilera D, Milongo R, Dubot P, Lavaud S, Gary J. 213 elderly uremic patients over 75 years of age treated with long-term peritoneal dialysis: a French multicenter study. Perit Dial Int 1996;16 Suppl 1:S414–8
Issad B see **Durand PY**
Issad T, Combettes M, Ferre P. Isoproterenol inhibits insulin-stimulated tyrosine phosphorylation of the insulin receptor without increasing its serine/threonine phosphorylation. Eur J Biochem 1995 Nov 15; 234(1):108–15
Issaevitch T see **Zernig G**
Isssakainen J, Gnehm HE, Lucchini GM, Zbinden R. Value of clinical symptoms, intrathecal specific antibody production and PCR in CSF in the diagnosis of childhood Lyme neuroborreliosis. Klin Padiatr 1996 May-Jun; 208(3):106–9
Issakidis E, Lemaire M, Decottignies P, Jacquot JP, Miginiac-Maslow M. Direct evidence for the different roles of the N- and C-terminal regulatory disulfides of sorghum leaf NADP-malate dehydrogenase in its activation by reduced thioredoxin. FEBS Lett 1996 Aug 26;392(2):121–4
Issakidis E see **Jacquot JP**
Issakidis E see **Lemaire M**
Issaly F see **Mentz F**
Issandou M see **Nicodeme E**
Issáo M see **Rodrigues CR**
Issaq E see **Groshar D**
Issaq H see **You WC**
Issaq HJ, Chan KC. Separation and detection of amino acids and their enantiomers by capillary electrophoresis: a review. Electrophoresis 1995 Apr;16(4):467–80 (81 ref.)
Issaq HJ see **Chan KC**
Issaq HJ see **Lurie IS**
Issar S see **Chatura KR**
Issar SK, Kumar N, Sachdeva AK, Jain P, Puri SK. von Hippel Lindau syndrome presenting as obstructive jaundice with involvement of pancreas in two siblings. Trop Gastroenterol 1996 Apr-Jun;17(2):30–2
Issaragrisil S, Kaufman DW, Anderson TE, Chansung K, Thamprasit T, Sirijirachai J, Piankijagum A, Porapakham Y, Vannasaeng S, Leaverton PE, et al. An association of aplastic anaemia in Thailand with low socioeconomic status. Aplastic Anemia Study Group. Br J Haematol 1995 Sep;91(1):80–4
Issaragrisil S, Visuthisakchai S, Tangnaitrisorana Y, Chandanayingyong D, Suvatte V, Tanphaichitr V, Ruengvuttilert P, Piankijagum A. Collection of cord blood stem cells for transplantation in thalassemic patients. Stem Cells 1995 Dec;13 Suppl 3:71–5
Issaragrisil S see **Tang-naitrisorana Y**
Issartel JP see **Dupuis A**
Issazadeh S, Ljungdahl A, Höjeberg B, Mustafa M, Olsson T. Cytokine production in the central nervous system of Lewis rats with experimental autoimmune encephalomyelitis: dynamics of mRNA expression for interleukin-10, interleukin-12, cytolysin, tumor necrosis factor alpha and tumor necrosis factor beta. J Neuroimmunol 1995 Sep;61(2):205–12
Issazadeh S see **Lorentzen JC**
Issberner U see **Steen KH**
Isse K see **Dai XY**
Isse K see **Ohkura T**
Isse N, Ogawa Y, Tamura N, Masuzaki H, Mori K, Okazaki T, Satoh N, Shigemoto M, Yoshimasa Y, Nishi S, et al. Structural organization and chromosomal assignment of the human obese gene. J Biol Chem 1995 Nov 17; 270(46):27728–33
Isse N see **Takaya K**
Isse NG. Endoscopic forehead lift. Evolution and update. Clin Plast Surg 1995 Oct;22(4):661–73
Isse T see **Ueta Y**
Isseh N, Takrouri MS. Metabolic management of diabetes during labor and delivery. Middle East J Anesthesiol 1995 Jun;13(2):175–80
Issekutz A see **Lovas JG**
Issekutz AC see **Chuluyan HE**
Issekutz AC see **Gao JX**
Issekutz AC see **Issekutz TB**
Issekutz TB, Miyasaka M, Issekutz AC. Rat blood neutrophils express very late antigen 4 and it mediates migration to arthritic joint and dermal inflammation. J Exp Med 1996 May 1;183(5):2175–84
Issekutz TB see **Johnston B**
Issel CJ see **Grund CH**
Issel CJ see **Lichtenstein DL**
Isselbacher EM, Siu SC, Weyman AE, Picard MH. Absence of Q waves after thrombolysis predicts more rapid improvement of regional left ventricular dysfunction. Am Heart J 1996 Apr;131(4):649–54
Isselbacher KJ see **Englert C**
Isselbacher KJ see **FitzGerald MG**
Isselbacher KJ see **Forcione DG**
Isselhard W see **Kusumoto K**
Isselhard W see **Minor T**
Isselhard W see **Wingenfeld P**
Isselin J see **Regnard PJ**
Issell BF see **Banner RO**
Issels R see **Multhoff G**
Issels RD. Soft tissue sarcomas--what is currently being done. Eur J Surg Oncol 1995 Oct;21(5):471–4 (12 ref.)
Issels RD see **Botzler C**
Issels RD see **Heinemann V**
Issels RD see **Meier T**
Issels RD see **Wust P**
Isseries S see **Moscona RA**
Isseries SA see **Breen PH**
Isseroff RR see **Sheridan DM**
Issert E see **Pratlong F**
Issever D see **Posaci C**
Isshiki G, Suyama I. [Oxalic acid] Nippon Rinsho 1995 Feb; 53 Su Pt 1:593–6 (11 ref.) **(Jpn)**
Isshiki G, Suyama I. [Citric acid] Nippon Rinsho 1995 Feb; 53 Su Pt 1:597–9 (18 ref.) **(Jpn)**
Isshiki G see **Ashino J**
Isshiki G see **Fukuda K**
Isshiki G see **Fukumoto S**
Isshiki G see **Izumi K**
Isshiki G see **Kawagishi T**
Isshiki G see **Nishiguchi S**
Isshiki G see **Okano Y**
Isshiki G see **Sakazaki H**
Isshiki G see **Tanaka A**
Isshiki G see **Tsuruoka A**
Isshiki K see **Kuki S**
Isshiki M see **Ando J**
Isshiki M see **Mitsui H**
Isshiki N, Shoji K, Kojima H, Hirano S. Vocal fold atrophy and its surgical treatment. Ann Otol Rhinol Laryngol 1996 Mar;105(3):182–8
Isshiki N see **Kusumoto K**
Isshiki N see **Matsuda K**
Isshiki T see **Hashimoto H**
Isshiki T see **Ishizaka N**
Isshiki T see **Takeshita S**
Isshiki Y, Kondo S, Iguchi T, Sano Y, Shimada T, Hisatsune K. An immunochemical study of serological cross-reaction between lipopolysaccharides from Vibrio cholerae O22 and O139. Microbiology 1996 Jun;142 (Pt 6):1499–504
Isshiki Y see **Hisatsune K**
Issi M see **Torre D**
Issid M see **Smith CE**
Issidorides MR, Kriho V, Pappas GD. The fine structure of large dense-core organelles in human locus coeruleus neurons. Neurol Res 1996 Feb;18(1):57–63
Issing PR, Ernst A, Kempf HG, Buhr T, Lenarz T. Langerhanszell-Histiozytosis des Felsenbeins. Laryngorhinootologie 1995 Nov;74(11):702–6 (Eng. Abstr.) **(Ger)**
Issing PR, Heermann R, Ernst A, Kuske M, Lenarz T. Fernmetastasierung von Nierenzellkarzinomen in den Kopf-Hals-Bereich. Laryngorhinootologie 1996 Mar; 75(3):171–4 (Eng. Abstr.) **(Ger)**
Issing PR, Kempf HG, Schönermark M, Lenarz T. Das Felsenbeinkarzinom--Aktuelle diagnostische und therapeutische Aspekte. Laryngorhinootologie 1995 Nov; 74(11):666–72 (Eng. Abstr.) **(Ger)**
Issing PR, Ohmayer T, Schönermark M, Dillo W, Lenarz T. Jugularvenenthrombose als sonographischer Zufallsbefund bei Tumorpatienten. HNO 1995 Nov;43(11):672–5 (Eng. Abstr.) **(Ger)**
Issing W see **Cantalloube H**
Issing W see **Pammer J**
Issing W see **Wallasch C**
Issing WJ, Liebich C, Wustrow TP, Ullrich A. Coexpression of epidermal growth factor receptor and TGF-alpha and survival in upper aerodigestive tract cancer. Anticancer Res 1996 Jan-Feb;16(1):283–8
Issing WJ, Wustrow TP. Expression of retinoic acid receptors in squamous cell carcinomas and their possible implication for chemoprevention. Anticancer Res 1996 Jul-Aug; 16(4C):2373–7
Issinger OG see **Appel K**
Issinger OG see **Boldyreff B**
Issinger OG see **Götz C**
Issinger OG see **Nastainczyk W**
Issinger OG see **Rosorius O**
Issinger OG see **Sarno S**
Issinger OG see **Vaglio P**
Issitt PD, Combs MR, Bumgarner DJ, Allen J, Kirkland A, Melroy-Carawan H. Studies of antibodies in the sera of patients who have made red cell autoantibodies. Transfusion 1996 Jun;36(6):481–6
Issitt PD, Telen MJ. D, weak D (Du), and partial D: the molecular story unfolds [editorial; comment] Transfusion 1996 Feb;36(2):97–100. Comment on: Transfusion 1996 Feb;36(2):104–8.
Issitt PD see **Daniels GL**
Issitt PD see **Mudad R**
Issler H see **Slingsby JH**
Issner R see **Blencowe BJ**
Issopoulos PB, Salta SE. Analytical investigation of beta-lactam antibiotics in pharmaceutical preparations. IX. Colorimetric determination of six cephalosporins of second and third generation in the range of micromolar concentrations. Acta Pharm Hung 1996 Mar;66(2):89–94
Ista LK, Fan H, Baca O, López GP. Attachment of bacteria to model solid surfaces: oligo(ethylene glycol) surfaces inhibit bacterial attachment. FEMS Microbiol Lett 1996 Aug 15;142(1):59–63
Istaitih A see **Levi L**
Istas AS see **Nelson CT**
Istasse L see **Clinquart A**
Istasse L see **Massart S**
Istfan NW see **Sierra P**
Istokovics A see **Barzda V**
Istomin AI, Mikhallov IG, Kozlova AL. Organizatsiia, struktura i ratsionalizatsiia pitaniia shkol'nikov Syktyvkara. Gig Sanit 1996 Mar-Apr;(2):15–6 (Eng. Abstr.) **(Rus)**
Istomin GP, Vorontsov PM. Metodika rascheta obshchego ob"ema infuzionno-transfuzionnoĭ terapii pri skeletnoĭ politravme i shoke. Vestn Khir Im I I Grek 1992 Mar; 148(3):376–9 (Eng. Abstr.) **(Rus)**
Istomin V see **Amunts K**
Istomin V see **Pauzner R**
Istomina IS see **Oganesyan OV**
Istomina LA see **Fedorovskaia NA**
Istrail S see **Greenberg DS**
Istrail SC see **Hart WE**
Istratov VG, Mironov Alu, Rudneva VG, Gorshenina Ilu, Vorob'ev AA. Izuchenie patogeneticheskikh mekhanizmov intoksikatsii u bol'nykh anaérobnoĭ neklostridial'noĭ infektsii. Vestn Ross Akad Med Nauk 1996;(2):41–3 (Eng. Abstr.) **(Rus)**
Istratov VG see **Fedorov VD**
Istratov VG see **Stepanov VN**
Istre GR see **Mallonee S**
Istre O. Transcervical resection of endometrium and fibroids: the outcome of 412 operations performed over 5 years.

Acta Obstet Gynecol Scand 1996 Jul;75(6):567–74

Istre O, Daleng W, Forman A. The incidence of fallopian tube patency after transcervical resection of the endometrium including rollerball diathermy to the tubal ostia. Fertil Steril 1996 Jan;65(1):198–200

Istrebov VK. O funktsional'noĭ strukture prirodnykh ochagov boleznel. Med Parazitol (Mosk) 1995 Apr–Jun;(2):58–9 **(Rus)**

Isturiz G see **Croce J**

Isturiz MA see **Di Gianni P**

Isturiz T see **Tong S**

Istvan ES, Hasemann CA, Kurumbail RG, Uyeda K, Deisenhofer J. Crystallization and preliminary X-ray analysis of fructose 6-phosphate, 2-kinase:fructose 2,6-bisphosphatase. Protein Sci 1995 Nov;4(11):2439–41

István H see **Gábor H**

István H see **György L**

István H see **Magdolna VM**

István H see **Márton V**

István K see **Lajos S**

István S see **Ferenc L**

Isu K see **Kutsumi K**

Isu K see **Wada T**

Isu T, Kamada K, Mabuchi S, Kitaoka A, Ito T, Koiwa M, Abe H. Intra-operative monitoring by facial electromyographic responses during microvascular decompressive surgery for hemifacial spasm. Acta Neurochir (Wien) 1996;138(1):19–23; discussion 23

Isu T see **Katoh M**

Isu T see **Komeichi T**

Isunza A see **Camacho FJ**

Isupov IV see **Zadumina SIu**

Isurugi K. [Clinical application of dihydrotestosterone (DHT) determination] Nippon Rinsho 1995 Mar;53 Su Pt 2:588–92 (15 ref.) **(Jpn)**

Isurugi K. [Gonadotropin releasing hormone (GnRH)] Nippon Rinsho 1995 Mar;53 Su Pt 2:337–41 (17 ref.) **(Jpn)**

Isurugi K. [Testosterone, free testosterone] Nippon Rinsho 1995 Mar;53 Su Pt 2:584–7 (10 ref.) **(Jpn)**

Isutsui N see **Kito H**

Iszard MB, Liu J, Klaassen CD. Effect of several metallothionein inducers on oxidative stress defense mechanisms in rats. Toxicology 1995 Dec 15; 104(1–3):25–33

Iszard MB see **Liu Y**

Itaba M see **Koyama Y**

Itabashi A. [Dual photon absorptiometry, dual energy X-ray absorptiometry for analysis of body fat mass] Nippon Rinsho 1995 Jun;53 Suppl:174–8 (11 ref.) **(Jpn)**

Itabashi A see **Inoue I**

Itabashi A see **Ishii J**

Itabashi H see **Ogata K**

Itabashi H see **Read SL**

Itabashi K see **Mizuno K**

Itabashi M see **Rubio CA**

Itabashi M see **Saito S**

Itabashi R see **Katsumi O**

Itabashi R see **Wajima R**

Itabashi S see **Terajima M**

Itabashi S see **Vitalis TZ**

Itabe H see **Kaiserling E**

Itadani H see **Sugita M**

Itagaki E see **Suzuki K**

Itagaki H see **Itagaki T**

Itagaki H see **Saito M**

Itagaki I see **Sreedhara R**

Itagaki K, Carver GT, Philpot RM. Expression and characterization of a modified flavin-containing monooxygenase 4 from humans. J Biol Chem 1996 Aug 16;271(33):20102–7

Itagaki M see **Komori S**

Itagaki S, Ishii Y, Lee MJ, Doi K. Dermal histology of hairless rat derived from Wistar strain. Exp Anim 1995 Oct;44(4):279–84

Itagaki S see **Hirasawa K**

Itagaki S see **Ishii Y**

Itagaki S see **Paolicchi FA**

Itagaki S see **Ueno A**

Itagaki S see **Yamanouchi J**

Itagaki SI see **Takeda M**

Itagaki T, Sakamoto T, Itagaki H. Analysis of Fasciola sp. antigen by enzyme-linked immunotransfer blot using sera from experimentally and naturally infected cattle. J Vet Med Sci 1995 Jun;57(3):511–3

Itagaki Y see **Kodaka R**

Itagaki Y see **Ohga T**

Itagane H see **Haze K**

Itahana H see **Hasbullah**

Itahana K see **Tanaka T**

Itahara Y see **Fukuzawa A**

Itahara Y see **Watanabe TX**

Itahashi M see **Ohnishi K**

Itai S see **Ishii K**

Itai S see **Yamaguchi T**

Itai Y. Liver haemangioma and pregnancy [letter] Lancet 1996 Jun 15;347(9016):1693–4

Itai Y. "Peripheral washout" sign: terminology does not reflect the exact mechanism of enhancement [letter; comment] Radiology 1995 Oct;197(1):317–9. Comment on: Radiology 1994 Jan;190(1):49–52.

Itai Y. Different terms for the same disease: intraductal mucin-producing tumor versus mucinous tumor of the pancreas [letter; comment] Radiology 1996 Jul;200(1):285 . Comment on: Radiology 1996 Jan;198(1):249–57.

Itai Y. CT findings of fulminant hepatitis: terminology and distribution of massive necrosis [letter] Radiology 1996 Sep; 200(3):872

Itai Y, Eguchi N, Murata S, Kurosaki Y. Segmented areas of increased attenuation in the liver caused by right adrenal tumors: CT features. J Comput Assist Tomogr 1995 Nov–Dec;19(6):959–62

Itai Y, Maeda M, Echigo J, Pan X, Saida Y, Kurosaki Y, Arai Y. Hyperattenuating rim on noncontrast CT of the liver: probable peritumoral sparing of fatty infiltration. Clin Radiol 1996 Jun;51(6):406–10

Itai Y, Murata S, Kurosaki Y. Straight border sign of the liver: spectrum of CT appearances and causes. Radiographics 1995 Sep;15(5):1089–102

Itai Y see **Kurosaki Y**

Itai Y see **Masuoka T**

Itai Y see **Minami M**

Itai Y see **Miyamoto T**

Itai Y see **Momose A**

Itai Y see **Murata S**

Itai Y see **Niitsu M**

Itai Y see **Ohara K**

Itai Y see **Pan X**

Itai Y see **Sugahara S**

Itai Y see **Takahashi H**

Itai Y see **Usui H**

Itai Y see **Wu J**

Itai Y see **Yoshioka H**

Itaj NK see **Fournier P**

Itak JA, Selisker MY, Root CD, Herzog DP. Validation of an immunoassay for methomyl in water and dislodgeable residues on grape leaves. Bull Environ Contam Toxicol 1996 Aug;57(2):270–7

Itakura A, Kurauchi O, Morikawa S, Matsuzawa K, Mizutani S, Tomoda Y. A prospective study on the relationship between intrapartum maternal group-B streptococcal concentration and signs of infection in neonates. J Obstet Gynaecol Res 1996 Apr;22(2):101–5

Itakura A see **Horibe N**

Itakura A see **Kuno N**

Itakura A see **Kurauchi O**

Itakura A see **Mizutani S**

Itakura A see **Naruki M**

Itakura C see **Bhaiyat MI**

Itakura C see **Braga IS 3rd**

Itakura C see **Iwasaki T**

Itakura C see **Park JH**

Itakura C see **Takechi M**

Itakura C see **Wada Y**

Itakura H. [Lipoprotein and lipoprotein fractions] Nippon Rinsho 1995 Feb;53 Su Pt 1:632–5 (7 ref.) **(Jpn)**

Itakura H. [Lecithin-cholesterol acyltransferase (LCAT)] Nippon Rinsho 1995 Feb;53 Su Pt 1:647–50 (8 ref.) **(Jpn)**

Itakura H see **Kawabe Y**

Itakura H see **Kim KS**

Itakura H see **Makata AM**

Itakura H see **Shimokawa T**

Itakura H see **Shinohara M**

Itakura J, Fujii H, Matsumoto Y. [Biliary sludge] Ryoikibetsu Shokogun Shirizu 1996;(9):509–11 (11 ref.) **(Jpn)**

Itakura J see **Matsumoto Y**

Itakura K see **Huang TH**

Itakura K see **Uchida K**

Itakura M, Shiraishi K, Matsuzaki S. [Splenomegalic liver cirrhosis] Ryoikibetsu Shokogun Shirizu 1995;(7):171–4 (15 ref.) **(Jpn)**

Itakura M see **Horie C**

Itakura M see **Iwahana H**

Itakura M see **Kimura T**

Itakura M see **Moritani M**

Itakura M see **Otsuka S**

Itakura M see **Shiraishi K**

Itakura M see **Soushi S**

Itakura M see **Tamechika I**

Itakura M see **Yamaoka T**

Itakura M see **Yoshida T**

Itakura M see **Yoshimoto K**

Itakura T see **Kamiike W**

Itakura T see **Kinoshita Y**

Itakura T see **Maeshima S**

Itakura T see **Masuo O**

Itakura T see **Nakao N**

Itakura T see **Tanaka Y**

Itakura T see **Terada T**

Itakura Y, Sasano F, Date F, Kato K, Sekine H, Mori S, Nagura H. DNA ploidy, P53 expression, and cellular proliferation in normal epithelium and squamous dysplasia of non-cancerous and cancerous human oesophagi. Anticancer Res 1996 Jan–Feb;16(1):201–8

Itakura Y see **Abe K**

Itakura Y see **Choukroun G**

Itakura Y see **Jungers P**

Itälä M, Pelliniemi TT, Remes K. GM-CSF raises serum levels of beta 2-microglobulin and thymidine kinase in patients with chronic lymphocytic leukaemia. Br J Haematol 1996 Jul;94(1):129–32

Itälä M, Vainio O, Remes K. Functional abnormalities in granulocytes predict susceptibility to bacterial infections in chronic lymphocytic leukaemia. Eur J Haematol 1996 Jul;57(1):46–53

Italia C see **Valdagni R**

Italia F see **Lombardo T**

Italiano G, Calabrò A, Aragona F, Pagano F. Effects of prostaglandin E1, and papaverine on non-neurogenic and neurogenic contraction of the isolated rabbit erectile tissue. Pharmacol Res 1995 May;31(5):313–7

Italiano G see **Calabrò A**

Italiano J see **Royal D**

Italiano JE Jr, Roberts TM, Stewart M, Fontana CA. Reconstitution in vitro of the motile apparatus from the amoeboid sperm of Ascaris shows that filament assembly and bundling move membranes. Cell 1996 Jan 12; 84(1):105–14

Itami J see **Kato H**

Itami J see **Kondo H**

Itami J see **Uematsu M**

Itami J see **Uno T**

Itami J see **Yoshida H**

Itami M see **Koshino T**

Itami N see **Sano H**

Itami S see **Sato T**

Itamochi C. [Three-dimensional structures of the nonpigmented epithelium of the dog ciliary body—application of sodium hydroxide digestion to scanning electron microscopic observation of the ciliary epithelium] Nippon Ganka Gakkai Zasshi 1996 Jan; 100(1):11–7 (Eng. Abstr.) **(Jpn)**

Itamochi H see **Ishihara H**

Itamochi H see **Kigawa J**

Itamoto K see **Komeichi T**

Itamoto K see **Nakayama N**

Itamura S see **Nomura M**

Itani H see **Aoki T**

Itani K see **Kondo M**

Itani KM, Taylor TV. The challenge of therapy for pancreatitis-related common bile duct stricture. Am J Surg 1995 Dec;170(6):543–6

Itani Y, Ito K, Hori K, Tamori N. [A case of uterine endometrial cancer complicated post transfusion fatal fulminant hepatitis caused by hepatitis B virus with DNA mutation in precore region] Nippon Sanka Fujinka Gakkai Zasshi 1995 Oct; 47(10):1075–8 **(Jpn)**

Itani Y, Ito K, Hori K, Tamori N, Adachi S. [Utility of predeposit autologous blood donation by switch back method combined with recombinant human erythropoietin in gynecological surgery] Nippon Sanka Fujinka Gakkai Zasshi 1996 Mar;48(3):221–8 (Eng. Abstr.) **(Jpn)**

Itano A, Salmon P, Kioussis D, Tolaini M, Corbella P, Robey E. The cytoplasmic domain of CD4 promotes the development of CD4 lineage T cells. J Exp Med 1996 Mar 1;183(3):731–41

Itano C see **Iwatsuki H**

Itano C see **Sasaki K**

Itano M, Tsuchiya S, Minegishi N, Fujie H, Minegishi M, Morita S, Yambe T, Ohashi Y, Masuda T, Koike T, et al. Establishment and characterization of a novel human immature megakaryoblastic leukemia cell line, M-MOK, dependent on fibroblasts for its viability. Exp Hematol 1995 Nov;23(12):1301–9

Itano M see **Morita S**

Itano N, Kimata K. Molecular cloning of human hyaluronan synthase. Biochem Biophys Res Commun 1996 May 24; 222(3):816–20

Itano N, Kimata K. Expression cloning and molecular characterization of HAS protein, a eukaryotic hyaluronan synthase. J Biol Chem 1996 Apr 26;271(17):9875–8

Itano N, Oguri K, Nagayasu Y, Kusano Y, Nakanishi H, David G, Okayama M. Phosphorylation of a membrane-intercalated proteoglycan, syndecan-2, expressed in a stroma-inducing clone from a mouse Lewis lung carcinoma. Biochem J 1996 May 1;315 (Pt 3):925–30

Itano N see **Morita H**

Itano S, Sata M, Kumashiro R, Hirai K, Tanikawa K. Usefulness of technetium-99m-galactosyl human serum albumin liver scintigraphy for assessment of severity of alcoholic hepatitis. Alcohol Clin Exp Res 1996 Feb;20(1 Suppl):86A–90A

Itano S see **Ono N**

Itano T see **Jin L**

Itano T see **Lu YF**

Itano T see **Masaki T**

Itano Y, Ito A, Uehara T, Nomura Y. Regulation of Bcl-2 protein expression in human neuroblastoma SH-SY5Y cells: positive and negative effects of protein kinases C and A, respectively. J Neurochem 1996 Jul;67(1):131–7

(Itard JM), Carrey NJ. Itard's 1828 mémoire on "Mutism caused by a lesion of the intellectual functions": a historical analysis. J Am Acad Child Adolesc Psychiatry 1995 Dec; 34(12):1655–61

(Itard JM), Hansson H, Andersson B. Hörselsinnet i historien. Hörhjälpmedlen har antagit olika skepnader: från "den kupade handen" till cochlea-implantat. Lakartidningen 1995 Dec 20;92(51–52):4891–6 **(Swe)**

Itaroku K see **Shibayama N**

Itarte E see **Gil C**

Itarte E see **Pancetti F**

Itasaka H, Suehiro T, Wakiyama S, Yanaga K, Shimada M, Sugimachi K. Significance of hyaluronic acid for evaluation of hepatic endothelial cell damage after cold preservation/reperfusion. J Surg Res 1995 Nov; 59(5):589–95

Itasaka H see **Fukuzawa K**

Itasaka H see **Hashizume M**

Itasaka H see **Suehiro T**

Itasaka H see **Takenaka K**

Itasaki N, Nakamura H. A role for gradient en expression in positional specification on the optic tectum. Neuron 1996 Jan;16(1):55–62

Itasaki N, Sharpe J, Morrison A, Krumlauf R. Reprogramming Hox expression in the vertebrate hindbrain: influence of paraxial mesoderm and rhombomere transposition. Neuron 1996 Mar;16(3):487–500

Itatani CA. Ultrastructural morphology of intermediate forms and forms suggestive of conjugation in the life cycle of Pneumocystis carinii. J Parasitol 1996 Feb;82(1):163–71

Itatani H, Tsujihata M. [Diagnosis and therapy of incidental renal cell carcinoma] Hinyokika Kiyo 1995 Sep; 41(9):719–23 (Eng. Abstr.) **(Jpn)**

Itatani H see **Ueda J**

Itatsu S, Kudo Y, Iguchi T, Takeda Y. [Studies on the bone metabolisms in either after natural menopause or surgical menopause: implications of IGF-IGFBP system for postmenopausal osteoporosis] Nippon Sanka Fujinka Gakkai Zasshi 1995 Dec; 47(12):1329–36 (Eng. Abstr.) **(Jpn)**

Itatsu S see **Kudo Y**

Itaya H see **Nakagawa T**

Itaya M see **Toda T**

Itaya S see **Ishizuka T**

Itaya S see **Mihara M**

Itaya SK, Fortin S, Molotchnikoff S. Evolution of spontaneous activity in the developing rat superior colliculus. Can J Physiol Pharmacol 1995 Sep;73(9):1372–7

Itaya T see **Naito Y**

Itaya T see **Okabe M**

Itayama T, Sawada Y. Development of electrical activity in regenerating aggregates of hydra cells. J Exp Zool 1995 Dec 15;273(6):519–26

Itazaki K, Hara M, Itoh N, Fujimoto M. A long-term receptor stimulation is requisite for angiotensin II-dependent DNA synthesis in vascular smooth muscle cells from spontaneously hypertensive rats. Eur J Pharmacol 1995 Nov 30;291(3):417–25

Itazawa S see **Isa T**

Itazu K see **Kamitori S**

Itchhaporia D, Cerqueira MD. New agents and new techniques in nuclear cardiology. Curr Opin Cardiol 1995 Nov;10(6):650–5 (20 ref.)

Itchhaporia D, Snow PB, Almassy RJ, Oetgen WJ. Artificial neural networks: current status in cardiovascular medicine. J Am Coll Cardiol 1996 Aug;28(2):515–21 (39 ref.)

Iteman I, Guiyoule A, Carniel E. Comparison of three molecular methods for typing and subtyping pathogenic Yersinia enterocolitica strains. J Med Microbiol 1996 Jul; 45(1):48–56

Iten M, Matovu E, Brun R, Kaminsky R. Innate lack of susceptibility of Ugandan Trypanosoma brucei rhodesiense to DL-alpha-difluoromethylornithine (DFMO). Trop Med Parasitol 1995 Sep;46(3):190–4

Itescu S see **Michler RE**

Itescu S see **Morse JH**

Itescu S see **Shah AS**

Iteya M, Gabbard C, Hart S. Patterns of limb laterality and gross-motor agility in children. Percept Mot Skills 1995 Oct;81(2):623–6

Iteya M, Gabbard C, Okada M. Lower-limb speed and foot preference in children. Percept Mot Skills 1995 Dec;81(3 Pt 2):1115–8

Itezono Y see **Kamiyama T**

Itezono Y see **Murata H**

Ithier G, Girard M, Stoppa-Lyonnet D. Breast cancer and BRCA1 mutations [letter] N Engl J Med 1996 May 2; 334(18):1198–9

Itho Y see **Hashimoto Y**

Ithurralde M see **Del Pont JM**

Itié A see **You-Ten KE**

Itin A see **Alon T**

Itin A see **Pe'er J**

Itin A see **Stein I**

Itin A see **Stone J**

Itin C, Foguet M, Kappeler F, Klumperman J, Hauri HP. Recycling of the endoplasmic reticulum/Golgi intermediate compartment protein ERGIC-53 in the secretory pathway. Biochem Soc Trans 1995 Aug; 23(3):541–4

Itin C, Schindler R, Hauri HP. Targeting of protein ERGIC-53 to the ER/ERGIC/cis-Golgi recycling pathway. J Cell Biol 1995 Oct;131(1):57–67

Itin P see **Pluschke G**

Itin P see **Rubisz-Brzezinska J**

Itin P see **Schmid P**

Itin PH. Porokeratosis plantaris, palmaris et disseminata mit multiplen filiformen Hyperkeratosen und Nageldystrophie. Hautarzt 1995 Dec;46(12):869–72 (Eng. Abstr.) **(Ger)**

Itin PH, Buechner SA, Rufli T. Lichen planus of the eyelids. Dermatology 1995;191(4):350–1 (8 ref.)

Itin PH, Lautenschlager S, Orth B, Rufli T, Gratwohl A. Hautmanifestationen der Graft-versus-host-Reaktion nach Knochenmarktransplantation. Schweiz Med Wochenschr 1996 Mar 2;126(9):339–47 (41 ref.) (Eng. Abstr.) **(Ger)**

Itin PH see **Battegay M**

Itin PH see **Izakovic J**

Itin PH see **Nüesch R**

Itina LV, Posniak VA. Farmakologicheskiĭ analiz tsentral'nogo kontrolia preganglionarnykh simpaticheskikh neĭronov pri razdrazhenii afferentnykh volokon nervov pishchevaritel'nogo trakta. Fiziol Zh Im I M Sechenova 1995 Dec;81(12):164–74 (Eng. Abstr.) **(Rus)**

Itkin A see **Fisher MA**

Itkin GP, Matveev YG, Romanov O. Comparative hemolysis tests of rotary blood pumps. Artif Organs 1995 Jul; 19(7):616–9

Itkis M, Ghajar JB, Hariri RJ. The square-wave approach to impedance measurement of brain tissue water dynamics. J Neurosci Methods 1995 Jul;59(2):237–44

Itnyre JH see **Jishi MF**

Ito A. [Hepatic aspergillosis] Ryoikibetsu Shokogun Shirizu 1995;(7):43–4 (5 ref.) **(Jpn)**

Ito A. [Hepatic actinomycosis] Ryoikibetsu Shokogun Shirizu 1995;(7):104–5 (8 ref.) **(Jpn)**

Ito A. [Hepatic listeriosis] Ryoikibetsu Shokogun Shirizu 1995;(7):112–4 (16 ref.) **(Jpn)**

Ito A. [Hepatic mycosis, mycotic liver abscess] Ryoikibetsu Shokogun Shirizu 1995;(7):87–9 (12 ref.) **(Jpn)**

Ito A. [Hepatic candidiasis] Ryoikibetsu Shokogun Shirizu 1995;(7):63–5 (11 ref.) **(Jpn)**

Ito A. [Hepatic cryptococcosis] Ryoikibetsu Shokogun Shirizu 1995;(7):73–4 (6 ref.) **(Jpn)**

Ito A, Egashira K, Kadokami T, Fukumoto Y, Takayanagi T, Nakaike R, Kuga T, Sueishi K, Shimokawa H, Takeshita A. Chronic inhibition of endothelium-derived nitric oxide synthesis causes coronary microvascular structural changes and hyperreactivity to serotonin in pigs. Circulation 1995 Nov 1;92(9):2636–44

Ito A, Funasaka Y, Shimoura A, Horikawa T, Ichihashi M. Dermatomyositis associated with diffuse dermal neutrophilia. Int J Dermatol 1995 Nov;34(11):797–8

Ito A, Hirota S, Mizuno H, Kawasaki Y, Takemura T, Nishiura T, Kanakura Y, Katayama Y, Nomura S, Kitamura Y. Expression of vascular permeability factor (VPF/VEGF) messenger RNA by plasma cells: possible involvement in the development of edema in chronic inflammation. Pathol Int 1995 Oct;45(10):715–20

Ito A, Imai S, Manda M, Ogimoto K. Rumen ciliates of Tokara native goat in Kagoshima, Japan. J Vet Med Sci 1995 Apr;57(2):355–7

Ito A, Imai S, Ogimoto K, Nakahara M. Intestinal ciliates found in the feces of Japanese native Tokara pony, with the description of a new genus and a new species. J Vet Med Sci 1996 Feb;58(2):103–8

Ito A, Kawata K. [Liver cryptosporidiosis] Ryoikibetsu Shokogun Shirizu 1995;(7):75–8 (13 ref.) **(Jpn)**

Ito A, Kitamura K, Sato K, Akamatsu H. A novel enzymatic assay for the quantification of skin surface lipids. J Int Med Res 1996 Jan-Feb;24(1):69–83

Ito A, Mukaiyama A, Itoh Y, Nagase H, Thogersen IB, Enghild JJ, Sasaguri Y, Mori Y. Degradation of interleukin 1beta by matrix metalloproteinases. J Biol Chem 1996 Jun 21;271(25):14657–60

Ito A, Okazaki Y, Tateishi T, Ito Y. In vitro biocompatibility, mechanical properties, and corrosion resistance of Ti-Zr-Nb-Ta-Pd and Ti-Sn-Nb-Ta-Pd alloys. J Biomed Mater Res 1995 Jul;29(7):893–9

Ito A, Osawa Y, Nakao M, Horii T, Okamoto M, Itoh M, Yamashita T. Em18 and Em16, new serologic marker epitopes for alveolar echinococcosis in western blot analysis, are the only two epitopes recognized by commercially available weak positive (cut off) sera for Em2plus-ELISA. J Helminthol 1995 Dec;69(4):369–71

Ito A, Saito M, Yokoi H, Niwa H, Yokoi T. A case of allergic aspergillus sinusitis with acute onset. Auris Nasus Larynx 1995;22(3):197–9

Ito A, Shinohara K, Nakano H, Matsumura T, Kinoshita K. Measurement of soft X-ray absorption spectra and elemental analysis in local regions of mammalian cells using an electronic zooming tube. J Microsc 1996 Jan;181 (Pt 1):54–60

Ito A see **Akao T**

Ito A see **Ando Y**

Ito A see **Hirashiki I**

Ito A see **Hosono T**

Ito A see **Inoue M**

Ito A see **Ishibashi K**

Ito A see **Itano Y**

Ito A see **Kadokami T**

Ito A see **Kitada S**

Ito A see **Koseki S**

Ito A see **Kurihara T**

Ito A see **Kurisu K**

Ito A see **Murakami K**

Ito A see **Ogishima T**

Ito A see **Ohyama C**

Ito A see **Okamoto T**

Ito A see **Saito T**

Ito A see **Sato T**

Ito A see **Satoh M**

Ito A see **Shimokawa H**

Ito A see **Suzuki I**

Ito A see **Suzuki T**

Ito A see **Tokieda M**

Ito A see **Tyagi I**

Ito A see **Uyeda M**

Ito A see **Watanabe H**

Ito A see **Wen H**

Ito A see **Yamagata A**

(Ito C), Mason EE, Ito C. Gastric bypass in obesity. 1967 [classical article] [see comments] Obes Res 1996 May; 4(3):316–9. Comment in: Obes Res 1996 May;4(3):301–3.

Ito C, Evans WE, McNinch L, Coustan-Smith E, Mahmoud H, Pui CH, Campana D. Comparative cytotoxicity of dexamethasone and prednisolone in childhood acute lymphoblastic leukemia. J Clin Oncol 1996 Aug; 14(8):2370–6

Ito C, Isobe Y, Kijima H, Kiuchi Y, Ohtsuki H, Kawamura R, Tsuchida K, Higuchi S. The anti-emetic activity of GK-128 in Suncus murinus. Eur J Pharmacol 1995 Oct 4;285(1):37–43

Ito C see **Hoshi M**

Ito C see **Kitanaka A**

Ito C see **Mason EE**

Ito C see **Nakai K**

Ito C see **Silvennoinen O**

Ito C see **Takemura Y**

Ito CY, Adey N, Bautch VL, Baldwin AS Jr. Structure and evolution of the human IKBA gene. Genomics 1995 Sep 20;29(2):490–5

Ito D see **Imai Y**

Ito D see **Ohsawa K**

Ito E, Ando H, Iio K, Ishiguro Y, Ito T. The prognostic significance of biliary bilirubin conjugates in biliary atresia. Eur J Pediatr Surg 1995 Oct;5(5):271–3

Ito E see **Hirose M**

Ito E see **Okamura N**

Ito E see **Sato K**

Ito E see **Toki T**

Ito E see **Yamamoto H**

Ito F, Seo T, Ito T, Umeda T, Ando H, Takagi H. Development of an isolated perfusion circuit with double bypass using automatic blood pumps. Artif Organs 1995 Aug;19(8):866–9

Ito F see **Ando H**

Ito F see **Enari M**

Ito F see **Hayakawa M**

Ito F see **Ishiguro Y**

Ito F see **Kondo T**

Ito F see **Maeda Y**

Ito F see **Matsuo M**

Ito F see **Nagamine K**

Ito F see **Takayama T**

Ito F see **Takeuchi K**

Ito G, Nakagawara M, Watanabe F, Ooi S, Nawano M, Hanai H, Kaneko E. Factors affecting quality of ulcer healing after lansoprazole treatment. J Clin Gastroenterol 1995;20 Suppl 2:S62–6

Ito G see **Hayashi Y**

Ito H. [Experimental study and clinical application of a new combination chemotherapy with cis-platinum, adriamycin and carboquone in patients with advanced prostate cancer] Nippon Ika Daigaku Zasshi 1995 Oct;62(5):456–68 (Eng. Abstr.) **(Jpn)**

Ito H. [Fibroblast growth factor (FGF)] Nippon Rinsho 1995 Mar;53 Su Pt 2:815–8 (22 ref.) **(Jpn)**

Ito H, Akuzawa S, Tsutsumi R, Kiso T, Kamato T, Nishida A, Yamano M, Miyata K. Comparative study of the affinities of the 5-HT3 receptor antagonists, YM060, YM114 (KAE-393), granisetron and ondansetron in rat vagus nerve and cerebral cortex. Neuropharmacology 1995 Jun;34(6):631–7

Ito H, Fujitani K, Usui K, Shimizu-Nishikawa K, Tanaka S, Yamamoto D. Sexual orientation in Drosophila is altered by the satori mutation in the sex-determination gene fruitless that encodes a zinc finger protein with a BTB domain. Proc Natl Acad Sci U S A 1996 Sep 3; 93(18):9687–92

Ito H, Goto R, Koyama M, Kawashima R, Ono S, Sato K, Fukuda H. A simple method for the quantification of benzodiazepine receptors using iodine-123 iomazenil and single-photon emission tomography. Eur J Nucl Med 1996 Jul;23(7):782–91

Ito H, Hamano K, Suzuki K, Shirasawa B, Gohra H, Katoh T, Fujimura Y, Tsuboi H, Esato K. No coronary atherosclerotic changes were found after heart transplantation in tolerance-induced rats. Transplant Proc 1996 Jun;28(3):1823

Ito H, Harano Y, Suzuki M, Hattori Y, Takeuchi M, Inada H, Inoue J, Kawamori R, Murase T, Ouchi Y, Umeda F, Nawata H, Orimo H. Risk factor analyses for macrovascular complication in nonobese NIDDM patients. Multiclinical Study for Diabetic Macroangiopathy (MSDM). Diabetes 1996 Jul;45 Suppl 3:S19–23

Ito H, Hasegawa K, Inaguma Y, Kozawa O, Asano T, Kato K. Modulation of the stress-induced synthesis of stress proteins by a phorbol ester and okadaic acid. J Biochem (Tokyo) 1995 Sep;118(3):629–34

Ito H, Hasegawa K, Inaguma Y, Kozawa O, Kato K. Enhancement of stress-induced synthesis of hsp27 and

alpha B crystallin by modulators of the arachidonic acid cascade. J Cell Physiol 1996 Feb;166(2):332–9

Ito H, Ishii K, Atsumi H, Inukai Y, Abe S, Sato M, Kinoshita T, Kawashima R, Ono S, Fukuda H. Error analysis of autoradiography method for measurement of cerebral blood flow by 123I–IMP brain SPECT: a comparison study with table look–up method and microsphere model method. Ann Nucl Med 1995 Nov;9(4):185–190

Ito H, Ishii K, Kinoshita T, Koyama M, Kawashima R, Ono S, Fukuda H. [Normal CBF values by the ARG method using IMP SPECT: comparison with a conventional microsphere model method] Kaku Igaku 1996 Feb; 33(2):175–8 (Eng. Abstr.) **(Jpn)**

Ito H, Kanazawa N, Tomiyasu K. [Identification of anti–neuronal antibody (letter)] Rinsho Shinkeigaku 1995 Nov;35(11):1259 **(Jpn)**

Ito H, Kasagi N, Shomori K, Osaki M, Adachi H. Apoptosis in the human allografted kidney. Analysis by terminal deoxynucleotidyl transferase–mediated DUTP–botin nick end labeling. Transplantation 1995 Oct 27;60(8):794–8

Ito H, Koyama M, Goto R, Kawashima R, Ono S, Atsumi H, Ishii K, Fukuda H. Cerebral blood flow measurement with iodine–123–IMP SPECT, calibrated standard input function and venous blood sampling [see comments] J Nucl Med 1995 Dec;36(12):2339–42. Comment in: J Nucl Med 1995 Dec;36(12):2343–4.

Ito H, Maruyama A, Iwakura K, Takiuchi S, Masuyama T, Hori M, Higashino Y, Fujii K, Minamino T. Clinical implications of the 'no reflow' phenomenon. A predictor of complications and left ventricular remodeling in reperfused anterior wall myocardial infarction. Circulation 1996 Jan 15;93(2):223–8

Ito H, Minamoto N, Goto H, Rong LT, Sugiyama M, Kinjo T. Expression of the major inner capsid protein, VP6, of avian rotavirus in mammalian cells. Vet Microbiol 1996 Apr;49(3–4):257–65

Ito H, Miura N, Masai M, Yamamoto K, Hara T. Reduction of oxalate content of foods by the oxalate degrading bacterium, Eubacterium lentum WYH–1. Int J Urol 1996 Jan;3(1):31–4

Ito H, Ohtsuka T, Tanaka A. Conversion of chlorophyll b to chlorophyll a via 7–hydroxymethyl chlorophyll. J Biol Chem 1996 Jan 19;271(3):1475–9

Ito H, Okafuji T, Suzuki T. Vitamin E prevents endothelial injury associated with cisplatin injection into the superior mesenteric artery of rats. Heart Vessels 1995;10(4):178–84

Ito H, Okamura A, Iwakura K, Masuyama T, Hori M, Takiuchi S, Negoro S, Nakatsuchi Y, Taniyama Y, Higashino Y, Fujii K, Minamino T. Myocardial perfusion patterns related to thrombolysis in myocardial infarction perfusion grades after coronary angioplasty in patients with acute anterior wall myocardial infarction. Circulation 1996 Jun 1;93(11):1993–9

Ito H, Rennard SI, Spurzem JR. Mononuclear cell conditioned medium enhances bronchial epithelial cell migration but inhibits attachment to fibronectin. J Lab Clin Med 1996 May;127(5):494–503

Ito H, Tamura K. Inhibitory effect of YM060 on 5–HT3 receptor–mediated depolarization in colonic myenteric neurons of the guinea pig. Eur J Pharmacol 1995 Sep 5; 283(1–3):107–12

Ito H, Tokunaga S, Nakamura Y, Ohkawa M. [Bilateral synchronous renal cell carcinoma: a case report] Hinyokika Kiyo 1995 Sep;41(9):675–7 (Eng. Abstr.) **(Jpn)**

Ito H, Torii M, Suzuki T. Comparative study on free radical injury in the endothelium of SHR and WKY aorta. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S157–9

Ito H, Uchida H, Okada K, Shirota T. [Nerve lesions in patients with immunoproliferative disorders] Nippon Naika Gakkai Zasshi 1995 Jul 10;84(7):1075–80 (6 ref.) **(Jpn)**

Ito H, Yonemura Y, Fujita H, Tsuchihara K, Kawamura T, Nojima N, Fujimura T, Nose H, Endo Y, Sasaki T. Prognostic relevance of urokinase–type plasminogen activator (uPA) and plasminogen activator inhibitors PAI–1 and PAI–2 in gastric cancer. Virchows Arch 1996 Feb;427(5):487–96

Ito H see Adachi H
Ito H see Akimoto H
Ito H see Arakawa Y
Ito H see Asayama K
Ito H see Fujisawa H
Ito H see Fukai K
Ito H see Fukuda Y
Ito H see Fukushima M
Ito H see Gohra H
Ito H see Gomyo Y
Ito H see Hamano K
Ito H see Haque M
Ito H see Honda M
Ito H see Honzumi M
Ito H see Horiuchi T
Ito H see Iida H
Ito H see Imai T
Ito H see Inaguma Y
Ito H see Inanobe A
Ito H see Ino T
Ito H see Irie S
Ito H see Ishida M
Ito H see Ishikawa M
Ito H see Ito M
Ito H see Itoh H
Ito H see Iwata R
Ito H see Kakino S
Ito H see Kanazawa N
Ito H see Kaneko S
Ito H see Karim MM
Ito H see Kashiwagi S
Ito H see Kato K
Ito H see Kato S
Ito H see Kawakami N
Ito H see Kitahara T
Ito H see Kobayashi S
Ito H see Koyama M
Ito H see Kumagai H
Ito H see Kunieda E
Ito H see Kutuki S
Ito H see Kyuno K
Ito H see Masai M
Ito H see Matsuda Y
Ito H see Mikami S
Ito H see Mitsumori M
Ito H see Miyauchi M
Ito H see Miyazaki Y
Ito H see Nagakura Y
Ito H see Nagao K
Ito H see Naito J
Ito H see Nakamura Y
Ito H see Nakashima K
Ito H see Nishida A
Ito H see Nishioka H
Ito H see Nogami A
Ito H see Nomura K
Ito H see Ogihara T
Ito H see Oh H
Ito H see Ohmoto Y
Ito H see Ohshita N
Ito H see Ohsuka S
Ito H see Ohyashiki K
Ito H see Okayama T
Ito H see Sakimoto H
Ito H see Sasaki E
Ito H see Schuster A
Ito H see Senokuchi K
Ito H see Shigematsu N
Ito H see Shinohara K
Ito H see Shirai H
Ito H see Srivastava RA
Ito H see Suwa T
Ito H see Suzuki H
Ito H see Takei K
Ito H see Takita T
Ito H see Tamamori M
Ito H see Tanaka A
Ito H see Tanaka T
Ito H see Tane S
Ito H see Tashiro H
Ito H see Tatebe S
Ito H see Tokoro T
Ito H see Tsubuki S
Ito H see Tsujitani S
Ito H see Uematsu M
Ito H see Urakawa M
Ito H see Vuhahula EA
Ito H see Yamano M
Ito H see Yamashita T
Ito H see Yano K
Ito H see Yoshida T
Ito H see Yoshikawa N
Ito H see Zheng JQ

Ito I, Kimura T, Wakasugi E, Takeda T, Kobayashi T, Shimano T, Kubota Y, Makino Y, Azuma C, Saji F, et al. Expression of the oxytocin receptor in clinical human breast cancer tissues. Adv Exp Med Biol 1995;395:555–6

Ito I, Sakimura K, Mishina M, Sugiyama H. Age–dependent reduction of hippocampal LTP in mice lacking N–methyl–D–aspartate receptor epsilon 1 subunit. Neurosci Lett 1996 Jan 12;203(1):69–71

Ito I see Hanzaike T
Ito I see Katagiri T
Ito I see Mochizuki T
Ito IY see Candido RC

Ito J, Marmarou A, Barzó P, Fatouros P, Corwin F. Characterization of edema by diffusion–weighted imaging in experimental traumatic brain injury. J Neurosurg 1996 Jan;84(1):97–103

Ito J, Saijo H, Araki A, Tanaka H, Tasaki T, Cho K, Miyamoto A. Assessment of visuoperceptual disturbance in children with spastic diplegia using measurements of the lateral ventricles on cerebral MRI. Dev Med Child Neurol 1996 Jun;38(6):496–502

Ito J, Saijo H, Tanaka H, Tasaki T, Chou K. [Melatonin treatment for sleep–wake disorder—an experience for a severely mental retarded patient with blindness] No To Hattatsu 1995 Sep;27(5):401–3 **(Jpn)**

Ito J, Takagi A, Kawano M, Honjo I. Studies of currently used and experimental cochlear implants. Acta Otolaryngol (Stockh) 1995 Jul;115(4):493–6

Ito J, Takamatsu N, Kimura J. Effects of aging on P3 components of somatosensory event–related potentials elicited by different stimulus conditions. Conventional averages and single–trial analysis. Int J Neurosci 1996 Apr; 85(3–4):165–72

Ito J, Tanaka H, Cho K, Kusunoki Y, Miyamoto A, Oki J. A patient with MELAS and arterial occlusive findings on cerebral angiography. J Child Neurol 1995 Jul;10(4):337–9

Ito J see Okamoto K
Ito J see Okumura T
Ito J see Sato M
Ito JI see Spielberger RT
Ito JI Jr see Lyons JM

Ito K. [On the studies and treatments of asthma, and their future] Arerugi 1996 Jun;45(6):533–41 (10 ref.) **(Jpn)**

Ito K. Universal spelling [letter] Nature 1996 Aug 22; 382(6593):666

Ito K. [Urinalysis with reagent strips—analytes, methodology and clinical significance] Nippon Rinsho 1995 Feb;53 Su Pt 1:84–121 **(Jpn)**

Ito K, Bian HJ, Molina M, Han J, Magram J, Saar E, Belunis C, Bolin DR, Arceo R, Campbell R, Falcioni F, Vidovic D, Hammer J, Nagy ZA. HLA–DR4–IE chimeric class II transgenic, murine class II–deficient mice are susceptible to experimental allergic encephalomyelitis. J Exp Med 1996 Jun 1;183(6):2635–44

Ito K, Ebihara K, Uno M, Nakamura Y. Conserved motifs in prokaryotic and eukaryotic polypeptide release factors: tRNA–protein mimicry hypothesis. Proc Natl Acad Sci U S A 1996 May 28;93(11):5443–8

Ito K, Hirose H, Maruyama H, Fukamachi S, Tashiro Y, Saruta T. Neurotransmitters partially restore glucose sensitivity of insulin and glucagon secretion from perfused streptozotocin–induced diabetic rat pancreas. Diabetologia 1995 Nov;38(11):1276–84

Ito K, Ito K, Sawada Y, Kamei J, Misawa M, Iga T. Toxicodynamic analysis of cough and inflammatory reactions by angiotensin–converting enzyme inhibitors in guinea pig. J Pharmacol Exp Ther 1995 Nov;275(2):920–5

Ito K, Ito Y, Mizuta K, Ogawa H, Suzuki T, Miyata H, Kato N, Watanabe K, Ueno K. Bacteriology of chronic otitis media, chronic sinusitis, and paranasal mucopyocele in Japan. Clin Infect Dis 1995 Jun;20 Suppl 2:S214–9

Ito K, Kodama R, Maeda M, Tsuji A. [Preparation of specific antiserum of secretin and its use in time–resolved fluoroimmunoassay] Yakugaku Zasshi 1995 Dec; 115(12):985–91 (Eng. Abstr.) **(Jpn)**

Ito K, Kogure T, Hayashi S, Kaneko I, Shimada M, Tsubuka M, Kusama K. [Analytical evaluation of compression and displacement of the esophagus and trachea due to right aortic arch with MR imaging] Nippon Igaku Hoshasen Gakkai Zasshi 1996 Feb; 56(3):89–93 (Eng. Abstr.) **(Jpn)**

Ito K, Kogure T, Hayashi S, Kaneko I, Shimada M, Tubuku M, Kusama K. A case of the incomplete double aortic arch diagnosed in adulthood by MR imaging. Radiat Med 1995 Sep–Oct;13(5):263–7 (23 ref.)

Ito K, Maeda S, Takatori K, Takeuchi K. [Pharmacological study on the dry distillation tar of delipidated soybean (Glyteer) (5): Antimicrobial activity] Nippon Yakurigaku Zasshi 1995 Jun;105(6):469–78 (Eng. Abstr.) **(Jpn)**

Ito K, Maruyama Y, Mashima I, Tsukioka K, Tsuchiya T, Kondo A. [Death due to pulmonary tuberculosis—a comparison between 1984–88 and 1989–93] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Apr; 34(4):392–6 (Eng. Abstr.) **(Jpn)**

Ito K, Morita T. Role of retinoic acid in mouse neural crest cell development in vitro. Dev Dyn 1995 Oct;204(2):211–8

Ito K, Murai S. Adjacent gingival recession treated with expanded polytetrafluoroethylene membranes: a report of 2 cases. J Periodontol 1996 Apr;67(4):443–50

Ito K, Nakajima Y, Kimura J, Tamura M, Kamachi H, Kon H, Aoki S, Takahashi M, Kusumoto K, Uchino J. Serum analysis using high performance liquid chromatography in porcine liver transplantation. Transplant Proc 1996 Jun; 28(3):1771–2

Ito K, Nakamura Y. Localization of nusA–suppressing amino acid substitutions in the conserved regions of the beta' subunit of Escherichia coli RNA polymerase. Mol Gen Genet 1996 Jul 26;251(6):699–706

Ito K, Shiomi M, Kito G. Effects of the non–peptide angiotensin II receptor antagonist TCV–116 on systemic and renal hemodynamics in dogs with renal hypertension. Hypertens Res 1995 Mar;18(1):69–75

Ito K, Sugihara H, Terada K, Matsumoto K, Taniguchi Y, Ohtsuki K, Miyazaki H, Nakagawa T, Azuma A, Maeda T, et al. [Assessment of myocardial fatty acid metabolism in patients with vasospastic angina using 123I–BMIPP myocardial SPECT] Kaku Igaku 1995 Oct;32(10):1099–106 (Eng. Abstr.) **(Jpn)**

Ito K, Thurston GD. Daily PM10/mortality associations: an investigations of at–risk subpopulations. J Expo Anal Environ Epidemiol 1996 Jan–Mar;6(1):79–95

Ito K, Tsutsumi R, Ishikawa K, Tsutsumi K. Developmental alteration of the chromatin state at promoter/replication origin region of the aldolase B locus precedes transcriptional activation in the liver. Dev Genet 1995; 17(4):312–8

Ito K, Yamaguchi A, Miura K, Kato T, Koike A, Takagi H. Prospective adjuvant therapy with mitomycin C and carmofur (HCFU) for colorectal cancer, 10–year follow–up: Tokai HCFU Study Group, the first study for colorectal cancer. J Surg Oncol 1996 May;62(1):4–9

Ito K, Yanase S. [Ubiquinone (CoQ)] Nippon Rinsho 1995 Feb;53 Su Pt 1:745–7 (14 ref.) **(Jpn)**

Ito K, Ye CL, Kondou K, Akiyama S, Takagi H, Hirota H,

Endo T, Itoh G, Suzuki M, Ikeda S. [Treatment of solid tumor by a small amount of direct current] Gan To Kagaku Ryoho 1995 Sep;22(11):1647–51 (Eng. Abstr.) **(Jpn)**

Ito K, Yoshimizu T, Nakanishi T. Case report: Pseudoglandular hepatocellular carcinoma: discrepancy between CT and MR findings. Clin Radiol 1996 May; 51(5):379–81

Ito K see **Akiyama S**
Ito K see **Akiyama Y**
Ito K see **Ando M**
Ito K see **Araki N**
Ito K see **Arimoto T**
Ito K see **Asano M**
Ito K see **Awai K**
Ito K see **Azuma K**
Ito K see **Gunji YP**
Ito K see **Hara M**
Ito K see **Hayamizu K**
Ito K see **Hayashi S**
Ito K see **Hibi K**
Ito K see **Hirayama M**
Ito K see **Hirohata S**
Ito K see **Homma T**
Ito K see **Hyogo H**
Ito K see **Iitaka M**
Ito K see **Imon Y**
Ito K see **Isai H**
Ito K see **Ishijima M**
Ito K see **Itani Y**
Ito K see **Ito K**
Ito K see **Ito T**
Ito K see **Itokawa M**
Ito K see **Iwabuchi H**
Ito K see **Iwase H**
Ito K see **Kamachi H**
Ito K see **Katagiri M**
Ito K see **Kato M**
Ito K see **Katsuki A**
Ito K see **Kawazu Y**
Ito K see **Kikuchi M**
Ito K see **Kimura J**
Ito K see **Kitani S**
Ito K see **Kitazono A**
Ito K see **Kon H**
Ito K see **Kondo K**
Ito K see **Koshino T**
Ito K see **Kudo Y**
Ito K see **Kuzumaki T**
Ito K see **Kyo M**
Ito K see **Matsuda A**
Ito K see **Matsuda M**
Ito K see **Matsui M**
Ito K see **Matsumoto K**
Ito K see **Matsumura K**
Ito K see **Mikamo H**
Ito K see **Miyairi T**
Ito K see **Miyamasu M**
Ito K see **Mori A**
Ito K see **Murase M**
Ito K see **Murofushi T**
Ito K see **Nagata M**
Ito K see **Nakazawa K**
Ito K see **Nishimoto G**
Ito K see **Nitta T**
Ito K see **Nojima M**
Ito K see **Obara T**
Ito K see **Ogawa M**
Ito K see **Ohshima M**
Ito K see **Ota T**
Ito K see **Ozaki O**
Ito K see **Pattanakitsakul S**
Ito K see **Qu JN**
Ito K see **Sakamoto S**
Ito K see **Saruta T**
Ito K see **Sato N**
Ito K see **Shimizu K**
Ito K see **Shirai Y**
Ito K see **Shirotani N**
Ito K see **Stroud MR**
Ito K see **Sugino K**
Ito K see **Suzuki K**
Ito K see **Suzuki M**
Ito K see **Takafuji S**
Ito K see **Takami H**
Ito K see **Takeuchi F**
Ito K see **Takezawa Y**
Ito K see **Takizawa H**
Ito K see **Tamura M**
Ito K see **Tanaka E**
Ito K see **Tanaka N**
Ito K see **Tazuma S**
Ito K see **Terauchi Y**
Ito K see **Tsuchiya N**
Ito K see **Tsukioka K**
Ito K see **Umeda T**
Ito K see **Usuki K**
Ito K see **Vidovic D**
Ito K see **Yamada Y**
Ito K see **Yamaguchi A**
Ito K see **Yamaguchi M**
Ito K see **Yamamoto K**
Ito K see **Yamanouchi K**
Ito K see **Yanagawa T**
Ito K see **Yanai K**
Ito K see **Yasue H**
Ito K see **Yoshida K**
Ito K see **Yoshihisa T**
Ito KM see **Asano M**

Ito LM, Gorenstein C, Gentil V, Miyakawa E. Minnesota Multiphasic Personality Inventory correlates of panic disorder with agoraphobia: changes with treatment. Braz J Med Biol Res 1995 Sep;28(9):961–5

Ito LM, Marks IM, de Araujo LA, Hemsley D. Does imagined exposure to the consequences of not ritualising enhance live exposure for OCD? A controlled study. II. Effect on behavioural v. subjective concordance of improvement. Br J Psychiatry 1995 Jul;167(1):71–5

Ito LM see **de Araujo LA**

Ito M. Radioautographic studies on aging change of DNA synthesis and the ultrastructural development of mouse adrenal gland. Cell Mol Biol (Noisy-le-grand) 1996 Mar; 42(2):279–92

Ito M. Seroepidemiology of Inoue-Melnick virus in the general population of Buffalo, New York. J Med Virol 1995 Sep;47(1):83–6

Ito M. Cerebellar long-term depression [letter] Trends Neurosci 1996 Jan;19(1):11–12

Ito M, Fukuda N, Izumi Y, Watanabe Y, Watanabe M, Soma M, Kanmatsuse K. Enhancement effect of carteolol on the clonidine-induced vasodilation of rat mesenteric arteries. Pharmacol Res 1995 May;31(5):319–23

Ito M, Hirata S, Arai S, Takahashi T. T cell adherence and mucosal injury in ulcerative colitis: involvement of integrin-fibronectin interaction in situ. J Gastroenterol 1995 Nov;30 Suppl 8:70–2

Ito M, Inaguma K, Suzuki Y, Segami T, Suzuki Y. Healing-promoting action of the zinc-cimetidine complex on acetic acid-induced gastric ulcers in rats. Jpn J Pharmacol 1995 Jul;68(3):287–95

Ito M, Inanobe A, Horio Y, Hibino H, Isomoto S, Ito H, Mori K, Tonosaki A, Tomoike H, Kurachi Y. Immunolocalization of an inwardly rectifying K+ channel, K(AB)-2 (Kir4.1), in the basolateral membrane of renal distal tubular epithelia. FEBS Lett 1996 Jun 10;388(1):11–5

Ito M, Ishikawa M, Suzuki S, Takamatsu N, Shiba T. A rainbow trout SRY-type gene expressed in pituitary glands. FEBS Lett 1995 Dec 11;377(1):37–40

Ito M, Kinoshita A, Hayakawa T. [Superficial temporal artery to superior cerebellar artery anastomosis via the presigmoid retrolabyrinthine transtentorial approach] No Shinkei Geka 1995 Oct;23(10):869–74 (20 ref.) **(Jpn)**

Ito M, Komori H. Homeostasis of cell-surface glycosphingolipid content in B16 melanoma cells. Evidence revealed by an endoglycoceramidase. J Biol Chem 1996 May 24;271(21):12655–60

Ito M, Kurita T, Kita K. A novel enzyme that cleaves the N-acyl linkage of ceramides in various glycosphingolipids as well as sphingomyelin to produce their lyso forms. J Biol Chem 1995 Oct 13;270(41):24370–4

Ito M, Miura S, Noda T. [Mouse model for familial adenomatous polyposis coli] Tanpakushitsu Kakusan Koso 1995 Dec;40(17):2668–73 (22 ref.) **(Jpn)**

Ito M, Miura S, Noda T. [Mouse model for familial adenomatous polyposis coli and APC gene] Tanpakushitsu Kakusan Koso 1995 Oct;40(14):2035–44 (22 ref.) **(Jpn)**

Ito M, Naito E, Yokota I, Takeda E, Matsuda J, Hirose M, Sejima H, Aiba H, Hojo H, Kuroda Y. Molecular genetic analysis of a female patient with pyruvate dehydrogenase deficiency: detection of a new mutation and differential expression of mutant gene product in cultured cells. J Inherit Metab Dis 1995;18(5):547–57

Ito M, Nakagawa A, Tsuzuki T, Yokoi T, Yamashita Y, Asai J. Primary cardiac lymphoma. No evidence for an etiologic association with Epstein-Barr virus. Arch Pathol Lab Med 1996 Jun;120(6):555–9

Ito M, Nakano T. [The structure of smooth muscle myosin phosphatase] Seikagaku 1996 Feb;68(2):147–51 (15 ref.) **(Jpn)**

Ito M, Ramos MP, Chern MS, Espósito SR, Carmagnani MI, Cunha IC, Piveta VM, Nespoulos E, Iwasa AT, Anção MS, et al. Decision support system for individualized nursing procedures: SAPIEN-Tx. Medinfo 1995;8 Pt 2:1378–81

Ito M, Soma M, Izumi Y, Kanmatsuse K. Effects of long-term treatment with angiotensin-converting enzyme inhibitor on angiotensin II and prostacyclin release from mesenteric arteries in spontaneously hypertensive rats. Prostaglandins Leukot Essent Fatty Acids 1995 Nov; 53(5):359–63

Ito M, Sonokawa T, Mishina H, Iizuka Y, Sato K. Dural arteriovenous malformation manifesting as tic douloureux. Surg Neurol 1996 Apr;45(4):370–5

Ito M, Sonokawa T, Mishina H, Sato K. Reversible dural arteriovenous malformation-induced venous ischemia as a cause of dementia: treatment by surgical occlusion of draining dural sinus: case report. Neurosurgery 1995 Dec; 37(6):1187–91; discussion 1191–2

Ito M, Spicer SS, Schulte BA. Cytological changes related to maturation of the organ of Corti and opening of Corti's tunnel. Hear Res 1995 Aug;88(1–2):107–23

Ito M, Sugie H, Fukuda T, Tsurui S, Sugie Y, Igarashi Y. [Analysis of genetic expression of FMR-1 gene in male patients with fragile X syndrome using RT-PCR method] No To Hattatsu 1995 Sep;27(5):405–7 **(Jpn)**

Ito M, Tsurusawa M, Kawai S, Fujimoto T. [Expression of a proliferation associated-nuclear antigen defined by Ki-67 monoclonal antibody in childhood acute leukemia] Rinsho Ketsueki 1995 Aug;36(8):713–9 (Eng. Abstr.) **(Jpn)**

Ito M, Watanabe M, Kamiya H, Sakurai M. Non-radioactive assay of natural killer cell-mediated cytotoxicity against cytomegalovirus-infected fibroblasts by DNA fragmentation ELISA. J Virol Methods 1996 Jan; 56(1):77–84

Ito M, Yamada K, Masuda J, Kinoshita A, Otsuki H, Hayakawa T. Expression of PDGF in relation to cell division in atherosclerotic intima of human carotid arteries. Neurol Res 1995 Oct;17(5):345–8

Ito M, Yamagishi T, Oshida Y, Munoz CA. Effect of selected physical properties of waxes on investments and casting shrinkage. J Prosthet Dent 1996 Feb;75(2):211–6

Ito M, Yamashita S, Ashizawa K, Hara T, Namba H, Hoshi M, Shibata Y, Sekine I, Kotova L, Panasyuk G, Demidchick EP, Nagataki S. Histopathological characteristics of childhood thyroid cancer in Gomel, Belarus. Int J Cancer 1996 Jan 3;65(1):29–33

Ito M, Yamashita S, Ashizawa K, Namba H, Hoshi M, Shibata Y, Sekine I, Nagataki S, Shigematsu I. Childhood thyroid diseases around Chernobyl evaluated by ultrasound examination and fine needle aspiration cytology. Thyroid 1995 Oct;5(5):365–8

Ito M see **Akino K**
Ito M see **Albanese C**
Ito M see **Amano M**
Ito M see **Asano S**
Ito M see **Degawa N**
Ito M see **Denda T**
Ito M see **Fukuzawa M**
Ito M see **Gilbert CD**
Ito M see **Goto Y**
Ito M see **Hamako J**
Ito M see **Hiratake S**
Ito M see **Horiuchi H**
Ito M see **Ichikawa K**
Ito M see **Ichimura T**
Ito M see **Imamoto Y**
Ito M see **Inanobe A**
Ito M see **Inohara J**
Ito M see **Ishida S**
Ito M see **Ito Y**
Ito M see **Izuhara M**
Ito M see **Kapadia MK**
Ito M see **Kawaguchi Y**
Ito M see **Kimura K**
Ito M see **Kitaguchi T**
Ito M see **Komada H**
Ito M see **Komori H**
Ito M see **Konno M**
Ito M see **Koshiyama H**
Ito M see **Krulwich TA**
Ito M see **Kubo K**
Ito M see **Kubota K**
Ito M see **Maeda K**
Ito M see **Matsuda J**
Ito M see **Matsui T**
Ito M see **Matsumoto K**
Ito M see **Miyahara M**
Ito M see **Miyata M**
Ito M see **Mizukoshi K**
Ito M see **Morimatsu F**
Ito M see **Morita H**
Ito M see **Murayama T**
Ito M see **Nagataki S**
Ito M see **Nakagawa A**
Ito M see **Nakano T**
Ito M see **Nakazawa K**
Ito M see **Namii Y**
Ito M see **Narisawa T**
Ito M see **Nishida K**
Ito M see **Nishimura H**
Ito M see **Ohmori Y**
Ito M see **Ohshige A**
Ito M see **Okuda C**
Ito M see **Ozeki S**
Ito M see **Sakaguchi N**
Ito M see **Sato K**
Ito M see **Sato T**
Ito M see **Sekine S**
Ito M see **Shang H**
Ito M see **Suga S**
Ito M see **Sussman MA**
Ito M see **Suzuki J**
Ito M see **Takahashi M**
Ito M see **Takahashi N**
Ito M see **Takenouchi T**
Ito M see **Takeuchi E**
Ito M see **Takusa Y**
Ito M see **Tanaka J**
Ito M see **Taniguchi T**
Ito M see **Tomita M**
Ito M see **Tomoda H**
Ito M see **Tomono M**
Ito M see **Tori A**
Ito M see **Tsuji K**

Ito M see Tsukazaki T
Ito M see Umemoto M
Ito M see Utsunomiya I
Ito M see Wada A
Ito M see Yamabe T
Ito M see Yanakami Y
Ito M see Yamauchi S
Ito M see Yokota I

Ito MR, Ohtani H, Nakamura Y, Abe T, Nose M. [An autopsy case of segmental mediolytic arteritis (SMA) accompanied with microscopic polyarteritis nodosa] Ryumachi 1995 Aug;35(4):693–8 (16 ref.) (Eng. Abstr.) (Jpn)

Ito N, Eto M, Maeda K, Rabbi ME, Iwasaki K. Ultrasonographic measurement of humeral torsion. J Shoulder Elbow Surg 1995 May–Jun;4(3):157–61

Ito N, Hagiwara A, Tamano S, Hasegawa R, Imaida K, Hirose M, Shirai T. Lack of carcinogenicity of pesticide mixtures administered in the diet at acceptable daily intake (ADI) dose levels in rats. Toxicol Lett 1995 Dec;82–83:513–20

Ito N, Hasegawa R, Imaida K, Hirose M, Shirai T. Medium-term liver and multi-organ carcinogenesis bioassays for carcinogens and chemopreventive agents. Exp Toxicol Pathol 1996 Feb;48(2–3):113–9 (40 ref.)

Ito N, Kawata S, Tamura S, Kiso S, Tsushima H, Maeda Y, Yamasaki E, Igura T, Matsuzawa Y. Induction of interleukin-6 by interferon alfa and its abrogation by a serine protease inhibitor in patients with chronic hepatitis C. Hepatology 1996 Apr;23(4):669–75

Ito N, Knowles PF, Phillips SE. X-ray crystallographic studies of cofactors in galactose oxidase. Methods Enzymol 1995;258:235–62

Ito N, Yokota M, Kawahara S, Nagaike C, Morimura Y, Hirota T, Matsunaga T. Histochemical demonstration of different types of poly-N-acetyllactosamine structures in human thyroid neoplasms using lectins and endo-beta-galactosidase digestion. Histochem J 1995 Aug; 27(8):620–9

Ito N, Yokota M, Nagaike C, Morimura Y, Hatake K, Matsunaga T. Histochemical demonstration and analysis of poly-N-acetyllactosamine structures in normal and malignant human tissues. Histol Histopathol 1996 Jan; 11(1):203–14 (110 ref.)

Ito N see Asawa T
Ito N see Cabral R
Ito N see Futakuchi M
Ito N see Hasegawa R
Ito N see Hirose M
Ito N see Kato T
Ito N see Kawabe M
Ito N see Kayashima S
Ito N see Kimura J
Ito N see Kiso S
Ito N see Kobayashi H
Ito N see Li Y
Ito N see Mori T
Ito N see Ogawa K
Ito N see Oshikawa O
Ito N see Sano M
Ito N see Shibata M
Ito N see Takahashi S
Ito N see Takikawa O
Ito N see Tsushima H
Ito N see Wada S
Ito N see Wakai S
Ito N see Yaono M
Ito N see Yokota M
Ito O see Alexandrou K
Ito O see Harada M
Ito O see Hata Y
Ito O see Matsuda H
Ito O see Miyata M
Ito O see Morishima I
Ito O see Nakano R
Ito O see Takahashi N
Ito O see Tamada K
Ito R see Nakazawa H
Ito R see Vuhahula EA

Ito S. [Guanase] Nippon Rinsho 1995 Feb;53 Su Pt 1:296–8 (14 ref.) (Jpn)

Ito S, Abe K. Tubuloglomerular feedback. Jpn Heart J 1996 Mar;37(2):153–63 (52 ref.)

Ito S, Abe K. Influence of anti-hypertensive drugs on glomerular hemodynamics. Nippon Jinzo Gakkai Shi 1996 Mar;38(3):115–8 (20 ref.)

Ito S, Carretero OA, Abe K. Nitric oxide in the regulation of renal blood flow. New Horiz 1995 Nov;3(4):615–23 (68 ref.)

Ito S, Higashino R, Tanaka T, Takei M, Kurimoto T, Matsuda K. [Effect of efonidipine hydrochloride (NZ-105) on modification of low density lipoprotein induced by rat cultured endothelial cells] Nippon Yakurigaku Zasshi 1995 Oct;106(4):263–70 (Eng. Abstr.) (Jpn)

Ito S, Kohli Y, Kato T, Murakita H, Ohotaki Y, Hirai M, Azuma T, Kuriyama M. Differences in urease activity in live Helicobacter pylori cultured from patients with gastroduodenal diseases. Eur J Gastroenterol Hepatol 1995 Aug;7 Suppl 1:S83–8

Ito S, Nara Y, Yamori Y. Distinction of endothelial cell growth and fibrinolytic activity between WKY/Izm and SHRSP/Izm in vitro. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S273–4

Ito S, Sved AF. Blockade of angiotensin receptors in rat rostral ventrolateral medulla removes excitatory vasomotor tone. Am J Physiol 1996 Jun;270(6 Pt 2):R1317–23

Ito S, Usami A, Yamazaki M, Shibata A. A radioimmunometric assay for urinary alpha 2-macroglobulin. Tohoku J Exp Med 1995 Jul; 176(3):137–47

Ito S, Watanabe T, Saeki T, Honma T, Ozawa T, Kikuchi M, Sato T, Nakano M, Arakawa M. [Outcome of patients with chronic systemic lupus erythematosus] Ryumachi 1995 Jun;35(3):505–13 (Eng. Abstr.) (Jpn)

Ito S, Yamazaki M, Usami A, Hanyu O, Tani N, Shibata A. Urinary excretion rate and clearance of IgG4 and alpha 2-macroglobulin in type 2 diabetic patients. Horm Metab Res 1995 Jun;27(6):303–4

Ito S see Akiyama S
Ito S see Amin J
Ito S see Arima N
Ito S see Arima S
Ito S see Asano T
Ito S see Azuma T
Ito S see Fukuda N
Ito S see Haase E
Ito S see Hara H
Ito S see Hirai M
Ito S see Hondo R
Ito S see Horie C
Ito S see Hunt G
Ito S see Iuchi A
Ito S see Jacenko O
Ito S see Johnson D
Ito S see Kanno H
Ito S see Karube Y
Ito S see Katagiri T
Ito S see Kawaguchi H
Ito S see Kikuchi K
Ito S see Kitade H
Ito S see Li Y
Ito S see Matsumura T
Ito S see Minami T
Ito S see Miyairi Y
Ito S see Moretti ME
Ito S see Motokawa S
Ito S see Nakano M
Ito S see Nishida Y
Ito S see Nishihara I
Ito S see Nomura Y
Ito S see Ohnishi K
Ito S see Ohta K
Ito S see Oki T
Ito S see Onaka M
Ito S see Otsuguro Ki
Ito S see Ren YL
Ito S see Sakamoto K
Ito S see Sawai N
Ito S see Shimosegawa K
Ito S see Shimpo K
Ito S see Shuin T
Ito S see Suzuki K
Ito S see Tomikawa S
Ito S see Utsugisawa T
Ito S see Wakamatsu K
Ito S see Yagiuda K
Ito S see Yamamura K
Ito S see Yang FC
Ito SI see Brodine SK

Ito T. [Significance of macrophage and cytokines in expression of stone matrix] Nippon Hinyokika Gakkai Zasshi 1996 May;87(5):865–74 (Eng. Abstr.) (Jpn)

Ito T, Bulger M, Kobayashi R, Kadonaga JT. Drosophila NAP-1 is a core histone chaperone that functions in ATP-facilitated assembly of regularly spaced nucleosomal arrays. Mol Cell Biol 1996 Jun;16(6):3112–24

Ito T, Fujimoto Y, Nakayama T, Iwabuchi M. A far-upstream sequence of the wheat histone H3 promoter functions differently in rice and tobacco cultured cells. Plant Cell Physiol 1995 Oct;36(7):1281–9

Ito T, Hattori T, Okano S, Abe T. In vitro neuroblastomal clump formations as an indicator of a bone marrow metastasis. Int J Hematol 1995 Oct;62(3):151–6

Ito T, Hirano M, Akama K, Shimura Y, Okada K. Touch-inducible genes for calmodulin and a calmodulin-related protein are located in tandem on a chromosome of Arabidopsis thaliana. Plant Cell Physiol 1995 Oct;36(7):1369–73

Ito T, Ishida Y, Kashiwagi R, Kuriya S. Recombinant human c-Mpl ligand is not a direct stimulator of proplatelet formation in mature human megakaryocytes. Br J Haematol 1996 Aug;94(2):387–90

Ito T, Ito K, Tsukuda M, Kitamura H, Kanisawa M. Changes in glycoconjugates revealed by lectin staining and stage-specific embryonic antigen-1 immunostaining in hamster submandibular glands during the postnatal period. Anat Embryol (Berl) 1995 Aug;192(2):101–6

Ito T, Kawata S, Imai Y, Kakimoto H, Trzaskos JM, Matsuzawa Y. Hepatic cholesterol metabolism in patients with cholesterol gallstones: enhanced intracellular transport of cholesterol. Gastroenterology 1996 May;110(5):1619–27

Ito T, Kawata S, Tamura S, Igura T, Nagase T, Miyagawa JI, Yamazaki E, Ishiguro H, Matasuzawa Y. Suppression of human pancreatic cancer growth in BALB/c nude mice by manumycin, a farnesyl:protein transferase inhibitor. Jpn J Cancer Res 1996 Feb;87(2):113–6

Ito T, Kidouchi K, Sugiyama N, Kajita M, Chiba T, Niwa T, Wada Y. Liquid chromatographic-atmospheric pressure chemical ionization mass spectrometric analysis of glycine conjugates and urinary isovalerylglycine in isovaleric acidemia. J Chromatogr B Biomed Appl 1995 Aug 18; 670(2):317–22

Ito T, Kodama M. Demonstration by reverse transcription-polymerase chain reaction of multiple cytokine mRNA expression in bovine alveolar macrophages and peripheral blood mononuclear cells. Res Vet Sci 1996 Jan;60(1):94–6

Ito T, Kojima H, Otani K, Komeno T, Mitsuhashi S, Hasegawa Y, Kobayashi T, Ninomiya H, Nagasawa T, Abe T. Chronic neutrophilic leukemia associated with monoclonal gammopathy of undetermined significance. Acta Haematol 1996;95(2):140–3 (24 ref.)

Ito T, Kurazukuri K, Katoh Y, Morikawa Y. [A case of genitourinary double cancers detected by health screening] Hinyokika Kiyo 1996 Jun;42(6):461–4 (20 ref.) (Eng. Abstr.) (Jpn)

Ito T, Matsumoto M, Nishino T. Improved bactericidal activity of Q-35 against quinolone-resistant staphylococci. Antimicrob Agents Chemother 1995 Jul;39(7):1522–5

Ito T, May WS. Drug development train gathering steam. Nat Med 1996 Apr;2(4):403–4 (12 ref.)

Ito T, Mukaigawa J, Zuo J, Hirabayashi Y, Mitamura K, Yasui K. Cultivation of hepatitis C virus in primary hepatocyte culture from patients with chronic hepatitis C results in release of high titre infectious virus. J Gen Virol 1996 May;77 (Pt 5):1043–54

Ito T, Nakamura R, Sumimoto H, Takeshige K, Sakaki Y. An SH3 domain-mediated interaction between the phagocyte NADPH oxidase factors p40phox and p47phox. FEBS Lett 1996 May 6;385(3):229–32

Ito T, Nakao A, Kishimoto W, Nakano M, Takagi H. The involvement and sources of active oxygen in experimentally induced acute pancreatitis. Pancreas 1996 Mar;12(2):173–7

Ito T, Nishiwaki M, Ishikawa T, Nakamura H. CETP and LCAT activities are unrelated to smoking and moderate alcohol consumption in healthy normolipidemic men. Jpn Circ J 1995 Aug;59(8):541–6

Ito T, Nozawa A, Usuda Y, Kitamura H, Kanisawa M. Hamster pulmonary endocrine cells with neural cell adhesion molecule (NCAM) immunostaining. Histochem Cell Biol 1995 Nov;104(5):357–62

Ito T, Oyanagi K, Takahashi H, Takahashi HE, Ikuta F. Cervical spondylotic myelopathy. Clinicopathologic study on the progression pattern and thin myelinated fibers of the lesions of seven patients examined during complete autopsy. Spine 1996 Apr 1;21(7):827–33

Ito T, Sasaki Y, Wands JR. Overexpression of human insulin receptor substrate 1 induces cellular transformation with activation of mitogen-activated protein kinases. Mol Cell Biol 1996 Mar;16(3):943–51

Ito T, Shirado O, Suzuki H, Takahashi M, Kaneda K, Strax TE. Lumbar trunk muscle endurance testing: an inexpensive alternative to a machine for evaluation. Arch Phys Med Rehabil 1996 Jan;77(1):75–9

Ito T, Suwa M, Hirota Y, Otake Y, Moriguchi A, Kawamura K. Influence of left atrial function on Doppler transmitral and pulmonary venous flow patterns in dilated and hypertrophic cardiomyopathy: evaluation of left atrial appendage function by transesophageal echocardiography. Am Heart J 1996 Jan;131(1):122–30

Ito T, Suzuki T, Lim DK, Wellman SE, Ho IK. A novel quantitative receptor autoradiography and in situ hybridization histochemistry technique using storage phosphor screen imaging. J Neurosci Methods 1995 Jul; 59(2):265–71

Ito T, Suzuki T, Wellman SE, Ho IK. Pharmacology of barbiturate tolerance/dependence: GABAA receptors and molecular aspects. Life Sci 1996;59(3):169–95 (176 ref.)

Ito T, Suzuki T, Wellman SE, Ho IK. Chronic pentobarbital administration alters gamma-aminobutyric acidA receptor alpha 6-subunit mRNA levels and diazepam-insensitive [3H]Ro15-4513 binding. Synapse 1996 Feb;22(2):106–13

Ito T, Tanouchi J, Kato J, Morioka T, Nishino M, Iwai K, Tanahashi H, Yamada Y, Hori M, Kamada T. Recovery of impaired left ventricular function in patients with acute myocardial infarction is predicted by the discordance in defect size on 123I-BMIPP and 201Tl SPET images. Eur J Nucl Med 1996 Aug;23(8):917–23

Ito T, Urabe Y, Shiraga K, Sakaguchi K, Higashi T, Hino N, Tsuji T. Retrospective analysis of the multidisciplinary treatment for 534 hepatocellular carcinoma patients over a 12-year period. Intern Med 1995 Jul;34(7):623–7

Ito T, Xu Q, Takeuchi H, Kubo T, Natori S. Spermatocyte-specific expression of the gene for mouse testis-specific transcription elongation factor S-II. FEBS Lett 1996 Apr 29;385(1–2):21–4

Ito T see Ando H
Ito T see Bulger M
Ito T see Chung IK
Ito T see Doi K
Ito T see Harada K
Ito T see Horimoto M
Ito T see Horimoto T
Ito T see Hossain M
Ito T see Ida H
Ito T see Imamoto Y
Ito T see Inayama Y

Ito T see **Isoda H**
Ito T see **Isu T**
Ito T see **Ito E**
Ito T see **Ito F**
Ito T see **Iwabuchi M**
Ito T see **Iwamoto KS**
Ito T see **Iwamuro Y**
Ito T see **Iwase T**
Ito T see **Kaneko K**
Ito T see **Kashiwagi M**
Ito T see **Katayama Y**
Ito T see **Kato J**
Ito T see **Katoh N**
Ito T see **Kimura F**
Ito T see **Kishkurno S**
Ito T see **Kitamura H**
Ito T see **Kitano K**
Ito T see **Kiyosawa I**
Ito T see **Kobayashi T**
Ito T see **Kono-Sugita E**
Ito T see **Kuriya S**
Ito T see **Kurokawa T**
Ito T see **Liu X**
Ito T see **Makino Y**
Ito T see **Maruyama S**
Ito T see **Matsui H**
Ito T see **Matsumoto Y**
Ito T see **Mikami K**
Ito T see **Miyairi Y**
Ito T see **Muguruma M**
Ito T see **Munakata N**
Ito T see **Nagase T**
Ito T see **Nakamura M**
Ito T see **Nakano M**
Ito T see **Nakayama T**
Ito T see **Narimatsu A**
Ito T see **Natsuaki M**
Ito T see **Nishimori K**
Ito T see **Nishino M**
Ito T see **Noguchi Y**
Ito T see **Oda H**
Ito T see **Ohmi M**
Ito T see **Okamoto H**
Ito T see **Okumura K**
Ito T see **Omata F**
Ito T see **Ono Y**
Ito T see **Sakurai M**
Ito T see **Sato Y**
Ito T see **Satomura Y**
Ito T see **Shimokawa T**
Ito T see **Shiomi M**
Ito T see **Shionoiri H**
Ito T see **Stein PC**
Ito T see **Sugimoto S**
Ito T see **Sumimoto H**
Ito T see **Suzuki A**
Ito T see **Suzuki T**
Ito T see **Tamura M**
Ito T see **Tanahashi H**
Ito T see **Tanaka S**
Ito T see **Uchikoshi F**
Ito T see **Udaka N**
Ito T see **Utsugisawa T**
Ito T see **Watanabe Y**
Ito T see **Yamada Y**
Ito T see **Yamauchi A**
Ito T see **Yamazaki H**
Ito T see **Yasuda T**
Ito T see **Yoshikai M**

Ito TA, Miller N, Pollock VE. Alcohol and aggression: a meta-analysis on the moderating effects of inhibitory cues, triggering events, and self-focused attention. Psychol Bull 1996 Jul;120(1):60–82

Ito TY, Chibana R, Simpson L, Fern M, Puetz K. Kidney Stone Center of the Pacific. Summary of operations 1986 to 1993. Hawaii Med J 1995 Dec;54(12):814–6

Ito U see **Hakamata Y**
Ito U see **Hanyu S**
Ito U see **Tone O**

Ito Y. Structural alterations in the transcription factor PEBP2/CBF linked to four different types of leukemia. J Cancer Res Clin Oncol 1996;122(5):266–74 (46 ref.)

Ito Y. [Closed claims analysis of anesthesia in Japan] Masui 1995;44 Suppl:S179–82 (7 ref.) **(Jpn)**

Ito Y. [Assessment of anxiolytics (3)—biochemical approach] Nihon Shinkei Seishin Yakurigaku Zasshi 1995 Jun; 15(3):223–9 (11 ref.) (Eng. Abstr.) **(Jpn)**

Ito Y, Corna S, von Brevern M, Bronstein A, Rothwell J, Gresty M. Neck muscle responses to abrupt free fall of the head: comparison of normal with labyrinthine-defective human subjects. J Physiol (Lond) 1995 Dec 15;489 (Pt 3):911–6

Ito Y, Fujita T. [Trace elements and blood pressure regulation] Nippon Rinsho 1996 Jan;54(1):106–10 (28 ref.) (Eng. Abstr.) **(Jpn)**

Ito Y, Hongo A, Kinoshita M, Tamaki H. Mechanism of anti-urease action by the anti-ulcer drug ecabet sodium. Biol Pharm Bull 1995 Jun;18(6):850–3

Ito Y, Iwamoto Y, Tanaka K, Okuyama K, Sugioka Y. A quantitative assay using basement membrane extracts to study tumor angiogenesis in vivo. Int J Cancer 1996 Jul 3;67(1):148–52

Ito Y, Kobayashi T, Kimura T, Matsuura N, Wakasugi E, Takeda T, Shimano T, Kubota Y, Nobunaga T, Makino Y, Azuma C, Saji F, Monden M. Investigation of the oxytocin receptor expression in human breast cancer tissue using newly established monoclonal antibodies. Endocrinology 1996 Feb;137(2):773–9

Ito Y, Kondo S, Sumiya N, Yoshii M, Otani K, Wako M. Dermabrasion using an ultrasonic surgical aspirator. Plast Reconstr Surg 1996 Apr;97(5):1034–9

Ito Y, Nakamura M, Hotani T, Imoto T. Insect lysozyme from house fly (Musca domestica) larvae: possible digestive function based on sequence and enzymatic properties. J Biochem (Tokyo) 1995 Sep;118(3):546–51

Ito Y, Nakazono M, Kadowaki K, Tsutsumi N, Hirai A. RNA editing of transcripts of the gene for apocytochrome b (cob) in rice mitochondria. Genes Genet Syst 1996 Apr; 71(2):85–9

Ito Y, Nishizono A, Mannen K, Hiramatsu K, Mifune K. Rabies virus M protein expressed in Escherichia coli and its regulatory role in virion-associated transcriptase activity. Arch Virol 1996;141(3–4):671–83

Ito Y, Okeda T, Sato Y, Ito M, Sakata T. Plasminogen activator inhibitor-1 in nonobese subjects with non-insulin-dependent diabetes mellitus. Proc Soc Exp Biol Med 1996 Mar;211(3):287–91

Ito Y, Shinryojo T, Ehata T, Yokosuka O. [Virological diagnosis—HBV mutant, HBV subtype, etc.] Nippon Rinsho 1995 Oct;53 Suppl:492–7 (12 ref.) **(Jpn)**

Ito Y, Takagi K, Tomita T. Relaxant actions of isoprenaline on guinea-pig isolated tracheal smooth muscle. Br J Pharmacol 1995 Nov;116(6):2738–42

Ito Y, Takeda T, Kobayashi T, Wakasugi E, Tamaki Y, Umeshita K, Monden T, Shimano T, Monden M. Plasminogen activation system in active even in thyroid tumors; an immunohistochemical study. Anticancer Res 1996 Jan-Feb;16(1):81–9

Ito Y, Uehara T, Fukuchi K, Tsujimura E, Morozumi T, Kusuoka H, Nishimura T. [Experience with mild exercise 123I-BMIPP myocardial imaging in two cases of ischemic heart disease] Kaku Igaku 1995 Oct;32(10):1117–23 (Eng. Abstr.) **(Jpn)**

Ito Y, Zheng J, Imanishi Y, Yonezawa K, Kasuga M. Protein-free cell culture on an artificial substrate with covalently immobilized insulin. Proc Natl Acad Sci U S A 1996 Apr 16;93(8):3598–601

Ito Y see **Ahn MY**
Ito Y see **Arai T**
Ito Y see **Arakawa M**
Ito Y see **Azuma T**
Ito Y see **Cho D**
Ito Y see **Fujita M**
Ito Y see **Fuwa N**
Ito Y see **Gnabre JN**
Ito Y see **He SY**
Ito Y see **Hirota K**
Ito Y see **Hori M**
Ito Y see **Horimoto M**
Ito Y see **Imai K**
Ito Y see **Ishige K**
Ito Y see **Ishii K**
Ito Y see **Ito A**
Ito Y see **Ito K**
Ito Y see **Itoh M**
Ito Y see **Iwamoto Y**
Ito Y see **Kainuma O**
Ito Y see **Kamitani K**
Ito Y see **Kato M**
Ito Y see **Katsumoto Y**
Ito Y see **Kimura T**
Ito Y see **Kovács P**
Ito Y see **Ma Y**
Ito Y see **Maki A**
Ito Y see **Mano T**
Ito Y see **Mao X**
Ito Y see **Masuda A**
Ito Y see **Matsuo I**
Ito Y see **Miyao H**
Ito Y see **Moriyama K**
Ito Y see **Nagao T**
Ito Y see **Nakahori S**
Ito Y see **Nakamura M**
Ito Y see **Nakazono K**
Ito Y see **Nakazono M**
Ito Y see **Nishi A**
Ito Y see **Nishioka H**
Ito Y see **Noda T**
Ito Y see **Obara T**
Ito Y see **Oga M**
Ito Y see **Ohgimoto S**
Ito Y see **Ohno T**
Ito Y see **Oike M**
Ito Y see **Okada T**
Ito Y see **Omae A**
Ito Y see **Sakurai S**
Ito Y see **Sato K**
Ito Y see **Sato M**
Ito Y see **Shibata H**
Ito Y see **Shibata K**
Ito Y see **Shibuya N**
Ito Y see **Shimizu M**
Ito Y see **Suga S**
Ito Y see **Suzuki K**
Ito Y see **Takahashi N**
Ito Y see **Takatsuka N**
Ito Y see **Takeda Y**
Ito Y see **Tashiro K**
Ito Y see **Tsurudome M**
Ito Y see **Watanabe N**
Ito Y see **Weisz A**
Ito Y see **Yokosuka O**
Ito Y see **Zheng J**
Itoafa V see **Dârstaru E**
Itobayashi E see **Kaneita Y**
Itobayashi E see **Ohnishi H**

Itoh, Yamada M, Yoshida R, Suematsu N, Oka T, Matsushita M, Otomo E. Dementia characterized by abundant neurofibrillary tangles and scarce senile plaques: a quantitative pathological study. Eur Neurol 1996;36(2):94–7

Itoh A, Goto H, Hayakawa T, Hayashi S, Kanoh J. [Osteosarcoma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):360–2 (19 ref.) **(Jpn)**

Itoh A, Levinson SF, Morita T, Kourembanas S, Brody JS, Mitsialis SA. Structural characterization and specificity of expression of E2F-5: a new member of the E2F family of transcription factors. Cell Mol Biol Res 1995; 41(3):147–54

Itoh A, Sone S, Kasuga T, Nakanishi F, Hasegawa M, Oguchi K, Yokota K, Tanaka M, Kai R. [123I-MIBG myocardial SPECT in two patients with familial amyloid polyneuropathy] Kaku Igaku 1995 Oct;32(10):1113–6 (Eng. Abstr.) **(Jpn)**

Itoh A see **Furuya K**
Itoh A see **Hall P**
Itoh A see **Iritani N**
Itoh A see **Maiello L**
Itoh A see **Sakano S**
Itoh C see **Nakai K**
Itoh D see **Tomita M**

Itoh E, Aizawa Y, Washizuka T, Uchiyama H, Kitazawa H, Kusano Y, Naitoh N, Shibata A. Two cases of ventricular parasystole associated with ventricular tachycardia. Pacing Clin Electrophysiol 1996 Mar;19(3):370–3

Itoh E see **Nei H**
Itoh E see **Tanaka H**

Itoh F, Imai K. [Genetic diagnosis of colorectal cancer] Hokkaido Igaku Zasshi 1996 Jan;71(1):9–14 (18 ref.) (Eng. Abstr.) **(Jpn)**

Itoh F, Yamamoto H, Hinoda Y, Imai K. Enhanced secretion and activation of matrilysin during malignant conversion of human colorectal epithelium and its relationship with invasive potential of colon cancer cells. Cancer 1996 Apr 15;77(8 Suppl):1717–21

Itoh F, Yamaoka K, Ogino T, Kanbe M. [A PCR method for examining diarrhea—Escherichia coli] Rinsho Byori 1995 Aug;43(8):772–5 (Eng. Abstr.) **(Jpn)**

Itoh F see **Imai K**
Itoh F see **Suzuki A**
Itoh F see **Tada M**
Itoh F see **Ushikoshi S**
Itoh F see **Yamamoto H**
Itoh G see **Ito K**

Itoh H, Matsuda Y, Nishiyama M, Kitagawa T, Kobayashi T, Nio Y, Hama S, Hosogi H, Hiroi T, Hashimoto K. Non-insulin-dependent diabetes mellitus complicated with idiopathic hypoparathyroidism. Intern Med 1995 Sep; 34(9):904–7

Itoh H, Murakumo Y, Tomita M, Ide H, Kobayashi T, Maruyama H, Horii Y, Nawa Y. Cloning of the cDNAs for mast-cell chymases from the jejunum of Mongolian gerbils, Meriones unguiculatus, and their sequence similarities with chymases expressed in the connective-tissue mast cells of mice and rats. Biochem J 1996 Mar 15;314 (Pt 3):923–9

Itoh H, Noda H, Amano H, Ito H. Immunological analysis of inhibition of lung metastases by fucoidan (GIV-A) prepared from brown seaweed Sargassum thunbergii. Anticancer Res 1995 Sep-Oct;15(5B):1937–47

Itoh H, Sagawa N, Hasegawa M, Mori T, Suga S, Mukoyama M, Yoshimasa T, Itoh H, Nakao K. Umbilical venous guanosine 3',5'-cyclic phosphate (cGMP) concentration increases in asphyxiated newborns. Reprod Fertil Dev 1995;7(6):1515–9

Itoh H, Sakai J, Imoto A, Creed KE. [The control of smooth muscle tissues by nonadrenergic noncholinergic (NANC) nerve fibres in the autonomic nervous system] J Smooth Muscle Res 1995 Jun;31(3):67–78 (41 ref.) (Eng. Abstr.) **(Jpn)**

Itoh H, Takeda K, Nakamura K, Fujita H, Uchida A, Kuwahara T, Takenaka K, Tanaka M, Nakata T, Sasaki S, et al. Young borderline hypertensives are hyperreactive to mental arithmetic stress: spectral analysis of R-R intervals. J Auton Nerv Syst 1995 Aug 4;54(2):155–62

Itoh H, Yoneda M, Tamori K, Miyamoto Y, Morikawa A, Eto M, Makino I. Rapid gastric emptying and pathological changes of vagus nerve in the spontaneously diabetic Chinese hamster. Diabetes Res Clin Pract 1995 May; 28(2):89–95

Itoh H see **Asami S**
Itoh H see **Asamoto H**
Itoh H see **Doi K**
Itoh H see **Fujimura T**
Itoh H see **Fujita H**
Itoh H see **Funahashi S**

Itoh H see **Furunaga A**
Itoh H see **Goto M**
Itoh H see **Hasegawa M**
Itoh H see **Hayashi Y**
Itoh H see **Hayashida T**
Itoh H see **Hiraoka J**
Itoh H see **Hirata K**
Itoh H see **Hirazono K**
Itoh H see **Homma M**
Itoh H see **Horie K**
Itoh H see **Ide H**
Itoh H see **Igaki T**
Itoh H see **Ikeda T**
Itoh H see **Im JG**
Itoh H see **Imoto S**
Itoh H see **Inamori K**
Itoh H see **Ishii N**
Itoh H see **Itoh H**
Itoh H see **Kanazawa K**
Itoh H see **Katoh Z**
Itoh H see **Kimura F**
Itoh H see **Kobayashi H**
Itoh H see **Kojima M**
Itoh H see **Komatsu Y**
Itoh H see **Komori K**
Itoh H see **Konishi T**
Itoh H see **Lee M**
Itoh H see **Liu Y**
Itoh H see **Matsumoto T**
Itoh H see **Mitaku S**
Itoh H see **Miyahara M**
Itoh H see **Miyamoto Y**
Itoh H see **Miyazaki M**
Itoh H see **Morita K**
Itoh H see **Nagasaki H**
Itoh H see **Nakagawa M**
Itoh H see **Nakagawa O**
Itoh H see **Nakata H**
Itoh H see **Nishimura K**
Itoh H see **Nomoto S**
Itoh H see **Nomura M**
Itoh H see **Ogawa Y**
Itoh H see **Ohkuwa T**
Itoh H see **Omura F**
Itoh H see **Otaka M**
Itoh H see **Otsuka K**
Itoh H see **Sakai H**
Itoh H see **Sasaki S**
Itoh H see **Seguchi K**
Itoh H see **Suda M**
Itoh H see **Sugano M**
Itoh H see **Sugiyama S**
Itoh H see **Suzuki M**
Itoh H see **Takenaka K**
Itoh H see **Tamura N**
Itoh H see **Tanaka E**
Itoh H see **Tomita M**
Itoh H see **Tomoda A**
Itoh H see **Tomomura A**
Itoh H see **Ueno H**
Itoh H see **Yagi A**
Itoh H see **Yamasaki H**
Itoh H see **Yamashita J**
Itoh H see **Yamashita K**
Itoh H see **Yamazaki Y**
Itoh H see **Yokomise H**
Itoh H see **Yoneda Y**
Itoh H see **Yonemura Y**
Itoh H see **Zeniya A**
Itoh I see **Fujii H**
Itoh J see **Kawamura S**
Itoh J see **Kunori T**
Itoh J see **Miura H**
Itoh J see **Murata Y**
Itoh J see **Toki T**
Itoh K. [Glycolipid analysis by confocal laser scanning microscopic system] Nippon Rinsho 1995 Dec; 53(12):3095–101 (11 ref.) (Eng. Abstr.) **(Jpn)**
Itoh K. [A comparative study between magnetic resonance imaging and histological findings of bone and soft tissue tumors] Nippon Seikeigeka Gakkai Zasshi 1995 Oct; 69(10):899–914 (Eng. Abstr.) **(Jpn)**
Itoh K, Friel J, Kluge N, Kina T, Kondo-Takaori A, Kawamata S, Uchiyama T, Ostertag W. A novel hematopoietic multilineage clone, Myl-D-7, is stromal cell-dependent and supported by an alternative mechanism(s) independent of stem cell factor/c-kit interaction. Blood 1996 Apr 15; 87(8):3218–28
Itoh K, Goseki N, Endo M, Marumo F. Increased plasma atrial natriuretic peptide and endothelin concentrations after surgery in patients with esophageal and gastric cancer. Bull Tokyo Med Dent Univ 1996 Jun;43(2):45–51
Itoh K, Hashimoto T, Shimizu Y, Otobe Y, Tanaka M, Nakamura Y, Satoh M, Ueda N, Manabe T. Bacterial and fungal infections after living related donor liver transplantation. Transplant Proc 1996 Aug;28(4):2404–5
Itoh K, Hayashi A, Nakao M, Hoshino T, Seki N, Shichijo S. Human tumor rejection antigens MAGE. J Biochem (Tokyo) 1996 Mar;119(3):385–90 (33 ref.)
Itoh K, Hayashi T, Miyakawa M. Estimation of the position and orientation of the kinematic axis of the temporomandibular joint. Front Med Biol Eng 1996; 7(1):21–33
Itoh K, Itoh M, Ishihara A, Hirofuji C, Hayashi H. Influence of 12 weeks of hypobaric hypoxia on fibre type composition of the rat soleus muscle. Acta Physiol Scand 1995 Jul; 154(3):417–8
Itoh K, Kanegae K, Kato C. Increased symmetric bone uptake during treatment with granulocyte colony stimulating factor and erythropoietin. Clin Nucl Med 1995 Oct; 20(10):932–3
Itoh K, Kojima Y, Nakamura A, Yamada Y, Katayama Y, Takeuchi T. [A case of pulmonary dirofilariasis] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Feb; 34(2):231–5 (14 ref.) (Eng. Abstr.) **(Jpn)**
Itoh K, Nakao M, Imai Y, Toh Y, Yamana H. [Tumor-rejection antigens expressed on human squamous cell carcinoma] Hum Cell 1995 Dec;8(4):149–54 (7 ref.) (Eng. Abstr.) **(Jpn)**
Itoh K, Nonomura K, Yamashita T, Kanegae K, Murakumo M, Koyanagi T, Furudate M. Quantification of renal function with a count-based gamma camera method using technetium-99m-MAG3 in children. J Nucl Med 1996 Jan; 37(1):71–5
Itoh K, Stevens B, Schachner M, Fields RD. Regulated expression of the neural cell adhesion molecule L1 by specific patterns of neural impulses. Science 1995 Nov 24; 270(5240):1369–72
Itoh K, Takahashi E, Mukaiyama O, Satoh Y, Yamaguchi T. Effects of a thromboxane synthase inhibitor (CS-518) on the eosinophil-dependent late asthmatic response and airway hyperresponsiveness in guinea pigs. Int Arch Allergy Immunol 1996 Jan;109(1):79–85
Itoh K, Takahashi E, Mukaiyama O, Satoh Y, Yamaguchi T. Relationship between airway eosinophilia and airway hyperresponsiveness in a late asthmatic model of guinea pigs. Int Arch Allergy Immunol 1996 Jan;109(1):86–94
Itoh K, Takenaka T, Nakao S, Setoguchi M, Tanaka H, Suzuki T, Sakuraba H. Immunofluorescence analysis of trihexosylceramide accumulated in the hearts of variant hemizygotes and heterozygotes with Fabry disease. Am J Cardiol 1996 Jul 1;78(1):116–7
Itoh K, Tang TL, Neel BG, Sokol SY. Specific modulation of ectodermal cell fates in Xenopus embryos by glycogen synthase kinase. Development 1995 Dec;121(12):3979–88
Itoh K see **Akahane Y**
Itoh K see **Eura M**
Itoh K see **Fukushima M**
Itoh K see **Hasegawa K**
Itoh K see **Hashimoto T**
Itoh K see **Hirayama K**
Itoh K see **Hirohata S**
Itoh K see **Hori H**
Itoh K see **Hoshino T**
Itoh K see **Inada Y**
Itoh K see **Ishida K**
Itoh K see **Ishiwata S**
Itoh K see **Itoh Y**
Itoh K see **Kanazawa K**
Itoh K see **Kanegae K**
Itoh K see **Katoh C**
Itoh K see **Katsuno K**
Itoh K see **Misawa N**
Itoh K see **Nagao Y**
Itoh K see **Nakada K**
Itoh K see **Nakashima K**
Itoh K see **Nakayama S**
Itoh K see **Nakazawa M**
Itoh K see **Nunoya K**
Itoh K see **Ohhashi M**
Itoh K see **Ohtsu T**
Itoh K see **Ohuchi H**
Itoh K see **Ohyama Y**
Itoh K see **Okubo K**
Itoh K see **Saeki A**
Itoh K see **Sakahara H**
Itoh K see **Schichijo S**
Itoh K see **Sekine I**
Itoh K see **Sekiya T**
Itoh K see **Shichijo S**
Itoh K see **Shimada T**
Itoh K see **Shimizu-Matsumoto A**
Itoh K see **Shimmoto M**
Itoh K see **Sokol SY**
Itoh K see **Sugiura T**
Itoh K see **Tabata M**
Itoh K see **Tachikawa E**
Itoh K see **Takekawa H**
Itoh K see **Tamai M**
Itoh K see **Tanaka M**
Itoh K see **Tatara K**
Itoh K see **Toh U**
Itoh K see **Toh Y**
Itoh K see **Tsuboi I**
Itoh K see **Tsubuku M**
Itoh K see **Tsukamoto E**
Itoh K see **Yamabe H**
Itoh K see **Yamada A**
Itoh K see **Yanagawa T**
Itoh K see **Yatsuyanagi J**
Itoh M, Chen XH, Takeuchi Y, Miki T. Morphological demonstration of the immune privilege in the testis using adjuvants: tissue responses of male reproductive organs in mice injected with Bordetella pertussigens. Arch Histol Cytol 1995 Dec;58(5):575–9
Itoh M, De-Rooij D, Takeuchi Y. Mode of inflammatory cell infiltration in testes of mice injected with syngeneic testicular germ cells without adjuvant. J Anat 1995 Dec; 187 (Pt 3):671–9
Itoh M, De Rooij DG, Jansen A, Drexhage HA. Phenotypical heterogeneity of testicular macrophages/dendritic cells in normal adult mice: an immunohistochemical study. J Reprod Immunol 1995 Mar;28(3):217–32
Itoh M, Hetterich P, Isecke R, Brossmer R, Klenk HD. Suppression of influenza virus infection by an N-thioacetylneuraminic acid acrylamide copolymer resistant to neuraminidase. Virology 1995 Oct 1; 212(2):340–7
Itoh M, Katoh N, Ono Y, Ohshima S, Miyake K. Sequential changes in the prostatic fluid level of latamoxef in patients with acute bacterial prostatitis. Urol Int 1995;55(2):101–4
Itoh M, Koeda T, Ohno K, Takeshita K. Effects of mazindol in two patients with Prader-Willi syndrome. Pediatr Neurol 1995 Nov;13(4):349–51
Itoh M, Masuda K, Ito Y, Akizawa T, Yoshioka M, Imai K, Okada Y, Sato H, Seiki M. Purification and refolding of recombinant human proMMP-7 (pro-matrilysin) expressed in Escherichia coli and its characterization. J Biochem (Tokyo) 1996 Apr;119(4):667–73
Itoh M, Nakamura M, Suzuki T, Kawai K, Horitsu H, Takamizawa K. Mechanism of chromium(VI) toxicity in Escherichia coli: is hydrogen peroxide essential in Cr(VI) toxicity? J Biochem (Tokyo) 1995 Apr;117(4):780–6
Itoh M, Nakano E, Ieshima A, Takeshita K. Neuroleptic malignant syndrome in striatonigral degeneration. Pediatr Neurol 1995 Oct;13(3):255–6
Itoh M, Penyige A, Okamoto S, Ochi K. Proteins that interact with GTP in Streptomyces griseus and its possible implication in morphogenesis. FEMS Microbiol Lett 1996 Jan 15;135(2-3):311–6
Itoh M, Takeuchi Y, De Rooij D. Histopathology of the seminiferous tubules in mice injected with syngeneic testicular germ cells alone. Arch Androl 1995 Sep-Oct; 35(2):93–103
Itoh M see **Ando-Akatsuka Y**
Itoh M see **Chen XH**
Itoh M see **Fujimoto T**
Itoh M see **Hakamata M**
Itoh M see **Hanada K**
Itoh M see **Ikai M**
Itoh M see **Ishimaru S**
Itoh M see **Ishiwata K**
Itoh M see **Ito A**
Itoh M see **Itoh K**
Itoh M see **Kajimoti Y**
Itoh M see **Kasugai K**
Itoh M see **Kinoshita T**
Itoh M see **Kiyosawa M**
Itoh M see **Kobayashi H**
Itoh M see **Kogure K**
Itoh M see **Kokudo Y**
Itoh M see **Lee BO**
Itoh M see **Matsue K**
Itoh M see **Miki T**
Itoh M see **Miyoshi S**
Itoh M see **Mizugaki M**
Itoh M see **Noma T**
Itoh M see **Ohno N**
Itoh M see **Okayama N**
Itoh M see **Okugawa T**
Itoh M see **Pham TN**
Itoh M see **Shiio Y**
Itoh M see **Suzuki KT**
Itoh M see **Suzuki M**
Itoh M see **Takeuchi E**
Itoh M see **Tanaka F**
Itoh M see **Taniwaki K**
Itoh M see **Watabe H**
Itoh M see **Yanai K**
Itoh MT, Hattori A, Nomura T, Sumi Y, Suzuki T. Melatonin and arylalkylamine N-acetyltransferase activity in the silkworm, Bombyx mori. Mol Cell Endocrinol 1995 Nov 30;115(1):59–64
Itoh MT, Hattori A, Sumi Y, Suzuki T. Day-night changes in melatonin levels in different organs of the cricket (Gryllus bimaculatus). J Pineal Res 1995 Apr;18(3):165–9
Itoh N. [A variety of halogenating enzymes and their roles in organisms] Tanpakushitsu Kakusan Koso 1996 Mar; 41(3):256–66 (49 ref.) **(Jpn)**
Itoh N, Akagashi K, Kumamoto Y, Suzuki T, Ohta Y. Influence of hypertensive vascular changes in intratesticular arteries on spermatogenesis in SHRSP. Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S134–5
Itoh N, Kasutani K, Muto N, Otaki N, Kimura M, Tanaka K. Blocking effect of anti-mouse interleukin-6 monoclonal antibody and glucocorticoid receptor antagonist, RU38486, on metallothionein-inducing activity of serum from lipopolysaccharide-treated mice. Toxicology 1996 Aug 1; 112(1):29–36
Itoh N, Mima T, Mikawa T. Loss of fibroblast growth factor receptors is necessary for terminal differentiation of embryonic limb muscle. Development 1996 Jan; 122(1):291–300
Itoh N, Yasunaga M, Hirashaima M, Yoshida O, Nishikawa SI. Role of IL-7 and KL in activating molecules controlling the G1/S transition of B precursor cells.

Int Immunol 1996 Mar;8(3):317–23

Itoh N see **Aizawa T**
Itoh N see **Akagashi K**
Itoh N see **Hamada M**
Itoh N see **Hara Y**
Itoh N see **Hattori Y**
Itoh N see **Horiuchi T**
Itoh N see **Imagawa A**
Itoh N see **Itazaki K**
Itoh N see **Iwahashi H**
Itoh N see **Kameda K**
Itoh N see **Kondoh H**
Itoh N see **Miyake A**
Itoh N see **Muto N**
Itoh N see **Niwa K**
Itoh N see **Shiao S**
Itoh N see **Soda H**
Itoh N see **Tanahashi T**
Itoh N see **Tanaka T**
Itoh N see **Tohda M**
Itoh N see **Yamasaki M**
Itoh N see **Yasunaga M**

Itoh R, Katayama N, Kato T, Mahmud N, Masuya M, Ohishi K, Minami N, Miyazaki H, Shiku H. Activity of the ligand for c-mpl, thrombopoietin, in early haemopoiesis.
Br J Haematol 1996 Aug;94(2):228–35

Itoh R, Suyama Y. Sodium excretion in relation to calcium and hydroxyproline excretion in a healthy Japanese population. Am J Clin Nutr 1996 May;63(5):735–40

Itoh R see **Baiocchi C**
Itoh R see **Mahmud N**
Itoh R see **Ohishi K**

Itoh S. [Analysis of the cellular tropism of human polyoma JC virus (JCV)] Hokkaido Igaku Zasshi 1995 Sep; 70(5):765–74 (Eng. Abstr.) **(Jpn)**

Itoh S, Hayashi H, Watanabe N, Kobayashi Y, Takii T, Onozaki K. Interleukin 1 (IL-1) production is not essential for acquired resistance of human A375 melanoma cells to anti-proliferative effect of IL-1. Int J Cancer 1996 Mar 15;65(6):805–11

Itoh S, Iemura O, Yamada E, Yoshimura T, Tsujikawa K, Kohama Y, Mimura T. cDNA cloning of mouse ferredoxin reductase from kidney. Biochim Biophys Acta 1995 Nov 7;1264(2):159–62

Itoh S, Isobe K. [Neonatal hepatitis]
Ryoikibetsu Shokogun Shirizu 1995;(8):554–6 (11 ref.) **(Jpn)**

Itoh S, Mori T, Yoshida K, Fujiki H, Tominaga M, Yabuuchi Y. Cardiovascular effects of the combination of OPC-18790 and dopamine in halothane-anesthetized dogs.
Jpn J Pharmacol 1995 Nov;69(3):229–37

Itoh S, Nagasaka T, Endo T, Ishiguchi T, Ishigaki T. [CT findings of mass-forming pancreatitis: correlation with histopathologic findings]
Nippon Igaku Hoshasen Gakkai Zasshi 1995 Aug; 55(9):627–32 (Eng. Abstr.) **(Jpn)**

Itoh S, Navia MA. Structure comparison of native and mutant human recombinant FKBP12 complexes with the immunosuppressant drug FK506 (tacrolimus).
Protein Sci 1995 Nov;4(11):2261–8

Itoh S, Ohshiro Y. Model studies of cofactor tryptophan tryptophylquinone. Methods Enzymol 1995;258:164–76

Itoh S, Shimada H. Micronucleus induction by chromium and selenium, and suppression by metallothionein inducer. Mutat Res 1996 Apr 6;367(4):233–6

Itoh S, Yoshimura T, Iemura O, Yamada E, Tsujikawa K, Kohama Y, Mimura T. Molecular cloning of 25-hydroxyvitamin D-3 24-hydroxylase (Cyp-24) from mouse kidney: its inducibility by vitamin D-3.
Biochim Biophys Acta 1995 Oct 17;1264(1):26–8

Itoh S see **Aoyagi M**
Itoh S see **Ishikawa M**
Itoh S see **Kamataki T**
Itoh S see **Kaneko T**
Itoh S see **Kobayashi S**
Itoh S see **Kuriyama R**
Itoh S see **Mimura T**
Itoh S see **Moënne-Loccoz P**
Itoh S see **Nakura H**
Itoh S see **Nukuzuma S**
Itoh S see **Nunoya K**
Itoh S see **Oh-oka H**
Itoh S see **Sato S**
Itoh S see **Sato-Watanabe M**
Itoh S see **Shimada H**
Itoh S see **Shimoji M**
Itoh S see **Shimoya K**
Itoh S see **Tabushi K**
Itoh S see **Tagawa T**
Itoh S see **Tanaka H**
Itoh S see **Toda I**

Itoh T, Cleaver JE, Yamaizumi M. Cockayne syndrome complementation group B associated with xeroderma pigmentosum phenotype. Hum Genet 1996 Feb;97(2):176–9

Itoh T, Hosokawa H, Shirai Y, Horio T. Successful treatment of bullous pemphigoid with pulsed intravenous cyclophosphamide. Br J Dermatol 1996 May;134(5):931–3

Itoh T, Matsumoto M, Uchimoto R, Takahashi N, Niwa K, Handa N, Tsukamoto Y, Miyazawa T, Kamada T. Perfusion imaging of the brain by B-mode ultrasonography. An experimental study in rabbits. Stroke 1995 Dec; 26(12):2353–6; discussion 2357

Itoh T, Muto A, Watanabe S, Miyajima A, Yokota T, Arai K. Granulocyte-macrophage colony-stimulating factor provokes RAS activation and transcription of c-fos through different modes of signaling. J Biol Chem 1996 Mar 29;271(13):7587–92

Itoh T, Nakai K, Ono M, Hiramori K. Can the risk for acute cardiac events in acute coronary syndrome be indicated by platelet membrane activation marker P-selectin?
Coron Artery Dis 1995 Aug;6(8):645–50

Itoh T, Shiomi T, Shiomi N, Harada Y, Wakasugi M, Matsunaga T, Nikaido O, Friedberg EC, Yamaizumi M. Rodent complementation group 8 (ERCC8) corresponds to Cockayne syndrome complementation group A.
Mutat Res 1996 Feb 15;362(2):167–74

Itoh T, Yaegashi K, Kosaka T, Fukushima H, Morimoto T. A simple construction of dual-slit red cell velocimeter.
Jpn J Physiol 1995;45(4):681–6

Itoh T, Yamaizumi M, Ichihashi M, Hiro-Oka M, Matsui T, Matsuno M, Ono T. Clinical characteristics of three patients with UVs syndrome, a photosensitive disorder with defective DNA repair. Br J Dermatol 1996 Jun; 134(6):1147–50

Itoh T, Yamauchi A, Imai E, Ueda N, Kamada T. Phosphatase toward MAP kinase is regulated by osmolarity in Madin-Darby canine kidney (MDCK) cells. FEBS Lett 1995 Oct 9;373(2):123–6

Itoh T see **Akiyama Y**
Itoh T see **Aoyama T**
Itoh T see **Fujikawa K**
Itoh T see **Fujimoto J**
Itoh T see **Fujimoto S**
Itoh T see **Fujita T**
Itoh T see **Furukawa K**
Itoh T see **Goto K**
Itoh T see **Harada T**
Itoh T see **Hata M**
Itoh T see **Hayasaka T**
Itoh T see **Horita K**
Itoh T see **Kamei K**
Itoh T see **Kamijima M**
Itoh T see **Kamisaki Y**
Itoh T see **Kobayashi H**
Itoh T see **Komeno T**
Itoh T see **Lin SH**
Itoh T see **Matsukawa Y**
Itoh T see **Mieza MA**
Itoh T see **Misago N**
Itoh T see **Murai S**
Itoh T see **Murakami Y**
Itoh T see **Muto A**
Itoh T see **Nagasawa T**
Itoh T see **Nakai K**
Itoh T see **Nakamura M**
Itoh T see **Nakao S**
Itoh T see **Natsuaki M**
Itoh T see **Nishikawa K**
Itoh T see **Saito T**
Itoh T see **Sakai M**
Itoh T see **Sakurai M**
Itoh T see **Shibuya K**
Itoh T see **Shinohara M**
Itoh T see **Shiraishi R**
Itoh T see **Suda H**
Itoh T see **Takahashi K**
Itoh T see **Takechi S**
Itoh T see **Wada K**
Itoh T see **Watanabe S**
Itoh T see **Watanabe Y**
Itoh T see **Yamada T**
Itoh T see **Yokoyama K**

Itoh Y. [Alpha 1-T glycoprotein] Nippon Rinsho 1995 Feb; 53 Su Pt 1:171–4 (4 ref.) **(Jpn)**

Itoh Y. [alpha 1-Microglobulin (protein HC)]
Nippon Rinsho 1995 Feb;53 Su Pt 1:189–92 (18 ref.) **(Jpn)**

Itoh Y. [beta 2-Microglobulin] Nippon Rinsho 1995 Feb;53 Su Pt 1:230–2 (7 ref.) **(Jpn)**

Itoh Y, Ando M, Ohmura M, Kondo A, Miyake K, Saito M. Effects of luteinizing hormone-releasing hormone (LH-RH) analogue on the function of the isolated rabbit corpus cavernosum. Hinyokika Kiyo 1996 Mar; 42(3):215–20

Itoh Y, Fuwa N, Muramoto H, Inaba Y, Kato E, Kikuchi Y. [Continuous intra-arterial infusion therapy via the occiptial artery for head and neck tumors: second choice treatment] Nippon Igaku Hoshasen Gakkai Zasshi 1995 Dec;55(15):1066–7 (Eng. Abstr.) **(Jpn)**

Itoh Y, Ishii S. [Protein 1 (Clara cell 10 kDa protein)]
Nippon Rinsho 1995 Feb;53 Su Pt 1:150–3 (10 ref.) **(Jpn)**

Itoh Y, Kajino K, Ogasawara K, Katoh M, Namba K, Takami K, Iwabuchi K, Braunstein NS, Onoé K. Determination of the allele-specific antigen-binding site on I-Ak and I-Ab molecules. Eur J Immunol 1996 Jun;26(6):1314–21

Itoh Y, Kikuchi Y, Tenawa A, Muramoto H, Katoh E, Fuwa N. [The experience of concurrent radiotherapy and chemotherapy for advanced or recurrent esophageal cancers--continuous infusion of 5-FU and low dose cisplatin] Gan To Kagaku Ryoho 1995 Oct;22(12):1855–8 **(Jpn)**

Itoh Y, Kobayashi S, Iwase H, Yamashita H, Kuzushima T, Iwata H, Yamashita T, Naitoh A, Itoh K, Masaoka A. Clinical significance of cathepsin D assay in breast cancer tissues. J Surg Oncol 1995 Dec;60(4):221–6

Itoh Y, Mineura K, Sasajima H, Kowada M. Intramedullary spinal cord germinoma: case report and review of the literature. Neurosurgery 1996 Jan;38(1):187–90; discussion 190–1 (17 ref.)

Itoh Y, Moriyasu F, Okuma M, Ohno H. [Mantle cell lymphoma of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):299–301 (11 ref.) **(Jpn)**

Itoh Y, Okanoue T, Sakamoto S, Nishioji K, Yasui K, Sakamoto M, Kashima K. Monokine production by peripheral whole blood in chronic hepatitis C patients treated with interferon. Dig Dis Sci 1995 Nov; 40(11):2423–30

Itoh Y, Sugimoto T, Ukai Y, Morino A, Kimura K. Permeability of NS-3, a thyrotropin-releasing hormone analogue, into the brain after its systemic administration in rats: a microdialysis study. J Pharm Pharmacol 1995 Oct;47(10):833–6

Itoh Y, Yamada M. Apolipoprotein E and the neuropathology of dementia [letter; comment] N Engl J Med 1996 Feb 29;334(9):599–600. Comment on: N Engl J Med 1995 Nov 9;333(19):1242–7.

Itoh Y, Yamada M, Suematsu N, Matsushita M, Otomo E. Influence of apolipoprotein E genotype on cerebral amyloid angiopathy in the elderly. Stroke 1996 Feb; 27(2):216–8

Itoh Y, Yamaguchi T. [Factors that affect analytical results in an enzyme immunoassay] Nippon Rinsho 1995 Sep; 53(9):2143–8 (7 ref.) (Eng. Abstr.) **(Jpn)**

Itoh Y see **Archinal-Mattheis A**
Itoh Y see **Hioki Y**
Itoh Y see **Ito A**
Itoh Y see **Katoh M**
Itoh Y see **Kawai T**
Itoh Y see **Kawashiro N**
Itoh Y see **Kobayashi J**
Itoh Y see **Koshita Y**
Itoh Y see **Matsushita K**
Itoh Y see **Matsuura N**
Itoh Y see **Mineura K**
Itoh Y see **Mokuno T**
Itoh Y see **Mushiroi T**
Itoh Y see **Ohashi H**
Itoh Y see **Ohsaka A**
Itoh Y see **Okanoue T**
Itoh Y see **Okazaki K**
Itoh Y see **Sanno N**
Itoh Y see **Sano Y**
Itoh Y see **Sasajima T**
Itoh Y see **Shimizu S**
Itoh Y see **Soe G**
Itoh Y see **Takebayashi S**
Itoh Y see **Tamura T**
Itoh Y see **Toyama Y**
Itoh Y see **Tsujino A**
Itoh Y see **Watanabe T**
Itoh Y see **Wu B**
Itoh Y see **Yamada M**
Itoh Y see **Yamaguchi T**
Itoh Y see **Yoshida K**
Itoh Y see **Yoshida T**

Itoh YH, Kikuchi A, Kobayashi M, Oguri T. [Proton-magnetic resonance spectroscopy (1H-MRS) of human plasma obtained from patients with various cancer--new detection method for common cancer]
Rinsho Byori 1995 Dec;43(12):1279–83 (Eng. Abstr.) **(Jpn)**

Itoh YH see **Kikuchi A**
Itoh Z see **Iesaki K**
Itoh Z see **Nakajima M**
Itoh Z see **Ohe Y**
Itoh Z see **Satoh M**
Itoh Z see **Shiba Y**
Itoh Z see **Sonobe K**
Itoh Z see **Zai H**

Itohara S. [Gamma delta T cells--gene to biology]
Tanpakushitsu Kakusan Koso 1995 Oct;40(14):2118–25 (31 ref.) **(Jpn)**

Itohara S see **Shiohara T**
Itohara S see **Yokoyama T**
Itoi H see **Kawai K**
Itoi H see **Ochiai T**

Itoi K, Horiba N, Tozawa F, Sakai Y, Sakai K, Abe K, Demura H, Suda T. Major role of 3',5'-cyclic adenosine monophosphate-dependent protein kinase A pathway in corticotropin-releasing factor gene expression in the rat hypothalamus in vivo. Endocrinology 1996 Jun; 137(6):2389–96

Itoi K see **Culman J**
Itoi K see **Ohmori N**

Itoi M, Kim O, Kimura T, Kanai A, Momose T, Kanki K, Yamaguchi T, Ueno Y, Kurokawa M, Komemushi S. Effect of sodium hyaluronate ophthalmic solution on peripheral staining of rigid contact lens wearers. CLAO J 1995 Oct; 21(4):261–4

Itoi S see **Chihara K**
Itoi S see **Nakamura T**
Itoi SI see **Miyake M**

Itoi T, Watanabe H, Liao CM, Matsubayashi H. [Carcinoma in adenoma of the gallbladder]
Ryoikibetsu Shokogun Shirizu 1996;(9):311–3 (6 ref.) **(Jpn)**

Itoi T, Watanabe H, Liao CM, Yokoyama N. [Polyp and polypoid lesions of the gallbladder]
Ryoikibetsu Shokogun Shirizu 1996;(9):348–51 (12 ref.) **(Jpn)**

Itoi T, Watanabe H, Wakai T, Umezawa H. [Small polypoid lesions of the gallbladder]
Ryoikibetsu Shokogun Shirizu 1996;(9):287–9 (5 ref.) **(Jpn)**

Itoi T see **Liao CM**
Itoiz ME see **Gimenez-Conti IB**
Itoiz ME see **Schwint AE**

Itokawa H, Qiao ZS, Hirobe C, Takeya K. Cytotoxic limonoids and tetranortriterpenoids from Melia azedarach. Chem Pharm Bull (Tokyo) 1995 Jul;43(7):1171–5
Itokawa H see **Kamano Y**
Itokawa H see **Mishra L**
Itokawa H see **Morita H**
Itokawa H see **Sasaki T**

Itokawa M, Toru M, Ito K, Tsuga H, Kameyama K, Haga T, Arinami T, Hamaguchi H. Sequestration of the short and long isoforms of dopamine D2 receptors expressed in Chinese hamster ovary cells. Mol Pharmacol 1996 Mar; 49(3):560–6
Itokawa M see **Arinami T**
Itokawa S see **Sugiyama Y**

Itokawa Y. Thiamine and nervous system function: an historical sketch. Metab Brain Dis 1996 Mar;11(1):1–7

Itokawa Y. [Manganese] Nippon Rinsho 1995 Feb;53 Su Pt 1:839–42 (10 ref.) **(Jpn)**

Itokawa Y. [Trace elements in long-term total parenteral nutrition] Nippon Rinsho 1996 Jan;54(1):172–8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Itokawa Y see **Kashimura J**
Itokawa Y see **Ohara I**
Itokawa Y see **Rahman AS**
Itokawa Y see **Sakamoto N**
Itokawa Y see **Shimizu Y**
Itokawa Y see **Suzuki M**
Itokawa Y see **Yoshida O**
Itokawa Y see **Zhu Z**

Itokazu M, Matsunaga T. Clinical evaluation of high-molecular-weight sodium hyaluronate for the treatment of patients with periarthritis of the shoulder. Clin Ther 1995 Sep–Oct;17(5):946–55

Itokazu M, Matsunaga T, Kumazawa S, Yang W. A novel drug delivery system for osteomyelitis using porous hydroxyapatite blocks loaded by centrifugation. J Appl Biomater 1995 Fall;6(3):167–9

Itokazu M, Yang W, Ooshima Y, Matsunaga T. Suppurative knee arthritis following acute osteomyelitis of the femur detected by magnetic resonance. Chin Med J (Engl) 1995 Sep;108(9):704–7

Itokazu N, Isoue S, Kodama T, Koga S. [A case of Reye syndrome with hyperfibrinotic disseminated intravascular coagulation and central pontine and extrapontine myelinolysis—a hypothesis of pathogenetic mechanism in both complications] No To Hattatsu 1996 Jan;28(1):72–4 **(Jpn)**

Itokazu N, Koresmoto T, Inoue S, Sonoda T, Yano A. [The clinical implications of Toxoplasma gondii specific DNA detected by quantitative competitive polymerase chain reaction in treated patient with congenital toxoplasmosis] No To Hattatsu 1996 May;28(3):264–6 **(Jpn)**

Itokazu N, Tahara K, Inoue S, Sonoda T, Kodama T. [A case with superficial siderosis of the central nervous system accompanied by sensory high tone hearing loss and recurrent headache and vomiting] No To Hattatsu 1996 Jul;28(4):347–51 (Eng. Abstr.) **(Jpn)**

Itoman M see **Futami T**
Itoman M see **Takagishi K**
Itoman M see **Yokoyama K**
Itomura M see **Hamazaki T**
Itonaga I see **Fujikawa Y**
Itonaga I see **Fujiwara T**
Itonaga I see **Kato S**
Itonaga I see **Miura M**

Itou A, Azuma H, Isono M, Murata K, Tanaka H, Kawamoto M. [Comparison of measuring an area with a planimeter and by rectangular dimensional methods]
Nippon Jibiinkoka Gakkai Kaiho 1996 Jun;99(6):926–33 (Eng. Abstr.) **(Jpn)**

Itou K see **Ashino Y**
Itou K see **Okaniwa S**
Itou M see **Kimura H**
Itou N see **Nakata S**

Itoua-Ngaporo A, Sapoulou MV, Ibara JR, Iloki LH, Denis F. Prévalence des marqueurs du virus de l'hépatite B dans une population de femmes enceintes à Brazzaville (Congo). J Gynecol Obstet Biol Reprod (Paris) 1995;24(5):534–6 (Eng. Abstr.) **(Fre)**

Itoya M, Mallet RT, Gao ZP, Williams AG Jr, Downey HF. Stability of high-energy phosphates in right ventricle: myocardial energetics during right coronary hypotension. Am J Physiol 1996 Jul;271(1 Pt 2):H320–8

Itoyama MM, de Campos Bicudo HE, Manzato AJ. Effects of caffeine on mating frequency and pre-copulation and copulation durations in Drosophila prosaltans. Cytobios 1995;83(335):245–8

Itoyama S see **Fujimoto A**
Itoyama S see **Hyouchi N**
Itoyama S see **Okubo T**
Itoyama S see **Sugawara I**
Itoyama T see **Sasagawa I**
Itoyama T see **Yamamura M**
Itoyama Y see **Abe K**
Itoyama Y see **Hayashi T**
Itoyama Y see **Ikeda M**
Itoyama Y see **Kato H**
Itoyama Y see **Kohzuki M**
Itoyama Y see **Lee TH**
Itoyama Y see **Mizuno Y**
Itoyama Y see **Onodera J**
Itoyama Y see **Takeda A**
Itoyama Y see **Tanji H**
Itoyama Y see **Tobita M**
Itoyama Y see **Watanabe M**
Itoyama Y see **Yamamoto A**
Itsiopoulos C see **Cox HS**

Itskov AG, Kaliadin NI, Khodyreva MD, Shumilov KE. Statisticheskiĭ analiz meditsinskoĭ informatsii po onkologicheskim zabolevaniiam. Med Tekh 1996 Mar–Apr; (2):38–40 (Eng. Abstr.) **(Rus)**

Itskovich EL, Znamenskaia LV, Balaban NP, Ershova TA, Leshchinskaia IB. Biosintez shchelochnoĭ vnekletochnoĭ proteinazy Bacillus intermedius. Mikrobiologiia 1995 Sep–Oct;64(5):623–9 (Eng. Abstr.) **(Rus)**

Itskovich IE, Onishchenko EF, Il'in AS, Krasheninnikova NV. Kompleksnaia luchevaia diagnostika sochetannoĭ vnutriserdechnoĭ anomalii. Vestn Rentgenol Radiol 1995 Nov–Dec;(6):45–7 **(Rus)**

Itskovicz-Eldor J see **Drugan A**
Itskovitz-Eldor J see **Kent-First MG**
Itskovitz-Eldor J see **Kol S**
Itskovitz-Eldor J see **Lewit N**
Itskovitz-Eldor J see **Weiner Z**
Itskowitz MS see **Abou el-Ezz AY**
Itsubo M see **Toshima K**
Itsukaichi O see **Murai S**
Itsukaichi T see **Ishii H**
Itsukaichi T see **Lee C**

Itsuki N, Kubo M, Shiraishi S, Nishikawa Y, Mimura Y. [A battery model of the eyeball to calculate standing potential of the eye] Nippon Ganka Gakkai Zasshi 1995 Sep; 99(9):1012–6 (Eng. Abstr.) **(Jpn)**

Itsuno M see **Zea-Iriarte WL**
Itsweng MD see **Uyirwoth GP**
Ittah V see **Sinev MA**

Ittel TH, Clasen W, Fuhs M, Kindler J, Mihatsch MJ, Sieberth HG. Long-term ciclosporine A treatment in adults with minimal change nephrotic syndrome or focal segmental glomerulosclerosis. Clin Nephrol 1995 Sep; 44(3):156–62

Ittenbach RF, Spencer RM, Juergens JP, Frate DA, Benson WH. Metals and school learning: a review of investigative techniques. Percept Mot Skills 1995 Dec;81(3 Pt 2):1079–90 (48 ref.)

Ittensohn A see **Walter-Sack I**
Itthagarun A see **Nair RG**
Itti L see **Benson DF**
Itti R see **Benoit T**
Itti R see **Boudraa AE**
Itti R see **Jacques D**
Itti R see **Jegaden O**

Ittmann M. Allelic loss on chromosome 10 in prostate adenocarcinoma. Cancer Res 1996 May 1;56(9):2143–7

Ittmann MM. Loss of heterozygosity on chromosomes 10 and 17 in clinically localized prostate carcinoma. Prostate 1996 May;28(5):275–81

Ittmann MM, Wieczorek R. Alterations of the retinoblastoma gene in clinically localized, stage B prostate adenocarcinomas. Hum Pathol 1996 Jan;27(1):28–34

Ittner KP see **Krämer BK**
Iturbe-García JL see **Granados-Correa F**
Iturbe Ortiz de Urbina R see **Bastida Eizaguirre M**
Iturburu I see **Ursua PR**
Iturburu IM see **Emparan C**
Iturralde JG see **Flaherty G**
Iturralde Torres P see **Araya Gómez V**
Iturralde Torres P see **González-Espino JF**

Iturriaga H, Valladares L, Hirsch S, Devoto E, P'erez C, Bunout D, Lioi X, Petermann M. Effects of abstinence on sex hormone profile in alcoholic patients without liver failure. J Endocrinol Invest 1995 Sep;18(8):638–44

Iturriaga H see **Blanco M**
Iturriaga H see **Llop E**
Iturriaga H see **Roblero JP**

Iturriaga R, Larrain C, Zapata P. Phrenic nerve activity during artificial ventilation at different body temperatures and its relationships with carotid chemosensory activity. Biol Res 1994;27(2):145–57

Iturrioz Arretxes I see **Alonso López FA**

Iturriza FC, Verzi DH, Di Maggio LA. Glucagon of caviomorphs and other tetrapods immunohistochemically investigated with two antisera against the N- and C-terminal portions of the molecule.
Gen Comp Endocrinol 1995 Aug;99(2):178–84

Itzchak Y see **Atar E**
Itzchak Y see **Konen E**
Itzchak Y see **Shemesh J**
Itzhak K see **Sela J**

Itzhak Y. Cocaine kindling in mice. Responses to N-methyl-D,L-aspartate (NMDLA) and L-arginine. Mol Neurobiol 1995 Aug–Dec;11(1–3):217–22

Itzhak Y see **Kowalska MT**
Itzhak Y see **Yeshurun I**
Itzhaki A see **Keren G**

Itzhaki LS, Evans PA. Solvent isotope effects on the refolding kinetics of hen egg-white lysozyme. Protein Sci 1996 Jan; 5(1):140–6

Itzhaki LS, Neira JL, Ruiz-Sanz J, de Prat Gay G, Fersht AR. Search for nucleation sites in smaller fragments of chymotrypsin inhibitor 2. J Mol Biol 1995 Nov 24; 254(2):289–304

Itzhaki LS, Otzen DE, Fersht AR. Nature and consequences of GroEL-protein interactions. Biochemistry 1995 Nov 7; 34(44):14581–7

Itzhaki LS, Otzen DE, Fersht AR. The structure of the transition state for folding of chymotrypsin inhibitor 2 analysed by protein engineering methods: evidence for a nucleation-condensation mechanism for protein folding. J Mol Biol 1995 Nov 24;254(2):260–88

Itzhaki LS see **Daggett V**
Itzhaki LS see **Matouschek A**
Itzhaki RF see **Dobson CB**
Itzhaki RF see **Lin WR**
Itzik A see **Ben-Hur T**
Itzik A see **Feldman S**
Itzkaier G see **Baruchin AM**

Itzkowitz SH. Screening in the new environment of medicine: colon cancer. Mt Sinai J Med 1995 Sep;62(4):252–6

Itzkowitz SH. Gastrointestinal adenomatous polyps. Semin Gastrointest Dis 1996 Apr;7(2):105–16 (85 ref.)

Itzkowitz SH, Young E, Dubois D, Harpaz N, Bodian C, Chen A, Sachar DB. Sialosyl-Tn antigen is prevalent and precedes dysplasia in ulcerative colitis: a retrospective case-control study. Gastroenterology 1996 Mar; 110(3):694–704

Itzkowitz SH see **Adluri S**
Iu B see **Jiang C**

Iuchi A, Oki T, Fukuda N, Tabata T, Manabe K, Kageji Y, Sasaki M, Hama M, Yamada H, Ito S. Changes in transmitral and pulmonary venous flow velocity patterns after cardioversion of atrial fibrillation. Am Heart J 1996 Feb;131(2):270–5

Iuchi A see **Fukuda N**
Iuchi A see **Manabe K**
Iuchi A see **Oki T**
Iuchi A see **Tabata T**
Iuchi H see **Hashimoto H**
Iuchi I see **Hidaka K**
Iuchi I see **Inohaya K**
Iuchi I see **Sugiyama H**
Iuchi I see **Yasumasu S**

Iuchi K, Ohsawa M, Tomita Y, Naka N, Tanaka H, Yamamoto S, Mori T, Aozasa K. Angiomatous lesions in the wall of chronic pyothorax. Mod Pathol 1995 May;8(4):417–20

Iuchi K see **Kanno H**
Iuchi K see **Nakata A**
Iuchi K see **Ohsawa M**
Iuchi N see **Villoresi G**

Iuchtman M. Obturator hernia needs an early diagnosis and treatment [letter; comment] Am J Surg 1995 Nov; 170(5):524–5. Comment on: Am J Surg 1995 Jul;170(1):67–8.

Iuchtman M, Iurman S, Levin M. Neonatal intussusception misdiagnosed as necrotizing enterocolitis. Am J Perinatol 1995 Jul;12(4):245–6

Iuchtman M see **Heldenberg D**
Iuculano G see **Fontana F**
Iudanin AIa see **Vasil'eva LA**
Iudice A see **Bonifazi F**
Iudice A see **Dalla Bernardina B**
Iudice A see **Murri L**
Iudicone P see **Ercoli L**
Iudin ID see **Kotov NV**

Iudin LA, Kondrashin SA, Afanas'ev VV, Shchipskiĭ AV. Rentgenosemiotika sliunnokamennoĭ bolezni pri funktsional'noĭ digital'noĭ subtraktsionnoĭ sialografii. Vestn Rentgenol Radiol 1995 May–Jun;(3):15–8 (Eng. Abstr.) **(Rus)**

Iudin LA see **Kuzin NM**
Iudin SM see **Fomina IP**
Iudin SM see **Kurmanova KB**

Iudin VA, Gorokhov VI, Mostyka SV. Sravnitel'naia kharakteristika éffektivnosti sredne- i nizkochastotnogo ul'trazvuka v lechenii gnoĭnoĭ rany. Vestn Khir Im I I Grek 1995;154(3):63–4 (Eng. Abstr.) **(Rus)**

Iudin VA see **Rakhmatullin NR**

Iudin IaB. O drenirovanii kletchatochnykh prostranstv malogo taza. Vestn Khir Im I I Grek 1992 Mar; 148(3):359–62 **(Rus)**

Iudina NV see **Bliakher MS**
Iudina TG see **Kalmykova GV**
Iudina TG see **Solontsov IL**

Iudovskiĭ SO, Segal AS, Puzin MN. Anéiakuliatsiia: étiologiia i patogenez, klassifikatsiia, klinicheskie aspekty. Urol Nefrol (Mosk) 1995 Jul–Aug;(4):38–43 (Eng. Abstr.) **(Rus)**

Iuferov VP see **Uryvaev LV**
Iugaĭ LA see **Terekhin SP**

Iughetti L, Bacchini E, Dodi I, Bianchi A, Caselli G, Cozzini A, Ottaviani A, Bernasconi S. Alterazioni epatiche e obesità in età pediatrica. Pediatr Med Chir 1996 Jan–Feb;18(1):57–9 (Eng. Abstr.) **(Ita)**

Iughetti L, Petraglia F, Facchinetti F, Genazzani AR, Cozzini

A, Vanelli M, Bernasconi S. Réponses hypophysaires aspécifiques dans le diabète insulinodépendant des enfants et des adolescents. Presse Med 1995 Dec 16–23; 24(39):1894–8 (Eng. Abstr.) **(Fre)**

Iughetti L see **Facchinetti F**

Iughetti P, Zatz M, Bueno MR, Marie SK. Different origins of mutations at the Machado-Joseph locus (MJD1) [letter] J Med Genet 1996 May;33(5):439

Iughetti P see **Capurro M de L**

Iugov IuI see **Fedorovskaia NA**

Iujtman M see **Efrat M**

Iukharev SP see **Borovikova VN**

Iukhimenko NV see **Mitinskaia LA**

Iukhnova LG, Bannikov AI, Grinbaum EB. Sravnitel'noe izuchenie genomov sovremennykh virusov grippa A i B. Vestn Ross Akad Med Nauk 1995;(9):18–22 (Eng. Abstr.) **(Rus)**

Iula G see **Sandomenico F**

Iulaeva EV see **Balalykin AS**

Iulaeva EV see **Popov AF**

Iuldashev AK see **Khukhlovich PA**

Iuliano A see **Colzi A**

Iuliano E see **Villa L**

Iuliano R, Forastieri G, Brizzi M, Mazzotta F, Ceccherini-Nelli L. HIV-plasma viral load detection by branched DNA signal amplification. New Microbiol 1995 Jul;18(3):299–301

Iumashev GS, Cherkashina ZA. Primenenie lokal'noĭ gipotermii pri oslozhnennoĭ travme pozvonochnika (kliniko-éksperimental'noe issledovanie). Vestn Ross Akad Med Nauk 1995;(10):24–9 (Eng. Abstr.) **(Rus)**

Iumatov EA. Neĭromediatornaia integratsiia émotsional'nogo vozbuzhdeniia i mekhanizmy ustoĭchivosti k stressu. Vestn Ross Akad Med Nauk 1995;(11):9–16 (Eng. Abstr.) **(Rus)**

Iumatov EA see **Sudakov KV**

Iuminova NV. Kletochnyĭ i gumoral'nyĭ immunitet pri kori. Vopr Virusol 1996 Mar–Apr;41(2):81–4 **(Rus)**

Iuminova NV see **Aleksander SK**

Iuminova NV see **Liashenko VA**

Iunasova TN see **Popov VF**

Iunasova TN see **Povalikhina LV**

Iung B, Cormier B, Ducimetiere P, Porte JM, Nallet O, Michel PL, Acar J, Vahanian A. Functional results 5 years after successful percutaneous mitral commissurotomy in a series of 528 patients and analysis of predictive factors. J Am Coll Cardiol 1996 Feb;27(2):407–14

Iung B, Cormier B, Farah B, Nallet O, Porte JM, Michel PL, Vahanian A, Acar J. Percutaneous mitral commissurotomy in the elderly [see comments] Eur Heart J 1995 Aug;16(8):1092–9. Comment in: Eur Heart J 1995 Aug;16(8):1022–3.

Iung B see **Cormier B**

Iung B see **Michel PL**

Iung B see **Porte JM**

Iunin EK see **Simonenkov AP**

Iunusov MN see **Iangalycheva EA**

Iuorno J see **Weeks BS**

Iurakhno MV, Mal'tsev VN. O sistematicheskom statuse tsestod s neobychnoĭ lokalizatsieĭ ot antarkticheskikh tiuleneĭ. Parazitologiia 1995 May–Jun;29(3):179–87 (Eng. Abstr.) **(Rus)**

Iurato L see **Sabatino M**

Iurato MP see **Bernardini R**

Iurato S see **Luciano L**

Iurato S see **Quaranta A**

Iurchenko IK see **Zavernyĭ LG**

Iurchenko NI, Gorbatiuk OM, Chukhraĭ TG, Iazbek A. Sindrom korotkoĭ kishki u deteĭ. Klin Khir 1995;(6):18–20 **(Rus)**

Iurchenko NI, Rybal'chenko VF, Danilov AA, Gorbatiuk OM. Povtornye operatsii po povodu gipoplazii legkikh u deteĭ. Klin Khir 1995;(6):47–8 **(Rus)**

Iurchenko NN, Korinkov DE, Zakharov IK. Vozniknovenie retsessivnykh letal'nykh mutatsiĭ v proizvodnykh ot nestabil'noĭ X(Z)-khromosomy Drosophila melanogaster. Genetika 1995 Sep;31(9):1218–24 (Eng. Abstr.) **(Rus)**

Iurchenko VD, Kozliuk VM. Osnovy medychnoho zabezpechennia naselennia Ukraïny za pryntsypom simeĭnoĭ medytsyny. Lik Sprava 1995 Jul–Aug;(7–8):136–41 **(Ukr)**

Iurchenko VIu see **Baron LI**

Iurenev AP, Devereux R, Rynskova EE, Dubov PB. Ob anomal'nykh khordakh serdtsa. Ter Arkh 1995;67(8):23–5 (Eng. Abstr.) **(Rus)**

Iureneva SV see **Kulakov VI**

Iur'ev AS see **Gurfinkel' IuI**

Iur'ev DV see **Fikhman MI**

Iur'ev GP see **Kurpatov VI**

Iur'ev VV see **Vecherko VN**

Iur'eva EA see **Stepanova NA**

Iur'eva EA see **Vel'tishchev IuE**

Iurilli AP see **Liberatore M**

Iurin OG see **Kravchenko AV**

Iurin OG see **Pokrovskiĭ VI**

Iurishchev EP, Vial'tseva IN, Gadzhieva OA. Klinicheskaia likvorologiia v neĭrokhirurgii. Klin Lab Diagn 1995 Nov–Dec;(6):105–7 **(Rus)**

Iurkevich AM see **Kliasheva RI**

Iurkov SG. O perekrestnoĭ kontaminatsii perevivaemykh kul'tur kletok. Vopr Virusol 1995 Sep–Oct;40(5):225–7 (Eng. Abstr.) **(Rus)**

Iurkova EV see **Lagutina IV**

Iurlo M see **Hertel P**

Iurlova TI see **Briazhikova TS**

Iurlova TI see **Briazzhikova TS**

Iurman S see **Iuchtman M**

Iurmin EA see **Saidakovskiĭ IuIa**

Iurov AI see **Liashenko IuI**

Iurov GK see **Doronin KK**

(Iurov IA), Chizh IM. Nezauriadnyĭ organizator voennoĭ meditsiny (k 75-letiiu so dna rozhdeniia I. A. Iurova). Voen Med Zh 1996 Jan;317(1):59–62 **(Rus)**

Iurov IuB see **Golimbet VE**

Iurov IuB see **Zerova TE**

Iurovskiĭ NN see **Drakina SA**

Ius A, Bacigalupo MA, Meroni G. A homogeneous time-resolved fluoroimmunoassay for haptens utilizing liposomes. Anal Biochem 1996 Jul 1;238(2):208–11

Ius P see **Chirillo F**

Iusco G, Boido V, Sparatore F. Synthesis and preliminary pharmacological investigation of N-lupinyl-2-methoxybenzamides. Farmaco 1996 Mar; 51(3):159–74

Iushchenko IP see **Kirillov VA**

Iushchenko IuA see **Kolontsov AA**

Iushchenko IuA see **Shubina NG**

Iushchenko IuP see **Kirillov VA**

Iushchuk ND see **Brodov LE**

Iushchuk ND see **Burgasova OA**

Iushchuk ND see **Likhoded VG**

Iushchuk ND see **Nikolaeva IN**

Iushchuk ND see **Ostroukhova AA**

Iushko VI see **Savchenko NA**

Iushkov PV. Analiz raka zheludka po dannym sektsiĭ prozektury MMA im. I. M. Sechenova za 1941–1994 gg. Arkh Patol 1995 Sep–Oct;57(5):74–7 (Eng. Abstr.) **(Rus)**

Iushkov IuIa see **Nikonenko AS**

Iushkova AA, Dygalo NN. Izmeneniia chisla al'fa 2- i beta-adrenoretseptorov stvola i kory golovnogo mozga krys v ontogeneze. Fiziol Zh Im I M Sechenova 1995 Feb; 81(2):7–11 (Eng. Abstr.) **(Rus)**

Iushkova OI see **Molkin UV**

Iusov SP see **Ignatova TM**

Iustulin D see **Battaglia Parodi M**

Iusupova IU. Zhirnokislotnyĭ sostav fosfolipidov éritrotsitarnykh membran, trombotsitov i al'fa-lipoproteidov u bol'nykh shizofrenieĭ. Zh Nevropatol Psikhiatr Im S S Korsakova 1995; 95(4):58–62 (Eng. Abstr.) **(Rus)**

Iusupova MP see **Bormatova ME**

Iuvone L, Geloso MC, Dell'Anna E. Changes in open field behavior, spatial memory, and hippocampal parvalbumin immunoreactivity following enrichment in rats exposed to neonatal anoxia. Exp Neurol 1996 May;139(1):25–33

Iuvone PM see **Gan J**

Iuvone PM see **Rohrer B**

Iuvone T, D'Acquisto F, Carnuccio R, Di Rosa M. Nitric oxide inhibits LPS-induced tumor necrosis factor synthesis in vitro and in vivo. Life Sci 1996;59(13):PL207–11

Iuvone T see **Aiello A**

Iuzhakno MV, Rakhlin NT, Kvetnoĭ IM, Iakovleva ND, Kurilets ES, Manokhina RP. Sovremennye metody izucheniia funktsional'noĭ morfologii éndokrinnykh kletok. Arkh Patol 1996 Mar–Apr;58(2):21–8 (37 ref.) (Eng. Abstr.) **(Rus)**

Iuzzolino P see **Doglioni C**

Iuzzolino P see **Nicolato A**

Ivakhnenko V see **Kuliev A**

Ivakhnenko V see **Verlinsky Y**

Ivakina LV see **Kozlovskiĭ VL**

Ivaldi A see **Ponthieu A**

Ivaldi L see **Revetria P**

Ivan A, Trifan EM, Azoicăi D, Mănucă M, Calangiu E, Mitroi I, Pisică-Donose G, Grigorescu R, Bunea C. Evaluări epidemiologice asupra bolii diareice acute în municipiul şi judeţul Iaşi (1985–1994). Bacteriol Virusol Parazitol Epidemiol 1995 Jul–Dec; 40(3–4):203–5 (Eng. Abstr.) **(Rum)**

Ivan A see **Azoicăi D**

Iván J, Minker E, Vass K, Láng J. Experimental study on the kinetics of mucociliary activity in rabbit airways. Acta Physiol Hung 1995;83(2):105–11

Ivan M, Mahadevan S, Dayrell MS. Duodenal flow of microbial and feed nitrogen in sheep fed normal soybean meal or soybean meal treated with modified zein. J Dairy Sci 1996 Jan;79(1):121–6

Ivan M see **Bond JA**

Ivan M see **Hidiroglou M**

Ivančan V, Husedžinovic I, Nikic N, Baudoin Z. Hemodinamski učinak ACE inhibitora captoprila u bolesnika nakon aortokoronarnog premoštenja. Lijec Vjesn 1995 Jun;117 Suppl 2:103–4 (Eng. Abstr.) **(Scr)**

Ivančan V see **Dadic D**

Ivančan V see **Husedžinovic I**

Ivančan V see **Rudež I**

Ivancev K, Chuter T, Lindh M, Lindbladt B, Brunkwall J, Risberg B. Options for treatment of persistent aneurysm perfusion after endovascular repair. World J Surg 1996 Jul–Aug;20(6):673–8

Ivancev K see **Brunkwall J**

Ivancev K see **Lindblad B**

Ivancev K see **Lindh M**

Ivancev K see **Lunderquist A**

Ivancev K see **Nyman U**

Ivancev K see **Risberg B**

Ivancev K see **Uher P**

Ivančevic D see **Prkačin I**

Ivančevic V, Schwörer H, Sandrock D, Kaufmann C, Ramadori G, Emrich D, Munz DL. Falsely negative 99mTc-antigranulocyte immunoscintigraphy and positive 99mTc-HMPAO-labelled leukocyte scan in active Crohn's disease. Possible effects of immunosuppressive therapy? Nuklearmedizin 1995 Dec;34(6):248–51

Ivanchenko GF see **Vasilenko IuS**

Ivanchenko M, van Holde K, Zlatanova J. Prokaryotic DNA ligases unwind superhelical DNA. Biochem Biophys Res Commun 1996 Sep 13;226(2):498–505

Ivanchenko M, Zlatanova J, Varga-Weisz P, Hassan A, van Holde K. Linker histones affect patterns of digestion of supercoiled plasmids by single-strand-specific nucleases. Proc Natl Acad Sci U S A 1996 Jul 9;93(14):6970–4

Ivanchenko M see **Ray E**

Ivanchenko OB see **Il'inskaia ON**

Ivanchenko OB see **Ilinskaya ON**

Ivanchenko OF see **Filippkin MA**

Ivancheva D see **Klinkanova M**

Ivanchikov AP, Denisov VN, Merkulov VM, Kuraeva TL. Glikemiia kak faktor riska ponizhennoĭ perenosimosti gipoksicheskoĭ gipoksii u letnogo sostava. Kosm Biol Aviakosm Med 1991 Sep–Oct;25(5):10–2 (Eng. Abstr.) **(Rus)**

Ivancic MT, Bailey JS. Current limits to reinforcer identification for some persons with profound multiple disabilities. Res Dev Disabil 1996 Jan–Feb;17(1):77–92

Ivancic MT, Schepis MM. Teaching key use to persons with severe disabilities in congregate living settings. Res Dev Disabil 1995 Sep–Oct;16(5):415–23

Ivancic N see **Kortt AA**

Ivancich A, Feick R, Ertlmaier A, Mattioli TA. Structure and protein binding interactions of the primary donor of the Chloroflexus aurantiacus reaction center. Biochemistry 1996 May 14;35(19):6126–35

Ivancich A, Kobayashi M, Drepper F, Fathir I, Saito T, Nozawa T, Mattioli TA. Hydrogen-bond interactions of the primary donor of the photosynthetic purple sulfur bacterium Chromatium tepidum. Biochemistry 1996 Aug 13;35(32):10529–38

Ivancich A see **Allen JP**

Ivandic B see **Thiery J**

Ivandic BT, Qiao JH, Machleder D, Lino F, Drake TA, Lusis AJ. A locus on chromosome 7 determines myocardial cell necrosis and calcification (dystrophic cardiac calcinosis) in mice. Proc Natl Acad Sci U S A 1996 May 28; 93(11):5483–8

Ivandic M, Hofmann W, Guder WG. Development and evaluation of a urine protein expert system. Clin Chem 1996 Aug;42(8 Pt 1):1214–22

Ivanec Z see **Peric M**

Ivanenko AA see **Gusak VK**

Ivanenko VK see **Fil'chakov FV**

Ivanenko YP see **Gurfinkel VS**

Ivanenko YuP see **Gurfinkel VS**

Ivanenkov VV, Dimlich RV, Jamieson GA Jr. Interaction of S100a0 protein with the actin capping protein, CapZ: characterization of a putative S100a0 binding site in CapZ alpha-subunit. Biochem Biophys Res Commun 1996 Apr 5;221(1):46–50

Ivanetich KM, Bradshaw JJ, Ziman MR. Delta 6-desaturase: improved methodology and analysis of the kinetics in a multi-enzyme system. Biochim Biophys Acta 1996 Jan 4; 1292(1):120–32

Ivanetich KM see **Gu X**

Iváñez V. Epilepsia intratable o farmacorresistente. Concepto y tratamiento. Rev Neurol 1995 Nov–Dec;23(124):1214–9 (85 ref.) (Eng. Abstr.) **(Spa)**

Iváñez V, Díez-Tejedor E, Arpa J, Barreiro P. Mielopatía isquémica aguda cervical: síndrome de la arteria espinal anterior. Rev Clin Esp 1996 Apr;196(4):234–6 (Eng. Abstr.) **(Spa)**

Iváñez V see **Arpa J**

Ivanhoe CB see **Francisco GE**

Ivanhoe JR, Koka S. Intraoral recontouring aid. J Prosthet Dent 1996 Apr;75(4):443–5

Ivanhoe JR see **Parr GR**

Ivanhoe RJ see **Lefkovits J**

Ivani G, Mattioli G, Rega M, Conio A, Jasonni V, de Negri P. Clonidine-mepivacaine mixture vs plain mepivacaine in paediatric surgery. Paediatr Anaesth 1996;6(2):111–4

Ivanic B see **Fučic A**

Ivanidze E see **Dzagurova T**

Ivanidze EA see **Dekonenko AE**

Ivanina T see **Shistik E**

Ivanisevic M. Conventional retinal surgery for rhegmatogenous retinal detachment with proliferative vitreoretinopathy. Acta Med Croatica 1995;49(4–5):207–9

Ivanisevic V, Jovičić A, Pavlovic G. Antikardiolipinska antitela kod bolesnika sa ishemijskom bolešću mozga. Vojnosanit Pregl 1994 Sep–Oct;51(5):402–6 (Eng. Abstr.) **(Scr)**

Ivanisevic V see **Ilic T**

Ivanisevic V see **Jovičic A**

Ivanisevic V see **Maric D**

Ivanisevic V see **Martic V**

Ivanisevic-Milovanovic OK, Demajo M, Karakasevic A,

Pantic V. The effect of constant light on the concentration of catecholamines of the hypothalamus and adrenal glands, circulatory hadrenocorticotropin hormone and progesterone. J Endocrinol Invest 1995 May;18(5):378–83

Ivanitskaia LN see **Kuraev GA**

Ivanitskiĭ AV, Tereshkin IuA, Sobolev AV, Stoliar VL, Sliuniastikov MA. Digital'naia subtraktsionnaia angiografiia v diagnostike tetrady Fallo. Vestn Rentgenol Radiol 1995 Mar–Apr;(2):27–32 (Eng. Abstr.) **(Rus)**

Ivanitskiĭ GR, Khusainov AA, Deev AA, Dawson K. Bazal'naia plastinka—logicheskiĭ modul', soglasuiushchiĭ retseptornye i ispolnitel'nye funktsii bakteriofaga T4. Biofizika 1995 Nov–Dec;40(6):1265–80 (Eng. Abstr.) **(Rus)**

Ivanitskiĭ GR, Vorob'ev SI. Organizatsiia povtorjaiushchikhsia struktur v krovotoke—osnova funktsionirovaniiia perfторuglerodnoĭ "iskusstvennoĭ krovi". Biofizika 1996 Jan–Feb;41(1):178–90 (47 ref.) (Eng. Abstr.) **(Rus)**

Ivanitskiĭ GR see **Kravchenko VV**

Ivanitsky GR see **Tarahovsky TS**

Ivaniuk EG see **Zvezdai VI**

Ivaniushko TP see **Bazhanov NN**

Ivankov AA, Tsodikov AD, Iakimova TP, Iakovlev AI. Parametricheskiĭ analiz dannykh o retsidivirovanii raka molochnoĭ zhelezy posle radikal'nogo lecheniia. Vopr Onkol 1996;42(3):85–7 **(Rus)**

Ivankov AA, Tsodikov AD, Iakovlev AI. Otsenka proliferativnogo potentsiala retsividiruiushcheĭ opukholi. Verifikatsiia parametricheskikh metodov sredstvami imitatsionnogo modelirovaniia. Vopr Onkol 1996; 42(1):34–9 (14 ref.) **(Rus)**

Ivankovic D see **Ikic D**

Ivankovic L see **Dakovic S**

Ivankovic M. Vrednosti Edwardsove methode subfascijalne sekcije kod insuficijentnih komunikatnih vena potkolenice. Acta Chir Iugosl 1991;38(1):35–47 (Eng. Abstr.) **(Scc)**

Ivankovic S see **Ruan Y**

Ivankovich AD see **el-Ganzouri AR**

Ivankovich AD see **Kroin JS**

Ivan'kovich FA see **Krutov VS**

Ivankovich O see **Barkin RL**

Ivannikov AT, Altukhova GA, Parfenova IM, Popov BA. Vliianie al'gisorba na uroven' nakopleniia radioaktivnykh izotopov tsirkoniia, ruteniia, loda i tseziia v organizme krys. Radiats Biol Radioecol 1996 May–Jun;36(3):427–33 (Eng. Abstr.) **(Rus)**

Ivannikov IuG, Anufriev AG. Matematicheskoe modelirovanie rasprostraneniia rezistentnykh k khimiopreparatam shtammov virusa grippa. Vestn Ross Akad Med Nauk 1995;(9):41–3 (Eng. Abstr.) **(Rus)**

Ivannikov IuG, Parsagashvili EZ, Zhukov AO. Osobennosti dinamiki épidemiĭ grippa i tendentsii ee izmeneniia. Vestn Ross Akad Med Nauk 1995;(9):3–7 (Eng. Abstr.) **(Rus)**

Ivanoff A see **el-Bassel N**

Ivanoff AY, Smith PA. In vivo activity of B- and C-neurones in the paravertebral sympathetic ganglia of the bullfrog. J Physiol (Lond) 1995 Jun 15;485 (Pt 3):797–815

Ivanoff B see **Glass RI**

Ivanoff BN see **Glass RI**

Ivanov A, Aston-Jones G. Extranuclear dendrites of locus coeruleus neurons: activation by glutamate and modulation of activity by alpha adrenoceptors. J Neurophysiol 1995 Dec;74(6):2427–36

Ivanov A, Khinev S, Koĭnova G, Dafinova K. Opredeliane na plazmeniia malondialdekhid pri patsienti s tŭnkochrevna obstruktsiia. Khirurgiia (Sofiia) 1995;48(4):38–40 (Eng. Abstr.) **(Bul)**

Ivanov A, Titball RW, Kostadinova S. Characterisation of a phospholipase C produced by Pseudomonas fluorescens. New Microbiol 1996 Apr;19(2):113–21

Ivanov A, Van Glabbeke M. Elaboration, gestion, exploitation d'un essai randomisé. Bull Cancer (Paris) 1995 Dec;82 Suppl 5:553s–557s (Eng. Abstr.) **(Fre)**

Ivanov A see **Iarămov N**

Ivanov A see **Nikolaev V**

Ivanov A see **Penkov N**

Ivanov A see **Skok V**

Ivanov AA see **Andrushchenko VN**

Ivanov AA see **Korschunov VM**

Ivanov AA see **Schwartz LH**

Ivanov AA see **Shilov EM**

Ivanov AK. Ekhokardiograficheskoe obsledovanie bol'nykh tuberkulezom legkikh podrostkovo i molodogo vozrasta. Probl Tuberk 1995;(5):32–4 (Eng. Abstr.) **(Rus)**

Ivanov AL see **Zorbas YG**

Ivanov AP, Dzagurova TK, Tkachenko EA. Dot-blot analiz v laboratornoĭ diagnostike gemorragicheskoĭ likhoradki s pochechnym sindromom. Vopr Virusol 1996 Jan–Feb; 41(1):6–8 (Eng. Abstr.) **(Rus)**

Ivanov AP see **Dekonenko AE**

Ivanov AS, Liul'kin IuA, Skvortsov VS, Rumiantsev AB. Ratsional'noe komp'uternoe konstruirovanie novykh lekarstvennykh sredstv: obzor metodov. Vestn Ross Akad Med Nauk 1995;(12):51–6 (Eng. Abstr.) **(Rus)**

Ivanov AS see **Medvedev AE**

Ivanov AV, Efimov ON, Tsygankin VI, Polevaia EB, Balakirev SA, Kartashova EO. Nepovrezhdaiushchaia lazernaia terapiia v kompleksnom lechenii opukholeĭ. Vopr Onkol 1995;41(2):141–3 **(Rus)**

Ivanov AV see **Agapova LS**

Ivanov AV see **Gladkikh VG**

Ivanov AV see **Kuznetsova AG**

Ivanov AV see **Vladimirov SN**

Ivanov B see **Robey FA**

Ivanov B see **van der Pluijm G**

Ivanov D see **Peikov P**

Ivanov E see **Parkin DM**

Ivanov EI see **Filatov MV**

Ivanov EL see **Malkova A**

Ivanov EM see **Chelnokov AN**

Ivanov EV see **Nikolaenko EM**

Ivanov GG, Kovtun VV, Kago M, Titomir LI. High resolution electrocardiographic abnormalities as possible indexes of electric instability of the myocardium. Can J Cardiol 1996 Jan;12(1):53–8

Ivanov GG see **Barsukov AK**

Ivanov GI see **Mononen I**

Ivanov I, Shuper A, Shohat M, Snir M, Weitz R. Aniridia: recent achievements in paediatric practice. Eur J Pediatr 1995 Oct;154(10):795–800 (41 ref.)

Ivanov I see **Milenkovic Z**

Ivanov I see **Yershov G**

Ivanov IE see **Simon JP**

Ivanov IG, AbouHaidar MG. Thermal stability of oligodeoxynucleotide duplexes bound to nitrocellulose filters. Anal Biochem 1995 Dec 10;232(2):249–51

Ivanov II see **Semin BK**

Ivanov IN see **Porkshetan OKh**

Ivanov IT, Souissi M, Piperkova K, Sarkisian A, Tsoneva I, Todorov I. Sindrom na Wunderlych. Akush Ginekol (Sofiia) 1995;34(3):63–6 **(Bul)**

Ivanov IT, Zlatanov I. Correlation between the n-alkanols-induced sensitization of erythrocytes to hyperthermia and the fluidization of their membrane. Int J Hyperthermia 1995 Sep–Oct;11(5):673–83

Ivanov J see **Christakis GT**

Ivanov J see **Hayashida N**

Ivanov J see **Li RK**

Ivanov J see **Rao V**

Ivanov J see **Shirai T**

Ivanov KP. Uspekhi i spornye voprosy v izuchenii mikrotsirkuliatsii. Fiziol Zh Im I M Sechenova 1995 Jun; 81(6):1–18 (51 ref.) **(Rus)**

Ivanov KP. Konferentsiia "Krovetvorenie i fiziologicheskie funktsii immunnoĭ sistemy organizma". Fiziol Zh Im I M Sechenova 1995 Sep;81(9):154–6 **(Rus)**

Ivanov KP, Luchakov IuI. Effektivnost' teplootdachi iz kozhnykh sosudov s razlichnymi radiusami. Fiziol Zh Im I M Sechenova 1995 Feb;81(2):95–100 (Eng. Abstr.) **(Rus)**

Ivanov KP see **Arokina NK**

Ivanov KP see **Luchakov IuI**

Ivanov KP see **Moskovskaia SV**

Ivanov L see **Dzagurova T**

Ivanov L see **Hörling J**

Ivanov LA see **Vakhrushev IM**

Ivanov LI see **Dekonenko AE**

Ivanov M see **Ascer E**

Ivanov MA see **Dol'nikov NA**

Ivanov MA see **Kariakin AM**

Ivanov MV see **Beliaev AS**

Ivanov MV see **Kliachko NL**

Ivanov N, Popova E, Iskrenova E. Determination of some bioactive substances in cosmetic products and half—finished products. Folia Med (Plovdiv) 1995;37(4A Suppl):24

Ivanov NS see **Kozlova NS**

Ivanov NV see **Zviagin VN**

Ivanov OL. Sovremennye aspekty problemy angiitov kozhi. Vestn Ross Akad Med Nauk 1995;(10):7–10 (24 ref.) **(Rus)**

Ivanov OO see **Kazmirchuk AP**

Ivanov PA, Shcherbiuk AN, Grishin AV, Miroshenkova EIu. Dinamicheskiĭ kontrol' za sostoianiem bol'nykh ostrym pankreatitom s pomoshch'iu shkaly stepeni tiazhesti. Voen Med Zh 1995 Feb;(2):33–5, 80 (Eng. Abstr.) **(Rus)**

Ivanov PC, Rosenblum MG, Peng CK, Mietus J, Havlin S, Stanley HE, Goldberger AL. Scaling behaviour of heartbeat intervals obtained by wavelet-based time-series analysis. Nature 1996 Sep 26;383(6598):323–7

Ivanov PL, Wadhams MJ, Roby RK, Holland MM, Weedn VW, Parsons TJ. Mitochondrial DNA sequence heteroplasmy in the Grand Duke of Russia Georgij Romanov establishes the authenticity of the remains of Tsar Nicholas II. Nat Genet 1996 Apr;12(4):417–20

Ivanov PL see **Gyské LI**

Ivanov S, Karag'ozov A, Kŭrlov T, Grueva A, Karag'ozov I. Sravnitelno prouchvane vŭzmozhnostite na tsitologichniia metod, progesteronoviia test i ekhografiiata za ranno otkrivane na endometralniia kartsinom pri zhenite v postmenopauza. Akush Ginekol (Sofiia) 1994;33(2):31–2 (Eng. Abstr.) **(Bul)**

Ivanov S see **Damianov L**

Ivanov S see **Kolarov G**

Ivanov SD see **Sibirtsev VS**

Ivanov SI see **Goldobenko GV**

Ivanov SV, Kudriashev VE, Beletskiĭ IuV, Leonova SF. Dopplerograficheskie kriterii opredeleniia anaérobnogo poroga i ishemii nizhnikh konechnosteĭ. Med Tekh 1995 Sep–Oct;(5):3–6 (Eng. Abstr.) **(Rus)**

Ivanov SV, Kudriashev VE, Belov IuV. Sravnitel'naia informativnost' dopplerograficheskikh pokazateleĭ skorosti krovotoka i davleniia v otsenke stepeni ishemii nizhnykh konechnosteĭ. Khirurgiia (Mosk) 1995;(6):11–3 (Eng. Abstr.) **(Rus)**

Ivanov SV see **Kruglov IV**

Ivanov T see **Doskov D**

Ivanov V see **Duax WL**

Ivanov VA, Den'mukhametova SV, Godukhin OV, Il'in IuV. Endogennaia kletochnaia obratnaia transkriptaza golovnogo mozga krys. Sravnitel'nyĭ analiz autentichnogo fermenta i rekombinantnoĭ obratnoĭ transkriptazy, kodiruemoĭ mobil'nym geneticheskim élementomklassa LINE. Biokhimiia 1995 Aug;60(8):1209–16 (Eng. Abstr.) **(Rus)**

Ivanov VA, Fel' VIa. Sravnitel'noe izuchenie sinteza membrannykh geteroorgannykh antigenov pochechnoĭ prirody na tkanevykh srezakh i izolirovannykh kletkakh posle odnokratnogo kantserogennogo vozdeĭstviia na krys. Tsitologiia 1995;37(3):227–31 (Eng. Abstr.) **(Rus)**

Ivanov VA see **Beliavskiĭ VI**

Ivanov VA see **Bourne RR**

Ivanov VA see **Kanapin AA**

Ivanov VA see **Nemytin IuV**

Ivanov VA see **Vecherinin OK**

Ivanov VE see **Uss AL**

Ivanov VG see **Semiglazov VF**

Ivanov VI. Sootnoshenie nasledstvennykh i sredovykh faktorov v proiskhozhdenii neinfektsionnykh bolezneĭ cheloveka. Tsitol Genet 1996 Jan–Feb;30(1):36–42 (Eng. Abstr.) **(Rus)**

Ivanov VI see **Guliamova FIa**

Ivanov VI see **Poletaeva II**

Ivanov VN, Deng G, Podack ER, Malek TR. Pleiotropic effects of Bcl-2 on transcription factors in T cells: potential role of NF-kappa B p50-p50 for the anti-apoptotic function of Bcl-2. Int Immunol 1995 Nov;7(11):1709–20

Ivanov VN, Svechnikova TA, Stabnikova EV, Gregirchak NN. The structure of bacterial cell cycle and age structure of bacterial populations. Mikrobiol Z 1995 Jul–Aug;57(4):3–11

Ivanov VN see **Iakovlev VN**

Ivanov VP, Churnosov MI, Kirilenko AI. Brachnaia struktura populiatsii g. Kurska. Genetika 1996 Mar;32(3):440–4 (Eng. Abstr.) **(Rus)**

Ivanov VP, Donskova AI. Kolichestvennoe opredelenie DNK v limfotsitakh cheloveka i issledovanie "lomkosti" DNK. Klin Lab Diagn 1996 Mar–Apr;(2):20–1 (Eng. Abstr.) **(Rus)**

Ivanov VP see **Denisiuk VI**

Ivanov VP see **Kozlova NS**

Ivanov VP see **Sazykin IuO**

Ivanov VS see **Brondz BD**

Ivanov VS see **Iaroslavtseva NG**

Ivanov VT see **Blischenko EYu**

Ivanov VT see **Karelin AA**

Ivanov VT see **Pletnev VZ**

Ivanov VV, Hashimoto K, Inomata K, Kawai T, Mizunuma K, Klimatskaia LG. Biologicheskiĭ monitoring vozdeĭstviia alkiliruiushchikh ksenobiotikov putem ikh opredeleniia v soedineniiakh s belkami plazmy, gemoglobinom, merkapturovykh kislotakh mochi krys i promyshlennykh rabochikh. I. Akrilonitril. Vopr Med Khim 1995 Jul–Aug; 41(4):18–22 (Eng. Abstr.) **(Rus)**

Ivanov VV, Shakenov DI. Perforatsiia gigantskoĭ kisti obshchego zhelchnogo protoka. Vestn Khir Im I I Grek 1992 Mar;148(3):302–3 **(Rus)**

Ivanov VV see **Brodskiĭ LI**

Ivanov VV see **Hashimoto K**

Ivanov VV see **Lazarenko VI**

Ivanov IuIa. Farmakologicheskaia izbiratel'nost' ingibitorov kholinésteraz, obuslovlennaia ikh antagonizmom s ionami kal'tsiia. Eksp Klin Farmakol 1995 Sep–Oct;58(5):6–8 (Eng. Abstr.) **(Rus)**

Ivanova EM see **Pyshnyĭ DV**

Ivanova EN. K diskussii dvukh zamechatel'nykh shkol. Stomatologiia (Mosk) 1995;74(4):74–6 (20 ref.) (Eng. Abstr.) **(Rus)**

Ivanova EN, Yatsenko AV, Sergeev NA. Nuclear magnetic resonance of 93Nb in LiNbO3: effect of structural distortions on lineshapes. Solid State Nucl Magn Reson 1995 Aug;4(6):381–5

Ivanova EP see **Zubkov VA**

Ivanova ES see **Kholodov LE**

Ivanova EV see **Krupkin GIa**

Ivanova GM see **Braga EA**

Ivanova GO see **Kamyshev NG**

Ivanova GV see **Kharikova RS**

Ivanova IL see **Antoniuk MV**

Ivanova IP, Radomicheva TV, Makarenko IG, Ugriumov MV. Proliferatsiia éndoteliia kapilliarov pervichnogo spleteniia gipotalamo-gipofizarnoĭ portal'noĭ sistemy tsirkuliatsii v ontogeneze u krys. Biull Eksp Biol Med 1995 May; 119(5):462–4 **(Rus)**

Ivanova IP see **Grigorian EN**

Ivanova IV see **Moncheva PA**

Ivanova K see **Pakhomov GN**

Ivanova L, Pentieva K, Bakŭrdzhieva M, Petrova S, Vatralova K. Serumen tsink i vrŭzkata mu s dietata po vreme na küsna bremennost. Akush Ginekol (Sofiia) 1995;34(3):17–9 (Eng. Abstr.) **(Bul)**

Ivanova L, Pentieva K, Petrova S, Vatralova K, Angelova K, Lipova M, Iancheva M. Vŭzdeĭstvie na dietata vŭrkhu

zhelezniia status i chestotata na anemiia pri bremenni zheni. Akush Ginekol (Sofiia) 1995;34(1):6–8 (Eng. Abstr.) **(Bul)**

Ivanova L see **Angelova K**
Ivanova L see **Bykova E**
Ivanova L see **Pentieva K**
Ivanova LA see **Gabrilovich DI**
Ivanova LA see **Kartashev AG**
Ivanova LA see **Lobanova EA**
Ivanova LA see **Makarova NE**
Ivanova LM see **Nemtsova ER**

Ivanova LN. Fiziologiia pochki i vodno-solevogo obmena: osnovnye napravleniia issledovanii v Rossii. Usp Fiziol Nauk 1995 Jul–Sep;26(3):3–13 (74 ref.) (Eng. Abstr.) **(Rus)**

Ivanova LN see **Mikhaĭlova SV**
Ivanova M see **Florens L**
Ivanova MM see **Tsurko VV**

Ivanova MS, Lapshin SD, Roginskiĭ VV, Rabukhina NA, Gunenkova IV, Kotesheva AA. Otdalennye rezul'taty konservativno-khirurgicheskogo lecheniia khronicheskogo periodontita postoiannykh zubov u deteĭ i podrostkov. Stomatologiia (Mosk) 1995;74(3):56–9 (Eng. Abstr.) **(Rus)**

Ivanova MV see **Dmitriev LF**
Ivanova MV see **Zhuravskaia EIa**
Ivanova NM see **Bormatova ME**
Ivanova NM see **Pashkov IuV**
Ivanova OA see **Berstein LM**
Ivanova OA see **Semiglazov VF**
Ivanova OE see **Kontorovich VB**

Ivanova OV. Gistotopografiia éndokrinotsitov v épitelii priamoĭ kishki kur v ontogeneze. Morfologiia 1995; 108(1):76–8 (Eng. Abstr.) **(Rus)**

Ivanova OV see **Autenshlius AI**
Ivanova OY see **Domnina LV**
Ivanova R see **Lepage V**

Ivanova RP, Kochetkova GA, Sivakova NP, Bubnova LN, Khoroshaĭlova AE. Razrabotka metoda poluchenia sukhikh antileĭkotsitarnykh gistotipiruiushchikh syvorotok s tsel'iu ikh dolgosrochnogo khraneniia. Klin Lab Diagn 1995 Sep–Oct;(5):26–8 (Eng. Abstr.) **(Rus)**

Ivanová S see **Allison K**
Ivanova T see **Christodoulou K**
Ivanova T see **Miller KJ**
Ivanova T see **Schick PK**

Ivanova TN, Poliakova ED, Nikulina SE, Molchanova LV. Endogennoe fosforilirovanie belkov lizosom serdtsa i pecehni krys v rannii postreanimatsionnyĭ period. Biull Eksp Biol Med 1995 Jul;120(7):51–3 **(Rus)**

Ivanova TP see **Ektova LV**
Ivanova TP see **Goriunova OV**

Ivanova TV, Onopriev AV, Orazaliev BKh, Mutsurov KhN, Boldizhar AA. Neudachi, oshibki i oslozhneniia laparoskopicheskoĭ kholetsistéktomii. Khirurgiia (Mosk) 1995;(5):20–2 (Eng. Abstr.) **(Rus)**

Ivanova V, Hristov J, Dobreva E, al-Hassan Z, Penchev I. Performance of a magnetically stabilized bed reactor with immobilized yeast cells. Appl Biochem Biotechnol 1996 May;59(2):187–98

Ivanova V, Krusteva N, Atanasov B. Effector-induced dissociation of glyceraldehyde-3-phosphate dehydrogenase discriminated by urea solvation. Int J Pept Protein Res 1995 Aug;46(2):139–48

Ivanova V see **Radev R**
Ivanova VS see **Orr A**
Ivanova VT see **Onoprienko LV**
Ivanova VV see **Kvetnaia AS**

Ivanova Z. Modern aspects in the treatment of dental hyperesthesia. Folia Med (Plovdiv) 1995;37(4A Suppl):106

Ivanova Z see **Botushanov P**

Ivanova-Chemishanska L, Khinkova L, Mikhaĭlova A, Antov G, Khristeva V, Khalkova Zh, Mirkova E, Mitova Zh, Mukhtarova M, Ilieva P, et al. Toksikokhigienni problemi pri rabotehstite v zavod za avtomobilni gumi "Dinamik"—Sofiia. Probl Khig 1995;20:138–45 (Eng. Abstr.) **(Bul)**

Ivanova-Chemishanska L see **Mirkova E**
Ivanova IuL see **Popenko VI**
Ivanova OIu see **Domnina LV**
Ivanova SIa see **Serova LV**

Ivanova-Smolenskaia IA. Klinicheskie i molekuliarno-geneticheskie aspekty izucheniia nasledstvennykh zabolevanii nervnoĭ sistemy. Zh Nevropatol Psikhiatr Im S S Korsakova 1996; 96(1):29–33 (Eng. Abstr.) **(Rus)**

Ivanova-Smolenskaia IA, Vereshchagin NV, Markova ED, Limborskaia SA, Illarioshkin SN, Ovchinnikov IV. Molekuliarno-geneticheskiĭ analiz—novyĭ étap v izuchenii nasledstvennykh zabolevanii tsentral'noĭ nervnoĭ sistemy. Vestn Ross Akad Med Nauk 1996;(4):6–10 (45 ref.) (Eng. Abstr.) **(Rus)**

Ivanova-Smolenskaia IA see **Dadali EL**
Ivanova-Smolenskaia IA see **Illarioshkin SN**
Ivanova-Smolenskaia IA see **Korshunova TS**
Ivanova-Smolenskaya IA see **Illarioshkin SN**

Ivanovic A, Jovic N, Vukelic-Markovic S. Frontoethmoidal fractures as a result of war injuries. J Trauma 1996 Mar; 40(3 Suppl):S177–9

Ivanovic D, Gjurasin M, Gasparovic V, Radonic R, Kvarantan M, Merkler M. Imunoterapija sepse i septičkog šoka. Lijec Vjesn 1995 Jun;117 Suppl 2:8–11 (Eng. Abstr.) **(Scr)**

Ivanovic D, Olivares M, Castro C, Ivanovic R. Estado nutricional de escolares en condiciones de pobreza urbana y rural. Región Metropolitana. Chile. 1986–1987. Rev Med Chil 1995 Apr;123(4):509–25 (Eng. Abstr.) **(Spa)**

Ivanovic D, Olivares M, Castro C, Ivanovic R. Circunferencia craneana de escolares chilenos de 5 a 18 años y nivel socioeconómico. Rev Med Chil 1995 May;123(5):587–99 (Eng. Abstr.) **(Spa)**

Ivanovic D see **Gasparovic V**
Ivanovic D see **Radonic R**
Ivanovic I see **Cernak I**
Ivanovic M see **Weber DA**
Ivanovic R see **Ivanovic D**

Ivanovic V, Melman A, Davis-Joseph B, Valcic M, Geliebter J. Elevated plasma levels of TGF-beta 1 in patients with invasive prostate cancer [letter] Nat Med 1995 Apr; 1(4):282–4

Ivanovic Z, Milenkovic P. The Belgrade laboratory (b/b) rat and the role of hypoxia in the maintenance of hematopoietic stem cells [letter] Exp Hematol 1996 Aug;24(10):1179–80

Ivanovic Z, Milenkovic P, Vasiljevska M, Dekic M. Hematopoietic stem cells in the hereditarily anemic Belgrade laboratory (b/b) rat [see comments] Exp Hematol 1995 Oct;23(11):1218–23. Comment in: Exp Hematol 1995 Oct;23(11):1152.

Ivanovic Z see **Jovcic G**
Ivanovic Z see **Milenkovic P**

Ivanovic ZB, Milenkovic PB. The seeding efficiency of normal and hereditarily anemic (b/b) rat bone marrow colony forming units-spleen as determined in a "rat to mouse" assay. Stem Cells (Dayt) 1995 Nov;13(6):666–70

Ivanovic-Matic S, Poznanovic G. HI-6 therapy and the acute phase response in the rat. Toxicology 1996 Jan 8; 106(1–3):11–7

Ivanovich E. Süvmestna deĭnost na Natsionalnia tsentür po khigiena, meditsinska ekologiia i khranene i khigienno-epidemiologichnite inspektsii prez 1993 i 1994 g. Probl Khig 1995;20:3–10 (Eng. Abstr.) **(Bul)**

Ivanovich E, Kolarova D, Enev S, Savov A, Kolcheva V. Otsenka na shumoviia faktor i sŭstoianieto na slukhoviia analizator pri rabotnitsi ot prokatnoto proizvodstvo. Probl Khig 1995;20:100–9 (Eng. Abstr.) **(Bul)**

Ivanovich E see **Mikhaĭlova A**
Ivanovich J see **Kwon JM**
Ivanovich P see **Bonomini M**
Ivanovich P see **von Appen K**
Ivanovska I see **Biggins S**

Ivanovska ND, Dimov VB, Bankova VS, Popov SS. Immunomodulatory action of propolis. VI. Influence of a water soluble derivative on complement activity in vivo. J Ethnopharmacol 1995 Jul 28;47(3):145–7

Ivanovska ND, Dimov VB, Pavlova S, Bankova VS, Popov SS. Immunomodulatory action of propolis. V. Anticomplementary activity of a water-soluble derivative. J Ethnopharmacol 1995 Jul 28;47(3):135–43

Ivanovskaia MG, Kozlov IA, Naryshkin NA, Shabarova ZA. Novyĭ podkhod k probleme immobilizatsii oligonukleotidov na karboksilsoderzhashchikh neĭlonovykh membranakh dlia gibridizatsii s nukleinovymi kislotami. Bioorg Khim 1995 Jul;21(7):535–8 (Eng. Abstr.) **(Rus)**

Ivanovski A. Epicondylitis humeri lateralis. Vojnosanit Pregl 1994 Mar–Apr;51(2):118–21 (Eng. Abstr.) **(Scr)**

Ivanovski M see **Efremov DG**
Ivanovski P see **Zagar I**

Iványi B, Hamilton-Dutoit SJ, Hansen HE, Olsen S. Acute tubulointerstitial nephritis: phenotype of infiltrating cells and prognostic impact of tubulitis. Virchows Arch 1996 Apr;428(1):5–12

Ivanyi B, Nelemans PJ, de Jongh R, Ongerboer de Visser BW, de Visser M. Muscle strength in postpolio patients: a prospective follow-up study. Muscle Nerve 1996 Jun; 19(6):738–42

Ivanyi B see **Nollet F**
Ivanyi D see **Ansink A**
Ivanyi D see **Patriarca C**
Ivanyi J see **De Smet KA**
Ivanyi J see **Friscia G**
Ivanyi J see **Harris DP**
Ivanyi J see **Lathigra R**
Ivanyi J see **Raine CS**
Ivanyi J see **Román E**
Ivanyi J see **Saltini C**
Ivanyi J see **Vordermeier HM**

Ivanyi P. Biological meaning of the MHC. Folia Biol (Praha) 1995;41(3–4):178–89 (25 ref.)

Ivanyi P see **Ivasková E**
Ivanyi P see **Slavcev AS**
Ivanyi P see **Weinreich S**

Ivarsen HR, Egeblad MR, Christensen T, Allermand H, Kristensen SD, Kristensen BO, Egeblad H. Diagnostik ved mistaenkt torakal aortadissektion. Fokus på transøsofageal ekkokardiografi. Ugeskr Laeger 1996 Aug 12; 158(33):4643–8 (Eng. Abstr.) **(Dan)**

Ivarsson A see **Brühl P**
Ivarsson A see **Jessen M**
Ivarsson A see **Wärngård O**
Ivarsson I see **Jacobsson SA**
Ivarsson L see **Risberg B**

Ivarsson SA. 5-alpha reductase deficient men are fertile [letter] Eur J Pediatr 1996 May;155(5):425

Ivarsson SA, Månsson MU, Jakobsson IL. IgG antibodies to bovine serum albumin are not increased in children with IDDM. Diabetes 1995 Nov;44(11):1349–50

Ivarsson SA see **Arnbjörnsson E**
Ivarsson SA see **Dahlquist G**
Ivarsson SA see **Nilsson KO**
Ivarsson SA see **Thernlund GM**
Ivarzon M see **Bergström M**
Ivashchenko AI see **Shilov VV**
Ivashchenko IV see **Vatutin NT**
Ivashchenko M see **Takeshita S**

Ivashchenko NI. O novom sposobe khirurgicheskogo lecheniia perelomov myshchelkovogo otrostka nizhnei cheliusti. Voen Med Zh 1996 Jan;317(1):38–41, 78 (Eng. Abstr.) **(Rus)**

Ivashchenko NI see **Grishaeva TM**
Ivashchenko OI see **Berus AV**

Ivashchenko VI. Lazeroterapiia ukushennykh ran u deteĭ v ambulatornykh usloviiakh. Klin Khir 1995;(6):48 **(Rus)**

Ivashchenko VV. Angiokhirurgicheskie aspekty lecheniia flegmony konechnosti u bol'nykh s narkoticheskoĭ zavisimost'iu. Klin Khir 1995;(7–8):17–8 **(Rus)**

Ivashchenko VV. O vremeni tiazheloĭ ostroĭ ishemii kak faktore riska pri vosstanovlenii krovoobrashcheniia v ishemizirovannoĭ konechnosti pri émboliiakh magistral'nykh arterii. Vestn Khir Im I I Grek 1992 Feb; 148(2):165–9 (Eng. Abstr.) **(Rus)**

Ivashchenko VV, Ezhelev VF. Ispol'zovanie niskhodiashcheĭ arterii kolena dlia dlitel'noĭ vnutriarterial'noĭ infuzii pri khronicheskoĭ ishemii konechnosteĭ. Vestn Khir Im I I Grek 1992 Nov–Dec;149(11–12):326–30 (Eng. Abstr.) **(Rus)**

Ivashchenko VV, Koval'chuk VS, Ezhelev VF. Klassifikatsiia i taktika lecheniia diabeticheskoĭ angiopatii nizhnikh konechnosteĭ. Klin Khir 1995;(7–8):13–5 **(Rus)**

Ivashchuk-Kienbaum YA. Monitoring of the membrane potential in proteoliposomes with incorporated cytochrome-c oxidase using the fluorescent dye indocyanine. J Membr Biol 1996 Jun;151(3):247–59

Ivashev MN see **Pogorelyĭ VE**

Ivashkevich LG. Latentnaia anaérobnaia infektsiia v razvitii patologicheskikh protsessov v polosti rta. Vrach Delo 1995 Jan–Feb;(1–2):16–9 (32 ref.) **(Rus)**

Ivashkin VT. Laboratornaia diagnostika v sovremennoĭ klinike vnutrennikh boleznei. Klin Lab Diagn 1995 Nov–Dec;(6):33 **(Rus)**

Ivashkin VT, Nechiporenko VV, Litvintsev SV, Shamrei VK, Rustanovich AV, Guliaev VA. Boevaia psikhicheskaia travma i okazanie psikhiatricheskoĭ pomoshchi legkoporazhennym na étapakh meditsinskoĭ évakuatsii. Voen Med Zh 1995 Mar;(3):32–7 **(Rus)**

Ivashkin VT, Sinopal'nikov AI, Dmitriev IuK, Lytsar' BN, Duganov VK, Smirnov IP. Atipichnoe techenie khlamidioznoĭ infektsii. Voen Med Zh 1995 Sep;(9):35–9, 80 (Eng. Abstr.) **(Rus)**

Ivashkin VT see **Kirillov MM**
Ivashkina SI see **Ryzhavskiĭ BIa**

Ivashkiv LB, Schmitt EM, Castro A. Inhibition of transcription factor Stat1 activity in mononuclear cell cultures and T cells by the cyclic AMP signaling pathway. J Immunol 1996 Aug 15;157(4):1415–21

Ivashkiv LB see **Sengupta TK**
Ivashkiv LB see **Wang F**

Ivasková E, Ivanyi P. The Czech National Register of bone marrow donors. Folia Biol (Praha) 1994;40(6):395–9

Ivasková E see **Cerná M**
Ivaskova E see **Newkirk MM**
Ivatsin NP see **Zoloev GK**
Ivatury R see **Laraque D**

Ivatury RR, Nassoura ZE, Simon RJ, Rodriguez A. Complex duodenal injuries. Surg Clin North Am 1996 Aug; 76(4):797–812 (50 ref.)

Ivatury RR, Simon RJ, Islam S, Fueg A, Rohman M, Stahl WM. A prospective randomized study of end points of resuscitation after major trauma: global oxygen transport indices versus organ-specific gastric mucosal pH. J Am Coll Surg 1996 Aug;183(2):145–54

Ivatury RR see **Grewal H**
Ivchenko VM see **Mel'nik VM**

Ivell R, Bathgate R, Rust W, Balvers M, Morley S. Structure and organization of the bovine oxytocin receptor gene. Adv Exp Med Biol 1995;395:295–300

Ivell R, Rust W, Einspanier A, Hartung S, Fields M, Fuchs AR. Oxytocin and oxytocin receptor gene expression in the reproductive tract of the pregnant cow: rescue of luteal oxytocin production at term. Biol Reprod 1995 Sep; 53(3):553–60

Ivell R see **Bathgate R**
Ivell R see **Einspanier A**
Ivell R see **Fuchs AR**
Ivell R see **Furuya K**
Ivell R see **Hartung S**
Ivell R see **Pusch W**
Ivell R see **Walther N**
Ivemeyer M see **Klingenspor M**
Ivemeyer M see **Linke WA**
Ivens A see **Sterner R**

Ivens D, Verborgh C, Phan Thi HP, Camu F. The quality of breathing and capnography during laryngeal mask and facemask ventilation. Anaesthesia 1995 Oct;50(10):858–62

Ivens D see **Capouet V**
Ivens K, Heering P, Leschke M, Strauer B, Klein M, Schulte

HD, Grabensee B. Kardiochirurgische Therapie der koronaren Herzkrankheit bei terminaler Niereninsuffizienz. Dtsch Med Wochenschr 1996 Jun 14;121(24):788–92 (Eng. Abstr.) **(Ger)**

Ivens K see **Heering PJ**

Ivens UI see **Poulsen OM**

Iverfeldt K see **Eriksson G**

Iverius PH see **Cheung AK**

Ivers DL. Basic rules of being an expert witness. J Ark Med Soc 1996 Jul;93(2):79–80

Iversen AK, Shafer RW, Wehrly K, Winters MA, Mullins JI, Chesebro B, Merigan TC. Multidrug-resistant human immunodeficiency virus type 1 strains resulting from combination antiretroviral therapy. J Virol 1996 Feb; 70(2):1086–90

Iversen BF see **Levi N**

Iversen BG see **Aavitsland P**

Iversen BM, Kvam FI, Svarstad E. Behandling av hypertensjon ved parenkymatøse nyresykdommer. Tidsskr Nor Laegeforen 1996 Jun 30;116(17):2022–6 (28 ref.) (Eng. Abstr.) **(Nor)**

Iversen BM see **Svarstad E**

Iversen BM see **Wang X**

Iversen E. Thyrotropin releasing hormone. Occurrence and role outside the central nervous system. Dan Med Bull 1995 Jun;42(3):257–68 (216 ref.)

Iversen ET see **Ringbaek TJ**

Iversen EV see **Zorbas YG**

Iversen HG see **Bødker A**

Iversen HH, Ehrén I, Gustafsson LE, Adolfsson J, Wiklund NP. Modulation of smooth muscle activity by nitric oxide in the human upper urinary tract. Urol Res 1995; 23(6):391–4

Iversen HK. Experimental headache in humans. Cephalalgia 1995;15(4):281–7

Iversen HK, Madsen P, Matzen S, Secher NH. Arterial diameter during central volume depletion in humans. Eur J Appl Physiol 1995;72(1–2):165–9

Iversen HK see **Thomsen LL**

Iversen J see **Schønning K**

Iversen JG see **Aas V**

Iversen JG see **Dajani OF**

Iversen JH see **Grimsmo A**

Iversen JK, Nelleman H, Buus A, Stengaard-Pedersen K, Lucht U, Mythre Jensen O, Jurik AG. Synovial cysts of the hips in seronegative arthritis. Skeletal Radiol 1996 May; 25(4):396–9

Iversen JT see **Dahl TW**

Iversen K see **Barami K**

Iversen K see **Herbertson MJ**

Iversen K see **Hidalgo A**

Iversen KR, Heimly V, Lundgren TI. Implementing security in computer based patient records clinical experiences. Medinfo 1995;8 Pt 1:657–60

Iversen KR see **Grøtan TO**

Iversen L see **Deleuran B**

Iversen L see **Høier R**

Iversen L see **Nissen JB**

Iversen LH, Thorlacius-Ussing O, Okholm M. Soluble fibrin in plasma before and after surgery for benign and malignant colorectal disease. Thromb Res 1995 Sep 15;79(5–6):471–81

Iversen LL, Mortishire-Smith RJ, Pollack SJ, Shearman MS. The toxicity in vitro of beta-amyloid protein. Biochem J 1995 Oct 1;311 (Pt 1):1–16 (255 ref.)

Iversen M, Dahl R. Characteristics of mold allergy. J Investig Allergol Clin Immunol 1995 Jul–Aug;5(4):205–8

Iversen M see **Janson C**

Iversen M see **Pedersen B**

Iversen MD see **Daltroy LH**

Iversen OE. P-pillen i storm—igjen! Tidsskr Nor Laegeforen 1996 Jan 10;116(1):16 **(Nor)**

Iversen OE, Nilsen ST. Effect of CSM's warning about safety of third generation oral contraceptives. Abortions increased by nearly 8% in Norway [letter] BMJ 1996 Aug 10; 313(7053):363–4

Iversen OH. Cell death in vivo: terminal maturation, necrosis and apoptosis. East Afr Med J 1996 May;73(5 Suppl):S5–6

Iversen OH. The teaching of pathology in European undergraduate programs in medicine: quality assurance. Discussion of the validity and reliability of various forms of examination. Pathol Res Pract 1996 Feb;192(2):97–100

Iversen OH, Iversen UM. A diurnal variation in the tumorigenic response of mouse epidermis to a single application of the strong short-acting chemical carcinogen methylnitrosourea. A dose-response study of 1, 2 and 10 mg. In Vivo 1995 Mar–Apr;9(2):117–32

Iversen OJ, Lysvand H, Bergh K, Eriksen J, Elsayed S. The N-terminal amino acid sequence of the psoriasis-associated antigen, pso p27. Arch Dermatol Res 1995;287(8):761–3

Iversen P, Madsen PO, Corle DK. Radical prostatectomy versus expectant treatment for early carcinoma of the prostate. Twenty-three year follow-up of a prospective randomized study. Scand J Urol Nephrol Suppl 1995; 172:65–72

Iversen P see **Rudnicki M**

Iversen P see **Tracewell W**

Iversen PB see **Holm E**

Iversen PL, Copple BL, Tewary HK. Pharmacology and toxicology of phosphorothioate oligonucleotides in the mouse, rat, monkey and man. Toxicol Lett 1995 Dec; 82–83:425–30

Iversen PL see **Bishop MR**

Iversen PL see **Desjardins JP**

Iversen PL see **Srinivasan SK**

Iversen PL see **Wu AG**

Iversen PO, To LB, Lopez AF. Apoptosis of hemopoietic cells by the human granulocyte-macrophage colony-stimulating factor mutant E21R. Proc Natl Acad Sci U S A 1996 Apr 2;93(7):2785–9

Iversen PO see **Løvås K**

Iversen PW see **Reifel-Miller AE**

Iversen S see **Mayer E**

Iversen SA, Davidson D, Davidson C. The acceptability of resin therapy to patients attending a hospital lipid clinic. Br J Clin Pharmacol 1995 Jul;40(1):92–4

Iversen SD see **Dawson GR**

Iversen T, Reikerås O, Solem OI. Acromionreseksjon for inneklemmingssyndrom i skulderen. Resultater etter åpen og perkutan operasjonsmetode. Tidsskr Nor Laegeforen 1996 Jun 20;116(16):1879–82 (Eng. Abstr.) **(Nor)**

Iversen T see **Husebye E**

Iversen U. Some pitfalls in diagnosis. East Afr Med J 1996 May;73(5 Suppl):S17–8

Iversen UM see **Iversen OH**

Iverson D see **Casey L**

Iverson D see **Scheid D**

Iverson DK. Coping with change: adopting a new paradigm. Diagn Cytopathol 1995 Aug;13(2):172–3

Iverson F, Armstrong C, Nera E, Truelove J, Fernie S, Scott P, Stapley R, Hayward S, Gunner S. Chronic feeding study of deoxynivalenol in B6C3F1 male and female mice. Teratog Carcinog Mutagen 1995–96;15(6):283–306

Iverson F see **Truelove J**

Iverson GL, Anderson KW, McCracken LM. Research methods for investigating causal relations between SLE disease variables and psychiatric symptomatology. Lupus 1995 Aug;4(4):249–54 (29 ref.)

Iverson GM see **Coutts SM**

Iverson JT see **Laber TL**

Iverson M see **Marsh JL**

Iverson P, Kuhl PK. Influences of phonetic identification and category goodness on American listeners' perception of /r/ and /l/. J Acoust Soc Am 1996 Feb;99(2):1130–40

Iverson RA see **Windebank AJ**

Iverson RE Jr, Chelmow D, Strohbehn K, Waldman L, Evantash EG. Relative morbidity of abdominal hysterectomy and myomectomy for management of uterine leiomyomas. Obstet Gynecol 1996 Sep;88(3):415–9

Iverson SJ, Hamosh M, Bowen WD. Lipoprotein lipase activity and its relationship to high milk fat transfer during lactation in grey seals. J Comp Physiol [B] 1995; 165(5):384–95

Iverson SL, Hu LQ, Vukomanovic V, Bolton JL. The influence of the p-alkyl substituent on the isomerization of o-quinones to p-quinone methides: potential bioactivation mechanism for catechols. Chem Res Toxicol 1995 Jun;8(4):537–44

Ivert T see **Beving H**

Ivert T see **Jonsson H**

Ives CL, Sohail A, Brooks JE. The regulatory C proteins from different restriction-modification systems can cross-complement. J Bacteriol 1995 Nov;177(21):6313–5

Ives CT see **Kossa K**

Ives DG, Fitzpatrick AL, Bild DE, Psaty BM, Kuller LH, Crowley PM, Cruise RG, Theroux S. Surveillance and ascertainment of cardiovascular events. The Cardiovascular Health Study. Ann Epidemiol 1995 Jul; 5(4):278–85

Ives DG, Lave JR, Traven ND, Schulz R, Kuller LH. Mammography and pap smear use by older rural women. Public Health Rep 1996 May–Jun;111(3):244–50

Ives DG see **Burgio KL**

Ives DG see **Lave JR**

Ives DH see **Park I**

Ives E see **Narod SA**

Ives G see **Channer KS**

Ives HE see **Wilson E**

Ives JH see **Edwards YH**

Ives JR, Drislane FW, Schachter SC, Miles DK, Coots JF, Martin DL, McGuiggan JM, Schomer DL. Comparison of coronal sphenoidal versus standard anteroposterior temporal montage in the EEG recording of temporal lobe seizures. Electroencephalogr Clin Neurophysiol 1996 May; 98(5):417–21

Ives JR see **Warach S**

Ives RK. Patient experiences adverse drug reaction to etoposide for adenocarcinoma of the lung. Oncol Nurs Forum 1995 Sep;22(8):1289

Ivescu AS see **Pensler JM**

Iveson A see **Findlay M**

Iveson A see **Zalcberg JR**

Iveson JM see **Latif S**

Iveson T see **Mehta J**

Ivessa NE, De Lemos-Chiarandini C, Gravotta D, Sabatini DD, Kreibich G. The Brefeldin A-induced retrograde transport from the Golgi apparatus to the endoplasmic reticulum depends on calcium sequestered to intracellular stores. J Biol Chem 1995 Oct 27;270(43):25960–7

Ivester CT see **Wada H**

Ivester P, Lide MJ, Cunningham CC. Effect of chronic ethanol consumption on the energy state and structural stability of periportal and perivenous hepatocytes. Arch Biochem Biophys 1995 Sep 10;322(1):14–21

Ivetic V see **Kelemen A**

Ivetic V see **Naumovic N**

Ivey G. Interactional obstacles to empathic relating in the psychotherapy of narcissistic disorders. Am J Psychother 1995 Summer;49(3):350–70

Ivey JA, Gardner EA, Fowlkes JB, Rubin JM, Carson PL. Acoustic generation of intra-arterial contrast boluses. Ultrasound Med Biol 1995;21(6):757–67

Ivey KJ see **Hata Y**

Ivey KJ see **Mutoh H**

Ivey MF. Re-engineering for dramatic improvement in the medication-use process [comment] [see comments] Am J Health Syst Pharm 1995 Dec 1;52(23):2681–5. Comment on: Am J Health Syst Pharm 1995 Dec 1;52(23):2671–5. Comment in: Am J Health Syst Pharm 1995 Dec 1;52(23):2667.

Ivey RG, Henry EC, Lee AM, Klepper L, Krueger SK, Meints RH. A Feldmannia algal virus has two genome size-classes. Virology 1996 Jun 15;220(2):267–73

Ivey RG see **Krueger SK**

Ivey RG see **Lee AM**

Ivey TD see **Brown DL**

Ivey TD see **Fiore AC**

Ivics Z, Izsvak Z, Minter A, Hackett PB. Identification of functional domains and evolution of Tc1-like transposable elements. Proc Natl Acad Sci U S A 1996 May 14; 93(10):5008–13

Ivics Z see **Izsvák Z**

Ivin BA see **Filov VA**

Ivin BA see **Stukov AN**

Ivins B, Fellows P, Pitt L, Estep J, Farchaus J, Friedlander A, Gibbs P. Experimental anthrax vaccines: efficacy of adjuvants combined with protective antigen against an aerosol Bacillus anthracis spore challenge in guinea pigs. Vaccine 1995 Dec;13(18):1779–84

Ivins GK. Supracondylar process syndrome: a case report. J Hand Surg [Am] 1996 Mar;21(2):279–81

Ivins SM see **Malik KT**

Ivinson AJ see **Culliton BJ**

Ivis FJ see **Adlaf EM**

Ivison C see **Buckley C**

Ivker RA see **Skidmore RA**

Ivkic G see **Bulic K**

Ivkin AA see **Nikitin PV**

Ivkova MN, Vinokurov MG, Pletnev VV, Pechatnikov VA. Rol' gistidinovykh ostatkov v konformatsionnykh izmeneniiakh v aktivnom tsentre Ca-ATFazy sarkoplazmaticheskogo retikuluma. Biofizika 1996 Jan–Feb; 41(1):86–94 (Eng. Abstr.) **(Rus)**

Ivkovic L see **Andjelkovic Z**

Ivkovic L see **Mitrovic D**

Ivkovic-Lazar T. Etiopatogeneza gojaznosti. Med Pregl 1996; 49(3–4):89–92 **(Scr)**

Ivkovic-Lazar T see **Stokic A**

Ivkovic-Lazar T see **Stokic E**

Ivlev AA, Bykova NV, Igamberdiev AU. Fractionation of carbon (13C/12C) isotopes in glycine decarboxylase reaction. FEBS Lett 1996 May 20;386(2–3):174–6

Ivlev AA, Kniazev IuA, Logachev MF. Korotkoperiodicheskie kolebaniia izotopnogo sostava ugleroda CO2 vydykhaemogo vozdukha v razlichnykh funktsional'nykh sostoianiiakh cheloveka. Biofizika 1996 Mar–Apr; 41(2):502–7 (Eng. Abstr.) **(Rus)**

Ivlev AA, Kniazev IuA, Logachev MF. Srednesutochnye znacheniia izotopnogo sostava ugleroda CO2 vydykhaemogo vozdukha i mocheviny mochi u cheloveka v norme i pri nekotorykh éndokrinnykh patologiiakh. Biofizika 1996 Mar–Apr;41(2):508–16 (Eng. Abstr.) **(Rus)**

Ivlev S see **Buldakova S**

Ivlev SV, Davydov DV, Egorov AI, Trapezin VE. Komp'iuternyĭ informatsionno-diagnosticheskiĭ kompleks dlia provedeniia élektrokardiograficheskikh issledovaniĭ. Med Tekh 1995 Nov–Dec;(6):20–1 **(Rus)**

Ivlev IuF. Lipidy na poverkhnosti volos i vodozashchitnye svoĭstva volosianogo pokrova mlekopitaiushchikh. Izv Akad Nauk Ser Biol 1996 Mar–Apr;(2):248–51 (Eng. Abstr.) **(Rus)**

Ivlieva NIu see **Timofeeva NO**

Ivnik RJ see **Tangalos EG**

Ivnitski D, Rishpon J. A one-step, separation-free amperometric enzyme immunosensor. Biosens Bioelectron 1996;11(4):409–17

Ivollov VS see **Faleev NG**

Ivon JL. Films et dispositifs associés. J Radiol 1995;76(5 Suppl):37–40 **(Fre)**

Ivon JL. Films et dispositifs associés. J Radiol 1996 May;77(5 Suppl):51–4 **(Fre)**

Ivonin AA see **Popova EI**

Ivonnet PI see **Longo FJ**

Ivonnet PI see **Mohri T**

Ivor LP. A parallel revolution: payment for new in vitro diagnostic technologies. Clin Chem 1996 Sep;42(9):1558–60

Ivorra MD see **Chuliá S**

Ivory K see **Porwit-MacDonald A**

Ivry R see **Ashby FG**

Ivry R see **Prinzmetal W**

Ivry RB see **Papka M**

Ivshina AV, Zhumagazin ZhD, Zabotina TN, Matveev BP, Kadagidze ZG. Vliianie rasprostranennosti protsessa i lecheniia na fenotip limfotsitov perifericheskoĭ krovi bol'nykh rakom predstatel'noĭ zhelezy. Urol Nefrol (Mosk) 1995 Nov–Dec;(6):36–8 (Eng. Abstr.)

(Rus)
Ivshina AV see Davydov MI
Ivy D see Malek A
Ivy DD, Kinsella JP, Wolfe RR, Abman SH. Atrial natriuretic peptide and nitric oxide in children with pulmonary hypertension after surgical repair of congenital heart disease. Am J Cardiol 1996 Jan 1;77(1):102–5
Ivy DD, Shaffer EM, Johnson AM, Kimberling WJ, Dobin A, Gabow PA. Cardiovascular abnormalities in children with autosomal dominant polycystic kidney disease. J Am Soc Nephrol 1995 Jun;5(12):2032–6
Ivy DD see Abman SH
Ivy E see Lorenc ZP
Ivy G see Paterson IA
Ivy GO, Roopsingh R, Kanai S, Ohta M, Sato Y, Kitani K. Leupeptin causes an accumulation of lipofuscin–like substances and other signs of aging in kidneys of young rats: further evidence for the protease inhibitor model of aging. Ann N Y Acad Sci 1996 Jun 15;786:12–23
Ivy GO see Carrillo MC
Ivy GO see Khurgel M
Ivy GO see Kitani K
Ivy GO see Murphy MP
Ivy GO see Rick JT
Ivy JL see Brozinick JT Jr
Ivy JL see Chang PY
Ivy JL see Moller DE
Ivy JL see Torgan CE
Ivy MT see Santiago LR
Ivy P see Shalaby–Rana E
Ivy R see Whitten CW
Ivy SP, Mackall CL, Gore L, Gress RE, Hartley AH. Demodicidosis in childhood acute lymphoblastic leukemia; an opportunistic infection occurring with immunosuppression. J Pediatr 1995 Nov;127(5):751–4
Ivy SP, Olshefski RS, Taylor BJ, Patel KM, Reaman GH. Correlation of P–glycoprotein expression and function in childhood acute leukemia: a children's cancer group study. Blood 1996 Jul 1;88(1):309–18
Iwa N, Yutani C. Cytodiagnosis of parvovirus B19 infection from ascites fluid of hydrops fetalis: report of a case. Diagn Cytopathol 1995 Aug;13(2):139–41
Iwa N see Sasaki M
Iwa T see Endo M
Iwa T see Misaki T
Iwaasa H see Shikama K
Iwabe C see Moriyoshi Y
Iwabe K see Endo M
Iwabe K see Teramura M
Iwabe N, Kuma K, Miyata T. Evolution of gene families and relationship with organismal evolution: rapid divergence of tissue–specific genes in the early evolution of chordates. Mol Biol Evol 1996 Mar;13(3):483–93
Iwabe N, Miyata T. [Molecular evolution of voltage–gated ion channels] Tanpakushitsu Kakusan Koso 1995 Nov; 40(15):2311–8 (31 ref.) (Jpn)
Iwabuchi H, Sakamoto M, Sakunaga H, Ma YY, Carcangiu ML, Pinkel D, Yang–Feng TL, Gray JW. Genetic analysis of benign, low–grade, and high–grade ovarian tumors. Cancer Res 1995 Dec 15;55(24):6172–80
Iwabuchi H, Toriya K, Mimura T, Tamai S, Ito K, Kato H. Staining for dipeptidyl aminopeptidase IV activity in nodular thyroid diseases. Acta Cytol 1996 Mar–Apr; 40(2):158–63
Iwabuchi H see Asami M
Iwabuchi H see Muroya T
Iwabuchi K. Effect of juvenile hormone on the embryogenesis of a polyembryonic wasp, Copidosoma floridanum, in vitro. In Vitro Cell Dev Biol Anim 1995 Nov;31(10):803–5
Iwabuchi K, Nagaoka I, Someya A, Yamashita T. Type IV collagen–binding proteins of neutrophils: possible involvement of L–selectin in the neutrophil binding to type IV collagen. Blood 1996 Jan 1;87(1):365–72
Iwabuchi K see Arase N
Iwabuchi K see Hirose Y
Iwabuchi K see Inoue K
Iwabuchi K see Irie K
Iwabuchi K see Itoh Y
Iwabuchi K see Katoh M
Iwabuchi K see Misaka T
Iwabuchi K see Oda T
Iwabuchi K see Sasaki H
Iwabuchi K see Sogawa K
Iwabuchi K see Takano H
Iwabuchi K see Wakisaka A
Iwabuchi M, Ito T. [Recent advances and problems in the diagnosis and therapy of congenital deformities] Nippon Geka Gakkai Zasshi 1995 Sep;96(9):602–3 (Jpn)
Iwabuchi M see Ito T
Iwabuchi M see Meshi T
Iwabuchi M see Mikami K
Iwabuchi M see Nakayama T
Iwabuchi M see Sakamoto A
Iwabuchi N see Okabe T
Iwabuchi N see Suzuki K
Iwabuchi S, Kamogawa A, Hayashi T. [Plasminogen activator inhibitor–1 (PAI–1)] Nippon Rinsho 1995 Mar;53 Su Pt 2:64–7 (22 ref.) (Jpn)
Iwabuchi S, Osada T. [Possibility and significance of interferon therapy for liver cirrhosis type C] Nippon Rinsho 1995 Sep;53 Suppl:746–53 (Jpn)
Iwabuchi S see Hayashi T
Iwabuchi S see Hirayama K
Iwabuchi S see Kobayashi M
Iwabuchi S see Nagasaka S
Iwabuchi S see Osada T
Iwabuchi S see Takahashi K
Iwabuchi S see Teramoto T
Iwabuchi S see Toyama H
Iwabuchi S see Yoshida H
Iwabuchi T see Hakozaki S
Iwabuchi Y, Masuhara T. Effects of vasoactive intestinal peptide and its homologues on the acetylcholine–mediated secretion of fluid and protein from the rat submandibular gland. Gen Pharmacol 1995 Sep;26(5):961–70
Iwabuchi Y see Shibata M
Iwach AG see Mora JS
Iwachów T see Dyduch A
Iwadare J see Takazoe M
Iwadare T, Arai T. Staining etched epoxy resin sections for light microscopy. Biotech Histochem 1995 Mar;70(2):53–6
Iwadate K see Iwase H
Iwadate K see Yamada Y
Iwadate T, Ushijima S, Ohno Y, Okagami K, Kim Y, Sakai T, Satsumi Y, Sato M, Someya T, Takagi S, Nakane Y, Moriyama K. [Results of "questionnaire on the term and concept of schizophrenia" Committee on Concept and Terminology of Psychiatric Diseases. Sub–committee for Re–labelling the Term Schizophrenia in the Japanese Society of Psychiatry and Neurology] Seishin Shinkeigaku Zasshi 1996;98(4):245–65 (Jpn)
Iwadate Y, Asai H. Improved preparation and swimming behavior of Triton–extracted models of Didinium nasutum. Cell Motil Cytoskeleton 1996;33(3):175–82
Iwadate Y, Fujimoto S, Tagawa M, Namba H, Sueyoshi K, Hirose M, Sakiyama S. Association of p53 gene mutation with decreased chemosensitivity in human malignant gliomas. Int J Cancer 1996 Jun 21;69(3):236–40
Iwadate Y, Namba H, Sueyoshi K. Intra–arterial ACNU and cisplatin chemotherapy for the treatment of glioblastoma multiforme. Neurol Med Chir (Tokyo) 1995 Aug; 35(8):598–603
Iwadate Y see Namba H
Iwaeda T see Nozaki O
Iwafuchi M see Hayashi J
Iwafuchi M see Kobayashi A
Iwafuchi M see Uchiyama M
Iwafuchi M see Yagi K
Iwafuchi M see Yagi M
Iwagaki H, Hamazaki K, Matsubara N, Hiramatsu M, Orita K, Mori A. Lipid peroxidation in hepatocellular carcinoma. Acta Med Okayama 1995 Dec;49(6):313–5
Iwagaki H, Marutaka M, Yoshino T, Cao L, Sakuma I, Uomoto M, Takeuchi Y, Tanaka N. Gamma–interferon upregulates transferrin receptors and decreases membrane microviscosity in K562 cells. Res Commun Mol Pathol Pharmacol 1996 May; 92(2):191–200
Iwagaki H see Fujiwara T
Iwagaki H see Marutaka M
Iwagaki T see Takada T
Iwagami SG, Creagh AL, Haynes CA, Borsari M, Felli IC, Piccioli M, Eltis LD. The role of a conserved tyrosine residue in high–potential iron sulfur proteins. Protein Sci 1995 Dec;4(12):2562–72
Iwagoe H see Fujii K
Iwahana H, Adzuma K, Takahashi Y, Katashima R, Yoshimoto K, Itakura M. Multiple fluorescence–based PCR–SSCP analysis with postlabeling. PCR Methods Appl 1995 Apr; 4(5):275–82
Iwahana H, Fujimura M, Ii S, Kondo M, Moritani M, Takahashi Y, Yamaoka T, Yoshimoto K, Itakura M. Molecular cloning of a human cDNA encoding a trifunctional enzyme of carbamoyl–phosphate synthetase–aspartate transcarbamoylase–dihydroorotase in de Novo pyrimidine synthesis. Biochem Biophys Res Commun 1996 Feb 6;219(1):249–55
Iwahana H see Horie C
Iwahana H see Kimura T
Iwahana H see Sasaki M
Iwahana H see Yoshimoto K
Iwahana M, Nakayama Y, Tanaka NG, Goryo M, Okada K. Quantification of tumour–induced angiogenesis by image analysis. Int J Exp Pathol 1996 Jun;77(3):109–14
Iwahara S, Satoh H, Song DX, Webb J, Burlingame AL, Nagae Y, Muller–Eberhard U. Purification, characterization, and cloning of a heme–binding protein (23 kDa) in rat liver cytosol. Biochemistry 1995 Oct 17;34(41):13398–406
Iwahara S see Immenschuh S
Iwahara T see Fujimoto J
Iwahashi ER see Camargo LF
Iwahashi H, Hanafusa T, Eguchi Y, Nakajima H, Miyagawa J, Itoh N, Tomita K, Namba M, Kuwajima M, Noguchi T, Tsujimoto Y, Matsuzawa Y. Cytokine–induced apoptotic cell death in a mouse pancreatic beta–cell line: inhibition by Bcl–2. Diabetologia 1996 May;39(5):530–6
Iwahashi H, Obuchi K, Fujii S, Komatsu Y. The correlative evidence suggesting that trehalose stabilizes membrane structure in the yeast Saccharomyces cerevisiae. Cell Mol Biol (Noisy–le–grand) 1995 Sep;41(6):763–9
Iwahashi H see Fujita K
Iwahashi H see Imagawa A
Iwahashi H see Murakami Y
Iwahashi H see Tsuda K
Iwahashi K. [Intrahepatic portal–hepatic venous fistula] Ryoikibetsu Shokogun Shirizu 1995;(8):214–7 (19 ref.) (Jpn)
Iwahashi K, Matsuo Y, Suwaki H, Nakamura K, Ichikawa Y. CYP2E1 and ALDH2 genotypes and alcohol dependence in Japanese. Alcohol Clin Exp Res 1995 Jun; 19(3):564–6
Iwahashi K, Miyatake R, Makamura K, Suwaki H, Hosokawa K. Personality disorder in alcohol dependents [letter] Can J Psychiatry 1995 Aug;40(6):362–3
Iwahashi K, Miyatake R, Suwaki H, Hosokawa K, Ichikawa Y. The drug–drug interaction effects of haloperidol on plasma carbamazepine levels. Clin Neuropharmacol 1995 Jun;18(3):233–6
Iwahashi K, Nakamura K, Miyatake R, Suwaki H, Hosokawa K. Cardiac effects of haloperidol and carbamazepine treatment [letter] Am J Psychiatry 1996 Jan;153(1):135
Iwahashi K see Higami T
Iwahashi K see Nakamura K
Iwahashi K see Ota T
Iwahashi M, Yamoto M, Yamashita K, Nakano R, Ooshima A. Increased serum levels of type IV collagen and laminin in a patient with a giant retroperitoneal schwannoma. Pathol Int 1995 Apr;45(4):287–91
Iwahashi M see Yamabe H
Iwahashi M see Yamaue H
Iwahashi T, Inoue A, Koh S, Yanagihara N. [The detection of anti–cerebellar antibody western blot analysis in serum from a patient with Miller Fisher syndrome] Arerugi 1995 Sep;44(9):1176–80 (Eng. Abstr.) (Jpn)
Iwahashi T see Okochi E
Iwahira Y see Okada E
Iwahisa Y, Yasunaga Y, Ochi H, Matsuura M, Imayoshi T, Terasawa M. [Analgesic and anti–inflammatory effect of (+/–)–N,N– dimethylcarbamoylmethyl 2–[7–(2–methyl–5H–[1] benzopyrano [2,3–b] pyridyl)] propionate (Y–23023), a new non–steroidal anti–inflammatory drug] Nippon Yakurigaku Zasshi 1995 Aug;106(2):99–111 (Eng. Abstr.) (Jpn)
Iwahori T, Yoshida M, Suglura M, Ioya N, Kawaguchi M. [Excellent antiproteinuric effect by LDL apheresis in a case with severe renal dysfunction due to focal segmental glomerulosclerosis] Nippon Jinzo Gakkai Shi 1996 Feb; 38(2):91–7 (Eng. Abstr.) (Jpn)
Iwahori Y see Tsuda H
Iwahori Y see Uehara N
Iwai A see Masliah E
Iwai A see Sato J
Iwai A see Shikama H
Iwai A see Ueno K
Iwai A see Yoshimoto M
Iwai E see Watanabe J
Iwai H, Tomoda K, Inaba M, Kubo N, Tsujikawa S, Ikehara S, Yamashita T. Evidence of cellular supplies to the endolymphatic sac from the systemic circulation. Acta Otolaryngol (Stockh) 1995 Jul;115(4):509–11
Iwai H see Goto M
Iwai H see Hosomi O
Iwai H see Kirisawa R
Iwai H see Nagata M
Iwai H see Tajima M
Iwai J, Kanayama Y, Negoro N, Okamura M, Takeda T. Gene expression of endothelin receptors in aortic cells from cyclosporine–induced hypertensive rats. Clin Exp Pharmacol Physiol 1995 Jun–Jul;22(6–7):404–9
Iwai J see Ishikiriyama S
Iwai K, Hachisuga T, Iwasaka T, Sugimori H. Immunohistochemical detection of p53 overexpression in formalin–fixed, paraffin–embedded sections of endometrial carcinoma. J Obstet Gynaecol 1995 Dec;21(6):593–600
Iwai K, Klausner RD, Rouault TA. Requirements for iron–regulated degradation of the RNA binding protein, iron regulatory protein 2. EMBO J 1995 Nov 1; 14(21):5350–7
Iwai K see Butt J
Iwai K see Ito T
Iwai K see Miyamoto Y
Iwai K see Nishizawa K
Iwai K see Ohta K
Iwai K see Röther J
Iwai M, Iwai R, Horigome H, Yamashita M. Sinus node recovery function is relatively well preserved under halothane anaesthesia in children. Paediatr Anaesth 1995; 5(4):233–6
Iwai M, Iwai Y, Imai S, Sugiyama T, Matsuda M, Watanabe A, Nakano H. DNA fragmentation and CEA production in collagen gel culture of human colon carcinoma cells [letter] In Vitro Cell Dev Biol Anim 1995 Sep;31(8):579–81
Iwai M, Shimazu T. Exaggeration of acute liver damage by hepatic sympathetic nerves and circulating catecholamines in perfused liver of rats treated with D–galactosamine. Hepatology 1996 Mar;23(3):524–9
Iwai M see Ando N
Iwai M see Fujimoto M
Iwai M see Hasebe T
Iwai M see Higuchi T
Iwai M see Kojima K
Iwai M see Yamamoto T
Iwai N, Inagami T, Ohmichi N, Kinoshita M. Renin is expressed in rat macrophage/monocyte cells. Hypertension 1996 Mar;27(3 Pt 1):399–403
Iwai N, Shimoike H, Kinoshita M. Cardiac renin–angiotensin

system in the hypertrophied heart. Circulation 1995 Nov 1;92(9):2690–6

Iwai N, Shimoike H, Kinoshita M. Genetic analysis of renin gene expression in rat adrenal gland. Hypertension 1996 Apr;27(4):975–8

Iwai N, Tokiwa K, Iwata G, Nakamura K. Surgical reconstruction of a high cloacal anomaly with two short vaginas. Eur J Pediatr Surg 1996 Feb;6(1):40–1

Iwai N see **Iwata G**
Iwai N see **Nagashima M**
Iwai N see **Ogita S**
Iwai N see **Shimotake T**
Iwai N see **Tokiwa K**
Iwai N see **Yanagihara J**
Iwai R see **Iwai M**

Iwai S. [RNA ligands for HIV proteins] Tanpakushitsu Kakusan Koso 1994 Jul;40(10):1430–7 (64 ref.) **(Jpn)**

Iwai S, Takanashi M, Ide T, Tsukui K, Ueda M, Nakajima K, Tadokoro K, Juji T. [Trials and analysis of umbilical cord blood collection, separation and cryopreservation methods for transplantation] Rinsho Ketsueki 1996 Apr; 37(4):288–96 (Eng. Abstr.) **(Jpn)**

Iwai S see **Kochi M**
Iwai S see **Nishizaki T**
Iwai S see **Takeshita M**
Iwai S see **Vassylyev DG**

Iwai SA, Nishina Y, Kosaka M, Sumi T, Doi T, Sakuda M, Nishimune Y. The kinetics of induction of Hox1.6 and C-jun mRNA during three different ways of inducing differentiation in teratocarcinoma F9 cells.
In Vitro Cell Dev Biol Anim 1995 Jun;31(6):462–6

Iwai T, Muro Y, Sugimoto K, Matsumoto Y, Ohashi M. Clinical features of anti-chromo antibodies associated with anti-centromere antibodies. Clin Exp Immunol 1996 Aug; 105(2):285–90

Iwai T see **Hara A**
Iwai T see **Muro Y**
Iwai T see **Tanigawara Y**
Iwai Y see **Enomoto Y**
Iwai Y see **Iwai M**
Iwai Y see **Kawasaki K**
Iwai Y see **Nakano M**
Iwai Y see **Omura S**
Iwai Y see **Tabata N**
Iwai Y see **Uchida R**
Iwai Y see **Yasui T**
Iwai Y see **Yasumoto R**

Iwai-Liao Y, Guo L, Higashi Y, Sun D, Tsubai T, Kim JG, Takeuchi M. A preliminary study on inherited tooth morphology characters of Japanese and Chinese young adults—with special reference to the Carabelli tubercle. Okajimas Folia Anat Jpn 1996 May;73(1):1–5

Iwaisaki Y see **Uchida C**
IwaiY see **Yamada Y**

Iwakami M, Hashimoto Y, Oniki T, Numano F. Effects of dobutamine on left ventricular diastolic performance are attenuated in patients with systemic hypertension.
Am J Cardiol 1996 Aug 1;78(3):369–72

Iwakami N, Kikuchi A, Kunishita T, Yamamoto H, Nonaka I, Kamo I. Analysis of lymphoproliferative cytokines produced by thymic myoid cells. Immunology 1996 Jan; 87(1):108–12

Iwakami N see **Huang KX**
Iwakami S see **Kawaura Y**
Iwakawa S see **Nishiguchi K**
Iwakawa S see **Tanigawara Y**
Iwakawa Y see **Hasegawa T**
Iwakawa Y see **Kohyama J**
Iwaki A see **Kegel KB**
Iwaki A see **Masuzawa T**
Iwaki A see **Shida J**

Iwaki H, Konishi T, Hamaguchi A, Okada Y, Tomoyoshi T. [Malacoplakia of the prostate: report of a case] Hinyokika Kiyo 1995 Nov;41(11):895–7 (Eng. Abstr.) **(Jpn)**

Iwaki H, Konishi T, Okada Y, Tomoyoshi T, Takeshita K, Umeda T, Kodama M, Kushima M. [Retroperitoneal myxoid leiomyoma: report of a case] Hinyokika Kiyo 1995 Oct; 41(10):789–91 (Eng. Abstr.) **(Jpn)**

Iwaki H see **Fukuyama Y**
Iwaki H see **Haraguchi S**
Iwaki H see **Nakagawa M**
Iwaki K see **Dao T**
Iwaki K see **Ushio S**

Iwaki M, Bischer A, Nguyen AC, McDonagh AF, Benet LZ. Stereoselective disposition of naproxen glucuronide in the rat. Drug Metab Dispos 1995 Oct;23(10):1099–103

Iwaki M, Ullmann A, Sebo P. Identification by in vitro complementation of regions required for cell-invasive activity of Bordetella pertussis adenylate cyclase toxin. Mol Microbiol 1995 Sep;17(6):1015–24

Iwaki M see **Bischer A**
Iwaki M see **Fujimoto T**
Iwaki M see **Mandai M**
Iwaki M see **Ogiso T**
Iwaki M see **Oh-oka H**
Iwaki M see **Ohira M**

Iwaki T, Abe N, Shibahara T, Oku Y, Kamiya M. New distribution record of Taenia mustelae Gmelin, 1790 (Cestoda) from the least weasel Mustela nivalis in Hokkaido, Japan. J Parasitol 1995 Oct;81(5):796

Iwaki T, Kawamura A, Ishino Y, Kohno K, Kano Y, Goshima N, Yara M, Furusawa M, Doi H, Imamoto F. Preferential replication-dependent mutagenesis in the lagging DNA strand in Escherichia coli. Mol Gen Genet 1996 Jul 26; 251(6):657–64

Iwaki T see **Higuchi Y**
Iwaki T see **Hitotsumatsu T**
Iwaki T see **Iso Y**
Iwaki T see **Kegel KB**
Iwaki T see **Nakagawa A**
Iwaki T see **Satake M**
Iwaki T see **Wadano A**
Iwaki Y see **Kita Y**
Iwaki Y see **Nakao A**
Iwaki-Egawa S see **Watanabe Y**

Iwakiri H, Oka T, Takakusaki K, Mori S. Stimulus effects of the medial pontine reticular formation and the mesencephalic locomotor region upon medullary reticulospinal neurons in acute decerebrate cats.
Neurosci Res 1995 Aug;23(1):47–53

Iwakiri H see **Mori S**

Iwakiri K, Kobayashi M, Kotoyori M, Yamada H, Sugiura T, Nakagawa Y. Relationship between postprandial esophageal acid exposure and meal volume and fat content. Dig Dis Sci 1996 May;41(5):926–30

Iwakiri N see **Uehara F**

Iwakiri R, Fujimoto K, Hirano M, Hisatsugu T, Nojiri I, Sakemi T. Snake-strike--induced ischemic colitis with colonic stricture complicated by disseminated intravascular coagulation. South Med J 1995 Oct;88(10):1084–5

Iwakiri R, Rhoads CA, Aw TY. Determinants of hydroperoxide detoxification in diabetic rat intestine: effect of insulin and fasting on the glutathione redox cycle.
Metabolism 1995 Nov;44(11):1462–8

Iwakiri R see **Akashi S**
Iwakiri R see **Koyama T**
Iwakiri R see **Nakamura K**
Iwakiri R see **Sakata H**
Iwakiri R see **Suyama A**

Iwakiri Y, Chijiiwa Y, Motomura Y, Akiho H, Osame M, Nawata H. Direct inhibitory effect of corticotropin releasing hormone on isolated caecal circular smooth muscle cells of guinea pig via adenylate cyclase system. Life Sci 1996;58(24):2243–9

Iwakiri Y see **Morimoto Y**
Iwakoshi N see **Kuwabara M**
Iwakoshi T see **Oyama H**
Iwaku M see **Yoshiba N**
Iwakuma A see **Kusaba E**
Iwakuma T see **Tsuzuki T**
Iwakura A see **Kusuhara K**
Iwakura A see **Matsuda K**

Iwakura K, Tamura H, Yamashita Y, Watanabe M, Sumi N, Shindo Y, Ando M, Kojima M. [Mutagenicity studies of prulifloxacin (NM441) and the active metabolite (NM394)] J Toxicol Sci 1996 Jun;21 Suppl 1:241–57 (Eng. Abstr.) **(Jpn)**

Iwakura K see **Ishibashi S**
Iwakura K see **Ishida S**
Iwakura K see **Ito H**
Iwakura K see **Kawaminami A**
Iwakura K see **Murakami K**
Iwakura K see **Nishimura N**
Iwakura K see **Oda S**
Iwakura K see **Oh H**
Iwakura K see **Shimazu H**
Iwakura K see **Yoshida M**

Iwakura M, Honda S. Stability and reversibility of thermal denaturation are greatly improved by limiting terminal flexibility of Escherichia coli dihydrofolate reductase.
J Biochem (Tokyo) 1996 Mar;119(3):414–20

Iwakura M, Kokubu T. Production of hetero-dimeric dihydrofolate reductase-thymidylate synthase bifunctional enzyme. J Biochem (Tokyo) 1995 Jul;118(1):67–74

Iwakura M see **Kawaguchi T**
Iwakura M see **Shimura M**
Iwakura S see **Doi K**
Iwakura S see **Tanimura H**

Iwakura Y. [Chronic rheumatoid arthritis model mice transgenic for the HTLV-I tax gene] Tanpakushitsu Kakusan Koso 1995 Oct;40(14):2074–82 (33 ref.) **(Jpn)**

Iwakura Y see **Fujisawa K**

Iwama A, Sawamura M, Nara Y, Yamori Y. Effect of lovastatin and fluoromevalonate on phosphatidylinositol 3-kinase activity stimulated with PDGF.
Clin Exp Pharmacol Physiol 1995 Dec;22 Suppl 1:S318–20

Iwama A, Wang MH, Yamaguchi N, Ohno N, Okano K, Sudo T, Takeya M, Gervais F, Morissette C, Leonard EJ, et al. Terminal differentiation of murine resident peritoneal macrophages is characterized by expression of the STK protein tyrosine kinase, a receptor for macrophage-stimulating protein. Blood 1995 Nov 1; 86(9):3394–403

Iwama A see **Hamaguchi I**
Iwama A see **Hashiyama M**
Iwama A see **Kurihara N**
Iwama A see **Sakano S**

Iwama H, Kawakubo K, Nehashi Y, Kuriyama Y, Iwase O, Ohyashiki K, Watanabe K, Ebihara Y, Toyama K. [A lower-leg ulcer during hydroxyurea therapy for essential thrombocythemia] Gan To Kagaku Ryoho 1996 Jun; 23(7):937–9 (Eng. Abstr.) **(Jpn)**

Iwama H, Nakane M, Aoki K, Watanabe K, Komatsu T, Kaneko T. Abdominal insufflation pressure during laparoscopic cholecystectomy shifts the tracheal carina cephalad [letter] Anesthesiology 1996 Feb;84(2):491–2

Iwama H, Ohyashiki K, Ohyashiki JH, Shimamoto T, Fujimura T, Kawakubo K, Kuriyama Y, Kodama A, Toyama K. Near-hexaploid Ph-positive acute myeloid leukemia with major-BCR/ABL transcript.
Cancer Genet Cytogenet 1996 Jan;86(1):61–4

Iwama H see **Kawakubo K**
Iwama H see **Shimamoto T**
Iwama M see **Ohgi K**
Iwama M see **Sugiyama K**
Iwama M see **Takagi T**

Iwama S, Matsuda T, Katsumura S, Tani T, Fujii S, Ikeda K, Takehara H. New phospholipase A2 inhibitor: synthesis and inhibition mechanism of oxazolidinone phospholipid analog. Bioorg Med Chem 1995 Oct;3(10):1397–403

Iwama T, Hashimoto N, Yonekawa Y. The relevance of hemodynamic factors to perioperative ischemic complications in childhood moyamoya disease.
Neurosurgery 1996 Jun;38(6):1120–5; discussion 1125–6

Iwama T, Shigematsu S, Asami K, Kubo I, Kitazume H, Tanabe S, Matsunaga Y. Tricuspid valve endocarditis with large vegetations in a non-drug addict without underlying cardiac disease. Intern Med 1996 Mar;35(3):203–6 (20 ref.)

Iwama T see **Akiyama Y**
Iwama T see **Konishi M**
Iwama T see **Lu SL**
Iwama T see **Miyaki M**
Iwama T see **Muraoka M**
Iwama T see **Yamamoto A**
Iwama Y see **Kubo Y**
Iwamasa H see **Moriyama K**
Iwamasa T see **Hirayasu T**
Iwamasa T see **Sunagawa K**
Iwamatsu A see **Amano M**
Iwamatsu A see **Chung U**
Iwamatsu A see **Fujiwara S**
Iwamatsu A see **Hanazono Y**
Iwamatsu A see **Ishizaki T**
Iwamatsu A see **Kato T**
Iwamatsu A see **Kuriyama M**
Iwamatsu A see **Matsui T**
Iwamatsu A see **Mohri H**
Iwamatsu A see **Nishibori H**
Iwamatsu A see **Yamamoto T**

Iwamatsu Y, Kindaichi K, Kagayama M, Okuda R. On the developing periodontal ligament of rats, using a new specimen preparation method for SEM in comparison with histochemistry. Kaibogaku Zasshi 1995 Aug;70(4):322–9

Iwami D see **Nio M**
Iwami H see **Ikushima S**

Iwami K, Ashizawa N, Do YS, Graf K, Hsueh WA. Comparison of ANG II with other growth factors on Egr-1 and matrix gene expression in cardiac fibroblasts. Am J Physiol 1996 Jun;270(6 Pt 2):H2100–7

Iwami M, Furuya I, Kataoka H. Bombyxin-related peptides: cDNA structure and expression in the brain of the hornworm Agrius convoluvuli.
Insect Biochem Mol Biol 1996 Jan;26(1):25–32

Iwami M see **Kondo H**
Iwami M see **Noguti T**
Iwami N see **Akao S**
Iwami O see **Ikeda M**
Iwami T see **Suga K**

Iwami Y, Schachtele CF, Yamada T. Effect of sucrose monolaurate on acid production, levels of glycolytic intermediates, and enzyme activities of Streptococcus mutans NCTC 10449. J Dent Res 1995 Sep;74(9):1613–7

Iwami Y see **Guha-Chowdhury N**
Iwamiya T see **Hashimoto M**
Iwamiya T see **Kodama F**

Iwamori M, Hirota K, Utsuki T, Momoeda K, Ono K, Tsuchida Y, Okumura K, Hanaoka K. Sensitive method for the determination of pulmonary surfactant phospholipid/sphingomyelin ratio in human amniotic fluids for the diagnosis of respiratory distress syndrome by thin-layer chromatography-immunostaining.
Anal Biochem 1996 Jun 15;23(1):29–33

Iwamori M see **Hirota K**
Iwamori M see **Kamisago S**
Iwamori M see **Kitano Y**
Iwamori M see **Kusunoki S**
Iwamori Y see **Kitano Y**
Iwamoto A see **Hijikata M**
Iwamoto A see **Kitagawa K**
Iwamoto A see **Matano T**
Iwamoto A see **Nagano H**
Iwamoto A see **Oshima M**
Iwamoto C see **Cohen M**
Iwamoto E see **Endo S**

Iwamoto H. Evidence for increased low force cross-bridge population in shortening skinned skeletal muscle fibers: implications for actomyosin kinetics. Biophys J 1995 Sep; 69(3):1022–35

Iwamoto H. Simple modelling of linear and nonlinear mechanical responses to sinusoidal oscillations during muscle contraction. J Muscle Res Cell Motil 1995 Jun; 16(3):249–56

Iwamoto H. Two mechanically distinct types of fast twitch

muscle fibres of the frog and their temperature sensitivity, as detected by sinusoidal analysis.
J Muscle Res Cell Motil 1995 Jun;16(3):257–65

Iwamoto H, Kuwahara H, Matsuda H, Noriage A, Yamano Y. Production of chronic compression of the cauda equina in rats for use in studies of lumbar spinal canal stenosis. Spine 1995 Dec 15;20(24):2750–7

Iwamoto H see **Aida N**
Iwamoto H see **Fujishima M**
Iwamoto H see **Hirose J**
Iwamoto H see **Nishimura H**
Iwamoto H see **Nomiyama K**
Iwamoto H see **Okamoto H**
Iwamoto H see **Shuto T**
Iwamoto H see **Yamashita S**
Iwamoto HS see **Holzinger A**
Iwamoto HS see **Vincent MC**
Iwamoto I see **Hashimoto Y**
Iwamoto I see **Matsumoto I**
Iwamoto I see **Matsuura Y**
Iwamoto I see **Murata H**
Iwamoto I see **Nakagawa N**
Iwamoto I see **Namekawa T**
Iwamoto I see **Sumida T**
Iwamoto J see **Imada M**

Iwamoto K, Ichikawa N, Naora K, Hirano H. Effect of fenbufen on the penetration of quinolone antibiotics into cerebrospinal fluid. Comparative study with 5 quinolones. Drugs 1995;49 Suppl 2:349–51

Iwamoto K see **Kadowaki H**
Iwamoto K see **Matsubara K**
Iwamoto K see **Nakahara T**
Iwamoto K see **Shirakawa K**
Iwamoto K see **Terauchi Y**

Iwamoto KS, Mizuno T, Ito T, Akiyama M, Takeichi N, Mabuchi K, Seyama T. Feasibility of using decades-old archival tissues in molecular oncology/epidemiology. Am J Pathol 1996 Aug;149(2):399–406

Iwamoto KS, Mizuno T, Ito T, Tsuyama N, Kyoizumi S, Seyama T. Gain-of-function p53 mutations enhance alteration of the T-cell receptor following X-irradiation, independently of the cell cycle and cell survival. Cancer Res 1996 Sep 1;56(17):3862–5

Iwamoto KS see **Akiyama M**

Iwamoto LM, Wilson VL, Lavallee SL, Fujiwara N, Ayau EL, Nakamura KT. Tachyphylaxis to furosemide in isolated airways of guinea pigs. Life Sci 1996;59(13):1015–24

Iwamoto LM see **Marinkovich GA**

Iwamoto M, Ibnou-Zekri N, Araki K, Izui S. Prevention of murine lupus by an I-E alpha chain transgene: protective role of I-E alpha chain-derived peptides with a high affinity to I-Ab molecules. Eur J Immunol 1996 Feb; 26(2):307–14

Iwamoto M, Shimazu A, Pacifici M. Regulation of chondrocyte maturation by fibroblast growth factor-2 and parathyroid hormone. J Orthop Res 1995 Nov;13(6):838–45

Iwamoto M, Yanagisawa K, Tanaka Y. Mitochondrial ribosomal protein L11 gene of Dictyostelium discoideum resides not in the nuclear genome but in the mitochondrial genome. DNA Res 1995 Jun 30;2(3):129–32

Iwamoto M see **Araki M**
Iwamoto M see **Fossati L**
Iwamoto M see **Hara T**
Iwamoto M see **Hiranuma H**
Iwamoto M see **Izui S**
Iwamoto M see **Jikko A**
Iwamoto M see **Kimura N**
Iwamoto M see **Komatsu T**
Iwamoto M see **Koyama N**
Iwamoto M see **Minota S**
Iwamoto M see **Tabata MJ**
Iwamoto M see **Takahashi S**
Iwamoto M see **Yasumoto K**
Iwamoto MA see **Aiello LP**

Iwamoto N, Kawaguchi T, Horikawa K, Nagakura S, Kagimoto T, Suda T, Takatsuki K, Nakakuma H. Preferential hematopoiesis by paroxysmal nocturnal hemoglobinuria clone engrafted in SCID mice. Blood 1996 Jun 15; 87(12):4944–8

Iwamoto N, Nishiyama C, Yasuhara T, Saito A, Yuuki T, Okumura Y, Okudaira H. Direct expression of Der f2, a major house dust mite allergen, in Escherichia coli. Int Arch Allergy Immunol 1996 Apr;109(4):356–61

Iwamoto N see **Hirano T**
Iwamoto N see **Hosono M**
Iwamoto N see **Murata-Kamiya N**
Iwamoto N see **Nakakuma H**
Iwamoto N see **Nishiyama C**
Iwamoto O see **Shichijo S**
Iwamoto R see **Nakamura Y**

Iwamoto RR. A nursing perspective on radiation-induced xerostomia. Oncology (Huntingt) 1996 Mar;10(3 Suppl):12–5 (42 ref.)

Iwamoto S, Kawasaki T, Kambayashi J, Ariyoshi H, Monden M. Platelet microparticles: a carrier of platelet-activating factor? Biochem Biophys Res Commun 1996 Jan 26; 218(3):940–4

Iwamoto S, Li J, Omi T, Ikemoto S, Kajii E. Identification of a novel exon and spliced form of Duffy mRNA that is the predominant transcript in both erythroid and postcapillary venule endothelium. Blood 1996 Jan 1; 87(1):378–85

Iwamoto S, Li J, Sugimoto N, Okuda H, Kajii E. Characterization of the Duffy gene promoter: evidence for tissue-specific abolishment of expression in Fy(a-b-) of black individuals. Biochem Biophys Res Commun 1996 May 24;222(3):852–9

Iwamoto S, Mure T, Tsunoda T. [Inflammatory pseudotumor of the liver] Ryoikibetsu Shokogun Shirizu 1995;(7):321–2 (9 ref.) **(Jpn)**

Iwamoto S, Tsunoda T. [Xanthogranulomatous cholecystitis] Ryoikibetsu Shokogun Shirizu 1996;(9):196–8 (10 ref.) **(Jpn)**

Iwamoto S see **Ikeda M**
Iwamoto S see **Ikemoto S**
Iwamoto S see **Kubota S**
Iwamoto S see **Takagaki M**
Iwamoto S see **Yamamoto Y**

Iwamoto T, Pan Y, Wakabayashi S, Imagawa T, Yamanaka HI, Shigekawa M. Phosphorylation-dependent regulation of cardiac Na+/Ca2+ exchanger via protein kinase C. J Biol Chem 1996 Jun 7;271(23):13609–15

Iwamoto T, Sugiyama T, Okada T, Enomoto M, Takasaki M. [Correlation between periventricular lucency and extracranial arterial lesions] Nippon Ronen Igakkai Zasshi 1996 May;33(5):393–401 (Eng. Abstr.) **(Jpn)**

Iwamoto T, Takatsu K. Evaluation of airway hyperreactivity in interleukin-5 transgenic mice. Int Arch Allergy Immunol 1995;108 Suppl 1:28–30

Iwamoto T see **Abe S**
Iwamoto T see **Forman HJ**
Iwamoto T see **Hanyu H**
Iwamoto T see **Hotokezaka M**
Iwamoto T see **Kimata Y**
Iwamoto T see **Ma L**
Iwamoto T see **Nomimura T**
Iwamoto T see **Pandit SD**
Iwamoto T see **Röschinger W**
Iwamoto T see **Satoyoshi M**
Iwamoto T see **Shigekawa M**
Iwamoto T see **Sugimoto K**
Iwamoto T see **Tanabe T**
Iwamoto T see **Tomono H**
Iwamoto T see **Yamaguchi S**

Iwamoto Y, Kosaka K, Kuzuya T, Akanuma Y, Shigeta Y, Kaneko T. Effects of troglitazone: a new hypoglycemic agent in patients with NIDDM poorly controlled by diet therapy. Diabetes Care 1996 Feb;19(2):151–6

Iwamoto Y, Nomizu M, Yamada Y, Ito Y, Tanaka K, Sugioka Y. Inhibition of angiogenesis, tumour growth and experimental metastasis of hur fibrosarcoma cells HT1080 by a multimeric form of a laminin sequence Tyr-Ile-Gly-Ser-Arg (YIGSR). Br J Cancer 1996 Mar; 73(5):589–95

Iwamoto Y, Suzuki Y, Kurita A, Watanabe Y, Shimizu T, Ohgami H, Yanagihara Y. Rapid and sensitive PCR detection of Vibrio trachuri pathogenic to Japanese horse mackerel (Trachurus japonicus). Microbiol Immunol 1995; 39(12):1003–6

Iwamoto Y, Suzuki Y, Kurita A, Watanabe Y, Shimizu T, Ohgami H, Yanagihara Y. Vibrio trachuri sp. nov., a new species isolated from diseased Japanese horse mackerel. Microbiol Immunol 1995;39(11):831–37

Iwamoto Y see **Chin YE**
Iwamoto Y see **Hashizume H**
Iwamoto Y see **Ito Y**
Iwamoto Y see **Kawahara K**
Iwamoto Y see **Kumakura S**
Iwamoto Y see **Miyake Y**
Iwamoto Y see **Naka T**
Iwamoto Y see **Nishimura H**
Iwamoto Y see **Shimizu T**
Iwamoto Y see **Tachibana H**
Iwamoto Y see **Tasaka Y**
Iwamoto Y see **Toide K**
Iwamoto Y see **Tokura Y**
Iwamoto Y see **Torzsas TL**
Iwamoto Y see **Ueda H**
Iwamoto Y see **Yang K**
Iwamoto-Kihara A see **Jeanteur-De Beukelaer C**
Iwamoto-Kihara A see **Takeyasu K**
Iwamura H see **McDonagh PF**
Iwamura H see **Nakamura N**
Iwamura H see **Sakamoto K**
Iwamura H see **Satoh T**
Iwamura J see **Hosono M**

Iwamura M, Hellman J, Cockett AT, Lilja H, Gershagen S. Alteration of the hormonal bioactivity of parathyroid hormone-related protein (PTHrP) as a result of limited proteolysis by prostate-specific antigen. Urology 1996 Aug; 48(2):317–25

Iwamura M see **Ao T**
Iwamura M see **Egawa S**
Iwamura M see **Muramoto M**
Iwamura M see **Sato T**
Iwamura M see **Sawada M**
Iwamura M see **Uchida T**

Iwamura S, Enzan H, Saibara T, Onishi S, Yamamoto Y. Hepatic sinusoidal endothelial cells can store and metabolize serum immunoglobulin. Hepatology 1995 Nov; 22(5):1456–61

Iwamura S see **Yoshioka K**
Iwamura T see **Katsumata S**
Iwamura T see **Ueda H**

Iwamuro S, Tata JR. Contrasting patterns of expression of thyroid hormone and retinoid X receptor genes during hormonal manipulation of Xenopus tadpole tail regression in culture. Mol Cell Endocrinol 1995 Sep 22;113(2):235–43

Iwamuro Y, Miyake H, Akiyama Y, Ito T, Kumai J, Matsumoto Y, Sugino T. [Infantile brainstem infarction due to vertebral artery fenestration: a case report] No Shinkei Geka 1995 Nov;23(11):1045–9 (Eng. Abstr.) **(Jpn)**

Iwamuro Y see **Akiyama Y**

Iwan-Ziętek I, Ziętek Z, Kotschy M, Rość D, Tyloch F. Tkankowy aktywator plazminogenu i jego inhibitor we krwi chorych operowanych z powodu raka gruczołu krokowego. Pol Tyg Lek 1996 Feb;51(6–9):91–3 (Eng. Abstr.) **(Pol)**

Iwan-Ziętek I, Ziętek Z, Kotschy M, Tyloch F, Szymański A. Zespół wewnątrznaczyniowego wykrzepiania z wtórną aktywacją fibrynolizy w przebiegu raka gruczołu krokowego. Pol Tyg Lek 1996 Feb;51(6–9):100–1 (Eng. Abstr.) **(Pol)**

Iwan-Ziętek I, Ziętek Z, Kotschy M, Tyloch F, Zastawna E. Aktywność białka C we krwi chorych na raka gruczołu krokowego. Pol Tyg Lek 1996 Feb;51(6–9):94–5 (Eng. Abstr.) **(Pol)**

Iwan-Ziętek I see **Ziętek Z**
Iwanaga C see **Watanabe K**

Iwanaga H, Okuchi K, Koshimae N, Goda K, Imanishi M, Tokunaga H, Aoki H, Boku E, Sakaki T. Effects of intravenous nitroglycerin combined with dopamine on intracranial pressure and cerebral arteriovenous oxygen difference in patients with acute subarachnoid haemorrhage. Acta Neurochir (Wien) 1995;136(3–4):175–80

Iwanaga K, Sakurai M, Minami T, Kato Y, Sairyo K, Kikuchi Y. Is the intracellular pH threshold an anaerobic threshold from the view point of intracellular events?: a brief review. Appl Human Sci 1996 Mar;15(2):59–65 (53 ref.)

Iwanaga K see **Katsuura T**
Iwanaga K see **Kawasaki K**
Iwanaga K see **Lee CF**
Iwanaga K see **Okamoto K**
Iwanaga K see **Tsunawake N**

Iwanaga M. Harmonic relationship between preferred tempi and heart rate. Percept Mot Skills 1995 Aug;81(1):67–71

Iwanaga M. Comments to dr. LeBlanc's report. Percept Mot Skills 1995 Dec;81(3 Pt 2):1293–4

Iwanaga M. Relationship between heart rate and preference for tempo of music. Percept Mot Skills 1995 Oct; 81(2):435–40

Iwanaga M see **Honma Y**
Iwanaga M see **Sano M**
Iwanaga M see **Shirakawa K**
Iwanaga M see **Toma C**
Iwanaga R see **Sasaki A**

Iwanaga S, Ewing SG, Husseini WK, Hoffman JI. Changes in contractility and afterload have only slight effects on subendocardial systolic flow impediment. Am J Physiol 1995 Oct;269(4 Pt 2):H1202–12

Iwanaga S see **Kanematsu T**
Iwanaga S see **Kawabata S**
Iwanaga S see **Kojima N**
Iwanaga S see **Kumasaka T**
Iwanaga S see **Nakamura Y**
Iwanaga S see **Oka H**
Iwanaga S see **Okino N**
Iwanaga S see **Saito T**
Iwanaga S see **Shimada M**
Iwanaga S see **Wang L**

Iwanaga T. The involvement of macrophages and lymphocytes in the apoptosis of enterocytes. Arch Histol Cytol 1995 Jun;58(2):151–9 (38 ref.)

Iwanaga T, Hirai M, Kishikawa R, Yokota K, Ikeda T, Tsurutani H, Hirose T, Nishima S. [Diffuse tracheobronchial amyloidosis with airflow limitation and repeated pneumonias] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Jan;34(1):90–5 (Eng. Abstr.) **(Jpn)**

Iwanaga T, Nishida T, Taniguchi T, Kishikawa R, Ikdea T, Tsurutani H, Hirose T, Nishima S. [Three cases of tuberculous mediastinal lymphadenitis] Nippon Kyobu Shikkan Gakkai Zasshi 1996 Jun; 34(6):621–6 (Eng. Abstr.) **(Jpn)**

Iwanaga T see **Furukawa H**
Iwanaga T see **Hoshi O**
Iwanaga T see **Imaoka S**
Iwanaga T see **Kameyama M**
Iwanaga T see **Kanno H**
Iwanaga T see **Kawachi Y**
Iwanaga T see **Khan MZ**
Iwanaga T see **Lee SH**
Iwanaga T see **Muraki M**
Iwanaga T see **Nakamori S**
Iwanaga T see **Noguchi S**
Iwanaga T see **Shibahara T**
Iwanaga T see **Suzuki K**
Iwanaga T see **Tanaka H**

Iwanaka T, Nakanishi H, Tsuchida Y, Oka T, Honna T, Shimizu K. Familial multiple mesothelial cysts of the spleen. J Pediatr Surg 1995 Dec;30(12):1743–5

Iwanaka T see **Ikegami T**
Iwanaka T see **Kitano Y**

Iwanami A, Kamijima K, Yoshizawa J. P300 component of

event-related potentials in passive tasks. Int J Neurosci 1996 Feb;84(1-4):121-6

Iwasami A, Kanamori R, Suga I, Kaneko T, Kamijima K. Reduced attention-related negative potentials in methamphetamine psychosis. J Nerv Ment Dis 1995 Nov; 183(11):693-7

Iwasami A, Shinba T, Sumi M, Ozawa N, Yamamoto K. Effects of metamfetamine on auditory P3 component of event-related potentials in rats. Eur Neuropsychopharmacol 1995 Jun;5(2):103-6

Iwasami E, Tsuda T, Shirahama S, Hara O, Yano M. [Epidemiology of hepatitis delta virus infection] Nippon Rinsho 1995 Oct;53 Suppl:759-67 (22 ref.) **(Jpn)**

Iwasami N, Hashimoto Y, Shudo K. meso-DNAs with homopurine sequences: analysis of their interaction with natural DNAs. Chem Pharm Bull (Tokyo) 1996 May; 44(5):919-26

Iwasari H see **Chung U**
Iwasari H see **Sakai T**
Iwasari S see **Kusama K**
Iwanczyk L see **Eggena M**
Iwane M see **Triadafilopoulos G**
Iwane S see **Munakata A**
Iwane S see **Sakamoto J**

Iwanejko J, Kwaśniak M, Wybrańska I, Hartwich J, Guevara I, Zdzienicka A, Kruszelnicka-Kwiatkowska O, Piwowarska W, Miszczuk-Jamska B, Dembińska-Kiec A. Heterogeneity of high-density lipoprotein particles and insulin output during oral glucose tolerance test in men with coronary artery disease. Acta Diabetol 1996 Mar;33(1):58-61

Iwanicka E see **Palacz O**
Iwanicka I see **Mazur T**

Iwanicka-Nowicka R, Hryniewicz MM. A new gene, cbl, encoding a member of the LysR family of transcriptional regulators belongs to Escherichia coli cys regulon. Gene 1995 Dec 1;166(1):11-7

Iwanicki M. Wartość histerosalpingoscyntygrafii w badaniu drożności i czynności jajowodów. Ginekol Pol 1995 Aug; 66(8):465-8 (Eng. Abstr.) **(Pol)**

Iwanier K, Zachara BA. Selenium supplementation enhances the element concentration in blood and seminal fluid but does not change the spermatozoal quality characteristics in subfertile men. J Androl 1995 Sep-Oct;16(5):441-7

Iwanij V. Canine kidney glucagon receptor: evidence for a structurally-different, tissue-specific variant of the glucagon receptor. Mol Cell Endocrinol 1995 Nov 30; 115(1):21-8

Iwanishi M, Obata T, Yamada S, Maegawa H, Tachikawa-Ide R, Ugi S, Hasegawa M, Kojima H, Oguni T, Tondo R, et al. Clinical and laboratory characteristics in the families with diabetes and a mitochondrial tRNA(LEU(UUR)) gene mutation. Diabetes Res Clin Pract 1995 Aug;29(2):75-82

Iwano H see **Yamamuro Y**
Iwano K see **Masuko K**
Iwano K see **Sakamoto S**

Iwano M, Kubo A, Nishino T, Sato H, Nishioka H, Akai Y, Kurioka H, Fujii Y, Kanauchi M, Shiiki H, Dohi K. Quantification of glomerular TGF-beta 1 mRNA in patients with diabetes mellitus. Kidney Int 1996 Apr; 49(4):1120-6

Iwano M see **Kasuya Y**
Iwano M see **Wada T**
Iwano M see **Yamaguchi T**
Iwanochko M see **Liu P**
Iwanov V see **Jiang GC**
Iwanow IC see **Malcynski JT**
Iwanowicz EJ see **Lau WF**
Iwanowska M see **Bobilewicz D**

Iwanowski L. Lecznictwo neurologiczne w Wilnie w latach 1939—1945. Neurol Neurochir Pol 1996 Jan-Feb; 30(1):149-55 **(Pol)**

Iwanowski L see **Kuchna I**
Iwanuma Y see **Egilmez NK**
Iwao H see **Hanatani A**
Iwao H see **Kim S**
Iwao H see **Miura K**
Iwao H see **Ohta K**

Iwao N, Yoshida M, Hatake K, Hoshino Y, Hagiwara S, Tomizuka H, Shimizu R, Suzuki T, Furukawa Y, Komatsu N, et al. Combination chemotherapy of carboplatin and cytosine arabinoside for high-risk leukemia: a pilot study. Leuk Res 1995 Dec;19(12):899-903

Iwao N see **Izumi T**

Iwao T, Toyonaga A, Ikegami M, Shigemori H, Oho K, Sumino M, Tanikawa K. Gastric mucus generation in cirrhotic patients with portal hypertension. Effects of tetraprenylacetone. Dig Dis Sci 1996 Sep;41(9):1727-32

Iwao T, Toyonaga A, Shigemori H, Oho K, Sakai T, Tayama C, Masumoto H, Sato M, Tanikawa K. Hepatic artery hemodynamic responsiveness to altered portal blood flow in normal and cirrhotic livers. Radiology 1996 Sep; 200(3):793-8

Iwao T, Toyonaga A, Shigemori H, Oho K, Sumino M, Sato M, Tanikawa K. Echo-Doppler measurements of portal vein and superior mesenteric artery blood flow in humans: inter- and intra-observer short-term reproducibility. J Gastroenterol Hepatol 1996 Jan;11(1):40-6

Iwao T, Toyonaga A, Shigemori H, Oho K, Sumino M, Sato M, Tanikawa K. Vasopressin plus oxygen vs vasopressin alone in cirrhotic patients with portal-hypertensive gastropathy: effects on gastric mucosal haemodynamics and oxygenation. J Gastroenterol Hepatol 1996 Mar; 11(3):216-22

Iwao T, Toyonaga A, Shigemori H, Sumino M, Oho K, Tanikawa K. Supplemental oxygen during endoscopic variceal ligation: effects on arterial oxygenation and cardiac arrhythmia. Am J Gastroenterol 1995 Dec;90(12):2186-90

Iwao T see **Hanada K**
Iwao T see **Ishimaru S**
Iwao T see **Oho K**

Iwao Y, Fujimura T. Activation of Xenopus eggs by RGD-containing peptides accompanied by intracellular Ca2+ release. Dev Biol 1996 Aug 1;177(2):558-67

Iwao Y see **Hibi T**
Iwao Y see **Watanabe M**
Iwaoka H see **Shimada F**
Iwaoka H see **Tanaka H**

Iwaoka T. Japanese authority GLP inspections for pharmaceuticals and agrochemicals. Preparing for and handling agency inspections. Qual Assur 1995 Jun; 4(2):139-42

Iwaoka T, Inotsume N, Inoue J, Naomi S, Okamoto Y, Higuchi S, Nakano M, Umeda T. Determination of (+)- and (-)-nicardipine concentrations in human serum and their correlation with the antihypertensive effect after oral administration of racemic nicardipine. Eur J Clin Pharmacol 1995;48(5):345-9

Iwarson A, Karlson BW, Herlitz J. Var tjugonde med akuta bröstsmärtor bedöms som hjärtinfarkt. God samstämmighet mellan två akutintag. Lakartidningen 1996 May 8; 93(19):1830-2 **(Swe)**

Iwarson S. Kombinera influensa- och pneumokockvaccination. Stora vinster att hämta för de äldre. Lakartidningen 1995 Oct 11;92(41):3773-4 **(Swe)**

Iwarson S. Ny Göteborgs-modell för läkemedels-kommittéarbete. Lakartidningen 1996 Jul 24; 93(30-31):2649-50 **(Swe)**

Iwarson S. Vaccination mot hepatit A ger snabbt skydd. Kombination med gammaglobulin sannolikt onödig. Lakartidningen 1996 May 22;93(21):2045-6 (9 ref.) **(Swe)**

Iwasa A see **Okumura K**
Iwasa AT see **Ito M**
Iwasa H see **Kikuchi S**
Iwasa J see **Hirose M**
Iwasa K see **Bando T**
Iwasa K see **Hiratsuka T**
Iwasa K see **Miyata H**
Iwasa K see **Takamori M**
Iwasa K see **Yamada O**
Iwasa KH see **Chadwick RS**
Iwasa KH see **Kowtha VC**
Iwasa KH see **Mizuta K**
Iwasa M see **Hirota T**
Iwasa M see **Inoue H**
Iwasa M see **Uemura O**
Iwasa S see **Inuzuka H**

Iwasa Y, Pomiankowski A. Continual change in mate preferences [see comments] Nature 1995 Oct 5; 377(6548):420-2. Comment in: Nature 1995 Oct 5;377(6548):388-9.

Iwasa Y see **Zhou J**
Iwasada S see **Hasegawa Y**
Iwasaka H see **Taniguchi K**

Iwasaka T, Matsuo N, Yokoyama M, Sugimori H. Non-detection of human papillomavirus DNA in cervical dysplasia and disease progression [letter] Lancet 1996 Aug 3;348(9023):333-4

Iwasaka T see **Hattori T**
Iwasaka T see **Iwai K**
Iwasaka T see **Kitashiro S**
Iwasaka T see **Koito H**
Iwasaka T see **Myula M**
Iwasaka T see **Tamura K**
Iwasaka T see **Zheng PS**

Iwasaki A. 10 MV x-ray SMRs obtained using zero-area S(p) correction factors derived by means of the Bjärngard-Petti method. Phys Med Biol 1996 Apr; 41(4):625-36

Iwasaki A, Shan L, Kawano I, Nakamura M, Utsuno H, Kobayashi A, Kuma K, Kakudo K. Quantitative analysis of stromal fat content of human parathyroid glands associated with thyroid diseases using computer image analysis. Pathol Int 1995 Jul;45(7):483-6

Iwasaki A see **Fukui K**
Iwasaki A see **Ishizuka E**
Iwasaki A see **Kawahara K**
Iwasaki A see **Kobayashi K**
Iwasaki A see **Kondo M**
Iwasaki A see **Matsumori A**
Iwasaki A see **Matsuzoe D**
Iwasaki A see **Nakajima N**
Iwasaki A see **Nishimura K**
Iwasaki A see **Niwa J**
Iwasaki A see **Saito K**
Iwasaki A see **Uchida K**
Iwasaki A see **Yoshinaga Y**
Iwasaki G see **Kanaori K**

Iwasaki H, Hirata Y, Iwashina M, Sato K, Marumo F. Specific binding sites for proadrenomedullin N-terminal 20 peptide (PAMP) in the rat. Endocrinology 1996 Jul; 137(7):3045-50

Iwasaki H, Ohmachi Y, Kume E, Kriegstein J. Strain differences in vulnerability of hippocampal neurons to transient cerebral ischaemia in the rat. Int J Exp Pathol 1995 Jun;76(3):171-8

Iwasaki H, Ohmori H, Yamauchi M, Namiki A. Differential effects of propofol, thiamylal and ketamine on the cricothyroid and posterior cricoarytenoid muscles of the canine larynx. Can J Anaesth 1996 Jan;43(1):39-43

Iwasaki H see **Igarashi M**
Iwasaki H see **Inaba N**
Iwasaki H see **Kikuno K**
Iwasaki H see **Kudo T**
Iwasaki H see **Nakayama M**
Iwasaki H see **Narimatsu H**
Iwasaki H see **Ohjimi Y**
Iwasaki H see **Omote K**
Iwasaki H see **Shida T**
Iwasaki H see **Sugino K**
Iwasaki H see **Takauji R**
Iwasaki H see **Takenaka K**
Iwasaki H see **Tamada T**
Iwasaki H see **Tani S**

Iwasaki K, Liu DW, Thomas JH. Genes that control a temperature-compensated ultradian clock in Caenorhabditis elegans. Proc Natl Acad Sci U S A 1995 Oct 24;92(22):10317-21

Iwasaki K, McCarter J, Francis R, Schedl T. emo-1, a Caenorhabditis elegans Sec61p gamma homologue, is required for oocyte development and ovulation. J Cell Biol 1996 Aug;134(3):699-714

Iwasaki K, Mishima E, Miura M, Sakai N, Shimao S. Effect of RU 486 on the atrophogenic and antiinflammatory effects of glucocorticoids in skin. J Dermatol Sci 1995 Sep; 10(2):151-8

Iwasaki K see **Iida R**
Iwasaki K see **Ito N**
Iwasaki K see **Kitazawa M**
Iwasaki K see **Matsubayashi H**
Iwasaki K see **Matsumoto T**
Iwasaki K see **Motokawa S**
Iwasaki K see **Nakagawa Y**
Iwasaki K see **Nakao M**
Iwasaki K see **Niwa T**
Iwasaki K see **Sawada H**
Iwasaki K see **Shiraga T**
Iwasaki K see **Sugiyama M**
Iwasaki K see **Tsukazaki T**
Iwasaki K see **Yamaguchi K**

Iwasaki M, Furuse J, Yoshino M, Takahashi A. [Extrahepatic portal vein aneurysm] Ryoikibetsu Shokogun Shirizu 1995; (8):180-3 (24 ref.) **(Jpn)**

Iwasaki M, Fuse H, Katayama T. [The effects of cyclosporin azathioprine and mizoribine on male reproduction in rats] Nippon Hinyokika Gakkai Zasshi 1996 Jan;87(1):42-9 (Eng. Abstr.) **(Jpn)**

Iwasaki M, Nishiumi N, Maitani F, Kaga K, Ogawa J, Inoue H. Thoracoscopic surgery for lung cancer using the two small skin incisional method. Two windows method. J Cardiovasc Surg (Torino) 1996 Feb;37(1):79-81

Iwasaki M see **Hamashima H**
Iwasaki M see **Kazama H**
Iwasaki M see **Maeda T**
Iwasaki M see **Negishi M**
Iwasaki M see **Sato K**
Iwasaki M see **Taguchi T**
Iwasaki M see **Takeuchi T**

Iwasaki N, Kawamura M, Yamagata K, Cox NJ, Karibe S, Ohgawara H, Inagaki N, Seino S, Bell GI, Omori Y. Identification of microsatellite markers near the human genes encoding the beta-cell ATP-sensitive K+ channel and linkage studies with NIDDM in Japanese. Diabetes 1996 Feb;45(2):267-9

Iwasaki N, Wasada T, Takahashi Y, Babazono T, Ohgawara H, Omori Y. Insulin sensitivity in patients with NIDDM and the A-to-G mutation at nucleotide 3,243 of the mitochondrial tRNALeu(UUR) gene [letter] Diabetes Care 1995 Jun;18(6):886-8

Iwasaki N see **Azuma K**
Iwasaki N see **Gambino V**
Iwasaki N see **Hamano K**
Iwasaki N see **Kinugasa T**
Iwasaki N see **Menzel S**
Iwasaki N see **Morita N**
Iwasaki N see **Odergren T**
Iwasaki R see **Matsusue Y**

Iwasaki S, Asami T, Wanichanon C. Fine structure of the dorsal lingual epithelium of the juvenile hawksbill turtle, Eretmochelys imbricata bissa. Anat Rec 1996 Apr; 244(4):437-43

Iwasaki S, Hattori A, Sato M, Tsujimoto M, Kohno M. Characterization of the bone morphogenetic protein-2 as a neurotrophic factor. Induction of neuronal differentiation of PC12 cells in the absence of mitogen-activated protein kinase activation. J Biol Chem 1996 Jul 19;271(29):17360-5

Iwasaki S, Imanaka Y, Shimizu S. [Study on amenities of psychiatric hospitals--special reference to the results of questionnaires] Seishin Shinkeigaku Zasshi 1995; 97(7):502-16 **(Jpn)**

Iwasaki S, Kaiho T, Iseki K. Handedness trends across age groups in a Japanese sample of 2316. Percept Mot Skills 1995 Jun;80(3 Pt 1):979-94

Iwasaki S, Wanichanon C, Asami T. Ultrastructural study of the dorsal lingual epithelium of the Asian snail-eating turtle, Malayemys subtrijuga. Anat Anz 1996 Apr; 178(2):145-52

Iwasaki S, Wanichanon C, Asami T. Histological and ultrastructural study of the lingual epithelium of the juvenile Pacific ridley turtle, Lepidochelys olivacea (Chelonia, Cheloniidae). Anat Anz 1996 Jun;178(3):243–50

Iwasaki S, Yoshizawa H, Kawahara I. Three–dimensional ultrastructure of the surface of the tongue of the rat snake, Elaphe climacophora. Anat Rec 1996 May;245(1):9–12

Iwasaki S see **Aoki S**
Iwasaki S see **Dabbs ER**
Iwasaki S see **Hirayama K**
Iwasaki S see **Hoshino T**
Iwasaki S see **Ishiguro T**
Iwasaki S see **Kawaguchi T**
Iwasaki S see **Kida Y**
Iwasaki S see **Kin S**
Iwasaki S see **Kobayashi H**
Iwasaki S see **Koike R**
Iwasaki S see **Miyachi H**
Iwasaki S see **Mori T**
Iwasaki S see **Morichika S**
Iwasaki S see **Morimoto T**
Iwasaki S see **Morisaki N**
Iwasaki S see **Nakajima O**
Iwasaki S see **Ozawa N**
Iwasaki S see **Sasaki K**
Iwasaki S see **Shibata Y**
Iwasaki S see **Sugiura N**
Iwasaki S see **Taira T**
Iwasaki S see **Teng YT**
Iwasaki S see **Ueki A**
Iwasaki S see **Yoshimura A**
Iwasaki SD see **Gentzkow GD**

Iwasaki T, Akahane T, Takahashi N, Suzuki S, Kobayashi N, Gama H, Tanabe N, Sugiyama K, Moriyama S, Sekine H, et al. [A case of giant gastric varices successfully treated by arranged balloon–occluded retrograde transvenous obliteration] Nippon Shokakibyo Gakkai Zasshi 1995 Aug; 92(8):1178–82 **(Jpn)**

Iwasaki T, Hashimoto N, Endoh D, Imanisi T, Itakura C, Sato F. Life span and tumours in the first–generation offspring of the gamma–irradiated male mouse. Int J Radiat Biol 1996 Apr;69(4):487–92

Iwasaki T, Kondo K, Kuroda T, Moritani Y, Yamagata S, Sugiura M, Kikkawa H, Kaminuma O, Ikezawa K. Novel selective PDE IV inhibitors as antiasthmatic agents. Synthesis and biological activities of a series of 1–aryl–2,3–bis(hydroxymethyl)naphthalene lignans. J Med Chem 1996 Jul 5;39(14):2696–704

Iwasaki T, Kondo K, Nishitani T, Kuroda T, Hirakoso K, Ohtani A, Takashima K. Arylnaphthalene lignans as novel series of hypolipidemic agents raising high–density lipoprotein level. Chem Pharm Bull (Tokyo) 1995 Oct; 43(10):1701–5

Iwasaki T, Matsuura K, Oshima T. Resolution of the aerobic respiratory system of the thermoacidophilic archaeon, Sulfolobus sp. strain 7. I. The archaeal terminal oxidase supercomplex is a functional fusion of respiratory complexes III and IV with no c–type cytochromes. J Biol Chem 1995 Dec 29;270(52):30881–92

Iwasaki T, Ojima J. Friction loss in straight pipes of unplasticized polyvinyl chloride. Ind Health 1996; 34(3):245–56

Iwasaki T, Olivry T, Lapiere JC, Chan LS, Peavey C, Liu YY, Jones JC, Ihrke PJ, Woodley DT. Canine bullous pemphigoid (BP): identification of the 180–kd canine BP antigen by circulating autoantibodies. Vet Pathol 1995 Jul; 32(4):387–93

Iwasaki T, Shimizu M, Obata H, Ogata M, Nagata M, Yanai T, Kitagawa H, Sasaki Y. Effect of substrate on indirect immunofluorescence test for canine pemphigus foliaceus. Vet Pathol 1996 May;33(3):332–6

Iwasaki T, Shimizu M, Obata H, Yanai T, Kitagawa H, Sasaki Y. A canine case of discoid lupus erythematosus with circulating autoantibody. J Vet Med Sci 1995 Dec; 57(6):1097–9

Iwasaki T, Shinkai K, Mukai M, Yoshioka K, Fujii Y, Nakahara K, Matsuda H, Akedo H. Cell–cycle–dependent invasion in vitro by rat ascites hepatoma cells. Int J Cancer 1995 Oct 9;63(2):282–7

Iwasaki T, Suzuki T, Tateno M, Sasaki Y, Oshima S, Imai S. Dual–tracer autoradiography with thallium–201 and iodine–125–metaiodobenzylguanidine in experimental myocardial infarction of rat. J Nucl Med 1996 Apr; 37(4):680–4

Iwasaki T, Wakagi T, Isogai Y, Iizuka T, Oshima T. Resolution of the aerobic respiratory system of the thermoacidophilic archaeon, Sulfolobus sp. strain 7. II. Characterization of the archaeal terminal oxidase subcomplexes and implication for the intramolecular electron transfer. J Biol Chem 1995 Dec 29; 270(52):30893–901

Iwasaki T, Wakagi T, Oshima T. Resolution of the aerobic respiratory system of the thermoacidophilic archaeon, Sulfolobus sp. strain 7. III. The archaeal novel respiratory complex II (succinate:caldariellaquinone oxidoreductase complex) inherently lacks heme group. J Biol Chem 1995 Dec 29;270(52):30902–8

Iwasaki T, Yamada M, Satoh T, Konaka S, Ren Y, Hashimoto K, Kohga H, Kato Y, Mori M. Genomic organization and promoter function of the human thyrotropin–releasing hormone receptor gene. J Biol Chem 1996 Sep 6; 271(36):22183–8

Iwasaki T see **Fujiwara M**
Iwasaki T see **Hachiya A**
Iwasaki T see **Hansson JH**
Iwasaki T see **Imamura F**
Iwasaki T see **Ku Y**
Iwasaki T see **Maeda I**
Iwasaki T see **Monden T**
Iwasaki T see **Moriyama M**
Iwasaki T see **Muraki R**
Iwasaki T see **Nakagawa Y**
Iwasaki T see **Naruse H**
Iwasaki T see **Ohyanagi M**
Iwasaki T see **Sasaki H**
Iwasaki T see **Sasaki Y**
Iwasaki T see **Sasaki YF**
Iwasaki T see **Yamada M**
Iwasaki T see **Yanai T**
Iwasaki T see **Yukihiro M**

Iwasaki Y, Ikeda K, Kinoshita M. Vitamin A and E levels are normal in amyotrophic lateral sclerosis. J Neurol Sci 1995 Oct;132(2):193–4

Iwasaki Y, Ikeda K, Shiojima T, Kinoshita M. CNQX prevents spinal motor neuron death following sciatic nerve transection in newborn rats. J Neurol Sci 1995 Dec; 134(1–2):21–5

Iwasaki Y, Ikeda K, Shiojima T, Tagaya M, Kinoshita M. Amyotrophic lateral sclerosis cerebrospinal fluid is not toxic to cultured spinal motor neurons. Neurol Res 1995 Oct;17(5):393–5

Iwasaki Y, Kitamura M, Arai K. [A case of intrahepatic infusion chemotherapy with angiotensin II human for liver metastasis from early gastric cancer] Gan To Kagaku Ryoho 1995 Sep;22(11):1674–8 (Eng. Abstr.) **(Jpn)**

Iwasaki Y, Tsuji T. [Serological subtype (serotype) of hepatitis B virus surface antigen] Nippon Rinsho 1995 Oct; 53 Suppl:293–8 (23 ref.) **(Jpn)**

Iwasaki Y see **Arai K**
Iwasaki Y see **Arima H**
Iwasaki Y see **Arimoto T**
Iwasaki Y see **Harata N**
Iwasaki Y see **Hida K**
Iwasaki Y see **Hirano N**
Iwasaki Y see **Ikeda K**
Iwasaki Y see **Ishikawa A**
Iwasaki Y see **Kinoshita H**
Iwasaki Y see **Kishi Y**
Iwasaki Y see **Kitamura M**
Iwasaki Y see **Kubota Y**
Iwasaki Y see **Kudo A**
Iwasaki Y see **Morimoto S**
Iwasaki Y see **Nagahama T**
Iwasaki Y see **Nagasaka S**
Iwasaki Y see **Nagasawa N**
Iwasaki Y see **Sato T**
Iwasaki Y see **Shimizu M**
Iwasaki Y see **Yashiki M**
Iwasaki Y see **Yonekura Y**
Iwasaku K see **Onaka M**

Iwasawa A, Nieminen P, Lehtinen M, Paavonen J. Human papillomavirus DNA in uterine cervix squamous cell carcinoma and adenocarcinoma detected by polymerase chain reaction. Cancer 1996 Jun 1;77(11):2275–9

Iwasawa H see **Higashi–Fujime S**
Iwasawa H see **Nakashima H**
Iwasawa M see **Tokuda Y**

Iwasawa T, Aida N, Kobayashi N, Nishimura G. MRI findings of dysplasia epiphysealis hemimelica. Pediatr Radiol 1996; 26(1):65–7

Iwasawa T see **Kasai K**
Iwasawa T see **Shimizu N**
Iwasawa Y see **Kosuge M**
Iwase A see **Nishimura K**
Iwase A see **Suzuki K**
Iwase A see **Suzuki M**
Iwase E see **Tawata M**

Iwase H, Kobayashi S, Iwata H, Yamashita T, Ito K, Toyama T, Hara Y, Greenman J, Mathew CG. Molecular analysis of the estrogen receptor (ER) gene in association with ER negativity in breast cancer. Gan To Kagaku Ryoho 1996 Mar;23 Suppl 1:61–5 (13 ref.)

Iwase H, Suga S, Shimada M, Morise K. [Pseudotumors of the gallbladder] Ryoikibetsu Shokogun Shirizu 1996; (9):329–32 (20 ref.) **(Jpn)**

Iwase H, Takahashi K, Takatori T, Shimizu T, Aono K, Yamada Y, Iwadate K, Nagao M. pH dependent alterations of monoepoxides and monochlorohydrins of linoleic acid, and their existence in vivo. Biochem Biophys Res Commun 1995 Oct 24;215(3):945–51

Iwase H, Takatori T, Aono K, Iwadate K, Takahashi M, Nakajima M, Nagao M. Establishment of a monoepoxide (leukotoxin and its isomer) producing system using a hydrogen peroxide–generating system. Biochem Biophys Res Commun 1995 Nov 13;216(2):483–8

Iwase H, Takatori T, Nagao M, Iwadate K, Nakajima M. Monoepoxide production from linoleic acid by cytochrome c in the presence of cardiolipin. Biochem Biophys Res Commun 1996 May 6;222(1):83–9

Iwase H, Takatori T, Nagao M, Iwadate K, Takahashi M, Nakajima M, Takahashi K, Shimizu T. Superoxide anion reduces the ability of myeloperoxidase to damage lipids. Biochem Biophys Res Commun 1996 Feb 15;219(2):625–32

Iwase H see **Horii A**
Iwase H see **Itoh Y**
Iwase H see **Iwata H**
Iwase H see **Yamada Y**
Iwase J see **Maeda M**
Iwase K see **Mano T**
Iwase K see **Matsuno F**
Iwase K see **Nomura T**
Iwase K see **Takemura M**
Iwase K see **Taniguchi E**

Iwase M, Bishop SP, Uechi M, Vatner DE, Shannon RP, Kudej RK, Wight DC, Wagner TE, Ishikawa Y, Homcy CJ, Vatner SF. Adverse effects of chronic endogenous sympathetic drive induced by cardiac GS alpha overexpression. Circ Res 1996 Apr;78(4):517–24

Iwase M, Wada M, Shinohara N, Yoshizumi H, Yoshinari M, Fujishima M. Effect of maternal diabetes on longevity in offspring of spontaneously hypertensive rats. Gerontology 1995;41(4):181–6

Iwase M, Wada M, Wakisaka M, Yoshizumi H, Yoshinari M, Fujishima M. Effects of maternal diabetes on blood pressure and glucose tolerance in offspring of spontaneously hypertensive rats: relation to birth weight. Clin Sci (Colch) 1995 Sep;89(3):255–60

Iwase M, Wakisaka M, Yoshinari M, Sato Y, Yoshizumi H, Nunoi K, Fujishima M. Effect of gonadectomy on the development of diabetes mellitus, hypertension, and albuminuria in the rat model. Metabolism 1996 Feb; 45(2):155–61

Iwase M see **Ando A**
Iwase M see **Doi Y**
Iwase M see **Kado H**
Iwase M see **Kalthof B**
Iwase M see **Kurata N**
Iwase M see **Sato Y**
Iwase M see **Suzuki A**
Iwase M see **Takenaka A**
Iwase M see **Yoshinari M**

Iwase O, Aizawa S, Kuriyama Y, Yaguchi M, Nakano M, Toyama K. Analysis of bone marrow and peripheral blood immunoregulatory lymphocytes in patients with myelodysplastic syndrome. Ann Hematol 1995 Dec; 71(6):293–9

Iwase O see **Iwama H**
Iwase O see **Kuriyama Y**
Iwase O see **Suzuki A**

Iwase S, Matsukawa T, Ishihara S, Tanaka A, Tanabe K, Danbara A, Matsuo M, Sugiyama Y, Mano T. Effect of oral ethanol intake on muscle sympathetic nerve activity and cardiovascular functions in humans. J Auton Nerv Syst 1995 Sep 5;54(3):206–14

Iwase S see **Ikeda T**
Iwase S see **Sugiyama Y**
Iwase S see **Takeuchi Y**

Iwase T, Hasegawa Y, Ito T, Makihara N, Takahashi H, Iwata H. Bone composition and metabolism after hyperbaric oxygenation in rats with 1–hydroxyethylidene–1,1–bisphosphonate–induced rickets. Undersea Hyperb Med 1996 Mar;23(1):5–9

Iwase T, Hasegawa Y, Kataoka Y, Matsuda T, Iwata H. Long–term results of intertrochanteric varus osteotomy for arthrosis of the dysplastic hip (over 10 years' follow–up). Arch Orthop Trauma Surg 1995;114(5):243–7

Iwase T, Hiraoka J, Horikoshi T, Hamada S, Moro I. Lack of cross–reaction of antibodies against cell–associated glucosyltransferase from Streptococcus mutans with human heart tissue. Adv Exp Med Biol 1995;371B:1161–5

Iwase T, Sano F, Murakami T, Inazawa K. Male reproductive toxicity of ethinylestradiol associated with 4 weeks daily dosing prior to mating in rats. J Toxicol Sci 1995 Aug; 20(3):265–79

Iwase T, Shirao E, Shirao Y, Matsukawa S, Fukuda R. [Comparison of free non–tryptophan fluorescent substances in water–soluble fraction of brunescent and non–brunescent human cataract] Nippon Ganka Gakkai Zasshi 1996 May; 100(5):369–75 (Eng. Abstr.) **(Jpn)**

Iwase T see **Akiyama F**
Iwase T see **Hasegawa Y**
Iwase T see **Kamei M**
Iwase T see **Kasumi F**
Iwase T see **Katagiri T**
Iwase T see **Kinoshita N**
Iwase T see **Moro I**
Iwase T see **Nagai K**
Iwase T see **Nakae I**
Iwase T see **Nishiyama S**
Iwase T see **Ono K**
Iwase T see **Sugimura H**
Iwase T see **Suzuki T**
Iwase T see **Tagomori S**
Iwase T see **Takahashi T**
Iwase T see **Tanaka T**
Iwase T see **Yokota N**
Iwase Y see **Hashimoto Y**
Iwase Y see **Tsugaya M**

Iwashige H, Hirose O, Usui C, Shoda S, Miyasaka H, Maruo T. [Surgical and botulinum toxin treatment in two cases of abnormal retinal correspondence–exotropia with congenital homonymous hemianopsia] Nippon Ganka Gakkai Zasshi 1995 Sep;99(9):1036–44 (Eng. Abstr.) **(Jpn)**

Iwashige H see **Hayashi T**

Iwashige H see **Maruo T**
Iwashima A see **Inagake M**
Iwashima M see **Weiss A**
Iwashina M, Hirata Y, Imai T, Sato K, Marumo F. Molecular cloning of endothelial, inducible nitric oxide synthase gene from rat aortic endothelial cell. Eur J Biochem 1996 May 1;237(3):668–73
Iwashina M see **Iwasaki H**
Iwashiro K see **Puddu PE**
Iwashiro M see **Kondo T**
Iwashita A, Hisajima H, Notsu Y, Okuhara M. Effects of basic fibroblast growth factor and ganglioside GM1 on neuronal survival in primary cultures and on eight-arm radial maze task in adult rats following partial fimbria transections. Naunyn Schmiedebergs Arch Pharmacol 1996 Feb;353(3):342–8
Iwashita A see **Hizawa K**
Iwashita A see **Kobayashi H**
Iwashita A see **Matsumoto T**
Iwashita C, Asano T, Kenmochi T, Jingu K, Uematsu T, Nakagohri T, Hasegawa M, Maruyama M, Miyauchi H, Isono K. Combined method of mechanical chopper and automated two-step digestion technique for islet isolation from canine pancreas. Transplant Proc 1996 Feb; 28(1):337–8
Iwashita C see **Kenmochi T**
Iwashita C see **Maruyama M**
Iwashita E, Miyahara T, Hino K, Tokunaga T, Wakisaka H, Sawazaki Y. High nitric oxide synthase activity in endothelial cells in ulcerative colitis. J Gastroenterol 1995 Aug;30(4):551–4
Iwashita H, Matsukawa T, Ookawa I, Iijima T, Sato I, Kumazawa T. [Anesthetic management of a patient with cardiac sarcoidosis] Masui 1995 Dec;44(12):1692–4 (Eng. Abstr.) **(Jpn)**
Iwashita H see **Sakai T**
Iwashita K see **Sueyoshi M**
Iwashita M see **Adachi T**
Iwashita M see **Kudo Y**
Iwashita M see **Yoshimura Y**
Iwashita S, Kim YB, Miyamoto H, Komuro M, Tokuyama K, Suzuki M. Diurnal rhythm of plasma insulin and glucose in rats made obese by a high fat diet.
Horm Metab Res 1996 Apr;28(4):199–201
Iwashita S see **Chang JS**
Iwashita S see **Okano I**
Iwashita T, Asai N, Murakami H, Matsuyama M, Takahashi M. Identification of tyrosine residues that are essential for transforming activity of the ret proto-oncogene with MEN2A or MEN2B mutation. Oncogene 1996 Feb 1; 12(3):481–7
Iwashita T see **Asai N**
Iwashita T see **Hasegawa N**
Iwashita T see **Miyauchi H**
Iwashita T see **Segawa M**
Iwashita Y see **Kida Y**
Iwasko N see **Fournier AM**
Iwaszkiewicz A see **Pawlicki L**
Iwaszkiewicz E, Czubak M, Minkiewicz G. Procedura potrójna w zwyrodnieniu rogówki z zaćmą w pierwotnej niewydolności przytarczyc. Klin Oczna 1995 Jul-Sep; 97(7–8):260–1 (Eng. Abstr.) **(Pol)**
Iwaszko-Krawczuk W see **Wasiluk A**
Iwata A, Iwata NM, Saito T, Hamada K, Sokawa Y, Ueda S. Cytopathic effect inhibition assay for canine interferon activity. J Vet Med Sci 1996 Jan;58(1):23–7
Iwata A see **Aoki K**
Iwata BA see **Goh HL**
Iwata BA see **Lerman DC**
Iwata BA see **Shore BA**
Iwata C see **Kawashima Y**
Iwata E, Nakanishi T, Ogawa N, Ohyama K, Murakami T, Takigawa M. Neurotrophin-3 increases the DNA-binding activities of several transcription factors in a mouse osteoblastic cell line. Biochim Biophys Acta 1996 Apr 24; 1311(2):85–92
Iwata E see **Asanuma M**
Iwata E see **Nakanishi T**
Iwata F, Taniguchi K, Yamazaki H, Hara M, Okada T, Harada K. Intra-abdominal fat in obese children.
Acta Paediatr Jpn 1995 Oct;37(5):617–20
Iwata F see **Domek MJ**
Iwata F see **Kawano H**
Iwata F see **Nicolas MG**
Iwata F see **Okada T**
Iwata F see **Simon DB**
Iwata G, Iwai N, Nagashima M, Fukata R. New biofeedback therapy in children with encopresis. Eur J Pediatr Surg 1995 Aug;5(4):231–4
Iwata G see **Iwai N**
Iwata G see **Nagashima M**
Iwata H, Kobayashi S, Iwase H, Masaoka A, Fujimoto N, Okada Y. Production of matrix metalloproteinases and tissue inhibitors of metalloproteinases in human breast carcinomas. Jpn J Cancer Res 1996 Jun;87(6):602–11
Iwata H, Morikawa N, Fujii T, Takagi T, Samejima T, Ikada Y. Does immunoisolation need to prevent the passage of antibodies and complements? Transplant Proc 1995 Dec; 27(6):3224–6
Iwata H, Yamamoto S, Mikami S, Yamakawa S, Hirouchi Y, Kobayashi K, Enomoto M. A case of multiple osteochondroma in the rat. J Vet Med Sci 1995 Apr; 57(2):339–40
Iwata H see **Aoki M**
Iwata H see **Deguchi M**
Iwata H see **Hasegawa Y**
Iwata H see **Inaba R**
Iwata H see **Ishiguro N**
Iwata H see **Ishiguro Y**
Iwata H see **Itoh Y**
Iwata H see **Iwase H**
Iwata H see **Iwase T**
Iwata H see **Makihara N**
Iwata H see **Maruo S**
Iwata H see **Masamura K**
Iwata H see **Matsuyama Y**
Iwata H see **Mirbod SM**
Iwata H see **Miura Y**
Iwata H see **Miyoshi Y**
Iwata H see **Murai T**
Iwata H see **Okugawa K**
Iwata H see **Otoshi T**
Iwata H see **Sampei K**
Iwata H see **Suda H**
Iwata H see **Sukegawa K**
Iwata H see **Takagi H**
Iwata H see **Takechi S**
Iwata H see **Takeuchi K**
Iwata H see **Takeyoshi M**
Iwata H see **Yamamura K**
Iwata H see **Yamamura S**
Iwata H see **Yoshida K**
Iwata H see **Zhao M**
Iwata J see **Fukumori T**
Iwata J see **Sonobe H**
Iwata JL, Bardygula-Nonn LG, Glonek T, Greiner JV. Interspecies comparisons of lens phospholipids.
Curr Eye Res 1995 Oct;14(10):937–41
Iwata K, Kouttab N, Ogata H, Morgan JW, Maizel AL, Lasky SR. Differential regulation of vitamin D receptors in clonal populations of a chronic myelogenous leukemia cell line. Exp Cell Res 1996 May 25;225(1):143–50
Iwata K, Nakajima H, Kimura T. Ca2+ dependency of diadenosine 5',5"'-p1,p4-tetraphosphate degradation in dog plasma. Biol Pharm Bull 1995 May;18(5):788–90
Iwata K, Wakita T, Okumura A, Yoshioka K, Takayanagi M, Wands JR, Kakumu S. Interferon gamma production by peripheral blood lymphocytes to hepatitis C virus core protein in chronic hepatitis C infection. Hepatology 1995 Oct;22(4 Pt 1):1057–64
Iwata K, Yoshimura H, Tamada T, Ohishi H, Uchida H, Nakagawa M, Utsunomiya K, Yamamoto I, Wada T. New thermoluminescent BaSO4:Eu sheet for in vivo measurement of spatial dose distribution in radiation therapy. Cancer Detect Prev 1995;19(4):367–73
Iwata K see **Aiyama T**
Iwata K see **Dhanaraj, SN**
Iwata K see **Eguchi K**
Iwata K see **Fujimoto N**
Iwata K see **Fukuchi T**
Iwata K see **Kanai K**
Iwata K see **Kimura T**
Iwata K see **Matsuki H**
Iwata K see **Ohuchi E**
Iwata K see **Okabe S**
Iwata K see **Seya T**
Iwata K see **Suzuki H**
Iwata K see **Takahashi K**
Iwata K see **Vadillo-Ortega F**
Iwata M, Herrington J, Zager RA. Sphingosine: a mediator of acute renal tubular injury and subsequent cytoresistance. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8970–4
Iwata M, Ida M, Takeuchi E, Nakamura Y, Horiguchi T, Sato A. [Middle lobe syndrome--incidence and relationship to atypical mycobacterial pulmonary disease]
Nippon Kyobu Shikkan Gakkai Zasshi 1996 Jan; 34(1):57–62 (Eng. Abstr.) **(Jpn)**
Iwata M, Imamura Y, Sasaki T, Hayashi T. Evidence for a short form of alpha 1(IV) as a major polypeptide in bovine lens capsule. J Biochem (Tokyo) 1995 Jun;117(6):1298–304
Iwata M, Kuwata T, Mukai M, Tozawa Y, Yokoyama M. Differential induction of helper and killer T cells from isolated CD4+CD8+ thymocytes in suspension culture. Eur J Immunol 1996 Sep;26(9):2081–6
Iwata M, Mitsuda N, Masuhara K, Fuke S, Shikado K, Bekku S, Nagata M, Neki R, Suehara N. [Prenatal detection of the growth-retarded fetuses with a serious risk of adverse perinatal outcome by uterine artery Doppler flow velocimetry: a prospective study]
Nippon Sanka Fujinka Gakkai Zasshi 1995 Dec; 47(12):1365–70 (Eng. Abstr.) **(Jpn)**
Iwata M, Nunoi H, Nonoyama S, Shimadzu M, Higuchi S, Yanabe Y, Migita M, Adachi N, Matsuda I. [Neutropenia in patient with X-linked hyper-IgM syndrome]
Rinsho Ketsueki 1995 Oct;36(10):1223–9 (Eng. Abstr.) **(Jpn)**
Iwata M, Sato A, Chida K, Hayakawa H, Imokawa S, Todate A, Suzuki K, Horiguchi T, Sugimura H, Neyatani H. [Efficacy of video thoracoscopic lung biopsy in diffuse lung diseases: comparison with open lung biopsy]
Nippon Kyobu Shikkan Gakkai Zasshi 1995 Jul;33(7):700–4 (Eng. Abstr.) **(Jpn)**
Iwata M see **Hirakata Y**
Iwata M see **Horiguchi T**
Iwata M see **Iijima S**
Iwata M see **Ikusaka M**
Iwata M see **Ishiura Y**
Iwata M see **Kawachi Y**
Iwata M see **Mezaki T**
Iwata M see **Midoh N**
Iwata M see **Mugishima H**
Iwata M see **Nomura N**
Iwata M see **Ohoka Y**
Iwata M see **Parhar IS**
Iwata M see **Sasaki S**
Iwata M see **Sato A**
Iwata M see **Shimamoto K**
Iwata M see **Suzuki K**
Iwata M see **Tei H**
Iwata M see **Toyoda M**
Iwata M see **Uchiyama S**
Iwata M see **Ura N**
Iwata M see **Yamauchi T**
Iwata M see **Zhao Y**
Iwata N, Hachisuka K, Tanaka S, Naka Y, Ogata H. Measuring activities of daily living among haemophiliacs. Disabil Rehabil 1996 May;18(5):217–23
Iwata N, Hara S, Nishimura C, Takahashi M, Mukai T, Takayama M, Endo T. Hormonal regulation of aldose reductase in rat ovary during the estrous cycle.
Eur J Biochem 1996 Jan 15;235(1–2):444–8
Iwata N, Roberts CR, Kawakami N. Japan-U.S. comparison of responses to depression scale items among adult workers. Psychiatry Res 1995 Oct 16;58(3):237–45
Iwata N, Seto Y, Kakishita E. [Radiation hepatitis]
Ryoikibetsu Shokogun Shirizu 1995;(8):588–90 (20 ref.) **(Jpn)**
Iwata N, Seto Y, Kakishita E. [Perihepatitis]
Ryoikibetsu Shokogun Shirizu 1995;(8):463–5 (20 ref.) **(Jpn)**
Iwata N see **Azakami H**
Iwata N see **Hara S**
Iwata N see **Hosokawa M**
Iwata N see **Imoto S**
Iwata N see **Kozuka M**
Iwata N see **Murayama T**
Iwata N see **Seto Y**
Iwata N see **Takahashi M**
Iwata N see **Taniguchi T**
Iwata NM see **Iwata A**
Iwata R, Hayashi T, Nakao Y, Yamaki M, Yoshimasa T, Ito H, Saito Y, Mukoyam M, Nakao K. Direct determination of plasma endothelin-1 by chemiluminescence enzyme immunoassay. Clin Chem 1996 Aug;42(8 Pt 1):1155–8
Iwata R, Ito H, Hayashi T, Sekine Y, Koyama N, Yamaki M. Stable and general-purpose chemiluminescent detection system for horseradish peroxidase employing a thiazole compound enhancer and some additives. Anal Biochem 1995 Oct 10;231(1):170–4
Iwata R see **Akai Y**
Iwata R see **Ishiwata K**
Iwata R see **Mizugaki M**
Iwata R see **Yanai K**
Iwata S, Matsuda M, Sugie K, Maeda Y, Kawabe T, Nakamura H, Masutani H, Hori T, Yodoi J. Signal transduction via Fc receptors; involvement of tyrosine kinase and redox regulation by ADF. Adv Exp Med Biol 1995;371A:659–62
Iwata S, Nishino T, Nagata N, Satomi Y, Nishino H, Shibata S. Antitumorigenic activities of chalcones. I. Inhibitory effects of chalcone derivatives on 32Pi-incorporation into phospholipids of HeLa cells promoted by 12-O-tetradecanoyl-phorbol 13-acetate (TPA).
Biol Pharm Bull 1995 Dec;18(12):1710–13
Iwata S, Sakuma N, Hibino T, Sato T, Yoneyama A, Kamiya Y, Kawaguchi M, Fujinami T, Kunimatsu M. Influence of anti-LDL receptor antibody on the transfer of cholesterol from LDL to isolated lymphocytes in normal subjects.
Clin Biochem 1995 Jun;28(3):309–11
Iwata S see **Delia D**
Iwata S see **Dohse B**
Iwata S see **Fujii R**
Iwata S see **Furuke K**
Iwata S see **Hirose M**
Iwata S see **Igase K**
Iwata S see **Kawai T**
Iwata S see **Kida Y**
Iwata S see **Link TA**
Iwata S see **Nomoto M**
Iwata S see **Ostermeier C**
Iwata S see **Riistama S**
Iwata S see **Sasada T**
Iwata S see **Sasaki H**
Iwata S see **Sato N**
Iwata S see **Satoh S**
Iwata S see **Seki K**
Iwata S see **Sunakawa K**
Iwata S see **Tajima T**
Iwata T, Carper D. Human sorbitol dehydrogenase gene. cDNA sequence and expression. Adv Exp Med Biol 1995; 372:373–81
Iwata T, Hoshii Y, Kawano H, Gondo T, Takahashi M, Ishihara T, Yokota T, Ueda J, Uchino F. Hepatic amyloidosis in Japan: histological and morphometric analysis based on amyloid proteins. Hum Pathol 1995 Oct; 26(10):1148–53
Iwata T, Kraev A, Guerini D, Carafoli E. A new splicing

variant in the frog heart sarcolemmal Na-Ca exchanger creates a putative ATP-binding site.
Ann N Y Acad Sci 1996 Apr 15;779:37-45 (34 ref.)

Iwata T see **Abe T**
Iwata T see **Dazai Y**
Iwata T see **Gabellini N**
Iwata T see **Hashimoto S**
Iwata T see **Hirai T**
Iwata T see **Mazuruk K**
Iwata T see **Vihinen M**

Iwata Y. [Particle Induced X-ray Emission (PIXE) for analysis of trace elements in biological materials]
Nippon Rinsho 1996 Jan;54(1):221-7 (16 ref.) (Eng. Abstr.) **(Jpn)**

Iwata Y, Ozaki S, Takaishi O, Kobayashi K. [Cholecystokinin-pancreozymin (CCK-PZ)]
Nippon Rinsho 1995 Mar;53 Su Pt 2:644-7 (19 ref.) **(Jpn)**

Iwata Y see **Hasegawa N**
Iwata Y see **Iida KI**
Iwata Y see **Kashiwagi J**
Iwata Y see **Matsumoto H**
Iwata Y see **Seki K**
Iwata Y see **Tanaka M**
Iwata Y see **Tashiro Y**
Iwata Y see **Yamane T**
Iwata Y see **Yoshida T**

Iwatake H, Iida J, Minami S, Sugano S, Hoshikawa T, Takeyama I. Transcutaneous intracordal silicon injection for unilateral vocal cord paralysis.
Acta Otolaryngol Suppl (Stockh) 1996;522:133-7

Iwatake H see **Miho H**
Iwatake H see **Tsutsumi K**
Iwatani K see **Shizuma K**
Iwatani Y see **Takashima S**
Iwatani Y see **Watanabe K**
Iwatani Y see **Watanabe M**
Iwatani Y see **Yamada S**
Iwatsubo S see **Yagishita H**

Iwatsubo T, Hirota N, Ooie T, Suzuki H, Sugiyama Y. Prediction of in vivo drug disposition from in vitro data based on physiological pharmacokinetics.
Biopharm Drug Dispos 1996 May;17(4):273-310 (123 ref.)

Iwatsubo T, Yamaguchi H, Fujimuro M, Yokosawa H, Ihara Y, Trojanowski JQ, Lee VM. Purification and characterization of Lewy bodies from the brains of patients with diffuse Lewy body disease. Am J Pathol 1996 May; 148(5):1517-29

Iwatsubo T, Yamaguchi H, Fujimuro M, Yokosawa H, Ihara Y, Trojanowski JQ, Lee VM. Lewy bodies: purification from diffuse Lewy body disease brains.
Ann N Y Acad Sci 1996 Jun 15;786:195-205

Iwatsubo T see **Fukumoto H**
Iwatsubo T see **Kume H**
Iwatsubo T see **Mann DM**
Iwatsubo T see **Nakano I**
Iwatsubo T see **Suzuki H**
Iwatsubo T see **Yamatsuji T**

Iwatsubo Y, Derriennic F, Cassou B, Poitrenaud J. Predictors of life satisfaction amongst retired people in Paris.
Int J Epidemiol 1996 Feb;25(1):160-70

Iwatsubo Y see **Pierre N**
Iwatsuka T see **Maeda K**
Iwatsuka Y see **Moriura S**

Iwatsuki H, Sasaki K, Suda M, Itano C. Membrane-bound glycoconjugates of fetal mouse erythropoietic cells with special reference to phagocytosis by hepatic macrophages.
Histochem Cell Biol 1995 Oct;104(4):277-86

Iwatsuki H see **Sasaki K**

Iwatsuki K, Harada H, Motoki Y, Kaneko F, Jin F, Takigawa M. Diversity of immunobiological functions of T-cell lines established from patients with adult T-cell leukaemia.
Br J Dermatol 1995 Dec;133(6):861-7

Iwatsuki K, Harada H, Yokote R, Kaneko F. Differences in the expression of pemphigus antigens during epidermal differentiation. Br J Dermatol 1995 Aug;133(2):209-16

Iwatsuki K, Horiuchi A, Ren LM, Chiba S. D-1 dopamine receptors mediate dopamine-induced pancreatic exocrine secretion in anesthetized dogs. Hypertens Res 1995 Jun;18 Suppl 1:S173-4

Iwatsuki K, Okita M, Ochikubo F, Gemma T, Shin YS, Miyashita N, Mikami T, Kai C. Immunohistochemical analysis of the lymphoid organs of dogs naturally infected with canine distemper virus. J Comp Pathol 1995 Aug; 113(2):185-90

Iwatsuki K see **Gemma T**
Iwatsuki K see **Horiuchi A**
Iwatsuki K see **Ihda H**
Iwatsuki K see **Kaneko F**
Iwatsuki K see **Kawaguchi Y**
Iwatsuki K see **Takahashi H**
Iwatsuki K see **Yamanaka K**
Iwatsuki KI see **Kumura E**
Iwatsuki M see **Tsuchihashi H**
Iwatsuki S see **Abu-Elmagd K**
Iwatsuki S see **Madariaga JR**
Iwatsuki S see **Nakao A**
Iwatsuru M see **Hosoda J**
Iwatsuru M see **Lee JW**
Iwawaki A see **Arinami T**
Iwawaki Y see **Matsunaga T**

Iwaya F, Igari T, Hoshino S, Hikichi H. In vitro evaluation of a pulsatile assist device for a centrifugal pump using a new principle. Artif Organs 1995 Jul;19(7):697-700

Iwaya F see **Igari T**
Iwaya F see **Satokawa H**

Iwaya M, Murakami G, Matsuno M, Onoue Y, Takayanagi M, Kayahara M, Adachi Y, Adachi Y, Okada T, Kenda S, et al. [Airborne Japanese cedar allergens studied by immunoblotting technique using anti-Cry j I monoclonal antibody--comparison with actual pollen counts and effect of wind speed and directions] Arerugi 1995 Jul;44(7):670-7 (Eng. Abstr.) **(Jpn)**

Iwaya M see **Masaki Y**
Iwaya M see **Nishibori H**
Iwaya M see **Onoue Y**
Iwaya M see **Suzuki H**
Iwaya M see **Tanaka H**
Iwaya M see **Yoshiike N**

Iwayama K, Eishima M. [Sucking behavior of normal full-term and low-risk preterm infants] No To Hattatsu 1995 Sep;27(5):363-9 (Eng. Abstr.) **(Jpn)**

Iwayama N see **Odani H**
Iwayama Y see **Doi Y**

Iwazaki R, Maehiro K, Iijima K, Ota K, Ono Y, Sato K, Okura R, Miwa H, Sato N, Mizobuchi N, Urabe M, Wada R. [A case of advanced gastric cancer remarkably responding to preoperative UFT-E therapy]
Gan To Kagaku Ryoho 1996 Feb;23(3):355-9 (Eng. Abstr.) **(Jpn)**

Iwazaki R see **Ohtaka K**
Iwazaki S see **Ohwada S**

Iwen PC, Walker RA, Warren KL, Kelly DM, Hinrichs SH, Linder J. Evaluation of nucleic acid-based test (PACE 2C) for simultaneous detection of Chlamydia trachomatis and Neisseria gonorrhoeae in endocervical specimens.
J Clin Microbiol 1995 Oct;33(10):2587-91

Iwen W see **Haas N**

Iwersen S, Schmoldt A. Three suicide attempts with moclobemide. J Toxicol Clin Toxicol 1996;34(2):223-5

Iwersen S, Schmoldt A. Two very different fatal cases associated with the use of methylenedioxyethylamphetamine (MDEA): Eve as deadly as Adam [letter] J Toxicol Clin Toxicol 1996;34(2):241-4

Iwerssen-Schmidt H see **Jendroska K**
Iwińska-Buksowicz B see **Naruszewicz-Lesiuk D**
Iwu MM see **Baker JT**
Iwuoha EI see **McGrath MJ**
Ixart G see **Assenmacher I**
Ixart G see **Givalois L**
Ixart G see **Meknouche M**

Iyadomi I, Hirahara K, Ehara T. alpha-Adrenergic inhibition of the beta-adrenoceptor-dependent chloride current in guinea-pig ventricular myocytes. J Physiol (Lond) 1995 Nov 15;489 (Pt 1):95-104

Iyadomi M see **Ichiba M**
Iyama A see **Inouye T**
Iyama K see **Sugahara K**
Iyama K see **Yoshioka H**
Iyama S see **Kimura S**
Iyama S see **Yamanishi H**
Iyanagi T see **Emi Y**
Iyanagi T see **Ikushiro S**

Iyengar A, Müller F, Maclean N. Regulation and expression of transgenes in fish -- a review. Transgenic Res 1996 May; 5(3):147-66 (101 ref.)

Iyengar B. Corticotropin expression by human melanocytes in the skin. Pigment Cell Res 1995 Jun;8(3):142-6

Iyengar BS see **Sami SM**

Iyengar R. Gating by cyclic AMP: expanded role for an old signaling pathway. Science 1996 Jan 26;271(5248):461-3 (17 ref.)

Iyengar R see **Blitzer RD**

Iyengar S, Sreevalsan T, Pearson GR. Different genomic fragments encode for two human herpesvirus 6 early proteins that share a cross-reactive antigen.
Intervirology 1994;37(6):340-7

Iyengar S see **Gill JR**
Iyengar S see **Goldston DB**
Iyengar S see **Hipskind PA**
Iyengar S see **Kovacs M**
Iyengar SD see **Kumar R**

Iyengar V, Lineberger AS, Kerman S, Burton NA. Synovial sarcoma of the heart. Correlation with cytogenetic findings. Arch Pathol Lab Med 1995 Nov;119(11):1080-2

Iyer A see **Johnson M**
Iyer A see **Rappolee DA**
Iyer AP see **Jagasia AA**
Iyer AP see **Kochhar KS**

Iyer CP, Mahour GH. Duplications of the alimentary tract in infants and children. J Pediatr Surg 1995 Sep; 30(9):1267-70

Iyer CP, Stanley P, Mahour GH. Hepatic hemangiomas in infants and children: a review of 30 cases. Am Surg 1996 May;62(5):356-60

Iyer CP, Stunden R. Benign mesenchymoma of childhood: a case report. J Pediatr Surg 1995 Oct;30(10):1502-3

Iyer D see **Gong JH**
Iyer D see **Mehra V**

Iyer KR, Spitz L, Kiely E, Drake DP, Dykes E, Evans K, Wallace M, Brereton RJ. Scattered radiation in a neonatal surgical unit. Eur J Pediatr Surg 1995 Oct;5(5):286-7

Iyer KR see **Carlson TJ**

Iyer KS, Sharma R. The right ventricle to pulmonary artery connection: when homografts are not always available.
Semin Thorac Cardiovasc Surg 1995 Jul;7(3):145-7

Iyer KS see **Dandolu BR**
Iyer KS see **Mahale SD**
Iyer KS see **Saha K**
Iyer KS see **Saxena A**
Iyer KS see **Sharma R**

Iyer LK, Vishveshwara S. A model for transmembrane helix with a cis-proline in the middle. FEBS Lett 1995 Oct 23; 374(1):21-4

Iyer M, Phatak AM, Rege JD, Choudhary ST, Pathak HR, Prabhu SR. Cytohistomorphology of prostatic lesions--by FNAC & scrape methods. Indian J Cancer 1994 Sep; 31(3):185-91

Iyer N, Reagan MS, Wu KJ, Canagarajah B, Friedberg EC. Interactions involving the human RNA polymerase II transcription/nucleotide excision repair complex TFIIH, the nucleotide excision repair protein XPG, and Cockayne syndrome group B (CSB) protein. Biochemistry 1996 Feb 20;35(7):2157-67

Iyer N see **Krugner-Higby L**
Iyer NV see **Forsythe JA**
Iyer NV see **Semenza GL**

Iyer P, McDougall P, Loughnan P, Mee RB, Al-Tawil K, Carlin J. Accuracy of pulse oximetry in hypothermic neonates and infants undergoing cardiac surgery.
Crit Care Med 1996 Mar;24(3):507-11

Iyer P see **Klesel N**
Iyer R see **Daga SR**
Iyer R see **Reinhard JF Jr**

Iyer RB, Fenstermacher MJ, Libshitz HI. MR imaging of the treated brachial plexus. AJR Am J Roentgenol 1996 Jul;167(1):225-9

Iyer RB, Libshitz HI. Radiographic demonstration of intercostal lymphatics and lymph nodes. Lymphology 1995 Jun;28(2):89-94 (4 ref.)

Iyer RB see **Weinstein BI**

Iyer RK, Joshi JM. Job's syndrome or hyperimmunoglobulin-E. J Assoc Physicians India 1995 Sep;43(9):652

Iyer RK see **Kamble RT**
Iyer RK see **Maniar DR**

Iyer RN, Bradberry CW. Serotonin-mediated increase in prefrontal cortex dopamine release: pharmacological characterization. J Pharmacol Exp Ther 1996 Apr; 277(1):40-7

Iyer RN, Nobiletti JB, Jatlow PI, Bradberry CW. Cocaine and cocaethylene: effects on extracellular dopamine in the primate. Psychopharmacology (Berl) 1995 Jul;120(2):150-5

Iyer RP. Seat-belt syncope [letter] Lancet 1995 Oct 14; 346(8981):1044

Iyer RP see **Zhang R**

Iyer RS, Singh G, Rebello S, Roy S, Bhat R, Vidyasagar D, Gulati A. Changes in the concentration of endothelin-1 during development of hypertensive rats. Pharmacology 1995 Aug;51(2):96-104

Iyer RS see **Bailey EA**
Iyer RV see **Falletta JM**
Iyer S see **Lönnerdal B**
Iyer S see **Roubin GS**
Iyer S see **Talwalkar NC**

Iyer SK. Duplex renal pelvis--a technical aid to selective stenting. Br J Urol 1996 Feb;77(2):310-1

Iyer SN, Lu D, Katovich MJ, Raizada MK. Chronic control of high blood pressure in the spontaneously hypertensive rat by delivery of angiotensin type 1 receptor antisense. Proc Natl Acad Sci U S A 1996 Sep 3;93(18):9960-5

Iyer SN, Wright BE, Strubbe G, Hanley K, Katovich MJ. Chronic Losartan treatment blocks isoproterenol-induced dipsogenesis. Physiol Behav 1995 Aug;58(2):283-6

Iyer SN see **Gurujeyalakshmi G**
Iyer SS see **Goods CM**
Iyer SS see **Roubin GS**

Iyer V, Struhl K. Mechanism of differential utilization of the his3 TR and TC TATA elements. Mol Cell Biol 1995 Dec; 15(12):7059-66

Iyer V, Struhl K. Absolute mRNA levels and transcriptional initiation rates in Saccharomyces cerevisiae.
Proc Natl Acad Sci U S A 1996 May 28;93(11):5208-12

Iyer V see **Jagose JT**
Iyer V see **Schurr A**
Iyer V see **Smielewski P**

Iyer VG, Reid KH, Young C, Miller J, Schurr A. Early, but not late, antiepileptic treatment reduces relapse of sound-induced seizures in the post-ischemic rat.
Brain Res 1995 Aug 14;689(1):159-62

Iyer VN see **Banerjee S**
Iyer VN see **Banerjee SK**
Iyer VN see **Rodriguez M**
Iyigün O see **Sekerci Z**
Iyigun OL see **Yazici M**

Iyngkaran N, Yadav M. Rice starch low sodium oral rehydration solution (ORS) in infantile diarrhoea.
Med J Malaysia 1995 Jun;50(2):141-4

Iyo M, Maeda Y, Inada T, Kitao Y, Sasaki H, Fukui S. The effects of a selective cAMP phosphodiesterase inhibitor, rolipram, on methamphetamine-induced behavior.
Neuropsychopharmacology 1995 Aug;13(1):33-9

Iyo M see **Irie T**
Iyo M see **Nakagawa K**
Iyo M see **Namba H**
Iyo M see **Narita N**

Iyo M see **Sasaki H**
Iyobe S see **Nakane T**
Iyoda A, Fukuda S, Kigawa I, Wanibuchi Y. [Supraannular implantation of bioprosthetic valve for severe tricuspid valve regurgitation associated with atrial septal defect in an adult patient] Kyobu Geka 1996 Mar;49(3):235–8 (Eng. Abstr.) **(Jpn)**
Iyoda S, Kutsukake K. Molecular dissection of the flagellum-specific anti-sigma factor, FlgM, of Salmonella typhimurium. Mol Gen Genet 1995 Dec 10;249(4):417–24
Iyori H, Hirono A, Kobayashi N, Ishitoya N, Akatsuka J, Kanno H, Fujii H, Miwa S. [Glutathione synthetase deficiency] Rinsho Ketsueki 1996 Apr;37(4):329–34 (Eng. Abstr.) **(Jpn)**
Iyori H see **Hirono A**
Iyori M see **Gluck SL**
Iyota K see **Nishioka T**
Iype PT see **Driscoll KE**
Iyua BF, Tomson G. Acute respiratory infections--mothers' perceptions of etiology and treatment in south-western Nigeria. Soc Sci Med 1996 Feb;42(3):437–45
Iza SV see **Pérez Tovar MP**
Iza Padilla A see **Fernández de Mendiola Espino J**
Izac B see **Auffray I**
Izac B see **Coulombel L**
Izac B see **Huyhn A**
Izachik NA see **Lykova EA**
Izachik IuA see **Lykova EA**
Izadyar-Demichèle L see **Friboulet A**
Izaguirre CA see **Shea Y**
Izaguirre J see **Wickramasinghe SN**
Izaguirre N see **de Pancorbo MM**
Izaguirre R see **González Chon O**
Izaguirre R see **Salazar E**
Izaguirre R see **Sandoval J**
Izaguirre V see **Granja R**
Izaike Y see **Kikuchi K**
Izák M. Napínací prstenec pre puzdro šošovky. Cesk Slov Oftalmol 1996 Apr;52(2):129 **(Slo)**
Izák M, Oslanec J, Gáfriková J, Nikel J. Extrakcia čírej šošovky--kararakty ako refrakčná operácia pri t'ažkej krátkozrakosti. Cesk Slov Oftalmol 1996 Apr;52(2):82–7 (Eng. Abstr.) **(Slo)**
Izaki K see **Cetin R**
Izaki M see **Tarasoutchi F**
Izaki S, Yamamoto T, Goto Y, Ishimaru S, Yudate F, Kitamura K, Matsuzaki M. Platelet-activating factor and arachidonic acid metabolites in psoriatic inflammation. Br J Dermatol 1996 Jun;134(6):1060–4
Izaki S, Yoshizawa Y, Hashimoto T, Korman NJ, Kitamura K, Hamamatsu Y, Ohashi N, Ogasa S. Paraneoplastic pemphigus: report of a case. J Dermatol 1996 Jun; 23(6):397–404 (24 ref.)
Izaki S, Yoshizawa Y, Kitamura K, Kato H, Hashimoto H, Korman NJ, Hamamatsu Y, Ohashi N, Ogasa S. Paraneoplastic pemphigus: potential therapeutic effect of plasmapheresis [letter] Br J Dermatol 1996 May; 134(5):987–9
Izaki S see **Fukao H**
Izako T see **Sato H**
Izakovic J, Büchner SA, Düggelin M, Guggenheim R, Itin PH. Haarartige Hyperkeratosen bei einem Nierentransplantierten. Eine neue Cyclosporin-Nebenwirkung. Hautarzt 1995 Dec; 46(12):841–6 (45 ref.) (Eng. Abstr.) **(Ger)**
Izaks GJ, Gussekloo J, Dermout KM, Heeren TJ, Ligthart GJ. Three-year follow-up of Mini-Mental State Examination score in community residents aged 85 and over. Psychol Med 1995 Jul;25(4):841–8
Izaks GJ see **Gussekloo J**
Izant JG see **Arndt GM**
Izant JG see **Atkins D**
Izard D see **Vachée A**
Izard G, Houri R, Randrianasolo S, Gailleton R. Syndrome de Budd-Chiari aigu d'origine traumatique. Presse Med 1995 Sep 16;24(26):1209–10 (Eng. Abstr.) **(Fre)**
Izard G see **Druart F**
Izard G see **Glibert A**
Izard J see **Debout C**
Izard J see **Duché D**
Izard J see **Landemore G**
Izard J see **Oulhaj N**
Izard J see **Taouji S**
Izard JW, Rusch SL, Kendall DA. The amino-terminal charge and core region hydrophobicity interdependently contribute to the function of signal sequences. J Biol Chem 1996 Aug 30;271(35):21579–82
Izarzugaza I see **Busch FX**
Izarzugaza I see **De Sanjosé S**
Izarzugaza I see **Moreno V**
Izatt JA see **Brezinski ME**
Izaurralde E see **Lewis JD**
Izaurralde E see **Visa N**
Izawa A see **Sudo T**
Izawa A see **Yoshida K**
Izawa I, Tamaki N, Saya H. Phosphorylation of neurofibromatosis type 1 gene product (neurofibromin) by cAMP-dependent protein kinase. FEBS Lett 1996 Mar 11; 382(1-2):53–9
Izawa K see **Kondo S**
Izawa K see **Masuko K**
Izawa M see **Hirai S**
Izawa M see **Kawamata T**
Izawa S see **Inoue Y**
Izawa T, Morikawa M, Inoue M, Mizuta T, Yamashita H, Ohno H, Komabayashi T. Acute or chronic exercise alters angiotensin II-induced contraction of rat aorta. Jpn J Physiol 1995;45(6):1093–100
Izawa T see **Ebihara A**
Izawa T see **Izumi H**
Izawa T see **Komabayashi T**
Izawa Y see **Ikegawa S**
Izawa Y see **Shinoda Y**
Izawa Y see **Yamanaka Y**
Izazola-Licea JA, Avila-Figueroa RC, Gortmaker SL, del Río-Chiriboga C. Transmisión homosexual del VIH/SIDA en México. Salud Publica Mex 1995 Nov-Dec;37(6):602–14 (Eng. Abstr.) **(Spa)**
Izban KF see **Barbour SI**
Izbicka E, Dunstan C, Esparza J, Jacobs C, Sabatini M, Mundy GR. Human amniotic tumor that induces new bone formation in vivo produces growth-regulatory activity in vitro for osteoblasts identified as an extended form of basic fibroblast growth factor. Cancer Res 1996 Feb 1; 56(3):633–6
Izbicki J see **Pantel K**
Izbicki JR, Hosch SB, Knoefel WT, Passlick B, Bloechle C, Broelsch CE. Extended resections are beneficial for patients with locally advanced colorectal cancer. Dis Colon Rectum 1995 Dec;38(12):1251–6
Izbicki JR, Passlick B, Hosch SB, Kubuschock B, Schneider C, Busch C, Knoefel WT, Thetter O, Pantel K. Mode of spread in the early phase of lymphatic metastasis in non-small-cell lung cancer: significance of nodal micrometastasis. J Thorac Cardiovasc Surg 1996 Sep; 112(3):623–30
Izbicki JR see **Bloechle C**
Izbicki JR see **Busch C**
Izbicki JR see **Gawad KA**
Izbicki JR see **Hosch SB**
Izbicki JR see **Machens A**
Izbicki JR see **Pantel K**
Izbicki JR see **Passlick B**
Izbicki T, Laskowska-Klita T, Liebhart M, Lipińska L. Czynniki rokownicze w neuroblastoma u dzieci. Pediatr Pol 1995 Nov;70(11):949–53 (0 ref.) (Eng. Abstr.) **(Pol)**
Izbicki T see **Gajewska J**
Izbicki T see **Woźniak W**
Izdebska JN see **Kadulski S**
Izdebska-Szymona K see **Krzystyniak K**
Izdepsky VI see **Yakovlev SA**
Izem L see **Brissette L**
Izenberg S see **Henderson CG**
Izenwasser S see **Aronson B**
Izenwasser S see **Newman AH**
Izenwasser S see **Shah JH**
Izes JK, Libertino JA, Roth RA. The laparoscope as a teaching aid in open pelvic surgery. Urology 1995 Nov; 46(5):713–4
Izes JK, Zinman LN, Larsen CR. Regression of large pelvic desmoid tumor by tamoxifen and sulindac. Urology 1996 May;47(5):756–9
Izeta A see **Méndez A**
Iżewska J, Gajewski R, Gwiazdowska B, Kania M, Rostkowska J. TLD postal dose intercomparison for megavoltage units in Poland. Radiother Oncol 1995 Aug; 36(2):143–52
Iżewska J, Novotny J, Gwiazdowska B, Kindlova A, Kontra G, van Dam J, Dutreix A, van der Schueren E. Quality assurance network in central Europe. External audit on output calibration for photon beams. Acta Oncol 1995; 34(6):829–38
Izewska J, Novotny J, Van Dam J, Dutreix A, van der Schueren E. The influence of the IAEA standard holder on dose evaluated from TLD samples. Phys Med Biol 1996 Mar;41(3):465–73
Izgorodin AS see **Iakovleva SV**
Izgut N see **Yargicoglu P**
Izgüt-Uysal VN see **Oner G**
Izhar S see **Yesodi V**
Izhar U see **Borman JB**
Izhar U see **Medalion B**
Izhevskiĭ PV see **Golovko OV**
Iziumtsev IS. Osobennosti organizatsii meditsinskogo obespecheniia voisk v pervykh operatsiiakh nachal'nogo perioda voĭny (po opytu uchenii). Voen Med Zh 1995 Mar; (3):18–24, 80 (Eng. Abstr.) **(Rus)**
Iziumtsev IS, Zhdanov VP. Okruzhnomu voennomu gospitaliu Leningradskogo voennogo okruga--160 let. Voen Med Zh 1995 Jul;(7):71–5 **(Rus)**
Iziumtsev IS see **Zhiliaev EG**
Izmailov GA. Dermoperforator. Vestn Khir Im I I Grek 1992 Feb;148(2):237–9 **(Rus)**
Izmerov NF. Aktual'nye problemy meditsiny truda i promyshlennoĭ ėkologii. Med Tr Prom Ekol 1996;(1):1–6 **(Rus)**
Izmerov NF, Molodkina NN. Novye podkhody k klassifikatsii uslovil truda. Med Tr Prom Ekol 1996;(4):1–4 **(Rus)**
Izmerov NF, Volgarev MN, Rumiantsev GI, Sidorenko GI, Shandala MG, Artamonova VG. Gigienicheskaia profilaktika: problemy i resheniia. Med Tr Prom Ekol 1996; (3):1–5 **(Rus)**
Iznaga N, Núñez G, Solozabal J, Morales A, Artaza E, Rubio R, Cardenas E. A personal computer-based system for parallel line analysis of bioassay data. Comput Methods Programs Biomed 1995 Jul;47(2):167–75
Izon DJ, Oritani K, Hamel M, Calvo CR, Boyd RL, Kincade PW, Kruisbeek AM. Identification and functional analysis of Ly-6A/E as a thymic and bone marrow stromal antigen. J Immunol 1996 Apr 1;156(7):2391–9
Izopet J see **Rostaing L**
Izopet J see **Tricoire J**
Izosimov VV see **Volobuev NN**
Izotova GN see **Alekseev AA**
Izotova GN see **Iakovlev SV**
Izotova GN see **Iakovlev VP**
Izotova GN see **Kolendo SE**
Izotova L see **Cook JR**
Izotova LS see **Kotenko SV**
Izpisúa-Belmonte JC see **Hardy A**
Izpisúa Belmonte JC see **Ogura T**
Izpisúa Belmonte JC see **Ros MA**
Izpisúa-Belmonte JC see **Sucov HM**
Izpisúa Belmonte JC see **Vogel A**
Izquierdo A, Viladiu P, Borràs JM, Moreno V, Catalán G. La percepción de las causas del cáncer y de su prevención en las mujeres de Girona. Med Clin (Barc) 1996 Jun 1; 107(1):14–9 (Eng. Abstr.) **(Spa)**
Izquierdo A see **Borràs JM**
Izquierdo C, Rodríguez P, Sabanés ME, Navarro F, Sánchez F. Skenitis por Gardnerella vaginalis. Enferm Infecc Microbiol Clin 1996 Mar;14(3):199–200 **(Spa)**
Izquierdo C see **Rivera A**
Izquierdo E, Fábregas N, Valero R, Salvador L, Soley R, Nalda MA. Analgesia postoperatoria en la cirugía de hernia discal. Estudio comparativo de diclofenaco, acetilsalicilato de lisina y ketorolaco. Rev Esp Anestesiol Reanim 1995 Oct; 42(8):316–9 (Eng. Abstr.) **(Spa)**
Izquierdo E, Matute P, Gomar C, Nalda MA. Desfibrilador-cardioversor automático implantable: experiencia anestésica. Rev Esp Anestesiol Reanim 1995 Dec;42(10):424–7 (Eng. Abstr.) **(Spa)**
Izquierdo E see **Iñesta JM**
Izquierdo FM, Martin L, Burgos F, Lacruz C. Fine-needle aspiration cytology of superficial angiomyxoma (myxoid perifollicular fibroma): report of a case. Diagn Cytopathol 1995 Oct;13(3):247–51
Izquierdo G see **Chacón J**
Izquierdo G see **Muñoz A**
Izquierdo G see **Quesada MA**
Izquierdo G see **Viguera J**
Izquierdo I see **Bernabeu R**
Izquierdo I see **Cammarota M**
Izquierdo I see **del Palacio**
Izquierdo I see **Jerusalinsky D**
Izquierdo I see **Pereira ME**
Izquierdo J see **Fuentes F**
Izquierdo J see **Rosell R**
Izquierdo JM, Jiménez E, Cuezva JM. Hypothyroidism affects the expression of the beta-F1-ATPase gene and limits mitochondrial proliferation in rat liver at all stages of development. Eur J Biochem 1995 Sep 1;232(2):344–50
Izquierdo JM, Pac JJ, Casanova J, Vara F, Cortés J, Fombellida J, Galdiz JB. Cirugía resectiva pulmonar en pacientes en el límite funcional. Arch Bronconeumol 1995 Aug-Sep;31(7):328–32 (Eng. Abstr.) **(Spa)**
Izquierdo JM see **Ostronoff LK**
Izquierdo LA see **Curet MJ**
Izquierdo LA see **Gilson GJ**
Izquierdo M, Ruiz-Ruiz MC, López-Rivas A. Stimulation of phosphatidylinositol turnover is a key event for Fas-dependent, activation-induced apoptosis in human T lymphocytes. J Immunol 1996 Jul 1;157(1):21–8
Izquierdo M see **Haro M**
Izquierdo M see **Ruiz-Ruiz MC**
Izquierdo M see **Vizcaya M**
Izquierdo MA, Degen D, Myers L, Levitt DJ, Von Hoff DD. Effects of the hematopoietic growth factors GM-CSF, IL-3, and IL-6 on human tumor colony-forming units taken directly from patients. Ann Oncol 1995 Nov; 6(9):927–32
Izquierdo MA, Scheffer GL, Flens MJ, Schroeijers AB, van der Valk P, Scheper RJ. Major vault protein LRP-related multidrug resistance. Eur J Cancer 1996 Jun;32A(6):979–84 (40 ref.)
Izquierdo MA, Shoemaker RH, Flens MJ, Scheffer GL, Wu L, Prather TR, Scheper RJ. Overlapping phenotypes of multidrug resistance among panels of human cancer-cell lines. Int J Cancer 1996 Jan 17;65(2):230–7
Izquierdo MA, Van der Valk P, Van Ark-Otte J, Rubio G, Germa-Lluch JR, Ueda R, Scheper RJ, Takahashi T, Giaccone G. Differential expression of the c-kit proto-oncogene in germ cell tumours. J Pathol 1995 Nov; 177(3):253–8
Izquierdo MA, van der Zee AG, Vermorken JB, van der Valk P, Beliën JA, Giaccone G, Scheffer GL, Flens MJ, Pinedo HM, Kenemans P, et al. Drug resistance-associated marker Lrp for prediction of response to chemotherapy and prognoses in advanced ovarian carcinoma. J Natl Cancer Inst 1995 Aug 16;87(16):1230–7
Izquierdo MA see **Bayón LG**
Izquierdo MA see **Del Cerro MC**
Izquierdo MA see **Ebrahim el-Zayat AA**
Izquierdo MA see **Flens MJ**

Izquierdo MA see **Scheffer GL**
Izquierdo NJ, Townsend W, Hussels IE. Ocular findings in the Hermansky–Pudlak syndrome.
Trans Am Ophthalmol Soc 1995;93:191–200; discussion 200–2
Izquierdo R see **Fu K**
Izquierdo R see **Gerasimov G**
Izquierdo R see **Venta LA**
Izquierdo Alonso JL, Rodríguez González–Moro JM. Utilidad de la curva flujo volumen en la detección de estenosis fijas extratorácicas en pacientes con enfermedad pulmonar obstructiva crónica. Arch Bronconeumol 1996 May; 32(5):216–21 (Eng. Abstr.) **(Spa)**
Izquierdo Alonso JL see **Alonso Peces ME**
Izquierdo–Alonso JL see **Jiménez–Jiménez FJ**
Izquierdo Alonso JL see **Rodríguez González–Moro JM**
Izquierdo–Claros RM see **Muñoz–Acedo G**
Izquierdo Clemente C, Ibáñez Estella JA, Sánchez Ibáñez A. Síndrome de fatiga crónica. Aten Primaria 1995 Dec; 16(10):647. Comment on: Aten Primaria 1995 May 31;15(9):587–8. **(Spa)**
Izquierdo Clemente C see **Galve Royo F**
Izquierdo Font A see **Sánchez Garrido MV**
Izquierdo Patrón M, Haro Estarriol M, Coloma Navarro R, Andrés E, Iñíguez L. Síndrome de Goodpasture con inmunofluorescencia renal negativa. Med Clin (Barc) 1996 May 25;106(20):784–6 (Eng. Abstr.) **(Spa)**
Izquierdo–Pulido M, Barbour JF, Scanlan RA. N–nitrosodimethylamine in Spanish beers.
Food Chem Toxicol 1996 Mar;34(3):297–9
Izquierdo–Ridorsa A see **de Juan A**
Izquierdo Rojo JM. Terapia genica de tumores cerebrales malignos. An R Acad Nac Med (Madr) 1995;112(3):573–81 **(Spa)**
Izquierdo Rojo JM. Recuerdo de Río Hortega en el 50 aniversario de su muerte. Neurologia 1995 Aug–Sep; 10(7):259–64 **(Spa)**
Izrael V see **André T**
Izrael V see **Lotz JP**
Izrael V see **Pavlovic M**
Izraeli S see **Alhalel A**
Izraeli S see **Ho PT**
Izri MA, Brière C. Premiers cas de résistance de Pediculus capitis Linné 1758 au malathion en France. Presse Med 1995 Oct 21;24(31):1444 **(Fre)**
Izri MA, Deniau M, Brière C, Rivollet D, Petithory JC, Houin R, Rousset JJ. Leishmaniasis in AIDS patients: results of leukocytoconcentration, a fast biological method of diagnosis. Bull World Health Organ 1996;74(1):91–3
Izri MA, Marty P, Fauran P, Le Fichoux Y, Rousset JJ. Presumed vectors of leishmaniasis in the principality of Monaco. Trans R Soc Trop Med Hyg 1996 Mar–Apr; 90(2):114
Izsak E see **Gur H**
Izsvák Z, Ivics Z, Garcia–Estefania D, Fahrenkrug SC, Hackett PB. DANA elements: a family of composite, tRNA–derived short interspersed DNA elements associated with mutational activities in zebrafish (Danio rerio). Proc Natl Acad Sci U S A 1996 Feb 6;93(3):1077–81
Izsvak Z see **Ivics Z**
Izu AE see **Collier AC**
Izu H see **Hayashi K**
Izuhara K, Heike T, Otsuka T, Yamaoka K, Mayumi M, Imamura T, Niho Y, Harada N. Signal transduction pathway of interleukin–4 and interleukin–13 in human B cells derived from X–linked severe combined immunodeficiency patients. J Biol Chem 1996 Jan 12; 271(2):619–22
Izuhara K, Ideguchi H, Otsuka T, Okubo K, Ogo T, Hamasaki N, Niho Y. High incidence of a polymorphic variant of erythrocyte membrane protein, Band 3–Memphis, on a western Japanese island. Jpn J Hum Genet 1995 Sep; 40(3):265–70
Izuhara K see **Schultz C**
Izuhara M, Ito M, Takagi Y. Transcription of the rat liver uricase–encoding gene is regulated via a cis–acting element responsive to cAMP. Gene 1995 Dec 29;167(1–2):267–72
Izui K see **Nakamura T**
Izui K see **Yano M**
Izui S. Immunopathogenesis of lupus nephritis: new insights from experimental models. Nippon Jinzo Gakkai Shi 1995 Nov;37(11):610–5 (57 ref.)
Izui S, Iwamoto M, Fossati L, Merino R, Takahashi S, Ibnou–Zekri N. The Yaa gene model of systemic lupus erythematosus. Immunol Rev 1995 Apr;144:137–56 (62 ref.)
Izui S see **Araki M**
Izui S see **de Sá Oliveira GG**
Izui S see **Fossati L**
Izui S see **Fulpius T**
Izui S see **Iwamoto M**
Izui S see **Kimura N**
Izui S see **Lenz SP**
Izui S see **López–Hoyos M**
Izui S see **Moll S**
Izui S see **Takahashi S**
Izuishi K, Ichikawa Y, Hossain MA, Maeba T, Maeta H, Tanaka S. Effects of cold preservation and reperfusion on microsomal cytochrome P–450–linked monooxygenase system of the rat liver. J Surg Res 1996 Mar;61(2):361–6
Izuka K see **Kokai Y**
Izukawa T see **Dodo H**
Izukura M see **Kim S**
Izukura M see **Yoshidome K**
Izukura M see **Yoshinaga K**
Izume M see **Vårum KM**
Izumi C, Himura Y, Konishi T. Abnormal cardiac sympathetic nerve function in a patient with pheochromocytoma. An analysis using 123I metaiodobenzylguanidine scintigraphy. Int J Cardiol 1995 Jun 30;50(2):189–92
Izumi C, Yoshida K, Akasaka T, Hozumi T, Miyake S, Yoshikawa J. Improved visualization of pulmonary venous flow Doppler signal by intravenous injection of sonicated albumin. Am J Cardiol 1996 Sep 1;78(5):598–600
Izumi C see **Sagoh M**
Izumi F see **Abe H**
Izumi F see **Inokuchi N**
Izumi F see **Kogire M**
Izumi F see **Minami K**
Izumi F see **Mizuki T**
Izumi F see **Tsutsui M**
Izumi F see **Ueno S**
Izumi F see **Yanagihara N**
Izumi F see **Yoshimura R**
Izumi H. Reflex parasympathetic vasodilatation in facial skin. Gen Pharmacol 1995 Mar;26(2):237–44 (74 ref.)
Izumi H, Bian K, Bukoski RD, Garfield RE. Agonists increase the sensitivity of contractile elements for Ca++ in pregnant rat myometrium. Am J Obstet Gynecol 1996 Jul; 175(1):199–206
Izumi H, Byam–Smith M, Garfield RE. Gestational changes in oxytocin– and endothelin–1–induced contractility of pregnant rat myometrium. Eur J Pharmacol 1995 May 24; 278(3):187–94
Izumi H, Jinno Y, Kaneta S, Tanaka Y, Okada Y, Izawa T, Ogawa N. Effects of KRN4884, a novel K channel opener, on the cardiovascular system in anesthetized dogs: a comparison with levcromakalim, nilvadipine, and nifedipine. J Cardiovasc Pharmacol 1995 Aug;26(2):189–97
Izumi H see **Abe S**
Izumi H see **Agata N**
Izumi H see **Kamiike W**
Izumi H see **Matsukura S**
Izumi H see **Nakamura I**
Izumi H see **Ono M**
Izumi H see **Sasano T**
Izumi H see **Shono T**
Izumi H see **Takahashi H**
Izumi H see **Ushiro S**
Izumi I see **Hirano T**
Izumi J, Washizuka M, Hayashi–Kuwabara Y, Yoshinaga K, Tanaka Y, Ikeda Y, Kiuchi Y, Oguchi K. An attenuated alpha–1 potentiation of beta adrenoceptor–stimulated cyclic AMP formation after repeated saline injections in Fischer 344 strain rats. Life Sci 1996;59(1):33–42
Izumi J see **Matsumura T**
Izumi J see **Nagao T**
Izumi J see **Tohgi H**
Izumi K, Abo S, Kitamura M, Hashimoto M, Minamiya Y, Kimura K, Kimura Y, Tozawa K. [Analysis of specificity of resected esophageal cancer patients with a history of apoplexy] Nippon Kyobu Geka Gakkai Zasshi 1996 Apr; 44(4):472–7 (Eng. Abstr.) **(Jpn)**
Izumi K, Abo S, Kitamura M, Hashimoto M, Tenma K, Kimura Y, Kimura K. [Analysis of tracheostomy for patients after thoracic esophageal cancer resection] Kyobu Geka 1995 Sep;48(10):811–5; discussion 815–9 (Eng. Abstr.) **(Jpn)**
Izumi K, Hoshi M, Kuno S, Okuno G, Yamazaki Y, Isshiki G, Sasaki A. Glycemic control, growth and complications in children with insulin–dependent diabetes mellitus—a study of children enrolled in a Summer camp program for diabetics in Kinki district, Japan.
Diabetes Res Clin Pract 1995 Jun;28(3):185–90
Izumi K, Maeda T, Cheng J, Saku T. Primary leiomyosarcoma of the maxilla with regional lymph node metastasis. Report of a case and review of the literature.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Sep;80(3):310–9 (56 ref.)
Izumi K see **Hashimoto M**
Izumi K see **Higuchi I**
Izumi K see **Hoka S**
Izumi K see **Mikamo H**
Izumi K see **Minamiya Y**
Izumi K see **Muramatsu Y**
Izumi K see **Nakamura A**
Izumi K see **Sano N**
Izumi K see **Yamamoto Y**
Izumi K see **Yano S**
Izumi M, Eguchi K, Ohki M, Uetani M, Hayashi K, Kita M, Nagatski S, Nakamura T. MR imaging of the parotid gland in Sjögren's syndrome: a proposal for new diagnostic criteria. AJR Am J Roentgenol 1996 Jun;166(6):1483–7
Izumi M, Terao S, Daimaru O, Marui K, Mitsuma T. [A case of erythroleukemia found after multiple cerebral hemorrhage] Rinsho Shinkeigaku 1996 Jan;36(1):58–60 (7 ref.) (Eng. Abstr.) **(Jpn)**
Izumi M, Terao S, Takagi J, Koshimura J, Takatsu S, Mitsuma T. [Favorable prognosis in a case of recurrent cerebral infarctions caused by chronic disseminated intravascular coagulation due to ovarian carcinoma] No To Shinkei 1996 Jun;48(6):581–5 (16 ref.) (Eng. Abstr.) **(Jpn)**
Izumi M see **Ariji E**
Izumi M see **Ariji Y**
Izumi M see **Ohwada S**
Izumi M see **Shiratori A**
Izumi M see **Takamura N**
Izumi M see **Tokizawa N**
Izumi M see **Yamaguchi K**
Izumi M see **Yokoyama K**
Izumi N, Enomoto N, Uchihara M, Murakami T, Ono K, Noguchi O, Miyake S, Nouchi T, Fujisawa K, Marumo F, Sato C. Hepatic iron contents and response to interferon–alpha in patients with chronic hepatitis C. Relationship to genotypes of hepatitis C virus.
Dig Dis Sci 1996 May;41(5):989–94
Izumi N see **Amizuka N**
Izumi N see **Enomoto N**
Izumi N see **Isozaki H**
Izumi N see **Miyakawa H**
Izumi N see **Niki M**
Izumi N see **Tajiri K**
Izumi R see **Fushiki H**
Izumi R see **Hayashi M**
Izumi R see **Kitano K**
Izumi R see **Murakawa K**
Izumi R see **Sasaki M**
Izumi R see **Urade M**
Izumi S, Findley TW, Andrews JF, Daum MC, Chino N. Voluntary contraction shortens peripheral conduction time in response to transcranial magnetic stimulation of the brain. Electroencephalogr Clin Neurophysiol 1996 Aug; 101(4):329–33
Izumi S, Hughes RD, Langley PG, Pernambuco JR, Williams R. Acute phase response after liver transplantation for fulminant hepatic failure and cirrhosis. Transpl Int 1995; 8(5):340–5
Izumi S, Langley PG, Wendon J, Ellis AJ, Pernambuco RB, Hughes RD, Williams R. Coagulation factor V levels as a prognostic indicator in fulminant hepatic failure.
Hepatology 1996 Jun;23(6):1507–11
Izumi S, Slayden OD, Rubin JS, Brenner RM. Keratinocyte growth factor and its receptor in the rhesus macaque placenta during the course of gestation. Placenta 1996 Mar–Apr;17(2–3):123–35
Izumi S see **Awaji T**
Izumi S see **Hayakawa Y**
Izumi S see **Mineo K**
Izumi S see **Namisato M**
Izumi S see **Oka H**
Izumi S see **Saito S**
Izumi S see **Sakamoto K**
Izumi S see **Shin M**
Izumi T. [Bovine protein kinase C isotypes transduced into Molt–4/HIV–1 cells augment the expression of HIV–1 genome] Hokkaido Igaku Zasshi 1995 Nov;70(6):861–83 (Eng. Abstr.) **(Jpn)**
Izumi T. Sarcoidosis: changing clinical manifestation in Japan [editorial; comment] Intern Med 1995 Sep;34(9):819. Comment on: Intern Med 1995 Sep;34(9):833–8. Comment on: Intern Med 1995 Sep;34(9):847–55.
Izumi T. [Clinical study of idiopathic pulmonary fibrosis] Nippon Naika Gakkai Zasshi 1995 Sep 10;84(9):1396–406 (33 ref.) **(Jpn)**
Izumi T. [Biochemical diagnosis and enzymic diagnosis of lysosomal diseases] Nippon Rinsho 1995 Dec; 53(12):2915–20 (10 ref.) (Eng. Abstr.) **(Jpn)**
Izumi T, Amemiya Y, Iwao N, Suzuki T, Muroi K, Yoshida M, Hatake K, Miura Y, Hitomi N, Hatakeyama M, et al. Acute graft–versus–host disease of the gut. Intern Med 1995 Aug;34(8):751–5
Izumi T, Enomoto S, Hosiyama K, Sasahara K, Shibukawa A, Nakagawa T, Sugiyama Y. Prediction of the human pharmacokinetics of troglitazone, a new and extensively metabolized antidiabetic agent, after oral administration, with an animal scale–up approach.
J Pharmacol Exp Ther 1996 Jun;277(3):1630–41
Izumi T, Hashiguchi T, Castaman G, Tosetto A, Rodeghiero F, Girolami A, Ichinose A. Type I factor XIII deficiency is caused by a genetic defect of its b subunit: insertion of triplet AAC in exon III leads to premature termination in the second Sushi domain. Blood 1996 Apr 1; 87(7):2769–74
Izumi T, Imagawa S, Hatake K, Miura Y, Ariyama T, Inazawa J, Abe T. Philadelphia chromosome–negative cells with trisomy 8 after busulfan and interferon treatment of Ph1–positive chronic myelogenous leukemia.
Int J Hematol 1996 Jul;64(1):73–7 (17 ref.)
Izumi T, Imagawa S, Muroi K, Shimizu R, Takahashi H, Hoshino Y, Tomizuka H, Kawakami T, Toya K, Kurata H, Tsunoda J, Furukawa Y, Suzuki T, Komatsu N, Ohsaka A, Amemiya Y, Takagi S, Yoshida M, Sasaki R, Hatake K, Miura Y. [Retrospective analysis on 21 patients with follicular lymphoma] Rinsho Ketsueki 1996 Jan;37(1):7–13 (Eng. Abstr.) **(Jpn)**
Izumi T, Inoue T, Tsuchiya K, Hashimoto S, Ohmori T, Koyama T. Effect of the selective CCKB receptor antagonist LY288513 on conditioned fear stress in rats.
Eur J Pharmacol 1996 Apr 4;300(1–2):25–31
Izumi T, Kai M, Shimizu H, Tajima S. Solitary piloleiomyoma with an unusual clinical appearance. J Dermatol 1996 Jan; 23(1):56–7
Izumi T, Kobayashi I, Okamura K, Sakai H. Immunohistochemical study on the immunocompetent cells of the pulp in human non–carious and carious teeth.
Arch Oral Biol 1995 Jul;40(7):609–14

Izumi T, Muroi K, Hoshino Y, Komatsu N, Ohtsuki T, Yamada M, Tomizuka H, Hatake K, Furusawa S, Miura Y. [Biweekly cyclophosphamide, epirubicin, vincristine and prednisolone (CEOP) chemotherapy for the elderly patients with aggressive non-Hodgkin's lymphoma. Tochigi Malignant Lymphoma Study Group for the Elderly Patients] Gan To Kagaku Ryoho 1996 May; 23(6):797–800 **(Jpn)**

Izumi T, Ohtsuki T, Ohya K, Ogawa Y, Yoshida M, Muroi K, Imagawa S, Hatake K, Kuriki K, Saito K, Miura Y. Therapy-related leukemia with a novel 21q22 rearrangement. Cancer Genet Cytogenet 1996 Aug; 90(1):45–8

Izumi T, Sasaki R, Miura Y, Okamoto H. Primary hepatosplenic lymphoma: association with hepatitis C virus infection [letter] Blood 1996 Jun 15;87(12):5380–1

Izumi T, Sasaki R, Miura Y, Okamoto H. B cell malignancy and hepatitis C virus infection [letter] Leuk Res 1996 May; 20(5):445

Izumi T, Shida J, Jingushi S, Hotokebuchi T, Sugioka Y. Administration of growth hormone modulates the gene expression of basic fibroblast growth factor in rat costal cartilage, both in vivo and in vitro.
Mol Cell Endocrinol 1995 Jul;112(1):95–9

Izumi T, Shimizu T. Platelet-activating factor receptor: gene expression and signal transduction.
Biochim Biophys Acta 1995 Dec 7;1259(3):317–33 (231 ref.)

Izumi T, Suzuki K, Saeki M, Ookura Y, Hirono S, Inomata T, Hanawa H, Kodama M. An ultrastructural study on experimental autoimmune myocarditis with special reference to effector cells. Eur Heart J 1995 Dec;16 Suppl O:75–7

Izumi T, Tajima S. Lichen sclerosus et atrophicus in a band-like arrangement. J Dermatol 1995 Oct;22(10):764–6

Izumi T, Tajima S. Reticular erythematous mucinosis syndrome associated with psoriasis-like eruptions.
J Dermatol 1995 Sep;22(9):700–3

Izumi T, Tajima S, Nishikawa T. Differential expression of alpha 1 and alpha 2 chains of type VI collagen in the upper, middle, and lower dermal fibroblasts in vitro.
J Biochem (Tokyo) 1995 May;117(5):1004–7

Izumi T, Takano T, Bito H, Nakamura M, Mutoh H, Honda Z, Shimizu T. Platelet-activating factor receptor.
J Lipid Mediat Cell Signal 1995 Oct;12(2–3):429–42 (77 ref.)

Izumi T see **Asamoto H**
Izumi T see **Hanawa H**
Izumi T see **Hatake K**
Izumi T see **Ikeda A**
Izumi T see **Inoue H**
Izumi T see **Ishibe Y**
Izumi T see **Ishii S**
Izumi T see **Komiyama M**
Izumi T see **Koyama H**
Izumi T see **Koyama S**
Izumi T see **Morita T**
Izumi T see **Muroi K**
Izumi T see **Nagai S**
Izumi T see **Nakamura Y**
Izumi T see **Nishimura K**
Izumi T see **Roy LM**
Izumi T see **Shida J**
Izumi T see **Shigematsu M**
Izumi T see **Suzuki K**
Izumi T see **Tachibana H**
Izumi T see **Tajima S**
Izumi T see **Takahashi H**
Izumi T see **Yokomizo T**
Izumi T see **Zang M**

Izumi Y. The accuracy of Risser staging. Spine 1995 Sep 1;20(17):1868–71

Izumi Y, Benz AM, Kurby CO, Labruyere J, Zorumski CF, Price MT, Olney JW. An ex vivo rat retinal preparation for excitotoxicity studies. J Neurosci Methods 1995 Aug; 60(1–2):219–25

Izumi Y, Haga M, Uchida H, Asada H, Kubota H. [A case report of a bronchogenic cyst of the diaphragm causing rupturing into the left pleural cavity]
Nippon Kyobu Geka Gakkai Zasshi 1996 Feb;44(2):208–11 (Eng. Abstr.) **(Jpn)**

Izumi Y, Inoue H, Endo M. Combined endoluminal-intracavitary thoracoscopic enucleation of leiomyoma of the esophagus. A new method.
Surg Endosc 1996 Apr;10(4):457–8

Izumi Y, Kanmatsuse K. [18-Hydroxycorticosterone (18-OH-B)] Nippon Rinsho 1995 Mar;53 Su Pt 2:502–6 (13 ref.) **(Jpn)**

Izumi Y, Kawamura YJ, Irimura T. [Carbohydrate antigens in carcinoma invasion and metastasis]
Nippon Geka Gakkai Zasshi 1996 Feb;97(2):140–4 (13 ref.) (Eng. Abstr.) **(Jpn)**

Izumi Y, Someda H, Yamazoe A, Kamamoto T, Fukuzawa H, Takaishi S, Kanai M, Nagata I. [Drug-induced purpura in a patient with chronic hepatitis C due to interferon therapy] Nippon Shokakibyo Gakkai Zasshi 1996 Jun; 93(6):433–6 **(Jpn)**

Izumi Y, Tsuda Y, Ichihara S, Takahashi T, Matsuo H. Effects of defibrination on hemorheology, cerebral blood flow velocity, and CO2 reactivity during hypocapnia in normal subjects. Stroke 1996 Aug;27(8):1328–32

Izumi Y see **Fukuda N**
Izumi Y see **Hagishita T**
Izumi Y see **Ito M**
Izumi Y see **Kato R**
Izumi Y see **Kawamura M**
Izumi Y see **Kubo A**
Izumi Y see **Méjean A**
Izumi Y see **Nagayama M**
Izumi Y see **Nakayama T**
Izumi Y see **Okamoto S**
Izumi Y see **Ono K**
Izumi Y see **Sakamaki F**
Izumi Y see **Soma M**
Izumi Y see **Wolf MJ**
Izumi Y see **Yoshino H**
Izumida A see **Yasuhara H**

Izumida H, Imamura N, Sano H. A novel chitinase inhibitor from a marine bacterium, Pseudomonas sp.
J Antibiot (Tokyo) 1996 Jan;49(1):76–80

Izumida M. [A chronic spinal cord compression model in a rat with a 354A tumor]
Nippon Seikeigeka Gakkai Zasshi 1995 Oct;69(10):977–91 (Eng. Abstr.) **(Jpn)**

Izumida N, Asano Y, Kiyohara K, Doi S, Hatai Y, Tsuchiya S, Hosaki J, Kawano S, Sawanobori T, Hiraoka M. QRST isointegral map reflects the sudden reduction of right ventricular pressure after balloon pulmonary valvuloplasty.
J Electrocardiol 1995 Jul;28(3):223–9

Izumida N see **Asano Y**
Izumida N see **Furuoka H**
Izumida R see **Kitano H**
Izumida S see **Yokoyama O**

Izumihara A, Orita T, Tsurutani T, Kajiwara K, Matsunaga T, Hatano M. Pineal and suprasellar metastasis of lung cancer: case report and review of the literature.
Comput Med Imaging Graph 1995 Sep–Oct;19(5):435–7 (14 ref.)

Izumihara A see **Orita T**
Izumika H see **Takahashi T**

Izumisawa N, Kawakami A, Ohata T, Hanada T, Okeda R. YM90K, an AMPA antagonist, has no neurotoxic effects on cerebrocortical neurons in rats. Exp Neurol 1995 Aug; 134(2):199–204

Izumisawa N see **Tabata H**
Izumisawa Y see **Nagahata H**

Izumiya H, Yamamoto M. Cloning and functional analysis of the ndk1 gene encoding nucleoside-diphosphate kinase in Schizosaccharomyces pombe. J Biol Chem 1995 Nov 17;270(46):27859–64

Izumiya K, Nakada T. Cryptorchidism, micropenis and clinical anophthalmia epilepsy in a retarded boy.
Int Urol Nephrol 1996;28(1):103–8

Izumiya K see **Sasagawa I**
Izumizaki M see **Sasaki Y**

Izumo S, Kashio N, Hashimoto K, Osame M. [In situ PCR detection of HTLV-1 provirus in spinal cord lesions with HAM/TSP] Tanpakushitsu Kakusan Koso 1996 Apr; 41(5):656–9 (16 ref.) **(Jpn)**

Izumo S see **Higuchi I**
Izumo S see **Ijichi S**
Izumo S see **Inada S**
Izumo S see **Isashiki Y**
Izumo S see **Malek AM**
Izumo S see **Maroushek SR**
Izumo S see **Moritoyo T**
Izumo S see **Nakamura A**
Izumo S see **Ohshima K**
Izumo S see **Sadoshima J**
Izumo S see **Umehara F**
Izumo S see **Yockey CE**
Izumo T see **Miwa I**
Izumo T see **Uehara T**
Izumotani T see **Fukumoto S**

Izumoto H, Komoda K, Okada O, Kamata J, Kawazoe K. Successful utilization of the median sternotomy approach in the management of descending necrotizing mediastinitis: report of a case. Surg Today 1996;26(4):286–8

Izumoto H see **Kamata J**

Izumoto S, Arita N, Ohnishi T, Hiraga S, Taki T, Hayakawa T. Homozygous deletions of p16INK4A/MTS1 and p15INK4B/MTS2 genes in glioma cells and primary glioma tissues. Cancer Lett 1995 Nov 6;97(2):241–7

Izumoto S, Ohnishi T, Arita N, Hiraga S, Taki T, Hayakawa T. Gene expression of neural cell adhesion molecule L1 in malignant gliomas and biological significance of L1 in glioma invasion. Cancer Res 1996 Mar 15;56(6):1440–4

Izumoto S see **Nakagawa H**
Izumoto S see **Taki T**
Izumrudov VA see **Dzantiev BB**
Izuno I see **Haniuda M**

Izuno K, Fujiyama S, Yamasaki K, Sato M, Sato T. Early detection of hepatocellular carcinoma associated with cirrhosis by combined assay of des-gamma-carboxy prothrombin and alpha-fetoprotein: a prospective study. Hepatogastroenterology 1995 Jul–Aug;42(4):387–93

Izuno T see **Sugimori H**
Izuno T see **Sugita M**
Izuno T see **Takahashi E**
Izuno T see **Yoshida K**
Izuno Y see **Kakiuchi M**
Izuno Y see **Kawasaki K**
Izuo M see **Abe O**
Izura V see **González de Dios J**

Izurieta HS, Sutter RW, Baughman AL, Strebel PM, Stevenson JM, Wharton M. Vaccine-associated paralytic poliomyelitis in the United States: no evidence of elevated risk after simultaneous intramuscular injections of vaccine. Pediatr Infect Dis J 1995 Oct;14(10):840–6

Izushi K see **Kamei C**
Izushi K see **Tasaka K**
Izuta M see **Tsuji A**
Izuta M see **Yang H**
Izuta S see **Saneyoshi M**
Izuta S see **Shoji-Kawaguchi M**

Izutani H, Miyagawa S, Shirakura R, Matsumiya G, Nakata S, Shimazaki Y, Matsuda H. Evidence that graft coronary arteriosclerosis begins in the early phase after transplantation and progresses without chronic immunoreaction. Histopathological analysis using a retransplantation model. Transplantation 1995 Nov 27; 60(10):1073–9

Izutani H, Miyagawa S, Shirakura R, Mikata S, Tanemura M, Fukushima N, Nakata S, Matsuda H. Effect of recipient T cell subset depletion on graft coronary arteriosclerosis induction in the rat retransplant model. Transplant Proc 1996 Jun;28(3):1828–9

Izutsu KT see **Lamont RJ**
Izutsu T see **Kaneko S**
Izvarina NL see **Emel'ianov NA**
Izvarina NL see **Glushchenko TS**

Izvin AI, Khmara AM, Kolchanova VK. Karbunkul nosa, oslozhnivshiisia trombozom oboikh kavernoznykh sinusov s letal'nym iskhodom. Vestn Otorinolaringol 1996 Mar-Apr;(2):51–2 **(Rus)**

Izvol'skiĭ KI see **Krasil'nikova MM**
Iżycka E see **Borowska-Lehman J**
Izycka E see **Jaskiewicz K**

Iżycki J. Obraz kliniczny zespołu wibracyjnego i zasady diagnostyki. Med Pr 1996;47(3):277–83 (17 ref.) (Eng. Abstr.) **(Pol)**

Izydorczyk V see **Jude B**
Izydore RA see **Singh P**
Izzard AP see **Bluck LJ**
Izzarelli DG see **Glennon RA**
Izzarelli DG see **Parker EM**

Izzat MB, Birdi I, Wilde P, Bryan AJ, Angelini GD. Evaluation of the hemodynamic performance of small CarboMedics aortic prostheses using dobutamine-stress Doppler echocardiography. Ann Thorac Surg 1995 Oct; 60(4):1048–52

Izzat MB, Birdi I, Wilde P, Bryan AJ, Angelini GD. Comparison of hemodynamic performances of St. Jude Medical and CarboMedics 21 mm aortic prostheses by means of dobutamine stress echocardiography.
J Thorac Cardiovasc Surg 1996 Feb;111(2):408–15

Izzat MB, Bolsin S, Bryan AJ, Angelini GD. Enoximone in internal mammary artery hypoperfusion.
J Thorac Cardiovasc Surg 1995 Sep;110(3):868–70

Izzat MB, Caputo M, Angelini GD. Evaluation of the hemodynamic performance of stentless porcine aortic valves [letter; comment] Ann Thorac Surg 1995 Nov; 60(5):1461. Comment on: Ann Thorac Surg 1995 Apr;59(4):857–62.

Izzat MB, Taylor T, Holt CM, Angelini GD. Prostacyclin analogues [letter; comment] Eur J Vasc Endovasc Surg 1996 Feb;11(2):248–9. Comment on: Eur J Vasc Surg 1993 Nov;7(6):621–7. Comment on: Eur J Vasc Surg 1994 May;8(3):335–41.

Izzat MB see **Angelini GD**
Izzat MB see **Birdi I**
Izzat MB see **Jeremy JY**
Izzat MB see **Regragui IA**
Izzat NN see **Irani MS**
Izzi A see **Guadagnino V**
Izzi G see **Habib NA**
Izzo A see **Amato G**
Izzo A see **Guimbaud R**
Izzo AA see **Lombard MN**
Izzo E see **Curti D**

Izzo F, Curley S, Maio P, Leonardi E, Imparato L, Giglio S, Cremona F, Castello G. Correlation of soluble interleukin-2 receptor levels with severity of chronic hepatitis C virus liver injury and development of hepatocellular cancer. Surgery 1996 Jul;120(1):100–5

Izzo F see **Cusack JC**
Izzo F see **Parisi V**
Izzo G see **Amato G**
Izzo HV see **Riha WE 3rd**
Izzo J see **Daghighian F**
Izzo L see **De Masi E**
Izzo N see **Maki T**
Izzo NJ Jr see **Calderone A**
Izzo P see **Grosso M**
Izzo P see **Lupo A**
Izzo SR see **Lazow SK**
Izzo V see **Sgroi A**

Izzotti A, Camoirano A, D'Agostini F, Sciacca S, De Naro Papa F, Cesarone CF, De Flora S. Biomarker alterations produced in rat lung by intratracheal instillations of air particulate extracts and chemoprevention with oral N-acetylcysteine. Cancer Res 1996 Apr 1;56(7):1533–8
Izzotti A see **Balansky R**

J

Jaakkola JJ, Miettinen P. Ventilation rate in office buildings

and sick building syndrome. Occup Environ Med 1995 Nov;52(11):709–14

Jaakkola JJ see **Jaakkola MS**

Jaakkola JJ see **Partti-Pellinen K**

Jaakkola M, Rantanen V, Grénman S, Kulmala J, Grénman R. In vitro concurrent paclitaxel and radiation of four vulvar squamous cell carcinoma cell lines. Cancer 1996 May 1;77(9):1940–6

Jaakkola MS, Jaakkola JJ, Becklake MR, Ernst P. Effect of passive smoking on the development of respiratory symptoms in young adults: an 8-year longitudinal study. J Clin Epidemiol 1996 May;49(5):581–6

Jaakkola P, Hippeläinen M, Farin P, Rytkönen H, Kainulainen S, Partanen K. Interobserver variability in measuring the dimensions of the abdominal aorta: comparison of ultrasound and computed tomography. Eur J Vasc Endovasc Surg 1996 Aug;12(2):230–7

Jaakkola P see **Vihinen T**

Jaalouk D see **Bkaily G**

Jaalouk G, Avvisati G, Latagliata R, Pacchiarotti A, Pulsoni A, Mecarocci S, Malagnino F. Simultaneous occurrence of large B-cell non-Hodgkin lymphoma and myelodysplastic syndrome rapidly evolving into acute myeloblastic leukemia. Leuk Lymphoma 1996 Apr;21(3–4):339–41

Jaalouk S see **James KB**

Jaalouk S see **Yamanouchi Y**

Jaap AJ, Pym CA, Seamark C, Shore AC, Tooke JE. Microvascular function in type 2 (non-insulin-dependent) diabetes: improved vasodilation after one year of good glycaemic control. Diabet Med 1995 Dec;12(12):1086–91

Jaap AJ, Shore AC, Stockman AJ, Tooke JE. Skin capillary density in subjects with impaired glucose tolerance and patients with type 2 diabetes. Diabet Med 1996 Feb; 13(2):160–4

Jaap AJ, Shore AC, Tooke JE. Differences in microvascular fluid permeability between long-duration type I (insulin-dependent) diabetic patients with and without significant microangiopathy. Clin Sci (Colch) 1996 Feb; 90(2):113–7

Jaap AJ see **Sattar N**

Jaarda MJ, Razzoog ME, Gratton DG. Geometric comparison of five interchangeable implant prosthetic retaining screws. J Prosthet Dent 1995 Oct;74(4):373–9

Jaarin K see **Ismail NM**

Jaarola M see **Bilton DT**

Jaarsma D, Levey AI, Frostholm A, Rotter A, Voogd J. Light-microscopic distribution and parasagittal organisation of muscarinic receptors in rabbit cerebellar cortex. J Chem Neuroanat 1995 Dec;9(4):241–59

Jaarsma T, Halfens RJ, Huijer-Abu Saad H. Readmission of older heart failure patients. Prog Cardiovasc Nurs 1996 Winter;11(1):15–20

Jaarsma W see **Cohen JL**

Jaarsma W see **Cramer MJ**

Jaarsma W see **Hellemans IM**

Jaarsma W see **Peels KH**

Jaarsveld PP see **Seifart HI**

Jääskeläinen IP, Alho K, Escera C, Winkler I, Sillanaukee P, Näätänen R. Effects of ethanol and auditory distraction on forced choice reaction time. Alcohol 1996 Mar–Apr; 13(2):153–6

Jääskeläinen IP, Lehtokoski A, Alho K, Kujala T, Pekkonen E, Sinclair JD, Näätänen R, Sillanaukee P. Low dose of ethanol suppresses mismatch negativity of auditory event-related potentials. Alcohol Clin Exp Res 1995 Jun; 19(3):607–10

Jääskeläinen IP, Pekkonen E, Alho K, Sinclair JD, Sillanaukee P, Näätänen R. Dose-related effect of alcohol on mismatch negativity and reaction time performance. Alcohol 1995 Nov–Dec;12(6):491–5

Jääskeläinen J see **Antinheimo J**

Jääskeläinen J see **Böhling T**

Jääskeläinen S see **Mäkelä K**

Jääskeläinen SK. Blink reflex with stimulation of the mental nerve. Methodology, reference values, and some clinical vignettes. Acta Neurol Scand 1995 Jun;91(6):477–82

Jääskeläinen SK. Electrophysiological study of blink reflex in humans: differences in mental and supraorbital nerves. Acta Physiol Scand 1995 Jun;154(2):143–50

Jääskeläinen SK, Peltola JK. Electrophysiologic evidence for extremely late sensory collateral reinnervation in humans. Neurology 1996 Jun;46(6):1703–5

Jääskeläinen SK, Peltola JK, Lehtinen R. The mental nerve blink reflex in the diagnosis of lesions of the inferior alveolar nerve following orthognathic surgery of the mandible. Br J Oral Maxillofac Surg 1996 Feb;34(1):87–95

Jääskeläinen T see **Korhonen T**

Jääskeläinen T see **Mahonen A**

Jaaskelainen T see **Mantere K**

Jääskeläinen T see **Ryhänen S**

Jääskinen J see **Suoranta H**

Jaaskivi M see **Staessen JA**

Jaatinen P, Riihioja P, Haapalinna A, Heinonen E, Kianmaa K, Hervonen A. Prevention of ethanol-induced sympathetic overactivity and degeneration by dexmedetomidine. Alcohol 1995 Sep–Oct;12(5):439–46

Jäättelä M, Mouritzen H, Elling F, Bastholm L. A20 zinc finger protein inhibits TNF and IL-1 signaling. J Immunol 1996 Feb 1;156(3):1166–73

Jäättelä M see **Belimann K**

Jäättelä M see **Karlseder J**

Jäättelä M see **Leirisalo-Repo M**

Jäättelä M see **Wissing D**

Jaax G see **Jaax N**

Jaax GP see **Jaax NK**

Jaax GP see **Jahrling PB**

Jaax N, Jahrling P, Geisbert T, Geisbert J, Steele K, McKee K, Nagley D, Johnson E, Jaax G, Peters C. Transmission of Ebola virus (Zaire strain) to uninfected control monkeys in a biocontainment laboratory [see comments] Lancet 1995 Dec 23–30;346(8991–8992):1669–71. Comment in: Lancet 1996 Mar 9;347(9002):691.

Jaax N see **Johnson E**

Jaax NK, Davis KJ, Geisbert TJ, Vogel P, Jaax GP, Topper M, Jahrling PB. Lethal experimental infection of rhesus monkeys with Ebola-Zaire (Mayinga) virus by the oral and conjunctival route of exposure. Arch Pathol Lab Med 1996 Feb;120(2):140–55

Jaax NK see **Fritz DL**

Jaax NK see **Jahrling PB**

Jabsaij L see **Vingerhoets AJ**

Jabado N, Le Deist F, Cant A, De Graeff-Meeders ER, Fasth A, Morgan G, Vellodi A, Hale G, Bujan W, Thomas C, Cavazzana-Calvo M, Wijdenes J, Fischer A. Bone marrow transplantation from genetically HLA-nonidentical donors in children with fatal inherited disorders excluding severe combined immunodeficiencies: use of two monoclonal antibodies to prevent graft rejection. Pediatrics 1996 Sep; 98(3 Pt 1):420–8

Jabar S see **Hoffmann C**

Jabara AE, Mehta RL. Determination of fluid shifts during chronic hemodialysis using bioimpedance spectroscopy and an in-line hematocrit monitor. ASAIO J 1995 Jul–Sep; 41(3):M682–7

Jabara HH see **Loh RK**

Jabara HH see **Vercelli D**

Jabbar A, Afaq A, Jafri W, Siddiqi M, Ahmed M, Hasan S. A young boy with abdominal pain. JPMA J Pak Med Assoc 1995 Oct;45(10):284–6

Jabbar A, Hasnat A, Bhuiyan SA, Rashid MA, Reza S. Isolation and in vitro antibacterial screening of a tricarboxylic acid anhydride from Penicillium sp. Pharmazie 1995 Oct;50(10):706–7

Jabbar A see **Ahkter J**

Jabbar A see **Memon RA**

Jabbar A see **Velázquez OC**

Jabbar MA see **Raja NU**

Jabbar SA, Hoffbrand AV, Wickremasinghe RG. Defects in signal transduction pathways in chronic B lymphocytic leukemia cells. Leuk Lymphoma 1995 Jun;18(1–2):163–70 (52 ref.)

Jabbari B see **Pla ME**

Jabbour HN see **Bainbridge DR**

Jabbour HN see **Clarke LA**

Jabbour N, Reyes J, Kusne S, Martin M, Fung J. Cryptococcal meningitis after liver transplantation. Transplantation 1996 Jan 15;61(1):146–9

Jabbour N see **Dodson F**

Jabbour S. Training too many, training too few. JAMA 1996 Sep 4;276(9):729

Jabbour SK see **Bourdi M**

Jabbour-Khoury S see **Khoury G**

Jabbouri S, Fellay R, Talmont F, Kamalaprija P, Burger U, Relic B, Promé JC, Broughton WJ. Involvement of nodS in N-methylation and nodU in 6-O-carbamoylation of Rhizobium sp. NGR234 nod factors. J Biol Chem 1995 Sep 29;270(39):22968–73

Jaber B see **Hilton S**

Jaber I see **Ginés MA**

Jaber L see **Braverman I**

Jaber LA, Antal EJ, Welshman IR. Pharmacokinetics and pharmacodynamics of glyburide in young and elderly patients with non-insulin-dependent diabetes mellitus. Ann Pharmacother 1996 May;30(5):472–5

Jaber LA, Ducharme MP, Halapy H. The effects of obesity on the pharmacokinetics and pharmacodynamics of glipizide in patients with non-insulin-dependent diabetes mellitus. Ther Drug Monit 1996 Feb;18(1):6–13

Jaber LA see **Calissi PT**

Jaber M, Normand E, Bloch B. Effect of reserpine treatment on enkephalin mRNA level in the rat striatum: an in situ hybridization study. Brain Res Mol Brain Res 1995 Aug; 32(1):156–60

Jaber M, Rattan A, Verma A, Tyagi J, Kumar R. A simple method of DNA extraction from Mycobacterium tuberculosis. Tuber Lung Dis 1995 Dec;76(6):578–81

Jaber M see **Giros B**

Jaber R. Wants to see belief systems included with research data [letter] Altern Ther Health Med 1996 Jul;2(4):18–9

Jaber W see **Nzeyimana H**

Jaberaboansari P see **Rajewski RA**

Jabes D see **Strolin Benedetti M**

al Jabiri ON see **Glasgow NJ**

Jabiry-Zieniewicz Z see **Szucka-May H**

Jablanka E, Regev A. Gene number, methylation and biological complexity [letter; comment] Trends Genet 1995 Oct;11(10):383–4. Comment on: Trends Genet 1995 Mar;11(3):94–100.

Jablanov J see **Todoric M**

Jablecka A see **Andrys I**

Jablensky A. Schizophrenia: recent epidemiologic issues. Epidemiol Rev 1995;17(1):10–20 (95 ref.)

Jablensky A. Kraepelin's legacy: paradigm or pitfall for modern psychiatry? [editorial] Eur Arch Psychiatry Clin Neurosci 1995;245(4–5):186–8

Jablensky A. Comments on Takei et al.: Prenatal exposure to influenza epidemics and the risk of mental retardation [letter; comment] Eur Arch Psychiatry Clin Neurosci 1995; 245(4–5):262–3; discussion 263–6. Comment on: Eur Arch Psychiatry Clin Neurosci 1995;245(4–5):255–9.

Jablensky A, Woodbury MA. Dementia praecox and manic-depressive insanity in 1908: a Grade of Membership analysis of the Kraepelinian dichotomy. Eur Arch Psychiatry Clin Neurosci 1995;245(4–5):202–9

Jablensky A see **Morgan V**

Jablonka B see **Stilz HU**

Jablonka E, Oborny B, Molnár I, Kisdi E, Hofbauer J, Czárán T. The adaptive advantage of phenotypic memory in changing environments. Philos Trans R Soc Lond B Biol Sci 1995 Nov 29; 350(1332):133–41

Jablonka E see **Lachmann M**

Jablonka K see **Seghaye MC**

Jablonowska A see **Szewczyk A**

Jablonowski H. HIV-Infektion: Befunde an Leber und Gallenwegen. Bildgebung 1995 Dec;62(4):260–70 (89 ref.) (Eng. Abstr.) **(Ger)**

Jablonowski H. Studies of zidovudine in combination with didanosine and zalcitabine. J Acquir Immune Defic Syndr Hum Retrovirol 1995;10 Suppl 1:S52–6 (17 ref.)

Jablonowski H. Antiretrovirale Therapie bei HIV-Infektion. Med Monatsschr Pharm 1996 Jul;19(7):196–205 (38 ref.) **(Ger)**

Jablonowski H see **Albrecht H**

Jablonowski H see **Becker K**

Jablonowski H see **Goebel FD**

Jablonowski H see **Han X**

Jablonowski H see **Mauss S**

Jablonowski H see **Pierce M**

Jablonowski Z see **Zółtowska K**

Jabłońska B, Kossut M, Skangiel-Kramska J. Transient increase of AMPA and NMDA receptor binding in the barrel cortex of mice after tactile stimulation. Neurobiol Learn Mem 1996 Jul;66(1):36–43

Jabłońska B, Skangiel-Kramska J. Sensory conditioning and sensory stimulation do not affect GABAA receptor binding in the barrel field of mice. Acta Neurobiol Exp (Warsz) 1995;55(4):289–93

Jabłońska E, Pietruska Z, Furman M, Kozłowski M. Polymorphonuclear leukocytes (PMN) activity in peripheral blood in patients with esophageal carcinoma. Arch Immunol Ther Exp (Warsz) 1994;42(5–6):393–7

Jabłońska E see **Bobilewicz D**

Jablonská M. Healing of gastric body ulcer with gastroprotective versus antisecretory treatment. Dig Dis Sci 1995 Sep;40(9):2016–8

Jablonská M, Rezníková L, Kotrlík J, Svitavský M, Miková M, Tabach J. Clinical implications of recognition of the hereditary non-polyposis colon cancer syndrome (HNPCC) for the early detection of colorectal cancer. Sb Lek 1995;96(3):275–82

Jabłońska S. Nail fold capillary pattern in systemic scleroderma [letter; comment] Dermatology 1995; 191(1):74–5. Comment on: Dermatology 1994;188(4):286–9.

Jablonska S, Orth G. Cutaneous warts: clinical, histological and virological correlations [letter; comment] Arch Dermatol Res 1995;287(6):616–8. Comment on: Arch Dermatol Res 1993;285(8):460–5.

Jablonska S see **Alirezai M**

Jablonska S see **Kawase M**

Jablonska S see **Kowalewski C**

Jablonska S see **Majewski S**

Jablonska S see **Malejczyk J**

Jabłońska-Kaszewska I, Dąbrowska E, Oziębłowski A. Choroba Wilsona w materiale własnym--zaburzenia hemostazy. Pol Tyg Lek 1995 Sep;50(36–39):79–81 (Eng. Abstr.) **(Pol)**

Jablonski D see **Valentine JW**

Jablonski E see **Szotowa W**

Jablonski G, Mortensen BM, Klem KH, Mosekilde L, Danielsen CC, Gordeladze JO. Vitamin D3 analogs and salmon calcitonin partially reverse the development of renal osteodystrophy in rats. Calcif Tissue Int 1995 Nov; 57(5):385–91

Jablonski G see **Mortensen BM**

Jabłoński J, Roszczenko A, Moniuszko-Jakoniuk J, Tołwińska I. Ocena przydatności kolumn Extrelut firmy MERCK do izolacji N-nitrozodimetyloaminy (NDMA) z fazy wodnej. Med Pr 1996;47(2):169–73 (Eng. Abstr.) **(Pol)**

Jablonski LM see **Jablonski PE**

Jablonski LM see **Schlievert PM**

Jabłoński M, Gorzelak M, Szczerbo-Trojanowska M, Kopacz J, Kołodziej R, Bochyński W. Doświadczalne złamania szyjki kości udowej szczurów poddanych przewlekłemu podawaniu hydrokortyzonu. Chir Narzadow Ruchu Ortop Pol 1993;58(6):463–9 (Eng. Abstr.) **(Pol)**

Jablonski P see **de Bruin R**

Jablonski P see **Rosenfeldt FL**

Jablonski P see **Stein-Oakley A**

Jablonski PE, Jablonski LM, Pintado O, Sriranganathan N, Hovde CJ. Identification of Pasteurella multocida tryptophan synthase beta-subunit by antisera against strain P1059. Microbiology 1996 Jan;142 (Pt 1):115–21

Jablonski PE, Jaworski M, Hovde CJ. A minimal medium for growth of Pasteurella multocida.
FEMS Microbiol Lett 1996 Jul 1;140(2–3):165–9
Jabłoński R see **Brudnicki W**
Jablonski S see **Barbeau GR**
Jablonski S see **Wilson JE**
Jablonski SA see **Walker DE**
Jablonsky WS see **Paprosky WG**
Jaboin Y see **Pinelli G**
Jabor A, Horáček M. Computerized form of Siggaard-Andersen's double chart.
Acta Anaesthesiol Scand Suppl 1995;107:113–7
Jabor A, Kazda A. Modelling of acid-base equilibria.
Acta Anaesthesiol Scand Suppl 1995;107:119–22
Jabor A, Vlk T, Bořil P. Introduction of a new laboratory test: an econometric approach with the use of neural network analysis. Clin Chim Acta 1996 Apr 15; 248(1):99–105
Jabor A see **Pannall P**
Jabourian AP, Benhamou PA, Bitton R. Imagerie médicale en psychiatrie. Ann Med Psychol (Paris) 1996 Jan; 154(1):74–7 (Eng. Abstr.) (Fre)
Jabra A see **Madico G**
Jabrane-Ferrat N, Fontes JD, Boss JM, Peterlin BM. Complex architecture of major histocompatibility complex class II promoters: reiterated motifs and conserved protein-protein interactions. Mol Cell Biol 1996 Sep; 16(9):4683–90
Jabrane-Ferrat N see **Fontes JD**
Jabrane-Ferrat N see **Voliva CF**
Jabre JF. Can proximal nerve lesions give rise to a "Tinel-like" sign distally? [letter] Muscle Nerve 1995 Dec; 18(12):1495–6
Jabre JF, Rainville J, Salzieder B, Smuts J, Limke J. Correlates of motor unit size, recruitment threshold, and H-reflex jitter. Muscle Nerve 1995 Nov;18(11):1300–5
Jabre JF, Spellman NT. The demonstration of the size principle in humans using macro electromyography and precision decomposition. Muscle Nerve 1996 Mar; 19(3):338–41
al-Jabreen M see **Holmdahl L**
Jabri E, Karplus PA. Structures of the Klebsiella aerogenes urease apoenzyme and two active-site mutants.
Biochemistry 1996 Aug 20;35(33):10616–26
Jabri E see **Moncrief MB**
Jabri E see **Park IS**
Jabril-Cuenod B, Zhang C, Scharenberg AM, Paolini R, Numerof R, Beaven MA, Kinet JP. Syk-dependent phosphorylation of Shc. A potential link between FcepsilonRI and the Ras/mitogen-activated protein kinase signaling pathway through SOS and Grb2.
J Biol Chem 1996 Jul 5;271(27):16268–72
Jabro MH see **Mattson JS**
Jabs DA. Treatment of cytomegalovirus retinitis in patients with AIDS [editorial; comment] Ann Intern Med 1996 Jul 15;125(2):144–5. Comment on: Ann Intern Med 1996 Jul 15;125(2):98–103. Comment on: Ann Intern Med 1996 Jul 15;125(2):126–36.
Jabs DA. Design of clinical trials for drug combinations: cytomegalovirus retinitis—foscarnet and ganciclovir. The CMV retinitis retreatment trial. Antiviral Res 1996 Jan; 29(1):69–71
Jabs DA. Acquired immunodeficiency syndrome and the eye—1996 [editorial] Arch Ophthalmol 1996 Jul; 114(7):863–6 (61 ref.)
Jabs DA. Controversies in the treatment of cytomegalovirus retinitis: foscarnet versus ganciclovir. Infect Agents Dis 1995 Sep;4(3):131–42 (63 ref.)
Jabs DA. Ocular manifestations of HIV infection.
Trans Am Ophthalmol Soc 1995;93:623–83
Jabs DA, Burns WH, Prendergast RA. Paradoxic effect of anti-CD4 therapy on lacrimal gland disease in MRL/Mp-lpr/lpr mice. Invest Ophthalmol Vis Sci 1996 Jan;37(1):246–50
Jabs DA, Dunn JP, Enger C, Forman M, Bressler N, Charache P. Cytomegalovirus retinitis and viral resistance. Prevalence of resistance at diagnosis, 1994. Cytomegalovirus Retinitis and Viral Resistance Study Group. Arch Ophthalmol 1996 Jul;114(7):809–14
Jabs DA, Lee B, Burek CL, Saboori AM, Prendergast RA. Cyclosporine therapy suppresses ocular and lacrimal gland disease in MRL/Mp-lpr/lpr mice.
Invest Ophthalmol Vis Sci 1996 Feb;37(2):377–83
Jabs DA see **Dunn JP**
Jabs DA see **Tay-Kearney ML**
Jabs DA see **Wu AW**
Jabs EW see **Lee C**
Jabs EW see **Lewanda AF**
Jabs EW see **Meyers GA**
Jabs EW see **Park WJ**
Jabs K, Harmon WE. Recombinant human erythropoietin therapy in children on dialysis. Adv Ren Replace Ther 1996 Jan;3(1):24–36 (98 ref.)
Jabs K, Sullivan EK, Avner ED, Harmon WE. Alternate-day steroid dosing improves growth without adversely affecting graft survival or long-term graft function. A report of the North American Pediatric Renal Transplant Cooperative Study. Transplantation 1996 Jan 15;61(1):31–6
Jabs K see **Warady BA**
Jabs R see **Kressin K**
Jabs T, Dietrich RA, Dangl JL. Initiation of runaway cell death in an Arabidopsis mutant by extracellular superoxide. Science 1996 Sep 27;273(5283):1853–6
Jabs WJ, Wagner HJ, Neustock P, Klüter H, Kirchner H. Immunologic properties of Epstein-Barr virus-seronegative adults. J Infect Dis 1996 May; 173(5):1248–51
Jaby-Sergent MP see **Lejeune C**
Jacas JA see **Bakker FM**
Jaccard A see **Garnier JL**
Jaccard A see **Karmochkine M**
Jaccard J. Adolescent contraceptive behavior: the impact of the provider and the structure of clinic-based programs. Obstet Gynecol 1996 Sep;88(3 Suppl):57S–64S (68 ref.)
Jaccard J, Levinson RA, Beamer LA. Student opinion leaders and HIV/AIDS knowledge and risk behavior.
J Am Coll Health 1995 Mar;43(5):216–23
Jaccard J see **Blanchard EB**
Jaccard J see **Wilson TE**
Jaccard L see **Herbort CP**
Jaccard N see **Dvir R**
Jacchieri S see **De Souza SJ**
Jacek C see **Hiscock M**
Jaceldo KB see **Martinez AJ**
Jacelon CS. The effect of living in a nursing home on socialization in elderly people. J Adv Nurs 1995 Sep; 22(3):539–46 (25 ref.)
Jacenko O, Ito S, Olsen BR. Skeletal and hematopoietic defects in mice transgenic for collagen X.
Ann N Y Acad Sci 1996 Jun 8;785:278–80
Jacewicz M see **Acheson DW**
Jacewicz MS see **Keusch GT**
Jach E see **Czerny K**
Jachec C see **Daggett LP**
Jachec W see **Adamowicz-Czoch E**
Jachec W see **Szygula E**
Jachimczak P, Hessdörfer B, Fabel-Schulte K, Wismeth C, Brysch W, Schlingensiepen KH, Bauer A, Blesch A, Bogdahn U. Transforming growth factor-beta-mediated autocrine growth regulation of gliomas as detected with phosphorothioate antisense oligonucleotides.
Int J Cancer 1996 Jan 26;65(3):332–7
Jachimczak P see **Herrlinger U**
Jachna BR see **Myers MG Jr**
Jachuck MS see **Gunasekera KD**
Jachymczyk WJ see **Baranowska H**
Jachymek W. Właściwości ochronne przeciwciał przeciw koniugatom oligocukrów rdzenia endotoksyn z białkami. Postepy Hig Med Dosw 1995;49(1):171–8 (6 ref.) (Eng. Abstr.) (Pol)
Jachymek W see **Niedziela T**
Jáchymová M see **Němeček K**
Jacimovic R see **Dermelj M**
Jacinto A see **Alexandre C**
Jacinto A see **Fietz MJ**
Jacinto CM see **Stanaland BE**
Jacir NN, Robertson FM, Crombleholme TM, Harris BH. Recurrence of immune thrombocytopenic purpura after splenectomy. J Pediatr Surg 1996 Jan;31(1):115–6
Jacir NN see **Dirkes K**
Jacir NN see **Moriarty KP**
Jacir NN see **Robertson FM**
Jack A see **Randerson J**
Jack AS see **Gerrard GE**
Jack BW see **Kogan MD**
Jack C, Lye M. Poor vision and dizziness in the elderly [letter; comment] Gerontology 1996;42(1):59. Comment on: Gerontology 1995;41(5):280–5. Comment on: Gerontology 1995;41(5):286–98.
Jack C see **Sunman W**
Jack CI, Jackson MJ, Johnston ID, Hind CR. Serum indicators of free radical activity in idiopathic pulmonary fibrosis. Am J Respir Crit Care Med 1996 Jun;153(6 Pt 1):1918–23
Jack CI, Robinson R, Lye M. Emphysematous cystitis in an elderly patient. Br J Clin Pract 1995 Nov-Dec;49(6):334–5
Jack CI, Smith T, Neoh C, Lye M, McGalliard JN. Prevalence of low vision in elderly patients admitted to an acute geriatric unit in Liverpool: elderly people who fall are more likely to have low vision [see comments] Gerontology 1995;41(5):280–5. Comment in: Gerontology 1996;42(1):59.
Jack CI see **Finnie IA**
Jack CI see **Mead GE**
Jack CI see **O'Keeffe S**
Jack CI see **Woodall AA**
Jack CR see **Riederer SJ**
Jack CR see **Rydberg JN**
Jack CR see **Schievink WI**
Jack CR see **Wijdicks EF**
Jack CR Jr. Magnetic resonance imaging in epilepsy.
Mayo Clin Proc 1996 Jul;71(7):695–711 (70 ref.)
Jack CR Jr. Magnetic resonance imaging. Neuroimaging and anatomy. Neuroimaging Clin N Am 1995 Nov;5(4):597–622 (94 ref.)
Jack CR Jr, Rydberg CH, Krecke KN, Trenerry MR, Parisi JE, Rydberg JN, Cascino GD, Riederer SJ. Mesial temporal sclerosis: diagnosis with fluid-attenuated inversion-recovery versus spin-echo MR imaging.
Radiology 1996 May;199(2):367–73
Jack CR Jr, Theodore WH, Cook M, McCarthy G. MRI-based hippocampal volumetrics: data acquisition, normal ranges, and optimal protocol.
Magn Reson Imaging 1995;13(8):1057–64 (36 ref.)
Jack CR Jr see **Cascino GD**
Jack CR Jr see **Trenerry MR**
Jack D see **Matthew B**
Jack DB. Fighting obesity the Franco-British way [news] Lancet 1996 Jun 22;347(9017):1756
Jack DB. Getting ready for the next influenza pandemic [news] Lancet 1996 May 4;347(9010):1252
Jack DB. Traditional Chinese medicine yields a kinase inhibitor for use in cancer and HIV [news]
Mol Med Today 1996 Apr;2(4):137
Jack DB see **Bohannon NJ**
Jack DB see **Johnston B**
Jäck HM see **Applequist SE**
Jäck HM see **Keyna U**
Jack J see **Chen C**
Jack J see **Lewison G**
Jack JJ see **Larkman AU**
Jack JJ see **Wahl LM**
Jack KR, Kho K, Thomas NW, Fry JR. Further studies on the lobar heterogeneity in response to coumarin-mediated hepatotoxicity. Int J Exp Pathol 1996 Apr;77(2):79–82
Jack N see **Cleghorn FR**
Jack R, Bierbaum G, Heidrich C, Sahl HG. The genetics of lantibiotic biosynthesis. Bioessays 1995 Sep; 17(9):793–802 (69 ref.)
Jack R see **Schütt C**
Jack RS see **Schütt C**
Jack RS see **Stelter F**
Jack RW, Wan J, Gordon J, Harmark K, Davidson BE, Hillier AJ, Wettenhall RE, Hickey MW, Coventry MJ. Characterization of the chemical and antimicrobial properties of piscicolin 126, a bacteriocin produced by Carnobacterium piscicola JG126.
Appl Environ Microbiol 1996 Aug;62(8):2897–903
Jack SW. Proponent of training in aquatic animal health [letter; comment] [see comments] J Am Vet Med Assoc 1995 Dec 15;207(12):1543–4. Comment on: J Am Vet Med Assoc 1995 Oct 1;207(7):830–1. Comment in: J Am Vet Med Assoc 1996 May 15;208(10):1625.
Jack SW see **O'Hara TM**
Jack T see **Toscano G**
Jack-Hays MG, Xie Z, Wang Y, Huang WH, Askari A. Activation of Na+/K(+)-ATPase by fatty acids, acylglycerols, and related amphiphiles: structure-activity relationship. Biochim Biophys Acta 1996 Feb 21; 1279(1):43–8
Jackel M see **Hofmann E**
Jackerott M, Oster A, Larsson LI. PYY in developing murine islet cells: comparisons to development of islet hormones, NPY, and BrdU incorporation. J Histochem Cytochem 1996 Aug;44(8):809–17
Jackers P, Clausse N, Fernandez M, Berti A, Princen F, Wewer U, Sobel ME, Castronovo V. Seventeen copies of the human 37 kDa laminin receptor precursor/p40 ribosome-associated protein gene are processed pseudogenes arisen from retropositional events.
Biochim Biophys Acta 1996 Feb 7;1305(1–2):98–104
Jackers P, Minoletti F, Belotti D, Clausse N, Sozzi G, Sobel ME, Castronovo V. Isolation from a multigene family of the active human gene of the metastasis-associated multifunctional protein 37LRP/p40 at chromosome 3p21.3.
Oncogene 1996 Aug 1;13(3):495–503
Jackers P see **Castronovo V**
Jackett PS see **Lathigra R**
Jäckh R see **Hellwig J**
Jackisch C see **McCloskey DE**
Jackisch C see **Pizer ES**
Jackisch R see **Lauth D**
Jäckle H see **Chu-LaGraff Q**
Jäckle H see **Frommer G**
Jäckle H see **Häcker U**
Jäckle H see **Hahn M**
Jäckle H see **Hartmann C**
Jäckle H see **Reuter D**
Jäckle H see **Rivera-Pomar R**
Jäckle H see **Sauer F**
Jäckle H see **Tetzlaff MT**
Jäckle H see **Wimmer EA**
Jäckle P see **Pilgrim D**
Jäckle S, Rinninger F, Beisiegel U, Block A, Tauscher W, Biermer M, Greten H, Windler E. Annexins in endocytosis.
Z Gastroenterol 1996 Jun;34 Suppl 3:81–2
Jäckle S see **Enrich C**
Jäckle S see **Rinninger F**
Jäckle S see **Windler E**
Jackler RK. A century ago in the American Journal of Otology. Am J Otol 1995 Nov;16(6):823–6
Jackler RK, Selesnick SH. Indications for cranial nerve monitoring during otologic and neurotologic surgery.
Am J Otol 1994 Sep;15(5):611–3
Jackler RK, Sim DW, Gutin PH, Pitts LH. Systematic approach to intradural tumors ventral to the brain stem.
Am J Otol 1995 Jan;16(1):39–51 (38 ref.)
Jackler RK see **Cheung SW**
Jackler RK see **Gladstone HB**
Jackler RK see **Lalwani AK**
Jackler RK see **Lustig LR**
Jackler RK see **Von Doersten PG**
Jacklet JW. Nitric oxide is used as an orthograde cotransmitter at identified histaminergic synapses.
J Neurophysiol 1995 Aug;74(2):891–5
Jacklin CJ see **Panagiotopoulos S**

Jacklin F see **Nott MR**

Jackman AL, Calvert AH. Folate-based thymidylate synthase inhibitors as anticancer drugs. Ann Oncol 1995 Nov; 6(9):871–81 (84 ref.)

Jackman AL, Farrugia DC, Gibson W, Kimbell R, Harrap KR, Stephens TC, Azab M, Boyle FT. ZD1694 (Tomudex): a new thymidylate synthase inhibitor with activity in colorectal cancer. Eur J Cancer 1995 Jul–Aug; 31A(7–8):1277–82 (30 ref.)

Jackman AL, Kimbell R, Brown M, Brunton L, Bisset GM, Bavetsias V, Marsham P, Hughes LR, Boyle FT. Quinazoline-based thymidylate synthase inhibitors: relationship between structural modifications and polyglutamation. Anticancer Drug Des 1995 Oct; 10(7):573–89

Jackman AL, Kimbell R, Brown M, Brunton L, Boyle FT. Quinazoline thymidylate synthase inhibitors: methods for assessing the contribution of polyglutamation to their in vitro activity. Anticancer Drug Des 1995 Oct;10(7):555–72

Jackman AL see **Aherne GW**
Jackman AL see **Bavetsias V**
Jackman AL see **Clarke SJ**
Jackman AL see **Hennequin LF**
Jackman AL see **Kobayashi H**
Jackman AL see **Takemura Y**
Jackman AL see **Walton MI**
Jackman AL see **Westerhof GR**
Jackman AM see **Carey TS**

Jackman DM, Mulligan ME. Characterization of a nitrogen-fixation (nif) gene cluster from Anabaena azollae 1a shows that closely related cyanobacteria have highly variable but structured intergenic regions. Microbiology 1995 Sep;141 (Pt 9):2235–44

Jackman DM see **Heeley DH**
Jackman HL see **Dragovic T**
Jackman J see **Lahesmaa R**
Jackman J see **Russo T**
Jackman J see **Simbulan-Rosenthal CM**
Jackman JK see **Wardenburg JB**
Jackman MI see **Park BC**
Jackman RM see **Sugita M**
Jackman RW see **Guidi AJ**
Jackman RW see **Nagy JA**
Jackman WM see **Thakur RK**
Jackman WM see **Wittkampf FH**
Jacknin L see **Yannelli JR**

Jackola DR, Hallgren HM. Diminished cell-cell binding by lymphocytes from healthy, elderly humans: evidence for altered activation of LFA-1 function with age. J Gerontol A Biol Sci Med Sci 1995 Nov;50(6):B368–77

Jacková A see **Baranová M**

Jackowski A. Brain stem surgery [editorial] Br J Neurosurg 1995;9(5):581–4 (32 ref.)

Jackowski A. Neural injury repair: hope for the future as barriers to effective CNS regeneration become clearer. Br J Neurosurg 1995;9(3):303–17 (149 ref.)

Jackowski A, Kulshresta M, Sgouros S. Laser-assisted flexible endoscopic fenestration of giant cyst of the septum pellucidum. Br J Neurosurg 1995;9(4):527–31

Jackowski G see **Lea P**
Jackowski M see **Wiebel M**

Jackowski S. Cell cycle regulation of membrane phospholipid metabolism. J Biol Chem 1996 Aug 23;271(34):20219–22 (69 ref.)

Jackowski S see **Yang W**

Jackowski W. Znaczenie pomiaru przepływu krwi w tętnicy szyjnej wspólnej metodą Dopplera dla wykrywania ortostatycznych zaburzeń sercowo-naczyniowych u dzieci. Wiad Lek 1994 Sep;47(17–18):649–53 (Eng. Abstr.) **(Pol)**

Jacks AJ, Sorimachi K, Le Gal-Coëffet MF, Williamson G, Archer DB, Williamson MP. 1H and 15N assignments and secondary structure of the starch-binding domain of glucoamylase from Aspergillus niger. Eur J Biochem 1995 Oct 15;233(2):568–78

Jacks AJ see **Le Gal-Coëffet MF**
Jacks AJ see **Sorimachi K**
Jacks AS see **Rauz S**

Jacks B. Informera om biverkningar för medel utanför Fass. Lakartidningen 1995 Oct 11;92(41):3772 **(Swe)**

Jacks T. Lessons from the p53 mutant mouse. J Cancer Res Clin Oncol 1996;122(6):319–27 (79 ref.)

Jacks T, Weinberg RA. Cell-cycle control and its watchman [news; comment] Nature 1996 Jun 20;381(6584):643–4. Comment on: Nature 1996 Jun 20;381(6584):713–6.

Jacks T see **Attardi LD**
Jacks T see **Bollag G**
Jacks T see **Brugarolas J**
Jacks T see **Cobrinik D**
Jacks T see **Cory S**
Jacks T see **Graeber TG**
Jacks T see **Hatakeyama M**
Jacks T see **Henkemeyer M**
Jacks T see **Herrera RE**
Jacks T see **Lee MH**
Jacks T see **Lehar SM**
Jacks T see **Lowe SW**
Jacks T see **Nacht M**
Jacks T see **Smith RG**
Jacks T see **Symonds H**
Jacks T see **Williams BO**
Jacks T see **Yamasaki L**
Jacks TJ see **De Lucca AJ**

Jackson A. State-dependent effects of atypical benzodiazepine-receptor agonists. Psychopharmacology (Berl) 1995 Jun;119(4):399–404

Jackson A see **Abdulla S**
Jackson A see **Beards SC**
Jackson A see **Beck S**
Jackson A see **Birchall D**
Jackson A see **Carr RE**
Jackson A see **Goodall KL**
Jackson A see **Hartley C**
Jackson A see **Laitt R**
Jackson A see **Lewis M**
Jackson A see **Mohan R**
Jackson A see **Moorman JM**
Jackson A see **Reinsmoen NL**
Jackson A see **Shin JT**
Jackson A see **Tarantini F**
Jackson A see **Wang XH**

Jackson AA. Salvage of urea-nitrogen and protein requirements. Proc Nutr Soc 1995 Jul;54(2):535–47 (38 ref.)

Jackson AA see **Albalak A**
Jackson AA see **Bickerton AS**
Jackson AA see **Grove G**
Jackson AA see **Langley-Evans SC**
Jackson AA see **McClelland IS**
Jackson AA see **Margetts BM**
Jackson AA see **Meakins TS**
Jackson AA see **Stroud MA**

Jackson AC. Acute viral infections. Curr Opin Neurol 1995 Jun;8(3):170–4 (60 ref.)

Jackson AC. Acute disseminated encephalomyelitis [letter; comment] N Engl J Med 1996 May 9;334(19):1271. Comment on: N Engl J Med 1995 Nov 30;333(22):1485–93.

Jackson AC, Habib RH, Suki B, Wood SA, Mitzner W. Serial distribution of airway diameters from input impedance and computed tomography. Ann Biomed Eng 1995 Nov–Dec; 23(6):740–9

Jackson AC, Lopez-Corella E. Images in clinical medicine. Rabies. N Engl J Med 1996 Aug 22;335(8):568

Jackson AC see **Forkert PG**
Jackson AC see **Suki B**

Jackson AD, Cole PJ, Wilson R. Comparison of haemophilus influenzae type b interaction with respiratory mucosa organ cultures maintained with an air interface or immersed in medium. Infect Immun 1996 Jun;64(6):2353–5

Jackson AD, Rayner CF, Dewar A, Cole PJ, Wilson R. A human respiratory-tissue organ culture incorporating an air interface. Am J Respir Crit Care Med 1996 Mar; 153(3):1130–5

Jackson AE see **Serra M**
Jackson AJ see **Chen ML**
Jackson AJ see **el-Tahtawy AA**
Jackson AL see **Gunasekera KD**
Jackson AL see **Ji J**
Jackson AM see **Alexandroff AB**
Jackson AM see **McSherry C**
Jackson AO see **Donald RG**
Jackson AO see **Fulhorst CF**
Jackson AO see **Scholthof HB**
Jackson AO see **Wagner JD**
Jackson AO see **Zhou H**

Jackson AP. The conformation of clathrin light-chains on triskelions probed by antibody inhibition. Cell Biol Int 1996 May;20(5):385–90

Jackson AR see **Munro SB**

Jackson AS, Wier LT, Ross RM. The validity of non-exercise cardiorespiratory fitness prediction models [letter; comment] Med Sci Sports Exerc 1995 Jul;27(7):1096–8. Comment on: Med Sci Sports Exerc 1995 Jan;27(1):85–91.

Jackson AS see **Wellens RI**

Jackson AW, Morrow JR Jr, Jensen RL, Jones NA, Schultes SS. Reliability of the prudential FITNESSGRAM trunk lift test in young adults. Res Q Exerc Sport 1996 Mar; 67(1):115–7

Jackson B, Finkler D, Robinson C. A cost analysis of a case management system for infants with chronic illnesses and developmental disabilities. J Pediatr Nurs 1995 Oct; 10(5):304–10

Jackson B see **Berkhout TA**
Jackson B see **Greco NJ**
Jackson B see **Grider J**
Jackson B see **Harte RA**
Jackson B see **Howes LG**
Jackson B see **Kabengera S**
Jackson B see **Khalkhali I**
Jackson B see **MacKenzie F**
Jackson B see **Price JS**
Jackson B see **Woolf L**
Jackson B see **Yalkut D**
Jackson B see **Ye XJ**

Jackson BA, Arndt KA, Dover JS. Are all 585 nm pulsed dye lasers equivalent? A prospective, comparative, photometric, and histologic study. J Am Acad Dermatol 1996 Jun;34(6):1000–4

Jackson BC see **Haas R**

Jackson BD, Fail PS, Bassi A, Banka VS. Directional coronary atherectomy and progressive coronary dilatation: a comparative analysis of acute outcome. Am Heart J 1995 Nov;130(5):966–70

Jackson BK. Are collagenous colitis and lymphocytic colitis distinct syndromes? Dig Dis 1995 Sep–Oct;13(5):301–11 (46 ref.)

Jackson BM see **Gorman JH 3rd**

Jackson BS. The dilemma of the hasty discharge. J Nurs Adm 1996 Jun;26(6):7–9

Jackson BT see **Carmichael AR**

Jackson C, Bullock J, Pitt M, Keogh J, Glasson W, Hirst L. Screening for glaucoma in a Brisbane general practice—the role of tonometry. Aust N Z J Ophthalmol 1995 Aug;23(3):173–8

Jackson C, Hirst L. Brisbane GPs' perceptions of screening for primary open-angle glaucoma. Aust N Z J Ophthalmol 1995 Aug;23(3):179–81

Jackson C, Lindsay S. Reducing anxiety in new dental patients by means of leaflets [see comments] Br Dent J 1995 Sep 9;179(5):163–7. Comment in: Br Dent J 1995 Nov 25;179(10):372.

Jackson C, Lipworth B. Optimizing inhaled drug delivery in patients with asthma. Br J Gen Pract 1995 Dec; 45(401):683–7 (35 ref.)

Jackson C see **Cespedes RD**
Jackson C see **de la Rúa-Domènech R**
Jackson C see **Hoey A**

Jackson CA, Kirszbaum L, Dashper S, Reynolds EC. Cloning, expression and sequence analysis of the genes encoding the heterodimeric methylmalonyl-CoA mutase of Porphyromonas gingivalis W50. Gene 1995 Dec 29; 167(1–2):127–32

Jackson CA, Manning WG Jr, Wells KB. Impact of prior and current alcohol use on use of services by patients with depression and chronic medical illnesses. Health Serv Res 1995 Dec;30(5):687–705

Jackson CA see **Cummings JF**
Jackson CA see **Sherbourne CD**
Jackson CD see **Carter CA**
Jackson CD see **Ratajczak HV**

Jackson CE, O'Neill D, Bank A. Nuclear factor binding sites in human beta globin IVS2. J Biol Chem 1995 Nov 24; 270(47):28448–56

Jackson CE see **Dennehy PJ**
Jackson CE see **Health H 3rd**
Jackson CE see **Johnson DW**
Jackson CE see **Kitamura Y**
Jackson CE see **New PZ**
Jackson CE see **Pericak-Vance MA**
Jackson CE see **Powell SM**

Jackson CG, Dickins JR, McMenomey SO, Graham SS, Glasscock ME 3rd, Minor LB, Strasnick B. Endolymphatic system shunting: a long-term profile of the Denver Inner Ear Shunt. Am J Otol 1996 Jan;17(1):85–8

Jackson CG, Schall DG, Glasscock ME 3rd, Macias JD, Widick MH, Touma BJ. A surgical solution for the difficult chronic ear. Am J Otol 1996 Jan;17(1):7–14 (8 ref.)

Jackson CG see **Gilbert JJ**
Jackson CG see **McMenomey SO**
Jackson CG see **Olsen NJ**
Jackson CL see **Miranda RN**
Jackson CL see **Wu CD**

Jackson CM. Last rites [letter; comment] Hastings Cent Rep 1995 Nov–Dec;25(6):3. Comment on: Hastings Cent Rep 1995 Mar–Apr;25(2):22–3.

Jackson CM see **Gowda DC**
Jackson CM see **Harris SJ**
Jackson CP see **Monsen RB**

Jackson CS, Zlatkine P, Bano C, Kabouridis P, Mehul B, Parenti M, Milligan G, Ley SC, Magee AI. Dynamic protein acylation and the regulation of localization and function of signal-transducing proteins. Biochem Soc Trans 1995 Aug;23(3):568–71 (40 ref.)

Jackson CW. Obsessive-compulsive disorder in elderly patients. Drugs Aging 1995 Dec;7(6):438–48 (108 ref.)

Jackson CW, Markowitz JS, Brewerton TD. Delirium associated with clozapine and benzodiazepine combinations. Ann Clin Psychiatry 1995 Sep;7(3):139–41

Jackson CW, Pitner JK, Mintzer JE. Zolpidem for the treatment of agitation in elderly demented patients [letter] J Clin Psychiatry 1996 Aug;57(8):372–3

Jackson D, Kane BJ, Monroe S, Li J, Storment CW, Kovacs GT, Tanelian DL. A feedback controlled silicon microprobe for quantitative mechanical stimulation of nerve and tissue. J Neurosci Methods 1995 Aug;60(1–2):157–63

Jackson D see **Chellis MJ**
Jackson D see **Gross N**
Jackson D see **Hake S**
Jackson D see **Liu W**
Jackson D see **MacKay MW**
Jackson D see **Mura A**

Jackson DA, Bartlett J, Cook PR. Sequences attaching loops of nuclear and mitochondrial DNA to underlying structures in human cells: the role of transcription units. Nucleic Acids Res 1996 Apr 1;24(7):1212–9

Jackson DA, Cook PR. The structural basis of nuclear function. Int Rev Cytol 1995;162A:125–49 (121 ref.)

Jackson DA see **Hughes TA**
Jackson DA see **Imong SM**
Jackson DC see **Chen W**
Jackson DC see **Hunt JD**
Jackson DC see **Nice EC**
Jackson DC see **Rose K**
Jackson DC see **Wilce JA**

Jackson DG, Capra JD. TAP2 association with insulin-dependent diabetes mellitus is secondary to HLA-DQB1. Hum Immunol 1995 May;43(1):57–65

Jackson DG see **Bennett KL**
Jackson DG see **Screaton GR**
Jackson DH. AIDS in San Francisco. The Medicine Gilliland Travelling Fellowship 1995. J R Coll Physicians Lond 1996 Mar–Apr;30(2):178–81
Jackson DJ, Martin HL Jr, Bwayo JJ, Nyange PM, Rakwar JP, Kashonga F, Mandaliya K, Ndinya-Achola JO, Kreiss JK. Acceptability of HIV vaccine trials in high-risk heterosexual cohorts in Mombasa, Kenya. AIDS 1995 Nov; 9(11):1279–83
Jackson DL, Graff CB, Richardson JD, Hargreaves KM. Glutamate participates in the peripheral modulation of thermal hyperalgesia in rats. Eur J Pharmacol 1995 Sep 25;284(3):321–5
Jackson DL see **David S**
Jackson DM, Dawson P. Current usage of contrast agents, anticoagulant and antiplatelet drugs in angiography and angioplasty in the UK. Clin Radiol 1995 Oct;50(10):699–704
Jackson DM, Mohell N, Bengtsson A, Malmberg A. Why does clozapine stimulate the motor activity of reserpine-pretreated rats when combined with a dopamine D1 receptor agonist? Eur J Pharmacol 1995 Aug 25; 282(1–3):137–44
Jackson DM see **Avdiushko S**
Jackson DM see **Hacksell U**
Jackson DM see **Henderson JM**
Jackson DM see **Johansson C**
Jackson DP see **Lucas WJ**
Jackson DS, Brown AD, Schaeper RJ, Powers JC. A kinetic study of the hydrolysis of the N-tosylalanine ester of 3-hydroxy-5-phenylpyrrole and related compounds by human leukocyte elastase. Arch Biochem Biophys 1995 Oct 20;323(1):108–14
Jackson DW, Corsetti J, Simon TM. Biologic incorporation of allograft anterior cruciate ligament replacements. Clin Orthop 1996 Mar;(324):126–33 (26 ref.)
Jackson DW, Halbrecht J, Proctor C, Van Sickle D, Simon TM. Assessment of donor cell and matrix survival in fresh articular cartilage allografts in a goat model. J Orthop Res 1996 Mar;14(2):255–64
Jackson DW, Sciscione A, Hartley TL, Haynes AL, Carder EA, Blakemore KJ, Idrisa A, Glew RH. Lysosomal enzymuria in preeclampsia. Am J Kidney Dis 1996 Jun; 27(6):826–33
Jackson DW see **Shapiro JD**
(Jackson E), Jackson E. Magnifying lenses for use when operating. 1897 [classical article] Arch Ophthalmol 1996 Jul;114(7):867–8
Jackson E. Magnifying lenses for use when operating. 1897 [classical article] Arch Ophthalmol 1996 Jul;114(7):867–8
Jackson E, Stocks J, Pilgrim L, Dundas I, Dezateux C. A critical assessment of uncalibrated respiratory inductance plethysmography (Respitrace) for the measurement of tidal breathing parameters in newborns and infants. Pediatr Pulmonol 1995 Aug;20(2):119–24
Jackson E see **Cave A**
Jackson E see **Israf DA**
Jackson E see **Modjtahedi H**
Jackson E see **Naimark D**
Jackson E see **Patterson DM**
Jackson E see **Wyatt RJ**
Jackson EA see **Sigston PE**
Jackson EF see **Moore BD**
Jackson EF see **Varma DG**
Jackson EK. Climate change and global infectious disease threats. Med J Aust 1995 Dec 4–18;163(11–12):570–4 (67 ref.)
Jackson EK see **Begany DP**
Jackson EK see **Dubey RK**
Jackson EK see **Nicola AJ**
Jackson EK see **Pfeifer CA**
Jackson EK see **Tofovic SP**
Jackson EM see **Kushwaha RS**
Jackson EM see **McGill HC Jr**
Jackson EM see **Mott GE**
Jackson ER see **Marin MP**
Jackson F see **Chen XZ**
Jackson F see **Israf DA**
Jackson F see **Kyriazakis I**
Jackson F see **McKellar QA**
Jackson F see **Millichip M**
Jackson F see **Patterson DM**
Jackson FL. Commentary on "A suicide by self decapitation," (J Forensic Sci, 38, (4), 981–984) [letter; comment] J Forensic Sci 1995 Nov;40(6):926–7. Comment on: J Forensic Sci 1993 Jul;38(4):981–4.
Jackson G. ACE inhibitors after myocardial infarction [editorial; comment] Br J Clin Pract 1995 Jul–Aug; 49(4):171. Comment on: Br J Clin Pract 1995 Jul–Aug;49(4):173–6. Comment on: Br J Clin Pract 1995 Jul–Aug;49(4):195–9. Comment on: Br J Clin Pract 1995 Jul–Aug;49(4):200–4.
Jackson G. Calcium antagonists: when the content does not justify the headline [editorial] Br J Clin Pract 1995 Nov–Dec;49(6):283–4
Jackson G. Sexual activity and heart disease [editorial] Br J Clin Pract 1995 Sep–Oct;49(5):227
Jackson G. Hypertension in women—not to be overlooked [editorial] Br J Clin Pract 1996 Apr–May;50(3):123
Jackson G. Medicine and the media—education, not exploitation [editorial] Br J Clin Pract 1996 Jan–Feb;50(1):3
Jackson G. Checklists will help us stay SHARP [editorial] Br J Clin Pract 1996 Jul–Aug;50(5):235–6
Jackson G. Where would you choose to have a coronary angiogram? [editorial] Br J Clin Pract 1996 Jun;50(4):179
Jackson G. Risk factor management: the cardiologist's perspective. Br J Clin Pract Symp Suppl 1996 Jan;77A:33–9 (9 ref.)
Jackson G. The challenge of unstable angina. Practitioner 1996 Jun;240(1563):390–3
Jackson G, Lewis C. Local government reorganisation in Scotland and Wales. Popul Trends 1996 Spring;(83):43–52
Jackson G see **Cullen MR**
Jackson G see **Goldberg D**
Jackson G see **Keane D**
Jackson GA see **McGrath AM**
Jackson GD. The diagnosis of hippocampal sclerosis: other techniques. Magn Reson Imaging 1995;13(8):1081–93 (21 ref.)
Jackson GD, Dai Y, Fung C, Hansen PG. Tumour necrosis factor alpha--a constitutive protein of bile. Adv Exp Med Biol 1995;371B:1083–6
Jackson GD see **Cross JH**
Jackson GD see **Gadian DG**
Jackson GD see **Schmitz EB**
Jackson GD see **Wu HY**
Jackson GE, Byrne MJ. Metal ion speciation in blood plasma: gallium-67-citrate and MRI contrast agents. J Nucl Med 1996 Feb;37(2):379–86
Jackson GE see **Loosmore SM**
Jackson GF 3rd, Villablanca JR, Loopuijt LD. Few neocortial and thalamic morphological changes after a neonatal frontal cortical ablation contrast with the effects of a similar lesion in fetal cats. Brain Res Dev Brain Res 1995 Dec 21;90(1–2):62–72
Jackson GJ see **Doctor VM**
Jackson GJ see **Hamzavi S**
Jackson GJ see **Harp JA**
Jackson GL see **Palmer AL**
Jackson GL see **Scott CJ**
Jackson GL see **Scott LL**
Jackson GM, Edwin SS, Varner MW, Casal D, Mitchell MD. Regulation of fetal fibronectin production in human amnion cells. J Soc Gynecol Investig 1996 Mar–Apr;3(2):85–8
Jackson GM see **Dildy GA**
Jackson GM see **Jackson SR**
Jackson GM see **McGregor JA**
Jackson GR Jr see **Prat AG**
Jackson GS see **Taylor LS**
Jackson H, Bentley CR, Hingorani M, Atkinson P, Aclimandos WA, Thompson GM. Sickle retinopathy in patients with sickle trait. Eye 1995;9 (Pt 5):589–93
Jackson H, Kerkhoven R. Developing AIDS care in Zimbabwe: a case for residential community centres? AIDS Care 1995;7(5):663–73
Jackson H see **Hingorani M**
Jackson HA see **Kinsman R**
Jackson HJ, McGorry PD, Dudgeon P. Prodromal symptoms of schizophrenia in first-episode psychosis: prevalence and specificity [published erratum appears in Compr Psychiatry 1996 Jan–Feb;37(1):75] Compr Psychiatry 1995 Jul–Aug; 36(4):241–50
Jackson HJ see **McGorry PD**
Jackson I see **Mock BA**
Jackson I see **Valverde P**
Jackson IJ see **Budd PS**
Jackson IJ see **Raymond SM**
Jackson IM. Does thyroid hormone have a role as adjunctive therapy in depression? Thyroid 1996 Feb;6(1):63–7 (41 ref.)
Jackson IM see **Bruhn TO**
Jackson IM see **Luo LG**
Jackson IM see **Mark HF**
Jackson IM see **Nillni EA**
Jackson IM see **Oppenheimer JH**
Jackson IT. Neurofibromatosis of the skull base. Clin Plast Surg 1995 Jul;22(3):513–30 (26 ref.)
Jackson IT see **Bang YH**
Jackson IT see **Callan PP**
Jackson IT see **Fisher J**
Jackson IT see **Kane WJ**
Jackson IT see **Kobayashi K**
Jackson IT see **Sharma RK**
Jackson IT see **Wolf K**
Jackson J. Sexual orientation: its relevance to occupational science and the practice of occupational therapy. Am J Occup Ther 1995 Jul–Aug;49(7):669–79
Jackson J. Electroconvulsive therapy: problems and prejudices. Convuls Ther 1995 Sep;11(3):179–81
Jackson J, Leggett JE, Wilson DA, Gilbert DN. Mycobacterium gordonae in fiberoptic bronchoscopes. Am J Infect Control 1996 Feb;24(1):19–23
Jackson J see **Bailey W**
Jackson J see **Bouchama A**
Jackson J see **Gill CJ**
Jackson J see **Hymowitz N**
Jackson J see **Kennedy M**
Jackson J see **Lilford RJ**
Jackson J see **Pedersoli WM**
Jackson JA, Fuglevand G, Brown BA, Shaw MJ, Jenkins GI. Isolation of Arabidopsis mutants altered in the light-regulation of chalcone synthase gene expression using a transgenic screening approach. Plant J 1995 Sep; 8(3):369–80
Jackson JA, Varney DR, Petroski RJ, Powell RG, Bush LP, Siegel MR, Hemken RW, Zavos PM. Physiological responses of rats fed loline and ergot alkaloids from endophyte-infected tall fescue. Drug Chem Toxicol 1996; 19(1–2):85–96
Jackson JA see **Diliberto JJ**
Jackson JB see **Bizouarn T**
Jackson JB see **Diggle C**
Jackson JB see **Katzenstein DA**
Jackson JB see **Reichelderfer PS**
Jackson JB see **Sazanov LA**
Jackson JC, Lopes JM. The yeast UME6 gene is required for both negative and positive transcriptional regulation of phospholipid biosynthetic gene expression. Nucleic Acids Res 1996 Apr 1;24(7):1322–9
Jackson JC see **Leach CL**
Jackson JC see **Shimada J**
Jackson JD, Petrykowska H, Philipsen S, Miller W, Hardison R. Role of DNA sequences outside the cores of DNase hypersensitive sites (HSs) in functions of the beta-globin locus control region. Domain opening and synergism between HS2 and HS3. J Biol Chem 1996 May 17; 271(20):11871–8
Jackson JD, Yan Y, Ewel C, Talmadge JE. Activity of acetyl-n-ser-asp-lys-pro (AcSDKP) on hematopoietic progenitor cells in short-term and long-term murine bone marrow cultures. Exp Hematol 1996 Feb;24(3):475–81
Jackson JD see **Watanabe T**
Jackson JD see **Wu AG**
Jackson JE. Successful management of pelvic arteriovenous malformation by repeated particulate intra-arterial embolization [letter; comment] Br J Urol 1996 Jan;77(1):171 . Comment on: Br J Urol 1995 Jun;75(6):805–6.
Jackson JE, Brooks DM. Stenting of superior vena caval obstruction. Thorax 1995 Sep;50 Suppl 1:S31–6 (36 ref.)
Jackson JE see **Boucher L**
Jackson JE see **Coley SC**
Jackson JE see **Collins CD**
Jackson JE see **Dutton JA**
Jackson JE see **Harrington KJ**
Jackson JE see **Marshall TJ**
Jackson JE see **O'Shea D**
Jackson JE see **Robertson IR**
Jackson JE see **Shovlin CL**
Jackson JG. Twinning [letter] Diabet Med 1995 Sep;12(9):839
Jackson JG. R.D. Lawrence and the formation of the Diabetic Association. Diabet Med 1996 Jan;13(1):9–22
Jackson JG. R.D. Lawrence, H.G. Wells, G.B. Shaw: a vignette. Diabet Med 1996 May;13(5):411–4
Jackson JG see **Figueroa JA**
Jackson JG see **Rocha RL**
(Jackson JH), Goldstein RG. The higher and lower in mental life: an essay on J. Hughlings Jackson and Freud. J Am Psychoanal Assoc 1995;43(2):495–515
Jackson JH. Speaking out on working conditions [letter] S Afr Med J 1994 Dec;84(12):876–7
Jackson JJ, Kropp H. Quantitative variations in beta-lactam antibiotic released endotoxin from Pseudomonas aeruginosa: in-vivo relevance. Prog Clin Biol Res 1995; 392:235–51
Jackson JJ, Soliman MR. Effects of tacrine (THA) on spatial reference memory and cholinergic enzymes in specific rat brain regions. Life Sci 1996;58(1):47–54
Jackson JK, Winternitz CI, Burt HM. Mechanism of hemolysis of human erythrocytes exposed to monosodium urate monohydrate crystals. Preliminary characterization of membrane pores. Biochim Biophys Acta 1996 May 22; 1281(1):45–52
Jackson JK see **Winternitz CI**
Jackson JK see **Zhang X**
Jackson JL. The Dutch health care system: lessons for reform in the United States. South Med J 1996 Jun;89(6):567–72 (31 ref.)
Jackson JL see **Bardgett ME**
Jackson JL see **Nelson EC**
Jackson JM. Simplified approaches to calculate Kt/V [letter] Nephrol Dial Transplant 1996 Jul;11(7):1495
Jackson JM, Talbot ST, Lee HA. Plasma non-esterified fatty acid response to dialysate acetate concentration during haemodialysis in humans. Clin Chim Acta 1995 Jul 31; 239(1):81–9
Jackson JR, Hurley WL, Easter RA, Jensen AH, Odle J. Effects of induced or delayed parturition and supplemental dietary fat on colostrum and milk composition in sows. J Anim Sci 1995 Jul;73(7):1906–13
Jackson JR see **Berner ES**
Jackson JR see **Fazio RH**
Jackson JR see **Prevel CD**
Jackson JS, Lockery SA, Juster FT. Minority perspectives from the Health and Retirement Study. Introduction: health and retirement among ethnic and racial minority groups. Gerontologist 1996 Jun;36(3):282–4
Jackson JS see **Johnson JR**
Jackson JS see **LaVeist TA**
Jackson JV see **Barton BE**
Jackson K, Edwards R, Leslie DE, Hayman J. Molecular method for typing Mycobacterium ulcerans. J Clin Microbiol 1995 Sep;33(9):2250–3
Jackson K, Hackenberg TD. Token reinforcement, choice, and self-control in pigeons. J Exp Anal Behav 1996 Jul; 66(1):29–49
Jackson K see **Monkemuller KE**
Jackson K see **Rosansky SJ**

Jackson K see **Udvardy M**
Jackson KG see **Lovegrove JA**
Jackson KL see **Milne JM**
Jackson KL see **Valleni-Basile LA**
Jackson KW see **Shilatifard A**
Jackson KW see **Wang CS**
Jackson L, Tisher M. Family therapy skills for general practitioners. Aust Fam Physician 1996 Aug;25(8):1265-7, 1269-71
Jackson L see **de la Cruz F**
Jackson L see **Froster UG**
Jackson L see **Kuliev A**
Jackson L see **Lefkowith JB**
Jackson L see **Liu X**
Jackson L see **Singh AD**
Jackson L see **Sutherland IA**
Jackson LA, Spach DH, Kippen DA, Sugg NK, Regnery RL, Sayers MH, Stamm WE. Seroprevalence to Bartonella quintana among patients at a community clinic in downtown Seattle. J Infect Dis 1996 Apr;173(4):1023-6
Jackson LA see **Imrey PB**
Jackson LA see **Kuo CC**
Jackson LC, Hotchkiss RN. Cubital tunnel surgery. Complications and treatment of failures. Hand Clin 1996 May;12(2):449-56
Jackson LG see **Heuer RJ**
Jackson LL see **Zang LY**
Jackson LM, Harder JD. Vomeronasal organ removal blocks pheromonal induction of estrus in gray short-tailed opossums (Monodelphis domestica). Biol Reprod 1996 Feb; 54(2):506-12
Jackson LM, Shanahan F, Cryan B, Bredin CP, Cronin CC. Appropriateness of laboratory tests: requests for atypical pneumonia serology in a teaching hospital. Ir J Med Sci 1996 Apr-Jun;165(2):93-4
Jackson LR, Trudel LJ, Fox JG, Lipman NS. Evaluation of hollow fiber bioreactors as an alternative to murine ascites production for small scale monoclonal antibody production. J Immunol Methods 1996 Feb 5;189(2):217-31
Jackson LR see **Murphy GS Jr**
Jackson LS see **Smith RF**
Jackson M. The patient's charter [letter; comment] J Accid Emerg Med 1996 Mar;13(2):150. Comment on: J Accid Emerg Med 1994 Dec;11(4):264-5.
Jackson M, Connell MG, Smith A, Anderson RH. Immunohistochemical evaluation of the developing outflow tract in the rat: achieving aortic to mitral fibrous continuity. Cardiovasc Res 1995 Aug;30(2):262-9
Jackson M, Connell MG, Smith A, Drury J, Anderson RH. Common arterial trunk and pulmonary atresia: close developmental cousins? results from a teratogen induced animal model. Cardiovasc Res 1995 Dec;30(6):992-1000
Jackson M, Lowe J. The new neuropathology of degenerative frontotemporal dementias. Acta Neuropathol (Berl) 1996;91(2):127-34 (38 ref.)
Jackson M, Morrison KE, Al-Chalabi A, Bakker M, Leigh PN. Analysis of chromosome 5q13 genes in amyotrophic lateral sclerosis: homozygous NAIP deletion in a sporadic case. Ann Neurol 1996 Jun;39(6):796-800
Jackson M see **Allsop E**
Jackson M see **Brill GM**
Jackson M see **Cooper PN**
Jackson M see **Dayan C**
Jackson M see **Denning DW**
Jackson M see **Johnson BL**
Jackson M see **Katz J**
Jackson M see **Kerr PS**
Jackson M see **Kitchiner D**
Jackson M see **Lui K**
Jackson M see **Pearce RK**
Jackson M see **Peters M**
Jackson M see **Rashid A**
Jackson M see **Rosenthal SJ**
Jackson M see **Russell GN**
Jackson M see **Williams J**
Jackson MA, Lodwick R, Hutchinson SG. Hyperkalaemic cardiac arrest successfully treated with peritoneal dialysis. BMJ 1996 May 18;312(7041):1289-90
Jackson MA, Stack HF, Waters MD. Genetic activity profiles of anticancer drugs. Mutat Res 1996 Aug 17; 355(1-2):171-208
Jackson MA see **Faller HS**
Jackson MA see **Hill SA**
Jackson MA see **Holden R**
Jackson MA see **Khaira HS**
Jackson MA see **Waters MD**
Jackson MB. Presynaptic excitability. Int Rev Neurobiol 1995;38:201-51 (296 ref.)
Jackson MB see **Banks MI**
Jackson MB see **Shotkoski F**
Jackson MB see **Zhang HG**
Jackson MC, Lenney JF. The distribution of carnosine and related dipeptides in rat and human tissues. Inflamm Res 1996 Mar;45(3):132-5
Jackson ME, Bailes AJ. Home birth with certified nurse-midwife attendants in the United States. An overview. J Nurse Midwifery 1995 Nov-Dec;40(6):493-507 (118 ref.)
Jackson ME, Sundquist KT, Marks SC Jr. Use of bone cell cultures to study skeletal pathology. Microsc Res Tech 1996 Feb 1;33(2):232-9
Jackson ME see **Coggins LW**
Jackson ME see **Nesbitt T**
Jackson ME see **Shalhoub V**
Jackson ME see **Sundquist KT**
Jackson MH, Payne HA. Bittering agents: their potential application in reducing ingestions of engine coolants and windshield wash. Vet Hum Toxicol 1995 Aug;37(4):323-6
Jackson MJ see **Brazeau GA**
Jackson MJ see **Bushell A**
Jackson MJ see **Bushell AJ**
Jackson MJ see **Grech ED**
Jackson MJ see **Helliwell TR**
Jackson MJ see **Jack CI**
Jackson MJ see **Kundu N**
Jackson MJ see **Lowe NM**
Jackson MJ see **McArdle A**
Jackson MJ see **Morris AA**
Jackson MJ see **Skinner JS**
Jackson MJ see **Veal EA**
Jackson MJ see **Walker M**
Jackson MJ see **Woodall AA**
Jackson MM, Rymer TE. Nurses: at special risk. J Obstet Gynecol Neonatal Nurs 1995 Jul-Aug; 24(6):533-40 (37 ref.)
Jackson MN see **Headrick L**
Jackson MP see **Begum D**
Jackson MR. Tissue sealants: current status, future potential. Nat Med 1996 Jun;2(6):637-8
Jackson MR, D'Addio VJ, Gillespie DL, O'Donnell SD. The fate of residual defects following carotid endarterectomy detected by early postoperative duplex ultrasound. Am J Surg 1996 Aug;172(2):184-7
Jackson MR, Olsen SB, Gomez ER, Alving BM. Use of antithrombin III concentrates to correct antithrombin III deficiency during vascular surgery. J Vasc Surg 1995 Dec; 22(6):804-7
Jackson MR, Reid TJ, Tang DB, O'Donnell SD, Gomez ER, Alving BM. Antithrombotic effects of hirulog in a rat carotid endarterectomy model. J Surg Res 1996 Jan; 60(1):15-22
Jackson MR see **De Bruijn ML**
Jackson MR see **Green MD**
Jackson MR see **Kishimoto H**
Jackson MR see **Martire G**
Jackson MR see **Olsen SB**
Jackson MR see **Sun S**
Jackson MR see **Vassilakos A**
Jackson MS, Schmierer CL. Protecting Australian overseas travellers [letter] Med J Aust 1996 Jul 15;165(2):119-20
Jackson MS, Schmierer CL, Schneider Z. Development, refinement and future usage of the scale: "attitudes toward learning in pregnancy". Int J Nurs Stud 1996 Feb; 33(1):37-46
Jackson MT see **Pien FD**
Jackson N, Mohammad S, Zainal N, Jamaluddin N, Hishamuddin M. Autosomal dominant thrombocytopenia with microthrombocytes: a family study. Med J Malaysia 1995 Dec;50(4):421-4
Jackson NC see **Bowes SB**
Jackson NC see **Shojaee-Moradie F**
Jackson NM see **Barnhill BJ**
Jackson O see **Barlow RB**
Jackson P, Shield M, Buskin J, Hawkes S, Reed M, Perrem K, Hauschka SD, Braithwaite A. p53-dependent activation of the mouse MCK gene promoter: identification of a novel p53-responsive sequence and evidence for cooperation between distinct p53 binding sites. Gene Expr 1995; 5(1):19-33
Jackson P see **Edwards ND**
Jackson P see **Lynch DA**
Jackson P see **McLachlan RI**
Jackson P see **Meyer UA**
Jackson P see **Norton J**
Jackson P see **Perrem K**
Jackson P see **Roemer RA**
Jackson P see **Watts GF**
Jackson PA, Green MA, Marks CG, King RJ, Hubbard R, Cook MG. Lymphocyte subset infiltration patterns and HLA antigen status in colorectal carcinomas and adenomas. Gut 1996 Jan;38(1):85-9
Jackson PA, Green MA, Pouli A, Hubbard R, Marks CG, Cook MG. Relation between stage, grade, proliferation, and expression of p53 and CD44 in adenomas and carcinomas of the colorectum. J Clin Pathol 1995 Dec;48(12):1098-101
Jackson PA see **Robinson IA**
Jackson PE, Hall CN, Badawi AF, O'Connor PJ, Cooper DP, Povey AC. Frequency of Ki-ras mutations and DNA alkylation in colorectal tissue from individuals living in Manchester. Mol Carcinog 1996 May;16(1):12-9
Jackson PF, Cole DC, Slusher BS, Stetz SL, Ross LE, Donzanti BA, Trainor DA. Design, synthesis, and biological activity of a potent inhibitor of the neuropeptidase N-acetylated alpha-linked acidic dipeptidase. J Med Chem 1996 Jan 19;39(2):619-22
Jackson PF see **Slusher BS**
Jackson PF see **Stauch Slusher B**
Jackson PJ see **Salerno A**
Jackson PJ see **Webb T**
Jackson PK see **Wen ST**
Jackson PR see **Haq IU**
Jackson PR see **Ramsay LE**
Jackson PR see **Yeo WW**
Jackson PS. Performance prediction for Olympic kayaks. J Sports Sci 1995 Jun;13(3):239-45
Jackson PS see **Ballatori N**
Jackson PS see **Strange K**
Jackson R. Tibetan medicine and dermatology in the fifteenth century. Int J Dermatol 1995 Dec;34(12):834-6
Jackson R. What are the implications for the community of the discrepancy between the theory and practice of BP control? J Hum Hypertens 1995 Jul;9 Suppl 2:S25-8 (8 ref.)
Jackson R, Beaglehole R. Evidence-based management of dyslipidaemia [comment] [see comments] Lancet 1995 Dec 2;346(8988):1440-2. Comment on: Lancet 1995 Dec 2;346(8988):1467-71. Comment in: Lancet 1996 Jan 13;347(8994):128. Comment in: Lancet 1996 Feb 24;347(9000):551-2.
Jackson R, Morris DJ, Cooper RJ, Bailey AS, Klapper PE, Cleator GM, Tullo AB. Multiplex polymerase chain reaction for adenovirus and herpes simplex virus in eye swabs. J Virol Methods 1996 Jan;56(1):41-8
Jackson R, Reid JA, Thorburn J. Volume preloading is not essential to prevent spinal-induced hypotension at caesarean section [see comments] Br J Anaesth 1995 Sep; 75(3):262-5. Comment in: Br J Anaesth 1995 Sep;75(3):257-9.
Jackson R, Yee RL, Priest P, Shaw L, Beaglehole R. Trends in coronary heart disease risk factors in Auckland 1982-94. N Z Med J 1995 Nov 10;108(1011):451-4
Jackson R see **Bell C**
Jackson R see **Kilpatrick SJ**
Jackson R see **Kinter AL**
Jackson R see **MacMahon S**
Jackson R see **Mann J**
Jackson R see **Norrish A**
Jackson R see **North D**
Jackson R see **Simmons G**
Jackson R see **Taylor DL**
Jackson R see **Trye P**
Jackson RA see **Pugliese A**
Jackson RA see **Verge CF**
Jackson RC. Update on computer-aided drug design. Curr Opin Biotechnol 1995 Dec;6(6):646-51 (48 ref.)
Jackson RC. Toxicity prediction from metabolic pathway modelling. Toxicology 1995 Sep 1;102(1-2):197-205 (23 ref.)
Jackson RD see **Carroll WE**
Jackson RD see **Killian JM**
Jackson RE, Anderson W, Peacock WF 4th, Vaught L, Carley RS, Wilson AG. Effect of a patient's sex on the timing of thrombolytic therapy. Ann Emerg Med 1996 Jan;27(1):8-15
Jackson RE see **Swor RA**
Jackson RE see **Weber JE**
Jackson RF see **Jackson TL**
Jackson RH see **Davis TC**
Jackson RH see **Mayeaux EJ Jr**
Jackson RJ, Fujihashi K, Kiyono H, McGhee JR. Luminometry: a novel bioluminescent immunoassay enhances the quantitation of mucosal and systemic antibody responses. J Immunol Methods 1996 Apr 19;190(2):189-97
Jackson RJ, Hall DF, Kerr PJ. Construction of recombinant myxoma viruses expressing foreign genes from different intergenic sites without associated attenuation. J Gen Virol 1996 Jul;77 (Pt 7):1569-75
Jackson RJ, Hunt SL, Reynolds JE, Kaminski A. Cap-dependent and cap-independent translation: operational distinctions and mechanistic interpretations. Curr Top Microbiol Immunol 1995;203:1-29 (111 ref.)
Jackson RJ, Kaminski A. Internal initiation of translation in eukaryotes: the picornavirus paradigm and beyond. RNA 1995 Dec;1(10):985-1000 (104 ref.)
Jackson RJ see **Holland MK**
Jackson RJ see **Kaminski A**
Jackson RJ see **Kerr PJ**
Jackson RJ see **Marinaro M**
Jackson RJ see **Maxson RT**
Jackson RJ see **Reynolds JE**
Jackson RJ see **Takahashi I**
Jackson RJ see **Van Der Velden A**
Jackson RJ see **Yamamoto M**
Jackson RK. Forum article on nonhuman animal research elicits considerable dialogue [letter] J Am Vet Med Assoc 1996 Aug 1;209(3):547-8
Jackson RL, Spadafora D, Perrault J. Hierarchal constitutive phosphorylation of the vesicular stomatitis virus P protein and lack of effect on P1 to P2 conversion. Virology 1995 Dec 1;214(1):189-97
Jackson RL see **Grammer-West NY**
Jackson RL see **Horikawa T**
Jackson RL see **Spadafora D**
Jackson RT, Epstein CM, De l'Aune WR. Abnormalities in posturography and estimations of visual vertical and horizontal in multiple sclerosis. Am J Otol 1995 Jan; 16(1):88-93
Jackson RT, Sackett DL. Guidelines for managing raised blood pressure [editorial; comment] BMJ 1996 Jul 13; 313(7049):64-5. Comment on: BMJ 1996 Jul 13;313(7049):93-6.
Jackson RT see **Faraj BA**
Jackson RT see **Todd NW**
Jackson RV, Grice JE, Hockings GI, Torpy DJ. Naloxone-induced ACTH release: mechanism of action in humans. Clin Endocrinol (Oxf) 1995 Oct;43(4):423-4
Jackson RV see **Torpy DJ**
Jackson RW see **Goletti D**

Jackson S, Diamond J. Ontogenetic development of gut function, growth, and metabolism in a wild bird, the Red Jungle Fowl. Am J Physiol 1995 Nov;269(5 Pt 2):R1163–73

Jackson S, Donovan J, Brookes S, Eckford S, Swithinbank L, Abrams P. The Bristol Female Lower Urinary Tract Symptoms questionnaire: development and psychometric testing. Br J Urol 1996 Jun;77(6):805–12

Jackson S, Duke GE. Intestine fullness influences feeding behaviour and crop filling in the domestic turkey. Physiol Behav 1995 Nov;58(5):1027–34

Jackson S, Moldoveanu Z, Mestecky J, Pitts AM, Eldridge JH, McGhee JR, Miller CJ, Marx PA. Decreased IgA–producing cells in the gut of SIV–infected rhesus monkeys. Adv Exp Med Biol 1995;371B:1035–8

Jackson S see **Chung GA**
Jackson S see **Crowley–Nowick PA**
Jackson S see **Kozlowski P**
Jackson S see **Liu X**
Jackson S see **Nath SK**
Jackson S see **Wallace AC**
Jackson S see **Ward DC**

Jackson SA. Toward a conceptual understanding of the flow experience in elite athletes. Res Q Exerc Sport 1996 Mar; 67(1):76–90

Jackson SA, Laurence AS, Hill JC. Does post–laparoscopy pain relate to residual carbon dioxide? Anaesthesia 1996 May;51(5):485–7

Jackson SE see **Matouschek A**

Jackson SH. Efficacy and safety of cricoid pressure needs scientific validation [letter] Anesthesiology 1996 Mar; 84(3):751–2

Jackson SH. Paul Turner Memorial Symposium. Advanced in psychopharmacology. Friday 15 December 1995, Brighton. Report and abstracts. Br J Clin Pharmacol 1996 May;41(5):353–7

Jackson SH see **Greene RJ**
Jackson SH see **Kinirons MT**
Jackson SH see **Puthrasingam S**
Jackson SK see **Darmani H**
Jackson SK see **Hasan M**
Jackson SK see **McGowan SE**
Jackson SK see **Rahmati–Bahram A**
Jackson SM see **Abboud MR**
Jackson SM see **Ericsson J**

Jackson SP. Cancer predisposition. Ataxia–telangiectasia at the crossroads. Curr Biol 1995 Nov 1;5(11):1210–2 (13 ref.)

Jackson SP, Jeggo PA. DNA double–strand break repair and V(D)J recombination: involvement of DNA–PK. Trends Biochem Sci 1995 Oct;20(10):412–5 (41 ref.)

Jackson SP, Schoenwaelder SM, Matzaris M, Brown S, Mitchell CA. Phosphatidylinositol 3,4,5–trisphosphate is a substrate for the 75 kDa inositol polyphosphate 5–phosphatase and a novel 5–phosphatase which forms a complex with the p85/p110 form of phosphoinositide 3–kinase. EMBO J 1995 Sep 15;14(18):4490–500

Jackson SP see **Baumann P**
Jackson SP see **Blunt T**
Jackson SP see **Cockett NE**
Jackson SP see **Cooray P**
Jackson SP see **Finnie NJ**
Jackson SP see **Jeggo PA**
Jackson SP see **Miller RD**
Jackson SP see **Nicolas N**
Jackson SP see **Song Q**
Jackson SP see **White RJ**
Jackson SP see **Williams RD**
Jackson SP see **Yuan Y**

Jackson SR, Avery NC, Tarlton JF, Eckford SD, Abrams P, Bailey AJ. Changes in metabolism of collagen in genitourinary prolapse. Lancet 1996 Jun 15; 347(9016):1658–61

Jackson SR, Jackson GM, Harrison J, Henderson L, Kennard C. The internal control of action and Parkinson's disease: a kinematic analysis of visually–guided and memory–guided prehension movements. Exp Brain Res 1995;105(1):147–62

Jackson SR see **Eckford SD**

Jackson T. Cyanide poisoning in two donkeys. Vet Hum Toxicol 1995 Dec;37(6):567–8

Jackson T, Street A, Costello A, Crowe H. Cost–effectiveness of laser ablation of the prostate. Premature evaluation. Int J Technol Assess Health Care 1995 Summer; 11(3):595–610

Jackson T see **Chambers L**
Jackson T see **Cormier P**
Jackson T see **Costello AJ**
Jackson T see **Fredricksen DD**
Jackson T see **Lea S**
Jackson T see **MacCracken J**
Jackson T see **Wright L**

Jackson TA, Ochoa R, Kakuk TJ. Tirilazad mesylate—effects of the 21–aminosteroid on the lymphoid system of laboratory animals: a comparison with the glucocorticoid methylprednisolone. Fundam Appl Toxicol 1995 Jul; 26(2):246–57

Jackson TA see **Horwitz KB**
Jackson TA see **Lee H**
Jackson TC see **Morris CA**
Jackson TC see **Rosenberg SN**
Jackson TF see **Lotter H**

Jackson TL, Jackson RF, Freeman L. Minimally invasive abdominoplasty: surgical technique development and report of three cases. Surg Laparosc Endosc 1995 Aug; 5(4):301–5

Jackson TL see **Shermak MA**
Jackson TM see **Rawling JM**
Jackson TP see **Cooper ST**
Jackson TR see **Hammonds–Odie LP**
Jackson TW see **Goss DA**
Jackson TY see **Ko RJ**
Jackson V see **Brenner RJ**

Jackson VN, Halestrap AP. The kinetics, substrate, and inhibitor specificity of the monocarboxylate (lactate) transporter of rat liver cells determined using the fluorescent intracellular pH indicator, 2',7'–bis(carboxyethyl)–5(6)–carboxyfluorescein. J Biol Chem 1996 Jan 12;271(2):861–8

Jackson VN, Price NT, Halestrap AP. cDNA cloning of MCT1, a monocarboxylate transporter from rat skeletal muscle. Biochim Biophys Acta 1995 Sep 13;1238(2):193–6

Jackson VP. The current role of ultrasonography in breast imaging. Radiol Clin North Am 1995 Nov;33(6):1161–70 (70 ref.)

Jackson WA, Colyer J. Translation of Ser16 and Thr17 phosphorylation of phospholamban into Ca 2+–pump stimulation. Biochem J 1996 May 15;316 (Pt 1):201–7

Jackson WJ, Buccafusco JJ, Terry AV, Turk DJ, Rush DK. Velnacrine maleate improves delayed matching performance by aged monkeys. Psychopharmacology (Berl) 1995 Jun;119(4):391–8

Jackson WJ see **Buccafusco JJ**

Jackson WT, Fleisch JH. Development of novel anti–inflammatory agents: a pharmacologic perspective on leukotrienes and their receptors. Prog Drug Res 1996; 46:115–68 (322 ref.)

Jackson WT see **Bailey AS**
Jackson WT see **Fleisch JH**
Jackson WT see **Mekhail AO**
Jackson WT see **Sawyer JS**
Jackson WT see **Silbaugh SA**
Jackson WT see **Skie MC**
Jackson WT see **Xu R**
Jackson Z see **Atkin NB**
Jackson–Baker A see **Bradbrook J**

Jackson–Cook C, Bae V, Edelman W, Brothman A, Ware J. Cytogenetic characterization of the human prostate cancer cell line P69SV40T and its novel tumorigenic sublines M2182 and M15. Cancer Genet Cytogenet 1996 Mar; 87(1):14–23

Jackson–Cook C see **Massey GV**
Jackson–Cook C see **Winters J**
Jackson–Grusby L see **Tucker KL**

Jackson–Lewis V, Jakowec M, Burke RE, Przedborski S. Time course and morphology of dopaminergic neuronal death caused by the neurotoxin 1–methyl–4–phenyl–1,2,3,6–tetrahydropyridine. Neurodegeneration 1995 Sep;4(3):257–69

Jackson–Lewis V see **Jeon BS**
Jackson–Lewis V see **Przedborski S**
Jackson–Smale A see **Herbert SI**
Jackson–Smith JL see **Vega MR**
Jackson–Stone M see **Del Priore G**
Jackson–Stone M see **Dordal MS**
Jackson–Taylor RM see **Shepherd DA**
Jackson–Thompson J see **Brownson RC**

Jackwood DJ, Kwon HM, Saif LJ. Molecular differentiation of transmissible gastroenteritis virus and porcine respiratory coronavirus strains. Correlation with antigenicity and pathogenicity. Adv Exp Med Biol 1995;380:35–41

Jackwood DJ see **Whetzel PL**
Jackwood DJ see **Zhu J**

Jackwood MW, Hilt DA. Production and immunogenicity of multiple antigenic peptide (MAP) constructs derived from the S1 glycoprotein of infectious bronchitis virus (IBV). Adv Exp Med Biol 1995;380:213–9

Jackwood MW, Hilt DA, Mendes SM, Cox PD. Bordetella avium phase–shift markers: characterization of whole cell, cell envelope, and outer membrane proteins. J Vet Diagn Invest 1995 Jul;7(3):402–4

Jackwood MW see **Abbas F**
Jackwood MW see **Evans EW**
Jackwood MW see **Fan HH**
Jackwood MW see **Garcia M**
Jacky E see **Christ E**
Jacky J see **Austin–Seymour M**
Jacky JP see **Ketting CH**
Jacob A see **Jurinke C**
Jacob A see **Lewis JA**
Jacob AE see **Sanderson NM**
Jacob AJ see **Vaz W**

Jacob AL, Stock KW, Proske M, Steinbrich W. Lower extremity angiography: improved image quality and outflow vessel detection with bilaterally antegrade selective digital subtraction angiography. A blinded prospective intraindividual comparison with aortic flush digital subtraction angiography. Invest Radiol 1996 Apr; 31(4):184–93

Jacob AL see **Stock KW**

Jacob AN, Kandpal G, Kandpal RP. Isolation of expressed sequences that include a gene for familial breast cancer (BRCA2) and other novel transcripts from a five megabase region on chromosome 13q12. Oncogene 1996 Jul 4; 13(1):213–21

Jacob AN see **Kandpal G**
Jacob B see **Chatila W**

Jacob C, Hubert J, Maachi F, Punga–Maole A, Dousset B, Junke E, Belleville F. Role of the kidney in the production of a low molecular weight growth factor (MW < 1000 Da): experimental study in the pig. Ren Fail 1995 Jul; 17(4):339–47

Jacob C see **Kaminsky P**
Jacob C see **Savard D**
Jacob CK see **John GT**
Jacob CM see **Dantas EO**

Jacob CO, Lee SK, Strassmann G. Mutational analysis of TNF–alpha gene reveals a regulatory role for the 3'–untranslated region in the genetic predisposition to lupus–like autoimmune disease. J Immunol 1996 Apr 15; 156(8):3043–50

Jacob CO see **Kambayashi T**
Jacob D see **Lerais JM**

Jacob E, FitzSimon JS, Brubaker RF. Combined corticosteroid and catecholamine stimulation of aqueous humor flow. Ophthalmology 1996 Aug;103(8):1303–8

Jacob E see **Leuenberger U**
Jacob E see **Vathsala A**

Jacob F. La génétique du cancer du sein. Bull Soc Sci Med Grand Duche Luxemb 1995;132(2):41–2 **(Fre)**

Jacob F. Contraception et société. Contracept Fertil Sex 1996 Apr;24(4):287–9 **(Fre)**

Jacob F, Mariot J, Perrier JF, Gilson B, Strub P, Voltz C. Regional awareness campaign concerning organ sharing. Transplant Proc 1996 Feb;28(1):393

Jacob F, Mariot J, Perrier JF, Vedel M, Voltz C, Strub P. Role of physicians in an awareness campaign concerning organ sharing. Transplant Proc 1996 Feb;28(1):370

Jacob F see **Bron D**
Jacob F see **Cabirol N**
Jacob F see **Claquin J**
Jacob F see **Noury D**

(Jacob FJ) Shafrir E. Jacques L. Monod, Francois J. Jacob and Andre M. Lwoff—introducers of new dimensions in cellular genetics and molecular biology. Isr J Med Sci 1996 Feb;32(2):162

Jacob G, Robertson D. Orthostatic hypotension: epidemiology, pathophysiology and management. Curr Opin Nephrol Hypertens 1995 Sep;4(5):452–4 (22 ref.)

Jacob G see **Núñez M**

Jacob GS. Glycosylation inhibitors in biology and medicine. Curr Opin Struct Biol 1995 Oct;5(5):605–11 (44 ref.)

Jacob GS, Welply JK, Scudder PR, Kirmaier C, Abbas SZ, Howard SC, Keene JL, Schmuke JJ, Broschat K, Steininger C. Studies on selectin–carbohydrate interactions. Adv Exp Med Biol 1995;376:283–90 (16 ref.)

Jacob H, Fenster JS, Zinberg J, Kadish S. Stricture of the gallbladder. Am J Gastroenterol 1996 Sep;91(9):1862–3

Jacob HA see **Stalder H**

Jacob HJ. A landmark for orphan genomes? [news; comment] Nat Genet 1996 May;13(1):14–5. Comment on: Nat Genet 1996 May;13(1):87–90.

Jacob HJ, Ramanthan A, Pan SG, Brody MJ, Myers GA. Spectral analysis of arterial pressure lability in rats with sinoaortic deafferentation. Am J Physiol 1995 Dec;269(6 Pt 2):R1481–8

Jacob HJ see **Bloch KD**
Jacob HJ see **Brown DM**
Jacob HJ see **Chung H**
Jacob HJ see **Galli J**
Jacob HJ see **Koike G**
Jacob HJ see **Lee JS**
Jacob HJ see **Otsen M**
Jacob HJ see **Pettersson A**
Jacob HJ see **St. Lezin EM**
Jacob HJ see **Stec DE**

Jacob HS. If we knew then what we know now...[editorial; comment] J Lab Clin Med 1996 Sep;128(3):232. Comment on: J Lab Clin Med 1996 Sep;128(3):246–50.

Jacob HS see **Enright H**

Jacob J, Harrison H Jr, Tigert AT. Prevalence of alcohol and illicit drug use by expectant mothers. Alaska Med 1995 Jul–Sep;37(3):83–7

Jacob J see **Doehmer J**
Jacob J see **Kohn EC**
Jacob J see **Reed E**
Jacob JH see **Conroy T**

Jacob JL. Selective catheterization of the anomalous left coronary artery arising from the pulmonary trunk [letter] Cathet Cardiovasc Diagn 1996 May;38(1):102

Jacob JL see **Nicolau JC**

Jacob JM. Fast axonal transport rates are unchanged in 6– and 24–month F344 rats. Brain Res 1995 Nov 13; 699(1):154–6

Jacob JM, McQuarrie IG. Assembly of microfilaments and microtubules from axonally transported actin and tubulin after axotomy. J Neurosci Res 1996 Feb 15;43(4):412–9

Jacob JM, O'Donoghue DL. Direct measurement of fast axonal transport rates in corticospinal axons of the adult rat. Neurosci Lett 1995 Sep 1;197(1):17–20

Jacob JM see **Sisken BF**
Jacob JP see **Arnaud JP**
Jacob JP see **Brenet O**
Jacob JP see **Bukowski JG**
Jacob JP see **Corbeau JJ**

Jacob JR, Tennant BC. Transformation of immortalized woodchuck hepatic cell lines with the c–Ha–ras proto–oncogene. Carcinogenesis 1996 Apr;17(4):631–6

Jacob JS, Cistola DP, Hsu FF, Muzaffar S, Mueller DM, Hazen SL, Heinecke JW. Human phagocytes employ the myeloperoxidase–hydrogen peroxide system to synthesize dityrosine, trityrosine, pulcherosine, and isodityrosine by a tyrosyl radical–dependent pathway. J Biol Chem 1996 Aug 16;271(33):19950–6

Jacob K, Doss MO. Excretion pattern of faecal coproporphyrin isomers I–IV in human porphyrias. Eur J Clin Chem Clin Biochem 1995 Dec;33(12):893–901

Jacob KK, Ouyang L, Stanley FM. A consensus insulin response element is activated by an Ets–related transcription factor. J Biol Chem 1995 Nov 17; 270(46):27773–9

Jacob KK see **Ouyang L**

Jacob KK see **Tsai JS**

Jacob KS. The use of multiple psychotropic medication in the treatment of mental disorders. Aust N Z J Psychiatry 1995 Jun;29(2):186–8; discussion 189

Jacob KS, Zachariah K, Bhattacharji S. Depression in individuals with spinal cord injury: methodological issues. Paraplegia 1995 Jul;33(7):377–80

Jacob L see **Herlyn D**

Jacob L see **Ozick LA**

Jacob LN see **Munson KD**

Jacob M, Weech PK, Salesse C. Presence of a light–independent phospholipase A2 in bovine retina but not in rod outer segments. J Biol Chem 1996 Aug 9; 271(32):19209–18

Jacob M see **Abraham L**

Jacob M see **Arunthathi S**

Jacob M see **Chacko S**

Jacob M see **Keck M**

Jacob M see **Rajagopalan B**

Jacob MC see **Plumas J**

Jacob MP see **Debelle L**

Jacob MP see **Frette C**

Jacob MP see **Robert L**

Jacob MS see **Brachman P Jr**

Jacob N see **de L'Homme G**

Jacob N see **Vuillez P**

Jacob OJ see **Rosenfeld JV**

Jacob P see **Bizollon T**

Jacob P see **Göksu HY**

Jacob P see **Likhtariov I**

Jacob P see **Lucotte G**

Jacob P see **Pringle CE**

Jacob P see **Romanyukha AA**

Jacob P see **Tawil HJ**

Jacob P 3rd see **Benowitz NL**

Jacob P 3rd see **Denaro CP**

Jacob PC, Chand RP. Blepharospasm and jaw closing dystonia after parietal infarcts. Mov Disord 1995 Nov; 10(6):794–5

Jacob PC see **Tharakan JK**

Jacob R, Jyothirmayi R, Kumar A, Nair MK, Rajan B. Case report: spinal metastasis from carcinoma of the penis. Br J Radiol 1995 Dec;68(816):1367–8

Jacob R, Radebach I, Wüthrich M, Grünberg J, Sterchi EE, Naim HY. Maturation of human intestinal lactase–phlorizin hydrolase: generation of the brush border form of the enzyme involves at least two proteolytic cleavage steps. Eur J Biochem 1996 Mar 15;236(3):789–95

Jacob R see **Höfken F**

Jacob R see **Jyothirmayi R**

Jacob R see **Pienkowski D**

Jacob RA. On the biologic significance of vitamin C interaction with ceruloplasmin [editorial; comment] Nutrition 1996 Feb;12(2):126–7. Comment on: Nutrition 1996 Feb;12(2):83–8.

Jacob RA, Burri BJ. Oxidative damage and defense. Am J Clin Nutr 1996 Jun;63(6):985S–990S (43 ref.)

Jacob RA see **Rock CL**

Jacob RF see **Reece GP**

Jacob RG, Furman JM, Durrant JD, Turner SM. Panic, agoraphobia, and vestibular dysfunction. Am J Psychiatry 1996 Apr;153(4):503–12

Jacob RJ see **Muthukkumar S**

Jacob RS see **Ogbureke KU**

Jacob S, Henriksen EJ, Fogt DL, Dietze GJ. Effects of trandolapril and verapamil on glucose transport in insulin–resistant rat :keletal muscle. Metabolism 1996 May; 45(5):535–41

Jacob S, Henriksen EJ, Schiemann AL, Simon I, Clancy DE, Tritschler HJ, Jung WI, Augustin HJ, Dietze GJ. Enhancement of glucose disposal in patients with type 2 diabetes by alpha–lipoic acid. Arzneimittelforschung 1995 Aug;45(8):872–4

Jacob S, Rett K, Wicklmayr M, Agrawal B, Augustin HJ, Dietze GJ. Differential effect of chronic treatment with two beta–blocking agents on insulin sensitivity: the carvedilol–metoprolol study. J Hypertens 1996 Apr; 14(4):489–94

Jacob S, Streeper RS, Fogt DL, Hokama JY, Tritschler HJ, Dietze GJ, Henriksen EJ. The antioxidant alpha–lipoic acid enhances insulin–stimulated glucose metabolism in insulin–resistant rat skeletal muscle. Diabetes 1996 Aug; 45(8):1024–9

Jacob S see **Charest A**

Jacob S see **Dietze GJ**

Jacob S see **Hayes SM**

Jacob S see **Henriksen EJ**

Jacob S see **Mathai M**

Jacob ST see **Ghosh AK**

Jacob ST see **Ghoshal K**

Jacob SV, Morielli A, Mograss MA, Ducharme FM, Schloss MD, Brouillette RT. Home testing for pediatric obstructive sleep apnea syndrome secondary to adenotonsillar hypertrophy. Pediatr Pulmonol 1995 Oct;20(4):241–52

Jacob SV see **Brouillette RT**

Jacob T see **Matthews KA**

Jacob T see **Yaretzky A**

Jacob TD see **Murakami S**

Jacob TJ see **Mitchell CH**

Jacob TJ see **Wu J**

Jacob TJ see **Zhang JJ**

Jacob V, Marchant PR, Wild G, Brown CB, Moorhead PJ, el Nahas AM. Nutritional profile of continuous ambulatory peritoneal dialysis patients. Nephron 1995;71(1):16–22

Jacob W see **Kockx MM**

Jacob–Hirsch J see **Lewin I**

Jacob–LaBarre J see **Aliabadi–Wahle S**

Jacob–LaBarre JT, DiLoreto DA. Total integration of an ocular implant/prosthesis: preliminary in vivo study of a new design. Ophthal Plast Reconstr Surg 1995 Sep; 11(3):200–6; discussion 206–8

Jacob–Mosier GG see **Taylor JM**

Jacob–Müller U see **Nogueira AC**

Jacobberger JW, Sizemore N, Gorodeski G, Rorke EA. Transforming growth factor beta regulation of epidermal growth factor receptor in ectocervical epithelial cells. Exp Cell Res 1995 Oct;220(2):390–6

Jacobberger JW see **DiSalvo CV**

Jacobbi LM, McBride VA, Etheredge EE, McDonald JC, Cooper ES, Frey D, Boudreaux JP, Gonzalez F, Van Meter C, McMillan R, et al. The risks, benefits, and costs of expanding donor criteria. A collaborative prospective three–year study. Transplantation 1995 Dec 27; 60(12):1491–6

Jacobelli S see **Massardo L**

Jacobellis C see **Turra S**

(Jacobi A) Markel H. Academic pediatrics: the view of New York City a century ago. Acad Med 1996 Feb;71(2):146–51

Jacobi A see **Hessemer V**

Jacobi C see **Krüger I**

Jacobi CA, Reichenbach H, Tindall BJ, Stackebrandt E. "Candidatus comitans," a bacterium living in coculture with Chondromyces crocatus (myxobacteria). Int J Syst Bacteriol 1996 Jan;46(1):119–22

Jacobi CA, Zieren HU, Müller JM, Adili F, Pichlmaier H. Anastomotic tissue oxygen tension during esophagectomy in patients with esophageal carcinoma. Eur Surg Res 1996; 28(1):26–31

Jacobi CA see **Bauwens K**

Jacobi CA see **Roggenkamp A**

Jacobi FK see **Dick HB**

Jacobi FK see **Eisenmann D**

Jacobi G see **Fritzsch C**

Jacobi H, Härtel SL. Kongenitale familiäre plaqueförmige Glomustumoren. Eine aussergewöhnliche Variante multipler regionaler Glomustumoren. Hautarzt 1996 May; 47(5):387–90 (Eng. Abstr.) **(Ger)**

Jacobi H see **Witte I**

Jacobi I see **Geyer H**

Jacobi KW see **Dick B**

Jacobi KW see **Dick HB**

Jacobi KW see **Dick VB**

Jacobi KW see **Eisenmann D**

Jacobi KW see **Kohnen T**

Jacobi PC, Konen W. Effect of age and astigmatism on the AMO Array multifocal intraocular lens. J Cataract Refract Surg 1995 Sep;21(5):556–61

Jacobi PC, Krieglstein GK. Trabecular aspiration. A new mode to treat pseudoexfoliation glaucoma. Invest Ophthalmol Vis Sci 1995 Oct;36(11):2270–6

Jacobi PC, Krieglstein GK. Trabekelaspiration. Ein neues chirurgisches Verfahren zur Verbesserung der Kammerwinkelfazilität beim Pseudoexfoliationsglaukom. Ophthalmologe 1995 Aug;92(4):550–5 (Eng. Abstr.) **(Ger)**

Jacobi SE see **McGraw DW**

Jacobi V, Kirchner J, Thalhammer A. Pulmonale Komplikationen bei HIV–positiven Patienten mit fortgeschrittenem Immundefekt (weniger als 200 Helferzellen). Rontgenpraxis 1995 Oct;48(10):283–8 **(Ger)**

Jacobi V, Kirchner J, Thalhammer A. Pulmonale Komplikationen bei HIV–positiven Patienten mit minder ausgeprägtem Immundefekt. Rontgenpraxis 1995 Sep; 48(9):254–8 **(Ger)**

Jacobi V, Peerenboom E, Schenk PM, Antoniw JF, Steinbiss HH, Adams MJ. Cloning and sequence analysis of RNA–2 of a mechanically transmitted UK isolate of barley mild mosaic bymovirus (BaMMV). Virus Res 1995 Jul; 37(2):99–111

Jacobi V see **Peerenboom E**

Jacobi V see **Schräder R**

Jacobi V see **Wehrmann T**

Jacobitz S see **Premakumar R**

Jacobo–Molina A see **Clark AD Jr**

Jacobovicz C see **Schueppert MT**

Jacobovitz D see **Dargent JL**

Jacobovitz D see **Delhaye M**

Jacobovitz D see **Gevenois PA**

Jacobowitz DM see **Kosaka K**

Jacobowitz DM see **Kuźnicki J**

Jacobowitz DM see **Skofitsch G**

Jacobowitz G see **Charny CK**

Jacobowitz GR see **Guth AA**

Jacobowitz IJ see **Basu S**

(Jacobs A) Marland H. "Pioneer work on all sides": the first generations of women physicians in The Netherlands, 1879–1930. J Hist Med Allied Sci 1995 Oct;50(4):441–77

Jacobs A. Amino acid uptake in ischemically compromised brain tissue. Stroke 1995 Oct;26(10):1859–66

Jacobs A, Bamborschke S, Szelies B, Lanfermann H, Schröder R, Heiss WD. Varicella–Zoster–Virus–Myelitis sine herpete. Eine wichtige Differentialdiagnose radikulärer Syndrome. Dtsch Med Wochenschr 1996 Mar 15; 121(11):331–5 (25 ref.) (Eng. Abstr.) **(Ger)**

Jacobs A, Herzog AG. Psychiatric classification of nonconversion nonepileptic seizures [letter] Arch Neurol 1995 Nov;52(11):1044–5

Jacobs A see **Choudary J**

Jacobs A see **Gerhartz HH**

Jacobs AA, van den Berg AJ, Baars JC, Nielsen B, Johannsen LW. Production of suilysin, the thiol–activated haemolysin of Streptococcus suis, by field isolates from diseased pigs. Vet Rec 1995 Sep 16;137(12):295–6

Jacobs AJ see **Lewis FR Jr**

Jacobs AJ see **Miranda P**

Jacobs AJ see **Wong SM**

Jacobs AK see **Philippides GJ**

Jacobs AL see **Wegner CC**

Jacobs AM see **Grainger J**

Jacobs AM see **Haverstock BD**

Jacobs B, Berege ZA. Attitudes and beliefs about blood donation among adults in Mwanza Region, Tanzania. East Afr Med J 1995 Jun;72(6):345–8

Jacobs B, Kroll L, Green J, David TJ. The hazards of using a child as an interpreter [see comments] J R Soc Med 1995 Aug;88(8):474P–475P. Comment in: J R Soc Med 1995 Aug;88(8):426–7.

Jacobs B see **Alberico RA**

Jacobs B see **Berege ZA**

Jacobs B see **Granich R**

Jacobs B see **Kroll L**

Jacobs BC, Schmitz PI, van der Meche FG. Campylobactery jejuni Infection and treatment for Guillain–Barré Syndrome [comment] N Engl J Med 1996 Jul 18;335(3):208–9. Comment on: N Engl J Med 1995 Nov 23;333(21):1374–9.

Jacobs BC, van Doorn PA, Schmitz PI, Tio–Gillen AP, Herbrink P, Visser LH, Hooijkass H, van der Meché FG. Campylobacter jejuni infections and anti–GM1 antibodies in Guillain–Barré syndrome. Ann Neurol 1996 Aug; 40(2):181–7

Jacobs BC see **van der Meché FG**

Jacobs BL, Langland JO. When two strands are better than one: the mediators and modulators of the cellular responses to double–stranded RNA. Virology 1996 May 15; 219(2):339–49 (173 ref.)

Jacobs BL see **Fornal CA**

Jacobs BL see **Lyubchenko YL**

Jacobs BL see **Mendlin A**

Jacobs C, Pinto H. Adjuvant and neoadjuvant treatment of head and neck cancers: the next chapter. Semin Oncol 1995 Dec;22(6):540–52 (66 ref.)

Jacobs C see **Bagnis C**

Jacobs C see **Buffet P**

Jacobs C see **Deray G**

Jacobs C see **Dower SK**

Jacobs C see **Drevlow BE**

Jacobs C see **Izbicka E**

Jacobs C see **Kolodrubetz D**

Jacobs C see **Martinez F**

Jacobs C see **Petitclerc T**

Jacobs CC see **Paavola LG**

Jacobs CD, Cross PC. The value of medical student research: the experience at Stanford University School of Medicine. Med Educ 1995 Sep;29(5):342–6

Jacobs CD, van der Pas M. A multicenter maintenance study of oral pilocarpine tablets for radiation–induced xerostomia. Oncology (Huntingt) 1996 Mar;10(3 Suppl):16–20

Jacobs CR see **Fischer KJ**

Jacobs D, Klein–Benheim M. The psychological autopsy: a useful tool for determining proximate causation in suicide cases. Bull Am Acad Psychiatry Law 1995;23(2):165–82 (53 ref.)

Jacobs D, Mitchell D, Watt GD. The concentration of cellular nitrogenase proteins in Azotobacter vinelandii whole cells as determined by activity measurements and electron paramagnetic resonance spectroscopy. Arch Biochem Biophys 1995 Dec 20;324(2):317–24

Jacobs D, Neilan BA. Long–term preservation of DNA in agarose gels using 70% ethanol. Biotechniques 1995 Dec; 19(6):892–4

Jacobs D see **Azagra JS**

Jacobs D see **Coughlan SN**

Jacobs D see **Hu M**

Jacobs D see **Magruder KM**

Jacobs D see **Neilan BA**

Jacobs D see **Piotrowski JJ**

Jacobs D see **Rivera IG**

Jacobs D see **Tang MX**

Jacobs D Jr see **Leon AS**

Jacobs DB, Mandelin AM 2nd, Giordano T, Xue I, Malter JS, Singh LD, Snyder AK, Singh SP. AUUUA–specific

mRNA binding proteins in astrocytes. Life Sci 1996; 58(23):2083–9

Jacobs DB see **Sowers JR**

Jacobs DE, Hutchinson MJ, Parker L, Gibbons LM. Equine cyathostome infection: suppression of faecal egg output with moxidectin. Vet Rec 1995 Nov 18;137(21):545

Jacobs DE see **Fisher MA**

Jacobs DG, Piotrowski JJ, Hoppensteadt DA, Salvator AE, Fareed J. Hemodynamic and fibrinolytic consequences of intermittent pneumatic compression: preliminary results. J Trauma 1996 May;40(5):710–16; discussion 716–7

Jacobs DG see **Brandt CP**

Jacobs DG see **Malangoni MA**

Jacobs DH see **Gold M**

Jacobs DI. Evaluating autogenous breast reconstruction with MRI [letter] Plast Reconstr Surg 1995 Nov;96(6):1487

Jacobs DL see **Longo WE**

Jacobs DM see **Larson CM**

Jacobs DM see **Stern Y**

Jacobs DR see **Bild DE**

Jacobs DR Jr, Slavin J, Marquart L. Whole grain intake and cancer: a review of the literature. Nutr Cancer 1995; 24(3):221–9 (35 ref.)

Jacobs DR Jr see **Andersen N**

Jacobs DR Jr see **Brown JE**

Jacobs DR Jr see **Folsom AR**

Jacobs DR Jr see **Iso H**

Jacobs DR Jr see **Luepker RV**

Jacobs DR Jr see **Menotti A**

Jacobs DR Jr see **Richardson MT**

Jacobs DR Jr see **Slattery ML**

Jacobs E, Bartl A, Oberle K, Schiltz E. Molecular mimicry by Mycoplasma pneumoniae to evade the induction of adherence inhibiting antibodies. J Med Microbiol 1995 Dec; 43(6):422–9

Jacobs E, Laudin AG. The satellite laboratory and point-of-care testing. Integration of information. Am J Clin Pathol 1995 Oct;104(4 Suppl 1):S33–9 (17 ref.)

Jacobs E, Morré DJ, de Cabo R, Sweeting M, Morré DM. Response of a protein disulfide isomerase-like activity of transitional endoplasmic reticulum to all-trans retinol. Life Sci 1996;59(4):273–84

Jacobs E, Vonski M, Oberle K, Opitz O, Pietsch K. Are outbreaks and sporadic respiratory infections by Mycoplasma pneumoniae due to two distinct subtypes? Eur J Clin Microbiol Infect Dis 1996 Jan;15(1):38–44

Jacobs E see **Burger JA**

Jacobs E see **Legrain M**

Jacobs E see **Schoeffel U**

Jacobs EA, Hackenberg TD. Humans' choices in situations of time-based diminishing returns: effects of fixed-interval duration and progressive-interval step size. J Exp Anal Behav 1996 Jan;65(1):5–19

Jacobs EA see **Honeyman PT**

Jacobs EC, Grisham W, Arnold AP. Lack of a synergistic effect between estradiol and dihydrotestosterone in the masculinization of the zebra finch song system. J Neurobiol 1995 Aug;27(4):513–9

Jacobs EE see **Hughes GS**

Jacobs EE Jr see **Hughes GS Jr**

Jacobs EH see **Noort D**

Jacobs EJ see **White E**

Jacobs EL see **Figlin RA**

Jacobs EL see **Schmid I**

Jacobs ER, Cheliakine C, Gebremedhin D, Birks EK, Davies PF, Harder DR. Shear activated channels in cell-attached patches of cultured bovine aortic endothelial cells. Pflugers Arch 1995 Nov;431(1):129–31

Jacobs F, Dubois C, Carlier Y, Goldman M. Administration of anti-CD3 monoclonal antibody during experimental Chagas' disease induces CD8+ cell-dependent lethal shock. Clin Exp Immunol 1996 Feb;103(2):233–8

Jacobs F see **Byl B**

Jacobs F see **Kentos A**

Jacobs F see **Luo D**

Jacobs FS. Comments about frequency of vaccination [letter; comment] J Am Vet Med Assoc 1995 Oct 15; 207(8):1017;discussion 1017–8. Comment on: J Am Vet Med Assoc 1995 Aug 15;207(4):421–5.

Jacobs FS. Forum article on nonhuman animal research elicits considerable dialogue [letter] J Am Vet Med Assoc 1996 Aug 1;209(3):548

Jacobs G see **Gause A**

Jacobs G see **Renner C**

Jacobs G see **Takatani S**

Jacobs G see **Trümper L**

Jacobs GA, Theunissen FE. Functional organization of a neural map in the cricket cercal sensory system. J Neurosci 1996 Jan 15;16(2):769–84

Jacobs GA see **Roddey JC**

Jacobs GB see **Chekanov VS**

Jacobs GD, Benson H, Friedman R. Perceived benefits in a behavioral-medicine insomnia program: a clinical report. Am J Med 1996 Feb;100(2):212–6

Jacobs GD, Snyder D. Frontal brain asymmetry predicts affective style in men. Behav Neurosci 1996 Feb;110(1):3–6

Jacobs GH. Primate photopigments and primate color vision. Proc Natl Acad Sci U S A 1996 Jan 23;93(2):577–81 (61 ref.)

Jacobs GH, Neitz J, Krogh K. Electroretinogram flicker photometry and its applications. J Opt Soc Am A 1996 Mar;13(3):641–8 (42 ref.)

Jacobs GH, Neitz M, Deegan JF, Neitz J. Trichromatic colour vision in New World monkeys. Nature 1996 Jul 11;382(6587):156–8

Jacobs GH, Neitz M, Neitz J. Mutations in S-cone pigment genes and the absence of colour vision in two species of nocturnal primate. Proc R Soc Lond B Biol Sci 1996 Jun 22;263(1371):705–10

Jacobs GJ, Calvert CA, Mahaffey MB, Hall DG. Echocardiographic detection of flail left atrioventricular valve cusp from ruptured chordae tendineae in 4 dogs. J Vet Intern Med 1995 Sep–Oct;9(5):341–6

Jacobs GJ see **Calvert CA**

Jacobs GP. A review of the effects of gamma radiation on pharmaceutical materials. J Biomater Appl 1995 Jul; 10(1):59–96 (213 ref.)

Jacobs H, Ossendorp F, de Vries E, Ungewiss K, von Boehmer H, Borst J, Berns A. Oncogenic potential of a pre-T cell receptor lacking the TCR beta variable domain. Oncogene 1996 May 16;12(10):2089–99

Jacobs H see **Gutowska A**

Jacobs H see **Sigrist S**

Jacobs H see **Texidó G**

Jacobs HA see **Byun Y**

Jacobs HC see **Bogue CW**

Jacobs HJ, Ashman K, Meeusen E. Humoral and cellular responses following local immunization with a surface antigen of the gastrointestinal parasite Haemonchus contortus. Vet Immunol Immunopathol 1995 Oct; 48(3–4):323–32

Jacobs HK see **Rao R**

Jacobs HM, Touw-Otten FW, de Melker RA. The evaluation of changes in functional health status in patients with abdominal complaints. J Clin Epidemiol 1996 Feb; 49(2):163–71

Jacobs HS. Hormone replacement therapy for all? Not for everybody [comment] BMJ 1996 Aug 10;313(7053):351–2 . Comment on: BMJ 1996 Aug 10;313(7053):350.

Jacobs HS see **Balen AH**

Jacobs HS see **Brinsden PR**

Jacobs HS see **Conway GS**

Jacobs HS see **Davies MC**

Jacobs HS see **Farhi J**

Jacobs HS see **Holmes-Walker DJ**

Jacobs HS see **Holmes-Walker J**

Jacobs HS see **Kyei-Mensah AA**

Jacobs HS see **Shaker AG**

Jacobs HS see **Soule SG**

Jacobs HS see **Tan SL**

Jacobs HS see **Zaidi J**

Jacobs HT see **Moore J**

Jacobs I, Vanregemorter J, Scalliet P. Influence of respiration on calculation and delivery of the prescribed dose in external radiotherapy. Radiother Oncol 1996 May; 39(2):123–8

Jacobs I see **Bast RC Jr**

Jacobs I see **Bourdon L**

Jacobs I see **Chuah MI**

Jacobs I see **Foster KA**

Jacobs I see **Kirov SM**

Jacobs IJ see **Hurteau JA**

Jacobs IJ see **Woolas RP**

Jacobs IN, Gray RF, Todd NW. Upper airway obstruction in children with Down syndrome. Arch Otolaryngol Head Neck Surg 1996 Sep;122(9):945–50

Jacobs J, Abramsky O, Gabison R. Creutzfeldt-Jakob disease [letter; comment] Lancet 1996 Jan 6;347(8993):65. Comment on: Lancet 1995 Nov 4;346(8984):1224.

Jacobs J, Jimenez LM, Gloyd SS, Gale JL, Crothers D. Homeopathic treatment of childhood diarrhea [letter] Pediatrics 1996 May;97(5):778–9

Jacobs J see **Amstutz HC**

Jacobs J see **Fu KK**

Jacobs J see **Hoge CW**

Jacobs JA, Pietersen HG, Stobberingh EE, Soeters PB. Streptococcus anginosus, Streptococcus constellatus and Streptococcus intermedius. Clinical relevance, hemolytic and serologic characteristics. Am J Clin Pathol 1995 Nov; 104(5):547–53

Jacobs JA, Schouten HC, Stobberingh EE, Soeters PB. Viridans streptococci isolated from the bloodstream. Relevance of species identification. Diagn Microbiol Infect Dis 1995 Jul;22(3):267–73

Jacobs JA, Stappers JL, Sels JP. Endocarditis due to Streptococcus oralis in a patient with a colon tumour [letter] Eur J Clin Microbiol Infect Dis 1995 Jun; 14(6):557–8

Jacobs JA, Stobberingh EE. Hydrolytic enzymes of Streptococcus anginosus, Streptococcus constellatus and Streptococcus intermedius in relation to infection. Eur J Clin Microbiol Infect Dis 1995 Sep;14(9):818–20

Jacobs JA, Stobberingh EE. In-vitro antimicrobial susceptibility of the 'Streptococcus milleri' group (Streptococcus anginosus, Streptococcus constellatus and Streptococcus intermedius). J Antimicrob Chemother 1996 Feb;37(2):371–5

Jacobs JA see **Schenker MB**

Jacobs JB see **Brunner E**

Jacobs JB see **Downey LL**

Jacobs JC see **Bracy DP**

Jacobs JD see **Sands JM**

Jacobs JE, Birnbaum BA. Computed tomography imaging of focal hepatic lesions. Semin Roentgenol 1995 Oct; 30(4):308–23 (48 ref.)

Jacobs JE, Birnbaum BA, Siegelman ES. Heterotopic ossification of midline abdominal incisions: CT and MR imaging findings. AJR Am J Roentgenol 1996 Mar; 166(3):579–84

Jacobs JE, Hashima PY, Kenning M. Children's perceptions of the risk of sexual abuse. Child Abuse Negl 1995 Dec; 19(12):1443–56

Jacobs JE see **Birnbaum BA**

Jacobs JJ, Kull LR, Frey GA, Gitelis S, Sheinkop MB, Kramer TS, Rosenberg AG. Early failure of acetabular components inserted without cement after previous pelvic irradiation. J Bone Joint Surg Am 1995 Dec;77(12):1829–35

Jacobs JJ, Skipor AK, Doorn PF, Campbell P, Schmalzried TP, Black J, Amstutz HC. Cobalt and chromium concentrations in patients with metal on metal total hip replacements. Clin Orthop 1996 Aug;(329 Suppl):S256–63

Jacobs JJ, Urban RM, Gilbert JL, Skipor AK, Black J, Jasty M, Galante JO. Local and distant products from modularity. Clin Orthop 1995 Oct;(319):94–105

Jacobs JJ see **Shanbhag AS**

Jacobs JJ see **Theron HD**

Jacobs JJ see **Urban RM**

Jacobs JJ see **Yao J**

Jacobs JL see **Murphy TV**

Jacobs JM, Jacobs NJ. Terminal enzymes of heme biosynthesis in the plant plasma membrane. Arch Biochem Biophys 1995 Nov 10;323(2):274–8

Jacobs JM, Laing JH, Harrison DH. Regeneration through a long nerve graft used in the correction of facial palsy. A qualitative and quantitative study. Brain 1996 Feb;119 (Pt 1):271–9

Jacobs JM see **Rundback JH**

Jacobs JM see **Strong EB**

Jacobs JM see **Waters MF**

Jacobs JP, Haw MP, Motbey JA, Bailey CM, Herberhold C, Elliott MJ. Successful complete tracheal resection in a three-month-old infant. Ann Thorac Surg 1996 Jun; 61(6):1824–6; discussion 1827

Jacobs JP, Nguyen KH, Stevens JH. American cardiothoracic trainees want longer hours too [letter] BMJ 1995 Dec 2;311(7018):1508

Jacobs JR see **Kapila A**

Jacobs JR see **Lolachi CM**

Jacobs JR see **Marks SC**

Jacobs JR see **Shibuya TY**

Jacobs JR see **Sonnenfeld MJ**

Jacobs JW. Systematische aanpak van een moeilijk diagnostisch probleem. Ned Tijdschr Geneeskd 1996 Jan 13;140(2):106–7. Comment on: Ned Tijdschr Geneeskd 1995 Nov 18;139(46):2337–40. **(Dut)**

Jacobs JW, Bijlsma JW. Jicht: de huidige visie op ontstaan, diagnostiek en therapie. Ned Tijdschr Geneeskd 1996 Jan 27;140(4):187–91 **(Dut)**

Jacobs JW, Geenen R, van der Heide A, Rasker JJ, Bijlsma JW. Are tender point scores assessed by manual palpation in fibromyalgia reliable? An investigation into the variance of tender point scores. Scand J Rheumatol 1995;24(4):243–7

Jacobs JW see **Geenen R**

Jacobs JW see **Huisman AM**

Jacobs JW see **Lems WF**

Jacobs JW see **Ni ZJ**

Jacobs JW see **van der Heide A**

Jacobs JW see **van Vugt RM**

Jacobs JW see **Yanofsky SD**

Jacobs K see **Nugiel DA**

Jacobs KM, Gutnick MJ, Prince DA. Hyperexcitability in a model of cortical maldevelopment. Cereb Cortex 1996 May-Jun;6(3):514–23

Jacobs KW see **Mawson AR**

Jacobs L. Magnetic resonance imaging in clinical therapeutic trials of multiple sclerosis [editorial; comment] West J Med 1996 Jun;164(6):531–2. Comment on: West J Med 1996 Jun;164(6):502–9.

Jacobs L, Kimman TG. Epitope-specific antibody response against glycoprotein E of pseudorabies virus. Clin Diagn Lab Immunol 1994 Sep;1(5):500–5

Jacobs L see **Birtwistle SJ**

Jacobs L see **Kazmers A**

Jacobs L see **Morris RS**

Jacobs L see **Munschauer FE**

Jacobs LD, Cookfair DL, Rudick RA, Herndon RM, Richert JR, Salazar AM, Fischer JS, Goodkin DE, Granger CV, Simon JH, Alam JJ, Bartoszak DM, Bourdette DN, Braiman J, Brownscheidle CM, Coats ME, Cohan SL, Dougherty DS, Kinkel RP, Mass MK, Munschauer FE 3rd, Priore RL, Pullicino PM, Scherokman BJ, Whitham RH, et al. Intramuscular interferon beta-1a for disease progression in relapsing multiple sclerosis. The Multiple Sclerosis Collaborative Research Group (MSCRG). Ann Neurol 1996 Mar;39(3):285–94

Jacobs LD see **Dahlöf CG**

Jacobs LE see **Joffe II**

Jacobs LF. The economy of winter: phenotypic plasticity in behavior and brain structure. Biol Bull 1996 Aug; 191(1):92–100 (61 ref.)

Jacobs LG. Fungal urinary tract infections in the elderly: treatment guidelines. Drugs Aging 1996 Feb;8(2):89–96 (32 ref.)

Jacobs LG. The neuroleptic malignant syndrome: often an unrecognized geriatric problem [letter] J Am Geriatr Soc 1996 Apr;44(4):474–5

Jacobs LM see **Engelman DT**
Jacobs LM see **Mulhall JP**
Jacobs LM see **Schwartz RJ**
Jacobs LR. Talking heads and sleeping citizens: health policy making in a democracy. J Health Polit Policy Law 1996 Spring;21(1):129–35
Jacobs M see **Chouljian TL**
Jacobs M see **Freedman SJ**
Jacobs M see **Ghislain M**
Jacobs M see **Gill PS**
Jacobs M see **Phuphanich S**
Jacobs M see **Sibakov M**
Jacobs M see **Veuskens J**
Jacobs M see **Welch KM**
Jacobs MA, Payne SR, Bendich AJ. Moving pictures and pulsed-field gel electrophoresis show only linear mitochondrial DNA molecules from yeasts with linear-mapping and circular-mapping mitochondrial genomes. Curr Genet 1996 Jun;30(1):3–11
Jacobs MA see **Zizic TM**
Jacobs MB see **Brown MA**
Jacobs MB see **Carter RM**
Jacobs MC, Goldstein DS, Willemsen JJ, Smits P, Thien T, Dionne RA, Lenders JW. Neurohumoral antecedents of vasodepressor reactions. Eur J Clin Invest 1995 Oct; 25(10):754–61
Jacobs MC, Goldstein DS, Willemsen JJ, Smits P, Thien T, Lenders JW. Differential effects of low- and high-intensity lower body negative pressure on noradrenaline and adrenaline kinetics in humans. Clin Sci (Colch) 1996 May; 90(5):337–43
Jacobs MC, Lachapelle JM, White IR, McFadden JP. Assessment of continuing sensitivity to MCI/MI (Kathon CG). Contact Dermatitis 1995 Jul;33(1):69
Jacobs MC, Rycroft RJ. Contact dermatitis and asthma from sodium metabisulfite in a photographic technician. Contact Dermatitis 1995 Jul;33(1):65–6
Jacobs MC, Rycroft RJ. Allergic contact dermatitis from cyanoacrylate? Contact Dermatitis 1995 Jul;33(1):71
Jacobs MC, White IR, Rycroft RJ, Taub N. Patch testing with preservatives at St John's from 1982 to 1993. Contact Dermatitis 1995 Oct;33(4):247–54
Jacobs MC see **Eisenhofer G**
Jacobs MC see **Willemsen JJ**
Jacobs ME see **Aalfs CM**
Jacobs ME see **Zmudzka BZ**
Jacobs MF, Andersen JB, Borchert TV, Kontinen VP. Identification of a Bacillus subtilis secretion mutant using a beta-galactosidase screening procedure. Microbiology 1995 Jul;141 (Pt 7):1771–9
Jacobs MJ. Gangrène de l'avant-pied et pontage sous-crural: amputation simultanée. J Mal Vasc 1996;21 Suppl A:171–3 (Eng. Abstr.) **(Fre)**
Jacobs MJ see **Koelemay MJ**
Jacobs MJ see **Kurvers HA**
Jacobs MJ see **Reekers JA**
Jacobs MJ see **van der Zaag ES**
Jacobs MJ see **Vischjager M**
Jacobs ML, Chin AJ, Rychik J, Steven JM, Nicolson SC, Norwood WI. Interrupted aortic arch. Impact of subaortic stenosis on management and outcome. Circulation 1995 Nov 1;92(9 Suppl):II128–31
Jacobs ML, Nathoe HM, Blankestijn PJ, Stijnen T, Weber RF. Growth hormone responses to growth hormone-releasing hormone and clonidine in patients with type I diabetes and in normal controls: effect of age, body mass index and sex. Clin Endocrinol (Oxf) 1996 May; 44(5):547–53
Jacobs ML, Rychik J, Byrum CJ, Norwood WI Jr. Protein-losing enteropathy after Fontan operation: resolution after baffle fenestration. Ann Thorac Surg 1996 Jan;61(1):206–8
Jacobs ML, Rychik J, Donofrio MT, Steven JM, Nicolson SC, Murphy JD, Norwood WI Jr. Avoidance of subaortic obstruction in staged management of single ventricle. Ann Thorac Surg 1995 Dec;60(6 Suppl):S543–5
Jacobs ML, Rychik J, Murphy JD, Nicolson SC, Steven JM, Norwood WI. Results of Norwood's operation for lesions other than hypoplastic left heart syndrome. J Thorac Cardiovasc Surg 1995 Nov;110(5):1555–61; discussion 1561–2
Jacobs ML, Rychik J, Rome JJ, Apostolopoulou S, Pizarro C, Murphy JD, Norwood WI Jr. Early reduction of the volume work of the single ventricle: the hemi-Fontan operation. Ann Thorac Surg 1996 Aug;62(2):456–61; discussion 461–2
Jacobs ML see **Donofrio MT**
Jacobs ML see **Rychik J**
Jacobs MM see **Grullon K**
Jacobs MR. Activity of quinolones against mycobacteria. Drugs 1995;49 Suppl 2:67–75 (29 ref.)
Jacobs MR see **Ching S**
Jacobs MR see **Kitch TT**
Jacobs MR see **Klopman G**
Jacobs MR see **Matteson EL**
Jacobs MR see **Pankuch GA**
Jacobs MR see **Visalli MA**
Jacobs MS see **Charles PT**
Jacobs MT see **Kirshbom PM**
Jacobs MT see **Tsui SS**
Jacobs N see **Bhattacherjee P**
Jacobs N see **Fatkin D**
Jacobs NJ see **Jacobs JM**
Jacobs P. Bone marrow failure. Pathophysiology and management [editorial] Cent Afr J Med 1995 Aug; 41(8):261–2
Jacobs P. Recent advances in the management of acute leukaemia in adults [letter; comment] S Afr Med J 1994 Nov;84(11):784–6. Comment on: S Afr Med J 1994 Jun;84(6):315–7.
Jacobs P, Johnson C, le Roux I. Half-body irradiation in multiple myeloma [letter] S Afr Med J 1995 Dec; 85(12):1308
Jacobs P, Radzioch D, Stevenson MM. A Th1-associated increase in tumor necrosis factor alpha expression in the spleen correlates with resistance to blood-stage malaria in mice. Infect Immun 1996 Feb;64(2):535–41
Jacobs P, Radzioch D, Stevenson MM. In vivo regulation of nitric oxide production by tumor necrosis factor alpha and gamma interferon, but not by interleukin-4, during blood stage malaria in mice. Infect Immun 1996 Jan; 64(1):44–9
Jacobs P, Radzioch D, Stevenson MM. Nitric oxide expression in the spleen, but not in the liver, correlates with resistance to blood-stage malaria in mice. J Immunol 1995 Dec 1;155(11):5306–13
Jacobs P, Sansen W, Hombrouckx R. Continuous monitoring of the spent dialysate urea level using a disposable biosensor. Clinical evaluation. ASAIO J 1994 Jul-Sep; 40(3):M393–400
Jacobs P, Varlan A, Sansen W. Design optimisation of planar electrolytic conductivity sensors. Med Biol Eng Comput 1995 Nov;33(6):802–10
Jacobs P see **Adams BK**
Jacobs P see **Ebrahim O**
Jacobs P see **Giboda M**
Jacobs P see **Haumont M**
Jacobs P see **Jung CW**
Jacobs P see **Kisch H**
Jacobs P see **Longley BJ**
Jacobs P see **Novitzky N**
Jacobs P see **Robson SC**
Jacobs P see **Wilson S**
Jacobs PA, Hassold TJ. The origin of numerical chromosome abnormalities. Adv Genet 1995;33:101–33 (66 ref.)
Jacobs PA see **James RS**
Jacobs PA see **Swerdlow AJ**
Jacobs PM see **Hanna KM**
Jacobs PM see **Richardson AA**
Jacobs PP, Goris RJ. Het diepe halsabces; een verraderlijke en levensbedreigende aandoening. Ned Tijdschr Geneeskd 1995 Sep 9;139(36):1817–20 **(Dut)**
Jacobs R, Ghyselen J, Koninckx P, van Steenberghe D. Long-term bone mass evaluation of mandible and lumbar spine in a group of women receiving hormone replacement therapy. Eur J Oral Sci 1996 Feb;104(1):10–16
Jacobs R see **Acharya U**
Jacobs R see **Benschop RJ**
Jacobs R see **Schedlowski M**
Jacobs R see **Sibley GS**
Jacobs R see **Thorner PS**
Jacobs RA. Methods for combining experts' probability assessments. Neural Comput 1995 Sep;7(5):867–88 (51 ref.)
Jacobs RA see **Carr GA**
Jacobs RA see **Dahia PL**
Jacobs RA see **Luber AD**
Jacobs RA see **Tokumoto JI**
Jacobs RF, Kaplan SL, Schutze GE, Dajani AS, Leggiadro RJ, Rim CS, Puri SK. Relationship of MICs to efficacy of cefotaxime in treatment of Streptococcus pneumoniae infections. Antimicrob Agents Chemother 1996 Apr; 40(4):895–8
Jacobs RF see **Blumer JL**
Jacobs RF see **Maxson S**
Jacobs RJ see **Shield CF 3rd**
Jacobs RL, Pelemans W, Feenstra L. Hearing in hospitalised geriatric patients. A descriptive study. Acta Otorhinolaryngol Belg 1996;50(2):121–4
Jacobs RM, Pollari FL, McNab WB, Jefferson B. A serological survey of bovine syncytial virus in Ontario: associations with bovine leukemia and immunodeficiency-like viruses, production records, and management practices. Can J Vet Res 1995 Oct;59(4):271–8
Jacobs RM see **Gains MJ**
Jacobs RM see **Straw RC**
Jacobs RM see **Valli VE**
Jacobs RR see **Beijer L**
Jacobs RS see **Mikhailova MV**
Jacobs S, Hillard TC. Hormone replacement therapy in the aged. A state of the art review. Drugs Aging 1996 Mar; 8(3):193–213 (202 ref.)
Jacobs S see **Peters M**
Jacobs SA see **Hibino S**
Jacobs SC, Wokke JH, Bär PR, Bootsma AL. Satellite cell activation after muscle damage in young and adult rats. Anat Rec 1995 Jul;242(3):329–36
Jacobs SC see **Bruce ML**
Jacobs SC see **Hise MK**
Jacobs SC see **King ED**
Jacobs SC see **Kyprianou N**
Jacobs SC see **Sklar GN**
Jacobs SC see **Wong JJ**
Jacobs SJ see **Watkins PJ**
Jacobs SR see **Jones HR Jr**
Jacobs SR see **Lipnick JA**
Jacobs T see **Bruchhaus I**
Jacobs T see **Prewett B**
Jacobs TM, Lawrence MD, Hong K, Giordano N Jr, Giordano N Sr. On catching fly balls [letter] Science 1996 Jul 12; 273(5272):257–8; discussion 258–60
Jacobs TP see **Chopp M**
Jacobs TV see **Bhat RB**
Jacobs TW, Prioleau JE, Stillman IE, Schnitt SJ. Loss of tumor marker-immunostaining intensity on stored paraffin slides of breast cancer [see comments] J Natl Cancer Inst 1996 Aug 7;88(15):1054–9. Comment in: J Natl Cancer Inst 1996 Aug 7;88(15):1015–6.
Jacobs TW see **Abu-Jawdeh GM**
Jacobs U see **Klehr HU**
Jacobs V see **Franklin TJ**
Jacobs W, Brennan P, Curlin G, Ginsberg A, Adams M, Fleischmann R, Fraser C, Venter JC, Shinnick T, Bishai W, Smith H, Stover K, Hatfull G. Comparative sequencing [letter] Science 1996 Oct 4;274(5284):17–8
Jacobs W see **Alemzadeh R**
Jacobs W see **Bogers J**
Jacobs W see **Kohn EC**
Jacobs W see **Slater JD**
Jacobs WI see **Mommaerts MY**
Jacobs WJ, Wylie WE. Who teaches health education in Texas secondary schools? J Sch Health 1995 Nov; 65(9):365–8
Jacobs WR see **Kim SY**
Jacobs WR see **Louie EK**
Jacobs WR see **Pitukcheewanont P**
Jacobs WR Jr see **Balasubramanian V**
Jacobs WR Jr see **Bange FC**
Jacobs WR Jr see **Dubnau E**
Jacobs WR Jr see **Guleria I**
Jacobs WR JR see **Hewinson RG**
Jacobs WR Jr see **Philipp WJ**
Jacobs WR Jr see **Takiff HE**
Jacobs-Lorena M see **Riedl A**
Jacobs-Lorena M see **Shahabuddin M**
Jacobs-Lorena M see **Xiong B**
Jacobs-Reitsma WF, Maas HM, Jansen WH. Penner serotyping of Campylobacter isolates from poultry, with absorbed pooled antisera. J Appl Bacteriol 1995 Sep; 79(3):286–91
Jacobs-Reitsma WF see **Koenraad PM**
Jacobsberg L, Perry S, Frances A. Diagnostic agreement between the SCID-II screening questionnaire and the Personality Disorder Examination. J Pers Assess 1995 Dec; 65(3):428–33
Jacobsberg LB see **Markowitz JC**
Jacobsen AB see **Løvik A**
Jacobsen AN, Du XJ, Lambert KA, Dart AM, Woodcock EA. Arrhythmogenic action of thrombin during myocardial reperfusion via release of inositol 1,4,5-triphosphate. Circulation 1996 Jan 1;93(1):23–6
Jacobsen AN see **Vincan E**
Jacobsen B see **Bardram L**
Jacobsen B see **Houldin AD**
Jacobsen BB see **Hasle H**
Jacobsen BK, Hasvold T, Høyer G, Hansen V. The General Health Questionnaire: how many items are really necessary in population surveys? Psychol Med 1995 Sep;25(5):957–61
Jacobsen BK see **Forsmo S**
Jacobsen BK see **Stensvold I**
Jacobsen BM see **Kepa JK**
Jacobsen BS, Munro BH, Brooten DA. Comparison of original and revised scoring systems for the Multiple Affect Adjective Check List. Nurs Res 1996 Jan-Feb;45(1):57–60
Jacobsen BS see **York R**
Jacobsen BW see **Solgård L**
Jacobsen C see **Chapman HN**
Jacobsen C see **Jessen H**
Jacobsen CD. Statens legemiddelkontroll godkjenner humbug-medisin. Tidsskr Nor Laegeforen 1996 Apr 30; 116(11):1384 **(Nor)**
Jacobsen CJ see **Felding M**
Jacobsen CJ see **Frost L**
Jacobsen CS. Microscale detection of specific bacterial DNA in soil with a magnetic capture-hybridization and PCR amplification assay. Appl Environ Microbiol 1995 Sep; 61(9):3347–52
Jacobsen D. The relative efficacy of antidotes. J Toxicol Clin Toxicol 1995;33(6):705–8
Jacobsen D, McMartin K. 4-Methylpyrazole--present status [editorial; comment] J Toxicol Clin Toxicol 1996; 34(4):379–81. Comment on: J Toxicol Clin Toxicol 1996;34(4):373–7.
Jacobsen D see **Aksnes H**
Jacobsen D see **Berge E**
Jacobsen D see **Semb SO**
Jacobsen DJ see **Donnelly JE**
Jacobsen DJ see **Jakicic JM**
Jacobsen DM see **Carpenter CC**
Jacobsen DM see **Saag MS**
Jacobsen DW see **Carmel R**
Jacobsen DW see **Chappell MC**
Jacobsen DW see **Mayer EL**
Jacobsen DW see **Toyoshima S**
Jacobsen DW see **Valentine RJ**
Jacobsen E see **Antonsen K**

Jacobsen E see **Gurevich I**
Jacobsen E see **Haggård-Ljungquist E**
Jacobsen E see **Kortstee AJ**
Jacobsen E see **Laursen SB**
Jacobsen E see **Talbot A**
Jacobsen EA, Pedersen HK, Klow NE, Refsum H. Cardiac electrophysiology, arrhythmogenic mechanisms and roentgen contrast media. Acta Radiol Suppl 1995; 399:105–14 (60 ref.)
Jacobsen EA see **Klow NE**
Jacobsen EJ, TenBrink RE, Stelzer LS, Belonga KL, Carter DB, Im HK, Im WB, Sethy VH, Tang AH, VonVoigtlander PF, Petke JD. High-affinity partial agonist imidazo[1,5-a]quinoxaline amides, carbamates, and ureas at the gamma-aminobutyric acid A/benzodiazepine receptor complex. J Med Chem 1996 Jan 5;39(1):158–75
Jacobsen EM, Winsløff F, Finset A. Har sosial støtte betydning for prognosen ved kreftsykdommer?
Tidsskr Nor Laegeforen 1995 Oct 10;115(24):3022–5 (31 ref.) (Eng. Abstr.) **(Nor)**
Jacobsen FW, Stokke T, Jacobsen SE. Transforming growth factor-beta potently inhibits the viability-promoting activity of stem cell factor and other cytokines and induces apoptosis of primitive murine hematopoietic progenitor cells. Blood 1995 Oct 15;86(8):2957–66
Jacobsen FW, Veiby OP, Stokke T, Jacobsen SE. TNF-alpha bidirectionally modulates the viability of primitive murine hematopoietic progenitor cells in vitro. J Immunol 1996 Aug 1;157(3):1193–9
Jacobsen G, Hals A. Medical investigators' views about ethics and fraud in medical research.
J R Coll Physicians Lond 1995 Sep–Oct;29(5):405–9
Jacobsen G see **Arntzen KJ**
Jacobsen G see **Kinge B**
Jacobsen G see **Meins W**
Jacobsen G see **Rostad B**
Jacobsen G see **Shepard MJ**
Jacobsen G see **Skaare D**
Jacobsen G see **Thue E**
Jacobsen G see **Trygg K**
Jacobsen G see **Vik T**
Jacobsen GK see **Charabi S**
Jacobsen GK see **Haerslev T**
Jacobsen GK see **Milman N**
Jacobsen GK see **Pedersen BH**
Jacobsen GK see **Pedersen FM**
Jacobsen GK see **Skødt V**
Jacobsen GR see **Dragovic J**
Jacobsen H, Haenggi M, Ott M, Duncan IB, Andreoni M, Vella S, Mous J. Reduced sensitivity to saquinavir: an update on genotyping from phase I/II trials.
Antiviral Res 1996 Jan;29(1):95–7
Jacobsen H, Hänggi M, Ott M, Duncan IB, Owen S, Andreoni M, Vella S, Mous J. In vivo resistance to a human immunodeficiency virus type 1 proteinase inhibitor: mutations, kinetics, and frequencies. J Infect Dis 1996 Jun; 173(6):1379–87
Jacobsen H see **Vella S**
Jacobsen HP see **Halken S**
Jacobsen HP see **Høst A**
Jacobsen IA see **Madsen JS**
Jacobsen J, Jensen E, Waldau T, Poulsen TD. Preoperative evaluation of intubation conditions in patients scheduled for elective surgery. Acta Anaesthesiol Scand 1996 Apr; 40(4):421–4
Jacobsen J see **Eldrup E**
Jacobsen JH see **Saxild HH**
Jacobsen JL, Jacobsen SW. Intellectual impairment in children exposed to polychlorinated biphenyls in utero. N Engl J Med 1996 Sep 12;335(11):783–9
Jacobsen JP see **Hald M**
Jacobsen JP see **Hansen LF**
Jacobsen JS see **Aplin AE**
Jacobsen JS see **Brown AM**
Jacobsen JV see **Gubler F**
Jacobsen K, Kravitz J, Kincade PW, Osmond DG. Adhesion receptors on bone marrow stromal cells: in vivo expression of vascular cell adhesion molecule-1 by reticular cells and sinusoidal endothelium in normal and gamma-irradiated mice. Blood 1996 Jan 1;87(1):73–82
Jacobsen K, Magnussen S, Sundet JM. Preferential looking: a sudden shift in visual fixation pattern at 32 months of age. Scand J Psychol 1995 Sep;36(3):323–6
Jacobsen K see **Skjeldal OH**
Jacobsen KD, Willumsen BM. Kinetics of expression of inducible beta-galactosidase in murine fibroblasts: high initial rate compared to steady-state expression.
J Mol Biol 1995 Sep 22;252(3):289–95
Jacobsen KH see **von Tetzchner S**
Jacobsen L see **Dolmer K**
Jacobsen L see **Odeiram H**
Jacobsen L see **Olsen OT**
Jacobsen LK, Giedd JN, Vaituzis AC, Hamburger SD, Rajapakse JC, Frazier JA, Kaysen D, Lenane MC, McKenna K, Gordon CT, Rapoport JL. Temporal lobe morphology in childhood-onset schizophrenia. Am J Psychiatry 1996 Mar;153(3):355–61
Jacobsen LK see **Frazier JA**
Jacobsen M see **Grønlund LA**
Jacobsen M see **Nedergaard L**
Jacobsen M see **Olmsted MP**
Jacobsen MB, Hanssen LE, Kolmannskog F, Schrumpf E, Vatn MH, Bergan A. Interferon-alpha 2b, with or without prior hepatic artery embolization: clinical response and survival in mid-gut carcinoid patients. The Norwegian carcinoid study. Scand J Gastroenterol 1995 Aug; 30(8):789–96
Jacobsen MB, Rahme H. A prospective, randomized study with an independent observer comparing open carpal tunnel release with endoscopic carpal tunnel release.
J Hand Surg [Br] 1996 Apr;21(2):202–4
Jacobsen MB, Vatn MH. Syk av mat? Kunnskap og hypoteser om matvareintoleranse. Nord Med 1996 Apr;111(4):109–12, 118 (15 ref.) (Eng. Abstr.) **(Nor)**
Jacobsen MB see **Holst N**
Jacobsen MB see **Reseland JE**
Jacobsen MD, Weil M, Raff MC. Role of Ced-3/ICE-family proteases in staurosporine-induced programmed cell death. J Cell Biol 1996 Jun;133(5):1041–51
Jacobsen MJ, Nielsen JP. Development and evaluation of a selective and indicative medium for isolation of Actinobacillus pleuropneumoniae from tonsils.
Vet Microbiol 1995 Nov;47(1–2):191–7
Jacobsen MJ, Nielsen JP, Nielsen R. Comparison of virulence of different Actinobacillus pleuropneumoniae serotypes and biotypes using an aerosol infection model. Vet Microbiol 1996 Apr;49(3–4):159–68
Jacobsen ML see **Lemon JC**
Jacobsen MP see **Hall DR**
Jacobsen N. Behandling av svaer akvisit aplastisk anaemi. Nord Med 1995;110(12):314–5 (Eng. Abstr.) **(Dan)**
Jacobsen N, Derand T, Hensten-Pettersen A. Profile of work-related health complaints among Swedish dental laboratory technicians.
Community Dent Oral Epidemiol 1996 Apr;24(2):138–44
Jacobsen N see **Hasle H**
Jacobsen N see **Hoffmann L**
Jacobsen N see **Nysom K**
Jacobsen N see **Svendsen U**
Jacobsen NE, Abadi N, Sliwkowski MX, Reilly D, Skelton NJ, Fairbrother WJ. High-resolution solution structure of the EGF-like domain of heregulin-alpha. Biochemistry 1996 Mar 19;35(11):3402–17
Jacobsen NE, Fairbrother WJ, Kensil CR, Lim A, Wheeler DA, Powell MF. Structure of the saponin adjuvant QS-21 and its base-catalyzed isomerization product by 1H and natural abundance 13C NMR spectroscopy.
Carbohydr Res 1996 Jan 4;280(1):1–14
Jacobsen NE see **McDowell RS**
Jacobsen NO see **Frøbert O**
Jacobsen NO see **Rasch R**
Jacobsen P. Reduce drunk driving for everyone's sake [letter; comment] Am J Public Health 1996 Jun;86(6):890–1. Comment on: Am J Public Health 1994 Nov;84(11):1732–7.
Jacobsen P. Blyeksponering af børn fra forurenet jord.
Ugeskr Laeger 1996 Mar 11;158(11):1499–502 (22 ref.) (Eng. Abstr.) **(Dan)**
Jacobsen P see **Parving HH**
Jacobsen P see **Swedberg MD**
Jacobsen PB, Blindheim L, Skotland T. Bioanalytical methods for iodixanol and their application to studies on metabolism and protein binding. Acta Radiol Suppl 1995;399:61–6
Jacobsen PB see **Breitbart W**
Jacobsen PB see **DiLorenzo TA**
Jacobsen PB see **Dunkel JA**
Jacobsen PB see **Nossen JO**
Jacobsen PB see **Schwartz MD**
Jacobsen PT see **Andreassen KH**
Jacobsen S. Myositis ossificans traumatica. Posttraumatisk ikkeneoplastisk heterotop ossifikation. Ugeskr Laeger 1995 Sep 25;157(39):5385–8 (35 ref.) (Eng. Abstr.) **(Dan)**
Jacobsen S see **Breum L**
Jacobsen SE, Veiby OP, Myklebust J, Okkenhaug C, Lyman SD. Ability of flt3 ligand to stimulate the in vitro growth of primitive murine hematopoietic progenitors is potently and directly inhibited by transforming growth factor-beta and tumor necrosis factor-alpha. Blood 1996 Jun 15; 87(12):5016–26
Jacobsen SE see **Clark SE**
Jacobsen SE see **Jacobsen FW**
Jacobsen SE see **Rusten LS**
Jacobsen SE see **Veiby OP**
Jacobsen SJ, Girman CJ, Guess HA, Rhodes T, Oesterling JE, Lieber MM. Natural history of prostatism: longitudinal changes in voiding symptoms in community dwelling men. J Urol 1996 Feb;155(2):595–600
Jacobsen SJ, Guess HA, Oesterling JE. Re: Selection of optimal prostate specific antigen cutoffs for early detection of prostate cancer: receiver operating characteristic curves [letter; comment] J Urol 1996 Apr;155(4):1395–6. Comment on: J Urol 1994 Dec;152(6 Pt 1):2037–42.
Jacobsen SJ, Katusic SK, Bergstralh EJ, Oesterling JE, Ohrt D, Klee GG, Chute CG, Lieber MM. Incidence of prostate cancer diagnosis in the eras before and after serum prostate-specific antigen testing [see comments] JAMA 1995 Nov 8;274(18):1445–9. Comment in: JAMA 1996 Apr 17;275(15):1155–6.
Jacobsen SJ see **Anders JF**
Jacobsen SJ see **Bartley GB**
Jacobsen SJ see **Karagas MR**
Jacobsen SJ see **Lerner SE**
Jacobsen SJ see **Masumori N**
Jacobsen SJ see **Morgan TO**
Jacobsen SJ see **Panser LA**
Jacobsen SJ see **Roberts RO**
Jacobsen SJ see **Su L**
Jacobsen SJ see **Tchetgen MB**
Jacobsen SJ see **Yawn BP**
Jacobsen SL, Andersen SO, Højrup P. Amino acid sequence determination of a protein purified from the shell of the shrimp, Pandalus borealis.
Comp Biochem Physiol B Biochem Mol Biol 1994 Oct-Nov;109(2–3):209–17
Jacobsen SW see **Jacobsen JL**
Jacobsen T, Nygaard K. Colondivertikulitt. Diagnose og behandling belyst med et materiale.
Tidsskr Nor Laegeforen 1996 Feb 20;116(5):606–9 (Eng. Abstr.) **(Nor)**
Jacobsen TF see **Fischbach R**
Jacobsen TN. Sympathetic reflex regulation of the peripheral circulation in humans. Dan Med Bull 1996 Apr; 43(2):126–40 (148 ref.)
Jacobsen V see **Rantala H**
Jacobsohn PH, Fedran RJ. Making darkness visible: the discovery of X-ray and its introduction to dentistry.
J Am Dent Assoc 1995 Oct;126(10):1359–67
Jacobsohn WZ see **Patz J**
Jacobson A, Leupin W, Liepinsh E, Otting F. Minor groove hydration of DNA in aqueous solution: sequence-dependent next neighbor effect of the hydration lifetimes in d(TTAA)2 segments measured by NMR spectroscopy. Nucleic Acids Res 1996 Aug 1;24(15):2911–8
Jacobson A see **He F**
Jacobson A see **Hennigan AN**
Jacobson A see **Laupacis A**
Jacobson A see **Sjöstrand M**
Jacobson AB see **Arora R**
Jacobson AE see **Bowen WD**
Jacobson AF. False-negative morphine-augmented hepatobiliary scintigraphy with a rim sign.
Clin Nucl Med 1995 Jul;20(7):579–82
Jacobson AF. Relief of common bile duct obstruction during the course of hepatobiliary scintigraphy. Clin Nucl Med 1995 Oct;20(10):888–91
Jacobson AG, Moury JD. Tissue boundaries and cell behavior during neurulation. Dev Biol 1995 Sep;171(1):98–110
Jacobson AM. The psychological care of patients with insulin-dependent diabetes mellitus. N Engl J Med 1996 May 9;334(19):1249–53 (65 ref.)
Jacobson AM see **Dumont RH**
Jacobson AM see **Polonsky WH**
Jacobson B, Bowling A. Involving the public: practical and ethical issues. Br Med Bull 1995 Oct;51(4):869–75 (16 ref.)
Jacobson B see **Benninger MS**
Jacobson B see **Graffy J**
Jacobson B see **Sillen U**
Jacobson BA, Panka DJ, Nguyen KA, Erikson J, Abbas AK, Marshak-Rothstein A. Anatomy of autoantibody production: dominant localization of antibody-producing cells to T cell zones in Fas-deficient mice. Immunity 1995 Oct;3(4):509–19
Jacobson BA see **Hande S**
Jacobson BC see **Datta YH**
Jacobson BF see **Evans PA**
Jacobson BH, Aldana SG, Adams TB, Quirk M. The relationship between smoking, cholesterol, and HDL-C levels in adult women. Women Health 1995;23(4):27–38
Jacobson BH see **Aldana SG**
Jacobson BH see **Gardner GM**
Jacobson BH see **Gemmell HA**
Jacobson BS, Morgan TL. Growth rates of hprt and tk mutant CHO cell lines. Mutat Res 1995 Oct;344(3–4):141–5
Jacobson BS, Stolz DB, Schnitzer JE. Identification of endothelial cell-surface proteins as targets for diagnosis and treatment of disease. Nat Med 1996 Apr;2(4):482–4 (22 ref.)
Jacobson BS see **Auer KL**
Jacobson BS see **Chun JS**
Jacobson C see **Lewandowski DM**
Jacobson C see **Rothschild M**
Jacobson CD see **Ackermann MR**
Jacobson CD see **Iqbal J**
Jacobson CF see **McEuen SF**
Jacobson CO. Cell movements in neurogenesis. An interview with Professor Carl-Olof Jacobson [interview by Ted Edendal] Int J Dev Biol 1995 Oct;39(5):705–11
Jacobson D see **Bruce DS**
Jacobson D see **Rosser DM**
Jacobson D see **Webb AR**
Jacobson DJ see **Morgan TO**
Jacobson DM. Progressive ophthalmoplegia with acute ischemic abducens nerve palsies. Am J Ophthalmol 1996 Aug;122(2):278–9
Jacobson DM. Acetylcholine receptor antibodies in patients with Graves' ophthalmopathy. J Neuroophthalmol 1995 Sep;15(3):166–70
Jacobson DM. Intracranial hypertension and the syndrome of acquired hyperopia with choroidal folds.
J Neuroophthalmol 1995 Sep;15(3):178–85
Jacobson DM, Broste SK. Early progression of ophthalmoplegia in patients with ischemic oculomotor nerve palsies. Arch Ophthalmol 1995 Dec;113(12):1535–7
Jacobson DM, Thirkill CE. Paraneoplastic cone dysfunction: an unusual visual remote effect of cancer [letter]
Arch Ophthalmol 1995 Dec;113(12):1580–2
Jacobson DP see **Dattamajumdar AK**

Jacobson DP see **Knöll A**

Jacobson DR, Fishman CL, Mills NE. Molecular genetic tumor markers in the early diagnosis and screening of non-small-cell lung cancer. Ann Oncol 1995;6 Suppl 3:S3-8 (44 ref.)

Jacobson DR, Pastore R, Pool S, Malendowicz S, Kane I, Shivji A, Embury SH, Ballas SK, Buxbaum JN. Revised transthyretin Ile 122 allele frequency in African-Americans. Hum Genet 1996 Aug;98(2):236-8

Jacobson DR see **Gustavsson A**

Jacobson EL, Dame AJ, Pyrek JS, Jacobson MK. Evaluating the role of niacin in human carcinogenesis. Biochimie 1995; 77(5):394-8 (22 ref.)

Jacobson EL see **Cervantes-Laurean D**

Jacobson EL see **Chen HY**

Jacobson EL see **Jacobson MK**

Jacobson ER, Kopit W, Kennedy FA, Funk RS. Coinfection of a bearded dragon, Pogona vitticeps, with adenovirus- and dependovirus-like viruses. Vet Pathol 1996 May; 33(3):343-6

Jacobson ES, Hove E, Emery HS. Antioxidant function of melanin in black fungi. Infect Immun 1995 Dec; 63(12):4944-5

Jacobson FL see **Seltzer SE**

Jacobson G. Pattern-reversal VEP [editorial; comment] Cephalalgia 1996 Apr;16(2):78. Comment on: Cephalalgia 1996 Apr;16(2):104-6.

Jacobson G see **Karlson BM**

Jacobson GA see **Whitley GG**

Jacobson GB see **Matsumura K**

Jacobson GP, Butcher JA, Newman CW, Monsell EM. When paroxysmal positioning vertigo isn't benign. J Am Acad Audiol 1995 Jul;6(4):346-9

Jacobson GP, Calder JA, Shepherd VA, Rupp KA, Newman CW. Reappraisal of the monothermal warm caloric screening test. Ann Otol Rhinol Laryngol 1995 Dec; 104(12):942-5

Jacobson GP, Ramadan NM, Norris L, Newman CW. Headache disability inventory (HDI): short-term test-retest reliability and spouse perceptions. Headache 1995 Oct;35(9):534-9

Jacobson GP see **Monsell EM**

Jacobson GP see **Newman CW**

Jacobson GR see **Begley GS**

Jacobson HI see **Goldberg MS**

Jacobson I see **Charlesworth P**

Jacobson I see **Jardemark K**

Jacobson I see **Li X**

Jacobson I see **Orwar O**

Jacobson IM see **Choi YH**

Jacobson J see **O'Shaughnessy JA**

Jacobson J see **Wexler LH**

Jacobson JA, Gully JE, Mann H. "Do not resuscitate" orders in the radiology department: an interpretation [see comments] Radiology 1996 Jan;198(1):21-4. Comment in: Radiology 1996 Jan;198(1):17-8.

Jacobson JA, Kasworm E, Battin MP, Francis LP, Green D, Botkin J, Johnson S. Advance directives in Utah. Information from death certificates and informants. Arch Intern Med 1996 Sep 9;156(16):1862-8

Jacobson JA, Kasworm EM, Battin MP, Botkin JR, Francis LP, Green D. Decedents' reported preferences for physician-assisted death: a survey of informants listed on death certificates in Utah [see comments] J Clin Ethics 1995 Summer;6(2):149-57. Comment in: J Clin Ethics 1995 Summer;6(2):158-60. Comment in: J Clin Ethics 1995 Summer;6(2):161-2.

Jacobson JI. Therapeutic radiology: a potential unfolding through bioelectromagnetic sciences. Altern Ther Health Med 1996 Sep;2(5):49-55 (48 ref.)

Jacobson JI. Speculations on the influence of electromagnetism on genomic and associated structures. J Int Med Res 1996 Jan-Feb;24(1):1-11 (49 ref.)

Jacobson JI. A magnetic approach to AIDS. Panminerva Med 1995 Mar;37(1):22-7 (21 ref.)

Jacobson JI. Influence of electromagnetism on genomic and associated structures [editorial] Recenti Prog Med 1995 Sep;86(9):355-8

Jacobson JI, Yamanashi WS. A physical mechanism in the treatment of neurologic disorders with externally applied pico Tesla magnetic fields. Panminerva Med 1995 Jun; 37(2):98-104 (22 ref.)

Jacobson JJ. Radiology and oral medicine [editorial] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Nov;80(5):494-5

Jacobson JJ. Is the jaw bone connected to the hip bone? [editorial] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1996 Mar;81(3):263

Jacobson JJ see **Epstein JB**

Jacobson JL, Jacobson SW, Sokol RJ. Increased vulnerability to alcohol-related birth defects in the offspring of mothers over 30. Alcohol Clin Exp Res 1996 Apr;20(2):359-63

Jacobson JO see **Bailey EM**

Jacobson JP see **Post SR**

Jacobson JS, Neugut AI, Garbowski GC, Ahsan H, Waye JD, Treat MR, Forde KA. Reproductive risk factors for colorectal adenomatous polyps (New York City, NY, United States). Cancer Causes Control 1995 Nov;6(6):513-8

Jacobson JS see **Davidow AL**

Jacobson JS see **Farber BS**

Jacobson JT see **Hales JW**

Jacobson K see **Bäckman M**

Jacobson K see **Dembo M**

Jacobson K see **Oliver T**

Jacobson K see **Sheets ED**

Jacobson K see **Simson R**

Jacobson K see **Sundström J**

Jacobson K see **Zhang F**

Jacobson KA see **Abbracchio MP**

Jacobson KA see **el-Ani D**

Jacobson KA see **Baraldi PG**

Jacobson KA see **Boyer JL**

Jacobson KA see **Casavola V**

Jacobson KA see **Ji XD**

Jacobson KA see **Karton Y**

Jacobson KA see **Kim J**

Jacobson KA see **Kohno Y**

Jacobson KA see **Liu GS**

Jacobson KA see **Mathôt RA**

Jacobson KA see **Palmer TM**

Jacobson KA see **Siddiqi SM**

Jacobson KA see **van Rhee AM**

Jacobson KA see **Von Lubitz DK**

Jacobson KB see **Doktycz MJ**

Jacobson KL, Cohen SH, Inciardi JF, King JH, Lippert WE, Iglesias T, VanCouwenberghe CJ. The relationship between antecedent antibiotic use and resistance to extended-spectrum cephalosporins in group I beta-lactamase-producing organisms. Clin Infect Dis 1995 Nov;21(5):1107-13

Jacobson KM see **Baloh RW**

Jacobson L. Microbiology careers. ASM report sees a mixed future [news] Science 1996 Apr 26;272(5261):480

Jacobson L, Bergström CK. Viktig undersökning för svårt hjärnskadade. Synkontroll styr rehabiliteringen. Lakartidningen 1996 Jan 24;93(4):263-6 **(Swe)**

Jacobson L, Ek U, Fernell E, Flodmark O, Broberger U. Visual impairment in preterm children with periventricular leukomalacia--visual, cognitive and neuropaediatric characteristics related to cerebral imaging. Dev Med Child Neurol 1996 Aug;38(8):724-35

Jacobson L, Mariano AJ, Chabal C, Chancy EF, Mar C. What is adequate and appropriate pain treatment? [letter; comment] JAMA 1996 May 1;275(17):1310-1. Comment on: JAMA 1995 Dec 20;274(23):1881-2.

Jacobson L, Rollnick S, Hackett P. Preventing teenagers from starting smoking [letter] Br J Gen Pract 1995 Nov; 45(400):629

Jacobson L see **Majzoub JA**

Jacobson L see **Matsuo H**

Jacobson L see **Muglia L**

Jacobson L see **Seregard S**

Jacobson L see **Wang JS**

Jacobson LD, Wilkinson C, Pill R. Teenage pregnancy in the United Kingdom in the 1990s: the implications for primary care. Fam Pract 1995 Jun;12(2):232-6 (60 ref.)

Jacobson LD, Wilkinson CE. Review of teenage health: time for a new direction. Br J Gen Pract 1994 Sep;44(386):420-4 (64 ref.)

Jacobson LE, Gomez GA, Sobieray RJ, Rodman GH, Solotkin KC, Misinski ME. Surgical cricothyroidotomy in trauma patients: analysis of its use by paramedics in the field. J Trauma 1996 Jul;41(1):15-20

Jacobson LE see **Brown SE**

Jacobson LE see **Wiebke EA**

Jacobson LM see **Postlethwait EM**

Jacobson LP, Armenian HK. An integrated approach to the epidemiology of Kaposi's sarcoma. Curr Opin Oncol 1995 Sep;7(5):450-5 (71 ref.)

Jacobson LP see **Park LP**

Jacobson LS, Kirberger RM, Nesbit JW. Hepatic ultrasonography and pathological findings in dogs with hepatocutaneous syndrome: new concepts. J Vet Intern Med 1995 Nov-Dec;9(6):399-404

Jacobson LS, Swan GE. Supportive treatment of canine babesiosis. J S Afr Vet Assoc 1995 Jun;66(2):95-105 (128 ref.)

Jacobson M. Acute renal failure and mortality [letter] JAMA 1996 Aug 21;276(7):529

Jacobson M. Macronutrients and risk of breast cancer [letter; comment] Lancet 1996 Jul 13;348(9020):137; discussion 138 . Comment on: Lancet 1996 May 18;347(9012):1351-6.

Jacobson M see **Haczku A**

Jacobson M see **Haramati N**

Jacobson M see **Taborda-Barata L**

Jacobson M see **Yuen GJ**

Jacobson MA. Current management of cytomegalovirus retinitis in AIDS update on ganciclovir and foscarnet for CMV infections. Adv Exp Med Biol 1996;394:85-92 (28 ref.)

Jacobson MA. Multiple opportunistic pathogen prophylaxis for patients with advanced HIV disease: an overview. AIDS Clin Rev 1995-96;:47-63 (24 ref.)

Jacobson MA. Update (1995) on clinical trials of antiviral therapy and prophylaxis for AIDS-related cytomegalovirus disease. Scand J Infect Dis Suppl 1995; 99:96-9 (25 ref.)

Jacobson MA, De Gruttola V, Reddy M, Arduino JM, Strickland S, Reichman RC, Bartlett JA, Phair JP, Hirsch MS, Collier AC, et al. The predictive value of changes in serologic and cell markers of HIV activity for subsequent clinical outcome in patients with asymptomatic HIV disease treated with zidovudine. AIDS 1995 Jul;9(7):727-34

Jacobson MA, Gundacker H, Hughes M, Fischl M, Volberding P. Zidovudine side effects as reported by black, Hispanic, and white/non-Hispanic patients with early HIV disease: combined analysis of two multicenter placebo-controlled trials. J Acquir Immune Defic Syndr Hum Retrovirol 1996 Jan 1;11(1):45-52

Jacobson MA, Johnson RG, Luneau CJ, Salvatore CA. Cloning and chromosomal localization of the human A2b adenosine receptor gene (ADORA2B) and its pseudogene. Genomics 1995 May 20;27(2):374-6

Jacobson MA see **Harb GE**

Jacobson MA see **Marra CM**

Jacobson MD, Plancher KD, Kleinman WB. Vitamin B6 (pyridoxine) therapy for carpal tunnel syndrome. Hand Clin 1996 May;12(2):253-7 (38 ref.)

Jacobson MD see **Weil M**

Jacobson MF. Effects of sugar on behavior in children [letter; comment] JAMA 1996 Mar 13;275(10):756-7. Comment on: JAMA 1995 Nov 22-29;274(20):1617-21.

Jacobson MF, Liebman BF. Sodium in processed foods [letter] Am J Clin Nutr 1996 Jan;63(1):138

Jacobson MF see **Karstadt M**

Jacobson MK, Cervantes-Laurean D, Strohm MS, Coyle DL, Bummer PM, Jacobson EL. NAD glycohydrolases and the metabolism of cyclic ADP-ribose. Biochimie 1995; 77(5):341-4 (15 ref.)

Jacobson MK see **Cervantes-Laurean D**

Jacobson MK see **Jacobson EL**

Jacobson MK see **Slama JT**

Jacobson MK see **Vu CQ**

Jacobson MR, Cao LG, Wang YL, Pederson T. Dynamic localization of RNase MRP RNA in the nucleolus observed by fluorescent RNA cytochemistry in living cells. J Cell Biol 1995 Dec;131(6 Pt 2):1649-58

Jacobson MR see **Durham SR**

Jacobson MR see **Walker SM**

Jacobson MS see **Golden NH**

Jacobson MS see **Ilowite NT**

Jacobson MS see **Reidy JJ**

Jacobson MW. Hyperhomocysteinemia as a risk factor for deep-vein thrombosis [letter] N Engl J Med 1996 Sep 26; 335(13):975; discussion 975-6

Jacobson N see **Stewart MK**

Jacobson P see **Breitbart W**

Jacobson PB, Kuchera SL, Metz A, Schächtele C, Imre K, Schrier DJ. Anti-inflammatory properties of Gö 6850: a selective inhibitor of protein kinase C. J Pharmacol Exp Ther 1995 Nov;275(2):995-1002

Jacobson PB see **Schrier DJ**

Jacobson PD, Rosenquist CJ. The use of low-osmolar contrast agents: technological change and defensive medicine [see comments] J Health Polit Policy Law 1996 Summer;21(2):243-66. Comment in: J Health Polit Policy Law 1996 Summer;21(2):267-88.

Jacobson R see **Marin DB**

Jacobson R see **Swor RA**

Jacobson RC see **Pavlin DJ**

Jacobson RE see **Palmer JR**

Jacobson RG, Flowers FP. Subcutaneous island pedicle flaps in difficult wound closures. Am Fam Physician 1996 Sep 1;54(3):939-41 (5 ref.)

Jacobson RH, Tjian R. Transcription factor IIA: a structure with multiple functions [comment] Science 1996 May 10; 272(5263):827-8 (11 ref.). Comment on: Science 1996 May 10;272(5263):830-6.

Jacobson RH see **Straubinger RK**

Jacobson RK see **Prigeon RL**

Jacobson RL see **Schlein Y**

Jacobson RM see **Anders JF**

Jacobson RM see **Hayney MS**

Jacobson RR. The post-concussional syndrome: physiogenesis, psychogenesis and malingering. An integrative model. J Psychosom Res 1995 Aug;39(6):675-93 (119 ref.)

Jacobson RS see **Hoffman DR**

Jacobson S. Human T lymphotropic virus, type-I myelopathy: an immunopathologically mediated chronic progressive disease of the central nervous system. Curr Opin Neurol 1995 Jun;8(3):179-83 (35 ref.)

Jacobson S see **Elovaara I**

Jacobson S see **Killian JM**

Jacobson S see **Levin MC**

Jacobson S see **Medin JA**

Jacobson S see **Migita M**

Jacobson S see **Singer MM**

Jacobson S see **Utz U**

Jacobson SA see **Holzer JC**

Jacobson SC, Ramsey JM. Microchip electrophoresis with sample stacking. Electrophoresis 1995 Apr;16(4):481-6

Jacobson SC see **Ramsey JM**

Jacobson SG, Cideciyan AV, Kemp CM, Sheffield VC, Stone EM. Photoreceptor function in heterozygotes with insertion or deletion mutations in the RDS gene. Invest Ophthalmol Vis Sci 1996 Jul;37(8):1662-74

Jacobson SG, Cideciyan AV, Regunath G, Rodriguez FJ, Vandenburgh K, Sheffield VC, Stone EM. Night blindness in Sorsby's fundus dystrophy reversed by vitamin A. Nat Genet 1995 Sep;11(1):27-32

Jacobson SG see **Ara-Iwata F**

Jacobson SG see **Danciger M**

Jacobson SG see **Gao YQ**

Jacobson SG see **Hood DC**

Jacobson SG see **Kuntz CA**
Jacobson SG see **Milam AH**
Jacobson SH see **Allander T**
Jacobson SH see **Bergerheim US**
Jacobson SH see **Skroeder NR**
Jacobson SH see **Thylén P**
Jacobson SK see **Mahendra P**
Jacobson SL see **Jayaram A**
Jacobson SL see **Smith SA**
Jacobson SR, Speer KP, Moor JT, Janda DH, Saddemi SR, MacDonald PB, Mallon WJ. Reliability of radiographic assessment of acromial morphology. J Shoulder Elbow Surg 1995 Nov-Dec;4(6):449-53
Jacobson SW see **Jacobson JL**
Jacobson TA, Brown S. Body weight and mortality among women [letter; comment] N Engl J Med 1996 Mar 14; 334(11):733. Comment on: N Engl J Med 1995 Sep 14;333(11):677-85.
Jacobson TA see **Brugada R**
Jacobson TM see **Schnackerz KD**
Jacobson TM see **Tai CH**
Jacobson TZ, Rainey EJ, Turton CW. Pulmonary benign metastasising leiomyoma: response to treatment with goserelin. Thorax 1995 Nov;50(11):1225-6
Jacobson W, Routledge J, Davies H, Saich T, Hughes I, Brinkmann A, Brown B, Clarkson P. Localisation of androgen receptors in dermal fibroblasts, grown in vitro, from normal subjects and from patients with androgen insensitivity syndrome. Horm Res 1995;44(2):75-84
Jacobson WC see **Noonan KJ**
Jacobson Z, Peterson T, Kim WD. Positioning jig for implant abutments: procedures and clinical applications. J Prosthet Dent 1996 Apr;75(4):435-9
Jacobson-Kram D see **Putman D**
Jacobsson A see **Antonson P**
Jacobsson A see **Cannon B**
Jacobsson A see **Nedergaard J**
Jacobsson B, Britton S, He Q, Karlsson A, Eriksson S. Decreased thymidine kinase levels in peripheral blood cells from HIV-seropositive individuals: implications for zidovudine metabolism. AIDS Res Hum Retroviruses 1995 Jul;11(7):805-11
Jacobsson B see **Bernell P**
Jacobsson B see **Flygt C**
Jacobsson B see **Jorulf H**
Jacobsson B see **Stokland E**
Jacobsson E see **Sjöquist M**
Jacobsson G see **Larsson J**
Jacobsson G see **Tedroff J**
Jacobsson G see **Yamaguti K**
Jacobsson H see **Buhovac S**
Jacobsson H see **Kimiaei S**
Jacobsson H see **Nygren J**
Jacobsson H see **Vesterskiöld L**
Jacobsson KA see **Backman C**
Jacobsson KG see **Malmqvist M**
Jacobsson L. Drogtestning i arbetslivet. Inget svårt medicinskt-etiskt problem. Lakartidningen 1995 Dec 13; 92(50):4778-9. Comment in: Lakartidningen 1996 Apr 10;93(15):1406. **(Swe)**
Jacobsson L. Tona ned straffen i ansvarsärenden! Förebygg uppkomst av en missnöjes- och hämndkultur! Lakartidningen 1995 Nov 29;92(48):4534, 4539 **(Swe)**
Jacobsson L. Förankra medicinetiken i sjukvårdens vardag! Lakartidningen 1995 Sep 20;92(38):3465-6 **(Swe)**
Jacobsson L. Ny medicinsk teknik ger nya etiska problem. Lakartidningen 1996 Apr 10;93(15):1449-52 **(Swe)**
Jacobsson L. Läkaren/chefen måste hålla sig till speiregierna. Lakartidningen 1996 May 22;93(21):2042 **(Swe)**
Jacobsson L. Viktig skillnad mellan gentest och drogtest i arbetslivet. Lakartidningen 1996 May 8;93(19):1820 **(Swe)**
Jacobsson L, Lönnquist G. Krig och fred I Jugoslavien--vilken roll kan läkarkåren i Sverige spela? Lakartidningen 1996 Aug 7;93(32-33):2721-2 **(Swe)**
Jacobsson L see **Caldera T**
Jacobsson L see **Kirtava Z**
Jacobsson L see **Lalos A**
Jacobsson L see **Lundberg PS**
Jacobsson L see **Svensson G**
Jacobsson LT, Nagi DK, Pillemer SR, Knowler WC, Hanson RL, Pettitt DJ, Bennett PH. Low prevalences of chronic widespread pain and shoulder disorders among the Pima Indians. J Rheumatol 1996 May;23(5):907-9
Jacobsson LT see **Hanson RL**
Jacobsson LT see **McCance DR**
Jacobsson LT see **Manthorpe R**
Jacobsson LT see **Warne DK**
Jacobsson S, Carneskog J, Ridell B, Wadenvik H, Swolin B, Kutti J. Flow cytometric analysis of megakaryocyte ploidy in chronic myeloproliferative disorders and reactive thrombocytosis. Eur J Haematol 1996 May;56(5):287-92
Jacobsson S see **Ringborg U**
Jacobsson S see **Stockelberg D**
Jacobsson SA, Djerf K, Wahlström O. Twenty-year results of McKee-Farrar versus Charnley prosthesis. Clin Orthop 1996 Aug;(329 Suppl):S60-8
Jacobsson SA, Ivarsson I, Djerf K, Wahlström O. Stem loosening more common with ITH than Lubinus prosthesis. A 5-year clinical and radiographic follow-up of 142 patients. Acta Orthop Scand 1995 Oct;66(5):425-31
Jacobsson SO see **Bengtsson B**
Jacobsson-Hunt U see **Ghafari J**
Jacobsz EP see **Vorster JH**
Jacobus DP. Randomization to iron supplementation of patients with advanced human immunodeficiency virus disease--an inadvertent but controlled study with results important for patient care [letter] J Infect Dis 1996 Apr; 173(4):1044-5
Jacobus NV see **Weiss WJ**
Jacobus WE see **Hamman BL**
Jacobvitz D see **Carlson EA**
Jacobvitz D see **Monsieur I**
Jacoby A. Impact of epilepsy on employment status: findings from a UK study of people with well-controlled epilepsy. Epilepsy Res 1995 Jun;21(2):125-32
Jacoby A, Baker GA, Steen N, Potts P, Chadwick DW. The clinical course of epilepsy and its psychosocial correlates: findings from a U.K. Community study. Epilepsia 1996 Feb; 37(2):148-61
Jacoby A see **Buck D**
Jacoby AF see **Aronson MP**
Jacoby D see **Dinsmore J**
Jacoby DB, Wensink PC. DNA binding specificities of YPF1, a Drosophila homolog to the DNA binding subunit of human DNA-dependent protein kinase, Ku. J Biol Chem 1996 Jul 12;271(28):16827-32
Jacoby DB see **Kahn RM**
Jacoby E, Hua QX, Stern AS, Frank BH, Weiss MA. Structure and dynamics of a protein assembly. 1H-NMR studies of the 36 kDa R6 insulin hexamer. J Mol Biol 1996 Apr 26;258(1):136-57
Jacoby E see **Pollitt E**
Jacoby EM, Schlichting I, Lantwin CB, Kabsch W, Krauth-Siegel RL. Crystal structure of the Trypanosoma cruzi trypanothione reductase.mepacrine complex. Proteins 1996 Jan;24(1):73-80
Jacoby GA. Antimicrobial-resistant pathogens in the 1990s. Annu Rev Med 1996;47:169-79 (62 ref.)
Jacoby GA, Han P. Detection of extended-spectrum beta-lactamases in clinical isolates of Klebsiella pneumoniae and Escherichia coli. J Clin Microbiol 1996 Apr; 34(4):908-11
Jacoby GA see **Bush K**
Jacoby GE see **Köpp W**
Jacoby H see **Piérard-Franchimont C**
Jacoby HI see **Raffa RB**
Jacoby HM, Mady BJ. Acute gonococcal sepsis in an HIV-infected woman. Sex Transm Dis 1995 Nov-Dec; 22(6):380-2
Jacoby I see **Krakauer H**
Jacoby I see **Meyer GS**
Jacoby I see **Vilke GM**
Jacoby J. Forget the costs: use what is best [letter; comment] Anesthesiology 1996 May;84(5):1258-9. Comment on: Anesthesiology 1995 Aug;83(2):250-7.
Jacoby JA see **Schick BP**
Jacoby JH see **Spector ED**
Jacoby LB see **Joseph JT**
Jacoby M. 'Reductive' analysis in the light of modern infant research. J Anal Psychol 1996 Jul;41(3):387-97
Jacoby RF, Marshall DJ, Newton MA, Novakovic K, Tutsch K, Cole CE, Lubet RA, Kelloff GJ, Verma A, Moser AR, Dove WF. Chemoprevention of spontaneous intestinal adenomas in the Apc Min mouse model by the nonsteroidal anti-inflammatory drug piroxicam. Cancer Res 1996 Feb 15;56(4):710-4
Jacoby RO see **McKisic MD**
Jacoby RS, Zwiebel FM, Herpers R, Englmeier KH. Estimation of blood flow in the upper gastrointestinal tract by analysis of endoscopic true color images. Medinfo 1995; 8 Pt 1:714-7
Jacoby WT see **Prince MR**
Jacobzone M see **Brun C**
Jacolot A, Tod M, Petitjean O. Pharmacokinetic interaction between cefdinir and two angiotensin-converting enzyme inhibitors in rats. Antimicrob Agents Chemother 1996 Apr; 40(4):979-82
Jacomb PA see **Henderson AS**
Jacomb PA see **Jorm AF**
Jácome P see **López-Jaramillo P**
Jacomet C see **Piketty C**
Jacomet C see **Vieillard V**
Jacomy H see **Mrini A**
Jaconetta S see **Ordway GA**
Jaconette RL see **Rubes RH**
Jaconi M see **Perez-Terzic C**
Jaconi S, Saurat JH, Siegenthaler G. Analysis of normal and truncated holo- and apo-retinol-binding protein (RBP) in human serum: altered ratios in chronic renal failure. Eur J Endocrinol 1996 May;134(5):576-82
Jacopi F, Varasi E, Tani F, Balducelli M, Ponzo AM, Maresta A. Presenza di forame ovale pervio in diverse cardiopatie: incidenza in 211 pazienti consecutivi studiati con eco transesofageo. G Ital Cardiol 1995 Nov;25(11):1407-14 (Eng. Abstr.) **(Ita)**
Jacot E. Prise en charge du diabétique de type II en pratique ambulatoire. Rev Med Suisse Romande 1995 Sep; 115(9):687-91 **(Fre)**
Jacot E. Les urgences du diabétique. Schweiz Rundsch Med Prax 1995 Nov 7;84(45):1300-3 (Eng. Abstr.) **(Fre)**
Jacot FR see **Guilbert E**
Jacot JL, Laver NM, Glover JP, Lazarous DF, Unger EF, Robison WG Jr. Histological evaluation of the canine retinal vasculature following chronic systemic administration of basic fibroblast growth factor. J Anat 1996 Apr;188 (Pt 2):349-54
Jacot JL see **Robinson WG Jr**
Jacot JL see **Robison WG Jr**
Jacot S see **Denoix JM**
Jacot-Descombes S see **Dubrez B**
Jacotot B see **Braschi S**
Jacotot B see **Cavallero E**
Jacotot B see **Piolot A**
Jacotot E, Callebaut C, Blanco J, Krust B, Neubert K, Barth A, Hovanessian AG. Dipeptidyl-peptidase IV-beta, a novel form of cell-surface-expressed protein with dipeptidyl-peptidase IV activity. Eur J Biochem 1996 Jul 15;239(2):248-58
Jacotot E see **Blanco J**
Jacotot E see **Callebaut C**
Jacoud C see **Kabir MM**
Jacoulet P, Maheu MF, Loire R, Saugier B, DePierre A. Long-term cure of a non-small-cell lung cancer treated by monochemotherapy. Am J Clin Oncol 1996 Jun; 19(3):260-2
Jacovina AT see **Lander HM**
Jacoway J see **Gurol M**
Jacoway J see **Mukherji SK**
Jacoway JR see **Sigurdsson A**
Jacoz-Aigrain E see **Panserat S**
Jacq X see **Scheer E**
Jacqmard A see **Corbesier L**
Jacqmin A see **Schaltenbrand N**
Jacqmin A see **Toussaint M**
Jacqmin D. Comment je traite un cancer du rein? Prog Urol 1996 Apr;6(2 Suppl 1):7-14 **(Fre)**
Jacqmin D see **Beaujeaux R**
Jacqmin D see **Eschwege P**
Jacqmin D see **Roy C**
Jacqmin D see **Splinter TA**
Jacqmin P see **De Doncker P**
Jacqmin P see **Francaux M**
Jacqmin P see **Pierard-Franchimont G**
Jacquart K see **McCarthy M**
Jacque C see **Tchélingérian JL**
Jacqué JM, Fernández B, Arenzana-Seisdedos F, Thomas D, Baleux F, Virelizier JL, Bachelerie F. Permanent occupancy of the human immunodeficiency virus type 1 enhancer by NF-kappa B is needed for persistent viral replication in monocytes. J Virol 1996 May;70(5):2930-8
Jacqué JM, Vlach J, Virelizier JL, Garcia A. HIV genome transcription induced by polyoma virus middle T antigen through both enhancer- and promoter-dependent LTR activation. C R Acad Sci III 1995 Dec;318(12):1227-32
Jacque JM see **Roff M**
Jacquel A see **Burnat P**
Jacquelin LF, Brisset L, Le Magrex E, Carquin J, Gelie MP, Choisy C. Prévention de la plaque dentaire cariogène étude des structures impliquées dans l'adhésion et la coagrégation chez Streptococcus mutans et Streptococcus sobrinus. Pathol Biol (Paris) 1995 Apr;43(4):371-9 (Eng. Abstr.) **(Fre)**
Jacquelinet C see **Heresbach D**
Jacquemard C see **Griffond B**
Jacquemier J see **Balaton AL**
Jacquemier J see **Coindre JM**
Jacquemier J see **Costello R**
Jacquemier J see **Eisinger F**
Jacquemier J see **Kerangueven F**
Jacquemier J see **Sobol H**
Jacquemin C see **Iliou JP**
Jacquemin C see **Nasica O**
Jacquemin C see **Rey D**
Jacquemin E, de Kozak Y, Thillaye B, Courtois Y, Goureau O. Expression of inducible nitric oxide synthase in the eye from endotoxin-induced uveitis rats. Invest Ophthalmol Vis Sci 1996 May;37(6):1187-96
Jacquemin E, Maurage C, Borderon JC, Gold F, Laugier J, Rolland JC. Early cholestasis in premature infants receiving total parenteral nutrition: a possible consequence of shock and hypoxia. Eur J Pediatr Surg 1995 Oct;5(5):259-61
Jacquemin E see **Deleuze JF**
Jacquemin E see **Shi X**
Jacquemin J see **Beaudouin S**
Jacquemin JL see **el Moudni B**
Jacquemin JL see **Rodier MH**
Jacquemin L see **Brembilla-Perrot B**
Jacquemin M see **Aouate P**
Jacquemin MG, Saint-Remy JM. Specific down-regulation of anti-allergen IgE and IgG antibodies in humans associated with injections of allergen-specific antibody complexes. Ther Immunol 1995 Feb;2(1):41-52
Jacquemin P, Hwang JJ, Martial JA, Dollé P, Davidson I. A novel family of developmentally regulated mammalian transcription factors containing the TEA/ATTS DNA binding domain. J Biol Chem 1996 Sep 6;271(36):21775-85
Jacquemin-Sablon A, Agbotounou WK, Pierre J. Les inhibiteurs de protéine-tyrosine kinases: perspectives pharmacologiques? Pathol Biol (Paris) 1995 May; 43(5):389-94 (66 ref.) **(Fre)**
Jacquemin-Sablon A see **Dereuddre S**
Jacquemin-Sablon A see **Rene B**
Jacquemin-Sablon A see **Segal-Bendirdjian E**
Jacqueminet S see **Sert C**

Jacquemyn Y see **Van de Meerssche M**
Jacquens Y see **Goarin JP**
Jacques A, Sindon A, Bourque A, Bordage G, Ferland JJ. Structured oral interview. One way to identify family physicians' educational needs. Can Fam Physician 1995 Aug;41:1346–52
Jacques A see **Azevedo J**
Jacques A see **Currie A**
Jacques A see **Page GG**
Jacques C see **Berenbaum F**
Jacques D, Delahaye JP, Gare JP, Tissot A, Veillas G, Perinetti M, Ribier A, Itti R. Fraction d'éjection isotopique du ventricule gauche au repos et à l'effort dans l'insuffisance aortique chronique. Etude pré- et postopératoire chez les patients a- ou paucisymptomatiques.
Arch Mal Coeur Vaiss 1995 Sep;88(9):1301–6 (Eng. Abstr.) **(Fre)**
Jacques D see **Kopyov OV**
Jacques D see **Krieger C**
Jacques D see **Piriou V**
Jacques D see **Vandercam B**
Jacques DB see **Kondziolka D**
Jacques DB see **Rand RW**
Jacques DB see **Young RF**
Jacques DL see **Barton JR**
Jacques E Jr. Conservative treatment modalities for back pain [letter; comment] Am J Orthop 1995 Sep;24(9):708, 713. Comment on: Am J Orthop 1995 Feb;24(2):109–16. Comment on: Am J Orthop 1995 Mar;24(3):241–50.
Jacques H, Gascon A, Bergeron N, Lavigne C, Hurley C, Deshaies Y, Moorjani S, Julien P. Role of dietary fish protein in the regulation of plasma lipids.
Can J Cardiol 1995 Oct;11 Suppl G:63G–71G (45 ref.)
Jacques H see **Gascon A**
Jacques J see **Gayral P**
Jacques JM see **Machiels JP**
Jacques LA see **Pedersen B**
Jacques LA see **Scadding GK**
Jacques LA see **Woolcock A**
Jacques LF. Videothoracoscopic operations for bullous lung disease. Chest Surg Clin N Am 1995 Nov;5(4):751–63 (29 ref.)
Jacques M see **Dasgupta A**
Jacques M see **Gottschalk M**
Jacques M see **Merçot H**
Jacques NA. Extracellular sucrose metabolism by Streptococcus salivarius. Dev Biol Stand 1995;85:315–22
Jacques P, Ongena M, Gwose I, Seinsche D, Schröder H, Delfosse P, Thonart P, Taraz K, Budzikiewicz H. Structure and characterization of isopyoverdin from Pseudomonas putida BTP1 and its relation to the biogenetic pathway leading to pyoverdins. Z Naturforsch [C] 1995 Sep–Oct; 50(9–10):622–9
Jacques P see **Denie C**
Jacques P see **McAlindon TE**
Jacques PF, Bostom AG, Williams RR, Ellison RC, Eckfeldt JH, Rosenberg IH, Selhub J, Rozen R. Relation between folate status, a common mutation in methylenetetrahydrofolate reductase, and plasma homocysteine concentrations. Circulation 1996 Jan 1; 93(1):7–9
Jacques PF, Halpner AD, Blumberg JB. Influence of combined antioxidant nutrient intakes on their plasma concentrations in an elderly population.
Am J Clin Nutr 1995 Dec;62(6):1228–33
Jacques PF see **Bostom AG**
Jacques PF see **Sahyoun NR**
Jacques PF see **Selhub J**
Jacques PF see **Taylor A**
Jacques PS see **Arts EJ**
Jacques PS see **Ghosh M**
Jacques SL see **Glenn TN**
Jacques SL see **Hielscher AH**
Jacques SL see **Liu H**
Jacques SL see **Oraevsky AA**
Jacques SL see **Sterenborg HJ**
Jacques SL see **Thompson CR**
Jacques SL see **Wang L**
Jacques SM, Qureshi F, Lawrence WD. Surface epithelial changes in endometrial adenocarcinoma: diagnostic pitfalls in curettage specimens. Int J Gynecol Pathol 1995 Jul; 14(3):191–7
Jacques SM, Qureshi F, Ramirez NC, Lawrence WD. Unusual endometrial stromal cell changes mimicking metastatic carcinoma. Pathol Res Pract 1996 Jan;192(1):33–6
Jacques SM see **Genest DR**
Jacques SM see **Hautman GD**
Jacques SM see **Qureshi F**
Jacques SM see **Yelian FD**
Jacques T, Morris R, Lalak N, Englund R, Gibb D. An assessment of tonometry and regional splanchnic blood flow during aortic cross-clamping in the pig.
Anaesth Intensive Care 1996 Feb;24(1):15–9
Jacques T see **Englund R**
Jacques TY see **Kochanska G**
Jacques V see **Newman-Tancredi A**
Jacques Y see **Chastagner P**
Jacques Y see **Chérel M**
Jacques Y see **François C**
Jacques Y see **Moreau JL**
Jacques-Apostol D see **Jaffiol C**
Jacques-Apostol D see **Renard E**
Jacques-Palaz K see **Herrera-Insúa I**
Jacquesy JC see **Azoulay M**
Jacquet A, Roussilhes R, Anoufa S, Marteau C, Mallet F, Audebert A. Etude d'une nouvelle émulsion d'acide lactique et de lactosérum à pH 5.2 pour la toilette intime de la femme. Bilan d'une étude clinique.
Contracept Fertil Sex 1995 Jul–Aug;23(7–8):457–9 (Eng. Abstr.) **(Fre)**
Jacquet A see **Fignon A**
Jacquet A see **Haumont M**
Jacquet A see **Tournay C**
Jacquet C see **Caux C**
Jacquet C see **Ericsson H**
Jacquet C see **Staquet MJ**
Jacquet D see **Dujardin JC**
Jacquet E, Baouz S, Parmeggiani A. Characterization of mammalian C-CDC25Mm exchange factor and kinetic properties of the exchange reaction intermediate p21.C-CDC25Mm. Biochemistry 1995 Sep 26; 34(38):12347–54
Jacquet E see **Parrini MC**
Jacquet J see **Dulloo AG**
Jacquet J see **Favre CJ**
Jacquet J see **Schrenzel J**
Jacquet L see **Dion R**
Jacquet M see **Boy-Marcotte E**
Jacquet M see **Mallet L**
Jacquet M see **Parrini MC**
Jacquet N see **De Groote D**
Jacquet N see **Detry O**
Jacquet N see **Jacquet P**
Jacquet P, Averbach AM, Jacquet N. Abdominal wall metastasis and peritoneal carcinomatosis after laparoscopic-assisted colectomy for colon cancer.
Eur J Surg Oncol 1995 Oct;21(5):568–70 (25 ref.)
Jacquet P, Averbach AM, Stephens AD, Sugarbaker PH. Cancer recurrence following laparoscopic colectomy. Report of two patients treated with heated intraperitoneal chemotherapy. Dis Colon Rectum 1995 Oct;38(10):1110–4
Jacquet P, de Saint-Georges L, Vankerkom J, Baugnet-Mahieu L. Embryonic death, dwarfism and fetal malformations after irradiation of embryos at the zygote stage: studies on two mouse strains. Mutat Res 1995 Nov; 332(1–2):73–87
Jacquet P, Elias D, Sugarbaker PH. L'implantation tumorale dans les sites de cicatrisation après chirurgie des cancers digestifs. J Chir (Paris) 1996 Jun;133(4):175–82 (63 ref.) (Eng. Abstr.) **(Fre)**
Jacquet P, Jelinek JS, Chang D, Koslowe P, Sugarbaker PH. Abdominal computed tomographic scan in the selection of patients with mucinous peritoneal carcinomatosis for cytoreductive surgery. J Am Coll Surg 1995 Dec; 181(6):530–8
Jacquet P, Stephens AD, Averbach AM, Chang D, Ettinghausen SE, Dalton RR, Steves MA, Sugarbaker PH. Analysis of morbidity and mortality in 60 patients with peritoneal carcinomatosis treated by cytoreductive surgery and heated intraoperative intraperitoneal chemotherapy.
Cancer 1996 Jun 15;77(12):2622–9
Jacquet P, Stuart OA, Dalton R, Chang D, Sugarbaker PH. Effect of intraperitoneal chemotherapy and fibrinolytic therapy on tumor implantation in wound sites.
J Surg Oncol 1996 Jun;62(2):128–34
Jacquet P, Sugarbaker PH. Wound recurrence after laparoscopic colectomy for cancer. New rationale for intraoperative intraperitoneal chemotherapy [editorial]
Surg Endosc 1996 Mar;10(3):295–6
Jacquet P see **Angeli-Besson C**
Jacquet P see **Averbach AM**
Jacquez GM. The map comparison problem: tests for the overlap of geographic boundaries. Stat Med 1995 Nov 15–30;14(21–22):2343–61
Jacquez GM, Waller LA, Grimson R, Wartenberg D. The analysis of disease clusters, Part I: State of the art.
Infect Control Hosp Epidemiol 1996 May;17(5):319–27 (35 ref.)
Jacquez GM see **Waller LA**
Jacquiaud C see **Bagnis C**
Jacquiaud C see **Idee JM**
Jacquiaud C see **Martinez F**
Jacquier A see **Chanfreau G**
Jacquier I see **Le Hir P**
Jacquier JM see **Leroy O**
Jacquier MF see **Daëmi N**
Jacquier P see **Bart PA**
Jacquier P see **Eckert J**
Jacquier P see **Gottstein B**
Jacquier P see **Zufferey J**
Jacquier-Sarlin MR, Dreher D, Polla BS. Selective induction of the glucose-regulated protein grp78 in human monocytes by bacterial extracts (OM-85): a role for calcium as second messenger.
Biochem Biophys Res Commun 1996 Sep 4;226(1):166–71
Jacquier-Sarlin MR, Polla BS. Dual regulation of heat-shock transcription factor (HSF) activation and DNA-binding activity by H2O2: role of thioredoxin. Biochem J 1996 Aug 15;318 (Pt 1):187–93
Jacquier-Sarlin MR, Polla BS, Slosman DO. Oxido-reductive state: the major determinant for cellular retention of technetium-99m-HMPAO. J Nucl Med 1996 Aug; 37(8):1413–6
Jacquiet P, Cabaret J, Cheikh D, Thiam A. Experimental study of survival strategy of Haemonchus contortus in sheep during the dry season in desert areas of the Mauritania. J Parasitol 1995 Dec;81(6):1013–5
Jacquiet P see **d'Oliveira C**
Jacquin KM see **Telch MJ**
Jacquin MF see **Crockett DP**
Jacquinet E see **Clercx C**
Jacquot C, Caudwell V, Belenfant X. Granulocytopenia after combined therapy with interferon and angiotensin-converting enzyme inhibitors: evidence for a synergistic hematologic toxicity [letter] Am J Med 1996 Aug; 101(2):235–6
Jacquot C see **Alhenc-Gelas M**
Jacquot C see **Calliot V**
Jacquot C see **Malagié I**
Jacquot C see **Parsadaniantz SM**
Jacquot J, Maizières M, Spilmont C, Millot JM, Sébille S, Merten M, Kammouni W, Manfait M. Intracellular free Ca2+ dynamic changes to histamine are reduced in cystic fibrosis human tracheal gland cells. FEBS Lett 1996 May 20;386(2–3):123–7
Jacquot JM, Metge L, Nachar H, Di Castri A, Compan B, Rouy JM, Hemmi P. Calcification du ligament pectiné. Une image radiologique d'observation courante en gériatrie. Presse Med 1996 Feb 17;25(6):240–2 (Eng. Abstr.) **(Fre)**
Jacquot JM see **Lalin P**
Jacquot JP, Issakidis E, Decottignies P, Lemaire M, Miginiac-Maslow M. Analysis and manipulation of target enzymes for thioredoxin control. Methods Enzymol 1995; 252:240–52
Jacquot JP see **Issakidis E**
Jacquot JP see **Lancelin JM**
Jacquot S, Modigliani R, Kuzniak I, Boumsell L, Bensussan A. Enhanced CD3 monoclonal antibody induced proliferation of colonic mucosal T lymphocytes in Crohn's disease patients free of corticosteroid or immunosuppressor treatment. Clin Immunol Immunopathol 1996 Apr; 79(1):20–4
Jacquot S see **Kobata T**
Jacquy J see **Manto MU**
Jacqz-Aigrain E. Variabilité des effets des médicaments et pharmacogénétique. Arch Pediatr 1996;3 Suppl 1:226s–228s **(Fre)**
Jacqz-Aigrain E, Panserat S, Sica L, Krishnamoorthy R. Molecular genetics of cytochrome P450 IID. Anomalies of drug metabolism. Clin Rev Allergy Immunol 1995 Fall; 13(3):211–21 (50 ref.)
Jacqz-Aigrain E see **Burtin P**
Jacqz-Aigrain E see **Guillonneau M**
Jacqz-Aigrain E see **Kévorkian JP**
Jacqz-Aigrain E see **Partovian C**
Jacrot B see **Hess M**
Jacrot M see **Arvelo F**
Jacrot M see **Gauchez AS**
Jacubek A see **Dörr W**
Jacupow EZ, Khasanova DR, Oslopow VN, Khasanow NR, Ismagilow MF. Electromyography data on spontaneously hypertensive rats. Clin Exp Pharmacol Physiol 1995 Dec; 22 Suppl 1:S290–1
Jacyk WK, Simson IW, Slater DN, Leiferman KM. Pachydermatous eosinophilic dermatitis. Br J Dermatol 1996 Mar;134(3):469–74
Jacyna MR see **Phull PS**
Jacyno E, Czarnecki R, Owsianny J, Lachowicz K, Gajowiecki L. Mast-und Schlachtleistung von Schweinen in Abhängigkeit vom Genotyp und von der Proteinquelle in Futterrationen. Arch Tierernahr 1996;49(2):169–79 (Eng. Abstr.) **(Ger)**
Jacyno M see **Fields JZ**
Jadach J see **Kątnik I**
Jadack R see **Zenilman JM**
Jadack RA, Hyde JS, Moore CF, Keller ML. Moral reasoning about sexually transmitted diseases. Child Dev 1995 Feb; 66(1):167–77
Jadad A see **Khan KS**
Jadad AR. Asking patients to write lists. Randomised controlled trials support it [letter; comment] BMJ 1995 Sep 16;311(7007):746. Comment on: BMJ 1995 Jul 1;311(6996):34.
Jadad AR. "Are you playing evidence-based medicine games with our daughter?" [letter] Lancet 1996 Jan 27; 347(8996):274
Jadad AR, Browman GP. The WHO analgesic ladder for cancer pain management. Stepping up the quality of its evaluation [see comments] JAMA 1995 Dec 20; 274(23):1870–3 (40 ref.). Comment in: JAMA 1995 Dec 20;274(23):1881–2. Comment in: JAMA 1996 Mar 20;275(11):835; discussion 836. Comment in: JAMA 1996 Mar 20;275(11):835–6.
Jadad AR, McQuay HJ. Meta-analyses to evaluate analgesic interventions: a systematic qualitative review of their methodology. J Clin Epidemiol 1996 Feb;49(2):235–43 (100 ref.)
Jadad AR, Moore RA, Carroll D, Jenkinson C, Reynolds DJ, Gavaghan DJ, McQuay HJ. Assessing the quality of reports of randomized clinical trials: is blinding necessary?
Control Clin Trials 1996 Feb;17(1):1–12
Jadad AR see **McQuay H**
Jadad AR see **McQuay HJ**
Jadad AR see **Moher D**
Jadali F see **Kelley DE**
Jadali M see **Butler DA**

Jadau A see **Steube KG**
Jadavji T see **Kuhn SM**
Jadayel D see **Yuille MA**
Jadayel D see **Zani VJ**
al-Jader LN see **Evans MR**
Jadeski L, Hoffman-Goetz L. Exercise and in vivo natural cytotoxicity against tumour cells of varying metastatic capacity. Clin Exp Metastasis 1996 Mar;14(2):138–44
Jadhao SJ see **Pattnaik B**
Jadhav AJ see **Rebentisch DP**
Jadhav AL see **Kala SV**
Jadhav PK see **Lam PY**
Jadhav PK see **Nugiel DA**
Jadhav PP, Rosito GA. Mortality associated with wines, beers, and spirits. Binge drinkers should have been identified separately [letter; comment] BMJ 1995 Oct 28; 311(7013):1166–7. Comment on: BMJ 1995 May 6;310(6988):1165–9.
Jadhav SS see **Shinde YP**
Jadonath R see **Cohen TJ**
Jadonath R see **Goldner B**
Jadonath RL, Schwartzman DS, Preminger MW, Gottlieb CD, Marchlinski FE. Utility of the 12-lead electrocardiogram in localizing the origin of right ventricular outflow tract tachycardia. Am Heart J 1995 Nov;130(5):1107–13
Jadonath RL see **Cohen MB**
Jadot M, Wattiaux R, Mainferme F, Dubois F, Claessens A, Wattiaux-De Coninck S. Soluble form of Lamp II in purified rat liver lysosomes.
Biochem Biophys Res Commun 1996 Jun 14;223(2):353–9
Jadot M see **Wattiaux R**
Jadot V see **Weynants V**
Jadoul M. Coma in a haemodialysed patient.
Nephrol Dial Transplant 1996 May;11(5):895–6
Jadoul M, Noel H, Malghem J, Galant C, van Ypersele de Strihou C. Histological beta-2-microglobulin amyloidosis 10 years after a successful renal transplantation.
Am J Kidney Dis 1996 Jun;27(6):888–90
Jadoul M see **el Akrout M**
Jadoul M see **Kabanda A**
Jadoul P see **Gigot JF**
Jadresic E, Araya R. Prevalencia de depresión postparto y factores asociados en Santiago, Chile. Rev Med Chil 1995 Jun;123(6):694–9 (Eng. Abstr.) **(Spa)**
Jadresic E, Araya R, Jara C. Validation of the Edinburgh Postnatal Depression Scale (EPDS) in Chilean postpartum women. J Psychosom Obstet Gynaecol 1995 Dec; 16(4):187–91
Jadresic L. Long term follow up to determine the prognostic value of imaging after urinary tract infections [letter; comment] Arch Dis Child 1996 Jan;74(1):89. Comment on: Arch Dis Child 1995 May;72(5):388–92. Comment on: Arch Dis Child 1995 May;72(5):393–6.
Jadroňová O, Kuželová M, Seginko J, Svec P. Voľné kyslíkové radikály v patogenéze ischemicko-reperfúzneho poškodenia srdca a možnosti farmakologického ovplyvnenia. Ceska Slov Farm 1995 Oct;44(5):268–72 (28 ref.) (Eng. Abstr.) **(Slo)**
Jadus M see **Szabo S**
Jadus MR, Irwin MC, Irwin MR, Horansky RD, Sekhon S, Pepper KA, Kohn DB, Wepsic HT. Macrophages can recognize and kill tumor cells bearing the membrane isoform of macrophage colony-stimulating factor. Blood 1996 Jun 15;87(12):5232–41
Jadus MR, Irwin MR, Barton BE, Irwin MC, Wepsic HT. The identification of the neonatal NBXFO hybridoma cell and its mediator. Dev Comp Immunol 1995 May-Jun; 19(3):261–77
Jadusingh IH. Fine needle aspiration biopsy of superficial sites in patients with hemostatic defects. Acta Cytol 1996 May-Jun;40(3):472–4
Jae HS see **Winn M**
Jae LH see **Heo MY**
Jaeck D see **Bronowicki JP**
Jaeck D see **Elias D**
Jaeck D see **Lave T**
Jaeck D see **Meyer C**
Jaeck D see **Nordlinger B**
Jaeck D see **Rimmelin A**
Jaeck D see **Ubeaud G**
Jaeck D see **Valles B**
Jaeckel EC see **McGowan SE**
Jaedicke W. Rekanalisation des chronisch verschlossenen Infarktgefässes bei koronarer Ein-Gefäss-Krankheit.
Dtsch Med Wochenschr 1996 Mar 1;121(9):288–9 **(Ger)**
Jaeger A see **Kunz J**
Jaeger A see **Wolf-Klein GP**
Jaeger B see **Wilson BW**
Jaeger C see **Lu S**
Jaeger CB. Isolation of enteric ganglia from the myenteric plexus of adult rats. J Neural Transplant Plast 1995; 5(4):223–32
(Jaeger E), Blanchard DL. Jaeger, about glaucoma.
Doc Ophthalmol 1995;89(1-2):185–91
Jäeger E, Bernhard H, Romero P, Ringhoffer M, Arand M, Karbach J, Ilsemann C, Hagedorn M, Knuth A. Generation of cytotoxic T-cell responses with synthetic melanoma-associated peptides in vivo: implications for tumor vaccines with melanoma-associated antigens.
Int J Cancer 1996 Apr 10;66(2):162–9
Jaeger EA see **Vichnin MC**
Jaeger F. Weg, Ziel, Stand und Perspektive der AK-Bekämpfung in Nordrhein-Westfalen.
Tierarztl Prax 1995 Dec;23(6):575–9 (Eng. Abstr.) **(Ger)**
Jaeger F see **Yamanouchi Y**
Jaeger J see **Granet KM**
Jaeger JH see **Poddevin N**
Jaeger JJ see **Patnaik R**
Jaeger JL see **Meyers K**
Jaeger JM see **Sibell DM**
Jaeger JR see **Rothlein R**
Jaeger JR see **Stevenson JS**
Jaeger K see **Heimbach F**
Jaeger K see **Schmutzler RK**
Jaeger KE, Steinbüchel A, Jendrossek D. Substrate specificities of bacterial polyhydroxyalkanoate depolymerases and lipases: bacterial lipases hydrolyze poly(omega-hydroxyalkanoates).
Appl Environ Microbiol 1995 Aug;61(8):3113–8
Jaeger KE see **König B**
Jaeger KE see **Winteler HV**
Jaeger L see **Szurdoki F**
Jaeger M, Peter K. Anästhesiologie und Intensivmedizin in der gynäkologischen Alterschirurgie.
Arch Gynecol Obstet 1995;257(1-4):57–68 **(Ger)**
Jaeger M see **Rothman N**
Jaeger M see **Talaska G**
Jaeger M see **Warshawsky D**
Jaeger MM see **Jaeger RG**
Jaeger P, Hess B, Takkinen R, Zipperle L. Nutritional determinants of nephrolithiasis.
Adv Nephrol Necker Hosp 1995;24:217–25 (45 ref.)
Jaeger P see **Casez JP**
Jaeger P see **Hess B**
Jaeger P see **Horber FF**
Jaeger P see **Laube M**
Jaeger P see **Lippuner K**
Jaeger P see **Steiger U**
Jaeger P see **Tschopp AB**
Jaeger R see **Orbo A**
Jaeger R see **Rønning G**
Jaeger RB see **Vettorazzi G**
Jaeger RG, Jaeger MM, Araújo VC, Kachar B. Analysis of the interdependent localization of vimentin and microtubules in neoplastic myoepithelial cells.
Cell Motil Cytoskeleton 1995;32(4):289–98
Jaeger RJ. Principles underlying functional electrical stimulation techniques. J Spinal Cord Med 1996 Apr; 19(2):93–6 (38 ref.)
Jaeger RJ see **Kohlmeyer KM**
Jaeger RJ see **Sorli J**
Jaeger S see **Eriksen BO**
Jaeger S see **Jordbøy MS**
Jaeger TV, van der Kooy D. Separate neural substrates mediate the motivating and discriminative properties of morphine. Behav Neurosci 1996 Feb;110(1):181–201
Jaeger U see **DelleKarth G**
Jaeger U see **Jakschik J**
Jaeger U see **Kromeyer K**
Jaeger U see **Metzmann U**
Jaeger U see **Strank H**
Jaeger W, Benet LZ, Bornheim LM. Inhibition of cyclosporine and tetrahydrocannabinol metabolism by cannabidiol in mouse and human microsomes.
Xenobiotica 1996 Mar;26(3):275–84
Jaeger W see **Spatzenegger M**
Jaegers SM, Arendzen JH, de Jongh HJ. Changes in hip muscles after above-knee amputation. Clin Orthop 1995 Oct;(319):276–84
Jaegers SM, Arendzen JH, de Jongh HJ. An electromyographic study of the hip muscles of transfemoral amputees in walking. Clin Orthop 1996 Jul;(328):119–28
Jaeggi T see **Lussi A**
Jaeggi-Groisman SE see **Zenobi PD**
Jaeggi-Schärer S see **Lussi A**
Jaegle M, Mandemakers W, Broos L, Zwart R, Karis A, Visser P, Grosveld F, Meijer D. The POU factor Oct-6 and Schwann cell differentiation. Science 1996 Jul 26; 273(5274):507–10
Jaegly A, Boussin F, Deslys JP, Dormont D. Human growth hormone-related iatrogenic Creutzfeldt-Jakob disease: search for a genetic susceptibility by analysis of the PRNP coding region. Genomics 1995 May 20;27(2):382–3
Jaegly A see **Deslys JP**
Jaehde U, Sörgel F. Clinical pharmacokinetics in patients with burns. Clin Pharmacokinet 1995 Jul;29(1):15–28 (75 ref.)
Jaehde U, Sörgel F, Naber KG, Zürcher J, Schunack W. Distribution kinetics of enoxacin and its metabolite oxoenoxacin in excretory fluids of healthy volunteers.
Antimicrob Agents Chemother 1995 Sep;39(9):2092–7
Jaehde U, Sörgel F, Reiter A, Sigl G, Naber KG, Schunack W. Effect of probenecid on the distribution and elimination of ciprofloxacin in humans. Clin Pharmacol Ther 1995 Nov;58(5):532–41
Jaehde U see **Bergmann J**
Jaehning JA see **Shi X**
Jaehning JA see **Wade PA**
Jaeken J, Carchon H. Les syndromes d'hypoglycosylation.
Arch Pediatr 1996;3 Suppl 1:161s–162s **(Fre)**
Jaeken J, Detheux M, Van Maldergem L, Foulon M, Carchon H, Van Schaftingen E. 3-Phosphoglycerate dehydrogenase deficiency: an inborn error of serine biosynthesis.
Arch Dis Child 1996 Jun;74(6):542–5
Jaeken J, Detheux M, Van Maldergem L, Foulon JP, Alliet P, Foulon M, Carchon H, Van Schaftingen E. 3-Phosphoglycerate dehydrogenase deficiency and 3-phosphoserine phosphatase deficiency: inborn errors of serine biosynthesis. J Inherit Metab Dis 1996;19(2):223–6
Jaeken J see **Macchia PE**
Jaeken J see **Pineda M**
Jaeken J see **Van Schaftingen E**
Jaekle RK, Sheikh AU, Berry DD, Washburn L, Rose JC. Hemodynamic and hormonal responses to atrial distension in the ovine fetus. Am J Obstet Gynecol 1995 Sep;173(3 Pt 1):694–701
Jaen D see **Morera C**
Jaen D see **Uzcategui Arauz A**
Jaen JC, Laborde E, Bucsh RA, Caprathe BW, Sorenson RJ, Fergus J, Spiegel K, Marks J, Dickerson MR, Davis RE. Kynurenic acid derivatives inhibit the binding of nerve growth factor (NGF) to the low-affinity p75 NGF receptor. J Med Chem 1995 Oct 27;38(22):4439–45
Jaen JC see **Glase SA**
Jaen JC see **Pool WF**
Jaén M see **Pérez E**
Jaenichen R see **Kirschbaum T**
Jaenicke M see **Schenk M**
Jaenicke R. Protein folding and association: in vitro studies for self-organization and targeting in the cell.
Curr Top Cell Regul 1996;34:209–314 (520 ref.)
Jaenicke R. Stability and folding of ultrastable proteins: eye lens crystallins and enzymes from thermophiles.
FASEB J 1996 Jan;10(1):84–92 (50 ref.)
Jaenicke R. Glyceraldehyde-3-phosphate dehydrogenase from Thermotoga maritima: strategies of protein stabilization. FEMS Microbiol Rev 1996 May; 18(2-3):215–24 (33 ref.)
Jaenicke R see **Auerbach G**
Jaenicke R see **Borchert TV**
Jaenicke R see **Komar AA**
Jaenicke R see **Norledge BV**
Jaenig H see **Glavač D**
Jaenike J see **Anderson TJ**
Jaenike J see **Ballabeni P**
Jaenike J see **Werren JH**
Jaenisch R see **Beard C**
Jaenisch R see **ElShamy WM**
Jaenisch R see **Ernfors P**
Jaenisch R see **Gardner H**
Jaenisch R see **Kucera J**
Jaenisch R see **Lee JT**
Jaenisch R see **Panning B**
Jaenisch R see **Schorle H**
Jaenisch R see **Tucker KL**
Jaenisch R see **Wang Y**
Jaenisch R see **Wu H**
Jaenson TG, Tälleklint L. Lyme borreliosis spirochetes in Ixodes ricinus (Acari:Ixodidae) and the varying hare on isolated islands in the Baltic, Sea. J Med Entomol 1996 May;33(3):339–43
Jaenson TG see **Gustafson R**
Jaenson TG see **Olsen B**
Jaenson TG see **Tälleklint L**
Jaermann M see **Woringer V**
Jaeschke B see **Diel R**
Jaeschke H, Essani NA, Fisher MA, Vonderfecht SL, Farhood A, Smith CW. Release of soluble intercellular adhesion molecule 1 into bile and serum in murine endotoxin shock. Hepatology 1996 Mar;23(3):530–6
Jaeschke H see **Essani NA**
Jaeschke H see **Hillesheim W**
Jaeschke H see **McGuire GM**
Jaeschke H see **Wang Y**
Jafar MZ see **Katz WE**
Jafarey MH. Medical ethics, Islam and our society [editorial] JPMA J Pak Med Assoc 1995 Oct;45(10):258
Jafarey NA see **Ahmed A**
al-Jafari A see **Duhaiman AS**
al-Jafari AA, Kamal MA. Optimization and kinetic studies of human erythrocyte membrane-bound acetylcholinesterase. Biochem Mol Biol Int 1996 Mar; 38(3):577–86
Jafari HS, Schuchat A, Hilsdon R, Whitney CG, Toomey KE, Wenger JD. Barriers to prevention of perinatal group B streptococcal disease. Pediatr Infect Dis J 1995 Aug; 14(8):662–7
Jafari M see **Papp T**
Jafari MA, Kiss J, Gergácz J, Heszky LE. High efficiency callus induction and plant regeneration in petiole culture of four poplar genotypes. Acta Biol Hung 1995;46(1):51–9
al-Jafari MS see **Hasan NA**
Jafarian-Tehrani M see **Amrani A**
Jaff M see **Wann S**
Jaffa AA see **Fitzgibbon WR**
Jaffa AA see **Mayfield RK**
Jaffa AJ, Weissman A, Har-Toov J, Shoham Z, Peyser RM. Flow velocity waveforms of the uterine artery in pregnancy: transvaginal versus transabdominal approach. Gynecol Obstet Invest 1995;40(2):80–3
Jaffa AJ see **Gull I**
Jaffa AJ see **Weissman A**
Jaffa AJ see **Wolman I**
Jaffar S see **Ariyoshi K**
Jaffar S see **Giadom B**
Jaffar S see **Mulholland K**
Jaffar S see **Müller O**

Jaffar S see **van Hensbroek MB**
Jaffar SM see **Thomas DM**
Jaffar ZH, Sullivan P, Page C, Costello J. Low-dose theophylline modulates T-lymphocyte activation in allergen-challenged asthmatics. Eur Respir J 1996 Mar; 9(3):456–62
Jaffard R see **Alfos S**
Jaffard R see **Cho YH**
Jaffard R see **Micheau J**
Jaffard R see **Noguès X**
Jaffe A see **Crystal RG**
Jaffe AB see **Block AJ**
Jaffe AJ see **O'Malley SS**
Jaffe AS see **Adams JE 3rd**
Jaffe AS see **Guest TM**
Jaffe B, Tamir D. Bicycle helmets in Israel: observed change in usage following a nationwide campaign. Isr J Med Sci 1996 Feb;32(2):135–7
Jaffe B see **Wade PR**
Jaffe BM, Burgos AA, Martinez-Noack M. The use of jejunal transplants to treat a genetic enzyme deficiency. Ann Surg 1996 Jun;223(6):649–56; discussion 656–7
Jaffe C see **Cohn SM**
Jaffe C see **McConville MJ**
Jaffe CA, DeMott-Friberg R, Barkan AL. Endogenous growth hormone (GH)-releasing hormone is required for GH responses to pharmacological stimuli. J Clin Invest 1996 Feb 15;97(4):934–40
Jaffe CA, Turgeon DK, Friberg RD, Watkins PB, Barkan AL. Nocturnal augmentation of growth hormone (GH) secretion is preserved during repetitive bolus administration of GH-releasing hormone: potential involvement of endogenous somatostatin—a clinical research center study. J Clin Endocrinol Metab 1995 Nov;80(11):3321–6
Jaffe CC, Lynch PJ. Educational challenges. Radiol Clin North Am 1996 May;34(3):629–46 (13 ref.)
Jaffe CC see **Abrams GA**
Jaffe CC see **Handler TJ**
Jaffe CC see **van Royen N**
Jaffe CL see **Baneth G**
Jaffe DL, Chung RT, Friedman LS. Management of portal hypertension and its complications. Med Clin North Am 1996 Sep;80(5):1021–34 (82 ref.)
Jaffe DM see **Carlson DW**
Jaffe DM see **Clayman GL**
Jaffe DM see **Graff KJ**
Jaffe DM see **Jaffe N**
Jaffe DM see **Ogbevoen JO**
Jaffe E, Trémeau F, Sharif Z, Reider R. Clozapine in tardive Tourette syndrome. Biol Psychiatry 1995 Aug 1; 38(3):196–7
Jaffe E see **Laurence J**
Jaffe E see **Magrath I**
Jaffe EK. Porphobilinogen synthase, the first source of heme's asymmetry. J Bioenerg Biomembr 1995 Apr; 27(2):169–79 (76 ref.)
Jaffe EK see **Mitchell LW**
Jaffe EK see **Petrovich RM**
Jaffé ER see **Badman DG**
Jaffe ES. Primary body cavity-based AIDS-related lymphomas. Evolution of a new disease entity [editorial; comment] Am J Clin Pathol 1996 Feb;105(2):141–3. Comment on: Am J Clin Pathol 1996 Feb;105(2):221–9.
Jaffe ES. Angioimmunoblastic T-cell lymphoma: new insights, but the clinical challenge remains [editorial] Ann Oncol 1995 Sep;6(7):631–2 (21 ref.)
Jaffe ES. Classification of natural killer (NK) cell and NK-like T-cell malignancies [editorial; comment] Blood 1996 Feb 15;87(4):1207–10. Comment on: Blood 1996 Feb 15;87(4):1466–73. Comment on: Blood 1996 Feb 15;87(4):1474–83.
Jaffe ES, Chan JK, Su IJ, Frizzera G, Mori S, Feller AC, Ho FC. Report of the Workshop on Nasal and Related Extranodal Angiocentric T/Natural Killer Cell Lymphomas. Definitions, differential diagnosis, and epidemiology. Am J Surg Pathol 1996 Jan;20(1):103–11
Jaffe ES see **Anwar N**
Jaffe ES see **Arber DA**
Jaffe ES see **Bosch F**
Jaffe ES see **Campo E**
Jaffe ES see **Clark HM**
Jaffe ES see **Greiner TC**
Jaffe ES see **Hernandez L**
Jaffe ES see **Kapadia SB**
Jaffe ES see **Kingma DW**
Jaffe ES see **Kumar S**
Jaffe ES see **LeRoith D**
Jaffe ES see **Otsuki T**
Jaffe ES see **Stone MJ**
Jaffe ES see **Waldmann TA**
Jaffe ES see **Wilson WH**
Jaffe GJ see **Elner SG**
Jaffe GJ see **Handa JT**
Jaffe GJ see **Khawly JA**
Jaffe GJ see **MacCumber MW**
Jaffe GJ see **Melberg NS**
Jaffe GJ see **Pearson PA**
Jaffe H see **Arnold SF**
Jaffe H see **Bearer EL**
Jaffe H see **Milstien S**
Jaffe H see **Pergami P**
Jaffe H see **Raina A**
Jaffe H see **Salotra P**
Jaffe H see **Zhao R**
Jaffe HA see **Gao XP**
Jaffe HL. Giant cell tumor of bone: problems of differential diagnosis: 1944 [classical article] Bull Hosp Jt Dis 1995; 54(2):109–12
Jaffe HS see **Cundy KC**
Jaffe HS see **Lalezari JP**
Jaffe HW see **Chang Y**
Jaffe HW see **Greenberg AE**
Jaffe HW see **Hu DJ**
Jaffe HW see **Kaplan JE**
Jaffe J see **Bero CJ**
Jaffe J see **Duchmann R**
Jaffe JH. Harris Isbell, 1910–1994. Neuropsychopharmacology 1995 Nov;13(3):265–6
Jaffe JH see **Cheskin LJ**
Jaffe JS, Glaum MC, Raible DG, Post TJ, Dimitry E, Govindarao D, Wang Y, Schulman ES. Human lung mast cell IL-5 gene and protein expression: temporal analysis of upregulation following IgE-mediated activation. Am J Respir Cell Mol Biol 1995 Dec;13(6):665–75
Jaffe K see **Chivers FS**
Jaffé K see **Fonck C**
Jaffe K see **Szöke G**
Jaffe KA, Conlan TK, Sardis L, Meyer RD. Traumatic talectomy without fracture: four case reports and review of the literature. Foot Ankle Int 1995 Sep;16(9):583–7 (30 ref.)
Jaffe KA, Wade JD, Chivers FS, Siegal GP. Extraskeletal osteosarcoma: an unusual presentation as tarsal tunnel syndrome. Foot Ankle Int 1995 Dec;16(12):796–9
Jaffe KA see **Robinson LH**
Jaffe KM see **Bensen ES**
Jaffe KM see **Massagli TL**
Jaffe KM see **Rivara JM**
Jaffe KM see **Sells JM**
Jaffe LA see **Gallo CJ**
Jaffe LF. Calcium waves and development. Ciba Found Symp 1995;188:4–12; discussion 12–7 (53 ref.)
Jaffe LF see **Rubinacci A**
Jaffe M, Tirosh E, Kessel A, Kugelman A, Tal Y. The parachute reactions in normal and late walkers. Pediatr Neurol 1996 Jan;14(1):46–8
Jaffe M see **Kessel A**
Jaffe M see **Tirosh E**
Jaffe MP, Smolensky MH, Wun CC. Sleep quality and physical and social well-being in North American petrochemical shift workers. South Med J 1996 Mar; 89(3):305–12
Jaffe N. Cancer of bone in children. Pediatr Dent 1995 Jul–Aug;17(4):263–7 (56 ref.)
Jaffe N, Jaffe DM. Tumor size and prognosis in aggressively treated osteosarcoma [letter] J Clin Oncol 1996 Aug; 14(8):2399–400
Jaffe N, Patel SR, Benjamin RS. Chemotherapy in osteosarcoma. Basis for application and antagonism to implementation; early controversies surrounding its implementation. Hematol Oncol Clin North Am 1995 Aug; 9(4):825–40 (79 ref.)
Jaffe N see **Canpolat C**
Jaffe N see **Chan LL**
Jaffe N see **Glass RJ**
Jaffe N see **Al-Lamki Z**
Jaffe N see **Lyos AT**
Jaffe N see **Ried H**
Jaffe N see **Rytting M**
Jaffe NS. History of cataract surgery. Ophthalmology 1996 Aug;103(8 Suppl):S5–16
Jaffé PD see **Halpérin DS**
Jaffe PE see **Hoffman RM**
Jaffe R. Multigate spectral Doppler velocimetry for fast assessment of intraplacental fetal circulation: a preliminary study. J Ultrasound Med 1996 Apr;15(4):309–12
Jaffe R. Primary care neurologists [letter; comment] Neurology 1996 Jun;46(6):1782–3; discussion 1783–4. Comment on: Neurology 1995 Jun;45(6):1052–61.
Jaffe R, Weiss AT, Rosenheck S. Combined isoproterenol and epinephrine for the resuscitation of patients with cardiac asystole secondary to coronary artery disease. Am J Cardiol 1996 Jan 15;77(2):194–5
Jaffe R, Zahger D. Clinical problem-solving. The domino principle. N Engl J Med 1996 Aug 1;335(5):340–1
Jaffe R see **Ballou B**
Jaffe R see **Diven WF**
Jaffe R see **Fink M**
Jaffe R see **Ohori NP**
Jaffe R see **Reichman JM**
Jaffe R see **Rilo HL**
Jaffe RA, Rowe MA. Differential nerve block. Direct measurements on individual myelinated and unmyelinated dorsal root axons. Anesthesiology 1996 Jun;84(6):1455–64
Jaffe RB see **Baker VL**
Jaffe RB see **Feigenbaum SL**
Jaffe RB see **Gordon JD**
Jaffe RB see **Mesiano S**
Jaffe RB see **Spencer SJ**
Jaffe RL. Rapid assay of cytotoxicity using Tetramitus flagellates. Toxicol Ind Health 1995 Sep–Oct;11(5):543–58
Jaffe RS, Aoki TT, Rohatsch PL, Disbrow EA, Fung DL. Predicting cardiac autonomic neuropathy in type I (insulin-dependent) diabetes mellitus. Clin Auton Res 1995 Jun;5(3):155–8
Jaffe T see **Reijo R**
Jaffe W see **Holtzman DM**
Jaffe WL see **Reich SM**
Jaffe WM see **Ellis CJ**
Jaffee BD see **Dinchuk JE**
Jaffee DM see **Johnson DW**
Jaffee EM, Lazenby A, Meurer J, Marshall F, Hauda KM, Counts C, Hurwitz H, Simons JW, Levitsky HI, Pardoll DM. Use of murine models of cytokine-secreting tumor vaccines to study feasibility and toxicity issues critical to designing clinical trials. J Immunother Emphasis Tumor Immunol 1995 Jul; 18(1):1–9
Jaffee EM see **Wu TC**
Jaffee N see **Uzelmeier WJ**
Jaffel LB see **Emerich C**
Jaffer A, van der Spuy GD, Russell VA, Mintz M, Taljaard JJ. Activation of the subthalamic nucleus and pedunculopontine tegmentum: does it affect dopamine levels in the substantia nigra, nucleus accumbens and striatum? Neurodegeneration 1995 Jun;4(2):139–45
Jaffer FA see **Ong KC**
Jaffer FA see **Wen H**
Jaffer MA see **Wilson SJ**
Jaffer N see **Asch M**
Jaffer N see **Sheikh MY**
Jaffer NM see **Asch MR**
Jaffer S, Mattana J, Singhal PC. Effects of prostaglandin E2 on mesangial cell migration. Am J Nephrol 1995; 15(4):300–5
Jaffers G see **Shandera KC**
Jaffery S see **Khan MA**
Jaffey PB, English PW 2d, Campbell GA, Rubin SA, Haque AK. Escherichia coli lobar pneumonia: fatal infection in a patient with mental retardation. South Med J 1996 Jun; 89(6):628–30
Jaffey PB, Varma SK, DeMay RM, McLucas EJ, Campbell GA. Blast-like cells in the cerebrospinal fluid of young infants: further characterization of clinical setting, morphology and origin. Am J Clin Pathol 1996 May; 105(5):544–7
Jaffiol C, Jacques-Apostol D, Renard E, Millet P, Compeyre S, Lauton D, Picot MC, Bringer J. Evolution du contrôle glycémique et de la rétinopathie au cours d'un traitement prolongé du diabète sucré insulinodépendant par infusion intrapéritonéale d'insuline. Bull Acad Natl Med 1996 Jan; 180(1):177–91; discussion 191–4 (Eng. Abstr.) **(Fre)**
Jaffiol C see **Galtier-Dereure F**
Jaffiol C see **Renard E**
Jaffrain-Rea ML see **Caronti B**
Jaffray B, MacKinlay GA. Real and apparent mortality from congenital diaphragmatic hernia. Br J Surg 1996 Jan; 83(1):79–82
Jaffray DA, Battista JJ, Fenster A, Munro P. Monte Carlo studies of x-ray energy absorption and quantum noise in megavoltage transmission radiography. Med Phys 1995 Jul; 22(7):1077–88
Jaffray DA, Chawla K, Yu C, Wong JW. Dual-beam imaging for online verification of radiotherapy field placement. Int J Radiat Oncol Biol Phys 1995 Dec 1;33(5):1273–80
Jaffray DA see **Sharpe MB**
Jaffray E see **Matthews JR**
Jaffré Y, Hama IM. Anthropologie et cardiologie à Niamey (Niger). Bull Soc Pathol Exot 1996;89(1):68–75 (24 ref.) (Eng. Abstr.) **(Fre)**
Jaffredo T see **Conrad AH**
Jaffredo T see **Gautier R**
Jaffres P see **Baufreton C**
Jaffrey SR, Snyder SH. Nitric oxide: a neural messenger. Ann Rev Cell Dev Biol 1995;11:417–40 (167 ref.)
Jaffrezic-Renault N see **Poyard S**
Jaffrézou JP, Levade T, Bettaïeb A, Andrieu N, Bezombes C, Maestre N, Vermeersch S, Rousse A, Laurent G. Daunorubicin-induced apoptosis: triggering of ceramide generation through sphingomyelin hydrolysis. EMBO J 1996 May 15;15(10):2417–24
Jaffrézou JP see **Andrieu N**
Jaffrézou JP see **Bailly JD**
Jaffrézou JP see **Bettaieb A**
Jaffrezou JP see **Higuchi M**
Jaffrin MY. Convective mass transfer in hemodialysis. Artif Organs 1995 Nov;19(11):1162–71 (12 ref.)
Jaffrin MY see **Legallais C**
Jaffrin MY see **Maasrani M**
Jaffry HF see **Tareen AK**
Jaffuel D see **Demoly P**
Jafri A see **Memon RA**
Jafri A see **Paist SS 3rd**
Jafri A see **Zaidi SI**
Jafri F see **Husain S**
Jafri MS, Keizer J. On the roles of Ca2+ diffusion, Ca2+ buffers, and the endoplasmic reticulum in IP3-induced Ca2+ waves. Biophys J 1995 Nov;69(5):2139–53
Jafri N see **Hameed A**
Jafri SM see **Abbas Z**
Jafri SM see **Shivkumar K**
Jafri W see **Jabbar A**
Jafri W see **Qureshi AR**
Jagadeesan M see **Vasigara Singh W**
Jagadeesan V see **Rao J**
Jagadeesh R see **Kaushik A**

Jagadish MN, Fernandez CS, Hewish DR, Macaulay SL, Gough KH, Grusovin J, Verkuylen A, Cosgrove L, Alafaci A, Frenkel MJ, Ward CW. Insulin-responsive tissues contain the core complex protein SNAP-25 (synaptosomal-associated protein 25) A and B isoforms in addition to syntaxin 4 and synaptobrevins 1 and 2. Biochem J 1996 Aug 1;317 (Pt 3):945-54

Jaganjac N see Robertson A

Jaganjac N see Simic S

Jagannadh B see Reddy DV

Jagannadham MV, Chattopadhyay MK, Shivaji S. The major carotenoid pigment of a psychrotrophic Micrococcus roseus strain: fluorescence properties of the pigment and its binding to membranes. Biochem Biophys Res Commun 1996 Mar 27;220(3):724-8

Jagannath C, Allaudeen HS, Hunter RL. Activities of poloxamer CRL8131 against Mycobacterium tuberculosis in vitro and in vivo. Antimicrob Agents Chemother 1995 Jun;39(6):1349-54

Jagannath C see Khanna N

Jagannath HV see Aijaz S

Jagannath P, Albuquerque K, de Souza LJ, Mohandas KM, Shantiswaroop V. Reversed rotation of midgut which caused problems during Whipple's procedure. Eur J Surg 1995 Oct;161(10):765-6

Jagannath P see Krishnamurthy SC

Jagannath S see Chen BP

Jagannath S see Gajewski JL

Jagannath S see Gazitt Y

Jagannath S see Tricot G

Jagannath S see Tricot GJ

Jagannath S see Vesole DH

Jagannathan J see Ghosh S

Jagannathan NR, Govindaraju V, Raghunathan P. In vivo magnetic resonance study of the histochemistry of coconut (Cocos nucifera). Magn Reson Imaging 1995;13(6):885-92

Jagannathan S see Li PK

Jagannathan V, March C, Venitz J. Determination of unbound L-tryptophan in human plasma using high-performance liquid chromatography with fluorescence detection. Biomed Chromatogr 1995 Nov-Dec;9(6):305-8

Jagannathan V, Reddy YV, Srinivas K, Karinthi R, Shank R, Reddy S, Almasi G, Davis T, Raman R, Qiu S, et al. An overview of the CERC ARTEMIS project. Proc Annu Symp Comput Appl Med Care 1995;:12-6

Jagar R see Gray TM

Jagarlapudi SP see Manzi S

Jagasia AA, Block JA, Diaz MO, Nobori T, Gitelis S, Inerot SE, Iyer AP. Partial deletions of the CDKN2 and MTS2 putative tumor suppressor genes in a myxoid chondrosarcoma. Cancer Lett 1996 Jul 19;105(1):77-90

Jagasia AA, Block JA, Qureshi A, Diaz MO, Nobori T, Gitelis S, Iyer AP. Chromosome 9 related aberrations and deletions of the CDKN2 and MTS2 putative tumor suppresor genes in human chondrosarcomas. Cancer Lett 1996 Jul 19; 105(1):91-103

Jagasia AA, Sher DA, Le Moine PJ, Kim DH, Moldwin RL, Smith SD, Diaz MO. Deletion or lack of expression of CDKN2 (CDK4I/MTS1/INK4A) and MTS2 (INK4B) in acute lymphoblastic leukemia cell lines reflects the phenotype of the uncultured primary leukemia cells. Leukemia 1996 Apr;10(4):624-8

Jagasothy BV see D'Ambra-Cabry K

Jagdish see Siwach SB

Jagdish S see Subramaniasivam N

Jagdt B, Warncke K, Auer H, Rüdiger HW. Sleep deprivation does not induce sister chromatid exchange in humans. Mutat Res 1996 Sep 26;361(1):11-5

Jage J. Medikamente gegen Geburtsschmerzen. Arch Gynecol Obstet 1995;257(1-4):135-8 (11 ref.) **(Ger)**

Jage J see Sattler A

Jagella C see Isler H

Jageman DG see Reissman P

Jagels MA, Travis J, Potempa J, Pike R, Hugli TE. Proteolytic inactivation of the leukocyte C5a receptor by proteinases derived from Porphyromonas gingivalis. Infect Immun 1996 Jun;64(6):1984-91

Jagenburg R see Martinell J

Jäger A, Flechsig G, Luhr HG. Motivation und Erfahrungen von Patienten im Zusammenhang mit einer kieferorthopädisch-kieferchirurgischen Kombinationstherapie. Patientenbefragung unter Berücksichtigung klinischer und psychosozialer Faktoren. Fortschr Kieferorthop 1995 Sep;56(5):265-73 (Eng. Abstr.) **(Ger)**

Jäger A see Luhr HG

Jäger A see Rauhut R

Jäger AK, Hutchings A, van Staden J. Screening of Zulu medicinal plants for prostaglandin-synthesis inhibitors. J Ethnopharmacol 1996 Jun;52(2):95-100

Jäger B. Analyse ätiologischer Modelle der Krankheitsentstehung und Aufrechterhaltung bei Bulimia nervosa mittels Strukturgleichungsverfahren. Psychother Psychosom Med Psychol 1995 Sep-Oct; 45(9-10):329-35 (Eng. Abstr.) **(Ger)**

Jäger B, Liedtke R, Künsebeck HW, Lempa W, Kersting A, Seide L. Psychotherapy and bulimia nervosa: evaluation and long-term follow-up of two conflict-orientated treatment conditions. Acta Psychiatr Scand 1996 Apr; 93(4):268-78

Jäger C, Herzog K, Thomas B, Feike M, Kunath-Fandrei G. Detection of multiple boron sites in glasses by 11B satellite transition nuclear magnetic resonance spectroscopy. Solid State Nucl Magn Reson 1995 Oct;5(1):51-61

Jäger D, Novak FJ, Harvey WR, Wieczorek H, Klein U. Temporal and spatial distribution of V-ATPase and its mRNA in the midgut of moulting Manduca sexta. J Exp Biol 1996 May;199 (Pt 5):1019-27

Jäger D see Emler S

Jäger D see Jäger E

Jäger E, Bernard H, Knuth A. Palliative treatment for advanced gastrointestinal cancer: is response a suitable end-point? Cancer Treat Rev 1996 Jan;22 Suppl A:113-5

Jäger E, Heike M, Bernhard H, Klein O, Bernhard G, Lautz D, Michaelis J, Meyer zum Büschenfelde KH, Knuth A. Weekly high-dose leucovorin versus low-dose leucovorin combined with fluorouracil in advanced colorectal cancer: results of a randomized multicenter trial.Study Group for Palliative Treatment of Metastatic Colorectal Cancer Study Protocol 1. J Clin Oncol 1996 Aug;14(8):2274-9

Jäger E, Klein O, Wächter B, Bernhard H, Dippold W, Meyer zum Büschenfelde KH, Knuth A. Combination of 5-fluorouracil, adriamycin, ifosfamide and cisplatin in metastatic adult soft tissue sarcoma: results of a phase II study. Oncology 1996 Jan-Feb;53(1):58-63

Jäger E, Klein O, Wächter B, Müller B, Braun U, Knuth A. Second-line treatment with high-dose 5-fluorouracil and folinic acid in advanced colorectal cancer refractory to standard-dose 5-fluorouracil treatment. Oncology 1995 Nov-Dec;52(6):470-3

Jäger E, Klein O, Wehter B, Müller B, Braun U, Knuth A. High dose 5-fluorouracil (5-FU) and folinic acid in advanced colorectal cancer resistant to standard dose 5-FU treatment: results of a phase II study [letter] Eur J Cancer 1995 Sep;31A(10):1717

Jäger E, Ringhoffer M, Dienes HP, Arand M, Karbach J, Jäger D, Ilsemann C, Hagedorn M, Oesch F, Knuth A. Granulocyte-macrophage-colony-stimulating factor enhances immune responses to melanoma-associated peptides in vivo. Int J Cancer 1996 Jul 3;67(1):54-62

Jäger E, Ringhoffer M, Karbach J, Arand M, Oesch F, Knuth A. Inverse relationship of melanocyte differentiation antigen expression in melanoma tissues and CD8+ cytotoxic-T-cell responses: evidence for immunoselection of antigen-loss variants in vivo. Int J Cancer 1996 May 16;66(4):470-6

Jager E, Rüden H, Zeschmar-Lahl B. Aerogene Keimbelastung bei der Wertstoffsortierung. Zentralbl Hyg Umweltmed 1995 Jun;197(5):398-407 (Eng. Abstr.) **(Ger)**

Jäger E see Arand M

Jager E see Bergmann L

Jäger E see Bernhard H

Jäger E see Vorpahl U

Jäger G see Black JB

Jäger G see Cazzola M

Jäger G see Dirks B

Jäger G see Osterborg A

Jäger G see Pauli C

Jäger G see Schwarz TF

Jäger G see Voltz R

Jager GJ. Sensitivity of frozen section examination of pelvic lymph nodes for metastatic prostate carcinoma [letter] Cancer 1996 Mar 1;77(5):1003-5

Jager GJ, Barentz JO, Ruijter ET, de la Rosette JJ, Oosterhof GO. Primary staging of prostate cancer. Eur Radiol 1996; 6(2):134-9 (47 ref.)

Jager GJ, Ruijter ET, van de Kaa CA, de la Rosette JJ, Oosterhof GO, Thornbury JR, Barentsz JO. Local staging of prostate cancer with endorectal MR imaging: correlation with histopathology. AJR Am J Roentgenol 1996 Apr; 166(4):845-52

Jager GJ see Barentsz JO

Jager GJ see Ruers TJ

Jager GJ see Rutten MJ

Jager GW. Community based education in speech pathology and audiology at the University of Durban-Westville in an under served community. S Afr J Commun Disord 1994; 41:93-102

Jäger H, Fenzl G, Schleifer J, Galli C. Das postmyelographische Syndrom--sehr selten bei Verwendung einer "atraumatischen Nadel". Eine kontrollierte Doppelblindstudie. Rontgenpraxis 1995 Aug; 48(8):226-8 **(Ger)**

Jäger H see Franke GH

Jager H see Ruppach H

Jager HN see van Gasteren JJ

Jager J. Therapeutische (on)mogelijkheden bij het fenomeen van Raynaud. Ned Tijdschr Geneeskd 1996 May 11; 140(19):1044 **(Dut)**

Jager J, Langendijk H, Pannebakker M, Rijken J, de Jong J. A single session of intraluminal brachytherapy in palliation of oesophageal cancer. Radiother Oncol 1995 Dec;37(3):237-40

Jager JC see Dijkgraaf MG

Jäger JJ see de Haas-Kock DF

Jäger K see Dirks W

Jäger K see Dirks WG

Jager K see Wight C

Jäger KA see Eichlisberger R

Jäger KA see Franzeck UK

Jäger L, Günther E, Gauger J, Nitz W, Kastenbauer E, Reiser M. Funktionelle MRT des Pharynx bei obstruktiver Schlafapnoe (OSA) mit schnellen 2D-FLASH-Sequenzen. Radiologe 1996 Mar;36(3):245-53 (Eng. Abstr.) **(Ger)**

Jäger L, Müller-Lisse GU, Gutmann R, Feyh J, Thoma M, Reiser M. Erste Ergebnisse der MRT-gesteuerten laserinduzierten interstitiellen Thermotherapie von Kopf- und Halstumoren. Radiologe 1996 Mar;36(3):236-44 (Eng. Abstr.) **(Ger)**

Jäger L see Fahlbusch B

Jäger L see Helmberger R

Jäger L see Herrmann D

Jäger L see Müller WD

Jäger L see Müller-Lisse GU

Jäger L see Rudeschko O

Jäger L see Stonāns I

Jäger LJ see Müller-Lisse GU

Jäger M see Aigner A

Jager M see Millis DL

Jager MJ, Bradley D, Streilein JW. Immunosuppressive properties of cultured human cornea and ciliary body in normal and pathological conditions. Transpl Immunol 1995 Jun;3(2):135-42

Jager MJ, Gregerson DS, Streilein JW. Regulators of immunological responses in the cornea and the anterior chamber of the eye. Eye 1995;9 (Pt 2):241-6

Jager MJ, Tanke RB, Kaan GL. Angina pectoris en myocardinfarct bij zuigelingen. Ned Tijdschr Geneeskd 1995 Dec 9;139(49):2537-40 **(Dut)**

Jager MJ see Creyghton WM

Jager MJ see Danen EH

Jager MJ see de Waard-Siebinga I

Jager MJ see Goslings WR

Jager MJ see Sterk CC

Jager MJ see van Gool CA

Jager MJ see van Klink F

Jäger P. L'Europe vue de Suisse sous l'angle de la médecine dentaire. Schweiz Monatsschr Zahnmed 1995;105(8):1072 **(Fre)**

Jäger P. Espérance de vie réduite pour les médecins-dentistes? Schweiz Monatsschr Zahnmed 1995; 105(12):1597, 1623-4 **(Fre, Ger)**

Jäger P. A propos du sondage effectué en 1994 auprès des médecins-dentistes. Schweiz Monatsschr Zahnmed 1995; 105(12):1595-6, 1618-9 **(Fre, Ger)**

Jäger R see Schorpp M

Jäger R see Weber A

Jäger R see Zugmaier G

Jäger S, Palczewski K, Hofmann KP. Opsin/all-trans-retinal complex activates transducin by different mechanisms than photolyzed rhodopsin. Biochemistry 1996 Mar 5; 35(9):2901-8

Jäger S see Auer B

Jager S see Wijchman JG

Jager SU, Pönninghaus JM, Koch P. Allergic contact dermatitis from cyclopiroxolamine? Contact Dermatitis 1995 Nov;33(5):349-50

Jäger U see Drach J

Jäger U see Födinger M

Jäger U see Knöbl P

Jäger U see Thalhammer F

Jäger U see Tribl B

Jäger W, Päsler B, Buchbauer G, Chiba P. Investigation of cytotoxic effects of 8 norbornane derivatives on 4 human cancer cell lines using the MTT assay. Pharmazie 1995 Sep;50(9):619-21

Jäger W, Sauerbrei W. Effect of timing of surgery during the menstrual cycle of premenopausal breast cancer patients. Breast Cancer Res Treat 1995 Jun;34(3):279-87

Jager W, Sauerbrei W, Beck E, Maassen V, Stumpfe M, Meier W, Kuhn W, Janicke F. A randomized comparison of triptorelin and tamoxifen as treatment of progressive ovarian cancer. Anticancer Res 1995 Nov-Dec; 15(6B):2639-42

Jäger W see Becker A

Jäger W see Kurbacher CM

Jäger W see Sir-Petermann T

Jagers E, De Brabander M, Baisier A, De Crée J, Verhaegen H, Verbiest W, Stoffels P. A simple and rapid flow cytometric method to measure lymphocyte activation in HIV+ subjects. Diminished response to pokeweed mitogen in early disease. Anal Cell Pathol 1995 Jun;8(4):345-55

Jagers E see De Brabander M

Jagerschmidt A, Guillaume N, Goudreau N, Maigret B, Roques BP. Mutation of Asp100 in the second transmembrane domain of the cholecystokinin B receptor increases antagonist binding and reduces signal transduction. Mol Pharmacol 1995 Nov;48(5):783-9

Jägerstad M see Johansson MA

Jagetia A see Cutrona AF

Jagetia A see Sprung J

Jagetia GC, Adiga SK. Influence of various concentrations of taxol on cell survival, micronuclei induction, and LDH activity in cultured V79 cells. Cancer Lett 1995 Sep 25; 96(2):195-200

Jagetia GC, Krishnamurthy H. Effect of low doses of gamma-radiation on the steady-state spermatogenesis of mouse: a flow-cytometric study. Mutat Res 1995 Nov; 332(1-2):97-107

Jagetia GC, Nayak V. Treatment of mice with a novel antineoplastic agent taxol before irradiation increases the frequency of micronuclei in the bone marrow. Mutat Res 1996 Feb 1;349(2):219-27

Jaggarao NS, Nanda AS, Daubert JP. Ventricular tachycardia induced cardiomyopathy: improvement with radiofrequency ablation. Pacing Clin Electrophysiol 1996 Apr;19(4 Pt 1):505–8

Jagger C, Clarke M, O'Shea C, Gannon M. Annual visits to patients over the age of 75—who is missed? Fam Pract 1996 Feb;13(1):22–7

Jagger C, Ritchie K. A census of European health surveys [letter] Int J Epidemiol 1996 Feb;25(1):227

Jagger C see **Calder SJ**

Jagger C see **Croxson SC**

Jagger C see **McLaughlin KJ**

Jagger C see **Robertson GS**

Jagger C see **Spiers N**

Jagger C see **Varty K**

Jagger C see **Winder AF**

Jagger CE see **Kilpatrick ES**

Jagger CJ see **Chow JWM**

Jagger DC, Harrison A. Denture fixatives—an update for general dental practice. Br Dent J 1996 Apr 20;180(8):311–3 (18 ref.)

Jagger DC, Huggett R, Harrison A. Cross-infection control in dental laboratories. Br Dent J 1995 Aug 5;179(3):93–6

Jagger J see **Anglim AM**

Jagger J see **Crowston J**

Jagger J see **Greene ES**

Jagger J see **Ippolito G**

Jagger J see **Petrosillo N**

Jagger J see **Tereskerz PM**

Jagger RG. Mouthguards [letter] Br Dent J 1996 Jan 20; 180(2):50

Jagger RG see **Milward PJ**

Jagger RG see **Waters MG**

Jagger RG see **Williams KR**

Jaggers J, Fullerton DA, Campbell DN, Andrea B, Jones SD, Brown JM, Wolfel EE, Lindenfeld J, Grover FL, Bristow MR. Cardiac allograft failure: successful use of biventricular assist device. Ann Thorac Surg 1995 Nov; 60(5):1409–11

Jaggers J see **Fullerton DA**

Jaggers J see **Vlessis AA**

Jaggers LD. Differentiation of critical pathways from other health care management tools.
Am J Health Syst Pharm 1996 Feb 1;53(3):311–3

Jaggi JL see **Baenziger O**

Jaggi M, Mehrotra PK, Maitra SC, Agarwal SL, Das K, Kamboj VP. Ultrastructure of cellular components of human trophoblasts during early pregnancy.
Reprod Fertil Dev 1995;7(6):1539–46

Jaggi N see **Rajeshwari K**

Jaggi R, Ybarlucea W, Cheah E, Carr PD, Edwards KJ, Ollis DL, Vasudevan SG. The role of the T-loop of the signal transducing protein PII from Escherichia coli.
FEBS Lett 1996 Aug 5;391(1–2):223–8

Jaggi R see **Feng Z**

Jäggle CS see **Mitjans F**

Jaggy A see **Glaus T**

Jäggy C, Musielski H, Urech K, Schaller G. Quantitative determination of lectins in mistletoe preparations.
Arzneimittelforschung 1995 Aug;45(8):905–9

Jaghab K see **Fricchione GL**

Jagher B see **Missbach M**

Jagic V see **Culo F**

Jagic V see **Sikiric P**

Jagicza A see **Varga I**

Jagielińska-Kalinowska E see **Tatoń J**

Jagiello C see **Lacerda JF**

Jagiello P see **Coll J**

Jagiełło-Wójtowicz E, Surmaczyńska B, Baran E. Porównanie zawartości prolaktyny w ciąży fizjologicznej pierwszej, drugiej i wielokrotnej. Ginekol Pol 1995 Jul;66(7):397–401 (Eng. Abstr.) **(Pol)**

Jagiello-Wójtowicz E see **Tomasiewicz K**

Jagielo PJ, Thorne PS, Kern JA, Quinn TJ, Schwartz DA. Role of endotoxin in grain dust–induced lung inflammation in mice. Am J Physiol 1996 Jun;270(6 Pt 1):L1052–9

Jagielo PJ, Thorne PS, Watt JL, Frees KL, Quinn TJ, Schwartz DA. Grain dust and endotoxin inhalation challenges produce similar inflammatory responses in normal subjects. Chest 1996 Jul;110(1):263–70

Jagielski J. XXI Międzynarodowy Kongres Elektrokardiologii 3–7 lipca 1994 r. Yokkohama, Japonia. Pol Arch Med Wewn 1995 Jan;93(1):88–91 **(Pol)**

Jagielski J see **Bobak J**

Jagielski J see **Grieb P**

Jagielski J see **Ryba M**

Jagielski J see **Sobieszczańska M**

Jagielski J see **Sobieszczańska-Lampika M**

Jagielski J see **Szpiro-Zurkowska A**

Jagielski M see **Rastawicki W**

Jagirdar J see **Law KF**

Jagirdar J see **Lin O**

Jagirdar JS see **McGuinness G**

Jagla K, Dollé P, Mattei MG, Jagla T, Schuhbaur B, Dretzen G, Bellard F, Bellard M. Mouse Lbx1 and human LBX1 define a novel mammalian homeobox gene family related to the Drosophila lady bird genes. Mech Dev 1995 Nov; 53(3):345–56

Jagla T see **Jagla K**

Jaglanier S, Mesnier D, Láger JL, Auzou G. Putative steroid binding domain of the human mineralocorticoid receptor, expressed in E. coli in the presence of heat shock proteins shows typical native receptor characteristics.
J Steroid Biochem Mol Biol 1996 Jan;57(1–2):43–50

Jaglal SB, Kreiger N, Darlington GA. Lifetime occupational physical activity and risk of hip fracture in women.
Ann Epidemiol 1995 Jul;5(4):321–4

Jaglal SB see **Naylor CD**

Jaglan PS see **Aaron CS**

Jaglarz MK, Howard KR. The active migration of Drosophila primordial germ cells. Development 1995 Nov; 121(11):3495–503

Jagminas L, Silverman RA. Boerhaave's syndrome presenting with abdominal pain and right hydropneumothorax.
Am J Emerg Med 1996 Jan;14(1):53–6 (46 ref.)

Jagminas L see **Suner S**

Jago J see **Allen J**

Jago JR see **Henderson J**

Jago TL see **Ichiki AT**

Jagoda E see **Aloj L**

Jagoda E see **Choi CW**

Jagoda E see **Zabel M**

Jagoda K see **Hołowiecki J**

Jagoda K see **Markiewicz M**

Jagodzińska-Hamann L see **Pytkowski B**

Jagodzinski LL see **Levine BL**

Jagodzinski R see **Dargent JL**

Jagos F see **Sefr R**

Jagose JT, Suresh G, Iyer V, Kirpalani AL, Chitale AR. On the importance of electron microscopic evaluation of renal biopsies in glomerular disease [letter]
J Assoc Physicians India 1996 Jan;44(1):70

Jagot JL see **Karmochkine M**

Jagot P, Sauvanet A, Berthoux L, Belghiti J. Laparoscopic mobilization of the stomach for oesophageal replacement.
Br J Surg 1996 Apr;83(4):540–2

Jagota NK, Nair JB, Kurtulik PT. Ion chromatography of methanesulfonic acid in pharmaceuticals.
J Pharm Biomed Anal 1995 Sep;13(10):1291–5

Jagota SC see **Misra PK**

Jagoueix S, Bové JM, Garnier M. PCR detection of the two 'Candidatus' Liberobacter species associated with greening disease of citrus. Mol Cell Probes 1996 Feb;10(1):43–50

Jagroop IA see **Mikhailidis DP**

Jagroop IA see **Montgomery HE**

Jagtap MR see **Salunke SR**

Jagtap R see **Sreeram N**

Jagtman BA see **de Groot AC**

Jagura-Burdzy G, Thomas CM. Purification of KorA protein from broad host range plasmid RK2: definition of a hierarchy of KorA operators. J Mol Biol 1995 Oct 13; 253(1):39–50

Jagus R see **Koromilas AE**

Jagus R see **Offermann MK**

Jagus R see **Swaminathan S**

Jagusch CR, Adickes ED, Neal PM. Lymphangiomatous cyst of the adrenal gland: an unusual cause of flank pain.
Nebr Med J 1996 Jul;81(7):186–90

Jagust W. Dementia—an update. West J Med 1995 Nov; 163(5):473–4

Jagust WJ. Functional imaging patterns in Alzheimer's disease. Relationships to neurobiology.
Ann N Y Acad Sci 1996 Jun 17;777:30–6 (20 ref.)

Jagust WJ, Haan MN, Eberling JL, Wolfe N, Reed BR. Functional imaging predicts cognitive decline in Alzheimer's disease. J Neuroimaging 1996 Jul;6(3):156–60

Jagust WJ see **Eberling JL**

Jahan H, Kobayashi S, Nishimura J, Kanaide H. Endothelin-1 and angiotensin II act as progression but not competence growth factors in vascular smooth muscle cells.
Eur J Pharmacol 1996 Jan 11;295(2–3):261–9

Jahan I, Iijima M, Kondo T, Namba M. Effects of okadaic acid on cell growth, anchorage-independent growth, and co-cultures of normal (KMS-6), immortalized (KMST-6), and neoplastically transformed (KMST-6T and KMST-6/RAS) human fibroblasts.
J Cancer Res Clin Oncol 1996;122(4):249–53

Jahan I see **Haque M**

Jahan N see **Khatoon H**

Jahan S see **Patel M**

Jahanfar S, Eden JA, Nguyent TV. Bulimia nervosa and polycystic ovary syndrome. Gynecol Endocrinol 1995 Jun; 9(2):113–7

Jahangier ZN see **Lems WF**

Jahangir A see **López JR**

Jahangir A see **Terzic A**

Jahangir M see **Haroon TS**

Jahangir R see **López JR**

Jahangiri M, Hyde J, Griffin S, Magee P, Youhana A, Lewis T, Wood A. Emergency thoracotomy for thoracic trauma in the accident and emergency department: indications and outcome. Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):221–4

Jahanshahi M see **Obeso JA**

Jahed N, Gruen E, Woody CD. Kholinergicheskaia zavisimost' korkovogo neĭronal'nogo mekhanizma, lezhashchego v osnove pavlovskogo migatel'nogo uslovnogo refleksa. Fiziol Zh Im I M Sechenova 1995 Nov; 81(11):10–7 **(Rus)**

Jahjah N see **Silver H**

Jahn A, Berle P. Zur Qualität antepartaler Daten in der Hessischen Perinatalerhebung. Ein Vergleich mit Angaben im Mutterpass und Ergebnissen einer Schwangerenbefragung. Geburtshilfe Frauenheilkd 1996 Mar;56(3):132–8 (Eng. Abstr.) **(Ger)**

Jahn A see **Fink-Gremmels J**

Jahn C see **Roy C**

Jahn CE. Senkung des intraokularen Drucks durch Phakoemulsifikation und Hinterkammerlinsenimplantation. Ophthalmologe 1995 Aug;92(4):560–3 (Eng. Abstr.) **(Ger)**

Jahn CE, Emke M. Wie reproduzierbar und stabil ist die Augendrucksenkung nach extrakapsulärer Kataraktextraktion? Klin Monatsbl Augenheilkd 1995 Dec; 207(6):348–52 (Eng. Abstr.) **(Ger)**

Jahn CL see **Frels JS**

Jahn D see **Hoffmann T**

Jahn D see **Hungerer C**

Jahn E, Classen-Linke I, Kusche M, Beier HM, Traub O, Grümmer R, Winterhager E. Expression of gap junction connexins in the human endometrium throughout the menstrual cycle. Hum Reprod 1995 Oct;10(10):2666–70

Jahn EM see **Pfyffer GE**

Jahn G see **Hackstein H**

Jahn G see **Sinzger C**

Jahn G see **Vornhagen R**

Jahn G see **Wang CH**

Jahn GC. Lioness leadership [letter; comment] Science 1996 Mar 1;271(5253):1215–6. Comment on: Science 1995 Sep 1;269(5228):1216–7. Comment on: Science 1995 Sep 1;269(5228):1260–2.

Jahn H, Osther PJ, Nielsen EH, Rasmussen G, Andersen J. An electron microscopic study of clinical Paget's disease of the nipple. APMIS 1995 Sep;103(9):628–34

Jahn H see **Höper J**

Jahn H see **Nielsen IM**

Jahn HU, Ullrich R, Schneider T, Liehr RM, Schieferdecker HL, Holst H, Zeitz M. Immunological and trophical effects of Saccharomyces boulardii on the small intestine in healthy human volunteers. Digestion 1996;57(2):95–104

Jahn HU, Ullrich R, Schneider T, Schieferdecker HL, Schmidt DC, Neuhaus P, Hopf U, Riecken EO, Zeitz M. Isolation and preliminary characterization of human mononuclear liver cells. Adv Exp Med Biol 1995;371B:1057–9

Jahn HU see **Schieferdecker HL**

Jahn HU see **Schneider T**

Jahn HU see **Ullrich R**

Jahn K, Bufler J, Weindl A, Arzberger T, Hatt H. Patch-clamp study on membrane properties and transmitter activated currents of rabbit area postrema neurons.
J Comp Physiol [A] 1996 Jun;178(6):771–8

Jahn K, Haas HL, Hatt H. Patch clamp study of histamine activated potassium currents on rabbit olfactory bulb neurons. Naunyn Schmiedebergs Arch Pharmacol 1995 Oct;352(4):386–93

Jahn K see **McPherson DW**

Jahn L see **Kreuzer J**

Jahn LA see **Fryburg DA**

Jahn M see **Eypasch E**

Jahn M see **Knüttgen D**

Jahn M see **Stuttmann R**

Jahn N see **Bohuslavizki KH**

Jahn P see **de Mey C**

Jahn R see **Chapman ER**

Jahn R see **Li JY**

Jahn R see **Münnich S**

Jahn R see **Parpura V**

Jahn R see **Stahl B**

Jahn R see **Stenius K**

Jahn RG. Information, consciousness, and health.
Altern Ther Health Med 1996 May;2(3):32–8

Jahn S, Roggenbuck D, Niemann B, Ward ES. Expression of monovalent fragments derived from a human IgM autoantibody in E. coli. The input of the somatically mutated CDR1/CDR2 and of the CDR3 into antigen binding specificity. Immunobiology 1995 Aug; 193(5):400–19

Jahn S see **Delvig AA**

Jahn S see **Roggenbuck D**

Jahn S see **Schoenherr G**

Jahn T see **Baudendistel K**

Jahn T see **Taylor N**

Jahn W see **Kiessling P**

Jahnchen E see **Breslin E**

Jähnchen E see **Stengele E**

Jähne G see **Besen G**

Jähne J see **Schöfl C**

Jahnel F see **Knebel-Mörsdorf D**

Jahnen-Dechent W see **Schinke T**

Jahng JW, Wessel TC, Houpt TA, Son JH, Joh TH. Alternate promoters in the rat aromatic L-amino acid decarboxylase gene for neuronal and nonneuronal expression: an in situ hybridization study. J Neurochem 1996 Jan;66(1):14–9

Jahngen EG see **Papageorge MB**

Jahngen-Hodge J see **Obin MS**

Jahngen-Hodge J see **Taylor A**

Jähnig F see **Jose J**

Jähnig F see **Nollert P**

Jähnig F see **Surrey T**

Jähnig P see **Jobert M**

Jahnigen DW, Zuidema GD. Training of care givers for our aging population [editorial] Surgery 1996 Jan;119(1):116–7

Jahnke A, Johnson JP. Intercellular adhesion molecule 1 (ICAM-1) is synergistically activated by TNF-alpha and IFN-gamma responsive sites. Immunobiology 1995 Jul; 193(2–4):305–14

Jahnke A see **Johnson DR**

Jahnke AH Jr, Greis PE, Hawkins RJ. Arthroscopic evaluation and treatment of shoulder instability. Orthop Clin North Am 1995 Oct;26(4):613–30

Jahnke AW, Kraatz EG, Blömer F, Paul J, Pfister G, Sievers HH. A new experimental model and formula for flow determination and possible application in sizing of interatrial communication. J Cardiovasc Surg (Torino) 1995 Aug;36(4):313–8

Jahnke AW, Leyh R, Bernhard A, Sievers HH. Atrial natriuretic peptide release at rest and with exercise after cardiac transplantation with bicaval anastomoses. J Thorac Cardiovasc Surg 1995 Dec;110(6):1600–5

Jahnke GD, Barrett JC. Environmental causes and molecular biology of breast cancer: future research directions. Prog Clin Biol Res 1996;394:455–69 (103 ref.)

Jahnke K. Rhinochirurgie bei Erkrankungen der Orbita. Fortschr Kiefer Gesichtschir 1996;41:44–9 (Eng. Abstr.) (Ger)

Jahnke K see **Arweiler DJ**

Jahnke K see **Dost P**

Jahnke K see **Lieberum B**

Jahnke K see **Schmitt U**

Jahnke K see **Schrader M**

Jahnke L see **Winter JN**

Jahnke MR see **Culp DJ**

Jahnke MT see **Hesse S**

Jahnke T see **Brossmann J**

Jahnke V, Strange R, Matthias C, Fryer AA. Erste Ergebnisse über Glutathion-S-Transferase GSTM1 and GSTT1 Genotypen und die genetische Prädisposition beim Larynxkarzinom. Laryngorhinootologie 1995 Nov; 74(11):691–4 (Eng. Abstr.) (Ger)

Jahnke V see **Vogl TJ**

Jahnke V see **Wust P**

Jahnke W see **Alexandrescu AT**

Jahnke W see **Koide S**

Jahnová E see **Mikes A**

Jahns J see **Strnad V**

Jahns R, Borgese F, Lindenthal S, Straub A, Motais R, Flévet B. Trout red blood cell arrestin (TRCarr), a novel member of the arrestin family: cloning, immunoprecipitation and expression of recombinant TRCarr. Biochem J 1996 Jun 1;316 (Pt 2):497–506

Jahns T. Purification and properties of urease from Sporobolomyces roseus. Antonie Van Leeuwenhoek 1995 Oct;68(3):209–14

Jahns T. Ammonium/urea-dependent generation of a proton electrochemical potential and synthesis of ATP in Bacillus pasteurii. J Bacteriol 1996 Jan;178(2):403–9

Jahns-Streubel G, Reuter C, Unterhalt M, Schleyer E, Wörmann B, Büchner T, Hiddemann W. Blast cell proliferative activity and sensitivity to GM-CSF in vitro are associated with early response to TAD-9 induction therapy in acute myeloid leukemia. Leukemia 1995 Nov; 9(11):1857–63

Jahnsen F, Halstensen TS, Brandtzaeg P. Immunostaining with monoclonal antibodies to eosinophil cationic protein (EG1 and EG2) does not distinguish between resting and activated eosinophils in formalin-fixed tissue specimens. Adv Exp Med Biol 1995;371A:283–6

Jahnsen T see **Orstavik S**

Jahnsen T see **Reed RB**

Jahnson I, Chryssanthou E, Petrini B, Vikerfors T. Fluconazole failure in two cases of disseminated candidosis. Scand J Infect Dis 1995;27(4):421–4

Jahnson S, Gerdin B. Anastomotic healing of small bowel with or without chronic radiation damage in protein-deficient malnourished rats. Eur J Surg 1996 Jan; 162(1):47–53

Jahnson S, Graf W, Rikner G, Gerdin B. Anastomotic breaking strength and healing of anastomoses in rat intestine with and without chronic radiation damage. Eur J Surg 1995 Jun;161(6):425–30

Jahnson S, Risberg B, Karlsson MG, Westman G, Bergström R, Pedersen J. p53 and Rb immunostaining in locally advanced bladder cancer: relation to prognostic variables and predictive value for the local response to radical radiotherapy. Eur Urol 1995;28(2):135–42

Jahnson S see **Lundholm C**

Jahnukainen K, Attermo P, Saari T, Salmi TT, von Euler M, Pöllänen P, Söder O. Effects of testicular cytokines on proliferation of rat T-leukaemic lymphoblasts in vitro. J Reprod Immunol 1995 Mar;28(3):263–73

Jahnukainen K see **Yagi A**

Jahnukainen T, Lindqvist A, Jalonen J, Välimäki I. Skin blood flow oscillations respond more effectively to rhythmic thermal stimulation than to continuous or periodic breathing in newborn infants. Early Hum Dev 1995 Aug 18;42(3):195–207

Jahnz-Różyk K, Maryniak RK, Płusa T, Maruszyński M, Chcialowski A. Pierwotny chłoniak płuca z obwodowych limfocytów T. Pneumonol Alergol Pol 1995;63(5–6):308–11 (Pol)

Jahnz-Różyk K, Płusa T, Pajda Z, Faber M, Chcialowski A. Czynnik stymulujący wzrost kolonii granulocytów i makrofagów (GM-CSF) w materiale z płukania oskrzelowo-pęcherzykowego i w surowicy chorych na astmę oskrzelową. Pneumonol Alergol Pol 1996; 64(3–4):165–8 (Eng. Abstr.) (Pol)

Jahnz-Różyk K see **Faber M**

Jahoda A see **Brown JP**

Jahoda L see **Nováková-Cerná M**

Jahoda MG see **In't Veld PA**

Jahoda MG see **Los FJ**

Jahodář L, Opletal L, Lukes J, Zdánský P, Solichová D. A study on the antihypercholesterolemic and antihyperlipidemic effects of cabbage extracts and their phytochemical evaluation. Pharmazie 1995 Dec; 50(12):833–4

Jahoor F, Bhattiprolu S, Del Rosario M, Burrin D, Wykes L, Frazer M. Chronic protein deficiency differentially affects the kinetics of plasma proteins in young pigs. J Nutr 1996 May;126(5):1489–95

Jahoor F, Sivakumar B, Del Rosario M, Frazer EM. Isolation of acute-phase proteins from plasma for determination of fractional synthesis rates by a stable isotope tracer technique. Anal Biochem 1996 Apr 5;236(1):95–100

Jahoor F see **Berthold HK**

Jahoor F see **Boza JJ**

Jahoor F see **Gore DC**

Jahoor F see **Miller RG**

Jahoor F see **Reeds PJ**

Jahoor F see **Shangraw RE**

Jahoor F see **Wykes LJ**

Jahr CE see **Diamond JS**

Jahr CE see **Eliasof S**

Jahr H, Bretzel RG, Wacker T, Weinand S, Brandhorst H, Brandhorst D, Lau D, Hering BJ, Federlin K. Toxic effects of superoxide, hydrogen peroxide, and nitric oxide on human and pig islets. Transplant Proc 1995 Dec; 27(6):3220–1

Jahr H, Hering BJ, Brandhorst H, Brandhorst D, Bretzel RG, Federlin K. Isolated human pancreatic islets in vitro activate human complement. Transplant Proc 1995 Dec; 27(6):3270

Jahr H see **Gustavson A**

Jahr J, Gründe PO. In vivo effects of tumor necrosis factor-alpha on capillary permeability and vascular tone in a skeletal muscle. Acta Anaesthesiol Scand 1996 Feb; 40(2):256–61

Jahr J see **Swartbol P**

Jahr JS, Kang B, Kaye A, Paxtor C, Feng CJ, Nossaman BD. Analysis of responses to vancomycin in carotid blood flow in the male rat. J Med 1995;26(3–4):175–81

Jahr JS, Kaye AD, Kang B, Feng CJ, Nossaman BD. Analysis of aprotinin on the mean arterial pressure, carotid artery blood flow, and hindlimb vascular resistance in the live rat, and pulmonary vascular resistance in the isolated perfused rat lung. J Med 1995;26(1–2):31–42

Jahr JS see **Kaye AD**

Jahr TG see **Laegreid A**

Jahreis G, Steinhart H, Pfalzgraf A, Flachowsky G, Schöne F. Zur Wirkung von Rapsölfütterung an Milchkühe auf das Fettsäurenspektrum des Butterfettes. Z Ernahrungswiss 1996 Jun;35(2):185–90 (Eng. Abstr.) (Ger)

Jahreis G see **Schlöffel J**

Jahreis K see **Lux R**

Jahreis K see **Titgemeyer F**

Jahren E see **Anderson GS**

Jährig D see **Stiete H**

Jährling F see **Hochrein H**

Jahrling P see **Jaax N**

Jahrling P see **Johnson E**

Jahrling PB, Geisbert J, Swearengen JR, Jaax GP, Lewis T, Huggins JW, Schmidt JJ, LeDuc JW, Peters CJ. Passive immunization of Ebola virus-infected cynomolgus monkeys with immunoglobulin from hyperimmune horses. Arch Virol Suppl 1996;11:135–40

Jahrling PB, Geisbert TW, Jaax NK, Hanes MA, Ksiazek TG, Peters CJ. Experimental infection of cynomolgus macaques with Ebola-Reston filoviruses from the 1989–1990 U.S. epizootic. Arch Virol Suppl 1996;11:115–34

Jahrling PB see **Hall WC**

Jahrling PB see **Jaax NK**

Jahrling PB see **Johnson ED**

Jahrling PB see **Peters CJ**

Jahrmärker H. ACE-Hemmer nach Myokardinfarkt: Gibt es Unterschiede? Herz 1995 Aug;20(4):293–6 (15 ref.) (Ger)

Jahromi SS see **Polc P**

Jahromi SS see **Valiante TA**

Jahroudi N, Ardekani AM, Greenberger JS. An NF1-like protein functions as a repressor of the von Willebrand factor promoter. J Biol Chem 1996 Aug 30; 271(35):21413–21

Jahroudi N see **Greenberger JS**

Jahrsdoerfer RA. Transposition of the facial nerve in congenital aural atresia. Am J Otol 1995 May;16(3):290–4

Jahrsdoerfer RA see **Yeakley JW**

Jahss MH. Clinical significance of magnetic resonance imaging of the ankle and foot. Magn Reson Imaging Clin N Am 1994 Feb;2(1):29–38 (10 ref.)

Jaichenko S see **Gotloib L**

el-Jaick LJ see **Wajnberg E**

Jaidev J see **Lowson SM**

Jaijaroensup W see **Tantawichien T**

Jaillard C see **Naville D**

Jaillard S see **Foulet A**

Jaillard-Serradt A see **Campion D**

Jaillard-Thery S see **Wurtz A**

Jaillon P, Morganroth J, Brumpt I, Talbot G. Overview of electrocardiographic and cardiovascular safety data for sparfloxacin. Sparfloxacin Safety Group. J Antimicrob Chemother 1996 May;37 Suppl A:161–7 (4 ref.)

Jaillon P see **Copie X**

Jaillon P see **Kévorkian JP**

Jaillon P see **Madjlessi-Simon T**

Jaillon P see **Partovian C**

Jaillon P see **Pousset F**

Jaimes D see **Baldwin DR**

Jaimez TL see **Schmidt NB**

Jaimez TL see **Telch MJ**

Jaimovich E see **Hidalgo J**

Jaimovich E see **Reyes R**

Jaimovich G see **Feldman L**

Jain A. Echinostomiasis in India. Indian J Pathol Microbiol 1994 Dec;37 Suppl:S5

Jain A. Implementing the ICPD's message. Stud Fam Plann 1995 Sep–Oct;26(5):296–8

Jain A, Avendano G, Dharamsey S, Dasmahapatra A, Agarwal R, Reddi A, Regan T. Left ventricular diastolic function in hypertension and role of plasma glucose and insulin. Comparison with diabetic heart. Circulation 1996 Apr 1; 93(7):1396–402

Jain A, Hasnain SE. A 30-kDa host protein binds to two very-late baculovirus promoters. Eur J Biochem 1996 Jul 15;239(2):384–90

Jain A, Mehta T, Auld PA, Rodrigues J, Ward RF, Schwartz MK, Mårtensson J. Glutathione metabolism in newborns: evidence for glutathione deficiency in plasma, bronchoalveolar lavage fluid, and lymphocytes in prematures. Pediatr Pulmonol 1995 Sep;20(3):160–6

Jain A, Murray DR. Detection of myocardial ischemia. Curr Probl Cardiol 1995 Nov;20(11):773–824 (112 ref.)

Jain A, White CJ. Intravascular ultrasound: clinical applications. Indian Heart J 1995 Mar–Apr;47(2):151–7 (75 ref.)

Jain A see **Allman D**

Jain A see **Bhatia S**

Jain A see **Dorros G**

Jain A see **Fung JJ**

Jain A see **Gupta RC**

Jain A see **Jarvi K**

Jain A see **Mandarino LJ**

Jain A see **Mensch B**

Jain A see **Stifter CA**

Jain A see **Tiwari V**

Jain A see **Venkataramanan R**

Jain AB see **Pham SM**

Jain AB see **Tsamandas AC**

Jain AK, Sharma DK, Kumar S, Sethi A, Arora A, Tuli SM. Incorporation of diaphyseal sequestra in chronic haematogenous osteomyelitis. Int Orthop 1995;19(4):238–41

Jain AK see **Bhatia V**

Jain AK see **Gibbs CS**

Jain AK see **Krishna B**

Jain AK see **Kumar S**

Jain AK see **Maiti RN**

Jain AK see **Mehta A**

Jain AK see **Mishra OP**

Jain AV see **Fischer JR**

Jain B see **Mendelson WB**

Jain BK, Dargan P, Singh N, Gupta A. Intraoperative fine-needle aspiration cytology of abdominal lesions—a safe alternative to surgical biopsy. Br J Surg 1996 Feb; 83(2):272–3

Jain BL see **Tyagi S**

Jain C, Belasco JG. Autoregulation of RNase E synthesis in Escherichia coli. Nucleic Acids Symp Ser 1995;(33):85–8

Jain CP, Vyas SP. Preparation and characterization of niosomes containing rifampicin for lung targeting. J Microencapsul 1995 Jul–Aug;12(4):401–7

Jain D, Srivastave S, Singhal SS. A rare presentation of falciparum malaria. J Assoc Physicians India 1995 Aug; 43(8):582

Jain D see **Agarwal RP**

Jain D see **Agarwal V**

Jain D see **Fleisher LA**

Jain D see **Ray R**

Jain D see **Sharma SK**

Jain DC see **Bora D**

Jain DC see **Singh J**

Jain DP see **Ganjoo AK**

Jain J, Loh C, Rao A. Transcriptional regulation of the IL-2 gene. Curr Opin Immunol 1995 Jun;7(3):333–42 (112 ref.)

Jain J see **Chen L**

Jain J see **Shaw KT**

Jain J see **Tsai EY**

Jain JK, Mishell DR Jr. A comparison of misoprostol with and without laminaria tents for induction of second-trimester abortion. Am J Obstet Gynecol 1996 Jul; 175(1):173–7

Jain K, Yang H, Asina SK, Patel SG, Desai J, Diehl C, Stenzel K, Smith BH, Rubin AL. Long-term preservation of islets of Langerhans in hydrophilic macrobeads. Transplantation 1996 Feb 27;61(4):532–6

Jain KA, Ablin DS, Jeffrey RB, Brant WE. Sonographic differential diagnosis of right lower quadrant pain other than appendicitis. Clin Imaging 1996 Jan–Mar;20(1):12–6

Jain KD see **Grebe TA**

Jain KD see **Sanger TD**

Jain KD see **Santorelli FM**

Jain KK. Sweet's syndrome associated with granulocyte colony-stimulating factor. Cutis 1996 Feb;57(2):107–10 (26 ref.)

Jain KM, Munn JS, Simoni EJ. Aortoiliac bypass in a renal transplant patient using a new technique. Ann Vasc Surg 1995 Jul;9(4):385–9

Jain KM, Simoni EJ, Munn JS. Vascular operations in nonagenarians. Ann Vasc Surg 1996 Jan;10(1):36–9

Jain KM, Simoni EJ, Munn JS. Improvement in suction catheter efficiency and safety in arterial operations. Cardiovasc Surg 1995 Aug;3(4):431–5

Jain KM, Simoni EJ, Munn JS, Madson DL Jr. Long-term follow-up of bypasses to the brachial artery across the shoulder joint. Am J Surg 1996 Aug;172(2):127–9

Jain KS, Luxon BA, Goodgold HM. Incidental finding of paraesophageal hernia on hepatobiliary imaging. Clin Nucl Med 1996 Feb;21(2):145–6

Jain L, DelValle J, Gelhar D, Levy P, McCulloch K, Vidyasagar D. Somatostatin in preterm infants: postnatal changes and response to stress. Biol Neonate 1995; 68(2):81–6

Jain L, Vidyasagar D. Controversies in neonatal resuscitation. Pediatr Ann 1995 Oct;24(10):540–5 (33 ref.)

Jain M, Dai HB, Carrozza JP, Sellke FW, Morgan KG. Intrinsic tone as potential vascular reserve in conductance and resistance vessels. Circulation 1996 Sep 1;94(5):1083–8

Jain M, He Q, Lee WS, Kashiki S, Foster LC, Tsai JC, Lee ME, Haber E. Role of CD44 in the reaction of vascular smooth muscle cells to arterial wall injury. J Clin Invest 1996 Aug 1;98(3):877

Jain M, He Q, Lee WS, Kashiki S, Foster LC, Tsai JC, Lee ME, Haber E. Role of CD44 in the reaction of vascular smooth muscle cells to arterial wall injury. J Clin Invest 1996 Feb 1;97(3):596–603

Jain M, Howe GR, Rohan T. Dietary assessment in epidemiology: comparison on food frequency and a diet history questionnaire with a 7-day food record. Am J Epidemiol 1996 May 1;143(9):953–60

Jain M, John TJ. HIV epidemic in India [letter] Lancet 1996 Aug 10;348(9024):412–3

Jain M, Myers EW. A note on scoring clones given a probe ordering. J Comput Biol 1995 Spring;2(1):33–7

Jain M, Sinha RS, Chellani H, Anand NK. Assessment of thyroid functions and its role in body growth in thalassemia major. Indian Pediatr 1995 Feb;32(2):213–9

Jain M see **Dewan V**
Jain M see **Gunderman RB**
Jain M see **Mao-Qiang M**
Jain M see **Risch HA**
Jain M see **Sharma GC**
Jain M see **Tsai JC**

Jain MK, Fujita KP, Hsieh CM, Endege WO, Sibinga NE, Yet SF, Kashiki S, Lee WS, Perrella MA, Haber E, Lee ME. Molecular cloning and characterization of SmLIM, a developmentally regulated LIM protein preferentially expressed in aortic smooth muscle cells. J Biol Chem 1996 Apr 26;271(17):10194–9

Jain MK see **Bayburt T**
Jain MK see **Boby J**
Jain MK see **Cajal Y**
Jain MK see **Gelb MH**
Jain MK see **Hsieh CM**
Jain MK see **Keni S**
Jain MK see **Koehler KA**
Jain MK see **Kulthe SG**
Jain MK see **Menon J**
Jain MK see **Patil RV**
Jain MK see **Rogers J**
Jain MK see **Shah AM**

Jain N, Chaudhary SP, Tomar BS, Gupta A. Unusual complications of rickets. Indian Pediatr 1995 Jun; 32(6):697–8

Jain N, Florence SL, Kaas JH. GAP-43 expression in the medulla of macaque monkeys: changes during postnatal development and the effects of early median nerve repair. Brain Res Dev Brain Res 1995 Dec 21;90(1–2):24–34

Jain N, Kemp N, Adeyemo O, Buchanan P, Stone TW. Anxiolytic activity of adenosine receptor activation in mice. Br J Pharmacol 1995 Oct;116(3):2127–33

Jain N, Lam YM, Pym J, Campling BG. Mechanisms of resistance of human small cell lung cancer lines selected in VP-16 and cisplatin. Cancer 1996 May 1;77(9):1797–808

Jain N, Mahendran R, Philp R, Guy GR, Tan YH, Cao X. Casein kinase II associates with Egr-1 and acts as a negative modulator of its DNA binding and transcription activities in NIH 3T3 cells. J Biol Chem 1996 Jun 7; 271(23):13530–6

Jain N, Mathur NB, Sutaone B, Choudhary V, Khalil A. Paraplegia secondary to hematomyelia in a neonate. Indian Pediatr 1996 Mar;33(3):236–8

Jain N, Sudhakar C, Das MR. Cell free ascitic fluid prevents loss of cell surface sialic acid from Zajdela Ascitic Hepatoma cells in culture. Indian J Biochem Biophys 1995 Jun;32(3):113–8

Jain N see **Florence SL**
Jain NK see **Bhaskar S**
Jain NK see **Khopade AJ**
Jain NK see **Sharma SK**

Jain NL, Kahn MG. Using knowledge maintenance for preference assessment. Proc Annu Symp Comput Appl Med Care 1995;:263–9

Jain NL see **Graham MV**

Jain P, Girardi LS, Sherman L, Berelowicz M, Smith LG. Insulin resistance and development of diabetes mellitus associated with megestrol acetate therapy. Postgrad Med J 1996 Jun;72(848):365–7

Jain P, Shrivastava S, Saxena A, Tandon R. Significance of left ventricular inflow gradients in patients with ventricular septal defect. Indian Pediatr 1995 Jul;32(7):743–7

Jain P see **Agarwal R**
Jain P see **Fukushima K**
Jain P see **Gidh-Jain M**
Jain P see **Gupta BD**
Jain P see **Issar SK**
Jain P see **Kaul U**
Jain P see **Qin D**
Jain P see **Stewart EA**

Jain PK, Fukushima K, Deshmukh D, Ramesh A, Thomas E, Lalwani AK, Kumar S, Plopis B, Skarka H, Srisailapathy CR, et al. A human recessive neurosensory nonsyndromic hearing impairment locus is potential homologue of murine deafness (dn) locus. Hum Mol Genet 1995 Dec;4(12):2391–4

Jain PK see **Lesperance MM**

Jain PT, Pento JT, Magarian RA. Influence of cyclopropyl antiestrogens on the cell cycle kinetics of MCF-7 human breast cancer cells. Anticancer Res 1995 Nov-Dec; 15(6B):2529–32

Jain PT, Pento JT, Magarian RA. Antitumor mechanism of action of a cyclopropyl antiestrogen (compound 7b) on human breast cancer cells in culture. Cancer Chemother Pharmacol 1996;38(3):238–44

Jain R, Chauhan VS. Conformational characteristics of peptides containing alpha, beta-dehydroamino acid residues. Biopolymers 1996;40(1):105–19 (80 ref.)

Jain R, Jain SC, Arora R. A new cholestane derivative of Abutilon bidentatum Hochst. and its bioactivity. Pharmazie 1996 Apr;51(4):253

Jain R, Podworny N, Anderson GI, Schemitsch EH. Assessment of the relationship between standard probe and implantable fiber measurements of cortical bone blood flow: a canine study. Calcif Tissue Int 1996 Jul;59(1):64–9

Jain R, Sawhney S, Berry M. Mesenteric plexiform neurofibroma: computed tomography appearance. Australas Radiol 1996 May;40(2):158–9

Jain R, Sawhney S, Bhargava DK, Berry M. Diagnosis of abdominal tuberculosis: sonographic findings in patients with early disease. AJR Am J Roentgenol 1995 Dec; 165(6):1391–5

Jain R, Uy HL. Increase in serum free thyroxine levels related to intravenous heparin treatment [letter] Ann Intern Med 1996 Jan 1;124(1 Pt 1):74–5

Jain R see **Banerjee AK**
Jain R see **Kavanaugh A**
Jain R see **Sharma M**
Jain R see **Thomas L**
Jain R see **Udwadia TE**
Jain RC see **Khubnani H**
Jain RC see **Rajalingam R**
Jain RC see **Randhawa HS**

Jain RG, Andrews LG, McGowan KM, Gao F, Keene JD, Pekala PP. Hel-N1, an RNA-binding protein, is a ligand for an A + U rich region of the GLUT1 3' UTR. Nucleic Acids Symp Ser 1995;(33):209–11

Jain RK. Fenvalerate (alpha-cyano-m-phenoxy-benzyl alpha-isopropyl-p-chlorophenyl acetate) residues in and on okra fruits. Sci Total Environ 1996 Sep 9;187(3):253–5

Jain RK. Delivery of molecular medicine to solid tumors. Science 1996 Feb 23;271(5252):1079–80

Jain RK, Matta KL. Chemical synthesis of a hexasaccharide comprising the Lewisx determinant linked beta-(1-->6) to a linear trimannosyl core and the precursor pentasaccharide lacking fucose. Carbohydr Res 1996 Feb 28;282(1):101–11

Jain RK, Piskorz CF, Matta KL. Synthetic mucin fragments: synthesis of O-sulfo and O-methyl derivatives of allyl O-(beta-D-galactopyranosyl)-(1-->3)-2-acetamido-2-deoxy-alpha-D- galactopyranoside as potential compounds for sulfotransferases. Carbohydr Res 1995 Oct 2;275(2):231–43

Jain RK see **Baxter LT**
Jain RK see **Boucher Y**
Jain RK see **Chandrasekaran EV**
Jain RK see **Dellian M**
Jain RK see **Fukumura D**
Jain RK see **Gautam RK**
Jain RK see **Johnson EM**
Jain RK see **Kristensen CA**
Jain RK see **Kuhns W**
Jain RK see **Leunig M**
Jain RK see **Melder RJ**
Jain RK see **Munn LL**
Jain RK see **Netti PA**
Jain RK see **Nozue M**
Jain RK see **Patan S**
Jain RK see **Prakash D**
Jain RK see **Rani M**
Jain RK see **Reddy GV**
Jain RK see **Yamada S**
Jain RK see **Zhu H**
Jain RK see **Zlotecki RA**
Jain RK see **Znati CA**
Jain RM see **Pieroni O**

Jain S. Rehabilitation in limb deficiency. 2. The pediatric amputee. Arch Phys Med Rehabil 1996 Mar;77(3 Suppl):S9–13 (42 ref.)

Jain S, Arora I, Azar DT. Success of monovision in presbyopes: review of the literature and potential applications to refractive surgery. Surv Ophthalmol 1996 May-Jun;40(6):491–9 (67 ref.)

Jain S, Bruot BC, Stevenson JR. Cold swim stress leads to enhanced splenocyte responsiveness to concanavalin A, decreased serum testosterone, and increased serum corticosterone, glucose, and protein. Life Sci 1996; 59(3):209–18

Jain S, Drendel WB, Chen ZW, Mathews FS, Sly WS, Grubb JH. Structure of human beta-glucuronidase reveals candidate lysosomal targeting and active-site motifs. Nat Struct Biol 1996 Apr;3(4):375–81

Jain S, Hahn TW, McCally RL, Azar DT. Antioxidants reduce corneal light scattering after excimer keratectomy in rabbits. Lasers Surg Med 1995;17(2):160–5

Jain S, Khoury JM, Chamon W, Azar DT. Corneal light scattering after laser in situ keratomileusis and photorefractive keratectomy. Am J Ophthalmol 1995 Oct; 120(4):532–4

Jain S, Leggo J, DeLisi LE, Crow TJ, Margolis RL, Li SH, Goodburn S, Walsh C, Paykel ES, Ferguson-Smith MA, Ross CA, Rubinsztein DC. Analysis of thirteen trinucleotide repeat loci as candidate genes for schizophrenia and bipolar affective disorder. Am J Med Genet 1996 Apr 9; 67(2):139–46

Jain S see **Benegal V**
Jain S see **Braunstein RE**
Jain S see **Craft PS**
Jain S see **Dahlstrom JE**
Jain S see **Dawani S**
Jain S see **Dixit SN**
Jain S see **Flanagan M**
Jain S see **Garg RK**
Jain S see **Malhotra R**
Jain S see **Mittal SR**
Jain S see **Ram J**
Jain S see **Tiwari S**
Jain SC see **Jain R**

Jain SK, Abreo K, Duett J, Sella ML. Lipofuscin products, lipid peroxides and aluminum accumulation in red blood cells of hemodialyzed patients. Am J Nephrol 1995; 15(4):306–11

Jain SK, Deepak KK. Cost effective computerised analysis of biological signals. Indian J Physiol Pharmacol 1995 Oct; 39(4):389–94

Jain SK, Hapke HJ. In vitro metabolism of sulfathiazole in rumen fluid and its metabolism and disposition kinetics following intraruminal administration in sheep. DTW Dtsch Tierarztl Wochenschr 1995 May;102(5):193–5

Jain SK, Hapke HJ. Deposition kinetics, metabolism and urinary excretion of sulfathiazole following oral administration in sheep. DTW Dtsch Tierarztl Wochenschr 1995 Oct;102(10):394–5

Jain SK, McVie R, Jaramillo JJ, Palmer M, Smith T, Meachum ZD, Little RL. The effect of modest vitamin E supplementation on lipid peroxidation products and other cardiovascular risk factors in diabetic patients. Lipids 1996 Mar;31 Suppl:S87–90

Jain SK, Rohatgi A, Raman KK, Sharma VK. Study of serum prealbumin and serum alpha fetoprotein in cases of fulminant hepatic failure. J Assoc Physicians India 1995 Jul;43(7):462–3

Jain SK, Shah M, Ransonet L, Wise R, Bocchini JA Jr. Maternal and neonatal plasma transthyretin (prealbumin) concentrations and birth weight of newborn infants. Biol Neonate 1995;68(1):10–4

Jain SK, Susa M, Keeler ML, Carlesso N, Druker B, Varticovski L. PI 3-kinase activation in BCR/abl-transformed hematopoietic cells does not require interaction of p85 SH2 domains with p210 BCR/abl. Blood 1996 Sep 1;88(5):1542–50

Jain SK, Wise R. Relationship between elevated lipid peroxides, vitamin E deficiency and hypertension in preeclampsia. Mol Cell Biochem 1995 Oct 4;151(1):33–8

Jain SK, Wise R, Bocchini JJ Jr. Vitamin E and vitamin E-quinone levels in red blood cells and plasma of newborn infants and their mothers. J Am Coll Nutr 1996 Feb; 15(1):44–8

Jain SK see **Ashour M**
Jain SK see **Ashour MH**
Jain SK see **Chelvi PT**
Jain SK see **Dubey BK**
Jain SK see **Nagi DK**
Jain SK see **Randhawa HS**

Jain SL, Barone KS, Michael JG. Activation patterns of murine T cells after oral administration of an enterocoated soluble antigen. Cell Immunol 1996 Feb 1;167(2):170–5

Jain SL, Michael JG. The influence of antigen digestion on orally induced immunity and tolerance. Adv Exp Med Biol 1995;371B:1245–50

Jain SM, Kole SD. Sternal retractor for internal mammary artery. Ann Thorac Surg 1996 Sep;62(3):908–9

Jain SP see **Goods CM**
Jain SP see **White CJ**
Jain SS see **DeLisa JA**

Jain U. Myocardial ischemia after cardiopulmonary bypass. J Card Surg 1995 Jul;10(4 Suppl):520–6 (97 ref.)

Jain U. Myocardial injury during reoperation for coronary artery bypass surgery. J Cardiothorac Vasc Anesth 1995 Aug;9(4):389–94

Jain U. An electrocardiographic lead system for coronary artery bypass surgery. J Clin Anesth 1996 Feb;8(1):19–24
Jain U. Perioperative use of propofol for cardiac surgery. J Clin Anesth 1996 May;8(3 Suppl):61S–66S (81 ref.)
Jain U see **Suri M**
Jain U see **Wahr JA**
Jain V, Landry M, Levine EA. The stability of estrogen and progesterone receptors in patients receiving preoperative chemotherapy for locally advanced breast carcinoma. Am Surg 1996 Feb;62(2):162–5
Jain V see **Bala M**
Jain V see **Stone MJ**
Jain VC see **Kumar A**
Jain VK, Lall R. Nurses' personality types based on the Myers–Briggs Type Indicator. Psychol Rep 1996 Jun;78(3 Pt 1):938
Jain VK, Mittal P, Banerji D, Behari S, Acharya R, Chhabra DK. Posterior occipitoaxial fusion for atlantoaxial dislocation associated with occipitalized atlas. J Neurosurg 1996 Apr;84(4):559–64
Jain VK see **Collins RH Jr**
Jain VK see **Poptani H**
Jain VK see **Rastogi H**
Jain VK see **Sharma K**
Jain VR see **Lewin JS**
Jain Y see **Goyal M**
Jainandunsing S see **Källberg E**
Jainchill J see **Dick KL**
Jainchill N. Co–morbidity and therapeutic community treatment. NIDA Res Monogr 1994;144:209–31 (35 ref.)
Jainchill N, Bhattacharya G, Yagelka J. Therapeutic communities for adolescents. NIDA Res Monogr 1995; 156:190–217 (19 ref.)
Jainchill N see **Tims FM**
Jaing TH, Hung IJ, Yang CP, Wang HS, Hung PC. The therapeutic outcome of medulloblastoma in 49 children. Acta Paediatr Sin 1995 Jul–Aug;36(4):279–85
Jaing Y, Singh AK, Kannan MS, Johnson DE, Shew RL. Isolation of nitric oxide synthase in the rat uterus. Life Sci 1996;58(12):1009–14
Jainkittivong A, Yeh CK, Guest GF, Cottone JA. Evaluation of medical consultations in a predoctoral dental clinic. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1995 Oct;80(4):409–13
Jaipal U see **Mathur S**
Jaiprakash R, Rani MA, Venkataraman BV, Andrade C. Effect of felodipine on cholinergic responses of the colonic smooth muscle of streptozotocin induced diabetic rats. Indian J Exp Biol 1995 Apr;33(4):297–9
Jaiprasert W see **Boonyaprapa S**
Jaipuria N see **Sinha PR**
Jair KW, Martin RG, Rosner JL, Fujita N, Ishihama A, Wolf RE Jr. Purification and regulatory properties of MarA protein, a transcriptional activator of Escherichia coli multiple antibiotic and superoxide resistance promoters. J Bacteriol 1995 Dec;177(24):7100–4
Jair KW, Yu X, Skarstad K, Thöny B, Fujita N, Ishihama A, Wolf RE Jr. Transcriptional activation of promoters of the superoxide and multiple antibiotic resistance regulons by Rob, a binding protein of the Escherichia coli origin of chromosomal replication. J Bacteriol 1996 May; 178(9):2507–13
Jair KW see **Martin RG**
Jairath M see **Waterfield CJ**
Jairath N, Salerno T, Chapman J, Dornan J, Weisel R. The effect of moderate exercise training on oxygen uptake post–aortic/mitral valve surgery. J Cardpulm Rehabil 1995 Nov–Dec;15(6):424–30
Jairath S see **Smith JA**
Jairo Trujillo J, de la Llana R, O'Connor F, Ali Alswies M, Castañón J, Reguillo F, Gil Aguado M. Endocarditis infecciosa por fiebre Q. Rev Esp Cardiol 1996 May; 49(5):386–8 (Eng. Abstr.) **(Spa)**
Jais JM see **Vahanian A**
Jais JP see **Colonna P**
Jais JP see **Levy R**
Jais JP see **Shanmugam A**
Jais MR see **Noah RM**
Jaïs P, Haïssaguerre M, Gencel L, Pocquet F, Le Metayer P, Clémenty J. Traitement par radiofréquence des tachycardies par réentrée nodale: critères prédictifs de succès. Arch Mal Coeur Vaiss 1995 Dec;88(12):1849–54 (Eng. Abstr.) **(Fre)**
Jaïs P, Haïssaguerre M, Gencel L, Shah DC, Le Métayer P, Clémenty J. Ablation endocavitaire des tachycardies par réentrée nodale. Arch Mal Coeur Vaiss 1996 Feb;89 Spec No 1:83–7 (32 ref.) (Eng. Abstr.) **(Fre)**
Jaïs P, Mignon M. Normal serum gastrin concentration in gastrinoma [letter] [see comments] Lancet 1995 Nov 25; 346(8987):1421–2. Comment in: Lancet 1996 Jan 27;347(8996):270.
Jaïs P see **Le Romancer M**
Jaïs P see **Robert F**
Jaïs P see **Shah DC**
Jaisamrarn U see **Limpaphayom K**
Jaishree TN, Ramakrishnan V, White SW. Solution structure of prokaryotic ribosomal protein S17 by high–resolution NMR spectroscopy. Biochemistry 1996 Mar 5; 35(9):2845–53
Jaison TM see **Calton R**
Jaisser F see **Cougnon M**
Jaisser F see **Wang X**
Jaiswal AK, Bhattacharya SK. Effect of prenatal undernutrition and phenobarbitone administration on discrimination learning and passive avoidance behaviour in rats. Indian J Exp Biol 1996 Feb;34(2):118–23
Jaiswal AK see **Ciaccio PJ**
Jaiswal AK see **Joseph P**
Jaiswal AK see **Satyan KS**
Jaiswal AK see **Xie T**
Jaiswal SB, Chitnis DS. Antibody response to hepatitis B vaccine among haemodialysis patients [letter; comment] Lancet 1995 Nov 18;346(8986):1363. Comment on: Lancet 1995 Sep 23;346(8978):845.
Jaiswal SP, Asolkar MV, Vijayvargiya R, Chitnis DS. Immunogenicity of low dose hepatitis B vaccine by the intradermal route & persistence of anti–HBs after three years. Indian J Med Res 1995 Sep;102:129–33
Jaiwang P see **Sriyudthsak M**
Jaje JM see **Waymire KG**
Jajeh A see **Anderson KM**
Jajic D see **Kojadinovic Z**
Jajic D see **Vulekovic P**
Jajic I, Dubravica M, Jajic Z. Reumatoidni artritis krikoaritenoidnog zgloba. Reumatizam 1994;41(2):13–4 (Eng. Abstr.) **(Scr)**
Jajic I, Jajic Z, Jajic I, Jurin N. Epidemiološka studija uricemije u zdravih osoba od 1. do 20. godine života. Reumatizam 1995;42(1):7–9 (Eng. Abstr.) **(Scr)**
Jajic I see **Grazio S**
Jajic I see **Jajic I**
Jajic I see **Jajic Z**
Jajic I see **Mladenovic V**
Jajic I see **Reeve J**
Jajic Z, Jajic I, Bilic A. Utjecaj trudnoće na tijek ankilozantnog spondilitisa. Reumatizam 1995;42(1):11–4 (Eng. Abstr.) **(Scr)**
Jajic Z, Jajic I, Dubravica M. Reumatoidni artritis i ankilozantni spondilitis. Reumatizam 1995;42(1):15–7 (Eng. Abstr.) **(Scr)**
Jajic Z, Jajic I, Grazio S. Klorokin u liječenju psorijatičnog artritsa. Reumatizam 1995;42(2):7–9 (Eng. Abstr.) **(Scr)**
Jajic Z, Vuksic D, Jajic I. Utjecaj antimalarika (chlorochina) na reaktante akutne faze u bolesnika s reumatoidnim artritisom. Reumatizam 1994;41(2):5–7 (Eng. Abstr.) **(Scr)**
Jajic Z see **Grazio S**
Jajic Z see **Jajic I**
JajicZ see **Sebro B**
Jajoo D see **Mondal T**
Jajoo HK see **Kim SJ**
Jaju BP see **Gupta B**
Jaju M see **Beard WA**
Jaju RJ see **Trivedi AH**
Jak M see **Derkx HH**
Jakab F, Ráth Z, Schmal F, Nagy P, Faller J. The afferent circulation of the liver in patients with primary hepatocellular carcinoma. Hepatogastroenterology 1995 Jul–Aug;42(4):399–402
Jakab G see **Lehel C**
Jakab J see **Intödy Z**
Jakab MG see **Major J**
Jakab RL see **Szeidemann Z**
Jakab Z, Banai J, Tulassay Z. Re: Anorectal inflammatory conditions [letter; comment] Am J Gastroenterol 1996 May; 91(5):1057–8. Comment on: Am J Gastroenterol 1995 Apr;90(4):574–8.
Jakabovits A see **Varga L**
Jakacka M see **Pan T**
Jakacki RI see **Blaney SM**
Jäkälä P, Sirviö J, Koivisto E, Björklund M, Kaukua J, Riekkinen P Jr. Modulation of rat neocortical high–voltage spindle activity by 5–HT1/5–HT2 receptor subtype specific drugs. Eur J Pharmacol 1995 Aug 25;282(1–3):39–55
Jakana J see **Chang Z**
Jakana J see **Prasad BV**
Jakana J see **Schmid MF**
Jakana J see **Thuman–Commike PA**
Jakana J see **Zhou ZH**
Jakbovitz O see **DeMarco L**
Jäkel C. Entwicklung eines Sandwich–Elisa zum Nachweis von spezifischen Antikörpern gegen die Fimbrienantigene K88, K99 und 987p von Escherichia coli. Berl Munch Tierarztl Wochenschr 1995 Jun;108(6):221–3 (Eng. Abstr.) **(Ger)**
Jäkel G see **Schneider KH**
Jakel T, Burgstaller H, Frank W. Sarcocystis singaporensis: studies on host specificity, pathogenicity, and potential use as a biocontrol agent of wild rats. J Parasitol 1996 Apr; 82(2):280–7
Jakeman CM see **Scott RA**
Jakeman KJ, Sweet C. Summer outbreaks of influenza [letter] J Infect Dis 1996 Sep;174(3):674–5
Jakeman LB see **Emmett CJ**
Jakeman LB see **Sangameswaran L**
Jakeman PM, Weller A, Warrington G. Cellular immune activity in response to increased training of elite oarsmen prior to Olympic competition. J Sports Sci 1995 Jun; 13(3):207–11
Jakeman PM see **Rossiter HB**
Jaken S. Protein kinase C isozymes and substrates. Curr Opin Cell Biol 1996 Apr;8(2):168–73 (58 ref.)
Jaken S see **Chapline C**
Jaken S see **Dong L**
Jaken S see **Kiley SC**
Jaken S see **Klauck TM**
Jaker M see **Quadrel M**
Jakes R see **Cullen MH**
Jakes R see **Goedert M**
Jakes R see **Hasegawa M**
Jakes R see **Litersky JM**
Jakes S see **Labadia ME**
Jakes S see **Tong L**
Jakesz R see **Locker GJ**
Jakesz R see **Mader RM**
Jakesz R see **Stierer M**
Jakesz R see **Youssefzadeh S**
Jakic M see **Juric M**
Jakic–Razumovic J see **Čačic M**
Jakic–Razumovic J see **Jandrlic M**
Jakiche A, Carey W. The tortoise and the hare: the race toward improved treatment for gallstones [editorial; comment] Am J Gastroenterol 1995 Nov;90(11):1915–7. Comment on: Am J Gastroenterol 1995 Nov;90(11):1942–8.
Jakicic JM, Donnelly JE, Pronk NP, Jawad AF, Jacobsen DJ. Prescription of exercise intensity for the obese patient: the relationship between heart rate, VO2 and perceived exertion. Int J Obes Relat Metab Disord 1995 Jun; 19(6):382–7
Jakiel G see **Bokiniec M**
Jakim I see **Segal S**
Jakimiak B. Wpływ wielkości załadunku na efektywność sterylizacji gazowej tlenkiem etylenu. Rocz Panstw Zakl Hig 1995;46(3):299–304 (Eng. Abstr.) **(Pol)**
Jakimovicz J see **Gossot D**
Jakimowicz JJ. Current state and trends in minimal access surgery in Europe. J R Coll Surg Edinb 1995 Dec; 40(6):397–406
Jakimowicz JJ see **Cuschieri A**
Jakimowicz JJ see **Nijhuis PH**
Jakkula M see **Cabalka AK**
Jakl G see **Podczeck A**
Jákli I see **Perczel A**
Jaklic BR, Rushin J, Ghosh BC. Estrogen and progesterone receptors in thyroid lesions. Ann Surg Oncol 1995 Sep; 2(5):429–34
Jaklitsch MT, DeCamp MM Jr, Liptay MJ, Harpole DH Jr, Swanson SJ, Mentzer SJ, Sugarbaker DJ. Video–assisted thoracic surgery in the elderly. A review of 307 cases. Chest 1996 Sep;110(3):751–8
Jaklitsch MT, Strauss GM, Healey EA, DeCamp MM Jr, Liptay MJ, Sugarbaker DJ. An historical perspective of multi–modality treatment for resectable non–small cell lung cancer. Lung Cancer 1995 Jun;12 Suppl 2:S17–32 (56 ref.)
Jaklitsch MT see **Krasna MJ**
Jákly A see **Uhereczky G**
(Jako GJ), Shapshay SM. Jako: "Laser surgery of the vocal cords; an experimental study with carbon dioxide lasers on dogs." (Laryngoscope, 1972; 82:2204–2216) [classical article] Laryngoscope 1996 Aug;106(8):935–8
Jako GJ see **Rozsos II**
Jako GJ see **Rozsos S**
Jako GJ see **Weber G**
Jákó J, Arató G. Amidazophen. Igen vagy nem? Orv Hetil 1995 Sep 24;136(39):2121–4 (50 ref.) (Eng. Abstr.) **(Hun)**
Jákó J, Arató G, Domján G, Hasitz A, Holló G, Pető M, Stélich G, Schopper J. Cytokines in the treatment of malignancies. Acta Med Hung 1994;50(3–4):257–73 (50 ref.)
Jakó J see **Adorján T**
Jákó P. Testedzés szerepe néhány belbetegség megelözésében. Orv Hetil 1995 Oct 29;136(44):2379–83 (44 ref.) (Eng. Abstr.) **(Hun)**
Jakob AR, Kühl M, Wilmanns W, Schalhorn A. Junger Mann mit Schwellung der linken Halsseite und des rechten Hodens. Internist (Berl) 1995 Nov;36(11):1080–4 **(Ger)**
Jakob C see **Binder H**
Jakob C see **Mathis J**
Jakob C see **Reymann S**
Jakob E see **Sifaentes–Osornio J**
Jakob F, Homann D, Adamski J. Expression and regulation of aromatase and 17 beta–hydroxysteroid dehydrogenase type 4 in human THP 1 leukemia cells. J Steroid Biochem Mol Biol 1995 Dec;55(5–6):555–63
Jakob F see **Boege F**
Jakob F see **Wiesbeck GA**
Jakob H, Vahl C, Lange R, Micek M, Tanzeem A, Hagl S. Modified surgical concept for fulminant pulmonary embolism. Eur J Cardiothorac Surg 1995;9(10):557–60; discussion 561
Jakob HG see **Wilhelm K**
Jakob J see **Röther J**
Jakob M, Spasojevic D, Krogmann ON, Wiher H, Hug R, Hess OM. Tortuosity of coronary arteries in chronic pressure and volume overload. Cathet Cardiovasc Diagn 1996 May;38(1):25–31
Jakob P see **Bülte M**
Jakob P see **Schilling D**
Jakob PM see **Hendrich C**
Jakob R. Electroporation–mediated delivery of nucleolar targeting sequences from Semliki Forest virus nucleocapsid protein. Prep Biochem 1995 Aug;25(3):99–117
Jakob R see **Amis AA**
Jakob RP see **Eggli S**
Jakob RP see **Hefti F**

Jakob RP see **Hertel R**
Jakob RP see **Juergensen K**
Jakob SM, Arnold W, Marti HP. Progressive renal failure after cisplatin therapy. Nephrol Dial Transplant 1996 Feb; 11(2):370–3
Jakob SM, Frey FJ, Uehlinger DE. Does continuous renal replacement therapy favourably influence the outcome of the patients? Nephrol Dial Transplant 1996 Jul;11(7):1250–5 (71 ref.)
Jakob T, Neuber K, Altenhoff J, Kowalzick L, Ring J. Stage-dependent expression of CD7, CD45RO, CD45RA and CD25 on CD4-positive peripheral blood T-lymphocytes in cutaneous T-cell lymphoma. Acta Derm Venereol 1996 Jan;76(1):34–6
Jakob T, Tiemann M, Kuwert C, Abeck D, Mensing H, Ring J. Dyshidrotic cutaneous T-cell lymphoma. J Am Acad Dermatol 1996 Feb;34(2 Pt 1):295–7
Jakob T see **Kuwert C**
Jakob U, Scheibel T, Bose S, Reinstein J, Buchner J. Assessment of the ATP binding properties of Hsp90. J Biol Chem 1996 Apr 26;271(17):10035–41
Jakob W, Wesemeier HH. Intestinal inflammation associated with flagellates in snakes. J Comp Pathol 1995 May; 112(4):417–21
Jakob W see **Hoerauf K**
Jakobczak MM, Garlicki M, Lukiewicz SJ, Nozynski J. Application of electron paramagnetic resonance for evaluation of acute rejection of the transplanted heart. Transplant Proc 1995 Oct;27(5):2636–7
Jakobczyk-Zmija M see **Panda-Jonas S**
Jakobeit C, Greiner L. Extrakorporale Stosswellenlithotripsie von Problemgallengangssteinen (ESWL). Z Gastroenterol 1993 Feb;31 Suppl 2:137–8 (Eng. Abstr.) **(Ger)**
Jakobeit C see **Johanns W**
Jakober B see **Lingenfelser T**
Jakober R see **Langmayr JJ**
Jakobi P see **Bronshtein M**
Jakobi P see **Goldstein I**
Jakobi P see **Zimmer EZ**
Jakobi R, Chen CJ, Tuazon PT, Traught JA. Molecular cloning and sequencing of the cytostatic G protein-activated protein kinase PAK I. J Biol Chem 1996 Mar 15;271(11):6206–11
Jakobiec FA see **Berger JW**
Jakobiec FA see **Chynn EW**
Jakobiec FA see **Lucarelli MJ**
Jakobiec FA see **To KW**
Jakóbisiak M see **Czyżyk JK**
Jakóbisiak M see **Feleszko W**
Jakóbisiak M see **Lasek W**
Jakóbisiak M see **Sora MK**
Jakobovits A. Production of fully human antibodies by transgenic mice. Curr Opin Biotechnol 1995 Oct;6(5):561–6 (24 ref.)
Jakobovits A. Medico-legal aspects of brachial plexus injury: the obstetrician's point of view. Med Law 1996; 15(1):175–82 (30 ref.)
Jakobovits A, Green LL, Hardy MC, Maynard-Currie CE, Tsuda H, Louie DM, Mendez MJ, Abderrahim H, Noguchi M, Smith DH, et al. Production of antigen-specific human antibodies from mice engineered with human heavy and light chain YACs. Ann N Y Acad Sci 1995 Sep 29; 764:525–35
Jakobovits A, Iffy L. Perinatal implications of shoulder dystocia [letter] Obstet Gynecol 1996 Apr;87(4):638–9
Jakobovits A, Jörn H. Hypertoniás terhesek retardált és normálisan fejlett magzatainak vérkeringése. Orv Hetil 1996 Apr 14;137(15):793–7 (46 ref.) (Eng. Abstr.) **(Hun)**
Jakobovits AA, Iffy L. Luteal phase defects and tubal transport [letter; comment] Fertil Steril 1996 Jan; 65(1):204–5. Comment on: Fertil Steril 1995 Jan;63(1):30–3.
Jakobovits I. Death and the dying—treating the hopeless patient. Isr J Med Sci 1996 Jul;32(7):600–1
Jakobovitz O, Nass D, DeMarco L, Barbosa AJ, Simoni FB, Rechavi G, Friedman E. Carcinoid tumors frequently display genetic abnormalities involving chromosome 11 [see comments] J Clin Endocrinol Metab 1996 Sep; 81(9):3164–7. Comment in: J Clin Endocrinol Metab 1996 Sep;81(9):3162–3.
Jakobs A see **Mestre B**
Jakobs BS, Wanders RJ. Impaired peroxisomal fatty acid oxidation in human skin fibroblasts with a mitochondrial acylcarnitine/carnitine translocase deficiency. J Inherit Metab Dis 1996;19(2):185–7
Jakobs C see **Costa CG**
Jakobs C see **Dekker GA**
Jakobs C see **Gibson KM**
Jakobs C see **Grenier A**
Jakobs C see **Hoffmann GF**
Jakobs C see **Mandel H**
Jakobs C see **Matalon R**
Jakobs C see **Mayatepek E**
Jakobs C see **Mitchell GA**
Jakobs C see **Shigematsu Y**
Jakobs C see **Van Toledo-Eppinga L**
Jakobs C see **Wanders RJ**
Jakobs F see **Heidecke CD**
Jakobs KH see **Bogatkewitsch GS**
Jakobs KH see **Büinemann M**
Jakobs KH see **Loos U**
Jakobs KH see **Meyer zu Heringdorf D**
Jakobs KH see **Ockenfels HM**
Jakobs KH see **Piacentini L**
Jakobs KH see **Rümenapp U**
Jakobs KH see **Schmidt M**
Jakobs KH see **van Koppen C**
Jakobs KH see **Van Koppen CJ**
Jakobs KH see **Wieland T**
Jakobs ME see **IJlst L**
Jakobs P see **Quan F**
Jakobs PM, Sahaayaruban P, Saito H, Reifsteck C, Olson S, Joenje H, Moses RE, Grompe M. Immortalization of four new Fanconi anemia fibroblast cell lines by an improved procedure. Somat Cell Mol Genet 1996 Mar; 22(2):151–7
Jakobs PM see **Hejna JA**
Jakobs PM see **Whitney M**
Jakobs R, Maier M, Kohler B, Riemann JF. Peroral laser lithotripsy of difficult intrahepatic and extrahepatic bile duct stones: laser effectiveness using an automatic stone-tissue discrimination system. Am J Gastroenterol 1996 Mar;91(3):468–73
Jakobs R see **Milz J**
Jakobsen A. Stillingsstrukturavtalen forplikter. Fordypningsstillinger. Tidsskr Nor Laegeforen 1996 Apr 20;116(10):1260–1 **(Nor)**
Jakobsen A see **Kierkegaard O**
Jakobsen A see **Knudsen HJ**
Jakobsen BK, Ryder LP, Ladefoged J, Løkkegaard H, Nielsen B, Olgaard K, Svejgaard A. Strong impact of HLA-DR-matching on graft survival in 413 consecutive cadaver kidney transplants performed in Copenhagen over an eight-year period. Transplant Proc 1995 Dec; 27(6):3452–3
Jakobsen BK see **Jensen S**
Jakobsen BK see **Reid SW**
Jakobsen BK see **Vessey SJ**
Jakobsen BM see **Hass U**
Jakobsen BW, Krøner K, Schmidt SA, Kjeldsen A. Prevention of injuries in long-distance runners. Knee Surg Sports Traumatol Arthrosc 1994;2(4):245–9
Jakobsen CJ see **Egebo K**
Jakobsen CJ see **Frost L**
Jakobsen CJ see **Ilkjaer S**
Jakobsen E see **Schjølseth SA**
Jakobsen HL, Henriksen FW. Nekrotiserende pancreatitis. Ugeskr Laeger 1995 Oct 2;157(40):5534–7 (40 ref.) (Eng. Abstr.) **(Dan)**
Jakobsen I, Lyng H, Kaalhus O, Rofstad EK. MRI of human tumor xenografts in vivo: proton relaxation times and extracellular tumor volume. Magn Reson Imaging 1995; 13(5):693–700
Jakobsen J. Echo-enhancing agents in the renal tract. Clin Radiol 1996 Feb;51 Suppl 1:40–3
Jakobsen J see **Andersen H**
Jakobsen J see **Sejrsen B**
Jakobsen JA. Renal effects of iodixanol in healthy volunteers and patients with severe renal failure. Acta Radiol Suppl 1995;399:191–5
Jakobsen JA. Renal experience with Visipaque. Eur Radiol 1996;6 Suppl 2:S16–9
Jakobsen JA see **Abildgaard A**
Jakobsen JA see **Nossen JO**
Jakobsen JE see **Leander L**
Jakobsen JR see **Bishara SE**
Jakobsen JR see **Damon PL**
Jakobsen JR see **Olsen ME**
Jakobsen K see **Chwalibog A**
Jakobsen K see **Skulstad S**
Jakobsen K see **Thaela MJ**
Jakobsen KB, Christensen MK, Carlsson PS. Extradural anaesthesia for repeated surgical treatment in the presence of infection [see comments] Br J Anaesth 1995 Nov; 75(5):536–40. Comment in: Br J Anaesth 1996 Jun;76(6):887–8.
Jakobsen KS see **Stacy RA**
Jakobsen M see **Olsen A**
Jakobsen MK, Restifo NP, Cohen PA, Marincola FM, Cheshire LB, Linehan WM, Rosenberg SA, Alexander RB. Defective major histocompatibility complex class I expression in a sarcomatoid renal cell carcinoma cell line. J Immunother Emphasis Tumor Immunol 1995 May; 17(4):222–8
Jakobsen MS, Sodemann M, Mølbak K, Aaby P. Reason for termination of breastfeeding and the length of breastfeeding. Int J Epidemiol 1996 Feb;25(1):115–21
Jakobsen P see **Pellicciari R**
Jakobsen PE see **Hoeck HC**
Jakobsen PH, McKay V, N'Jie R, Olaleye BO, D'Alessandro U, Bendtzen K, Schousboe I, Greenwood BM. Soluble products of inflammatory reactions are not induced in children with asymptomatic Plasmodium falciparum infections. Clin Exp Immunol 1996 Jul;105(1):69–73
Jakobsen PH, Staalsø T, Bendtzen K, Stürchler D. The antimalarial drug, Ro 42-1611 (arteflene), does not affect cytoadherence and cytokine-inducing properties of Plasmodium falciparum malaria parasites. Trop Med Parasitol 1995 Jun;46(2):88–92
Jakobsen PH see **Kristensen G**
Jakobsen PH see **Simonsen PE**
Jakobsen R see **Aas H**
Jakobsen R see **Anderssen N**
Jakobsen R see **Rise J**
Jakobsen S see **Richter Larsen K**
Jakobsen TJ see **Tingleff J**
Jakobson A see **Henter JI**
Jakobson DJ see **Kramer MR**
Jakobsson AH, Hanson C, Wikland M, Hamberger L. Fluorescent in situ hybridization analysis of chromosomally normal gametes and abnormal arrested embryos. J Assist Reprod Genet 1995 Aug;12(7):422–7
Jakobsson AH see **Hamberger L**
Jakobsson AH see **Svalander P**
Jakobsson AH see **Wikland M**
Jakobsson E see **Chiu SW**
Jakobsson E see **Novotny JA**
Jakobsson E see **Weistrand C**
Jakobsson I see **Canivet C**
Jakobsson IL see **Ivarsson SA**
Jakobsson J, Rane K, Davidson S. Intramuscular NSAIDS reduce post-operative pain after minor outpatient anaesthesia. Eur J Anaesthesiol 1996 Jan;13(1):67–71
Jakobsson K see **Albin M**
Jakobsson KE see **Hillman J**
Jakobsson KE see **Petruson B**
Jakobsson O see **Tjernström B**
Jakobsson P, Jorfeldt L. Long-term oxygen therapy may improve skeletal muscle metabolism in advanced chronic obstructive pulmonary disease patients with chronic hypoxaemia. Respir Med 1995 Aug;89(7):471–6
Jakobsson P, Jorfeldt L, von Schenck H. Fat metabolism and its response to infusion of insulin and glucose in patients with advanced chronic obstructive pulmonary disease. Clin Physiol 1995 Jul;15(4):319–29
Jakobsson P, Jorfeldt L, von Schenck H. Insulin resistance is not exhibited by advanced chronic obstructive pulmonary disease patients. Clin Physiol 1995 Nov; 15(6):547–55
Jakobsson P see **Lennerstrand G**
Jakobsson PJ, Mancini JA, Ford-Hutchinson AW. Identification and characterization of a novel human microsomal glutathione S-transferase with leukotriene C4 synthase activity and significant sequence identity to 5-lipoxygenase-activating protein and leukotriene C4 synthase. J Biol Chem 1996 Sep 6;271(36):22203–10
Jakobsson PJ, Shaskin P, Larsson P, Feltenmark S, Odlander B, Aguilar-Santelises M, Jondal M, Biberfeld P, Claesson HE. Studies on the regulation and localization of 5-lipoxygenase in human B-lymphocytes. Eur J Biochem 1995 Aug 15;232(1):37–46
Jakobsson R see **Gustaysson P**
Jakobus F see **Reimer P**
Jakoi ER, Panchision DM, Gerwin CM, DeLorenzo RJ. Post-transcriptional regulation of gene expression in hippocampal neurons by glutamate receptor activation. Brain Res 1995 Sep 25;693(1-2):124–32
Jakoi ER see **Rice A**
Jakoi L see **Ikeda MA**
Jakovac M see **Hraste A**
Jakovic N see **Dakovic S**
Jakovleva EE see **Gushchin GV**
Jakovleva L see **Mittelsten Scheid O**
Jakovljevic D see **Martinov-Cvejin M**
Jakovljevic L see **Cusic S**
Jakovljevic S see **Hines BL**
Jakovljevic S see **Johnston PF**
Jakovljevic V, Popovic M, Sabo A, Banic B. Effect of the aluminium ion on hepatic elimination of quinine and quinidine. Eur J Drug Metab Pharmacokinet 1995 Jul-Sep; 20(3):185–90
Jakowec DM see **Strong MJ**
Jakowec M see **Jackson-Lewis V**
Jakowicki J see **Postawski K**
Jakowicki J see **Rechberber T**
Jakowicki J see **Rechberger T**
Jakowitsch J, Neumann-Spallart C, Ma Y, Steiner J, Schenk HE, Bohnert HJ, Löffelhardt W. In vitro import of pre-ferredoxin-NADP+-oxidoreductase from Cyanophora paradoxa into cyanelles and into pea chloroplasts. FEBS Lett 1996 Feb 26;381(1-2):153–5
Jakowlew S see **Draoui M**
Jakowlew S see **Zia H**
Jakowski RM see **Myers NC 3rd**
Jakowuk I see **Kozielski J**
Jaksch M, Gerbitz KD, Kilger C. Screening for mitochondrial DNA (mtDNA) point mutations using nonradioactive single strand conformation polymorphism (SSCP) analysis. Clin Biochem 1995 Oct;28(5):503–9
Jaksch M, Hofmann S, Gerbitz KD. Glucagon receptor gene mutation in NIDDM [letter; comment] Diabetologia 1996 Feb;39(2):248. Comment on: Diabetologia 1995 Aug;38(8):983–5.
Jaksch M, Hofmann S, Kaufhold P, Obermaier-Kusser B, Zierz S, Gerbitz KD. A novel combination of mitochondrial tRNA and ND1 gene mutations in a syndrome with MELAS, cardiomyopathy, and diabetes mellitus. Hum Mutat 1996;7(4):358–60
Jaksch M see **Bezold R**
Jaksche H see **Bevec D**
Jakschik J, Decker P, Hirner A. Die Bedeutung des Therapiezeitpunktes für die Auswirkungen der systemischen und lokalen Therapie mit dem ACE-Hemmer Captopril auf die intestinale Mikrozirkulation bei bestehender mesenterialer Ischämie. Eine tierexperimentelle Studie am Schwein.

Langenbecks Arch Chir 1995;380(5):273–80 (Eng. Abstr.) (Ger)

Jakschik J, Jaeger U. Interventionelle Therapie der nonokklusiven mesenterialen Ischämie mit Captopril—Eine tierexperimentelle Untersuchung.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 Jun;164(6):502–6 (Eng. Abstr.) (Ger)

Jakschik J see **Decker P**
Jakse G see **Boeckmann W**
Jakse G see **Breul J**
Jakse G see **De Mulder PH**
Jakse G see **Effert PJ**
Jakse G see **Jung P**
Jakse G see **Kurth KH**
Jakse G see **Mattelaer P**
Jakse G see **Planz B**
Jakse G see **Wolff JM**
Jaksic B see **Brugiatelli M**
Jaksic B see **de Witte T**
Jaksic T see **Miller RG**
Jaksic Z see **Osibogun A**
Jakt L. Lasermannen om färgblindhet. Lakartidningen 1996 Apr 10;93(15):1414 (Swe)

Jakub JW, Zamora SM, Greene FL. Laparoscopic cholecystostomy. J S C Med Assoc 1996 Jul;92(7):302–5
Jakubas R see **Piślewski N**
Jakubec J see **Hobza V**
Jakubetz H see **Chankvetadze B**
Jakubiak A see **Jarema M**
Jakubiec B, Roy R, Isles MB, Marois Y, Guidoin R. Measurement of CD11/CD18 integrin expression on the polymorphonuclear cell surface after incubation with synthetic vascular prostheses. ASAIO J 1994 Jul–Sep; 40(3):M616–8
Jakubiec B see **Alikacem N**
Jakubík J, Bačáková L, el-Fakahany EE, Tuček S. Constitutive activity of the M1–M4 subtypes of muscarinic receptors in transfected CHO cells and of muscarinic receptors in the heart cells revealed by negative antagonists. FEBS Lett 1995 Dec 18:377(2):275–9
Jakubík J, Bačáková L, el-Fakahany EE, Tuček S. Subtype selectivity of the positive allosteric action of alcuronium at cloned M1–M5 muscarinic acetylcholine receptors. J Pharmacol Exp Ther 1995 Sep;274(3):1077–83
Jakubík J, Bačáková L, Lisá V, el-Fakahany EE, Tuček S. Activation of muscarinic acetylcholine receptors via their allosteric binding sites. Proc Natl Acad Sci U S A 1996 Aug 6;93(16):8705–9
Jakubíková J, Zitkan D, Bátorová A. An unusual reason for obstructive sleep apnea in a boy with hemophilia B: supraglottic papilloma. Int J Pediatr Otorhinolaryngol 1996 Jan;34(1–2):165–9
Jakubíková K see **Hrnčiar J**
Jakubovský J, Porubský J. Funkčná morfológia sleziny. Bratisl Lek Listy 1995 Dec;96(12):637–41 (26 ref.) (Eng. Abstr.) (Slo)

Jakubów K see **Bocian E**
Jakubowicz C, Goldblum MC. Processing of number and gender inflections by French-speaking aphasics. Brain Lang 1995 Nov;51(2):242–68
Jakubowicz D, Beer N, Rengifo R. Effect of dehydroepiandrosterone on cyclic-guanosine monophosphate in men of advancing age. Ann N Y Acad Sci 1995 Dec 29;774:312–5
Jakubowicz DJ, Beer NA, Beer RM, Nestler JE. Disparate effects of weight reduction by diet on serum dehydroepiandrosterone-sulfate levels in obese men and women. J Clin Endocrinol Metab 1995 Nov;80(11):3373–6
Jakubowicz DJ see **Beer NA**
Jakubowicz DJ see **Nestler JE**
Jakubowicz J see **Kojs Z**
Jakubowicz M. Etylen—jego udział w regulacji dojrzewania owoców i starzenia się kwiatów. Aspekty biotechnologiczne. Postepy Biochem 1996;42(1):65–72 (70 ref.) (Pol)

Jakubowicz S see **Rodríguez EA**
Jakubowicz T see **Andjelkovic M**
Jakubowicz T see **Cytryńska M**
Jakubowska AE see **Harding R**
Jakubowska B see **Grieb P**
Jakubowska B see **Stelmasiak Z**
Jakubowski A, Gordon M, Tafuri A, Schuster S, Andreeff M, Shieh JH, Vincent M, Gabrilove J. A pilot study of the biologic and therapeutic effects of granulocyte colony-stimulating factor (filgrastim) in patients with acute myelogenous leukemia. Leukemia 1995 Nov;9(11):1799–804
Jakubowski A, Rosa MD, Bixler S, Lobb R, Burkly LC. Vascular cell adhesion molecule (VCAM)-Ig fusion protein defines distinct affinity states of the very late antigen-4 (VLA-4) receptor. Cell Adhes Commun 1995 May; 3(2):131–42
Jakubowski A, Scheinberg DA. Noninvasive evaluation of the bone marrow [editorial; comment] J Nucl Med 1996 Jun; 37(6):982–4. Comment on: J Nucl Med 1996 Jun;37(6):978–82.
Jakubowski A, Winton EF, Gencarelli A, Gabrilove J. Treatment of chronic neutropenia associated with large granular lymphocytosis with cyclosporine A and filgrastim. Am J Hematol 1995 Dec;50(4):288–91
Jakubowski A see **Kritz AD**
Jakubowski AA see **Ballou D**
Jakubowski DB see **Lane TE**
Jakubowski H. The synthetic/editing active site of an aminoacyl-tRNA synthetase: evidence for binding of thiols in the editing subsite. Biochemistry 1996 Jun 25; 35(25):8252–9
Jakubowski H. Synthesis of cysteine-containing dipeptides by aminoacyl-tRNA synthetases. Nucleic Acids Res 1995 Nov 25;23(22):4608–15
Jakubowski H. Proofreading in trans by an aminoacyl-tRNA synthetase: a model for single site editing by isoleucyl-tRNA synthetase. Nucleic Acids Res 1996 Jul 1;24(13):2505–10
Jakubowski J. Blood supply, blood flow and autoregulation in the adenohypophysis, and altered patterns in oestrogen-induced adenomatous hyperplasia. Br J Neurosurg 1995;9(3):331–46 (103 ref.)
Jakubowski J see **Illingworth RD**
Jakubowski JJ see **Tesfaye S**
Jakubowski JK see **Kotwica Z**
Jakubowski K see **Magnussen P**
Jakubowski U see **Weiss L**
Jakubowski W see **Fortuniak A**
Jakubowski W see **Rodgers MR**
Jakus J, Yeudall WA. Growth inhibitory concentrations of EGF induce p21 (WAF1/Cip1) and alter cell cycle control in squamous carcinoma cells. Oncogene 1996 Jun 6; 12(11):2369–76
Jakus J see **Miller AD**
Jakus J see **Yeudall WA**
Jalabert B see **Guiguen Y**
Jalaguier S, Mornet D, Mesnier D, Léger JJ, Auzou G. Human mineralocorticoid receptor interacts with actin under mineralocorticoid ligand modulation. FEBS Lett 1996 Apr 15;384(2):112–6
Jalaguier S see **Couette B**
Jalal S see **Lindor NM**
Jalal S see **Naccarelli GV**
Jalal SM, Crifasi PA, Karnes PS, Michels VV. Cytogenetic testing for Williams syndrome. Mayo Clin Proc 1996 Jan; 71(1):67–8
Jalal SM, Dahl R, Erickson L, Zimmerman D, Lindor N. Cytogenetic and clinical characteristics of a case involving complete duplication of Xpter-->Xq13. J Med Genet 1996 Mar;33(3):237–9
Jalal SM see **Crifasi PA**
Jalal SM see **Schad CR**
Jalali GR, Rezai A, Underwood JL, Mowbray JF, Surridge SH, Allen WR, Matthias S. An 80-kDa syncytiotrophoblast alloantigen bound to maternal alloantibody in term placenta. Am J Reprod Immunol 1995 Mar;33(3):213–20
Jalali H see **de Leval MR**
Jalali M see **Scannell G**
Jalaluddin M see **Sager MA**
Jalaludin MA. Methylcobalamin treatment of Bell's palsy. Methods Find Exp Clin Pharmacol 1995 Oct;17(8):539–44
Jalaludin S see **Wong MV**
Jalalzai W see **Martin G**
Jalan R, Elton RA, Redhead DN, Finlayson ND, Hayes PC. Analysis of prognostic variables in the prediction of mortality, shunt failure, variceal rebleeding and encephalopathy following the transjugular intrahepatic portosystemic stent-shunt for variceal haemorrhage. J Hepatol 1995 Aug;23(2):123–8
Jalan R, Gooday R, O'Carroll RE, Redhead DN, Elton RA, Hayes PC. A prospective evaluation of changes in neuropsychological and liver function tests following transjugular intrahepatic portosystemic stent-shunt. J Hepatol 1995 Dec;23(6):697–705
Jalan R, Hayes PC. Risk of intentional reversible thrombosis of transjugular intrahepatic portosystemic shunt [see comments] Radiology 1995 Dec;197(3):587. Comment in: Radiology 1995 Dec;197(3):588.
Jalan R, John TG, Redhead DN, Garden OJ, Simpson KJ, Finlayson ND, Hayes PC. A comparative study of emergency transjugular intrahepatic portosystemic stent-shunt and esophageal transection in the management of uncontrolled variceal hemorrhage [see comments] Am J Gastroenterol 1995 Nov;90(11):1932–7. Comment in: Am J Gastroenterol 1995 Nov;90(11):1913–4.
Jalan R, Jones HL, Walker RJ. Multiple pancreatic abscesses due to Candida albicans following ERCP. Scott Med J 1994 Feb;39(1):17–8
Jalan R, Redhead DN, Forrest EH, Hayes PC. Relationship between directly measured portal pressure gradient and variceal hemorrhage. Am J Gastroenterol 1995 Nov; 90(11):1994–6
Jalan R, Redhead DN, Hayes PC. Transjugular intrahepatic portasystemic stent-shunt in the treatment of variceal haemorrhage. Br J Surg 1995 Sep;82(9):1158–64 (46 ref.)
Jalanko A see **Enomaa N**
Jalanko A see **Riikonen A**
Jalanko A see **Tenhunen K**
Jalanko H. 110-vuotias aikakauskirja Duodecim. Duodecim 1995;111(1):5–6 (Fin)

Jalanko H see **Holmberg C**
Jalanko H see **Holthöfer H**
Jalanko H see **Hoppu K**
Jalanko H see **Hovi L**
Jalanko H see **Kurki P**
Jalanko H see **Laine J**
Jalanko H see **Lautenschlager I**
Jalanko H see **Ljungberg P**
Jalanko H see **Meri S**
Jalava J, Kotilainen P, Nikkari S, Skurnik M, Vänttinen E, Lehtonen OP, Eerola E, Toivanen P. Use of the polymerase chain reaction and DNA sequencing for detection of Bartonella quintana in the aortic valve of a patient with culture-negative infective endocarditis. Clin Infect Dis 1995 Oct;21(4):891–6
Jalava J, Mäntymaa ML, Ekblad U, Toivanen P, Skurnik M, Lassila O, Alanen A. Bacterial 16S rDNA polymerase chain reaction in the detection of intra-amniotic infection. Br J Obstet Gynaecol 1996 Jul;103(7):664–9
Jalava K see **Hänninen ML**
Jalava KM see **Neuvonen PJ**
Jalayer T see **Asilian A**
Jalayer T see **Momeni AZ**
Jalbert LR, Chan JC, Christiansen WT, Castellino FJ. The hydrophobic nature of residue-5 of human protein C is a major determinant of its functional interactions with acidic phospholipid vesicles. Biochemistry 1996 Jun 4; 35(22):7093–9
Jalbert M see **Kaufman L**
Jalbert P see **Cohen O**
Jalbert S see **Leslie KB**
Jalč D, Nerud F, Erbanová P, Siroka P. Effect of white-rot basidiomycetes-treated wheat straw on rumen fermentation in artificial rumen. Reprod Nutr Dev 1996;36(3):263–70
Jalč P, Marsala J, Jalčová H. Postischemic reperfusion causes a massive calcium overload in the myelinated spinal cord fibers. Mol Chem Neuropathol 1995 Jun-Aug; 25(2–3):143–53
Jalc P see **Marsala J**
Jalčová H see **Jalč P**
Jalenques I, Albuisson E, Despres G, Romand R. Distribution of glial fibrillary acidic protein (GFAP) in the cochlear nucleus of adult and aged rats. Brain Res 1995 Jul 24; 686(2):223–32
Jalgaonkar SV see **Fule RP**
Jalgaonkar SV see **Ingole KV**
Jali NM see **Syahrial D**
Jalier V see **Aubier M**
Jalife J see **Cabo C**
Jalife J see **Davidenko JM**
Jalife J see **Gray RA**
Jalihal A see **D'Cruz AJ**
Jalil A see **Mansouri A**
Jalil F. Management of ARI [editorial] JPMA J Pak Med Assoc 1996 Feb;46(2):28
Jalil F see **Saleemi MA**
Jalil HA see **Ho LM**
Jalil J see **Bugueño C**
Jalil K see **Saklayen MG**
Jalil-Colome J, de Andrade AD, Birnbaum J, Casanova D, Mège JL, Lanteaume A, Charpin D, Vervloet D. Sex difference in Fel d 1 allergen production. J Allergy Clin Immunol 1996 Jul;98(1):165–8
Jalili T, Medeiros DM, Wildman RE. Aspects of cardiomyopathy are exacerbated by elevated dietary fat in copper-restricted rats. J Nutr 1996 Apr;126(4):807–16
Jalin C see **Dulac O**
Jalink K see **Niemeyer BA**
Jalink K see **Postma FR**
Jalinot P see **Bantignies F**
Jalinot P see **Desbois C**
Jalinot P see **Montagne J**
Jalinot P see **Rousset R**
Jalisi F see **Marsh D**
Jalisi M see **Udaipurwala IH**
Jalkanen L, Meretoja OA, Taivainen T. Effect of succinylcholine on subsequently administered mivacurium in children. Acta Anaesthesiol Scand 1995 Nov; 39(8):1024–7
Jalkanen L see **Osadchuk LV**
Jalkanen M see **Kainulainen V**
Jalkanen M see **Leppä S**
Jalkanen M see **Lymboussaki A**
Jalkanen M see **Salmivirta M**
Jalkanen M see **Viander B**
Jalkanen M see **Vihinen T**
Jalkanen S see **Airas L**
Jalkanen S see **Arvilommi AM**
Jalkanen S see **Hänninen A**
Jalkanen S see **Kantele JM**
Jalkanen S see **McNab G**
Jalkanen S see **Palojoki E**
Jalkanen S see **Ristamäki R**
Jalkanen S see **Salmi M**
Jalkanen S see **Wuorela M**
Jalla S see **Sazawal S**
Jallageas V see **Bons N**
Jallah E see **Richards F Jr**
Jallal B see **Hobert O**
Jallal B see **Mossie K**
Jallal B see **Wallasch C**
Jalleh RP see **Sim PH**
Jallepalli PV, Kelly TJ. Rum1 and Cdc18 link inhibition of cyclin-dependent kinase to the initiation of DNA replication in Schizosaccharomyces pombe. Genes Dev 1996 Mar 1;10(5):541–52
Jallet P see **Furber A**
Jallet P see **Minebois-Villégas A**
Jallo JI see **Rosenwasser RH**
Jallon JM see **Ferveur JF**
Jallon P see **Loiseau P**

Jallot A see **Badoual T**
Jallot E see **Irigaray JL**
Jalloli M see **Maalej M**
Jallous H see **La Marca F**
Jallu A, Kanaan I, Rahm B, Siqueira E. Suprasellar meningioma and blindness: a unique experience in Saudi Arabia. Surg Neurol 1996 Apr;45(4):320–3
Jalluri RK see **Moore BM 2nd**
Jalnas M see **Rubio CA**
Jalocha A see **Moers MH**
Jalón M see **Urieta I**
Jalonen CK see **Pan L**
Jalonen J, Halkola L, Kuttila K, Perttilä J, Rajalin A, Savunen T, Scheinin M, Valtonen M. Effects of dexmedetomidine on coronary hemodynamics and myocardial oxygen balance. J Cardiothorac Vasc Anesth 1995 Oct;9(5):519–24
Jalonen J see **Jahnukainen T**
Jalouk J see **Antonelli M**
Jaloustre C see **Belloc F**
Jalovaara P, Niinimäki T, Vanharanta H. Pocket-size, portable surface EMG device in the differentiation of low back pain patients. Eur Spine J 1995;4(4):210–2
Jalovaara PK see **Niinimäki TJ**
Jalowayski AA see **Nordin S**
Jalowiec A see **Grady KL**
Jalsenjak I see **Filipovic-Grčic J**
Jaluvka V, Novak A. Vaginal foreign bodies in women in postmenopause and in senium.
Eur J Obstet Gynecol Reprod Biol 1995 Aug;61(2):167–9
Jaluvka V see **Remy N**
Jama A see **Barton JJ**
al-Jama A see **Meshikhes AN**
Jama JW, Launer LJ, Witteman JC, den Breeijen JH, Breteler MM, Grobbee DE, Hofman A. Dietary antioxidants and cognitive function in a population-based sample of older persons. The Rotterdam Study. Am J Epidemiol 1996 Aug 1;144(3):275–80
Jama L see **Ylitalo K**
Jamadar DA, Kazerooni EA, Cascade PN, Fazzalari FL, Vydareny KH, Bartlett RH. Extracorporeal membrane oxygenation in adults: radiographic findings and correlation of lung opacity with patient mortality. Radiology 1996 Mar;198(3):693–8
Jamadar DA, Kazerooni EA, Daly BD, White CS, Gross BH. Pulmonary zygomycosis: CT appearance.
J Comput Assist Tomogr 1995 Sep–Oct;19(5):733–8
Jamadar DA, Kazerooni EA, Hirschi RB. Pneumomediastinum: elucidation of the anatomic pathway by liquid ventilation. J Comput Assist Tomogr 1996 Mar–Apr;20(2):309–11
Jamal A see **David R**
Jamal A see **Thomas JO**
Jamal F, Pit S, Johnson DR, Kaplan EL. Characterization of group A streptococci isolated in Kuala Lumpur, Malaysia. J Trop Med Hyg 1995 Oct;98(5):343–6
Jamal GA. Long term neurotoxic effects of chemical warfare organophosphate compounds (Sarin) [editorial]
Adverse Drug React Toxicol Rev 1995 Summer;14(2):83–4
Jamal GA. Long term neurotoxic effects of organophosphate compounds. Adverse Drug React Toxicol Rev 1995 Summer;14(2):85–99 (81 ref.)
Jamal GA, Hansen S, Apartopoulos F, Peden A. The "Gulf War syndrome". Is there evidence of dysfunction in the nervous system? J Neurol Neurosurg Psychiatry 1996 Apr; 60(4):449–51
Jamal H, Regenstein F, Farr G, Perrillo RP. Prolonged survival in fibrosing cholestatic hepatitis with long-term ganciclovir therapy. Am J Gastroenterol 1996 May; 91(5):1027–30
Jamal HH, Aubin JE. CD44 expression in fetal rat bone: in vivo and in vitro analysis. Exp Cell Res 1996 Mar 15; 223(2):467–77
Jamal K. AT-läkarna blivande kunniga specialister.
Lakartidningen 1995 Dec 20;92(51–52):4872 **(Swe)**
Jamal M see **Mahasneh I**
Jamal MN, Arnaout MA, Jarrar R. Pendred's syndrome: a study of patients and relatives.
Ann Otol Rhinol Laryngol 1995 Dec;104(12):957–62
Jamal N see **Sirard C**
Jamal NM see **Alidina A**
Jamal R, Gale RE, Shaun N, Thomas B, Wheatley K, Linch DC. The retinoblastoma gene (rb1) in acute myeloid leukaemia: analysis of gene rearrangements, protein expression and comparison of disease outcome.
Br J Haematol 1996 Aug;94(2):342–51
Jamal R, Thomas NS, Gale RE, Linch DC. Variable expression of p16 protein in patients with acute myeloid leukemia without gross rearrangements at the DNA level. Leukemia 1996 Apr;10(4):629–36
Jamal R see **Parsons HG**
Jamal S see **Morsi A**
Jamaleddine G see **Witko-Sarsat V**
El Jamali A see **Dib K**
Jamali F, Thomson AB, Kirdeikis P, Tavernini M, Zak L, Marriage B, Simpson I, Mahachai V. Diurnal variation in the pharmacokinetics of nizatidine in healthy volunteers and in patients with peptic ulcer disease.
J Clin Pharmacol 1995 Nov;35(11):1071–5
Jamali F see **Brocks DR**
Jamali F see **Davies NM**
Jamali F see **Vakily M**
Jamali FR, Ricci A Jr, Deckers PJ. Paget's disease of the nipple-areola complex. Surg Clin North Am 1996 Apr; 76(2):365–81 (82 ref.)
Jamali M, Trott KR. Increased micronucleus frequency in the progeny of irradiated Chinese hamster cells.
Int J Radiat Biol 1996 Mar;69(3):301–7
Jamali M see **Baruchel S**
Jamali S, Ravussin P, Archer D, Goutallier D, Parker F, Ecoffey C. The effects of bolus administration of opioids on cerebrospinal fluid pressure in patients with supratentorial lesions. Anesth Analg 1996 Mar;82(3):600–6
Jamali-Raeufy N see **Zarrindast MR**
Jamaluddin M, Garofalo R, Ogra PL, Brasier AR. Inducible translational regulation of the NF-IL6 transcription factor by respiratory syncytial virus infection in pulmonary epithelial cells. J Virol 1996 Mar;70(3):1554–63
Jamaluddin N see **Jackson N**
Jamar F, Manicourt DH, Leners N, Vanden Berghe M, Beckers C. Evaluation of disease activity in rheumatoid arthritis and other arthritides using 99mtechnetium labeled nonspecific human immunoglobulin. J Rheumatol 1995 May;22(5):850–4
Jamar F, Pauwels S, Horsmans Y, Deprez P. Somatostatin receptor imaging in cholangiocarcinoma [letter]
Gastroenterology 1996 May;110(5):1675–6
Jamar F see **Chapman PT**
Jamar F see **Davies KA**
Jamar F see **Leners N**
Jamar F see **Stoffel M**
Jamard C see **Gevrey J**
Jamard C see **Turin F**
Jamart J see **Gianello P**
Jamart J see **Gurné O**
Jamart J see **Laloux P**
Jamart J see **Louagie Y**
Jamart J see **Mottet I**
Jamart J see **Ossemann M**
Jamart J see **Reding R**
Jamart J see **Remacle M**
Jamart J see **Van Beers BE**
Jamart J see **Vande Berg BC**
Jamart J see **Vandenplas O**
Jamaruddin MA see **Norazmi MN**
Jamasbi R see **Wang D**
Jamault H see **Hervé C**
Jamba L, Nehru B, Medina D, Bansal MP, Sinha R. Isolation and identification of selenium-labeled proteins in the mouse kidney. Anticancer Res 1996 Jul-Aug;16(4A):1651–7
Jambai A, MacCormack C. Maternal health, war, and religious tradition: authoritative knowledge in Pujehun District, Sierra Leone. Med Anthropol Q 1996 Jun; 10(2):270–86
Jambaqué I see **Chiron C**
Jambaqué I see **Dulac O**
Jambhekar NA, Borges AM. The neurotropic variant of desmoplastic spindle cell melanoma of the foot—a report of two cases with special reference to its schwanian features. Indian J Cancer 1994 Sep;31(3):207–11
Jambhekar NA see **Krishnamurthy SC**
Jamblin P see **Verloes A**
Jambou D see **Ferrari E**
Jambou P, Levraut J, Favier C, Ichai C, Milano G, Grimaud D. Removal of methotrexate by continuous venovenous hemodiafiltration. Contrib Nephrol 1995;116:48–52
Jambou P see **Derrier M**
Jambou P see **Levraut J**
Jambou P see **Quaranta JF**
Jambou R see **Migot F**
Jambou R see **Rabarison P**
Jambou R see **Rabarimalala L**
Jambrik Z see **Gyöngyösi M**
Jambulingam P see **Gunasekaran K**
Jamdar SC see **Stone JG**
Jameel IM, Robinson JS Jr. Residual postsurgical back pain. J Med Assoc Ga 1996 Apr;85(2):101–3, 105–7
Jameel S, Zafrullah M, Ahmad M, Kapoor GS, Sehgal S. A genetic analysis of HIV-1 from Punjab, India reveals the presence of multiple variants. AIDS 1995 Jul;9(7):685–90
Jameel S, Zafrullah M, Ozdener MH, Panda SK. Expression in animal cells and characterization of the hepatitis E virus structural proteins. J Virol 1996 Jan;70(1):207–16
Jameel S see **Panda SK**
Jameela SR, Jayakrishnan A. Glutaraldehyde cross-linked chitosan microspheres as a long acting biodegradable drug delivery vehicle: studies on the in vitro release of mitoxantrone and in vivo degradation of microspheres in rat muscle. Biomaterials 1995 Jul;16(10):769–75
Jamel A see **Chekir T**
Jamell GA, Hollsten DA, Hawes MJ, Griffin DJ, Klingensmith WC, White WL, Spirnak J. Magnetic resonance imaging versus bone scan for assessment of vascularization of the hydroxyapatite orbital implant.
Ophthal Plast Reconstr Surg 1996 Jun;12(2):127–30
Jamell GA see **Hawes MJ**
Jamerson B see **Hogue CW Jr**
Jamerson BD see **Warner DS**
Jamerson KA, Nesbitt SD, Amerena JV, Grant E, Julius S. Angiotensin mediates forearm glucose uptake by hemodynamic rather than direct effects. Hypertension 1996 Apr;27(4):854–8
James A, Jenks C. Public perceptions of childhood criminality. Br J Sociol 1996 Jun;47(2):315–31
James A see **Daniels SE**
James A see **Wyatt L Jr**
James AA. Dengue hemorrhagic fever [comment] Science 1996 May 10;272(5263):829. Comment on: Science 1996 May 10;272(5263):884–6.
James AA see **Matsubara T**
James AA see **Shotkoski F**
James AA see **Smartt CT**
James AA see **Stark KR**
James AC, Azevedo RB, Partridge L. Cellular basis and developmental timing in a size cline of Drosophila melanogaster. Genetics 1995 Jun;140(2):659–66
James AC, Osorio D. Characterisation of columnar neurons and visual signal processing in the medulla of the locust optic lobe by system identification techniques.
J Comp Physiol [A] 1996 Feb;178(2):183–99
James AC see **Nowak LG**
James AD see **Pegram RG**
James AF see **Xie LH**
James AG, Cook RM, West SM, Lindsay JG. The pyruvate dehydrogenase complex of Saccharomyces cerevisiae is regulated by phosphorylation. FEBS Lett 1995 Oct 9; 373(2):111–4
James AJ see **Robel L**
James AL see **Hill MR**
James AL see **Pandya A**
James B see **Emmons S**
James BC see **Cher ML**
James BC see **Hopkins PN**
James BC see **Stephenson RA**
James BE see **Bergamini TM**
James BL see **Rashed AA**
James BW, Mauchline WS, Fitzgeorge RB, Dennis PJ, Keevil CW. Influence of iron-limited continuous culture on physiology and virulence of Legionella pneumophila.
Infect Immun 1995 Nov;63(11):4224–30
James C, Sweeney A, Nunn AB. Antibiotic use in children with febrile seizures [letter] Ann Pharmacother 1996 Jan; 30(1):85
James C, Watson AR. Megacystis-microcolon-intestinal-hypoperistalsis syndrome [letter] Pediatr Nephrol 1995 Dec;9(6):788–9
James C see **Clarke B**
James C see **Corry JE**
James C see **Evers M**
James C see **Xu BC**
James CA, Emanuel PG, Vasquez WD, Wagner CW, McFarland DR. Embolization of splenic artery branch pseudoaneurysm after blunt abdominal trauma.
J Trauma 1996 May;40(5):835–7
James CA, Glasier CM, Angtuaco EE. Altered vertebrobasilar flow in children: angiographic, MR, and MR angiographic findings. AJNR Am J Neuroradiol 1995 Sep;16(8):1689–95
James CA see **Bailey JA**
James CA see **Dobbs NA**
James CA see **Dunlap JP**
James CA see **Lakhanpal SK**
James CA see **Siani MA**
James CB, Elston JS. Effect of squint surgery on pupillary diameter. Br J Ophthalmol 1995 Nov;79(11):991–2
James CB see **Tuck MT**
James CD see **He J**
James CD see **Kelker W**
James CD see **Petronio J**
James CF. Recurrence of herpes simplex virus blepharitis after cesarean section and epidural morphine.
Anesth Analg 1996 May;82(5):1094–6 (17 ref.)
James CF see **Paulus DA**
(James CH) World War II: the Army Dental Corps in the Far East. Br Dent J 1995 Sep 23;179(6):231–3
James CL see **Ali M**
James CM. Thrombophilia: some recent advances in understanding. J R Nav Med Serv 1995 Winter;81(3):203–6 (15 ref.)
James CM, Indge KJ, Oliver SG. DNA sequence analysis of a 35 kb segment from Saccharomyces cerevisiae chromosome VII reveals 19 open reading frames including RAD54, ACE1/CUP2, PMR1, RCK1, AMS1 and CAL1/CDC43. Yeast 1995 Nov;11(14):1413–9
James CM see **Gardner DC**
James CM see **Wilkinson BM**
James CR see **Shuttleworth GN**
James CR see **Yang YF**
James D see **Barrington JW**
James D see **de la Pompa JL**
James D see **Moran J**
James DC, Goldman MH, Hoare M, Jenkins N, Oliver RW, Green BN, Freedman RB. Posttranslational processing of recombinant human interferon-gamma in animal expression systems. Protein Sci 1996 Feb;5(2):331–40
James DC, Rienzo BA, Frazee C. Using focus group interviews to understand school meal choices.
J Sch Health 1996 Apr;66(4):128–31
James DC see **Kozlowski DA**
James DE see **Hanpeter D**
James DE see **Livingstone C**
James DE see **Martin S**
James DF see **Abouzgia MB**
James DF see **Morgan MJ**
James DG. Treatment options for chronic hepatitis C infection. J Antimicrob Chemother 1995 Oct;36(4):591–3 (19 ref.)
James DG. All that palsies is not Bell's. J R Soc Med 1996

Apr;89(4):184–7 (22 ref.)
James DG. Granuloma formation signifies a Th1 cell profile [editorial] Sarcoidosis 1995 Sep;12(2):95–7
James DG. Medical eponyms updated. Ordinary meeting; Monday, 14th February 1994. Trans Med Soc Lond 1993–94;110:46–53
James DG, Kay AB. Are you TH–1 or TH–2? [editorial] Clin Exp Allergy 1995 May;25(5):389–90
James DK see **van Wijngaarden WJ**
James DN see **Patel RL**
James DS. Significance of chronic tonsillar herniation in sudden death. Forensic Sci Int 1995 Oct 30;75(2–3):217–23
James DS, Bull AD. Information on death certificates: cause for concern? J Clin Pathol 1996 Mar;49(3):213–6
James DS, Bull AD. Death certification: is correct formulation of cause of death related to seniority or experience? J R Coll Physicians Lond 1995 Sep–Oct; 29(5):424–8
James DS, Leadbeatter S. Confidentiality, death and the doctor. J Clin Pathol 1996 Jan;49(1):1–4
James DS see **Hallis GW**
James DS see **Smith KJ**
James DW, Tresman RL. The surface coats of chick dorsal root ganglion cells in vitro. J Neurocytol 1972 Dec; 1(4):383–95
James E, Robinson L, Griffiths PD, Prentice HG. Acute myeloblastic leukaemia presenting with herpes simplex type–1 viraemia and pneumonia. Br J Haematol 1996 May; 93(2):401–2
James E see **McDonald CP**
James E see **Peel M**
James E see **Vidrich A**
James EA, Kibbler CC, Gillespie SH. Meningitis due to oral streptococci following percutaneous glycerol rhizotomy of the trigeminal ganglion. J Infect 1995 Jul;31(1):55–7
James EA see **McHugh TD**
James EM see **Lisdor KD**
James ER see **Booth KS**
James F see **Kolbe J**
James FM 3rd. Perspective from a chairman of anesthesia outside Minnesota: anesthesia providers, patient outcomes, and costs [editorial] [see comments] Anesth Analg 1996 Jun;82(6):1120–1. Comment in: Anesth Analg 1996 Jun;82(6):1117–8.
James G, Goldstein JL, Brown MS. Resistance of K–RasBV12 proteins to farnesyltransferase inhibitors in Rat1 cells. Proc Natl Acad Sci U S A 1996 Apr 30; 93(9):4454–8
James G see **Wiley DC**
James GD, Toledano T, Datz G, Pickering TG. Factors influencing the awake–sleep difference in ambulatory blood pressure: main effects and sex differences. J Hum Hypertens 1995 Oct;9(10):821–6
James GD see **Campbell WG Jr**
James GD see **Pickering TG**
James GK, Pudek M, Berean KW, Diamandis EP, Archibald BL. Salivary duct carcinoma secreting prostate–specific antigen. Am J Clin Pathol 1996 Aug;106(2):242–7
James GL, Brown MS, Goldstein JL. Assays for inhibitors of CAAX farnesyltransferase in vitro and in intact cells. Methods Enzymol 1995;255:38–46
James GL see **Mineo C**
James H, Mills K, Gibson I. Investigating and improving the specificity of ribozymes directed against the bcr–abl translocation. Leukemia 1996 Jun;10(6):1054–64
James H, Mills K, Gibson I. Investigating and improving the specificity of ribozymes directed against the bcr–abl translocation. Leukemia 1996 Oct;10(10):1676
James H see **Akhtar S**
James HE, Bruce DA. Ventriculoperitoneal shunts for hydrocephalus: a focus group discussion on the selection of shunt systems in pediatrics. A report of the Pediatric Neurosurgery Research Group meeting, December 1992. Childs Nerv Syst 1995 Aug;11(8):449–51; discussion 452
James HE see **Meltzer H**
James HF see **Cooper A**
James HJ see **Dollard SC**
James HJ see **Gelbard HA**
James HL, Kim DJ, Zheng DQ, Girolami A. Prothrombin Molise I: documentation of a second incidence of replacement of a critical Arg near the active site. Thromb Res 1995 Nov 15;80(4):363–6
James HL see **Kim DJ**
James HL see **Zheng DQ**
James I. Providing intensive care. Centralised paediatric intensive care beds are blocked [letter; comment] BMJ 1996 Jun 8;312(7044):1476. Comment on: BMJ 1996 Mar 16;312(7032):654.
James I see **Mok Q**
James I see **Rapeport WG**
James I see **Tatman A**
James IE see **Connor JR**
James IE see **Dodds RA**
James IE see **Drake FH**
James IF see **Walpole CS**
James IT see **Walne AJ**
James J. Face to face with the examiners. Practitioner 1996 Apr;240(1561):229–31
James J, Simpson BK. Application of enzymes in food processing. Crit Rev Food Sci Nutr 1996 May;36(5):437–63 (48 ref.)
James J see **Benincasa TA**
James J see **David E**
James JA, Harley JB. Peptide autoantigenicity of the small nuclear ribonucleoprotein C. Clin Exp Rheumatol 1995 May–Jun;13(3):299–305
James JA, Harley JB. Human lupus anti–spliceosome A protein autoantibodies bind contiguous surface structures and segregate into two sequential epitope binding patterns. J Immunol 1996 May 15;156(10):4018–26
James JA, Irwin CR, Linden GJ. TGF beta 1 alters the production of collagen types I and III by human gingival fibroblasts. Biochem Soc Trans 1996 Feb;24(1):142S
James JA, Lee BH. Cultural conditions for production of glucoamylase from Lactobacillus amylovorus ATCC 33621. J Appl Bacteriol 1995 Nov;79(5):499–505
James JA see **Harley JB**
James JA see **Li F**
James JA see **Mullally BH**
James JA see **Scofield RH**
James JE. Effects of habitual caffeine consumption on ambulatory blood pressure [letter] Am J Cardiol 1996 Jul 1;78(1):129
James JH see **Fang CH**
James JK, Stevenson JG, Smolarek RT. Pharmacy preparation of total nutrient admixtures [letter] Am J Health Syst Pharm 1995 Dec 1;52(23):2727–8
James JL see **Morley SM**
James JM, Eigenmann PA, Eggleston PA, Sampson HA. Airway reactivity changes in asthmatic patients undergoing blinded food challenges. Am J Respir Crit Care Med 1996 Feb;153(2):597–603
James JM, Testa HJ. The use of 99Tcm–Technegas in the investigation of patients with pulmonary thromboembolism. Nucl Med Commun 1995 Oct;16(10):802–10 (34 ref.)
James JM see **Etemad ME**
James JN see **Nischal KK**
James JN see **Tordoff SG**
James JW, Haley WE. Age and health bias in practicing clinical psychologists. Psychol Aging 1995 Dec;10(4):610–6
James K, Skene DJ, Lucini V, Stankov B, Arendt J. Characterisation of melatonin binding sites in the eye of the Japanese quail (Coturnix japonica). Gen Comp Endocrinol 1995 Nov;100(2):188–96
James K see **Alexandroff AB**
James K see **Clark KK**
James KA see **Maccoll AJ**
James KB, McCarthy PM, Jaalouk S, Bravo EL, Betkowski A, Thomas JD, Nakatani S, Fouad–Tarazi FM. Plasma volume and its regulatory factors in congestive heart failure after implantation of long–term left ventricular assist devices. Circulation 1996 Apr 15;93(8):1515–9
James KB, McCarthy PM, Thomas JD, Vargo R, Hobbs RE, Sapp S, Bravo E. Effect of the implantable left ventricular assist device on neuroendocrine activation in heart failure. Circulation 1995 Nov 1;92(9 Suppl):II191–5
James KB see **Dai R**
James KB see **Nakatani S**
James KC, McIntyre HD. Maffucci's syndrome in association with adrenal Cushing's syndrome [letter] Aust N Z J Med 1995 Oct;25(5):544
James KD, Ellington AD. The search for missing links between self–replicating nucleic acids and the RNA world. Orig Life Evol Biosph 1995 Dec;25(6):515–30 (76 ref.)
James KE see **Ezekowitz MD**
James KJ see **Carmody EP**
James KS see **Choueka J**
James KS see **Mansfield MD**
James KV, Sobolewski AP, Lohr JM, Welling RE. Tricuspid insufficiency after intracardiac migration of a Greenfield filter: case report and review of the literature. J Vasc Surg 1996 Sep;24(3):494–8 (21 ref.)
James KV see **Lohr JM**
James KV see **Thibodeaux LC**
James KW see **Lichon MJ**
James KW see **Rusthoven JJ**
James L, Bhuiyan AK, Foster D, Seccombe D. Effect of L–carnitine treatment on very low density lipoprotein kinetics in the hyperlipidemic rabbit. Clin Biochem 1995 Aug;28(4):451–8
James L, Varley J. Preparation, labelling and detection of DNA from archival tissue sections suitable for comparative genomic hybridization. Chromosome Res 1996 Feb; 4(2):163–4
James L see **Hoggard N**
James L see **White DB**
James LA see **Ogilvie DJ**
James LE, Gower NH, Rudd RM, Spiro SG, Harper PG, Trask CW, Partridge M, Ruiz de Elvira MC, Souhami RL. A randomised trial of low–dose/high–frequency chemotherapy as palliative treatment of poor–prognosis small–cell lung cancer: a Cancer research Campaign trial. Br J Cancer 1996 Jun;73(12):1563–8
James LE see **Gower NH**
James LF see **Stegelmeier BL**
James M. Isotretinoin for severe acne. Lancet 1996 Jun 22; 347(9017):1749–50
James M, Fox R. Biochemical screening for Down's syndrome [letter] Br J Obstet Gynaecol 1996 May; 103(5):486–7
James M, Moore S, Sielecki A, Chernaia M, Tarasova N. The molecular structure of human progastricsin and its comparison with that of porcine pepsinogen. Adv Exp Med Biol 1995;362:11–8
James M, Nguyen TM, Wise CJ, Jones GE, Morris GE. Utrophin–dystroglycan complex in membranes of adherent cultured cells. Cell Motil Cytoskeleton 1996;33(3):163–74
James M, St Leger S, Rowsell KV. Prioritising elective care: a cost utility analysis of orthopaedics in the north west of England. J Epidemiol Community Health 1996 Apr; 50(2):182–9
James M, Simmons C, Wise CJ, Jones GE, Morris GE. Evidence for a utrophin–glycoprotein complex in cultured cell lines and a possible role in cell adhesion. Biochem Soc Trans 1995 Aug;23(3):398S
James M see **Ball S**
James M see **Blendon RJ**
James M see **Bonne G**
James M see **Fox R**
James M see **Gu L**
James M see **Hansen O**
James M see **Vořechovský I**
James MA. Sheffield risk and treatment table for cholesterol lowering in prevention of coronary heart disease [letter; comment] Lancet 1996 Feb 17;347(8999):466; discussion 468–9. Comment on: Lancet 1995 Dec 2;346(8988):1467–71.
James MA, Fotherby MD, Potter JF. Reproducibility of the circadian systolic blood pressure variation in the elderly. J Hypertens 1995 Oct;13(10):1097–103
James MA see **Tshefu K**
James MA see **Weston PJ**
James MF. Drugs in status epilepticus [letter] Anaesthesia 1996 Mar;51(3):290
James MF. A potentially dangerous design fault in an oxygen analyser [letter; comment] S Afr Med J 1994 Nov; 84(11):779. Comment on: S Afr Med J 1994 Sep;84(9):633–4.
James MF, Harrison GG, Morrell DF. Deaths associated with anaesthesia—a lesson for South Africa [editorial; comment] S Afr Med J 1996 Apr;86(4):325–6. Comment on: S Afr Med J 1996 Apr;86(4):338–42.
James MF, Heijke SA, Gordon PC. Intravenous tramadol versus epidural morphine for postthoracotomy pain relief: a placebo–controlled double–blind trial. Anesth Analg 1996 Jul;83(1):87–91
James MF, Hickman R, Janicki P, Mets B, Fourie J. Early effects of total hepatectomy on haemodynamic state and organ uptake of catecholamines in the pig. Br J Anaesth 1996 May;76(5):713–20
James MF see **Carpenter TA**
James MF see **Fagan JJ**
James MF see **Ruttmann TG**
James MJ see **Caughey GE**
James MJ see **Cleland KA**
James MJ see **Cleland LG**
James MJ see **Mantzioris E**
James MK see **Messier SP**
James MK see **Miller ME**
James MN see **Fujinaga M**
James MN see **Huang K**
James MN see **Mosimann S**
James MN see **Mosimann SC**
James MN see **Paetzel M**
James MN see **Strynadka NC**
James MO, Boyle SM, Trapido–Rosenthal HG, Smith WC, Greenberg RM, Shiverick KT. cDNA and protein sequence of a major form of P450, CYP2L, in the hepatopancreas of the spiny lobster, Panulirus argus. Arch Biochem Biophys 1996 May 1;329(1):31–8
James MP see **Wakelin SH**
James MR see **Gauguier D**
James MR see **Kreutz R**
James MR see **Tucker SJ**
James N see **Nischal KK**
James N see **Wilson AF**
James ND, Davis DR, Sindon J, Hanger DP, Brion JP, Miller CC, Rosenberg MP, Anderton BH, Propst F. Neurodegenerative changes including altered tau phosphorylation and neurofilament immunoreactivity in mice transgenic for the serine/threonine kinase Mos. Neurobiol Aging 1996 Mar–Apr;17(2):235–41
James ND, Glaholm J. Prostate cancer—what should be studied? [editorial; comment] Eur J Cancer 1995 Sep; 31A(10):1565–6 (15 ref.). Comment on: Eur J Cancer 1995 Sep;31A(10):1622–6.
James NH, Roberts RA. Species differences in response to peroxisome proliferators correlate in vitro with induction of DNA synthesis rather than suppression of apoptosis. Carcinogenesis 1996 Aug;17(8):1623–32
James NH see **Roberts RA**
James NK, Twist M, Turner MM, Milward TM. An audit of velopharyngeal incompetence treated by the Orticochea pharyngoplasty. Br J Plast Surg 1996 Jun;49(4):197–201
James NT. Evidence based medicine. Scientific method and raw data should be considered [letter; comment] BMJ 1996 Jul 20;313(7050):169–70; discussion 170–1. Comment on: BMJ 1996 Jan 13;312(7023):71–2.
James NT see **Sokol RJ**
James OB see **Smikle MF**
James OF see **Aspray TJ**
James OF see **Brierley EJ**
James OF see **Brind AM**
James OF see **Brown AS**
James OF see **Metcalf JV**
James OF see **Teli MR**
James P, Wysong JA, Rosenthal T, Bliss M, Osborne J, Lin

G. Access to care in regionalized health care systems [letter; comment] JAMA 1996 Mar 13;275(10):758–9. Comment on: JAMA 1995 Oct 25;274(16):1282–8.
James P see **Appel F**
James P see **Donella-Deana A**
James P see **Hershey CO**
James P see **Maslennikov IV**
James P see **Navazio L**
James P see **Quadroni M**
James P see **Rejeski WJ**
James P see **Schilke B**
James PA. Multiple drug resistant tuberculosis: a story of success. J Am Coll Health 1995 Sep;44(2):75–7
James PA, Lewis DA, Jordens JZ, Cribb J, Dawson SJ, Murray SA. The incidence and epidemiology of beta-lactam resistance in Haemophilus influenzae. J Antimicrob Chemother 1996 Apr;37(4):737–46
James PA, Reeves DS. Bacterial resistance to cephalosporins as a function of outer membrane permeability and access to their target. J Chemother 1996 Feb;8 Suppl 2:37–47
James PA see **Moses PA**
James PB. Jet "leg", pulmonary embolism, and hypoxia [letter] Lancet 1996 Jun 15;347(9016):1697
James PL, Stewart CE, Rotwein P. Insulin-like growth factor binding protein-5 modulates muscle differentiation through an insulin-like growth factor-dependent mechanism. J Cell Biol 1996 May;133(3):683–93
James PL see **Fiordalisi JJ**
James PL see **Rotwein P**
James PS see **Savidge TC**
James R, Bellone E, Nelis E, Mandich P, Schenone A, Mancardi G, Van Broeckhoven C, Abbruzzese M, Ajmar F. Molecular analysis of three cases with hereditary motor and sensory neuropathy with myelin outfolding. Neurosci Lett 1995 Jul 14;194(1–2):136–8
James R, Goble C. Survey and critique of time and medical records. Medinfo 1995;8 Pt 1:271–5
James R, Kleanthous C, Moore GR. The biology of E colicins: paradigms and paradoxes. Microbiology 1996 Jul;142 (Pt 7):1569–80 (84 ref.)
James R, Sampath K. Sublethal effects of mixtures of copper and ammonia on selected biochemical and physiological parameters in the catfish Heteropneustes fossilis (Bloch). Bull Environ Contam Toxicol 1995 Aug;55(2):187–94
James R see **Beck F**
James R see **Bellone E**
James R see **Busch JL**
James R see **Garinot-Schneider C**
James R see **Leech AP**
James R see **McKinley AC**
James R see **Mancardi GL**
James R see **Osborne MJ**
James R see **Saxton JM**
James R see **Tordoff SG**
James R see **Vigneswaran N**
James R see **Wallis R**
James RC, Matthews DE. Analysis of blood donor return behaviour using survival regression methods. Transfus Med 1996 Mar;6(1):21–30
James RC see **Borgert CJ**
James RC see **Williams CA**
James RD see **Robson H**
James RD see **Seymour MT**
James RE see **Maloney WJ**
James RF see **Amin MR**
James RF see **Holmes MA**
James RF see **Lacey RJ**
James RF see **Lindley KJ**
James RF see **Schmidli RS**
James RF see **Stephens JC**
James RH. Rotameter sequence--a variant of 'read the label' [letter] Anaesthesia 1996 Jan;51(1):87–8
James RJ, Irons DW, Holmes C, Charlton AL, Drewett RF, Baylis PH. Thirst induced by a suckling episode during breast feeding and relation with plasma vasopressin, oxytocin and osmoregulation. Clin Endocrinol (Oxf) 1995 Sep;43(3):277–82
James RL see **Butterworth JF 4th**
James RL see **MacGregor DA**
James RL see **Scuderi PE**
James RS, Jacobs PA. Molecular studies of the aetiology of trisomy 8 in spontaneous abortions and the liveborn population. Hum Genet 1996 Mar;97(3):283–6
James RS, Young IS, Cox VM, Goldspink DF, Altringham JD. Isometric and isotonic muscle properties as determinants of work loop power output. Pflugers Arch 1996 Sep;432(5):767–74
James RS see **Wilkinson TA**
James RV see **Mitchell-Olds T**
James RW see **Boemi M**
James RW see **Golaz O**
James RW see **Ruiz J**
James S see **Hassall CJ**
James S see **Hrabal R**
James S see **Pell JM**
James S see **Rooks MD**
James SA, Collins MD, Roberts IN. Use of an rRNA internal transcribed spacer region to distinguish phylogenetically closely related species of the genera Zygosaccharomyces and Torulaspora. Int J Syst Bacteriol 1996 Jan;46(1):189–94
James SA see **Ellard S**
James SA see **Gazmararian JA**
James SA see **Kaufman JS**
James SA see **Matanoski GM**
James SE see **Pattison RM**
James SG, Holmström C, Kjelleberg S. Purification and characterization of a novel antibacterial protein from the marine bacterium D2. Appl Environ Microbiol 1996 Aug; 62(8):2783–8
James SH, Meyers AM, Milne FJ, Reinach SG. Partial recovery of renal function in black patients with apparent end-stage renal failure due to primary malignant hypertension. Nephron 1995;71(1):29–34
James SJ see **Basnakian AG**
James SJ see **Corry JE**
James SJ see **Halsted CH**
James SJ see **Pogribny IP**
James SJ see **Tolleson WH**
James SL. Role of nitric oxide in parasitic infections. Microbiol Rev 1995 Dec;59(4):533–47 (204 ref.)
James SL see **Bowler IM**
James SL see **Mathias JL**
James SP see **Alms WJ**
James SP see **Braun-Elwert L**
James SP see **Fantry GT**
James SP see **Perlis ML**
James SP see **Rentfrow ED**
James SP see **Shindo M**
James SR, Downes CP, Gigg R, Grove SJ, Holmes AB, Alessi DR. Specific binding of the Akt-1 protein kinase to phosphatidylinositol 3,4,5-trisphosphate without subsequent activation. Biochem J 1996 May 1;315 (Pt 3):709–13
James SR, Smith S, Paterson A, Harden TK, Downes CP. Time-dependent inhibition of phospholipase C beta-catalysed phosphoinositide hydrolysis: a comparison of different assays. Biochem J 1996 Mar 15;314 (Pt 3):917–21
James SW, Mirabito PM, Scacheri PC, Morris NR. The Aspergillus nidulans bimE (blocked-in-mitosis) gene encodes multiple cell cycle functions involved in mitotic checkpoint control and mitosis. J Cell Sci 1995 Nov;108 (Pt 11):3485–99
James SW, Ranum LP, Silflow CD, Lefebvre PA. Mutants resistant to anti-microtubule herbicides map to a locus on the uni linkage group in Chlamydomonas reinhardtii. Genetics 1988 Jan;118(1):141–7
James T see **Philip W**
James TE see **Churchill A**
James TL see **Espanol MT**
James TL see **Liu H**
James TL see **Schmitz U**
James TL see **Ulyanov NB**
James TN. 1995 Bailey K. Ashford lecture. Public health lessons from two catastrophic epidemics: the toxic oil syndrome and the eosinophilia-myalgia syndrome. P R Health Sci J 1996 Mar;15(1):45–8
James TN, Kawamura K, Meijler FL, Yamamoto S, Terasaki F, Hayashi T. Anatomy of the sinus node, AV node, and His bundle of the heart of the sperm whale (Physeter macrocephalus), with a note on the absence of an os cordis. Anat Rec 1995 Jul;242(3):355–73
James TN, Nichols MM, Sapire DW, DiPatre PL, Lopez SM. Complete heart block and fatal right ventricular failure in an infant [see comments] Circulation 1996 Apr 15; 93(8):1588–600. Comment in: Circulation 1996 Apr 15;93(8):1483–4.
James TN, St. Martin E, Willis PW 3rd, Lohr TO. Apoptosis as a possible cause of gradual development of complete heart block and fatal arrhythmias associated with absence of the AV node, sinus node, and internodal pathways. Circulation 1996 Apr 1;93(7):1424–38
James TN see **Yamamoto S**
James VJ, Wilk KE, McConnell JF, Baranov EP, Amemiya Y. Intermediate filament structure of alpha-keratin in baboon hair. Int J Biol Macromol 1995 Apr;17(2):99–104
James VJ see **Wilk KE**
James W, Weiss RA, Simon JH. The receptor for HIV: dissection of CD4 and studies on putative accessory factors. Curr Top Microbiol Immunol 1996;205:137–58 (152 ref.)
James W see **Ashe MP**
James W see **Elia G**
James W see **Meier UC**
James W see **al-Shamkhani A**
James W see **Trad CH**
James WD. Dermatologic formularies in the managed care setting. Arch Dermatol 1996 Sep;132(9):1120–1
James WD see **Caldwell JB**
James WD see **Krivda SJ**
James WD see **Montemarano AD**
James WD see **Smack DP**
James WD see **Steger JW**
James WD see **Walsh DS**
James WD see **Young PC**
James WH. Season of birth in multiple sclerosis [letter] Acta Neurol Scand 1995 Nov;92(5):430
James WH. Racial variation in rheumatoid arthritis [letter] Ann Rheum Dis 1996 Apr;55(4):272
James WH. Pregnancy, the puerperium, hormones and multiple sclerosis [letter; comment] Brain 1995 Dec;118 (Pt 6):1617–8. Comment on: Brain 1995 Feb;118 (Pt 1):253–61.
James WH. What causes the excess left-handedness in twins? [letter; comment] Early Hum Dev 1995 Aug 30;43(1):95. Comment on: Early Hum Dev 1994 Dec 16;40(1):23–7.
James WH. Sex ratios of offspring and the causes of placental pathology. Hum Reprod 1995 Jun;10(6):1403–6
James WH. Are 'natural' twinning rates continuing to decline? Hum Reprod 1995 Nov;10(11):3042–4
James WH. Follicular phase length, cycle day of conception and sex ratio of offspring. Hum Reprod 1995 Oct; 10(10):2529–31 (39 ref.)
James WH. Clomiphene citrate, gonadotrophin and sex ratio of offspring [letter; comment] Hum Reprod 1995 Sep; 10(9):2465. Comment on: Hum Reprod 1995 Apr;10(4):761–2.
James WH. Interpregnancy intervals, high maternal age and seasonal effects on the human sex ratio. Hum Reprod 1996 Jan;11(1):7–8 (14 ref.)
James WH. Maternal control of offspring sex ratio [letter] Hum Reprod 1996 May;11(5):1139
James WH. Genetic and non-genetic determinants of the human sex ratio at birth [editorial] Hum Reprod 1996 May; 11(5):939–40 (24 ref.)
James WH. Life events and the onset of rheumatoid arthritis [letter; comment] J Psychosom Res 1995 May;39(4):507–8 . Comment on: J Psychosom Res 1994 Nov;38(8):837–47.
James WH. Sex ratio in ankylosing spondylitis [letter; comment] J Rheumatol 1995 Aug;22(8):1607. Comment on: J Rheumatol 1994 Oct;21(10):1978–9.
James WH. Evidence that mammalian sex ratios at birth are partially controlled by parental hormone levels at the time of conception. J Theor Biol 1996 Jun 21;180(4):271–86 (164 ref.)
James WH. Male reproductive hazards and occupation [letter; comment] Lancet 1996 Mar 16;347(9003):773. Comment on: Lancet 1996 Jan 20;347(8995):204–5.
James WH. Fraud and hoaxes in science. Nature 1995 Oct 12;377(6549):474
James WH. Smoke them out [letter] Nature 1996 May 30; 381(6581):363
James WH. Review of the contribution of twin studies in the search for non-genetic causes of multiple sclerosis. Neuroepidemiology 1996;15(3):132–41 (35 ref.)
James WH. Handedness and size. Percept Mot Skills 1995 Jun;80(3 Pt 2):1250
James WM see **Li X**
James WP. A public health approach to the problem of obesity. Int J Obes Relat Metab Disord 1995 Sep;19 Suppl 3:S37–45 (40 ref.)
James WP see **Ferro-Luzzi A**
James WS see **Jones MD**
James-Herry AG see **Scimeca PG**
James-Kracke M see **Jensen RA**
Jameson B see **Chang J**
Jameson BA see **Häyry P**
Jameson BA see **Kunapuli SP**
Jameson BA see **McDonnell JM**
Jameson DM see **Hamman BD**
Jameson DM see **Larsen RW**
Jameson DM see **Lasagna M**
Jameson DM see **Petersen CE**
Jameson HL see **Myers NC**
Jameson J, VanNoord G, Vanderwoud K. The impact of a pharmacotherapy consultation on the cost and outcome of medical therapy [see comments] J Fam Pract 1995 Nov; 41(5):469–72. Comment in: J Fam Pract 1996 Jan;42(1):22–3.
Jameson JL see **Albanese C**
Jameson JL see **Bauer-Dantoin AC**
Jameson JL see **Chu R**
Jameson JL see **Colin IM**
Jameson JL see **Habiby RL**
Jameson JL see **Kitajima K**
Jameson JL see **Kopp P**
Jameson JL see **Nagaya T**
Jameson JL see **Sundaresan S**
Jameson JP see **Rider JM**
Jameson JS, Boyle J, Thomas WM, Veitch PS. A novel method for the treatment of localised intrathoracic anastomotic leakage. Ann R Coll Surg Engl 1996 May;78(3 (Pt 1)):225–7
Jameson JS, Sayers RD, Macpherson DS, Spyt TJ. Management of lower limb ischaemia associated with the use of intra-aortic balloon pumps during cardiac surgery. Eur J Vasc Endovasc Surg 1995 Oct;10(3):327–9
Jameson JS, Terry TR, Bolia A, Johnstone JM. An unusual case of priapism in a child: diagnosis and treatment. Br J Urol 1996 Mar;77(3):462–3
Jameson JS see **Chia YW**
Jameson M. Access to health care and preventable hospitalization [letter; comment] JAMA 1995 Dec 13; 274(22):1759–60. Comment on: JAMA 1995 Jul 26;274(4):305–11. Comment on: JAMA 1995 Jul 26;274(4):346–7.
Jameson M see **Taylor DC**
Jameson MB, Evans BD, Gray DH, Forgeson GV, Allan SG, Humm G, Thomson J, Thompson PI, Harvey VJ. Adjuvant chemotherapy for non-metastatic osteosarcoma of the extremities in two New Zealand cancer centres. Aust N Z J Med 1995 Jun;25(3):224–9
Jameson MG. Preventive medicine: time for another Boston Tea Party [letter] Am J Prev Med 1995 Jul-Aug;11(4):213
Jameson P, Greene C, Regnery R, Dryden M, Marks A, Brown J, Cooper J, Glaus B, Greene R. Prevalence of Bartonella henselae antibodies in pet cats throughout regions of North

America. J Infect Dis 1995 Oct;172(4):1145–9
Jameson PH see **Newell SM**
Jameson RF see **Kienzl E**
Jameson RF see **Linert W**
Jameson S. Harsh Russian winter takes an early toll [news] BMJ 1995 Nov 25;311(7017):1385
Jameson S. Russia fights flu outbreak [news] BMJ 1996 Jan 6;312(7022):12
Jameson S. Fördjupad analys av selenstudie. Lakartidningen 1995 Dec 6;92(49):4674–5 **(Swe)**
Jameson S see **Murray A**
Jameson SC see **Alam SM**
Jameson SC see **Dyall R**
Jamet E see **Parmentier Y**
Jamet P see **Mahé A**
Jameton A see **Pierce J**
Jamett A see **Becker MI**
Jamey C see **Kintz P**
Jami J see **Corcos D**
Jami J see **Joshi RL**
Jami J see **Lamothe B**
Jami J see **Pàldi A**
Jami J see **Salmon P**
Jami J see **Salomon B**
Jami M see **Horvath K**
Jamidar PA see **Kimmey MB**
Jamie A see **Chwals WJ**
Jamie A see **Letton RW**
Jamieson A. Gastric stapling and gastric banding: the radiological differences [letter] Australas Radiol 1995 Nov; 39(4):417–8
Jamieson A, Murdoch D, Kennedy JA, Connell JM. Left ventricular mass in hereditary human hypertension: glucocorticoid-suppressible hyperaldosteronism. J Hypertens 1995 May;13(5):551–6
Jamieson A, Slutsker L, Inglis G, Campbell M, Fraser R, White P, Connell J. Clinical, biochemical and genetic features of five extended kindred's with glucocorticoid-suppressible hyperaldosteronism. Endocr Res 1995 Feb-May;21(1–2):463–9
Jamieson A see **Connell JM**
Jamieson A see **Ritchie H**
Jamieson AC. Antipersonnel mines: the global endemic [letter] Ann R Coll Surg Engl 1996 Jul;78(4):396
Jamieson AF see **Chalmers JW**
Jamieson AM see **Fuongfuchat A**
Jamieson AM see **McCullagh CM**
Jamieson AM see **Marquart M**
Jamieson BD see **Sydora BC**
Jamieson C see **Arreaza G**
Jamieson C see **Cohen R**
Jamieson C see **Levy JG**
Jamieson CF see **Dalrymple-Alford JC**
Jamieson CG see **Carr MM**
Jamieson CG see **Jong P**
Jamieson CW see **Thompson JF**
Jamieson DG, Usher DC, Rader DJ, Lavi E. Apolipoprotein(a) deposition in atherosclerotic plaques of cerebral vessels. A potential role for endothelial cells in lesion formation. Am J Pathol 1995 Dec;147(6):1567–74
Jamieson DH, Babyn PS, Pearl R. Imaging gastrointestinal perforation in pediatric blunt abdominal trauma. Pediatr Radiol 1996;26(3):188–94
Jamieson DJ, Steege JF. The prevalence of dysmenorrhea, dyspareunia, pelvic pain, and irritable bowel syndrome in primary care practices. Obstet Gynecol 1996 Jan;87(1):55–8
Jamieson DJ, Stephen DW, Terrière EC. Analysis of the adaptive oxidative stress response of Candida albicans. FEMS Microbiol Lett 1996 Apr 15;138(1):83–8
Jamieson DJ see **Stephen DW**
Jamieson DM see **Myers GE**
Jamieson DR, Teasdale E, Willison HJ. False localising signs in the spinal cord [see comments] BMJ 1996 Jan 27; 312(7025):243–4. Comment in: BMJ 1996 May 4;312(7039):1160.
Jamieson DR see **Preston CM**
Jamieson E, Roberts J, Browne G. The feasibility and accuracy of anonymized record linkage to estimate shared clientele among three health and social service agencies. Methods Inf Med 1995 Sep;34(4):371–7
Jamieson E see **Hay WI**
Jamieson E see **Sanford M**
Jamieson E see **Thomas BH**
Jamieson E see **Watts MJ**
Jamieson EC see **Farquharson J**
Jamieson F. Lothian's Community Drug Problem Service—a brief history of sex, drugs & HIV. Nutr Health 1995; 10(3):203–7
Jamieson F see **Eagles JM**
Jamieson G see **Dollé V**
Jamieson G see **Green HJ**
Jamieson G see **Spence DP**
Jamieson GA see **Caumont AB**
Jamieson GA see **Díaz-Ricart M**
Jamieson GA see **Greco NJ**
Jamieson GA see **Matsuno K**
Jamieson GA see **Takahashi Y**
Jamieson GA Jr see **Ivanenkov VV**
Jamieson GA Jr see **Wang J**
Jamieson GC see **Hvattum E**
Jamieson GG. Recent developments in upper gastrointestinal surgery. Aust N Z J Surg 1996 Jan;66(1):46–9 (36 ref.)
Jamieson GG see **Anvari M**
Jamieson GG see **Bessell JR**
Jamieson GG see **King DR**
Jamieson GG see **Lundell L**
Jamieson GG see **Mitchell PC**
Jamieson GG see **Pike GK**
Jamieson GG see **Treacy PJ**
Jamieson GG see **Watson DI**
Jamieson GP, Snook MB, Thurlow PJ, Wiley JS. Extracellular ATP causes of loss of L-selectin from human lymphocytes via occupancy of P2Z purinocepters. J Cell Physiol 1996 Mar;166(3):637–42
Jamieson GP see **Pressacco J**
Jamieson GP see **Wiley JS**
Jamieson I see **Jamieson NV**
Jamieson JD see **Tang LH**
Jamieson JD see **Valentijn JA**
Jamieson JR. Pharyngoesophageal swallowing disorders. Curr Opin Gen Surg 1993;:189–94 (33 ref.)
Jamieson M. Oral contraceptive pill method failures [letter] N Z Med J 1996 May 10;109(1021):171
Jamieson M see **Adams JN**
Jamieson MJ, Garbutt-Sculli L, Shepherd AM. Miscompliance by proxy. Clin Pharmacol Ther 1995 Nov; 58(5):594
Jamieson MJ see **Grossmann M**
Jamieson MP see **Butler J**
Jamieson MP see **Mitchell IM**
Jamieson N see **Noble-Jamieson G**
Jamieson N see **Revell SP**
Jamieson NV. The European Primary Hyperoxaluria Type 1 Transplant Registry report on the results of combined liver/kidney transplantation for primary hyperoxaluria 1984–1994. European PH1 Transplantation Study Group. Nephrol Dial Transplant 1995;10 Suppl 8:33–7
Jamieson NV, Tan L, Jamieson I, Trull A, Gimson AE, Alexander G, Friend PJ, Calne RY. Neoral in liver transplantation. Transplant Proc 1996 Aug;28(4):2229–31 (35 ref.)
Jamieson NV see **Chávez-Cartaya R**
Jamieson NV see **Chávez-Cartaya RE**
Jamieson NV see **Latta K**
Jamieson NV see **Soin AS**
Jamieson NV see **Watson CJ**
Jamieson PM, Chapman KE, Edwards CR, Seckl JR. 11 beta-hydroxysteroid dehydrogenase is an exclusive 11 beta- reductase in primary cultures of rat hepatocytes: effect of physicochemical and hormonal manipulations. Endocrinology 1995 Nov;136(11):4754–61
Jamieson S see **Syed Q**
Jamieson SW see **Anderson MB**
Jamieson SW see **Fernandez-Martorell P**
Jamieson SW see **Kapelanski DP**
Jamieson SW see **Sakakibara N**
Jamieson SW see **Squier HC**
Jamieson T see **Chute JP**
Jamieson TA see **Huff JL**
Jamieson WG, Chianick B. Thoracic outlet syndrome: fact or fancy? A review of 409 consecutive patients who underwent operation. Can J Surg 1996 Aug;39(4):321–6
Jamieson WG see **Potter RF**
Jamieson WG see **Taylor M**
Jamieson WG see **Willoughby RP**
Jamieson WR, Munro AI, Burr LH, Germann E, Miyagishima RT, Ling H. Influence of coronary artery bypass and age on clinical performance after aortic and mitral valve replacement with biological and mechanical prostheses. Circulation 1995 Nov 1;92(9 Suppl):II101–6
Jamieson WR, Munro AI, Miyagishima RT, Allen P, Burr LH, Tyers GF. Carpentier-Edwards standard porcine bioprosthesis: clinical performance to seventeen years. Ann Thorac Surg 1995 Oct;60(4):999–1006; discussion 1007
Jamieson WR see **Dewar LR**
Jamieson WR see **Menasché P**
Jamil B see **Mufti P**
Jamil K see **Ali S**
Jamil N see **Jawad SS**
Jamil S see **Sehgal S**
Jamilena M, Garrido-Ramos M, Ruiz Rejón M, Ruiz Rejón C, Parker JS. Characterisation of repeated sequences from microdissected B chromosomes of Crepis capillaris. Chromosoma 1995 Nov;104(2):113–20
Jamilena M see **Garrido-Ramos MA**
Jamin C. Traitement hormonal substitutif: les schémas thérapeutiques. Contracept Fertil Sex 1996 Feb; 24(2):147–52 (39 ref.) (Eng. Abstr.) **(Fre)**
Jamin C. Surveillance biologique du traitement hormonal substitutif: se fier aux dosages plasmatiques d'estradiol ou aux produits utilisés? J Gynecol Obstet Biol Reprod (Paris) 1995;24(5):467–74 (34 ref.) (Eng. Abstr.) **(Fre)**
Jamin C, Le Corre R, Lydyard PM, Youinou P. Anti-CD5 extends the proliferative response of human CD5+ B cells activated with anti-IgM and interleukin-2. Eur J Immunol 1996 Jan;26(1):57–62
Jamin C, Lydyard PM, Le Corre R, Youinou PY. CD5+B cells: differential capping and modulation of IgM and CD5. Scand J Immunol 1996 Jan;43(1):73–80
Jamin C, Sera B, Colau JC. Grossesse après diagnostic de ménopause. Contracept Fertil Sex 1995 Nov;23(11):677–81 (55 ref.) (Eng. Abstr.) **(Fre)**
Jamin C see **Adler Y**
Jamin C see **Elia D**
Jamin C see **Lamour A**
Jamin C see **Le Tonquèze M**
Jamin M, Baldwin RL. Refolding and unfolding kinetics of the equilibrium folding intermediate of apomyoglobin. Nat Struct Biol 1996 Jul;3(7):613–8
Jamiolkowski DD see **Bezwada RS**
Jamis-Dow CA, Choyke PL, Jennings SB, Linehan WM, Thakore KN, Walther MM. Small (< or = 3-cm) renal masses: detection with CT versus US and pathologic correlation [see comments] Radiology 1996 Mar; 198(3):785–8. Comment in: Radiology 1996 Mar;198(3):638–41.
Jamison BM see **Shustik C**
Jamison C see **Shoman LM**
Jamison CF see **Brandes C**
Jamison DT, Saxenian H, Bergevin Y. Investing in health wisely. The role of needs-based technology assessment. Int J Technol Assess Health Care 1995 Fall;11(4):673–84 (6 ref.)
Jamison ER see **Nidorf DM**
Jamison JH, Kaplan DW, Hamman R, Eagar R, Beach R, Douglas JM Jr. Spectrum of genital human papillomavirus infection in a female adolescent population. Sex Transm Dis 1995 Jul-Aug;22(4):236–43
Jamison JM see **Gilloteaux J**
Jamison JM see **Koch JA**
Jamison JP, Glover PJ. Effect of angiotensin converting enzyme inhibition on airway conductance during hypocapnic hyperventilation in normal subjects. Pulm Pharmacol 1995 Feb;8(1):49–51
Jamison JR. Australian dietary targets in 1995: their feasibility and pertinence to dietary goals for 2000. Aust J Public Health 1995 Oct;19(5):522–4
Jamison JR. Chiropractic referral: the views of a group of conventional medical practitioners with an interest in unconventional therapies. J Manipulative Physiol Ther 1995 Oct;18(8):512–8
Jamison KC, Larson JL, Butterworth BE, Harden R, Skinner BL, Wolf DC. A non-bile duct origin for intestinal crypt-like ducts with periductular fibrosis induced in livers of F344 rats by chloroform inhalation. Carcinogenesis 1996 Apr;17(4):675–82
Jamison KC see **Templin MV**
Jamison KR, McInnis MG. Genetic studies of manic-depressive illness. Nat Med 1996 May;2(5):521–2
Jamisse L see **Bugalho A**
Jamjoom A see **Naim.U. Rahman**
Jamjoom AB, al-Hedaithy SA, Jamjoom ZA, al-Hedaithy M, el-Watidy SF, Rahman N, al-Moallem M. Intracranial mycotic infections in neurosurgical practice. Acta Neurochir (Wien) 1995;137(1–2):78–84
Jamjoom ZA see **Jamjoom AB**
Jamjoom ZA see **Naim.U. Rahman**
Jammaer R see **Pitchot W**
Jammal C see **Senel MF**
Jammal CT see **Frost AE**
Jamme I, Petit E, Divoux D, Gerbi A, Maixent JM, Nouvelot A. Modulation of mouse cerebral Na+,K(+)-ATPase activity by oxygen free radicals. Neuroreport 1995 Dec 29;7(1):333–7
Jammes D see **Martin D**
Jammes H see **Gabou L**
Jammes NM see **Periquet BA**
Jammes Y see **Balzamo E**
Jammes Y see **Bendahan D**
Jammes Y see **Monier A**
Jammu V see **Kohonen-Corish M**
Jammulapati S see **Teng DH**
Jamnback L see **Mandell GL**
Jamner LD see **Shapiro D**
Jamoneau P see **Viaud MC**
Jamonneau I see **Félétou M**
Jamous A see **Gardner B**
Jampani SR see **Xu Q**
Jampates-Beale R see **Harikrishna K**
Jampel HD. Patching for corneal abrasions [see comments] JAMA 1995 Nov 15;274(19):1504. Comment in: JAMA 1996 Mar 20;275(11):837.
Jampel HD see **Abrams LS**
Jamplis RW. Keynote: the future is here. Ann Thorac Surg 1995 Nov;60(5):1469–72; discussion 1490–3
Jampol LM, Sung J, Walker JD, Folk JC, Townsend-Pico WA, Lowder CY, Dodds EM, Westrich D, Terry J. Choroidal neovascularization secondary to Candida albicans chorioretinitis. Am J Ophthalmol 1996 Jun; 121(6):643–9
Jampol LM, Wiredu A. MEWDS, MFC, PIC, AMN, AIBSE, and AZOOR: one disease or many? [editorial] Retina 1995; 15(5):373–8 (21 ref.)
Jampol LM see **Brown SM**
Jampol LM see **Karwatowski WS**
Jampolsky A see **Norcia AM**
Jamrich M see **Ault KT**
Jamrich M see **Dirksen ML**
Jamrich M see **Mathers PH**
Jamrozik J see **Reents R**
Jamrozik K. Eastern Europe in transition: the dilemmas of health. Med J Aust 1995 Dec 4–18;163(11–12):643–5
Jamrozik K. Going bush—helping medical students learn from aboriginal people. Med J Aust 1995 Dec 4–18;

163(11-12):591-4
Jamrozik K see **Knuiman MW**
Jamrozik K see **Stewart-Wynne EG**
Jamrozik K see **Woodward A**
Jamrozik K see **Yapp CK**
Jamrozik KD see **Bell HC**
Jamrozik KD see **Stevenson MR**
Jamry I see **Krishnan BR**
Jämsä E, Holkeri H, Vihinen H, Wikström M, Simonen M, Walse B, Kalkkinen N, Paakkola J, Makarow M. Structural features of a polypeptide carrier promoting secretion of a beta-lactamase fusion protein in yeast. Yeast 1995 Nov; 11(14):1381-91
Jämsä E, Vakula N, Arffman A, Kilpeläinen I, Makarow M. In vivo reactivation of heat-denatured protein in the endoplasmic reticulum of yeast. EMBO J 1995 Dec 1; 14(23):6028-33
Jämsä E see **Simonen M**
Jämsen A see **Talvensaari KK**
Jamshed A, Khafaga Y, El-Husseiny G, Gray AJ, Manji M. Pericardial metastasis in carcinoma of the uterine cervix. Gynecol Oncol 1996 Jun;61(3):451-3 (16 ref.)
Jamshed A see **Khafaga Y**
Jamshidi F see **Markees TG**
Jamshidi N see **Bieri S**
Jamshidipour R see **Easter DW**
Jamur MC, Oliver C. Binding of antibody to the gamma subunit of FCepsilonRI in rat basophilic leukemia cells results in morphological changes without inducing histamine release. Cell Tissue Res 1996 Apr;284(1):153-9
Jamzad M, Ishii K, Toyama H, Senda M. A human friendly reporting and database system for brain PET analysis. Ann Nucl Med 1996 Feb;10(1):99-104
Jan B see **Ching WM**
Jan CM, Wu DC, Su YC, Wang WM, Liu CS, Lin SR, Chen CY. Evaluation of the severity of Helicobacter pylori infection with urease test: its correlation with histopathology and bacterial density.
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1995 Dec; 11(12):650-3
Jan CM see **Chen LT**
Jan CM see **Huang MS**
Jan CM see **Perng DS**
Jan CM see **Su YC**
Jan CR, Ribar TJ, Means AR, Augustine GJ. Alterations in calcium channel currents underlie defective insulin secretion in a transgenic mouse. J Biol Chem 1996 Jun 28;271(26):15478-85
Jan CR see **Ribar TJ**
Jan CR see **Schneider AS**
Jan D, Farges O, Sauvanet A, Lacaille F, Michel JL, Révillon Y, Belghiti J. Cooperation between a department of adult hepatic surgery and a department of pediatric transplantation for living related donor liver transplantation. Transplant Proc 1996 Aug;28(4):2388-9
Jan D see **Abadie V**
Jan D see **Fromont G**
Jan D see **Schlenzig JS**
Jan F see **Pochmalicki G**
Jan G, Fontenelle C, Le Hénaff M, Wróblewski H. Acylation and immunological properties of Mycoplasma gallisepticum membrane proteins. Res Microbiol 1995 Nov-Dec; 146(9):739-50
Jan GJ see **Kao SD**
Jan JE, Good WV, Lyons CJ, Hertle RW. Visually impaired children with sensory defect nystagmus, normal appearing fundi and normal ERGS. Dev Med Child Neurol 1996 Jan; 38(1):74-80
Jan JS see **Lin JC**
Jan JS see **Wang PY**
Jan JS see **Wang SJ**
Jan KM see **Chen YL**
Jan L see **Qing-tai L**
Jan L see **Sheng M**
Jan LY, Jan YN. Membrane permeability [editorial] Curr Opin Cell Biol 1996 Aug;8(4):449-51
Jan LY see **Brand M**
Jan LY see **Collins A**
Jan LY see **Doherty D**
Jan LY see **Feger G**
Jan LY see **Huang CL**
Jan LY see **Jarman AP**
Jan LY see **Knoblich JA**
Jan LY see **Kraut R**
Jan LY see **Luo L**
Jan LY see **Reuveny E**
Jan LY see **Slesinger PA**
Jan LY see **Xu J**
Jan LY see **Yang J**
Jan M see **Dweik A**
Jan M see **Foult H**
Jan M see **Magni C**
Jan MA see **Mathur R**
Jan N, Piquemal R, Janin P, Renard JP, Cosnay P, Fauchier JP. Fistule artérioveineuse avec insuffisance cardiaque révélant un cancer du rein. Rev Med Interne 1996; 17(4):329-32 (30 ref.) (Eng. Abstr.) **(Fre)**
Jan S see **Posnett J**
Jan SW see **Chen CP**
Jan V, Saugier J, Arbeille B, Maurage C, Callens A, Lorette G. Elastome perforant serpigineux avec hypovitaminose A chez une enfant ayant une trisomie 21. Ann Dermatol Venereol 1996;123(3):188-90 (Eng. Abstr.) **(Fre)**
Jan YM see **Liao JF**
Jan YN see **Brand M**
Jan YN see **Collins A**
Jan YN see **Doherty D**
Jan YN see **Eaton S**
Jan YN see **Feger G**
Jan YN see **Huang CL**
Jan YN see **Jan LY**
Jan YN see **Jarman AP**
Jan YN see **Kim E**
Jan YN see **Knoblich JA**
Jan YN see **Kraut R**
Jan YN see **Luo L**
Jan YN see **Reuveny E**
Jan YN see **Sheng M**
Jan YN see **Slesinger PA**
Jan YN see **Xu J**
Jan YN see **Yang J**
Jan YW see **Miau LH**
Jan YY, Chen MF. Percutaneous trans-hepatic cholangioscopic lithotomy for hepatolithiasis: long-term results [see comments] Gastrointest Endosc 1995 Jul; 42(1):1-5. Comment in: Gastrointest Endosc 1995 Jul;42(1):94-6.
Jan YY, Chen MF, Chen TJ. Long term survival after obstruction of the common bile duct by ductal hepatocellular carcinoma. Eur J Surg 1995 Oct; 161(10):771-4 (17 ref.)
Jan YY, Chen MF, Wang CS, Jeng LB, Hwang TL, Chen SC. Surgical treatment of hepatolithiasis: long-term results. Surgery 1996 Sep;120(3):509-14
Jan YY see **Chao TC**
Jan YY see **Hwang TL**
Jan Danser AH see **Wagner J**
Jan de Vries K see **Ohashi M**
Jana AM see **Tuteja U**
Jana G see **Gadzijev E**
Jana N, Dhall K, Majumdar S, Suri S, Dhall GI. The relationship of sonographic placental grading, biochemical pulmonary maturity and neonatal outcome in pregnancy-induced hypertension. J Indian Med Assoc 1995 Jul;93(7):262-5
Jana N, Vasishta K, Saha SC, Khunnu B. Effect of bronchial asthma on the course of pregnancy, labour and perinatal outcome. J Obstet Gynaecol 1995 Jun;21(3):227-32
Jana NR, Halder S, Bhattacharya S. Thyroid hormone induces a 52 kDa soluble protein in goat testis Leydig cell which stimulates androgen release.
Biochim Biophys Acta 1996 Feb 8;1292(2):209-14
Jana NR see **Bhattacharya S**
Jana S, Singh S. Beyond medical model of STD intervention--lessons from Sonagachi.
Indian J Public Health 1995 Jul-Sep;39(3):125-31
Jana S see **Bal C**
Jana V see **Vaclav V**
al-Janabi MA, Ahmad R, Kumar KA, Critchley M. Case report: renal scintigraphy in the diagnosis of urinary extravasation. Br J Radiol 1995 Nov;68(815):1251-3
Janabi N, Peudenier S, Héron B, Ng KH, Tardieu M. Establishment of human microglial cell lines after transfection of primary cultures of embryonic microglial cells with the SV40 large T antigen. Neurosci Lett 1995 Aug 4;195(2):105-8
al-Janadi M see **al-Dalaan A**
al-Janadi M see **Raziuddin S**
al-Janadi N, al-Dalaan A, al-Balla S, Raziuddin S. CD4+ T cell inducible immunoregulatory cytokine response in rheumatoid arthritis. J Rheumatol 1996 May;23(5):809-14
Janah A see **Kadiri F**
Janah A see **Laraqui NZ**
Janaki N, Krishna VM, Ramaiah KV. Phosphorylation of wheat germ initiation factor 2 (eIF-2) by N-ethylmaleimide-treated wheat germ lysates and by purified casein kinase II does not affect the guanine nucleotide exchange on eIF-2. Arch Biochem Biophys 1995 Dec 1;324(1):1-8
Janakiramaiah N see **Rao KM**
Janakiraman MN see **Romines KR**
Janakiraman MN see **Skulnick HI**
Janakiraman MN see **Thaisrivongs S**
Janakiraman P, Rajendran B. Increasing the number of photorefractive keratectomy procedures from a single excimer laser gas fill. J Refract Surg 1995 May-Jun;11(3 Suppl):S319-20
Janakiraman P see **Rajendran B**
Janáková H see **Janský L**
Janáky R see **Oja SS**
Janáky R see **Varga V**
Janáky T see **Tóth GK**
Janal MN. Pain sensitivity, exercise and stoicism. J R Soc Med 1996 Jul;89(7):376-81 (38 ref.)
Janal MN. Concerning the homology of painful experiences and pain descriptors: a multidimensional scaling analysis. Pain 1996 Feb;64(2):373-8
Janal MN see **Gil KM**
Janapati V, Wu A, Davis N, Derrico CA, Levengood J, Schummers J, Colvin RA. Post-transcriptional regulation of the Na+/Ca2+ exchanger in aging rat heart. Mech Ageing Dev 1995 Oct 27;84(3):195-208
Janardan SK see **Haehner BD**
Janardhana V see **Andrew M**
Janardhanam B see **Selvaraj P**
Janardhanan K see **Siddhuraju P**
Janardhanan K see **Vijayakumari K**
Janas B, Czkwianianc E, Bąk-Romaniszyn L, Bartel H, Tosik D, Płaneta-Małecka I. Electron microscopic study of association between coccoid forms of Helicobacter pylori and gastric epithelial cells. Am J Gastroenterol 1995 Oct; 90(10):1829-33
Janas BG see **Hamm MW**
Janas J see **Quan F**
Janas JD, Cotanche DA, Rubel EW. Avian cochlear hair cell regeneration: stereological analyses of damage and recovery from a single high dose of gentamicin. Hear Res 1995 Dec;92(1-2):17-29
Janas T, Janas T. Interaction of undecaprenyl phosphate with phospholipid bilayers. Chem Phys Lipids 1995 Aug 1; 77(1):89-97
Janas T see **Janas T**
Janase Y see **Washio M**
Janaszek W, Wysokińska T. Szczepionki polisacharydowe. I. Szczepionki pneumokokowe. Przegl Epidemiol 1996; 50(1-2):49-54 (Eng. Abstr.) **(Pol)**
Janaszek-Sitkowska H see **Pęczkowska M**
Janata K see **Sterz F**
Janata-Schwatczek K, Weiss K, Riezinger I, Bankier A, Domanovits H, Seidler D. Pulmonary embolism. II. Diagnosis and treatment. Semin Thromb Hemost 1996; 22(1):33-52 (169 ref.)
Janata-Schwatczek K see **Fleischmann D**
Janati MI see **El Mansari O**
Janati-Idrissi R, Besson B, Laplace M, Bui MH. In situ mitochondrial function in volume overload- and pressure overload-induced cardiac hypertrophy in rats.
Basic Res Cardiol 1995 Jul-Aug;90(4):305-13
Janatková I see **Bartuňková J**
Janatková I see **Tesař V**
Janatkova I see **Vrbikova J**
Janatova I see **Gourdon P**
Janatova J see **Stoiber H**
Janatová V see **Lopour P**
Janatuinen E see **Eskelinen M**
Janatuinen E see **Färkkilä M**
Janatuinen E see **Kemppainen T**
Janatuinen E see **Wahlfors J**
Janaud A. Le préservatif. Un produit mal connu en 1995. Contracept Fertil Sex 1996 Feb;24(2):117-22 **(Fre)**
Janaud JC see **Danan C**
Janbaz KH, Gilani AH. Evaluation of the protective potential of Artemisia maritima extract on acetaminophen- and CCl4-induced liver damage. J Ethnopharmacol 1995 Jun 23;47(1):43-7
Janbaz KH see **Gilani AH**
Janbaz KH see **Iqbal N**
Janbon C see **Legouffe E**
Janbon F see **Le Guennec R**
Janbon F see **Thiebaut MM**
Janbon G, Magnet R, Arnaud A, Galzy P. Cloning and sequencing of the beta-glucosidase-encoding gene from Candida molischiana strain 35M5N. Gene 1995 Nov 7; 165(1):109-13
Janbon G, Magnet R, Bigey F, Arnaud A, Galzy P. Karyotype studies on different strains of Candida molischiana by pulsed-field gel electrophoresis. Curr Genet 1995 Jul; 28(2):150-4
Janbon G see **Bigey F**
Janca A, Kastrup MC, Katschnig H, López-Ibor JJ, Mezzich JE, Sartorius N. The ICD-10 multiaxial system for use in adult psychiatry: structure and applications. J Nerv Ment Dis 1996 Mar;184(3):191-2
Janca A see **Isaac M**
Jancar J. Longevity of people with tuberous sclerosis [letter; comment] Dev Med Child Neurol 1996 Jul;38(7):652. Comment on: Dev Med Child Neurol 1996 Feb;38(2):146-55.
Jancar J, Canagasabey AF. Familial choroid plexus calcification and mental retardation [letter] J Intellect Disabil Res 1995 Oct;39 (Pt 5):462-3
Jancar J, Sabogal NM, Wiley YV. Life expectancy of mentally retarded hemiplegics. J Intellect Disabil Res 1996 Apr;40 (Pt 2):180-2
Jancarik J see **Kim R**
Janciauskiene S, Carlemalm E, Eriksson S. In vitro fibril formation from alpha 1-antitrypsin-derived C-terminal peptides. Biol Chem Hoppe Seyler 1995 Jul;376(7):415-23
Janciauskiene S, Eriksson S, Wright HT. A specific structural interaction of Alzheimer's peptide A beta 1-42 with alpha 1-antichymotrypsin [letter] Nat Struct Biol 1996 Aug; 3(8):668-71
Janciauskiene S, García de Frutos P, Carlemalm E, Dahlbäck B, Eriksson S. Inhibition of Alzheimer beta-peptide fibril formation by serum amyloid P component. J Biol Chem 1995 Nov 3;270(44):26041-4
Jančič-Zguricas M see **Perisic-Savic M**
Jančíková J see **Jezdinský J**
Jančinová V, Nosál R, Danihelová E. On the effect of the antihistaminic drug bromadryl on human platelets in vitro. Inflamm Res 1996 Mar;45 Suppl 1:S21-2
Jančinová V, Petriková M, Májeková M, Nosál R. Effect of pheniramine, chlorpheniramine and brompheniramine on stimulated blood platelets: structure-activity relationships. Inflamm Res 1995 Apr;44 Suppl 1:S38-9

Jančinová V see **Nosál R**

Jäncke L, Hefter H, Kalveram KT. Fast finger extensions are slower in stutterers than in nonstutterers. Percept Mot Skills 1995 Jun;80(3 Pt 2):1103–7

Jäncke L, Steinmetz H. Hand motor performance and degree of asymmetry in monozygotic twins. Cortex 1995 Dec; 31(4):779–85

Jäncke L see **Bauer A**

Jäncke L see **Schlaug G**

Jäncke L see **Steinmetz H**

Jäncke L see **Wunderlich G**

Janckila AJ, Lear SC, Martin AW, Yam LT. Epitope enhancement for immunohistochemical demonstration of tartrate-resistant acid phosphatase. J Histochem Cytochem 1996 Mar;44(3):235–44

Janckila AJ, Yaziji H, Lear SC, Martin AW, Yam LT. Localization of tartrate-resistant acid phosphatase in human placenta. Histochem J 1996 Mar;28(3):195–200

Janckila AJ see **Brune MB**

Janckila AJ see **Yaziji H**

Janco RL see **Hord JD**

Janco RL see **Perrin JM**

Janco RL see **Williams TW Jr**

Jancovici R, Dahan M, Azorin J, Dujon A, Cador L, Pons F. Incidents et complications de la thoracoscopie thérapeutique. A propos de 898 patients opérés. Chirurgie 1996;121(1):51–6 (Eng. Abstr.) **(Fre)**

Jancovici R, Lang-Lazdunski L, Pons F, Cador L, Dujon A, Dahan M, Azorin J. Complications of video-assisted thoracic surgery: a five-year experience. Ann Thorac Surg 1996 Feb;61(2):533–7

Jancovici R see **Bonnet D**

Jancovici R see **Debourdeau P**

Jancovici R see **Grippari JL**

Jancovici R see **Pons F**

Jancovici R see **Riquet M**

Jancsik V see **Gereben B**

Jancsó G see **Hernádi L**

Jancsó G see **Sann H**

Jancura D see **Fabriciová G**

Janczar L see **Daniel W**

Janczewski G see **Semczuk B**

Janczewski W see **Grieb P**

Janczewski WA see **Ryba M**

Janczur-Bidzan M. Wpływ niepłodności na osobowość kobiet. Psychiatr Pol 1995 Jul-Aug;29(4):471–8 (Eng. Abstr.) **(Pol)**

Janczy J. Zastosowanie planowego, etapowego płukania otrzewnej (open abdomen) w ciężkich postaciach zapalenia otrzewnej z przyczyn ginekologiczno-położniczych. Ginekol Pol 1995 Jun;66(6):335–9 (Eng. Abstr.) **(Pol)**

Janczyk M see **Stypułkowska-Misiurewicz H**

Janda DH see **Hawkins RJ**

Janda DH see **Jacobson SR**

Janda G see **Buelow R**

Janda J, Cervenka L, Spatenka J, Heller J, Slovák P. Vliv elektrostimulátoru Rebox na průběh ischemického poškození ledvin u krys. Cas Lek Cesk 1996 Apr 17; 135(8):252–4 (Eng. Abstr.) **(Cze)**

Janda JM, Abbott SL, Khashe S, Robin T. Biochemical investigations of biogroups and subspecies of Morganella morganii. J Clin Microbiol 1996 Jan;34(1):108–13

Janda KD see **Carrera MR**

Janda KD see **Lerner RA**

Janda KD see **Li T**

Janda KD see **Wirsching P**

Janda L, Tichý P, Spížek J, Petříček M. A deduced Thermomonospora curvata protein containing serine/threonine protein kinase and WD-repeat domains. J Bacteriol 1996 Mar;178(5):1487–9

Jandacek RJ see **Puppione DL**

Jandeck C see **Kellner U**

Jandeleit K see **Olbricht CJ**

Jander G, Cronan JE Jr, Beckwith J. Biotinylation in vivo as a sensitive indicator of protein secretion and membrane protein insertion. J Bacteriol 1996 Jun;178(11):3049–58

Jander G see **Guilhot C**

Jander S, Stoll G. Downregulation of microglial keratan sulfate proteoglycans coincident with lymphomonocytic infiltration of the rat central nervous system. Am J Pathol 1996 Jan;148(1):71–8

Jandera A see **Volfová O**

Jandik P see **Melichar B**

Jandinski JJ see **Howell RB**

Jandl J, Novosad J. In vivo redukce radiocesia modifikovaným klinoptilolitem u ovcí. Vet Med (Praha) 1995 Aug;40(8):237–41 (Eng. Abstr.) **(Cze)**

Jandlová M see **Novotný J**

Jando G see **Vadász C**

Jando V see **Oko RJ**

Jandolo B, Della Giulia M, Pace A, Pietrangeli A, Bove L, Innocenti P, Lopez M. Neurophysiological examination of end-plate function in patients with lung cancer. Electromyogr Clin Neurophysiol 1995 Jun-Jul; 35(4):247–50

Jandorf L see **Craig TJ**

Jandorf L see **Ettinger AB**

Jandorf L see **Feanig S**

Jandorf L see **Fricchione GL**

Jandorf L see **Krupp LB**

Jandorf L see **Susser E**

Jandorf L see **Tanenberg-Karant M**

Jandreski MA see **Wei TQ**

Jandrig B see **Thelle M**

Jandrlic M, Kalenic S, Labar B, Nemet D, Jakic-Razumovic J, Mrsic M, Plečko V, Bogdanic V. An autopsy study of systemic fungal infections in patients with hematologic malignancies. Eur J Clin Microbiol Infect Dis 1995 Sep; 14(9):768–74

Jandrot-Perrus M see **Arocas V**

Jandrot-Perrus M see **Guillin MC**

Jandrot-Perrus M see **Verdière-Sahuquè M**

Jane DE, Pittaway K, Sunter DC, Thomas NK, Watkins JC. New phenylglycine derivatives with potent and selective antagonist activity at presynaptic glutamate receptors in neonatal rat spinal cord. Neuropharmacology 1995 Aug; 34(8):851–6

Jane DE see **Attwell PJ**

Jane DE see **Bedingfield JS**

Jane DE see **Bushell TJ**

Jane DE see **Chalmers DJ**

Jane DE see **Davies CH**

Jane DE see **Hawkins LM**

Jane DE see **Sekiyama N**

Jane DE see **Toms NJ**

Jane DE see **Vignes M**

Jané F. Tratamiento farmacológico de la enfermedad de Alzheimer: situación actual y perspectivas. Rev Neurol 1995 Jan-Feb;23(119):103–7 (43 ref.) (Eng. Abstr.) **(Spa)**

Jané F see **Azcona O**

Jané F see **Sáenz-Campos D**

Jane JA see **Chenelle AG**

Jane JA see **Danisa OA**

Jane JA see **diPierro CG**

Jane JA see **Holloway KL**

Jane JA see **Lanzino G**

Jane JA see **Polin RS**

Jane JA see **Sagher O**

Jané R see **Laguna P**

Jane S see **Sompayrac L**

Jane SD see **Cross KM**

Jane SD see **Dunglison GF**

Jane SD see **Phenna S**

Jane SM, Amrolia P, Cunningham JM. Developmental regulation of the human beta-globin cluster. Aust N Z J Med 1995 Dec;25(6):865–9 (30 ref.)

Jane SM see **Cunningham JM**

Jané Carrencá F see **Carré Llopis MC**

Janecek J. Cluster housing for the mentally ill. The familystyle homes experience. Minn Med 1996 Jan; 79(1):25–8

Janecek P. Chirurgie endoscopique gynécologique. Où sont nos limites? Arch Gynecol Obstet 1995;256 Suppl:S6–11 (17 ref.) **(Fre)**

Janeček S. Close evolutionary relatedness among functionally distantly related members of the (alpha/beta)8-barrel glycosyl hydrolases suggested by the similarity of their fifth conserved sequence region. FEBS Lett 1995 Dec 11; 377(1):6–8

Janeček S. Similarity of different beta-strands flanked in loops by glycines and prolines from distinct (alpha/beta)8-barrel enzymes: chance or a homology? Protein Sci 1995 Jun;4(6):1239–42

Janeček S, Baláz S. Functionally essential, invariant glutamate near the C-terminus of strand beta 5 in various (alpha/beta)8-barrel enzymes as a possible indicator of their evolutionary relatedness. Protein Eng 1995 Aug; 8(8):809–13

Janecka IP. Correction of ocular dystopia. Plast Reconstr Surg 1996 Apr;97(5):892–9

Janecka IP see **Bumpous J**

Janecka IP see **Firlik KS**

Janecka IP see **Gormley WB**

Janecka IP see **Kapadia SB**

Janecka IP see **Rassekh CH**

Janecki J see **Sobolewski P**

Janečková M see **Zamrazil V**

Janeczko K. Spatio-temporal pattern of proliferation of immunoglobulin G-containing astrocytes in the injured mouse cerebral hemisphere. Folia Histochem Cytobiol 1995;33(3):143–9

Janeira LF. Torsades de pointes and long QT syndromes. Am Fam Physician 1995 Oct;52(5):1447–53 (36 ref.)

Janeira LF. Wide-complex tachycardias. The importance of identifying the mechanism. Postgrad Med 1996 Sep; 100(3):259–62, 265–6, 269–72 passim (20 ref.)

Janek K see **Vieths S**

Janek L see **Danihel L**

Janek M see **Diblík P**

Janeke JB. The ABC (anchored bone conduction) system [letter] S Afr Med J 1995 Nov;85(11):1199–200

Janekovic D see **Schleper C**

Janekovic D see **Zillig W**

Janel N, Schibler L, Oustry A, Kerbiriou-Nabias D, Cribiu EP, Vaiman D. The localization of the von Willebrand factor gene on cattle, sheep and goat chromosomes illustrates karyotype evolution in mammals. Mamm Genome 1996 Aug;7(8):633–4

Janel N, Schwachtgen JL, Bakhshi MR, Barek L, Meyer D, Kerbiriou-Nabias D. Comparison of the 5'-flanking sequences of the human and bovine von Willebrand factor-encoding genes reveals alternation of highly homologous domains with species-specific Alu-type repeats. Gene 1995 Dec 29;167(1-2):291–5

Janel N see **Billat V**

Janelle CM, Kim J, Singer RN. Subject-controlled performance feedback and learning of a closed motor skill. Percept Mot Skills 1995 Oct;81(2):627–34

Janelli G see **Di Tommaso L**

Janerich DT see **Stephenson RA**

Janero DR, Hreniuk D. Suppression of TCA cycle activity in the cardiac muscle cell by hydroperoxide-induced oxidant stress. Am J Physiol 1996 Jun;270(6 Pt 1):C1735–42

Janero DR see **Ewing JF**

Janerot-Sjöberg B see **Sun Y**

Janes CL see **Landis SE**

Janes N see **Channareddy S**

Janes N see **Lee YC**

Janes PW see **Daly RJ**

Janes R. Herpes zoster during pregnancy: a case report. N Z Med J 1995 Oct 27;108(1010):432–3

Janes R. Assessment of rubella immunity in women born in 1959–74 in a solo rural general practice. N Z Med J 1995 Sep 22;108(1008):384–5

Janes RD, Turner N. Reaccreditation in general practice. How New Zealand approaches the solution. Can Fam Physician 1995 Oct;41:1733–8

Janes RH Jr, Niederhuber JE, Chmiel JS, Winchester DP, Ocwieja KC, Karnell JH, Clive RE, Menck HR. National patterns of care for pancreatic cancer. Results of a survey by the Commission on Cancer. Ann Surg 1996 Mar; 223(3):261–72

Janes RW see **Peishoff CE**

Janes RW see **Wallace BA**

Janes SL, Kyle PM, Redman C, Goodall AH. Flow cytometric detection of activated platelets in pregnant women prior to the development of pre-eclampsia. Thromb Haemost 1995 Oct;74(4):1059–63

Janes SM, Klinman JP. Isolation of 2,4,5-trihydroxyphenylalanine quinone (topa quinone) from copper amine oxidases. Methods Enzymol 1995;258:20–34

Janes SM see **Palcic MM**

(Janet P) van der Hart O. Pierre Janet en Sigmund Freud over hysterie, trauma en dissociatie. Ned Tijdschr Geneeskd 1995 Oct 28;139(43):2183–6 **(Dut)**

Janetschek G, Hobisch A, Hölttl L, Bartsch G. Retroperitoneal lymphadenectomy for clinical stage I nonseminomatous testicular tumor: laparoscopy versus open surgery and impact of learning curve. J Urol 1996 Jul;156(1):89–93; discussion 94

Janetschek G, Peschel R, Altarac S, Bartsch G. Laparoscopic and retroperitoneoscopic repair of ureteropelvic junction obstruction. Urology 1996 Mar;47(3):311–6

Janetschek G, Peschel R, Bartsch G. Laparoskopische und retroperitoneoskopische Nierenbeckenplastik. Urologe A 1996 May;35(3):202–7 (Eng. Abstr.) **(Ger)**

Janetschek G see **Pointner J**

Janetschek G see **Strasser H**

Janett F, Stöckli A, Thun R, Nett P. Gynäkomastie beim Ziegenbock. Schweiz Arch Tierheilkd 1996;138(5):241–4 (Eng. Abstr.) **(Ger)**

Janett F, Thun R. Fallbericht: Varikozele beim Widder. Schweiz Arch Tierheilkd 1995;137(8):386–8 (Eng. Abstr.) **(Ger)**

Janette A, Pecaro B, Lonergan M, Lingen MW. Solitary intraoral keratoacanthoma: report of a case. J Oral Maxillofac Surg 1996 Aug;54(8):1026–30

Janetzky B see **Gerlach M**

Janeway C Jr see **Campos-Neto A**

Janeway CA JR see **Chang CH**

Janeway CA Jr see **Chen Y**

Janeway CA Jr see **Chervonsky AV**

Janeway CA Jr see **Grewal IS**

Janeway CA Jr see **Hong SC**

Janeway CA Jr see **Sant'Angelo DB**

Janeway CA Jr see **Wong FS**

Janeway CA Jr see **Wu Y**

Janeway CM, Rivard GE, Tracy PB, Mann KG. Factor V Quebec revisited. Blood 1996 May 1;87(9):3571–8

Janeway R see **Conn R**

Janfjäll H see **Olsson M**

Jang A see **Bristow RG**

Jang C see **Walter MF**

Jang CG see **Kim HS**

Jang D, Coles EM. The evolution and definition of the concept of 'automatism' in Canadian case law. Med Law 1995;14(3-4):221–38 (22 ref.)

Jang D see **Krepel J**

Jang D see **Murrell GA**

Jang EH see **Solodin I**

Jang GR, Wrighton SA, Benet LZ. Identification of CYP3A4 as the principal enzyme catalyzing mifepristone (RU 486) oxidation in human liver microsomes. Biochem Pharmacol 1996 Sep 13;52(5):753–61

Jang GY see **Roy R**

Jang H see **Everts HB**

Jang HC, Cho NH, Jung KB, Oh KS, Dooley SL, Metzger BE. Screening for gestational diabetes mellitus in Korea. Int J Gynaecol Obstet 1995 Nov;51(2):115–22

Jang HJ, Lee KS, Kwon OJ, Rhee CH, Shim YM, Han J. Bronchioloalveolar carcinoma: focal area of ground-glass attenuation at thin-section CT as an early sign. Radiology 1996 May;199(2):485–8

Jang HJ see **Park HS**

Jang HK see **Kawaguchi Y**

Jang HK see **Ono M**
Jang IK see **Grabowski EF**
Jang IK see **Moreu J**
Jang IK see **Smith AJ**
Jang J see **Hoffmann ME**
Jang J see **Tzagoloff A**
Jang JJ see **Seo JS**
Jang JW, Kitamura S, Guillory JK. The effect of excipients on glass transition temperatures for FK906 in the frozen and lyophilized states. PDA J Pharm Sci Technol 1995 Jul–Aug;49(4):166–74
Jang KL, Livesley WJ, Vernon PA. Alcohol and drug problems: a multivariate behavioural genetic analysis of co–morbidity. Addiction 1995 Sep;90(9):1213–21
Jang LC, Kim SW, Park YH, Kim JP. Symptomatic duodenal diverticulum [see comments] World J Surg 1995 Sep–Oct; 19(5):729–33. Comment in: World J Surg 1996 Jan;20(1):118.
Jang S see **Madewell BR**
Jang SH see **Lee HJ**
Jang SI see **Lee JH**
Jang SK see **Kim CJ**
Jang SU see **Li Q**
Jang SW see **Chuang FR**
Jang T see **Chang C**
Jang TN, Fung CP. Treatment of pyogenic splenic abscess: nonsurgical procedures. J Formos Med Assoc 1995 Jun; 94(6):309–12
Jang TN, Fung CP, Liu CY, Wang FD, Liu IM. Enterococcal meningitis: analysis of twelve cases.
J Formos Med Assoc 1995 Jul;94(7):391–5
Jang TN see **Fung CP**
Jang TN see **Wang FD**
Jang WH see **Ko JH**
Jang XL see **Zhai CK**
Jang Y, Guzman LA, Lincoff AM, Gottsauner–Wolf M, Forudi F, Hart CE, Courtman DW, Ezban M, Ellis SG, Topol EJ. Influence of blockade at specific levels of the coagulation cascade on restenosis in a rabbit atherosclerotic femoral artery injury model. Circulation 1995 Nov 15; 92(10):3041–50
Jang YC see **Lin JH**
Jang YJ, Lecerf JM, Stollar BD. Heavy chain dominance in the binding of DNA by a lupus mouse monoclonal autoantibody. Mol Immunol 1996 Feb;33(2):197–210
Jang YJ, Park SK, Yoo HS. Isolation of an HSP12–homologous gene of Schizosaccharomyces pombe suppressing a temperature–sensitive mutant allele of cdc4. Gene 1996 Jun 12;172(1):125–9
Jang YJ see **Kim J**
Jang YK, Jin YH, Kim MJ, Seong RH, Hong SH, Park SD. A simple and efficient method for the isolation of total RNA from the fission yeast Schizosaccharomyces pombe. Biochem Mol Biol Int 1995 Oct;37(2):339–44
Jang YK, Jin YH, Myung K, Seong RH, Hong SH, Park SD. Differential expression of the rhp51+ gene, a recA and RAD51 homolog from the fission yeast Schizosaccharomyces pombe. Gene 1996 Feb 22; 169(1):125–30
Jang YK, Jin YH, Shim YS, Kim MJ, Yoo EJ, Choi IS, Lee JS, Seong RH, Hong SH, Park SD. Identification of the DNA damage–responsive elements of the rhp51+ gene, a recA and RAD51 homolog from the fission yeast Schizosaccharomyces pombe. Mol Gen Genet 1996 May 23;251(2):167–75
Jang YK, Jin YH, Shim YS, Kim MJ, Yoo EJ, Seong RH, Hong SH, Park SD. Evidences for possible involvement of Rhp51 protein in mitotic events including chromosome segregation. Biochem Mol Biol Int 1995 Oct;37(2):329–37
Jangaard KA see **Whyte RK**
Jangsrisuk S see **Achalapongs J**
Janhonen S see **Räsänen P**
Jani A see **Acsadi G**
Jani A see **Durham HD**
Jani A see **Huard J**
Jani A see **Petrof BJ**
Jani JP see **Gupta V**
Jani JP see **Weng W**
Jani L see **Arnold P**
Jani L see **Schüle B**
Jani M see **Migeon BR**
Jani S see **Rosenberg LA**
Janiak J see **Masłowska J**
Janiak P see **Laurent S**
Janiak P see **Villeneuve N**
Janiak R, Lewartowski B, Langer GA. Functional coupling between sarcoplasmic reticulum and Na/Ca exchange in single myocytes of guinea–pig and rat heart.
J Mol Cell Cardiol 1996 Feb;28(2):253–64
Janica J see **Pepiński W**
Janicak PG see **Bowden CL**
Janicak PG see **Sharma RP**
Janicek M see **Shipp MA**
Janicek MF, Sevin BU, Nguyen HN, Averette HE. Combination anti–gene therapy targeting c–myc and p53 in ovarian cancer cell lines. Gynecol Oncol 1995 Oct; 59(1):87–92
Janicek MF see **Averette HE**
Janicek MJ, Shaffer K. Scintigraphic and radiographic patterns of skeletal metastases in breast cancer: value of sequential imaging in predicting outcome.
Skeletal Radiol 1995 Nov;24(8):597–600
Janich SL see **McCoy RD**
Janicic N, Soliman E, Pausova Z, Seldin MF, Rivière M, Szpirer J, Szpirer C, Hendy GN. Mapping of the calcium–sensing receptor gene (CASR) to human chromosome 3q13.3–21 by fluorescence in situ hybridization, and localization to rat chromosome 11 and mouse chromosome 16. Mamm Genome 1995 Nov; 6(11):798–801
Janicic N see **Pausova Z**
Janick–Buckner D see **Buckner B**
Janicka L, Majdan M, Solski J, Baranowska–Daca E, Kimak E. Influence of intraperitoneal gentamicin on peritoneal transport in IPD patients. Int Urol Nephrol 1995; 27(2):215–21
Janicka L see **Majdan M**
Janicka L see **Sokołowska B**
Janicka M see **Gwoździński K**
Jänicke F see **Avril N**
Jänicke F see **Harbeck N**
Janicke F see **Jager W**
Jänicke F see **Kuhn W**
Janicke F see **Luck HJ**
Jänicke F see **Schmitt M**
Jänicke F see **Schünemann H**
Jänicke S, Wagner W. Retained pieces of wood in the retromaxillary space: a case report.
J Craniomaxillofac Surg 1995 Oct;23(5):312–6
Jänicke U see **Tassani P**
Janicki JS, Brower GL, Henegar JR, Wang L. Ventricular remodeling in heart failure: the role of myocardial collagen. Adv Exp Med Biol 1995;382:239–45 (27 ref.)
Janicki JS see **Campbell SE**
Janicki JS see **Henegar JR**
Janicki JS see **Tyagi SC**
Janicki K see **Jasiński T**
Janicki M see **Giroussi S**
Janicki P see **James MF**
Janicki PK see **Parris WC**
Janicki PT, Adams JS, McElveen JT Jr. Plasma cell granuloma of the temporal bone. Am J Otol 1996 Jan; 17(1):123–6
Janicki S see **Hsu C**
Janicki W see **Biziuk M**
Janicot H see **Bedu M**
Janicot M see **Tocque B**
Janiec S see **Wojciechowska R**
Janier M. Conduite à tenir devant une urétrite masculine. Ann Dermatol Venereol 1996;123(5):349–60 **(Fre)**
Janier M, Lassau F, Casin I, Grillot P, Scieux C, Zavaro A, Chastang C, Bianchi A, Morel P. Male urethritis with and without discharge: a clinical and microbiological study. Sex Transm Dis 1995 Jul–Aug;22(4):244–52
Janier M, Vignon MD. Recurrent fixed drug eruption due to clioquinol [letter] Br J Dermatol 1995 Dec;133(6):1013–4
Janier M see **Abdennader S**
Janier M see **Bianchi A**
Janier M see **Canet E**
Janier M see **Meyer L**
Janier MF, André–Fouet X, Landais P, Grégoire MC, Lavenne F, Amaya J, Mercier C, Machecourt J, Cinotti L. Perfusion–MVO2 mismatch during inotropic stress in CAD patients with normal contractile function. Am J Physiol 1996 Jul;271(1 Pt 2):H59–67
Jänig U see **Jenderny J**
Jänig W. Neurobiology of visceral afferent neurons: neuroanatomy, functions, organ regulations and sensations. Biol Psychol 1996 Jan 5;42(1–2):29–51 (105 ref.)
Jänig W see **Baron R**
Jänig W see **Grewe W**
Jänig W see **Koltzenburg M**
Jänig W see **Miao FJ**
Jänig W see **Michaelis M**
Jänig W see **Stanton–Hicks M**
Janigan D see **Klassen GA**
Janigan D see **Marrie TJ**
Janigová V see **Siegfried L**
Janik A see **Grabowska–Maślanka H**
Janik D, Mikkelsen JD, Mrosovsky N. Cellular colocalization of Fos and neuropeptide Y in the intergeniculate leaflet after nonphotic phase–shifting events. Brain Res 1995 Nov 6;698(1–2):137–45
Janik JE, Miller LL, Longo DL, Powers GC, Urba WJ, Kopp WC, Gause BL, Curti BD, Fenton RG, Oppenheim JJ, Conlon KC, Holmlund JT, Sznol M, Sharfman WH, Steis RG, Creekmore SP, Alvord WG, Beauchamp AE, Smith JW 2nd. Phase II trial of interleukin 1 alpha and indomethacin in treatment of metastatic melanoma.
J Natl Cancer Inst 1996 Jan 3;88(1):44–9
Janik JE see **Esteva–Lorenzo FJ**
Janik JE see **Gause BL**
Janik JP see **Janik JS**
Janik JS, Wayne ER, Janik JP. Pyloric stenosis in premature infants. Arch Pediatr Adolesc Med 1996 Feb;150(2):223–4
Janik M see **Vajó J**
Janík P. Morfológia kardiomyopatií. Bratisl Lek Listy 1996 Jun;97(6):363–4 (Eng. Abstr.) **(Slo)**
Janik P, Szaniawska B, Kowalczyk D, Maternicka K. Promoting phorbol ester–TPA enhances migration of C3H 10T1/2 cells. The role of protein kinase C and its relation to carcinogenesis. Folia Biol (Krakow) 1995;43(3–4):83–7
Janik P see **Kwieciński H**
Janin A, Facon T, Castier P, Mancel E, Jouet JP, Gosselin B. Pseudomembranous conjunctivitis following bone marrow transplantation: immunopathological and ultrastructural study of one case. Hum Pathol 1996 Mar; 27(3):307–9
Janin A see **Aractingi S**
Janin A see **Boscagli A**
Janin A see **Buisine MP**
Janin A see **Cardon T**
Janin A see **Copin MC**
Janin A see **Delaporte E**
Janin A see **Desreumaux P**
Janin A see **Dubucquoi S**
Janin A see **Duez C**
Janin A see **Hebbar M**
Janin A see **Lassalle P**
Janin A see **Michon–Pasturel U**
Janin A see **Pruvot FR**
Janin A see **Wallaert B**
Janin G see **Maschio G**
Janin G see **Virot JS**
Janin J. Principles of protein–protein recognition from structure to thermodynamics. Biochimie 1995; 77(7–8):497–505 (43 ref.)
Janin J, Rodier F. Protein–protein interaction at crystal contacts. Proteins 1995 Dec;23(4):580–7
Janin J see **Bourdais J**
Janin J see **Duquerroy S**
Janin J see **Giartosio A**
Janin J see **Karlsson A**
Janin J see **Moréra S**
Janin J see **Strynadka NC**
Janin N. Prédisposition génétique au cancer.
Rev Med Interne 1995;16(7):500–17 (52 ref.) (Eng. Abstr.) **(Fre)**
Janin N see **Duchaud E**
Janin N see **Sobol H**
Janin P, Haillot O, Boutin JM, Lesourd B, Hubert B, Lanson Y. Fréquence de la chirurgie de l'hypertrophie bénigne de la prostate. Prog Urol 1995 Sep;5(4):515–21 (Eng. Abstr.) **(Fre)**
Janin P see **Jan N**
Janin P see **Khalfoun B**
Janin Y see **Vinik AI**
Janini R, Saliba E, Kamhawi S. Species composition of sand flies and population dynamics of Phlebotomus papatasi (Diptera: Psychodidae) in the southern Jordan Valley, an endemic focus of cutaneous leishmaniasis.
J Med Entomol 1995 Nov;32(6):822–6
Janini R, Saliba E, Khoury S, Oumeish O, Adwan S, Kamhawi S. Incrimination of Phlebotomus papatasi as vector of Leishmania major in the southern Jordan Valley.
Med Vet Entomol 1995 Oct;9(4):420–2
Janion C see **Grzesiuk E**
Janiri L see **Santarelli M**
Janis EM, Allen DW, Glesby MJ, Carey LA, Mundy LM, Gopalan R, Chaisson RE. Tuberculin skin test reactivity, anergy, and HIV infection in hospitalized patients. Longcope Firm of the Osler Medical Housestaff.
Am J Med 1996 Feb;100(2):186–92
Janis JF see **Maschka DA**
Janis K, Hess J, Fabian JA, Gillis M. Substitution of mivacurium for succinylcholine for ECT in elderly patients. Can J Anaesth 1995 Jul;42(7):612–3
Janis L, Krawetz L, Wagner S. Ankle and subtalar fusion utilizing a tricortical bone graft, bone stimulator, and external fixator after avascular necrosis of the talus.
J Foot Ankle Surg 1996 Mar–Apr;35(2):120–6; discussion 188–9
Janisch H see **Bieglmayer C**
Janisch L see **Fleming GF**
Janisch L see **Kobayashi K**
Janisch L see **Ratain MJ**
Janisch S see **Kainz C**
Jänisch W see **Patt S**
Janisiewicz WJ, Bors B. Development of a microbial community of bacterial and yeast antagonists to control wound–invading postharvest pathogens of fruits.
Appl Environ Microbiol 1995 Sep;61(9):3261–7
Janisz M see **Ryba M**
Janiszewska M see **Waluga M**
Janiszewski JS, Fouda HG, Cole RO. Development and validation of a high–sensitivity assay for an antipsychotic agent, CP–88,059, with solid–phase extraction and narrow–bore high–performance liquid chromatography.
J Chromatogr B Biomed Appl 1995 Jun 9;668(1):133–9
Janiszewski L see **Grajpel B**
Janiszewski M, Gawęda J, Drzewoski J. Stężenie surowiczych grup sulfhydrylowych u chorych na reumatoidalne zapalenie stawów w zależności od wieku i czasu trwania choroby. Wiad Lek 1994 Sep; 47(17–18):654–8 (Eng. Abstr.) **(Pol)**
Janiszewski M, Laurindo FR, Pasqualucci CA, da Luz PL, Pileggi F. Effects of a single heparin bolus on neointimal growth after arterial injury in intact rabbits. Angiology 1996 Jun;47(6):549–56
Janitor M, Jarosch E, Schweyen RJ, Subík J. Molecular characterization of the PEL1 gene encoding a putative phosphatidylserine synthase. Yeast 1995 Oct;11(13):1223–31
Janitor M, Obernauerová M, Kohlwein SD, Subík J. The pel1 mutant of Saccharomyces cerevisiae is deficient in cardiolipin and does not survive the disruption of the CHO1 gene encoding phosphatidylserine synthase.

FEMS Microbiol Lett 1996 Jun 15;140(1):43–7

Janitschke K see **Schaefer KU**

Janitz M, Fiszer D, Lukaszyk A, Skorupski W, Kurpisz M. Analysis of mRNA expression for interleukin–1 genes on human testicular cells. Immunol Lett 1995 Dec; 48(2):139–43

Janjan N, Miller M, Schusterman MA. Therapeutic principles and options in radiation oncology. Plast Reconstr Surg 1995 Nov;96(6):1463–73

Janjan N see **Evans GR**

Janjan N see **Harrison LB**

Janjan NA. Radiotherapeutic management of spinal metastases. J Pain Symptom Manage 1996 Jan;11(1):47–56 (31 ref.)

Janjan NA, Martin CG, Payne R, Dahl JL, Weissman DE, Hill CS. Teaching cancer pain management: durability of educational effects of a role model program. Cancer 1996 Mar 1;77(5):996–1001

Janjan NA see **Hussey DH**

Janjan NA see **Willoughby TR**

Janjic D see **Andereggen E**

Janjic N see **Davis JP**

Janjic P see **Ilijevski N**

Janjua AH see **Brown KA**

Janjua KJ, Goswami V, Sagar G. Whiplash injury associated with acute bilateral internal carotid arterial dissection. J Trauma 1996 Mar;40(3):456–8

Janjua NA see **Jin L**

Janjua NJ see **Stewart JP**

Janjua T see **Citardi MJ**

Jank B, Doblhoff–Dier O, van der Plas J, Habermann B. Sequence motifs in a flagellin of Pseudomonas putida [letter; comment] Microbiology 1995 Jul;141 (Pt 7):1491–2 . Comment on: Microbiology 1994 Aug;140 (Pt 8):2019–31.

Janka G see **Aricò M**

Janka GE see **Nielsen P**

Janka HU. Zur Epidemiologie des metabolischen Syndroms. Internist (Berl) 1996 Jul;37(7):681–6 (59 ref.) **(Ger)**

Janka JJ see **Xu HH**

Jankau O see **Kamper J**

Jankauskas R see **Maskaliunas R**

Janke C, Holzer M, Klose J, Arendt T. Distribution of isoforms of the microtubule–associated protein tau in grey and white matter areas of human brain: a two–dimensional gelelectrophoretic analysis. FEBS Lett 1996 Feb 5; 379(3):222–6

Janke E see **Daubeney PE**

Janke EL, Fletcher JE, Lewis IH. Anaesthetic management of the Kenny–Caffey syndrome using the laryngeal mask. Paediatr Anaesth 1996;6(3):235–8 (16 ref.)

Janke K see **Koch F**

Janke W see **Krebs H**

Janke W see **Netter P**

Jankela J, Baranovská M, Gažo ML. Nitrogen excretion in Japanese quail during protein depletion and repletion. Arch Tierernahr 1993;45(3):227–34

Jankelevich J see **Aliste G**

Jankelevich J see **Leible S**

Jankelowitz GA see **Srinivasan V**

Jankelson D see **Cassidy MJ**

Jankevicius F, Shibayama T, Decken K, Bojar H, Ebert T, Ackermann R, Schmitz–Dräger BJ. Dual–parameter immunoflow cytometry—a new technique in the noninvasive diagnosis of bladder cancer. Urol Int 1995; 55(2):68–73

Janknecht P, Funk J. Optic nerve head analyzer and Heidelberg retina tomograph: relative error and reproducibility of topographic measurements in a model eye with simulated cataract. Graefes Arch Clin Exp Ophthalmol 1995 Aug;233(8):523–9

Janknecht P, Funk J, Hansen LL. Reproduzierbarkeit von Messungen mit dem Heidelberg–Retina–Tomographen bei Fundusprominenzen. Ophthalmologe 1995 Dec;92(6):862–5 (Eng. Abstr.) **(Ger)**

Janknecht R. Regulation of the c–fos promoter. Immunobiology 1995 Jul;193(2–4):137–42 (14 ref.)

Janknecht R. Analysis of the ERK–stimulated ETS transcription factor ER81. Mol Cell Biol 1996 Apr; 16(4):1550–6

Janknecht R, Hunter T. Transcription. A growing coactivator network [news; comment] Nature 1996 Sep 5; 383(6595):22–3. Comment on: Nature 1996 Sep 5;383(6595):99–103.

Janknecht R, Nordheim A. Regulation of the c–fos promoter by the ternary complex factor Sap–1a and its coactivator CBP. Oncogene 1996 May 2;12(9):1961–9

Janknecht R see **Block C**

Janknecht R see **Nassar N**

Janknecht R see **Oelgeschläger M**

Janknegt R see **Shirai T**

Janknegt RA, Heesakkers JP, Weil EH, Baeten CG. Electrically stimulated gracilis sphincter (dynamic graciloplasty) for treatment of intrinsic sphincter deficiency: a pilot study on feasibility and side effects. J Urol 1995 Nov;154(5):1830–3

Janknegt RA see **Bergkmans LC**

Janknegt RA see **Kinder MV**

Janknegt RA see **Schulpen TW**

Janknegt RA see **Stoevelaar HJ**

Janknegt RA see **van Waalwijk van Doorn ES**

Jankó L see **Szabó G**

Janko M, Gould DC, Vance L, Stengel CC, Flack J. Dust mite allergens in the office environment [see comments] Am Ind Hyg Assoc J 1995 Nov;56(11):1133–40. Comment in: Am Ind Hyg Assoc J 1996 Jun;57(6):573–4.

Janko M see **Ahčan U**

Janko O see **Biesenbach G**

Janko O see **Zazgornik J**

Jankov RM see **Ciric B**

Jankovic B see **Culic M**

Jankovic BD see **Radulovic J**

Jankovic D see **Epstein MM**

Jankovic D see **Nelson N**

Jankovic DL see **Kullberg MC**

Jankovic GM, Colovic MD. International conference on chronic myelocytic leukemia: biology and treatment organised by the Scientific Committee of The Israel Society of Hematology, Jerusalem, Israël, 28–31 January 1996. Leukemia 1996 Oct;10(10):1667–70

Jankovic GM, Colovic MD, Bogdanovic AD, Colovic NR, Jankovic SJ. Parental reciprocation bias in t(9;22) vs genomic imprinting. Leukemia 1996 Aug;10(8):1402

Jankovic GM, Colovic MD, Bogdanovic AD, Jankovic SJ, Anagnostopoulos A, Andolina M, Vukanic D. Buffon's needle statistics, calculation of the DNA mutation rate (per base pair and per locus), and estimation of the total number of structural genes in the human genome [letter] Exp Hematol 1996 Feb;24(3):403–5

Jankovic GM, Colovic MD, Bogdanovic AD, Vukanic D, Andolina M, Anagnostopoulos A. What is a 'step' in a multi–step pathogenesis of leukemia? [letter] Leuk Res 1996 Jun;20(6):531–2

Jankovic GM see **Bogdanovic AD**

Jankovic I see **Pavlovic M**

Jankovic J. Tardive syndromes and other drug–induced movement disorders. Clin Neuropharmacol 1995 Jun; 18(3):197–214 (124 ref.)

Jankovic J. Pretarsal injection of botulinum toxin for blepharospasm and apraxia of eyelid opening [letter; comment] J Neurol Neurosurg Psychiatry 1996 Jun; 60(6):704. Comment on: J Neurol Neurosurg Psychiatry 1995 Sep;59(3):309–11.

Jankovic J. International Classification of Diseases, tenth revision: neurological adaptation (ICD–10 NA): extrapyramidal and movement disorders. Mov Disord 1995 Sep;10(5):533–40

Jankovic J. Apraxia of lid opening [letter; comment] Mov Disord 1995 Sep;10(5):686–7. Comment on: Mov Disord 1994 Nov;9(6):610–5.

Jankovic J, Beach J, Ashizawa T. Emotional and functional impact of DNA testing on patients with symptoms of Huntington's disease. J Med Genet 1995 Jul;32(7):516–8

Jankovic J, Cardoso F, Grossman RG, Hamilton WJ. Outcome after stereotactic thalamotomy for parkinsonian, essential, and other types of tremor. Neurosurgery 1995 Oct;37(4):680–6; discussion 686–7

Jankovic J, Drake F. A screening method for occupational reproductive health risk. Am Ind Hyg Assoc J 1996 Jul; 57(7):641–9

Jankovic J see **Cardoso F**

Jankovic J see **Chacko RC**

Jankovic J see **Demirkiran M**

Jankovic J see **Krauss JK**

Jankovic J see **Massman PJ**

Jankovic J see **Protas EJ**

Jankovic J see **Scott BL**

Jankovic JT, Ihle R, Vick DO. Occupant generated carbon dioxide as a measure of dilution ventilation efficiency. Am Ind Hyg Assoc J 1996 Aug;57(8):756–9

Jankovic L, Jelic S, Filipovic–Ljeskovic I, Ristovic Z. Salivary immunoglobulins in cancer patients with chemotherapy–related oral mucosa damage. Eur J Cancer B Oral Oncol 1995 May;31B(3):160–5

Jankovic M see **Conter V**

Jankovic M see **Masera G**

Jankovic M see **Papavasiliou F**

Jankovic R see **Diklic A**

Jankovic S, Jevremovic I, Gledovic Z, Markovic–Denic L, Radosavljevic V, Radovanovic Z. Smrtnost muškaraca u Srbiji od najčešćih malignih tumora. Vojnosanit Pregl 1995 May–Jun;52(3):233–6 (Eng. Abstr.) **(Scr)**

Jankovic S, Kostic Z, Marinkovic J, Radovanovic Z. Primena Hemoccult–testa u detekciji kolorektalnog raka. Vojnosanit Pregl 1994 May–Jun;51(3):220–3 (Eng. Abstr.) **(Scr)**

Jankovic S see **Jevremovic I**

Jankovic S see **Radosavljevic V**

Jankovic SJ see **Jankovic GM**

Jankovic SM, Protic BA. Neurohumoralna regulacija motiliteta jajovoda. Med Pregl 1995;48(11–12):395–8 (34 ref.) (Eng. Abstr.) **(Scr)**

Jankovic Z see **Ajdinovic B**

Jankovic Z see **Pesko P**

Jankovic Z see **Popovic M**

Jankovic Z see **Randelovic T**

Jankovski A see **Rossi F**

Jankovský M, Vasáková L. Imobilizace v alginátových gelech. Vet Med (Praha) 1996 May;41(5):159–64 (60 ref.) (Eng. Abstr.) **(Cze)**

Jankowiak R see **Ariese F**

Jankowiak R see **Suh M**

Jankowska A see **McCaffrey M**

Jankowska D see **Koszarny Z**

Jankowska E see **Noga BR**

Jankowska M, Szwarc A, Lemańska M, Zielińska W. Zakażenia HIV i ich profilaktyka w społeczności homoseksualnej województwa gdańskiego. Wiad Lek 1994 Sep;47(17–18):714–8 (Eng. Abstr.) **(Pol)**

Jankowska M see **Maroney PA**

Jankowska M see **Stolarski R**

Jankowska R, Zak–Nejmark T, Małolepszy J, Nadobna G, Osos M, Mędrala W. Effect of hydrocortisone treatment on oxygen metabolism and phagocytosis of peripheral blood neutrophils in asthmatic patients, sensitive and resistant to glucocorticosteroid therapy. Arch Immunol Ther Exp (Warsz) 1994;42(5–6):383–6

Jankowski C see **Ben–Ezra V**

Jankowski J. Konsekwencje awarii reaktora w czernobylu w 10 lat po katastrofie. Med Pr 1996;47(4):319–29 (Eng. Abstr.) **(Pol)**

Jankowski J, Błaszczyk M. Zastosowanie metody niskotemperaturowej optycznie stymulowanej luminescencji do pomiaru dawek promieniowania jonizującego. Med Pr 1996;47(3):293–302 (7 ref.) (Eng. Abstr.) **(Pol)**

Jankowski J see **Cader A**

Jankowski JA. Growth factors: potential for the management of solid epithelial tumours. Baillieres Clin Gastroenterol 1996 Mar;10(1):165–79 (64 ref.)

Jankowski JA see **Arbault S**

Jankowski K see **Zawadzka–Byśko M**

Jankowski M, Petrone C, Tremblay J, Gutkowska J. Natriuretic peptide system in the rat submaxillary gland. Regul Pept 1996 Apr 9;62(1):53–61

Jankowski M see **Mukaddam–Daher S**

Jankowski MA see **Rogers JM**

Jankowski R, Błok T, Nowak S, Zukiel R. Urazy kręgosłupa i rdzenia kręgowego u dzieci i młodzieży. Chir Narzadow Ruchu Ortop Pol 1996;61(2):153–6 (Eng. Abstr.) **(Pol)**

Jankowski R, Zukiel R, Nowak S. Guzy kręgosłupa i rdzenia kręgowego współistniejące ze skoliozą i kifozą. Chir Narzadow Ruchu Ortop Pol 1996;61(1):33–8 (Eng. Abstr.) **(Pol)**

Jankowski R see **Pigret D**

Jankowski R see **Tokarz F**

Jankowski R see **Zukiel R**

Jankowski RA, Ildstad ST. Current progress in chimerism and donor–specific tolerance. Transplant Proc 1996 Aug; 28(4):2071–4 (39 ref.)

Jankowski RA, Klein AS, Eshbaugh WG, Langham MR Jr. Late diagnosis of congenital diaphragmatic hernia with splenic infarction presenting as pleural effusion and respiratory distress. Clin Pediatr (Phila) 1995 Oct; 34(10):549–51

Jankowski S see **Friedman G**

Jankowski S see **Manikis P**

Jankowski S see **Vincent JL**

Jankowski SA, Gumucio DL. Genes for tensin, villin and desmin are linked on mouse chromosome 1. Mamm Genome 1995 Oct;6(10):744–5

Jankowsky E, Schwenzer B. Oligonucleotide facilitators may inhibit or activate a hammerhead ribozyme. Nucleic Acids Res 1996 Feb 1;24(3):423–9

Janku I see **Novotný L**

Janku J see **Hodek P**

Janmey PA see **Allen PG**

Janmey PA see **Eichinger L**

Janmey PA see **Janssen KP**

Janmey PA see **Kás J**

Janmey PA see **Laham LE**

Janmey PA see **Leterrier JF**

Janmey PA see **Prochniewicz E**

Janmey PA see **Tang JX**

Janmey PA see **Wen D**

Janmey PA see **Xian W**

Janmohammed R see **Sekhar M**

Janmot C see **Bacou F**

Janmot C see **d'Albis A**

Janmot C see **Nozais M**

Jann B, Shashkov A, Torgov V, Kochanowski H, Seltmann G, Jann K. NMR investigation of the 6–deoxy–L–talose–containing O45, O45–related (O45rel), and O66 polysaccharides of Escherichia coli. Carbohydr Res 1995 Nov 30;278(1):155–65

Jann B, Shashkov AS, Kochanowski H, Jann K. NMR reinvestigation of the capsular K27 polysaccharide (K27 antigen) from Escherichia coli O8:K27:H–. Carbohydr Res 1995 Nov 22;277(2):353–8

Jann B see **Hänfling P**

Jann K see **de Weger LA**

Jann K see **Hänfling P**

Jann K see **Jann B**

Jann K see **Jelakovic S**

Jann K see **Petit C**

Jann M see **Lane HY**

Jann MW see **Huang HF**

Jann MW see **Lin SK**

Jann MW see **Liu HC**

Jann MW see **Wei FC**

Janna MH see **Pathak N**

Jannasch HW see **Southworth MW**

Jannatipour M see **Fernandez F**

Jannatipour M see **Hsiung Y**

Jannatipour M see **Labbé JC**

Jänne J, Matti Ayräpää Palkinto. Lääkeproteiinien tuotto siirtogeenisissä bioreaktoreissa. Duodecim 1994; 110(21):1979–86 **(Fin)**

Jänne J see **Alhonen L**

Jänne J see **Korhonen VP**

Jänne J see **Lukkarainen J**

Jänne J see **Wahlfors J**

Jänne O see **Vihko R**

Jänne OA see **Kallio PJ**

Jänne OA see **Palvimo JJ**

Jänne OA see **Pomidor MM**

Janne P see **Reynaert C**

Jänne PA, Rochelle JM, Martin–DeLeon PA, Stambolian D, Seldin MF, Nussbaum RL. Mapping of the 75–kDa inositol polyphosphate–5–phosphatase (Inpp5b) to distal mouse chromosome 4 and its exclusion as a candidate gene for dysgenetic lens. Genomics 1995 Jul 20;28(2):280–5

Jänne PA see **Olivos–Glander IM**

Janneau JL see **Chassin D**

Janneck T see **Knittel T**

Jannello A see **Aldrighetti L**

Janner D see **Chinnock R**

Janner D see **Loh M**

Janner DL see **Chinnock RE**

Jannes C see **Spooren DJ**

Jannes C see **Vingerhoets G**

Jannes G see **De Beenhouwer H**

Jannes G see **Mersch G**

Jannes G see **Rijpens NP**

Jannes G see **Vanden Haesevelde MM**

Jannes M see **Record IR**

Jannes S see **Van Heeringen C**

Jannes S see **Van Heeringen K**

Jannet D, Aflak N, Chemla JP, Marpeau L, Milliez J. Mifépristone et misoprostol dans les interruptions médicales de grossesses. J Gynecol Obstet Biol Reprod (Paris) 1996; 25(3):277–82 (24 ref.) (Eng. Abstr.) **(Fre)**

Jannetta PJ. Thoughts from (and for) our new secretary of health [interview by David Woods] Pa Med 1995 Jul; 98(7):21

Jannetta PJ see **Barker FG 2nd**

Jannetta PJ see **Comey CH**

Jannetta PJ see **Cusimano MD**

Janney C see **Igou D**

Janney CA see **Sowers MF**

Janney CG see **Presti ME**

Janney CG see **Tector AJ**

Janney FA see **Didier ES**

Janni A, Lucchi M, Melfi F, Menconi G, Angeletti CA. The utility of polyglactin–910 mesh in the plastic reconstruction of the chest wall after en–bloc resection. Eur J Surg Oncol 1996 Aug;22(4):377–80

Janni A see **Brandi LS**

Janni A see **Chella A**

Janni A see **Mussi A**

Janni L see **Gregorio P**

Jannière L see **Petit MA**

Janniger CK see **Allen RA**

Janniger CK see **Carbonaro PA**

Janniger CK see **Józwiak S**

Janniger CK see **Molinaro MJ**

Janniger CK see **Rubins S**

Janniger CK see **Samady JA**

Janniger CK see **Schwartz RA**

Janniger CK see **Shriner DL**

Janniger CK see **Tanz WS**

Jannin B see **Passilly P**

Janning B see **Schulze–Röbbecke R**

Janning SW, Stevenson JG, Smolarek RT. Implementing comprehensive pharmaceutical services at an academic tertiary care hospital. Am J Health Syst Pharm 1996 Mar 1;53(5):542–7

Jannini EA, Screponi E, Mazzone D, D'Armiento M, Di Lorenzo N. Il criptorchidismo: attuali orientamenti. Minerva Endocrinol 1995 Dec;20(4):201–10 (53 ref.) (Eng. Abstr.) **(Ita)**

Jannini EA, Ulisse S, D'Armiento M. Thyroid hormone and male gonadal function. Endocr Rev 1995 Aug;16(4):443–59 (226 ref.)

Jannini EA see **Gnessi L**

Jannink G see **Duplantier B**

Jannink I, Bennen JN, Blaauw J, van Diest PJ, Baak JP. At convenience and systematic random sampling: effects on the prognostic value of nuclear area assessments in breast cancer patients. Breast Cancer Res Treat 1995; 36(1):55–60

Jannink I, van Diest PJ, Baak JP. Comparison of the prognostic value of four methods to assess mitotic activity in 186 invasive breast cancer patients: classical and random mitotic activity assessments with correction for volume percentage of epithelium. Hum Pathol 1995 Oct; 26(10):1086–92

Jannis NC see **Van Raemdonck DE**

Jannitti N see **Macchia M**

Jannot CB, Beerli RR, Mason S, Gullick WJ, Hynes NE. Intracellular expression of a single–chain antibody directed to the EGFR leads to growth inhibition of tumor cells. Oncogene 1996 Jul 18;13(2):275–82

Jannot M. Wellness. Practicing what they preach. Hosp Health Netw 1996 Jan 20;70(2):44

Jannotti–Passos LK see **de Souza CP**

Jannsen F see **Renneboog B**

Jannsen F see **Thompson JF**

Jannsen RK, Murphy CM, Kendzierski DL, Brown DH, Carter BL, Furmaga EM, Schoen MD, Woker DR. Ambulatory care certificate program for pharmacists. Am J Health Syst Pharm 1996 May 1;53(9):1018–23

Jannsen S see **Drzyzga O**

Janny L see **Benkhalifa M**

Janny L see **Ménézo YJ**

Janocha E see **Lijnen HR**

Janocko LE, Lucke JF, Groft DW, Brown KA, Smith CA, Pollice AA, Singh SG, Yakulis R, Hartsock RJ, Shackney SE. Assessing sequential oncogene amplification in human breast cancer. Cytometry 1995 Sep 1;21(1):18–22

Janocko LE see **Shackney SE**

Janoff AS see **Perkins WR**

Janoff AS see **Swenson CE**

Janoff E see **Stevenson M**

Janoff EN see **Amdahl BM**

Janoff EN see **Forthal DN**

Janoff EN see **Kline S**

Janoff EN see **Levine J**

Janoff EN see **Rubins JB**

Janoff HB, Tabas JA, Shore EM, Muenke M, Dalinka MK, Schlesinger S, Zasloff MA, Kaplan FS. Mild expression of fibrodysplasia ossificans progressiva: a report of 3 cases. J Rheumatol 1995 May;22(5):976–8

Janoff HB, Zasloff MA, Kaplan FS. Submandibular swelling in patients with fibrodysplasia ossificans progressiva. Otolaryngol Head Neck Surg 1996 Apr;114(4):599–604

Janoff–Bulman R see **Klein I**

Janoki GA see **Bläuenstein P**

Janoo J see **Marsh D**

Janoray P see **Coudert B**

Janosch P, Schellerer M, Seitz T, Reim P, Eulitz M, Brielmeier M, Kölch W, Sedivy JM, Mischak H. Characterization of IkappaB kinases. IkappaB–alpha is not phosphorylated by Raf–1 or protein kinase C isozymes, but is a casein kinase II substrate. J Biol Chem 1996 Jun 7;271(23):13868–74

Janose RL see **Brown SA**

Jánosi J see **Banai J**

Janosi J see **Chang AC**

Janosi L, Hara H, Zhang S, Kaji A. Ribosome recycling by ribosome recycling factor (RRF)—an important but overlooked step of protein biosynthesis. Adv Biophys 1996; 32:121–201 (188 ref.)

Janosik DL see **Kowey PR**

Janosik E. Wpływ olśnienia przykrego na proces spostrzegania. Med Pr 1996;47(2):175–81 (16 ref.) (Eng. Abstr.) **(Pol)**

Janosky J see **Albright AL**

Janosky J see **Burgio LD**

Janosky J see **Kofke WA**

Janosky J see **Pollack IF**

Janosky J see **Sweeney DM**

Janosky JE see **Zimmerman RK**

Janossy G see **Jolles S**

Janossy G see **Porwit–MacDonald A**

Jánossy T see **Végh P**

Janot C see **Lefrère JJ**

Janot F, Klijanienko J, Russo A, Mamet JP, de Braud F, El–Naggar AK, Pignon JP, Luboinski B, Cvitkovic E. Prognostic value of clinicopathological parameters in head and neck squamous cell carcinoma: a prospective analysis. Br J Cancer 1996 Feb;73(4):531–8

Janot F see **Bensmaine M el–A**

Janot F see **Bourhis J**

Janot F see **Clayman GL**

Janot F see **Ribrag V**

Janot F see **Wibault P**

Janot N see **Bullmore E**

Janota T see **Hradec J**

Janota T see **Malik M**

Janota V see **Pancoska P**

Janotíková I see **Pribilincová J**

Janousek B, Siroký J, Vyskot B. Epigenetic control of sexual phenotype in a dioecious plant, Melandrium album. Mol Gen Genet 1996 Mar 7;250(4):483–90

Janousek J see **Hučín B**

Janousek J see **Tláskal T**

Janousek L, Adamec M, Rohn V, Kučera M, Pirk J. Naše zkušenosti s použitím Claforanu ve formě "chráněného koagula" u nemocných po transplantaci ledviny. Rozhl Chir 1996 Feb;75(2):106–8 (Eng. Abstr.) **(Cze)**

Janousek S see **Chaloupka V**

Janousek S see **Elbl L**

Janousek V see **Krijt J**

Janoutová J, Mára M, Likovsky Z. Accumulation of activated lymphocytes in liver of Listeria factor Ei treated rabbits. Folia Microbiol (Praha) 1995;40(6):652–4

Janov AJ, Leong T, Nathan DG, Guinan EC. Diamond–Blackfan anemia. Natural history and sequelae of treatment. Medicine (Baltimore) 1996 Mar;75(2):77–8

Janovick JA, Conn PM. Progesterone diminishes the sensitivity of gonadotropin–releasing hormone–stimulated luteinizing hormone (LH) release and protects an LH pool from desensitization: actions opposed by cholera toxin. Endocrinology 1996 May;137(5):1823–7

Janovick JA see **Jennes L**

Janovitz EB see **Guptill L**

Janovitz EB see **Suckow MA**

Janovská D see **Stefančíková A**

Janovsky E see **d'Assonville JA**

Janovy J Jr see **Snyder SD**

Janower ML. Diagnosis of pulmonary embolism [letter] Radiology 1996 Sep;200(3):873–4

Janower ML, Sunshine JH. Too many radiologists? Update. Radiology 1996 Aug;200(2):545–9

Janower ML see **Sunshine JH**

Janowiak JJ. Drug education in tune. J Drug Educ 1995; 25(3):289–96

Janowiec M see **Orlewska C**

Janowitz P see **Tudyka J**

Janowitz WR see **Budhoff MJ**

Janowski K see **Krolikowski A**

Janowski K see **Larsen JV**

Janowski KM see **Hockett RD Jr**

Janowski L see **Simon P**

Janowski MJ. Is telephone triage calling you? Am J Nurs 1995 Sep;95(9):59–62

Janowski T, Zduńczyk S, Podhalicz–Dzięgielewska M, Raś A, Chmielewski A. Course of pregnancy, steroid hormone levels and maturation process of placentomes after oestrone infusion in cows near term. Zentralbl Veterinarmed A 1995 Jul;42(5):345–50

Janowski TM, Sztark W. Metoda przygotowywania skali wzorców do kolorymetrycznego oznaczania ozonu w powietrzu. Rocz Panstw Zakl Hig 1995;46(1):67–70 (Eng. Abstr.) **(Pol)**

Janowsky DS see **Kampov–Polevoy AB**

Janowsky DS see **Overstreet DH**

Janowsky JS, Kaye JA, Carper RA. Atrophy of the corpus callosum in Alzheimer's disease versus healthy aging. J Am Geriatr Soc 1996 Jul;44(7):798–803

Jans DA. The regulation of protein transport to the nucleus by phosphorylation. Biochem J 1995 Nov 1;311 (Pt 3):705–16 (169 ref.)

Jans DA, Hübner S. Regulation of protein transport to the nucleus: central role of phosphorylation. Physiol Rev 1996 Jul;76(3):651–85 (400 ref.)

Jans DA see **Crouch MF**

Jans DA see **Seydel U**

Jans DA see **Trapani JA**

Jans DA see **Xiao CY**

Jans DA see **Ymer S**

Jans HW see **van Wijnen JH**

Jans JE see **Woodside C**

Jans PJ see **Krupp WF**

Jansá M see **Conget I**

Jansa M see **Logwin S**

Jansa P, Forejt J. A novel type of retinoic acid response element in the second intron of the mouse H2Kb gene is activated by the RAR/RXR heterodimer. Nucleic Acids Res 1996 Feb 15;24(4):694–701

Jansá Pérez M, Leroux C, Sánchez Bonastre A, Martin P. Northern analysis of highly folded goat alpha S1 casein mRNA. Genet Anal 1996 Jan;12(3–4):143–5

Jansakul C. Effect of swimming on vascular reactivity to phenylephrine and KC1 in male rats. Br J Pharmacol 1995 Jun;115(4):587–94

Jansari A, Parkin AJ. Things that go bump in your life: explaining the reminiscence bump in autobiographical memory. Psychol Aging 1996 Mar;11(1):85–91

Janscak P, Abadjieva A, Firman K. The type I restriction endonuclease R.EcoR124I: over–production and biochemical properties. J Mol Biol 1996 Apr 19; 257(5):977–91

Jansčák P see **Weiserová M**

Janse C see **Vinkenoog R**

Janse CJ, Ponzi M, Sinden RE, Waters AP. Chromosomes and sexual development of rodent malaria parasites. Mem Inst Oswaldo Cruz 1994;89 Suppl 2:43–6

Janse CJ see **van Dijk MR**

(Janse J), Phillips R, Triano JJ. Historical perspective. Joseph Janse. Spine 1995 Nov 1;20(21):2349–53

Janse MJ. Future prospects of antiarrhythmic treatment based on experimental studies. Eur Heart J 1995 Aug;16 Suppl G:2–6 (44 ref.)

Janse MJ, Wilms–Schopman FJ, Coronel R. Ventricular fibrillation is not always due to multiple wavelet reentry. J Cardiovasc Electrophysiol 1995 Jul;6(7):512–21

Janse MJ see **Coronel R**

Janse MJ see **de Bakker JM**

Janse MJ see **Maglaveras N**

Janse MJ see **Vermeulen JT**

Janse–Marec J see **Gueguen C**

Jansen A, Rosmalen JG, Homo–Delarche F, Dardenne M, Drexhage HA. Effect of prophylactic insulin treatment on the number of ER–MP23+ macrophages in the pancreas of NOD mice. Is the prevention of diabetes based on beta–cell rest? J Autoimmun 1996 Jun;9(3):341–8

Jansen A, Vermeulen A, van Toorenenbergen AW, Dieges PH. Occupational asthma in horticulture caused by Lathyrus odoratus. Allergy Proc 1995 May–Jun;16(3):135–9

Jansen A see **Carrière D**

Jansen A see **Cattell V**

Jansen A see **Claus GP**

Jansen A see **Itoh M**

Jansen A see **Klein HM**

Jansen A see **Overduin J**

Jansen A see **Portincasa P**

Jansen A see **Waddington S**

Jansen AP see **de Graaf–in't Veld C**

Jansen AS, Nguyen XV, Karpitskiy V, Mettenleiter TC, Loewy

AD. Central command neurons of the sympathetic nervous system: basis of the fight–or–flight response. Science 1995 Oct 27;270(5236):644–6

Jansen AS, Wessendorf MW, Loewy AD. Transneuronal labeling of CNS neuropeptide and monoamine neurons after pseudorabies virus injections into the stellate ganglion. Brain Res 1995 Jun 12;683(1):1–24

Jansen AS see **Sams JM**

Jansen B, Ruiten D, Pulverer G. In–vitro activity of a catheter loaded with silver and teicoplanin to prevent bacterial and fungal colonization [letter] J Hosp Infect 1995 Nov; 31(3):238–41

Jansen B see **Hampl J**

Jansen BH, Rit VG. Electroencephalogram and visual evoked potential generation in a mathematical model of coupled cortical columns. Biol Cybern 1995 Sep; 73(4):357–66

Jansen C. Haftung bei ambulantem Operieren aus juristischer Sicht. Z Arztl Fortbild (Jena) 1995 Nov;89(6):663–6 (Eng. Abstr.) **(Ger)**

Jansén C see **Jokela K**

Jansen C Jr. Regelung des Liquidationsrechts in der neuen Bundespflegesatz–verordnung. Dtsch Med Wochenschr 1996 May 10;121(19):639–40 **(Ger)**

Jansen CC see **Rutten–van Mölken MP**

Jansen CF see **Shimazui T**

Jansen CM, Windau JE, Bonutti PM, Brillhart MV. Treatment of a knee contracture using a knee orthosis incorporating stress–relaxation techniques. Phys Ther 1996 Feb;76(2):182–6

Jansen CT see **Snellman E**

Jansen DF, Nedeljkovic S, Feskens EJ, Ostojic MC, Grujic MZ, Bloemberg BP, Kromhout D. Coffee consumption, alcohol use, and cigarette smoking as determinants of serum total and HDL cholesterol in two Serbian cohorts of the Seven Countries Study. Arterioscler Thromb Vasc Biol 1995 Nov;15(11):1793–7

Jansen ED, Asshauer T, Frenz M, Motamedi M, Delacrétaz G, Welch AJ. Effect of pulse duration on bubble formation and laser–induced pressure waves during holmium laser ablation. Lasers Surg Med 1996;18(3):278–93

Jansen ED see **van Leeuwen TG**

Jansen EJ see **Holthuis JC**

Jansen EM, Low WC. Quantitative analysis of contralateral hemisphere hypertrophy and sensorimotor performance in adult rats following unilateral neonatal ischemic–hypoxic brain injury. Brain Res 1996 Feb 5;708(1–2):93–9

Jansen EN, de Vos R. Familiaire vormen van frontotemporale dementie. Ned Tijdschr Geneeskd 1995 Aug 12; 139(32):1661–2. Comment on: Ned Tijdschr Geneeskd 1995 Apr 29;139(17):871–5. **(Dut)**

Jansen EN see **van Laar T**

Jansen EW see **Borst C**

Jansen EW see **Bruinsma GJ**

Jansen FW, Kapiteijn K, Hermans J, Trimbos–Kemper TG. A survey on (operative) laparoscopy in The Netherlands in 1992. Eur J Obstet Gynecol Reprod Biol 1996 Jan; 64(1):105–9

Jansen FW see **de Groot CJ**

Jansen G, Groenen PJ, Bächner D, Jap PH, Coerwinkel M, Oerlemans F, van den Broek W, Gohlsch B, Pette D, Plomp JJ, Molenaar PC, Nederhoff MG, van Echteld CJ, Dekker M, Berns A, Hameister H, Wieringa B. Abnormal myotonic dystrophy protein kinase levels produce only mild myopathy in mice [see comments] Nat Genet 1996 Jul; 13(3):316–24. Comment in: Nat Genet 1996 Jul;13(3):259–60.

Jansen G see **Pinard MF**

Jansen G see **Rijnboutt S**

Jansen GB see **Cassandro M**

Jansen GC see **Nielen M**

Jansen GH see **Hoogenraad TU**

Jansen GH see **Los M**

Jansen GH see **van Wassenaer–van Hall HN**

Jansen GH see **Wientjens DP**

Jansen GJ see **Langendijk PS**

Jansen H see **Evers R**

Jansen H see **Hoogerbrugge N**

Jansen H see **Ponec M**

Jansen H see **van Staveren HJ**

Jansen H see **Verhoeven AJ**

Jansen H see **Vogel L**

Jansen HM, van der Naalt J, van Zomeren AH, Paans AM, Veenma–van der Duin L, Hew JM, Pruim J, Minderhoud JM, Korf J. Cobalt–55 positron emission tomography in traumatic brain injury: a pilot study. J Neurol Neurosurg Psychiatry 1996 Feb;60(2):221–4

Jansen HM, Willemsen AT, Sinnige LG, Paans AM, Hew JM, Franssen EJ, Zorgdrager AM, Pruim J, Minderhoud JM, Korf J. Cobalt–55 positron emission tomography in relapsing–progressive multiple sclerosis. J Neurol Sci 1995 Oct;132(2):139–45

Jansen HM see **Joosten AA**

Jansen HM see **Kapoenberg ML**

Jansen HM see **Kox LF**

Jansen HM see **Krouwels FH**

Jansen HM see **Lutter R**

Jansen HM see **Nocker RE**

Jansen HM see **Pasmans SG**

Jansen HM see **Schoonbrood DF**

Jansen HM see **Weller FR**

Jansen HM see **Witteman AM**

Jansen HT see **Scott CJ**

Jansen HW see **de Groot JH**

Jansen J, Hanks S, Akard LP, Thompson JM, Burns S, Chang Q, English D, Garrett P. Immunomagnetic CD4+ and CD8+ cell depletion for patients at high risk for severe acute GVHD. Bone Marrow Transplant 1996 Mar; 17(3):377–82

Jansen J see **Brázda E**

Jansen J see **Bruin KF**

Jansen J see **Chang Q**

Jansen J see **Cui Y**

Jansen J see **Frissen PH**

Jansen J see **Geerts E**

Jansen J see **Harvey KA**

Jansen J see **van der Poll T**

Jansen J see **Veeken H**

Jansen J see **von der Möhlen MA**

Jansen JA. Developments in dental and maxillofacial surgical research. J Invest Surg 1995 Sep–Oct;8(5):327–9

Jansen JA, de Ruijter JE, Janssen PT, Paquay YG. Histological evaluation of a biodegradable Polyactive/hydroxyapatite membrane. Biomaterials 1995 Jul;16(11):819–27

Jansen JA see **Caulier H**

Jansen JA see **den Braber ET**

Jansen JA see **Hall DP Jr**

Jansen JA see **Hulshoff JE**

Jansen JA see **Paquay YC**

Jansen JA see **Suzdak PD**

Jansen JB, Kuijpers JH, Zitman FJ, van Dongen R. Pain in chronic pancreatitis. Scand J Gastroenterol Suppl 1995; 212:117–25 (114 ref.)

Jansen JB see **Alles MS**

Jansen JB see **Drent ML**

Jansen JB see **Eijsbouts AM**

Jansen JB see **Joosten FB**

Jansen JB see **Kuipers EJ**

Jansen JB see **Masclee AA**

Jansen JB see **Mulder TP**

Jansen JB see **Nijhoff WA**

Jansen JB see **Thimister PW**

Jansen JB see **van der Burg MP**

Jansen JB see **van Lieshout EM**

Jansen JB see **Verheijen R**

Jansen JB see **Verhulst ML**

Jansen JC see **Oosterwijk JC**

Jansen JG see **Hennis BC**

Jansen JG see **van Zeeland AA**

Jansen JH, Høgåsen K, Grøndahl AM. Porcine membranoproliferative glomerulonephritis type II: an autosomal recessive deficiency of factor H. Vet Rec 1995 Sep 2;137(10):240–4

Jansen JH see **Kroef MJ**

Jansen JJ see **Hart LM**

Jansen JJ see **'t Hart LM**

Jansen JL see **Borneman J**

Jansen JL see **Wanten GJ**

Jansen JM see **Hedberg MH**

Jansen JR. Kontinuierliches Monitoring des Herzminutenvolumens. Anasthesiol Intensivmed Notfallmed Schmerzther 1996 May;31(1 Suppl):S30–4 (26 ref.) **(Ger)**

Jansen JR. The thermodilution method for the clinical assessment of cardiac output. Intensive Care Med 1995 Aug;21(8):691–7 (44 ref.)

Jansen JR see **Grotjohan HP**

Jansen JR see **Hiesmayr M**

Jansen JR see **Versprille A**

Jansen JT, Geleijns J, Zweers D, Schultz FW, Zoetelief J. Calculation of computed tomography dose index to effective dose conversion factors based on measurement of the dose profile along the fan shaped beam. Br J Radiol 1996 Jan;69(817):33–41

Jansen KF see **Danen EH**

Jansen KU, Rosolowsky M, Schultz LD, Markus HZ, Cook JC, Donnelly JJ, Martinez D, Ellis RW, Shaw AR. Vaccination with yeast–expressed cottontail rabbit papillomavirus (CRPV) virus–like particles protects rabbits from CRPV–induced papilloma formation. Vaccine 1995 Nov;13(16):1509–14

Jansen KU see **Donnelly JJ**

Jansen KU see **Hofmann KJ**

Jansen L see **Bowman BH**

Jansen LA, Jongen WM. The use of initiated cells as a test system for the detection of inhibitors of gap junctional intercellular communication. Carcinogenesis 1996 Feb; 17(2):333–9

Jansen LA, Mesnil M, Jongen WM. Inhibition of gap junctional intercellular communication and delocalization of the cell adhesion molecule E–cadherin by tumor promoters. Carcinogenesis 1996 Jul;17(7):1527–31

Jansen LA see **Keukens EA**

Jansen M see **Daniels AJ**

Jansen M see **Ilias W**

Jansen M see **Sterner T**

Jansen M see **Walther N**

Jansen M see **Wiessing LG**

Jansen ME see **Ortenburger AI**

Jansen MJ, Hendriks T, Vogels MT, van der Meer JW, Goris RJ. Inflammatory cytokines in an experimental model for the multiple organ dysfunction syndrome. Crit Care Med 1996 Jul;24(7):1196–202

Jansen MO see **Riemersma DJ**

Jansen NL, Snell JR, Moy JN. Myocardial infarction as the presenting manifestation of systemic lupus erythematosus with antiphosphatidylserine antibodies. Ann Allergy Asthma Immunol 1996 Mar;76(3):266–8

Jansen O, Brückmann H. Neuroradiologische Bufunde bei arteriellen zerebralen Ischämien. Radiologe 1995 Nov; 35(11):779–90 (33 ref.) (Eng. Abstr.) **(Ger)**

Jansen O, Hartmann M, Gass P, Sartor K. Magnetresonanztomographische Untersuchungen an einem Tiermodell zur Erzeugung vasogener Hirnödeme. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1996 May;164(5):406–12 (Eng. Abstr.) **(Ger)**

Jansen O, von Kummer R, Forsting M, Hacke W, Sartor K. Thrombolytic therapy in acute occlusion of the intracranial internal carotid artery bifurcation [see comments] AJNR Am J Neuroradiol 1995 Nov–Dec;16(10):1977–86. Comment in: AJNR Am J Neuroradiol 1995 Nov–Dec;16(10):1994–2000.

Jansen O see **Hähnel S**

Jansen O see **Hartmann M**

Jansen O see **Krieger S**

Jansen O see **Wildemann B**

Jansen P see **Schoberth SM**

Jansen P see **Tio TL**

Jansen PG, Baufreton C, Le Besnerais P, Loisance DY, Wildevuur CR. Heparin–coated circuits and aprotinin prime for coronary artery bypass grafting. Ann Thorac Surg 1996 May;61(5):1363–6

Jansen PG, te Velthuis H, Huybregts RA, Paulus R, Bulder ER, van der Spoel HI, Bezemer PD, Slaats EH, Eijsman L, Wildevuur CR. Reduced complement activation and improved postoperative performance after cardiopulmonary bypass with heparin–coated circuits. J Thorac Cardiovasc Surg 1995 Sep;110(3):829–34

Jansen PG, te Velthuis H, Wildevuur WR, Huybregts MA, Bulder ER, van der Spoel HI, Sturk A, Eijsman L, Wildevuur CR. Cardiopulmonary bypass with modified fluid gelatin and heparin–coated circuits. Br J Anaesth 1996 Jan;76(1):13–9

Jansen PG see **Oudemans–van Straaten HM**

Jansen PG see **te Velthuis H**

Jansen PL. Selectieve 'targeting' van antivirale middelen naar de lever. Ned Tijdschr Geneeskd 1995 Sep 16; 139(37):1868–9 **(Dut)**

Jansen PL, Haagsma EB, Klompmaker IJ, Cuypers HT, Karrenbeld A, Gouw AS, Slooff MJ. Hepatitis B–associated liver cirrhosis as an indication for liver transplantation. Scand J Gastroenterol Suppl 1995;212:19–22 (21 ref.)

Jansen PL see **Bosma PJ**

Jansen PL see **Huizenga JR**

Jansen PL see **Roelofsen H**

Jansen PL see **van der Veere CN**

Jansen PM, de Jong IW, Hart M, Kim KJ, Aarden LA, Hinshaw LB, Taylor FB Jr, Hack CE. Release of leukemia inhibitory factor in primate sepsis. Analysis of the role of TNF–alpha. J Immunol 1996 Jun 1;156(11):4401–7

Jansen PM, Pixley RA, Brouwer M, de Jong IW, Chang AC, Hack CE, Taylor FB Jr, Colman RW. Inhibition of factor XII in septic baboons attenuates the activation of complement and fibrinolytic systems and reduces the release of interleukin–6 and neutrophil elastase. Blood 1996 Mar 15;87(6):2337–44

Jansen PM, van der Pouw Kraan TC, de Jong IW, van Mierlo G, Wijdenes J, Chang AA, Aarden LA, Taylor FB Jr., Hack CE. Release of interleukin–12 in experimental Escherichia coli septic shock in baboons: relation to plasma levels of interleukin–10 and interferon–gamma. Blood 1996 Jun 15; 87(12):5144–51

Jansen PM see **Bossink AW**

Jansen PM see **van der Poll T**

Jansen PP see **van Mierlo IJ**

Jansen R see **Irschik H**

Jansen R see **Kunze B**

Jansen R see **Mühlradt PF**

Jansen R see **Reimer D**

Jansen R see **Van Draanen NA**

Jansen RC. A general Monte Carlo method for mapping multiple quantitative trait loci. Genetics 1996 Jan; 142(1):305–11

Jansen RF see **Oudejans RC**

Jansen RK see **Kim KJ**

Jansen RP. Ultrastructure and histochemistry of acid mucus glycoproteins in the estrous mammal oviduct. Microsc Res Tech 1995 Sep 1;32(1):24–49 (80 ref.)

Jansen RP, Dowzer C, Michaelis C, Galova M, Nasmyth K. Mother cell–specific HO expression in budding yeast depends on the unconventional myosin myo4p and other cytoplasmic proteins [see comments] Cell 1996 Mar 8; 84(5):687–97. Comment in: Cell 1996 Mar 8;84(5):651–4.

Jansen RP see **Bobola N**

Jansen RP see **Gook DA**

Jansen RP see **Landsvater RM**

Jansen RT, Blaton V, Burnett D, Queraltó JM, Huisman W. Quality and accreditation systems in clinical biochemistry in the European Union. Eur J Clin Chem Clin Biochem 1995 Jun;33(6):393–8

Jansen RW, Kelly–Gagnon MM, Lipsitz LA. Intraindividual reproducibility of postprandial and orthostatic blood pressure changes in older nursing–home patients: relationship with chronic use of cardiovascular medications. J Am Geriatr Soc 1996 Apr;44(4):383–9

Jansen S, Kriegesmann B, Jones R, Breuig B. Ultraviolet shadowing of proteins in preparative sodium dodecyl sulfate-polyacrylamide gel electrophoresis. Anal Biochem 1995 Jun 10;228(1):177–8

Jansen S, Quigley M, Reik W, Jones R. Analysis of polysulfate-binding domains in porcine proacrosin, a putative zona adhesion protein from mammalian spermatozoa. Int J Dev Biol 1995 Jun;39(3):501–10

Jansen S see **Kriegesmann B**

Jansen S see **Pronk JC**

Jansen T, Plewig G. Orale Behandlung der Rosazea mit Isotretinoin. Dtsch Med Wochenschr 1995 Dec 15; 120(50):1745–7 (32 ref.) **(Ger)**

Jansen T, Plewig G. Rosazea und Helicobacter pylori. Hautarzt 1995 Oct;46(10):675 **(Ger)**

Jansen T, Plewig G, Hölzle E. Allergische Kontaktdermatitis durch Propanthelinbromid. Dtsch Med Wochenschr 1996 Jan 5;121(1–2):41–2 **(Ger)**

Jansen T, Wolff H, Schirren H, Plewig G. Eruptive Vellushaarzysten. Hautarzt 1996 May;47(5):378–81 (Eng. Abstr.) **(Ger)**

Jansen T see **Gerber BE**

Jansen T see **Hölzle E**

Jansen V see **Sautner D**

Jansen V see **Schneider B**

Jansen W see **Bos SD**

Jansen W see **Genzel I**

Jansen W see **Sminia P**

Jansen W see **Tebbe U**

Jansen WH see **Jacobs-Reitsma WF**

Jansen WJ, Pinedo HM, van der Wilt CL, Feller N, Bamberger U, Boven E. The influence of BIBW22BS, a dipyridamole derivative, on the antiproliferative effects of 5-fluorouracil, methotrexate and gemcitabine in vitro and in human tumour xenografts. Eur J Cancer 1995 Dec; 31A(13–14):2313–9

Jansen-Dürr P see **Botz J**

Jansen-Durr P see **Di Matteo G**

Jansen-Dürr P see **Schulze A**

Jansen-Dürr P see **Shulze A**

Jansen-Dürr P see **Spitkovsky D**

Jansen-Dürr P see **Zerfass K**

Jansen-Dürr P see **Zwerschke W**

Jansen EJR see **Holthuis JCM**

Jansen Olesen I see **Edvinsson L**

Jansen Olesen I see **You J**

Jansen-Schillhorn van Veen JM see **Lips CJ**

Jansen-Sieben R. De diëtetiek in zestiende-eeuwse kookboeken. Verh K Acad Geneeskd Belg 1996; 58(3):285–300 (Eng. Abstr.) **(Dut)**

Jansen Steur EN see **Kölling P**

Jansen van't Land C, Hendriksen CF. Change in locomotor activity pattern in mice: a model for recognition of distress? Lab Anim 1995 Jul;29(3):286–93

Jansens H see **Ieven M**

Jansens S see **Lambert B**

Janser JC, Solis C, Rodier JF, Ghnassia JP. Les cancers oncocytaires de la thyroïde. Cancers à cellules de Hürthle. Chirurgie 1996;121(1):28–36 (40 ref.) (Eng. Abstr.) **(Fre)**

Janser JC see **Petit T**

Janshoff A see **Steinem C**

Janský L, Janáková H, Uličný B, Srámek P, Hosek V, Heller J, Pařízková J. Changes in thermal homeostasis in humans due to repeated cold water immersions. Pflugers Arch 1996 Jul;432(3):368–72

Janský L, Vybíral S, Pospísilová D, Roth J, Dornand J, Zeisberger E, Kamínková J. Production of systemic and hypothalamic cytokines during the early phase of endotoxin fever. Neuroendocrinology 1995 Jul;62(1):55–61

Jansky W see **Schwarz AF**

Jansma CL see **Muldoon MF**

Janson AA see **Thole JE**

Janson AK, Smith CI, Hammarström L. Biological properties of yolk immunoglobulins. Adv Exp Med Biol 1995; 371A:685–90

Janson C, Gislason D, Iversen M, Omenaas E, Norrman E, Plaschke P. Astmasymtom och astmaläkemedel i fyra nordiska länder. Nord Med 1996 May;111(5):147–50 (Eng. Abstr.) **(Swe)**

Janson C, Gislason T, De Backer W, Plaschke P, Björnsson E, Hetta J, Kristbjarnason H, Vermeire P, Boman G. Prevalence of sleep disturbances among young adults in three European countries. Sleep 1995 Sep;18(7):589–97

Janson C see **Björnsson E**

Janson C see **Håkansson L**

Janson C see **Lúdvíksdóttir D**

Janson C see **Säfwenberg U**

Janson CA see **Qiu X**

Janson CH see **Brinchmann JE**

Janson D see **Gartenhaus RB**

Janson ET, Gobl A, Kälkner KM, Oberg K. A comparison between the efficacy of somatostatin receptor scintigraphy and that of in situ hybridization for somatostatin receptor subtype 2 messenger RNA to predict therapeutic outcome in carcinoid patients. Cancer Res 1996 Jun 1;56(11):2561–5

Janson ET see **Imam H**

Janson ET see **Kälkner KM**

Janson H see **Buist A**

Janson I see **Karlsson JO**

Janson J, Soeller WC, Roche PC, Nelson RT, Torchia AJ, Kreutter DK, Butler PC. Spontaneous diabetes mellitus in transgenic mice expressing human islet amyloid polypeptide. Proc Natl Acad Sci U S A 1996 Jul 9; 93(14):7283–8

Janson M see **Appelgren L**

Janson O see **Nilsson L**

Janson PC see **Costongs GM**

Janson PO see **Nilsson L**

Janson S. Value of home peak flow monitoring for asthma control. West J Med 1995 Oct;163(4):370–1

Janson S, Risberg K, Sanner G. Brister i omvårdnad av barn med funktionshinder. Otryggt förhållande mellan BVC och föräldrar. Lakartidningen 1996 May 22;93(21):2057–60 (Swe)

Janson VE see **Sastry BV**

Janson X see **Yegles M**

Jansonius JN see **Cowan SW**

Jansonius JN see **Graber R**

Jansonius JN see **Hennig M**

Jansonius JN see **Hohenester E**

Jansonius JN see **Markovic-Housley Z**

Jansonius JN see **Nunn RS**

Jansons H see **Dekhtyar Y**

Janss A, Sladky J, Chatten J, Johnson J. Opsoclonus/myoclonus: paraneoplastic syndrome of neuroblastoma [clinical conference] Med Pediatr Oncol 1996 Apr;26(4):272–9

Janss AJ, Yachnis AT, Silber JH, Trojanowski JQ, Lee VM, Sutton LN, Perilongo G, Rorke LB, Phillips PC. Glial differentiation predicts poor clinical outcome in primitive neuroectodermal brain tumors. Ann Neurol 1996 Apr; 39(4):481–9

Janss AJ see **Biegel JA**

Janssen A see **Urban M**

Janssen AG see **Dubois EA**

Janssen AG see **Rijks LJ**

Janssen AJ see **Bentlage HA**

Janssen AJ see **Trijbels JM**

Janssen B see **van Osch GJ**

Janssen B see **van Slegtenhorst M**

Janssen BJ see **Hermans JJ**

Janssen BR see **Curry CS**

Janssen C see **Geling O**

Janssen D, Barrett J. A novel lipid-binding protein from the cestode Moniezia expansa. Biochem J 1995 Oct 1;311 (Pt 1):49–57

Janssen D see **Entrala E**

Janssen D see **Rueda MC**

Janssen DA see **Manian FA**

Janssen DB, van der Ploeg JR, Pries F. Genetic adaptation of bacteria to halogenated aliphatic compounds. Environ Health Perspect 1995 Jun;103 Suppl 5:29–32 (27 ref.)

Janssen DB see **Chen Q**

Janssen DB see **Ridder IS**

Janssen DB see **Schanstra JP**

Janssen DB see **Van der Ploeg JR**

Janssen EA see **Hu LJ**

Janssen F see **Fuchshuber A**

Janssen F see **Manciet JR**

Janssen G, Kretschmer S, Achenbach S, von der Emde J, Moshage W, Bachmann K. Posttraumatisches Aneurysma spurium des rechten Vorhofes. Z Kardiol 1996 May; 85(5):351–6 (Eng. Abstr.) **(Ger)**

Janssen G see **Liu L**

Janssen GB, Meijer GW. Enzymatic determination of lipids in liver extracts. Clin Biochem 1995 Jun;28(3):312–4

Janssen GB see **Meijer GW**

Janssen GM see **Brandsma M**

Janssen H see **Egesten A**

Janssen HJ, Cuisinier MC, Hoogduin KA, de Graauw KP. Controlled prospective study on the mental health of women following pregnancy loss. Am J Psychiatry 1996 Feb;153(2):226–30

Janssen HL see **Heijtink RA**

Janssen I see **Bertram MF**

Janssen I see **Borovsky D**

Janssen I see **Rogers MW**

Janssen I see **Spittaels K**

Janssen I see **Veerhuis R**

Janssen IM see **van de Vrie W**

Janssen J, Marchant B. Risks related to the introduction of exotic diseases: a European view. Rev Sci Tech 1995 Dec; 14(4):957–61

Janssen JA see **de Herder WW**

Janssen JD see **Drost MR**

Janssen JD see **van Donkelaar CC**

Janssen JD see **van Doorn A**

Janssen JD see **Vankan WJ**

Janssen JK see **Winek CL**

Janssen JW see **Challier C**

Janssen JW see **Drexler HG**

Janssen JW see **Raghavachar A**

Janssen JW see **Schlieben S**

Janssen K. p53—ein Schlüssel-Gen zur Krebsentwicklung. Seine zentrale Bedeutung erschliesst sich den Forschern Schritt für Schritt. Fortschr Med 1995 Dec 10; 113(34):48–50 **(Ger)**

Janssen K, Kuntze J, Busse H, Schmid KW. p53 oncoprotein overexpression in choroidal melanoma. Mod Pathol 1996 Mar;9(3):267–72

Janssen K see **Bialasiewicz AA**

Janssen KM, Mazee HA, Ruers TJ, Baeten CG. Transanale resectie van grote sessiele poliepen van het rectum. Ned Tijdschr Geneeskd 1996 Aug 10;140(32):1646–9 (Eng. Abstr.) **(Dut)**

Janssen KP, Eichinger L, Janmey PA, Noegel AA, Schliwa M, Witke W, Schleicher M. Viscoelastic properties of F-actin solutions in the presence of normal and mutated actin-binding proteins. Arch Biochem Biophys 1996 Jan 15;325(2):183–9

Janssen LH see **Mallepaard M**

Janssen LH see **Moret EE**

Janssen M, Dijkmans BA, Vandenbroucke JP, Biemond I, van Duyn W, Zwinderman AH, Lamers CB. Serum values of pepsinogens and antibodies to Helicobacter pylori in relation to a history of peptic ulcer disease and NSAID use. Scand J Rheumatol 1995;24(4):204–8

Janssen M see **Dijkmans BA**

Janssen M see **Fehmann HC**

Janssen M see **Keukens EA**

Janssen M see **Otte JB**

Janssen M see **ten Wolde S**

Janssen MC, Thien T. Spreekuur-'of witte-jas-hypertensie'. Ned Tijdschr Geneeskd 1995 Nov 25;139(47):2401–4 **(Dut)**

Janssen MC, Wollersheim H, Nováková IR. Diepe veneuze trombose: leiden de recentelijk verbeterde inzichten tot echte vooruitgang in de directe patiëntenzorg? Ned Tijdschr Geneeskd 1996 May 25;140(21):1139–40; discussion 1140 **(Dut)**

Janssen MJ, Deegens JK, Kapinga TH, Beukhof JR, Huijgens PC, van Loenen AC, van der Meulen J. Citrate compared to low molecular weight heparin anticoagulation in chronic hemodialysis patients. Kidney Int 1996 Mar;49(3):806–13

Janssen MJ, Swenne CA, Manger Cats V, van Bemmel JH, Bruschke AV. Autonomic, ischaemic, circadian and rhythmic factors as causes of the spontaneous variability of ventricular arrhythmias. Eur Heart J 1995 May; 16(5):674–81

Janssen MJ, van der Kuy A, ter Wee PM, van Boven WP. Aluminum hydroxide, calcium carbonate and calcium acetate in chronic intermittent hemodialysis patients. Clin Nephrol 1996 Feb;45(2):111–9

Janssen MJ, van der Meulen J. The bleeding risk in chronic haemodialysis: preventive strategies in high-risk patients. Neth J Med 1996 May;48(5):198–207 (134 ref.)

Janssen MJ, van Guldener C, de Jong GM, van den Berg M, Stehouwer CD, Donker AJ. Folic acid treatment of hyperhomocysteinemia in dialysis patients. Miner Electrolyte Metab 1996;22(1–3):110–4

Janssen OE, Chen B, Büttner C, Refetoff S, Scriba PC. Molecular and structural characterization of the heat-resistant thyroxine-binding globulin-Chicago. J Biol Chem 1995 Nov 24;270(47):28234–8

Janssen P, Coopman R, Huys G, Swings J, Bleeker M, Vos P, Zabeau M, Kersters K. Evaluation of the DNA fingerprinting method AFLP as an new tool in bacterial taxonomy. Microbiology 1996 Jul;142 (Pt 7):1881–93

Janssen P see **Constant E**

Janssen P see **Heyndrickx M**

Janssen P see **van den Hoogen FJ**

Janssen P see **van Everdingen-Bongers JJ**

Janssen PA see **Flohil CC**

Janssen PA see **Kroeger Smith MB**

Janssen PF see **Schotte A**

Janssen PH, Evers S, Rainey FA, Weiss N, Ludwig W, Harfoot CG, Schink B. Lactosphaera gen. nov., a new genus of lactic acid bacteria, and transfer of Ruminococcus pasteurii Schink 1984 to Lactosphaera pasteurii comb. nov. Int J Syst Bacteriol 1995 Jul;45(3):565–71

Janssen PH see **Rainey FA**

Janssen PJ see **Belitsky BR**

Janssen PJ see **den Bakker MA**

Janssen PJ see **Dierckx de Casterlé B**

Janssen PJ see **Kros JM**

Janssen PJ see **Kruithof-Dekker IG**

Janssen PL see **Heuft G**

Janssen PM see **Van Bergen P**

Janssen PP see **Baarends EM**

Janssen PT see **Jansen JA**

Janssen R see **Irwin K**

Janssen R see **Irwin KL**

Janssen R see **Wang F**

Janssen RA see **Kroesen BJ**

Janssen RC see **Thompson DB**

Janssen RS see **Lackritz EM**

Janssen RS see **Qureshi AI**

Janssen S see **Leenders A**

Janssen SW see **Morton HC**

Janssen T, Darro F, Petein M, Raviv G, Pasteels JL, Kiss R, Schulman CC. In vitro characterization of prolactin-induced effects on proliferation in the neoplastic LNCaP, DU145, and PC3 models of the human prostate. Cancer 1996 Jan 1;77(1):144–9

Janssen T, Kiss R, Dedecker R, Petein M, Pasteels JL, Schulman C. Influence of dihydrotestosterone, epidermal growth factor, and basic fibroblast growth factor on the cell kinetics of the PC3, DU145, and LNCaP prostatic cancer cell lines: relationship with DNA ploidy level. Prostate 1995 Nov;27(5):277–86

Janssen T see **Decaestecker C**

Janssen T see **Raviv G**

Janssen T see **van Velthoven R**

Janssen U see **Anthuber C**

Janssen V see **Toonen F**

Janssen WE. Mobilization of peripheral blood stem cells for autologous transplantation. Methods, mechanisms, and role in accelerating hematopoietic recovery. Ann N Y Acad Sci 1995 Dec 29;770:116–29 (52 ref.)

Janssen WE, Smilee RC, Elfenbein GJ. A prospective randomized trial comparing blood- and marrow-derived stem cells for hematopoietic replacement following high-dose chemotherapy [letter; comment] J Hematother 1995 Jun;4(3):139–40. Comment on: J Hematother 1994 Winter;3(4):299–304.

Janssen WE see **Elfenbein GJ**

Janssen WE see **Fields KK**

Janssen WM, Beekhuis H, de Bruin R, de Jong PE, de Zeeuw D. Noninvasive measurement of intrarenal blood flow distribution: kinetic model of renal 123I-hippuran handling. Am J Physiol 1995 Oct;269(4 Pt 2):F571–80

Janssen-Bienhold U see **Brockerhoff SE**

Janssen-Bienhold U see **Weiler R**

Janssen Th see **Raviv G**

Janssens AR see **Boldewijn OY**

Janssens B see **Krekels MD**

Janssens B see **Van Ginckel R**

Janssens D, Michiels C, Delaive E, Eliaers F, Drieu K, Remacle J. Protection of hypoxia-induced ATP decrease in endothelial cells by ginkgo biloba extract and bilobalide. Biochem Pharmacol 1995 Sep 28;50(7):991–9

Janssens D see **Arnould T**

Janssens E, Mounier-Vehier F, Hamon M, Leys D. Small subcortical infarcts and primary subcortical haemorrhages may have different risk factors. J Neurol 1995 Jul; 242(7):425–9

Janssens G see **Seynaeve M**

Janssens I see **De Graeve D**

Janssens J. Heeft afplatting van de schedel blijvende gevolgen voor de ontwikkeling van de hersenen? Ned Tijdschr Geneeskd 1996 Aug 24;140(34):1735–6 **(Dut)**

Janssens J, Sifrim D. Spontaneous transient lower esophageal sphincter relaxations: a target for treatment of gastroesophageal reflux disease [editorial] Gastroenterology 1995 Nov;109(5):1703–6

Janssens J see **Galmiche JP**

Janssens J see **Sifrim D**

Janssens J see **Tack J**

Janssens J see **Van Cutsem E**

Janssens J see **Wilmer A**

Janssens JP, Gauthey L, Herrmann F, Tkatch L, Michel JP. Community-acquired pneumonia in older patients. J Am Geriatr Soc 1996 May;44(5):539–44

Janssens JP, Penalosa B, Degive C, Rabeus M, Rochat T. Quality of life of patients under home mechanical ventilation for restrictive lung diseases: a comparative evaluation with COPD patients. Monaldi Arch Chest Dis 1996 Jun;51(3):178–84

Janssens JP see **Fitting JW**

Janssens M, Lamy M. Place de l'érythropoïétine recombinante en période périopératoire. Ann Fr Anesth Reanim 1995;14 Suppl 1:98–106 **(Fre)**

Janssens M see **Willard-Gallo KE**

Janssens P see **Goliath R**

Janssens PG. In memoriam Prof. Em. Dr. Pieter Hendrik van Thiel. Ann Soc Belg Med Trop 1995 Jun;75(2):149–53 **(Fre)**

Janssens PG. In memoriam Rudlf Geigy—20 décembre 1902 – 8 mars 1995. Ann Soc Belg Med Trop 1995 Sep; 75(3):249–50 **(Fre)**

Janssens PG. Louis Pasteur (1822–1895). Een eeuw later. Verh K Acad Geneeskd Belg 1995;57(6):459–525 (Eng. Abstr.) **(Dut)**

Janssens R, Communi D, Pirotton S, Samson M, Parmentier M, Boeynaems JM. Cloning and tissue distribution of the human P2Y1 receptor. Biochem Biophys Res Commun 1996 Apr 25;221(3):588–93

Janssens R see **Tournaye H**

Janssens S, Perreunans S, Geers R. Mn concentration in organs of rats after implantation of battery cathode material. Ecotoxicol Environ Saf 1995 Aug;31(3):224–7

Janssens S see **Gayan-Ramirez G**

Janssens SP, Bloch KD, Nong Z, Gerard RD, Zoldhelyi P, Collen D. Adenoviral-mediated transfer of the human endothelial nitric oxide synthase gene reduces acute hypoxic pulmonary vasoconstriction in rats. J Clin Invest 1996 Jul 15;98(2):317–24

Janssens W see **Fransen K**

Janssens W see **Heyndrickx L**

Janssens W see **Nkengasong JN**

Janssens W see **Nyambi PN**

Janssens W see **Vanden Haesevelde MM**

Janssens WC see **Hull KL**

Janssens de Varebeke S, Govaerts PJ, Somers T, Offeciers FE. The "two-hole" ossiculoplasty technique. Laryngoscope 1996 Apr;106(4):507–10

Janssenswillen C see **Nagy ZP**

Jansson A see **Liese JG**

Jansson A see **Sjöblom A**

Jansson B see **Hansen JE**

Jansson B see **Lönnebo A**

Jansson B see **Schanning K**

Jansson CC, Karp M, Oker-Blom C, Näsman J, Savola JM, Akerman KE. Two human alpha 2-adrenoceptor subtypes alpha 2A–C10 and alpha 2B–C2 expressed in Sf9 cells couple to transduction pathway resulting in opposite effects on cAMP production. Eur J Pharmacol 1995 Jul 18; 290(2):75–83

Jansson CC see **Enkvist MO**

Jansson E see **Sylvén C**

Jansson ES see **Thornemo M**

Jansson I, Ekblom J, Karimi R, Walum E, Aquilonius SM. Cytotoxic effects of ALS serum on human cell lines. J Neurol Sci 1995 May;129 Suppl:138–9

Jansson I, Schenkman JB. Substrate influence on interaction between cytochrome P450 and cytochrome b5 in microsomes. Arch Biochem Biophys 1996 Jan 15; 325(2):265–9

Jansson JH, Westman G, Boman K, Nilsson T, Norberg B. Oral anticoagulant treatment in a medical care district—a descriptive study. Scand J Prim Health Care 1995 Dec; 13(4):268–74

Jansson JH see **Brännström M**

Jansson JH see **Nilsson TK**

Jansson K, Casimir-Ahn H, Lönn U, Nylander E, Peterzén B, Dahlström U. Hjälphjärta. Mekaniskt cirkulationsstöd livräddande i väntan på hjärttransplantation. Lakartidningen 1995 Sep 20;92(38):3437–8, 3443–4 **(Swe)**

Jansson K see **Hyttinen JM**

Jansson K see **Kratz G**

Jansson K see **Niittykoski M**

Jansson K see **Vaittinen SL**

Jansson L. Effects of the biguanide metformin on splanchnic blood flow in rats: preferential and dose-dependent increase in islet blood flow. Pharmacology 1995 Jun; 51(1):43–7

Jansson L, Efendic S. Pancreatic polypeptide and splanchnic blood flow in anesthetized rats. Peptides 1995;16(7):1253–6

Jansson L, Ehnevid H, Blomlöf L, Weintraub A, Lindskog S. Endodontic pathogens in periodontal disease augmentation. J Clin Periodontol 1995 Aug;22(8):598–602

Jansson L, Ehnevid H, Lindskog S, Blomlöf L. The influence of endodontic infection on progression of marginal bone loss in periodontitis. J Clin Periodontol 1995 Oct; 22(10):729–34

Jansson L see **Abdel-Halim SM**

Jansson L see **Blomlöf J**

Jansson L see **Holmdahl R**

Jansson L see **Holstad M**

Jansson L see **Olle K**

Jansson L see **Svensson AM**

Jansson L see **Wentzel P**

Jansson M, Li YC, Jendeberg L, Anderson S, Montelione BT, Nilsson B. High-level production of uniformly 15N- and 13C-enriched fusion proteins in Escherichia coli. J Biomol NMR 1996 Mar;7(2):131–41

Jansson M see **Calarota S**

Jansson M see **Weintraub A**

Jansson PA, Gudbjörnsdóttir HS, Andersson OK, Lönnroth PN. The effect of metformin on adipose tissue metabolism and peripheral blood flow in subjects with NIDDM. Diabetes Care 1996 Feb;19(2):160–4

Jansson PA, Smith U, Lönnroth P. Microdialysis assessment of adipose tissue metabolism in post-absorptive obese NIDDM subjects. Eur J Clin Invest 1995 Aug;25(8):584–9

Jansson PA see **Krogstad AL**

Jansson PA see **Stumvoll M**

Jansson PE see **Ansaruzzaman M**

Jansson PE see **Borrelli S**

Jansson PE see **Edebrink P**

Jansson PE see **Erbing B**

Jansson PE see **Johansson A**

Jansson PE see **Kjellberg A**

Jansson PE see **Knirel YA**

Jansson PE see **Schweda EK**

Jansson PE see **Weintraub A**

Jansson S see **Riento K**

Jansson S see **Tisell LE**

Jansson SE see **Vuorte J**

Jansson T, Cowley EA, Illsley NP. Cellular localization of glucose transporter messenger RNA in human placenta. Reprod Fertil Dev 1995;7(6):1425–30

Jansson T, Inganäs M, Sjögren S, Norberg T, Lindgren A, Holmberg L, Bergh J. p53 Status predicts survival in breast cancer patients treated with or without postoperative radiotherapy: a novel hypothesis based on clinical findings. J Clin Oncol 1995 Nov;13(11):2745–51

Jansson T see **Annerstedt A**

Jansson U, Johansson C. Down syndrome and celiac disease. J Pediatr Gastroenterol Nutr 1995 Nov;21(4):443–5

Jansson UM, Mustafa T, Khan MA, Lindblad BS, Widström AM. The effects of medically-orientated labour ward routines on prefeeding behaviour and body temperature in newborn infants. J Trop Pediatr 1995 Dec;41(6):360–3

Jansveld CA see **Smeenk FW**

Jansz A see **Soeterboek AM**

Jansz AR see **Smeenk FW**

Jansz AR see **van de Wouw BA**

Jansz AW. Medicine and the community—the euthanasia debate [letter; comment] Med J Aust 1996 Jul 15;165(2):118 . Comment on: Med J Aust 1995 Jun 5;162(11):566. Comment on: Med J Aust 1995 Aug 21;163(4):219–20. Comment on: Med J Aust 1995 Aug 21;163(4):220; discussion 219–20.

Jansz GF see **Tropak MB**

Janszen AW see **Schmidt ED**

Janszen DB see **Atdjelkovich DA**

Jantea C, Baltzer A, Rüther W, Assheuer J. Technik und Stellenwert der bildgebenden Verfahren zur Untersuchung des Ellenbogengelenkes. Z Orthop Ihre Grenzgeb 1996 Jan-Feb;134(1):51–62 (Eng. Abstr.) **(Ger)**

Jantea C see **Schleberger R**

Jantet G see **Kelly SA**

Jantos H see **Monti JM**

Jantos TJ, Paris PM, Menegazzi JJ, Yealy DM. Analgesic practice for acute orthopedic trauma pain in Costa Rican emergency departments. Ann Emerg Med 1996 Aug; 28(2):145–50

Jantová S, Hudecová D, Spirková K, Stankovský S. Structure-activity relationships of some 4-quinazolylthiosemicarbazides and their triazolo derivatives. Folia Microbiol (Praha) 1994;39(6):471–4

Jantová S, Hudecová D, Stankovský S, Spirková K, Ružeková L. Antibacterial effect of substituted 4-quinazolyl-hydrazines and their arylhydrazones determined by a modified microdilution method. Folia Microbiol (Praha) 1995;40(6):611–4

Jantsch K see **Schomäcker K**

Jantsch-Plunger V, Beck G, Maurer W. PCR detection of a low viral load in a prothrombin complex concentrate that transmitted hepatitis B virus. Vox Sang 1995; 69(4):352–4

Jantscheff P, Nagel G, Thompson J, Kleist SV, Embleton MJ, Price MR, Grunert F. A CD66a-specific, activation-dependent epitope detected by recombinant human single chain fragments (scFvs) on CHO transfectants and activated granulocytes. J Leukoc Biol 1996 Jun;59(6):891–901

Jantscheff P see **Grunert F**

Jantscheff P see **Metze D**

Jantschulev S see **Hofmockel R**

Jäntti J see **Riento K**

Jäntti M see **Hirvonen J**

Jäntti V, Prior P, Maynard DE. Neljä päivää EEG-valvontaa sydämenpysähdyksen jälkeen. Duodecim 1994; 110(8):785–90 **(Fin)**

Jäntti V see **Hartikainen K**

Jäntti V see **Hartikainen KM**

Jäntti V see **Lipping T**

Jäntti V see **Mäkelä K**

Jantunen E, Hänninen A, Naukkarinen A, Mahlamäki E, Nousiainen T, Perkkiö M, Lahtinen R. Jättitrombosyyttisyndroomat. Duodecim 1994; 110(8):793–801 (33 ref.) **(Fin)**

Jantunen E, Karjalainen L, Lampainen E, Aalto ML. Sarkoidoosiin liittyvät munuaismuutokset. Duodecim 1994; 110(1):63–7 **(Fin)**

Jantunen E, Koivula I. Sitkeä korvatulehdus, kuulon huonontuminen ja kuumeilu. Duodecim 1994; 110(19):1797–9 **(Fin)**

Jantunen E, Laakso M. Bisphosphonates in multiple myeloma: current status; future perspectives. Br J Haematol 1996 Jun 1;93(3):501–6 (58 ref.)

Jantunen E, Lahtinen R, Laakso M. Use of clodronate in multiple myeloma. Leuk Lymphoma 1995 Oct; 19(3-4):207–11 (29 ref.)

Jantunen E see **Kaipainen-Seppänen O**

Jantunen I see **Kellokumpu-Lehtinen P**

Jantunen I see **Muhonen T**

Jantunen IT, Kataja VV, Muhonen TT, Parviainen T. Effects of granisetron with doxorubicin or epirubicin on ECG intervals. Cancer Chemother Pharmacol 1996;37(5):502–4

Jantunen MJ see **Becher R**

Jantz M see **Jirikowski GF**

Jantz RD see **Pothoulakis AJ**

Jantz RL, Hunt DR, Meadows L. The measure and mismeasure of the tibia: implications for stature estimation. J Forensic Sci 1995 Sep;40(5):758–61

Jantz RL see **Meadows L**

Jantzen E see **Andersen SR**

Jantzen E see **Koukila-Kähkölä P**

Jantzen P see **Fitzpatrick DF**

Janu PG, Rogers DA, Lobe TE. A comparison of laparoscopic and traditional open splenectomy in childhood. J Pediatr Surg 1996 Jan;31(1):109–13; discussion 113–4

Januario A see **Silva CL**

Januario J see **Eustace S**

Januel B, Laude D, Elghozi JL, Escourrou P. Effect of autonomic blockade on heart rate and blood pressure in sleep apnea syndrome [see comments] Blood Press 1995 Jul;4(4):226–31. Comment in: Blood Press 1995 Jul;4(4):197–8.

Janulaitis A see **Lubys A**

Janulis L see **Kwon S**

Janus C, Janus M, Roder J. Spatial exploration in transgenic mice expressing human beta-S100. Neurobiol Learn Mem 1995 Jul;64(1):58–67

Janus D see **Sertic J**

Janus ED see **Cook L**

Janus ED see **Kung AW**

Janus ED see **Lam KS**

Janus F see **Mummenbrauer T**

Janus J see **Logan-Young WW**

Janus M, Goldberg S. Sibling empathy and behavioural adjustment of children with chronic illness. Child Care Health Dev 1995 Sep;21(5):321–31

Janus M see **Janus C**

Janus RB see **Barber DB**

Janus W see **Kuliszkiewicz-Janus M**

Januskauskas A, Rodriguez-Martinez H. Assessment of sperm

viability by measurement of ATP, membrane integrity and motility in frozen/thawed bull semen. Acta Vet Scand 1995;36(4):571–4

Janusz M see **Waluga M**

Janusz MJ, Durham SL, Hare CM, Geary JL, Mandagere AK, Poole JC, Thompson TN, Xu D, Anagelastro MR, Burkhart JP, et al. Pharmacological evaluation of selected, orally active, peptidyl inhibitors of human neutrophil elastase. J Pharmacol Exp Ther 1995 Dec;275(3):1233–8

Janusz MT see **Dewar LR**

Januszak-Sitkowska H see **Cybulska I**

Januszewicz A. The natriuretic peptides in hypertension. Curr Opin Cardiol 1995 Sep;10(5):495–500 (32 ref.)

Januszewicz A, Symonides B, Łapiński M, Lewandowski J, Januszewicz M, Rowiński O, Szmidt J, Ignatowska-Switalska H, Wocial B. Endothelin-1 and neuropeptide Y plasma concentrations in renal venous blood of hypertensive patients with unilateral renal artery stenosis. J Hum Hypertens 1995 Oct;9(10):815–20

Januszewicz A see **Berent H**

Januszewicz A see **Feltynowski T**

Januszewicz A see **Pruszczyk P**

Januszewicz E see **Juneja S**

Januszewicz M see **Januszewicz A**

Januszewicz M see **Malek AK**

Januszewicz P, Kaczmarski M, Grygalewicz J, Rutkowska M, Helwich E, Czerwionka-Szaflarska M, Popczyńska-Markowa M, Milewska-Bobula B, Gutkowski P. Zmniejszenie ryzyka wystąpienia zespołu nagłego zgonu niemowląt--SIDS. Zalecenia Ogólnopolskiej Grupy Roboczej ds. Nagłych Zgonów Niemowląt oraz Zespołu Krajowego Konsultanta Medycznego w dziedzinie pediatrii oraz medycyny szkolnej. Pediatr Pol 1995 Jul; 70(7):615–6 **(Pol)**

Januszewicz W, Wocial B. Pheochromocytoma--the catecholamine dependent hypertension. J Physiol Pharmacol 1995 Sep;46(3):285–95

Januszewicz W see **Berent H**

Januszewicz W see **Dąbrowska B**

Januszewicz W see **Feltynowski T**

Januszewicz W see **Pruszczyk P**

Januszewska M see **Raboud JM**

Januszewski A see **Zdrojewicz Z**

Januszkiewicz D, Daszkiewicz P. Przypadek guza Wilmsa z pełnoobjawowym zespołem WAGR. Pediatr Pol 1995 Mar; 70(3):255–7 (Eng. Abstr.) **(Pol)**

Januszkiewicz DA, Nowak JS. Molecular evidence for central nervous system involvement in children with newly diagnosed acute lymphoblastic leukemia. Hematol Oncol 1995 Jul–Aug;13(4):201–6

Januszkiewicz JS, Mehrotra ON, Brown GE. Calcaneal fillet flap: a new osteocutaneous free tissue transfer for emergency salvage of traumatic below-knee amputation stumps. Plast Reconstr Surg 1996 Sep;98(3):538–41

Januszkiewicz JS see **Sterne GD**

Janvier B, Lasarte JJ, Sarobe P, Hoebeke J, Bailliou-Beaufils A, Borras-Cuesta F, Barin F. B cell epitopes of HIV type 1 p24 capsid protein: a reassessment. AIDS Res Hum Retroviruses 1996 Apr 10;12(6):519–25

Janvier B see **Vandenbrouck Y**

Janvier G, Annat G. Y a-t-il des limites à l'hémodilution? Ann Fr Anesth Reanim 1995;14 Suppl 1:9–20 **(Fre)**

Janvier G, Bénillan N, Roth C. Place de la transfusion autologue dans les techniques d'économie de sang en chirurgie. Nouv Rev Fr Hematol 1995;37 Suppl 1:S5–7 **(Fre)**

Janvier G see **Annat G**

Janvier G see **Freyburger G**

Janvier JJ, Peyraud-Waitzenegger M, Soulier P. Effects of serotonin on the cardio-circulatory system of the European eel (Anguilla anguilla) in vivo. J Comp Physiol [B] 1996; 166(2):131–7

Janvier M, Grimont PA. The genus Methylophaga, a new line of descent within phylogenetic branch gamma of Proteobacteria. Res Microbiol 1995 Sep;146(7):543–50

Janvier NC, Boyett MR. The role of Na–Ca exchange current in the cardiac action potential. Cardiovasc Res 1996 Jul; 32(1):69–84 (74 ref.)

Janvier NC see **Yang ZK**

Janvresse A see **Kerleau JM**

Janvresse A see **Lucet L**

Janwityanujit S, Totemchokchyakarn K, Verasertniyom O, Vanichapuntu M, Vatanasuk M. Age-related differences on clinical and immunological manifestations of SLE. Asian Pac J Allergy Immunol 1995 Dec;13(2):145–9

Jany KD see **Schlemmer U**

Jany R see **Sell S**

Janz B see **Buko V**

Janz D. La epilepsia vista metafísicamente: una interpretación de la historia bíblica del muchacho epiléptico y La transfiguración de Rafael. Gac Med Mex 1994 Jan–Feb; 130(1):44–9 (Eng. Abstr.) **(Spa)**

Janz KF, Witt J, Mahoney LT. The stability of children's physical activity as measured by accelerometry and self-report. Med Sci Sports Exerc 1995 Sep;27(9):1326–32

Janz NK see **McCarthy BD**

Janz R see **McMahon HT**

Janz R see **Stenius K**

Janz S, Roschke VV. Completion of the DNA sequence determination of the Igh2 locus of the mouse: the 5'-1A region. Immunogenetics 1996;43(1–2):101–4

Janz S, Shacter E. Disposition of the plasmacytomagenic alkane pristane (2,6,10,14-tetramethylpentadecane) in mice. Cancer Biochem Biophys 1995 Jun;15(1):25–34

Janz S see **Felix K**

Janz S see **Kovalchuk AL**

Janz S see **Müller JR**

Janzek E see **Co MS**

Janzen DL, Partridge E, Logan PM, Connell DG, Duncan CP. The snapping hip: clinical and imaging findings in transient subluxation of the iliopsoas tendon. Can Assoc Radiol J 1996 Jun;47(3):202–8

Janzen DL see **Clark TW**

Janzen DL see **Ho K**

Janzen DL see **Kalia TP**

Janzen DL see **Logan PM**

Janzen DL see **McEachern A**

Janzen ED see **Hoar BR**

Janzen ED see **Jelinski MD**

Janzen ED see **Ribble CS**

Janzen EG, Poyer JL, Schaefer CF, Downs PE, DuBose CM. Biological spin trapping. II. Toxicity of nitrone spin traps: dose-ranging in the rat. J Biochem Biophys Methods 1995 Nov;30(4):239–47

Janzen EG, Sankuratri N, Kotake Y. Chiral spin traps. The spin trapping chemistry of 5-methyl-5-phenylpyrroline-N-oxide (MPPO). J Magn Reson B 1996 Jun;111(3):254–61

Janzen J, Song X, Brooks DE. Interfacial thickness of liposomes containing poly(ethylene glycol)-cholesterol from electrophoresis. Biophys J 1996 Jan;70(1):313–20

Janzen MA see **Paszek AA**

Janzen MA see **Smith TP**

Janzen PR, Darowski M. Nitric oxide in a premature infant in the operating room [letter] Anesthesiology 1995 Dec; 83(6):1388

Janzen PR, Neasham J, Daniel M. Pressure reducing valve prevents barotrauma during jet ventilation for microlaryngeal surgery [letter; comment] Anaesthesia 1995 Sep;50(9):831–2. Comment on: Anaesthesia 1995 Apr;50(4):374–5.

Janzen RW see **Bamberg C**

Janzen V see **Scudds RA**

Janzer RC see **Perrenoud FG**

Janzing H, Broos P, Rommens P. Compartment syndrome as a complication of skin traction in children with femoral fractures. J Trauma 1996 Jul;41(1):156–8

Janzing H, Broos P, Romnens P. Compartment syndrome as complication of skin traction, in children with femoral fractures. Acta Chir Belg 1996 Jun;96(3):135–7

Janzing JG, Hodiamont PP, van't Hof MA, Teunisse RJ, Zitman FG. Gestandaardiseerde gedragsbeoordeling speelt een betrekkelijk geringe rol bij de indicatiestelling voor opname in een psychogeratrisch verpleeghuis. Tijdschr Gerontol Geriatr 1995 Oct;26(5):200–4 (Eng. Abstr.) **(Dut)**

Janzon L see **Hedberg M**

Janzon L see **Henricsson M**

Janzon L see **Ogren M**

Janzon L see **O'Toole PW**

Janzon L see **Stewénius**

Janzon L see **Stewénius J**

Janzowski C see **Schmalix WA**

Jao E see **Edelman R**

Jao J see **Chun C**

Jao SW, Shen KL, Lee W, Ho YS. Effect of selenium on 1,2-dimethylhydrazine-induced intestinal cancer in rats. Dis Colon Rectum 1996 Jun;39(6):628–31

Jaoua S see **Savouré A**

Jaouen G see **Stéphan E**

Jaouen G see **Varenne A**

Jaouen M see **Sari MA**

Jaouhari RA see **Chan C**

Jap PH see **Jansen G**

Jap PH see **Peters TA**

Jap PH see **Sistermans EA**

Jap PH see **van der Ven PF**

Jap TS see **Ho CH**

Jap Tjoen San ER, van Rozen AJ, Nielander HB, Oestreicher AB, Gispen WH, Schotman P. Expression levels of B-50/GAP-43 in PC12 cells are decisive for the complexity of their neurites and growth cones. J Mol Neurosci 1995;6(3):185–200

Japanwalla M see **Russell CD**

Japón M see **Rubinstein M**

Japour A see **Katzenstein DA**

Japour CJ see **Parrinello JF**

Jappelli R, Brenner S. Interaction between cAMP-dependent protein kinase catalytic subunit and peptide inhibitors analyzed with lambda repressor fusions. J Mol Biol 1996 Jun 21;259(4):575–8

Jäppinen P see **Partti-Pellinen K**

Jäppinen P see **Rosenberg C**

Jaquay TR see **Dungan SS**

Jaquemin C see **Schott R**

Jaquenoud E see **Müller M**

Jaquenoud M see **Tassan JP**

Jaques AJ, Opdenakker G, Rademacher TW, Dwek RA, Zamze SE. The glycosylation of Bowes melanoma tissue plasminogen activator: lectin mapping, reaction with anti-L2/HNK-1 antibodies and the presence of sulphated/glucuronic acid containing glycans. Biochem J 1996 Jun 1;316 (Pt 2):427–37

Jaques B see **Pasche P**

Jaques BC see **Hinnie J**

Jaques DP see **Bamberger PK**

Jaques G see **Noll K**

Jaques G see **Ong F**

Jaques MA see **Endrikat J**

Jaques PF, Campbell WE, Dumbleton S, Mauro MA. The first rib as a fluoroscopic marker for subclavian vein access. J Vasc Interv Radiol 1995 Jul–Aug;6(4):619–22

Jaques PF see **Mauro MA**

Jaquet A see **Haffter E**

Jaquet C see **Bury J**

Jaquet G see **García-Sevilla JA**

Jaquet K see **Reiffert SU**

Jaquet L see **Lollier M**

Jaquet P see **Morange I**

Jaquet P see **Papavasiliou SS**

Jaquet P see **Pellegrini-Bouiller I**

Jaquet-Müller F see **Kleinbloesem CH**

Jaquette CB, Beuchat LR, Mahon BE. Efficacy of chlorine and heat treatment in killing Salmonella stanley inoculated onto alfalfa seeds and growth and survival of the pathogen during sprouting and storage. Appl Environ Microbiol 1996 Jul;62(7):2212–5

Jaquiery A see **Heine RG**

Jaquiéry C. Asthetik in der Implantologie. Bericht über die Jahrestagung der Schweizerischen Gesellschaft für Implantologie (SGI) vom 17. Mai 1995 im Kongress-Zentrum Lugano. Schweiz Monatsschr Zahnmed 1995;105(9):1203–5 **(Ger)**

Jaquinod M, Guy P, Halgand F, Caffrey M, Fitch J, Cusanovich M, Forest E. Stability study of Rhodobacter capsulatus ferrocytochrome c2 wild-type and site-directed mutants using hydrogen/deuterium exchange monitored by electrospray ionization mass spectrometry. FEBS Lett 1996 Feb 12;380(1–2):44–8

Jaquinod M see **Guy P**

Jaquish CE, Cheverud JM, Turdif SD. Genetic and environmental impacts on litter size and early infant survival in three species of callitrichids. J Hered 1996 Jan–Feb;87(1):74–7

Jaquish CE, Tardif SD, Toal RL, Carson RL. Patterns of prenatal survival in the common marmoset (Callithrix jacchus). J Med Primatol 1996 Jan;25(1):57–63

Jaquish CE see **Mahaney MC**

Jaquish DV see **Woolf NK**

Jaquiss RD, Lusk RP, Spray TL, Huddleston CB. Repair of long-segment tracheal stenosis in infancy. J Thorac Cardiovasc Surg 1995 Nov;110(5):1504–11; discussion 1511–2

Jaquiss RD see **Cox JL**

Jara A see **Dionisio P**

Jara A see **Felsenfeld AJ**

Jara A see **Monzón CM**

Jara A see **Pahl M**

Jara A see **Zung A**

Jara C see **Feliu J**

Jara C see **Jadresic E**

Jara F see **Hu J**

Jara GA see **Hoyos CB**

Jara GA see **Monzón CM**

Jara J, Moncada I, Herranz F, Durán R, Lledó E, Palacio A, Hernández C. Prostatitis crónica: consideraciones diagnósticas y terapéuticas. Actas Urol Esp 1996 Mar; 20(3):261–8 (Eng. Abstr.) **(Spa)**

Jara JR see **Solano F**

Jara L, Blanco R, Chiffelle I, Palomino H, Carreño H. Association between alleles of the transforming growth factor alpha locus and cleft lip and palate in the Chilean population. Am J Med Genet 1995 Jul 17;57(4):548–51

Jara LJ see **Gutiérrez M**

Jara LJ see **Rangel A**

Jara P, Gilbert S, Delmas P, Guillemot JC, Kaghad M, Ferrara P, Loison G. Cloning and characterization of the eapB and eapC genes of Cryphonectria parasitica encoding two new acid proteinases, and disruption of eapC. Mol Gen Genet 1996 Jan 15;250(1):97–105

Jara P see **Carrasco S**

Jara P see **Diaz J**

Jara P see **Gregorio GV**

Jara P see **Lumbreras C**

Jara-Albarrán A, Arranz A, Alvarez S, Soto ML, Martínez B, Martín-Scapa MC. Severity of hypoglycemia in rats when insulin is applied after islet allotransplantation in the liver. Transplant Proc 1995 Dec;27(6):3217–9

Jara Rascón see **Martín Martínez JC**

Jara Rascón J see **Escribano Patiño G**

Jara Rascón J see **Herranz Amo F**

Jara Vega P see **Soto Beauregard C**

Jarabak J see **Jarabak R**

Jarabak R, Harvey RG, Jarabak J. Polycyclic aromatic hydrocarbon quinone-mediated oxidation reduction cycling catalysed by a human placental 17beta-hydroxysteroid dehydrogenase. Arch Biochem Biophys 1996 Mar 1;327(1):174–80

Jarabek AM. The application of dosimetry models to identify key processes and parameters for default dose-response assessment approaches. Toxicol Lett 1995 Sep; 79(1–3):171–84 (26 ref.)

Jarabek AM see **Bogdanffy MS**

Jarabo MT, García-Morán NP, García-Morán JI. Prevalencia de parasitosis intestinales en una población escolar. Enferm Infecc Microbiol Clin 1995 Oct;13(8):464–8

(Eng. Abstr.) (Spa)

Jarabo Y see **Martínez V**

Jarabo Crespo Y, Vaz Leal FJ. Orientación familiar en atención primaria de salud: un enfoque sistémico. Aten Primaria 1995 Nov 30;16(9):557–62 (27 ref.) (Spa)

Jarabo García MT see **García Morín JI**

Jaraczewska W see **Czerczak S**

Al Jarad N, Demertzis P, Jones DJ, Barnes NC, Rudd RM, Gaya H, Wedzicha JA, Hughes DT, Empey DW. Comparison of characteristics of patients and treatment outcome for pulmonary non-tuberculous mycobacterial infection and pulmonary tuberculosis. Thorax 1996 Feb; 51(2):137–9

Jaradat ZW, Zawistowski J. Production and characterization of monoclonal antibodies against the O-5 antigen of Salmonella typhimurium lipopolysaccharide. Appl Environ Microbiol 1996 Jan;62(1):1–5

Jaradeh S, Sanger JR, Maas EF. Isolated sensory impairment of the thumb due to an intraneural ganglion cyst in the median nerve. J Hand Surg [Br] 1995 Aug;20(4):475–8

Jaradeh S see **Gabriel SR**

Járai Z see **Li SJ**

Jarallah J see **al-Shammari S**

Jarallah JS, Bamgboye EA, al-Ansary LA, Kalantan KA. Predictors of smoking among male junior secondary school students in Riyadh, Saudi Arabia. Tob Control 1996 Spring; 5(1):26–9

al-Jarallah K see **Malaviya AN**

al-Jarallah MA see **Lincoln DT**

Jaramaz B see **O'Toole RV 3rd**

Jaramillo C see **Alexander B**

Jaramillo C see **Travi BL**

Jaramillo D, Kasser JR, Villegas-Medina OL, Gaary E, Zurakowski D. Cartilaginous abnormalities and growth disturbances in Legg-Calvé-Perthes disease: evaluation with MR imaging. Radiology 1995 Dec;197(3):767–73

Jaramillo D, Villegas-Medina OL, Doty DK, Dwek JR, Ransil BJ, Mulkern RV, Shapiro F. Gadolinium-enhanced MR imaging demonstrates abduction-caused hip ischemia and its reversal in piglets. AJR Am J Roentgenol 1996 Apr; 166(4):879–87

Jaramillo D, Villegas-Medina OL, Doty DK, Dwek JR, Ransil BJ, Mulkern RV, Shapiro F. Gadolinium-enhanced MR imaging demonstrates abduction-caused hip ischemia and its reversal in piglets. Pediatr Radiol 1995;25(8):578–87

Jaramillo D see **Laor T**

Jaramillo E, Watanabe M, Slezak P, Rubio C. Flat neoplastic lesions of the colon and rectum detected by high-resolution video endoscopy and chromoscopy [see comments] Gastrointest Endosc 1995 Aug;42(2):114–22. Comment in: Gastrointest Endosc 1995 Aug;42(2):182–4.

Jaramillo E see **Rubio CA**

Jaramillo F. Signal transduction in hair cells and its regulation by calcium. Neuron 1995 Dec;15(6):1227–30 (19 ref.)

Jaramillo J see **Duan J**

Jaramillo JJ see **Jain SK**

Jaramillo JL see **Miño G**

Jaramillo MA, Gutiérrez JA, Margraf LR. Pulmonary gastrin-releasing peptide expression in anencephaly. Pediatr Pathol Lab Med 1995 May-Jun;15(3):377–87

Jaramillo R see **Bryan JP**

Jaramillo VH see **Bruhn CG**

Jaramillo-Babb VL, Sugarmans JL, Scavetta R, Wang SJ, Berndt N, Born TL, Glass CK, Schönthal AH. Positive regulation of cdc2 gene activity by protein phosphates type 2A. J Biol Chem 1996 Mar 15;271(11):5988–92

Jaramillo Lanchero RD see **Maupomé Carvantes G**

Jaramillo-Meza L see **Blanco-Viera FJ**

Jaramillo-Solorio RM, Mesodoza-Guevara L, García-Lopez E. Intellectual output of children with chronic renal failure on continuous ambulatory peritoneal dialysis. Perit Dial Int 1996;16 Suppl 1:S554–6

Jaranowska A see **Bussolino F**

Jaraquemada D see **Catálfamo M**

Jaraquemada D see **Vives-Pi M**

Jaravine VA see **Golovanov AP**

Járay B see **Kövári E**

Járay J, Remport A, Perner F. A veseátültetésre váró betegek kivizsgálása. Orv Hetil 1995 Nov 12;136(46):2501–5 (40 ref.) (Eng. Abstr.) (Hun)

Járay J see **Tóth A**

Jarayam HN see **Fritzer M**

Jarboe GL see **Balich S**

Jarboe LA see **Tseng CC**

Jarchau T see **Gambaryan S**

Jarchau T see **Pöhler D**

Jarchau T see **Vaandrager AB**

Jarcho JA see **Watkins H**

Jarchovsky J see **Baytner-Zamir H**

Jarchowsky J see **Abou-Mouch S**

Jarchowsky J see **Baytner-Zamir H**

Jarczyk R see **Kucharz EJ**

Jard S see **Barbeis C**

Jard S see **Mouillac B**

Jardanowski R see **Chaber A**

Jarde O, Modaine J, Trinquier JL, Bonhome P, Vives P. Intérêt d'une voie d'abord directe du calcanéum. Acta Orthop Belg 1995;61(4):327–30 (Eng. Abstr.) (Fre)

Jarde O, Trinquier JL, Merti P, Filloux JF, Vives P. Hallux valgus traité par raccourcissement de la première phalange avec réenclavement dia-épiphysaire associé à la plastie de l'adducteur. A propos de 49 cas avec 5 ans de recul. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(2):136–41 (Eng. Abstr.) (Fre)

Jarde O, Trinquier JL, Pleyber A, Meire P, Vives P. Traitement du névrome de Morton par neurectomie. A propos de 43 observations. Rev Chir Orthop Reparatrice Appar Mot 1995;81(2):142–6 (Eng. Abstr.) (Fre)

Jarde O, Trinquier-Lautard JL, Filloux JF, de Lestang M, Vives P. Fractures-luxations de l'interligne de lisfranc. Rev Chir Orthop Reparatrice Appar Mot 1995; 81(8):724–30 (Eng. Abstr.) (Fre)

Jarde O, Trinquier-Lautard JL, Merti P, Filloux JF, Vives P. Fractures du corps du scaphoïde tarsien. Rev Chir Orthop Reparatrice Appar Mot 1996; 82(2):145–51 (Eng. Abstr.) (Fre)

Jarde O, Trinquier-Lautard JL, Merti P, Tran Van F, Vives P. Les luxations sous-astragaliennes. A propos de 35 cas. Rev Chir Orthop Reparatrice Appar Mot 1996;82(1):42–48 (Eng. Abstr.) (Fre)

Jarde O see **Trinquier JL**

Jardel C see **Bastard JP**

Jardel C see **Hajduch E**

Jardel C see **Pied S**

Jardemark K, Nyström B, Rydenhag B, Hamberger A, Jacobson I. Expression of Ca(2+)-ion permeable alpha-amino-3-hydroxy-5-methyl-4-isoxazolepropionate (AMPA) receptors in Xenopus oocytes injected with total RNA from human epileptic temporal lobe. Neurosci Lett 1995 Jul 14;194(1-2):93–6

Jardemark K see **Orwar O**

Jarden JO. Hjernetumorbehandling undersøgt med positronemissionstomografi. Ugeskr Laeger 1996 Jul 8; 158(28):4086–90 (Eng. Abstr.) (Dan)

Jardetzky O see **Finucane MD**

Jardetzky O see **Gryk MR**

Jardetzky O see **Schmitt TH**

Jardetzky TS, Brown JH, Gorga JC, Stern LJ, Urban RG, Strominger JL, Wiley DC. Crystallographic analysis of endogenous peptides associated with HLA-DR1 suggests a common, polyproline II-like conformation for bound peptides. Proc Natl Acad Sci U S A 1996 Jan 23; 93(2):734–8

Jardí R see **Buti M**

Jardí R see **Rodriguez-Frias F**

Jardieu P. Anti-IgE therapy. Curr Opin Immunol 1995 Dec; 7(6):779–82 (36 ref.)

Jardillier JC see **Aries A**

Jardillier JC see **Colin M**

Jardillier JC see **Morceau F**

Jardim A see **Allen T**

Jardim A see **Allen TE**

Jardim E see **Stevanin G**

Jardim JR see **Ribeiro SA**

Jardim ML see **Monjour L**

Jardin A. Traitement de l'infertilité masculine. Presse Med 1995 Oct 28;24(32):1511–3 (Eng. Abstr.) (Fre)

Jardin A see **Abbou CC**

Jardin A see **Benoit G**

Jardin A see **Costes B**

Jardin A see **Desportes L**

Jardin A see **Eschwège P**

Jardin A see **Giuliano F**

Jardin A see **Giuliano FA**

Jardin A see **Loric S**

Jardin F see **Haag G**

Jardin F see **Jullien T**

Jardin H, Cailleux N, Marie I, Lévesque H, Courtois H. Association polymyosite et polyarthite rhumatoïde. A propos d'une nouvelle observation non liée à une prise médicamenteuse. Rev Med Interne 1996;17(4):321–4 (27 ref.) (Eng. Abstr.) (Fre)

Jardine A see **Bagshaw ON**

Jardine A see **Spears FD**

Jardine AG. Angiotensin II and glomerulonephritis. J Hypertens 1995 May;13(5):487–93 (73 ref.)

Jardine AG see **Harden PN**

Jardine AG see **McLaughlin KJ**

Jardine AG see **McLay JS**

Jardine C see **Thorpe S**

Jardine D see **Druce JD**

Jardine DL, Ikram H, Crozier IG. Autonomic control of asystolic vasovagal syncope. Heart 1996 May;75(5):528–30

Jardine DR see **Davison AD**

Jardine DR see **Zachara NE**

Jardine DS, Bratton SL. Using characteristic changes in laboratory values to assist in the diagnosis of hemorrhagic shock and encephalopathy syndrome. Pediatrics 1995 Dec; 96(6):1126–31

Jardine J see **Grobler DG**

Jardine JE. The ultrastructure of bradyzoites and tissue cysts of Neospora caninum in dogs: absence of distinguishing morphological features between parasites of canine and bovine origin. Vet Parasitol 1996 Apr;62(3-4):231–40

Jardine JE, Dubey JP. Systemic infection with an unidentified Toxoplasma-like protozoan in a neonatal Lichtenstein's hartebeest (Sigmoceros lichtensteinii). J Parasitol 1996 Jun;82(3):515–7

Jardine JE, Last RD. The prevalence of neosporosis in aborted bovine foetuses submitted to the Allerton Regional Veterinary Laboratory. Onderstepoort J Vet Res 1995 Sep; 62(3):207–9

Jardine JE, Vogel SW, van Kleef M, van der Lugt JJ. Immunohistochemical identification of Cowdria ruminantium in formalin-fixed tissue sections from mice, sheep, cattle and goats. Onderstepoort J Vet Res 1995 Dec; 62(4):277–80

Jardine JE, Wells BH. Bovine neosporosis in Zimbabwe. Vet Rec 1995 Aug 26;137(9):223

Jardine JE see **van Rensburg IB**

Jardine LF, Ingram LC, Bleyer WA. Intrathecal leucovorin after intrathecal methotrexate overdose [see comments] J Pediatr Hematol Oncol 1996 Aug;18(3):302–4. Comment in: J Pediatr Hematol Oncol 1996 Aug;18(3):249.

Jardine LJ see **Milne DM**

Jardine P. Hyperkalaemic cardiac arrest. Patient may have had a muscular dystrophy or Andersen's syndrome [letter] BMJ 1996 Sep 14;313(7058):692–3

Jardine PE, Clarke MA, Super M. Familial bilateral periventricular nodular heterotopia mimics tuberous sclerosis. Arch Dis Child 1996 Mar;74(3):244–6 (13 ref.)

Jardines L. Management of nipple discharge. Am Surg 1996 Feb;62(2):119–22

Jardines L, Fowble B, Schultz D, Mackie J, Buzby G, Torosian M, Daly J, Weiss M, Orel S, Rosato E. Factors associated with a positive reexcision after excisional biopsy for invasive breast cancer. Surgery 1995 Nov;118(5):803–9

Jardon B, Bonaventure N. Different effects of dopamine and piribedil (a dopamine D2 agonist) on frog monocular optokinetic nystagmus asymmetry. Vision Res 1995 Oct; 35(19):2665–73

Jardon JA see **Eire PF**

Jardon P see **Hadjur C**

Jardon PW see **Goff JP**

Jarebinski M, Adanja B, Vlajinac H, Sipetic S, Pekmezovic T, Pantovic V. Epidemiološko-anamnestička studija raka želuca u odnosu na ishranu. Vojnosanit Pregl 1994 Jul-Aug;51(4):309–13 (Eng. Abstr.) (Scr)

Jarebinski M see **Adanja B**

Jarebinski M see **Sipetic S**

Jarecki J, Keshishian H. Role of neural activity during synaptogenesis in Drosophila. J Neurosci 1995 Dec; 15(12):8177–90

Jared K see **Albertini JJ**

Jareed T see **Krzych U**

Jarema M. Depresja w schizofrenii uwagi na temat możliwości stosowania fluoksetyny. Psychiatr Pol 1996 Jan-Feb;30(1):75–86 (Eng. Abstr.) (Pol)

Jarema M, Konieczyńska Z, Główczak M, Szaniawska A, Meder J, Jakubiak A. Próba analizy subiektywnej oceny jakości życia pacjentów z rozpoznaniem schizofrenii lub depresji. Psychiatr Pol 1995 Sep-Oct;29(5):641–53 (Eng. Abstr.) (Pol)

Jarema M see **Główczak M**

Jaremin B. State of the circulatory system and fitness for work at sea according to regulations binding in Poland (article for discussion). Bull Inst Marit Trop Med Gdynia 1993–94; 44–45(1–4):39–42

Jaremin B, Głombiowski P, Winnicka A, Starnawska M, Widuch H. Long-term monitoring and prevention of occupational lead exposure in a production plant. Bull Inst Marit Trop Med Gdynia 1995;46(1–4):31–42

Jaremin B, Nahorski W, Goljan J, Felczak-Korzybska I, Górski J, Myjak P, Kotłowski A. Malaria as an occupational disease. Bull Inst Marit Trop Med Gdynia 1993–94; 44–45(1–4):43–50

Jaremin B see **Bartelik W**

Jareño A see **Chamorro C**

Jareño Esteban J, Chillón Martín MJ, Villegas Fernández F, Callol Sánchez L, Girón Moreno RM, Gómez de Terreros FJ. Derrame pleural bilateral y artritis reumatoide. Valor diagnóstico de la citología en líquido pleural. Arch Bronconeumol 1996 Mar;32(3):145–7 (Eng. Abstr.) (Spa)

Jareño Esteban J see **Villegas Fernández FR**

Jareo PW, Preheim LC, Lister PD, Gentry MJ. The effect of ethanol ingestion on killing of Streptococcus pneumoniae, Staphylococcus aureus and Staphylococcus epidermidis by rat neutrophils. Alcohol Alcohol 1995 May; 30(3):311–8

Jares P, Campo E, Pinyol M, Bosch F, Miquel R, Fernandez PL, Sanchez-Beato M, Soler F, Perez-Losada A, Nayach I, Mallofré C, Piris MA, Montserrat E, Cardesa A. Expression of retinoblastoma gene product (pRb) in mantle cell lymphomas. Correlation with cyclin D1 (PRAD1/CCND1) mRNA levels and proliferative activity. Am J Pathol 1996 May;148(5):1591–600

Jarès P see **Bellahcène A**

Jares P see **Bosch F**

Jares P see **Pinyol M**

Jares-Erijman EA, Jovin TM. Determination of DNA helical handedness by fluorescence resonance energy transfer. J Mol Biol 1996 Apr 5;257(3):597–617

Jares-Erijman EA see **Wadkins RM**

Jaresko G see **Spears CP**

Jarett L see **Bao S**

Jarett L see **Harada S**

Jarett L see **Lee YH**

Jarh O see **Jevtic V**

Jarh O see **Mlynárik V**

Jarhede TK, Le Hénaff M, Wieslander A. Expression of foreign genes and selection of promoter sequences in Acholeplasma laidlawii. Microbiology 1995 Sep;141 (Pt

9):2071–9

Jarho P, Urtti A, Järvinen K, Pate DW, Järvinen T. Hydroxypropyl-beta-cyclodextrin increases aqueous solubility and stability of anandamide. Life Sci 1996; 58(10):PL 181–5

Jarho P, Urtti A, Järvinen T. Hydroxypropyl-beta-cyclodextrin increases the aqueous solubility and stability of pilocarpine prodrugs. Pharm Res 1995 Sep;12(9):1371–5

Jarho P see **Pate DW**

Järhult B. Vad skall styra framtida läkemedelsanvändning? Rationell kunskap eller polisiär kontroll? Lakartidningen 1995 Dec 6;92(49):4662, 4667–9 **(Swe)**

Järhult B. Kan väl dokumenterade ovanor försvaras? Avvänjningen från inlärda "sanningar" plågsam. Lakartidningen 1996 Apr 17;93(16):1541–2 **(Swe)**

Järhult B. Ovetenskaplig kritik göder välfärdens dödgrävare. Lakartidningen 1996 Jun 19;93(25):2409 **(Swe)**

Järhult B. Lungröntgen som efterkontroll. Lakartidningen 1996 Jun 5;93(23):2262 **(Swe)**

Järhult J. The importance of volume for outcome in cancer surgery--an overview. Eur J Surg Oncol 1996 Jun; 22(3):205–10

Järhult J. Indikation för gastroskopi är inte problemet. Hejda medicinering utan föregående diagnos! Lakartidningen 1996 Jun 26;93(26–27):2518–20 (22 ref.) **(Swe)**

Järhult J see **Röjdmark J**

Jariabková K, Hugdahl K, Glós J. Immune disorders and handedness in dyslexic boys and their relatives. Scand J Psychol 1995 Dec;36(4):355–62

Jaric S, Ropret R, Kukolj M, Ilic DB. Role of agonist and antagonist muscle strength in performance of rapid movements. Eur J Appl Physiol 1995;71(5):464–8

Jariego C see **Ezquieta B**

Jariego CM, Hernanz A. Determination of organic acids by capillary electrophoresis in screening of organic acidurias. Clin Chem 1996 Mar;42(3):477–8

Jariel-Encontre I see **Carillo S**

Jarillo Ibáñez MD see **de Arriba de la Fuente G**

Jarillo Soto EC, Arroyave Loaiza MG. El conocimiento de la salud y las ciencias sociales. Rev Esp Salud Publica 1995 May-Aug;69(3–4):265–76 (51 ref.) (Eng. Abstr.) **(Spa)**

Jarillon S see **Hu YP**

Jarings GH see **Oskam L**

Jarisch R, Wantke F. Wine and headache. Int Arch Allergy Immunol 1996 May;110(1):7–12 (45 ref.)

Jarisch R see **Hemmer W**

Jarisch R see **Wantke F**

Jaritz M see **Flöckner H**

Jariwala-Freeman B see **Heimer R**

Jariwalla RJ see **Harakeh S**

Jarjou LM see **Fairweather-Tait S**

Jarjour IT, Ryan CM, Becker DJ. Regional cerebral blood flow during hypoglycaemia in children with IDDM. Diabetologia 1995 Sep;38(9):1090–5

Jarjour NN, Busse WW. Cytokines in bronchoalveolar lavage fluid of patients with nocturnal asthma. Am J Respir Crit Care Med 1995 Nov;152(5 Pt 1):1474–7

Jarjour W, Reed AM, Gauthier J, Hunt S 3rd, Winfield JB. The 8.5-kb PstI allele of the stress protein gene, Hsp70-2: an independent risk factor for systemic lupus erythematosus in African Americans? Hum Immunol 1996 Jan;45(1):59–63

Jarjoura D see **Light VL**

Jarjoura D see **Rutecki GW**

Jarka M, Brosig B, Richter HE. Psychosoziale Probleme bei Huntingtonscher Chorea. Teil 1: Ubersicht, Projektbeschreibung, soziale und krankheitsbezogene Daten. Psychiatr Prax 1996 May;23(3):117–20 (Eng. Abstr.) . Comment in: Psychiatr Prax 1996 May;23(3):107–8. **(Ger)**

Jarka M, Brosig B, Richter HE. Psychosoziale Probleme bei Huntingtonscher Chorea. Teil 2: Ergebnisse und Erfahrungen aus einem fünfjährigen Projekt. Psychiatr Prax 1996 May;23(3):121–5 (Eng. Abstr.). Comment in: Psychiatr Prax 1996 May;23(3):107–8. **(Ger)**

Jarka RM. Sodium nitroprusside administration [letter; comment] Anesth Analg 1996 Mar;82(3):669. Comment on: Anesth Analg 1995 Jul;81(1):152–62.

Jarkman S, Bragadóttir R. Adrenergic effects on the corneal and intraretinal direct-current electroretinogram and on the standing potential of albino rabbit eyes. Doc Ophthalmol 1995;89(3):251–66

Jarkman S see **Bragadóttir R**

Jarkowska-Kozlowska J, Kozlowski Z. Tartrate resistant acid phosphatase in the serum of patients with larynx carcinoma--a marker of osteoclast activation. Clin Chim Acta 1995 Sep 15;240(2):213–9

Jarl B see **Belfrage H**

Jarlais DC see **Hagan H**

Jarlaud T see **Sans N**

Järlebark L see **Heilbronn E**

Järlebark L see **Lawoko G**

Järliden AK see **Järvholm B**

Jarlier V see **Cambau E**

Jarlier V see **Chardon H**

Jarlier V see **Dib C**

Jarlier V see **Doucet-Populaire F**

Jarlier V see **Guillemin I**

Jarlier V see **Lemaitre N**

Jarlman O, Berg R, Andersson-Engels S, Svanberg S, Pettersson H. Laser transillumination of breast tissue phantoms using time-resolved techniques. Eur Radiol 1996; 6(3):387–92

Jarlman O see **Kjellén E**

Jarløv AE, Hegedüs L, Kristensen LO, Nygaard B, Hansen JM. Is calculation of the dose in radioiodine therapy of hyperthyroidism worth while? Clin Endocrinol (Oxf) 1995 Sep;43(3):325–9

Jarløv JO, Born P, Bruun B. Candida albicans meningitis in a 27 weeks premature infant treated with liposomal amphotericin-B (AmBisome) Scand J Infect Dis 1995; 27(4):419–20

Jarløv JO, Højbjerg T, Busch-Sørensen C, Scheibel J, Møller JK, Kolmos HJ, Wandall DA. Coagulase-negative Staphylococci in Danish blood cultures: species distribution and antibiotic susceptibility. J Hosp Infect 1996 Mar; 32(3):217–27

Jarløv N see **Andersen PH**

Jarmak A. Biochemiczne aspekty tworzenia się zmętnień soczewki. Klin Oczna 1995 Nov-Dec;97(11–12):348–52 (46 ref.) (Eng. Abstr.) **(Pol)**

Jarmak A see **Zawilska JB**

Jarman AP, Brand M, Jan LY, Jan YN. The regulation and function of the helix-loop-helix gene, asense, in Drosophila neural precursors. Development 1993 Sep;119(1):19–29

Jarman AP see **Brand M**

Jarman B. Public policy issues: a British perspective. J R Soc Med 1995;88 Suppl 26:11–2; discussion 13–6

Jarman B see **Dolan SA**

Jarman E see **Hawrylowicz C**

Jarman ER see **Hawrylowicz CM**

Jarman M see **Chan FC**

Jarman M see **Coley HM**

Jarman M see **Hardcastle IR**

Jarman M see **Rowlands MG**

Jarman M see **Young H**

Jarman PR, Kehely AM, Mather HM. Hyperkalaemia in diabetes: prevalence and associations. Postgrad Med J 1995 Sep;71(839):551–2

Jarman PR, Whyte MK, Glass DM, Peters AM. Case report: imaging of central nervous system sarcoidosis with gallium-67 single photon emission computed tomography. Br J Radiol 1996 Feb;69(818):192–4

Jarman PR, Whyte MK, Sabroe I, Hughes JM. Sarcoidosis presenting with chylothorax. Thorax 1995 Dec; 50(12):1324–5

Jarman RN see **Nye PJ**

Jarman WM, Burns SA, Bacon CE, Rechtin J, DeBenedetti S, Linthicum JL, Walton BJ. High levels of HCB and DDE associated with reproductive failure in prairie falcons (Falco mexicanus) from California. Bull Environ Contam Toxicol 1996 Jul;57(1):8–15

Jarmatz H, Sandholzer H. Die Betreuung Dementer ist eine typisch hausärztliche Aufgabe. Gespräch zum Thema "Der Hausarzt als Case Manager". Fortschr Med 1996 Apr 30; 114(12):55–6 **(Ger)**

Jarmer S see **Galloway A**

Jarmey JM, Riding GA, Pearson RD, McKenna RV, Willadsen P. Carboxydipeptidase from Boophilus microplus: a "concealed" antigen with similarity to angiotensin-converting enzyme. Insect Biochem Mol Biol 1995 Oct;25(9):969–74

Jarmińska-Jackowiak T, Warenik-Szymankiewicz A, Trzeciak WH. Hormon antymüllerowski. Struktura i rola w różnicowaniu płci. Ginekol Pol 1995 Jan;66(1):51–8 (35 ref.) (Eng. Abstr.) **(Pol)**

Jarmoliński T, Zachwieja J, Bortkiewicz E, Stachowski J, Maciejewski J. Choroba zakrzepowo-zatorowa jako powiklanie zespołu nerczycowego u dzieci. Pediatr Pol 1996 May;71(5):437–41 (Eng. Abstr.) **(Pol)**

Jarmoliński T, Zachwieja J, Kaczmarek-Kanold M, Raysner T, Stachowski J, Bortkiewicz E, Stefaniak E, Warzywoda M, Siwińska A, Maciejewski J. Leczenie fibrynolityczne u dzieci: doświadczenia własne. Pediatr Pol 1996 May; 71(5):443–52 (Eng. Abstr.) **(Pol)**

Jarmolowski A see **Lewis JD**

Jarmuła A see **Dzik JM**

Jarmulowicz M see **Bell CR**

Jarmulowicz M see **Holt SG**

Jarmulowicz M see **Thompson NP**

Jarmundowicz W see **Radek A**

Jarnagin DE. Presidential inaugural address 1995--conquering challenges, creating successes. J Am Optom Assoc 1995 Sep;66(9):581–3

Jarnagin J see **Rhyan J**

Jarnagin JL see **Rohonczy EB**

Jarnagin K see **abu Alla S**

Jarne P see **Doums C**

Jarne P see **Viard F**

Järnerot G, Bohr J, Tysk C, Eriksson S. Faecal stream diversion in patients with collagenous colitis [letter; comment] Gut 1996 Jan;38(1):154–5. Comment on: Gut 1995 Jun;36(6):880–6.

Järnerot G, Lindberg E, Tysk C. Smoking and inflammatory bowel disease. Gastroenterol Hepatol 1995 Dec; 18(10):507–9

Järnerot G see **Bohr J**

Järnerot G see **Lindberg E**

Järnerot G see **Olsson R**

Jarnicki AG, Fitzpatrick DR, Robinson BW, Bielefeldt-Ohmann H. Altered CD3 chain and cytokine gene expression in tumor infiltrating T lymphocytes during the development of mesothelioma. Cancer Lett 1996 May 15;103(1):1–9

Jarnicki AG see **Bielefeldt-Ohmann H**

Jarnuszkiewicz I see **Igielska B**

Jarnuszkiewicz I see **Wiglusz R**

Jarnvig IL see **Faurschou P**

Jarolem KL, Rosen JE. The nerves of two's, three's and four's: a simple method for learning the neuroanatomy of the forearm. Bull Hosp Jt Dis 1995;54(2):113–4

Jarolim P, Wichterle H, Hanspal M, Murray J, Rubin HL, Palek J. Beta spectrin PRAGUE: a truncated beta spectrin producing spectrin deficiency, defective spectrin heterodimer self-association and a phenotype of spherocytic elliptocytosis. Br J Haematol 1995 Oct; 91(2):502–10

Jarolim P see **Chernova MN**

Jarolimek W, Soman KV, Alam M, Brown AM. Structure-activity relationship of quaternary ammonium ions at the external tetraethylammonium binding site of cloned potassium channels. Mol Pharmacol 1996 Jan; 49(1):165–71

Jarolimek W, Soman KV, Brown AM, Alam M. The selectivity of different external binding sites for quaternary ammonium ions in cloned potassium channels. Pflugers Arch 1995 Sep;430(5):672–81

Jarolimek W see **Misgeld U**

Jaroma H see **Farin PU**

Jaroma H see **Väätäinen U**

Jaron D see **Ye GF**

Jaroonvesama N see **Charoenlarp K**

Jarori GK see **Ray BD**

Jaros E see **Awwad S**

Jaros GG see **Killmann R**

Jaros J see **Zát'ura F**

Jaros PP see **Yinon U**

Jaros T, Kolasiewicz W. Attenuation of the fentanyl-induced muscle rigidity by the selective 5HT1A agonist 8-OH-DPAT. Pol J Pharmacol 1995 Jan-Feb;47(1):19–24

Jaros T see **Maj J**

Jarosch E, Tuller G, Daum G, Waldherr M, Voskova A, Schweyen RJ. Mrs5p, an essential protein of the mitochondrial intermembrane space, affects protein import into yeast mitochondria. J Biol Chem 1996 Jul 19; 271(29):17219–25

Jarosch E see **Janitor M**

Jarosinski P see **Ho PT**

Jarosinski P see **Wexler LH**

Jarosová A see **Raszyk J**

Jarosová M see **Faber E**

Jaross W see **Gehrisch S**

Jaross W see **Gorshkova IN**

Jaross W see **Kostka H**

Jaross W see **Menschikowski M**

Jarossy N see **Coleman JB**

Jarosz D see **Lah TT**

Jarosz D see **Orlowska J**

Jarosz J. Ecology of anti-microbials produced by bacterial associates of Steinernema carpocapsae and Heterorhabditis bacteriophora. Parasitology 1996 Jun;112 (Pt 6):545–52

Jarosz J. Strategie obrony przeciwzakaźnej i sposoby ucieczki entomopatogenów spod kontroli immunologicznej owadów. Wiad Parazytol 1996;42(1):3–27 (63 ref.) (Eng. Abstr.) **(Pol)**

Jarosz J see **Zyss T**

Jarosz JM, Joyce M, Saunders AJ. Case report: high flow priapism diagnosed by colour Doppler flow mapping. Clin Radiol 1995 Sep;50(9):651–2

Jarosz JM see **Howlett DC**

Jarosz M. Myślenie magiczne u ludzi zdrowych i w schizofrenii. Psychiatr Pol 1996 May-Jun;30(3):471–84 (25 ref.) (Eng. Abstr.) **(Pol)**

Jarosz M. Rozszczepienie osobowości w schizofrenii u ujęciu tradycyjnym i na podstawie koncepcji proporcji psychopatologicznych. Psychiatr Pol 1996 May-Jun; 30(3):485–91 (Eng. Abstr.) **(Pol)**

Jarosz M see **Dąbrowska-Ufniarz E**

Jarosz M see **Marczewski K**

Jarosz O see **Dąbrowska-Ufniarz E**

Jaroszeski M see **Glass LF**

Jaroszeski M see **Heller R**

Jaroszeski MJ, Gilbert R, Heller R. Cytometric detection and quantitation of cell-cell electrofusion products. Methods Mol Biol 1995;48:355–63

Jaroszeski MJ see **Heller R**

Jaroszewicz L, Kowalczyk K. Adenosine deaminase from human thyroid purification and some properties. Biochem Biophys Res Commun 1995 Oct 24; 215(3):1096–103

Jaroszewicz L see **Niedźwiecka J**

Jaroszewicz L see **Stelmach H**

Jaroszewski JW, Berenstein D, Sløk FA, Simonsen PE, Agger MK. Determination of diethylcarbamazine, an antifilarial drug, in human urine by 1H-NMR spectroscopy. J Pharm Biomed Anal 1996 Mar;14(5):543–9

Jaroszewski JW, Clausen V, Cohen JS, Dahl O. NMR investigations of duplex stability of phosphorothioate and phosphorodithioate DNA analogues modified in both strands. Nucleic Acids Res 1996 Mar 1;24(5):829–34

Jaroszewski JW, Matzen L, Frølund B, Krogsgaard-Larsen P. Neuroactive polyamine wasp toxins: nuclear magnetic resonance spectroscopic analysis of the protolytic properties of philanthotoxin-343. J Med Chem 1996 Jan 19;39(2):515–21

Jaroszewski L see **Bolewska K**
Jaroszyński A see **Majdan M**
Jarotskic TJ see **Sutherland JK**
Jaroudi KA see **Carver-Ward JA**
Jaroudi R see **Naguib M**
Jarousse N see **Michiels T**
Jarow JP. Risk factors for penile prosthetic infection. J Urol 1996 Aug;156(2 Pt 1):402–4
Jarow JP. Seminal vesicle aspiration of fertile men [see comments] J Urol 1996 Sep;156(3):1005–7. Comment in: J Urol 1996 Sep;156(3):1013.
Jarow JP. Epididymovasostomy. Microsurgery 1995; 16(5):333–8
Jarow JP, Coburn M, Sigman M. Incidence of varicoceles in men with primary and secondary infertility. Urology 1996 Jan;47(1):73–6
Jarow JP, DeFranzo AJ. Long-term results of arterial bypass surgery for impotence secondary to segmental vascular disease. J Urol 1996 Sep;156(3):982–5
Jarow JP, Nana-Sinkam P, Sabbagh M, Eskew A. Outcome analysis of goal directed therapy for impotence. J Urol 1996 May;155(5):1609–12
Jarow JP, Ogle SR, Eskew LA. Seminal improvement following repair of ultrasound detected subclinical varicoceles. J Urol 1996 Apr;155(4):1287–90
Jarow JP, Zagoria RJ. Antegrade ejaculatory duct recanalization and dilation. Urology 1995 Nov;46(5):743–6
Jarow JP see **Riedenklau E**
Jarpe MB see **Johnson NL**
Jarque I see **Pascual S**
Jarrah S, Eran M, Freier S, Yefenof E. Cholecystokinin–octapeptide (CCK–OP) and substance P (SP) influence immune response to cholera toxin in live animals. Adv Exp Med Biol 1995;371A:563–6
Jarrar D see **Kremer JP**
Jarrar K, Boedeker RH, Weidner W. Struvite stones: long term follow up under metaphylaxis. Ann Urol (Paris) 1996; 30(3):112–7
Jarrar K, Johansson B, Bolm-Audorff U, Woitowitz HJ, Weidner W. Fall-Kontroll-Studie zur Erkennung ausserberuflicher Risikofaktoren für Tumoren der ableitenden Harnwege. Dtsch Med Wochenschr 1996 Mar 15;121(11):325–30 (Eng. Abstr.) **(Ger)**
Jarrar M see **Ben Farhat M**
Jarrar R see **Jamal MN**
Jarrard DF, Bova GS, Isaacs WB. DNA methylation, molecular genetic, and linkage studies in prostate cancer. Prostate Suppl 1996;6:36–44 (88 ref.)
Jarrard DF, Chodak GW. Prostate cancer staging after radiation utilizing laparoscopic pelvic lymphadenectomy. Urology 1995 Oct;46(4):538–41
Jarrard DF see **Graff JR**
Jarrard LE. What does the hippocampus really do? Behav Brain Res 1995 Nov;71(1–2):1–10 (42 ref.)
Jarrard LE see **Whishaw IQ**
Jarraya A see **Ben Hmida M**
Jarraya A see **Hachicha J**
Jarraya A see **Hmida MB**
Jarraya F see **Ben Hmida M**
Jarreau FX see **Caille D**
Jarreau FX see **Curet O**
Jarreau PH, Moriette G, Mussat P, Mariette C, Mohanna A, Harf A, Lorino H. Patient-triggered ventilation decreases the work of breathing in neonates. Am J Respir Crit Care Med 1996 Mar;153(3):1176–81
Jarreau PH see **D'Ortho MP**
Jarreau PH see **Jouvet P**
Jarrell BE see **Armenti VT**
Jarrell BE see **Williams SK**
Jarrell GH. A male-biased natal sex-ratio in inbred collared lemmings, Dicrostonyx groenlandicus. Hereditas 1995; 123(1):31–7
Jarrell JF see **Foster WG**
Jarrell KF see **Faguy DM**
Jarret R see **Satyanarayana T**
Jarret RL see **Bhat KV**
Jarret RL see **He G**
Jarrett AR see **Schapira DV**
Jarrett CS see **Rose BR**
Jarrett DB see **Franz B**
Jarrett DB see **Thase ME**
Jarrett HW see **Anderson JT**
Jarrett HW see **Madhavan R**
Jarrett J see **Drummond JT**
Jarrett JT, Amaratunga M, Drennan CL, Scholten JD, Sands RH, Ludwig ML, Matthews RG. Mutations in the B12-binding region of methionine synthase: how the protein controls methylcobalamin reactivity. Biochemistry 1996 Feb 20;35(7):2464–75
Jarrett JT see **Amaratunga M**
Jarrett M, Cain KC, Heitkemper M, Levy RL. Relationship between gastrointestinal and dysmenorrheic symptoms at menses. Res Nurs Health 1996 Feb;19(1):45–51
Jarrett M see **Heitkemper M**
Jarrett N, Payne S. A selective review of the literature on nurse–patient communication: has the patient's contribution been neglected? J Adv Nurs 1995 Jul;22(1):72–8 (51 ref.)
Jarrett O. Detection of FeLV antigen [letter; comment] Vet Rec 1995 Jul 29;137(5):127. Comment on: Vet Rec 1995 May 20;136(20):516–8. Comment on: Vet Rec 1995 Aug 19;137(8):200.
Jarrett O see **Addie DD**
Jarrett O see **Beatty JA**
Jarrett O see **Callanan JJ**
Jarrett O see **Flynn JN**
Jarrett O see **Hosie MJ**
Jarrett O see **Lawrence CE**
Jarrett O see **Mtambo MM**
Jarrett P. Arts courses for students and clinicians [letter; comment] Lancet 1996 Jul 27;348(9022):271. Comment on: Lancet 1996 Jun 1;347(9014):1499–500.
Jarrett P, Goodfield MJ. Hydroxychloroquine and chronic erythema nodosum [letter] Br J Dermatol 1996 Feb; 134(2):373
Jarrett PE. Day surgery—the future. Ann Chir Gynaecol 1995;84(4):379–83 (37 ref.)
Jarrett PJ see **Cornelius JR**
Jarrett R see **Taylor GM**
Jarrett RB see **Rush AJ**
Jarrett RF see **Alexander FE**
Jarrett RF see **Osman HK**
Jarrett RG see **Trethewie DM**
Jarrett RJ. The cardiovascular risk associated with impaired glucose tolerance. Diabet Med 1996;13(3 Suppl 2):S15–9 (25 ref.)
Jarrett RJ. Dysglycaemia and risk of cardiovascular disease [letter]. Lancet 1996 Jun 29;347(9018):1833–4
Jarrett RJ. Gestational diabetes [letter; comment] Lancet 1996 Mar 16;347(9003):758–9. Comment on: Lancet 1996 Jan 27;347(8996):208–9. Comment on: Lancet 1996 Jan 27;347(8996):227–30.
Jarrett SR see **Ramirez AJ**
Jarrett T see **Oshinsky GS**
Jarrett TW, Smith AD. Fibrous coagulum: a new cause of retained fragments following extracorporeal shock wave lithotripsy [see comments] J Urol 1995 Dec;154(6):2025–7 . Comment in: J Urol 1996 Sep;156(3):1136–7.
Jarrett TW, Sweetser PM, Weiss GH, Smith AD. Percutaneous management of transitional cell carcinoma of the renal collecting system: 9-year experience. J Urol 1995 Nov;154(5):1629–35
Jarrett TW see **Hyacinthe LM**
Jarriault S, Brou C, Logeat F, Schroeter EH, Kopan R, Israel A. Signalling downstream of activated mammalian Notch [see comments] Nature 1995 Sep 28;377(6547):355–8. Comment in: Nature 1995 Sep 28;377(6547):288–9.
Jarrin S see **Casado JL**
Jarrín S see **Moreno Rojas AJ**
Jarroll EL, Paget TA. Carbohydrate and amino acid metabolism in Giardia: a review. Folia Parasitol (Praha) 1995;42(2):81–9 (49 ref.)
Jarroll EL see **Koudela B**
Jarrott B see **Lawrence AJ**
Jarrott B see **McLean KJ**
Jarrous N, Osman F, Kaempfer R. 2-Aminopurine selectively inhibits splicing of tumor necrosis factor alpha mRNA. Mol Cell Biol 1996 Jun;16(6):2814–22
Jarrousse B. Pneumocystose pulmonaire: un risque infectieux opportuniste associé aux maladies systémiques et à leur traitement. Presse Med 1996 Mar 2–9;25(8):331–2 (Eng. Abstr.) **(Fre)**
Jarrousse B see **Beaudreuil J**
Jarrousse B see **Cohen P**
Jarrousse B see **Godeau B**
Jarrousse B see **Guillevin L**
Jarrousse B see **Lortholary O**
Jarry A, Vallette G, Branka JE, Laboisse C. Direct secretory effect of interleukin-1 via type I receptors in human colonic mucous epithelial cells (HT29-C1.16E). Gut 1996 Feb; 38(2):240–2
Jarry A see **Laboisse C**
Jarry A see **Vallette G**
Jarry G see **Marek A**
Jarry G see **Otmani A**
Jarry H, Leonhardt S, Schwarze T, Wuttke W. Preoptic rather than mediobasal hypothalamic amino acid neurotransmitter release regulates GnRH secretion during the estrogen-induced LH surge in the ovariectomized rat. Neuroendocrinology 1995 Nov;62(5):479–86
Jarry H, Leonhardt S, Wuttke W. The inhibitory effect of beta-endorphin on LH release in ovariectomized rats does not involve the preoptic GABAergic system. Exp Clin Endocrinol Diabetes 1995;103(5):317–23
Jarry H see **Benter S**
Jarry H see **Perrin D**
Jarry H see **Wuttke W**
Jarry JL, Vaccarino FJ. Eating disorder and obsessive-compulsive disorder: neurochemical and phenomenological commonalities. J Psychiatry Neurosci 1996 Jan;21(1):36–48 (125 ref.)
Jarry-Guichard T see **Delorme B**
Jarry-Guichard T see **Monzat V**
Jars MU, Osborn S, Forstrom J, MacKay VL. N- and O-glycosylation and phosphorylation of the bar secretion leader derived from the barrier protease of Saccharomyces cerevisiae. J Biol Chem 1995 Oct 20;270(42):24810–7
Jarsch M see **Striebel HM**
Jarstrand C see **Herting E**
Jarstrand C see **Nyberg K**
Jaruga E, Lapshina EA, Biliński T, Płonka A, Bartosz G. Resistance to ionizing radiation and antioxidative defence in yeasts. Are antioxidant-deficient cells permanently stressed? Biochem Mol Biol Int 1995 Oct;37(3):467–73
Jaruga E see **Lapshina EA**
Jaruga P, Dizdaroglu M. Repair of products of oxidative DNA base damage in human cells. Nucleic Acids Res 1996 Apr 15;24(8):1389–94
Jaruga P see **Dizdaroglu M**
Jaruga P see **Höss M**
Järup L, Carlsson MD, Elinder CG, Hellström L, Persson B, Schütz A. Enzymuria in a population living near a cadmium battery plant. Occup Environ Med 1995 Nov; 52(11):770–2
Järup L, Persson B, Elinder CG. Decreased glomerular filtration rate in solderers exposed to cadmium. Occup Environ Med 1995 Dec;52(12):818–22
Jaruratanasirikul S, Sopanapikul S, Mo-Suwan L, Lebel L, Rueangrairatanaroj P, Sritriratchai S, Leethanaporn K. Goiter in Thai schoolchildren: study in Hat Yai, southern Thailand. J Med Assoc Thai 1995 Sep;78(9):449–54
Jaruratanasirikul S, Vasiknanont P, Saetung P, Mitarnun W. Zellweger syndrome: first reported case in Thailand and literature review. Southeast Asian J Trop Med Public Health 1995;26 Suppl 1:47–51 (12 ref.)
Järv J. A model of non-exclusive binding of agonist and antagonist on G-protein coupled receptors. J Theor Biol 1995 Aug 21;175(4):577–82
Järv J, Hautala R, Akerman KE. Dual effect of muscarinic receptor agonists on Ca2+ mobilization in SH-SY5Y neuroblastoma cells. Eur J Pharmacol 1995 Sep 15; 291(1):43–50
Järvekülg L see **Andrejeva J**
Järvelä I see **Klockars T**
Jarvela I see **Munroe PB**
Järvelä I see **Varilo T**
Järvelä IE, Mitchison HM, O'Rawe AM, Munroe PB, Taschner PE, de Vos N, Lerner TJ, D'Arigo KL, Callen DF, Thompson AD, et al. YAC and cosmid contigs spanning the Batten disease (CLN3) region at 16p12.1–p11.2. Genomics 1995 Sep 20;29(2):478–89
Järvelä IE see **Sharp JD**
Järveläinen H see **Kainulainen V**
Järvelin MR see **Olsën P**
Järvelin MR see **Taanila A**
Järvelin MR see **Xu B**
Järventie G see **Ebeling F**
Järvholm B, Hillerdal G, Järliden AK, Hansson A, Lilja BG, Tornling G, Westerholm P. Occurrence of pleural plaques in workers with exposure to mineral wool. Int Arch Occup Environ Health 1995;67(5):343–6
Järvholm B, Ljungkvist G, Lavenius B, Rodin N, Peterson C. Acetic aldehyde and formaldehyde in cutting fluids and their relation to irritant symptoms. Ann Occup Hyg 1995 Oct;39(5):591–601
Järvholm BG see **Partanen TJ**
Järvholm U see **Karlsson J**
Jarvi EJ see **Wei X**
Jarvi ET see **Bitonti AJ**
Jarvi ET see **van der Donk WA**
Jarvi K, Lacroix JM, Jain A, Dumitru I, Heritz D, Mittelman MW. Polymerase chain reaction-based detection of bacteria in semen. Fertil Steril 1996 Sep;66(3):463–7
Jarvi K see **Wilschanski M**
Jarvi KA see **Casper RF**
Jarvi SI, Gee GF, Miller MM, Briles WE. A complex alloantigen system in Florida sandhill cranes, Grus canadensis pratensis: evidence for the major histocompatibility (B) system. J Hered 1995 Sep–Oct; 86(5):348–53
Jarvi SI, Goto RM, Briles WE, Miller MM. Characterization of Mhc genes in a multigenerational family of ring-necked pheasants. Immunogenetics 1996;43(3):125–35
Jarvie DR see **Brown ER**
Jarvie EM see **Feniuk W**
Jarvik G, Larson EB, Goddard K, Kukull WA, Schellenberg GD, Wijsman EM. Influence of apolipoprotein E genotype on the transmission of Alzheimer disease in a community-based sample. Am J Hum Genet 1996 Jan; 58(1):191–200
Jarvik GP see **Edwards KL**
Jarvik GP see **Goddard KA**
Jarvik JG see **Robertson WD**
Jarvik JW, Adler SA, Telmer CA, Subramaniam V, Lopez AJ. CD-tagging: a new approach to gene and protein discovery and analysis. Biotechniques 1996 May; 20(5):896–904
Jarvik JW see **Graham JE**
Jarvik JW see **Taillon BE**
Jarvik LF see **Matsuyama SS**
Jarvik ME see **Gorelick DA**
Jarvik ME see **Schneider NG**
Jarvik R see **Macris MP**
Jarvik R see **Parnis SM**
Jarvik RK. System considerations favoring rotary artificial hearts with blood-immersed bearings. Artif Organs 1995 Jul;19(7):565–70
Jarvik RK see **Kaplon RJ**
Järvikoski A see **Härkäpää K**
Järvilehto M see **Djupsund K**
Järvilehto S see **Härkäpää K**
Järviluoma E see **Lyytikäinen O**
Järvinen A see **Voutilainen S**
Järvinen AK, Sankari S. Lactic acidosis in a Clumber spaniel. Acta Vet Scand 1996;37(1):119–21
Järvinen H see **Carpelan-Holmström M**

Järvinen H see **Hyvärinen J**
Järvinen H see **Keränen U**
Järvinen H see **Kotilainen P**
Järvinen H see **Miettinen TE**
Järvinen H see **Osterblad M**
Järvinen HJ, Mecklin JP. Paksusuolisyövän seulonta. Duodecim 1994;110(20):1919–24 (33 ref.) **(Fin)**
Järvinen HJ see **Aarnio M**
Järvinen HJ see **Carpelan–Holmström MA**
Järvinen HJ see **Mikkola K**
Järvinen HJ see **Nyström–Lahti M**
Järvinen HJ see **Sankila R**
Järvinen K see **Jarho P**
Järvinen K see **Järvinen T**
Järvinen K see **Pate DW**
Järvinen K see **Rämet M**
Järvinen K see **Tapiainen T**
Järvinen LS, Pyrhönen S, Kairemo KJ. Paavonen T. The effect of anti–oestrogens on cytokine production in vitro. Scand J Immunol 1996 Jul;44(1):15–20
Järvinen M. Lower leg overuse injuries in athletes. Knee Surg Sports Traumatol Arthrosc 1993;1(2):126–30 (33 ref.)
Järvinen M, Natri A, Laurila S, Kannus P. Mechanisms of anterior cruciate ligament ruptures in skiing. Knee Surg Sports Traumatol Arthrosc 1994;2(4):224–8
Järvinen M see **Atroshi F**
Jarvinen M see **Falch JA**
Järvinen M see **Fukashiro S**
Järvinen M see **Jozsa L**
Järvinen M see **Kaikkonen A**
Järvinen M see **Kallioinen M**
Järvinen M see **Kannus P**
Järvinen M see **Kousa P**
Järvinen M see **Lehto MU**
Järvinen M see **Natri A**
Järvinen M see **Parkkari J**
Järvinen M see **Pöllänen R**
Järvinen O, Laurikka J, Sisto T, Tarkka MR. Intestinal ischemia following surgery for aorto–iliac disease. A review of 502 consecutive aortic reconstructions. Vasa 1996;25(2):148–55
Järvinen O, Sisto T, Laurikka J, Tarkka M. Intimal thickening and fragmentation of the internal elastic lamina in the mesenteric arteries. APMIS 1996 May; 104(5):395–400
Järvinen P see **Valjus J**
Järvinen R see **Kemppainen T**
Jarvinen R see **Knekt P**
Järvinen T, Järvinen K, Urtti A, Thompson D, Stella VJ. Sulfobutyl ether beta–cyclodextrin (SBE–beta–CD) in eyedrops improves the tolerability of a topically applied pilocarpine prodrug in rabbits. J Ocul Pharmacol Ther 1995 Summer;11(2):95–106
Järvinen T see **Jarho P**
Järvinen T see **Kinonen T**
Järvinen T see **Pate DW**
Järvinen TA, Kononen J, Pelto–Huikko M, Isola J. Expression of topoisomerase IIalpha is associated with rapid cell proliferation, aneuploidy, and c–erbB2 overexpression in breast cancer. Am J Pathol 1996 Jun; 148(6):2073–82
Järvinen TA see **Jozsa L**
Järvinen TL see **Kousa P**
Järvinen V see **Lauerma K**
Järvinen VM, Kupari MM, Poutanen VP, Hekali PE. A simplified method for the determination of left atrial size and function using cine magnetic resonance imaging. Magn Reson Imaging 1996;14(3):215–26
Järvinen VM, Kupari MM, Poutanen VP, Hekali PE. Right and left atrial phasic volumetric function in mildly symptomatic dilated and hypertrophic cardiomyopathy: cine MR imaging assessment. Radiology 1996 Feb; 198(2):487–95
Jarvis AM, Cockram MS. Handling of sheep at markets and the incidence of bruising. Vet Rec 1995 Jun 10; 136(23):582–5
Jarvis AS, Honeycutt ME, McFarland VA, Bulich AA, Bounds HC. A comparison of the Ames assay and Mutatox in assessing the mutagenic potential of contaminated dredged sediment. Ecotoxicol Environ Saf 1996 Mar;33(2):193–200
Jarvis AW, Lubbers MW, Beresford TP, Ward LJ, Waterfield NR, Collins LJ, Jarvis BD. Molecular biology of lactococcal bacteriophage c2. Dev Biol Stand 1995; 85:561–7
Jarvis AW see **Lubbers MW**
Jarvis BB, Zhou Y, Jiang J, Wang S, Sorenson WG, Hintikka EL, Nikulin M, Parikka P, Etzel RA, Dearborn DG. Toxigenic molds in water–damaged buildings: dechlorogriseofulvins from Memnoniella echinata. J Nat Prod 1996 Jun;59(6):553–4
Jarvis BD see **Jarvis AW**
Jarvis CC see **Collignon PJ**
Jarvis CD, Geiman T, Vila–Storm MP, Osipovich O, Akella U, Candeias S, Nathan I, Durum SK, Muegge K. A novel putative helicase produced in early murine lymphocytes. Gene 1996 Mar 9;169(2):203–7
Jarvis D. Melatonin is available over the counter [letter] BMJ 1996 Sep 7;313(7057):629
Jarvis D, Chinn S, Luczynska C, Burney P. Association of respiratory symptoms and lung function in young adults with use of domestic gas appliances [see comments] Lancet 1996 Feb 17;347(8999):426–31. Comment in: Lancet 1996 Feb 17;347(8999):412. Comment in: Lancet 1996 Apr 13;347(9007):1052–3. Comment in: Lancet 1996 May 25;347(9013):1490–1.
Jarvis D, Luczynska C, Chinn S, Burney P. The association of age, gender and smoking with total IgE and specific IgE. Clin Exp Allergy 1995 Nov;25(11):1083–91
Jarvis DA see **Macintyre PE**
Jarvis DL, Finn EE. Biochemical analysis of the N–glycosylation pathway in baculovirus–infected lepidopteran insect cells. Virology 1995 Oct 1; 212(2):500–11
Jarvis DW see **Fornari FA Jr**
Jarvis GA see **Hamadeh RM**
Jarvis GJ. Urological emergencies in general practice. Symptoms and diagnoses should have been distinguished [letter; comment] BMJ 1996 Jul 13;313(7049):112; discussion 112–3. Comment on: BMJ 1996 Mar 30;312(7034):838–40.
Jarvis GJ. Long–needle bladder neck suspension for genuine stress incontinence—does endoscopy influence results? A structured overview. Br J Urol 1995 Oct;76(4):467–9
Jarvis GJ see **Currie I**
Jarvis GJ see **Martin–Hirsch PL**
Jarvis GK see **Svenson LW**
Jarvis H, Burge FI, Scott CA. Evaluating a palliative care program: methodology and limitations. J Palliat Care 1996 Summer;12(2):23–33
Jarvis JC see **Degens H**
Jarvis JC see **Donaldson NN**
Jarvis JC see **Kwende MM**
Jarvis JC see **Lexell J**
Jarvis JK see **Miller GD**
Jarvis JN, Moore HT, Fine N, Berry SM. Expression of complement regulatory proteins on fetal blood cells in utero. Biol Neonate 1996;69(4):225–9
Jarvis JN, Zhao L, Moore HT, Long PM, Vani Gutta P. Regulation of cytokine mRNA expression in activated lymphocytes by human choriocarcinoma JAR cells. Cell Immunol 1996 Mar 15;168(2):251–7
Jarvis JU see **O'Riain MJ**
Jarvis KJ see **Girón JA**
Jarvis KP see **Alder JD**
Jarvis L see **Hanley J**
Jarvis LH see **Merriman WE**
Jarvis LJ, Louis CF. Purification and oligomeric state of the major lens fiber cell membrane proteins. Curr Eye Res 1995 Sep;14(9):799–808
Jarvis LM, Ludlam CA, Ellender JA, Nemes L, Field SP, Song E, Chuansumrit A, Preston FE, Simmonds P. Investigation of the relative infectivity and pathogenicity of different hepatitis C virus genotypes in hemophiliacs. Blood 1996 Apr 1;87(7):3007–11
Jarvis LM see **Hanley JP**
Jarvis LM see **Mellor J**
Jarvis MA, Levin LG, Harrison JA, DePianto DJ, Suzuki CM, Ziaja CL, Brown JE, Jolly KW, Reisner HM, Abildgaard CF, Powell JS. Induction of human factor VIII inhibitors in rats by immunization with human recombinant factor VIII: a small animal model for humans with high responder inhibitor phenotype. Thromb Haemost 1996 Feb; 75(2):318–25
Jarvis MA, Schnoll SH. Methadone use during pregnancy. NIDA Res Monogr 1995;149:58–77
Jarvis MC see **Braccini I**
Jarvis MJ. Smoking cessation: time for action. Thorax 1995 Sep;50 Suppl 1:S22–4 (24 ref.)
Jarvis MJ see **Szarewski A**
Jarvis MK see **Ho PJ**
Jarvis P see **Jones B**
Jarvis PD see **Lewis AG**
Jarvis R. Join the club: a modest proposal to increase availability of donor organs [see comments] J Med Ethics 1995 Aug;21(4):199–204. Comment in: J Med Ethics 1995 Aug;21(4):195–6.
Jarvis RJ see **Chaplain MA**
Jarvis SM see **Barros LF**
Jarvis SM see **Osses N**
Järvis T see **Pozio E**
Jarvis TC, Alby LJ, Beaudry AA, Wincott FE, Beigelman L, McSwiggen JA, Usman N, Stinchcomb DT. Inhibition of vascular smooth muscle cell proliferation by ribozymes that cleave c–myb mRNA. RNA 1996 May;2(5):419–28
Jarvis TC see **Flory CM**
Jarvis TC see **Reddy MK**
Jarvis WD, Fornari FA, Traylor RS, Martin HA, Kramer LB, Erukulla RK, Bittman R, Grant S. Induction of apoptosis and potentiation of ceramide–mediated cytotoxicity by sphingoid bases in human myeloid leukemia cells. J Biol Chem 1996 Apr 5;271(14):8275–84
Jarvis WD see **Rao AS**
Jarvis WD see **Verheij M**
Jarvis WD see **Watson NC**
Jarvis WR. Epidemiology of nosocomial fungal infections, with emphasis on Candida species. Clin Infect Dis 1995 Jun;20(6):1526–30 (21 ref.)
Jarvis WR. The epidemiology of colonization. Infect Control Hosp Epidemiol 1996 Jan;17(1):47–52 (43 ref.)
Jarvis WR, Cookson ST, Robles MB. Prevention of nosocomial bloodstream infections: a national and international priority [editorial; comment] Infect Control Hosp Epidemiol 1996 May;17(5):272–5. Comment on: Infect Control Hosp Epidemiol 1996 May;17(5):276–80. Comment on: Infect Control Hosp Epidemiol 1996 May;17(5):281–5.
Jarvis WR see **Burwen DR**
Jarvis WR see **Fridkin SK**
Jarvis WR see **Gaynes RP**
Jarvis WR see **Montecalvo MA**
Jarvis WR see **Rudnick JR**
Jarvis WR see **Shay DK**
Jarvis WR see **Zaza S**
Jarvis–Evans J see **Foreman DM**
Jarvis–Evans J see **Khaliq A**
Jarvis–Evans J see **Patel B**
Järvisalo J see **Hakama M**
Järvisalo J see **Leino A**
Järvisalo J see **Marniemi J**
Jary L see **Delmas–Marsalet B**
Jary L see **Pulik M**
Jarząb B see **Kokot F**
Jarząb G, Rózyło TK. The efficiency of cryosurgery in the treatment of maxillo–facial haemangiomata. Ann Univ Mariae Curie Sklodowska [Med] 1994;49:151–3
Jarząb G see **Rózyło TK**
Jarząb J, Rogala E. Krążące kompleksy immunologiczne w alergii wziewnej—rola ochronna? Przegl Lek 1995; 52(8):375–81 (Eng. Abstr.) **(Pol)**
Jarząb J see **Grzanka A**
Jarząb J see **Pindel B**
Jarząb J see **Rogala B**
Jarząbek–Chorzelska M see **Kowalska–Olędzka E**
Jarzebowicz AA see **Schulz VP**
Jarzemba MS, Blue TE. An in–situ method to measure a soil's undisturbed pore gas radon concentration, diffusion length for radon and air filled porosity. Health Phys 1996 Apr; 70(4):546–51
Jarzembinski C see **Hinrichs JE**
Jarzyna R, Zablocki K, Lietz T, Bryla J. Opposite effects of polyamines on glutamate deamination in isolated renal tubules and permeabilized kidney cortex mitochondria of rabbit. Biochem Mol Biol Int 1995 Nov;37(4):795–803
Jas GS see **Yao Y**
Jasansda F, Urizzi P, Souchard JP, Le Gaillard F, Favre G, Nepveu F. Indium–111 labeling of low density lipoproteins with the DTPA–bis(stearylamide): evaluation as a potential radiopharmaceutical for tumor localization. Bioconjug Chem 1996 Jan–Feb;7(1):72–81
Jasani B see **Anstey A**
Jasani B see **Attanoos RL**
Jasani B see **Goulding H**
Jasani B see **Ofner D**
Jasani M see **Lawless ST**
Jasani MK see **Buckland–Wright JC**
Jasanoff A, Park SJ, Wiley DC. Direct observation of disordered regions in the major histocompatibility complex class II–associated invariant chain. Proc Natl Acad Sci U S A 1995 Oct 10;92(21):9900–4
Jaschevatzky O see **Ellenbogen A**
Jaschke AK see **Propst A**
Jaschke W see **Giacomuzzi SM**
Jaschke W see **Sommer A**
Jaschke W see **Tesdal IK**
Jaschonek K see **Reuss–Borst MA**
Jascur T see **Tailor P**
Jascur T see **Von Willebrand M**
Jasem P see **Kolena J**
Jasenka I see **Dumic M**
Jasensky RD see **Ziegler R**
Jasheway DW see **Green LC**
Jashnani KD, Mandke JV, Pathak AM. Thrombotic thrombocytopenic purpura. J Assoc Physicians India 1995 Oct;43(10):720
Jasik M. Patofizjologiczne i kliniczne aspekty przydatności stosowania inhibitorów enzymu konwertującego angiotensynę I w cukrzycy. Pol Arch Med Wewn 1996 Mar;95(3):261–9 (29 ref.) **(Pol)**
Jasik M see **Allen TJ**
Jasik M see **Gilbert RE**
Jasin HE. Fibroblast adhesion to articular cartilage [letter; comment] Arthritis Rheum 1996 Jun;39(6):1072–3. Comment on: Arthritis Rheum 1995 Nov;38(11):1694–700.
Jasin HE see **Hayashi T**
Jasin M see **Liang F**
Jasin M see **Smih F**
Jasínka R, Rakowska M, Lenart J, Kománska I, Pikuta S. Nonenzymatically evoked and cytochrome P450–dependent lipid peroxidation inhibits synthesis of phosphatidylethanolaminevia the ethanolamine base exchange reaction in rat liver microsomes. FEBS Lett 1996 May 13;386(1):33–8
Jasińska A see **Bobilewicz D**
Jasińska B see **Konior R**
Jasiński A, Suchanek W, Mitlener S, Kryszewski A. Wodobrzusze trzustkowe. Pol Arch Med Wewn 1995 Mar; 93(3):253–5 (Eng. Abstr.) **(Pol)**
Jasiński J see **Koziorowski A**
Jasiński M, Wieckiewicz J, Ruggiero I, Pituch–Noworolska A, Zembala M. Isotype–specific regulation of MHC class II gene expression in human monocytes by exogenous and endogenous tumor necrosis factor. J Clin Immunol 1995 Jul;15(4):185–93
Jasiński T, Janicki K, Klima M, Pieniążek W, Bednarz S.

Ocena skuteczności hipotensyjnej oraz bezpieczeństwa stosowania werapamilu o przedłużonym działaniu u osób w wieku podeszłym przy użyciu ambulatoryjnego monitorowania ciśnienia krwi. Przegl Lek 1996;53(2):73–7 (Eng. Abstr.) **(Pol)**

Jasiok M see **Wibley J**

Jasionowski M see **Kowalik–Jankowska T**

Jasionowski T see **Roig JC**

Jasiukaitis P see **Butler LD**

Jasiulionis MG, Chammas R, Ventura AM, Travassos LR, Brentani RR. alpha6beta1–Integrin, a major cell surface carrier of beta1–6–branched oligosaccharides, mediates migration of EJ–ras–transformed fibroblasts on laminin–1 independently of its glycosylation state. Cancer Res 1996 Apr 1;56(7):1682–9

Jaski BE, McClendon PS, Branch KR, Favrot LK, Smith SC Jr, Lamphere J, Dembitsky WP. Anterograde perfusion in acute limb ischemia secondary to vascular occlusive cardiopulmonary support. Cathet Cardiovasc Diagn 1995 Aug;35(4):373–6

Jaskiewicz E, Zhu G, Taatjes DJ, Darling DS, Zwanzig GE Jr, Young WW Jr. Cloned beta 1,4N–acetylgalactosaminyltransferase: subcellular localization and formation of disulfide bonded species. Glycoconj J 1996 Apr;13(2):213–23

Jaskiewicz J, Zhao Y, Hawes JW, Shimomura Y, Crabb DW, Harris RA. Catabolism of isobutyrate by colonocytes. Arch Biochem Biophys 1996 Mar 15;327(2):265–70

Jaśkiewicz J see **Jassem E**

Jaskiewicz K, Banach L, Izycka E. Hepatocellular carcinoma in young patients: histology, cellular differentiation, HBV infection and oncoprotein p53. Anticancer Res 1995 Nov–Dec;15(6B):2723–5

Jaskiewicz K, Voigt H, Blakolmer K. Increased matrix proteins, collagen and transforming growth factor are early markers of hepatotoxicity in patients on long–term methotrexate therapy. J Toxicol Clin Toxicol 1996; 34(3):301–5

Jaskiewicz K see **Robson SC**

Jaskiewicz K see **Winter TA**

Jaskiw GE see **Lipska BK**

Jaskiw GE see **Swerdlow NR**

Jasko DJ see **Heitland AV**

Jaskoll T, Choy HA, Melnick M. The glucocorticoid–glucocorticoid receptor signal transduction pathway, transforming growth factor–beta, and embryonic mouse lung development in vivo. Pediatr Res 1996 May; 39(5):749–59

Jaskólski M see **Bujacz G**

Jaskot R see **Dreher K**

Jaskowski TD, Schroder C, Martins TB, Mouritsen CL, Litwin CM, Hill HR. Screening for antinuclear antibodies by enzyme immunoassay. Am J Clin Pathol 1996 Apr; 105(4):468–73

Jaskowski TD see **Martins TB**

Jaskowski TD see **Mouritsen CL**

Jaskula JC see **Lee RN**

Jaskunas R see **O'Neill RE**

Jaskunas R see **Pleschka S**

Jaskunas SR see **Ahgren C**

Jaskunas SR see **Bell FW**

Jaskunas SR see **Birch GM**

Jaslow R see **Losie DC**

Jasman AP see **Balon TW**

Jasmer DP, Perryman LE, McGuire TC. Haemonchus contortus GA1 antigens: related, phospholipase C–sensitive, apical gut membrane proteins encoded as a polyprotein and released from the nematode during infection. Proc Natl Acad Sci U S A 1996 Aug 6; 93(16):8642–7

Jasmer DP see **Dowling SC**

Jasmin BJ, Alameddine H, Lunde JA, Stetzkowski–Marden F, Collin H, Tinsley JM, Davies KE, Tomé FM, Parry DJ, Cartaud J. Expression of utrophin and its mRNA in denervated mdx mouse muscle. FEBS Lett 1995 Nov 6; 374(3):393–8

Jasmin BJ see **Campbell RJ**

Jasmin BJ see **Doucet JP**

Jasmin BJ see **Ray A**

Jasmin BJ see **Sveistrup H**

Jasmin C see **Azzarone B**

Jasmin C see **Brain E**

Jasmin C see **Deprés–Brummer P**

Jasmin C see **Lévi F**

Jasmin G see **Tanguay M**

Jasmin JR, Ionesco–Benaiche N, Muller M. Latent fluorides: report of case. ASDC J Dent Child 1995 May–Jun; 62(3):220–3

Jasmin L, Tarczy–Hornoch K, Wang H, Levine JD, Basbaum AI. Transneuronal spread of the pseudorabies virus after injection into the central nucleus of the amygdala in the rat. Gene Ther 1994;1 Suppl 1:S74

Jasni S see **McOrist S**

Jasnosz KM see **Hammad A**

Jasny BR. In transition [editorial] [see comments] [published erratum appears in Science 1995 Nov 3;270(5237):721] Science 1995 Oct 20;270(5235):359. Comment in: Science 1995 Nov 24;270(5240):1282–3.

Jaso–Friedmann L, Leary JH 3rd, Evans DL. Monoclonal antibody binding to a receptor on nonspecific cytotoxic cells (NCC) increases the expression of proto–oncogene kinases and protein kinase C. Cell Signal 1995 Jul; 7(5):463–70

Jaso–Friedmann L, Leary JH 3rd, Weisman Z, Evans DL. Activation of nonspecific cytotoxic cells with a multiple antigenic peptide: specificity and requirements for receptor crosslinkage. Cell Immunol 1996 Jun 15;170(2):195–201

Jaso–Friedmann L see **Evans DL**

Jason D see **Lantz PE**

Jason DR. A national survey of postmortem human immunodeficiency virus testing by medical examiners and coroners. Am J Forensic Med Pathol 1995 Dec; 16(4):325–32

Jason DR see **Dorthe NJ**

Jason DR see **Steffee CH**

Jason J, Inge KL. The effects of mitogens, IL–2 and anti–CD3 antibody on the T–cell receptor V beta repertoire. Scand J Immunol 1996 Jun;43(6):652–61

Jason J, Sleeper LA, Donfield SM, Murphy J, Warrier I, Arkin S, Evatt B. Evidence for a shift from a type 1 lymphocyte pattern with HIV disease progression. Hemophilia Growth and Development Study. J Acquir Immune Defic Syndr Hum Retrovirol 1995 Dec 1;10(4):471–6

Jason L see **Sabe L**

Jason LA, Taylor R, Wagner L, Holden J, Ferrari JR, Plioplys AV, Plioplys S, Lipkin D, Papernik M. Estimating rates of chronic fatigue syndrome from a community–based sample: a pilot study. Am J Community Psychol 1995 Aug; 23(4):557–68

Jason LA see **Nealon–Woods MA**

Jason LA see **Xaverius PK**

Jasonni V see **Ivani G**

Jasonni V see **Tam PK**

Jaspan J see **Tesi RJ**

Jaspan JB. Taking control of diabetes. Hosp Pract (Off Ed) 1995 Oct 15;30(10):55–62 (9 ref.)

Jaspan JB, Luo H, Ahmed B, Tenenbaum S, Voss T, Sander DM, Bollinger K, Baquet T, Garry RF. Evidence for a retroviral trigger in Graves' disease. Autoimmunity 1995; 20(2):135–42

Jaspan JB see **Banks WA**

Jaspan T see **Wilcock D**

Jaspan T see **Wilcock DJ**

Jaspard B, Collet X, Barbaras R, Manent J, Vieu C, Parinaud J, Chap H, Perret B. Biochemical characterization of pre–beta 1 high–density lipoprotein from human ovarian follicular fluid: evidence for the presence of a lipid core. Biochemistry 1996 Feb 6;35(5):1352–7

Jaspard B see **Barrans A**

Jaspars EM see **de Graaff M**

Jaspars LH, Beljaards RC, Bonnet P, Willemze R, Meijer CJ. Distinctive adhesion pathways are involved in epitheliotropic processes at different sites. J Pathol 1996 Apr;178(4):385–92

Jaspars LH, Bonnet P, Bloemena E, Meijer CJ. Extracellular matrix and beta 1 integrin expression in nodal and extranodal T–cell lymphomas. J Pathol 1996 Jan; 178(1):36–43

Jaspars LH, Bonnet P, Willemze R, Meijer CJ. Mycosis fungoides with extracutaneous localization in the breast. Br J Dermatol 1996 Jun;134(6):1125–30

Jaspars S, Young H. Malnutrition and poverty in the early stages of famine: North Darfur, 1988–90. Disasters 1995 Sep;19(3):198–215

Jasper E see **Saint Martin J**

Jasper J see **Ford AP**

Jasper JJ, McNamara JA Jr. The correction of interarch malocclusions using a fixed force module. Am J Orthod Dentofacial Orthop 1995 Dec;108(6):641–50

Jasper JR, Harrell CM, O'Brien JA, Pettibone DJ. Characterization of the human oxytocin receptor stably expressed in 293 human embryonic kidney cells. Life Sci 1995;57(24):2253–61

Jasper JR see **Pettibone DJ**

Jasper JR see **Rohrer DK**

Jasper M, Norman RJ. Immunoactive interleukin–1 beta and tumour necrosis factor–alpha in thecal, stromal and granulosa cell cultures from normal and polycystic ovaries. Hum Reprod 1995 Jun;10(6):1352–4

Jasper M see **Bonello N**

Jasper P see **Regi A**

Jasper RD see **Mehlisch DR**

Jasper–Dekker I see **Koken MH**

Jaspers CA, Elte JW, Olthof G. Preoperatief internistisch consult. I. Algemene aspecten en beleid bij diabetes mellitus en obstructieve longziekte. Ned Tijdschr Geneeskd 1995 Sep 2;139(35):1801. Comment on: Ned Tijdschr Geneeskd 1995 May 20;139(20):1019–23. **(Dut)**

Jaspers CA, Hopperus Buma AP, van Thiel PP, van Hulst RA, Kager PA. Tolerance of mefloquine chemoprophylaxis in Dutch military personnel. Am J Trop Med Hyg 1996 Aug;55(2):230–4

Jaspers H see **Tourwé D**

Jaspers M, Wu RR, Van der Schueren B, Cassiman JJ. Localization of alpha 4m integrin at sites of mesenchyme condensation during embryonic mouse development. Differentiation 1995 Sep;59(2):79–86

Jaspers M see **De Meirsman C**

Jaspers MW see **Visser WH**

Jaspers NG, Hoeijmakers JH. DNA repair. Nucleotide excision–repair in the test tube. Curr Biol 1995 Jul 1; 5(7):700–2 (23 ref.)

Jaspers NG see **Verhaegh GW**

Jaspers NG see **Vermeulen W**

Jaspersen D. Reflux–assoziierte Atemwegserkrankungen. Dtsch Med Wochenschr 1996 Apr 5;121(14):449–52 (56 ref.) **(Ger)**

Jaspersen D. Helicobacter pylori eradication: the best long–term prophylaxis for ulcer bleeding recurrence? Endoscopy 1995 Oct;27(8):622–5 (21 ref.)

Jaspersen D, Fassbinder W, Heinkele P, Kronsbein H, Schorr W, Raschka C, Brennenstuhl M. Significantly lower prevalence of Helicobacter pylori in uremic patients than in patients with normal renal function. J Gastroenterol 1995 Oct;30(5):585–8

Jaspersen D, Keerl R, Weber R, Huppmann A, Hammar CH, Draf W. Dynamische Darstellung der gastralen Ulkusheilung unter Einsatz modernster Morph–Software. Bildgebung 1996 Jun;63(2):101–4 (Eng. Abstr.) **(Ger)**

Jaspersen D, Schwacha H, Sauer B, Wzatek J, Schorr W, Graf zu Dohna P, Hammar CH. Komplikationen der endoskopischen Sklerotherapie von Osophagusvarizen. Leber Magen Darm 1995 Jul;25(4):171–4 (Eng. Abstr.) **(Ger)**

Jaspersen D, Weber R, Hammar CH, Draf W. Assoziation von gastroösophagealem Reflux und chronischer Laryngitis. Leber Magen Darm 1995 Sep;25(5):218–9 (Eng. Abstr.) **(Ger)**

Jaspersen–Schib R, Theus L, Guirguis–Oeschger M, Gossweiler B, Meier–Abt PJ. Wichtige Pflanzenvergiftungen in der Schweiz 1966–1994. Eine Fallanalyse aus dem Schweizerischen Toxikologischen Informationszentrum (STIZ). Schweiz Med Wochenschr 1996 Jun 22;126(25):1085–98 (Eng. Abstr.) **(Ger)**

Jaspert A see **Thomas PK**

Jasprica–Hrelec V see **Radonic J**

Jass JR. Colorectal adenoma progression and genetic change: is there a link? Ann Med 1995 Jun;27(3):301–6 (40 ref.)

Jass JR. Malignant colorectal polyps [editorial] [see comments] Gastroenterology 1995 Dec;109(6):2034–5. Comment in: Gastroenterology 1995 Dec;109(6):1801–7.

Jass JR. Adenomas and a family history of colorectal cancer [letter; comment] Gut 1995 Aug;37(2):297–8. Comment on: Gut 1995 Mar;36(3):385–90.

Jass JR. Cell proliferation and polyposis [letter; comment] Gut 1995 Sep;37(3):446–7. Comment on: Gut 1995 Mar;36(3):391–4.

Jass JR. Colorectal adenomas in surgical specimens from subjects with hereditary non–polyposis colorectal cancer. Histopathology 1995 Sep;27(3):263–7

Jass JR, Arnold JL, Winship IM. Impact of molecular genetics on the management of familial adenomatous polyposis. N Z Med J 1996 Aug 9;109(1027):285–6 (32 ref.)

Jass JR, Browett PJ, Van de Water NS, Jeevaratnam P. A brave new world of cancer screening [letter; comment] Aust N Z J Med 1995 Jun;25(3):255. Comment on: Aust N Z J Med 1994 Dec;24(6):677–8. Comment on: Aust N Z J Med 1994 Dec;24(6):682–6.

Jass JR, Cottier DS, Jeevaratnam P, Pokos V, Holdaway KM, Bowden ML, Van de Water NS, Browett PJ. Diagnostic use of microsatellite instability in hereditary non–polyposis colorectal cancer [see comments] Lancet 1995 Nov 4; 346(8984):1200–1. Comment in: Lancet 1995 Nov 4;346(8984):1177.

Jass JR see **Ajioka Y**

Jass JR see **Jeevaratnam P**

Jass JR see **Liu B**

Jass JR see **Lynch HT**

Jass JR see **Takubo K**

Jassawalla JS see **Miller PJ**

Jassem E, Gan J, Cynowska B. Rokownicza wartość oznaczania stężenia swoistej enolazy neuronowej w surowicy chorych na raka płuca. Pneumonol Alergol Pol 1995;63(7–8):415–20 (Eng. Abstr.) **(Pol)**

Jassem E, Jassem J. Mutacja genu p53 w raku płuca. Pneumonol Alergol Pol 1996;64(1–2):5–10 **(Pol)**

Jassem E, Jassem J. Rola surowiczych markerów w rozpoznawaniu i monitorowaniu leczenia chorych na raka płuca. Przegl Lek 1995;52(8):392–4 (22 ref.) **(Pol)**

Jassem E, Śmiałek U, Wójcikiewicz K, Jaśkiewicz J, Mierzejewska E. Współistnienie gruźlicy pęcherzyka z[symbol: see text]ółciowego i raka z[symbol: see text]ołądka. Pneumonol Alergol Pol 1996;64(1–2):85–7 (Eng. Abstr.) **(Pol)**

Jassem J. Biological treatment of NSCLC. The need for conclusive studies. Chest 1996 May;109(5 Suppl):119S–124S (61 ref.)

Jassem J, Bartelink H. Chemotherapy in locally advanced head and neck cancer: a critical reappraisal. Cancer Treat Rev 1995 Sep;21(5):447–62 (106 ref.)

Jassem J see **Bartelink H**

Jassem J see **Jassem E**

Jassem J see **Jereczek B**

Jassem W, Ciarimboli C, Cerioni PN, Saba V, Norton SJ, Principato G. Glyoxalase II and glutathione levels in rat liver mitochondria during cold storage in Euro–Collins and University of Wisconsin solutions. Transplantation 1996 May 15;61(9):1416–20

Jasser MT. Pipecuronium bromide: a new steroid muscle relaxant—a clinical study. Middle East J Anesthesiol 1995 Jun;13(2):181–95

Jassim A, Drudy L, Rajah SV. The use of GDA–J/F3 monoclonal antibody for the detection of dead spermatozoa (necrosperm) during semen analysis. Hum Reprod 1995

Sep;10(9):2301-4

Al-Jassim AH, Swift AC. Persistent nasal crusting due to hypohidrotic ectodermal dysplasia. J Laryngol Otol 1996 Apr;110(4):379-82

Jassim EW, Grossman M, Koops WJ, Luykx RA. Multiphasic analysis of embryonic mortality in chickens. Poult Sci 1996 Apr;75(4):464-71

al-Jassir MS, Nawawy MA, Mustafa AI. Studies on samh seeds (Mesembryanthemum forsskalei Hochst) growing in Saudi Arabia, 1: Anatomy of Samh seed. Plant Foods Hum Nutr 1995 Jun;47(4):327-31

Jasso-Victoria R see **Santillan-Doherty P**

Jassoy C see **Heinkelein M**

Jastaniah S see **Grillo IA**

Jaster JH, Bertorini TE, Dohan FC Jr, O'Brien TF, Wang H, Becske T, Menke PG, Handorf CR, Horner LH, Mönkemüller KE. Solitary focal demyelination in the brain as a paraneoplastic disorder. Med Pediatr Oncol 1996 Feb; 26(2):111-5

Jaster JH, Dohan FC Jr, Bertorini TE, Menke PG, Swims MP. Choroid plexus histoplasmoma: clinical, pathologic, and imaging findings. South Med J 1996 Sep;89(9):902-5

Jaster JH see **Bertorini TE**

Jaster R, Bittorf T, Klinken SP, Brock J. Inhibition of proliferation but not erythroid differentiation of J2E cells by rapamycin. Biochem Pharmacol 1996 May 3; 51(9):1181-5

Jaster R, Bittorf T, Markewitz M, Selig G, Brock J. Erythropoietin induces biphasic activation of p70S6k: evidence for a different regulation of early and late phase of activation. Cell Signal 1995 May;7(4):325-30

Jasti R see **Kaufmann SH**

Jastorff B see **Ojeda F**

Jastorff B see **Skladanowski AC**

Jastram C see **Barrocas A**

Jastreboff PJ, Gray WC, Gold SL. Neurophysiological approach to tinnitus patients. Am J Otol 1996 Mar; 17(2):236-40 (38 ref.)

Jastreboff PJ see **Brennan JF**

Jastremski C see **Jastremski M**

Jastremski M, Jastremski C, Shepherd M, Friedman V, Porembka D, Smith R, Gonzales E, Swedlow D, Belzberg H, Crass R, et al. A model for technology assessment as applied to closed loop infusion systems. Technology Assessment Task Force of the Society of Critical Care Medicine. Crit Care Med 1995 Oct;23(10):1745-55 (105 ref.)

Jastrząb J see **Sachs K**

Jastrzębska J see **Bilczuk L**

Jastrzębska M see **Bobins M**

Jastrzębski D, Okiek K, Ziora D. Ocena przydatności płukania oskrzelowo-pęcherzykowego (BAL) w prognozowaniu i monitorowaniu leczenia chorych na przewlekle alergiczne zapalenie pęcherzyków płucnych. Pneumonol Alergol Pol 1996;64(3-4):157-64 (Eng. Abstr.) **(Pol)**

Jastrzębski D see **Kozielski J**

Jastrzębski T, Borowicz A, Jazienicki M. The treatment of vertebral cervical dislocation by the Cloward's method. Ann Univ Mariae Curie Sklodowska [Med] 1994;49:83-6

Jasty M see **Harada Y**

Jasty M see **Jacobs JJ**

Jasty M see **Jiranek W**

Jasty M see **Schutzer SF**

Jasty R see **Schlesinger AE**

Jasuja R see **Larsen RW**

Jasuja R see **Mion F**

Jaswal TS, Sen R, Singh S, Punia RP, Singh H, Sen J. Teratoma of the placenta. J Indian Med Assoc 1995 Sep; 93(9):362, 345

Jaszcz W see **Stroncek DF**

Jaszczak PP see **Tscherning T**

Jaszczak RJ see **Li J**

Jaszczyński P, Adamek K, Jaworaik M. Olbrzymi krwiak jajowodu współistniejący z rogiem szczątkowym macicy u nastolatki. Ginekol Pol 1995 Apr;66(4):249-52 (Eng. Abstr.) **(Pol)**

Jaszewski R see **Pawlicki L**

Jaszewski R see **Raskin JB**

Jat PS see **Ehler E**

Jatana M see **Ray P**

Jatene A see **Barbero-Marcial M**

Jatene A see **Bellotti G**

Jatene A see **Bocchi EA**

Jatene A see **Kalil Filho R**

Jatene AD see **Assad RS**

Jatene AD see **Auler Júnior JO**

Jatene AD see **Bocchi EA**

Jatene AD see **da Silveira WL**

Jatene AD see **Hueb WA**

Jatene AD see **Moreira LF**

Jatene AD see **Uip DE**

Jatene MB see **Assad RS**

Jatene MB see **da Silveira WL**

Jatlow P see **Gawin FH**

Jatlow P see **Hansson AG**

Jatlow PI see **Iyer RN**

Jato M, Marqués C. Imagen del mes. Angiomas cavernosos múltiples familiares. Neurologia 1996 Mar;11(3):116 **(Spa)**

Jatoi I. Detection and treatment of ductal carcinoma in situ of the breast [letter] JAMA 1996 Sep 18;276(11):870-1

Jaton JC see **Falquet L**

Jaton K see **Peters M**

Jattiot F, Goupille P, Valat JP. Coexistence of diffuse idiopathic skeletal hyperostosis and ankylosing spondylitis in two patients [letter] Clin Exp Rheumatol 1995 May-Jun; 13(3):405-6

Jatzko GR, Lisborg PH, Denk H, Klimpfinger M, Stettner HM. A 10-year experience with Japanese-type radical lymph node dissection for gastric cancer outside of Japan. Cancer 1995 Oct 15;76(8):1302-12

Jaubert AM, Pecquery R, Dieudonne MN, Giudicelli Y. Estrogen binding sites in hamster white adipose tissue: sex- and site-related variations; modulation by testosterone. Gen Comp Endocrinol 1995 Nov;100(2):179-87

Jaubert AM see **Ribiere C**

Jaubert D, Hadjali Y, de Jaureguiberry JP. Hypertriglycéridémies sous interféron alpha. Presse Med 1996 May 18;25(17):820 **(Fre)**

Jaubert D see **Brisou P**

Jaubert D see **Marlier S**

Jaubert F see **Gaillard JL**

Jaubert F see **Rey R**

Jauberteau MO see **Poux JM**

Jauberteau MO see **Vallat JM**

Jauberteau PM, Bisser S, Ayed Z, Brindel I, Bouteille B, Stanghellini A, Gampo S, Doua F, Breton JC, Dumas M. Détection d'autoanticorps anti-galactocérébrosides au cours de la trypanosomose humaine africaine. Bull Soc Pathol Exot 1994;87(5):333-6 (Eng. Abstr.) **(Fre)**

Jauberteau-Marchan MO see **Liozon F**

Jaubourg ML see **Lesbre JP**

Jauch A see **Bornfleth H**

Jauch A see **Decker HJ**

Jauch A see **Mandl M**

Jauch K see **Rau HG**

Jauch KW, Heiss MM, Gruetzner U, Funke I, Pantel K, Babic R, Eissner HJ, Riethmueller G, Schildberg FW. Prognostic significance of bone marrow micrometastases in patients with gastric cancer. J Clin Oncol 1996 Jun;14(6):1810-7

Jauch KW, Kröner G, Hermann A, Inthorn D, Hartl W, Günther B. Postoperative Infusionstherapie: Elektrolytlösung im Vergleich zu hypokalorischen Glukose- bzw. Zuckeraustausch-Aminosäurenlösungen. Zentralbl Chir 1995;120(9):682-8 (Eng. Abstr.) **(Ger)**

Jauch KW see **Anthuber M**

Jauch KW see **Briegel J**

Jauch KW see **Funke I**

Jauch KW see **Heiss MM**

Jauch KW see **Mayer B**

Jauch KW see **Rau HG**

Jauch KW see **van Geel AN**

Jauch KW see **Welte M**

Jauch KW see **Zülke C**

Jauch M see **Peter K**

Jauch R, Schmid P, Fischli W, Meister W, Maurer R, Wendt G. Excretion and metabolism of remikiren, a potent orally active inhibitor of primate renin. Xenobiotica 1996 Mar; 26(3):285-95

Jauchem JR. Alleged health effects of electromagnetic fields: the misconceptions continue. J Microw Power Electromagn Energy 1995;30(3):165-77 (141 ref.)

Jauchem JR, Chang KS, Frei MR. Tolazoline decreases survival time during microwave-induced lethal heat stress in anesthetized rats. Proc Soc Exp Biol Med 1996 Mar; 211(3):236-43

Jauchem JR, Frei MR. High-peak-power microwave pulses: effects on heart rate and blood pressure in unanesthetized rats. Aviat Space Environ Med 1995 Oct;66(10):992-7

Jauchem JR, Frei MR, Chang KS, Berger RE. Microwave-induced lethal heat stress: effects of phentolamine, prazosin and metoprolol. Methods Find Exp Clin Pharmacol 1995 May;17(4):241-8

Jauchem JR see **Frei MR**

Jaucot J see **Bailly JM**

Jaucot J see **Lootvoet L**

Jaudes PK, Ekwo E, Van Voorhis J. Association of drug abuse and child abuse. Child Abuse Negl 1995 Sep;19(9):1065-75

Jaudes PK see **Gordon S**

Jaudes PK see **Martone M**

Jaudon MC see **Idee JM**

Jaudon MC see **Persson-Moschos M**

Jauffret Y see **Wincker P**

Jauhari RK see **Singh S**

Jauhiainen K see **Rintala E**

Jauhiainen M see **Antikainen M**

Jauhiainen M see **Lamberg A**

Jauhiainen M see **Luoma H**

Jauhiainen M see **Lusa S**

Jauhiainen M see **Nielsen LB**

Jauhiainen M see **Salomaa V**

Jauhiainen M see **von Eckardstein A**

Jaulerry C see **Rodriguez J**

Jaulhac B, Chary-Valckenaere I, Sibilia J, Javier RM, Piémont Y, Kuntz JL, Monteil H, Pourel J. Detection of Borrelia burgdorferi by DNA amplification in synovial tissue samples from patients with Lyme arthritis. Arthritis Rheum 1996 May;39(5):736-45

Jaulhac B see **Frey M**

Jaulhac B see **Heller R**

Jaulhac B see **Piémont Y**

Jaulin C see **Foucault F**

Jaulin C see **Vaury C**

Jaulmes D see **Stuyver L**

Jault F, Gandjbakhch I, Rama A, Nataf P, Dorent R, Bors V, Pavie A, Cabrol C. Résultats à long terme du traitement chirurgical des cardiomyopathies hypertrophiques obstructives. Arch Mal Coeur Vaiss 1996 Jun;89(6):679-84 (Eng. Abstr.) **(Fre)**

Jault F see **Coignard E**

Jault F see **Leprince P**

Jault F see **Nataf P**

Jault F see **Ramsheyi SA**

Jault FM, Jault JM, Ruchti F, Fortunato EA, Clark C, Corbeil J, Richman DD, Spector DH. Cytomegalovirus infection induces high levels of cyclins, phosphorylated Rb, and p53, leading to cell cycle arrest. J Virol 1995 Nov; 69(11):6697-704

Jault FM see **Jault JM**

Jault JM, Matsui T, Jault FM, Kaibara C, Muneyuki E, Yoshida M, Kagawa Y, Allison WS. The alpha 3 beta 3 gamma complex of the F1-ATPase from thermophilic Bacillus PS3 containing the alpha D261N substitution fails to dissociate inhibitory MgADP from a catalytic site when ATP binds to noncatalytic sites. Biochemistry 1995 Dec 19;34(50):16412-8

Jault JM see **Allison WS**

Jault JM see **Dayan G**

Jault JM see **Jault FM**

Jault JM see **Matsui T**

Jault T see **Majerus B**

Jaume JC, Burek CL, Hoffman WH, Rose NR, McLachlan SM, Rapoport B. Thyroid peroxidase autoantibody epitopic 'fingerprints' in juvenile Hashimoto's thyroiditis: evidence for conservation over time and in families. Clin Exp Immunol 1996 Apr;104(1):115-23

Jaume JC, Mendel CM, Frost PH, Greenspan FS, Laughton CW. Extremely low doses of heparin release lipase activity into the plasma and can thereby cause artifactual elevations in the serum-free thyroxine concentration as measured by equilibrium dialysis. Thyroid 1996 Apr;6(2):79-83

Jaumot M, Agell N, Bachs O. Putative nuclear cdk2 substrates in normal and transformed cells. Biochem Biophys Res Commun 1996 Feb 15;219(2):560-4

Jaunet S see **Vincent F**

Jaung GY see **Tsay MH**

Jauniaux E, Gulbis B, Jurkovic D, Gavriil P, Campbell S. The origin of alpha-fetoprotein in first-trimester anembryonic pregnancies. Am J Obstet Gynecol 1995 Dec; 173(6):1749-53

Jauniaux E, Jurkovic D, Campbell S. Current topic: in vivo investigation of the placental circulations by Doppler echography [see comments] Placenta 1995 Jun;16(4):323-31 (52 ref.). Comment in: Placenta 1995 Jun;16(4):333-4.

Jauniaux E, Nicolaides KH, Nagy AM, Brizot M, Meuris S. Total amount of circulating human chorionic gonadotrophin alpha and beta subunits in first trimester trisomies 21 and 18. J Endocrinol 1996 Jan;148(1):27-31

Jauniaux E, Ramsay B, Peellaerts C, Scholler Y. Perinatal features of pregnancies complicated by nuchal cord. Am J Perinatol 1995 Jul;12(4):255-8

Jauniaux E see **Brizot ML**

Jauniaux E see **Burton GJ**

Jauniaux E see **Gavriil P**

Jauniaux E see **Gulbis B**

Jauniaux E see **Zosmer N**

Jaunin P see **Geering K**

Jaunsolo Barrenechea MA see **Fernández Estívariz C**

Jaunsolo Barrenechea MA see **Martínez de Icaya Ortiz de Urbina P**

Jaup BH. Tänk om vid Helicobacter pylori-infektion. Dags att gå över till trippelbehandling. Lakartidningen 1996 Feb 28;93(9):800-1 (12 ref.) **(Swe)**

Jaurand MC see **Dong HY**

Jaurand MC see **Fleury-Feith J**

Jaurand MC see **Peralta Soler A**

Jaurand MC see **Yegles M**

Jauratanasirikul S, Lebel L. Ages at thelarche and menarche: study in southern Thai schoolgirls. J Med Assoc Thai 1995 Oct;78(10):517-20

Jauregui A see **Martínez MJ**

Jáuregui A see **Sifuentes-Osornio J**

Jauregui E see **Cáceres A**

Jàuregui FC see **Martinez Sempere J**

Jauregui HO, Chowdhury NR, Chowdhury JR. Use of mammalian liver cells for artificial liver support. Cell Transplant 1996 May-Jun;5(3):353-67 (130 ref.)

Jauregui HO see **Naik S**

Jáuregui I see **Gamboa P**

Jáuregui I see **Gamboa PM**

Jáuregui García ML see **Loayssa Lara JR**

Jauregui-Topete MM see **Mora-Galindo J**

Jaureguizar E see **López Pereira P**

Jáurequi I see **Diaz T**

Jauris-Heipke S see **Rössler D**

Jauris-Heipke S see **Will G**

Jauro I see **Luomanmäki K**

Jaurrieta E, Biondo S, Rafecas A, Moreno-Llorente P, Murgoitio J, Llop J, Fabregat J, Figueras J. Estudio comparativo de la colestasis hepática entre la infusión de triglicéridos de cadena larga y mezcla de triglicéridos de cadena media y larga. Nutr Hosp 1991 May-Jun;6(3):152-5 (Eng. Abstr.) **(Spa)**

Jaurrieta E see **Biondo S**

Jaurrieta E see **Figueras J**
Jaurrieta E see **Valls C**
Jaurrieta Mas E see **Gómez Sáez JM**
Jaus M see **Marchesi M**
Jauss M see **Krieger S**
Jaussaud P see **Soraci A**
Jaussaud R, Beguinot I, Rouger C, Remy G, Strady A, Deville J. Méningite plurimicrobienne de l'adulte associée à une spondylodiscite asymptomatique. Un mode inhabituel de révélation d'une tumeur sigmoïdienne. Presse Med 1996 Apr 27;25(15):731 **(Fre)**
Jaussaud R see **Garaffini T**
Jaussaud R see **Hocqueloux L**
Jaussaud R see **Strady A**
Jaussaud R see **Vernet V**
Jaussi A, Savcic M, Delabays A, Kappenberger L. Echocardiographie à l'effort sur cyclo-ergomètre en position couchée: une méthode d'investigation simple et efficace, à la portée du cardiologue de premier recours pour la detection et la localisation de l'ischémie du myocarde. Schweiz Rundsch Med Prax 1996 Aug 2;85(31-32):923-9 (Eng. Abstr.) **(Fre)**
Jaussi R see **Crameri R**
Jaussi R see **Hattingen J**
Jautz M see **Duval F**
Jauzac P see **Aït-Oukhatar N**
Java RI. Effects of age on state of awareness following implicit and explicit word-association tasks. Psychol Aging 1996 Mar;11(1):108-11
Java RI see **Richardson-Klavehn A**
Javadi A see **Momeni AZ**
Javadian E see **Yaghoobi-Ershadi MR**
Javadpour MM, Juban MM, Lo WC, Bishop SM, Alberty JB, Cowell SM, Becker CL, McLaughlin ML. De novo antimicrobial peptides with low mammalian cell toxicity. J Med Chem 1996 Aug 2;39(16):3107-13
Javaheri S, Parker TJ, Wexler L, Liming JD, Lindower P, Roselle GA. Effect of theophylline on sleep-disordered breathing in heart failure. N Engl J Med 1996 Aug 22; 335(8):562-7
Javaherian K, McDanal C. Random copolymers containing specific ratios of negatively charged and aromatic amino acids bind V3 disulfide loop and neutralize diverse HIV type 1 isolates. AIDS Res Hum Retroviruses 1995 Oct; 11(10):1163-8
Javaherian K, Zuchowski L, Clark FT. Alanine substitution of two arginines in amino terminus of V3 of SIV disrupts CD4 binding whereas a similar replacement of two amino acids, lysine and arginine, in the carboxyl half of V3 prevents binding of a neutralizing monoclonal antibody. AIDS Res Hum Retroviruses 1995 Sep;11(9):1101-5
Javali D see **Talwalkar NC**
Javangwe S see **Muvavarirwa P**
Javato-Laxer M see **Forthal DN**
Javdan P, Figini M, Emanueli C, Geppetti P. Nedocromil sodium reduces allergen-induced plasma extravasation in the guinea pig nasal mucosa by inhibition of tachykinin release. Allergy 1995 Oct;50(10):825-9
Javdan P see **Figini M**
Jave LF see **Lopez-Bayghen E**
Javed M see **Hutchinson M**
Javed MA. Priapism associated with fluoxetine therapy: a case report. JPMA J Pak Med Assoc 1996 Feb;46(2):45-6
Javed MH, Waqar MA. Protective effect of histidine by inhibition of gossypol on rat's liver LDH-5. Biochem Soc Trans 1995 Nov;23(4):626S
Javed N see **Gienapp I**
Javed N see **Whitacre CC**
Javed NH, Gienapp I, Cox K, Whitacre CC. Oral tolerance in experimental autoimmune encephalomyelitis: specificity of peptide-induced oral tolerance. Ann N Y Acad Sci 1996 Feb 13;778:393-4
Javed Q see **Forster BA**
Javed T, Dombrink-Kurtzman MA, Richard JL, Bennett GA, Côté LM, Buck WB. Serohematologic alterations in broiler chicks on feed amended with Fusarium proliferatum culture material on fumonisin B1 and moniliformin. J Vet Diagn Invest 1995 Oct;7(4):520-6
Javed T see **Hall JO**
Javedan SP see **Carson BS**
Javeed N, Shaikh J, Jayaram S. Recurrent pseudotumor cerebri in an HIV-positive patient [letter] AIDS 1995 Jul; 9(7):817-9
Javel E. Long-term adaptation in cat auditory-nerve fiber responses. J Acoust Soc Am 1996 Feb;99(2):1040-52
Javelland J see **Ee-Kim L**
Jäverfalk T. Intressekonflikter kring läkarutlåtande. Lakartidningen 1996 Feb 28;93(9):766 **(Swe)**
Javernaro A see **Cucchini F**
Javery KB, Ussery TW, Steger HG, Colclough GW. Comparison of morphine and morphine with ketamine for postoperative analgesia. Can J Anaesth 1996 Mar; 43(3):212-5
Javeshghani D see **Fan L**
Javid MJ. Chemonucleolysis versus laminectomy. A cohort comparison of effectiveness and charges. Spine 1995 Sep 15;20(18):2016-22
Javid MJ see **Nordby EJ**
Javid R see **Ahmad E**
Javid R see **Malek Hosseini SA**
Javid R see **Salahi H**
Javidan M see **Tran TA**
Javier BJ see **Palmer CJ**
Javier G see **Martínez-Ibáñez V**
Javier R, Shenk T. Mammary tumors induced by human adenovirus type 9: a role for the viral early region 4 gene. Breast Cancer Res Treat 1996;39(1):57-67
Javier RA, Yussef MB. A Latino perspective on the role of ethnicity in the development of moral values: implications for psychoanalytic theory and practice. J Am Acad Psychoanal 1995 Spring;23(1):79-97
Javier RA see **Nevid JS**
Javier RM, Sibilia J, Offner C, Kuntz JL. Epilepsy and Paget's disease [letter] Rev Rhum Engl Ed 1995 Oct; 62(9):606
Javier RM see **Jaulhac B**
Javier RT see **Weiss RS**
Javier SP see **Mintz GS**
Javier Chorro F see **Vicente Monmeneu J**
Javier Gella F see **Canalias F**
Javier Naves F see **Torres JM**
Javier Nieto F see **Muntaner C**
Javier Noguera F, Elcuaz R, Lafarga B, Rodríguez S, Hernández CR. Absceso hepático múltiple de origen amebiano. Enferm Infecc Microbiol Clin 1995 Oct; 13(8):492-3 **(Spa)**
Javierra C see **Garrido E**
Javierre C see **Garrido E**
Javitch JA, Fu D, Chen J. Residues in the fifth membrane-spanning segment of the dopamine D2 receptor exposed in the binding-site crevice. Biochemistry 1995 Dec 19;34(50):16433-9
Javitch JA, Fu D, Chen J. Differentiating dopamine D2 ligands by their sensitivities to modification of the cysteine exposed in the binding-site crevice. Mol Pharmacol 1996 Apr;49(4):692-8
Javitch JA see **Fu D**
Javitt DC see **Shelley AM**
Javitt DC see **Strous RD**
Javitt J see **Chiang YP**
Javitt J see **Lee PP**
Javitt JC. The RAND manpower study. Retire, refract or re-educate? [editorial] Arch Ophthalmol 1996 Apr; 114(4):476-7
Javitt JC. Preventing blindness in Americans: the need for eye health education. Surv Ophthalmol 1995 Jul-Aug; 40(1):41-4 (25 ref.)
Javitt JC, Aiello LP. Cost-effectiveness of detecting and treating diabetic retinopathy. Ann Intern Med 1996 Jan 1;124(1 Pt 2):164-9
Javitt JC, Wang F, West SK. Blindness due to cataract: epidemiology and prevention. Annu Rev Public Health 1996;17:159-77 (109 ref.)
Javitt JC see **Bass EB**
Javitt JC see **Cassard SD**
Javitt JC see **Patel KH**
Javitt JC see **Tielsch JM**
Javitt NB. Cholesterol homeostasis: role of the LDL receptor. FASEB J 1995 Oct;9(13):1378-81 (30 ref.)
Javitt NB see **Sugawara T**
Javkin PD see **Hensleigh HC**
Javlé P, Jenkins SA, West C, Parsons KF. Quantification of voiding dysfunction in patients awaiting transurethral prostatectomy. J Urol 1996 Sep;156(3):1014-8; discussion 1018-9
Javle P see **Jenkins SA**
Javois LC, Bessette DR. The dynamics of head activation changes during proportioning in Hydra oligactis with altered head-body ratios. Dev Biol 1996 Jul 10; 177(1):323-31
Javorek JN. Trust and chaos [letter; comment] Hosp Health Netw 1996 May 5;70(9):8. Comment on: Hosp Health Netw 1996 Mar 20;70(6):26-8, 30, 32.
Javorka K see **Gecelovská V**
Javors BR, Panzer DE, Goldman IS. Acute thermal injury of the esophagus. Dysphagia 1996 Winter;11(1):72-4 (6 ref.)
Javors BR, Simmons MZ. Disorders in fixation of the cecum and ascending colon. Abdom Imaging 1995 Sep-Oct; 20(5):491-2
Javorschi S see **Freyburger G**
Javorski JJ see **Lavoie J**
Javouhey-Donzel A see **Chemla D**
Javoy-Agid F see **Angiade P**
Javoy-Agid F see **Faucheux BA**
Javoy-Agid F see **Griffon N**
Javoy-Agid F see **Gu M**
Javoy-Agid F see **Herrero MT**
Javoy-Agid F see **Levy R**
Javoy-Agid F see **Vila M**
Jaw FS, Lin CW, Wang CY. Sampling variation caused by A/D cards due to external trigger. J Neurosci Methods 1995 Nov;62(1-2):175-8
Jaw FS, Liu SJ, Kuo TS, Wang CY. Microcomputer-based pulse stimulator. J Neurosci Methods 1995 Nov; 62(1-2):193-7
Jaw SP, Dang T, Truong DD. Chronic treatments with 5-HT1A agonists attenuate posthypoxic myoclonus in rats. Pharmacol Biochem Behav 1995 Nov;52(3):577-80
Jaw SP, Su DD, Truong DD. Expression of Bcl-2 and Bax in the frontoparietal cortex of the rat following cardiac arrest. Brain Res Bull 1995;38(6):577-80
Jaw SP, Su DD, Truong DD. Astrocyte-derived growth factor (S100 beta) and motor function in rats following cardiac arrest. Pharmacol Biochem Behav 1995 Dec; 52(4):667-70
Jaw SP, Su DD, Vuong QV, Truong DD. Regulation of tyrosine protein kinase receptor Trk-B and motor function in rats following cardiac arrest. Pharmacol Biochem Behav 1995 Oct;52(2):443-6
Jaw TJ see **Sun YH**
Jawad A see **Arepally G**
Jawad AF see **Jakicic JM**
Jawad AJ see **al Jurayyan NA**
Jawad AL see **Mohsen ZH**
Jawad AS see **al-Nahhas AM**
Jawad F, Shera AS, Memon R, Ansari G. Glucose intolerance in pulmonary tuberculosis. JPMA J Pak Med Assoc 1995 Sep;45(9):237-8
Jawad J, El-Zuebi F. Primary lingual tuberculosis: a case report. J Laryngol Otol 1996 Feb;110(2):177-8
Jawad MA see **Carroll SM**
Jawad SS, Jamil N, Clarke EJ, Lewis A, Whitecross S, Richens A. Psychiatric morbidity and psychodynamics of patients with convulsive pseudoseizures. Seizure 1995 Sep; 4(3):201-6
Jawahar S, Moody C, Chan M, Finberg R, Geha R, Chatila T. Natural Killer (NK) cell deficiency associated with an epitope-deficient Fc receptor type IIIA (CD16-II). Clin Exp Immunol 1996 Mar;103(3):408-13
Jawaheer G see **Neal TJ**
al-Jawamis FM, Khalifeh L, Todd DJ. Tufted hair folliculitis in Jordanian patients. Int J Dermatol 1996 Apr;35(4):280-1
Jawan B, Cheung HK, Fung ST, Poon YY, Chong ZK, Lee JH. Body temperature changes during orthotopic liver transplantation. Transplant Proc 1996 Jun;28(3):1697-8
Jawan B, Cheung HK, Lee JH. Anesthesia for living related donor liver transplantation. Transplant Proc 1996 Aug; 28(4):2409-11 (39 ref.)
Jawan B, Cheung KH, Fung ST, Jouan ZT, Lee JH. Coagulopathy induced by overuse of heparin containing FLUH solution in orthotopic liver transplantation. Transplant Proc 1996 Jun;28(3):1719-20
Jawan B see **Chen CL**
Jawan B see **Cheung HK**
Jawan B see **Fung ST**
Jawan B see **Lee JH**
Jawan B see **Yang LC**
Jawara M see **Thomson MC**
Jaweed MM see **Grana EA**
Jawerbaum A, Catafau JR, Gonzalez ET, Franchi AM, Gelpi E, Novaro V, Gomez G, Gimeno MA. Eicosanoid production and phospholipase A2 activity in uterine tissue from castrated rats with non-insulin dependent diabetes mellitus. Prostaglandins Leukot Essent Fatty Acids 1995 Nov;53(5):341-5
Jawerbaum A, Franchi AM, Gonzalez ET, Novaro V, de Gimeno MA. Hyperglycemia promotes elevated generation of TXA2 in isolated rat uteri. Prostaglandins 1995 Jul; 50(1):47-56
Jawerbaum A see **Gonzalez E**
Jawhari A see **Forbes A**
Jawień J see **Szczeklik A**
Jawor M see **Zięba A**
Jaworek A see **Pomilla PV**
Jawornik M see **Jaszczyński P**
Jaworowicz W see **Johnson OL**
Jaworowski A see **Novak U**
Jaworowski S. An integrative model for the delivery of mental health services for minors--the role of psychiatric hospitalization. Med Law 1995;14(3-4):301-6
Jaworowski S, Nachmias S, Zabow A. Enforced psychiatric treatment of minors in Israel: the interface between the Mental Health Act and the Youth Law. Isr J Psychiatry Relat Sci 1995;32(2):114-9
Jaworowski S, Zabow A. Involuntary psychiatric hospitalization of minors. Med Law 1995;14(7-8):635-40
Jaworowski Z. Stimulating effects of ionizing radiation: new issue for regulatory policy. Regul Toxicol Pharmacol 1995 Oct;22(2):172-9 (40 ref.)
Jaworowsky S, Zamir S. Cardiac arrhythmia in a child receiving pericyazine [letter] Isr J Psychiatry Relat Sci 1995;32(4):299-300
Jaworska G see **Kmiecik W**
Jaworska JS, Hallam TG, Schultz TW. A community model of ciliate Tetrahymena and bacteria E. coli: Part I. individual-based models of tetrahymena and E. coli populations. Bull Math Biol 1996 Mar;58(2):247-64
Jaworska JS, Hallam TG, Schultz TW. A community model of ciliate Tetrahymena and bacteria E coli: Part II. interactions in a batch system. Bull Math Biol 1996 Mar; 58(2):265-83
Jaworska JS, Schultz TW. Quantitative relationships of structure-activity and volume fraction for selected nonpolar and polar narcotic chemicals. SAR QSAR Environ Res 1993;1(1):3-19
Jaworska JS see **Schultz TW**
Jaworska M, Gillissen A, Schärling B, Wickenburg D, Schultze-Werninghaus G. N-Acetylcystein: ein funktioneller Sauerstoffradikalfänger in vitro und ex vivo in Monozyten und neutrophilen Granulozyten bei Patienten mit einer COPD. Pneumologie 1995 Oct;49(10):539-45 (Eng. Abstr.) **(Ger)**
Jaworska-Feil L, Budziszewska B, Lasón W. The effects of repeated amphetamine administration on the thyrotropin-releasing hormone level. Its release and receptors in the rat brain. Neuropeptides 1995 Sep;

29(3):171–6

Jaworski A, Rosche WA, Gellibolian R, Kang S, Shimizu M, Bowater RP, Sinden RR, Wells RD. Mismatch repair in Escherichia coli enhances instability of (CTG)n triplet repeats from human hereditary diseases. Proc Natl Acad Sci U S A 1995 Nov 21;92(24):11019–23

Jaworski A see **Chazan R**

Jaworski A see **Kang S**

Jaworski A see **Rosche WA**

Jaworski C see **Wistow G**

Jaworski CJ. A reassessment of mammalian alpha A-crystallin sequences using DNA sequencing: implications for anthropoid affinities of tarsier. J Mol Evol 1995 Dec;41(6):901–8

Jaworski CJ see **Wang XY**

Jaworski DA see **Kale-Pradhan PB**

Jaworski DC, Higgins JA, Radulovic S, Vaughan JA, Azad AF. Presence of calreticulin in vector fleas (Siphonaptera). J Med Entomol 1996 May;33(3):482–9

Jaworski DC see **Higgins JA**

Jaworski DC see **Needham GR**

Jaworski DC see **Radulovic S**

Jaworski DD, Clewell DB. A functional origin of transfer (oriT) on the conjugative transposon Tn916. J Bacteriol 1995 Nov;177(22):6644–51

Jaworski DD see **Clewell DB**

Jaworski DM, Kelly GM, Piepmeier JM, Hockfield S. BEHAB (brain enriched hyaluronan binding) is expressed in surgical samples of glioma and in intracranial grafts of invasive glioma cell lines. Cancer Res 1996 May 15; 56(10):2293–8

Jaworski M, Lebiedowski M, Lorenc RS. Pomiary gęstości kości piętowej metodą ultrasonograficzną u dzieci i młodzieży. Pol Tyg Lek 1995 Nov;50(44–47):20–3 (Eng. Abstr.) (Pol)

Jaworski M see **Jablonski PE**

Jaworski MA see **Tang PC**

Jaworski MD see **Delong WJ**

Jaworski MD see **Ward AC**

Jaworski P see **Paruszewski R**

Jaworski RC see **Della-Fiorentina SA**

Jaworski S see **Bańkowski E**

Jaworsky C see **Mowad CM**

Jaworsky C see **Weinberg JM**

Jax TW see **Leschke M**

El Jay A. Toxic effects of organic solvents on the growth of Chlorella vulgaris and Selenastrum capricornutum. Bull Environ Contam Toxicol 1996 Aug;57(2):191–8

Jay B see **Breimer LH**

Jay C. Neurology of human immunodeficiency virus infection--past, present, and future. West J Med 1995 Nov; 163(5):470–1

Jay C see **Cupler EJ**

Jay D see **Souza V**

Jay DG see **Liao JC**

Jay DG see **Sydor AM**

Jay DG see **Wang FS**

Jay DW see **Brawn PN**

Jay FT see **Imada M**

Jay G see **Feigenbaum L**

Jay G see **Yoo YD**

Jay GD. Tissue adhesives [letter; comment] Ann Emerg Med 1996 Apr;27(4):530–1. Comment on: Ann Emerg Med 1995 Nov;26(5):575–8.

Jay GD, Tetz DJ, Hartigan CF, Lane LL, Aghababian RV. Portable hyperbaric oxygen therapy in the emergency department with the modified Gamow bag. Ann Emerg Med 1995 Dec;26(6):707–11

Jay GD see **Steele DW**

Jay GD see **Wright RO**

Jay GT, Chow MS. Interaction of epinephrine and beta-blockers. JAMA 1995 Dec 20;274(23):1830, 1832

Jay JK see **Stricker HJ**

Jay JL see **Mackie SW**

Jay JL see **Stewart JF**

Jay M, Evans K. Retinal dystrophies and genetic counselling. Acta Ophthalmol Scand Suppl 1996;(219):5–7 (31 ref.)

Jay M, Hjelle B, Davis R, Ascher M, Baylies HN, Reilly K, Vugia D. Occupational exposure leading to hantavirus pulmonary syndrome in a utility company employee. Clin Infect Dis 1996 May;22(5):841–4

Jay M see **Bodeau-Péan S**

Jay M see **Breimer LH**

Jay M see **d'Amato T**

Jay M see **Evans K**

Jay M see **Flood J**

Jay M see **Gorwood P**

Jay M see **Hjelle B**

Jay M see **Song W**

Jay M see **Thibaut F**

Jay P, Gozé C, Marsollier C, Taviaux S, Hardelin JP, Koopman P, Berta P. The human SOX11 gene: cloning, chromosomal assignment and tissue expression. Genomics 1995 Sep 20;29(2):541–5

Jay P, Ji JW, Marsollier C, Taviaux S, Bergé-Lefranc JL, Berta P. Cloning of the human homologue of the TGF beta-stimulated clone 22 gene. Biochem Biophys Res Commun 1996 May 24;222(3):821–6

Jay P see **Bruzzaniti A**

Jay PR, Centrella M, Lorenzo J, Bruce AG, Horowitz MC. Oncostatin-M: a new bone active cytokine that activates osteoblasts and inhibits bone resorption [see comments] Endocrinology 1996 Apr;137(4):1151–8. Comment in: Endocrinology 1996 Apr;137(4):1149–50.

Jay RH. Lowering patients' cholesterol. Excluding patients from trials increases uncertainty [letter; comment] BMJ 1995 Sep 9;311(7006):690. Comment on: BMJ 1995 May 20;310(6990):1280–1.

Jay RH. Low-molecular-weight heparin during instability in coronary artery disease [letter; comment] Lancet 1996 May 4;347(9010):1263. Comment on: Lancet 1996 Mar 2;347(9001):561–8.

Jay RM see **Geerts WH**

Jay RM see **Gent M**

Jay S, Elliott CH, Fitzgibbons I, Woody P, Siegel S. A comparative study of cognitive behavior therapy versus general anesthesia for painful medical procedures in children [see comments] Pain 1995 Jul;62(1):3–9. Comment in: Pain 1995 Jul;62(1):1–2.

Jay SJ see **Anderson JD**

Jay SJ see **Brobst KL**

Jay TM, Glowinski J, Thierry AM. Inhibition of hippocampoprefrontal cortex excitatory responses by the mesocortical DA system. Neuroreport 1995 Oct 2; 6(14):1845–8

Jay TR see **Downing R**

Jay TR see **Heald KA**

Jay V, Haslam R. Neuronal ceroid lipofuscinosis with prominent accumulation of ceroid lipofuscin in the myocardium. J Inherit Metab Dis 1995;18(3):359–60

Jay V, Ho M, Hunter W, Rootman D, Zielenska M. Expression of p53 in conjunctival melanocytic nevi. An immunohistochemical study. Arch Pathol Lab Med 1996 Apr;120(4):378–9

Jay V, Squire J, Zielenska M, Gerrie B, Humphreys R. Molecular and cytogenetic analysis of a cerebellar primitive neuroectodermal tumor with prominent neuronal differentiation: detection of MYCN amplification by differential polymerase chain reaction and Southern blot analysis. Pediatr Pathol Lab Med 1995 Sep-Oct; 15(5):733–44

Jay V, Yi Q, Hunter WS, Zielenska M. Expression of bcl-2 in uveal malignant melanoma. Arch Pathol Lab Med 1996 May;120(5):497–8

Jay V see **Chitayat D**

Jay V see **Griffiths PD**

Jay V see **Li YQ**

Jay V see **Yamanouchi H**

Jay VP, McGrory BJ. A convenient method for preoperative templating. Am J Orthop 1995 Oct;24(10):792

Jaya DS, Kumar NS, Bai LS. Anthropometric indices, cord length and placental weight in newborns. Indian Pediatr 1995 Nov;32(11):1183–8

Jayabalan M. Sterilization and reprocessing of materials and medical devices--reusability. J Biomater Appl 1995 Jul; 10(1):97–112 (39 ref.)

Jayabaskaran C see **Sreenagesh MV**

Jayabose S see **Kessler O**

Jayadev S see **Bielawska A**

Jayadev S see **Hayakawa M**

Jayakar P see **Duchowny M**

Jayakar P see **Harvey AS**

Jayakar P see **Legarda S**

Jayaker Paul SA see **Kumarasamy N**

Jayakrishnan A see **Jameela SR**

Jayakrishnan A see **Subhaga CS**

Jayakumar A, Tai MH, Huang WY, al-Feel W, Hsu M, Abu-Elheiga L, Chirala SS, Wakil SJ. Human fatty acid synthase: properties and molecular cloning. Proc Natl Acad Sci U S A 1995 Sep 12;92(19):8695–9

Jayakumar AR see **Devi RS**

Jayakumar AR see **Paul V**

Jayakumar J, Aschhoff M, Job CK. Rhinosporidiosis in leprosy; a case report. Int J Lepr Other Mycobact Dis 1995 Sep;63(3):448–50

Jayakumar J see **Amrani M**

Jayakumar J see **Job CK**

Jayakumar M see **Muthusethupathi MA**

Jayakumar PN, Vasudev MK, Srikanth SG. Radiological findings in moyamoya disease. Indian Pediatr 1995 Apr; 32(4):461–7

Jayakumar PN see **Pal P**

Jayakumar R, Chandramohan A, Govindrajan R, Padmanaban VD. Rapid Dot enzyme immuno assay for the quantitation of rabies antibodies. Indian J Public Health 1995 Jan-Mar; 39(1):8–11

Jayakumar R, Nachimuthu K, Padmanaban VD. A Dot enzyme linked immunosorbent assay (Dot ELISA): comparison with standard fluorescent antibody test (FAT) for the diagnosis of rabies in animals. Comp Immunol Microbiol Infect Dis 1995 Sep;18(4):269–73

Jayakumar R see **Venkatesh B**

Jayakumar RV see **Mathew TP**

Jayalaxmi TS see **Muralidhar V**

Jayamaha JE, Street MK. Fatal cerebellar infarction in a migraine sufferer whilst receiving sumatriptan. Intensive Care Med 1995 Jan;21(1):82–3

Jayamaha JE see **Sinden MP**

Jayamaha JM see **de Silva GK**

Jayamanne DG, Fitt AW, Wariyer R, Cottrell DG. Persistent tachycardia following subconjunctival injections of mydriatic agents (Mydricaine) used for maintenance of perioperative mydriasis in vitreoretinal surgery [letter] Eye 1995;9 (Pt 4):530–1

Jayamanne DG, Gillie RF. Do patients with facial trauma to the orbito-zygomatic region also sustain significant ocular injuries? J R Coll Surg Edinb 1996 Jun;41(3):200–3

Jayamanne DG, Webber SK, Ridley RE, Cottrell DG, McCarthy JH. Angiolymphoid hyperplasia with eosinophilia (Kimura's disease) of the conjunctiva [letter] Br J Ophthalmol 1995 Nov;79(11):1053–4

Jayanetra P see **Vorachit M**

Jayant K, Rao RS, Nene BM, Dale PS. Improved stage at diagnosis of cervical cancer with increased cancer awareness in a rural Indian population. Int J Cancer 1995 Oct 9;63(2):161–3

Jayant K, Rao RS, Nene BM, Dale PS, Nandakumar A. Improved survival in cervical cancer cases in a rural Indian population. Br J Cancer 1996 Jul;74(2):285–7

Jayantha UK see **de Silva DG**

Jayanthi G, Jayaswal SB, Srivastava AK. Formulation and evaluation of terfenadine microballoons for oral controlled release. Pharmazie 1995 Nov;50(11):769–70

Jayanthi N see **Neelakandan B**

Jayanthi R. Should a cystogram be carried out on every baby diagnosed as having a dilated renal pelvis, either unilateral or bilateral, before or after birth? Pediatr Nephrol 1996 Feb;10(1):13

Jayanthi RV see **Churchill BM**

Jayanthi V, Robinson RJ, Malathi S, Rani B, Balambal R, Chari S, Tagburam K, Madanagopalan N, Mayberry JF. Does Crohn's disease need differentiation from tuberculosis? J Gastroenterol Hepatol 1996 Feb;11(2):183–6 (42 ref.)

Jayanthi V, Victor S, Madanagopalan N. Membranous obstruction of the inferior vena cava: common entity in the developing world [letter; comment] Am J Gastroenterol 1996 Jul;91(7):1478–9. Comment on: Am J Gastroenterol 1995 Feb;90(2):303–6.

Jayaprakash PG see **Sankaranarayanan R**

Jayaraj AP see **Pugh S**

Jayarajah MJ see **Davis L**

Jayaram A, Carp HM, Davis L, Jacobson SL. Pregnancy complicated by aortic dissection: caesarean delivery during extradural anaesthesia. Br J Anaesth 1995 Sep;75(3):358–60

Jayaram B see **McGuire M**

Jayaram G. Fine needle aspiration cytology in abdominal tuberculosis [letter; comment] Acta Cytol 1995 Sep-Oct; 39(5):1075. Comment on: Acta Cytol 1993 Sep-Oct;37(5):673–8.

Jayaram G, Abdelhamied K. Experiments in dysarthric speech recognition using artificial neural networks. J Rehabil Res Dev 1995 May;32(2):162–9

Jayaram G, Peh KB. Fine-needle aspiration cytology in Kimura's disease. Diagn Cytopathol 1995 Nov;13(4):295–9

Jayaram G, Tien AY, Sullivan P, Gwon H. Elements of a successful short-stay inpatient psychiatric service. Psychiatr Serv 1996 Apr;47(4):407–12

Jayaram HN see **Franchetti P**

Jayaram M, Lee J. Return to sobriety after the catalytic party [letter; comment] Trends Genet 1995 Nov;11(11):432–3. Comment on: Trends Genet 1995 Apr;11(4):121–3.

Jayaram M see **Bhat M**

Jayaram M see **Lee J**

Jayaram M see **Voziyanov Y**

Jayaram M see **Yang JY**

Jayaram S, Moussa G, Damato AN. HCFA's Medicare mortality statistics. N J Med 1996 Apr;93(4):25–8

Jayaram S see **Javeed N**

Jayaraman D, Giasson BI, Mushynski WE. Increased phosphorylation of neurofilament subunits in PC12 cells and rat dorsal root ganglion neurons treated with N-Acetyl-Leu-Leu-norleucinal. Int J Dev Neurosci 1995 Nov;13(7):753–8

Jayaraman G, Bhaskaran R, Kumar TK, Yu HM, Chen ST, Yu C. Conformational studies of a synthetic cyclic decapeptide fragment of rat transforming growth factor-alpha. Int J Pept Protein Res 1995 Jul;46(1):88–96

Jayaraman G, Kumar TK, Arunkumar AI, Yu C. 2,2,2-Trifluoroethanol induces helical conformation in an all beta-sheet protein. Biochem Biophys Res Commun 1996 May 6;222(1):33–7

Jayaraman G, Kumar TK, Sivaraman T, Lin WY, Chang DK, Yu C. Thermal denaturation of an all beta-sheet protein--identification of a stable partially structured intermediate at high temperature. Int J Biol Macromol 1996 Jun;18(4):303–6

Jayaraman G, Tewari K. Flow in catheterised curved artery. Med Biol Eng Comput 1995 Sep;33(5):720–4

Jayaraman G see **Dhar P**

Jayaraman G see **Kumar TK**

Jayaraman G see **Somasundaram K**

Jayaraman G see **Troyanovskaya M**

Jayaraman GC, Burne RA. DnaK expression in response to heat shock of Streptococcus mutans. FEMS Microbiol Lett 1995 Sep 15;131(3):255–61

Jayaraman GC see **Burne RA**

Jayaraman K see **Efimov VA**

Jayaraman K see **Guy-Caffey JK**

Jayaraman K see **Mahanty S**

Jayaraman KS. India refining simple HIV test [news] Nat Med 1995 Oct;1(10):984

Jayaraman KS. AIDS in position to ravage India [news] Nat Med 1996 Sep;2(9):951

Jayaraman KS. Indian budget boosts AIDS research [news] Nature 1996 Aug 1;382(6590):382

Jayaraman KS. India loses vaccine manufacturing project [news] Nature 1996 Aug 15;382(6592):565

Jayaraman KS. Indian researchers press for stricter rules to regulate 'gene-hunting' [news] [see comments] Nature 1996 Feb 1;379(6564):381-2. Comment in: Nature 1996 Apr 25;380(6576):664.

Jayaraman KS. International biotech centre opens in Delhi with plea for cash [news] Nature 1996 Mar 7;380(6569):4

Jayaraman KS. 'Indian ginseng' brings royalties for tribe [news] Nature 1996 May 16;381(6579):182

Jayaraman KS. Gene-hunters home in on India [news] Nature 1996 May 2;381(6577):13

Jayaraman KS, Macilwain C. Scientists challenged over 'unauthorized' export of data [news] Nature 1996 Feb 1; 379(6564):381

Jayaraman L see **Prives C**

Jayaraman M see **Gady J**

Jayaraman R see **Balakrishnan IS**

Jayaraman R see **Zenno S**

Jayaraman S see **Heiligenhaus A**

Jayaraman S see **Holtzman MJ**

Jayaraman S see **Li YM**

Jayaraman T, Ondrias K, Ondriasová E, Marks AR. Regulation of the inositol 1,4,5-trisphosphate receptor by tyrosine phosphorylation. Science 1996 Jun 7; 272(5267):1492-4

Jayaraman T see **Moschella MC**

Jayaraman V, Rodgers KR, Mukerji I, Spiro TG. Hemoglobin allostery: resonance Raman spectroscopy of kinetic intermediates. Science 1995 Sep 29;269(5232):1843-8

Jayaranee S see **Leong KW**

Jayaranee S see **Teh A**

Jayaratnam FJ see **Yap KB**

Jayaratne P see **Louie M**

Jayasankar V see **Hughes SE**

Jayasekara R, Mastana SS, Papiha SS. Distribution of group specific component (GC) and transferrin (TF) subtypes in populations of Sri Lanka. Gene Geogr 1994 Aug;8(2):151-6

Jayasena K see **Goonasekera MM**

Jayasena SD, Woolfson RG, Griffiths MH, Neild GH. Nephrotic syndrome, malignant thymoma, and myasthenia gravis. Case report and review of the literature. Am J Nephrol 1995;15(4):361-3 (8 ref.)

Jayasena SD see **Davis KA**

Jayasena SD see **Lin Y**

Jayasena VK, Brown D, Shtatland T, Gold L. In vitro selection of RNA specifically cleaved by bacteriophage T4 RegB endonuclease. Biochemistry 1996 Feb 20; 35(7):2349-56

Jayashree K see **Marwaha RK**

Jayasimhulu K see **Schneider J**

Jayasinghe A see **Lin LY**

Jayasinghe LR see **Ali SM**

Jayasinghe S. Advice on alcohol consumption has narrow perspective [letter; comment] BMJ 1995 Oct 7; 311(7010):950. Comment on: BMJ 1995 Jul 1;311(6996):3-4.

Jayasinghe S. Linking alcohol and health: irrelevant and dangerous. Ceylon Med J 1996 Mar;41(1):22

Jayasooriah see Ong SH

Jayasree RS, Rathinam K, Sharma CP. Development of artificial skin (Template) and influence of different types of sterilization procedures on wound healing pattern in rabbits and guinea pigs. J Biomater Appl 1995 Oct; 10(2):144-62

Jayasuriya H, Ball RG, Zink DL, Smith JL, Goetz MA, Jenkins RG, Nallin-Omstead M, Silverman KC, Bills GF, Lingham RB, et al. Barceloneic acid A, a new farnesyl-protein transferase inhibitor from a Phoma species. J Nat Prod 1995 Jul;58(7):986-91

Jayasuriya JP, Anandaciva S. Compliance with an incident report scheme in anaesthesia. Anaesthesia 1995 Oct; 50(10):846-9

Jayasuriya JP see **Short TG**

Jayasuriya L. The health services of Sri Lanka present and future. Ceylon Med J 1995 Sep;40(3):107-15

Jayasuriya R. Health informatics from theory to practice: lessons from a case study in a developing country. Medinfo 1995;8 Pt 2:1603-7

Jayasuryan N see **Kumar V**

Jayasvasti V see **Yanovski JA**

Jayaswal RK see **Townsend DE**

Jayaswal RK see **Weerakoon LK**

Jayaswal SB see **Jayanthi G**

Jayat-Vignoles C see **Es-Saady D**

Jayatillake RS see **Withana RJ**

Jayatilleke E see **Herbert V**

Jayatunga AP see **Das I**

Jayavasu C see **Pongsawanna Y**

Jayavasu C see **Sangkitporn S**

Jayawardane GW, Spradbrow PB. Cell-mediated immunity in chickens vaccinated with the V4 strain of Newcastle disease virus. Vet Microbiol 1995 Sep;46(1-3):37-41

Jayawardane GW, Spradbrow PB. Mucosal immunity in chickens vaccinated with the V4 strain of Newcastle disease virus. Vet Microbiol 1995 Sep;46(1-3):69-77

Jayawardena KG, Hemingway J. Cysteine residues modify the electrophoretic mobility of amplified esterases associated with insecticide resistance in Culex mosquitoes. Med Vet Entomol 1995 Jul;9(3):341-2

Jayawardena KG see **Karunaratne SH**

Jayawardene D see **Phipps S**

Jayaweera AR see **Dent JM**

Jayaweera AR see **Ismail S**

Jayaweera D, White G, Moreno J. Pre-treatment with hydration and electrolytes may prevent dose limiting toxicities during foscarnet induction therapy [letter] Genitourin Med 1995 Dec;71(6):414-5

Jayawickrama D, Zink S, Vander Velde D, Effiong RI, Larive CK. Conformational analysis of the beta-amyloid peptide fragment, beta(12-28). J Biomol Struct Dyn 1995 Oct; 13(2):229-44

Jayawickreme DP, Hayward RD, Harkness WF. Intracranial ependymomas in childhood: a report of 24 cases followed for 5 years. Childs Nerv Syst 1995 Jul;11(7):409-13

Jaye M see **Mohammadi M**

Jaye M see **Wong P**

Jayet A see **Martinet O**

Jayjock E see **Lord ST**

Jayjock MA, Hazelton GA, Lewis PG, Wooder MF. Formulation effect on the dermal bioavailability of isothiazolone biocide. Food Chem Toxicol 1996 Mar; 34(3):277-82

Jaykus LA, De Leon R, Sobsey MD. A virion concentration method for detection of human enteric viruses in oysters by PCR and oligoprobe hybridization. Appl Environ Microbiol 1996 Jun;62(6):2074-80

Jayle D see **Claudo M**

Jayne DR see **Zhao MH**

Jaynes CD, Sheedlo HJ, Agarwal N, O'Rourke K, Turner JE. Müller and retinal pigment epithelial (RPE) cell expression of NGFI-A and c-fos mRNA in response to medium conditioned by the RPE. Brain Res Mol Brain Res 1995 Sep;32(2):329-37

Jaynes F see **Hojo H**

Jaynes J see **Shahsavari M**

Jaynes JB see **Fujioka M**

Jaynes JM see **Barr SC**

Jayo MJ see **Fikes JD**

Jayot S see **Parneix I**

Jayprakash S see **Pais P**

Jayr C see **Farhat F**

Jayr C see **Garat C**

Jayshree K see **Singhi PD**

Jayshree RS, Acharya RS, Sridhar H. Isospora belli infection in a patient with acute lymphoblastic leukaemia in India [letter] J Diarrhoeal Dis Res 1996 Mar;14(1):44-5

Jayson MI. ABC of work related disorders. Back pain. BMJ 1996 Aug 10;313(7053):355-8 (0 ref.)

Jayson MI see **Blann AD**

Jayson MI see **Croft PR**

Jayson MI see **Herrick AL**

Jayson MI see **Papageorgiou AC**

Jayson MI see **Shawis TN**

Jayson MI see **Silman AJ**

Jayyosi Z see **Bonnefoi MS**

Jazaeri SA see **Pourmand G**

Jazat-Poindessous F see **Bassant MH**

Jazayeri A, Tsibris JC, Hunt LT, Spellacy WN. Umbilical plasma erythropoietin correlations with blood gases and gestational age in appropriately grown infants. Am J Perinatol 1996 May;13(4):227-30

Jazayeri M see **Blanck Z**

Jazayeri M see **Dhala A**

Jazayeri M see **Li H**

Jazayeri M see **Natale A**

Jazayeri MR. Detailed mapping for catheter ablation of left-sided accessory pathways: search for the "magic" signals from A to V and W to Z. J Cardiovasc Electrophysiol 1995 Dec;6(12):1077-80

Jazayeri MR see **Underwood RD**

Jazbik W see **Criddle DN**

Jazeyeri MR see **Shetty S**

Jazienicki B see **Elikowski W**

Jazienicki M see **Jastrzębski T**

Jazin EE see **Cavelier L**

Jaziri M see **Guo Y**

Jaziri M see **Zhiri A**

Jazmines L see **Jones C**

Jazouli N see **Essakalli HL**

Jazouli N see **Oujilal A**

Jazouli N see **Rachidi-Alaoui F**

Jazrawi R see **Patel P**

Jazrawi RP see **Ahmed HA**

Jazrawi RP see **de Caestecker JS**

Jazrawi RP see **Galatola G**

Jazrawi RP see **Lim AG**

Jazrawi RP see **Petroni ML**

Jazwiec B, Mahon FX, Pigneux A, Pigeonnier V, Reiffers J. 5-Fluorouracil-resistant CD34+ cell population from peripheral blood of CML patients contains BCR-ABL-negative progenitor cells. Exp Hematol 1995 Dec;23(14):1509-14

Jazwiec B see **Grosset C**

Jazwiec B see **Mahon FX**

Jazwinska E see **Beck HP**

Jazwinska E see **Pyper W**

Jazwinska EC see **Powell LW**

Jazwinska EC see **Sitte K**

Jazwinski SM. Longevity, genes, and aging. Science 1996 Jul 5;273(5271):54-9 (73 ref.)

Jazwinski SM see **Childress AM**

Jazwinski SM see **Kim S**

Jazzar A, Faginoli S, Sisson S, Zuhdi N, Cooper DK. Induction therapy with cyclosporine without cytolytic agents results in a low incidence of acute rejection without significant renal impairment in heart transplant patients. Clin Transplant 1995 Aug;9(4):334-9

Jazzar A see **Sisson S**

Jdanova A see **Poyard S**

Jdid R see **Enjolras O**

Jeacock J see **Kingston RD**

Jeacock MK see **Grewal TS**

Jeal PN see **Scarlett JD**

Jeammet P see **Corcos M**

Jeammet PH see **Corcos M**

Jeammot B see **Delecluse HJ**

Jean A see **Trottier E**

Jean B, Kriegerowski M, Matallana M, Bende T. Correction of myopia with Er:YAG laser fundamental mode photorefractive keratectomy. J Refract Surg 1995 Sep-Oct; 11(5):392-6

Jean C see **Fabre S**

Jean C see **Moi H**

Jean C see **Simon AM**

Jean C see **Waters KA**

Jean CI see **Dassouli A**

Jean D, Bar-Eli M, Huang S, Xie K, Rodrigues-Lima F, Hermann J, Frade R. A cysteine proteinase, which cleaves human C3, the third component of complement, is involved in tumorigenicity and metastasis of human melanoma. Cancer Res 1996 Jan 15;56(2):254-8

Jean D, Fecteau G, Scott D, Higgins R, Quessy S. Clostridium botulinum type C intoxication in feedlot steers being fed ensiled poultry litter. Can Vet J 1995 Oct;36(10):626-8

Jean D, Girard F, Couture P, Normandin D, Poirier NL, Prénovault J, Girard D. Transesophageal echocardiographic diagnosis of sinus venosus-type atrial septal defect associated with partial anomalous venous connections during cardiac surgery in adults. J Cardiothorac Vasc Anesth 1995 Aug;9(4):438-41

Jean D, Hermann J, Rodrigues-Lima F, Barel M, Balbo M, Frade R. Identification on melanoma cells of p39, a cysteine proteinase that cleaves C3, the third component of complement: amino-acid-sequence identities with procathepsin L. Biochem J 1995 Dec 15;312 (Pt 3):961-9

Jean FC see **Doré L**

Jean FC see **Engelmann U**

Jean FC see **Lemaitre D**

Jean G, Fuchshuber A, Town MM, Gribouval O, Schneider JA, Broyer M, van't Hoff W, Niaudet P, Antignac C. High-resolution mapping of the gene for cystinosis, using combined biochemical and linkage analysis. Am J Hum Genet 1996 Mar;58(3):535-43

Jean G, Piperno D, François B, Charra B. Sleep apnea incidence in maintenance hemodialysis patients: influence of dialysate buffer. Nephron 1995;71(2):138-42

Jean G see **Fuchshuber A**

Jean H, Emard JF, Thouez JP, Houde L, Robitaille Y, Mathieu J, Boily C, Daoud N, Beaudry M, Cholette A, Bouchard R, Veilleux F, Gauvreau D. Alzheimer's disease: preliminary study of spatial distribution at birth place. Soc Sci Med 1996 Mar;42(6):871-8

Jean K see **Ladouceur R**

Jean L, Lyoumi S, Salier JP. Quantitative reverse transcriptase-polymerase chain reaction of eukaryotic mRNA with the prokaryotic chloramphenicol acetyltransferase RNA as a universal, internal standard. Anal Biochem 1996 Feb 15;234(2):224-6

Jean L see **Gillum BS**

Jean M, Dacheux JL, Dacheux F, Sagot P, Lopes P, Barriere P. Increased zona-binding ability after incubation of spermatozoa with proteins extracted from spermatozoa of fertile semen. J Reprod Fertil 1995 Sep;105(1):43-8

Jean M see **Bercegeay S**

Jean M see **Elbaz M**

Jean M see **Singh M**

Jean MK see **Debrus S**

Jean MK see **de Meeus A**

Jean PA, Roth RA. Naphthylisothiocyanate disposition in bile and its relationship to liver glutathione and toxicity. Biochem Pharmacol 1995 Oct 26;50(9):1469-74

Jean PA see **Pearson JM**

Jean S see **Veillard E**

Jean-Baptiste F see **Sumrani N**

Jean-Baptiste G see **Arfi S**

Jean-Blain C see **Alves de Oliveira L**

Jean-Claude D see **Kovács T**

Jean-François B see **Perreault N**

Jean-François J, Fortier G. Immobilization of L-asparaginase into a biocompatible poly(ethylene glycol)-albumin hydrogel: I: Preparation and in vitro characterization. Biotechnol Appl Biochem 1996 Jun;23 (Pt 3):221-6

Jean-François J see **D'Urso EM**

Jean-Louis F see **Imaizumi T**

Jeanbaptiste B see **Stockis A**

JeanBaptiste F see **Georgi B**

Jeanbourquin D. Scanographie et embolie pulmonaire asymptomatique. J Radiol 1996 Jan;77(1):64 **(Fre)**

Jeanbourquin D see **Gouzien P**

Jeandel C see **Bellou A**

Jeandel C see **Blain H**

Jeandel C see **Chati Z**

Jeandel P. Arthrites réactionnelles et tropiques. Med Trop (Mars) 1995;55(4):325-8 (0 ref.) **(Fre)**

Jeandel P. Médecine Tropicale: bilan et perspectives de la revue a l'horizon 2000. Med Trop (Mars) 1996;56(1):33-4

ISBN 0-16-048940-7